C.D. ARCHIVE SET - ADDITNS TO SOUTH BAY HOSPITAL - DEC 1967

ABBREVIATIONS

@	AT	F.D.	FLOOR DRAIN, FIRE DAMPER	PL.	PLATE
ACOUS.	ACOUSTICAL	F.E.C.	FIRE EXTINGUISHER CABINET	PLAS.	PLASTER
ADJ.	ADJACENT	F.H.C.	FIRE HOSE CABINET	POL.	POLISHED
ADJUST.	ADJUSTABLE	FIN.	FINISH	PR.	PAIR
ALT.	ALTERNATE	F.L.	FLOW LINE		
ALUM.	ALUMINUM	FLASH'G.	FLASHING	R.	RADIUS, RISER
		FLR.	FLOOR	R.D.	ROOF DRAIN
BD.	BOARD	F.S.	FLOOR SINK	REFRIG.	REFRIGERATOR
BLDG.	BUILDING	FURR.	FURRED, FURRING	REHAB.	REHABILITATION
BLK.	BLOCK, BLOCKING			RELOC.	RELOCATE
BM.	BEAM	GA.	GAUGE	REQ'D.	REQUIRED
		GALV.	GALVANIZED	RM.	ROOM
CAB.	CABINET	G.B.	GRAB BAR	R.O.	ROUGH OPENING
C.B.	CATCH BASIN, CHALK BOARD	G.I.	GALVANIZED IRON		
CEIL.	CEILING	GL.	GLASS	S.	SINK, SOUTH
CEM.	CEMENT	GYP.	GYPSUM	SCHED.	SCHEDULE
CER.	CERAMIC			SECT.	SECTION
CHAN. ⊔	CHANNEL	H.M.	HOLLOW METAL	SH.	SHELF, SHOWER
℄	CENTER LINE	HORIZ.	HORIZONTAL	SHT.	SHEET
CLR.	CLEAR	HR.	HOUR	SIM.	SIMILAR
COL.	COLUMN			SPECS.	SPECIFICATIONS
COMPO.	COMPOSITION	I.D.	INSIDE DIMENSION	SQ.	SQUARE
CONC.	CONCRETE	INT.	INTERIOR	S.S.	SERVICE SINK
CONST.	CONSTRUCTION	INV.	INVERT	ST.	STAINLESS
CONT.	CONTINUOUS			STD.	STANDARD
CONTR.	CONTRACTOR	JAN.	JANITOR	STGD.	STAGGERED
CORR.	CORRIDOR	JT.	JOINT	STOR.	STORAGE
C.R.	CURTAIN ROD			STL.	STEEL
C.S.	CLINIC SINK	L. LAV.	LAVATORY	STRUCT.	STRUCTURAL
CU. FT.	CUBIC FEET/FOOT	LAM.	LAMINATED	SURG.	SURGERY, SURGICAL
		L.O.	LOUVER DIMENSION		
D.A.	DOUBLE ACTING			T. TOIL.	TOILET
DBL.	DOUBLE	MACH.	MACHINE	T.B.	TACK BOARD
DET.	DETAIL	MAX.	MAXIMUM	T.C.	TOP OF CURB OR CRICKET
D.F.	DRINKING FOUNTAIN	MECH.	MECHANICAL	TEL.	TELEPHONE
DIA.	DIAMETER	MET.	METAL	THLD.	THRESHOLD
DIM.	DIMENSION	MFR.	MANUFACTURER	TR.	TREAD, TREATMENT
DM.W.	DEMINERALIZED WATER	MIN.	MINIMUM	T.S.	TOP OF SLAB
DN.	DOWN	MIR.	MIRROR	TV.	TELEVISION
Do.	DITTO	MISC.	MISCELLANEOUS	TYP.	TYPICAL
D.R.	DRESSING ROOM	M.L.	METAL LATH		
DR.	DOOR	M.O.	MASONRY OPENING	UR.	URINAL
D.S.	DOWNSPOUT	MTD.	MOUNTED		
D.W.	DUMB WAITER			VAC.	VACUUM
DWGS.	DRAWINGS	N.	NORTH	VER.	VERIFY
DWR.	DRAWER	NAT.	NATURAL	VERT.	VERTICAL
		N.I.C.	NOT IN CONTRACT	VEST.	VESTIBULE
E.	EAST	NO.	NUMBER		
EA.	EACH	N.T.S.	NOT TO SCALE	W.	WEST
ELEC.	ELECTRIC			W/	WITH
ELEV.	ELEVATION, ELEVATOR	⌀	DIAMETER	WARD.	WARDROBE
ENAM.	ENAMEL	O.C.	ON CENTER	W.C.	WATER CLOSET
EQ.	EQUAL	O.D.	OUTSIDE DIMENSION	WD.	WOOD
EQUIP.	EQUIPMENT	OPNG.	OPENING	W.D.	WINDOW DIMENSION
EXIST.	EXISTING	OPP.	OPPOSITE	WNSCT.	WAINSCOT
EXPAN.	EXPANSION			WT.	WEIGHT
EXT.	EXTERIOR				
EXT'G.	EXTINGUISHER				

SYMBOLS

0-00 — ROOM NUMBER

D / 00 — DOOR NUMBER

W / 00 — WINDOW NUMBER

0 / A-1 — DETAIL NO. / SHEET NO. — DETAIL REFERENCE

0 / A-1 — ELEVATION NO. / SHEET NO. — INTERIOR ELEV. REFERENCE

EQUIPMENT ITEM NUMBER

BUILDING CODES:

THIS PROJECT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE FOLLOWING APPLICABLE BUILDING CODES: (LATEST EDITION)

U.S. PUBLIC HEALTH SERVICE REGULATIONS - PART 53
TITLE 17, GROUP 2, CALIFORNIA ADMINISTRATIVE CODE
TITLE 19, CALIFORNIA ADMINISTRATIVE CODE
BUILDING EXITS CODE, N.F.P.A. NO 101
TITLE 24, CALIF. ADMINISTRATIVE CODE
UNIFORM BUILDING CODE
NATIONAL ELECTRIC CODE
ELECTRICAL SAFETY ORDERS OF THE STATE OF CALIF.

DRAWING SCHEDULE

ARCHITECTURAL

A-1	ABBREVIATIONS, DRAWING SCHEDULE	
A-2	SITE PLAN	
C-1	GRADING, PAVING & DRAINAGE	
D-1	DEMOLITION PLAN	
A-3	BASEMENT FLOOR PLAN-SOUTH	1/8" SCALE
A-4	BASEMENT FLOOR PLAN-NORTH	1/8" SCALE
A-5	FIRST FLOOR PLAN - SOUTH	1/8" SCALE
A-6	FIRST FLOOR PLAN - NORTH	1/8" SCALE
A-7	SECOND FLOOR PLAN - SOUTH	1/8" SCALE
A-8	SECOND FLOOR PLAN - NORTH	1/8" SCALE
A-9	THIRD FLOOR PLAN - SOUTH	1/8" SCALE
A-10	THIRD & FOURTH FLOOR PLANS-NORTH	1/8" SCALE
A-11	FOURTH FLOOR PLAN- SOUTH (SHELL ONLY)	1/8" SCALE
A-12	PENT-HOUSE, ROOF PLAN & DETAILS	
A-13	MECHANICAL BUILDING - FLOOR PLAN	1/8" SCALE
A-14	MECHANICAL BUILDING -FLOOR PLAN	1/4" SCALE
A-15	MECHANICAL BUILDING - ELEVATIONS & SECTIONS	1/4" SCALE
A-16	PART. BASEMENT FLOOR PLAN SOUTH	1/4" SCALE
A-17	PART. FIRST FLOOR PLAN SOUTH	1/4" SCALE
A-18	PART. FIRST FLOOR PLAN SOUTH	1/4" SCALE
A-19	PART. FIRST FLOOR PLAN NORTH	1/4" SCALE
A-20	PART. FIRST FLOOR PLAN NORTH	1/4" SCALE
A-21	PART. FIRST FLOOR PLAN NORTH	1/4" SCALE
A-22	PART. FIRST FLOOR PLAN NORTH	1/4" SCALE
A-23	PART. FIRST FLOOR PLAN NORTH	1/4" SCALE
A-24	SECOND FLOOR PLAN SOUTH	1/4" SCALE
A-25	PART. SECOND FLOOR PLAN NORTH & NEW CONNECTING PASSAGE	
A-26	THIRD FLOOR PLAN SOUTH	1/4" SCALE
A-27	PART. THIRD FLOOR PLAN NORTH & NEW CONNECTING PASSAGE	1/8" SCALE
A-28	PART. FOURTH FLOOR PLAN NORTH & NEW CONNECTING PASSAGE	1/8" SCALE
A-29	ROOF PLAN & DETAILS	
A-30	FINISH SCHEDULE	
A-31	FINISH SCHEDULE	
A-32	FINISH & EQUIPMENT SCHEDULES	
A-33	WINDOW SCHEDULE, TYPES & DETAILS	
A-33A	WINDOW DETAILS	
* A-34	EXTERIOR ELEVATIONS	
A-35	EXTERIOR ELEVATIONS	
A-36	MISC. DETAILS	
A-37	BLDG. SECTIONS	
A-38	SECTIONS	
A-39	WALL SECTIONS	
A-40	ELEVATOR, STAIR & CHUTE SECTIONS	1/2" SCALE
A-41	DOOR SCHEDULE	
A-42	DOOR TYPES & DETAILS	
A-43	DOOR DETAILS	
A-44	DOOR DETAILS	
A-45	LOUVER DETAILS	
A-46	INTERIOR DETAILS	
A-47	INTERIOR DETAILS	
A-48	CABINET DETAILS	
A-49	INTERIOR ELEVATIONS	
A-50	INTERIOR ELEVATIONS	
A-51	INTERIOR ELEVATIONS	
A-52	INTERIOR ELEVATIONS	
A-53	INTERIOR ELEVATIONS	
A-54	INTERIOR ELEVATIONS	
A-55	INTERIOR ELEVATIONS	
A-56	INTERIOR ELEVATIONS	
A-57	INTERIOR ELEVATIONS	
A-58	INTERIOR ELEVATIONS	
A-59	INTERIOR ELEVATIONS	
A-60	INTERIOR ELEVATIONS	
A-61	REFLECTED CEILING PLANS - FIRST FLOOR	
A-62	REFLECTED CEILING PLANS - BASEMENT, SECOND & THIRD FLOORS	
A-63	MISCELLANEOUS DETAILS	

STRUCTURAL

S-1	FOUNDATION & BASEMENT PLAN	
S-2	FIRST FLOOR FRAMING PLAN	
S-3	SECOND FLOOR FRAMING PLAN	
S-4	THIRD & FOURTH FLOOR FRAMING PLANS	
S-5	ROOF FRAMING PLANS	
S-6	RADIOGRAPHIC & LABORATORY FOUNDATION & ROOF PLANS	
S-7	RADIOGRAPHIC & LABORATORY SECTIONS & DETAILS	
S-8	POST ANAESTHESIA FOUNDATION & ROOF PLANS SECTION & DETAILS	
S-9	SECTION & DETAILS	
S-10	STAIR SECTIONS	
S-11	SECTIONS	
S-12	SECTIONS	
S-13	SECTIONS	
S-14	COLUMN SCHEDULE, ELEVATIONS & DETAILS	
S-15	SECTIONS & DETAILS	
S-16	SPANDREL & BEAM ELEVATIONS & DETAILS	
S-17	BEAM SCHEDULE & SECTIONS	
S-18	JOIST SCHEDULE & SECTIONS	
S-19	UNDERPINNING	
S-20	GENERAL NOTES & TYPICAL DETAILS	
S-21	MECHANICAL BLDG. FOUNDATION & ROOF FRAMING PLANS, SECTIONS & DETAILS	

PLUMBING

P-1	SITE PLAN -	PLUMBING
P-2	PART. BASEMENT FLOOR PLAN - SOUTH -	PLUMBING
P-3	PART. FIRST FLOOR PLAN - SOUTH -	PLUMBING
P-4	PART. FIRST FLOOR PLAN - SOUTH -	PLUMBING
P-5	PART. FIRST FLOOR PLAN - NORTH -	PLUMBING
P-6	PART. FIRST FLOOR PLAN - NORTH -	PLUMBING
P-7	PART. FIRST FLOOR PLAN - NORTH -	PLUMBING
P-8	PART. FIRST FLOOR PLAN - NORTH -	PLUMBING
P-9	PART. FIRST FLOOR PLAN - NORTH -	PLUMBING
P-10	SECOND FLOOR PLAN - SOUTH -	PLUMBING
P-11	PART. SECOND FLOOR PLAN - NORTH -	PLUMBING
P-12	THIRD FLOOR PLAN - SOUTH -	PLUMBING
P-13	PART. EXIST. THIRD FLOOR PLAN - NORTH -	PLUMBING
P-14	FOURTH FLOOR PLAN - SOUTH -	PLUMBING
P-15	PART. EXIST. FOURTH FLOOR PLAN - NORTH -	PLUMBING
P-16	PENTHOUSE FLOOR PLAN -	PLUMBING
P-17	SCHEMATIC PIPING RISER DIAGRAMS	PLUMBING

HEATING VENTILATING & AIR CONDITIONING

M-1	PART. BASEMENT FLOOR PLAN - SOUTH -	HEATING, VENTILATING & AIR CONDITIONING
M-2	PART. FIRST FLOOR PLAN - SOUTH -	HEATING, VENTILATING & AIR CONDITIONING
M-3	PART. FIRST FLOOR PLAN - SOUTH -	HEATING, VENTILATING & AIR CONDITIONING
M-4	PART. FIRST FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-5	PART. FIRST FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-6	PART. FIRST FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-7	PART. FIRST FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-8	PART. FIRST FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-9	SECOND FLOOR PLAN - SOUTH -	HEATING, VENTILATING & AIR CONDITIONING
M-10	PART. SECOND FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-11	THIRD FLOOR PLAN - SOUTH -	HEATING, VENTILATING & AIR CONDITIONING
M-12	PART. EXIST. THIRD FLOOR - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-13	FOURTH FLOOR PLAN - SOUTH -	HEATING, VENTILATING & AIR CONDITIONING
M-14	PART. EXIST. FOURTH FLOOR PLAN - NORTH -	HEATING, VENTILATING & AIR CONDITIONING
M-15	MECHANICAL EQUIPMENT ROOM SECTIONS.	HEATING, VENTILATING & AIR CONDITIONING
M-16	CONTROL DIAGRAMS -	HEATING, VENTILATING & AIR CONDITIONING
M-17	CONTROL DIAGRAMS -	HEATING; VENTILATING & AIR CONDITIONING
M-18	MECHANICAL DETAILS & LEGEND -	HEATING; VENTILATING & AIR CONDITIONING
MP-1	MECHANICAL BUILDING -	PLUMBING, HEATING, VENTILATING & A/C CONDITIONING
MP-2	BASEMENT NORTH -	PLUMBING, HEATING, VENTILATING & AIR CONDITIONING

ELECTRICAL

E-1	ELECTRICAL PLOT PLAN, SYMBOLS AND NOTES	
E-2	BASEMENT, SOUTH -	LIGHTING PLAN
E-3	BASEMENT, SOUTH -	POWER & SIGNAL PLAN
E-4	PARTIAL FIRST FLOOR, NORTH -	LIGHTING PLAN
E-5	PARTIAL FIRST FLOOR, NORTH -	POWER & SIGNAL PLAN
E-6	PARTIAL FIRST FLOOR, LABORATORY AREA	LIGHTING DEMOLITION PLAN
E-7	PARTIAL FIRST FLOOR, LABORATORY AREA	LIGHTING DEMOLITION POWER & SIGNAL PLAN
E-8	PARTIAL FIRST FLOOR, OFFICE & EMERGENCY AREA	LIGHTING DEMOLITION PLAN
E-9	PARTIAL FIRST FLOOR, OFFICE & EMERGENCY AREA	POWER SIGNAL PLAN
E-10	PARTIAL FIRST FLOOR, NORTH -	LIGHTING PLAN
E-11	PARTIAL FIRST FLOOR, NORTH -	POWER & SIGNAL PLAN
E-12	PARTIAL FIRST FLOOR, NORTH -	LIGHTING PLAN
E-13	PARTIAL FIRST FLOOR, NORTH -	POWER & SIGNAL PLAN
E-14	PARTIAL FIRST FLOOR, NORTH -	LIGHTING PLAN
E-15	PARTIAL FIRST FLOOR, NORTH -	POWER & SIGNAL PLAN
E-16	PARTIAL FIRST FLOOR, SOUTH -	LIGHTING PLAN
E-17	PARTIAL FIRST FLOOR, SOUTH -	POWER & SIGNAL PLAN
E-18	PARTIAL FIRST FLOOR, NORTH -	LIGHTING PLAN
E-19	PARTIAL FIRST FLOOR, NORTH -	POWER & SIGNAL PLAN
E-20	PARTIAL FIRST FLOOR, NORTH -	POWER & SIGNAL PLAN
E-21	SECOND FLOOR PLAN, SOUTH -	LIGHTING PLAN
E-22	SECOND FLOOR PLAN, SOUTH -	POWER & SIGNAL PLAN
E-23	PARTIAL SECOND FLOOR, NORTH -	LIGHTING, POWER & SIGNAL AND DEMOLITION PLANS
E-24	THIRD FLOOR, SOUTH -	LIGHTING PLAN
E-25	THIRD FLOOR, SOUTH -	POWER & SIGNAL PLAN
E-26	PARTIAL THIRD FLOOR, NORTH -	ELECTRICAL DEMOLITION PLAN
E-27	PARTIAL THIRD FLOOR, NORTH -	LIGHTING, POWER & SIGNAL PLAN
E-28	THIRD & FOURTH FLOOR, NORTH -	LIGHTING DEMOLITION PLANS
E-29	THIRD & FOURTH FLOOR, NORTH	POWER & SIGNAL DEMOLITION PLANS
E-30	PENTHOUSE FLOOR, SOUTH	ELECTRICAL PLANS
E-31	PARTIAL BASEMENT NORTH & SOUTH	ELECTRICAL PLANS
E-32	PARTIAL BASEMENT - SOUTH	ENLARGED POWER & SIGNAL PLAN
E-33	EXISTING MECHANICAL BUILDING	ELECTRICAL PLANS
E-34	SINGLE LINE DIAGRAM	
E-35	PANEL SCHEDULES	
E-36	EXISTING SECOND FLOOR NORTH	EMERGENCY LIGHTING & POWER SYSTEM REHABILITATION
E-37	EXISTING THIRD & FOURTH FLOOR NORTH	EMERGENCY LIGHTING & POWER SYSTEM REHABILITATION

BOARD OF DIRECTORS
SOUTH BAY HOSPITAL DISTRICT

Herman R. Brandt
SECRETARY TREASURER

KALIONZES AND KLINGERMAN
ARCHITECTS

Charles A. Klingerman C-940
ARCHITECT

RECEIVED
JAN 2 1968
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
CONSULTING ENGINEER
LOS ANGELES, CALIFORNIA

RE...

ABBREVIATIONS & DRAWING SCHEDULE

ADDITIONS TO SOUTH BAY HOSPITAL
PROSPECT AVE. REDONDO BEACH, CALIF.
514 NORTH

DATE Dec. 26, 67
DRAWN EDW.
CHECKED

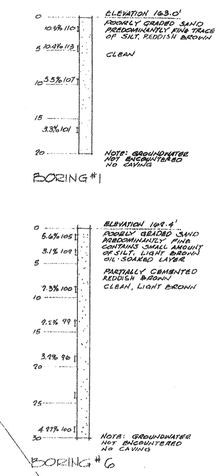
SHEET NO. A-1

BED COUNT

EXISTING		
2ND FL.	46	
3RD FL.	52	
4TH FL.	49	
	147	TOTAL
LOST DUE TO ADDITION CONSTRUCTION	-12	
	135	
NEW		
2ND FL.	35	
3RD FL.	35	
	70	

EXIST. & NEW BED COUNT TOTAL - 205

LOG OF BORINGS



SURVEY NOTES

THERE ARE NO BUILDINGS OR STRUCTURES ON SAID LAND, EXCEPT THOSE SHOWN HEREON

LEVEL DATUM - U.S.C. & G.S. TWO BENCH MARKS AS NOTED HAVE BEEN SET ON TBL. M.H. RIMS (E. SIDE OF PROSPECT AVE.) CITY OF REDONDO BEACH IMPROVEMENT PLANS ARE USUALLY BASED ON REDONDO DATUM. THE FOLLOWING RELATIONSHIP EXISTS. (PER HUNTINGTON LAND CO.)

U.S.C. & G.S.	0.00'
REDONDO	0.43'
U. S. G. S.	2.45'

ALL ELEVATIONS SHOWN HEREON (EXIST. & PROPOSED) ARE BASED ON U.S.C. & G.S. DATUM

TOTAL EXISTING PARKING — 323 CARS

a FOR THICKNESS, CONSISTENCY & CHARACTER OF THE VARIOUS STRATA ENCOUNTERED IN TESTS SEE LOGS OF BORINGS ABOVE. THE ESTIMATED BASE BEARING VALUES RANGE FROM 1800 PSF @ 4'-0" BELOW GRADE FOR A 1'-0" WIDE FOOTING TO 5000 PSF @ 6'-0" BELOW GRADE FOR A 4'-0" WIDE FOOTING AT G.S. BELOW GRADE THESE BEARING VALUES MAY BE INCREASED TO 6000 PSF FOR A 1'-0" FOOTING & 7500 PSF FOR A 4'-0" FOOTING IN INCREASE OF 1/3 MAY BE USED FOR MOMENTARY DISTURBING FORCES.

b GROUNDWATER DOES NOT EXIST WITHIN THE LIMITS OF THE EXPLORATION NO ADVERSE EFFECTS NEED BE ANTICIPATED FROM VARIATIONS IN GROUND WATER LEVEL.

c NO ROCK ENCOUNTERED NO QUICKSAND ANTICIPATED

d MOSTLY EFFECT APPLICABLE

e NO LIKELIHOOD OF NEARBY BODIES OF WATER AFFECTING GROUNDWATER LEVELS.

f THERE IS NO LIKELIHOOD OF FAULTS OVERRUNNING THE SITE.

g THE ALKALI CONTENT OF THE SOIL IS NEGLIGIBLE

h NO MINERAL RIGHTS RETAINED BY HOSPITAL DISTRICT.

BORING KEY

10.5% | 10 — INDICATES DEPTH AT WHICH UNDISTURBED SAMPLE OBTAINED
LBS. DRY DENSITY IN LBS. PER CUBIC FT.
FIELD MOISTURE CONTENT IN PERCENT OF DRY WT.

LEGEND

- NEW CONSTRUCTION
- EXIST. CONSTRUCTION
- ASPHALT PAVING
- NEW CONCRETE SURFACES
- 109 EXIST. GRADE LINES

LEGAL DESCRIPTION

Lots 11, 12, 25, 26 and 27, and portions of Lots 9 and 10, block 20, Lots 6 through 8 inclusive, and lots 17 through 22 inclusive, block 21, Lots 1 through 25 inclusive, and portions of Lots 26 and 27, block 25, and Lots 1 through 5 inclusive, Lots 8 and 9, and portions of lots 6 and 7, of Lots 10 through 13 inclusive, and of Lot 17, block 26, all in tract No. 10019, in the City of Redondo Beach, County of Los Angeles, State of California, as per map recorded in book 182, pages 1 through 13 inclusive, of Maps, in the office of the County Recorder of said County and portions of Carnelian Street, as shown on said map, vacated by resolution No. 1679 of said City of Redondo Beach, a certified copy thereof being recorded in book 26797, page 155 of Official Records in the office of said recorder, and a portion of Harkness Lane as shown on said map, vacated by resolution No. 3133 of said City of Redondo Beach, a certified copy thereof being recorded in book 56004, page 387 of said Official Records, and all being described as a whole as follows:

Beginning at a point in the southwesterly boundary of said Lot 9 of said Block 20 distant thereon N. 49° 49' 00" W., 17.00 feet from the most southerly corner of said Lot 9; thence N. 48° 35' 13" E., 116.32 feet to the intersection of the southeasterly line of said last mentioned lot with the southwesterly prolongation of the southeasterly line of Lot 24 of said Block 20; thence N. 55° 44' 01" E., along said prolongation, along said southeasterly line of said Lot 24 and along the northeasterly prolongation thereof, 307.03 feet to a point in the southwesterly line of Lot 5 of said Block 21, thence southeasterly along said last mentioned southwesterly line which is a curve concave northeasterly and having a radius of 1925 feet, through a central angle of 0° 30' 00", an arc distance of 16.80 feet to the most westerly corner of said Lot 6 of said Block 21, thence N. 55° 14' 01" E., along the northwesterly line of said last mentioned lot, 173.21 feet to the most northerly corner thereof; thence N. 72° 39' 30" E., along the northwesterly boundaries of said Lots 17 through 22 inclusive of said Block 21, 250.05 feet to a point in the easterly boundary of said Tract No. 10019; thence S. 9° 25' 00" E., along said last mentioned boundary, 211.07 feet to the most northerly corner of the land described in parcel No. 1 of grant of easement to said City of Redondo Beach, recorded April 26, 1955, as instrument No. 4039, in book 47596, page 92 of said Official Records; thence southerly along the westerly line of said Parcel No. 1 and its continuation, which is a curve concave westerly and having a radius of 1138.53 feet; through a central angle of 22° 33' 14", an arc distance of 448.17 feet to a point of reverse curve in the easterly boundary of that portion of said vacated Harkness Lane described in said resolution No. 3133; a radial of said last mentioned curve to said last mentioned point bears S. 76° 51' 46" E., thence continuing southerly along said easterly boundary and its continuation, along a curve tangent to said last mentioned curve, and being concave easterly and having a radius of 1018.53 feet through a central angle of 39° 27' 34", an arc distance of 701.18 feet to a point of reverse curve in the westerly boundary of the land described in Parcel No. 2 of the before mentioned grant of easement to said City of Redondo Beach recorded in book 47596, page 152 of said Official Records; a radial of said last mentioned curve to said last mentioned point bears N. 86° 19' 20" W; thence continuing southerly and southwesterly along said westerly boundary of said Parcel 2, along a curve tangent to said last mentioned curve and being concave northwesterly and having a radius of 15.00 feet, through a central angle of 89° 18' 02", an arc distance of 12.78 feet to a point of tangency with the curved southeasterly boundary of said Lot 27 of said Block 25 which curve is concave southeasterly and having a radius of 1040 feet; a radial of said second last mentioned curve to said last mentioned point bears S. 3° 31' 18" E.; thence southwesterly, westerly and northwesterly along the boundaries of said Block 25 and of said Block 20 as follows: Southwesterly along said last mentioned curve through a central angle of 5° 44' 42" an arc distance of 104.28 feet; S. 46° 44' 00" W., tangent to said last mentioned curve, 5.12 feet to the beginning of a tangent curve concave northerly and having a radius of 15 feet; westerly along said last mentioned curve through a central angle of 89° 45' 30", an arc distance of 23.50 feet to the beginning of a tangent curve concave southwesterly and having a radius of 990.78 feet; northwesterly along said last mentioned curve through a central angle of 6° 18' 30", an arc distance of 109.09 feet; and N. 49° 49' 00" W., tangent to said last mentioned curve, 697.39 feet to the point of beginning.

WARNER CONSTRUCTORS

I hereby certify that the true street lines and presently established grades of curbs, sidewalks and sewers are correctly shown hereon. (within the Prospect Avenue right of way)

Raymond Lounsbury R.C.E. NO. 7191 12-9-67
SOUTH BAY ENGINEERING CORP.

DESIGN BY KALIONZES & KLINGERMAN, ARCHITECTS
Charles A. Klingerman C-990

APPROVED BY CITY OF REDONDO BEACH, ENG. DEPT.
Nov. 29-1967 Harry Perkins, Acting City Engineer

SECTION "A"-"A" PROSPECT AVENUE
SCALE: 1/4"=1'-0"

5			
4			
3			
2	2-20-68	ADDED PARKING AS REQUESTED BY CITY ENGINEER	
1	12-9-67	ADDED PARKING, ACCESS TO PROPOSED SOUTH BAY HOSPITAL, SECTION "A"-"A"	
NO.	DATE	REVISIONS	

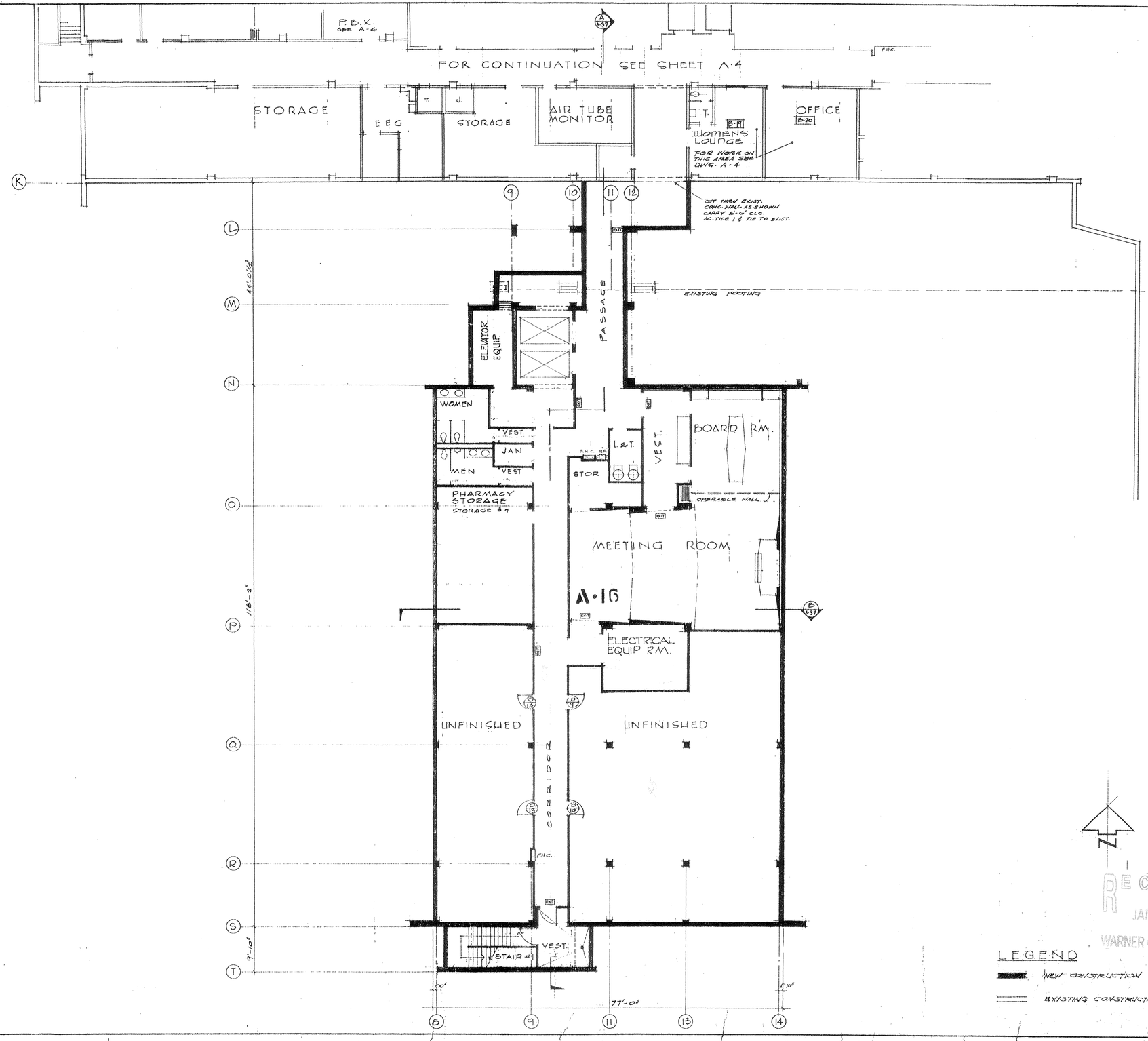
GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SITE PLAN
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
314 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

SCALE: 1"=30'-0"
DATE: DEC. 26, 67
DRAWN: MA
CHECKED:

SHEET NO.
A-2


P.B.X.
SEE A-4
FOR CONTINUATION SEE SHEET A-4
STORAGE
E.E.G.
T.
J.
STORAGE
AIR TUBE MONITOR
T.
WOMENS LOUNGE
B-19
B-20
OFFICE
FHC.
FOR WORK ON THIS AREA SEE DWG. A-4
CUT THRU EXIST. CONC. WALL AS SHOWN CARRY 8'-6" CLG. AC. TILE & TIE TO EXIST.
EXISTING ROOFING
PASSAGE
ELEVATOR EQUIP.
WOMEN
VEST
JAN
MEN
VEST
PHARMACY STORAGE
STORAGE #1
L&T
STOR
P.H.C. RP.
VEST.
BOARD RM.
OPERABLE WALL
MEETING ROOM
A-16
EXIT
ELECTRICAL EQUIP R.M.
UNFINISHED
UNFINISHED
CORRIDOR
FHC.
VEST.
STAIR #1
EXIT
EXIT
EXIT

PIPE TUNNEL

NOTE.
PROVIDE WALL TO RECEIVE EXISTING RELOCATED EQUIPMENT. WALL TO BE CONSTRUCTED SIMILAR TO EXIST. P.B.X. AREA.

RELOCATED EXIST. PAX CONSOLE, PBX REGISTER, PIPE & CONDUIT, PIPE & CONDUIT RELOCATED & EXT. UNIT

ACCESS PNL. TO BACK OF CONSOLE

A/A-37

MECH. EQUIP.

CONFERENCE

P.B.X. B-16

TELEPHONE EQUIP.

ELECTRICAL ROOM

HALL

STAIR

ELEVATORS

INCINERATOR

TRASH

SUPPLY

SORTING

LAUNDRY

JANITOR

SUPPLY

STAIR

INSTALL NEW CLG. TO MATCH EXIST. ADJ. MATERIALS & FIN.

RELOCATE DRAINS & DOORS, FILL IN OPG. IN WALL TO MATCH ADJ. MATERIALS & FINISHES.

CUT NEW OPG. FOR NEW DOOR & FRAME.

CORRIDOR

STORAGE #5

E.E.C.

STORAGE #4

AIR TUBE MONITOR ROOM

STOR.

REMOVE PARTITIONS & DOORS, ALL EXIST. DOORS & FRAMES, PARTITIONS & FINISHES & MATERIALS.

WOMENS LOUNGE B-19

VARIES

OFFICE B-20

MORGUE

AUTOPSY

BATH

MEN

HOUSE KEEPER

WOMENS LOUNGE

T.

SEWING

LINEN ROOM

STORAGE #3

MECHANICAL EQUIP.

NOTE
1. REMOVE PARTITIONS IN ANY PATCH & REPAIR FL. WALLS & CLG. TO MATCH ADJACENT MATERIALS & FINISHES.
2. RELOCATE EXIST. DOOR & FRAME TO NEW OPENING, AS SHOWN.
3. PATCH & REPAIR TO MATCH EXIST. MATS. & FIN. BOTH IN ROOM SIDE & CORRIDOR SIDE.
4. MODIFY EXIST. H & V SYSTEM AS REQ'D. TAB. MECH.
5. PROVIDE POWER & LIGHTING AS REQ'D. SEE ELEC.

EXISTING FOOTING

ELEVATOR EQUIP.

PASSAGE

WOMEN

VEST.

JAN.

MEN

VEST.

A-16

STOR.

L&T.

VEST.

BOARD R'M

FOR CONTINUATION SEE SHEET A-3

LEGEND
NEW CONSTRUCTION
EXISTING CONSTRUCTION TO REMAIN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AUGUST KOENIG
HOSPITAL CONSULTANT

REVISIONS
5
4
3
2
1

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA.

BASEMENT FLOOR PLAN - NORTH - SCALE 1/8" = 1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 12-22-04
DRAWN E.C.B.M.
CHECKED

SHEET NO. A-2

FOR CONTINUATION SEE SHEET A·6

CORRIDOR

DOCTORS LOUNGE & LIB.

MEDICAL RECORDS

MEDICAL RECORDS OFFICE

INSURANCE

ADMIT OFFICE

IDENT.

W. M.

WHEEL CHAIR SPACE

ADMITTING

A·19

COFFEE SHOP

RET.

PHARMACY

GIFT

LOBBY

ELEV. VEST.

A·23

DINING

KITCHEN

OUTDOOR PARTITIONS SEE SPECS.

FOLDING PARTITION

GARDEN

NEW CONC. BLK. WALL SEE A-23

PLANTER

DINING

DINING

OFFICE

OFFICE

VEST.

CASH

LET

GENERAL OFFICE

A·17

MEN

WOMEN

VEST.

PASSAGE

BUSINESS MACHINES

NURSING OFFICE

ASSIST. ADMIN.

SECRETARY

ADMIN.

OFFICE

CORRIDOR

FUTURE INHAL THERAPHY

FUTURE EQUIP.

WAIT

CLERK

JAN.

RAMP 1 IN 18

OUT-PATIENT

EXERCISE

EQUIP. ROOM

OFFICE

WORK AREA

PHYSICAL MEDICINE

A·18

TREATMENT

WORK AREA

HYDROTHERAPY

O.A.

STAIR

UP

DN.

RAMP UP

DAY NURSERY

PLAY YARD

SANDBOX

STO.

CONC. BLK. WALL

LEGEND

NEW CONSTRUCTION

EXISTING CONSTRUCTION TO REMAIN

CONC. BLOCK WALL (NEW)

TEMPORARY DUST PROOF PARTITIONS. SEE SPECS.

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AUGUST KOENIG
HOSPITAL CONSULTANT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

NO.	REVISIONS
5	
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DATE DEC. 28, 67
DRAWN
CHECKED

FIRST FLOOR PLAN - SOUTH — SCALE 1/8" = 1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
614 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

SHEET NO. A·5

WAITING
SUPERFL THERAPY
OFFICE EXAM.
OFFICE
RADIOGRAPHIC
SUPPLY
RADIOGRAPHIC
CORRIDOR
UTILITY
CONTR.
D.R.
D.R.
CLERK
CONTROL
DRESS. AREA
DARK R/M
A·21
COBALT
CORRIDOR
RADIOGRAPHIC
LIGHT R/M
RADIOGRAPHIC
CORRIDOR
CYSTO
ORTHO SURGERY
STERIL.
SURGERY
CLEAN UP
SURGERY
STERIL.
CONT.
SURGICAL CORR.
IN FUTURE CLEAN UP RM. TO BE REMOVED FOR CROSS CORRIDOR
NEW CONC. PLATFORM
EXIST. RAMP
LEVEL
RADIOL.
CONF. E. VIEWING
RADIOGRAPHIC
VIEWING
OFFICE
WAITING
RADIOLOGIST
FILING
TISSUE
SPEC. CHEM.
CHEM.
WASH STERIL
TISSUE PROC.
SEC'Y
PATHOLOGIST
OR'S. LOUNGE
NURSES LOUNGE
SURG. SUP.
SCRUB-UP
INST. R/M.
JAN.
MINOR SURGERY
TO BE CLEAN UP ROOM IN FUTURE
LOCKERS
SH.
NURS. LOCK.
STRETCHER CORR SPACE
SUPPLY
EQUIP R/M.
UTILITY
AMBULANCE
CANOPY ABOVE
AMBULANCE
CHEMISTRY
PASSAGE
SEROLOGY
HEMATOLOGY
POST ANESTHESIA
DUST PROOF PARTITION-SEE SPECS.
SPEC. CHEM.
STO.
PARASITOLOGY
BACTERIOLOGY
OFFICE
E.K.G.
CENTRAL SERVICE
OUT PATIENT ROOM
A·20
A·22
VEST.
SUPPLY
URINALYSIS
SPE CIMEN BLOOD
SPE CIMEN BLOOD
VEST.
TREATMENT
SUTURING
CAST RM.
COVERED WALK
LOADING DOCK
RELOCATE EXIST. SIGN
WAITING
CLERK & CHARTING
POLICE & PRESS
EXAM. ROOM
MEN
WOMEN
JAN.
BATH
DOCTORS SLEEPING
CORRIDOR
CORRIDOR
NURSES LOUNGE
T.
WOMEN
SH.
SH.
T.
MEN
DIETITIANS
DIETIT OFFICE
RECEIVING
JAN
CHUTE R/M.
LOCKERS
GENERAL STORES #1
DOCTORS LOUNGE & LIB.
MEDICAL RECORDS OFFICE
INSURANCE
ADMIT OFFICE
IDENT
W.
M.
COFFEE SHOP
PHARMACY
RET.
CORR.
DINING
DISHWASHING
DIETITIAN
MEAT
DAIRY
VEG.
FREEZ.
VEG. PREP
FOOD STORES #2
A·19
A·23
KITCHEN
POT WASH.
BAKING
ADMITTING
MEDICAL REC
GIFT SHOP
LOBBY
DUST PROOF PARTITION SEE SPECS.
DINING
NEW CONC. BLK WALL
BASEMENT SERVICE COURT
FOR CONTINUATION SEE SHEET A-5
10'-8½"
51'-10½"
12'-11"
23'-9½"

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

LEGEND
- NEW CONSTRUCTION
- EXISTING CONSTRUCTION TO REMAIN
- TEMPORARY DUST PROOF PARTITIONS SEE SPECS.

AUGUST KOENIG
HOSPITAL CONSULTANT

5	
4	
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1	REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

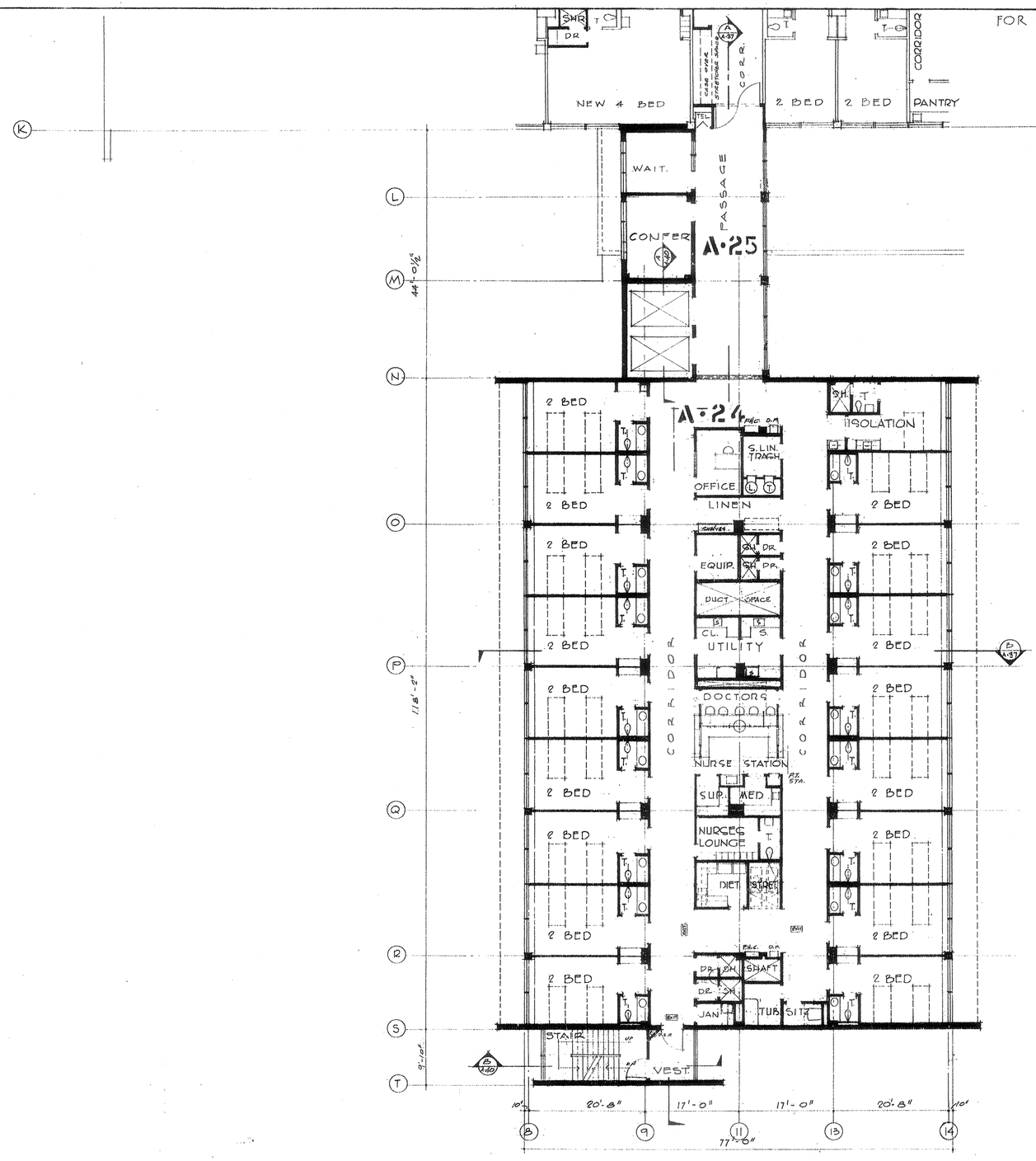
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

DATE 12-15-64
DRAWN
CHECKED

FIRST FLOOR PLAN - NORTH
SCALE 1/8" = 1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
SEACREST AVENUE REDONDO BEACH, CALIFORNIA

SHEET NO. A·6



LEGEND

NEW CONSTRUCTION

EXISTING CONSTRUCTION TO REMAIN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AUGUST KOENIG
HOSPITAL CONSULTANT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

H E N R Y M. L A Y N E
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS
5
4
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SECOND FLOOR PLAN SOUTH SCALE 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 12-22-04
DRAWN A.S.
CHECKED

SHEET NO. A-7

AUGUST KOENIG
HOSPITAL CONSULTANT

223'-4"
58'-0"
111'-4"
53'-8"
56'-1"
57'-0"

NURSERY
EXAM & WORK
NURSERY
NURSERY
EXAM & WORK
NURSERY
PREMATURE NURSERY
EXAM. & WORK
SUSPECT NURSERY
MECHANICAL ROOM
LABOR ROOM EMERG. DEL.
JAN.
LINEN
SHR
VEST.
DELIVERY CORRIDOR
LABOR CORRIDOR
LABOR R'M.
LABOR R'M.
LABOR R'M.
LABOR R'M
CHART ALCOVE
ANEST. STOR.
DELIVERY
CLEAN UP
DELIVERY
WASHING
FORMULA
STERILIZATION
UTILITY
BATH
DOCTORS LOCKERS
EQUIP.
FATHER'S WTG.
EQUIP.
DR.
NURSES LOCKERS
STAIR
UTILITY
2 BED
4 BED
4 BED
2 BED
4 BED
NURSE STAT.
CLO.
GTR.
JAN.
NURSE STAT.
ELEVATORS
GITZ
LINEN
TUB R'M
CHUTES
NURSE STATION
STAIR
30 BED MATERNITY NURSING
14 BED PEDIATRICS NURSING
CORRIDOR
CORRIDOR
CORRIDOR
9
10
11
12
K
L
M
N
ROOF
TEMPORARY DUST PROOF PARTITION, SEE SPECS
CASE OVER STRUCTURAL STEEL
COR.
PR.
2 BED
2 BED
2 BED
2 BED
2 BED
2 BED
NEW 4 BED
2 BED
2 BED
PANTRY
4 BED
2 BED
ISOLATION
ISOLATION
WAITING
CONFER
PASSAGE
44'-0½"
A-25
2 BED
A-24
S.LIN.
TRASH
OFFICE
ISOLATION
FOR CONTINUATION SEE SHEET A-7

N

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

LEGEND
- NEW CONSTRUCTION
- EXISTING CONSTRUCTION TO REMAIN
- TEMPORARY DUSTPROOF PARTITION SEE SPECS.

	REVISIONS
6	
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
CONSULTING ENGINEER
LOS ANGELES, CALIFORNIA

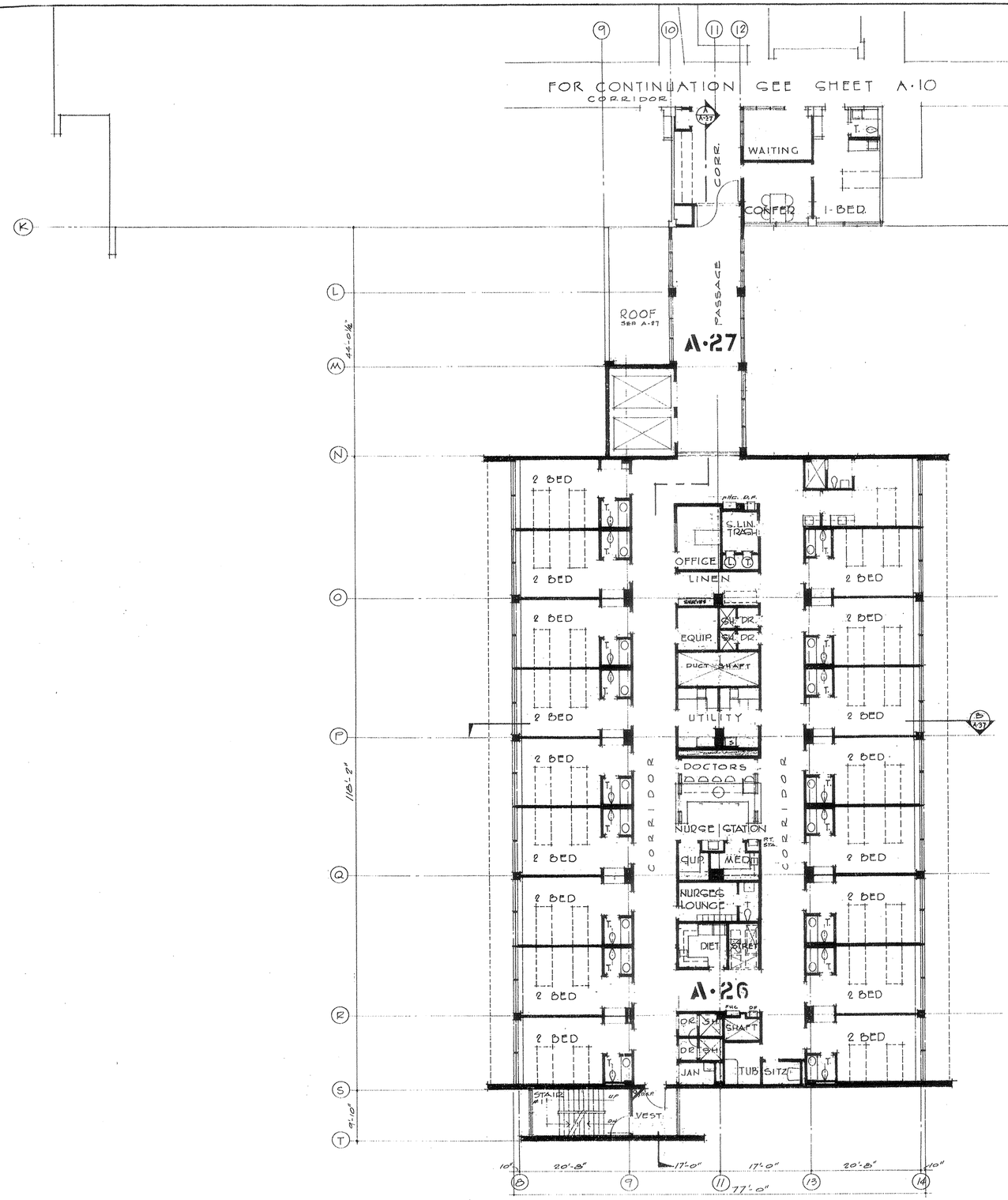
SECOND FLOOR PLAN NORTH
SCALE: 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
314 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 29, 1947
DRAWN A.E.
CHECKED

SHEET NO.
A-8

AUGUST KOENIG
HOSPITAL CONSULTANT



RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

LEGEND

NEW CONSTRUCTION

EXISTING CONSTRUCTION TO REMAIN

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

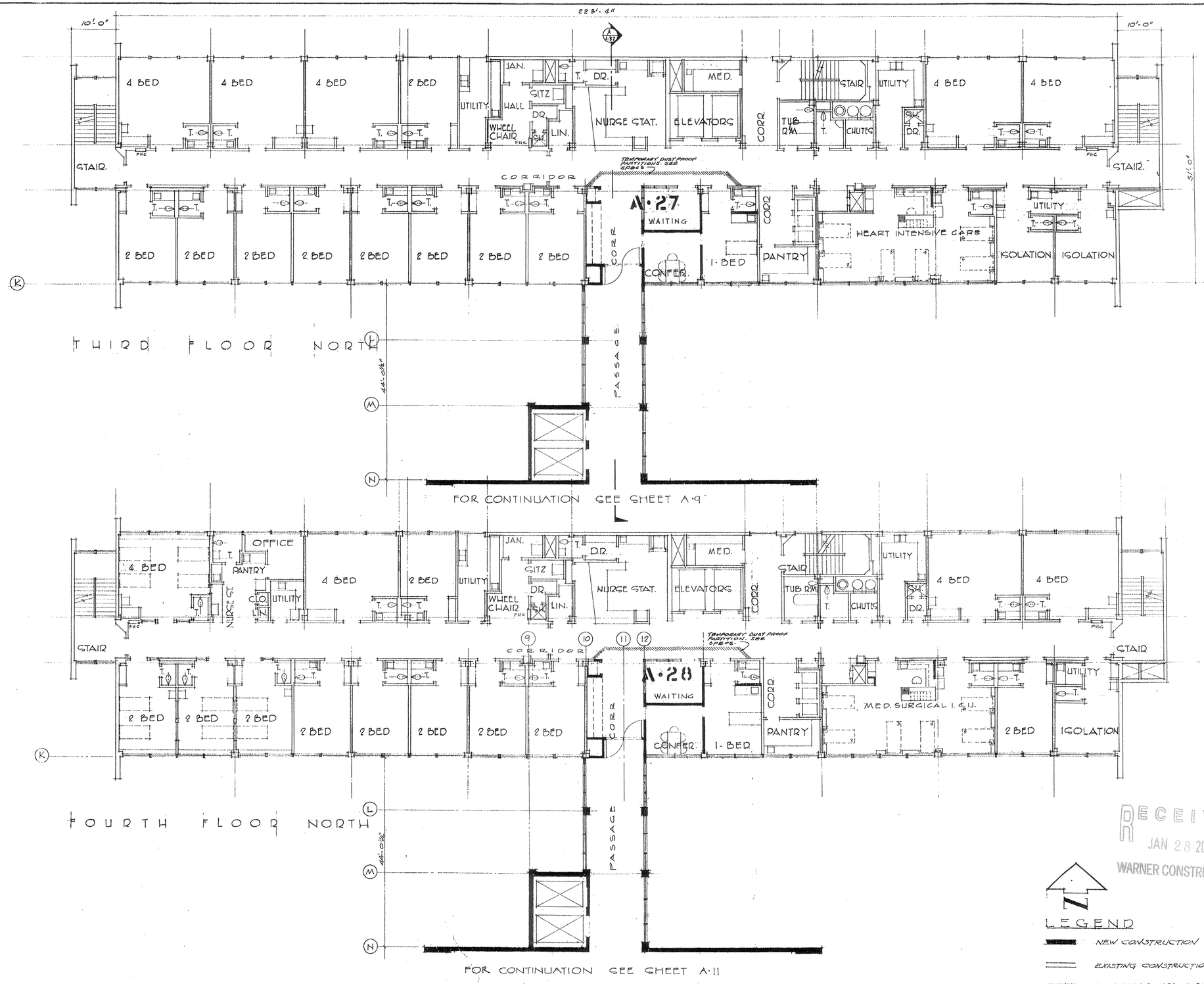
REVISIONS	
1	
2	
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THIRD FLOOR PLAN-SOUTH
Scale: 1/8"-1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
874 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE: DEC. 22, 67
DRAWN: R.S.
CHECKED:

SHEET NO. A-9



AUGUST KOENIG HOSPITAL CONSULTANT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

5	
4	
3	
2	
1	REVISIONS

THIRD & FOURTH FLOOR PLAN-NORTH — SCALE 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT

514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

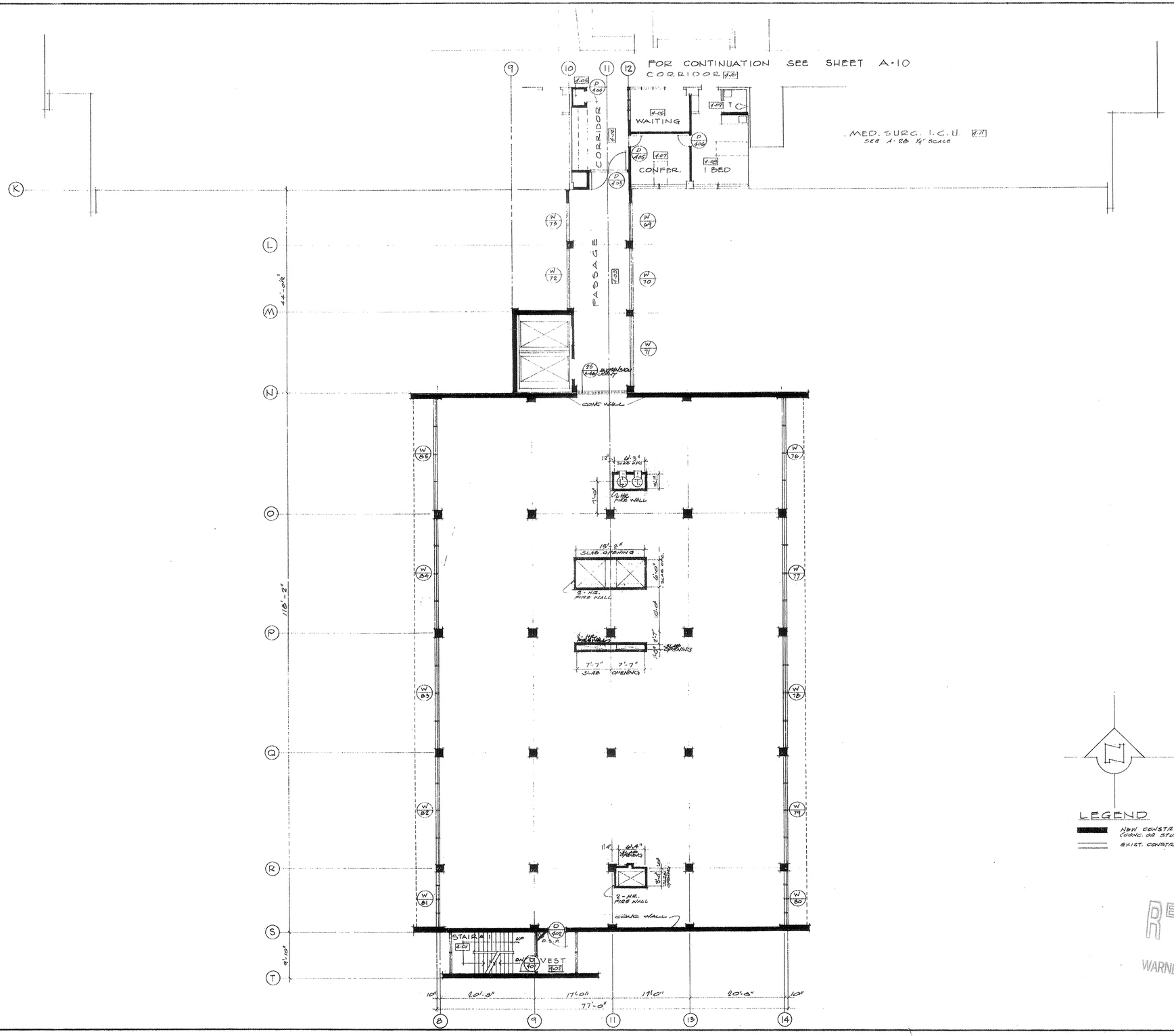
DATE Dec. 21, 67
DRAWN AS
CHECKED

SHEET NO. A-10

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

LEGEND

- NEW CONSTRUCTION
- EXISTING CONSTRUCTION TO REMAIN
- TEMPORARY DUST PROOF PARTITIONS SEE SPECS.



LEGEND

NEW CONSTRUCTION (CONC. OR STUD WALLS)

EXIST. CONSTRUCTION TO REMAIN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTION

AUGUST KOENIG
HOSPITAL CONSULTANT

	REVISIONS
5	
4	
3	
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

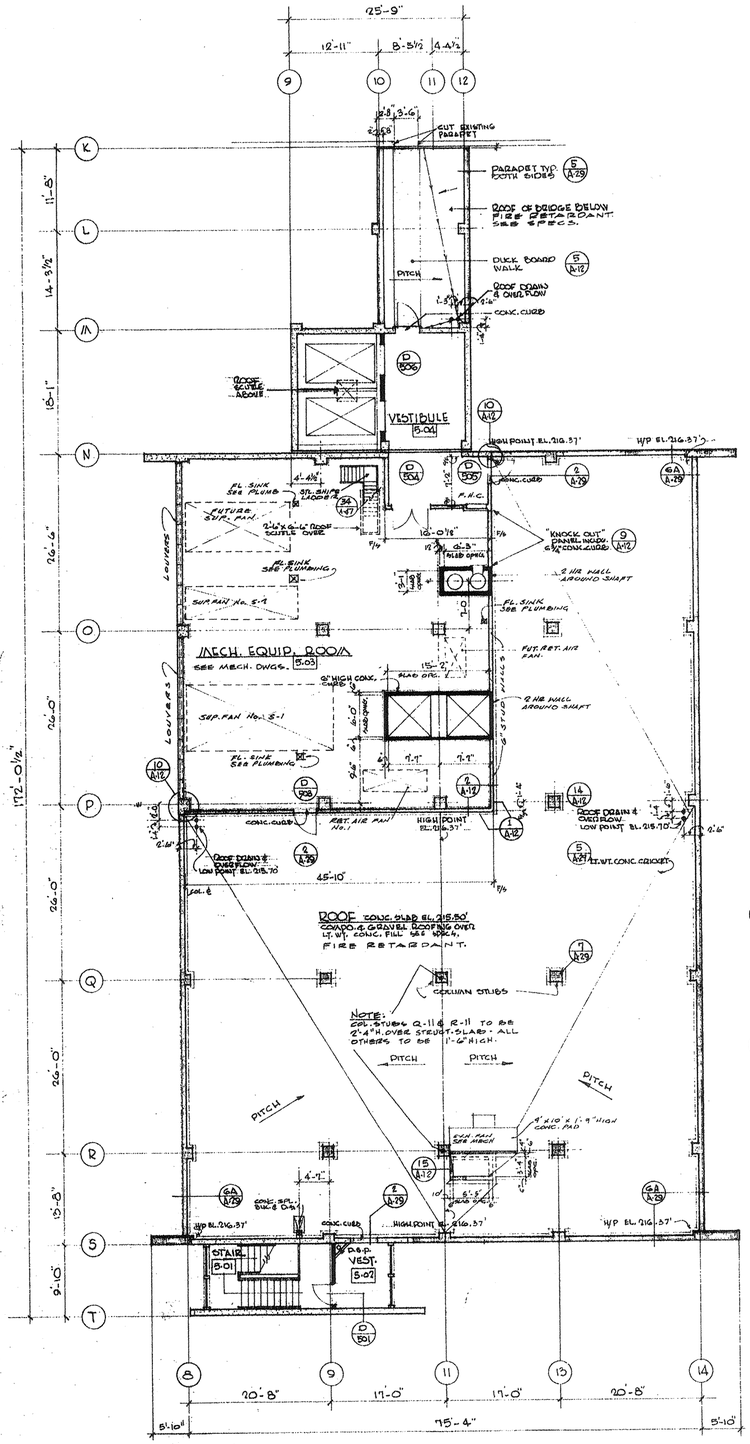
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

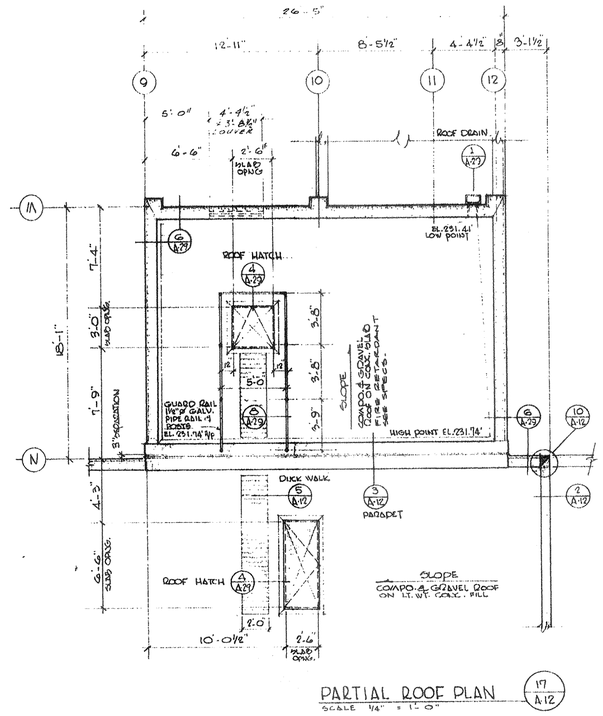
FOURTH FLOOR PLAN SOUTH (SHELL ONLY) SCALE 1/8"=1'-0"

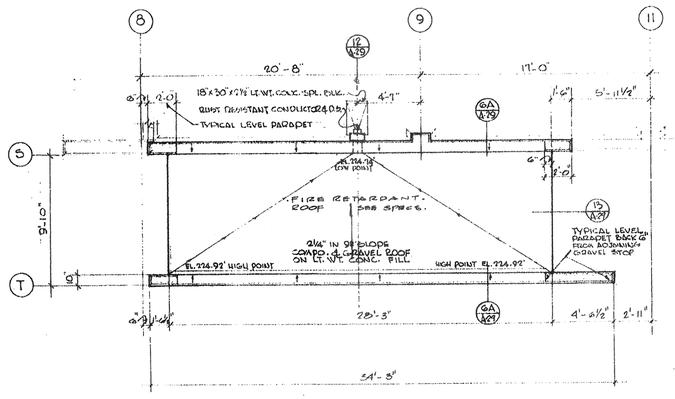
ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

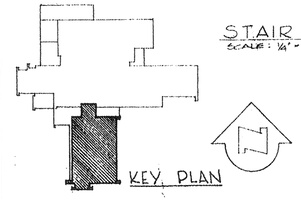
DATE DEC. 17, 67
DRAWN MA.
CHECKED

SHEET NO.
A-11



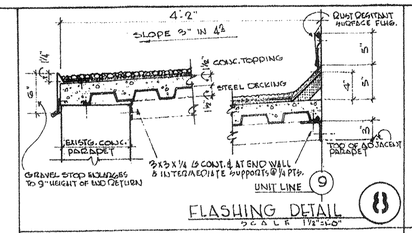


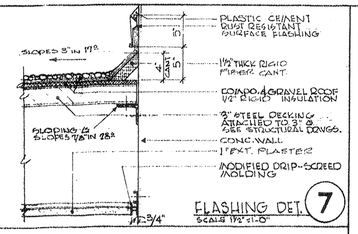


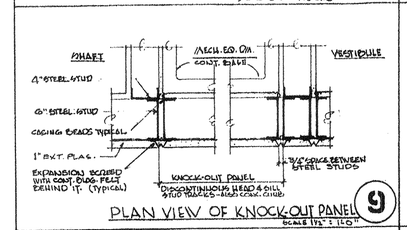


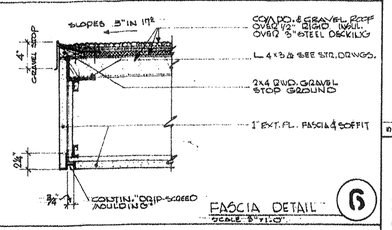
LEGEND

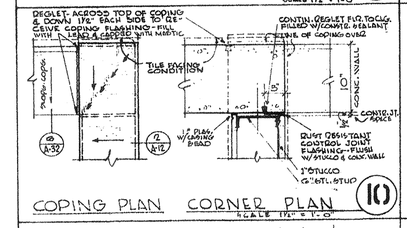
- REINFORCED CONCRETE WALL.
- 2 HR. STL. STUD & PLASTER WALL.
- PARAPET WALL
- STL. STUD & PLASTER WALL.

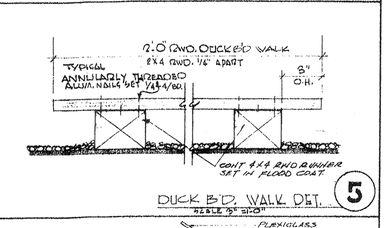


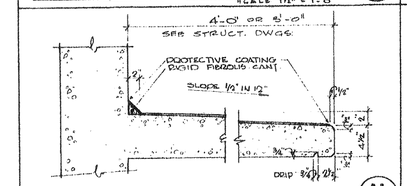


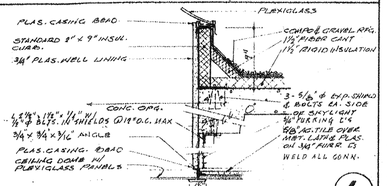


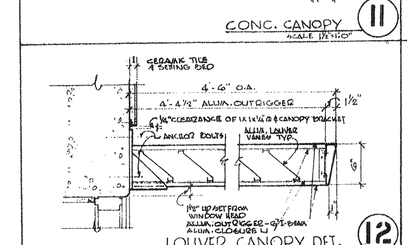


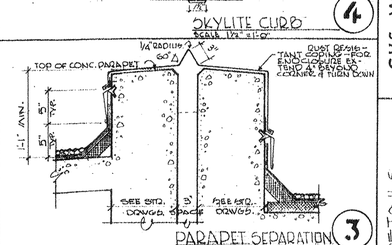


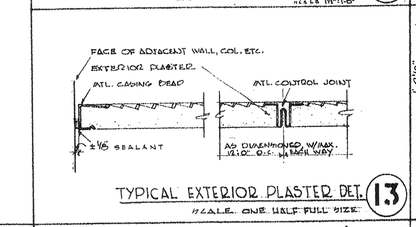


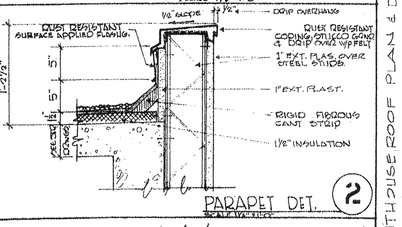


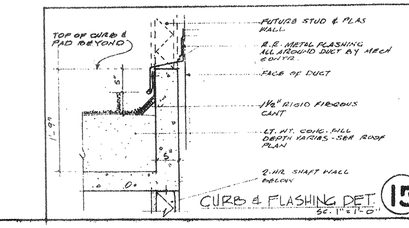


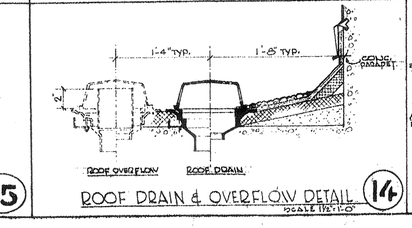


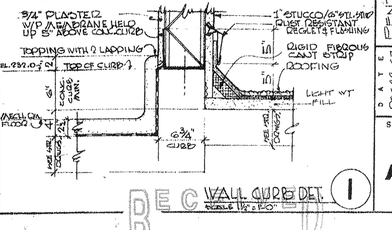












REVISIONS

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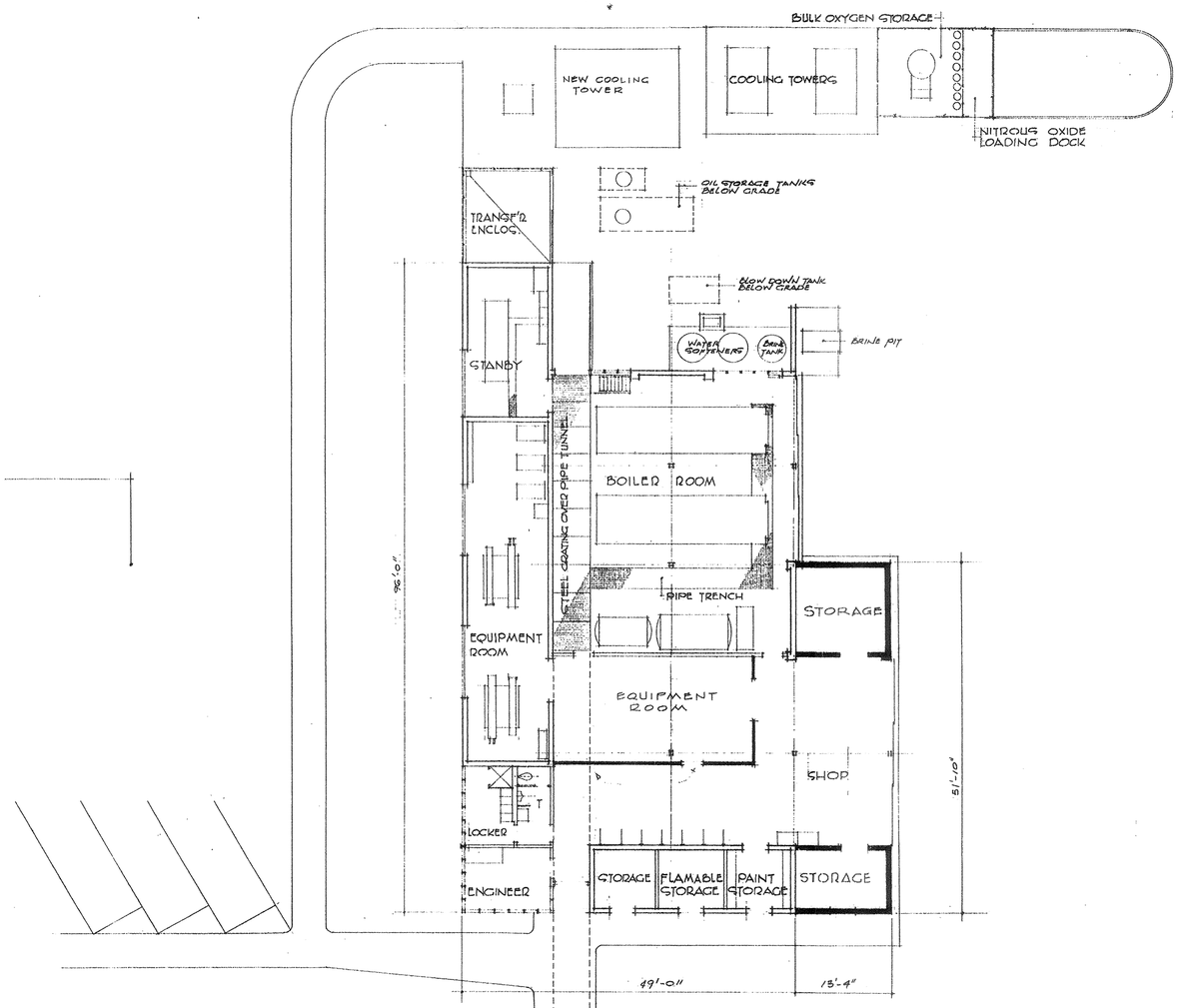
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE REDONDO BEACH CALIFORNIA

PENTHOUSE ROOF PLAN & DETAILS

DATE Dec 12, 67
DRAWN R.A.
CHECKED

SHEET NO. A-12

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WARNER CONSTRUCTORS



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HOSPITAL CONSULTANT

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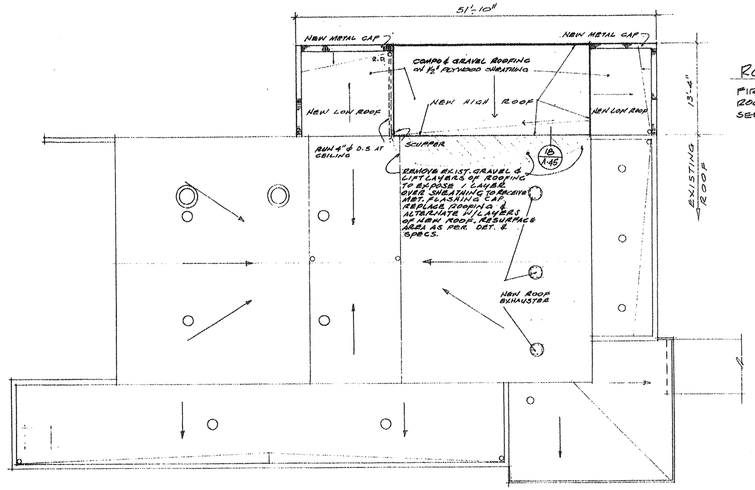
MECHANICAL BUILDING FLOOR PLAN SCALE 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL DISTRICT
SHE NORTH PRODUCT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 15, 64
DRAWN A.G.
CHECKED

SHEET NO. A-13

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WARNER CONSTRUCTORS

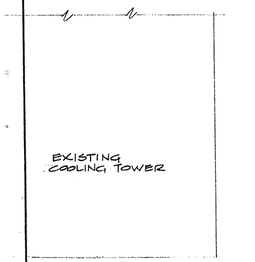


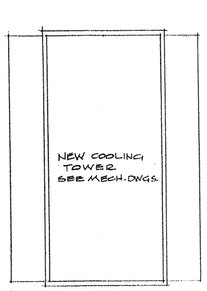
ROOFING NOTE.

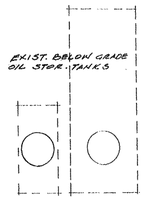
FIRE RETARDANT ROOFING ASSEMBLY SEE SPECS.

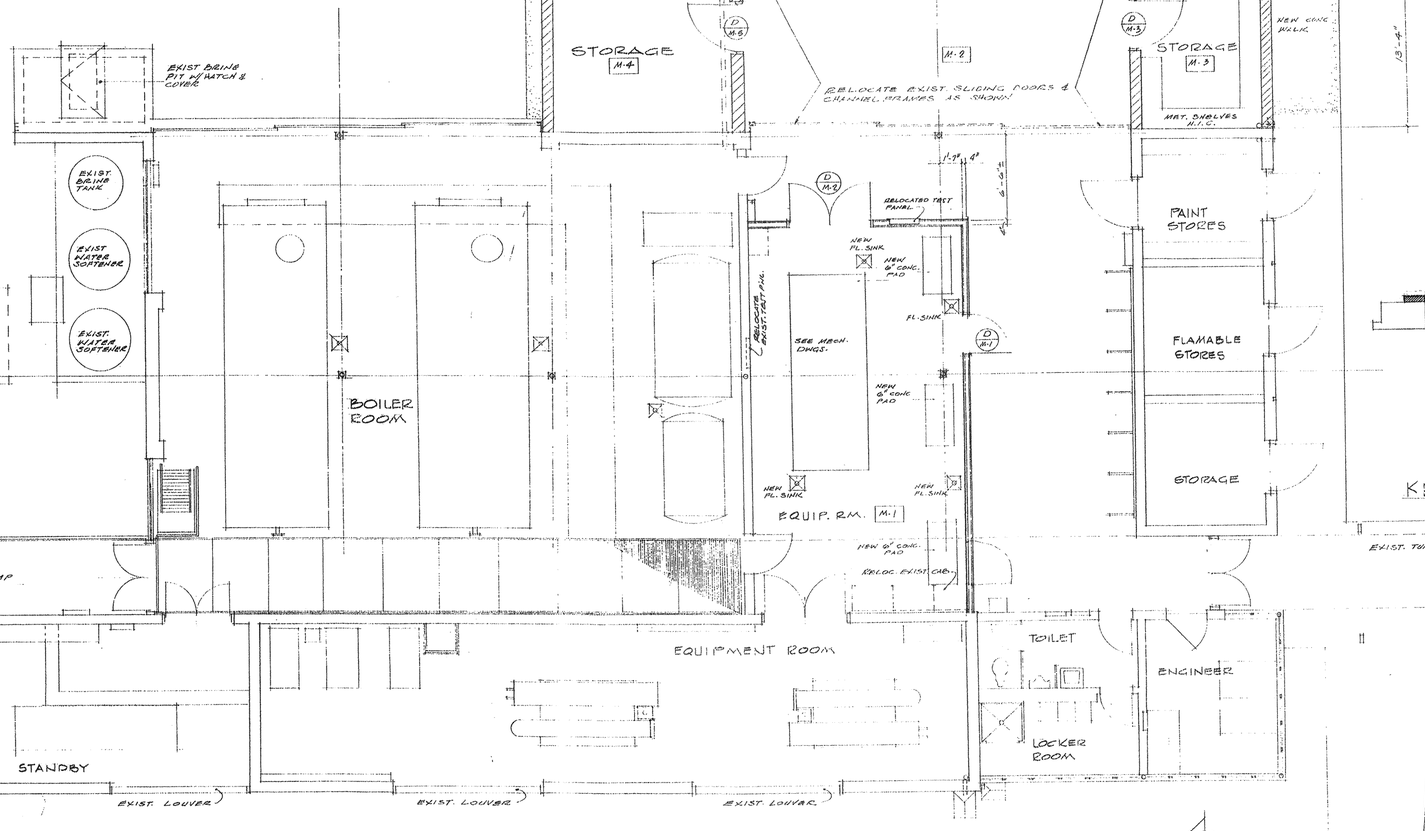
ROOF PLAN

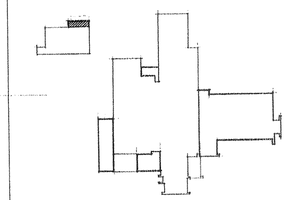
SCALE = 1/8"=1'-0"











EXIST. TUNNEL

EXIST. COVERED PASSAGE

LEGEND

- CONC. SIDEWALK
- 4"/8" BRICK WALL + MATCH EXISTING ADJACENT
- STEEL STUD & PLASTER WALL
- EXISTING CONSTRUCTION TO REMAIN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AUGUST KOENIG HOSPITAL CONSULTANT

5	
4	
3	
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1	REVISIONS

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MECHANICAL BUILDING FLOOR PLAN

SCALE 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT

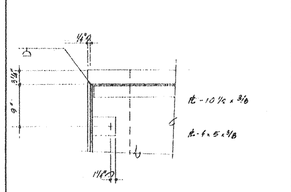
514 NORTH PROSPECT AVENUE, REDONDO BEACH CALIFORNIA

DATE DEC. 17, 47

DRAWN M.A.

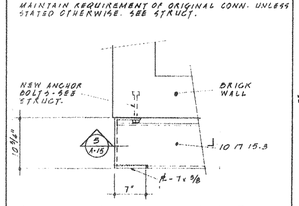
CHECKED

SHEET NO. A-14



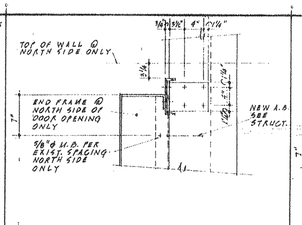
EXIST. SLIDING DOOR FRAME TO BE RELOCATED
SCALE: 1"=1'-0"

5



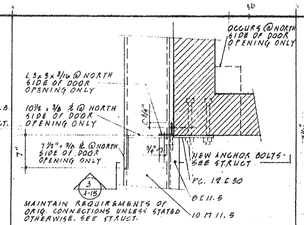
EXIST. SLIDING DOOR FRAME TO BE RELOCATED
SCALE: 1"=1'-0"

4



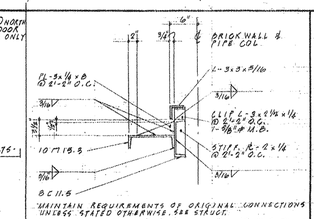
EXIST. SLIDING DOOR FRAME TO BE RELOCATED
SCALE: 1"=1'-0"

3



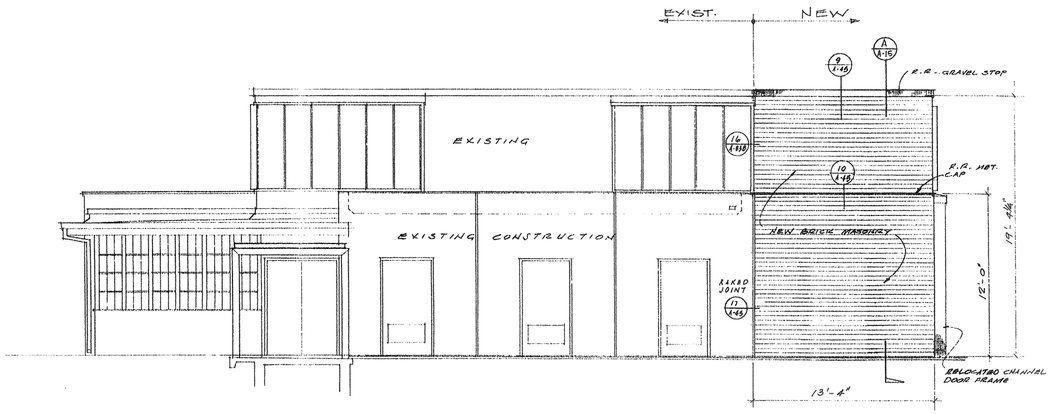
EXIST. SLIDING DOOR TRACK FRAME TO BE RELOCATED
SCALE: 1"=1'-0"

2

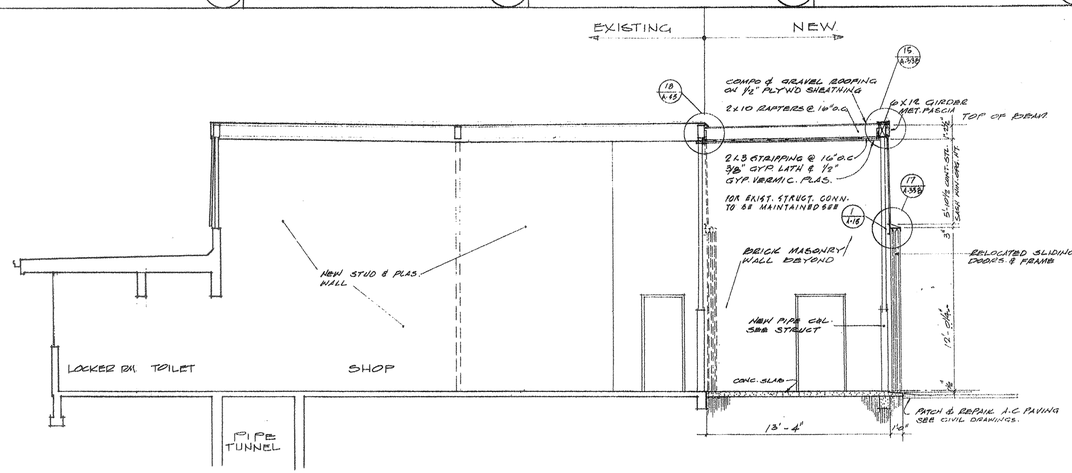


EXISTING SLIDING DOOR TRACK BUILT-UP FRAME TO BE RELOCATED
SCALE: 1"=1'-0"

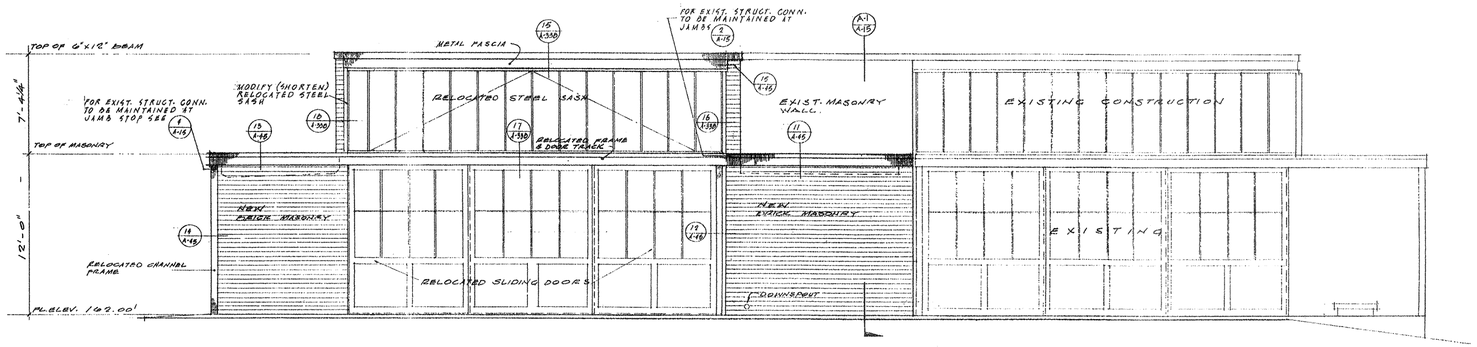
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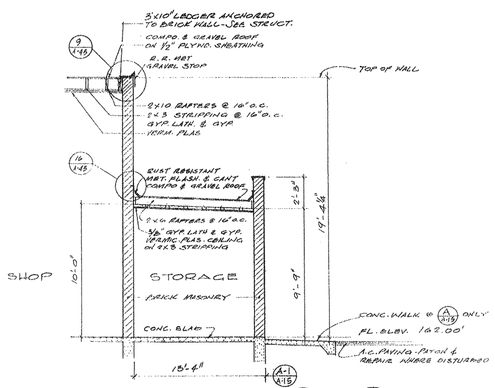
SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



SECTION 13
SCALE: 1/4" = 1'-0"



EAST ELEVATION
SCALE: 1/4" = 1'-0"



SECTION A & A-1
SCALE: 1/4" = 1'-0"

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JAN 28 2005
WARNER CONSTRUCTORS

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4	
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HENRY M. LAYNE
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MECHANICAL BUILDING ELEVATIONS & SECTIONS SCALE 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE REDONDO BEACH, CALIFORNIA

DATE Dec. 21, 04
DRAWN M.A.
CHECKED

SHEET NO.
A-15

BOARD ROOM B-4

MEETING ROOM B-5

VESTIBULE B-3

CHUTE ROOM B-2

STORAGE B-6

PASSAGE B-1

ELEVATOR EQUIP. B-17

ELEVATOR #1

ELEVATOR #2

WOMEN B-16

MEN B-13

JAN B-14

VEST B-15

VEST B-12

PHARMACY STORES B-11

ELECTRICAL EQUIP ROOM B-8

CORRIDOR B-7

VEST B-9

STAIR #1 B-10

UNFINISHED

PLATFORM

COUNTER

CASE WORK

PORCELAIN ENAMEL PANELS

PLASTIC LAMINATE

PLYWOOD BACKBOARD

CHALK BD. 16" RAIL SEE SPECS

RECESSED CLG. MOUNTED ROOF SCREEN MOTORED

PROVIDE 4¼" x 10 GA. UNPUNCHED CHANNEL FOR TOPSTATING, W.I.C. DRAPERY TRACK-SIMILAR TO 19/A-47

OPERABLE WALL

THIS AREA UNDER ALTERNATE BID

NO RESILIENT CLIPS REQUIRED @ INSIDE FURRING OF THE OPERABLE WALL POCKET

FOR REFLECTED CLG. SEE A-42

NOTE
PROVIDE OCCUPANT LOAD SIGNS.

NOTE
MEETING ROOM & BOARD ROOM TO RECEIVE GYPSUM WALL BOARD TO RECEIVE PLASTER

NOTE
SEE SHEET A-5 FOR ADDITIONAL DOORS

16'-4" ELEVATOR HOISTWAY

ELEVATOR EQUIP. B-17

5'-8" PLATFORM

5'-4" FIN.

1½ HR.

1½ HR. LABELED DOOR

1½ HR. LABELED COCK

SURF. MTD. SANIT. DRINKING DISTILLER W.I.C.

SURF. MTD. TOWEL DISPENSER & DISPOSAL W.I.C.

SURF. MTD. SANIT. NAPKIN DISPO.

SURF. MTD. SEAT COVER DISP. W.I.C. TYP.

SURF. MTD. TOWEL DISP.

SURF. MTD. WASTE RECP.

METAL TOILET PARTITIONS

MRT. TOILET PARTITIONS

ADJ. MTD. SANIT. NAPKIN DISPO.

WALL HUNG E.O.P.

LINE OF CORNICE

LINE OF SHAFT OPENING ABOVE

PROVIDE 18" CRSD. CEILING SHAFT ACCESS DOOR

45" SLIM CHUTE

15 MIN. LABELED DOOR

MTL. DIVIDER STRIP

MTL. LABELED FIRE DOOR

ELECTRICAL CONDUIT CHASES ABOVE CEILING

BUILDING LINE ABOVE

AREA DR.

STAIR #1 B-10

10 TRDS 11" EA. = 9'-2" 34'-3"

LANDING

4'-4" 4'-4" 4'-4"

DN. TO R.

SLOPE

SEE SHEET A-5 FOR ADDITIONAL DOORS

6" STUDS

6'-0" BLDG. PANELS

75 F.H.C. EXIT'G.

SEE SHEET A-5 FOR ADDITIONAL DOORS

SEE SHEET A-5 FOR ADDITIONAL DOORS

5'-8" PLATFORM 10" 10" 5'-4" FIN.

5'-10" R.O. 5'-8" FIN.

9'-8" R.O. 9'-4" FIN.

5'-0" R.O. 4'-8" FIN.

1½ HR. 1½ HR.

ELEVATOR #1 ELEVATOR #2

ANT. HANDRAIL

DN. TO R.

1'-0" 1'-0"

6'-5½" 8'-6" 18'-5"

44'-0 1/16"

12'-4" 14'-3½" 18'-11"

26'-6" 26'-0" 2 BAYS @ 26'-0" = 52'-0" 13'-8" 9'-10"

19'-0" 8'-2 7/16" EQ.

5'-0" 4'-6" 4'-0"

4'-6" 4'-6" 4'-6"

4'-0" 12'-2"

4'-1" 4'-6"

4'-9" 4" 3'-8" 4" 5'-5"

3'-8" 4" 4'-9" 4" 3'-8" 4" 5'-5"

7'-2" 4" 9'-0"

4'-6" 4'-6" 4'-6"

4'-6" 4'-6" 4'-6"

4'-6" 4'-6" 4'-6

GIFT SHOP 1-40

LOBBY 1-39

INFOR.

OFFICE 1-38

GENERAL OFFICE 1-33

VESTIBULE 1-36

CASHIER 1-35

SOILED LINEN & TRASH 1-34

MEN 1-30

WOMEN 1-32

WEST 1-31

PASSAGE

BUSINESS MACHINES 1-28

FUTURE INHAL. THERAPY 1-25

CLERK 1-24

WAITING 1-23A

RAMP UP 1 IN 18

OUT-PATIENT CORRIDOR 1-23

DINING 1-01A

DINING 1-01

OFFICE 1-02

NURSING OFFICE 1-03

ASSIST. ADMIN. 1-04

SECRETARY 1-05

ADMIN. 1-06

OFFICE 1-07

EQUIP. 1-27

JAN. 1-26

ELEVATOR #1

ELEVATOR #2

ELEVATOR VEST 1-29A

MATCH LINE - FOR CONTINUATION SEE A-19

MATCH LINE - FOR CONTINUATION SEE SHT. A-23

MATCH LINE - FOR CONTINUATION SEE SHT. A-18

REMOVE EXISTING STOREFRONT

SEE STRUCT. DRAWINGS

REMOVE AND RELOCATE EXIST. AUTOMATIC DOORS TO NEW LOBBY ENTRANCE

EXTENT OF REMOVAL OF CONC. CANOPY & ENTRANCE WALK

EXPANSION JOINT

CONC. MARKINGS

NEW CONC. WALK SEE SHEET A-5 FOR CONTINUATION

NEW CONC. ENTRANCE WALK

REMOVE EXISTING CONC. CANOPY & SUPPORTS

CURTAIN TRACK TRENCH

EXISTING CONC. ENTRANCE WALK

LINE OF EXISTING CANOPY

D.S. THRU CURB

D.S. TO CURB SEE PLUMB.

CUT & REMOVE 12" TO MATCH W/ EXISTING

LINE OF STRUCTURAL SAND BLASTED ABOVE CURB

LINE OF SOFFIT ABOVE

LINE OF SOFFIT ABOVE

LINE OF CEILING CANOPY ABOVE

PROVIDE PAINTED EXIT SIGN

PROVIDE PAINTED EXIT SIGN

NOTE: PROVIDE OCCUPANT LOAD SIGNS.

FOR REFLECTED CLG. PLAN SEE A-01

FOR REFLECTED CLG. PLAN SEE A-01

4'-0" SQ. SKYLIGHT

4'-0" SQ. SKYLIGHT

ENTR. ALUM. SIDE LIGHT ASSOCIATED & ENCLOSED

ENTR. ALUM. SIDE LIGHT ASSOCIATED & ENCLOSED

ENTR. ALUM. SLIDING DOOR ASSOCIATED

REMOVE EXISTING PLANTER & TERRACE ROOF

PLANTING AREA

SHELF & ROD WARDROBE

SHELF & ROD WARDROBE

SHELF & ROD WARDROBE

SHELF & ROD WARDROBE TYP.

PLASTIC LAMINATE ON PARTICLE BD.

LAM. PLASTIC COUNTER

LAM. PLASTIC COUNTER

PROVIDE 2'x3' ACCESS PNL. @ CLG.

PROVIDE 2'x3' ACCESS PNL. @ CLG.

6'-0" HIGH ENAMELED METAL PARTITION

ENAMELED STL. PARTITION & GLASS FULL HEIGHT

PLASTER FIN.

PLASTER FIN.

PLASTER FIN.

PLASTER FIN.

CURTAIN TRACK TRENCH TYPICAL

MARBLE THRESHOLD

ALUM. THRESHOLD

MAT. TOILET PARTITION

MAT. TOILET PARTITION

DESK N.I.C.

DESK N.I.C. TYPICAL

FILES N.I.C.

LOCKED METAL CASE N.I.C.

ADJ. SHELVING

ADJ. SHELVING

BOOK SHELVES

BOOK SHELVES

PLASTIC LAMINATE ON PARTICLE BOARD

SUPPLY

WARD

SUPPLY

BUSH. TUBE STATION

PROVIDE 2'x2' ACCESS PNL. @ CLG.

SOFFIT LINE ABOVE

SOFFIT LINE ABOVE

SOFFIT LINE ABOVE

SOFFIT LINE ABOVE

BLDG. PANEL 6.

PAINT ALCAN & FOOTINGS PRIOR TO PAVING CAP.

3/4" PLYWOOD PANEL FOR TELEPHONE EQUIP. VERIFY SIZE SECURE W/ 1/4" TOGGLE BOLTS 16" O.C. AROUND PERIMETER PAINT FLAT BLACK.

STORAGE CAB. WITH ADJUSTABLE SHELVING

FOOTING BELOW

FOOTING BELOW

FURR FOR D.S.

FURR FOR D.S.

STUDS FOR D.S.

STUDS

LAV. W/ CATE 1 SIDE

LAV. W/ CATE 1 SIDE

CHUTE

CHUTE

SHELF

SHELF

SHELF

OUT-PATIENT 1-23

MATCH LINE - FOR CONTINUATION SEE SHT. A-17

RAMP

CORRIDOR 1-11

EXERCISE

EQUIP RM. 1-22

OFFICE 1-21

WORK AREA 1-18

PHYSICAL MEDICINE 1-16

TREATMENT

WORK AREA 1-15

P.R.

HYDROTHERAPY 1-14

HYDROTHERAPY 1-13

STAIR #1 1-12

RAMP UP

WOMEN 1-20

MEN 1-19

TOILET 1-17

OFFICE 1-07

GIRLS 1-08

BOYS 1-09

DAY NURSERY 1-10

PLANTER

SAND BOX

PLAY YARD

NEW CONC. TERRACE

PLANTER

CONC. BLOCK WALL DETAILS 1/A-18

ELEVATION

SECTION 2/A-18

SECTION 3/A-18

GATE DETS 4/A-18

KEY PLAN

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JAN 28 2005
WARNER CONSTRUCTORS

LEGEND

- STEEL STUDS & PLASTER WALL - BOTH FACES OF PLAS FROM PL. TO STRUCT. ABOVE. REINF. CONC. (NBW)
- NBW CONC. BLOCK FENCE
- STEEL STUD & PLASTER WALL
- 2-HR. STL. STUD & PLAS WALL
- @ 6" WALL - 6" STL. STAGGARD STUDS WITH WOVEN BLANKET & RESILIENT CLIPS ONE SIDE ONLY. @ 4" WALL - ONLY RESILIENT CLIPS (NA 504)
- EXIST. CONSTRUCTION TO REMAIN
- SOUNDPROOF WALL, SAND FILL SEE SPEC'S
- EXIST. CONSTRUCTION TO BE REMOVED.
- STEEL STUDS & PLASTER WALL - ONE FACE OF PLASTER FROM FLOOR TO STRUCTURE ABOVE

NOTE:
EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.

KOENIG CONSULTANT

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REVISIONS

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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

DATE DEC. 22, '67
DRAWN
CHECKED

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

PART FIRST FLOOR PLAN - SOUTH
SCALE 1/4" = 1'-0"

SHEET NO.
A-18

CORRIDOR 1-54

MATCH LINE - FOR CONTINUATION - SEE SH. A-20

DOCTOR'S LOUNGE & LIBRARY 1-51

MED. REC. OFFICE 1-50

INSURANCE 1-49

ADMIT. OFFICE 1-45

IDENT. 1-48

MEDICAL RECORDS 1-48

ADMITTING 1-47

EXIST. WOMEN'S TOILET

EXIST. MEN'S TOILET

EXIST. COFFEE SHOP

OFFICE 1-41

PHARMACY 1-42

EXIST. RETIRING RM.

EXIST. LOBBY 1-39

GIFT SHOP 1-40

NEW PART LOBBY 1-39

CORRIDOR 1-43

ELEVATOR

MATCH LINE - FOR CONTINUATION - SEE SH. A-25

MATCH LINE FOR CONTINUATION SEE SHEET A-17

NOTES

1. VERIFY ALL DIMENSIONS & SPACES OF PROPOSED REMODEL AREAS PRIOR TO INSTALLATION OF NEW & REMODELED CASEWORK & OR EQUIPMENT.
2. AT REMODEL AREAS WHERE CORRIDOR WALLS ARE INDICATED CLEAN, PLASTER FROM CEILING TO STRUCTURE ABOVE. SEE (1/A-17)

KEY PLAN

LEGEND

- REINF. CONC. (NEW)
- STEEL STUDS & PLASTER WALL - BOTH FACES OF PLASTER FROM FL. TO STRUCT. ABOVE
- STEEL STUD. & PLASTER WALL
- 2-HR. ST'L STUD & PLAS. WALL
- 1-HR. STL. STUD & PLAS. WALL RUN PLAST. TO STRUC. ABOVE ONE SIDE ONLY.
- EXIST. CONSTRUCTION TO REMAIN
- EXIST. CONSTRUCTION TO BE REMOVED.

NOTE

EXIT DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY, OR ANY SPECIAL KNOWLEDGE OR EFFORT.

RECEIVED JAN 28 2005 WARNER CONSTRUCTOR

AUGUST KOENIG HOSPITAL CONSULTANT

REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN ARCHITECTS
488 SOUTH SAN VICENTE BLVD., LOS ANGELES, CALIFORNIA - OL. 3-9580

HENRY M. LAYNE STRUCTURAL ENGINEER LOS ANGELES, CALIFORNIA

PART FIRST FLOOR PLAN - NORTH
SCALE 1/4" = 1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE., REDONDO BEACH, CALIFORNIA

DATE 12-22-67
DRAWN JPS-MM
CHECKED

SHEET NO. A-19

EXISTING CORRIDOR 1-86 — MATCH LINE — FOR CONTINUATION SEE SHEET A-21

RADIOLOGY

CONFERENCE & VIEWING

VIEWING

OFFICE

WAITING

RADIOGRAPHIC

RADIOLOGIST

FILING

TISSUE

SPECIAL CHEMISTRY 1-78

CHEMISTRY 1-77

CHEMISTRY 1-79

WASH & STERILE 1-81

TISSUE PROC. 1-82

SECRETARY 1-83

PATHOLOGIST 1-84

PASSAGE 1-80

LABORATORY 1-74

STORAGE 1-77

PARASITOLOGY 1-76

BACTERIOLOGY 1-75

SEROLOGY

HEMATOLOGY

BLOOD BANK

OFFICE 1-75

VEST. 1-72

VESTIBULE 1-62

EMERGENCY CORRIDOR 1-63

TREATMENT 1-64

SUPPLY & JAN 1-65

URINALYSIS

TOIL. 1-71

BLOOD 1-73

BLOOD 1-69

WAITING 1-55

POLICE & PRESS

CLERK & CHARTING 1-61

TOIL. 1-60

BATH 1-57

DOCTORS SLEEPING 1-59

SHOWER 1-56

SUTURING 1-66

CAST ROOM 1-67

CORRIDOR 1-54

CORRIDOR 1-15

MATCH LINE — FOR CONTINUATION SEE SHT. A-19

STAIR

MEN

WOMEN

JANITOR

AMBULANCE

AMBULANCE

EXISTING CONCRETE

NEW CONC. PORTICO

EXISTING ROOF

EXISTING O.G.

CONNECT NEW D.S. TO EXISTING SEE PLUMBING DIAGRAMS

HOSPITAL MAINTENANCE CREW TO REMOVE EXIST. COUNTERS & VIEWER & RELOCATE VIEWERS AS DIRECTED

HOSPITAL MAINTENANCE CREW TO RELOCATE EXIST. FILES TO VIEWING RM. AS DIRECTED BY RADIOLOGY DEPT. HEAD.

EXIST. CHEMICAL HOOD RELOCATED

EXIST. AUTO-CLAVE RELOCATED

EXIST. SINK RELOCATED

EXIST. CASE OVER RELOCATED

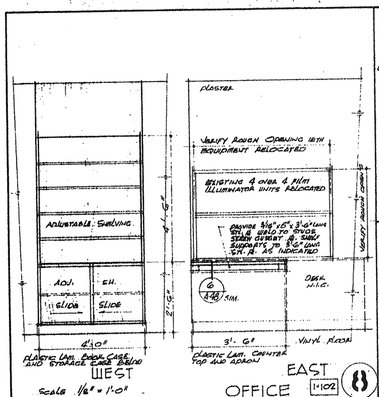
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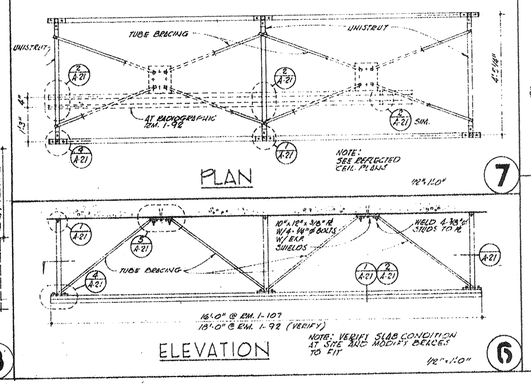
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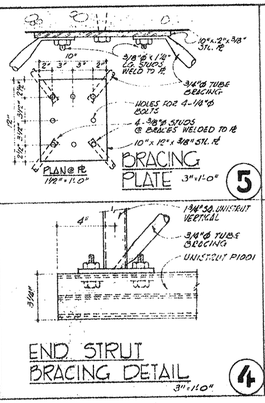
EXIST. CASE OVER RELOCATED

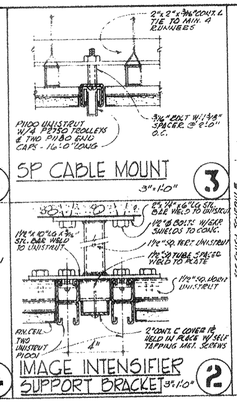
EXIST. CASE OVER RELOCATED

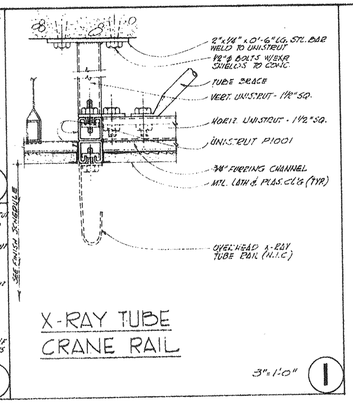
EXIST. CASE OVER











X-RAY & RADIATION PROTECTION

SUPERFICIAL THERAPY R/M 1-100.

BARRIER	"A"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD VIEWING WINDOW = LEAD GLASS, EQUIVALENT TO 1.5 mm. LEAD
WALL SEGMENT	"B"	FROM FLOOR UP G'-8" - 2 POUND (1/32") LEAD
WALL SEGMENT	"C"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
WALL SEGMENT	"D"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
WALL SEGMENT	"E"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
DOOR	"F"	- 2 POUND (1/32") LEAD (LEAD NOT NECESSARY ON FRAME)
WALL STRIP	"G"	FROM FLOOR UP G'-8" - 2 POUND (1/32") LEAD

RADIOGRAPHIC ROOM 1-105

BARRIER	"H"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD VIEWING WINDOW = LEAD GLASS, EQUIVALENT TO 1.5 mm. LEAD
DOOR	"I"	- 4 POUND (1/16) LEAD (LEAD NOT NECESSARY ON FRAME)
WALL	"K"	FROM FLOOR UP G'-8" - 2 POUND (1/32") LEAD
PANEL	"L"	4'-0" WIDE AND FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD CENTERED LATERALLY WITH VERTICAL CASSETTE HOLDER

RADIOGRAPHIC ROOM 1-107

BARRIER	"M"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD VIEWING WINDOW = LEAD GLASS, EQUIVALENT TO 1.5 mm. LEAD
BARRIER	"N"	FROM FLOOR UP G'-8" - 2 POUND (1/32") LEAD
DOOR	"P"	- 2 POUND (1/32") LEAD (LEAD NOT NECESSARY ON FRAME)
WALL SEGMENT	"Q"	FROM FLOOR UP G'-8" - 2 POUND (1/32") LEAD

RADIOGRAPHIC ROOM 1-87

BARRIER	"R"	FROM FLOOR UP G'-8" - 6 POUND (1/16") LEAD VIEWING WINDOW = LEAD GLASS, EQUIVALENT TO 1.5 mm. LEAD
WALL SEGMENT	"S"	OMIT
WALL SEGMENT	"T"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
WALL	"U"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
DOOR	"V"	- 4 POUND (1/16") LEAD (LEAD NOT NECESSARY ON FRAME)
WALL	"W"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
DOOR	"X"	- 4 POUND (1/16") LEAD (LEAD NOT NECESSARY ON FRAME)

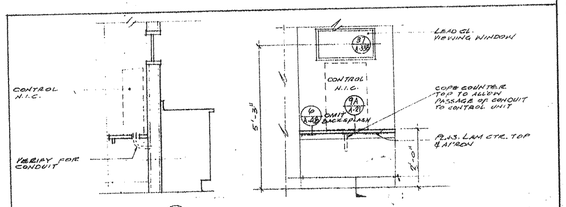
RADIOGRAPHIC ROOM 1-98

BARRIER	"Y"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD VIEWING WINDOW = LEAD GLASS, EQUIVALENT TO 1.5 mm. LEAD
BARRIER	"Z"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
PANEL	"AA"	4'-0" WIDE & FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD, CENTERED LATERALLY WITH VERTICAL CASSETTE HOLDER
DOOR	"BB"	- 2 POUND (1/32") LEAD (LEAD NOT NECESSARY ON FRAME)
WALL SEGMENT	"CC"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD
WALL SEGMENT	"DD"	FROM FLOOR UP G'-8" - 4 POUND (1/16") LEAD

NOTES

A. CONCRETE 1/6 OF NORMAL DENSITY (147 LBS/CU. FT.)

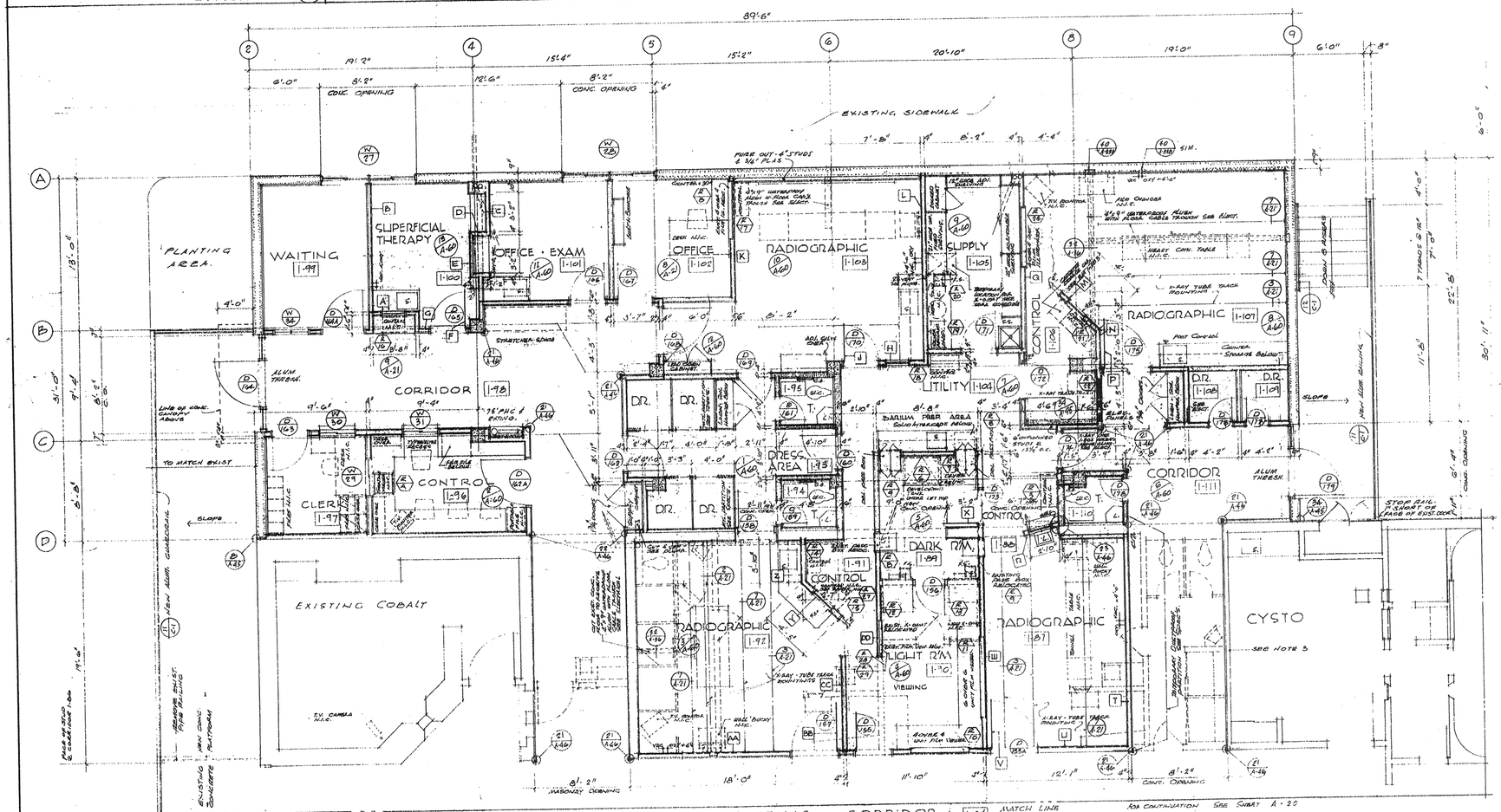
B. ALL PENETRATIONS, INSERTS OR RECESSES IN CONC. MUST BE LINED WITH 3/16" OF SHEET LEAD FOR EACH 1" (ONE INCH) OF CONC. THICKNESS MISSING



LEGEND

- 6" & 4" WALL, 16 GA. STRUCTURAL STUDS WITH 1/2" GYP. BOARD EACH SIDE UNLESS NOTED OTHERWISE. (6" & 4" WALL ONLY REQUIRED ON SIDE CLOSE TO X-RAY SIDE.)
- NEW REINFORCED CONC.
- STEEL STUDS & PLASTER.
- STEEL STUDS & PLASTER WALL. ONE FACE OF PLASTER FROM ROOM TO STRUCTURE ABOVE
- STEEL STUDS WITH LEAD LINED LATH & PLASTER. FOR LEAD REQUIREMENTS SEE X-RAY & RADIATION PROTECTION SCHEDULE THIS SHEET
- EXISTING CONSTRUCTION TO REMAIN
- EXISTING CONSTRUCTION TO BE REMOVED, UNLESS OTHERWISE INDICATED ON PLAN
- A — RADIATION BARRIER SYMBOL SEE PROTECTION SCHEDULE THIS SHEET

KEY PLAN



PARTIAL DOOR SCHEDULE

NUMBER	SIZE	THICK.	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWE. SET	FLOOR STOP	PANIC HDWE.	FINISH	REMARKS
162A	4'-0" x 7'-0"	1¾	C	WD	1/A-18	1/A-18				1"	1B				NUKE GLASS-SH. 1-96
166A	3'-6" x 7'-0"	1¾	A	WD	1/A-18	1/A-18				1"	1B				RM. 1-99
98A	3'-6" x 7'-0"	1¾	C	WD	1/A-19	1/A-18				1"	1B				RM. 1-89A SEE A-17

NOTE: FOR ALL OTHER DOORS - SEE A-41

NOTES

1. EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
2. VERIFY ALL DIMENSIONS & SPACES OF PROPOSED REMODEL AREAS PRIOR TO INSTALLATION OF NEW & REMODELED CASEWORK, & OR EQUIPMENT.
3. AT REMODEL AREAS WHERE CORRIDOR WALLS ARE INVOLVED CARRY PLASTER FROM CLG. TO STRUCTURE ABOVE. SEE (7) 7-81

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

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ARCHITECTS
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HENRY M. LAYNE
STRUCTURAL
LOS ANGELES, CALIFORNIA

AUGUST KOENIG
HOSPITAL CONSULTANT

REVISIONS
1 2 3 4 5

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

PART. FIRST FLOOR PLAN - NORTH

SCALE 1/8"=1'-0"
DATE Dec. 22, 67
DRAWN JS
CHECKED

SHEET NO. A-21

AUGUST KOENIG
HOSPITAL CONSULTANT

EXISTING ORTHOPEDIC SURGERY
EXISTING STERILIZING
EXISTING SURGERY
EXIST. CLEAN-UP 1-130
EXISTING SURGERY
EXISTING STERILIZING
EXIST. CONTROL ROOM.
EXIST. UTILITY
F.H.C.
EXIST. UTILITY
REFINISH EXIST. CABS. AS ABOVE. REVISE EXIST. CAB. TO INSTALL NEW SILLCK SINK. INTERCEPTOR, ON ABOVE INSTALL TERRAZZO FL. & BASE TO BACK WALL & SIDES
INSTALL NEW CLINIC. SINK THIS LOC. (AL RM. 4 OUTLET) PATCH & REPAIR TO MATCH EXIST. OKY-TERR. FL. & BASE. & EXIST. C.T. W.SCT. & EXIST. PLAS. WALL.

EXISTING SURGICAL CORRIDOR

EXIST. DICTATING
DOCTORS LOUNGE 1-126
NURSES LOUNGE 1-127
SURG. SUP. 1-129
TOIL. 1-128
EXIST.
EXIST. SCRUB
EXIST. INSTRUMENT RM.
EXIST. JAN.
EXIST. EQUIP. RM.
EXISTING MINOR SURGERY
REVISE EXIST. CASE WORK
P.T. STA.
SEE NOTE 2
PROVIDE HOOKS & RAIL
EXIST. SHOWER
EXIST. BATH
EXIST. SINK
NURSES LOCKERS 15 LOCKERS 1-124
1HR. WALL TO RECEIVE 5/8" D. PAINT. TYPE GYP. PLUMBING ENCLOSING
WOMEN
JAN.
MEN
DOCTORS LOCKERS 24 LOCKERS INSTALL NEW LOCKERS 1-125
EXIST. BATH 1-122
EXIST. UTILITY EXISTING DOOR RELOCATED
REMOVE EXIST. SINK, NEW HORSE TOP, PATCH EXIST. ADJ. TOPS
EXIST. EQUIPMENT TO REMAIN
P.R. 1-121
SHOWER 1-123
STRETCHER SPACE 1-123
CART SPACE
MTL. DIVIDING STRIP
PROVIDE NEW CHROME LAV. & APRON TO ALLOW FOR NEW KNEE SPACE
STRETCHER SPACE 1-140
EXIST. CASE WORK TO REMAIN
REMOVE EXISTING GLASS & REPLACE WITH SOLID GLASS
EXIST. SUPPLY
EXIST. TOIL.
B&D W.C.C.
INSTALL C.R.I. MTD. O.R. VACUUM UNITS & TOTAL.
NOTE: SEE SPACE FOR DEDUCTIVE ALT. No. 7
REMOVE EXIST. CONC. SILL & WINDOWS.
NEW SLIDING ALUM. WINDOW
NEW CONC. CANOPY ABOVE RELOC. EXIST. ALUM. LOUVERS
CONSTRUCT NEW ARRANGY FOR AIR INTAKE: CONNECT UNDER-FLOOR DUCT TO EXIST. & RE-USE EXIST. GRATING
EXIST. CATCH BASIN
RELOCATE EXIST. INCINERATOR CASE
CONNECT NEW D.S. TO EXIST. CATCH BASIN.
EXISTING COVERED PASSAGE
RELOCATE EXIST. DOOR
E.K.C. 1-120
TRAY W.I.C.
B&D W.I.C.
CASE OVER
CASE OVER COUNTER
CENTRAL SERVICE 1-119
STERILE SUPPLY CARTS N.I.C.
OUTPATIENT RM. 1-118
SPOT SPOT
SINKS
POST ANESTHESIA 1-132
CAB. W/ ADJ. SHELVES
COUNTER
CASE OVER
B&D W.I.C.
SEE NOTE 2
RELOCATE EXIST. INCINERATOR & HOOD. EXISTING DOOR & FRAME. RELOCATE EXIST. SCREEN.
REMOVE EXISTING CANOPY SHORING & PORTION OF EXISTING CANOPY
EXISTING DOOR & FRAME. RELOCATED
EXIST. SOIL LINE EXP. PLUMBING
EXIST. 2-HR. EXIT CORRIDOR 1-137
EXIST. D.S. TO CATCH EARTH TO REMAIN
FILL EXIST. OPENING TO MATCH 2-HR. RATED
MATCH LINE - FOR CONTINUATION SEE SHT. A-23
FOR VENTILATION OF THIS ROOM SEE MECH.
EXISTING NURSES AID LOUNGE
EXIST. D.S.
MATCH LINE FOR CONTINUATION SEE SHT. A-20
CORRIDOR
EXIST. CLEAN-UP
STERILE SUPPLY STD. SHELVING W.I.C. 1-116
UNSTERILE SUPPLY STD. SHELVING W.I.C. 1-117
EXIST. PHILL. TUBE STA.
EXIST. D.W.
SEE NOTE 'A'
EXISTING ELEVATORS
DUTCH DOOR
CORRIDOR 1-154

NOTES
1. VERIFY ALL DIMENSIONS & SPACES OF PROPOSED REMODEL AREAS PRIOR TO INSTALLATION OF NEW & REMODELED CASEWORK & EQ. EQUIPMENT.
2. AT REMODEL AREAS WHERE CORRIDOR WALLS ARE INVOLVED CARRY PLASTER FROM CEILING TO STRUCTURE ABOVE. SEE 1/A-47

KEY PLAN

LEGEND
- REINF. CONC. (NEW)
- 4-HR. MASONRY FILLER WALL
- STEEL STUD & PLASTER WALL
- 2-HR. ST'L. STUD & PLAS. WALL
- (2) GYP. WALL - 3/4" STAGGERED STUDS WITH (1) LAYER RESILIENT CLIPS ONE SIDE ONLY. (2) GYP. WALL - ONLY RESILIENT CLIPS (EA. SIDE)
- EXIST. CONSTRUCTION TO REMAIN
- EXIST. CONSTRUCTION TO BE REMOVED
- STEEL STUDS & PLASTER WALL - OUR FACE OF PLASTER FROM FLOOR TO STRUCTURE ABOVE

NOTE
EXIT DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.

RECEIVED JAN 28 2013
WARNER CONSTRUCTORS

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HENRY M. LAYNE STRUCTURAL ENGINEER LOS ANGELES, CALIFORNIA

No.	REVISIONS
5	
4	
3	
2	
1	

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
814 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

PART FIRST FLOOR PLAN - NORTH
Scale 1/4"=1'-0"

DATE DEC. 27, 67
DRAWN AS SHOWN
CHECKED

SHEET NO.
A-22

PART ELEV. (KITCHEN SIDE) 1/2"=1'-0"

PART. ELEVATION (SERVING SIDE)

KITCHEN PASS THRU 1/2"=1'-0"

NOTE: VERIFY CONDITIONS @ JOB SITE & SUBMIT SHOP DRAWINGS.

NORTH Scale 1/2"=1'-0"

SOUTH EXIST'G DIETITIAN 1-132

DIETITIANS WEST 1-134 Scale 1/2"=1'-0"

PART. KITCHEN FL. NEW CURB PLAN 1/4"=1'-0"

DIETITIANS EAST 1-134

KEY PLAN

LEGEND

- REINF. CONC. (NEW)
- CONC. BLK. WALL
- STEEL STUD & PLASTER WALL
- 1-HR. ST'L. STUD & PLAS. WALL
- NON-STRUCT. STUD & PLASTER WALL. BOTH FACES OF PLAS. FROM FLOOR TO STRUCTURE ABOVE
- INT'L. GRADE & WASTE WALL. BOTH SIDES OF GLAZING FROM FLOOR TO STRUCTURE ABOVE
- EXIST. CONSTRUCTION TO REMAIN
- EXISTING PARTITION W/ NEW N.L.C. & PLASTER FROM CEILING TO STRUCTURE ABOVE - BOTH SIDES.
- EXIST. CONSTRUCTION TO BE REMOVED.

NOTE.

1. EXIT DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
2. VERIFY ALL DIMENSIONS & SPACES OF PROPOSED REMODEL PRIOR TO INSTALLATION OF NEW & REMODELED CASEWORK & OR EQUIPMENT

3. AT REMODEL AREAS WHERE CORRIDOR WALLS ARE INVOLVED CARRY PLASTER FROM CEILING TO STRUCTURE ABOVE - SEE 1/A-47

NOTE. PROVIDE OCCUPANT LOAD SIGNS.

MATCH LINE - FOR CONTINUATION SEE SH. A-19

MATCH LINE - FOR CONTINUATION SEE SH. A-17

MATCH LINE - FOR CONTINUATION - SEE SH. A-22

EXIST. ELEVATORS

TRASH & LINEN CHUTES

EXISTING LOCKER RMS

DIETITIAN OFFICE 1-137

EXISTING DIETITIAN OFFICE

CORRIDOR 1-54

CORRIDOR 1-43

DINING 1-133

DINING 1-01A

DINING 1-01

EXISTING DISHWASHING

EXISTING DIETITIAN 1-136

DIETITIANS 1-134

EXISTING COOLERS

EXISTING KITCHEN EQUIPMENT

EXISTING KITCHEN 1-135

FUTURE KITCHEN EQUIP.

EXISTING DIETITIAN 1-136

EXIST. COLUMN

RECEIVED JAN 28 2005 WARNER CONSTRUCTORS

REVISIONS

5	
4	
3	
2	
1	

AUGUST KOENING HOSPITAL CONSULTANT

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ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

PART. FIRST FLOOR PLAN - NORTH
SCALE 1/4"=1'-0"

DATE DEC. 27
DRAWN M.A.
CHECKED

SHEET NO.
A-23

ISOLATION 2-01

2 BEDRM. 2-04 | 2-06 | 2-08 | 2-10 | 2-12 | 2-14 | 2-16 | 2-18

CORRIDOR 2-35

PASSAGE 2-67

S.LIN. TRASH 2-44

OFFICE 2-45

EQUIPMT. 2-40

DUCT SHAFT

SOILED UTILITY 2-36

CLEAN UTILITY 2-37

DOCTORS CHART 2-34

NURSES' STATION 2-33

NURSES' LOUNGE 2-30

MED 2-31

SUPPLY 2-32

DIET 2-28

DR. 2-22 | 2-23

JAN. 2-24

SITZ 2-20

TUB 2-21

DUCT SHAFT 2-25

VEST. 2-47

STAIR # 1 2-48

CORRIDOR 2-46

2 BEDRM. 2-65 | 2-63 | 2-61 | 2-59 | 2-67 | 2-55 | 2-53 | 2-51 | 2-49

LEGEND

- REINF. CONC. (NEW)
- 2-HR. GL. SOLID & PLAST. WALL
- STEEL STUDS & PLASTER WALL
- SOUNDPROOF WALL PACK. FULL SEE SPECS
- INT. STUDS & PLASTER WALL - ONE FACE OF PLASTER FROM FLOOR TO STRUCTURE ABOVE - SEE 1/A-47

NOTE:
EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT

KEY PLAN

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AUGUST KOENIG - HOSPITAL CONSULTANT

HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

REVISIONS

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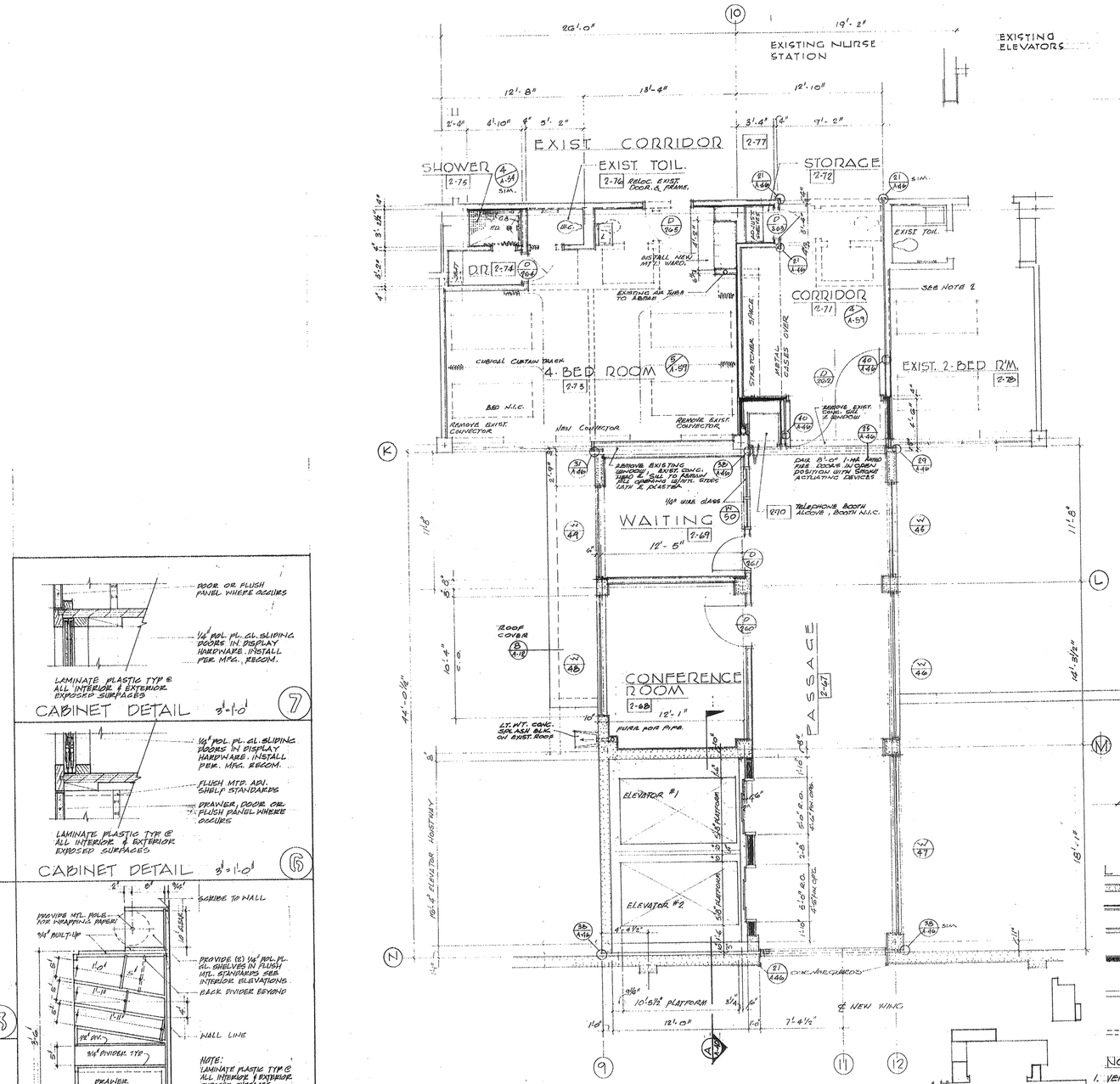
SECOND FLOOR PLAN - SOUTH

DATE 10-1-01
SCALE 1/2"=1'-0"
DESIGNED
DRAWN M.A.
CHECKED

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

SHEET NO. A-24

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



LEGEND

- R.W.P. CONC. (HIGH)
- MTL. STUDS & PLASTER WALL ; SAME FACE OF PLASTER FROM FLOOR TO STRUCTURE ABOVE
- STEEL STUD & PLASTER WALL.
- 2-HR. STL. STUD & PLAS. WALL
- EXISTING CONSTRUCTION TO REMAIN
- EXISTING CONSTRUCTION TO BE REMOVED (UNLESS INDICATED OTHERWISE)

NOTES

1. VERIFY ALL DIMENSIONS & SPACES OF PROPOSED REMODEL AREAS PRIOR TO INSTALLATION OF NEW & REMODELED CASEWORK & O/E EQUIPMENT.
2. AT REMODEL AREAS WHERE CORRIDOR WALLS ARE INVOLVED CARRY PLAS. FROM CLG. TO STRUCTURE ABOVE. SEE (1/A-47)

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ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580.

STEPHEN Y. M. LAWIE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

NO.	REVISIONS
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DATE 12.22.67
DRAWN PEG MA
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PART SECOND FLOOR PLAN - NORTH & NEW CONNECTING PASSAGE
SCALE 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT.
114 - NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

SHEET NO.
A-25

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

ISOLATION 3-01

2 BEDRM. 3-04 | 2 BEDRM. 3-06 | 2 BEDRM. 3-08 | 2 BEDRM. 3-10 | 2 BEDRM. 3-12 | 2 BEDRM. 3-14 | 2 BEDRM. 3-16 | 2 BEDRM. 3-18

CORRIDOR 3-35

PASSAGE 3-67

S. LIN. & TRASH 3-44

OFFICE 3-45

EQUIPMT. 3-40

DUCT SHAFT

SOILED UTILITY 3-36

CLEAN UTILITY 3-37

DOCTORS' CHARTING

NURSES' STATION 3-33

MED 3-31

NURSES' LOUNGE 3-30

STRETCHER ALCOVE 3-27

DIET 3-26

SUPPLY 3-32

DR. 3-21

DS. 3-22

SH. 3-23

JAN. 3-25

TUB 3-28

SIT. 3-20

VEST. 3-17

STAIR #1 3-48

2 BEDRM. 3-65 | 2 BEDRM. 3-63 | 2 BEDRM. 3-61 | 2 BEDRM. 3-59 | 2 BEDRM. 3-57 | 2 BEDRM. 3-55 | 2 BEDRM. 3-53 | 2 BEDRM. 3-51 | 2 BEDRM. 3-49

CORRIDOR 3-46

LEGEND

- 8" R.C. CONC. (4 HR.)
- 2 HR. GL. SOLID & PLASTR. WALL
- 20 GA. STUDS & PLASTER WALL
- CORRIDOR SIDE WALL PANEL FULL

NOTE: BUT DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.

KEY PLAN

AUGUST KOENIG - HOSPITAL CONSULTANT.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL 3-9580

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THIRD FLOOR PLAN - SOUTH

ADDITION TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DIST.
24 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

SHEET NO. A-26

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WARNER CONSTRUCTORS

AUGUST KOENIG
HOSPITAL CONSULTANT

EXISTING CORRIDOR 3-75
STOR.
CORRIDOR 3-68
WAITING 3-70
CENTER 3-71
1 BED 3-73
T 3-72
ALCOVE
HEART INTENSIVE CARE 3-74
PANTRY
SCRATCHER SPACE
TOTAL CARE CART
CART SPACE
CASE OVER
COUNTER
CHART RACK
CONTROL DESK
SQUARE LINEN HAMPER UNDER COUNTER
CURTAIN TRACK
SEE NOTE 1
REMOVE EXISTING CONC. SILL AND SPADDLE
INSTALL 6'-0" I HR. RATED FIRE DOORS IN OPEN POSITION WITH SMOKE ACTUATING DEVICES
SEPARATION FLASHING
GLOBE
PARAPET
12'-3"
LIGHT WEIGHT CONC. SADDLE
GRAVEL ROOFING OVER 1½" RIGID INSULATION
ROOF DRAIN & OVERFLOW SCUPPER PLUMBING
PASSAGE 3-67
ELEVATOR # 1
ELEVATOR # 2
10'-5½" PLATFORM
12'-0"
7'-4½"
℄ NEW WING
SIM.
18'-11"
20'-0"
8'-4"
9'-2"
12'-10"
44'-0½"
41'-11"
9'-4"
9'-5"
18'-5½"
11'-6"
REMOVE EXISTING PLASTER AS REQ. FOR CONNECTION TO NEW PLUMBING. PATCH WALLS AS REQ. TO MATCH EXIST. ADJAC.
REMOVE EXISTING PLASTER AS REQ. FOR CONNECTION TO NEW PLUMBING, CAP PLUMB. PATCH WALL TO MATCH EXISTING ADJACENT
REMOVE EXISTING CASE WORK AS REQ. FOR CONNECTION TO NEW PLUMBING, CAP PLUMB. PATCH WALL TO MATCH EXISTING ADJACENT
REACT. PANEL HEAD
BED PAN CABINET
BED PAN CAB. WITH IRONTOR SHELF IRONTOR N.I.C.
VAC. & OXY OUTLETS RECESSED IN CAB. WITH IRONTOR SHELF IRONTOR N.I.C.
BED N.I.C.
BED PAN CAB. WITH IRONTOR SHELF IRONTOR N.I.C.
FR. PLASTER PARTITION WALL AS SHOWN TYPICAL EAST & WEST WALLS

PART PLAN LOBBY INFO. COUNTER 14

Scale FULL SIZE

COTTET LINES INDICATE COUNTER TOP @ 1'-6" SEE DETAIL
PLASTIC LAMINATE CABINET WALLS
1"x1"x1/8" EXTRUDED ALUMINUM CHANNELS WHERE INDICATED ON INTERIOR ELEVATIONS SIMILAR ALUM. CHANNELS W/ CONTACT CEMENT
1"x1"x1/8" EXTRUDED ALUM. ANGLE @ CORNERS OF CABINET, SIMILAR TO CHANNELS

NOTE.
GRIND SMOOTH ALL EXPOSED EDGES OF TOP & SILL OF EXTRUDED SECTIONS.

CONTROL DESK & HEART OR M. S. I.C.U. 1

Scale : 1"=1'-0"

ENTIRE CABINET TO BE CONSTRUCTED OF PLASTIC LAMINATE FINISH
10 WAY CHART RACK NOT IN CONTRACT. IRONTOR RECESS IN CASE. VERIFY DIMENSIONS WITH EQUIP. TO BE PURCHASED
CARDIOSCOPE MONITORS SLAVE UNITS NOT IN CONTRACT VERIFY DIMENSIONS WITH EQUIP. TO BE PURCHASED
PROVIDE 2"x6" FRAME CONSTRUCTION & BLOCKING. VENTILATE UNDER TOP SPACE DRILL 2"ø HOLES IN BLOCKING AT BASE & CABINET TOP PROVIDE A 14 SQ. INCH OPENING IN 2'-0" CENTERS ONLY WITHIN CARDIOSCOPE ENCLOSURE
REMOVABLE PANEL W/ONUT, ½ CLIP - CONTINUOUS CLIP ANGLE FASTENED TO 2"x4" FRAME BLOCKING AS INDICATED
2"x4" ON END SECURE TO FLOOR W/ 3/8"x3½"x 1/16" @ 8'-0" O.C. WITH EXPANSION SHIELDS TO FLOOR LAG BOLT TO 2"x4" AS INDICATED FOR ADDITIONAL NOTATIONS SEE V/A E5
Vinyl Floor & Base
2'-0"
11'-2" Verify

NURSE OR CLERK COUNTER 2

Scale: 1"=1'-0"

1/16" x 3" ALUM. SILL SECTION
FORM GLOPE
ENTIRE CABINET TO BE CONSTRUCTED OF PLASTIC LAM. FINISH
2"x4" FRAME CONSTRUCTION
Vinyl F. & Base
1'-10"

LOBBY INFORMATION COUNTER 3

Scale : 1" = 1'-0"

ENTIRE CABINET TO BE CONSTRUCTED OF PLASTIC LAMINATE FINISH
3/4" SLIDING DOORS 3/8" VERTICAL DIVIDERS SURFACE MOUNTED STANCARDS & 5/4" ADJUSTABLE SHELF SEE INTERIOR ELEVATION 1/A-30 FOR ADDITIONAL INFORMATION
PENCIL DRAWER
2"x4" FRAME CONSTRUCTION
CARPET FLOOR & BASE SEE FINISH SCHEDULE
11'-0"

KEY PLAN

HEAD • JAMB 4

1½" x 2½" HARDWOOD FRAME CEMENT TO PLYWD
DOTTED LINE INDICATES ¾" x 8" SHEET CORK AS BULLETIN BOARD WHERE OCCURS
CEMENT ON ½" ACOUSTIC TILE EA. SIDE PROVIDE PLASTIC TRIM STRIPS

MID • HEIGHT 5

¾" PLYWOOD PANEL
½" ACOUSTIC TILE EA. SIDE WITH PLASTIC TRIM STRIPS
LAMINATE PLASTIC BELOW ACOUSTIC TILE TRIM STRIPS

LOWER JAMB 6

1¼"x 8½"x¾" HARDWOOD FRAME CEMENT TO ⅝" PLYWOOD PANEL LAMINATE PLASTIC OVER

SILL BAFFLE DETAIL 7

Scale: 3"=1'-0"

STOP 1¼"x ⅝"x ⅝" HARDWOOD FRAME SUNET OF FLOOR SEE INTERIOR ELEVATIONS
18 GA. SHEET 12" FULL WIDTH OF CABEL, SUIT. WITH PLYWOOD - 3-⅜" ø EXPANSION BOLTS @ SHIELDS @ 1'-0" O.C.
See Finish Schedule

GIFT SHOP CAB. (TYP) 8

Scale: 1"=1'-0"

PLASTIC LAMINATE CABINET. PROVIDE FLUSH MTL. STANDARDS
SIMILAR CONSTRUCTION WHERE DRAWERS OCCUR
DOTTED LINES INDICATE CASE CONSTRUCTION WHERE CASE BACKS LEO TO ALCOVE STOREFRONT
SEE FINISH SCHEDULE FOR BASE & FLOOR
FOR ADDITIONAL NOTATIONS SEE V/A-E1

GIFT SHOP CAB. DET. 9

Scale: 1½"=1'-0"

CHILDRENS GOWN DISPLAY CASE W/ SLIDING DOORS PROVIDE DISPLAY WINDOWS
EXISTING CASE RELOCATED & ENCLOSED IN PLASTIC LAMINATE CASEWORK
9'-6" x 4' FRAMEWORK
SEE FLOOR & BASE SEE FINISH SCHEDULE

CASSETTE STONAGE CAB. 10

Scale: 3"=1'-0"

PLASTIC LAMINATE CASEWORK
PROVIDE ½"x2" LEAD SHIELDING IN RADIOGRAPHIC ROOMS SEE INTERIOR ELEVS
EQUIV LEAD SHIELD IN DRY BOARD. HOLD ½" VERTICAL, CONCEAL BACK 1" FROM FACE OF SHIELD
PROVIDE STAINLESS STEEL SHELF OF 22 GA. SHELF COVER
SEE INTERIOR ELEVS WHERE OCCURS
SEE FLOOR & BASE SEE FINISH SCHEDULE

WINDOW SHELF DETAIL 11

Scale: 3"=1'-0"

See Window Schedule
SCRIBE PLASTIC LAM. SHELF TO WINDOW FRAME
CONTINUOUS LEVELING SHIM. 2"x 4" CONTINUOUS 2"x4" OUTRIGGERS @ 8'-0" O.C.
SOLID PINE BLOCKING
CAST IN CONC. 1½" ø ANCHOR BOLTS @ 8'-0" O.C. CONTINUOUS 2x4 LEDGER
See Structural
9"

CASSETTE TRANSFER CAB. 12

Scale: 3"=1'-0"

LEAD LINED WALL WHERE OCCURS
PROVIDE STEEL CORNER GUARDS ALL AROUND WHERE POSSIBLE
CASSETTE TRANSFER EQUIP. SCHEDULE
CAB. - SEE
16 GA. TELESCOPING ROUGH IN FRAMES
SEE INTERIOR ELEVS. WHERE SHELF OR COUNTER OCCURS

PROCESSING TANK DET. 13

Scale: 3"=1'-0"

METAL LATH & PLASTER WALL
PLASTIC LAMINATE LIFT UP COUNTER TOP (PROVIDE TAILORS CHALK MARK HINGE)
4'-0"
4'-6"
LAUNDRY BUMPER @ 24" O.C.
PROVIDE ¼"x1½" STEEL ANGLE DOOR STOP
INSULATED PROCESSING TANK
KNOCK-IN SPACE SEE PLUMBING

LEGEND

- REINF. CONC. (NEW)
- MTL. STUDS & PLASTER WALL - ONE HOUR F.R. CHARACTER FROM FLOOR TO STRUCTURE ABOVE
- EXISTING CONSTRUCTION TO REMAIN
- 2-HR. ST'L STUD & PLAS. WALL
- EXISTING CONSTRUCTION TO BE REMOVED UNLESS INDICATED OTHERWISE
- NEW MTL. STUDS & PLASTER WALL

NOTES.

1. AT REMODEL AREAS WHERE CORRIDOR WALLS ARE INVOLVED CARRY PLASTER FROM CLG. TO STRUCTURE ABOVE SEE 1/A-41

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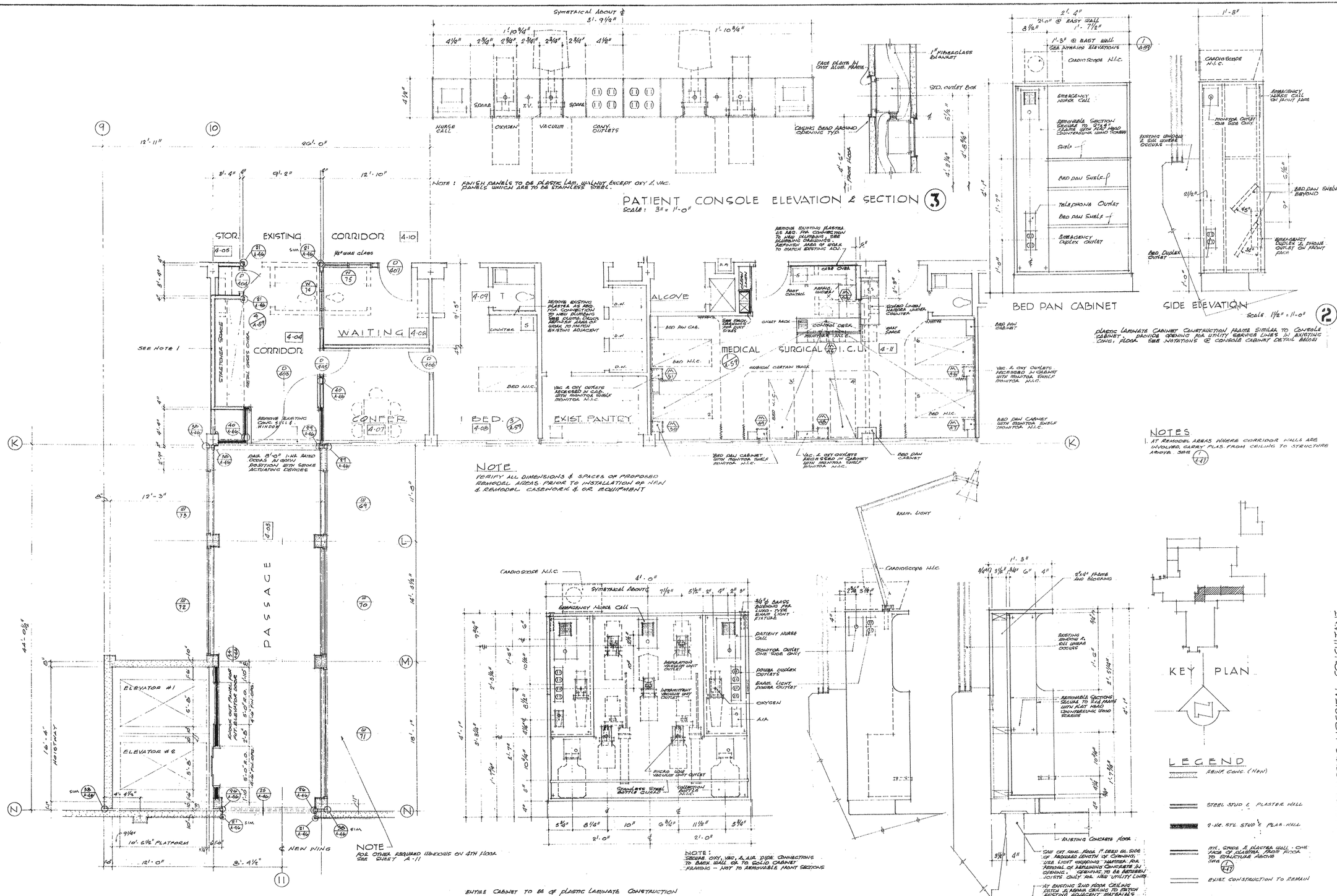
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

PART THIRD FLOOR PLAN NORTH & NEW CONNECTING PASSAGE
Scale: 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 67
DRAWN J.S.E.M.
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SHEET NO.
A-27



GUS W. KALIONZES, • CHARLES A. KLINGERMAN
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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

	REVISIONS
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AUGUST KOENIG HOSPITAL CONSULTANT

PART FOURTH FLOOR PLAN NORTH & NEW CONNECTING PASSAGE — SCALE: 1/8" = 1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 04
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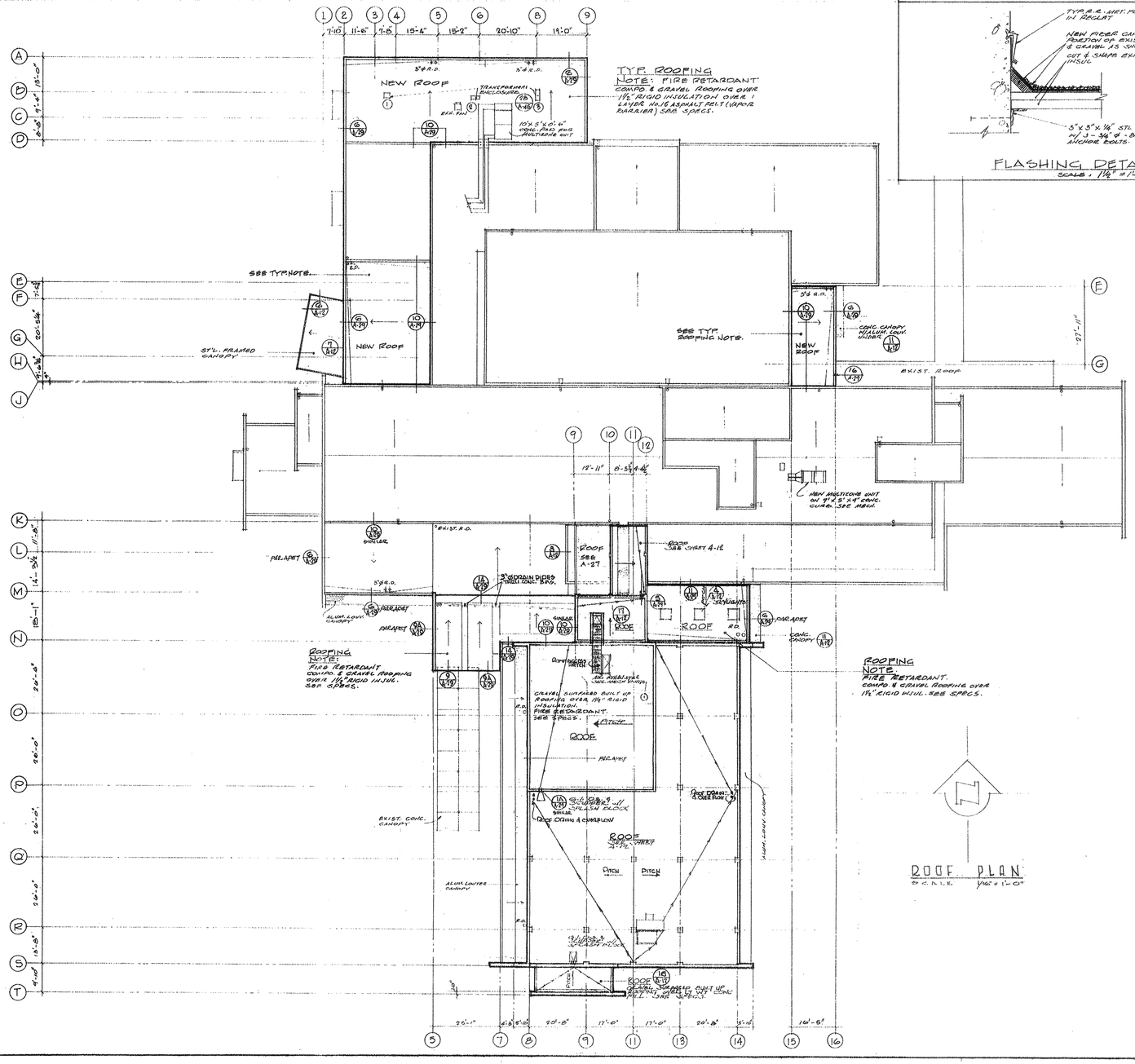
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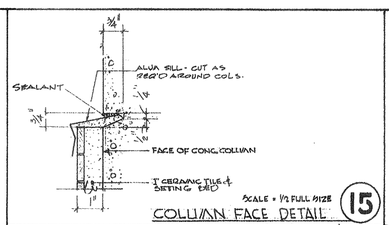
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TRANFORMER ENCLOSURES

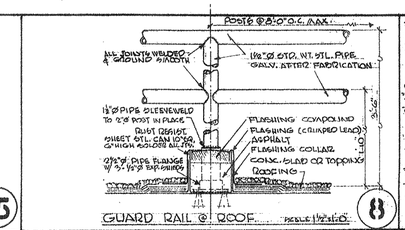
	WIDTH	DEPTH	HT.
(1)	26"	26"	40"
(2)	30"	30"	40"
(3)	40"	18"	90"

NOTE: VERIFY ALL DIMENSIONS OF EQUIPMENT PURCHASED OR TO BE PURCHASED PRIOR TO FABRICATION OF TRANSF. ENCLOSURES.

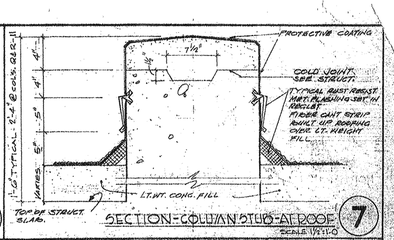




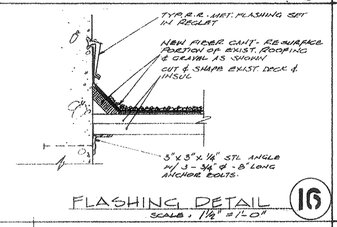
COLUMN FACE DETAIL (15)



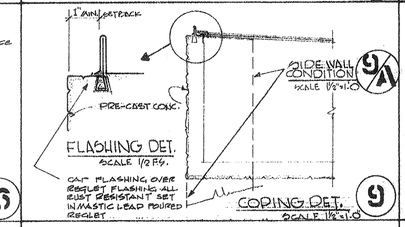
GUARD RAIL @ ROOF SCALE 1½"=1'-0" (8)



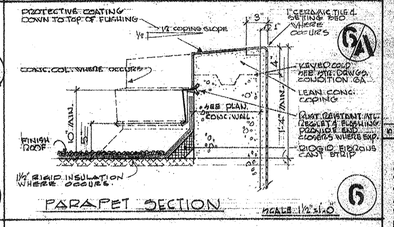
SECTION-COLUMN STUD-AT ROOF (7)



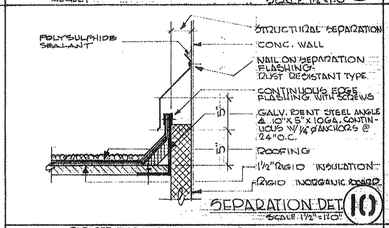
FLASHING DETAIL SCALE: 1½" = 1'-0" (16)



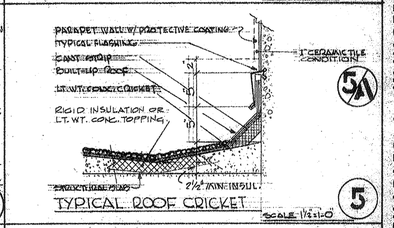
(9A)



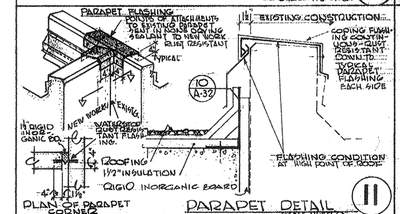
(6A)



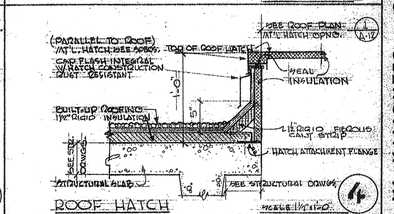
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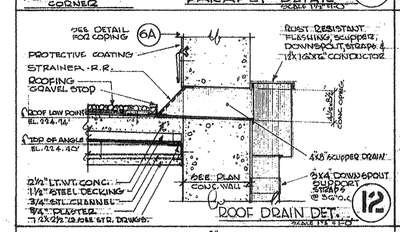
(5A)



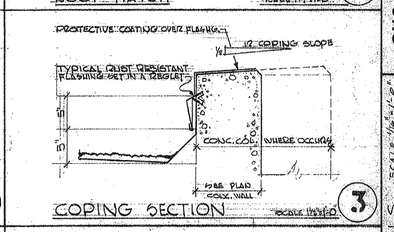
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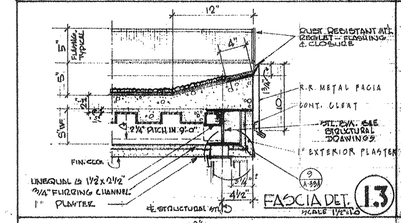
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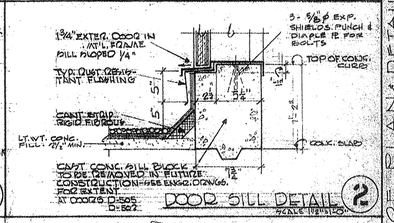
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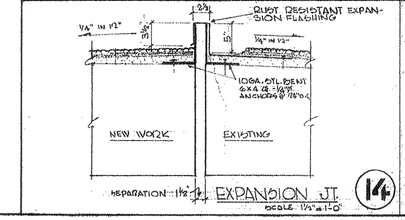
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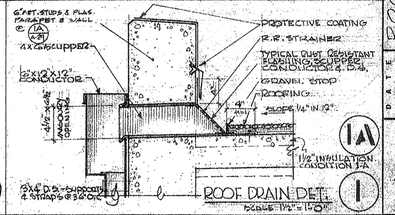
(13)



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(14)



(1A) (1)

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA. OL. 3-9580

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

ROOF PLAN & DETAILS

SCALE: 1½"=1'-0"

DATE	REVISIONS
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DRAWN
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SHEET NO. A-29

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

F I N I S H S C H E D U L E

№	ROOM	INT. ELEV.	FLOOR MATERIAL	BASE MATERIAL	BASE DET.	WAINSCOT MATERIAL	WAINSCOT HGT.	WALL MATERIAL	CEILING MATERIAL	CEILING HGT.	PAINTING WALL	PAINTING CEIL.	PAINTING MET.	PAINTING WOOD	REMARKS
	BASEMENT														
B-1	PASSAGE	A/A-49	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-0"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. TILE CLG. PATCH EXIST. PL. CLG. TO RECEIVE NEW AC.
B-2	CHUTE ROOM	----	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	9'-0"	S.G.	S.G.	S.G.		
B-3	VESTIBULE	3/A-49	CARPET	6" CARPET	99/A-36	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	9'-0"	S.G.	---	S.G.		
B-4	BOARD ROOM	2/A-49	CARPET	6" CARPET	7&8 A-36	ONE WALL COVERING & PLASTIC LAMINATE PANELS OVER GYP. BD.		PLASTER	ACOUS. TILE - 3a OVER PLASTER	9'-0"	---	---	S.G.		
B-5	MEETING ROOM	1/A-49	CARPET	6" CARPET	7&8 13 A-36	PLASTIC LAMINATE OVER GYPSUM BOARD		PLASTER & ACOUS. TILE - 3b OVER PLASTER	ACOUS. TILE - 3b OVER PLASTER	VARIES	---	FLAT	S.G.		REFER TO ALTERNATE #10 NO. 2
B-6	STORAGE	----	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER	9'-0"	S.G.	S.G.	S.G.		
B-7	CORRIDOR	----	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1#	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
B-8	ELECT. EQUIP. RM.	----	CONCRETE	4" VINYL	7&10 A-46	----		PLASTER	PLASTER	9'-0"	---	---	S.G.		FLOOR HARDENER & SEALER
B-9	VESTIBULE	----	CONCRETE	CEMENT	7&8 A-46	----		PLASTER @ STUD WALLS EXPOSED CONCRETE	PLASTER	9'-0"	S.G.	S.G.	S.G.		FLOOR HARDENER & SEALER
B-10	STAIR	----	RUBBER	RUBBER	7/10/A-46 23/A-11	----		PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		
B-11	PHARMACY STORES	----	CONCRETE	4" VINYL @ STUD WALLS	10/A-46	----		PLASTER @ STUD WALLS EXPOSED CONCRETE	EXPOSED CONC.	---	---	---	S.G.		
B-12	VESTIBULE	----	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
B-13	MEN	5/A-49	CERAMIC TILE	C.T.	6/A-46	CERAMIC TILE	4'-3½"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.	ENAM.	FLOOR HARDENER & SEALER
B-14	JANITOR	7/A-49	CONCRETE	CEMENT	1/A-46	----		KEENE'S CEM. PLAS.	KEENE'S CEM. PLAS.	8'-6"	ENAM.	ENAM.	ENAM.	ENAM.	
B-15	VESTIBULE	----	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
B-16	WOMEN	6/A-49	CERAMIC TILE	C.T.	6/A-46	CERAMIC TILE	4'-3½"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
B-17	ELEVATOR EQUIP.	----	CONCRETE	4" VINYL @ STUD WALLS	10/A-46	----		PLASTER @ STUD WALLS EXPOSED CONCRETE	EXPOSED CONC.	---	---	---	S.G.		
B-18	P.B.X.		VINYL TILE	4" VINYL	10/A-46	----	----	PLASTER	ACOUS. TILE 3& OVER PLASTER	9'-0"	S.G.	---	S.G.		SEE SHT. A-4
B-19	WOMENS LOUNGE		PATCH & MATCH EXIST. VINYL FL.	PATCH & MATCH EXIST. VINYL BASE	----	----	----	PATCH & MATCH EXIST. PLASTER	PATCH & MATCH EXIST. AC. TILE	8'-6"	S.G.	---	S.G.		SEE SHT A-4
B-20	OFFICE		PATCH & MATCH EXIST. VINYL FL.	PATCH & MATCH EXIST. VINYL BASE				PATCH & MATCH EXIST. PLASTER	PATCH & MATCH EXIST. AC. TILE	8'-6"	S.G.	---	S.G.		SEE SHT. A-4
	FIRST FLOOR														
1-01	DINING ROOM		VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER & DECORATIVE VINYL COVERING OVER MAS.	ACOUS. TILE - 3a OVER PLASTER	9'-0"	S.G.	---	S.G.		
1-01A	DINING ROOM		VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER & DECORATIVE VINYL COVERING OVER MAS.	ACOUS. TILE - 3A OVER PLASTER	9'-0"	S.G.	---	S.G.		
1-02	OFFICE	1/A-52	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	9'-0"	FLAT	---	S.G.		
1-03	NURSING OFFICE	2/A-52	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	9'-0"	FLAT	---	S.G.		
1-04	ASSIST. ADMIN.	3/A-52	VINYL TILE	4" VINYL	30/A-36 10/A-46	----		PLASTER & PLASTIC LAMIN. PANELS OVER GYP. BOARD	ACOUS. TILE - 2	9'-0"	FLAT	---	S.G.		* IF CARPET ALTERNATE IS SELECTED SEE DET. 31/A-36.
1-05	SECRETARY	4&6 A-52	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	9'-0"	FLAT	---	S.G.		
1-06	ADMINISTRATOR	5/A-52	VINYL TILE	4" VINYL	30/A-36 7&10/A-46	----		PLASTER & PLASTIC LAMINATE PANELS OVER GYP. BOARD	ACOUS. TILE - 2	9'-0"	FLAT	---	S.G.		* IF CARPET ALTERNATE IS SELECTED SEE DET. 31/A-36 - SIM.
1-07	OFFICE	----	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	9'-0"	FLAT	---	S.G.		
1-08	GIRLS TOILET		VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
1-09	BOYS TOILET		VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
1-10	DAY NURSERY	7/A-52	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	10'-0"	S.G.	---	S.G.		
1-11	CORRIDOR	----	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
1-12	STAIR	----	RUBBER #	RUBBER #	7/10/A-46 23/A-11	----		PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		# CEMENT FLOOR & BASE @ GROUND FLOOR LANDING - SEE BASE DETAILS 18/A-46
1-13	HYDROTHERAPY	10/A-50	CERAMIC TILE	CERAMIC TILE	5/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	---		
1-14	HYDROTHERAPY	10/A-50	CERAMIC TILE	CERAMIC TILE	5/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	---		
1-15	WORK AREA	8/A-52	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
1-16	PHYSICAL MEDICINE	9/A-52	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-6" 9'-0"	S.G.	S.G.	S.G.	#	* PAINT PLAS. CLG. ONLY
1-17	TOILET		VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
1-18	WORK AREA	10/A-52	VINYL TILE	6" VINYL	10/A-46	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
1-19	MEN		VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
1-20	WOMEN		VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
1-21	OFFICE	6/A-52	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
1-22	EQUIPMENT	----	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
1-23	OUT-PATIENT CORR.	----	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL. No. 40 U1B.1B
1-23A	WAITING	----	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
1-24	CLERK		VINYL TILE	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
1-25	FUTURE INHAL. THER.	----	CONCRETE	PROVIDE METAL PLASTER STOP	----	----		PLASTER	ACOUS. TILE - 2	9'-0"	---	---	S.G.		
1-26	JANITOR	----	CONCRETE	CEMENT	6/A-46	----		KEENE'S CEM. PLAS.	KEENE'S CEM. PLAS.	8'-0"	ENAM.	ENAM.	ENAM.		FLOOR HARDENER & SEALER
1-27	EQUIPMENT	----	CONCRETE	PROVIDE METAL PLASTER STOP	----	----		PLASTER	PLASTER	8'-0"	---	---	S.G.		
1-28	BUSINESS MACHINES	4/A-51	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-0"	S.G.	---	S.G.		
1-29	CORRIDOR	1/A-50	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC		PLASTER	ACOUS. TILE - 1 #	8'-0"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
1-30	MEN	7/A-51	CERAMIC TILE	CERAMIC TILE	5&6 A-46	VINYL FABRIC CER. TILE @ UR.	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
1-31	VESTIBULE	----	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	S.G.	S.G.	S.G.		
1-32	WOMEN	8/A-51	CERAMIC TILE	CERAMIC TILE	5/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
1-33	GENERAL OFFICE	5/A-51	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	9'-6"	S.G.	---	S.G.		
1-34	SOILED LIN. & TRASH	----	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
1-35	CASHIER	3/A-51	VINYL TILE	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2	9'-6"	S.G.	---	S.G.		
1-36	VESTIBULE	2/A-51	VINYL TILE	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2	9'-6"	S.G.	---	S.G.		
1-37	NOT USED		----	----	----	----		----	----	---	---	---	---		
1-38	OFFICE	6/A-51	VINYL TILE	6" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
1-39	LOBBY	1/A-50	CARPET	4" CARPET	6/1-36	----		PLASTIC LAM. PANELS on GYP BD & DEC. VINYL OVER PLASTER	ACOUS. TILE - 3b OVER PLASTER	10'-0"	---	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. TILE CLG. PATCH EXIST. PL. CLG. TO RECEIVE NEW AC.
1-39A	ELEVATOR VESTIBULE	----	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-0" & 4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		# UL. NO. 40 U1B.1B
1-40	GIFT SHOP	1/A-51	CARPET #	4" CARPET #	31/A-36	----		SEE INTERIOR ELEVATIONS 1/A-61	ACOUS. TILE - 3b OVER PLASTER #	10'-0"	S.G.	---	S.G.		* REMOVE EXIST. AC. TILE CLG. REMOVE EXIST. VINYL FL. & BASE. PATCH & MATCH EXIST. FL. PLAS.
1-41	OFFICE	5/A-53	VINYL TILE #	4" VINYL #	10/A-46	----		PLASTER #	ACOUS. TILE - 3a OVER PLASTER #	8'-0"	S.G.	---	S.G.	LACQ.	* REMOVE EXIST. VINYL TILE & BASE. REMOVE EXIST. AC. TILE CLG. PATCH & MATCH EXIST. PLAS. CLG.
1-42	PHARMACY	2/A-53 1/A-54	VINYL TILE #	4" VINYL #	7&10 A-46	----		PLASTER #	ACOUS. TILE - 2 #	9'-0"	S.G.	---	S.G.	LACQ.	* REMOVE EXIST. VINYL TILE & BASE. REMOVE EXIST. AC. TILE CLG. REMOVE EXIST. PLAS. CLG.
1-43	CORRIDOR		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B. REMOVE EXIST. AC. TILE PLAS. CLG. TO RECEIVE NEW CLG.
1-44	WHEEL CHAIR ALCOVE		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	EXIST.	PLASTER	PLASTER	9'-0"	S.G.	S.G.	S.G.		
1-45	ADMITTING OFFICE		CARPET #	4" CARPET #	31/A-36	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-0"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PL. CLG.
1-46	IDENTIFICATION	1/A-53	VINYL TILE #	6" VINYL #	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-0"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-47	ADMITTING	1/A-53	CARPET	4" CARPET	31/A-36	----		PLASTER #	ACOUS. TILE - 2	9'-0"	S.G.	---	S.G.		* PLACE 8" STUD WALLS ON EXIST. WALL PAINT FREE STANDING PARTITION. REMOVE EXIST. AC. TILE CLG. REMOVE EXIST. CARPET & BASE
1-48	MEDICAL RECORDS	9/A-53	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2 #	9'-0"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-49	INSURANCE	2/A-53	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2 #	9'-0"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-50	MED. REC. OFFICE		VINYL TILE #	6" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2 #	9'-0"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-51	DAS. LOUNGE & LIA.		VINYL TILE	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLAS.	VARIES	S.G.	---			* R.E. SCREEN REMOVE AC. T. & PL. FOR ELEC. WORK. PATCH & REPAIR, MATCH EXIST.
1-52	DICTATING	1/A-53	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER ACOUS. TILE OVER PLAS. #	ACOUS. TILE - 3a OVER PLASTER	8'-0"	S.G.	---	S.G.		* EXIST. NORTH WALL ONLY. REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PL. CLG.
1-53	DICTATING	5/A-53	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER ACOUS. TILE OVER PLAS. #	ACOUS. TILE - 3a OVER PLASTER #	8'-0"	S.G.	---	S.G.		* EXIST. NORTH WALL ONLY. REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PL. CLG.
1-54	CORRIDOR		VINYL TILE	4" VINYL	10/A-46	MATCH EXIST. VINYL FABRIC.	4'-8"	PLASTER	PATCH & MATCH EXIST. AC.T.						* UL. NO. 40 U1B.1B. REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-55	WAITING	9/A-57	VINYL TILE #	6" VINYL #	7&10 A-46	VINYL FABRIC	4'-0"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-56	SHOWER		CERAMIC TILE & ABRASIVE FINISH	C.T.	85,94,97 A-46	----		CERAMIC TILE	CERAMIC TILE #	7'-6"	---	---	---		* REMOVE EXIST. VINYL FL. & BASE. REMOVE EXIST. AC. T. & PLAS. CLG.
1-57	BATH	9/A-57	VINYL TILE #	4" VINYL #	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER #	8'-0"	ENAM.	ENAM.	ENAM.		

№	ROOM	INT. ELEV.	FLOOR MATERIAL	BASE MATERIAL	BASE DET.	WAINSCOT MATERIAL	WAINSCOT HGT.	WALL MATERIAL	CEILING MATERIAL	CEILING HGT.	PAINTING WALL	PAINTING CEIL.	PAINTING MET.	PAINTING WOOD	REMARKS
	FIRST FLOOR														
1-58	POLICE & PRESS	7/A-57	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	8'-0"	S.G.	---	S.G.		* SEE GENERAL NOTE # SEE SYM. A-32
1-59	DOCTORS SLEEPING	8/A-57	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	8'-0"	S.G.	---	S.G.		*
1-60	TOILET		VINYL TILE #	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		*
1-61	CLERKS & CHARTING	4/A-57	VINYL TILE #	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
1-62	VESTIBULE	5/A-57	VINYL TILE #	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
1-63	EMERGENCY CORRIDOR	3/A-57	VINYL TILE #	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
1-64	TREATMENT	10/A-57	VINYL TILE #	6" VINYL	7&10 A-46	----		VINYL FABRIC OVER PLAS.	PLASTER #	9'-6"	---	S.G.	S.G.		*
1-65	SUPPLY & JANITOR	11/A-57	VINYL TILE #	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER #	8'-6"	S.G.	S.G.	S.G.	ENAM.	*
1-66	SUTURING	12/A-57	SHEET VINYL	SHEET VINYL #	11&18 A-46	----		VINYL FABRIC OVER PLAS.	PLASTER	9'-6"	---	S.G.	S.G.		* CORK SHEET VINYL OVER INSET TERR. BASE & CAP. CONTINUE SAME FLOOR & BASE FOR ENTIRE SUITE. PROVIDE FLOOR DRAIN FOR ENTIRE SUITE. FLOOR SHALL SLOPE TO DRAIN. PROVIDE FLOOR MAT IN FRONT OF DOOR.
1-67	CAST ROOM		PLASTER	CERAMIC TILE	20/A-36	----		CERAMIC TILE	PLASTER #	9'-6"	---	S.G.	S.G.		*
1-68	NOT USED	----	----	----	----	----		----	----	---	---	---	---		
1-69	BLOOD SAMPLE		VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	PLASTER #	8'-0"	S.G.	S.G.	S.G.		*
1-70	BLOOD SAMPLE		VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	PLASTER #	8'-0"	S.G.	S.G.	S.G.		*
1-71	TOILET		VINYL TILE #	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER #	8'-0"	ENAM.	ENAM.	ENAM.		*
1-72	VESTIBULE	8/A-56	VINYL TILE #	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER #	8'-0"	S.G.	S.G.	S.G.		*
1-73	OFFICE	9/A-56	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-74	LABORATORY	3&4/A-56	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-75	BACTERIOLOGY	9/A-56	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-76	PARASITOLOGY	1/A-56	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-77	STORAGE	10/A-55	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	PLASTER #	8'-10½	S.G.	S.G.	S.G.		*
1-78	SPECIAL CHEMISTRY	9/A-55	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-79	CHEMISTRY	8&9/A-56	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-80	PASSAGE	5/A-55	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-81	WASH & STERILIZE	4/A-55	VINYL TILE #	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-82	TISSUE PROCESSING	3/A-55	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-83	SECRETARY	6/A-55	VINYL TILE #	4" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.		*
1-84	PATHOLOGIST	1/A-56	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	8'-10½	S.G.	---	S.G.	LACQ.	*
1-85	NOT USED		----	----	----	----		----	----	---	---	---	---		
1-86	CORRIDOR		VINYL TILE	4" VINYL	18 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUST. TILE-1#	8'-6"	S.G.	---	S.G.		* UL NO. 40 U1B.1B
1-87	RADIOGRAPHIC		VINYL TILE #	6" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	9'-6"	S.G.	---	S.G.		*
1-88	CONTROL		VINYL TILE	6" VINYL	10/A-46	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
1-89	DARK ROOM	3/A-60	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	PLASTER #	8'-4"	S.G.	S.G.	S.G.		*
1-90	LIGHT ROOM	4/A-60	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	PLASTER #	8'-4"	S.G.	S.G.	S.G.		*
1-91	CONTROL		VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	PLASTER #	8'-4"	S.G.	S.G.	S.G.		*
1-92	RADIOGRAPHIC	3/A-60	VINYL TILE #	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER #	11'-0"	S.G.	---	S.G.		*
1-93	DRESSING AREA	1/A-60	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	8'-4"	S.G.	---	S.G.		
1-94	TOILET		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-4"	ENAM.	ENAM.	ENAM.		
1-95	TOILET		VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-4"	ENAM.	ENAM.	ENAM.		
1-96	CONTROL		VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-4"	S.G.	---	S.G.		
1-97	CLERK		VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 1#	8'-6"	S.G.	---	S.G.		* UL NO. 40 U1B.1B
1-98	CORRIDOR		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 #	8'-6"	S.G.	---	S.G.		* UL NO. 40 U1B.1B
1-99	WAITING		VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-4"	S.G.	---	S.G.		
1-100	SUPERFICIAL THERAPY	13/A-60	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	9'-0"	S.G.	---	S.G.		
1-101	OFFICE - EXAM	11/A-60	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	9'-0"	S.G.	---	S.G.		
1-102	OFFICE		VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	9'-0"	S.G.	---	S.G.		
1-103	RADIOGRAPHIC	13/A-60	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	10'-0"	S.G.	---	S.G.		
1-104	UTILITY	7/A-60	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	PLASTER	8'-4"	S.G.	S.G.	S.G.		
1-105	SUPPLY	9/A-60	VINYL TILE	4" VINYL	10/A-46	----		PLASTER	PLASTER	9'-0"	S.G.	S.G.	S.G.		
1-106	CONTROL		VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	PLASTER	8'-4"	S.G.	S.G.	S.G.		
1-107	RADIOGRAPHIC	8/A-60	VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 3a OVER PLASTER	10'-0"	S.G.	---	S.G.		
1-108	DRESSING ROOM		VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-4"	S.G.	S.G.	S.G.		
1-109	DRESSING ROOM		VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-4"	S.G.	S.G.	S.G.		
1-110	TOILET		VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-4"	ENAM.	ENAM.	ENAM.		
1-111	CORRIDOR	9/A-60	VINYL TILE #	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1#	8'-4"	S.G.	S.G.	S.G.		* UL. NO. 40 U1B.1B
1-112	NOT USED	----	----	----	----	----		----	----	---	---	---	---		
1-113	NOT USED	----	----	----	----	----		----	----	---	---	---	---		
1-114	NOT USED	----	----	----	----	----		----	----	---	---	---	---		

F I N I S H S C H E D U L E

SECOND FLOOR

№	ROOM	INT. ELEV.	FLOOR MATERIAL	BASE MATERIAL	BASE DET.	WAINSCOT MATERIAL	WAINSCOT HGT.	WALL MATERIAL	CEILING MATERIAL	CEILING HGT.	PAINTING WALL	PAINTING CEIL.	PAINTING MET.	PAINTING WOOD	REMARKS
2-01	ISOLATION	2/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER	8'-0" 9'-0"	S.G.	S.G. —	S.G.		
2-02	TOILET	3/A-6B	VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-03	SHOWER	3/A-5B	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46	----		CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
2-04	2 BED	2/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-05	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-06	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-07	TOILET	4/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-08	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-09	TOILET	5/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-10	2 BED	5/A-6B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-11	TOILET	4/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-12	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-13	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-14	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-15	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-16	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-17	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-18	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-19	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-20	SITZ BATH	1/A-54	CERAMIC TILE	C.T.	4/A-46	CERAMIC TILE	4'-7½"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-21	TUB ROOM	3/A-54	CERAMIC TILE	C.T.	4/A-46	CERAMIC TILE	4'-7½"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-22	DRYING ROOM	1/A-54	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-23	SHOWER	4/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
2-24	DRYING ROOM	1/A-54	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-25	SHOWER	1/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
2-26	JANITOR	5/A-54	CONCRETE	CEMENT	11/A-46			KEENE'S CEM. PLAS.	KEENE'S CEMENT MASTER	8'-6"	ENAM.	ENAM.	ENAM.	ENAM.	FLOOR HARDENER & SEALER
2-27	STRETCHER ALCOVE		VINYL TILE	6" VINYL	10/A-46			VINYL FABRIC OVER PLASTER	PLASTER	8'-1"	---	S.G.			
2-28	DIETARY	7/A-54	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	---	S.G.		
2-29	TOILET	8/A-54	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-30	NURSES LOUNGE	9/A-54	VINYL TILE	4" VINYL	10/A-46			PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-31	MEDICINE ROOM	10/A-54	VINYL TILE	4" VINYL	7&10 A-46			PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-32	SUPPLY	9/A-54	VINYL TILE	4" VINYL	10/A-46			PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-33	NURSE STATION	1/A-5B	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
2-34	DOCTORS CHARTING	1/A-5B	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
2-35	CORRIDOR	6/A-54	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
2-36	SOILED UTILITY	2/A-5B	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	---	S.G.		
2-37	CLEAN UTILITY	3/A-5B	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	---	S.G.		
2-38	DRYING ROOM	4/A-54	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-39	SHOWER	4/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
2-40	EQUIPMENT	13/A-54	VINYL TILE	6" VINYL	10/A-46			PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-41	DRYING ROOM	4/A-54	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-42	SHOWER	4/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
2-43	LINEN		VINYL TILE	6" VINYL	7&10 A-46			PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-44	SOILED LIN. & TRASH		VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-45	OFFICE	11/A-54	VINYL TILE	6" VINYL	10/A-46			PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
2-46	CORRIDOR		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	6'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
2-47	VESTIBULE		CONCRETE	CEMENT	11/A-46	----		KEENE'S CEM. PLAS. *	KEENE'S CEMENT MASTER	9'-0"	S.G.	S.G.	S.G.		* @ STUD WALLS ONLY FLOOR HARDENER & SEALER
2-48	STAIR #1		RUBBER	RUBBER	10/A-46 59/A-47			PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		
2-49	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-50	TOILET	6/A-5B	VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-51	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-52	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-53	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-54	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-55	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-56	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-57	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-58	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-59	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-60	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-61	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-62	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-63	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-64	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-65	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
2-66	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
2-67	PASSAGE		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
2-68	CONFERENCE ROOM		VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
2-69	WAITING		VINYL TILE	4" VINYL	7&10 A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
2-70	TELEPHONE BOOTH ALCOVE	9/A-59	VINYL TILE	4" VINYL	----	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-71	CORRIDOR	9/A-59	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
2-72	STORAGE		VINYL TILE	4" VINYL	10/A-46	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
2-73	4 BED	5/A-59	VINYL TILE	4" VINYL	7&10 A-46	----		PATCH & MATCH EXIST. PLASTER	ACOUST. TILE - 2	9'-0"	SG.	—	SG.		
2-74	DRYING ROOM	9/A-54	VINYL TILE	4" VINYL	10/A-46	----		PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
2-75	SHOWER	9/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46	----		CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
2-76	EXISTING TOILET		PATCH & REPAIR EXIST. VINYL T.	PATCH & MATCH EXIST. VINYL	10/A-46	----		PATCH & MATCH EXIST. PLAST	PATCH & MATCH EXIST. PLAST	9'-0"	S.G.	S.G.	S.G.		
2-77	EXISTING CORRIDOR		PATCH & MATCH EXIST. VINYL T.	PATCH & MATCH EXIST. VINYL	10/A-46	PATCH & MATCH EXIST. VINYL		PATCH & MATCH EXIST. PLAST	PATCH & MATCH EXIST. PLAST	9'-0"	S.G.	---	S.G.		
2-78	EXISTING 2 BED		EXIST. TO REMAIN	EXIST. TO REMAIN	10/A-46	----		PATCH & MATCH EXIST. PLAST	EXISTING CEILING TO REMAIN, PATCH AS REQ.	9'-0"	S.G.	---	S.G.		

THIRD FLOOR

№	ROOM	INT. ELEV.	FLOOR MATERIAL	BASE MATERIAL	BASE DET.	WAINSCOT MATERIAL	WAINSCOT HGT.	WALL MATERIAL	CEILING MATERIAL	CEILING HGT.	PAINTING WALL	PAINTING CEIL.	PAINTING MET.	PAINTING WOOD	REMARKS
3-01	ISOLATION	4/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER	8'-0" 9'-0"	S.G.	S.G. —	S.G.		
3-02	TOILET	5/A-5B	VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-03	SHOWER	3/A-5B	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46	----		CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
3-04	2 BED	5/A-6B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-05	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-06	2 BED	5/A-6B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-07	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-08	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-09	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-10	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-11	TOILET	5/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-12	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-13	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-14	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-15	TOILET	5/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-16	2 BED	5/A-6B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-17	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-18	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-19	TOILET	4/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-20	SITZ BATH	2/A-54	CERAMIC TILE	C.T.	4/A-46	CERAMIC TILE	4'-7½"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-21	TUB ROOM	3/A-54	CERAMIC TILE	C.T.	4/A-46	CERAMIC TILE	4'-7½"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-22	DRYING ROOM	1/A-54	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-23	SHOWER	4/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
3-24	DRYING ROOM	1/A-54	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-25	SHOWER	4/A-54	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
3-26	JANITOR	5/A-54	CONCRETE	CEMENT	11/A-46			KEENE'S CEM. PLAS.	KEENE'S CEMENT MASTER	8'-6"	ENAM.	ENAM.	ENAM.	ENAM.	FLOOR HARDENER & SEALER
3-27	STRETCHER ALCOVE		VINYL TILE	6" VINYL	10/A-46			VINYL FABRIC OVER PLASTER	PLASTER	8'-1"	---	S.G.			
3-28	DIETARY	7/A-54	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	---	S.G.		
3-29	TOILET	8/A-54	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-30	NURSES LOUNGE	8/A-54	VINYL TILE	4" VINYL	10/A-46			PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	S.G.	S.G.		
3-31	MEDICINE ROOM	10/A-54	VINYL TILE	4" VINYL	7&10 A-46			PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	S.G.	S.G.		
3-32	SUPPLY	9/A-54	VINYL TILE	4" VINYL	10/A-46			PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
3-33	NURSE STATION	1/A-5B	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
3-34	DOCTORS CHARTING	1/A-5B	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
3-35	CORRIDOR	6/A-54	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
3-36	SOILED UTILITY	6/A-5B	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	---	S.G.		
3-37	CLEAN UTILITY	9/A-5B	VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUSTIC TILE - 3A OVER PLASTER	8'-6"	S.G.	---	S.G.		
3-38	DRYING ROOM	9/A-52	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46			PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-39	SHOWER	4/A-52	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46			CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
3-40	EQUIPMENT	13/A-54	VINYL TILE	6" VINYL	10/A-46	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
3-41	DRYING ROOM	4/A-52	CERAMIC TILE ABRASIVE FIN.	CERAMIC TILE	5/A-46	----		PLASTER	PLASTER	8'-6"	ENAM.	ENAM.	ENAM.		
3-42	SHOWER	4/A-52	CERAMIC TILE ABRASIVE FIN.	C.T.	35,36,37 A-46	----		CERAMIC TILE	CERAMIC TILE	7'-6"	---	---	---		
3-43	LINEN		VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
3-44	SOILED LIN. & TRASH		VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	6'-8"	PLASTER	PLASTER	8'-6"	S.G.	S.G.	S.G.		
3-45	OFFICE	11/A-54	VINYL TILE	6" VINYL	10/A-46	----		PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	---	S.G.		
3-46	CORRIDOR		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	6'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	---	S.G.		* UL. NO. 40 U1B.1B
3-47	VESTIBULE		CONCRETE	CEMENT	11/A-46	----		KEENE'S CEM. PLAS. *	KEENE'S CEMENT MASTER	9'-0"	S.G.	S.G.	S.G.		* @ STUD WALLS ONLY FLOOR HARDENER & SEALER
3-48	STAIR - #1		RUBBER	RUBBER	10/A-46 59/A-47			PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		
3-49	2 BED	6/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-50	TOILET	6/A-5B	VINYL TILE	4" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-51	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-52	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-53	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-54	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-55	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-56	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-57	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-58	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-59	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-60	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-61	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-62	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-63	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-64	TOILET	9/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-65	2 BED	5/A-5B	VINYL TILE	6" VINYL	7&10 A-46	----		PLASTER	PLASTER ACOUS. TILE - 2	8'-0" 9'-0"	S.G.	S.G. —	S.G.	LACQ.	
3-66	TOILET	6/A-5B	VINYL TILE	4" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	PLASTER	8'-0"	ENAM.	ENAM.	ENAM.		
3-67	PASSAGE		VINYL TILE	6" VINYL	7&10 A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	SG	—	SG.		* UL. NO. 40 U1B.1B
3-68	CORRIDOR	4/A-54	VINYL TILE	6" VINYL	10/A-46	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	SG.	—	SG.		
3-

FINISH SCHEDULE

Nº	ROOM	INT ELEV	FLOOR MATERIAL	BASE MATERIAL	DET	WAINSCOT MATERIAL	HGT	WALL MATERIAL	CEILING MATERIAL	HGT	PAINTING WALL	CEIL	MET	WOOD	REMARKS
	FOURTH FLOOR														
4-01	STAIR # 1		RUBBER	RUBBER	7/16/A-16, 6/9/A-17, 1/A-6, 2/A-6			PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		
4-02	VESTIBULE		CONCRETE	CEMENT	1/A-10, 1/A-16			KORNES CEM. PLAS. *	KORNES CEMENT PLAS.	9'-0"	S.G.	S.G.	S.G.		* @ STUD WALLS ONLY FLOOR HARDENER & SEALER
4-03	PASSAGE		VINYL TILE	6" VINYL	1/A-10, 1/A-16	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	8'-6"	S.G.	—	S.G.		* UL No. 40 U18.18
4-04	CORRIDOR	9/A-59	VINYL TILE	6" VINYL	10/A-16	VINYL FABRIC	4'-8"	PLASTER	ACOUS. TILE - 1 *	9'-0"	S.G.	—	S.G.		REMOVE GUTTER COVER & REPLACE WITH 16 GA. GALV. IRON SHEET TO MATCH EXIST. * UL No. 40 U18.18
4-05	STORAGE		VINYL TILE	4" VINYL	7/A-10, 1/A-16			PLASTER	PLASTER		S.G.	S.G.	S.G.		REMOVE EXIST. VINYL BASE, CLEAN, FILL & PAINT CRACKS & PATCH HOLES IN PLASTER WALL TO MATCH EXIST.
4-06	WAITING		VINYL TILE	4" VINYL	7/A-10, 1/A-16			PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	—	S.G.		REMOVE EXIST. VINYL BASE, CLEAN, FILL & PAINT CRACKS & PATCH HOLES IN PLASTER WALL TO MATCH EXIST.
4-07	CONFERENCE		VINYL TILE	4" VINYL	7/A-10, 1/A-16			PLASTER	ACOUS. TILE - 2	8'-6"	S.G.	—	S.G.		REMOVE EXIST. VINYL BASE, CLEAN, FILL & PAINT CRACKS & PATCH HOLES IN PLASTER WALL TO MATCH EXIST.
4-08	I BED	9/A-59	EXIST. VINYL TO REMAIN	EXIST. VINYL TO REMAIN	10/A-16			PATCH & REPAIR EXIST. PLASTER	EXIST. PLAS. TO REMAIN	9'-0"	S.G.	—	S.G.		PATCH & REPAIR EXIST. PLASTER WALLS & CEILING AS INDICATED BY LEGEND.
4-09	TOILET		EXIST. VINYL TO REMAIN	EXIST. VINYL TO REMAIN	10/A-16			PATCH & REPAIR EXIST. PLASTER	EXIST. TO REMAIN	9'-0"	S.G.	—	S.G.		REMOVE, WARNING OF SOUTH WALL TO ACCOMODATE NEW DOOR OPENING. PATCH & REPAIR AS NEEDED.
4-10	CORRIDOR (EXISTING)		EXIST. TO REMAIN	EXIST. TO REMAIN	7/A-10, 1/A-16			PATCH & REPAIR EXIST. PLASTER	EXIST. TO REMAIN	9'-0"	S.G.	—	S.G.		PATCH & REPAIR EXIST. PLASTER WALLS & CEILING AS INDICATED BY LEGEND. PAINT ENTIRE CORRIDOR WALLS & CEILING AS INDICATED BY LEGEND.
4-11	MEDICAL-SURGICAL I.C.U.	9/A-59	PATCH & MATCH EXIST. VINYL TILE	PATCH & MATCH EXIST. VINYL BASE	7/A-10, 1/A-16			PLASTER	PLASTER *	9'-0"	S.G.	S.G.	S.G.		NEW SURFACE TO BE S.G. ON WALLS & CEILING AS INDICATED BY LEGEND. * UL 723 ON ALL CEILINGS.
	FIFTH LEVEL														
5-01	STAIR # 1		RUBBER	RUBBER	7/16/A-16, 9/9/A-17, 1/A-6, 2/A-6			PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		
5-02	VESTIBULE		CONCRETE	CEMENT	1/A-6			KORNES CEM. PLAS. *	KORNES CEMENT PLAS.	9'-0"	S.G.	S.G.	S.G.		
5-03	MECH. EQUIP. ROOM		CONCRETE	CEMENT	1/A-6, 2/A-6			PLASTER * & EXP. CONC.	EXPOSED CONCRETE	VARIES	S.G.	—	S.G.		* PLAS. @ STUD WALLS ONLY
5-04	VESTIBULE		CONCRETE	CEMENT	1/A-6, 2/A-6			PLASTER * & EXP. CONC.	EXPOSED CONCRETE	9'-0"	S.G.	—	S.G.		* PLAS. @ STUD WALLS ONLY
	MECH. BLDG														
M-1	EQUIPMENT ROOM		CONCRETE	CEMENT	21/A-45			PLASTER	PLASTER	VARIES	S.G.	S.G.	S.G.		
M-2	SHOP		CONCRETE	CEMENT	21/A-45			PLASTER * & EXP. BRICK	PLASTER	VARIES	G.A.	S.G.	S.G.		* PLAS. @ STUD WALLS ONLY
M-3	STORAGE		CONCRETE	CEMENT	21/A-45			EXPOSED BRICK	PLASTER	9'-0½", 9'-0¾", 9'-0¼", 9'-9½"	G.A.	S.G.	S.G.		
M-4	STORAGE		CONCRETE	CEMENT	21/A-45			EXPOSED BRICK	PLASTER	9'-0¼", 9'-9½"	G.A.	S.G.	S.G.		

AC.T. FIN. & HANGING SYSTEMS

ACOUS. TILE - 1 — EXPOSED "T"
ACOUS. TILE - 2 — CONCEALED "H & T"
ACOUS. TILE - 3a — FIGURED TILE ON PLAS.
ACOUS. TILE - 3b — FACTORY RANDOM PERF. ON PLAS.

① GENERAL REMODELING NOTES:

A. AT ALL REMODELED AREAS WHERE NEW FL., BASE & CEILINGS ARE CALLED FOR, EXISTING FL., BASE, & CEILING SHALL BE REMOVED & AREAS SHALL BE PROPERLY PATCHED & PREPARED TO RECEIVE NEW FL. BASE & CEILING. CONTRACTOR HAS ALSO THE OPTION OF APPLYING NEW FLOORING OVER EXISTING & APPLYING NEW AC.T. TO EXISTING PLASTER BACKING, WHERE EVER HE JUDGES PROPER TO DO SO.

B. AT ALL REMODELED AREAS WHERE EQUIPMENT &/OR FIXTURES ARE REMOVED TO ALLOW ACCESS FOR CONSTRUCTION OR NEW FINISHES & MATERIALS, SAID EQUIPMENT &/OR FIXTURES SHALL BE REINSTALLED TO THEIR ORIGINAL LOCATION & FUNCTION OR AS SHOWN ON PLANS & ELEVATIONS.

LEGEND

M - MISCELLANEOUS
L - LABORATORY EQUIP.
SL - SURGICAL LIGHTS
S - STERILIZERS
K - KITCHEN EQUIP.
R - RADIOGRAPHIC EQUIP

EQUIPMENT SCHEDULE

NO.	DESCRIPTION	NEW GROUP I ITEM	EXISTING GROUP I ITEM	N.I.C. ITEM	SPEC. SECTION	RELATED DETAIL	ROOM NO.	ROOM NAME	REMARKS	UTILITY REQUIREMENTS: ELECTRIC	STEAM	GAS	VENT	WASTE	H.W.	C.W.
S-1	STERILIZER		•				1-66	SUTURING	RELOCATE EXISTING		0		½" ø	1½"	¾"	¾"
S-2	GLASSWARE WASHER & STERIL		•				1-81	WASH & STER.	RELOCATE EXISTING	115/230V, 1ø, 13.8/6.9A						
S-3	STERILIZER		•				1-81	WASH & STER.	RELOCATE EXISTING	115V, 1ø, 6A						
S-4	STERILIZER	•			11B		1-119	CENT. SERVICE	20"x20"x38" GAS	120V, 60c, 0.1A			1½" ø	1½"	⅛"	¾"
S-5	STILL-CARBOY - 5 GAL		•				1-42	PHARMACY	RELOCATE EXISTING							
S-6	WASHER SANITIZER	•					2-36	SOILED UTILITY	36"W x 25"D x 24"H. FREE STDG.	120V, 60c, 4.5A	¾"	60 PSI		1½"	½"	⅛"
S-7	WASHER SANITIZER	•					3-36	SOILED UTILITY	36"W x 25"D x 24"H. FREE STDG.	120V, 60c, 4.5A	¾"	60 PSI		1½"	½"	⅛"
S-8	STILL-CARROY		•				1-81	WASH & STERIL.	RELOCATE EXISTING							
K-1	REFRIGERATOR		•				1-134	DIETITIAN		115V 1ø 9.8A						
K-2	2-UNIT REFRIGERATOR		•				1-135	KITCHEN		115V 1ø 9.8A						
K-3	2-UNIT REFRIGERATOR		•				1-135	KITCHEN		115V 1ø 9.8A						
R-A	SORTING VIEWER		•				1-96	CONTROL	TABLE MOUNTED.	115V						
R-B	4OVER4 FILM ILLUMINATOR						1-102	OFFICE	RELOCATE EXISTING	115V						
R-1	4-UNIT FILM ILLUMINATOR	•			11A		1-67	CAST ROOM		115V 1ø 180W						
R-2	2-UNIT FILM ILLUMINATOR		•				1-67		RELOCATE EXISTING	115V 1ø 660W						
R-3	CONTROL UNIT		•				1-88	CONTROL		240V 1ø 100A						
R-4	DOUBLE PASS BOX	•			11A		1-88	DARK ROOM								
R-5	DOUBLE PASS BOX	•			11A		1-89									
R-6	DEVELOPING TANK	•			11A		1-89		W/THERMO-MIXING VALVE							
R-7	DRYER		•		11A		1-89		RELOCATE EXISTING	230V 1ø 27.6A						
R-8	PASS BOX		•				1-89		RELOCATE EXISTING							
R-9	PASS BOX		•				1-89		RELOCATE EXISTING							
R-10	4OVER4 FILM ILLUMINATOR	•			11A		1-90	LIGHT ROOM		115V 1ø 240W						
R-11	6OVER6 FILM ILLUMINATOR	•			11A		1-90			115V 1ø 360W						
R-12	X-O-MAT		•				1-90		RELOCATE EXISTING	120/240 60A						
R-13	X-O-MAT		•				1-90		FUTURE	120/208 VOLT 3ø 4W 25 AMP						
R-14	CONTROL UNIT		•				1-91	CONTROL		240V 1ø 100A						
R-15	CONTROL UNIT		•				1-91									
R-16	CONTROL UNIT & TRANSFORMER		•				1-98	CORRIDOR	TRANSFORMER ON ROOF-SEE A-89							
R-17	CONTROL UNIT		•				1-103	RADIOGRAPHIC		240V 1ø 100A, 480V 3ø 180A						
R-18	CONTROL UNIT		•				1-104	RADIOGRAPHIC		240V 1ø 100A, 480V 3ø 180A						
R-19	SILVER RECLAIMER		•				1-105	SUPPLY	VERIFY ELEC. SERV. W/EQUIP. PURCHASED	115V, 1ø 10A						
R-20	REPLENISH TANKS		•				1-105									
R-21	CONTROL UNIT		•				1-106	CONTROL		480V, 3ø 60A						
R-22	TRANSFORMER		•				1-106		X-RAY TRANSFORMER							
R-23	4OVER4 FILM ILLUMINATOR	•			11A		1-107	RADIOGRAPHIC		115, 1ø, 240W						
R-24	TRANSFORMER		•					ON ROOF OVER 1-88 SEE A-89	CONTROL IN RM. 1-88							
R-25	NOT USED															
R-26	TRANSFORMER		•					on ROOF OVER 1-105 SEE A-89	CONTROL IN RM 1-105							
R-27	TRANSFORMER		•				1-91	CONTROL		240V 1ø 100A						
R-28	5 UNIT FILM ILLUMINATOR	•					1-90	LIGHT ROOM	RELOCATE EXISTING	0115V 60 CY						
R-29	3 UNIT FILM ILLUMINATOR	•					1-90	LIGHT ROOM	RELOCATE EXISTING	0115V 60 CY						
R-30	2 UNIT FILM ILLUMINATOR	•					1-112	CYSTO ROOM	RELOCATE EXISTING	0115V 60 CY						

EQUIPMENT SCHEDULE

Nº	DESCRIPTION	NEW GROUP I ITEM	EXISTING GROUP I ITEM	N.I.C. ITEM	SPEC. SECT.	RELATED DETAIL	ROOM Nº	ROOM NAME	REMARKS	UTILITY REQUIREMENTS: ELECTRIC	STEAM	GAS	VENT	WASTE	H.W.	C.W.
M-1	XEROX		•				1-28	BUSINESS MACHINES	5'-1" x 5'-0" x 5'-11¼"	208V, 1ø 18.6A						
M-2	FOSTING MACHINE		•				1-28	BUSINESS MACHINES		115V, 1ø 15A						
M-3	HYDROTHERAPY TANK		•		11C		1-15	HYDROTHERAPY	EXISTING TANK NEW CONTROL ASSEMBLY.	115V, 1ø 9A						
M-4	HYDROTHERAPY TANK	•			11C		1-14	HYDROTHERAPY		115V, 1ø 9A						
M-5	FLOWER CASE		•				1-40	GIFT SHOP	RELOCATE EXISTING	115V, 1ø						
M-6	NOT USED															
M-7	FL. REFRIGERATOR		•				1-43	PHARMACY		115V, 1ø 7.8A						
M-8	CLEAN AIR CENTER		•		11C		1-44	PHARMACY	CONSOLE MODEL C - ABBOTT	115V, 1ø 7A						
M-9	ADDRESSOGRAPH		•				1-46	IDENT		115V, 1ø 9A						
M-10	HYDROCOLLATOR		•				1-16	PHYSICAL MEDICINE	COUNTER MODEL	115V, 1ø 9A						
M-11	CARD MACHINE		•				1-49	INSURANCE		115V						
M-12	DOCTORS REGISTER	•			16D		1-54	CORRIDOR	RELOCATE EXISTING	115V, 1ø 500W						
M-13	FREEZER REFRIG		•				1-60	SUTURING								
M-14	WARMING CABINET	•					1-66	SUTURING	RELOCATE EXISTING	115V						
M-15	E.K.G. MACHINE		•				1-120	E.K.G.	SEPARATE CIRCUIT	115V, 1ø 1A						
M-16	SERVICE CLG. UNIT	•			15D		1-132	POST ANESTHESIA		115V, 1ø 1A						
M-17	SERVICE CLG. UNIT	•			15D		1-132	POST ANESTHESIA		115V, 1ø 1A						
M-18	SERVICE CLG. UNIT	•			15D		1-132	POST ANESTHESIA		115V, 1ø 1A						
M-19	SERVICE CLG. UNIT	•			15D		1-132	POST ANESTHESIA		115V, 1ø 1A						
M-20	FOOD BAR		•				1-135	DINING		2-115V						
M-21	ICE MAKER	•					1-135	DINING	RELOCATE	115V, 1ø 16.4A						
M-22	COFFEE MACHINE	•					1-133	DINING	RELOCATE	115V						
M-23	SOLID INTERCEPTOR	•					1-130	EXIST. CLEAN UP								
M-24	ICE MAKER	•			11C		2-28	DIET.	WALL MOUNTED	115V, 1ø 4.4A						
M-25	FREEZER		•				2-28	DIET.		115V						
M-26	FL. REFRIGERATOR		•				2-28	DIET.		115V						
M-27	UNDER CTR. REFRIG.	•			11C		E-31	MEDICINE		115V						
M-28	NOT USED															
M-29	UNDER CTR REFRIG.	•			11C		2-37	CLEAN UTILITY		115V, 1ø 4.4A						
M-30	ICE MAKER	•			11C		3-28	DIET.		115V						
M-31	FREEZER		•				3-28	DIET.		115V						
M-32	FL. REFRIGERATOR		•				3-28	DIET.		115V						
M-33	UNDER CTR. REFRIG.	•			11C		3-31	MEDICINE		115V						
M-34	NOT USED															
M-35	UNDER CTR. REFRIG.	•			11C		3-37	CLEAN UTILITY		115V, 1ø 4.4A						
M-36	UNDER CTR. REFRIG	•			11C		3-74	HEART INT. CARE		115V, 1ø 4.4A						
M-37	MONITORS DESK UNIT		•				3-74	HEART INT. CARE		115V, 1ø 400W						
M-38	BED MONITOR	•					3-74			115V, 1ø 100W						
M-39	BED MONITOR	•					3-74			115V, 1ø 100W						
M-40	BED MONITOR	•					3-74			115V, 1ø 100W						
M-41	BED MONITOR	•					3-74			115V, 1ø 100W						
M-42	BED MONITOR	•					3-74			115V, 1ø 100W						
M-43	BED MONITOR	•					3-74			115V, 1ø 100W						
M-44	UNDER CTR. REFRIG.	•					4-11	INT. CARE UNIT		115V, 1ø 4.4A						
M-45	MONITORS DESK UNIT		•				4-11			115V 1ø 400W						
M-46	BED MONITOR	•					4-11			115V 1ø 100W						
M-47	BED MONITOR	•					4-11			115V 1ø 100W						
M-48	BED MONITOR	•					4-11			115V 1ø 100W						
M-49	BED MONITOR	•					4-11			115V 1ø 100W						
M-50	BED MONITOR	•					4-11			115V 1ø 100W						
M-51	BED MONITOR	•					4-11			115V 1ø 100W						
M-52	NOT USED															
M-53	MILK DISPENSING UNIT	•					1-153	DINING		115V						
L-1	UNDER CTR. REFRIG.		•				1-74	LABORATORY (GENERALLY)		115V						
L-2	BLOOD REFRIGERATOR & ALARM UNIT		•				1-74	LABORATORY (SEROLOGY)	RELOCATE EXISTING UNITT	115V, 1ø						
L-3	CENTRIFUGE		•				1-75	BACTERIOLOGY		115V						
L-4	BACTERIOLOGICAL TABLE HOODS & INCINERATION UNIT	•			11C		1-75		48W x 24"D x 29"H. 11,000 INCINER. UNIT.	115V 60 CY, 115/230V 950W				4"		
L-5	INCUBATOR		•				1-75		RELOCATE EXISTING	115V, 1ø 5.2A						
L-6	FL. REFRIGERATOR		•				1-75			115V, 1ø 10.8A						
L-7	FL. REFRIGERATOR		•				1-76	PARASITOLOGY		115V						
L-8	FL. REFRIGERATOR		•				1-79	CHEMISTRY	RELOCATE EXISTING	115V						
L-9	FL. REFRIGERATOR		•				1-79			115V						
L-10	FL. REFRIGERATOR		•				1-79			115V						
L-11	CENTRIFUGE		•				1-79		RELOCATE EXISTING	115V, 1ø 7.5A						
L-12	FUME HOOD		•		10D		1-79		RELOCATE - PROVIDE NEW F.O.	115V, 1ø 5A						
L-13	PIPETE WASHER	•					1-81	WASH. & STER.	RELOCATE EXISTING							
L-14	DRYING OVEN		•				11-81		RELOCATE EXISTING	450W, 1ø 10A						
L-15	AUTOTECHNICON		•				1-84	TISSUE PROCESS.	RELOCATE EXISTING	115V, 1ø 7A						
L-16	PARAFFINE OVEN		•				1-82		RELOCATE EXISTING	115V.						
L-17	FREEZER		•				1-79	CHEMISTRY	RELOCATE EXISTING	115V						
SL-1	SURGICAL LIGHT	•			11-B		1-64	TREATMENT		115V, 1ø 150W						
SL-2	SURGICAL LIGHT	•			11-B		1-66	SUTURING		115V, 1ø 150W						
SL-3	SURGICAL LIGHT	•			11-B		1-66			115V, 1ø 150W						
SL-4	SURGICAL LIGHT	•			11-B		1-66			115V, 1ø 150W						
SL-5	SURGICAL LIGHT		•				1-66		RELOCATE EXISTING	115V, 1ø 150W						
SL-6	SURGICAL LIGHT		•				1-66		RELOCATE EXISTING	115V, 1ø 150W						
SL-7	SURGICAL LIGHT		•				1-67	CAST RM.	RELOCATE EXISTING	115V, 1ø 150W						

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HENRY M. LAYNE
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LOS ANGELES, CALIFORNIA

	REVISIONS
1	JUNE 6, 1968
2	
3	
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5	

FINISH & EQUIPMENT SCHEDULES

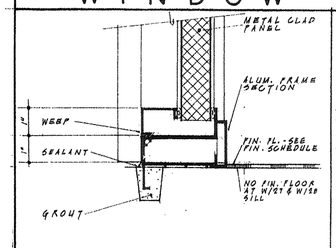
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

DATE 12-20-67
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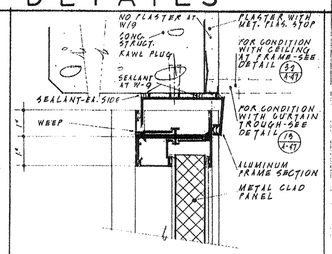
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WARNER CONSTRUCTORS

WINDOW DETAILS



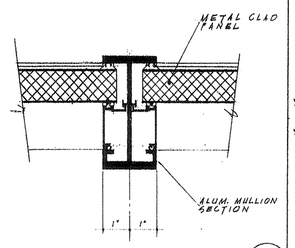
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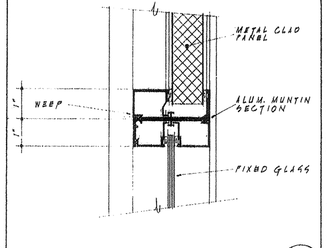
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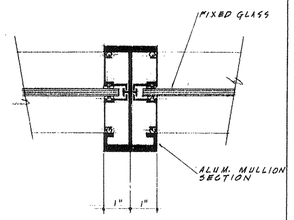
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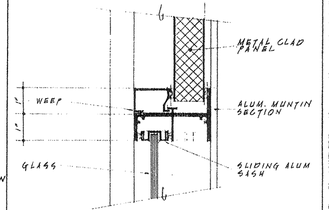
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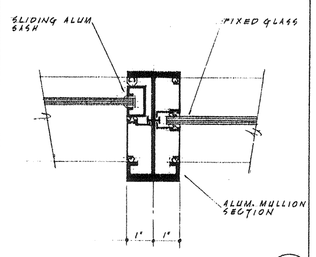
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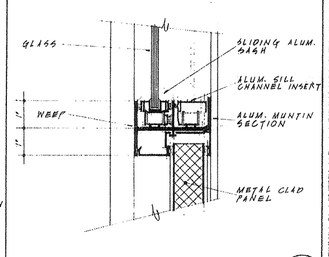
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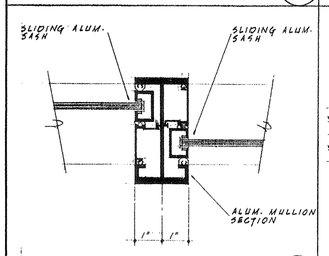
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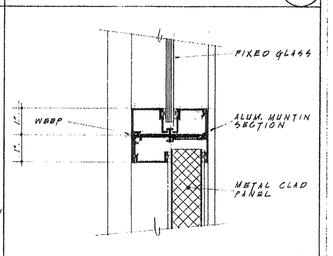
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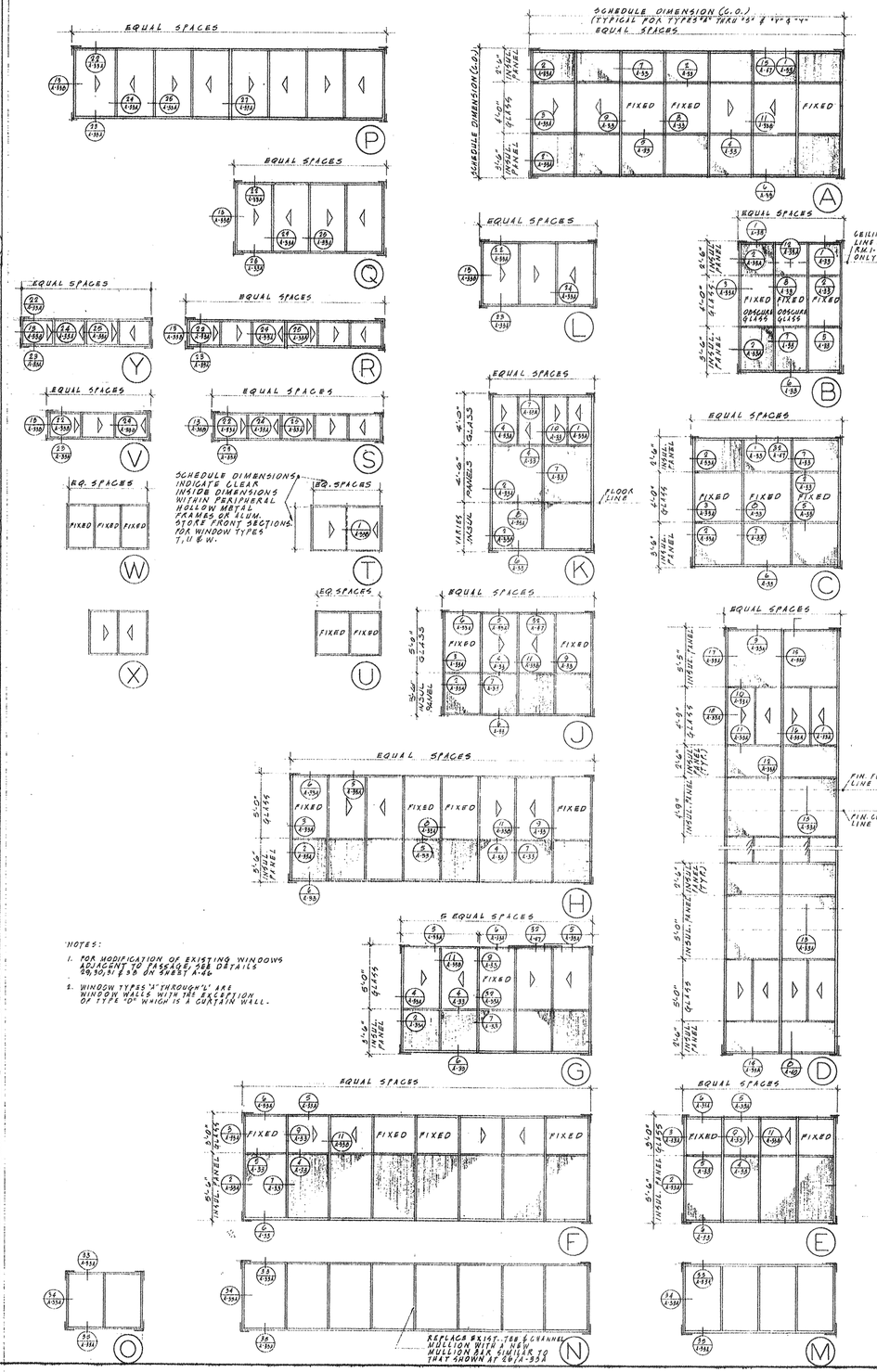
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WINDOW TYPES



WINDOW SCHEDULE

NUMBER	SIZE W	SIZE H	TYPE	MAT	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	DETAILS MULLION	GLASS	U.L. LABEL	SCREEN	REMARKS
FIRST FLOOR												
W-1	54'-8"	10'-0"	A	ALUM.	1/A-99	2,9,4/A-99A	6/A-99	7,8,9/A-99 & 9/A-99B	D.G.			
W-2	54'-8"	10'-0"	A	ALUM.	1/A-99	2,9,4/A-99A	6/A-99	7,8,9/A-99 & 9/A-99B	D.G.			
W-3	54'-8"	10'-0"	A	ALUM.	1/A-99	2,9,4/A-99A	6/A-99	7,8,9/A-99 & 9/A-99B	D.G.			
W-4	5'-0"	8'-6"	G	ALUM.	5,6/A-99A	2,4/A-99A	6/A-99	7,9/A-99 & 9/A-99A	D.G.			
W-5	8'-0"	8'-6"	H	ALUM.	5,6/A-99A	2,5/A-99A	6/A-99	7,8,9/A-99	D.G.			
W-6	7'-0"	8'-6"	J	ALUM.	5,6/A-99A	2,9/A-99A	6/A-99	7,9/A-99	D.G.			
W-7	9'-0"	8'-6"	U	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	¼" WIRE			
W-8	5'-6"	8'-6"	T	H.M.	98/A-99A	99/A-99A	14/A-99D	—	D.S.			
W-9	8'-6⅝"	10'-0"	B	ALUM.	1/A-99	8/12-29 & 8/A-99A	6/A-99	7,8/A-99 & 9/A-99A	D.G. & OBSCURE			
W-10	11'-10"	10'-0"	L	ALUM.	1/A-99	2,9/A-99A	6/A-99	8/A-99	D.G.			
W-11	9'-0"	8'-6"	D	ALUM.	9/A-99A	11,10/A-99A	14/A-99A	9,10/A-99A	*			GLARE REDUCING GLASS - SEE SPECS.
W-12	5'-0"	8'-6"	E	ALUM.	5,6/A-99A	2,9/A-99A	6/A-99	9,10/A-99	D.G.			
W-13	8'-0"	8'-6"	F	ALUM.	5,6/A-99A	2,9/A-99A	6/A-99	7,8,9/A-99	D.G.			
W-14	6'-6"	8'-6"	M & N	ALUM.	99/A-99A	96/A-99A	99/A-99A	—	—			* RELOCATED EXIST. WINDOW
W-15	2'-8"	8'-6"	N & M	ALUM.	99/A-99A	96/A-99A	99/A-99A	—	—			* RELOCATED EXIST. WINDOW
W-16	41'-0"	9'-6"	H	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	D.G.			
W-17	41'-6"	9'-6"	T	H.M.	98/A-99A	99/A-99A	14/A-99D	—	D.G.			
W-18	41'-0"	9'-9"	U	H.M.	96/A-99A	96/A-99A	9/A-99B	—	D.G.			
W-19	6'-0"	8'-10½"	O & P	ALUM.	99/A-99A	96/A-99A	99/A-99A	—	D.G.			* RELOCATED EXIST. WINDOW
W-20	6'-0"	8'-10½"	O & P	ALUM.	99/A-99A	96/A-99A	99/A-99A	—	D.G.			* RELOCATED EXIST. WINDOW
W-21	8'-0"	9'-6"	T	H.M.	98/A-99A	99/A-99A	14/A-99D	—	D.S.			
W-22	41'-0"	9'-6"	T	H.M.	98/A-99A	99/A-99A	6/A-99D	—	¼" WIRE			SHELF - SEE DETAIL 6/A-99B
W-23	71'-4"	9'-0"	W	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	D.G.			
W-24	5'-10⅜"	9'-0"	T	ALUM.	98/A-99A	7,8/A-99D	14/A-99D	—	D.G.			
W-25	9'-0⅜"	9'-0"	T	ALUM.	4/A-99D	8/A-99B	6/A-99B	—	D.G.			
W-26	6'-0⅜"	9'-0"	T	ALUM.	4/A-99D	8/A-99B	6/A-99B	—	D.G.			
W-27	8'-5"	12'-0½"	K	ALUM.	7/A-99A	2,4/A-99A	6/A-99	7,10/A-99	D.G.			
W-28	8'-5"	12'-0½"	K	ALUM.	7/A-99A	2,4/A-99A	6/A-99	7,10/A-99	D.G.			
W-29	9'-0"	9'-6"	T	H.M.	98/A-99A	99/A-99A	14/A-99D	—	D.S.			SHELF - SEE DETAIL 6/A-99B
W-30	8'-0"	9'-6"	T	H.M.	98/A-99A	99/A-99A	14/A-99D	—	¼" WIRE			SHELF - SEE DETAIL 6/A-99B
W-31	8'-0"	9'-6"	T	H.M.	98/A-99A	99/A-99A	14/A-99D	—	¼" WIRE			SHELF - SEE DETAIL 6/A-99B
W-32	9'-0"	8'-0"	L	ALUM.	94/A-99A	10/A-99D	10/A-99A	—	D.G.			
W-33	41'-8"	9'-0"	X &	H.M.	—	—	—	—	¼" WIRE			* EXIST. - PROVIDE NEW WIRE GL.
W-34	5'-0"	3'-0"	U	H.M.	36/A-33A	39/A-33A	19/A-33B	—	¼" WIRE			
SECOND FLOOR												
W-34	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-35	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-36	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-37	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-38	11'-10"	9'-6"	Q	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-39	11'-10"	9'-6"	Q	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-40	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-41	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-42	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-43	54'-8"	9'-6"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-44	9'-6	8'-6"	U	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	¼" WIRE			
W-45	8'-0"	8'-0"	V	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-46	6'-11⅝"	8'-0"	S	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-47	9'-10"	8'-0"	R	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-48	0'-4"	8'-0"		ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-49	8'-0"	8'-0"	V	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-50	8'-0"	8'-6"	U	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	¼" WIRE			
THIRD & FOURTH FLOOR												
W-51	W-16	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-52	W-17	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-53	W-18	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-54	W-19	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-55	W-20	11'-10"	Q	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-56	W-21	11'-10"	Q	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-57	W-21	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-58	W-22	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-59	W-23	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-60	W-23	54'-8"	F	ALUM.	99/A-99A	10/A-99D	29/A-99A	97/A-99A	D.G.			
W-61	NONE	9'-6"	U	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	¼" WIRE			
W-62	W-69	8'-0"	V	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-63	W-70	12 11⅝"	S	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-64	W-71	9'-10"	R	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-65	W-72	8'-11⅝"	S	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-66	W-73	8'-0"	V	ALUM.	99/A-99A	10/A-99D	29/A-99A	29/A-99A	D.G.			
W-67	W-74	5'-7"	W	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	¼" WIRE			
W-68	W-75	5'-7"	W	H.M.	96/A-99A	96/A-99A	96/A-99A	97/A-99A	¼" WIRE			

REVISIONS

5
4
3
2
1

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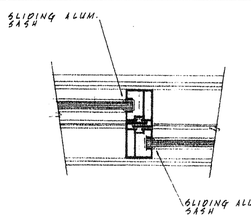
WINDOW SCHEDULE, TYPES & DETAILS
INCLUDES WINDOW WALLS & CURTAIN WALLS

ADDITIONS TO SOUTH BAY HOSPITAL
BAY DISTRICT
81 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

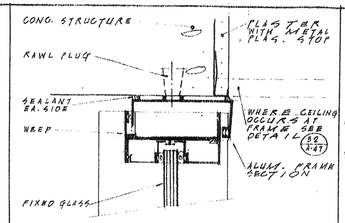
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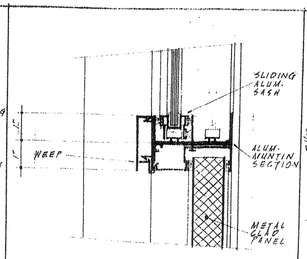
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JAN. 28 2005
WARNER CONSTRUCTORS



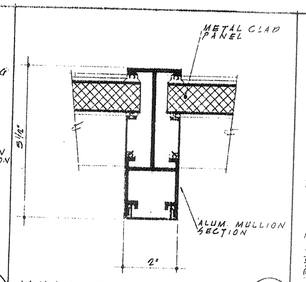
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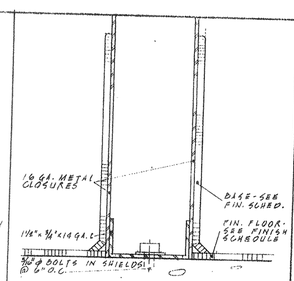
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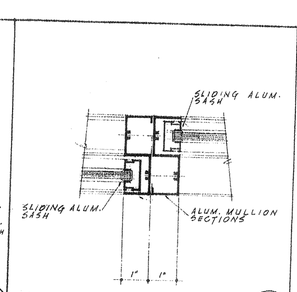
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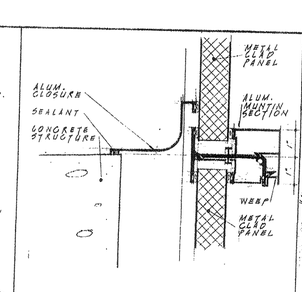
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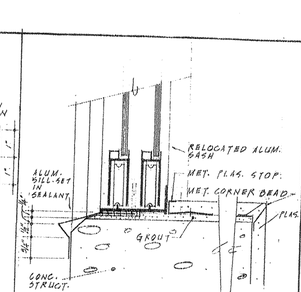
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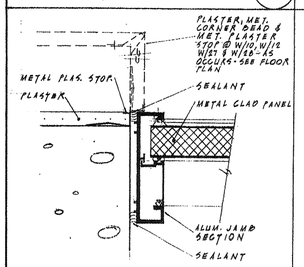
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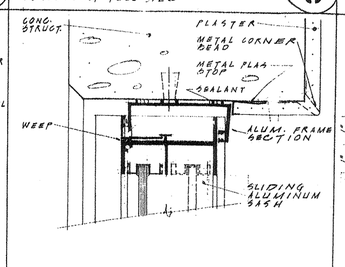
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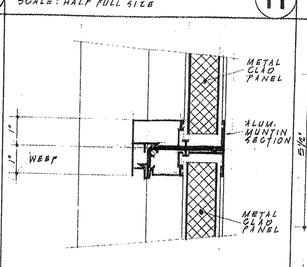
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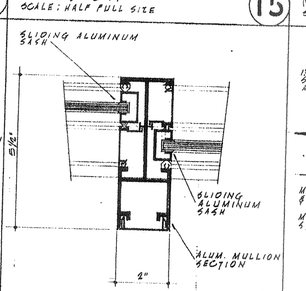
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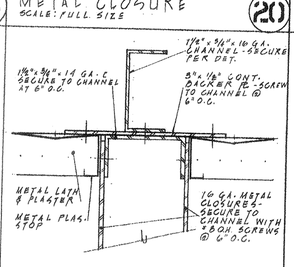
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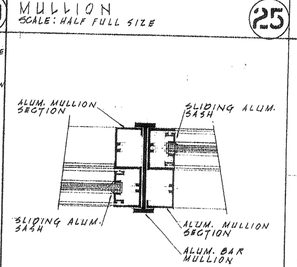
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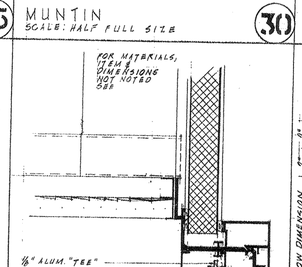
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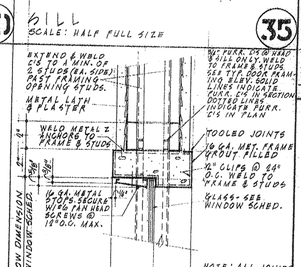
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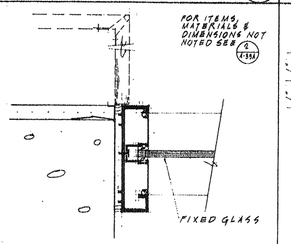
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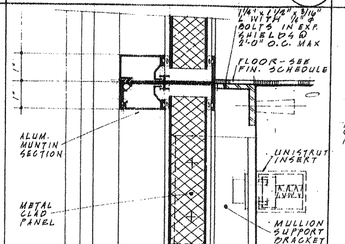
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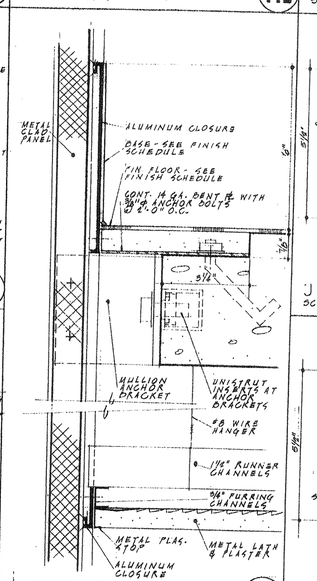
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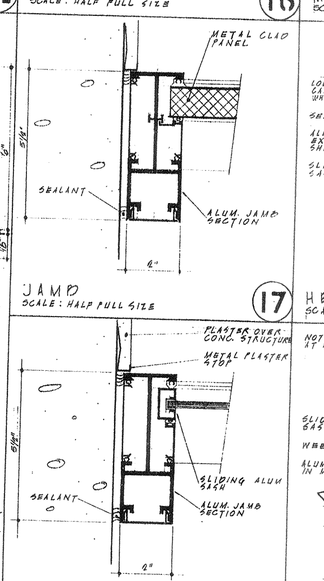
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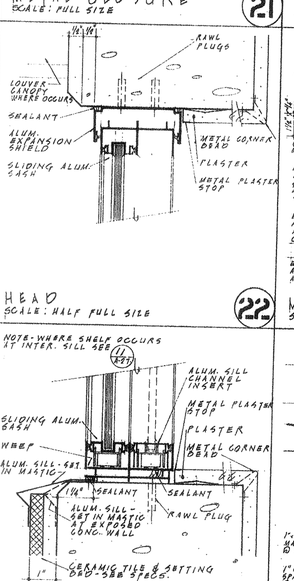
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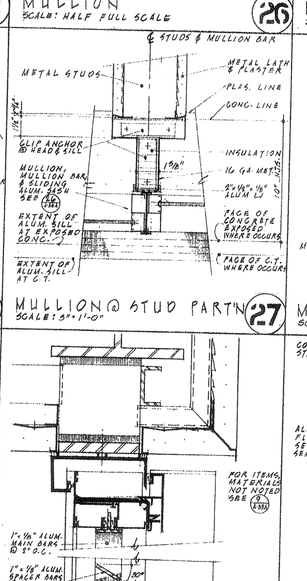
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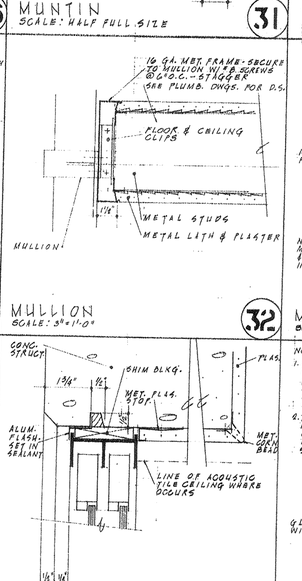
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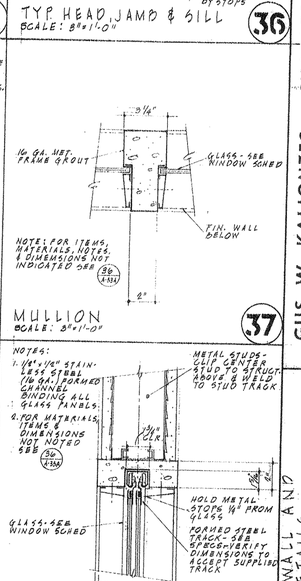
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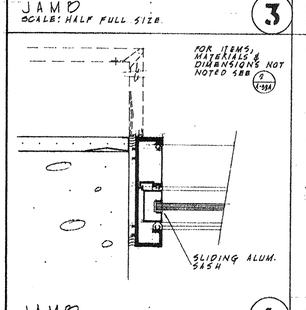
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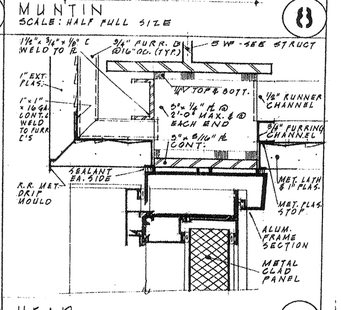
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32



MULLION
SCALE: 3"=1'-0"
37



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4



HEAD
SCALE: HALF FULL SIZE
9

LANDING
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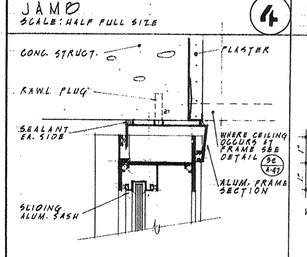
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SILL
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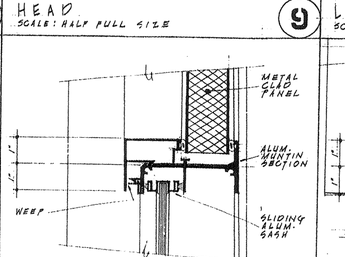
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HEAD
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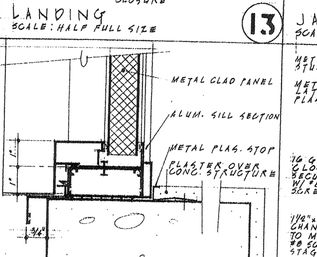
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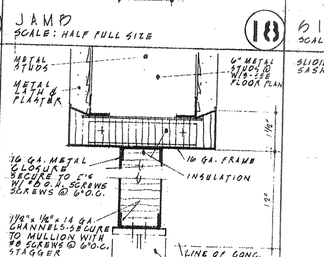
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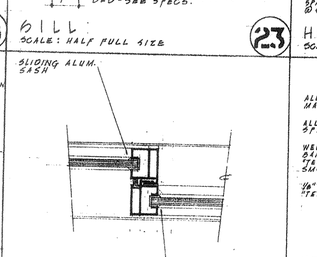
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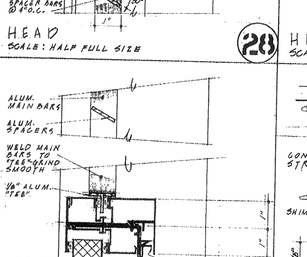
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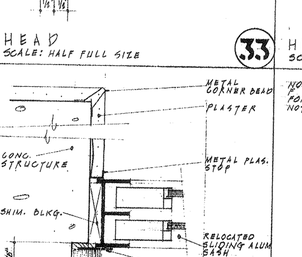
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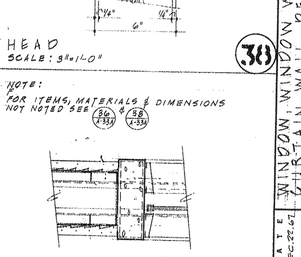
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MUNTIN
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JAMB
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34



JAMB
SCALE: 3"=1'-0"
39

REVISIONS			
5			
4			
3			
2			
1			

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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

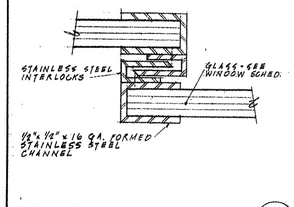
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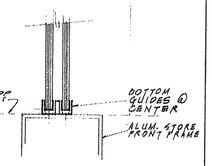
WINDOW, WINDOW WALL AND CURTAIN WALL DETAILS

ADDITION TO
SOUTH BAY HOSPITAL
2414 NORTH PROJECT AVE. REDONDO BEACH, CALIFORNIA

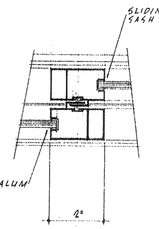
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



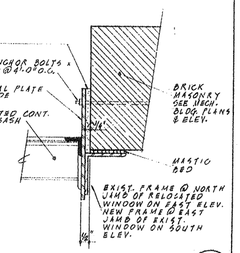
INTERLOCKERS
SCALE: TWICE FULL SIZE
1



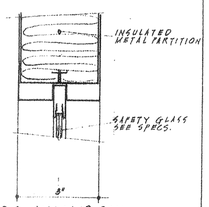
SILL
SCALE: HALF FULL SIZE
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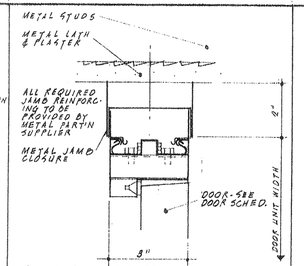
INTERLOCKERS
SCALE: HALF FULL SIZE
11



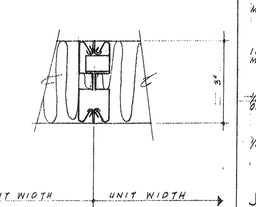
JAMB
SCALE: 3"=1'-0"
16



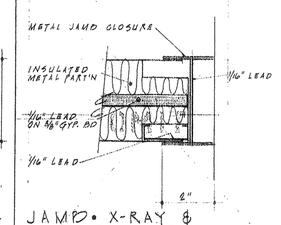
HEAD OF WINDOW METAL PARTITION
SCALE: HALF FULL SIZE
21



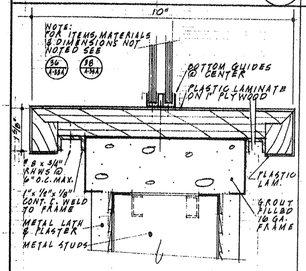
DOOR JAMB AT METAL PARTITION
SCALE: HALF FULL SIZE
26



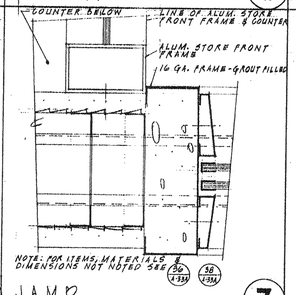
SINGLE LINE JOINT METAL PARTITION
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31



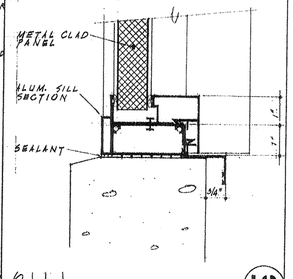
JAMB • X-RAY & RADIATION PROTECTED METAL PARTITION
SCALE: HALF FULL SIZE
36



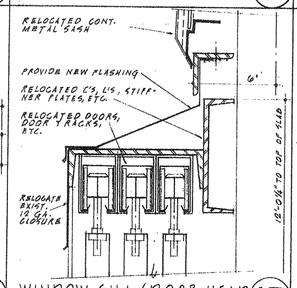
SILL
SCALE: HALF FULL SIZE
2



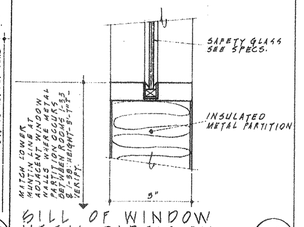
JAMB
SCALE: HALF FULL SIZE
7



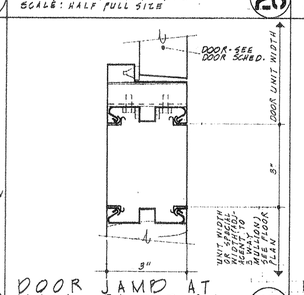
SILL
SCALE: HALF FULL SIZE
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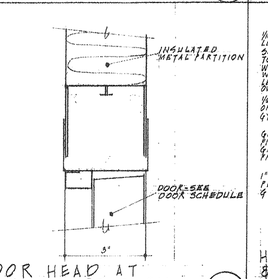
WINDOW SILL/DOOR HEAD
SCALE: 3"=1'-0"
17



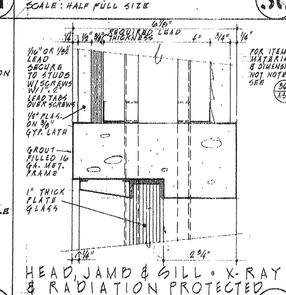
SILL OF WINDOW METAL PARTITION
SCALE: HALF FULL SIZE
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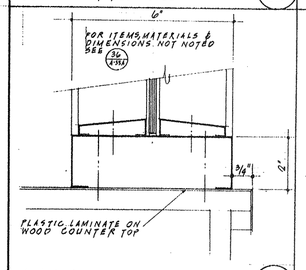
DOOR JAMB AT METAL PARTITION
SCALE: HALF FULL SIZE
27



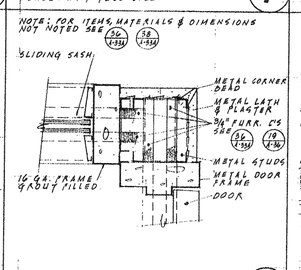
DOOR HEAD AT METAL PARTITION
SCALE: HALF FULL SIZE
32



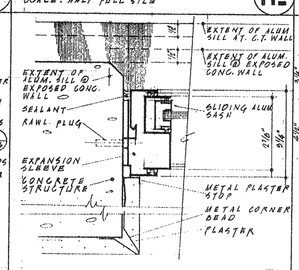
HEAD, JAMB & SILL • X-RAY & RADIATION PROTECTED PLASTER & STUD PARTN
SCALE: HALF FULL SIZE
37



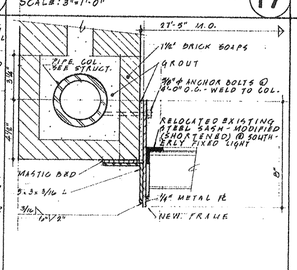
SILL
SCALE: HALF FULL SIZE
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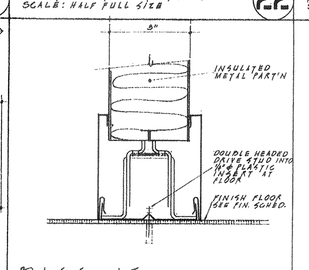
JAMB
SCALE: HALF FULL SIZE
8



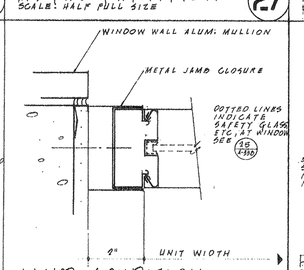
JAMB
SCALE: HALF FULL SIZE
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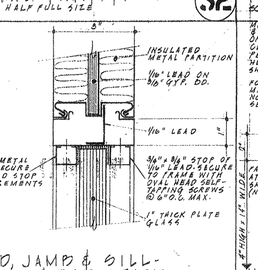
JAMB
SCALE: 3"=1'-0"
18



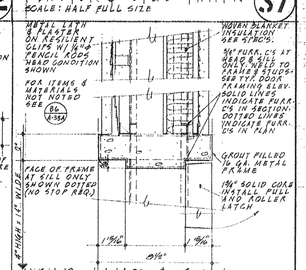
BASE AT METAL PARTITION
SCALE: HALF FULL SIZE
23



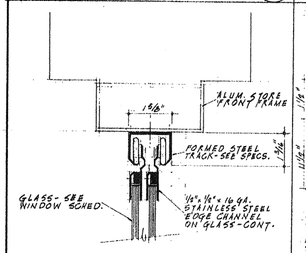
JAMB CONDITION METAL PARTITION
SCALE: HALF FULL SIZE
28



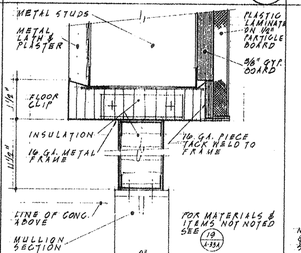
HEAD, JAMB & SILL- X-RAY & RADIATION PROTECTED MET. PARTN
SCALE: HALF FULL SIZE
33



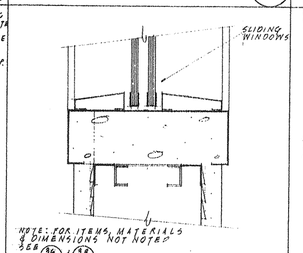
HEAD, JAMB & SILL AT MAIL SLOT
SCALE: 3"=1'-0"
38



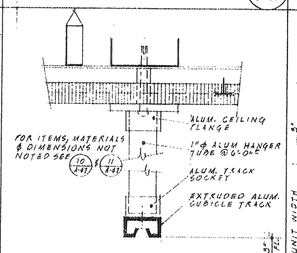
HEAD
SCALE: HALF FULL SIZE
4



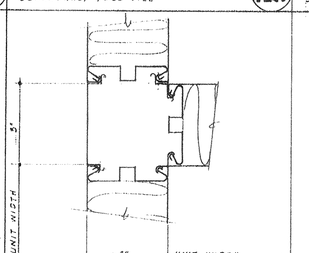
METAL CLOSURE
SCALE: HALF FULL SIZE
9



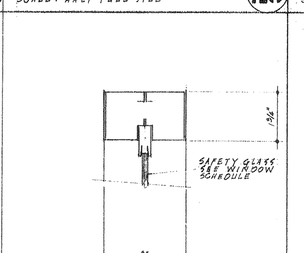
SILL
SCALE: HALF FULL SIZE
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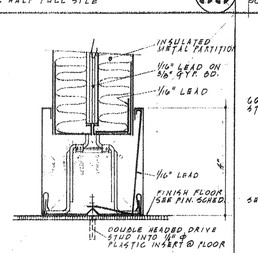
SUSPENDED CUBICLE CURTAIN TRACK
SCALE: HALF FULL SIZE
19



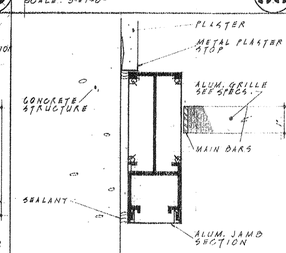
CORNER MULLION METAL PARTITION
SCALE: HALF FULL SIZE
24



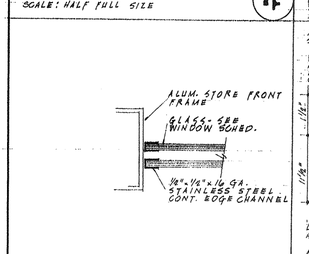
TOP RAIL AT METAL PARTITION
SCALE: HALF FULL SIZE
29



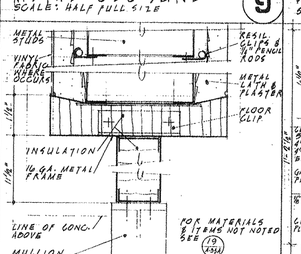
BASE-X-RAY & RADIATION PROTECTED METAL PARTITION
SCALE: HALF FULL SIZE
34



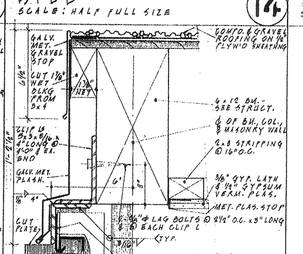
JAMB
SCALE: HALF FULL SIZE
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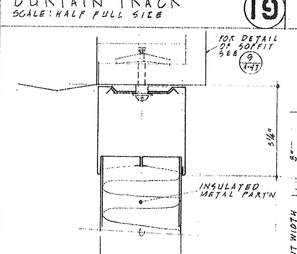
JAMB
SCALE: HALF FULL SIZE
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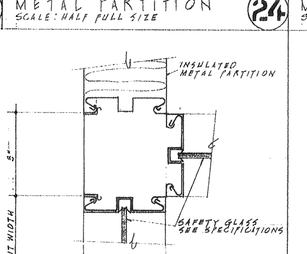
METAL CLOSURE
SCALE: HALF FULL SIZE
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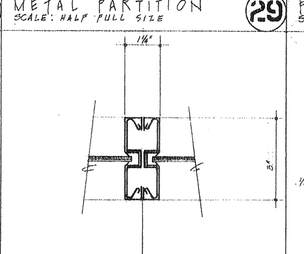
HEAD
SCALE: 3"=1'-0"
15



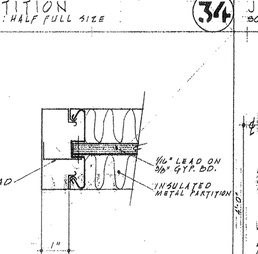
HEAD AT METAL PARTITION
SCALE: HALF FULL SIZE
20



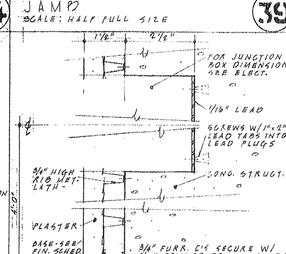
CORNER MULLION METAL PARTITION
SCALE: HALF FULL SIZE
25



MULLION AT METAL PARTITION
SCALE: HALF FULL SIZE
30



END CAP- X-RAY & RADIATION PROTECTED METAL PARTITION
SCALE: HALF FULL SIZE.
35



JUNCTION BOX
SCALE: HALF FULL SIZE
40

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

NO.	REVISIONS
6	
5	
4	
3	
2	
1	

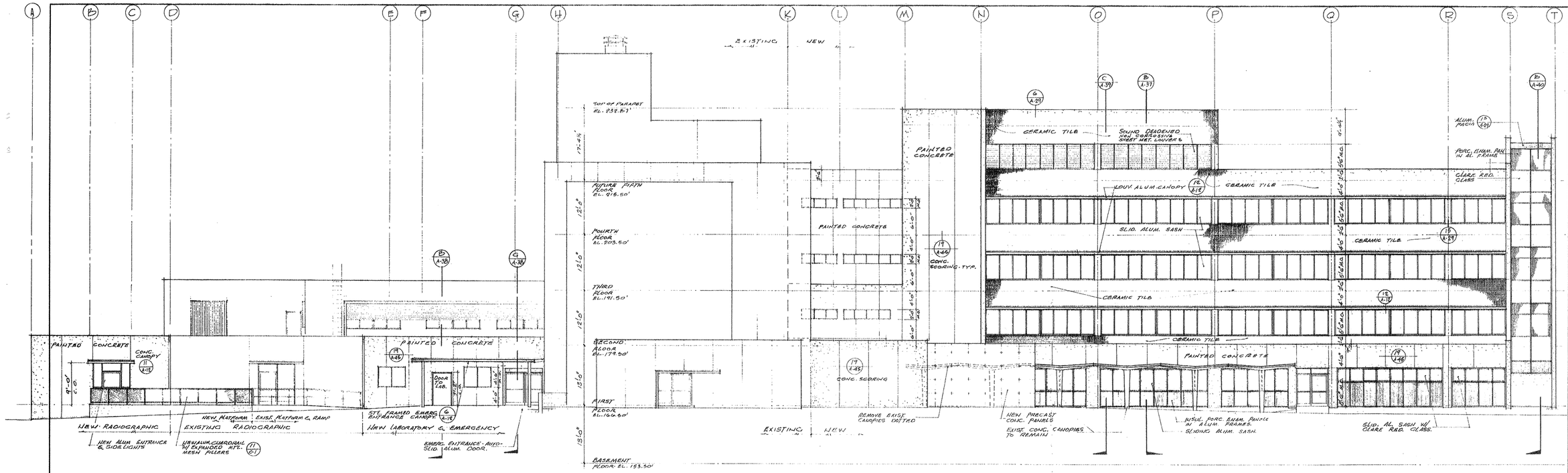
H. H. CHEW & E. LAYNE
ARCHITECTS
LOS ANGELES, CALIFORNIA

MISCELLANEOUS DETAILS
ADDITIONS TO SOUTH BAY HOSPITAL
614 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

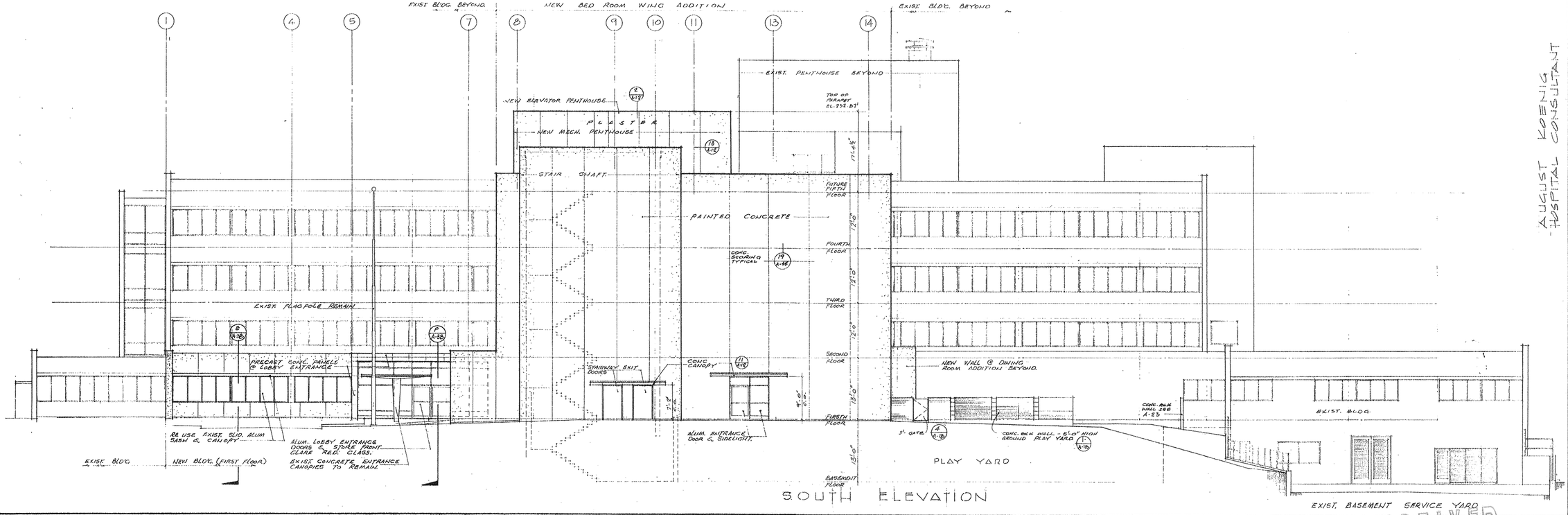
DATE DEC. 25,67
DRAWN F.P.W.
CHECKED

SHEET NO.
A-3.313

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



WEST ELEVATION



SOUTH ELEVATION

AUGUST KOENIG HOSPITAL CONSULTANT

REVISIONS

5	
4	
3	
2	
1	

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

EXTERIOR ELEVATIONS SCALE 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 12-16-57
DRAWN M.L.S.A.
CHECKED

SHEET NO.
A-34

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AUGUST KOENIG
HOSPITAL CONSULTANT

EXIST. LOADING DOCK & RAMP

EXIST. UTILITIES TUNNEL

NOTE: SEE ROOF PLAN A/1.29 FOR TRANSFORMER COVERS AT N2 UNITS

PAINTED CONCRETE

CONC. SCORING TYP.

ALUM. SASH

NEW ALUM. GUARDRAIL W/ EXPANDED MTL. MESH FILLERS

NEW ALUM. GUARDRAIL W/ EXPANDED MTL. MESH FILLERS

REMOVE EXIST. CONC. SILL & INSTALL NEW ALUM. STOREFRONT

NEW PORC. ENAM. PANELS.

EXISTING CONSTRUCTION

NEW CONC. STAIRS

NEW RADIOGRAPHIC ADDITION.

NEW CONC. PLATFORM

NORTH ELEVATION

EXIST.

CONC. SCORING TYP.

ALUM. MAIL GUARDS & PIPE RAILING

EXIST. SIDEWALK

FIRST FL.

EAST ELEVATION

R.R. METAL FACIA.

OPEN ALUM. GRILL FOR SMOKE TOWER.

PORC. ENAM. PANELS IN ALUM. FRAME.

4 EQUAL SPACES

PLASTER

CERAMIC TILE

SLIDING ALUM. SASH.

ROCK OUT FRAMES

PIPE RAIL

CONC. SCORING TYP.

PAINTED CONCRETE

5 EQUAL SPACES

5 EQUAL SPACES

LOUVERED ALUM. CANOPY

CONC CANOPY

SLIDING DOORS

INFANTS PLAY YARD

INSUL. PORC. ENAM. PANELS W/ ALUM. FRAMES W/ SLID. ALUM. SASH OVER.

EXISTING RETAINING WALL & RAILING

EXISTING BLDG.

CONC. GUTTER & ALUM. COVER

AT WALL

EXIST. LOADING DOCK & RAMP

EXIST. UTILITIES TUNNEL & COVERED WALK OVER

EAST ELEVATION

FIFTH FLOOR

FOURTH FLOOR

THIRD FLOOR

SECOND FLOOR

FIRST FLOOR

BASEMENT FLOOR

RECEIVED
JAN 26 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

NO.	REVISIONS
1	
2	
3	
4	
5	

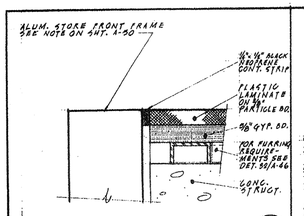
HENRY C. HAINE
LOS ANGELES, CALIFORNIA

DATE: DEC. 22, 67
DRAWN: MA SM
CHECKED:

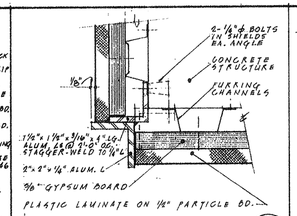
EXTERIOR ELEVATIONS
SCALE: 1/8" = 1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
BETWEEN ESSEX AVE. & REDONDO BEACH, CALIFORNIA

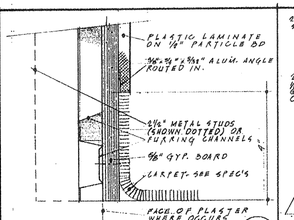
SHEET NO.
A-33



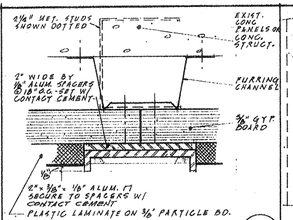
WALL PANEL @ JAMB
SCALE: HALF FULL SIZE (8)



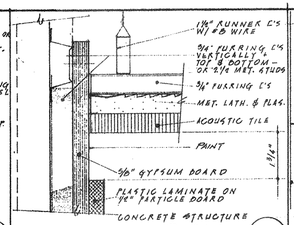
CORNER WALL PANELS
SCALE: HALF FULL SIZE (7)



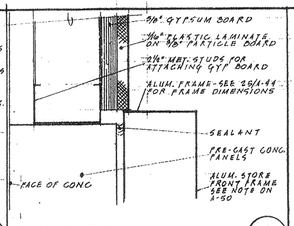
BASE @ WALL PANELS
SCALE: HALF FULL SIZE (6)



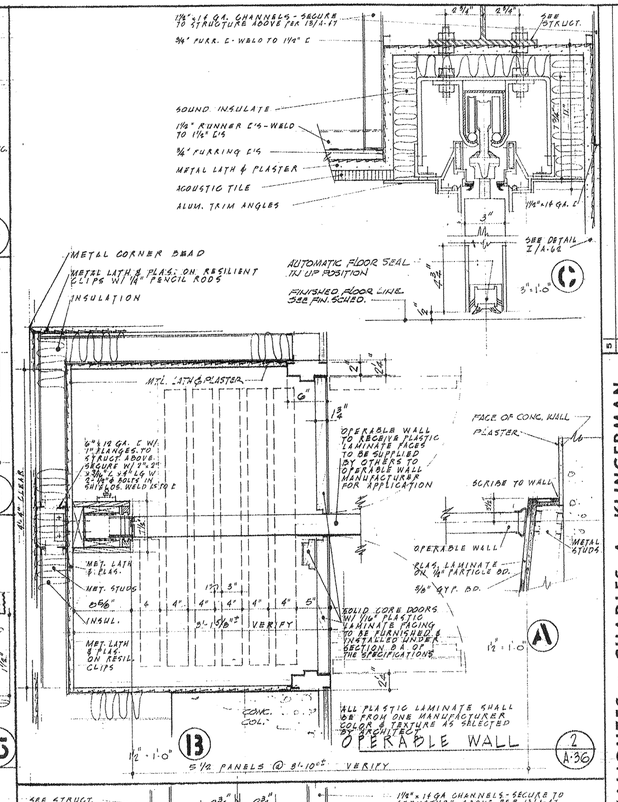
ALUM. DIVISION STRIP
SCALE: FULL SIZE (5)

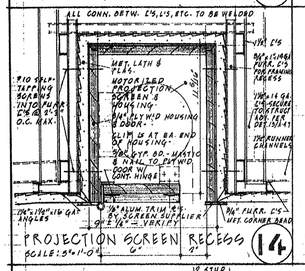


WALL PANELS @ CLG.
SCALE: HALF FULL SIZE (4)

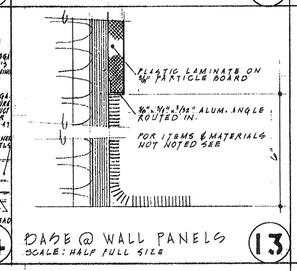


WALL PANEL
SCALE: HALF FULL SIZE (3)

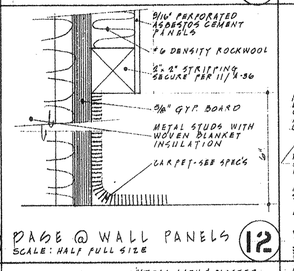




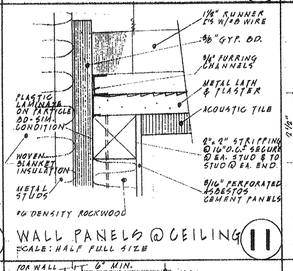
PROJECTION SCREEN RECESS
SCALE: 3"=1'-0" (14)



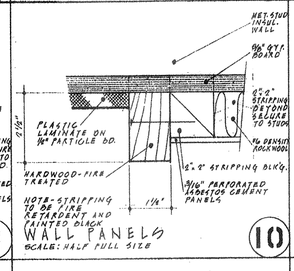
BASE @ WALL PANELS
SCALE: HALF FULL SIZE (13)



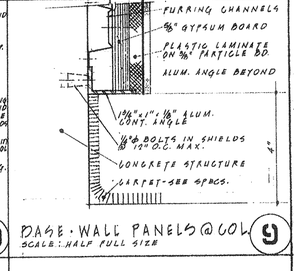
BASE @ WALL PANELS
SCALE: HALF FULL SIZE (12)



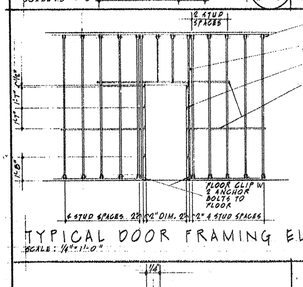
WALL PANELS @ CEILING
SCALE: HALF FULL SIZE (11)



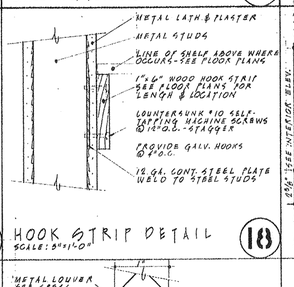
WALL PANELS
SCALE: HALF FULL SIZE (10)



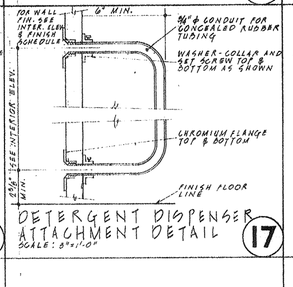
BASE - WALL PANELS @ COL.
SCALE: HALF FULL SIZE (9)



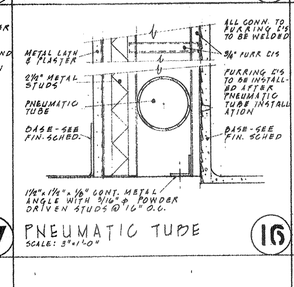
TYPICAL DOOR FRAMING ELEVATION
SCALE: ¼"=1'-0" (19)



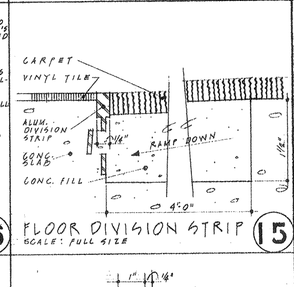
HOOK STRIP DETAIL
SCALE: 3"=1'-0" (18)



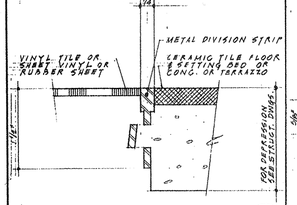
DETERGENT DISPENSER ATTACHMENT DETAIL
SCALE: 3"=1'-0" (17)



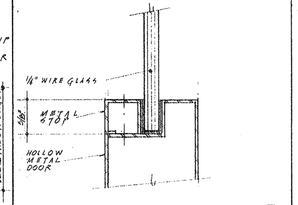
PNEUMATIC TUBE
SCALE: 3"=1'-0" (16)



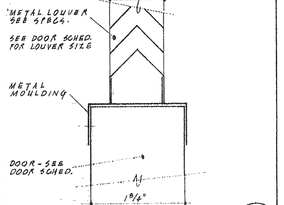
FLOOR DIVISION STRIP
SCALE: FULL SIZE (15)



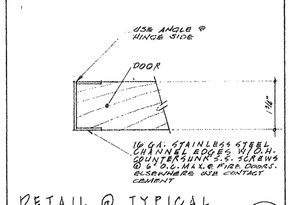
FLOOR DIVISION STRIP
SCALE: FULL SIZE (25)



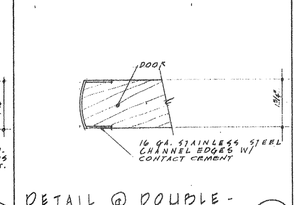
DOOR LIGHT DETAIL
SCALE: FULL SIZE (24)



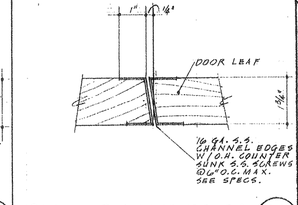
METAL LOUVER @ DOOR
SCALE: HALF FULL SIZE (23)



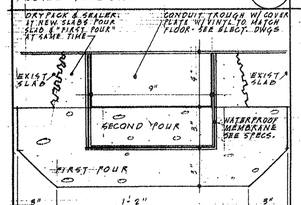
DETAIL @ TYPICAL DOORS
SCALE: HALF FULL SIZE (22)



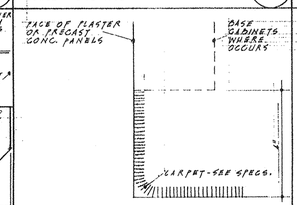
DETAIL @ DOUBLE-ACTING DOORS
SCALE: HALF FULL SIZE (21)



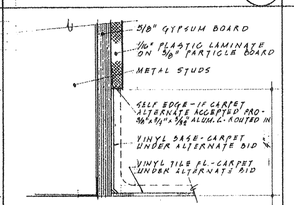
DETAIL @ SMOKE DOORS
SCALE: HALF FULL SIZE (20)



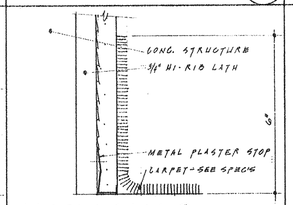
CONDUIT TROUGH
SCALE: 3"=1'-0" (32)



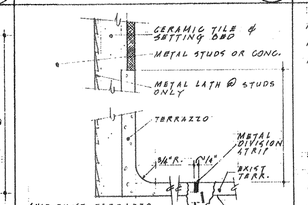
CARPET BASE
SCALE: HALF FULL SIZE (31)



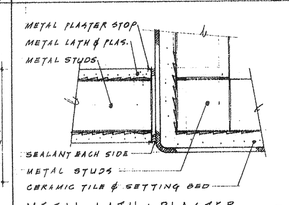
VINYL BASE @ PANEL WALL
SCALE: HALF FULL SIZE (30)



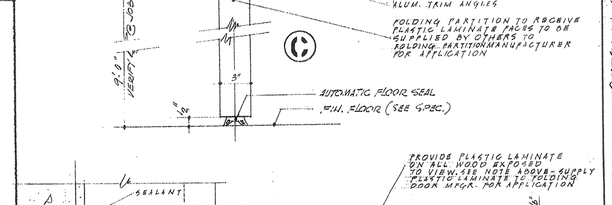
CARPET BASE @ PLASTER WALL
SCALE: HALF FULL SIZE (29)

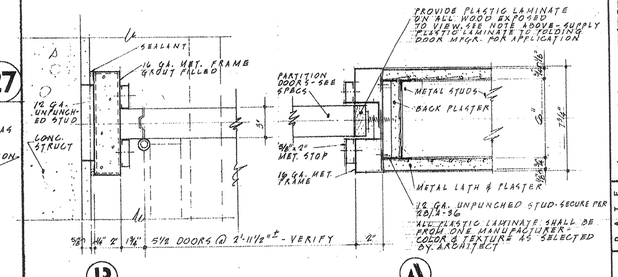


TERR. BASE @ C. T. WALL
SCALE: HALF FULL SIZE (28)

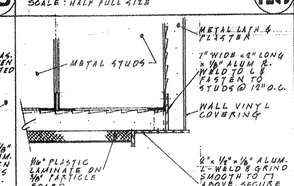


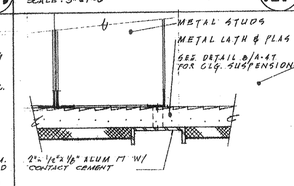
METAL LATH & PLASTER PARTITION TO CER. TILE WALL
SCALE: 3"=1'-0" (27)



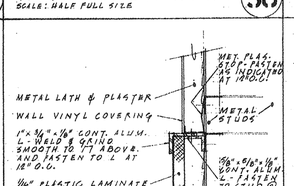


FOLDING PARTITION
SCALE 3"=1'-0" (1/A-36)

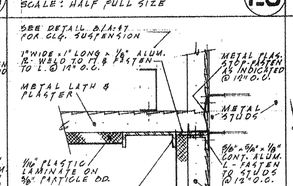




WALL PANELS
SCALE: HALF FULL SIZE (33)



WALL PANELS
SCALE: HALF FULL SIZE (36)



WALL PANELS
SCALE: HALF FULL SIZE (35)

WALL PANELS
SCALE: HALF FULL SIZE (34)

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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS

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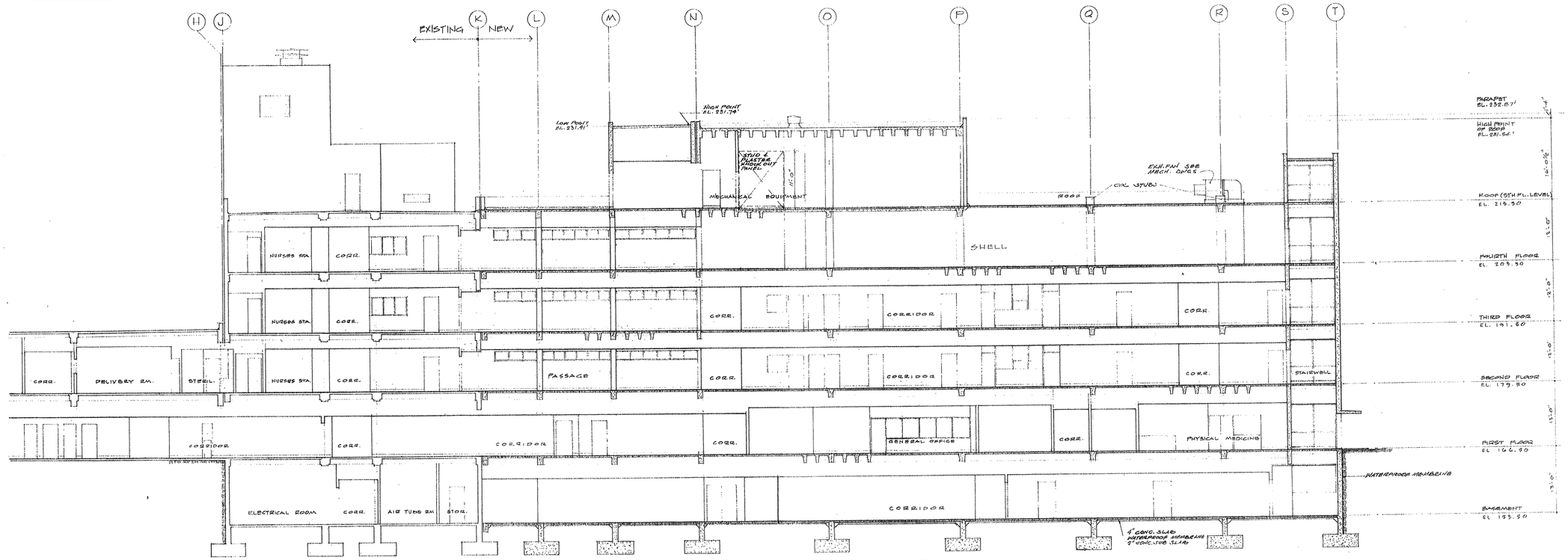
MISCELLANEOUS DETAILS

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE: DEC. 22-62
DRAWN: [illegible]
CHECKED:

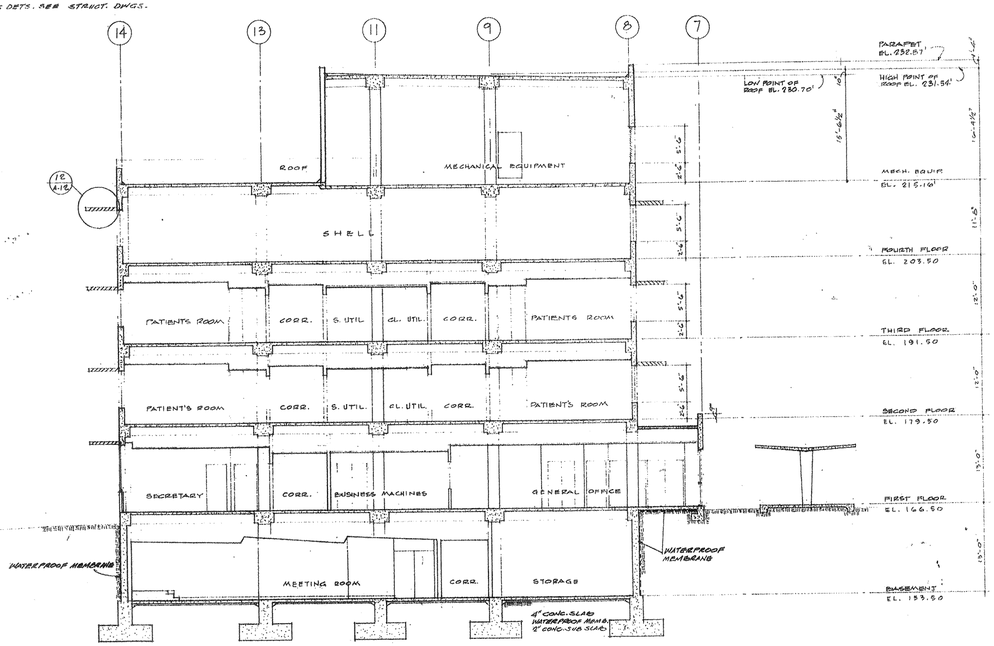
SHEET NO.
A-36

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



SECTION A

SCALE 1/8" = 1'-0"



SECTION 13

SCALE: 1/8" = 1'-0"

AUGUST KOENIG
HOSPITAL CONSULTANT

5		
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1.		REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
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HENRY M. LAYNE
CONSULTING ENGINEER
LOS ANGELES, CALIFORNIA

BLDG. SECTIONS

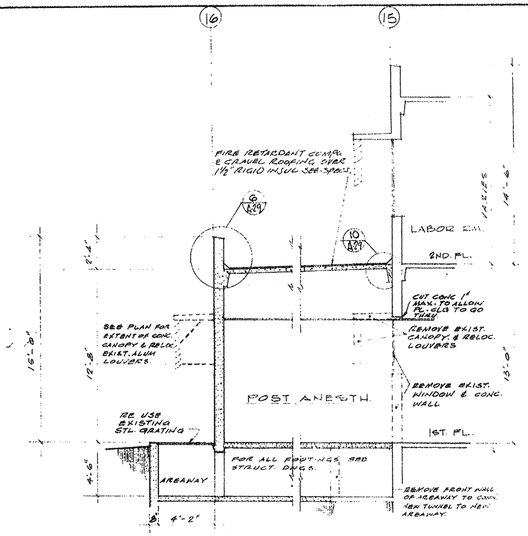
SCALE 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

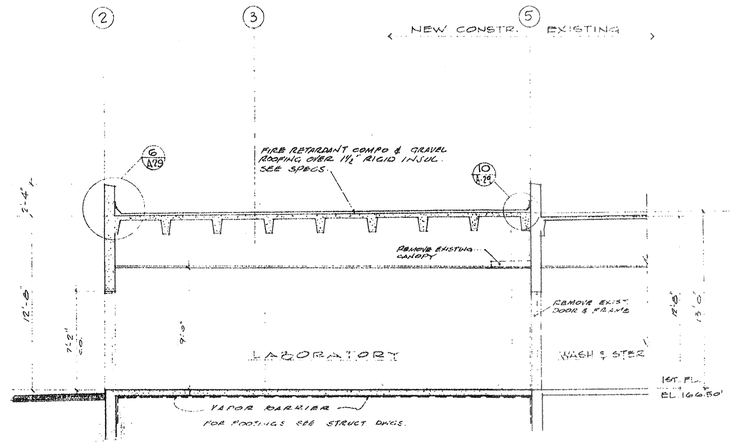
DATE DEC. 22, 67
DRAWN S.D. MA
CHECKED

SHEET NO.
A-37

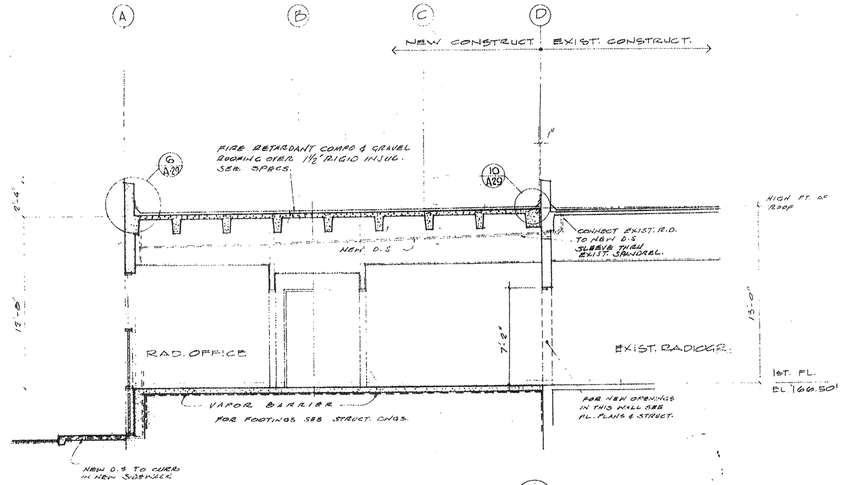
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



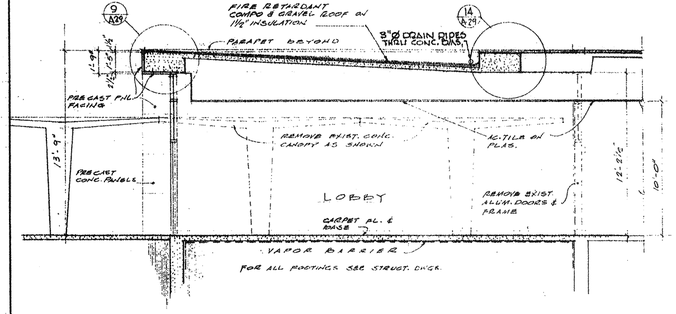
SECTION (C)
SCALE: 1/4" = 1'-0"



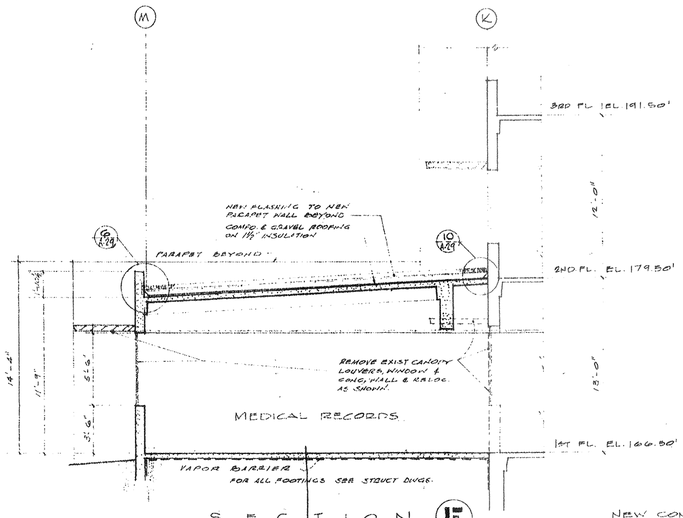
SECTION (B)
SCALE: 1/4" = 1'-0"



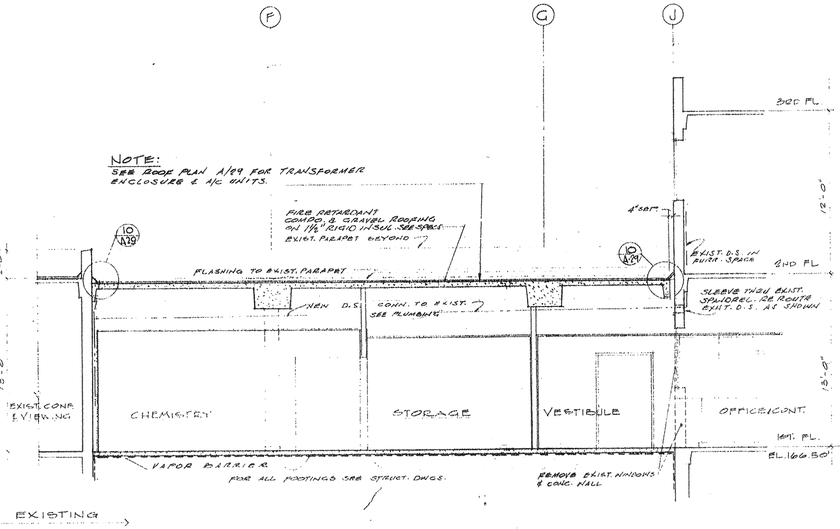
SECTION (A)
SCALE: 1/4" = 1'-0"



SECTION (F)
SCALE: 1/4" = 1'-0"



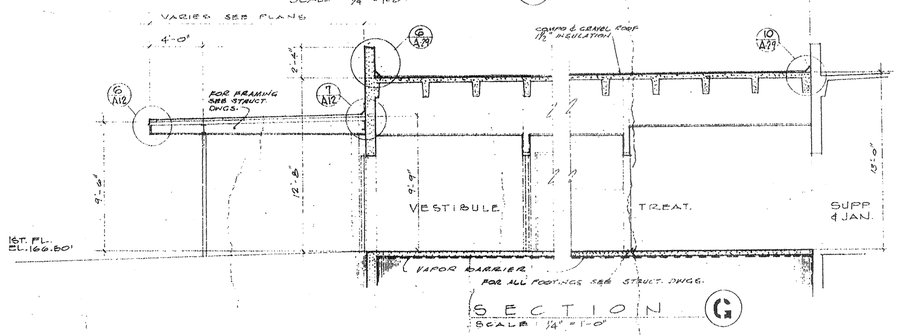
SECTION (E)
SCALE: 1/4" = 1'-0"



NOTE:
SEE ROOF PLAN A/09 FOR TRANSFORMER ENCLOSURE & A/C UNITS.

SECTION (D)
SCALE: 1/4" = 1'-0"

NOTE:
FOR ALL CEILING HTS. SEE 2M FIN. SCHEDULE.



SECTION (G)
SCALE: 1/4" = 1'-0"

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WARNER CONSTRUCTORS

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1	REVISIONS

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HENRY M. LAYNE
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LOS ANGELES, CALIFORNIA

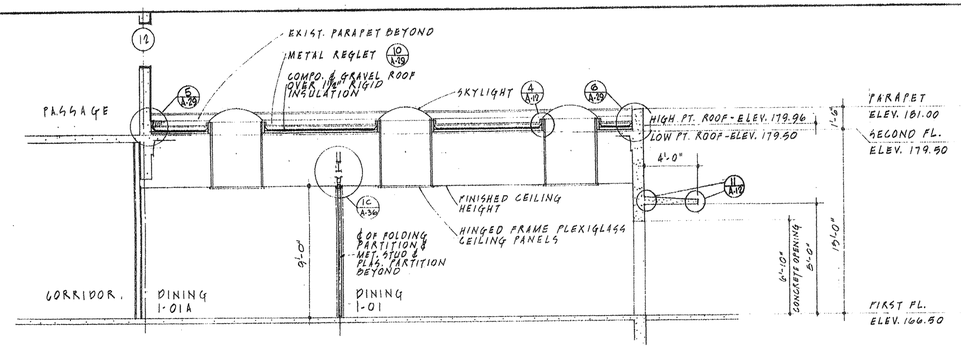
H.W.L.

BLDG. SECTIONS
SCALE: 1/4" = 1'-0"

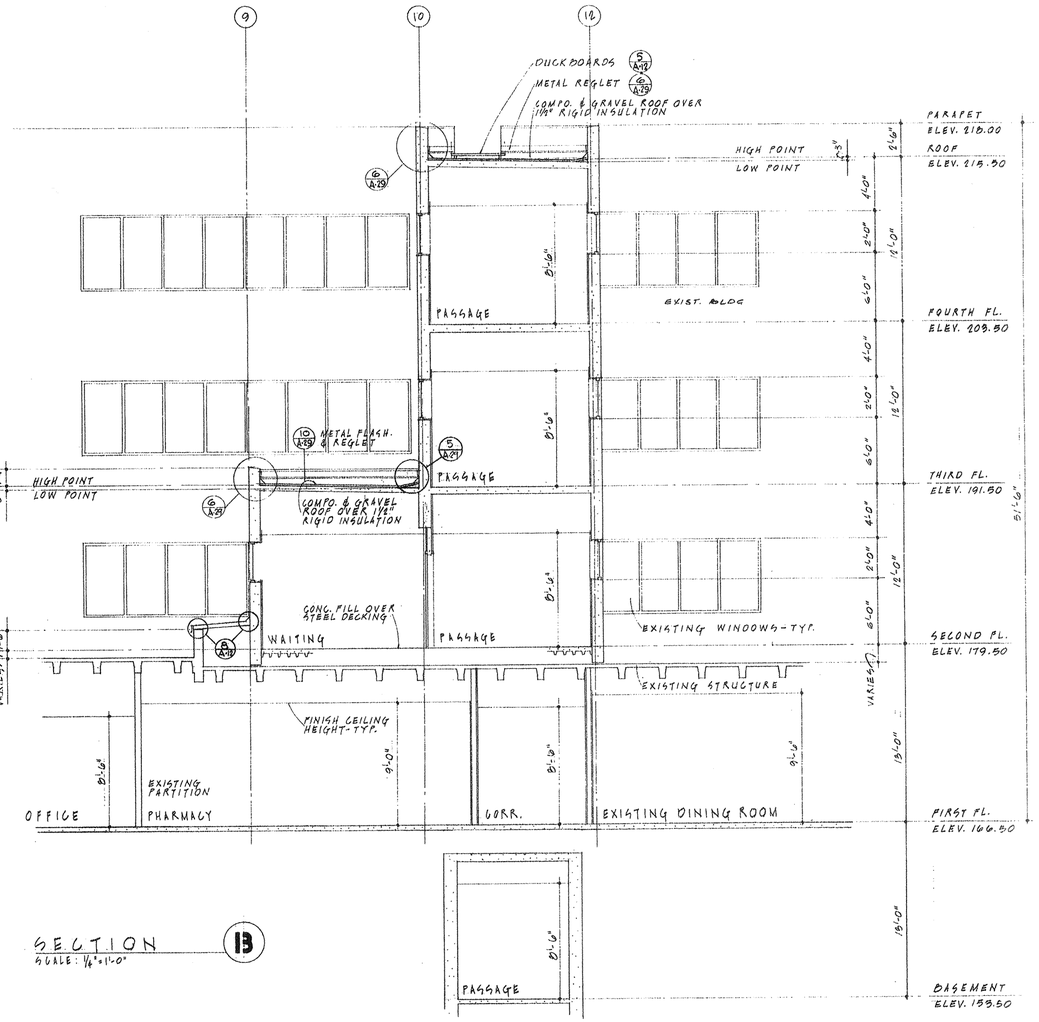
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
PALMETTO, PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 29, 67
DRAWN M.A.
CHECKED

SHEET NO.
A-38

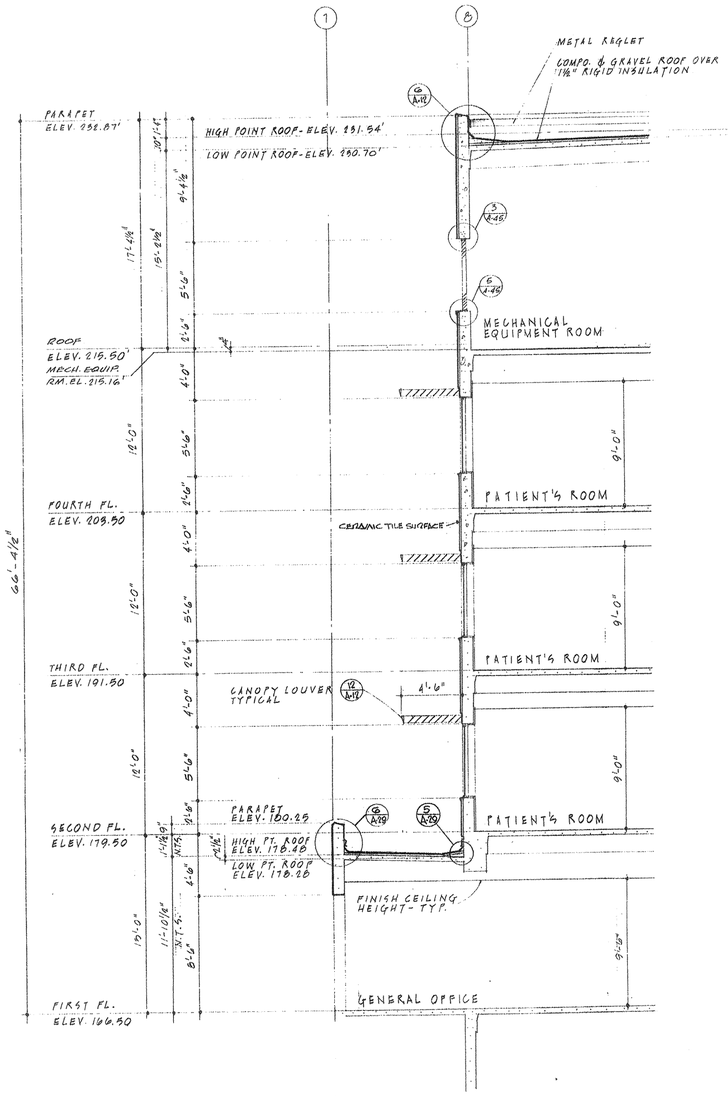


SECTION A
SCALE: 1/4"=1'-0"



SECTION B
SCALE: 1/16"=1'-0"

SEE STRUCTURAL DWGS. FOR FOOTINGS



SECTION C
SCALE: 1/4"=1'-0"

5	
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1	REVISIONS

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STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

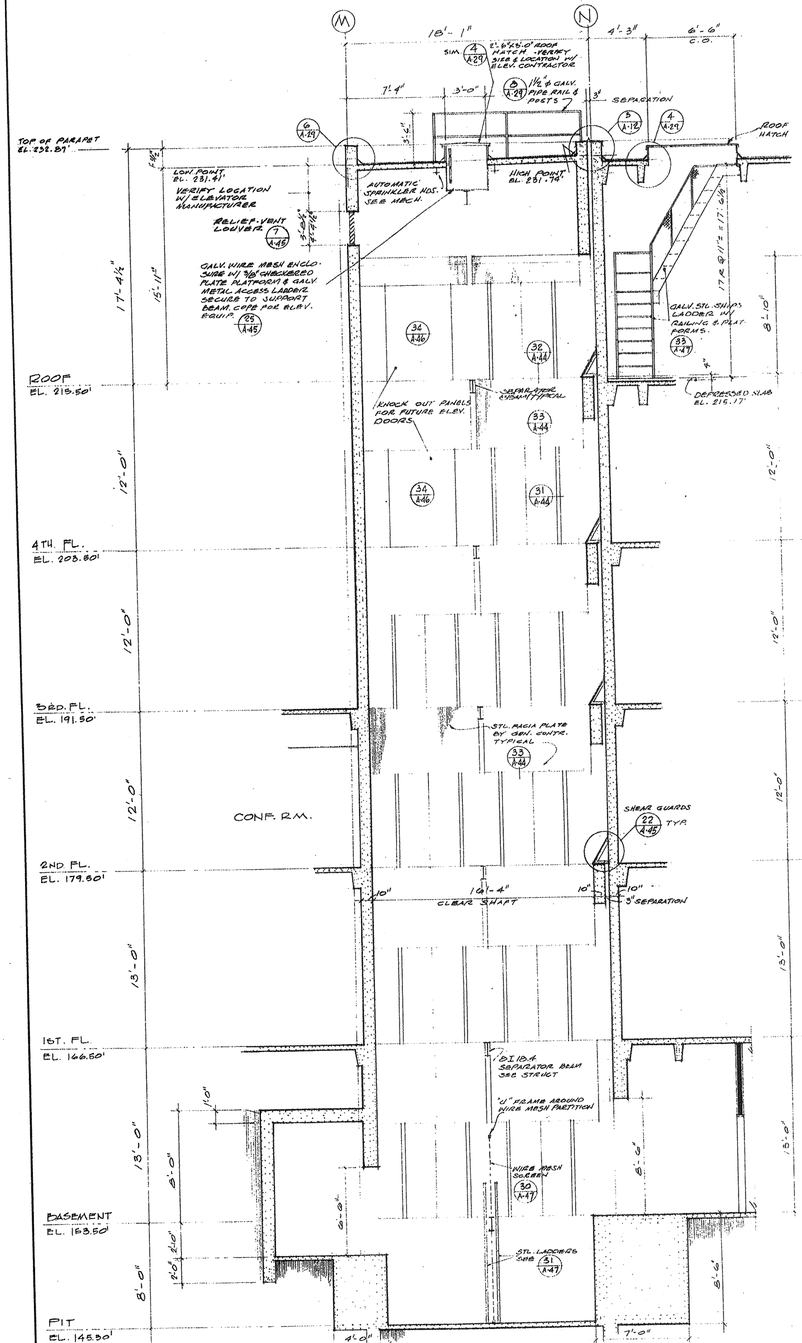
WALL SECTIONS
SCALE: 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

DATE DEC. 21. 67
DRAWN P.W.
CHECKED

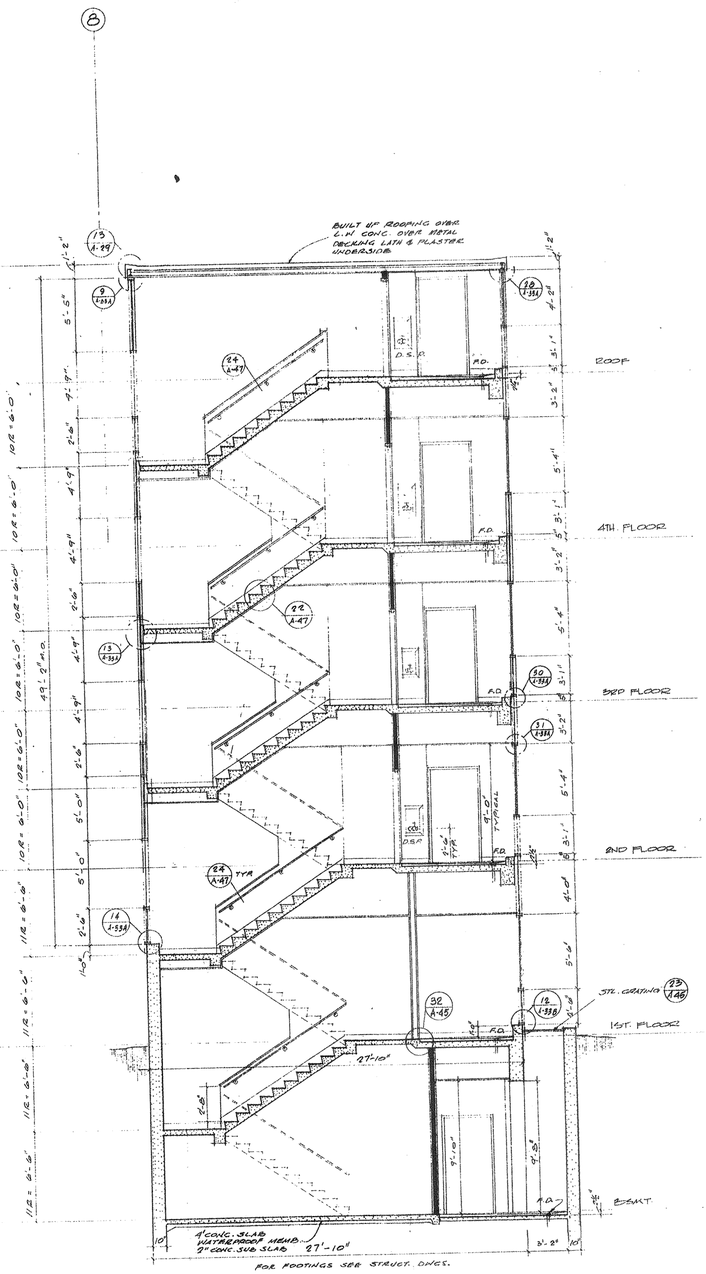
SHEET NO.
A-39

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



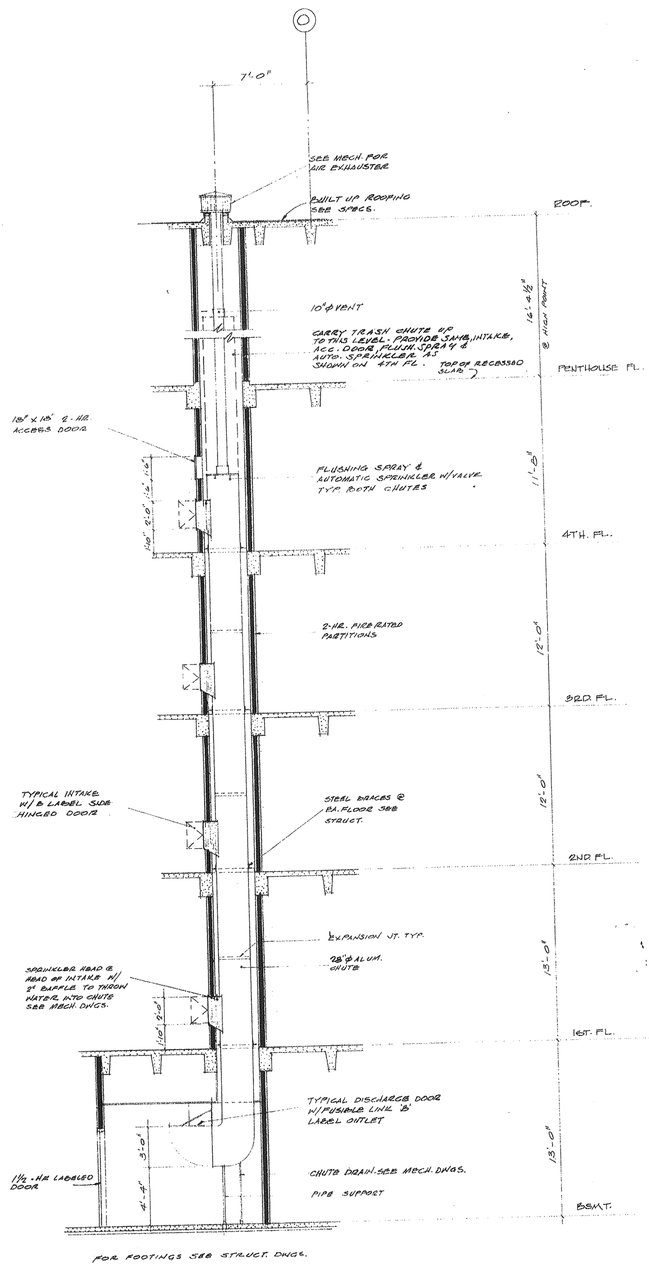
ELEVATORS Nº 1 & 2

SC. 1/4" = 1'-0"



STAIR Nº 1

SC. 1/4" = 1'-0"



LINEN & TRASH CHUTES

SC. 1/4" = 1'-0"

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

	REVISIONS
5	
4	
3	
2	
1	

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
ENGINEER
LOS ANGELES. CALIFORNIA

ELEVATOR, STAIR & CHUTE SECTIONS
SCALE: 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

DATE DEC. 29.67
DRAWN M.A.
CHECKED

SHEET NO.
A-40

DOOR SCHEDULE

BASEMENT

NUMBER	SIZE	THICK	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWR TYPE	FLOOR CHECK	PANIC HDWR	FINISH	REMARKS
01	PR. 3'-0" x 7'-0"	1¾"	H	WD.	1/A-A8	1/A-A8					1			•	
02	3'-0" x 7'-0"	1¾"	A	MET	1/A-A8	1/A-A8					2				
03	3'-6" x 7'-0"	1¾"	A	WD.	3/A-A8	3/A-A8					36			•	PL. LAM. PLASTIC LAMINATE
04	3'-6" x 7'-0"	1¾"	A	WD.	3/A-A8	3/A-A8					36			•	PL. LAM. PLASTIC LAMINATE
05	PR. 3'-0" x 7'-0"	1¾"	H	WD	3/A-A8	3/A-A8					1			•	PL. LAM. PLASTIC LAMINATE
06	4'-0" x 7'-0"	1¾"	A	WD.	3/A-A8	3/A-A8					5				PL. LAM. PLASTIC LAMINATE
07	PR. 3'-0" x 7'-0"	1¾"	H	WD.	3/A-A8	3/A-A8		B-1HR			1			•	
08	PR. 2'-6" x 7'-0"	1¾"	J	WD	1/A-A8	1/A-A8					6				
09	3'-0" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8					7				
10	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					7				
11	3'-10" x 7'-0"	1¾"	B	WD.	1/A-A8	1/A-A8		B-1 HR			9			•	
12	3'-10" x 7'-0"	1¾"	B	WD.	1/A-A8	1/A-A8		B-1 HR			9			•	
13	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					7				
14	3'-0" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8					7				
15	3'-0" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8		B-1 HR	18"x 24" F.D.		10				
16	2'-6" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8			18"x 18" F.D.		11				
17	2'-6" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8	10/A-A9		16"x 16" F.D.		12				
18	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8			18"x 24" F.D.		13				
19	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8	10/A-A9		18"x 18" F.D.		11				
20	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8	10/A-A9		16"x 16" F.D.		12				
21	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					14				
22	3'-10" x 7'-0"	1¾"	--	WD	1/A-A8	1/A-A8					--				
23	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				

FIRST FLOOR

NUMBER	SIZE	THICK	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWR TYPE	FLOOR CHECK	PANIC HDWR	FINISH	REMARKS
50	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1 E 6 A-A8		B-1HR			15				
51	3'-6" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					16				
52	3'-6" x 7'-0"	---	F	ALUM	1/A-A4	10/A-A4	8/A-A4				22			•	
53	EXISTING RELOCATED	---	---	ALUM	1/A-A9	1 E 5 A-A9	5/A-A9				17			•	
54	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
56	PR. 2'-0" x 7'-0"	1¾"	J	WD	1/A-A8	1/A-A8					19				
56	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
57	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
58	PR. 2'-0" x 7'-0"	1¾"	J	WD	1/A-A8	1/A-A8					19				
59	3'-0" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					18				
60	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					19				
61	PR. 2'-0" x 7'-0"	1¾"	J	WD	3/A-A8	3/A-A8					18				
62	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
63	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					19				
64	PR. 1'-8" x 7'-0"	1¾"	J	WD	1/A-A8	1 E 5 A-A8					18				
65	3'-0" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					18				
66	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					19				
67	PR. 2'-0" x 7'-0"	1¾"	J	WD	3/A-A8	3/A-A8					20				
68	PR. 3'-6" x 7'-0"	1¾"	H	WD	1/A-A8	1/A-A8					18				
69	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					19				
70	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8		B-1HR			19				
71	PR. 2'-6" x 7'-0"	1¾"	J	WD	1/A-A8	1/A-A8					1"	21			
72	2'-6" x 7'-0"	1¾"	A	WD	10/A-A9	10/A-A9					1"	21			
73	2'-6" x 7'-0"	1¾"	A	WD	1/A-A10	1 E 10 A-A9									
74	16'-0" x 10'-0"	--	I	ALUM	1/A-A3	1 E 5 A-A3					29				
75	PR. 2'-6" x 7'-0"	1¾"	J	WD.	1/A-A8	1 E 6A A-A8					19				
76	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1 E 6A A-A8		B-1HR			18				
77	4'-0" x 7'-0"	1¾"	A	ALUM	5/A-A4	5/A-A4	5/A-A4				22	•			
78	4'-0" x 7'-0"	1¾"	A	MET.	3/A-A8	3/A-A8	3/A-A9				23	•			
79	4'-0" x 7'-0"	1¾"	A	MET.	3/A-A8	3/A-A8	3/A-A9				23	•			
80	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
81	PR. 1'-8" x 7'-0"	1¾"	J	WD	1/A-A8	3/A-A8					19				
82	PR. 1'-8" x 7'-0"	1¾"	J	WD	1/A-A8	3/A-A8					19				
83	2'-6" x 7'-0"	1¾"	A	WD	10/A-A9	10/A-A9					1"	24			
84	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	3/A-A8					18				RM. 1.06
85	PR. 1'-11" x 7'-0"	1¾"	J	WD	1/A-A8	3/A-A8					19				
86	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8			18"x 24"		18				
87	3'-0" x 7'-0"	1¾"	C	WD.	1/A-A8	1 E 5 A-A8					18				
88	PR. 1'-3" x 7'-0"	1¾"	J	WD.	1/A-A8	1 E 6 A-A8					19				
89	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8			18"x 18" F.D.		24				
90	2'-6" x 7'-0"	1¾"	A	WD	10/A-A9	10/A-A9			18"x 18" F.D.		24				
91	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					25				
92	4'-0" x 7'-0"	1¾"	A	ALUM	5/A-A4	5/A-A4	5/A-A4				22	•			
93	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
94	3'-0" x 7'-0"	1¾"	E	WD	1/A-A9	1/A-A9					27				DUTCH DOOR W/ PLAS. LAM. SHELF
95	3'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
96	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
97	3'-0" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8					26				
98	3'-4" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8					18				
99	VARIES/ WIDTH x 6'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
100	3'-0" x 7'-0"	1¾"	C	WD.			24/A21 A-A10				18				
101	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
102	3'-0" x 7'-0"	1¾"	A	WD.	1/A-A8	1/A-A8					11				
103	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					11				
104	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8	10/A-A9		18"x 18" F.D.		12				
105	2'-6" x 7'-0"	1¾"	A	WD	10/A-A9	10/A-A9	10/A-A9		16"x 16" F.D.		11				
106	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8		B-1¼HR			2				
107	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
108	4'-0" x 7'-0"	1¾"	A	WD	3/A-A8	1 E 6 A-A8					25				

SECOND FLOOR

NUMBER	SIZE	THICK	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWR TYPE	FLOOR CHECK	PANIC HDWR	FINISH	REMARKS
109	PR. 2'-0" x 7'-0"	1¾"	J	---			7 E 9 A-A8	8 E 9 A-A8			19			PL. LAM.	PLASTIC LAM.
110	PR. 2'-0" x 7'-0"	1¾"	J	---			7 E 9 A-A8	8 E 9 A-A8			19			PL. LAM.	PLASTIC LAM.
111	EXISTING RELOCATED	1¾"	F	ALUM	20/A-A4	20/A-A4	20/A-A4	20/A-A4			17				VERIFY FOR FRAME SIZE
112	EXISTING RELOCATED	1¾"	F	ALUM	20/A-A4	20/A-A4	20/A-A4	20/A-A4			17				VERIFY FOR FRAME SIZE
113	EXISTING RELOCATED	1¾"	F	ALUM	19/A-A4	19/A-A4					17				VERIFY FOR FRAME SIZE
114	4'-0" x 7'-0"	1¾"	A	---			7 E 9 A-A8	6 E 9A A-A8			30			PL. LAM.	PLASTIC LAM.
115	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					25				
116	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					18				
117	2'-10" x 3'-11"	1¾"	A	WD	1/A-A8	1 E 5 A-A8					25				
118	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					31				
119	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
120	3'-0" x 7'-0"	1¾"	C	WD.	1/A-A8	1 E 6 A-A8					26				
121	3'-0" x 7'-0"	1¾"	C	WD	1/A-A8	1/A-A8					7				
122	2'-8" x 7'-0"	1¾"	C	WD.	1/A-A8	1/A-A8					7				
123	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					7				
124	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
125	2'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					26				
126	2'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					18				
127	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					31				
128	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					27				DUTCH DOOR W/ LAM. PLAS. SHELF
129	3'-0" x 7'-0"	1¾"	E	WD.	1/A-A8	1/A-A8					20				
130	PR. 3'-6" x 7'-0"	1¾"	H	WD	1/A-A8	1/A-A8					26				
131	3'-0" x 7'-0"	1¾"	A	WD	20/A-A9	20/A-A9					24				EXISTING RELOCATED
132	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
133	2'-6" x 7'-0"	1¾"	A	WD	20/A-A9	20/A-A9					29				
134	4'-0" x 7'-0"		G	ALUM	5/A-A3	1 E 5 A-A3	16/A-A9				29				
135	4'-0" x 7'-0"		G	ALUM	5/A-A3	5/A-A3	16/A-A9				33				
136	4'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					26				
137	2'-6" x 7'-0"	1¾"	B	WD	1 E 6 A-A8	1/A-A8					26				VERIFY FOR FRAME SIZE
138	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					33				
139	4'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					30				
140	4'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					18				
141	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					32				
142	2'-4" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					32				
143	2'-4" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					24				
144	2'-4" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					32				
146	2'-6" x 7'-0"	1¾"	A	WD	1 E 6 A-A8	1 E 5 A-A8					32				
146	3'-0" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					32				
147	3'-0" x 7'-0"	1¾"	A	WD	1 E 6 A-A8	1/A-A8					26				
148	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A9					34				24" x 16"
149	3'-6" x 7'-0"	1¾"	A	WD	1 E 6 A-A8	1 E 5 A-A8					32				
150	4'-0" x 7'-0"	1¾"	A	MET	1/A-A8	1/A-A8					88				
151	3'-6" x 7'-0"	1¾"	A	WD	1 E 6 A-A8	1/A-A8					32				
152	3'-0" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					32				
153	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
154	3'-0" x 7'-0"	1¾"	A	WD	3/A-A8	3/A-A8					32				
155	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					26				
156	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
157	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					34				
158	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1 E 5 A-A8					26				
159	2'-0" x 7'-0"	1¾"	A	WD	20/A-A9	20/A-A9					24				
160	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
161	2'-0" x 7'-0"	1¾"	A	WD	20/A-A9	20/A-A9					24				
162	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
163	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
164	4'-0" x 7'-0"	1¾"	A	ALUM	3/A-A4	3/A-A4	3/A-A4				22	•			
165	3'-0" x 7'-0"	1¾"	A	WD	1 E 7/A-A8	1/A-A8					26				WINTERLOCKS SEE ELEC.
166	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
167	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					20				
168	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					34				
169	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
170	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
171	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
172	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
173	3'-0" x 7'-0"	1¾"	A	WD	1 E 7/A-A8	1/A-A8					26				
174	2'-8" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
175	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					34				
176	2'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
177	2'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
178	2'-0" x 7'-0"	1¾"	A	WD	20/A-A9	20/A-A9					24	•			
179	4'-0" x 7'-0"	1¾"	F	ALUM	3/A-A4	3/A-A4	3/A-A4				22	•			
180	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					17				EXIST. RELOCATED
181	3'-0" x 7'-0"	1¾"	C	WD	1/A-A8	1/A-A8					26				
182	3'-0" x 7'-0"	1¾"	E	WD	1/A-A8	1/A-A8					26				DUTCH DOOR W/ ST. STEEL SHELF
183	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
184	3'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					14				
185	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					25				
186	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					35				
187	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
188	2'-4" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					17				EXIST. RELOCATED
189	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					4				
190	2'-0" x 7'-0"	1¾"	A	WD	20/A-A9	20/A-A9					24	1"			
191	4'-0" x 7'-0"	1¾"	A	WD	11/A-A8	11/A-A8					34				
192	4'-0" x 7'-0"	1¾"	C	MET							17				EXISTING RELOCATED MODEL SIDELIGHT

THIRD FLOOR

NUMBER	SIZE	THICK	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWR TYPE	FLOOR CHECK	PANIC HDWR	FINISH	REMARKS
301	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
302	2'-10" x 7'-0"	---	D								29				
303	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
304	2'-10" x 7'-0"	---	D								29				
306	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
306	2'-10" x 7'-0"	---	D								29				
307	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
308	2'-10" x 7'-0"	---	D								29				
309	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
310	2'-10" x 7'-0"	---	D								29				
311	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
312	2'-10" x 7'-0"	---	D								29				
313	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
314	2'-10" x 7'-0"	---	D								29				
315	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
316	2'-10" x 7'-0"	---	D								29				
317	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
318	2'-10" x 7'-0"	---	D								29				
319	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
320	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1 E 5A A-A8					26				
321	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					24				
322	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
323	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
324	3'-6" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8		B-1HR			9	•			
325	3'-6" x 7'-0"	1¾"	B	WD	1/A-A8	1 E 6 A-A8		B-1HR			38				
326	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					26				
327	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8				1"	24				
328	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				
329	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					10				
330	2'-8" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
331	2'-6" x 7'-0"	1¾"	C	WD							26				
332	2'-6" x 7'-0"	1¾"	C	WD							26				
333	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					35				
334	3'-0" x 7'-0"	1¾"	B	WD	1/A-A8	1/A-A8					35				
335	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1 E P A-A8					24				
336	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1 E P A-A8					24				
337	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
338	PR. 2'-6" x 7'-0"	1¾"	J	WD	1/A-A8	1/A-A8					6				
339	3'-6" x 7'-0"	1¾"	J	WD	1/A-A8	1/A-A8					5				
340	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
341	3'-0" x 7'-0"	1¾"	C	WD	1/A-A8	1/A-A8					26				
342	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
343	2'-10" x 7'-0"	---	D								29				
344	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
345	2'-10" x 7'-0"	---	D								29				
346	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
347	2'-10" x 7'-0"	---	D								29				
348	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
349	2'-10" x 7'-0"	---	D								29				
350	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
351	2'-10" x 7'-0"	---	D								29				
352	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
353	2'-10" x 7'-0"	---	D								29				
354	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
355	2'-10" x 7'-0"	---	D								29				
356	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
357	2'-10" x 7'-0"	---	D								29				
358	4'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					37				
359	2'-10" x 7'-0"	---	D								29				
360	PR. 4'-0" x 7'-0"	1¾"	H	WD	1/A-A8	1/A-A8		B-1HR			40				SMOKE DOORS
361	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
362	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				
363	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				
364	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				

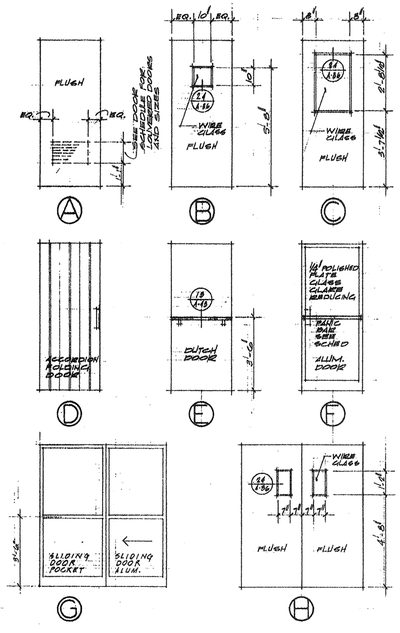
FOURTH FLOOR

NUMBER	SIZE	THICK	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWR TYPE	FLOOR CHECK	PANIC HDWR	FINISH	REMARKS
401	3'-6" x 7'-0"	1¾"	B	WD	1/A-A8	1 E 6 A-A8		B-1HR			38				
402	3'-6" x 7'-0"	1¾"	B	WD	3/A-A8	3/A-A8		B-1HR			38				
403	PR. 4'-0" x 7'-0"	1¾"	H	WD	1/A-A8	1/A-A8		B-1HR			40				SMOKE DOORS
404	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					26				
405	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				
406	2'-6" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				
407	3'-0" x 7'-0"	1¾"	A	WD	1/A-A8	1/A-A8					15				

PENTHOUSE & FUT. 5TH FLOOR

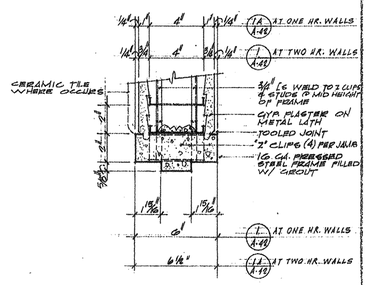
NUMBER	SIZE	THICK	TYPE	MATERIAL	HEAD	JAMB	SILL	U.L. LABEL	LOUVER	UNDERCUT	HDWR TYPE	FLOOR CHECK	PANIC HDWR	FINISH	REMARKS
501	3'-6" x 7'-0"	1¾"	B	WD	1/A-A8	1 E 6 A-A8		B-1HR			41				
502							

DOOR TYPES

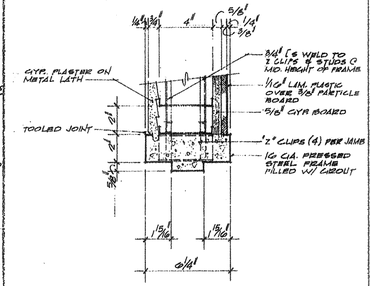


NOTE

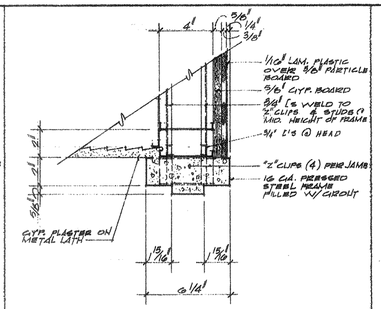
1. SEE DETAILS 19, 20, 21, 22, 23 & 24 ON SHEET 1-36 FOR TYPICAL DOOR REQUIREMENTS
2. SEE DETAIL 20/1-36 FOR OPERABLE WALL POCKET DOORS WHICH SHALL BE FURNISHED & INSTALLED UNDER SECTION 8A OF THE SPECIFICATIONS



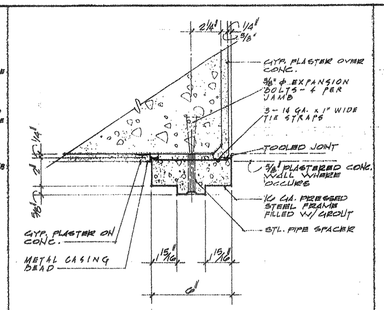
JAMB & HEAD — SCALE 3" = 1'-0" — 1 A-42 / 1A A-42



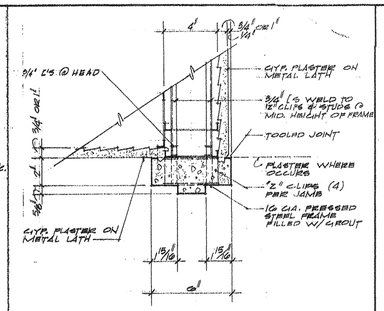
JAMB & HEAD — SCALE 3" = 1'-0" — 2 A-42



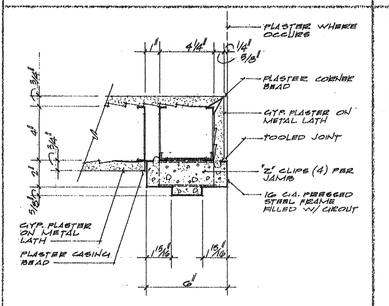
JAMB — SCALE 3" = 1'-0" — 3 A-42



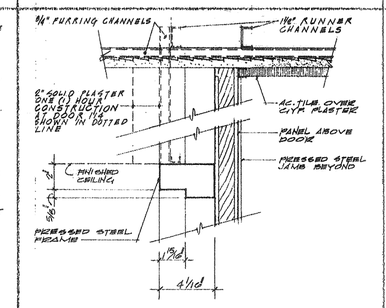
JAMB & HEAD — SCALE 3" = 1'-0" — 4 A-42



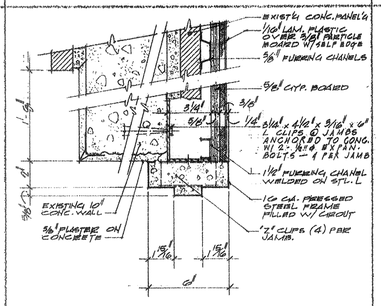
JAMB & HEAD — SCALE 3" = 1'-0" — 5 A-42



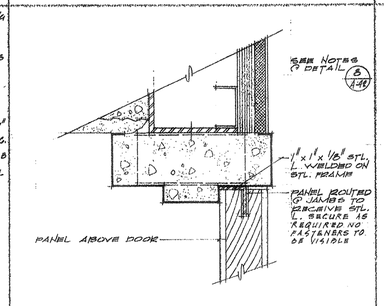
JAMB — SCALE 3" = 1'-0" — 6 A-42



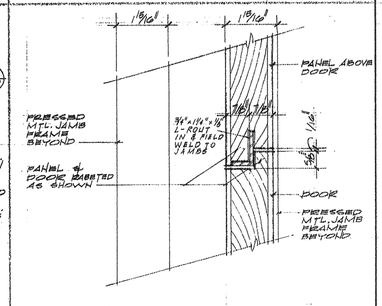
PANEL HEAD — SCALE 3" = 1'-0" — 7 A-42



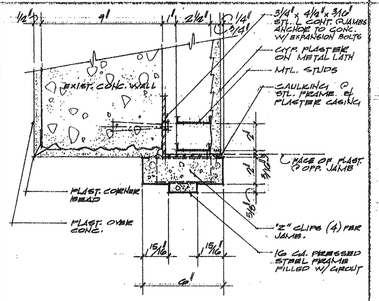
JAMB — SCALE 3" = 1'-0" — 8 A-42



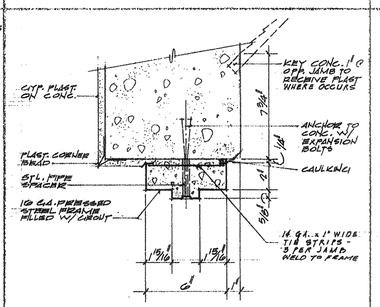
JAMB @ PANEL — HALF FULL SIZE — 8A A-42



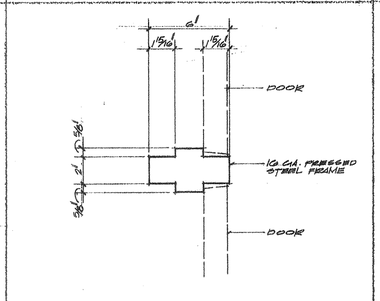
DOOR HEAD — HALF FULL SIZE — 9 A-42



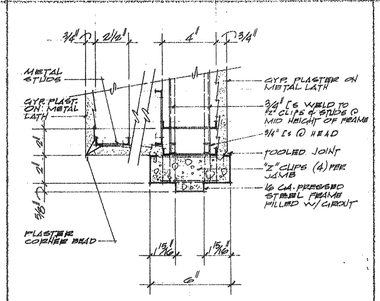
JAMB & HEAD — SCALE 3" = 1'-0" — 10 A-42



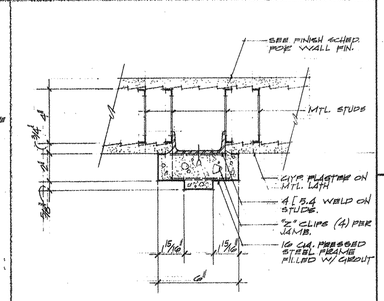
JAMB & HEAD — SCALE 3" = 1'-0" — 11 A-42



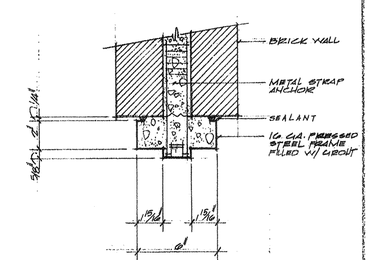
MULLION — SCALE 3" = 1'-0" — 12 A-42



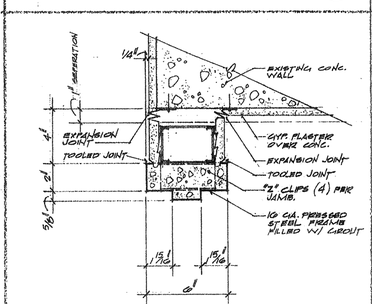
JAMB & HEAD — SCALE 3" = 1'-0" — 13 A-42



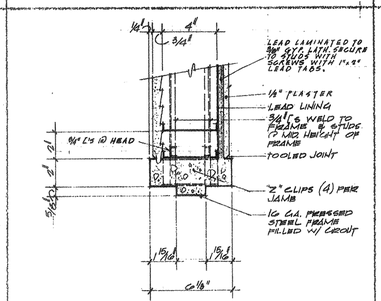
JAMB — SCALE 3" = 1'-0" — 14 A-42



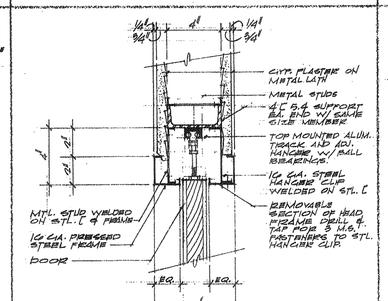
JAMB & HEAD — SCALE 3" = 1'-0" — 15 A-42



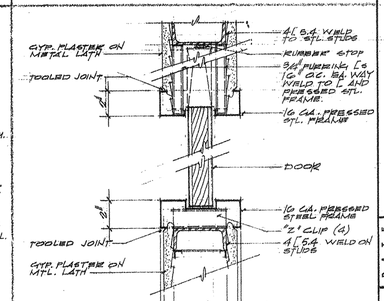
JAMB — SCALE 3" = 1'-0" — 16 A-42



JAMB & HEAD — SCALE 3" = 1'-0" — 17 A-42



HEAD — SCALE 3" = 1'-0" — 18 A-42



JAMB — SCALE 3" = 1'-0" — 19 A-42

REVISIONS

5					
4					
3					
2					
1					

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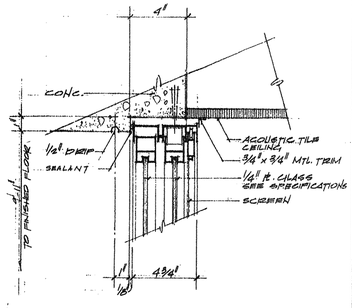
DOOR TYPES & DETAILS — SCALE AS NOTED

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE REDONDO BEACH CALIFORNIA

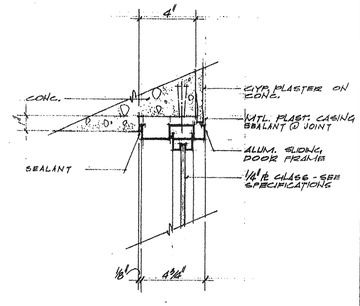
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DRAWN H.O.
CHECKED

SHEET NO. A-42

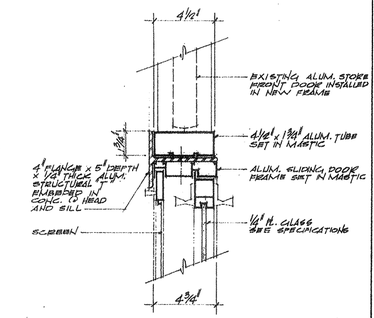
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JAN 28 2005
WARNER CONSTRUCTORS



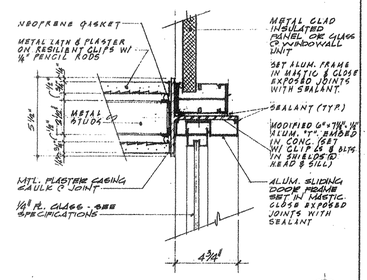
H.HEAD
SCALE 3" = 1'-0" (1)



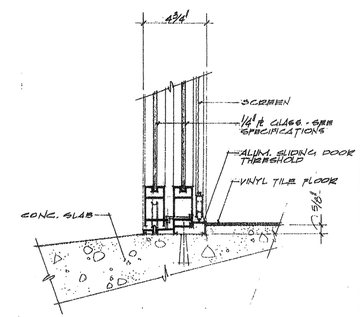
JAMB
SCALE 3" = 1'-0" (2)



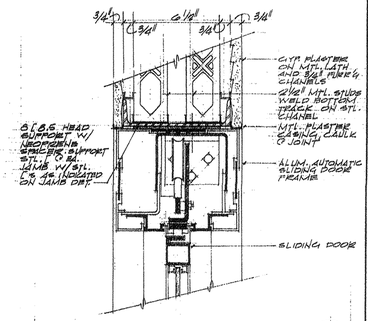
JAMB
SCALE 3" = 1'-0" (3)



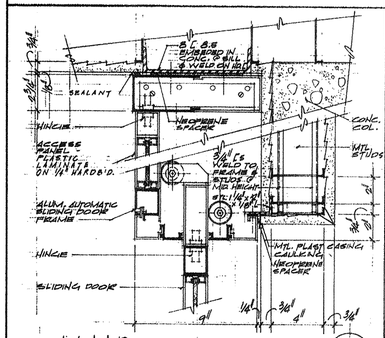
JAMB
SCALE 3" = 1'-0" (4)



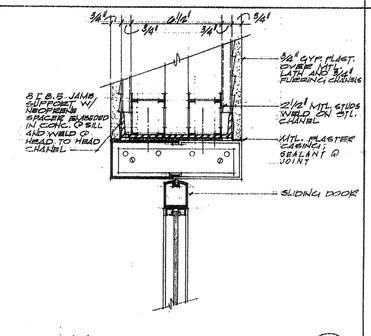
THRESHOLD
SCALE 3" = 1'-0" (5)



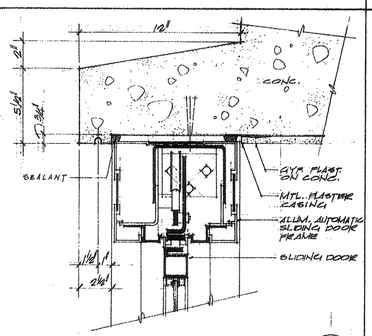
HEAD
SCALE 3" = 1'-0" (6)



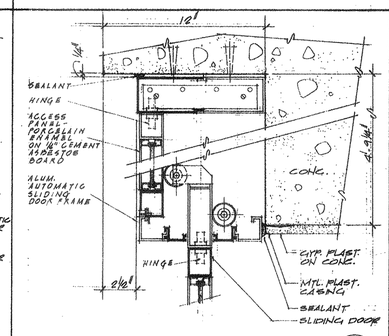
JAMB
SCALE 3" = 1'-0" (7)



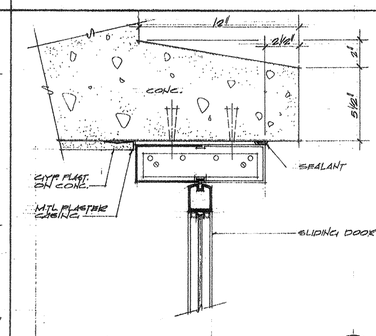
JAMB
SCALE 3" = 1'-0" (8)



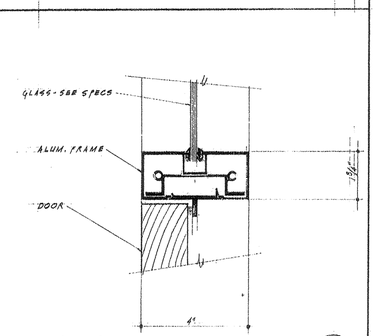
HEAD
SCALE 3" = 1'-0" (9)



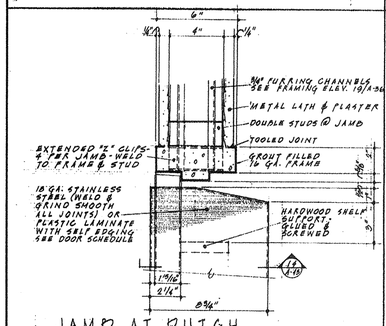
JAMB
SCALE 3" = 1'-0" (10)



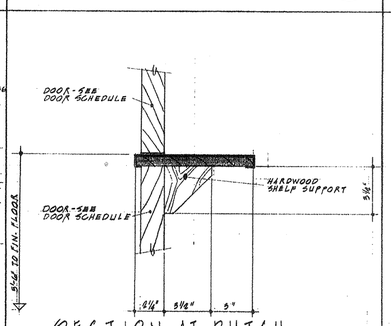
JAMB
SCALE 3" = 1'-0" (11)



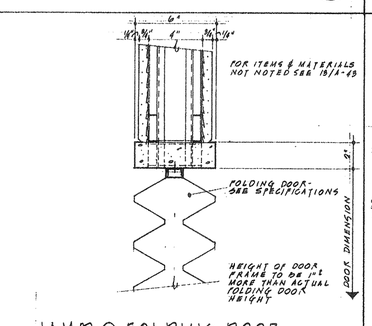
HEAD • JAMB SIMILAR
SCALE: HALF FULL SIZE (12)



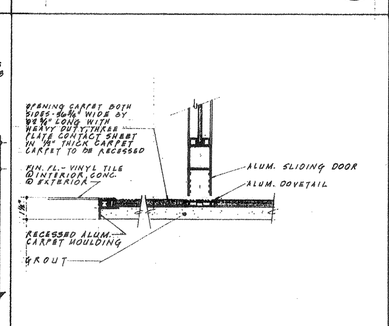
JAMB AT DUTCH DOOR SHELF
SCALE: 3"=1'-0" (13)



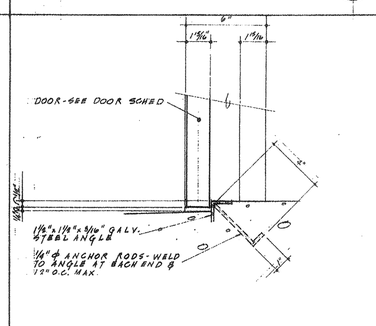
SECTION AT DUTCH DOOR SHELF
SCALE: 3"=1'-0" (14)



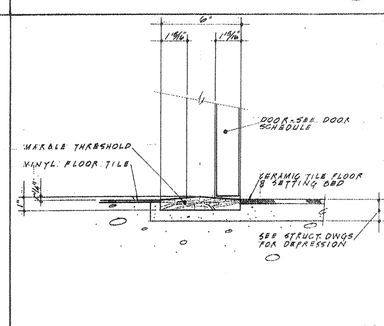
JAMB @ FOLDING DOOR HEAD SIMILAR
SCALE: 3"=1'-0" (15)



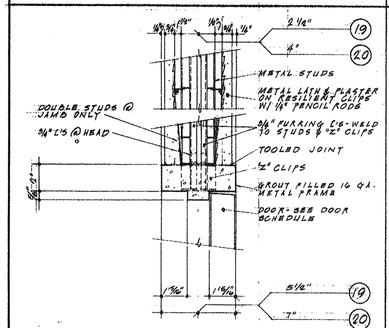
THRESHOLD
SCALE: 3"=1'-0" (16)



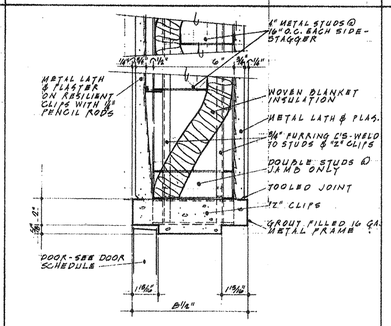
THRESHOLD
SCALE: 3"=1'-0" (17)



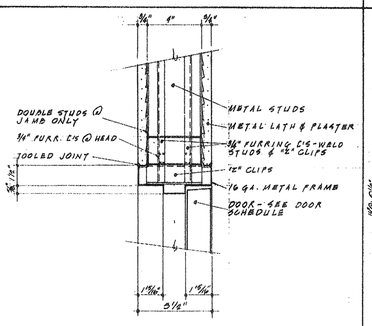
THRESHOLD
SCALE: 3"=1'-0" (18)



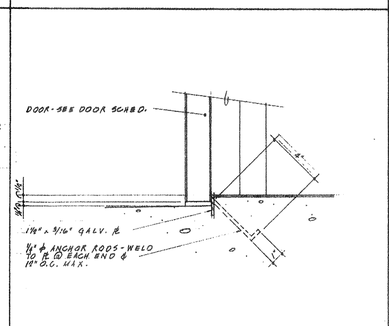
JAMB & HEAD
SCALE: 3"=1'-0" (19) (20)



JAMB & HEAD
SCALE: 3"=1'-0" (21)



JAMB & HEAD
SCALE: 3"=1'-0" (22)



THRESHOLD
SCALE: 3"=1'-0" (23)

REVISIONS

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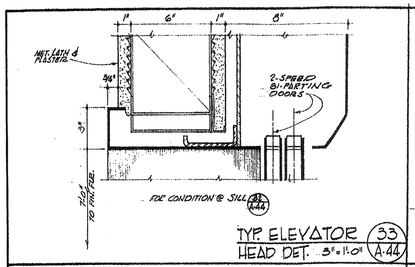
DOOR DETAILS
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA.

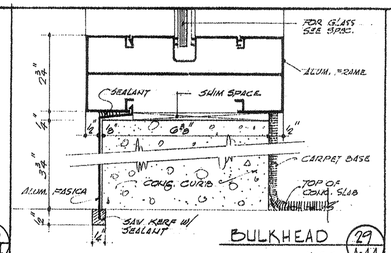
SCALE: 3"=1'-0"

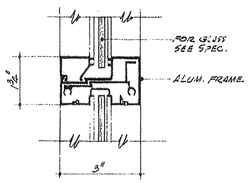
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DRAWN H.D.
CHECKED

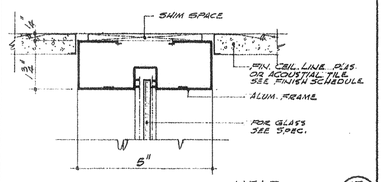
SHEET NO. A-43

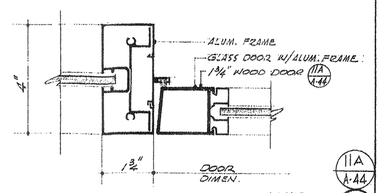
RECEIVED
JAN 29 2008
WARNER CONSTRUCTORS

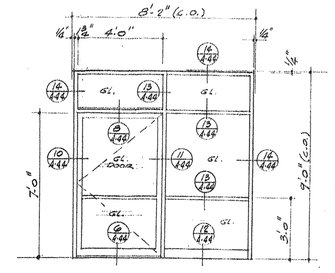


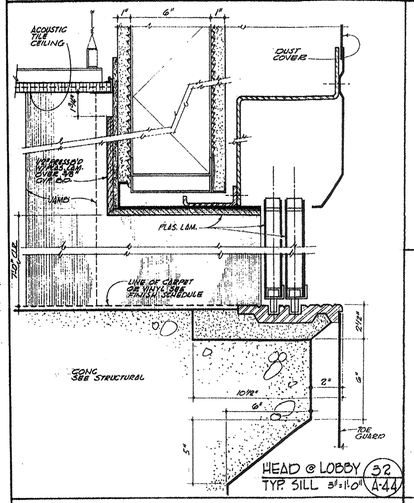


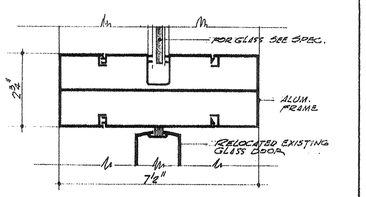


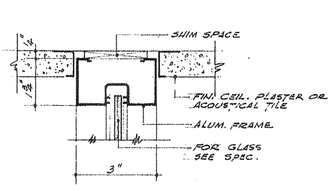


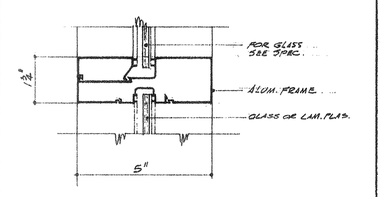


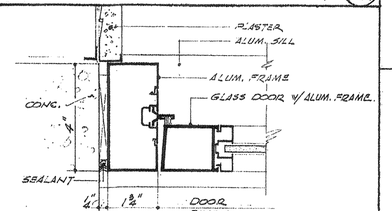


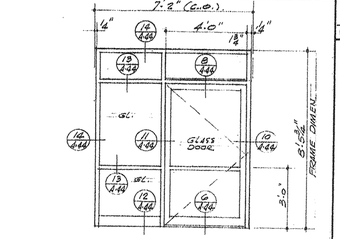


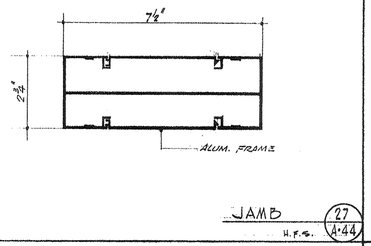


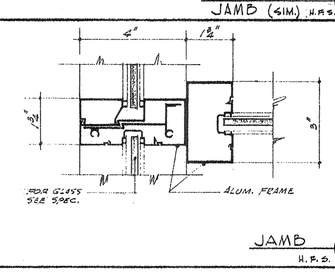


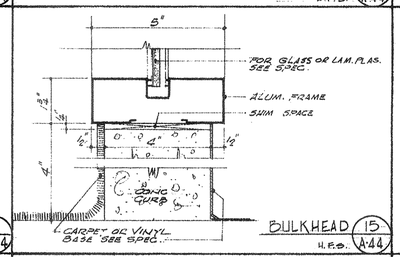


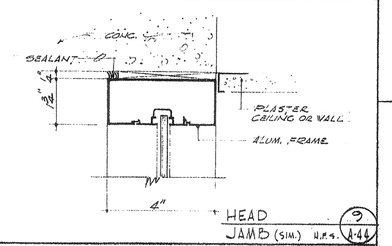


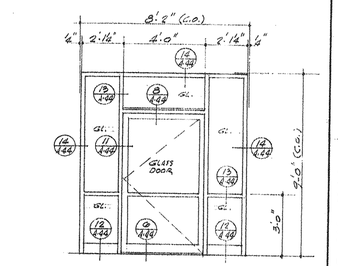


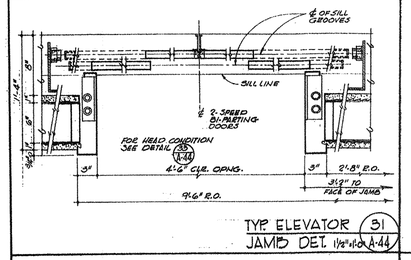


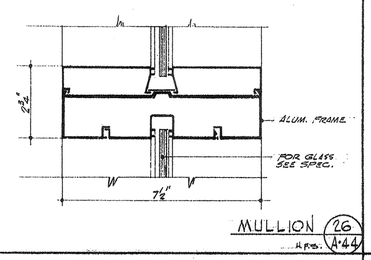


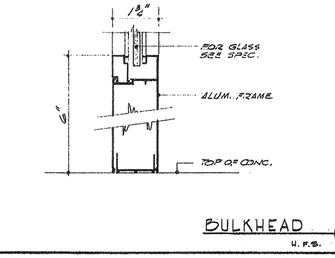


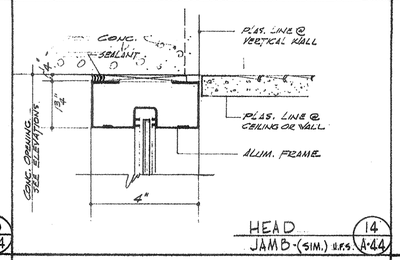


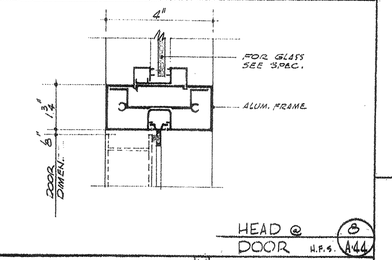


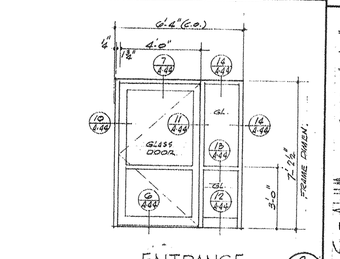


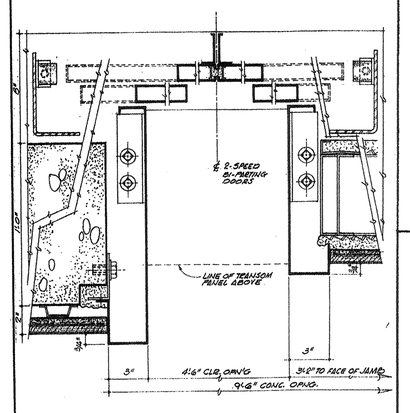


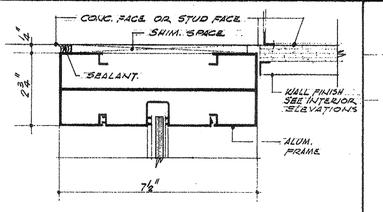


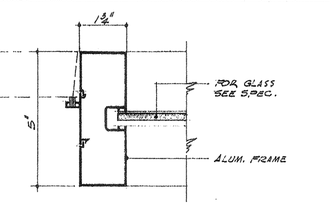


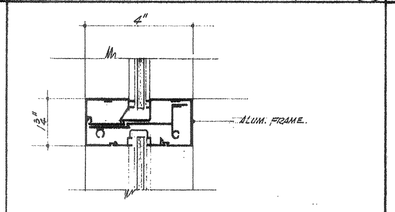


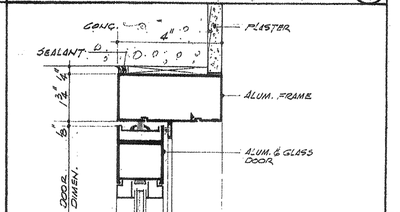


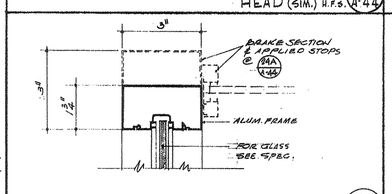


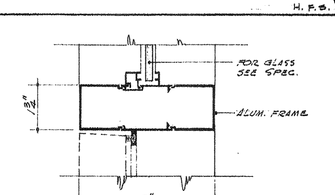


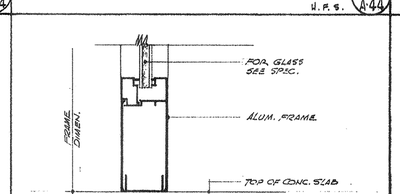


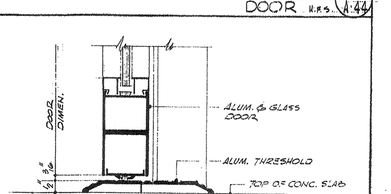












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JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

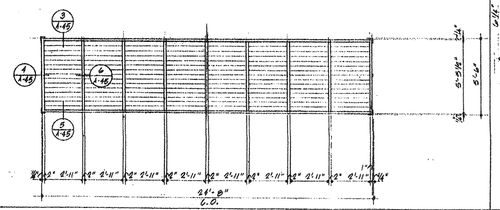
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1	REVISIONS

DOOR DETAILS - ALUM. SCALE 1½"=1'-0"

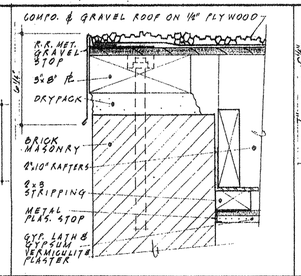
ADDITIONS TO BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

DATE DEC. 20 '67.
DRAWN E.P.D.
CHECKED

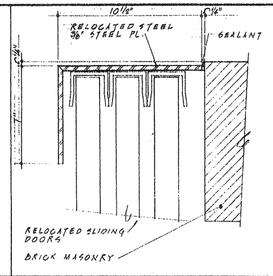
SHEET NO. A-44



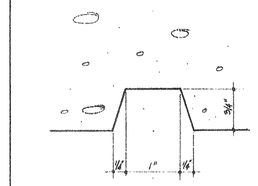
LOUVER
SCALE: 1/4"=1'-0" 1



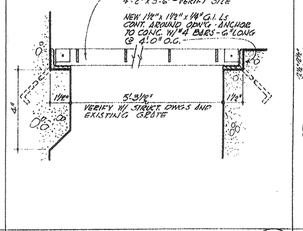
FACIA
SCALE: 3"=1'-0" 9



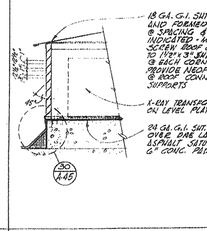
JAMB/SLIDING DOORS
SCALE: 3"=1'-0" 14



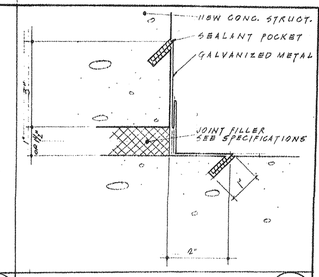
CONCRETE SCORING
SCALE: FULL SIZE 19



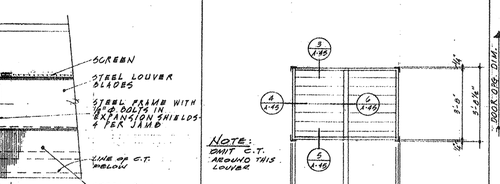
GRATING @ PIPE TUNNEL
SCALE: 3"=1'-0" 24



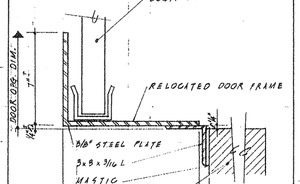
SECTION THRU TRANSFORMER
SCALE: 1"=1'-0" 29



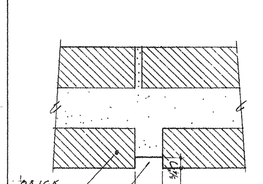
EXPANSION JT. COVER
SCALE: HALF FULL SIZE 34



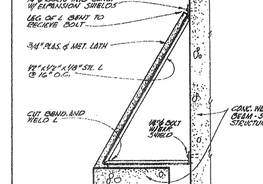
LOUVER
SCALE: 1/4"=1'-0" 2



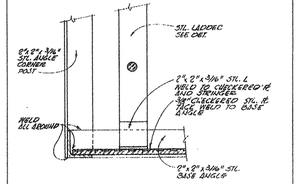
COPING
SCALE: 3"=1'-0" 10



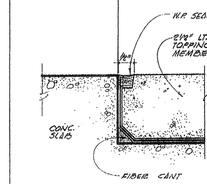
FLASHING
SCALE: 3"=1'-0" 15



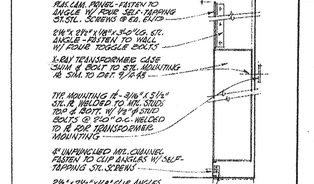
FIREPROOFED COLUMN
SCALE: FULL SIZE 20



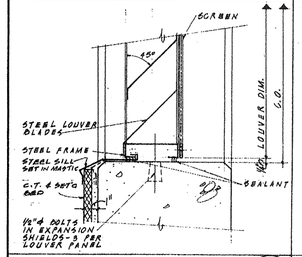
SECTION THRU ELEV. CAGE
SCALE: 3/4"=1'-0" 25



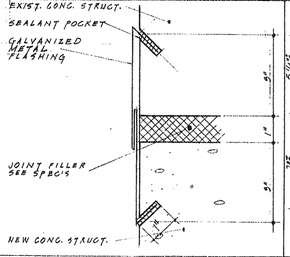
PLATFORM FLASHING
SCALE: 3"=1'-0" 30



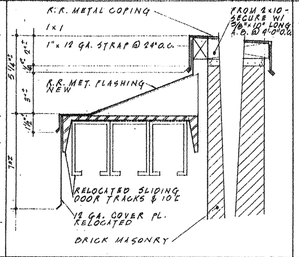
PLASTER RETURN DET
SCALE: 1 1/2"=1'-0" 35



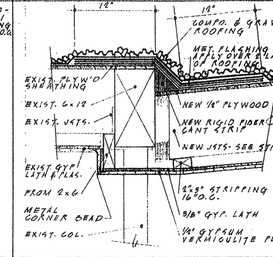
HEAD AT LOUVER
SCALE: 3"=1'-0" 3



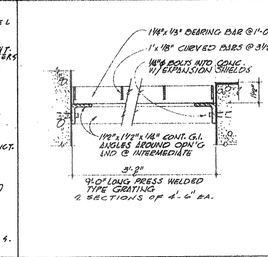
MULLION AT LOUVERS
SCALE: 3"=1'-0" 6



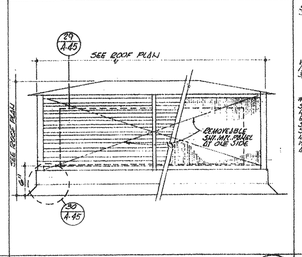
COPING/FACIA PLATE
SCALE: 3"=1'-0" 11



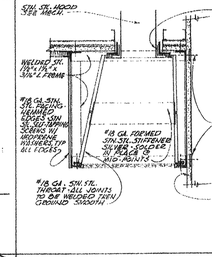
FLASHING
SCALE: 3"=1'-0" 16



CEMENT BASE
SCALE: HALF FULL SIZE 21



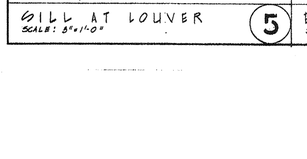
CORNER/LADDER BRACKET DET.
SCALE: 3"=1'-0" 26



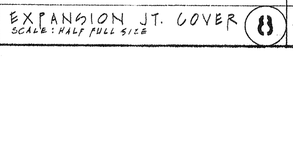
DRESSING RM. BENCH
SCALE: 3"=1'-0" 31



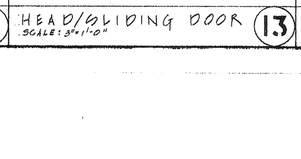
X-RAY TRANSFORMER
SCALE: 1/2"=1'-0" 34



JAMB AT LOUVER
SCALE: 3"=1'-0" 4



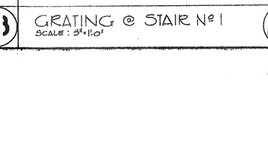
LOUVER
SCALE: 1/2"=1'-0" SEE 1/A-40 7



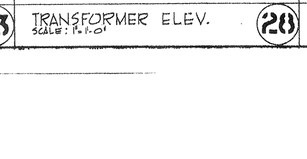
JAMB/SLIDING DOOR
SCALE: 3"=1'-0" 12



RAKED JOINT
SCALE: 3"=1'-0" 17



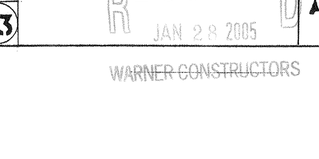
SHEAR GUARD
SCALE: 3"=1'-0" 22



CORNER/LADDER BRACKET DET.
SCALE: 3"=1'-0" 27



SEPARATION JOINT
HALF FULL SIZE 32



X-RAY TRANSFORMER-SECTION
SCALE: 3/4"=1'-0" 33

SILL AT LOUVER
SCALE: 3"=1'-0" 5

EXPANSION JT. COVER
SCALE: HALF FULL SIZE 8

HEAD/SLIDING DOOR
SCALE: 3"=1'-0" 13

FLASHING DETAIL
SCALE: 1 1/2"=1'-0" 18

GRATING @ STAIR Nº1
SCALE: 3"=1'-0" 23

TRANSFORMER ELEV.
SCALE: 1"=1'-0" 28

STN. STL. EXHAUST HOOD
SCALE: 1 1/2"=1'-0" 33

REVISIONS
5
4
3
2
1

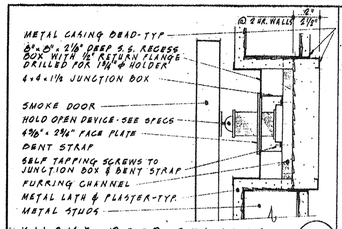
GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

LOUVER DETAILS
SCALE: AS NOTED
DATE 12-20-67
DRAWN P.O.W.
CHECKED

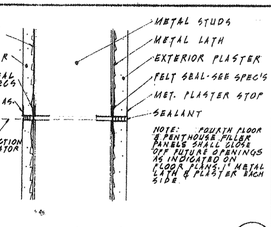
ADDITION TO
SOUTH BAY HOSPITAL
SOUTH 914 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

SHEET NO.
A-45

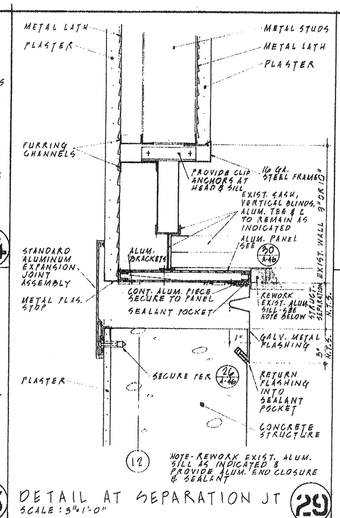
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



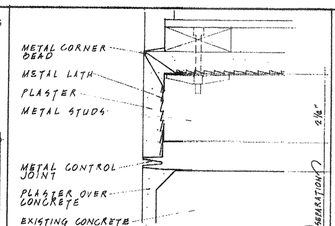
SMOKE DOOR RELEASE
SCALE: 3"=1'-0" (40)



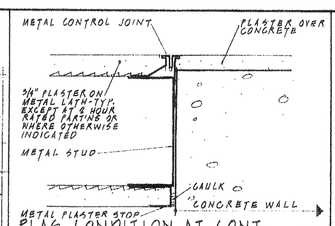
KNOCKOUT PANEL
SCALE: 3"=1'-0" (34)



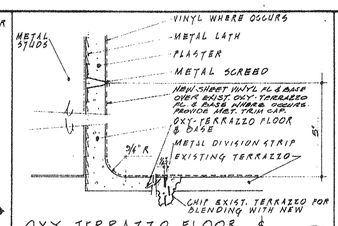
DETAIL AT SEPARATION JT
SCALE: 3"=1'-0" (29)



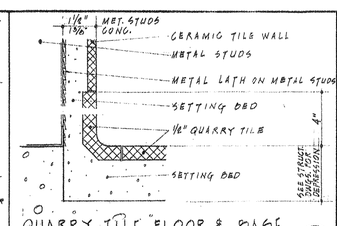
WALL EXPANSION JOINT
SCALE: HALF FULL SIZE (24)



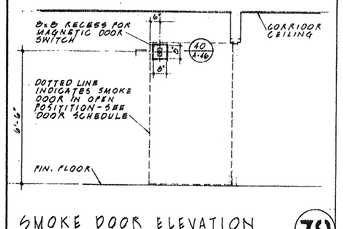
PLAS. CONDITION AT CONT. CONC. & STUD WALL
SCALE: HALF FULL SIZE (18)



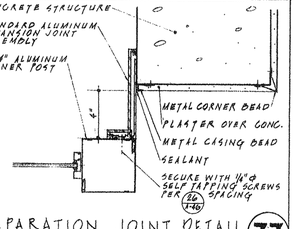
OXY TERRAZZO FLOOR & BASE AT PLASTER WALL
SCALE: HALF FULL SIZE (12)



QUARRY TILE FLOOR & BASE AT CERAMIC TILE WALL
SCALE: HALF FULL SIZE (6)

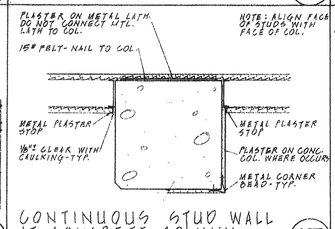


SMOKE DOOR ELEVATION
SCALE: ⅜"=1'-0" (39)

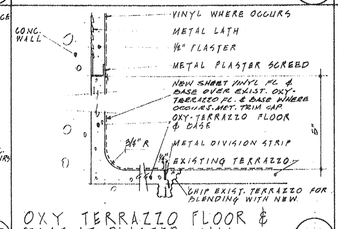


SEPARATION JOINT DETAIL
SCALE: 3"=1'-0" (33)

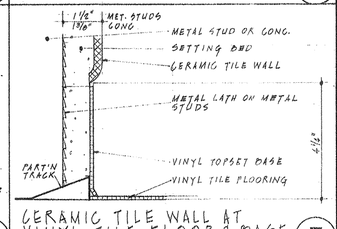
WALL EXPANSION JT.
SCALE: 1½"=1'-0" & HALF FULL SIZE (23)



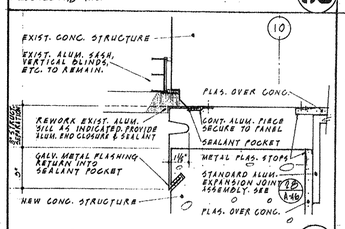
CONTINUOUS STUD WALL AT CONCRETE COLUMN
SCALE: 1½"=1'-0" (17)



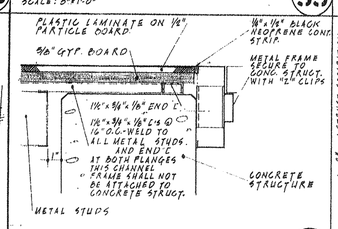
OXY TERRAZZO FLOOR & BASE AT PLASTER WALL
SCALE: HALF FULL SIZE (11)



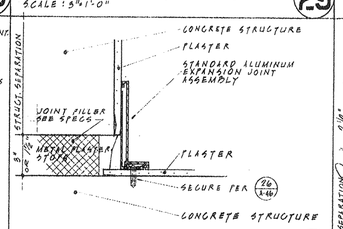
CERAMIC TILE WALL AT VINYL TILE FLOOR & BASE
SCALE: HALF FULL SIZE (5)



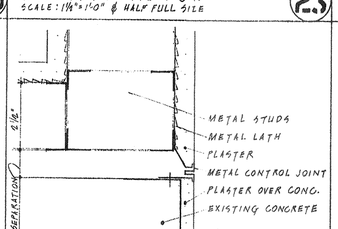
SEPARATION JOINT COVER
SCALE: 3"=1'-0" (38)



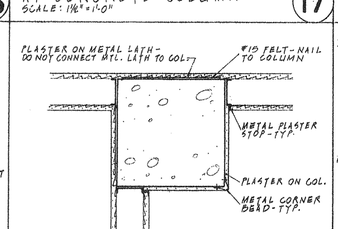
SEPARATION JOINT DETAIL
SCALE: 3"=1'-0" (32)



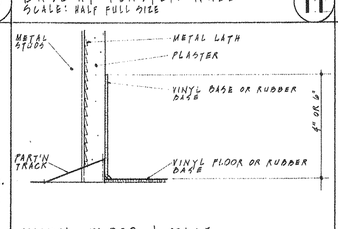
SEPARATION JOINT COVER
SCALE: 3"=1'-0" (28)



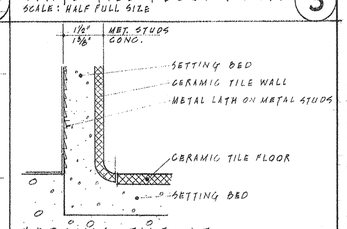
WALL EXPANSION JOINT
SCALE: HALF FULL SIZE (22)



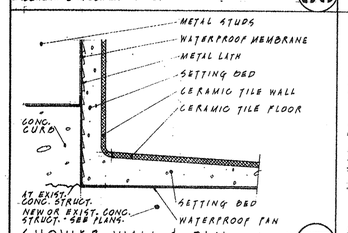
STUD WALL AT CONC. COL.
SCALE: 1½"=1'-0" (16)



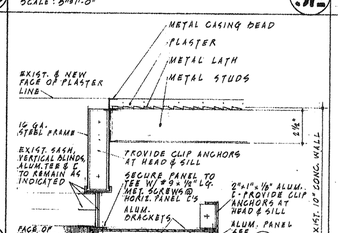
VINYL FLOOR & BASE AT PLASTER WALL
SCALE: HALF FULL SIZE (10)



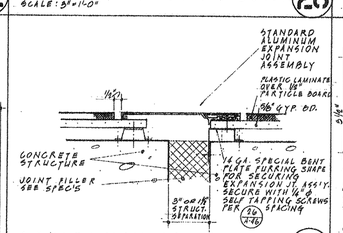
CERAMIC TILE AT WALL & FLOOR
SCALE: HALF FULL SIZE (4)



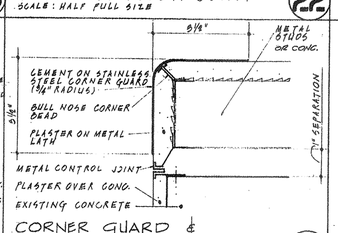
SHOWER WALL & PAN
SCALE: 3"=1'-0" (37)



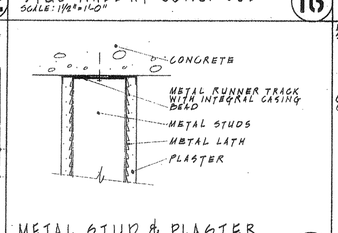
DETAIL AT SEPARATION JOINT
SCALE: 3"=1'-0" (31)



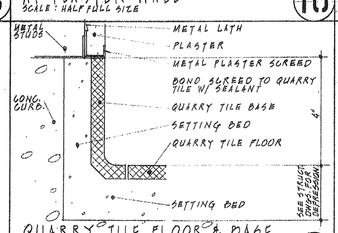
SEPARATION JOINT COVER
SCALE: 3"=1'-0" (27)



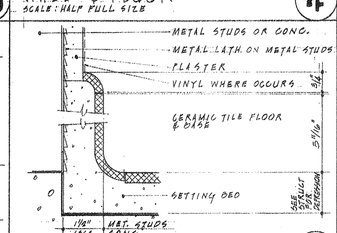
CORNER GUARD & WALL EXPANSION JOINT
SCALE: HALF FULL SIZE (21)



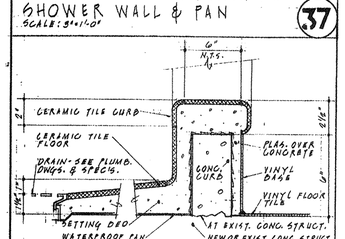
METAL STUD & PLASTER WALL TO CONC. CEILING
SCALE: 3"=1'-0" (15)



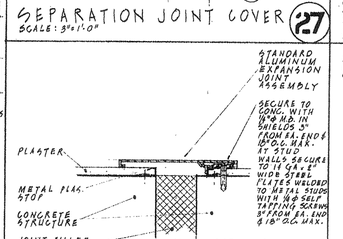
QUARRY TILE FLOOR & BASE AT CONC. CURB & PLAS. PART'N
SCALE: HALF FULL SIZE (9)



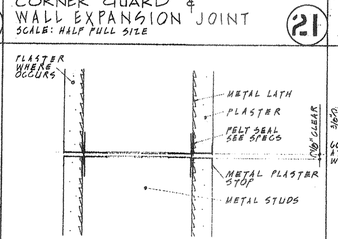
CERAMIC TILE BASE
SCALE: HALF FULL SIZE (3)



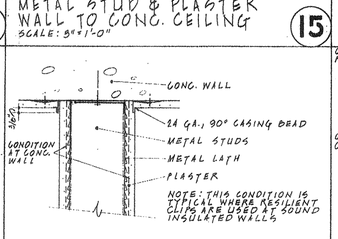
SHOWER CURB & PAN
SCALE: 3"=1'-0" (36)



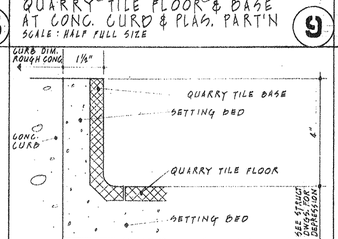
SEPARATION JOINT COVER
SCALE: 3"=1'-0" (26)



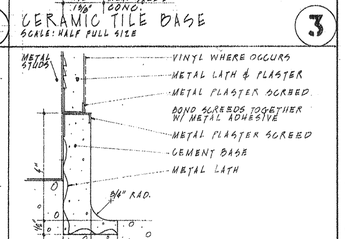
WALL EXPANSION JOINT
SCALE: HALF FULL SIZE (20)



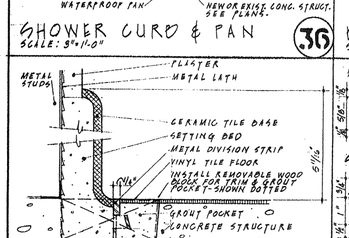
METAL STUD & PLASTER WALL AT CONCRETE WALL
SCALE: 3"=1'-0" (14)



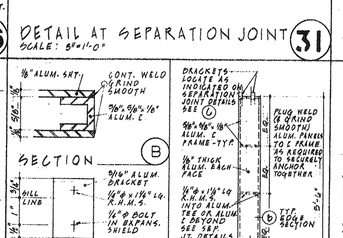
QUARRY TILE FLOOR & BASE AT CONC CURB
SCALE: HALF FULL SIZE (8)



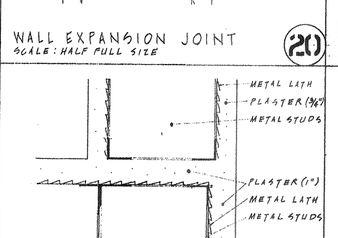
CEMENT BASE
SCALE: HALF FULL SIZE (2)



CERAMIC TILE BASE AT VINYL TILE FLOOR
SCALE: HALF FULL SIZE (35)

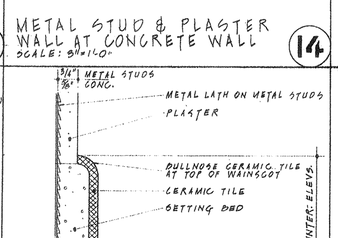


BRACKET ALUMINUM PANELS
SCALE: (A) ⅜"=1'-0" (B) FULL SCALE (C) HALF FULL SCALE (30)

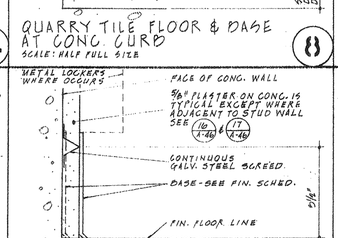


SEPARATION JOINT COVER
SCALE: 3"=1'-0" (25)

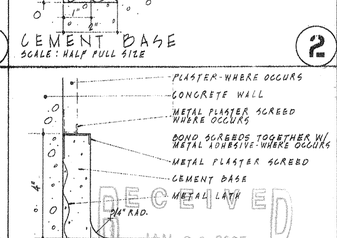
WALL JOINT DETAIL
SCALE: HALF FULL SIZE (19)



CERAMIC TILE WAINSCOT CAP
SCALE: HALF FULL SIZE (13)



BASE SCREED · PLAS. ON CONC
SCALE: HALF FULL SIZE (7)



CEMENT BASE
SCALE: HALF FULL SIZE (1)

RECEIVED
JAN 28 2005
TURNER CONSTRUCTORS

REVISIONS
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4
3
2
1

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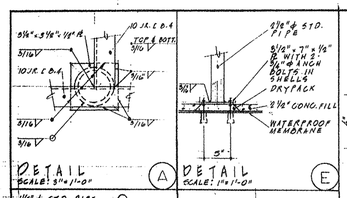
INTERIOR DETAILS

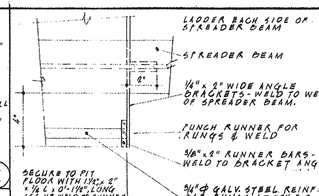
ADDITIONS TO SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

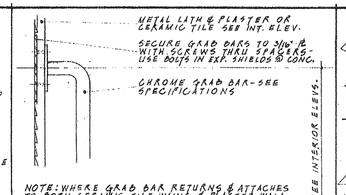
SCALE: AS NOTED

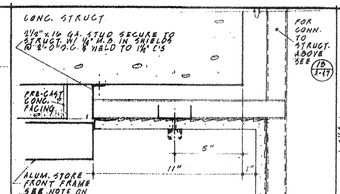
DATE: DEC. 22, 67
DRAWN: P.W.
CHECKED:

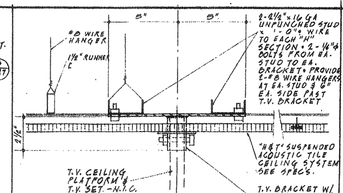
SHEET NO.
A-46

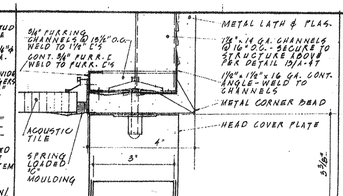


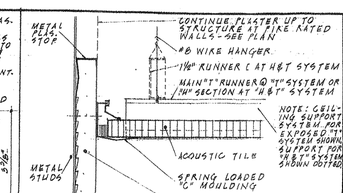


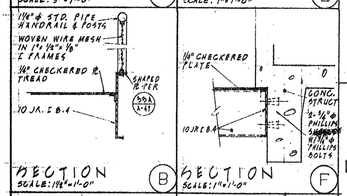


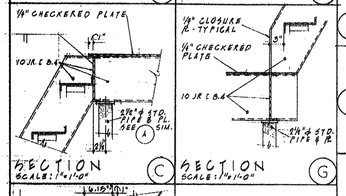




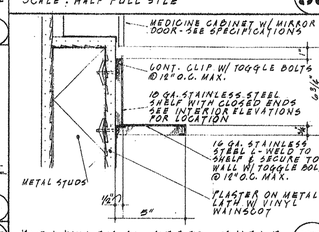


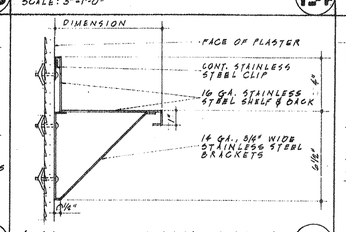


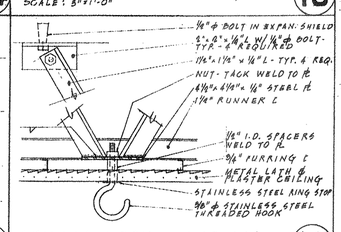


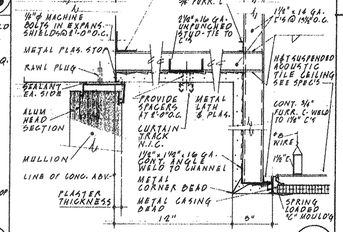


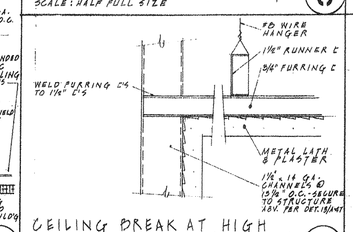
DETAILS - STEEL STAIRS
SCALE: AS NOTED
35

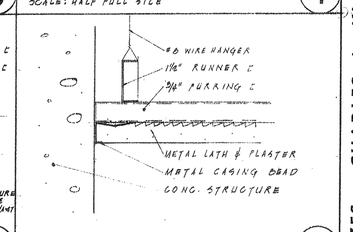


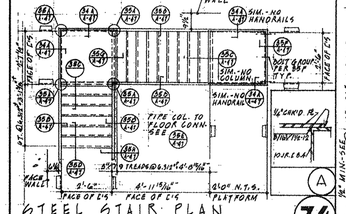


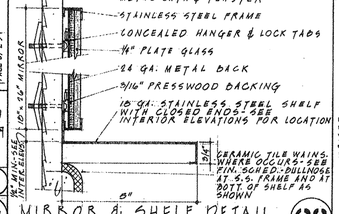


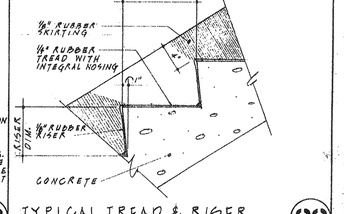


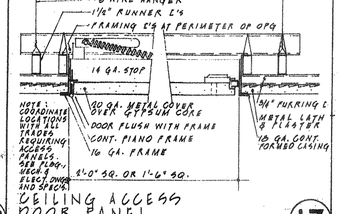


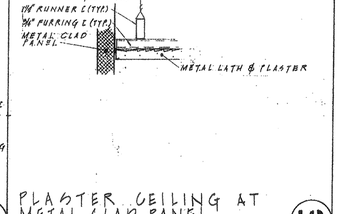


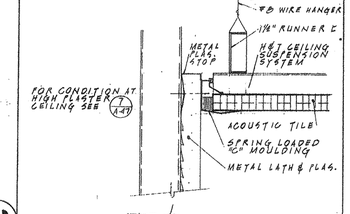


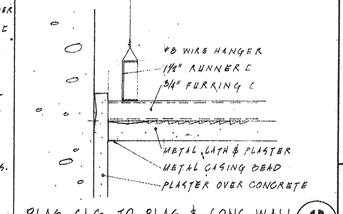


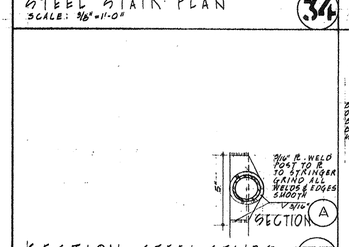


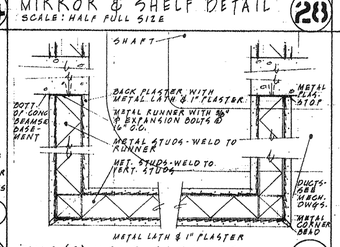


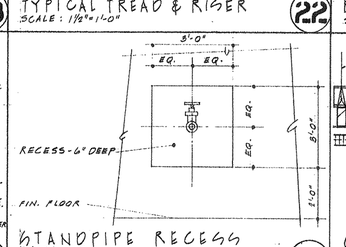


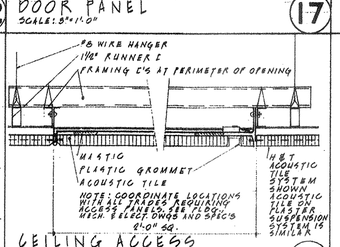


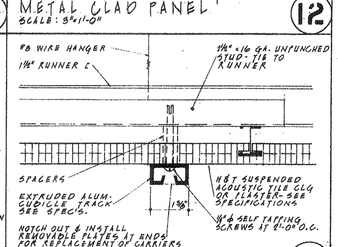


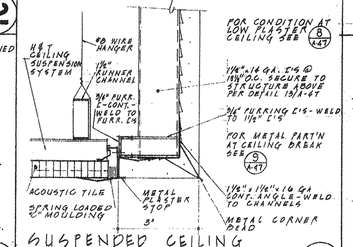


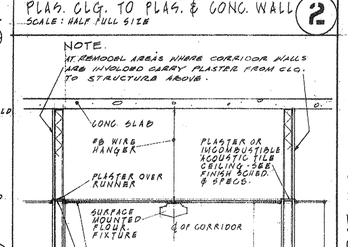


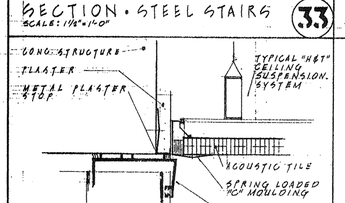


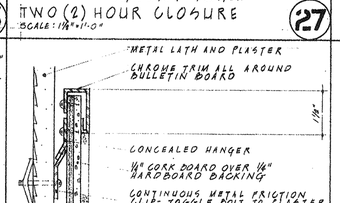


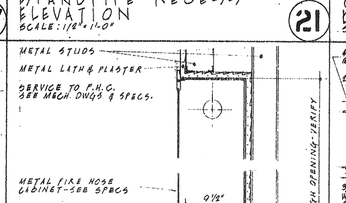


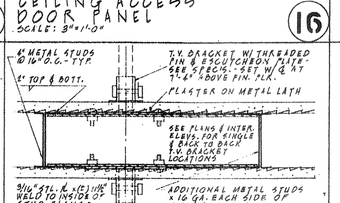


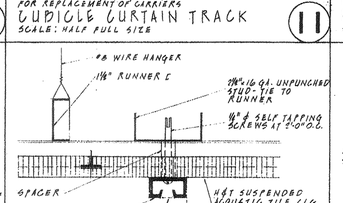


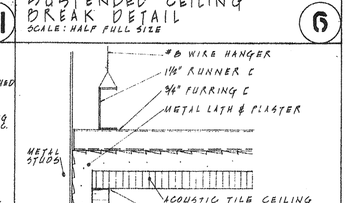












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LOS ANGELES, CALIFORNIA

REVISIONS

NO.	DATE
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INTERIOR DETAILS

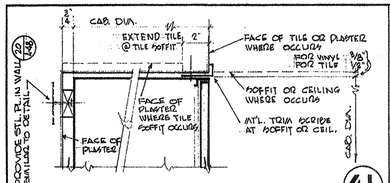
SCALES: AS NOTED

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

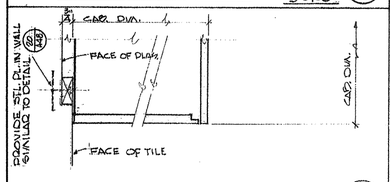
DATE DEC. 27, 67
DRAWN P.W.
CHECKED

SHEET NO.
A-47

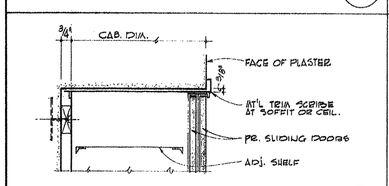
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



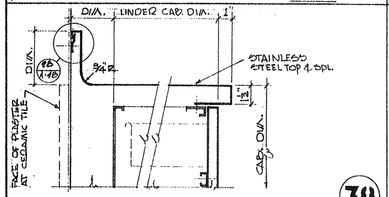
TYP. METAL CABINET 3"=1'-0" **41**



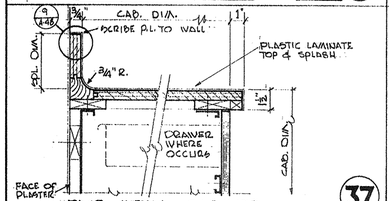
TYP. METAL CABINET 3"=1'-0" **40**



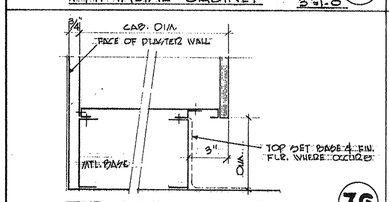
TYP. MET. CAB. SLIDING DR'S 3"=1'-0" **39**



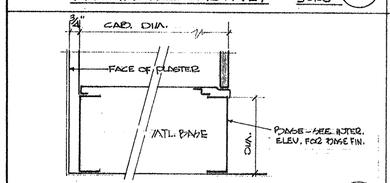
TYP. METAL CABINET 3"=1'-0" **38**



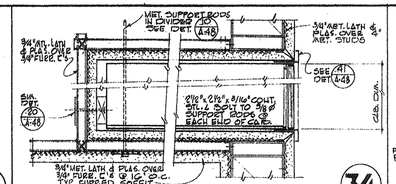
TYP. METAL CABINET 3"=1'-0" **37**



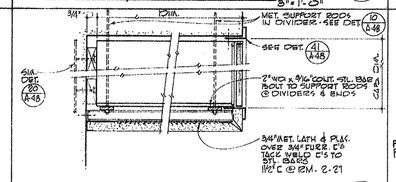
TYP. METAL CABINET 3"=1'-0" **36**



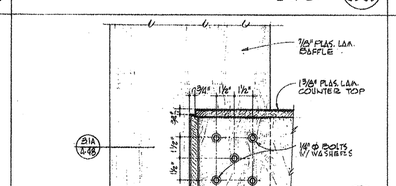
TYP. METAL CABINET 3"=1'-0" **35**



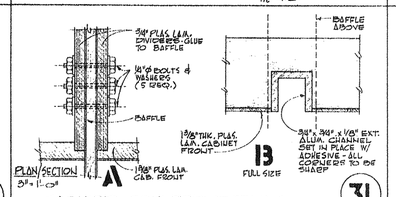
MET. CAB. W/ PLASTER ENCLOSED 3/8"=1'-0" **34**



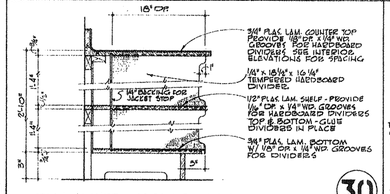
MET. CAB. W/ FURR. PLAS. CEIL. BELOW 3/8"=1'-0" **33**



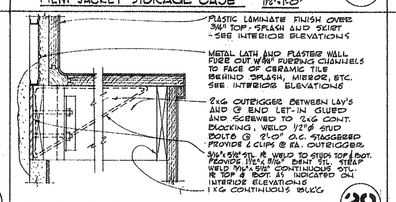
CASHIER BAFFLE ATTACHMENT DET. 1 1/2"=1'-0" **32**



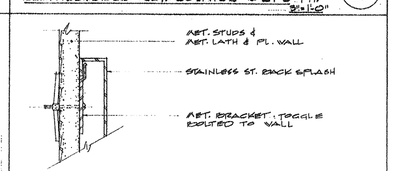
CASHIER COUNTER DETAILS NOTED **31**



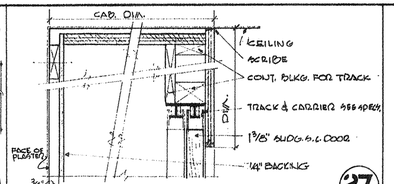
FILM JACKET STORAGE CASE 1 1/2"=1'-0" **30**



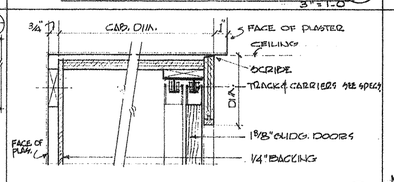
CANTILEVERED LAV. COUNTER DET'L-TYP 3"=1'-0" **29**



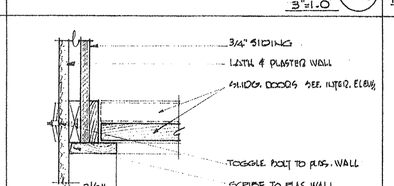
STAINLESS STL. SPLASH DET. HALF FULL SIZE **28**



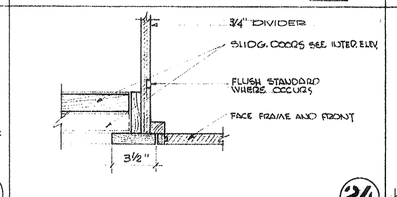
SLIDING DOORS TYP. CABINET 3"=1'-0" **27**



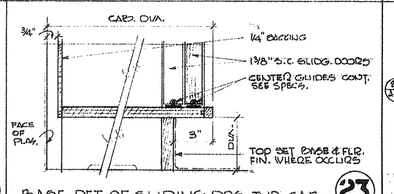
SLIDING DOORS TYP. CABINET 3"=1'-0" **26**



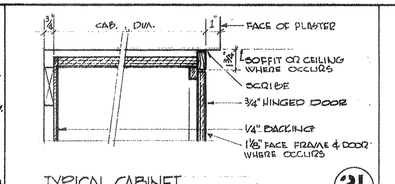
PLAN DET. OF CAB. DIVIDER 3"=1'-0" **24**



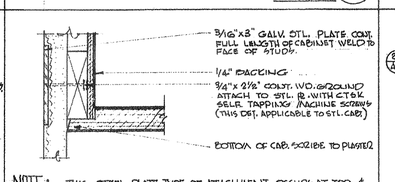
BASE DET. OF SLIDING DRS. TYP. CAB. 3"=1'-0" **23**



HEAD DETAIL TYPICAL CABINET 3"=1'-0" **22**

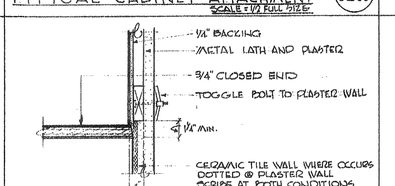


TYPICAL CABINET WITH NARCOTIC CASE **17**

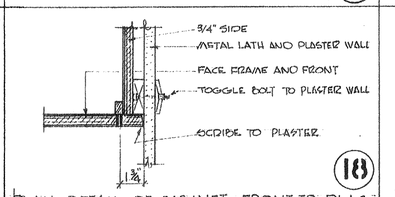


NOTE: THIS STEEL PLATE TYPE OF ATTACHMENT OCCURS AT TOP & BOTTOM OF WALL HUNG CABINETS.

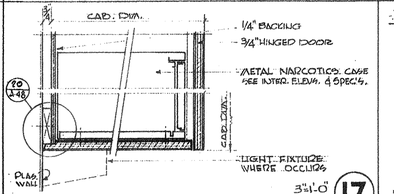
TYPICAL CABINET ATTACHMENT SCALE 1 1/2" FULL SIZE **20**



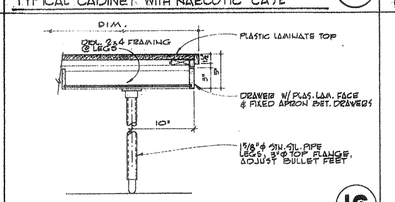
PLAN DETAIL OF CABINET - END TO WALL SCALE 3"=1'-0" **19**



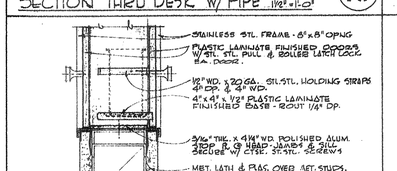
PLAN DETAIL OF CABINET FRONT TO PLAS. 3"=1'-0" **18**



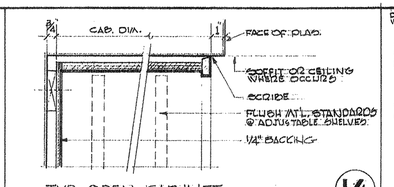
TYPICAL CABINET WITH NARCOTIC CASE 3/4"=1'-0" **17**



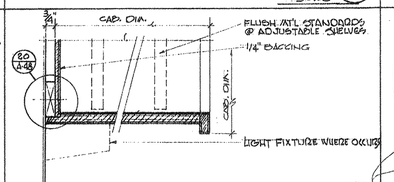
SECTION THRU DESK W/ PIPE 1 1/2"=1'-0" **16**



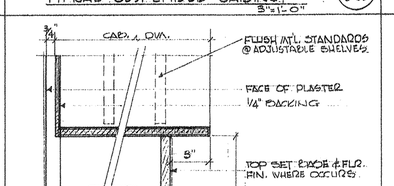
SPECIMEN PASS-THRU DETAIL 3"=1'-0" **15**



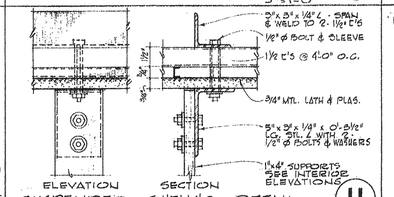
TYPICAL CABINET 3"=1'-0" **21**

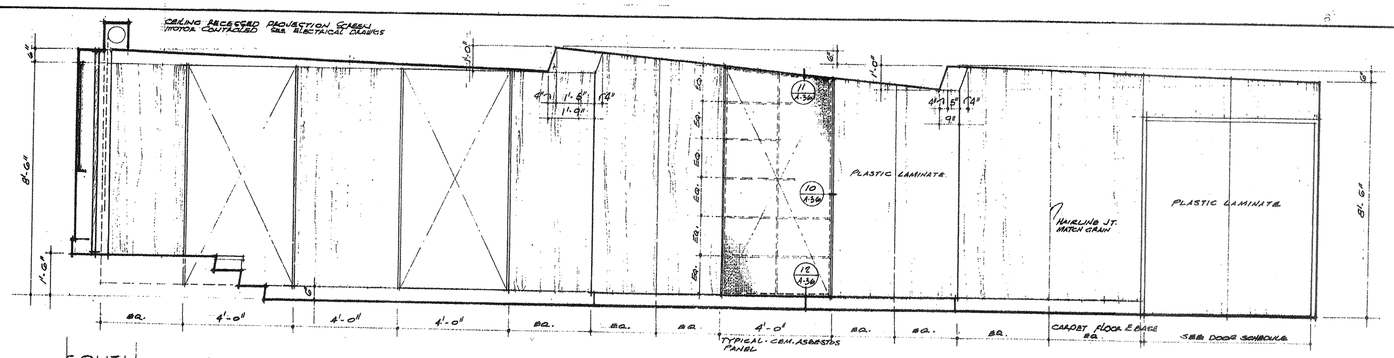


TYP. OPEN CABINET 3"=1'-0" **14**

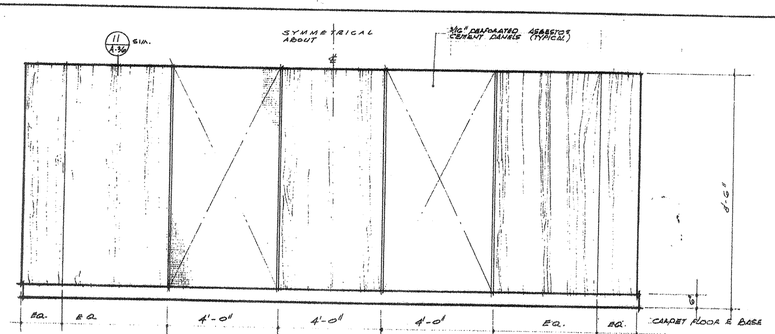


TYPICAL SUSPENDED CABINET 3"=1'-0" **13**

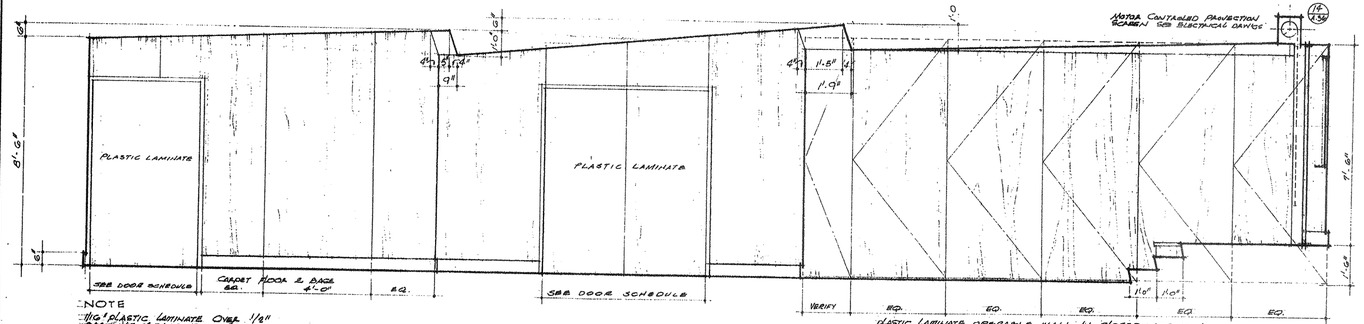

3/4" x 2" NET
3/4" x 3" NET
3/4" x 3" NET
3/4" x 3



SOUTH

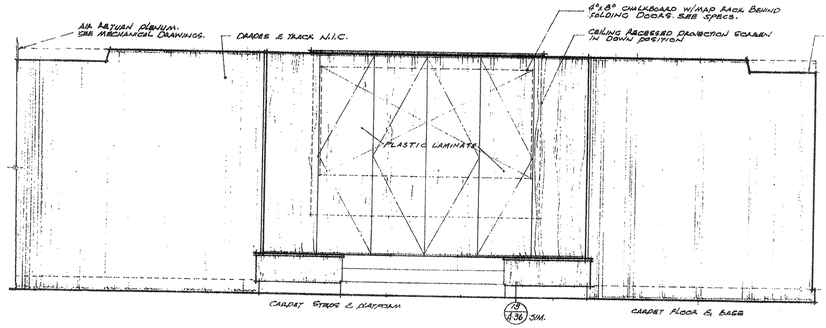


WEST



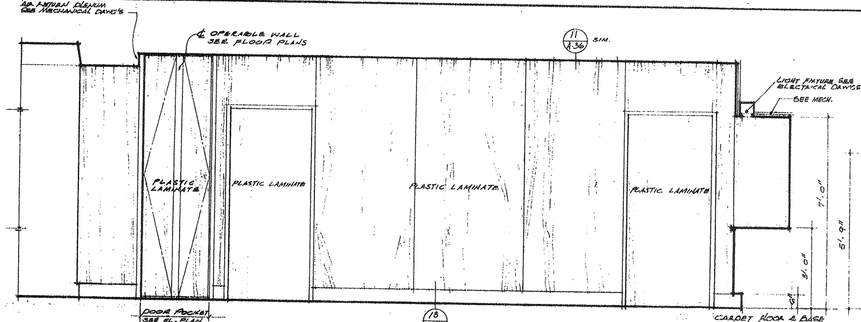
NOTE
1/16" PLASTIC LAMINATE OVER 1/4" PARTICLE BOARD OVER 5/8" GYPSUM BOARD

NORTH



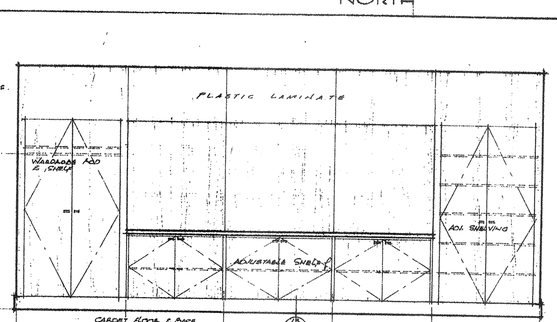
MEETING ROOM B-5 SCALE 1/2" = 1'-0"

EAST

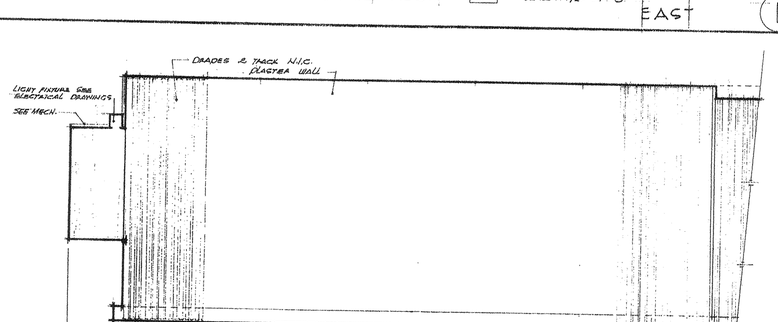


NOTE
1/16" PLASTIC LAMINATE OVER 1/2" GRADE 'A' BOARD OVER 5/8" GYPSUM BOARD

WEST

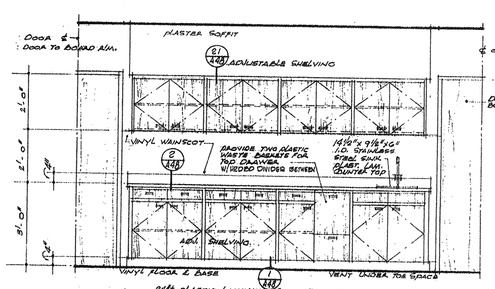


NORTH

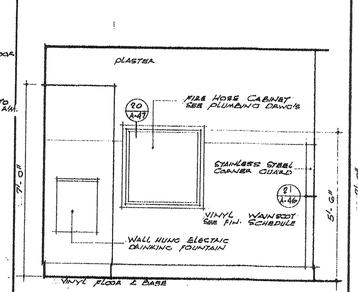


BOARD ROOM B-4 SCALE 1/2" = 1'-0"

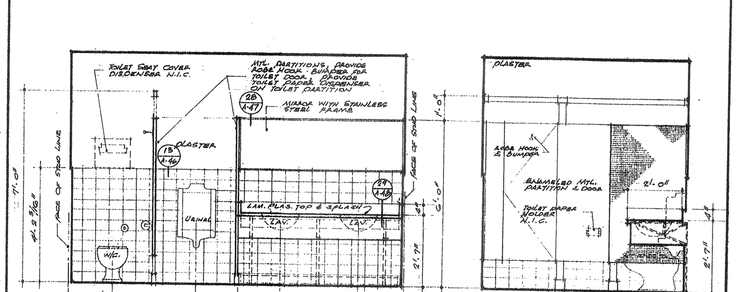
EAST



VESTIBULE B-3

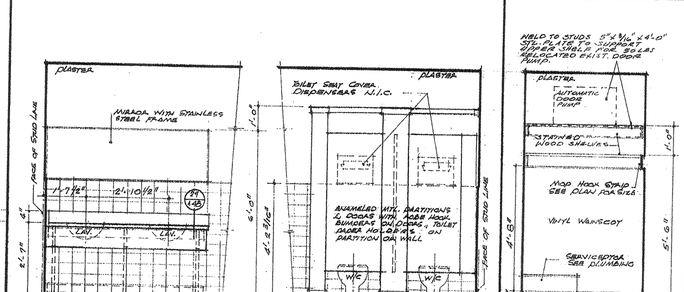


CORRIDOR B-1



MEN B-13 NORTH

WEST



WOMEN NORTH B-16 SOUTH

JANITOR B-14

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ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. MAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS
5
4
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SCALE 1/2" = 1'-0"

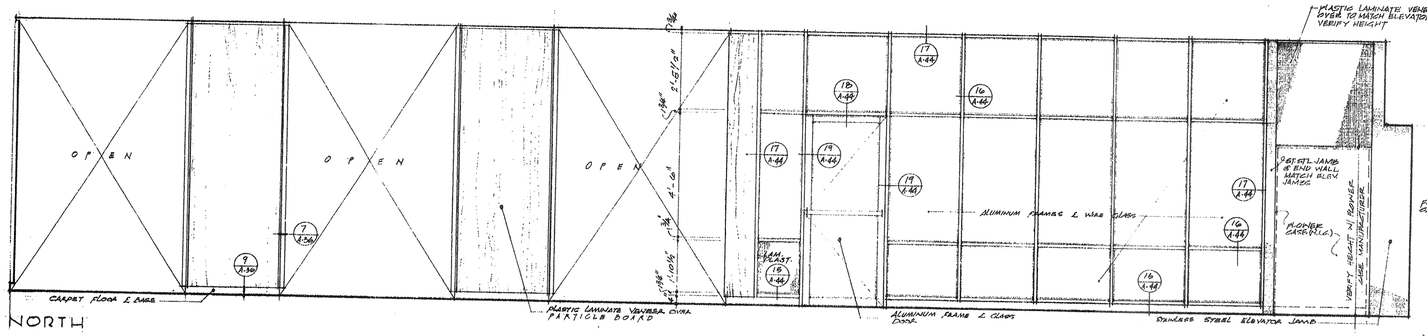
INTERIOR ELEVATIONS

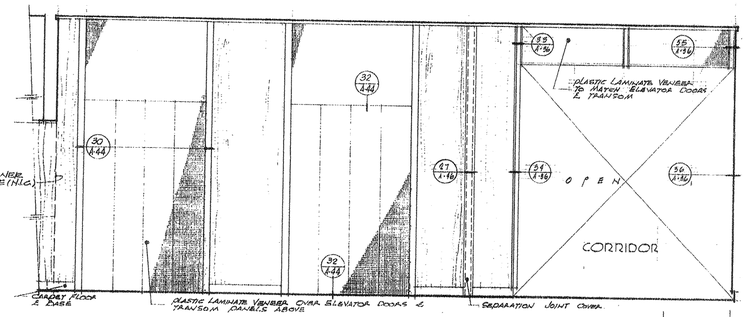
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SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

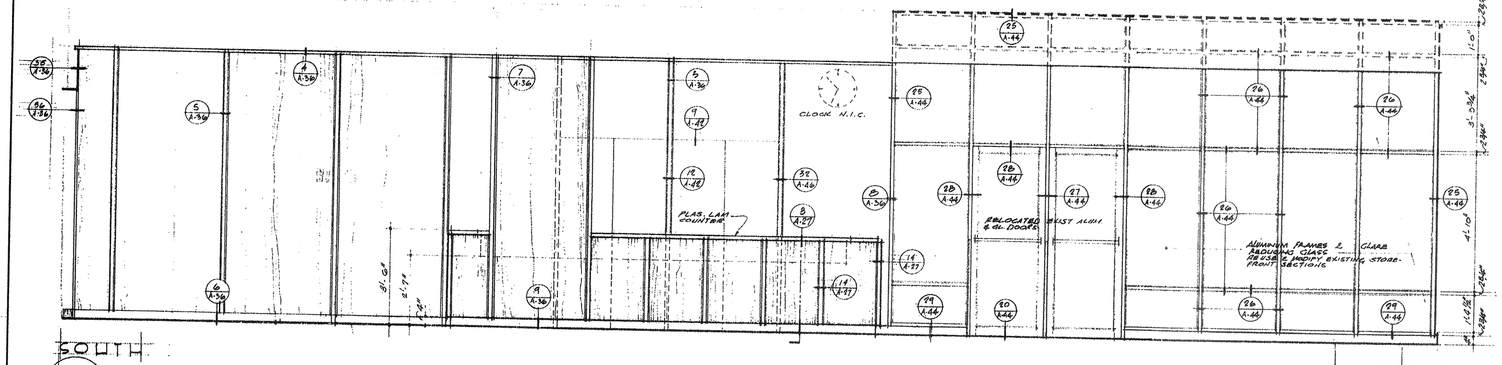
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CHECKED

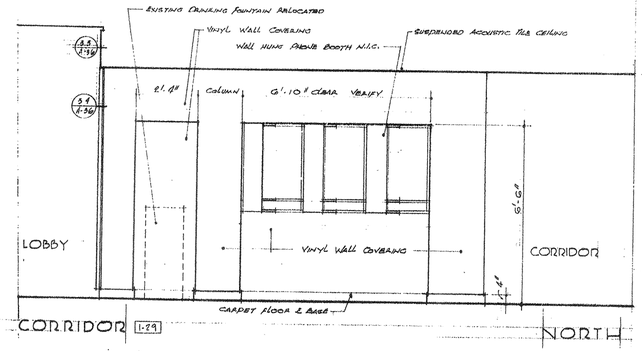
SHEET NO. A-49

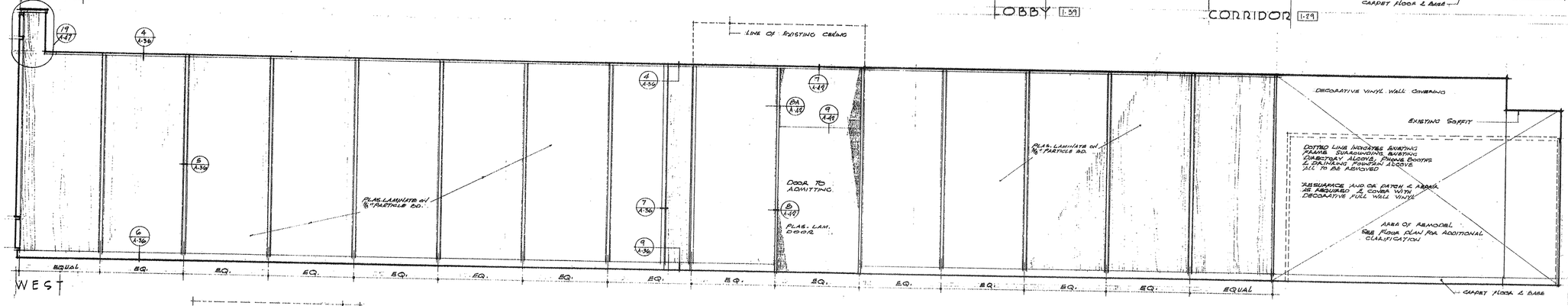
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

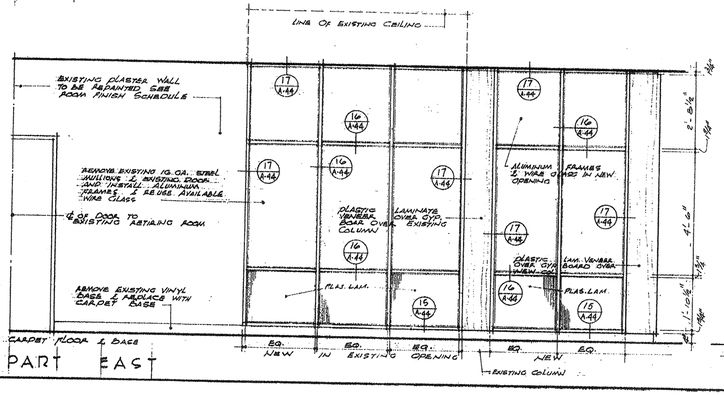


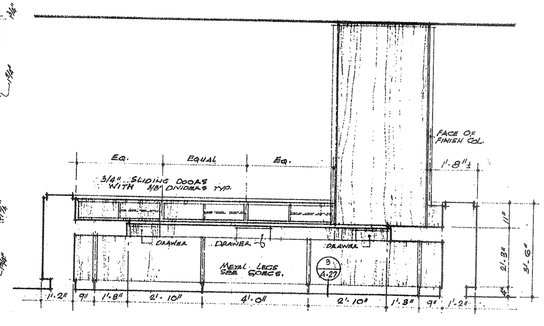


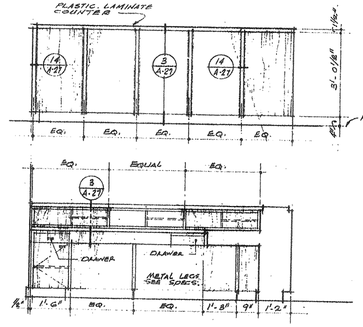


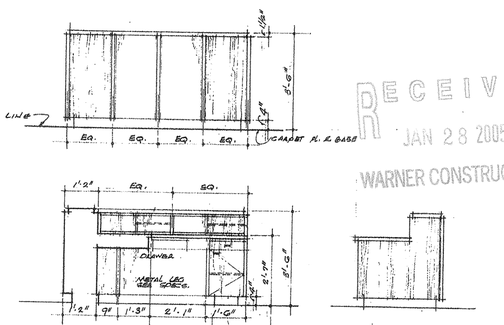












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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

5	
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2	
1	REVISIONS

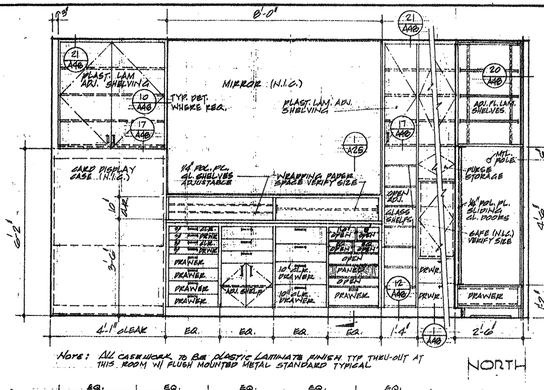
STRUCTURAL ENGINEER
HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

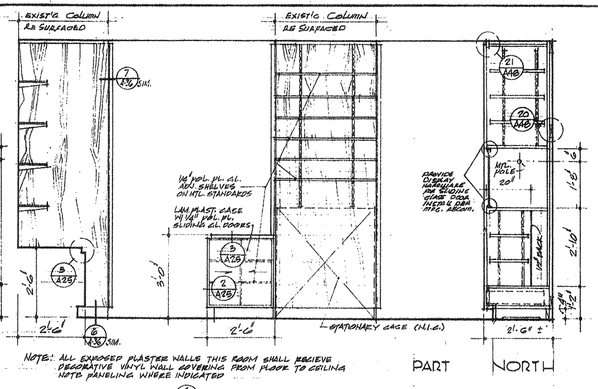
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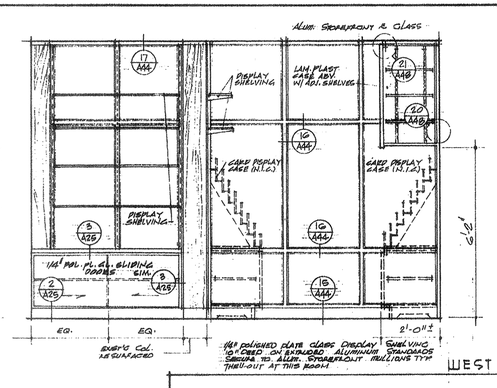
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SOUTH BAY HOSPITAL DISTRICT
BTW. NORTH PROSPECT AVE. & REDONDO BEACH, CALIFORNIA

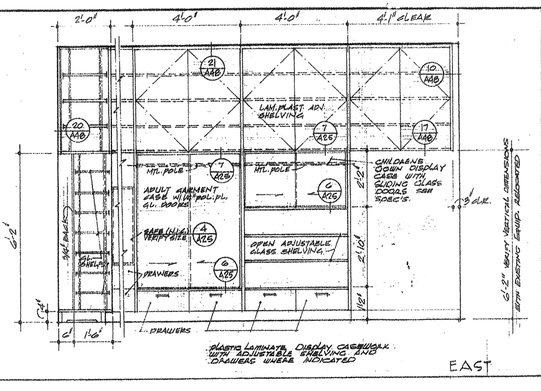
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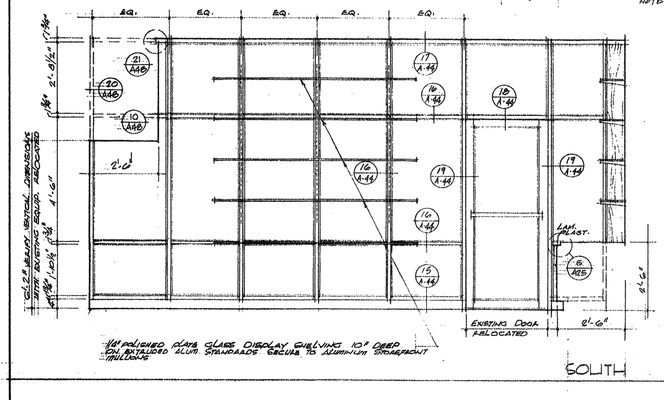
SHEET NO. A-50

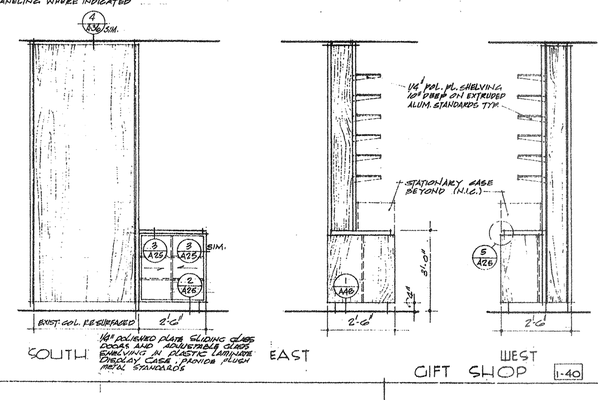




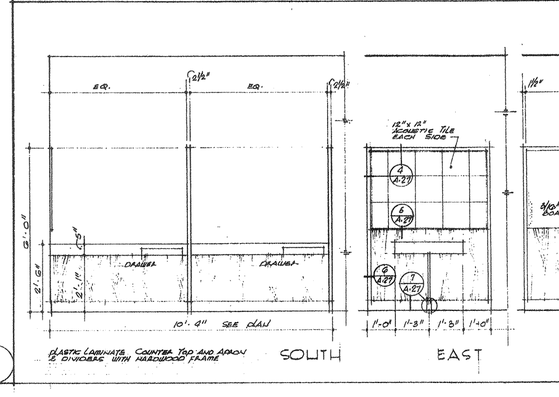


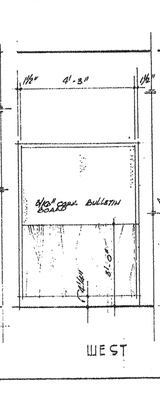


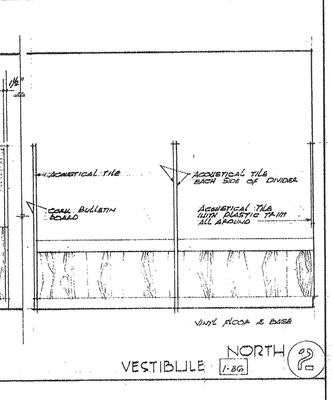


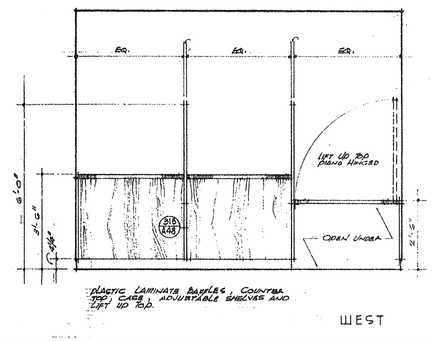


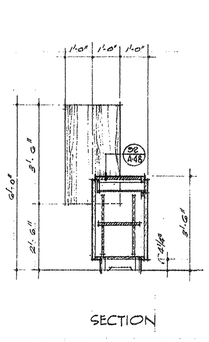
GIFT SHOP 1-40

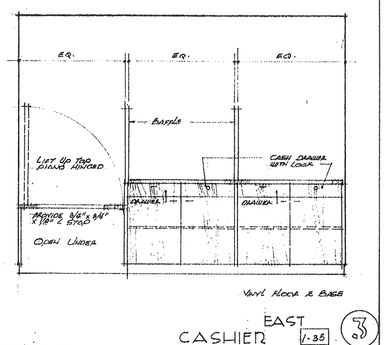


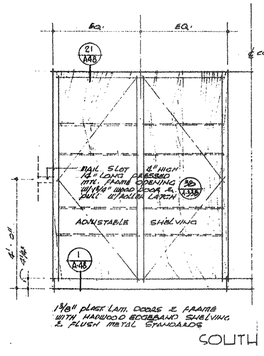


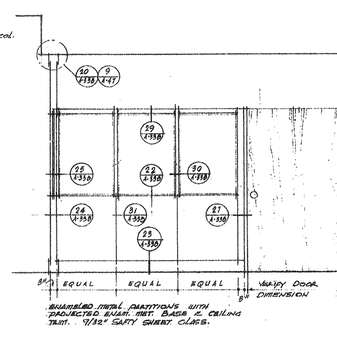


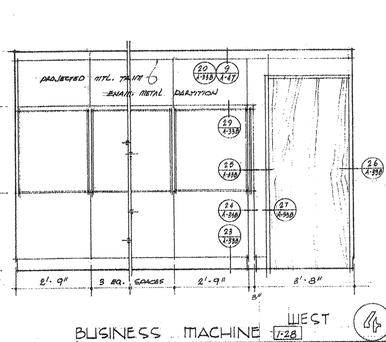


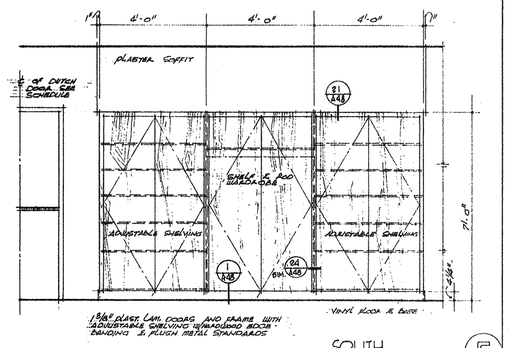


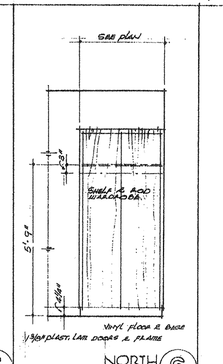


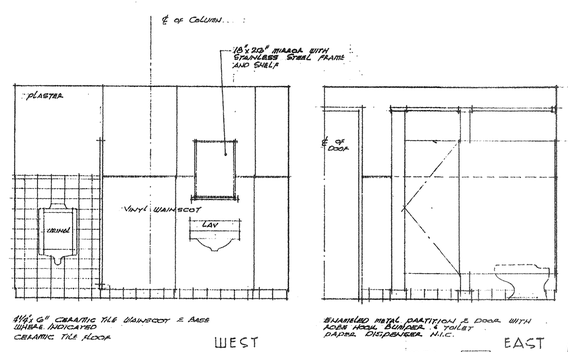


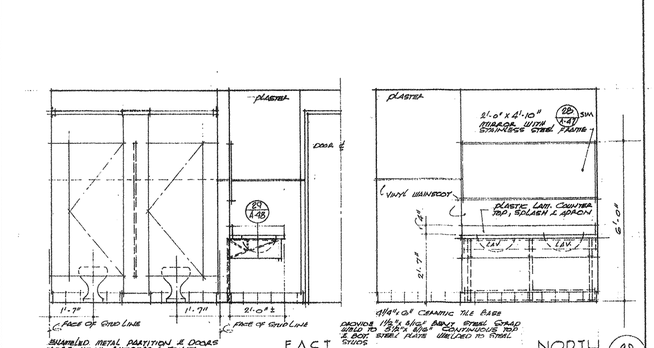


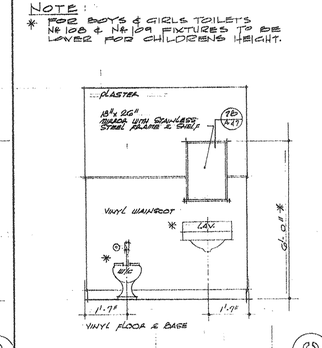












NOTE:
* FOR BOYS & GIRLS TOILETS NO 106 & NO 109 FIXTURES TO BE LOWER FOR CHILDRENS HEIGHT.

REVISIONS

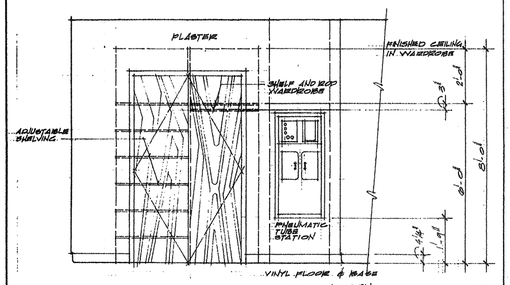
GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRYAM LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

INTERIOR ELEVATIONS
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
914 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

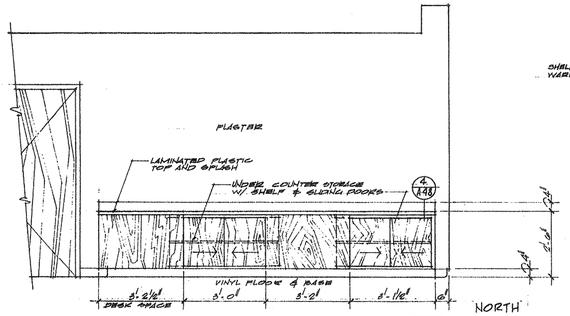
DATE Dec 29 '67
DRAWN A.S.
CHECKED
SCALE 1/8"=1'-0"
SHEET NO. A-51

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



NORTH

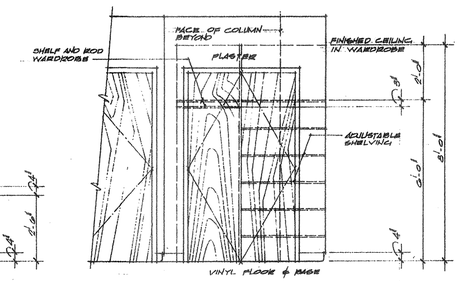
OFFICE 1-02 (1)



NORTH

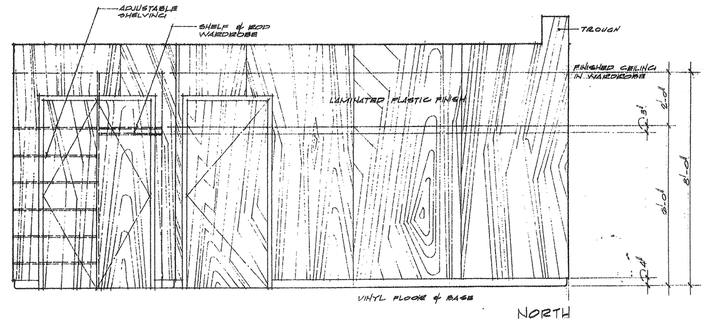
SECRETARY 1-05

NORTH (5)



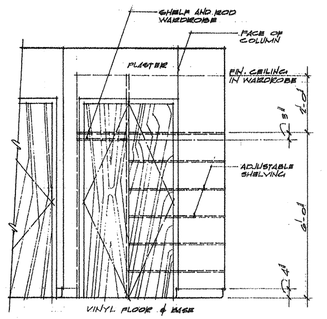
SOUTH

NURSING 1-03 (2)



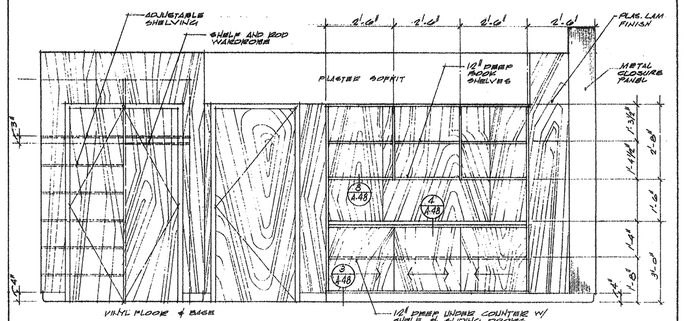
NORTH

ASSISTANT ADMINISTRATOR 1-04 (3)



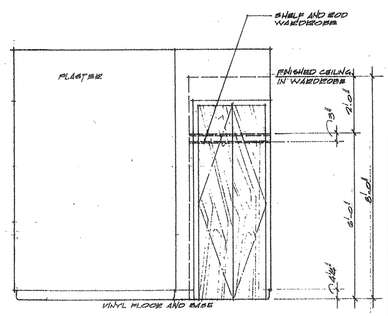
SOUTH

SECRETARY 1-05 (4)



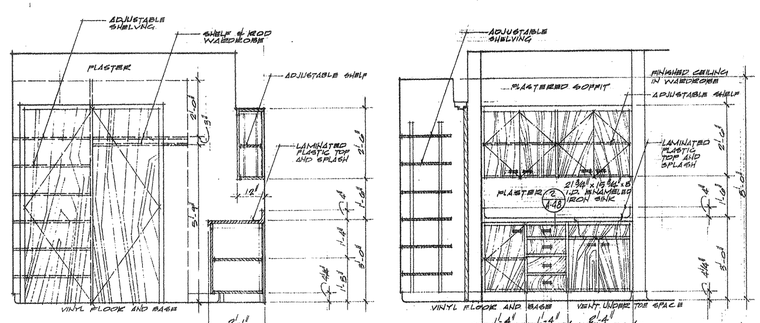
NORTH

ADMINISTRATOR 1-06 (5)



EAST

OFFICE 1-21 (6)

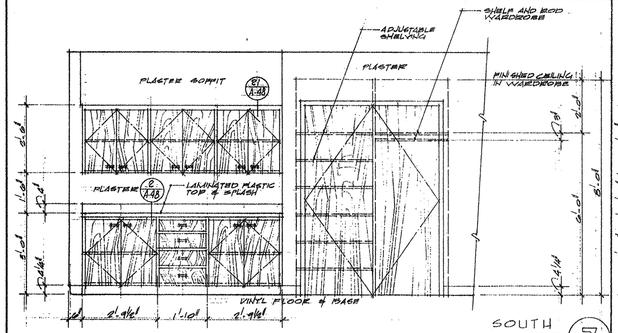


EAST

DAY NURSERY 1-10

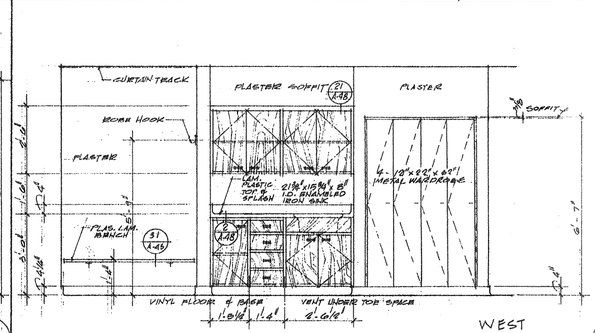
REVISIONS

5	
4	
3	
2	
1	



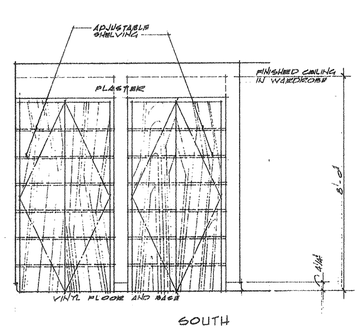
SOUTH

DAY NURSERY 1-10 (7)

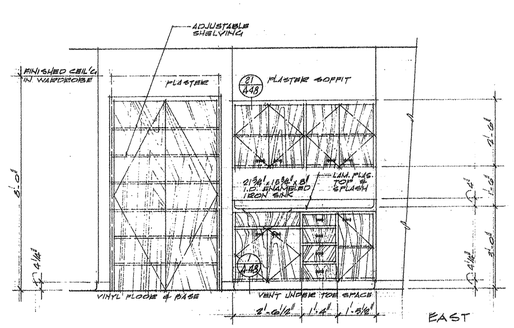


WEST

WORK AREA 1-15 (8)

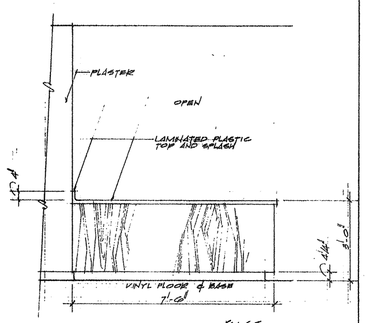


SOUTH



EAST

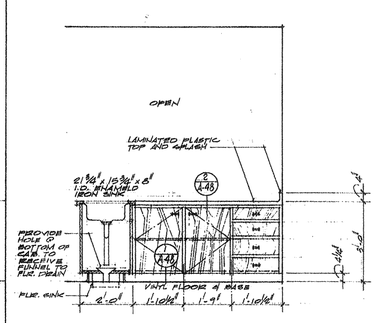
PHYSICAL MEDICINE 1-16



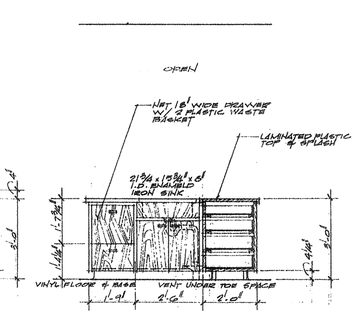
EAST

NORTH SIM.

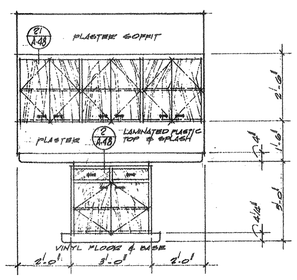
PHYSICAL MEDICINE 1-16 (9)



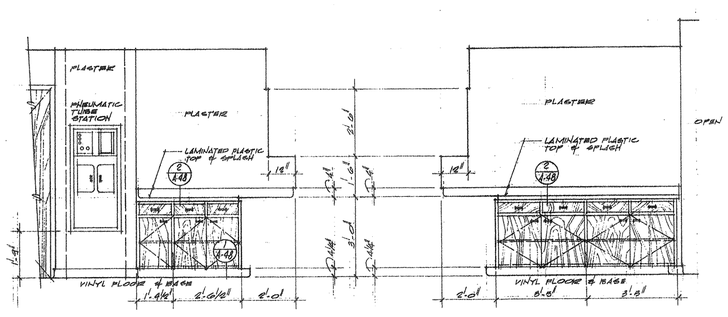
WEST



SOUTH



EAST



NORTH

SOUTH

WORK AREA 1-18 (10)

RECEIVED
JAN 28 2005

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

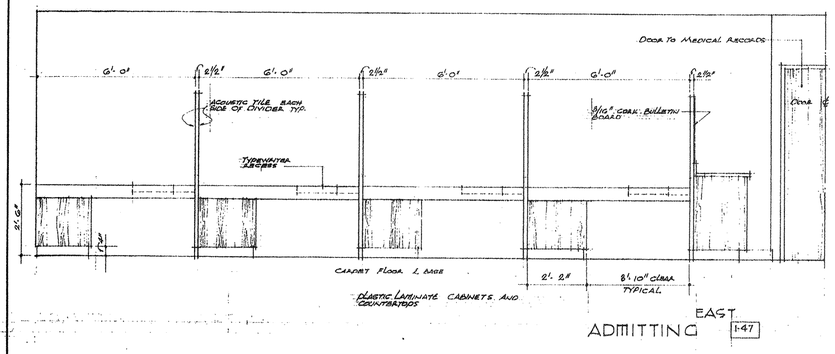
INTERIOR ELEVATIONS

SCALE 1/4"= 1'-0"

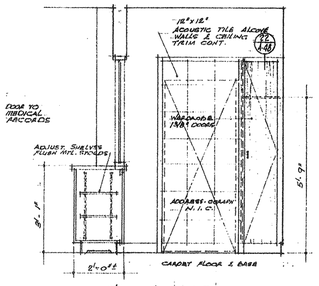
ADDITIONS TO SOUTH BAY HOSPITAL DIST.
516 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 19, 07
DRAWN H.B.
CHECKED

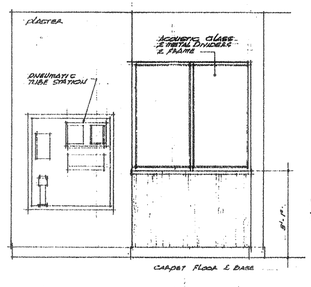
SHEET NO. A-52



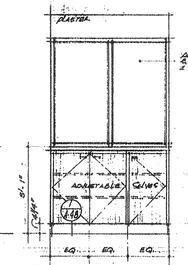
EAST
ADMITTING 1-47



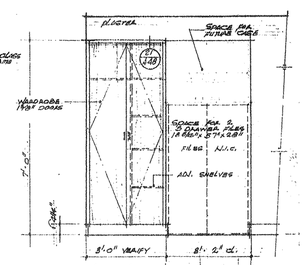
EAST
IDENT 1-46



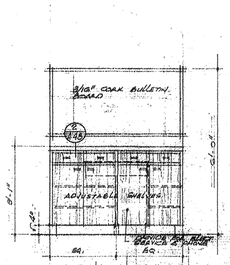
NORTH
ADMITTING 1-47



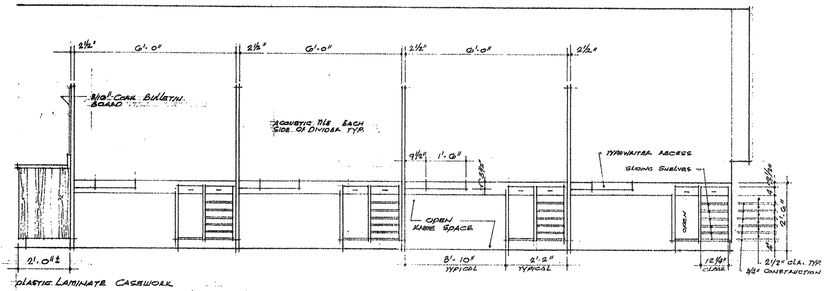
SOUTH
DENT 1-46



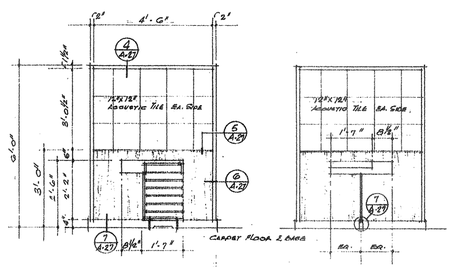
WEST
ADMIT. OFF. 1-45



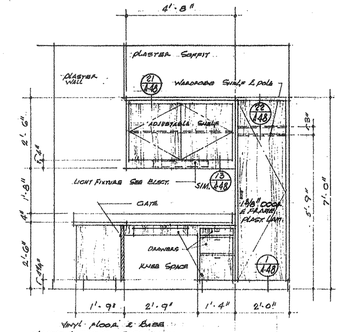
SOUTH
ADMIT 1-47



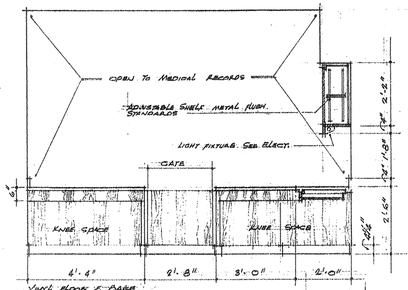
All Electrical & Telephone Outlets To Be Located On Back Wall Of Typewriter Recess



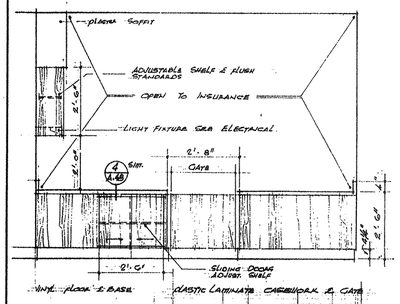
SOUTH
ADMITTING 1-47



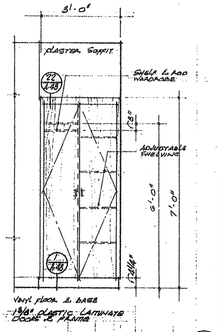
WEST



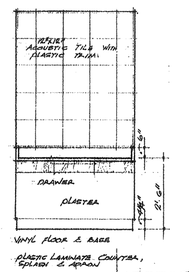
SOUTH
INSURANCE 1-48



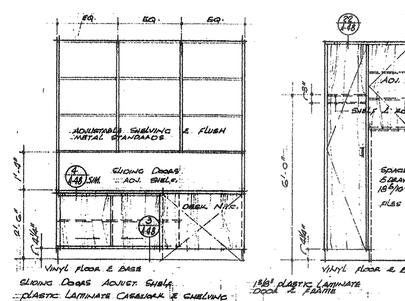
NORTH
MEDICAL RECORDS 1-48



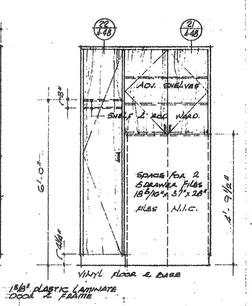
WEST
MEDICAL REC. OFF. 1-50



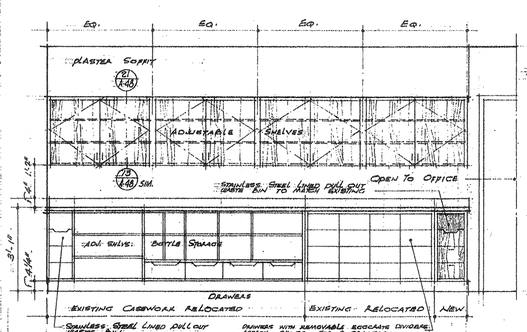
NORTH
DICT. 1-99 DICT. 1-92



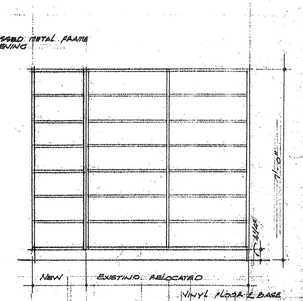
SOUTH



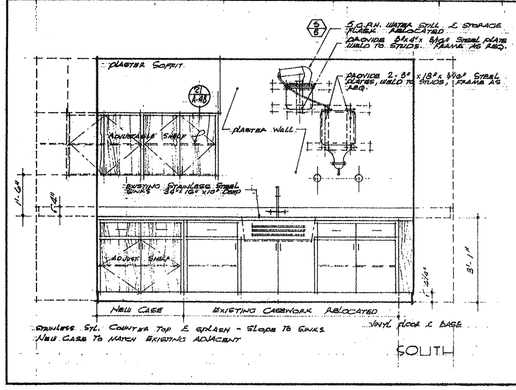
PHARMACY OFFICE 1-41



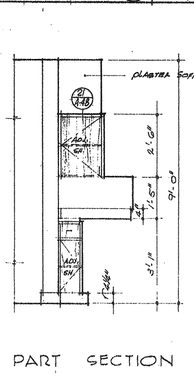
WEST



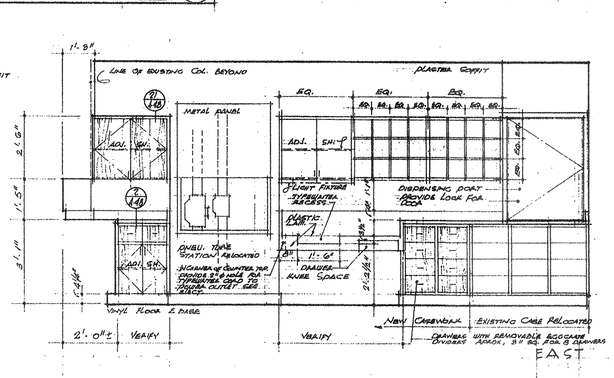
FREE STANDING CASE
PHARMACY



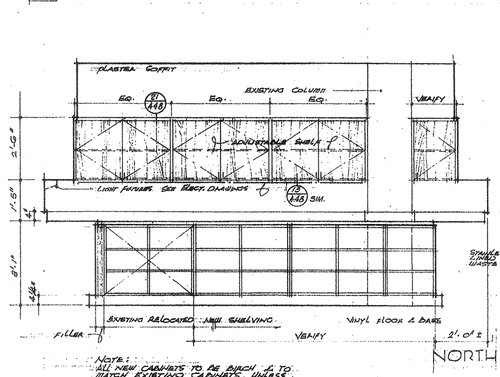
SOUTH



PART SECTION

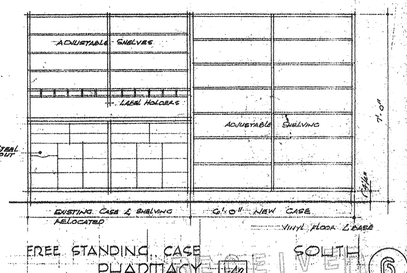


EAST



NORTH

Note:
All new cabinets to be birch & to match existing cabinets, unless noted otherwise



FREE STANDING CASE
PHARMACY 1-42

SOUTH

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS
6
5
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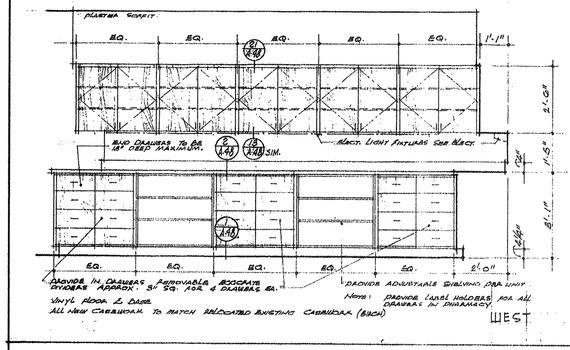
INTERIOR ELEVATIONS Scale ¼"=1'-0"

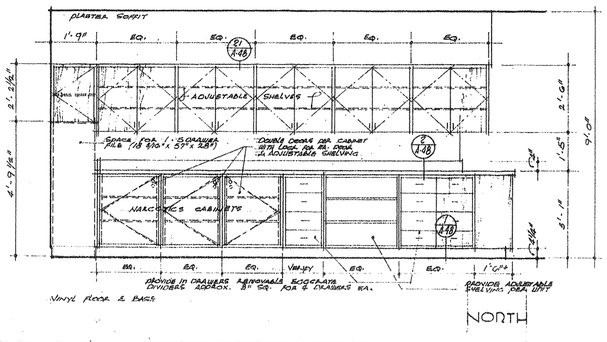
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

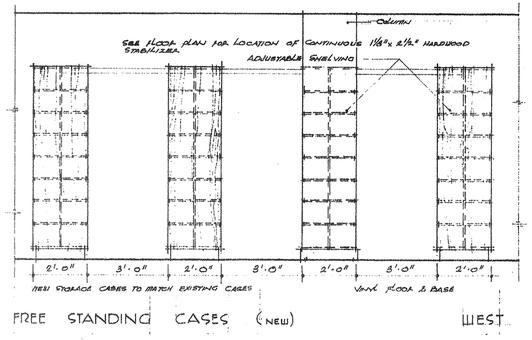
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SHEET NO.
A-53

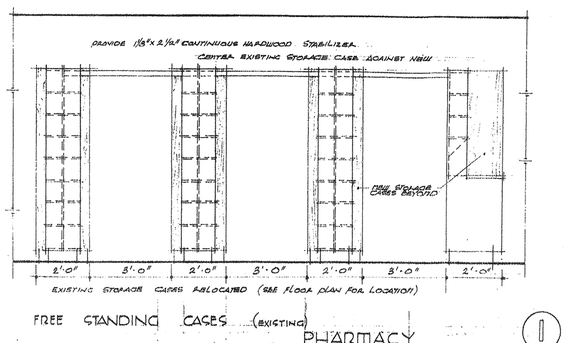
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JAN 28 2005
WARNER CONSTRUCTORS





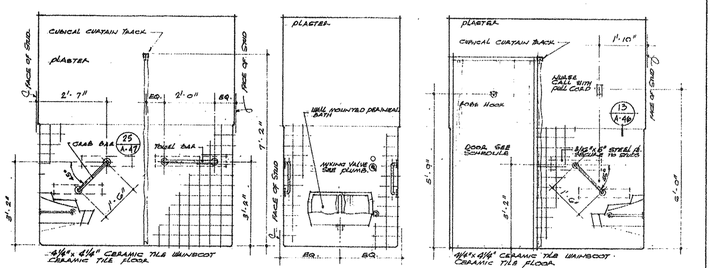


FREE STANDING CASES (NEW)



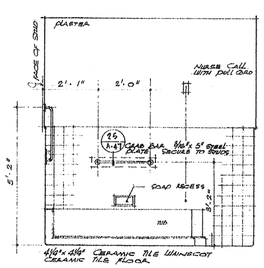
FREE STANDING CASES (EXISTING)

PHARMACY (1)

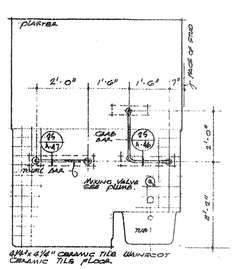


SITZ 2-20 SOUTH EAST

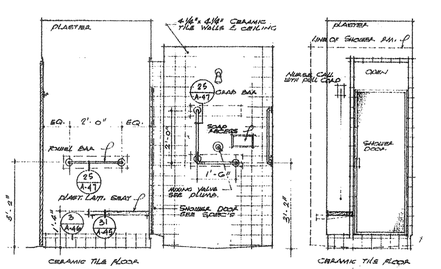
NORTH (2)



TUB 2-21 WEST

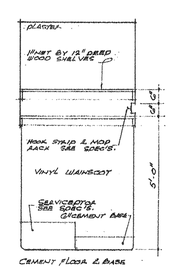


SOUTH (3)

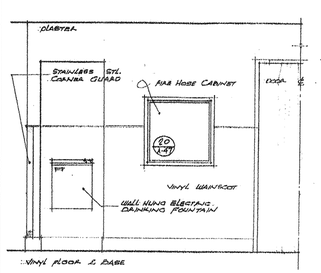


EAST SOUTH

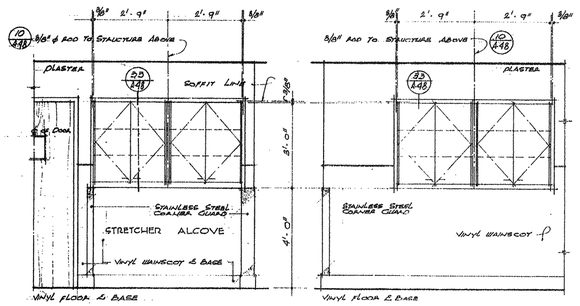
SECTION THRU DRESS R/M & SHOWER (4)



JANITOR 2-26 (5)

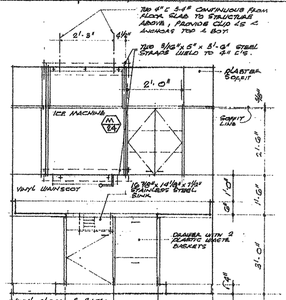


CORRIDOR 2-28 SOUTH (5)

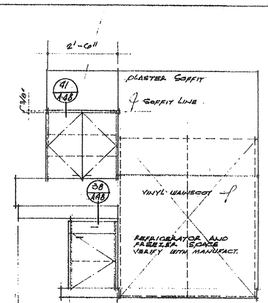


Enameled metal cabinets 1'-10" deep with adjustable shelving

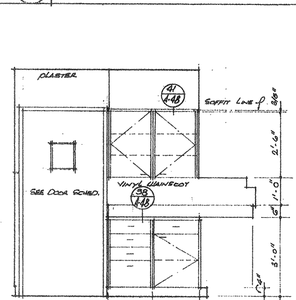
CORRIDOR 2-35 NORTH WEST (6)



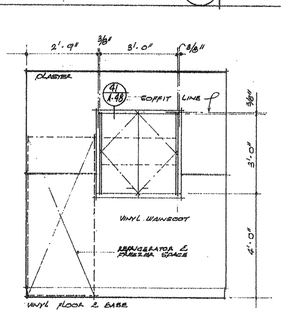
DIET. 2-24 WEST



NORTH

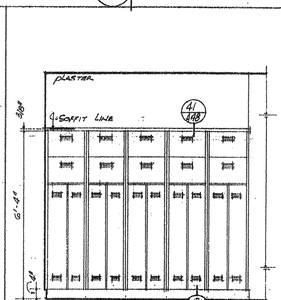


SOUTH



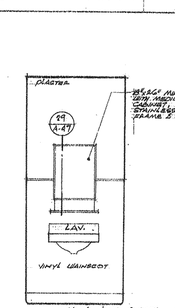
Enamel metal cabinet with adjustable shelving

EAST (7)



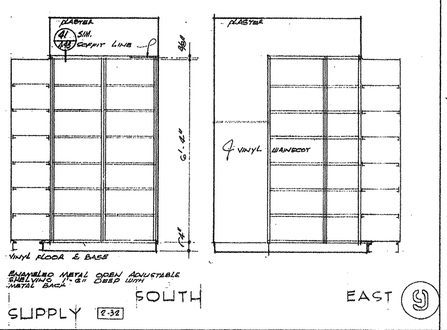
Fire 2 person enameled metal lockers 18"d x 24"w x 72"h on 4" metal base (h.i.c.)

SOUTH



NORTH

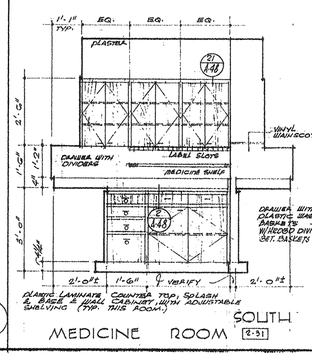
NURSES LOUNGE & TOILET 2-30 2-29 (8)



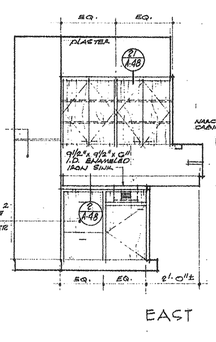
Enameled metal open adjustable shelving 1'-6" deep with metal back

SUPPLY 2-32 SOUTH

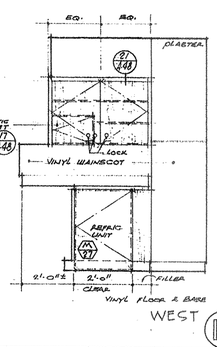
EAST (9)



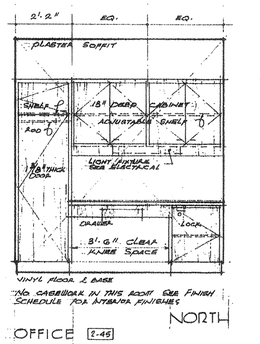
MEDICINE ROOM 2-31 SOUTH



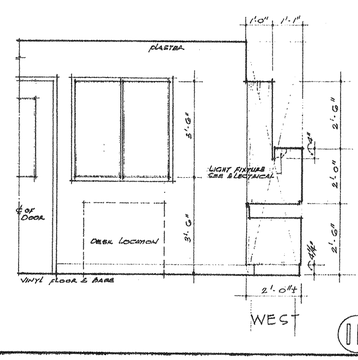
EAST



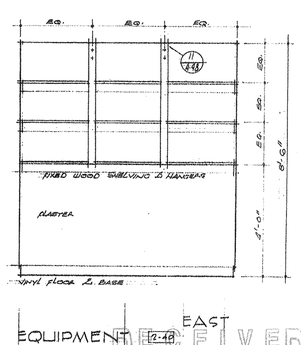
WEST (10)



OFFICE 2-45 NORTH



WEST (11)



EAST

EQUIPMENT 2-48 (12)

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WARNER CONSTRUCTORS

	REVISIONS
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
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HENRY M. LAYNE
CONSULTING ENGINEER
LOS ANGELES, CALIFORNIA

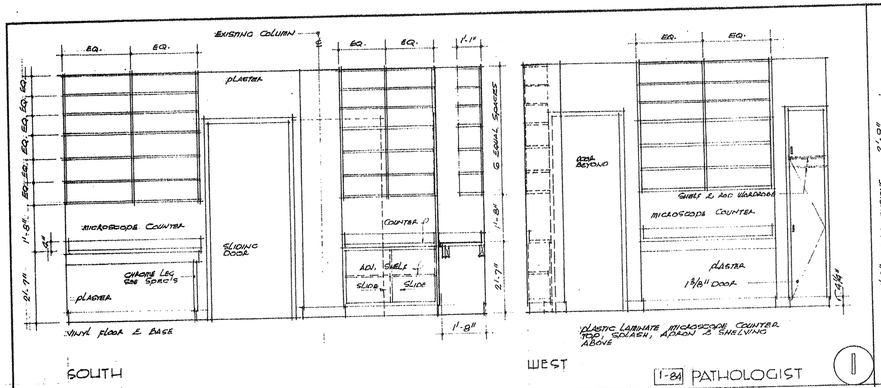
GUS W. KALIONZES
488 SOUTH SAN VICENTE BLVD.

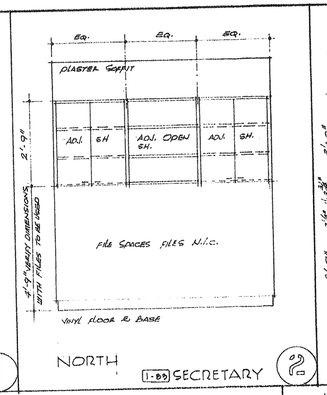
INTERIOR ELEVATIONS SCALE 1/2" = 1'-0"

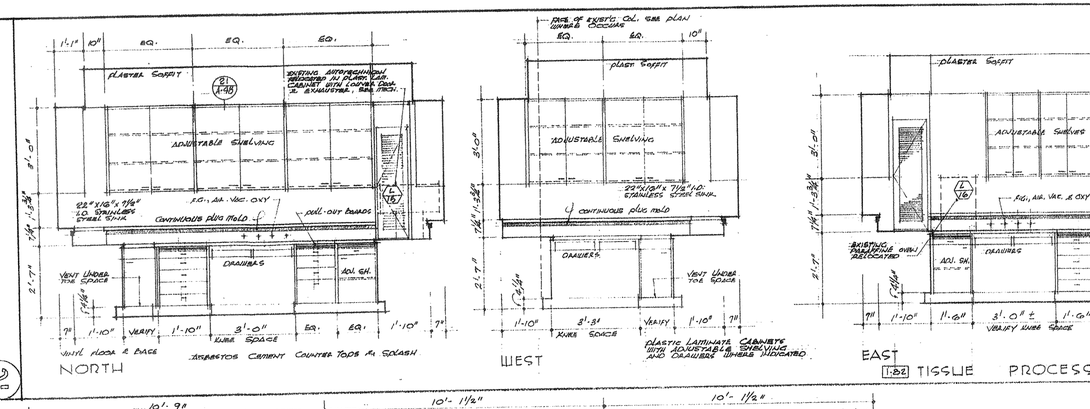
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
516 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

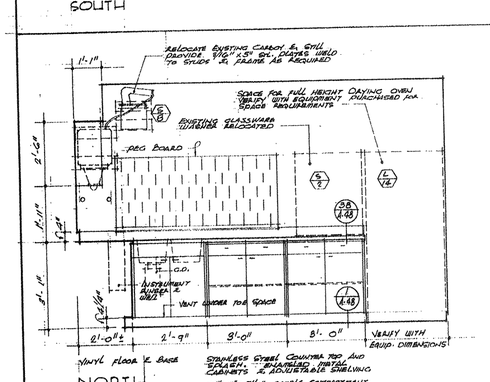
DATE DEC. 27, 67
DRAWN J.S.
CHECKED

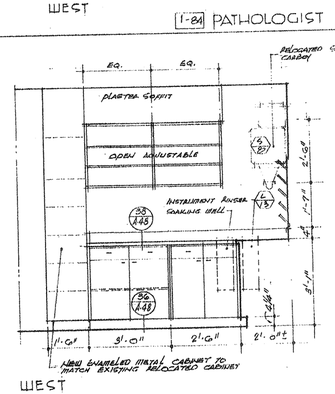
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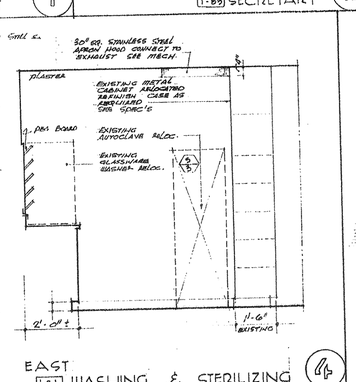


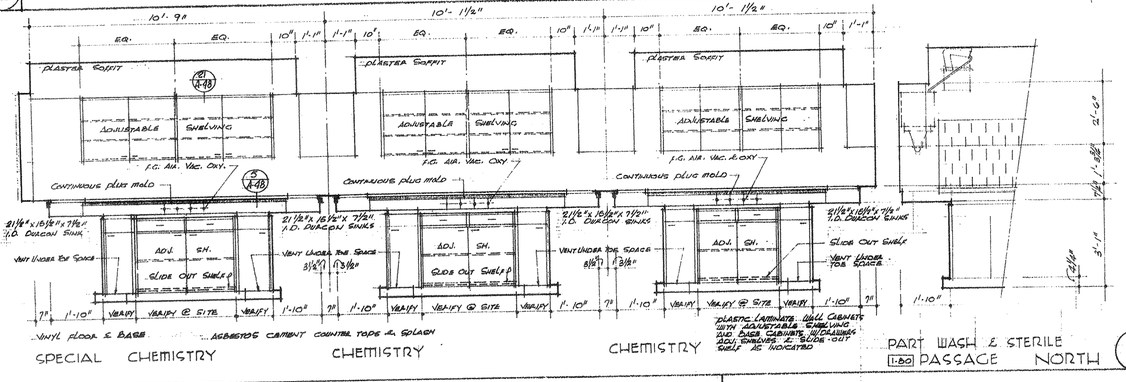


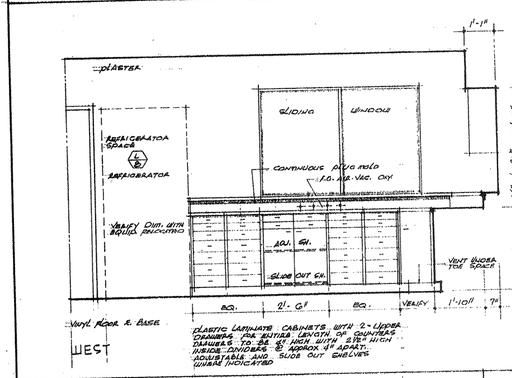


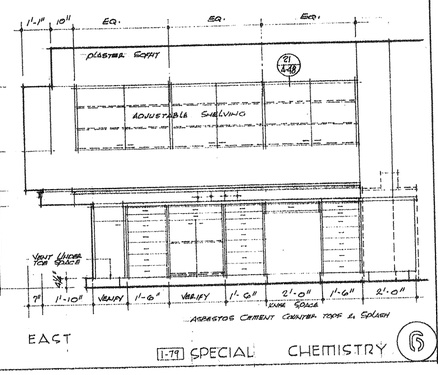


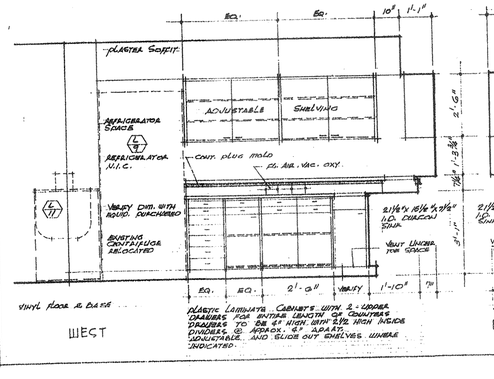


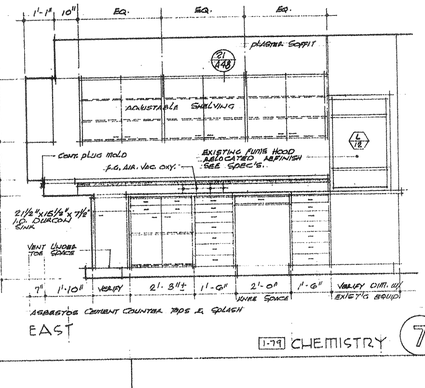


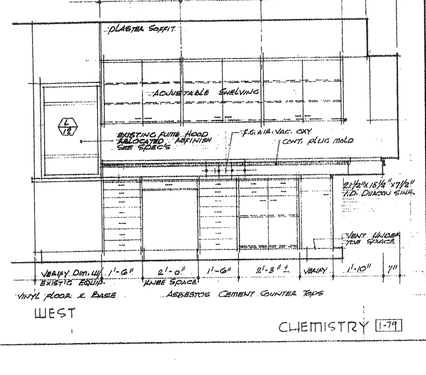


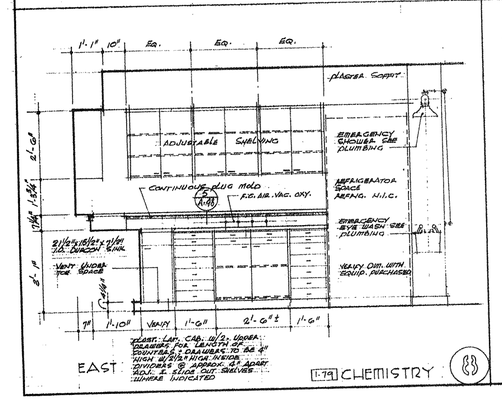


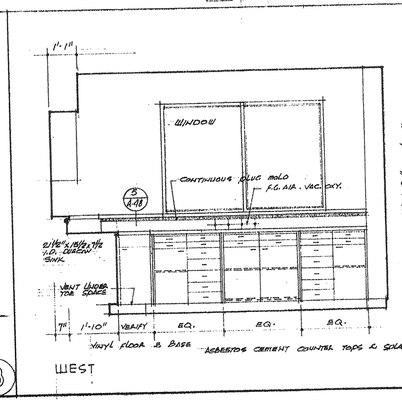


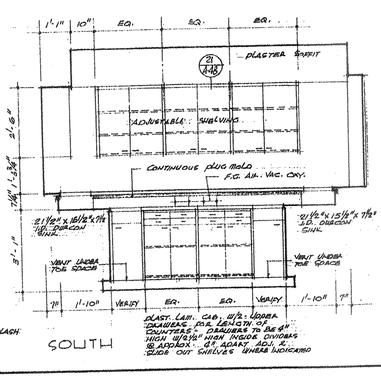


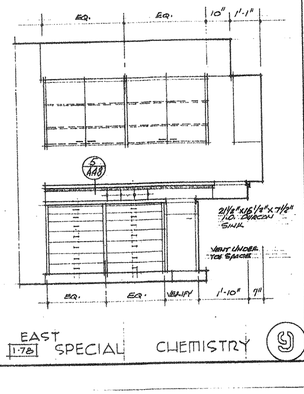


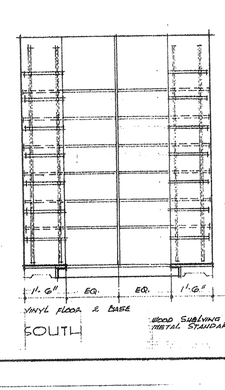


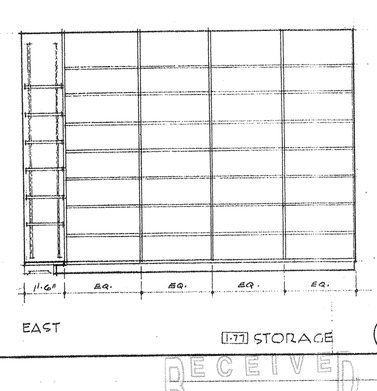












KALIONZES • CHARLES A. KLINGERMAN ARCHITECTS
SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

	REVISIONS
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GUS W. KALIONZES
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA

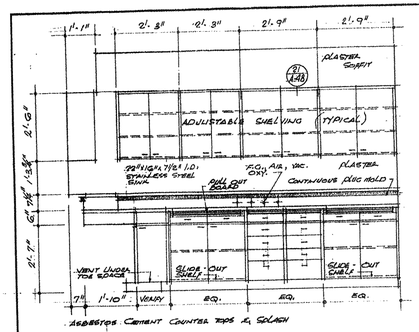
INTERIOR ELEVATIONS SCALE 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

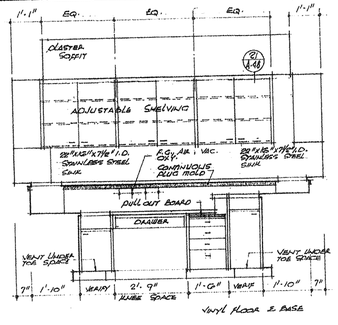
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CHECKED

SHEET NO.
A-55

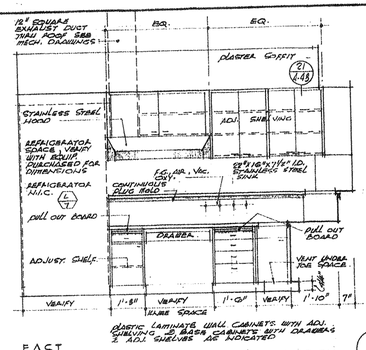
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JAN 28 2005
WARNER CONSTRUCTORS



WEST

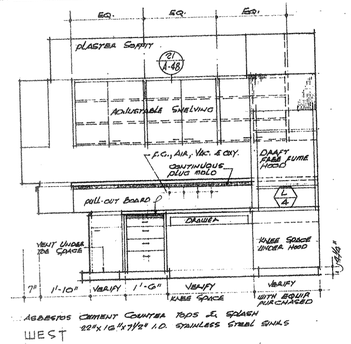


SOUTH

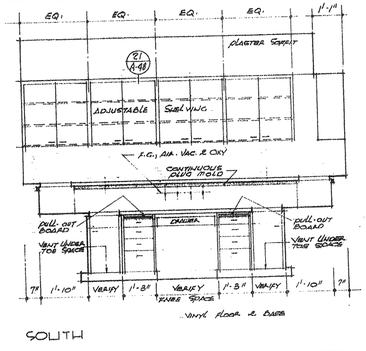


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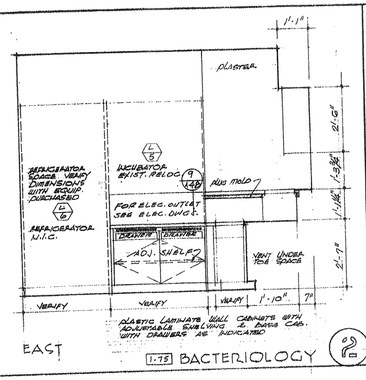
1-76 PARASITOLOGY (1)



WEST

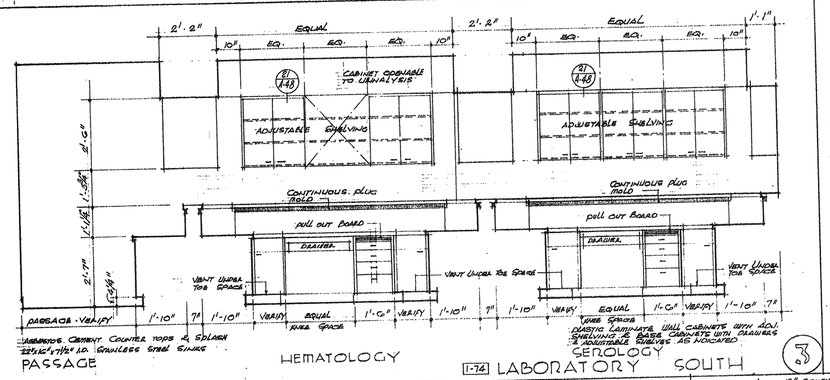


SOUTH

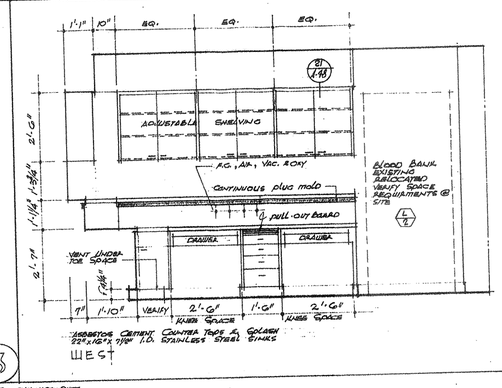


EAST

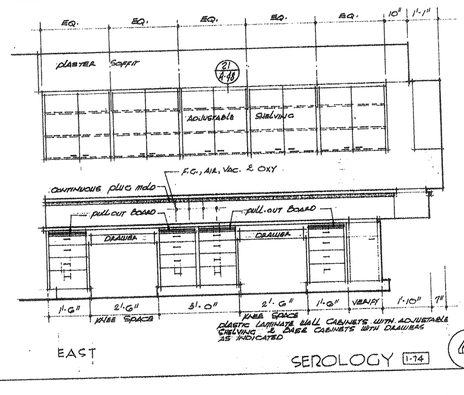
1-75 BACTERIOLOGY (2)



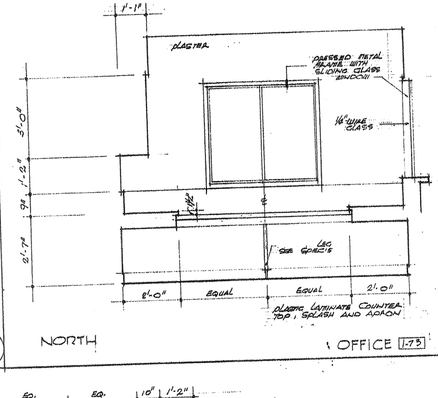
PASSAGE — HEMATOLOGY — 1-74 LABORATORY — SEROLOGY — SOUTH (3)



WEST

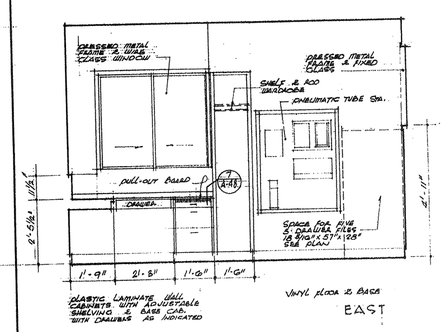


EAST — SEROLOGY 1-74 (4)

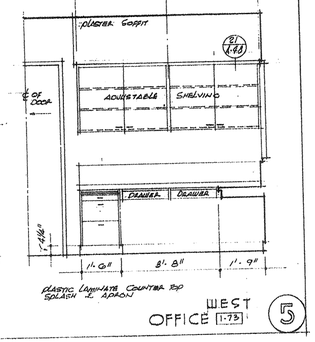


NORTH

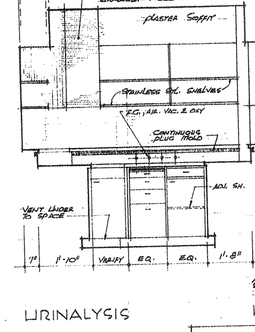
1 OFFICE 1-73 (5)



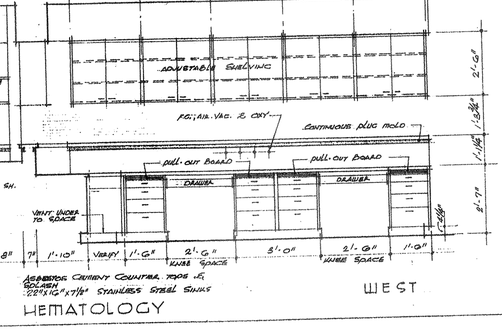
EAST



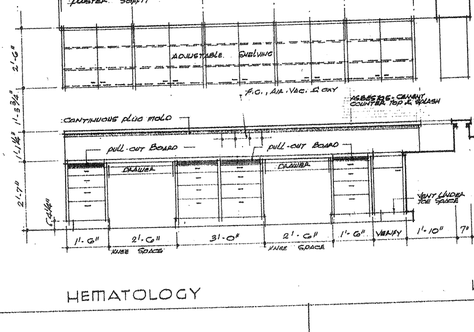
WEST — OFFICE 1-73 (5)



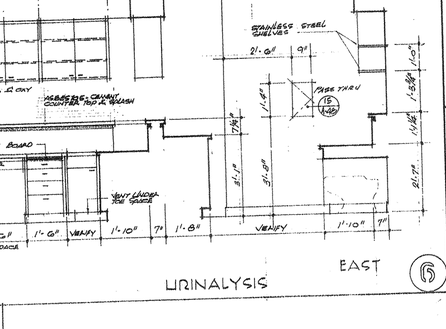
URINALYSIS



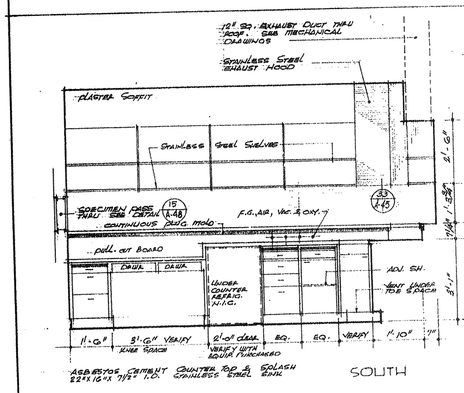
HEMATOLOGY — WEST (6)



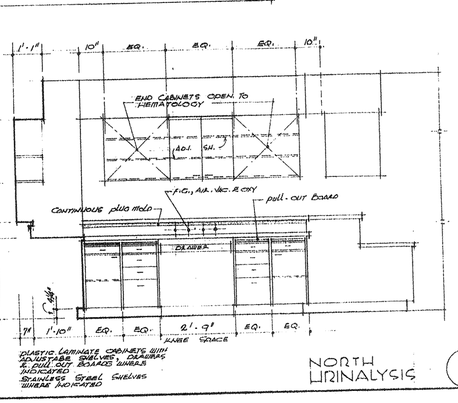
HEMATOLOGY



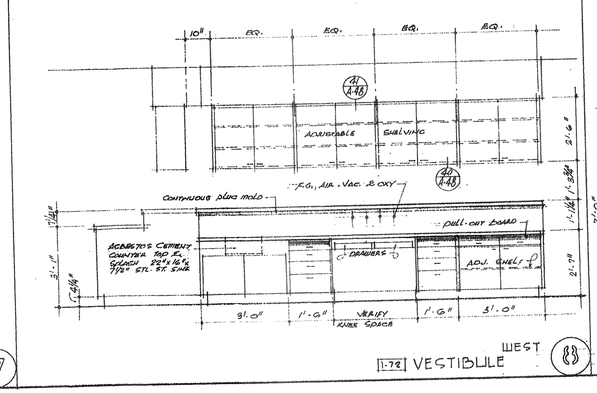
URINALYSIS — EAST (6)



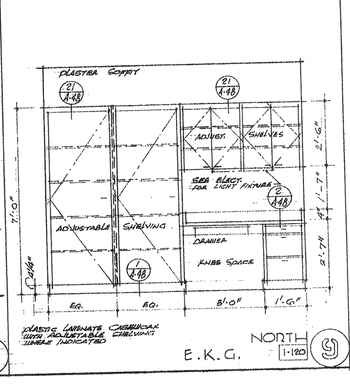
SOUTH



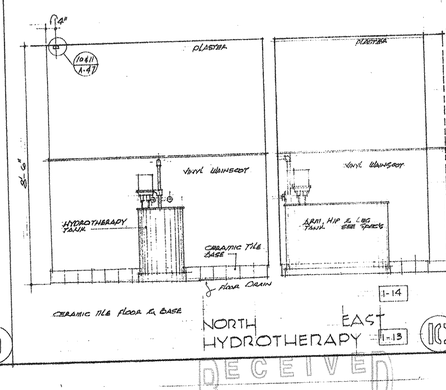
NORTH — URINALYSIS (7)



1-78 VESTIBULE — WEST (8)



E.K.G. — NORTH 1-120 (9)



NORTH — HYDROTHERAPY — EAST 1-13 (10)

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ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

HENRY M. LAYNE
CONSULTING ENGINEER
LOS ANGELES, CALIFORNIA

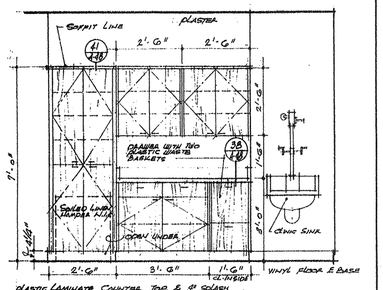
REVISIONS
1 2 3 4 5

INTERIOR ELEVATIONS

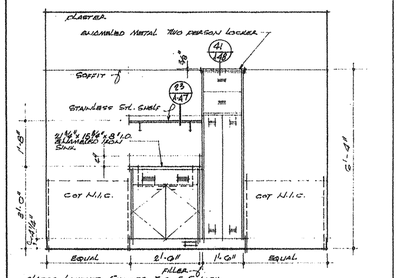
DATE DEC. 22, 47
DRAWN R.S.
CHECKED

SHEET NO. A-56

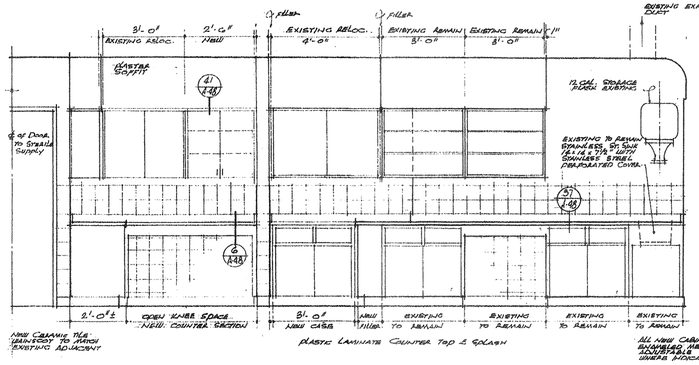
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



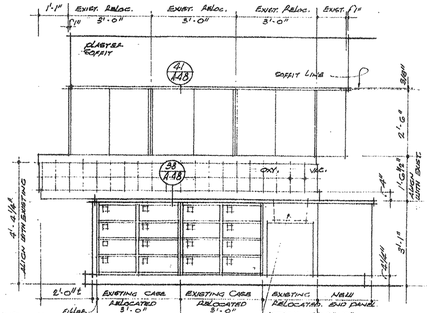
POST ANESTHESIA 1-132 EAST (1)



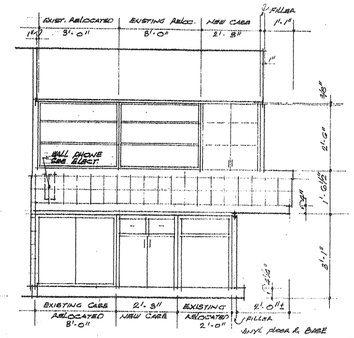
OUTPATIENT ROOM WEST 1-118 (2)



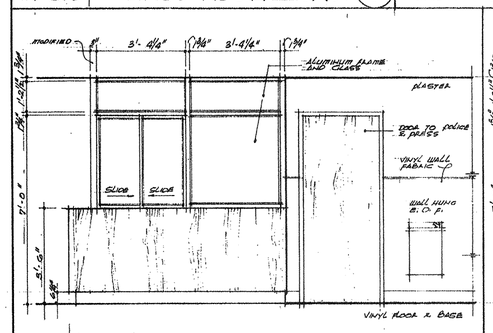
WEST



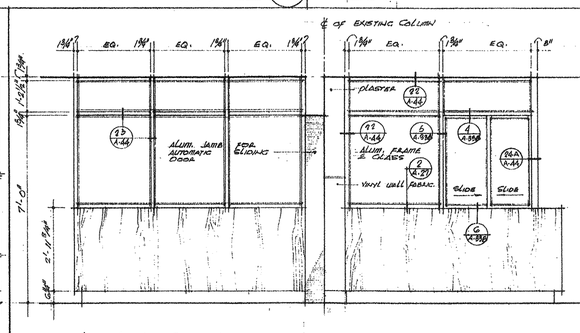
NORTH



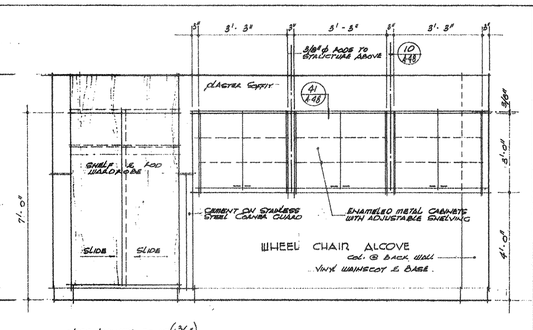
1-114 CENTRAL SERVICE SOUTH (3)



EAST WAITING 1-55 (4)

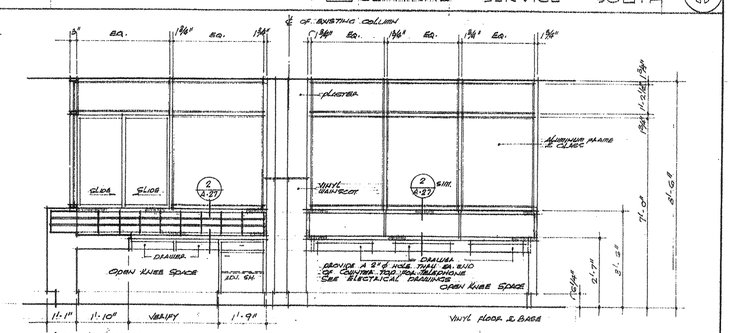


CORRIDOR SOUTH 1-68

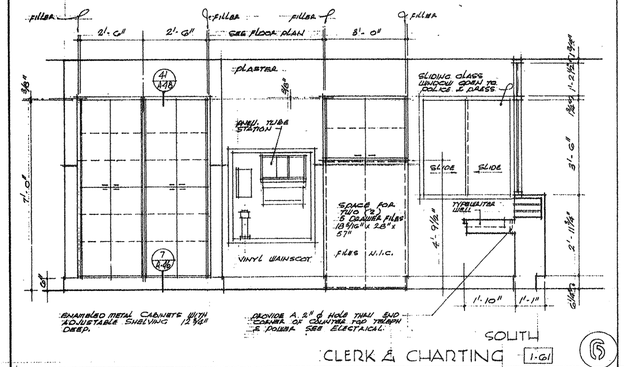


VESTIBULE SOUTH 1-62

CORRIDOR NORTH 1-68 EMERGENCY CORRIDOR & PART VEST 1-62 (5)



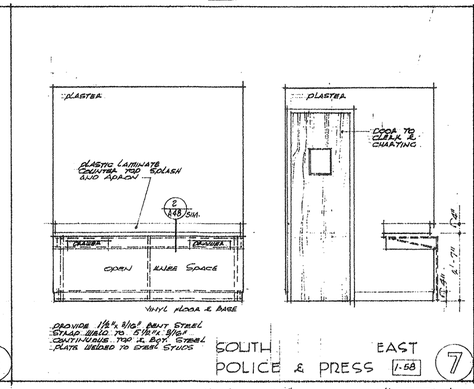
CLERK & CHARTING 1-61 NORTH



ENAMELED METAL CABINETS WITH ADJUSTABLE SHELVING 1 3/4" DEEP.

PROVIDE A 2" Ø HOLE THRU END OF COUNTER TOP FROM TELEPHONE & POWER. SEE ELECTRICAL.

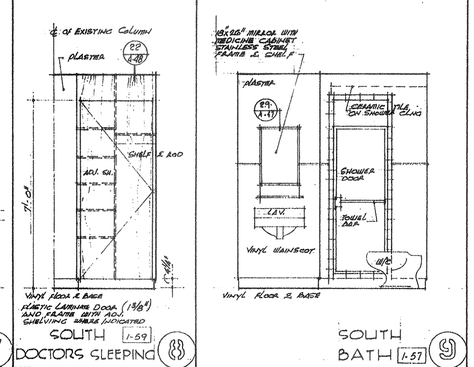
SOUTH CLERK & CHARTING 1-61 (6)



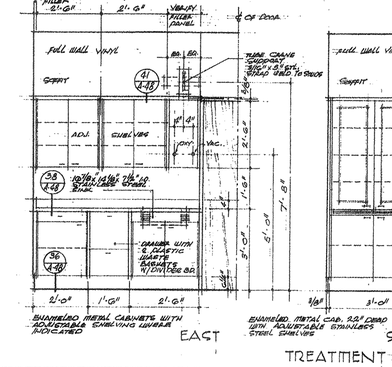
PROVIDE 1 1/4" x 1 1/2" x 3/16" STEEL ANGLE TO 5'-8" ABV. FINISH FLOOR. CONTINUOUS TOP & BOTT. STEEL PLATE BOLTED TO EMBED STUDS

SOUTH POLICE & PRESS 1-68 (7)

EAST



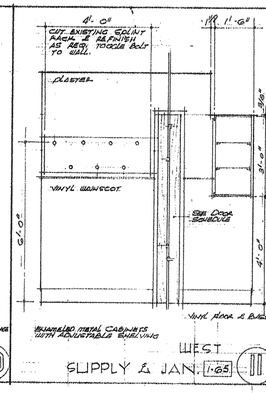
SOUTH DOCTORS SLEEPING 1-59 (8)



SOUTH BATH 1-57 (9)

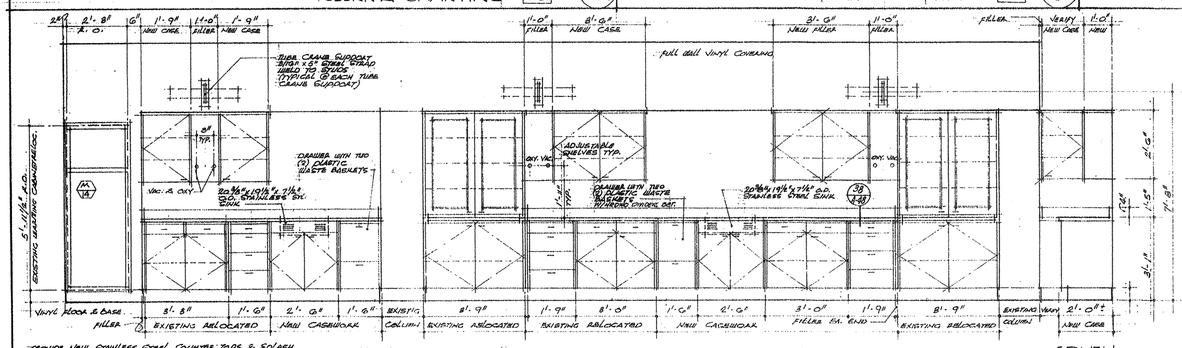
ENAMELED METAL CABINETS WITH ADJUSTABLE SHELVING LOCATED

EAST SOUTH TREATMENT 1-104 (10)



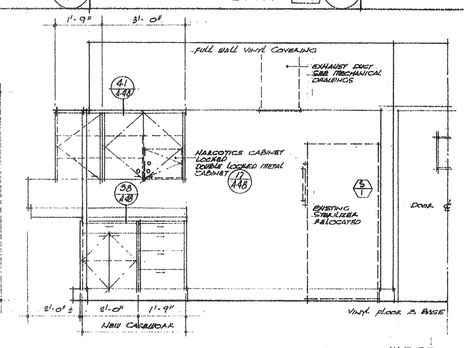
ENAMELED METAL CABINETS WITH ADJUSTABLE SHELVING

WEST SUPPLY & JAN. 1-65 (11)

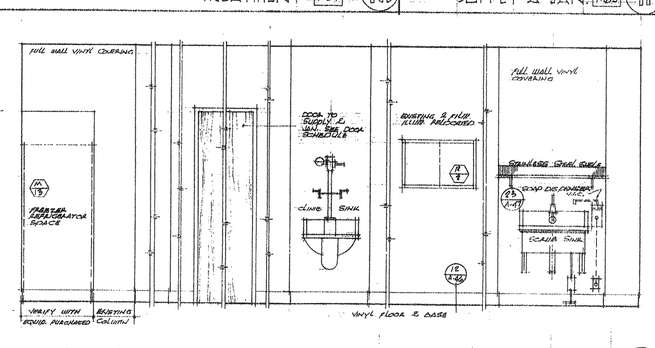


PROVIDE NEW STAINLESS STEEL COUNTER TOPS & SPLASH AND NEW ENAMELED METAL CABINETS TO MATCH EXISTING RELOCATED CABINETS. REFINISH EXISTING CABINETS AS NOTED

SOUTH



WEST



SOUTH NORTH SUTURING 1-66 (12)

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

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ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRIKSEN LAYNE
LOS ANGELES, CALIFORNIA

NO.	REVISIONS
1	
2	
3	
4	
5	

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
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HENRIKSEN LAYNE
LOS ANGELES, CALIFORNIA

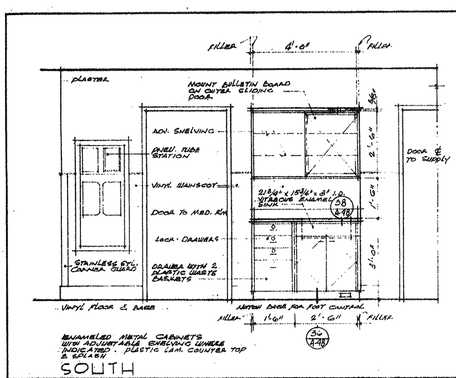
INTERIOR ELEVATIONS

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

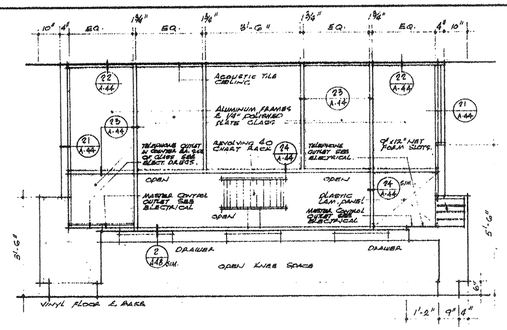
SCALE 1/4" = 1'-0"

DATE FEB. 22, 67
DRAWN P.S.
CHECKED

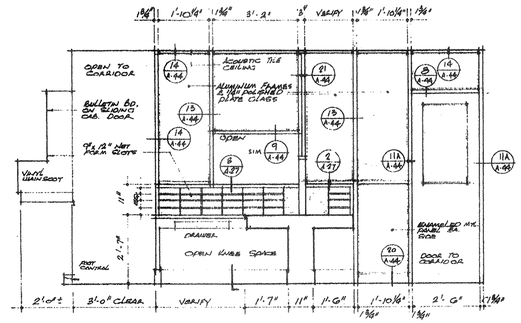
SHEET NO.
A-57



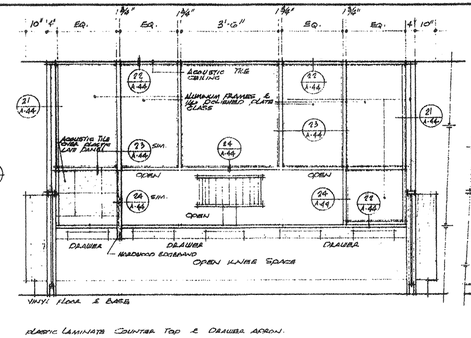
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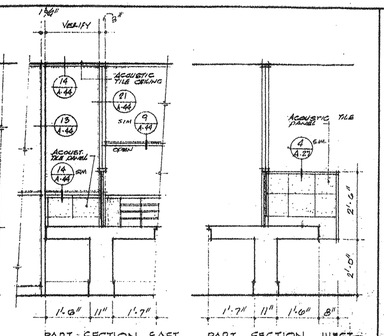
NORTH



WEST

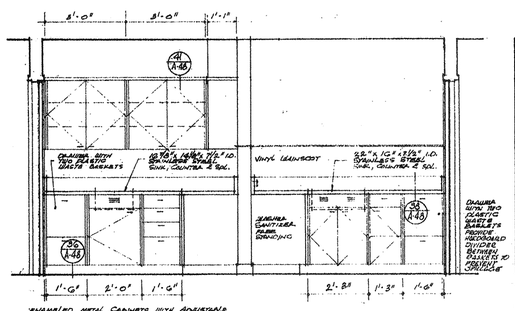


SOUTH DOCTORS CHARTING

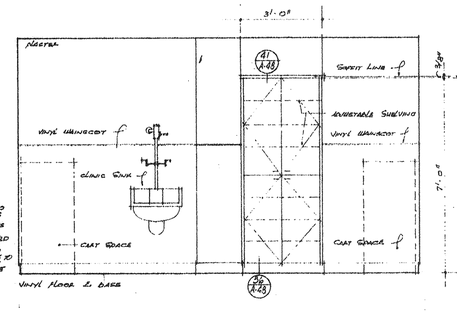


PART SECTION EAST PART SECTION WEST

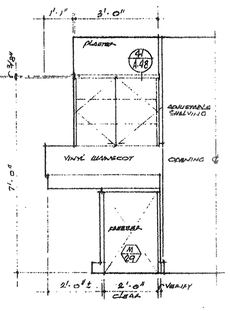
NURSE STATION 2-33



NORTH

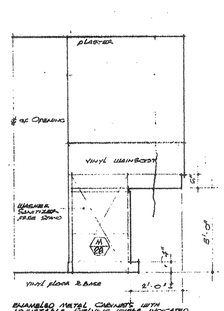


SOUTH



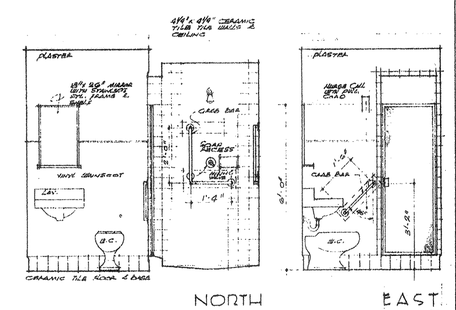
EAST

TYPICAL FOR THIRD FLOOR



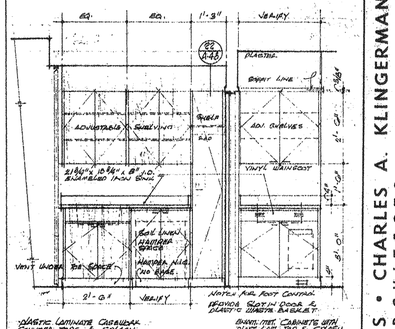
SHEARWELD METAL CABINETS WITH ADJUSTABLE SHELVING UNLESS INDICATED. STAINLESS STEEL COUNTER TOP & SPLASH

WEST



NORTH EAST

ISOLATION 2-02 3-02 203 3-08



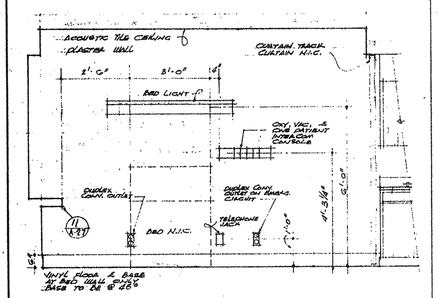
PLASTIC LAMINATE COUNTER TOPS & SPLASH

PROVIDE SOAP DISPENSER & PLASTIC COATED PAPER TOWEL DISPENSER

SHEARWELD METAL CABINETS WITH DUMMY DRAWER FRONTS & PLASTIC LAM. TOP & SPLASH

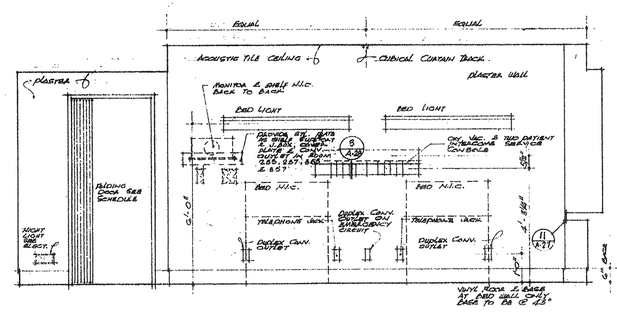
SOUTH

ISOLATION 2-01 & 3-01

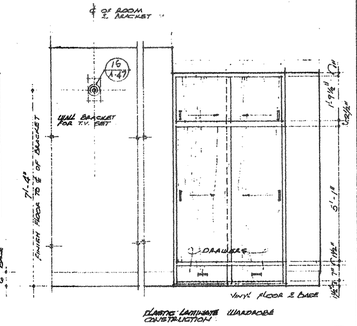


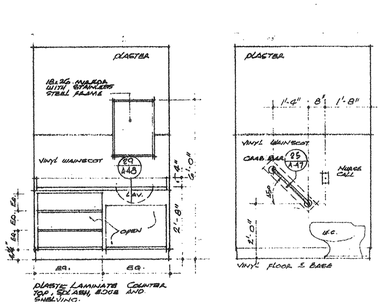
SOUTH

ISOLATION 2-01 & 3-01

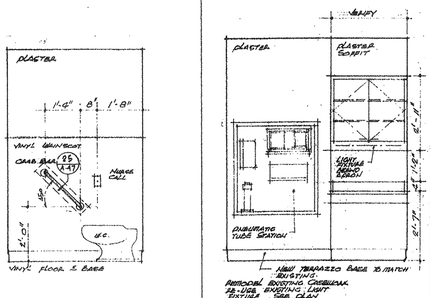


TYPICAL TWO PATIENT BED ROOM

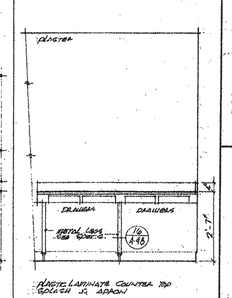




TYPICAL PATIENT TOILET ROOM



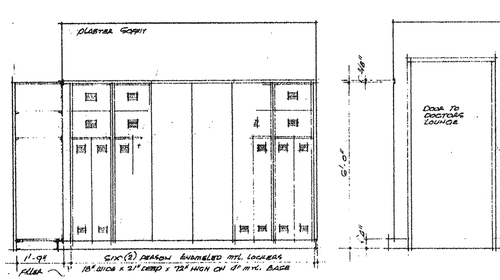
SURG. SUP. 1-129



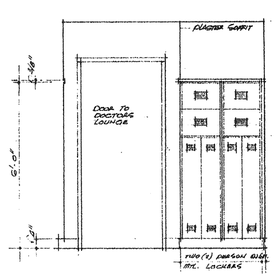
PLASTIC LAMINATE COUNTER TOP SPLICH SPLASH

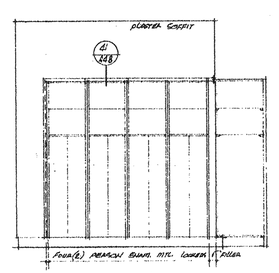
1-126

DOCTORS LOUNGE



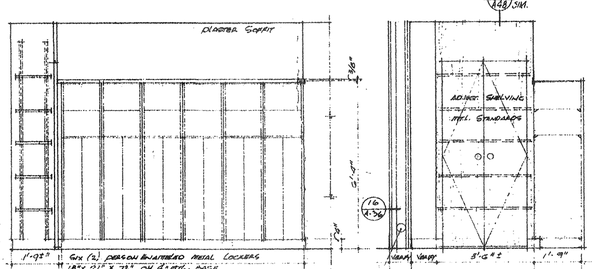
WEST

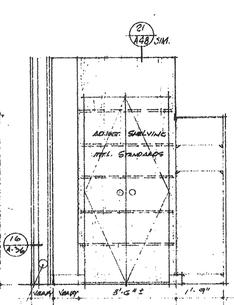




NORTH SOUTH

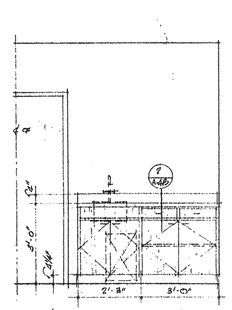
DOCTORS LOCKERS 1-125

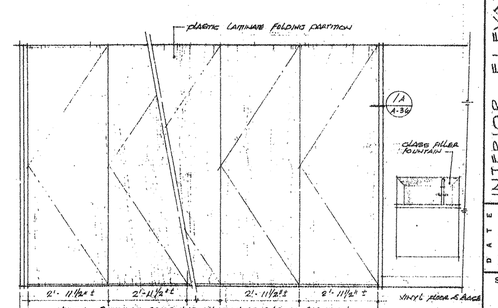




WEST SOUTH

NURSES LOCKERS 1-124





EAST

DINING 1-01

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

NO.	REVISIONS
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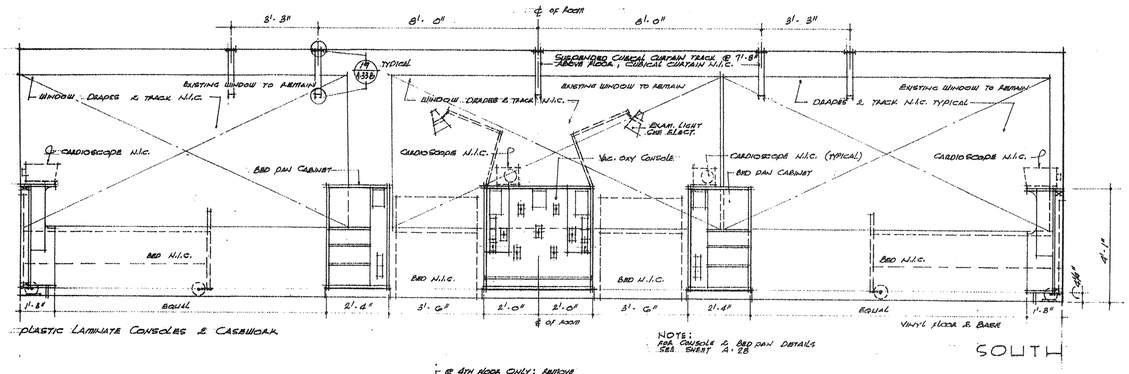
ADDITIONS TO SOUTH BAY HOSPITAL
514 NORTH PACIFIC COAST HIGHWAY REDONDO BEACH, CALIFORNIA

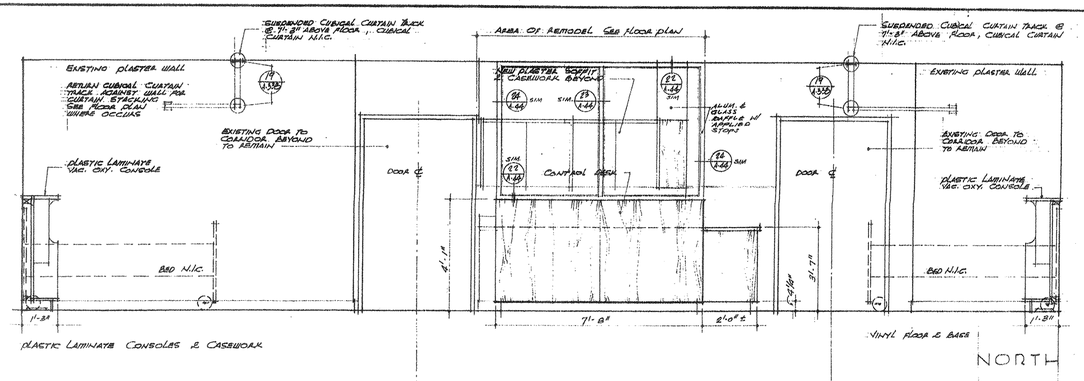
INTERIOR ELEVATIONS SCALE: 1/4" = 1'-0"

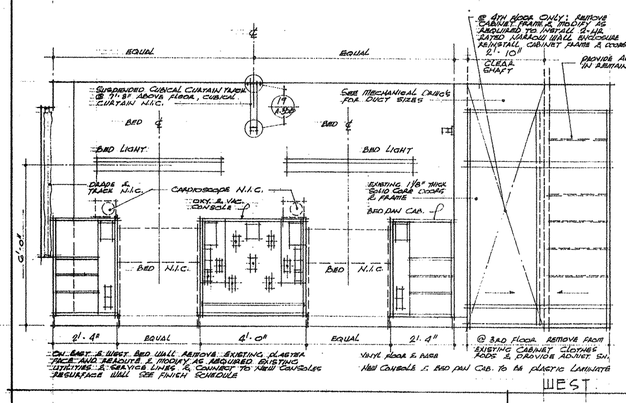
DATE DEC. 15, 67
DRAWN
CHECKED

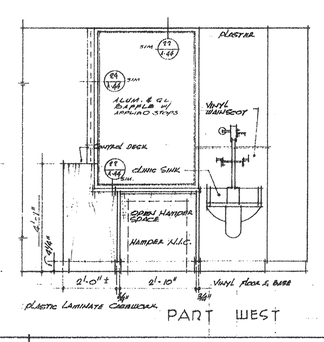
SHEET NO. A-58

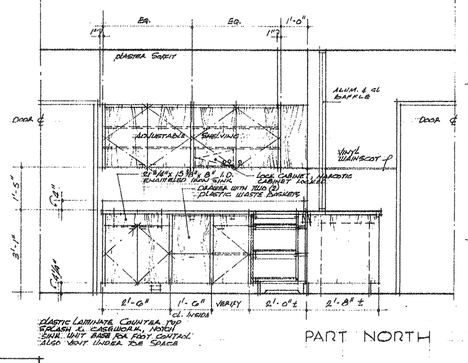
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

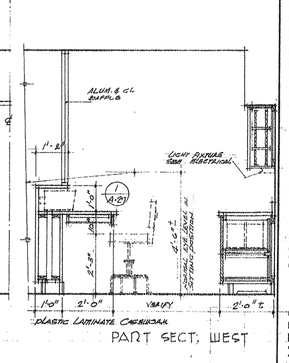


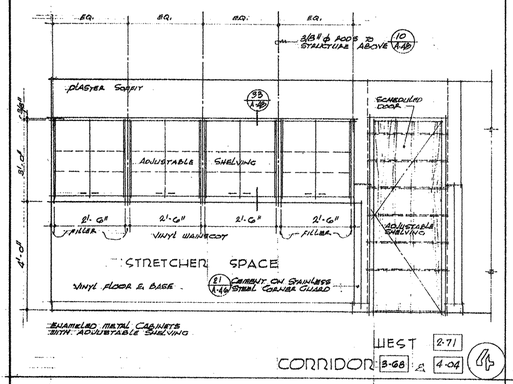


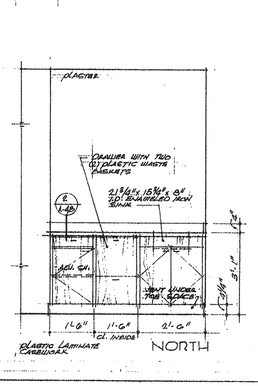


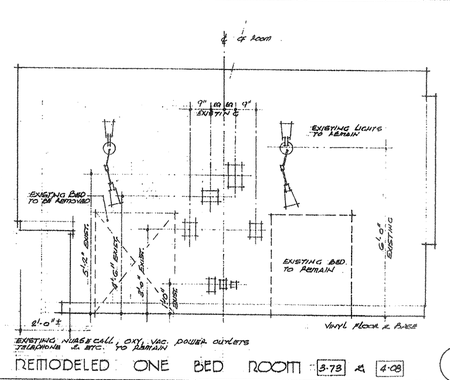


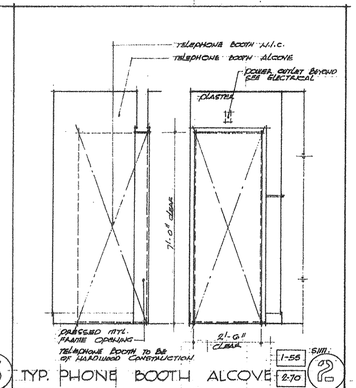


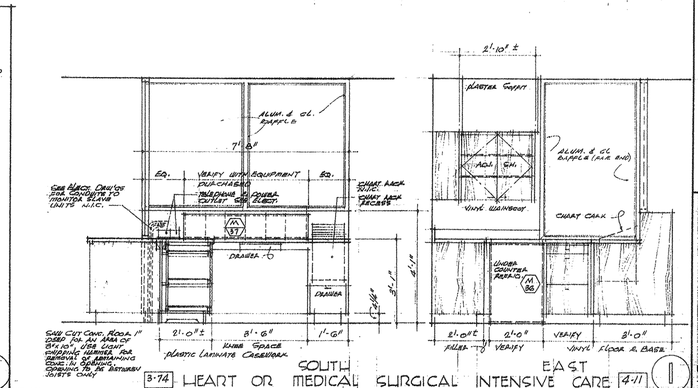


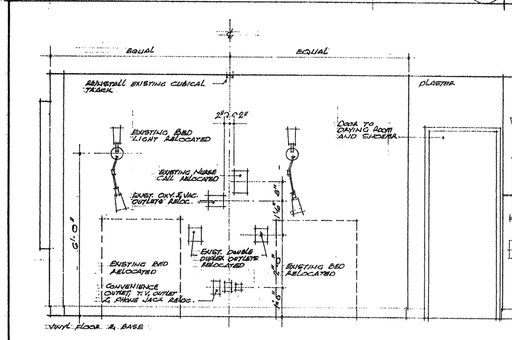


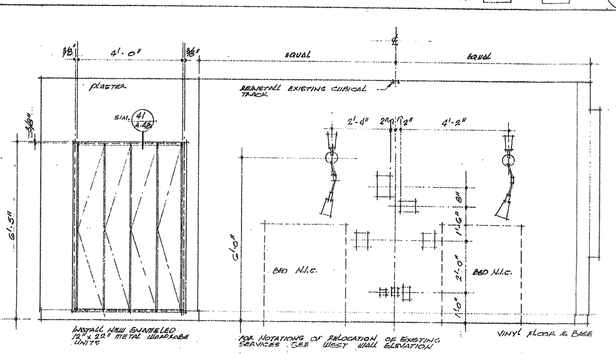


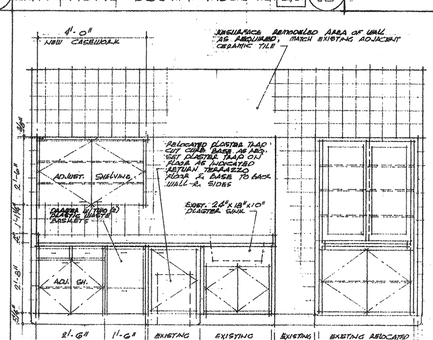


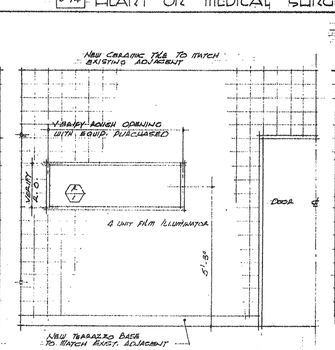


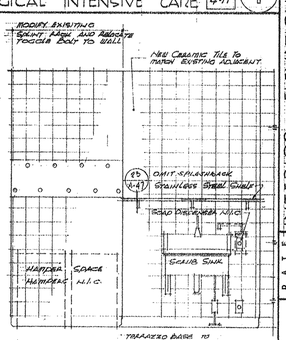












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HENRY M. LAYNE
CIVIL ENGINEER
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REVISIONS
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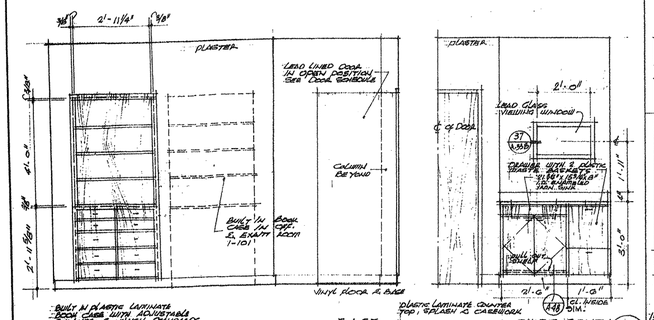
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS SCALE 1/4" = 1'-0"

DATE Dec. 22, 67
DRAWN A.C.
CHECKED

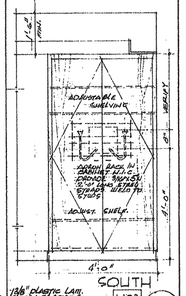
SHEET NO.
A-59

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

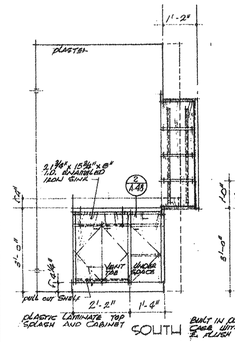


EAST

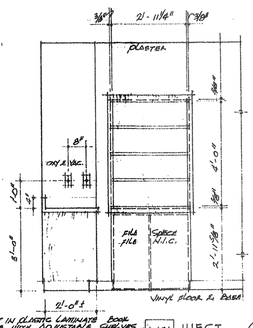
PART SOUTH



SUPERFICIAL THERAPY 1-100 (13) | SOUTH

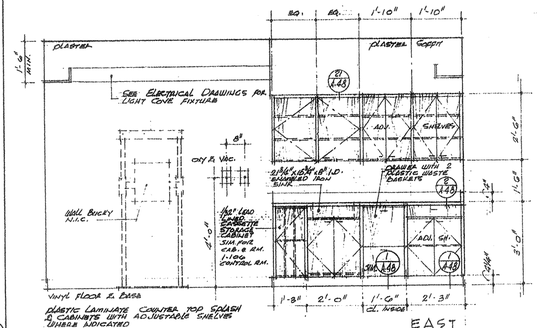


SOUTH

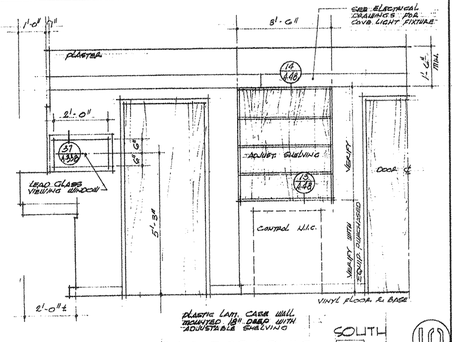


RADIOGRAPHIC 1-103 (12) | WEST

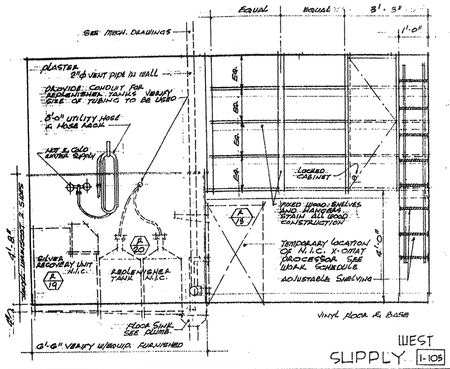
OFFICE • EXAM (11)



EAST

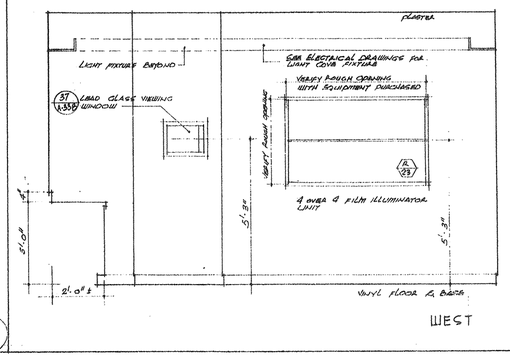


RADIOGRAPHIC 1-103 (10) | SOUTH

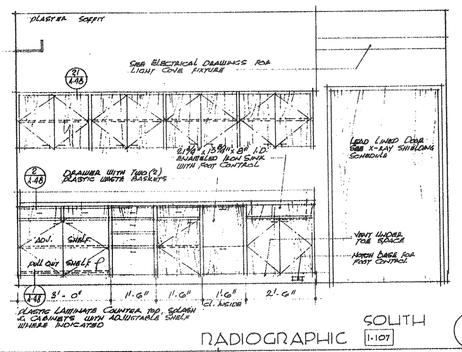


WEST

SUPPLY 1-105 (9)

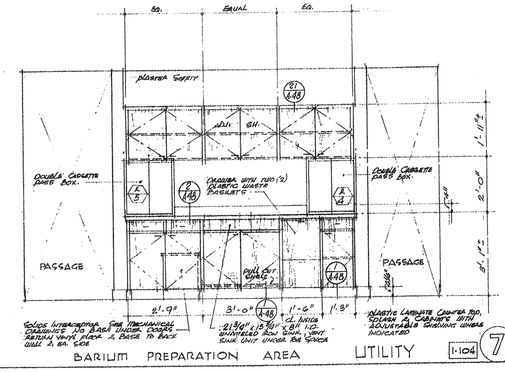


WEST



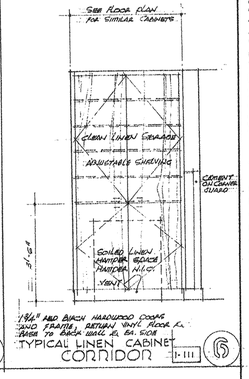
SOUTH

RADIOGRAPHIC 1-107 (8)



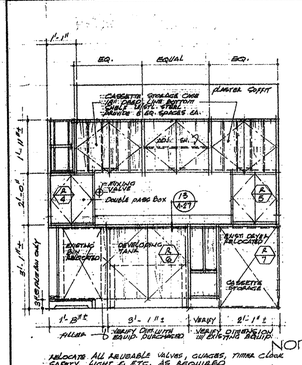
BARIUM PREPARATION AREA

UTILITY 1-104 (7)



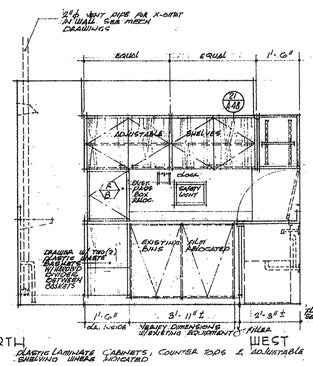
1/8" H.D. birch hardwood doors and frame, return vinyl floor & base to birch wall & sides

TYPICAL LINEN CABINET CORRIDOR 1-111 (6)



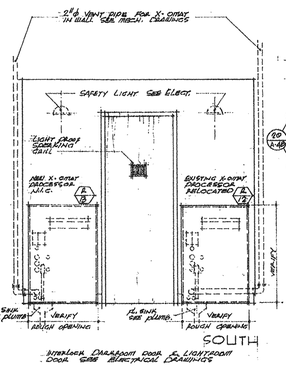
NORTH

Relocate all adjustable valves, gauges, time clock, safety light & etc. as required



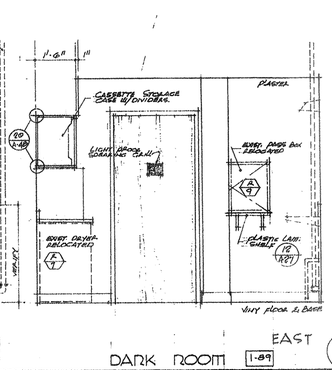
WEST

Plastic laminate cabinets, counter tops & adjustable shelving unless indicated



SOUTH

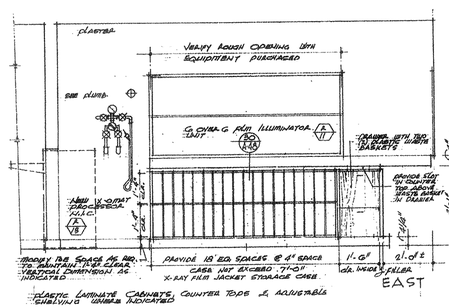
Interlock darkroom door & lightroom door See Electrical Drawings



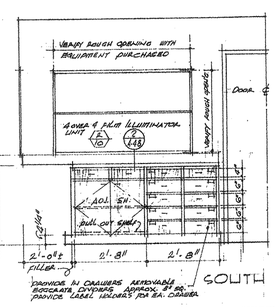
EAST

DARK ROOM 1-89 (5)

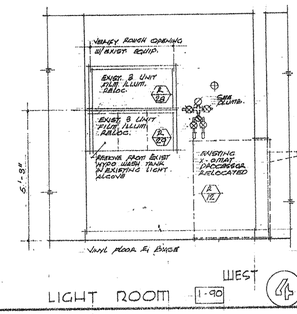
NOTE.
PHASE WORK UNDER THE DIRECTION OF DEPARTMENT HEAD.



EAST

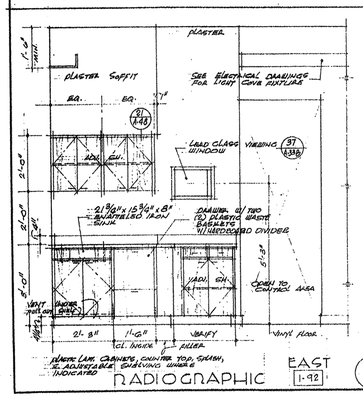


SOUTH



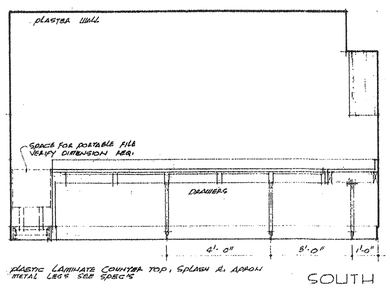
WEST

LIGHT ROOM 1-90 (4)

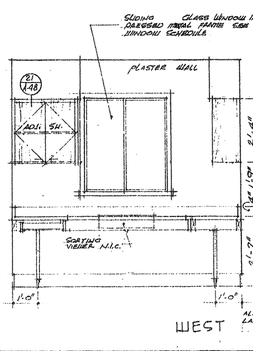


EAST

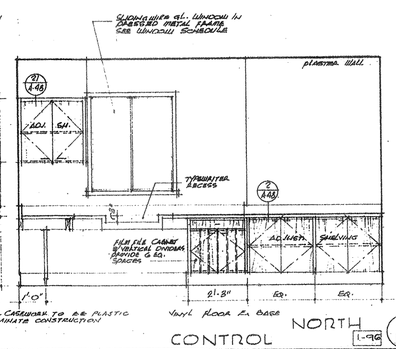
RADIOGRAPHIC 1-92 (3)



SOUTH



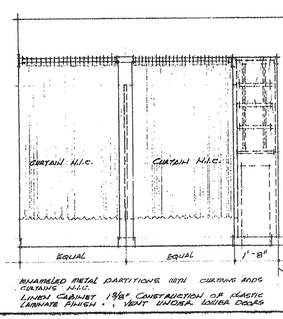
WEST



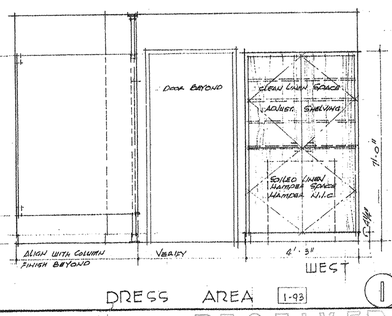
All casework to be plastic laminate construction

NORTH

CONTROL 1-96 (2)



Enameled metal partitions with curtains rods curtains W.I.C.
Linen cabinet 1 5/8" construction of plastic laminate finish ; vent under lower doors



WEST

DRESS AREA 1-93 (1)

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

REVISIONS

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HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

ADDITIONS TO SOUTH BAY HOSPITAL
2512 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

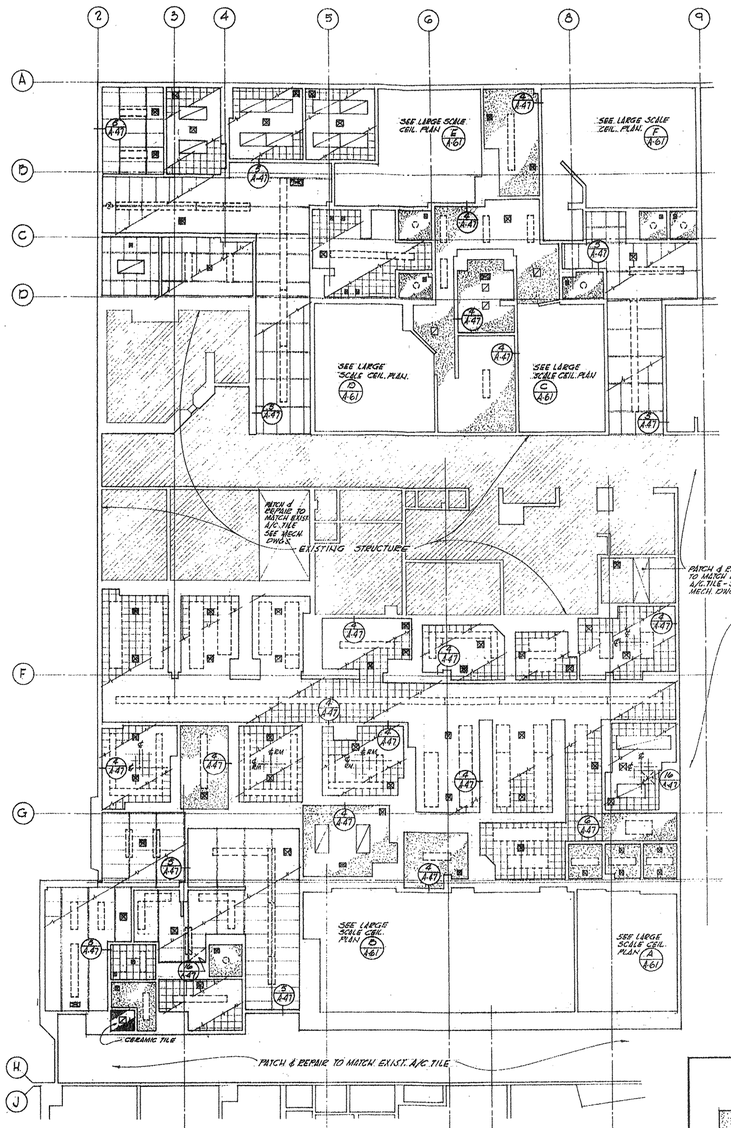
INTERIOR ELEVATIONS

SCALE 1/4"=1'-0"

DATE	
DEC. 22, 62	
DRAWN	
K.S.	
CHECKED	

SHEET NO.

A-60

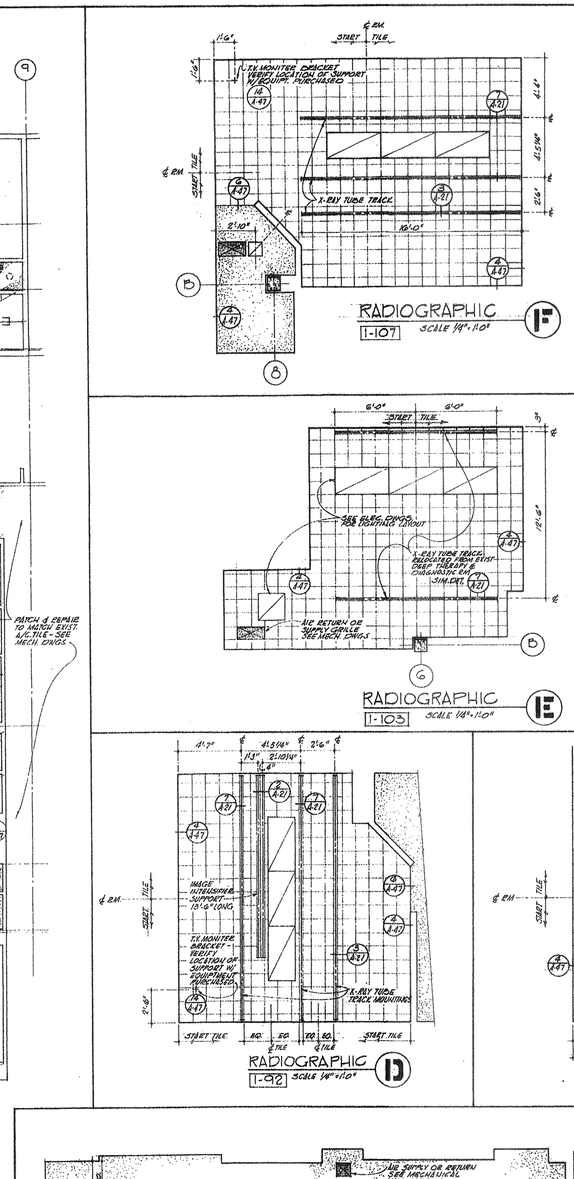


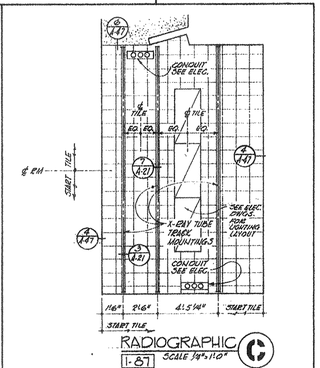
FIRST FLOOR REFLECTED CEILING PLAN

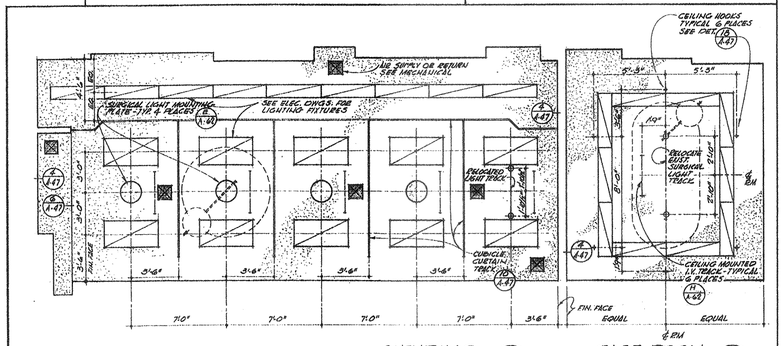
SCALE: 1/8" = 1'-0"

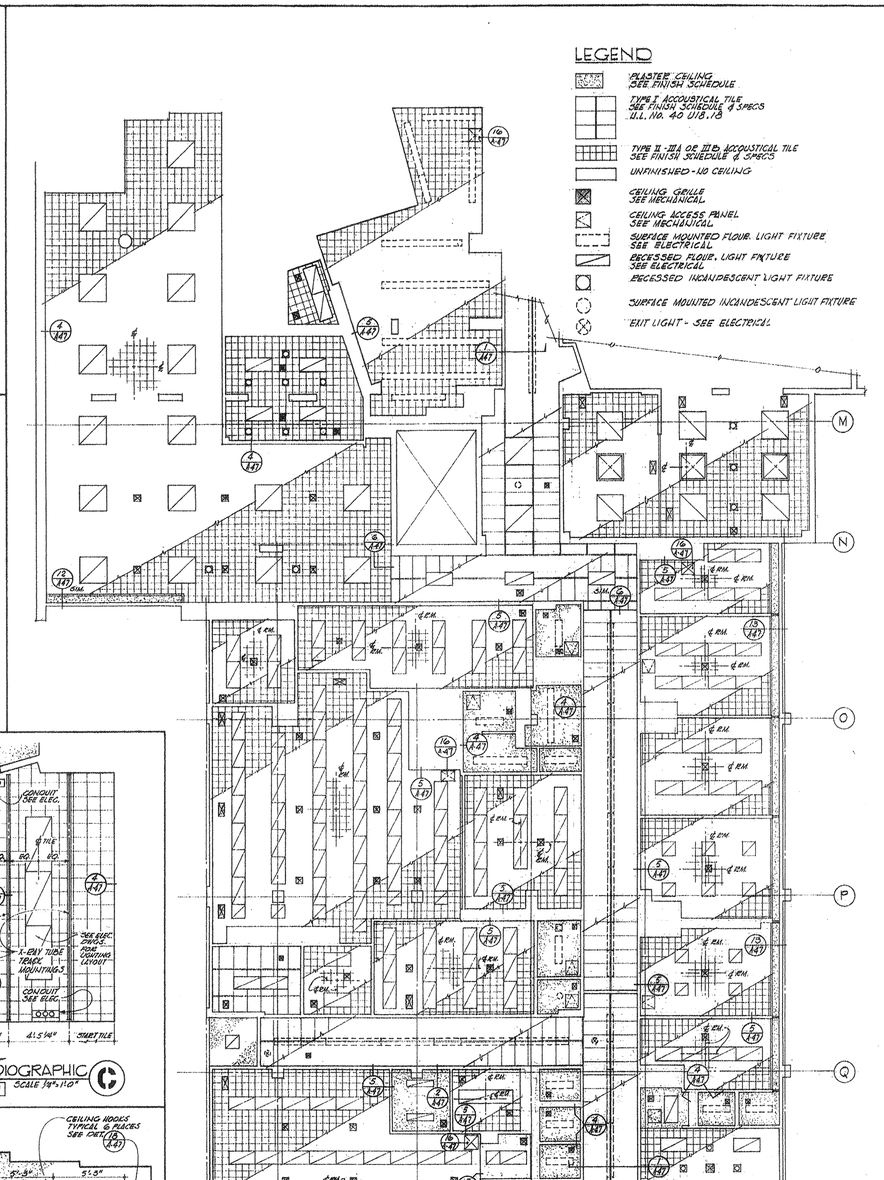
NOTES:

1. CEILING REFERENCES INDICATED ON THIS PLAN, SHOWING WALL TO CEILING JOINTS, ETC., ARE TYPICAL FOR ALL SIMILAR CONDITIONS THROUGHOUT THE ENTIRE FLOOR.
2. EACH TRADE WHOSE WORK REQUIRES ACCESS THRU WALLS AND OR CEILINGS SHALL BE RESPONSIBLE FOR FURNISHING & INSTALLING ACCESS PANELS AS REQUIRED BUT NOT LIMITED TO THOSE INDICATED ON THESE DRAWINGS. ALL ACCESS PANELS SHALL CONFORM TO DETAILS 18/A-47 & 17/A-47. SEE "ELECTRICAL", "PLUMBING" AND "MECHANICAL" DRAWINGS AND SPECS., ALSO, ARCHITECTURAL DWGS. AND SPECS.



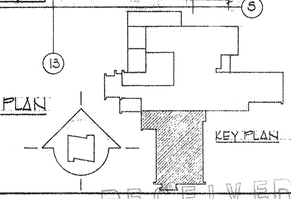






FIRST FLOOR REFLECTED CEILING PLAN

SCALE: 1/8" = 1'-0"



REVISIONS

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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SCALE: AS NOTED

REFLECTED CEILING PLANS
FIRST FLOOR

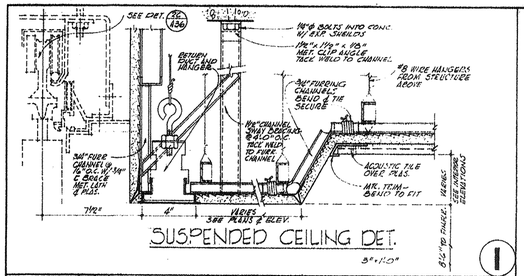
ADDITIONS TO
SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE., REDONDO BEACH, CALIFORNIA

DATE	
DEC 22, 1967	
DRAWN	CHECKED
JAS.	

SHEET NO.

A-61

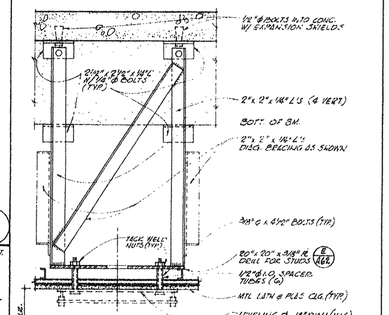
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WARNER CONSTRUCTORS



SUSPENDED CEILING DET.

3" = 1'-0"

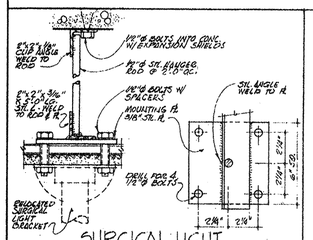
I



SURGICAL LIGHT MOUNTING AND BRACING

1 1/2" = 1'-0"

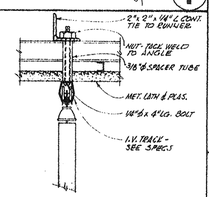
D



SURGICAL LIGHT MOUNTING DETAIL

3" = 1'-0"

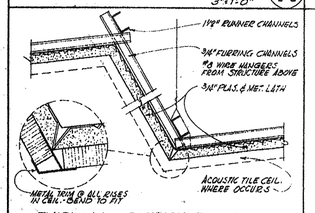
N



I.V. TRACK DETAIL

3" = 1'-0"

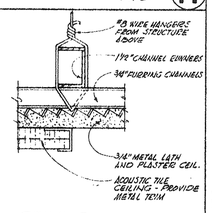
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TYPICAL SUSPENDED RISE IN CEILING

3" = 1'-0"

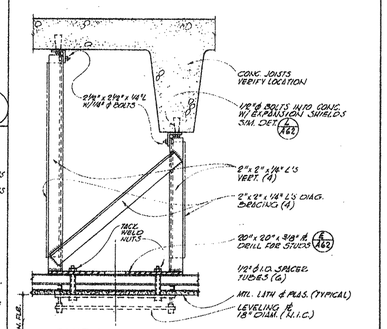
M



CEILING TRANSITION DET.

HALF FULL SIZE

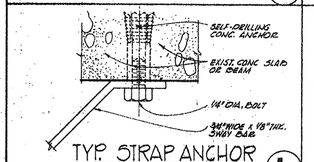
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SURGICAL LIGHT MOUNTING AND BRACING

1 1/2" = 1'-0"

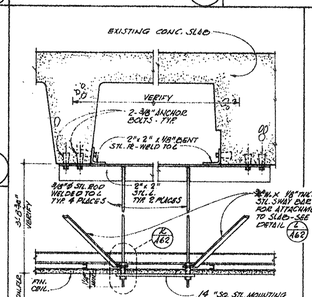
C



TYP. STRAP ANCHOR

FULL SIZE

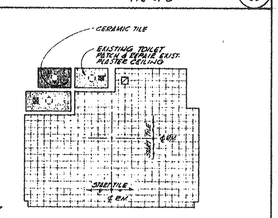
L



CEIL. SERVICE UNIT MOUNTING PLATE

1 1/2" = 1'-0"

E



4 - BED ROOM REFLECTED CEILING PLAN

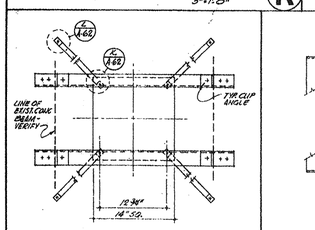
1/8" = 1'-0"

B

MOUNTING DETAIL

3" = 1'-0"

K

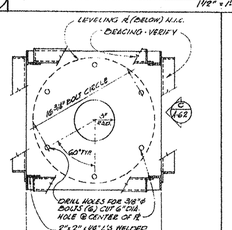


PLAN

CEILING SERVICE UNIT MOUNTING PLATE

1 1/2" = 1'-0"

J

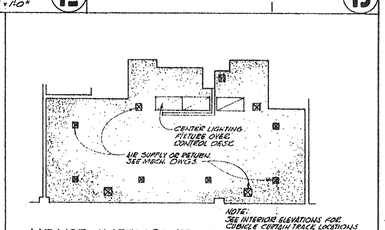


PLAN

SURGICAL LIGHT MOUNTING PLATE

1 1/2" = 1'-0"

E



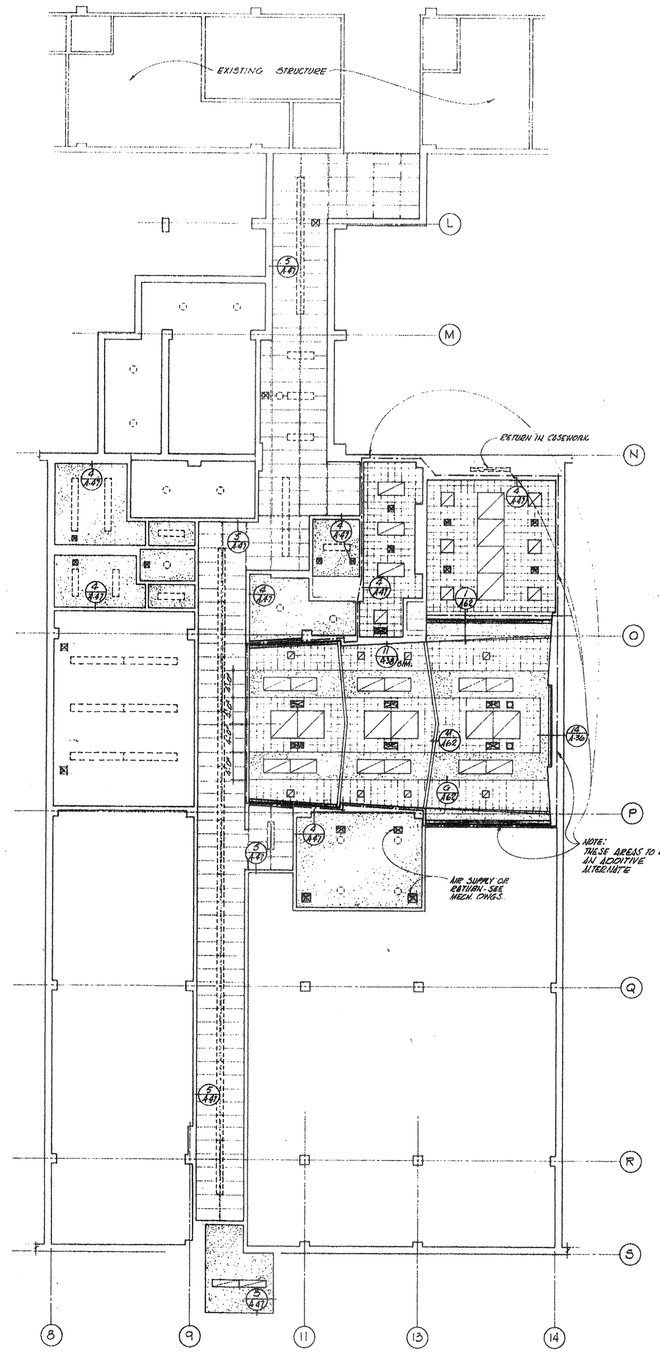
NOTE: SEE INTERIOR ELEVATIONS FOR CURVED & CERTAIN TRACK LOCATIONS

HEART INTENSIVE CARE REFLECTED CEILING PLAN

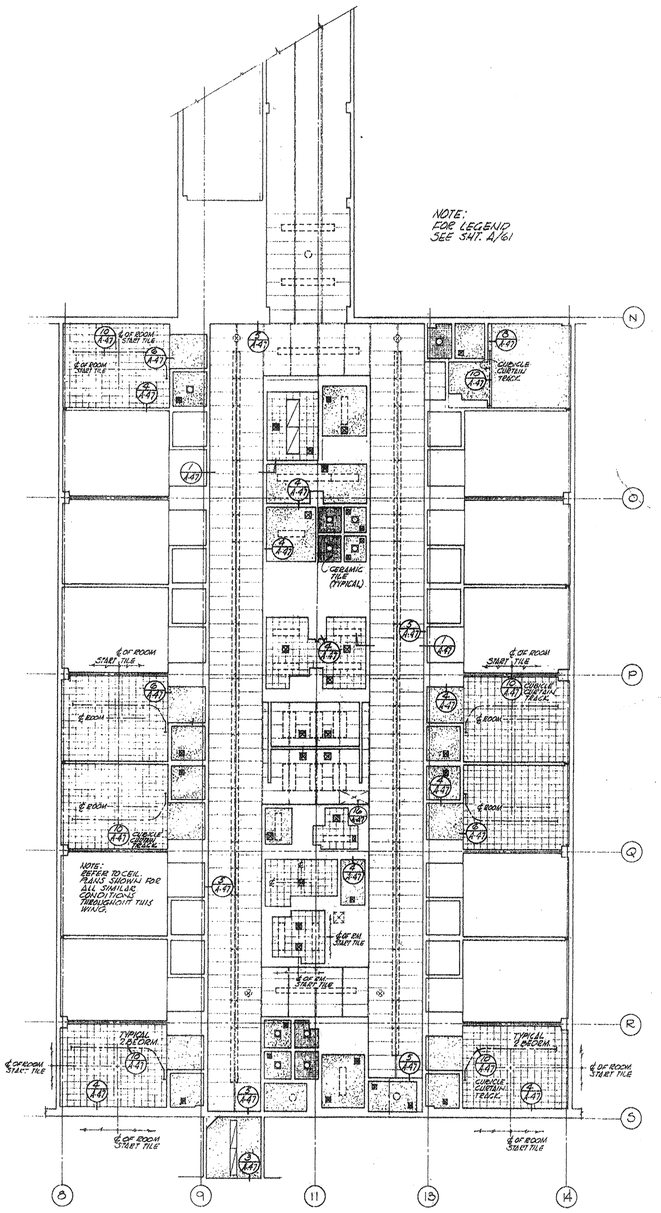
3-74

4-74 SIM.

A



BASEMENT REFLECTED CEILING PLAN - SOUTH



THIRD FLOOR REFLECTED CEILING PLAN - SOUTH

SECOND FLOOR SIMILAR

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1	REVISIONS

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LOS ANGELES, CALIFORNIA

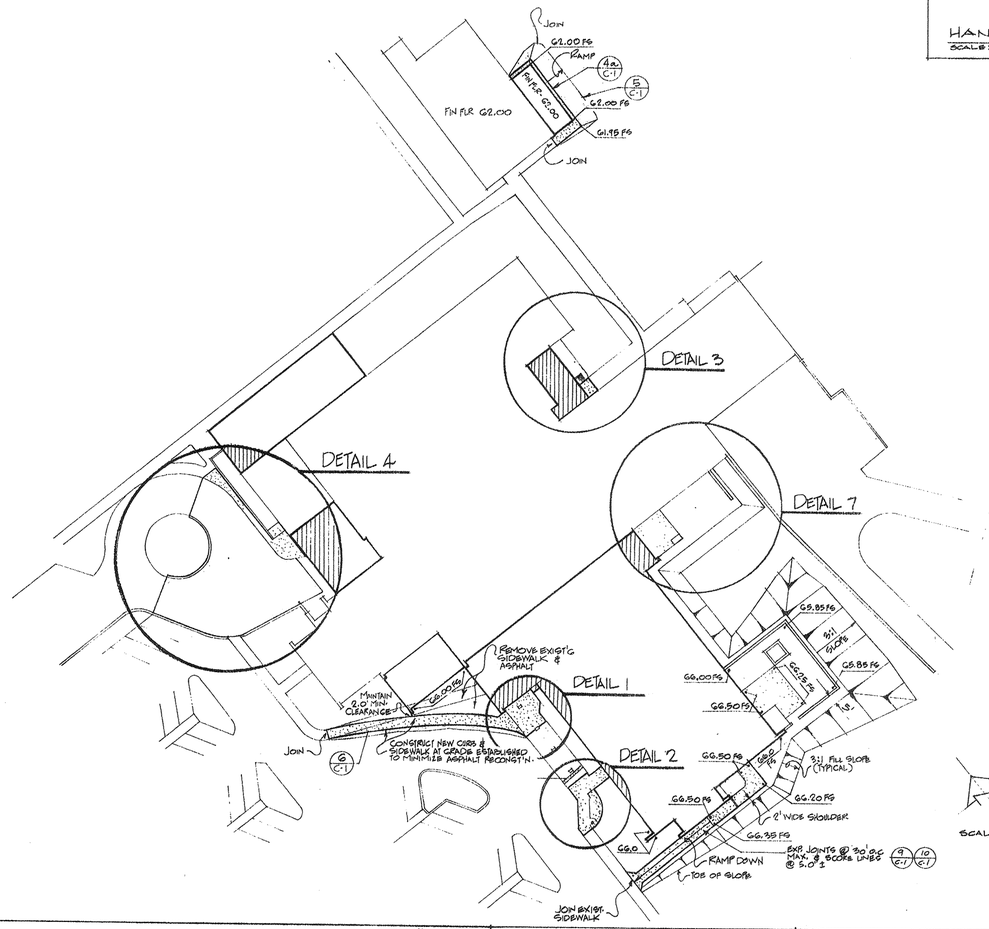
REFLECTED CEILING PLANS
BASEMENT-SECOND & THIRD FLOORS.

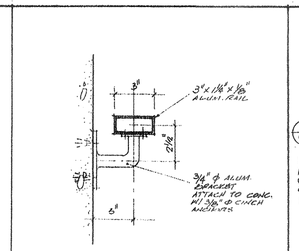
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE REDONDO BEACH CALIFORNIA

DATE: DEC. 22, 1967
DRAWN: AB
CHECKED:

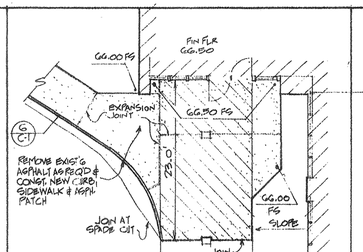
SHEET NO.
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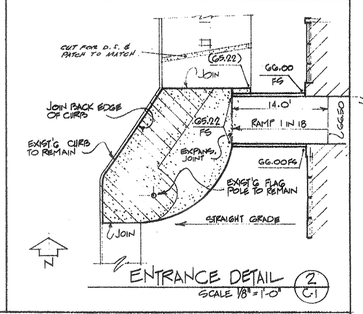




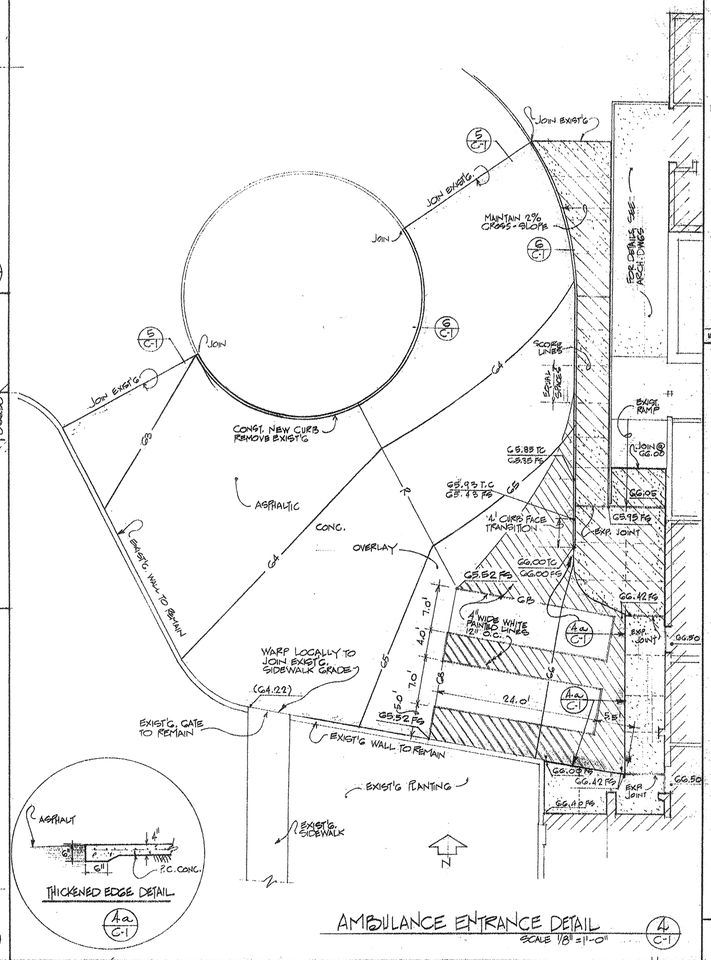
HANDRAIL & BRACKET (12 C-1)
SCALE: 3" = 1'-0"



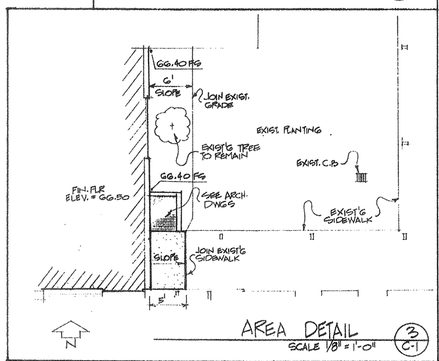
ENTRANCE DETAIL (1 C-1)
SCALE 1/8" = 1'-0"



ENTRANCE DETAIL (2 C-1)
SCALE 1/8" = 1'-0"

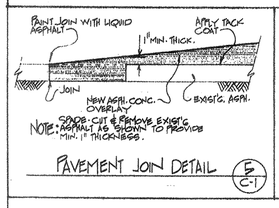


AMBULANCE ENTRANCE DETAIL (4 C-1)
SCALE 1/8" = 1'-0"

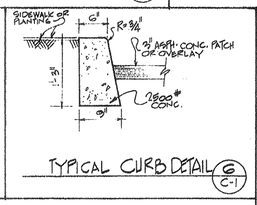


AREA DETAIL (3 C-1)
SCALE 1/8" = 1'-0"

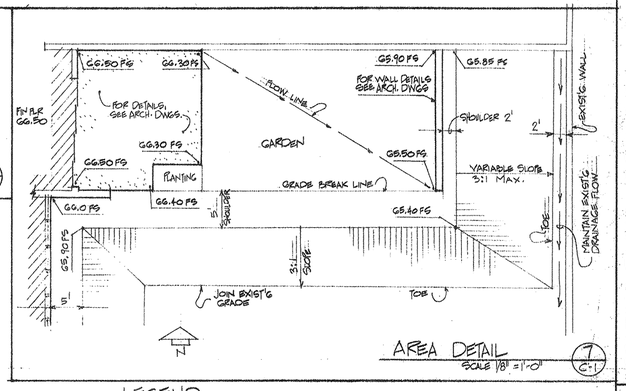
(4a C-1)



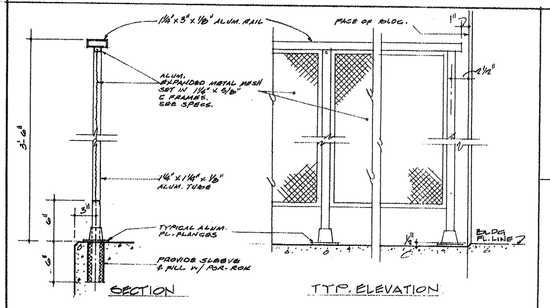
PAVEMENT JOIN DETAIL (5 C-1)



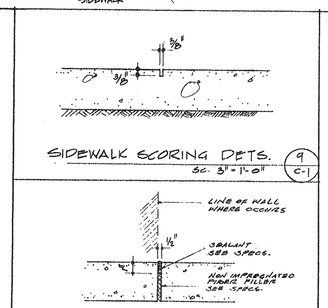
TYPICAL CURB DETAIL (6 C-1)



AREA DETAIL (7 C-1)
SCALE 1/8" = 1'-0"

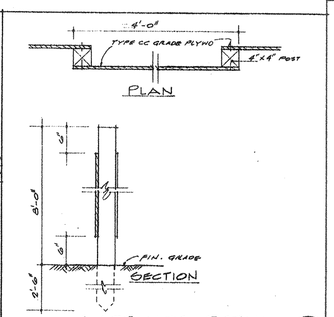


TYP. ALUM. RAILING w/ MESH GUARDS (11 C-1)
SC. 1½" = 1'-0"



SIDEWALK SCORING DETS. (9 C-1)
SC. 3" = 1'-0"

SIDEWALK EXPANSION JOINT DET. (10 C-1)
SC. 3" = 1'-0"



BARRICADE DETAIL (8 C-1)
SC. 1" = 1'-0"

GENERAL NOTES

1. BENCH MARKS - INTERSECTION OF DIAMOND STREET & PROSPECT AVE., TBL. M.H. RIM ELEV. = 144.93
   EASTERLY SIDE OF PROSPECT AVE. ABOUT 620' WESTERLY OF FIRST B.M., RIM OF TEL. M.H. ELEV. 166.22
2. GRADED SHOULDERS SHALL SLOPE AT 2% UNLESS INDICATED OTHERWISE.
3. ALL SIDEWALKS SHALL HAVE 6'x6'/10"x10" W.W.MESH REINFORCING.
4. FOR LOCATION OF ROOF DRAINS THRU CURBS, SEE PLUMBING DWGS.
5. ADD 100.00 FEET TO ELEV'S. SHOWN.
6. NEW CONC. SIDEWALKS SHALL HAVE 2% CROSS SLOPE.

LEGEND

- NEW P.C. CONC. SIDEWALK (4" THICK)
- REMOVE EXIST'G SIDEWALK & REPLACE WITH NEW
- ASPH. CONC. PVMT. (AS NOTED)
- CONC. CURB
- G6.20 NEW ELEVATION
- (G6.20) EXIST'G ELEV.
- RD ROOF DRAIN (AS NOTED)
- SCORE LINES IN CONC. SIDEWALK

REVISIONS
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SHUTTERMAN • RODOWAY & ASSOCIATES
2600 MICHIGAN BOULEVARD
LOS ANGELES, CALIFORNIA 937-3600

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

GRADING, PAVING, & DRAINAGE

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
SW/NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC 22, '67
DRAWN
CHECKED
J.A.H.

SHEET NO.
C-1

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FLAGLER

LANE

DIAMOND STREET

PROSPECT AVENUE

EXIST. MECH. BLDG.

SERVICE COURT

EXIST. HOSPITAL BLDG.

SCALE 1" = 30'

0 10 20 30 40 50 100

LEGEND

- DEMOLITION AREA
- PROFILE OF EXIST. BUILDINGS
- PROFILE OF NEW CONSTRUCTION

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DEMOLITION PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
SAN VICENTE & PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DRAWN
CHECKED

SHEET NO. A-1

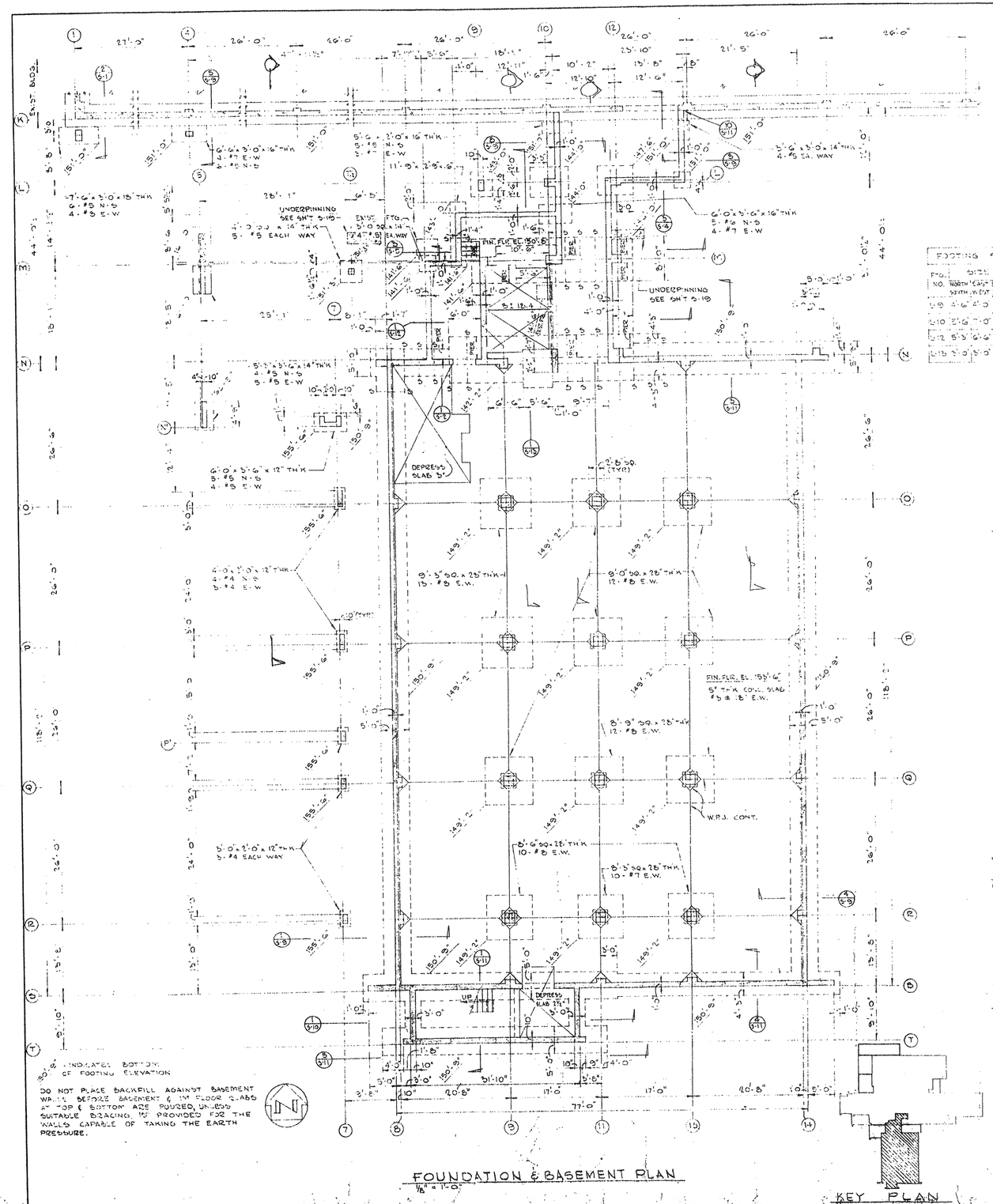
CHARLES A. KLINGERMAN ARCHITECTS
333 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

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KLINGERMAN & LAWRENCE
LOS ANGELES, CALIFORNIA

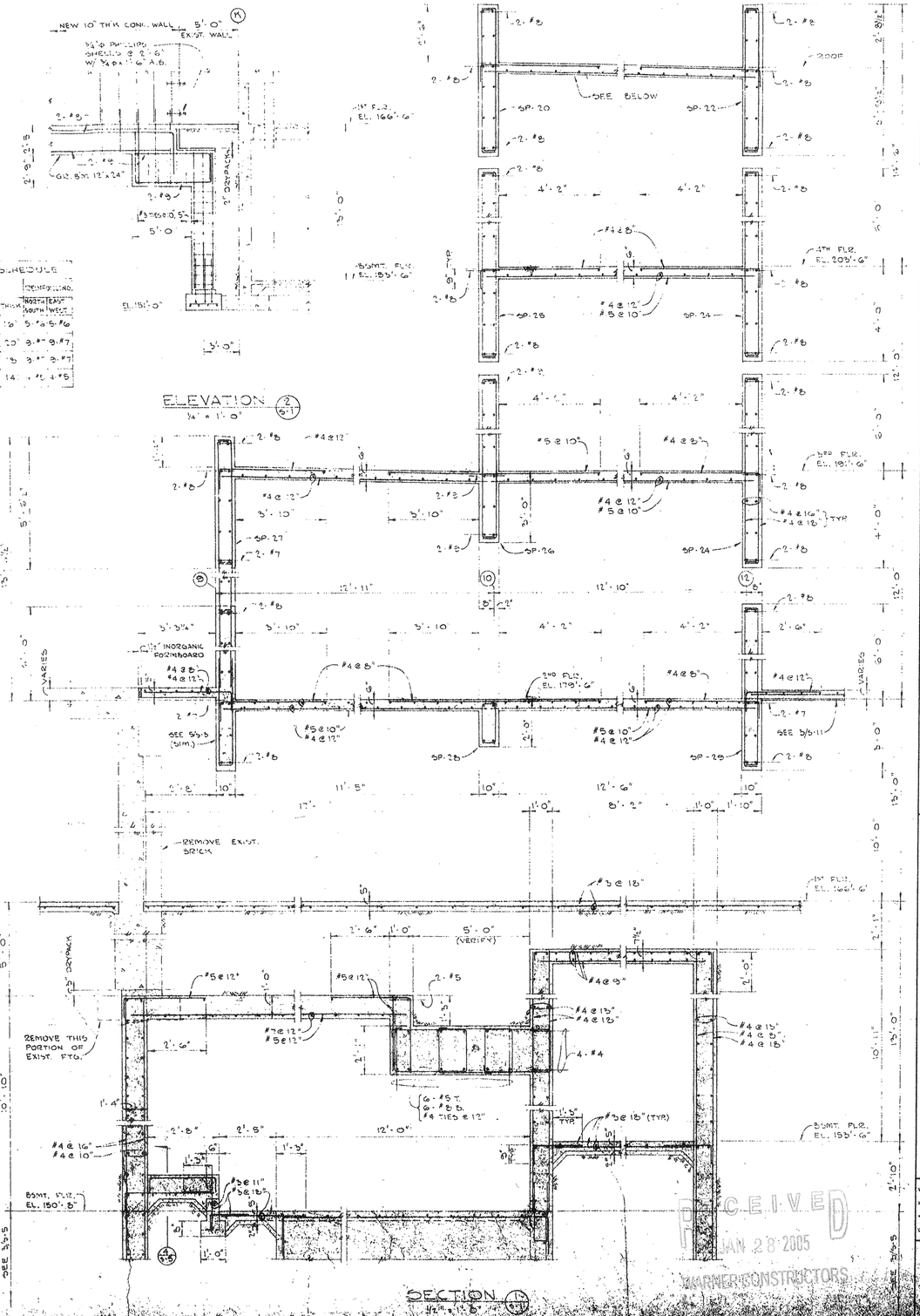
p.1



FOUNDATION & BASEMENT PLAN
1/8" = 1'-0"

KEY PLAN

FOOTING SCHEDULE					
FTG. NO.	SIZE NORTH-EAST - SOUTH-WEST		REINFORCING NORTH-EAST	SOUTH-WEST	
F9	4'-6"	4'-0"	16	5-#6	5-#6
F10	2'-6"	1'-0"	20	3-#8	9-#7
F12	5'-5"	5'-6"	8	3-#8	3-#7
F13	3'-0"	3'-0"	14	4-#5	4-#5



REVISIONS					
5					
4					
3					
2					
1					

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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

FOUNDATION & BASEMENT PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 12-22-67
DRAWN WK & RC
CHECKED

SHEET NO. S-1

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NOTE: GROUT HOLES FOR SOLIDIFICATION IN EXIST. SLAB TO REMAIN, SHALL BE DRYPACKED.

FIRST FLOOR FRAMING PLAN
1/8" = 1'-0"

KEY PLAN

SECTION
1" = 1'-0"

SECTION
1/2" = 1'-0"

SECTION
1/2" = 1'-0"

SECTION
1/2" = 1'-0"

SECTION
1/2" = 1'-0"

RECEIVED
JAN 22 2015

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

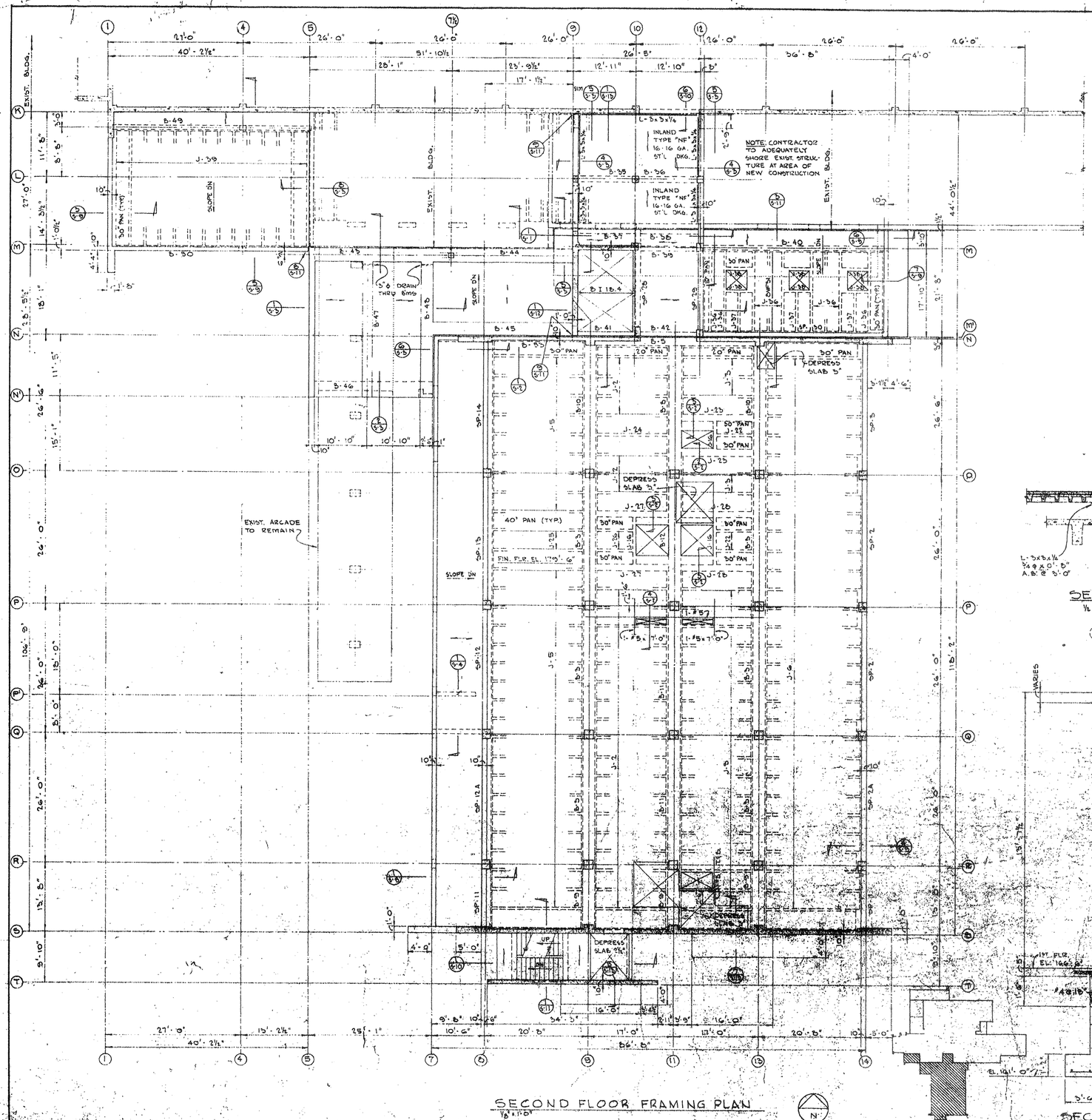
REVISIONS

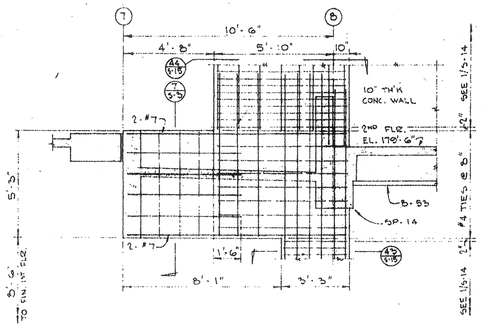
FIRST FLOOR FRAMING PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
154 NORTH PROSPECT AVE., REDONDO BEACH, CALIFORNIA

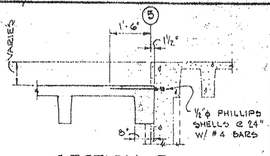
DATE DEC. 22, 67
DRAWN WK. & R.R.
CHECKED

SHEET NO. S-2

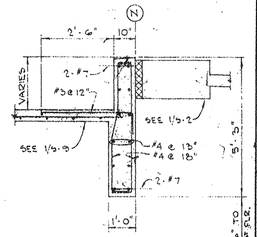




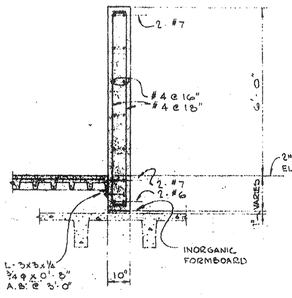
ELEVATION (6/S-5)
3/8" = 1'-0"



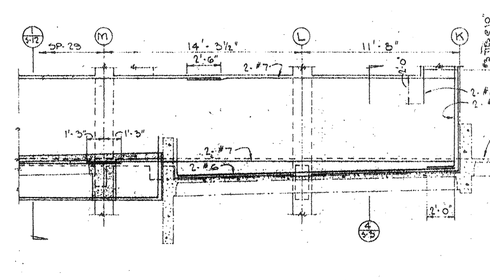
SECTION (8/S-5)
1½" = 1'-0"



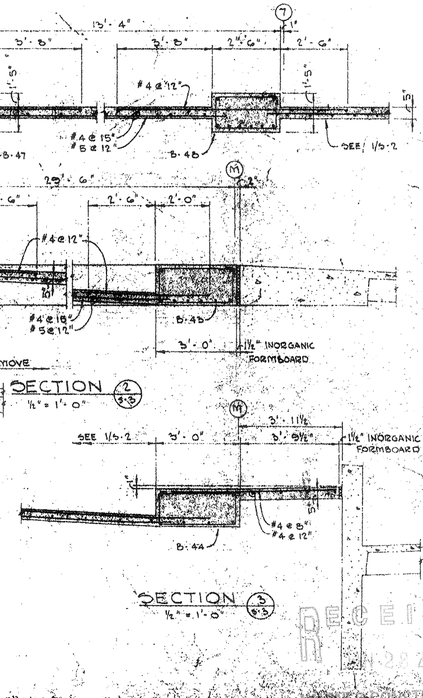
SECTION (7/S-5)
1½" = 1'-0"



SECTION (4/S-5)
1½" = 1'-0"



ELEVATION (5/S-5)
1¼" = 1'-0"



SECTION (1/S-5)
1½" = 1'-0"

SECTION (2/S-5)
1½" = 1'-0"

SECTION (3/S-5)
1½" = 1'-0"

5	4	3	2	1	REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

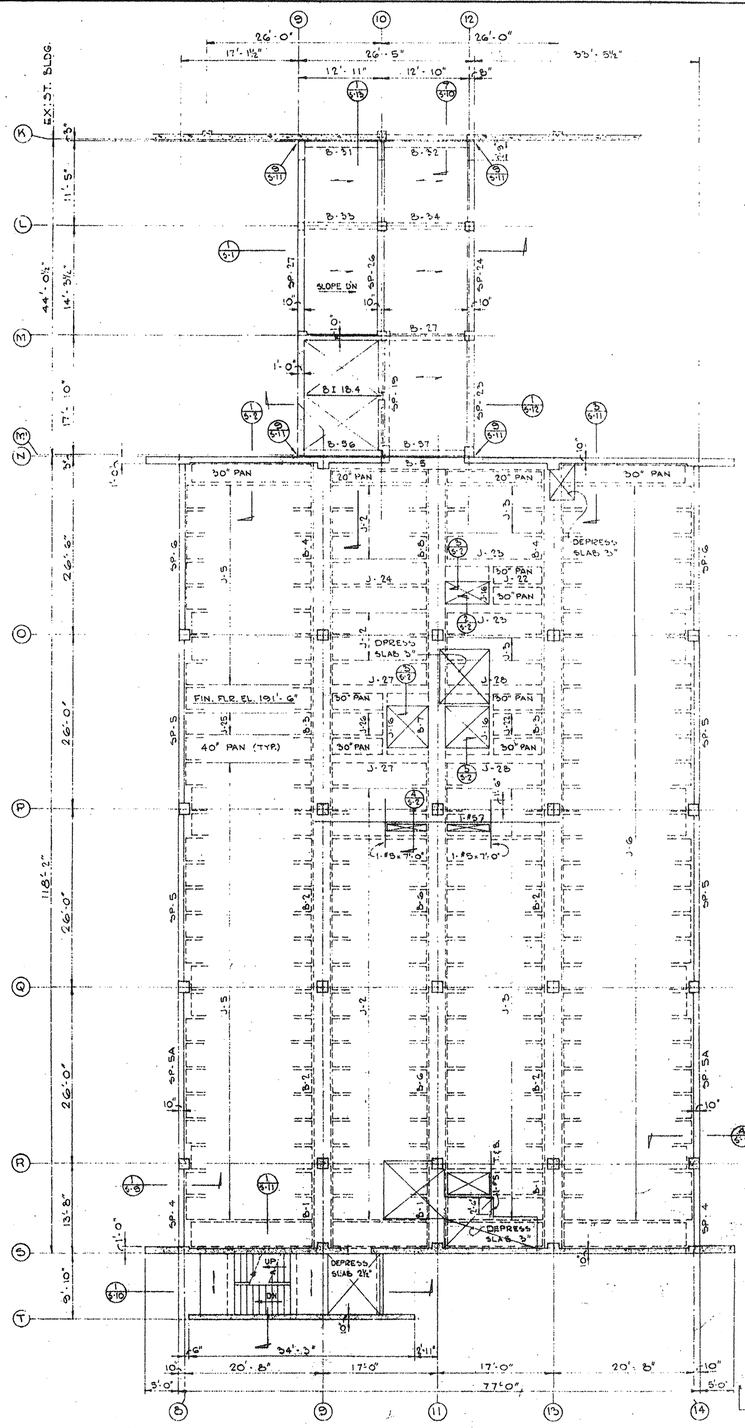
SECOND FLOOR FRAMING PLAN

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL DISTRICT
1ST NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DESIGNED	
DRAWN	
CHECKED	

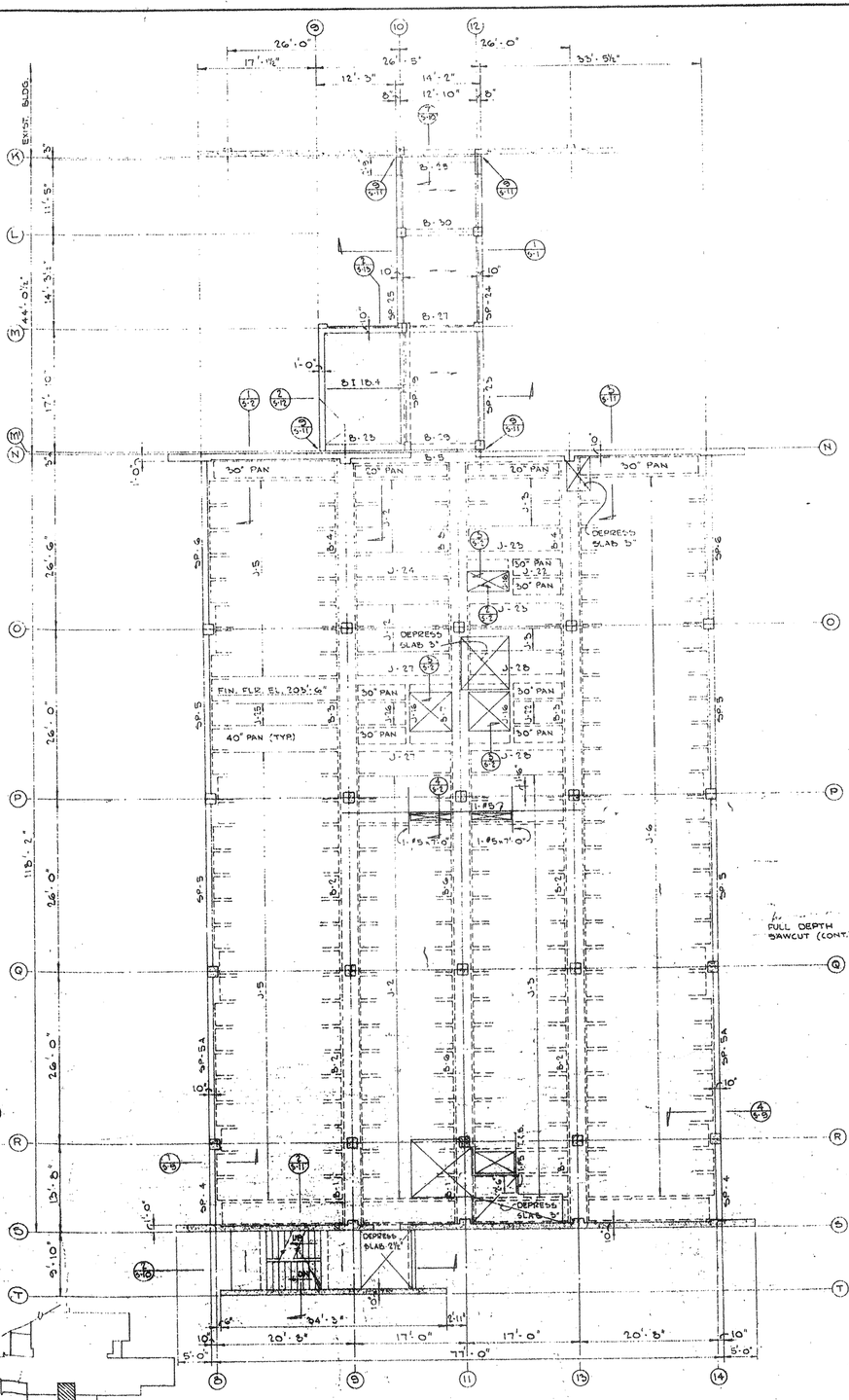
SHEET NO. S-5

RECEIVED



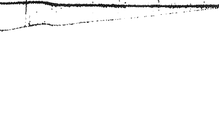
THIRD FLOOR FRAMING PLAN

1/8" = 1'-0"

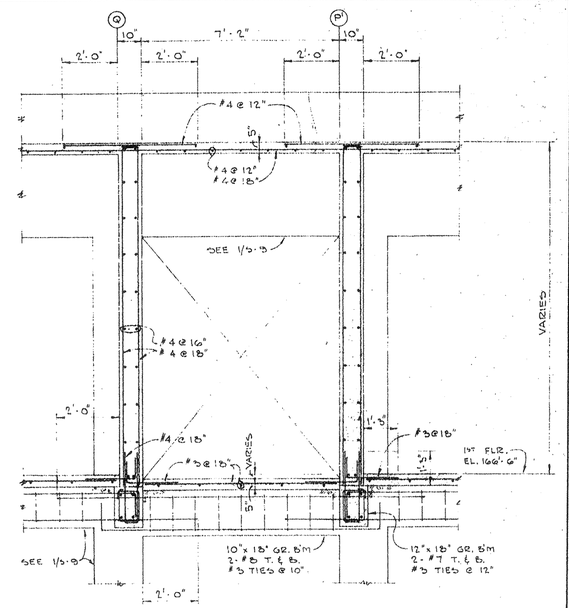


FOURTH FLOOR FRAMING PLAN

1/8" = 1'-0"

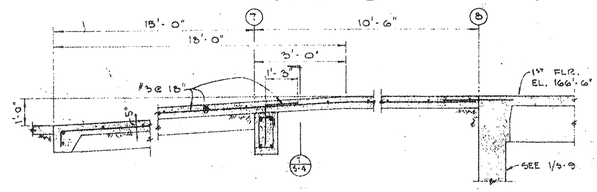


KEY PLAN



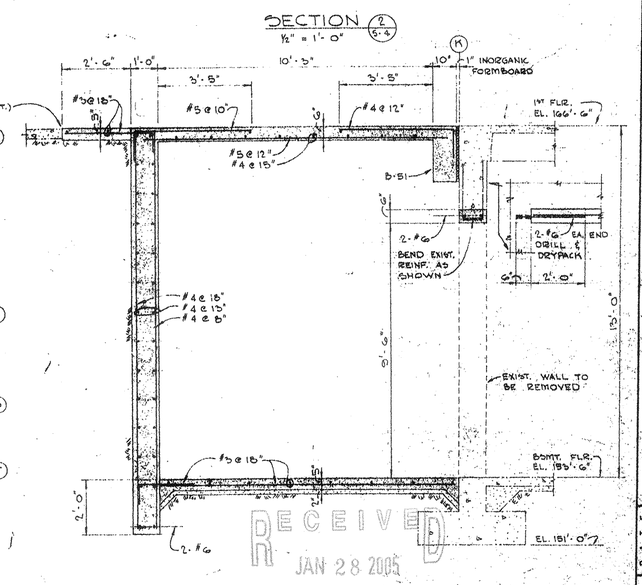
SECTION 1/S-4

1/2" = 1'-0"



SECTION 2/S-4

1/2" = 1'-0"



SECTION 3/S-4

1/2" = 1'-0"

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WARNER CONSTRUCTORS

REVISIONS					
1	2	3	4	5	

JAMES W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

GUS W. TO
488 SOUTH BAY HOSPITAL DISTRICT

THIRD & FOURTH FLOOR FRAMING PLANS

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
512 NORTH PROSPECT AVE., REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 67
DRAWN WM. L. R. R.
CHECKED

SHEET NO. S-4

ROOF FRAMING PLAN
1/8" = 1'-0"

SECTION 7/S-5
1/2" = 1'-0"

SECTION 8/S-5
1/2" = 1'-0"

MECHANICAL EQUIPMENT ROOM
ROOF FRAMING PLAN
1/8" = 1'-0"

STAIR ROOF FRAMING PLAN
1/8" = 1'-0"

SECTION 1/S-5
1/2" = 1'-0"

SECTION 6/S-5
1/2" = 1'-0"

SECTION 2/S-5
1/2" = 1'-0"

SECTION 4/S-5
1/2" = 1'-0"

SECTION
1/2" = 1'-0"

ELEVATION 5/S-5
1/2" = 1'-0"

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MARINER CONSTRUCTORS

REVISIONS
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ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

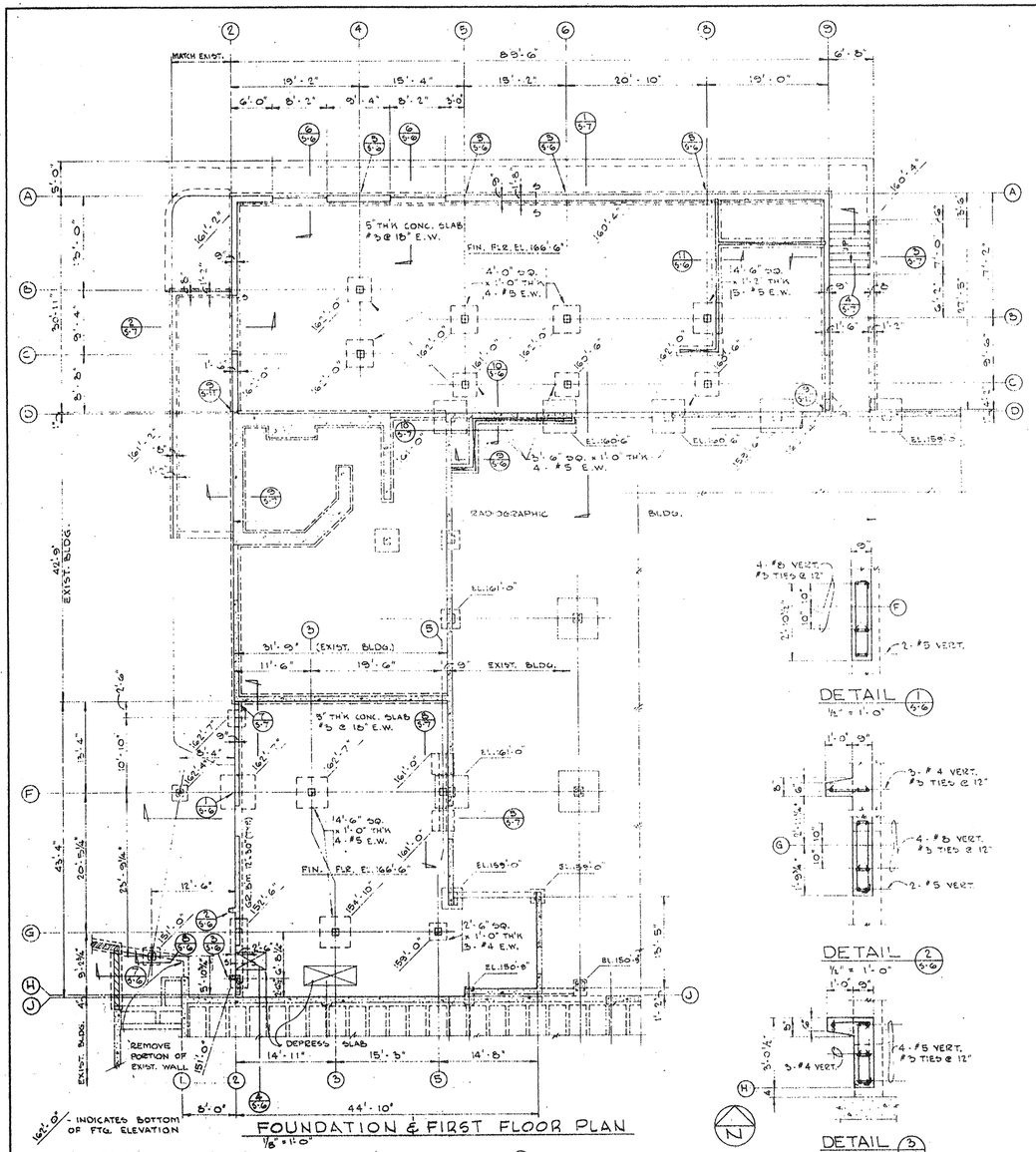
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

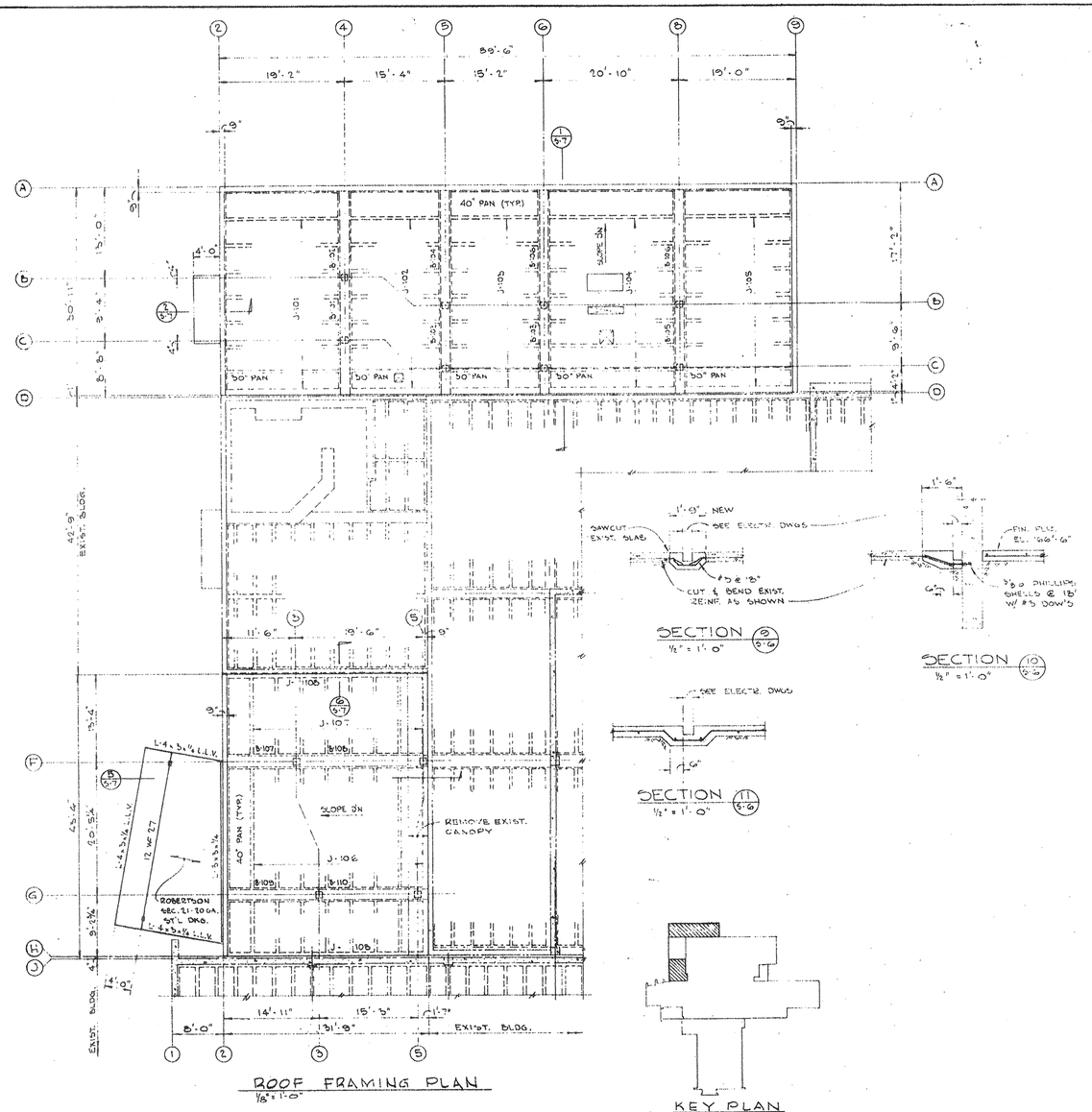
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

ROOF FRAMING PLANS

DATE DEC. 29,67
DRAWN T.N. L.R.Z.
CHECKED

SHEET NO.
S-5





NO.	REVISIONS
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

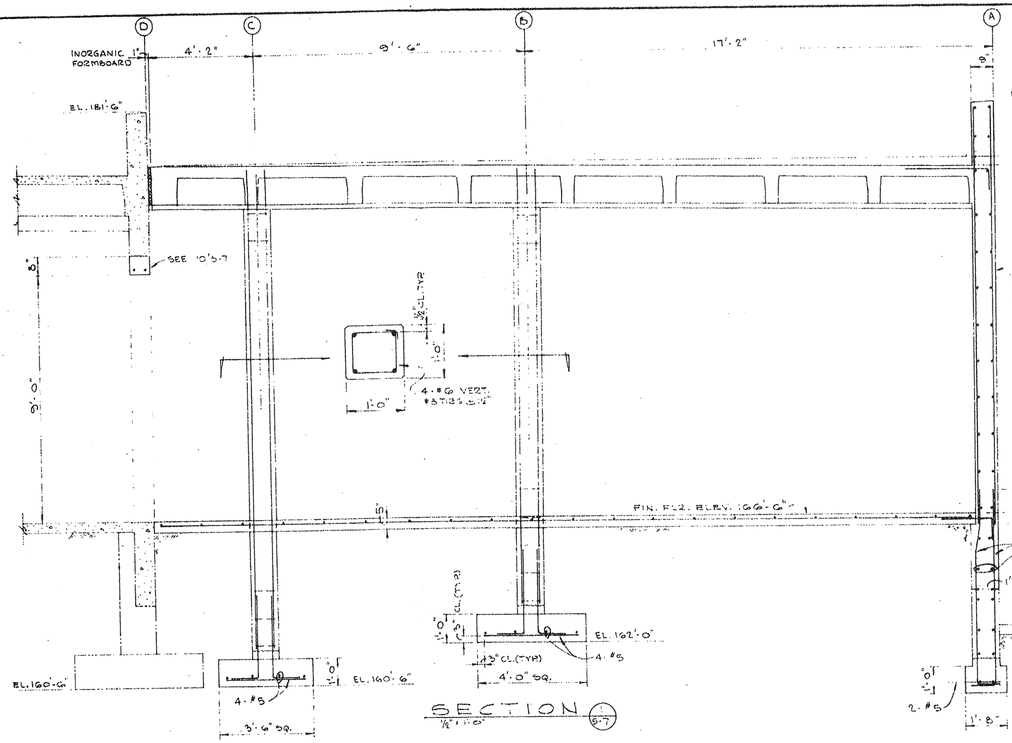
RADIOGRAPHIC & LABORATORY
FOUNDATION & FLOOR PLANS

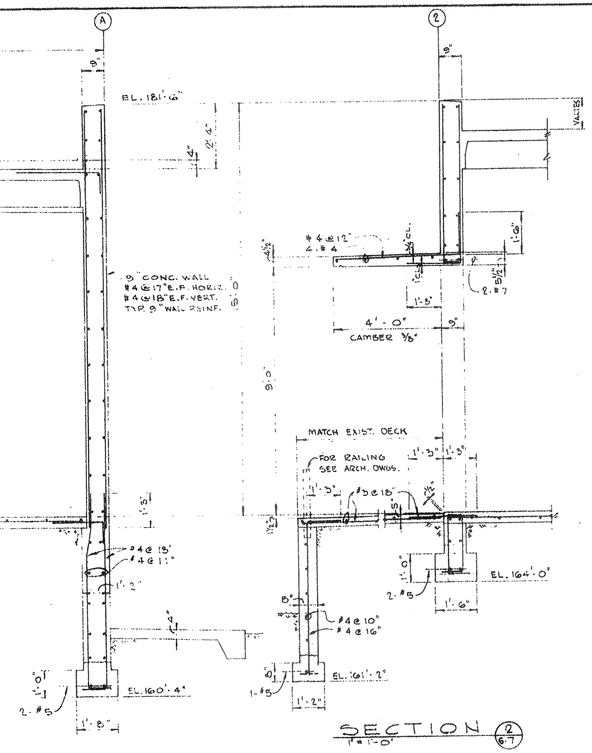
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
554 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

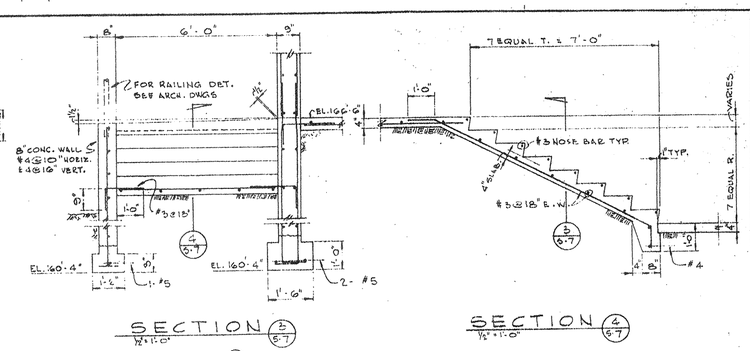
DATE DEC '62, '67
DRAWN W.K. & R.C.
CHECKED

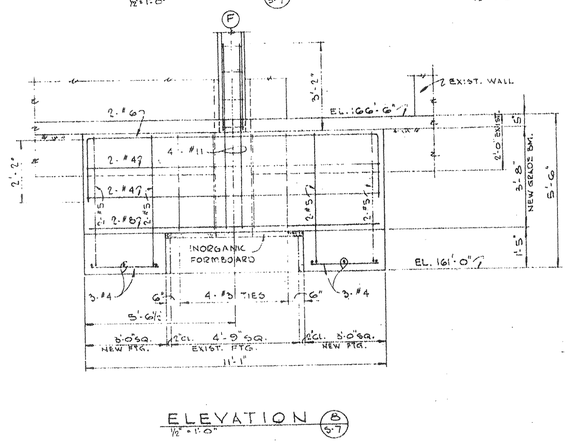
SHEET NO. S-6

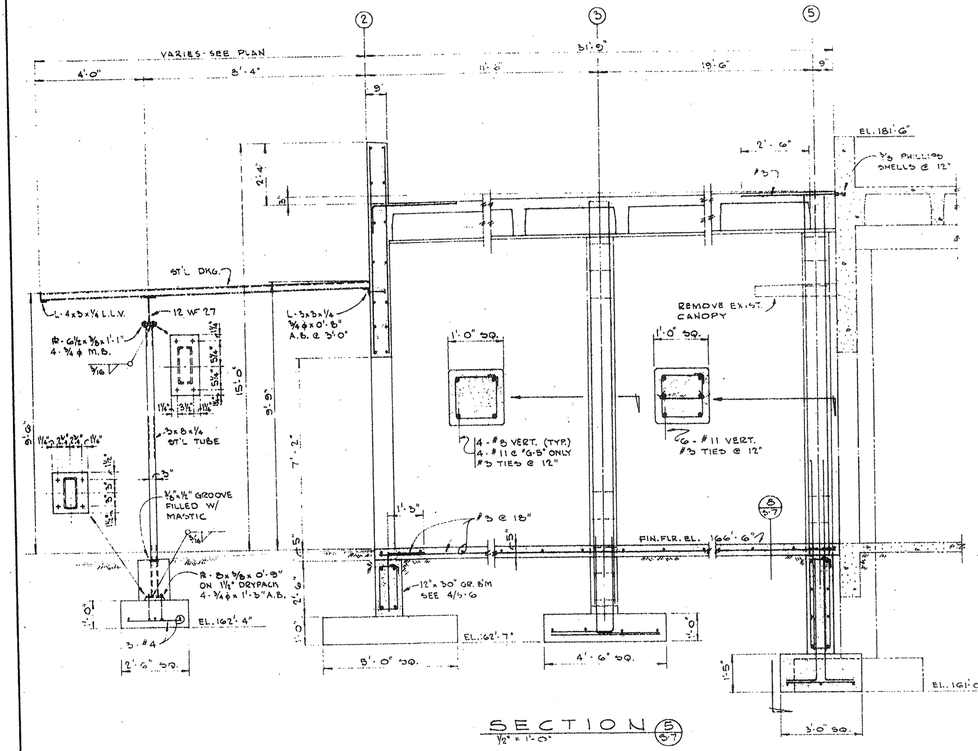
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WARNER CONSTRUCTORS

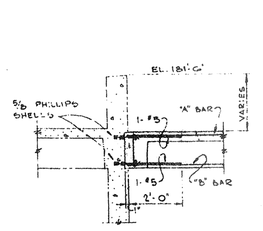


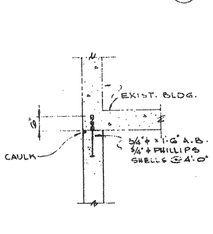


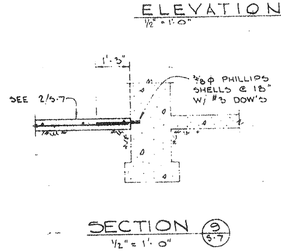


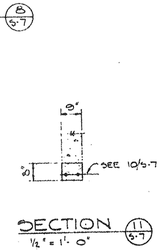


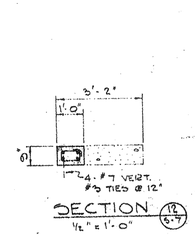


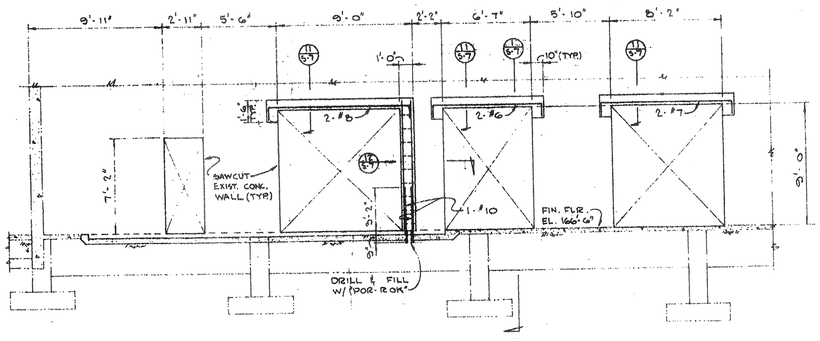












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ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

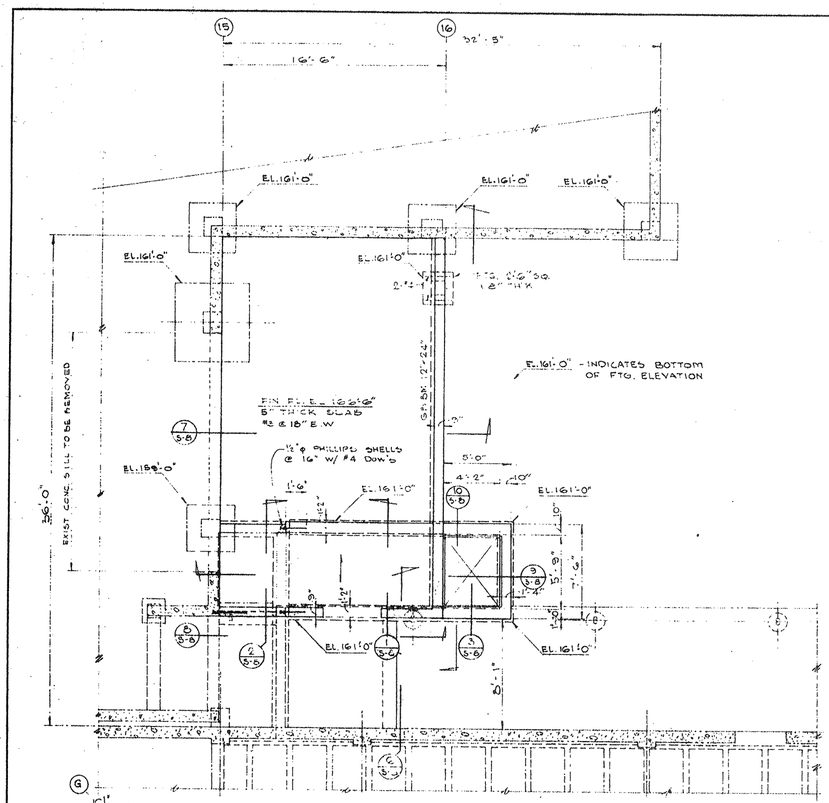
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

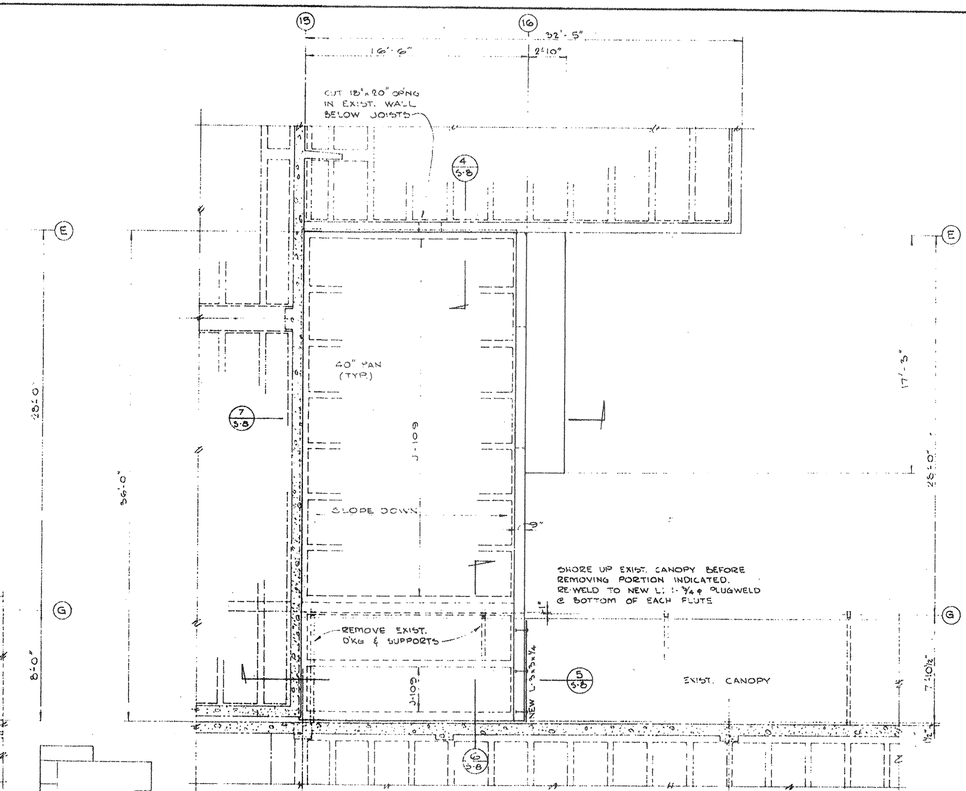
REVISIONS	
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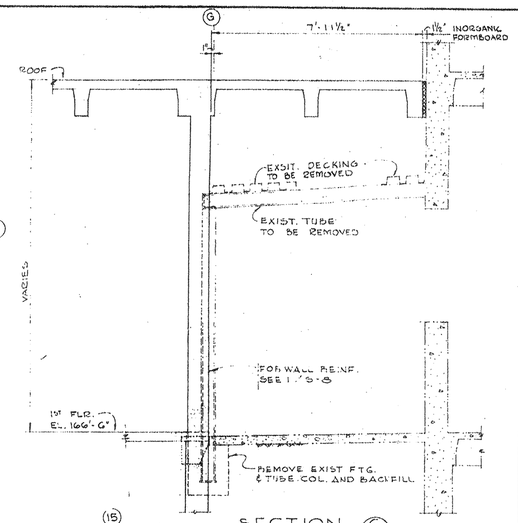
RADIOGRAPHIC & LABORATORY
SECTIONS & DETAILS
TO
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
314 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE	CHECKED
DEC. 22, 27	
DRAWN	
W.M. & R.C.	

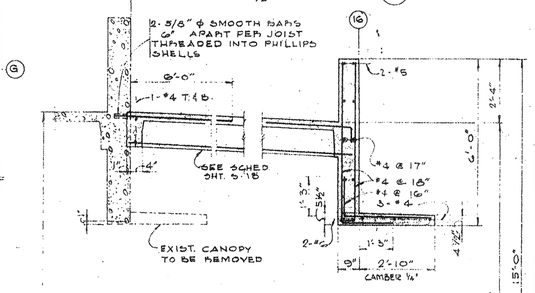
SHEET NO.
S-7

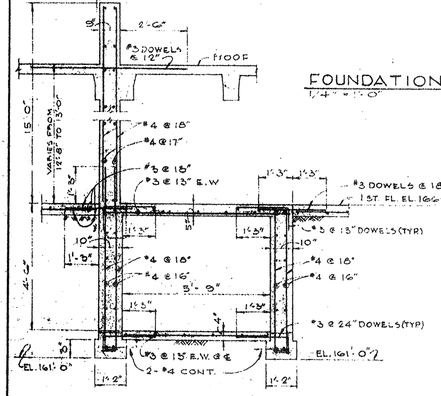




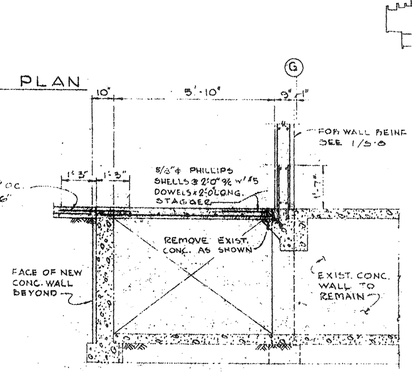


SECTION 6/5-B
1/2" = 1'-0"

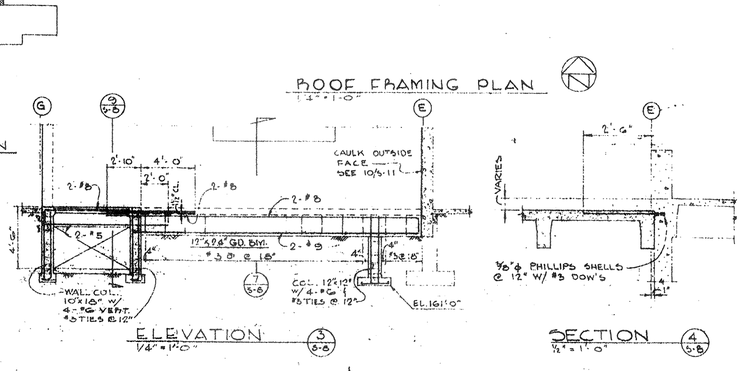




FOUNDATION PLAN
1/4" = 1'-0"



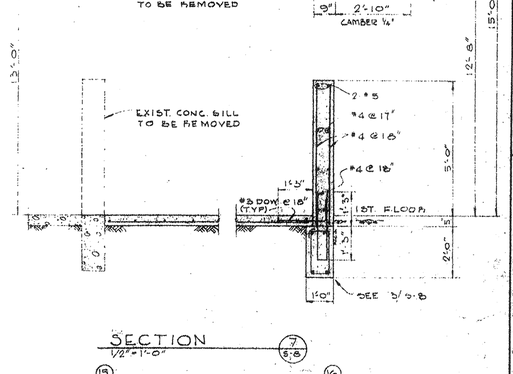
KEY PLAN

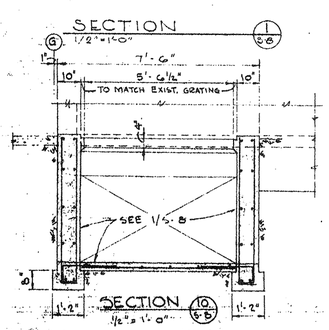


ELEVATION
3/4" = 1'-0"

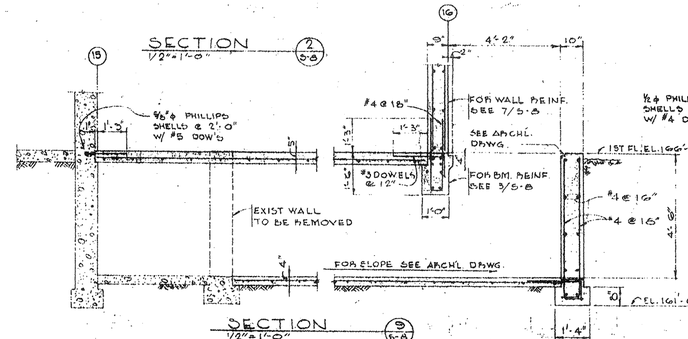
SECTION
1/2" = 1'-0"

ROOF FRAMING PLAN
1/2" = 1'-0"

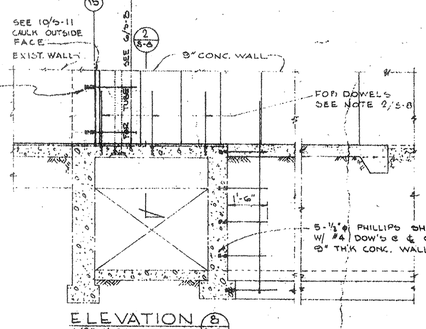




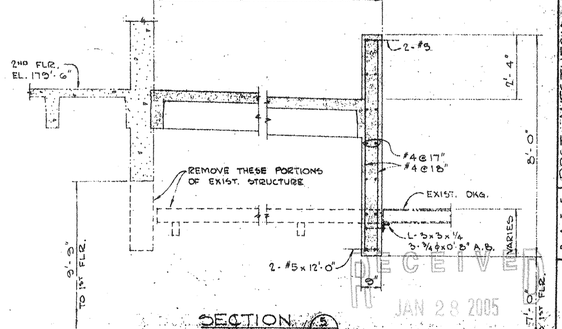
SECTION 1/5-B
1/2" = 1'-0"



SECTION 2/5-B
1/2" = 1'-0"



ELEVATION
1/2" = 1'-0"



SECTION
1/2" = 1'-0"

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WARNER CONSTRUCTORS

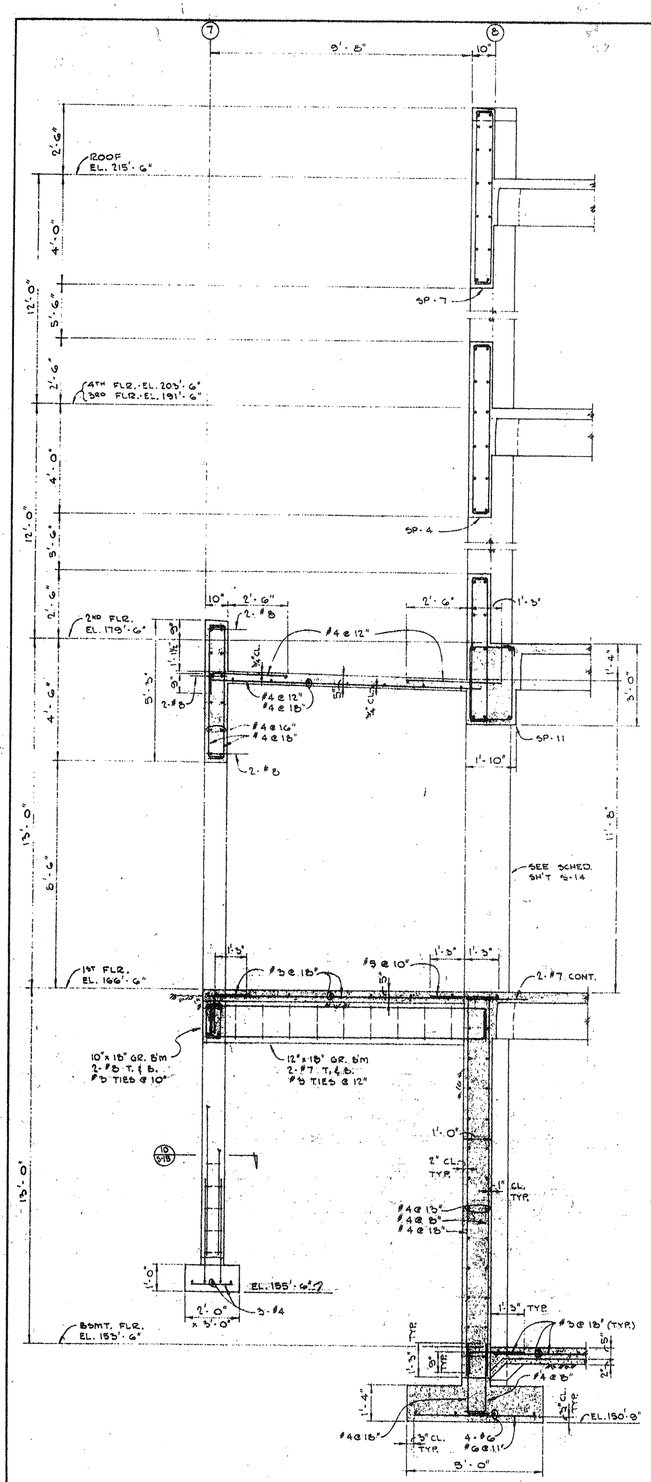
NO.	REVISIONS
5	
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
HENRYAN LAYNE
STRUCTURAL ENGINEERS
LOS ANGELES, CALIFORNIA

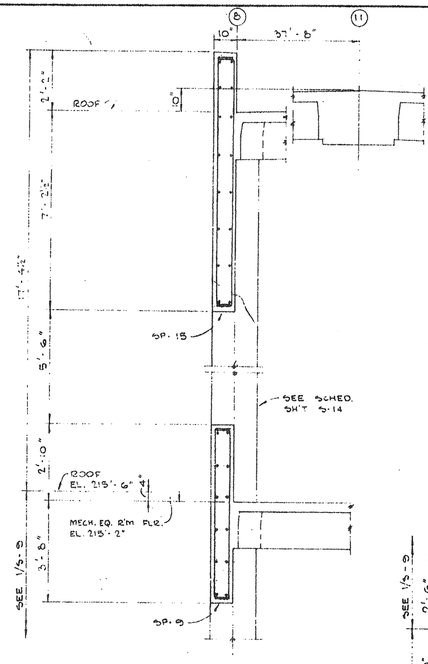
POST ANESTHESIA
FOUNDATION & ROOF PLANS, SECTIONS & DETAILS
ADDITIONS TO SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 67
DRAWN W.K. & T.N.
CHECKED

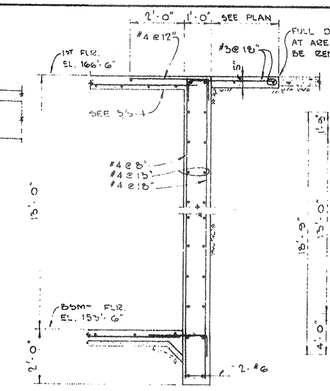
SHEET NO. S-8



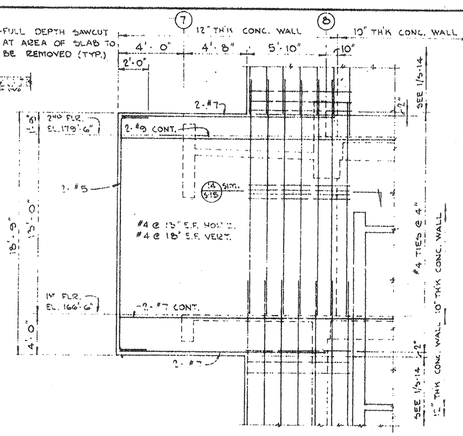
SECTION 1/2" = 1'-0" (1 S-9)



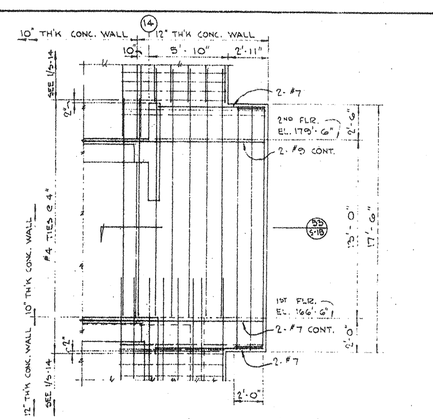
SECTION 1/2" = 1'-0" (2 S-9)



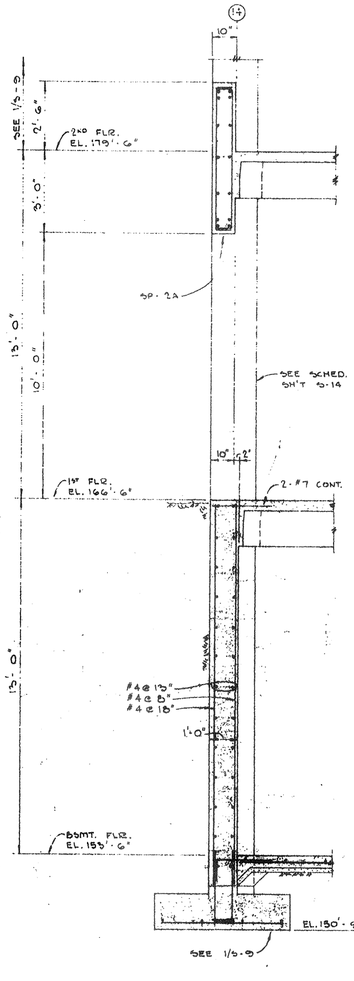
SECTION 1/2" = 1'-0" (5 S-9)



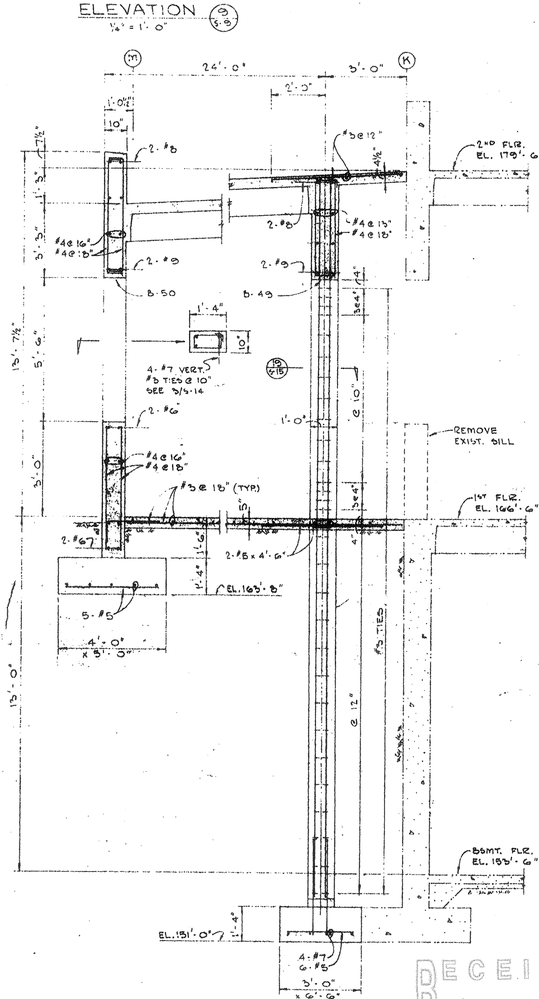
ELEVATION 1/4" = 1'-0" (8 S-9)



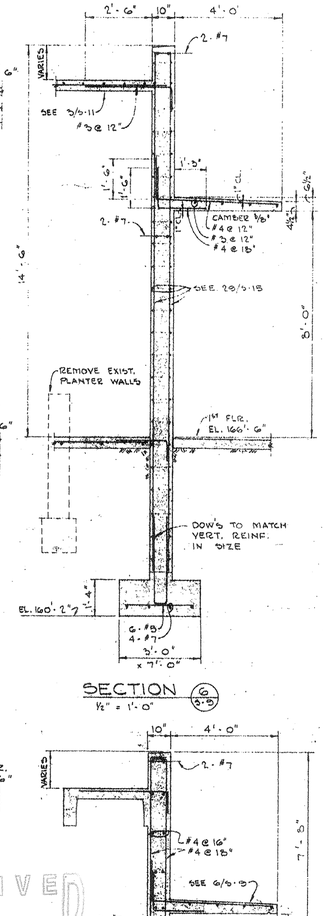
ELEVATION 1/4" = 1'-0" (10 S-9)



SECTION 1/2" = 1'-0" (4 S-9)



SECTION 1/2" = 1'-0" (5 S-9)



SECTION 1/2" = 1'-0" (6 S-9)

SECTION 1/2" = 1'-0" (7 S-9)

SECTION 1/2" = 1'-0" (3 S-9)

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JAN 28 2005
CORNER CONSTRUCTORS

KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
LOS ANGELES, CALIFORNIA
STRUCTURAL ENGINEER

5	
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1	REVISIONS

GUS W. KALIONZES
488 SOUTH SAN VICENTE BLVD.

SECTIONS & DETAILS
ADDITIONS TO SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 67
DRAWN D.R.
CHECKED

SHEET NO. S-9

SH'T 1

SECTION (1 / S-10)
½" = 1'-0"

SECTION (2 / S-10)
½" = 1'-0"

SECTION (5 / S-10)
½" = 1'-0"

SECTION (6 / S-10)
½" = 1'-0"

SECTION (7 / S-10)
½" = 1'-0"

SECTION (8 / S-10)
½" = 1'-0"

SECTION (3 / S-10)
½" = 1'-0"

DETAIL (4 / S-10)
½" = 1'-0"

SECTION (5 / S-10)
½" = 1'-0"

RECEIVED
DEC 13 2005
WWW.CONSTRUCTORS

REVISIONS
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

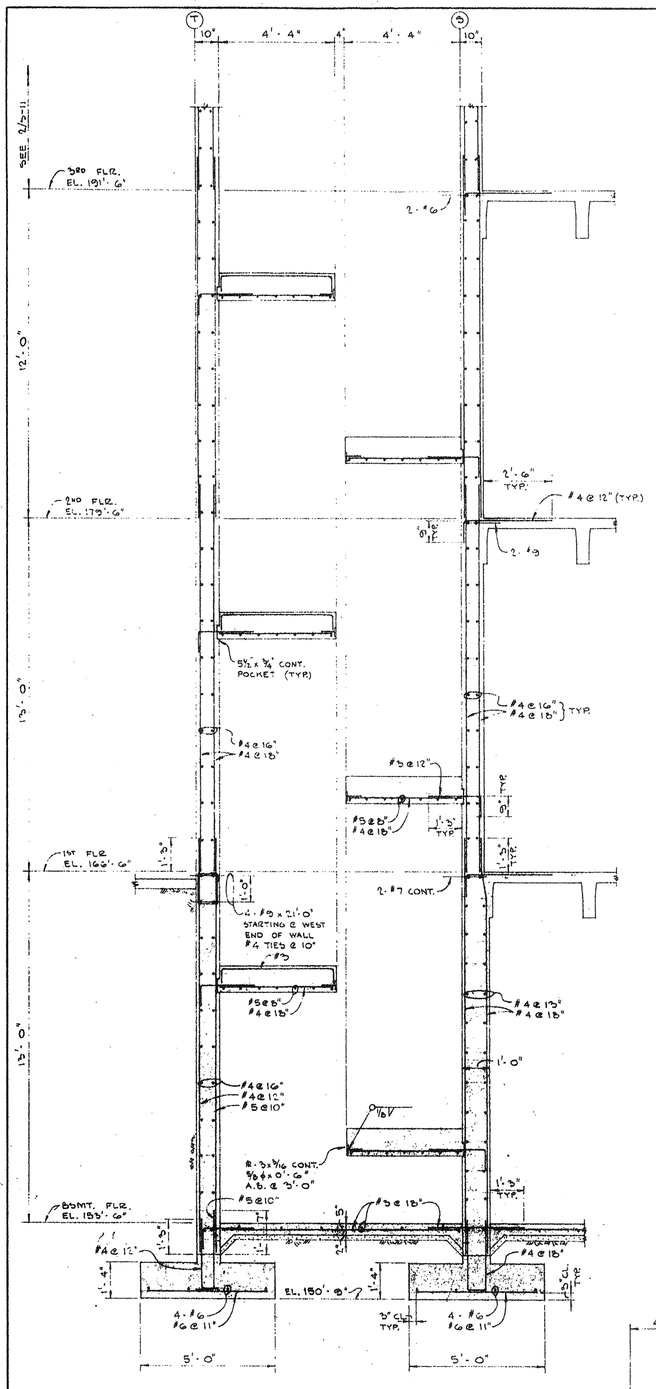
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

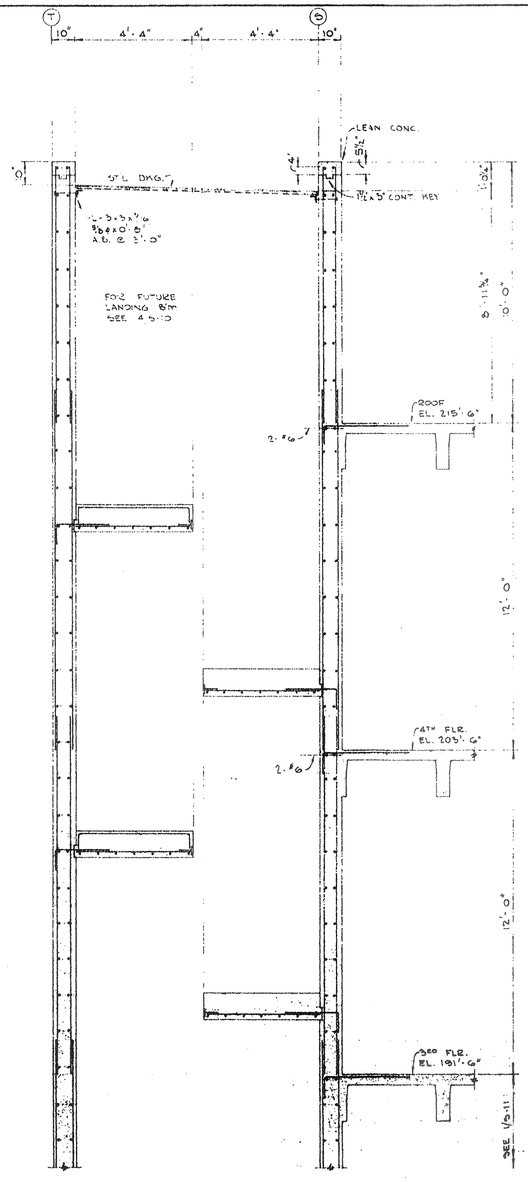
STAIR SECTIONS

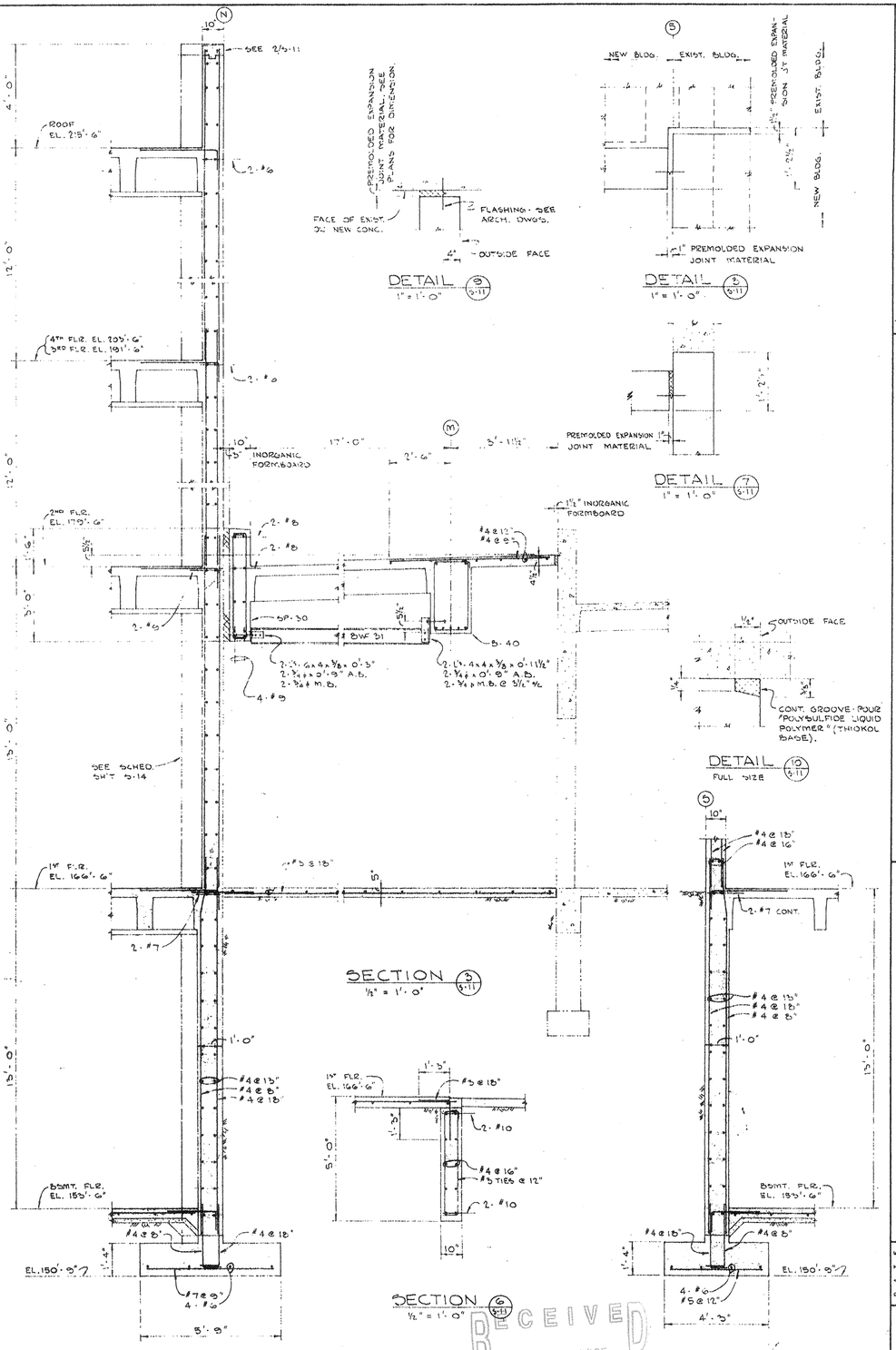
ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

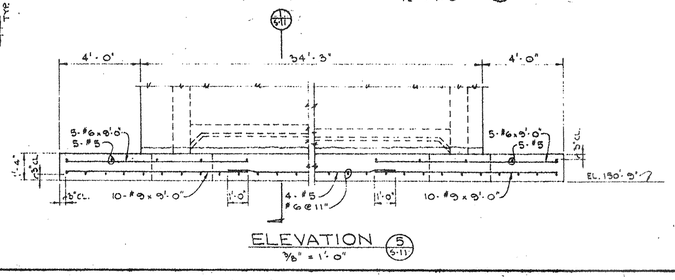
DATE DEC 22, 62
DRAWN R.R.
CHECKED

SHEET NO.
S-10









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JAN 28 2005
WARNER CONSTRUCTORS

NO.	REVISIONS
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KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

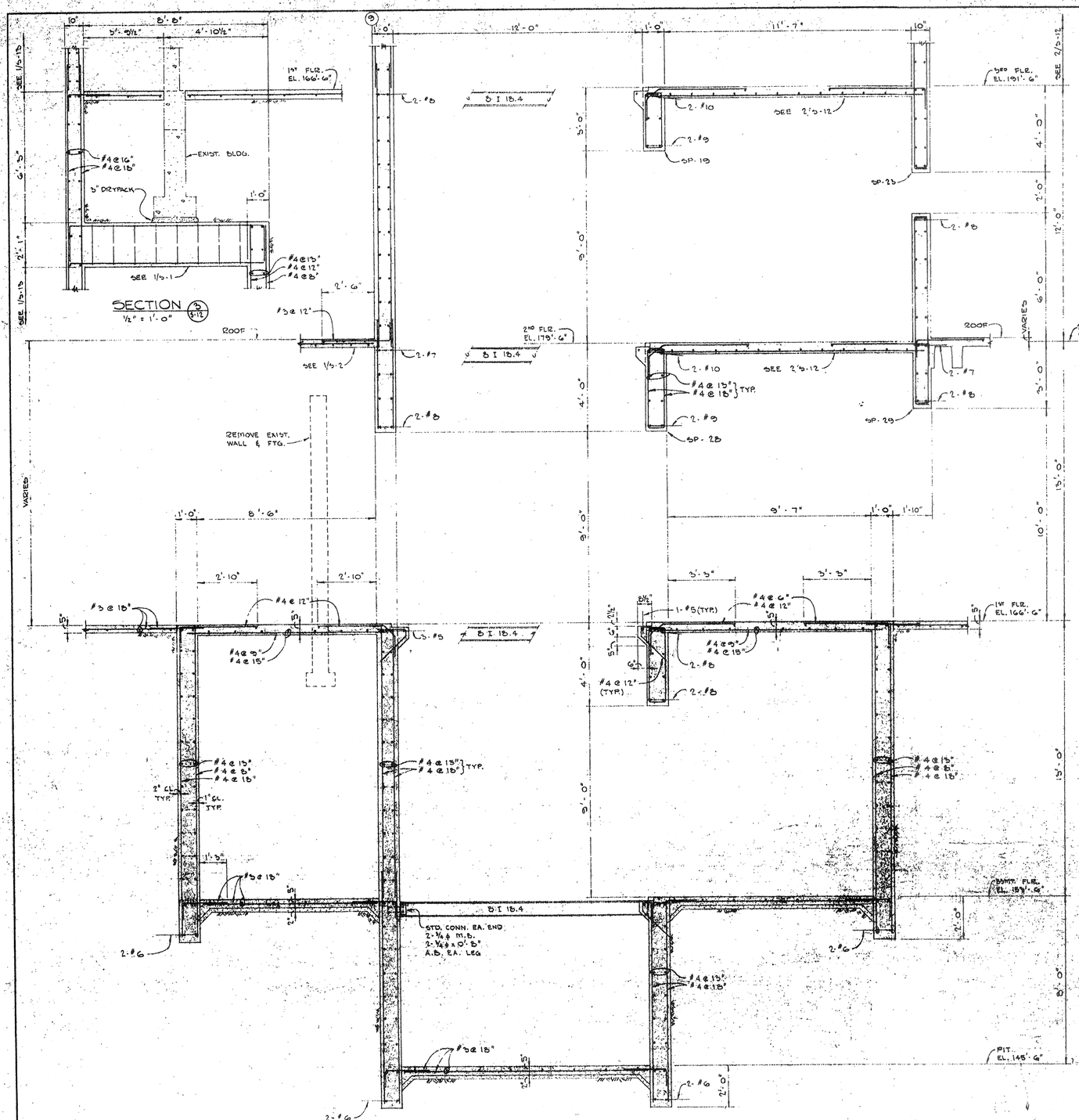
GUS W. LAYNE
HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

SH'T 1

SECTIONS TO
ADDITIONS TO SOUTH BAY HOSPITAL, DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 67
DRAWN R.L.
CHECKED

SHEET NO.
S-11



GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS

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SHEET 2

SECTIONS

ADDITIONS TO SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
SKINNER, PROJECT AVE., REDONDO BEACH, CALIFORNIA

DATE DEC 22.67
DRAWN R.R.
CHECKED

SHEET NO.
S-12

RECEIVED

NOTE:
1. SHORE EXISTING ROOF STRUCTURE.
2. REMOVE EXISTING SLAB & JOISTS AT NEW BEAMS & COLUMNS.
3. POUR NEW BEAMS & COLUMNS.
4. SHORES TO REMAIN IN PLACE FOR 28 DAYS MIN. AFTER POURING.
5. RESHORE FOR STRUCTURE ABOVE.
6. INSTALL DECK & FILL.

SECTION 1/2" = 1'-0" (1 S-13)

SECTION 1/2" = 1'-0" (2 S-13)

SECTION 1/2" = 1'-0" (3 S-13)

SECTION 1/2" = 1'-0" (4 S-13)

SECTION 1/2" = 1'-0" (5 S-13)

SECTION 1/2" = 1'-0" (6 S-13)

SECTION 1/2" = 1'-0" (7 S-13)

RECEIVED
JAN 24 2017
WARNER CONSTRUCTION

REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
EQUIPMENT ENGINEER
LOS ANGELES, CALIFORNIA

SHT 3

SECTIONS
ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

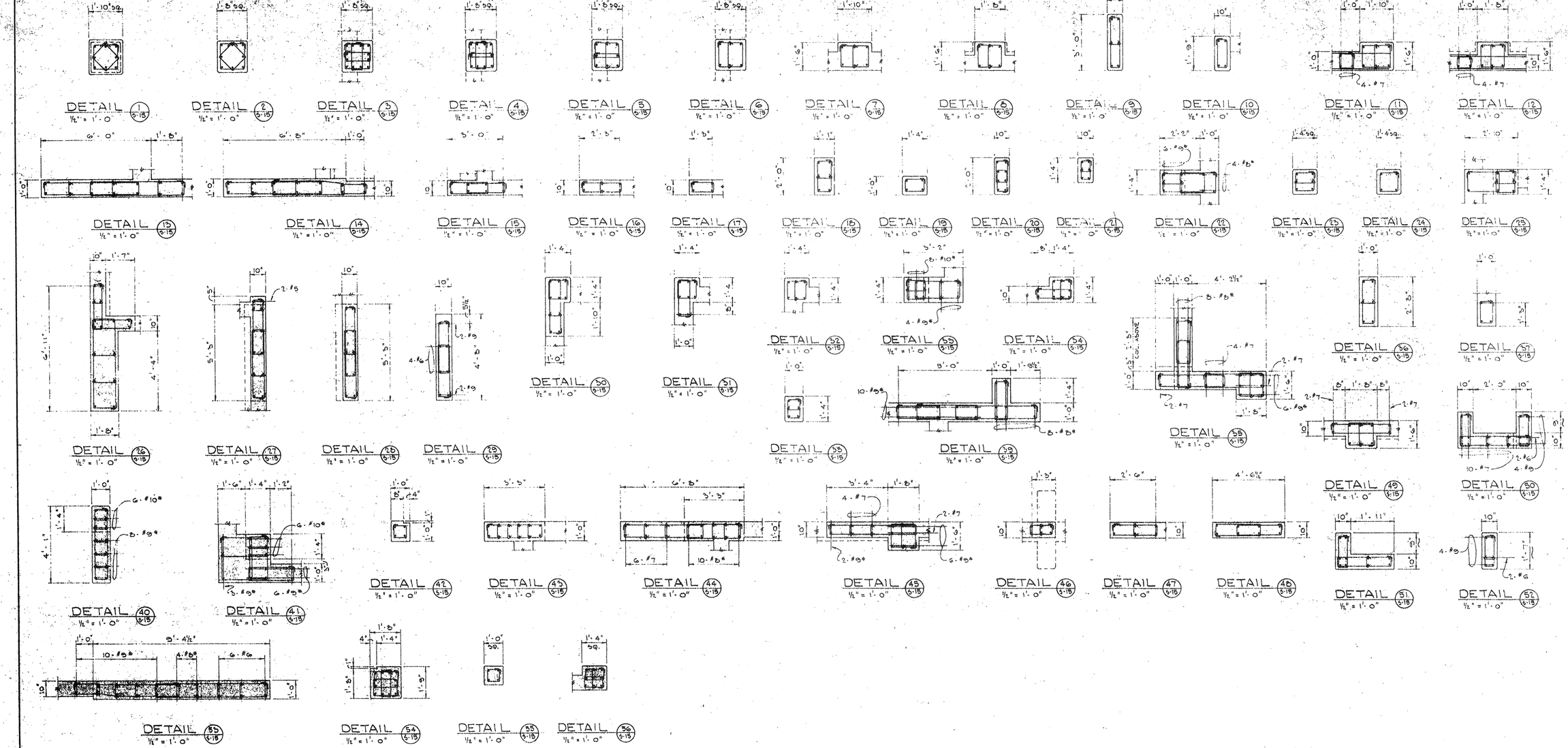
DATE DEC 22,67
DRAWN R.R.
CHECKED

SHEET NO.
S-13

COLUMN SCHEDULE

MARK / FLOOR	K-1	K-4	L-9	L-10	L-12	M-1	M-5	M-7½	M-9	M-10	M-12	M-14	N'-9	N'-10	N'-12	N'-14	N'-5	N'-6	N'-7	O-7	O-8	O-9	O-11	O-13	O-14	P-7	P-8	P-9	P-11	P-13	P-14	P'-7	P'-8	Q-7	Q-8	Q-9	Q-11	Q-13	Q-14	R-7	R-8	R-9	R-11	R-13	R-14	S-8	S-9
PENTHOUSE 18'T HIGH - POINT EL. 251'-6½"																																														
16'-0½" ROOF EL. 215'-6"				16"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15				16"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15		4-#7 37/S-15	12"x16" 6-#8 38/S-15	12"x16" 6-#7 49/S-15		16"x16" 4-#8 24/S-15		12"x30" 10-#9 44/S-15	20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15		20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15			20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	4'-0"
12'-0" FOURTH FLOOR EL. 203'-6"				16"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15				16"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15		4-#7 37/S-15	12"x16" 6-#8 38/S-15	12"x16" 6-#7 49/S-15		16"x16" 4-#8 24/S-15		12"x30" 10-#9 44/S-15	20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15		20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15			20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	4'-0"
12'-0" THIRD FLOOR EL. 191'-6"			10"x16" 6-#8 20/S-15	16"x16" 6-#8 24/S-15	16"x16" 6-#8 24/S-15				16"x16" 4-#8 24/S-15	16"x16" 6-#8 24/S-15	16"x16" 4-#8 24/S-15		4-#7 37/S-15	12"x16" 6-#8 38/S-15	12"x16" 6-#7 49/S-15		16"x16" 4-#8 24/S-15		12"x30" 10-#9 44/S-15	20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15		20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15			20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	4'-0"
12'-0" SECOND FLOOR EL. 179'-6"			10"x16" 6-#8 20/S-15	16"x16" 6-#8 24/S-15	16"x16" 6-#8 24/S-15				16"x16" 4-#8 24/S-15	16"x16" 6-#8 24/S-15	16"x16" 4-#8 24/S-15	4'-6"	4-#7 37/S-15	12"x16" 6-#8 38/S-15	12"x16" 6-#7 49/S-15	14"x16" 4-#8 24/S-15	16"x16" 4-#8 24/S-15		12"x30" 10-#9 44/S-15	20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15		20"x30" 8-#10 5/S-15	20"x30" 6-#8 6/S-15	20"x30" 6-#8 6/S-15			20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	20"x20" 8-#10 5/S-15	20"x20" 6-#8 6/S-15	4'-0"
13'-0" FIRST FLOOR EL. 166'-6"		12"x16" 4-#7 19/S-15	10"x24" 6-#8 20/S-15	16"x16" 6-#8 24/S-15	16"x16" 6-#8 24/S-15	16"x16" 4-#8 24/S-15	10"x16" 6-#6 27/S-15	12"x12" 4-#7 55/S-15	16"x16" 6-#8 24/S-15	16"x16" 6-#8 24/S-15	16"x16" 6-#8 24/S-15	10"x24" 4-#8, 4-#6 19/S-15	12"x32" 6-#8 34/S-15	12"x16" 6-#10* 36/S-15	12"x16" 6-#10* 38/S-15	14"x16" 6-#8 24/S-15	16"x16" 6-#8 24/S-15	10"x16" 6-#10* 19/S-15	10"x30" 10-#10* 51/S-15	10"x36" 52 1/S-15 52 2/S-15 #3 TIES @ 10"	10"x30" 6-#10* 2/S-15	20"x30" 8-#11 5/S-15	20"x30" 8-#11 5/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 2/S-15	20"x20" 6-#8 2/S-15	10"x24" 4-#10, 2-#6 2/S-15	20"x30" 8-#11 5/S-15	20"x30" 8-#11 5/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 2/S-15	20"x20" 6-#8 2/S-15	10"x21" 4-#10 1/S-15	10"x15" 4-#6 1/S-15	10"x21" 4-#10 1/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	15"x30" 8-#11 5/S-15	15"x30" 6-#8 4-#7 12/S-15
13'-0" BASEMENT EL. 153'-6"	13"x24" 6-#7 18/S-15	12"x16" 4-#7 19/S-15	10"x24" 6-#8 20/S-15	16"x30" 6-#8 22/S-15	16"x30" 6-#8 22/S-15	16"x24" 6-#8 22/S-15	12"x12" 4-#7 55/S-15	12"x12" 4-#7 55/S-15	10"x36" 6-#8 30/S-15	10"x36" 6-#8 30/S-15	16"x36" 6-#8 33/S-15	10"x36" 4-#8, 4-#6 19/S-15	12"x32" 6-#8 34/S-15	12"x16" 6-#10* 36/S-15	12"x16" 6-#10* 38/S-15	14"x16" 6-#8 24/S-15	16"x16" 6-#8 22/S-15	10"x16" 6-#10* 19/S-15	10"x30" 10-#10* 51/S-15	10"x36" 52 1/S-15 52 2/S-15 #3 TIES @ 10" #4 TIES @ 2"	10"x30" 6-#10* 2/S-15	20"x30" 8-#11 5/S-15	20"x30" 8-#11 5/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 2/S-15	20"x20" 6-#8 2/S-15	10"x24" 4-#10, 2-#6 2/S-15	20"x30" 8-#11 5/S-15	20"x30" 8-#11 5/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 2/S-15	20"x20" 6-#8 2/S-15	10"x21" 4-#10 1/S-15	10"x15" 4-#6 1/S-15	10"x21" 4-#10 1/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	20"x20" 8-#11 4/S-15	20"x20" 6-#8 2/S-15	15"x30" 8-#11 5/S-15	15"x30" 6-#8 4-#7 12/S-15
	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	6'-0"	5'-0"	4'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"	1'-6"
	SEE 5/S-9															SEE 10/S-9			SEE 6/S-3	4 TIES @ 5"	SEE 1/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	4 TIES @ 5"	SEE 1/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 1/S-14	4 TIES @ 5"	6 TIES @ 5"	SEE 1/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 1/S-14	4 TIES @ 5"	6 TIES @ 5"	SEE 1/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 1/S-14	SEE 2/S-14	SEE 2/S-14	SEE 2/S-14	SEE 1/S-14	SEE 2

NOTE: WHERE TWO DIFFERENT SIZED OF VERT. BARS ARE USED, PLACE HEAVIER BARS IN CORNERS, UNLESS OTHERWISE NOTED.



GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS

NO.	DATE	BY
1	2-7-68	
2	4-4-68	
3	5-7-68	
4		
5		

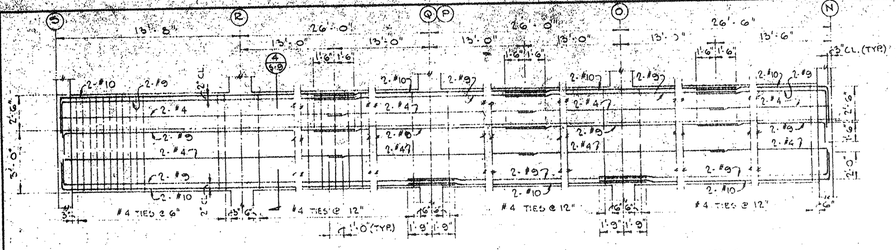
SECTIONS & DETAILS SHT 2

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

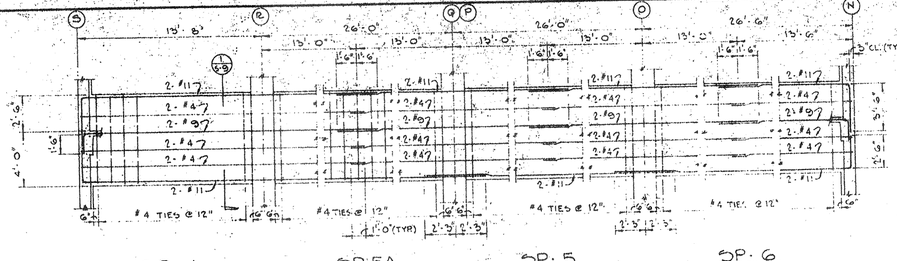
DATE DEC 22,67
DRAWN J.J.
CHECKED

SHEET NO. S-15

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS



SP-1

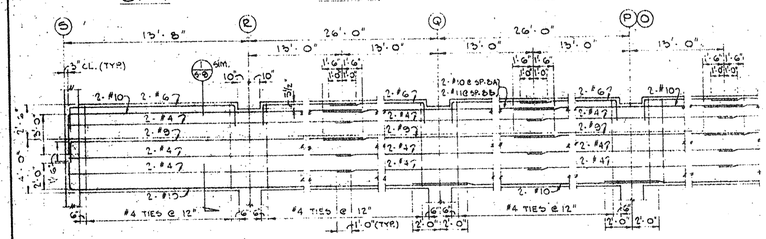


SP-4

SP-5A

SP-5

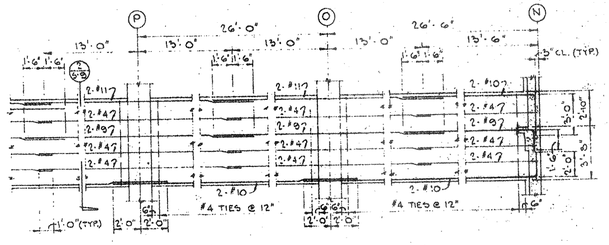
SP-6



SP-2A

SP-2

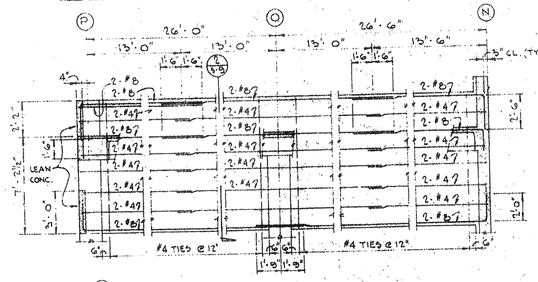
SP-3



SP-8

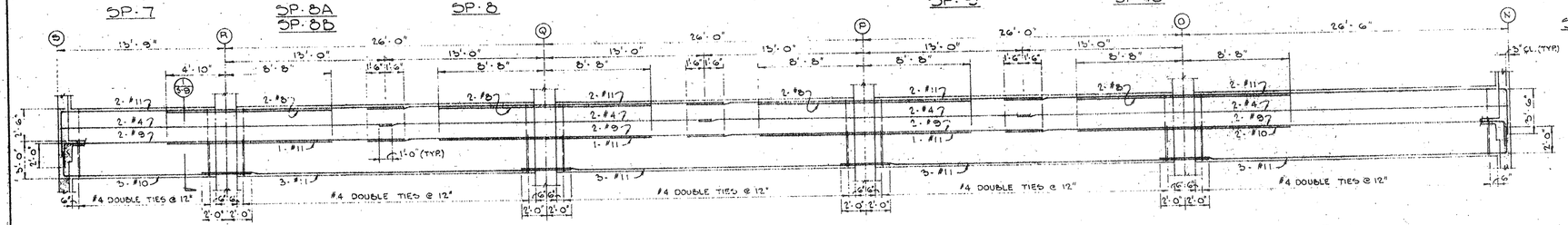
SP-8A
SP-8B

SP-7

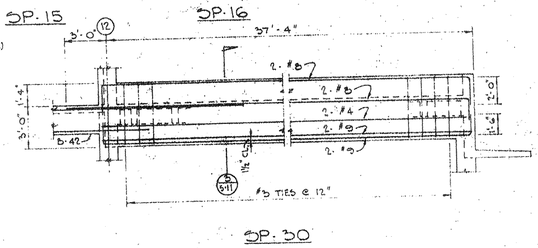


SP-10

SP-9



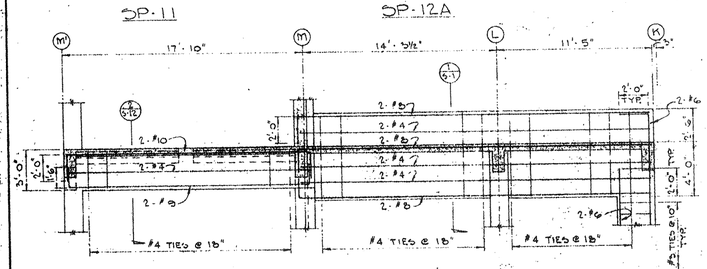
SP-15



SP-16

SP-30

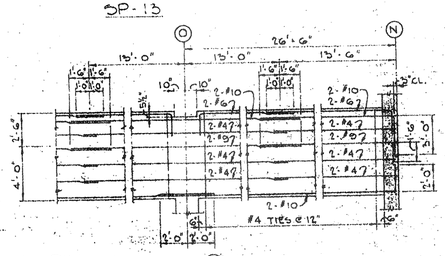
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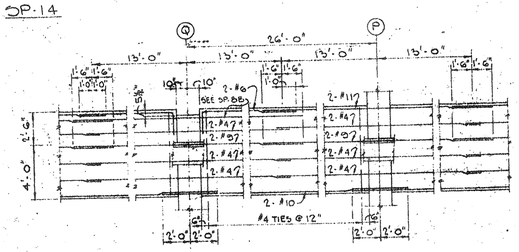
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SP-12

SP-13

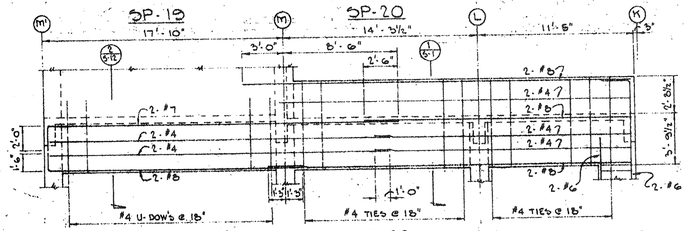


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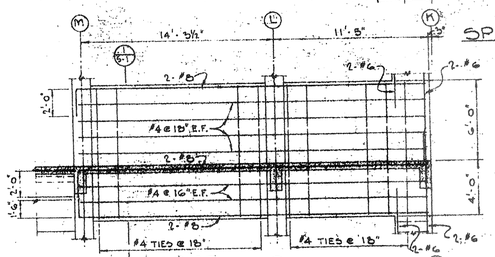


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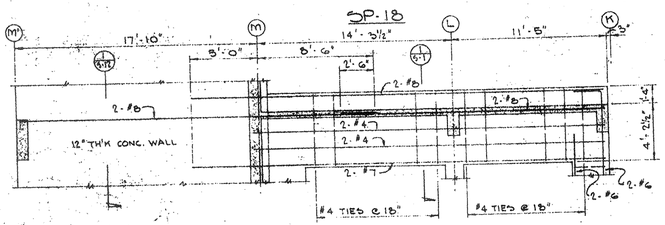
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SP-17

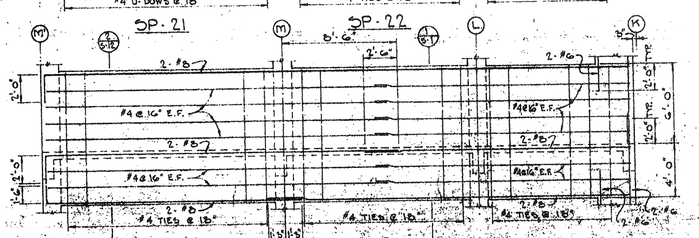


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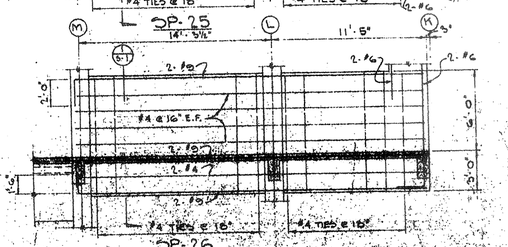


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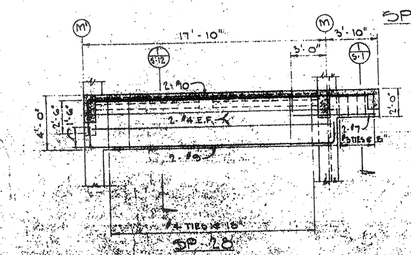
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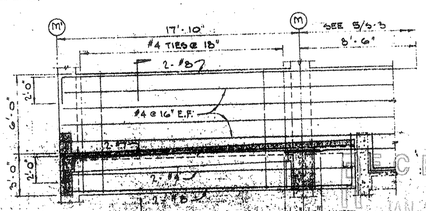


SP-25



SP-27





SP-23

SP-24

SP-26

SP-28

SP-29

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NO.	REVISIONS
5	
4	
3	
2	
1	

SPANDREL & BEAM ELEVATIONS & DETAILS

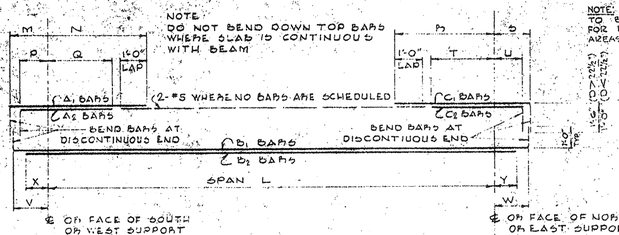
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT

SOUTH BAY HOSPITAL DISTRICT
512 NORTH PACIFIC AVE. REDONDO BEACH, CALIFORNIA

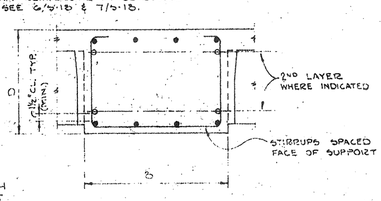
DATE DEC. 22, 67
DRAWN R.R.
CHECKED

SHEET NO. S-16

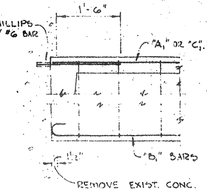
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JAN 28 2008



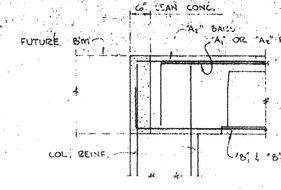
BEAM ELEVATION



BEAM ½ GIRDER SECTION



DETAIL 1/6-19
¾" = 1'-0"



DETAIL 2/6-19
¾" = 1'-0"

BEAM SCHEDULE

MARK	SPAN	D	b	A1 BARS NO.	A1 BARS SIZE	A1 BARS M	A1 BARS N	A2 BARS NO.	A2 BARS SIZE	A2 BARS P	A2 BARS Q	B1 BARS NO.	B1 BARS SIZE	B1 BARS V	B1 BARS W	B2 BARS NO.	B2 BARS SIZE	B2 BARS X	B2 BARS Y	C1 BARS NO.	C1 BARS SIZE	C1 BARS R	C1 BARS S	C2 BARS NO.	C2 BARS SIZE	C2 BARS T	C2 BARS U	STIRRUPS SOUTH OR WEST SUPPORT SIZE	STIRRUPS SOUTH OR WEST SUPPORT SPACING	STIRRUPS NORTH OR EAST SUPPORT SIZE	STIRRUPS NORTH OR EAST SUPPORT SPACING	REMARKS
B-1	12'-10"	22½"	22"	2	#9	7"	27'-10"	2	#7	7"	5'-5"	4	#7	7"	1'-6"	2	#7	7"	1'-6"	4	#9	4'-4"	5'-8"					#3	2', 8@6', @ 10"	#3	2', 8@6', @ 12"	
B-2	26'-0"							2	#9	1'-6"	1'-6"	4	#8	1'-6"	1'-6"	2	1	15'-0"	15'-0"	4	#10	8'-8"	8'-8"					1	2', 8@6', 2@10', @18"	1	2', 8@6', 2@10', @18"	
B-3	26'-0"							2	#9	1'-6"	1'-6"	4	#8	1'-6"	1'-6"	2	1	15'-0"	15'-0"	4	#11	8'-8"	8'-8"					1	SEE B-2	1	SEE B-2	
B-4	25'-8"	23½"	22"					4	#9	1'-6"	7"	2	#8	1'-6"	7"	2	#8	15'-0"	7"	2 #2	#10 #9	6'-8"	7"					#3	SEE B-2	#3	SEE B-2	
B-5	34'-0"	24"	18"	3	#11	7"	34'-7"	3	#11	7"	7"																	#5	5', 8@10', @ 4½"	#5	5', 8@10', @ 4½"	
B-6	26'-0"	22½"	22"					6	#8	1'-6"	1'-6"									2	#9	15'-0"	15'-0"	2 #2	#10 #9	8'-8"	8'-8"	#3	SEE B-2	#3	SEE B-2	
B-7	26'-0"							6	#8	1'-6"	1'-6"									2	#9	15'-0"	26'-3"	4	#11	8'-8"	8'-8"	1	SEE B-2	1	SEE B-2	
B-8	25'-0"							4	#9	1'-6"	6"	2	#9	1'-6"	6"	2	#7	6'-3"	6"										SEE B-2		SEE B-2	
B-9	12'-10"			2	#9	7"	27'-10"	4	#7	7"	5'-5"	4	#8	7"	1'-6"	2	#7	7"	1'-6"	4	#10	4'-4"	5'-8"						SEE B-1		SEE B-1	
B-10	25'-8"							4	#9	1'-6"	7"	2	#8	1'-6"	7"	2	#9	15'-0"	7"	4	#10	6'-5"	7"						SEE B-2		SEE B-2	
B-11	26'-0"							6	#8	1	1'-6"									2	#9	15'-0"	15'-0"	4	#10	8'-8"	8'-8"					
B-12								6	#8	1	1'-6"									2	#9	15'-0"	26'-3"	4	#11	8'-8"	8'-8"					
B-13								6	#9	1'-6"	4'-0"									6	#10	7'-8"	SEE REMARKS					#3	SEE B-2	#3	SEE B-2	START "C" BARS 3'-0" SOUTH OF LINE "B" BEND 9'N @ "B"
B-14	26'-0"			2	#11	13'-6"	19'-0"	4	#11	7'-6"	8'-8"	4	#10	7"	1'-6"	2	#9	7"	1'-6"	2	#9	15'-0"	15'-0"	2 #2	#11 #9	8'-8"	8'-8"	#4	2', 8@6', (3 TIES/SET), 10@6', @ 10'(1 TIE/SET)	#4	2', 8@6', (3 TIES/SET), 10@6', @ 10'(1 TIE/SET)	11½" CL. BTWN "C" & "C1" BARS 6'-#11 TOP LAYER
B-15	25'-8"	22½"	22"					4	#10	1'-6"	7"			#10	1'-6"	7"	2	#9	15'-0"	7"	2	#10	6'-5"	7"					#4	SEE B-14	#4	SEE B-14	
B-16	8'-2"	22½"	22"	2	#8	9"	8'-11"							#8	9"	9"												#3	6', @ 12"	#3	6', @ 12"	
B-17	25'-0"	22½"	22"					4	#10	1'-6"	6"	2	#10	1'-6"	6"	2	#9	15'-0"	6"	2	#9	15'-0"	6"	2	#7	6'-5"	6"	#4	2', 10@6', 5@5', @ 10"	#4	2', 10@6', 5@5', @ 10"	
B-18	26'-0"			2	#9	7"	15'-0"	2 #2	#10 #7	2'-5.17	5'-5"	2	#9	7"	1'-6"	4	#8	7"	1'-6"				15'-0"	6	#10	8'-8"	8'-8"	#3	SEE B-1	#3	SEE B-1	11½" CL. BTWN "C" & "C1" BARS "C1" TOP LAYER
B-19	25'-8"													1'-6"	7"		#8	1'-6"	7"				7"	2	#9	6'-5"	7"	1	SEE B-1	1	SEE B-1	
B-20	26'-0"			2	#9	7"	15'-0"	4	#11	SEE 2/S-17	5'-5"			7"	1'-6"		#7	7"	1'-6"				15'-0"	4	#10	8'-8"	8'-8"	1	SEE B-2	1	SEE B-2	
B-21	25'-8"							2	1	1'-6"	7"	4	#8	1'-6"	7"	2	#9	15'-0"	7"	2	#7	6'-5"	7"					1	SEE B-2	1	SEE B-2	
B-22	24'-11"	22½"	22"					4	#9	1'-6"	1'-4"	2	#9	1'-6"	1'-4"									2	#7	6'-3"	1'-4"	1	SEE B-2	1	SEE B-2	
B-23	20'-8"	20½"	22"	2	#8	7"	11'-7"	2	#8	7"	1'-6"					2	#8	11'-7"	9'-9"										6', @ 12"		6', @ 12"	
B-24	17'-0"	20½"	22"					1	#8	1'-6"	7'-6"					2	#8	9'-9"	7'-6"										6', @ 12"		6', @ 12"	
B-25	12'-6"	24"	10"	2	#7	7"	15'-1½"							#7	7"	7"													7½", @ 15"		7½", @ 15"	
B-26	12'-10"	24"		1	#8	6"	15'-4"							#8	6"	6"													5', @ 10"		5', @ 10"	
B-27	12'-10"	24"		1	#8	3'-0"	13'-4"							1	6"	6"													6', @ 12"		6', @ 12"	
B-28	12'-1"	36"		2	#8	9"	25'-4"							1	9"	9"													6', @ 12"		6', @ 12"	SEE 2/S-15. BEND 9'N "A" BARS 2'-6"ø EAST END
B-29	11'-9"	24"												#8	3'-0"	6"													SEE B-26		SEE B-26	
B-30	12'-10"			2	#10	6"	15'-4"							#10	6"	6"													SEE B-26		SEE B-26	
B-31	12'-1"			2	#7	7"	25'-4"							#7	7"	1'-6"													7½", @ 15"		7½", @ 15"	
B-32	12'-8"													#7	1'-6"	7"													7½", @ 15"		7½", @ 15"	
B-33	12'-1"			2	#10	7"	25'-4"							#10	7"	1'-6"													SEE B-26		SEE B-26	
B-34	12'-10"	24"	10"											1	1'-6"	6"													SEE B-26		SEE B-26	
B-35	12'-1"	30"	16"	2	#10	7"	25'-4"							1	7"	1'-6"													6', @ 12"		6', @ 12"	SEE 1/S-15. BEND 9'N "A" BARS 2'-0"ø EACH END
B-36	12'-10"	30"	16"											#10	1'-6"	6"																
B-37	12'-10"	18"	10"	2	#7	7"	25'-4"							#7	7"	1'-6"																SEE 1/S-15
B-38	12'-11"	18"	10"											#7	1'-6"	7"													6', @ 12"		6', @ 12"	SEE 1/S-15
B-39	12'-10"	24"	10"	2	#9	12'-6"	22'-10"	2	#9	4'-6"	17'-4"	2	#9	4'-6"	4'-6"														5', @ 10"		5', @ 10"	
B-40	26'-6"	36"	20"	2	#9	6"	27'-1"	2	#9	6"	12'-2"	5	#10	6"	7"					2	#7	8'-0"	7"						6', @ 12", @ 15"		6', @ 12", @ 15"	11½" CL. BTWN "A" & "A2" BARS BEND 9'N "A1" "A2" & "A3" BARS 2'-0" EACH END
B-41	12'-1"	36"	10"	2	#10	8'-0"	24'-11"					2	#9	9"	9"														SEE B-26		SEE B-26	SEE 1/S-15
B-42	11'-9"	24"	10"									2	#9	3'-0"	3'-0"														SEE B-26		SEE B-26	
B-43	27'-8"	17"	36"	2	#9	7"	22'-2"	2	#7	7"	6'-6"									6	#11	7"	6"	6	#10	8'-0"	8'-0"		3', 10@6', @ 18"		3', 10@6', @ 18"	
B-44	7'-8"	24"										2	#9	2'-6"	9"	2	#9	2'-6"	9"	2	#9	19'-10"	9"	2	#7	6'-0"	9"		5', 8@6', @ 18"		5', 8@6', @ 18"	
B-45	28'-4"		30"	3	#8	1'-0"	29'-1"					4	#8	1'-0"	9"					3	#9	7'-0"	9"						2', 8@6', @ 18"		2', 8@6', @ 18"	SEND 9'N "A" & "C" BARS 2'-0"ø EAST END
B-46	22'-3½"		36"	2	#9	7"	24'-0"	2	#9	7"	5'-0"	4	#10	7"	2'-6"	2	#10	7"	2'-6"	2	#9	5'-0"	2'-6"						SEE B-45		SEE B-45	
B-47	26'-5½"		24"		#7	1'-3"	28'-0"	2	#8	1'-3"	6'-0"					5	#10	1'-3"	1'-3"	1	#6	6'-0"	1'-3"						3', 6@6', @ 18"			
B-48	26'-5½"	17½"	30"													2	#11	1'-3"	1'-3"						#8	6'-0"	1'-3"	#3	SEE B-47	#3	SEE B-47	
B-49	29'-11"	48"	12"				SEE 1/S-17	18'-6"				2	#9	SEE 1/S-17	38'-3"										#10	10'-0"	15'-4"	#4	SEE 5/S-9	#4	SEE 5/S-9	
B-50	29'-6"	61½"	10"				1'-3"	18'-0"				2	#9	1'-3"	38'-10"					2	#10	10'-0"	15'-4"					#4	SEE 5/S-9	#4	SEE 5/S-9	
B-51	21'-10"	24"	10"											#8	9"	22'-7"												#3	6', @ 12"	#3	6', @ 12"	
B-52	5'-2"	24"	12"											#8	2'-6"	10'-8"				2	#9	2'-6"	2'-6"					#5	6', @ 12"	#5	6', @ 12"	
B-53	19'-10"	22½"	10"	2	#9	4'-8"	23'-0"					2	#8	2'-6"	2'-6"													#4	SEE 1/S-12	#4	SEE 1/S-12	
B-54	34'-0"	24"	39"	4	#8	4'-0"	28'-0"					4	#8	1'-0"	1'-0"													#4	5', 8@10', @ 6"	#4	9', @ 10"	
B-55	20'-5"	24"	18"	5	#10	1'-0"	24'-6"					5	#10	1'-0"	4'-1"													#4	6', @ 12"	#4	6', @ 12"	
B-56	12'-1"	36"	10"	2	#10	9"	25'-4"					2	#10	9"	9"													#3	SEE B-26	#3	SEE B-26	
B-57	11'-9"	24"	10"									2	#10	5'-0"	6"																	

REVISIONS

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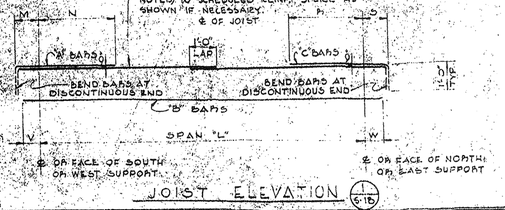
BEAM SCHEDULE & SECTIONS

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

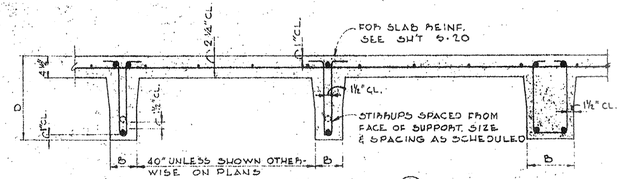
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DRAWN T.N. & R.R.
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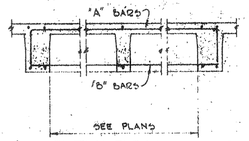
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JAN 20 2000
WARNER CONSTRUCTORS



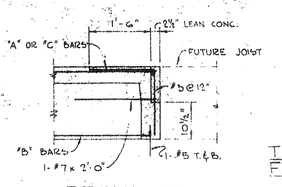
JOIST ELEVATION (1 S-18)



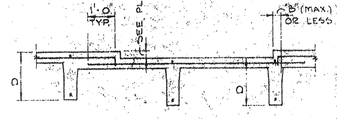
TYPICAL JOIST SECTIONS (2 S-18)



ELEVATION (3 S-18)

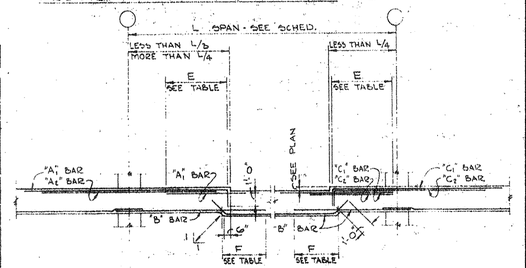


DETAIL (4 S-18)

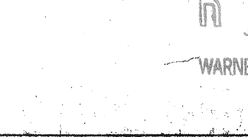


TYP SECTION OF DEPRESSED FLOOR PARALLEL TO JOISTS (5 S-18)

SPLICE TABLE		
BAR SIZE	E	F
#5	1'-6"	1'-6"
#6	2'-0	1'-10"
#7	2'-8"	2'-1"
#8	3'-6"	2'-6"
#9	4'-7"	3'-3"
#10	5'-8"	4'-1"
#11	7'-1"	5'-1"



TYPICAL ELEVATION OF BEAM @ JOIST AT DEPRESSION (6 S-18)



TYP SECTION OF DEPRESSED FLOOR PARALLEL TO BEAM (7 S-18)

JOIST SCHEDULE

MARK	SPAN	B	D	"A" BARS NO.	"A" BARS SIZE	"A" BARS M	"A" BARS N	"B" BARS NO.	"B" BARS SIZE	"B" BARS V	"B" BARS W	"C" BARS NO.	"C" BARS SIZE	"C" BARS P	"C" BARS S	STIRRUPS SOUTH OR WEST SUPPORT SIZE	STIRRUPS SOUTH OR WEST SUPPORT SPACING	STIRRUPS NORTH OR EAST SUPPORT SIZE	STIRRUPS NORTH OR EAST SUPPORT SPACING	REMARKS
J-1	20'-8"	5½"	20½"	1	#6	7"	5'-2"	1	#6	7"	6"	1	#6	6'-11"	5'-8"	#2	5',4@10",@15"	#2	5',4@10",@15"	
J-2	17'-0"			1	#7	6"	6"	1	#7	6"	6"	1	#6	5'-8"	5'-8"	1	5',5@10",@15"	1	5',5@10",@15"	
J-3	17'-0"							1	#7	6"	6"	1	#6	5'-8"	6'-11"		SEE J-2		SEE J-2	
J-4	20'-8"							1	#6	6"	7"	1	#6	5'-2"	7"		SEE J-1		SEE J-1	
J-5				1	#5	7"	5'-2"	1	#6	7"	6"	1	#6	6'-11"	5'-8"		SEE J-1		SEE J-1	
J-6								1	#6	6"	7"	1	#5	5'-2"	7"		SEE J-1		SEE J-1	
J-7	20'-8"			1	#6	7"	5'-2"	1	#10	7"	6"	1	#6	6'-11"	5'-8"	1	4',5@8",@15"		4',5@8",@15"	
J-8	17'-0"							1	#7	6"		1	#7	5'-8"		1	4',4@8",@15"		4',4@8",@15"	
J-9	20'-8"			1	#6	7"	5'-2"	1	#10	7"		1	#9	6'-11"			SEE J-7		SEE J-7	
J-10	20'-8"			1	#6	7"	5'-2"	1	#10	7"		1	#10	6'-11"			SEE J-7		SEE J-7	
J-11	17'-0"							1	#7	6"		1	#8	5'-8"	5'-8"		SEE J-8		SEE J-8	
J-12	20'-8"			1	#5	7"	5'-2"	1	#8	7"	6"	2	#7	6'-11"	24'-6"	1	SEE J-2		SEE J-2	
J-13	17'-0"							1	#7	6"	7'-2"						5',2@10",@15"		5',2@10",@15"	SEE 4/S-15, #2 STIR. EAST OF LINE "11": 5',@6"
J-14	20'-8"			1	#7	7"	1'-2"	1	#9	7"	8"	1	#7	5'-2"	8"		SEE J-1		SEE J-1	
J-15	8'-7"			1	#5	SEE REMARKS	13'-6"	1	#7	SEE REMARKS	6"						5',@10"		5',@10"	START "A" & "B" BARS 2"CL. EAST OF OPNG EDGE
J-16	SEE PLAN			1	#7	SEE REMARKS	SEE REMARKS	1	#7	SEE REMARKS	SEE REMARKS									SEE 3/S-15
J-17	20'-8"	15½"		1	#5	7"	5'-2"	1	#8	7"	5'-10"	2	#7	6'-11"	5'-10"	#2	SEE J-2	#2	SEE J-2	#2 STIR. EAST OF LINE "11": 4',@8".
J-18	17'-0"	15½"		1	#5	4'-0"	21'-0"	2	#7	6"	6"	1	#7	5'-8"	5'-8"	#5	SEE J-2	#5	SEE J-2	
J-19	17'-0"	15½"		1	#6	4'-0"	21'-0"	2		6"		1	#8	5'-8"	6'-11"	#5	SEE J-2	#5	SEE J-2	
J-20	8'-7"	8½"		1	#7	SEE REMARKS	13'-6"	1		SEE REMARKS						#2	5',@10"	#2	5',@10"	START "A" & "B" BARS 2"CL. EAST OF OPNG EDGE
J-21	17'-0"	8½"						1		6"		1	#5	4'-5"	9"	#2	SEE J-2	#2	SEE J-2	
J-22	8'-7"	8½"		1	#7	SEE REMARKS	13'-6"	1		SEE REMARKS						#2	5',@10"	#2	5',@10"	START "A" & "B" BARS 2"CL. EAST OF OPNG EDGE
J-23	17'-0"	15½"		1	#5	4'-0"	21'-0"	2		6"		1	#8	5'-8"	6'-11"	#5	SEE J-2	#5	SEE J-2	
J-24	17'-0"	8½"						1	#7			1	#5	4'-5"	9"	#2	SEE J-2	#2	SEE J-2	
J-25	20'-8"	8½"		1	#5	7"	5'-2"	1	#8		6"	1	#7	5'-8"	5'-8"	#2	SEE J-1	#2	SEE J-1	
J-26	8'-7"	8½"						1	#7		SEE REMARKS					#2	4',@8"	#2	4',@8"	STOP "B" BAR 2"CL. WEST OF OPNG EDGE
J-27	17'-0"	8½"		1	#5	4'-0"	36'-0"	2	#7		6"	1	#8	5'-8"	5'-8"	#5	SEE J-2	#5	SEE J-2	
J-28	17'-0"	8½"						2	#7	6"	6"	1	#8	5'-8"	6'-11"	#5	SEE J-2	#5	SEE J-2	
J-29	20'-8"			1	#6	7"	5'-2"	1	#9	7"	6"	1	#10	6'-11"	5'-8"	#2	SEE J-7	#2	SEE J-7	
J-30	17'-0"							1	#8	6"	8"	1	#6	4'-5"	8"	1	SEE J-8		SEE J-8	
J-31	8'-6"			2	#7	SEE REMARKS	13'-6"	1	#7	SEE REMARKS	7'-6"					1	5',@10"	1	5',@10"	START "A" & "B" BARS 2"CL. EAST OF OPNG EDGE, #2 STIR. EAST OF LINE "11": 5',@6". SEE 4/S-15
J-32	20'-8"	8½"		1	#6	7"	5'-2"	1	#9	7"	6"	1	#8	5'-8"	5'-8"	#2	SEE J-7	#2	SEE J-7	
J-33	17'-0"	10½"		1	#5	4'-0"	55'-0"	2	#7	6"	6"	1	#8	5'-8"	5'-8"	#5	SEE J-2	#5	SEE J-2	
J-34	17'-0"	15½"						2	#7	6"	6"	1	#8	5'-8"	6'-11"	#5	SEE J-2	#5	SEE J-2	
J-35	9'-5"	5½"	20½"	1	#8	8"	9'-11"	1	#8	8"	8"					#2	5',@10"	#2	5',@10"	
J-36	17'-0"		16½"		#5	7"	5'-8"		#8	7"	6"	1	#8	4'-5"	4'-0"		SEE J-2		SEE J-2	
J-37	SAME				#6	7"	SAME		#6	7"	8"						5',@10"		5',@10"	OMIT 1-#5 (TYP.)
J-38	5'-5½"				#6	8"	5'-8½"	1	#6	8"	8"						5',@10"		5',@10"	OMIT 1-#5 (TYP.)
J-39	24'-2"	5½"	16½"	1	#5	7"	8'-0"	2	#7	7"	8"						SEE J-8		SEE J-8	
J-40	17'-0"	7½"	20½"	1	#6	8'-0"	20'-0"	2	#7	6"	6"	2	#7	8'-4"	7'-6"	#2	SEE J-2	#2	SEE J-2, #2 STIR. EAST OF LINE "11": 5',@6".	START "B" BAR 1" BEND DOWN "2" BARS 1"CL. EAST OF OPNG EDGE. SEE 4/S-15

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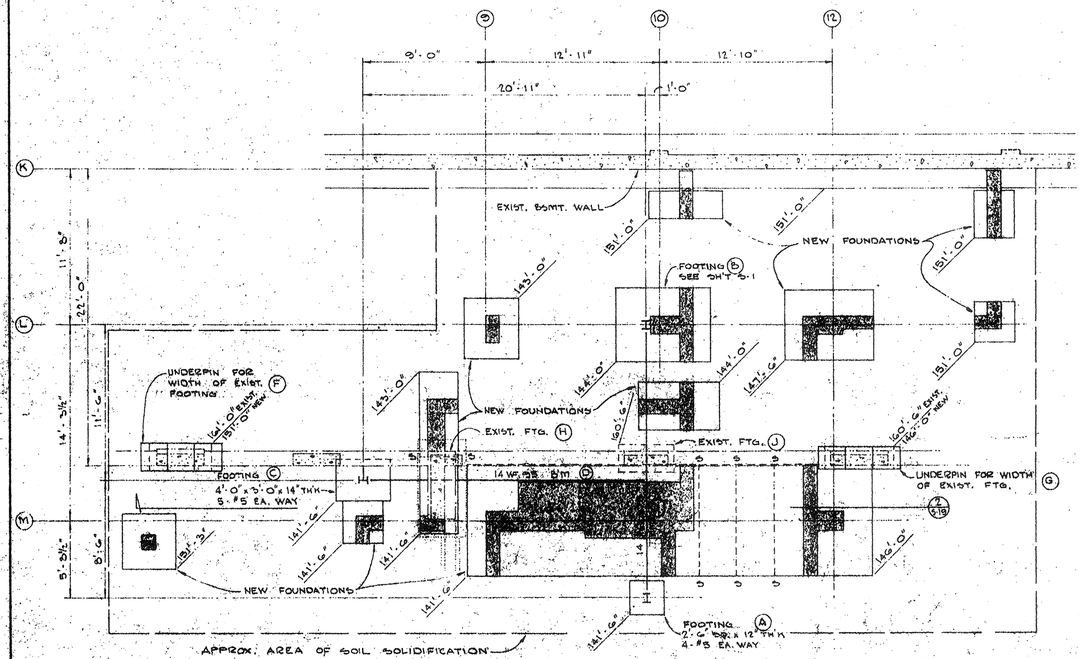
REVISIONS

JOIST SCHEDULE & SECTIONS

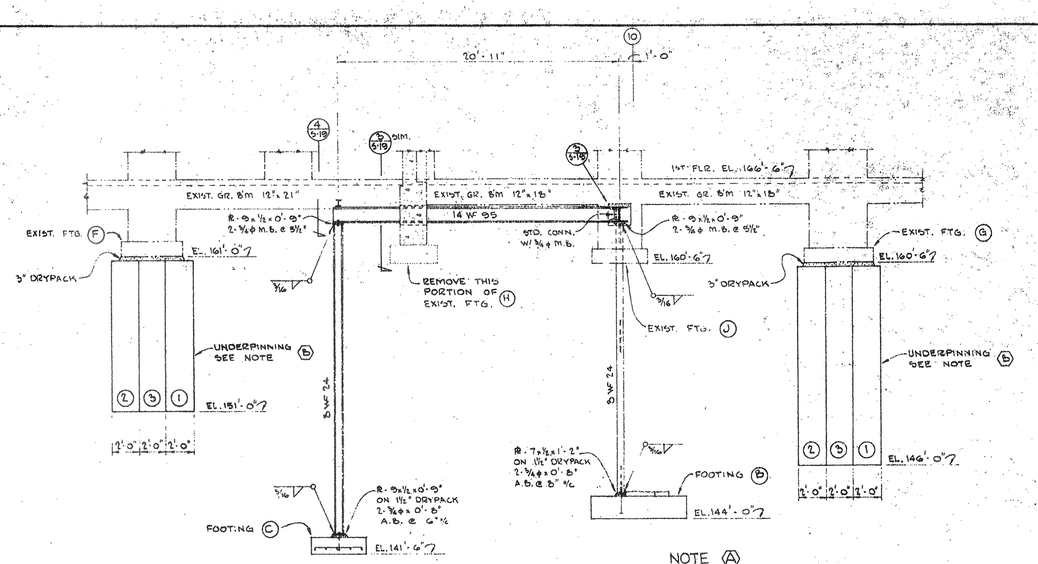
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

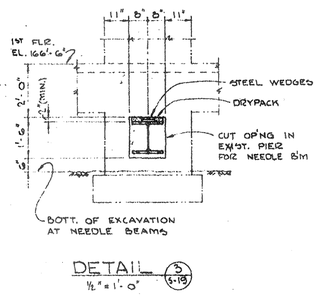
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DRAWN T.N. & R.R.
CHECKED

SHEET NO. S-18

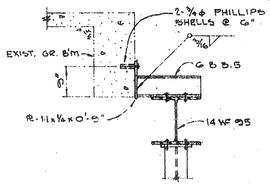


PARTIAL FOUNDATION PLAN (1 S-19)
1/8" = 1'-0"





DETAIL (5 S-19)
1/2" = 1'-0"



DETAIL (4 S-19)
3/4" = 1'-0"

NOTE (A)

CHEMICAL SOLIDIFICATION OF SOIL

1. THE SOIL IN THE GENERAL AREA OF THE NEW CONSTRUCTION SHALL BE CHEMICALLY SOLIDIFIED SO AS TO FACILITATE THE INSTALATION OF ALL SHORING AND UNDERPINNING NECESSARY TO SUPPORT THE EXISTING STRUCTURE DURING THE COURSE OF THE NEW CONSTRUCTION.
2. THE NATURAL SOIL IS A FIRM LIGHT BROWN SAND, AND NON-CEMENTED. REFER TO SOIL REPORT ON FILE AT THE ARCHITECT'S OFFICE.
3. THE PROPOSED SOIL SOLIDIFICATION PROCESS SHALL BE SUBMITTED TO THE STRUCTURAL ENGINEER FOR REVIEW BEFORE PROCEEDING.
4. THE CONTRACTOR IS CAUTIONED TO CAREFULLY REGULATE THE PRESSURE AT THE BOTTOM OF EXISTING FOOTINGS DURING SOLIDIFICATION.

NOTE (B)

UNDERPINNING

1. AFTER CHEMICAL SOLIDIFICATION IS COMPLETE, EXCAVATE WORK PIT FLUSH WITH FACE OF EXISTING FOOTING.
2. UNDERCUT EXISTING FOOTING FOR FULL WIDTH AT PORTION (1), TO DEPTH SHOWN, POUR CONCRETE, AND DRYPACK.
3. REPEAT SEQUENCE FOR PORTIONS (2) AND (3) ALLOWING A THREE DAY WAIT BEFORE BEGINNING.
4. UNDERSIDE OF EXISTING FOOTING MUST BE CLEAN OF ALL SOIL MATERIAL SHOWING CLEAN CONCRETE, BEFORE DRYPACKING.

GENERAL NOTES

UNDERPINNING AND SHORING PROCEDURE

1. DRILL A SUFFICIENT NUMBER OF HOLES AT EXISTING SLAB AND GRADE TO AN ADEQUATE DEPTH, TO PERMIT CHEMICAL SOLIDIFICATION OF SOIL, SEE NOTE (A).
2. DIG A NEAT EXCAVATION 1" OVERSIZE, AND FOUR FOOTINGS (A), (B) AND (C).
3. INSTALL NEEDLE BEAMS (D) AND (E).
4. CONSTRUCT UNDERPINNING AT EXISTING FOOTINGS (F) AND (G) AS DETAILED.
5. COMPLETE EXCAVATION.
6. CONSTRUCT NEW BASEMENT.
7. DRYPACK UNDERSIDE OF EXISTING FOOTINGS (H) AND (J) TO NEW ELEVATOR EQUIPMENT ROOM SLABS.
8. REMOVE NEEDLE BEAMS AND COLUMN SUPPORTS.
9. THE ABOVE WORK MUST BE PERFORMED BY A CONTRACTOR EXPERIENCED IN THIS TYPE OF CONSTRUCTION.
10. AN ALTERNATE METHOD OF SUPPORTING EXISTING STRUCTURE DURING CONSTRUCTION MAY BE SUBMITTED BY THE GENERAL CONTRACTOR FOR REVIEW BY THE STRUCTURAL ENGINEER.

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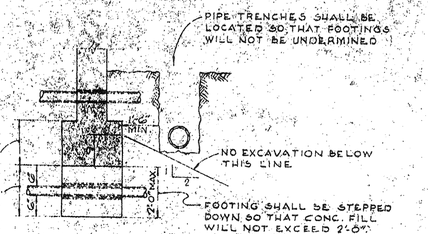
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UNDERPINNING
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

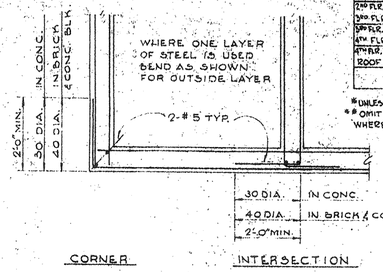
DATE DEC. 22, 67
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SHEET NO. S-19



PLACE CONC. FILL AROUND PIPES BEFORE POURING FTG. PADS MAKE SAME WIDTH AS FTGS. & FULL WIDTH OF PIPE TRENCH, BUT NOT LESS THAN 18" WIDER THAN PIPE SLEEVES (9"CL. SIDE.)

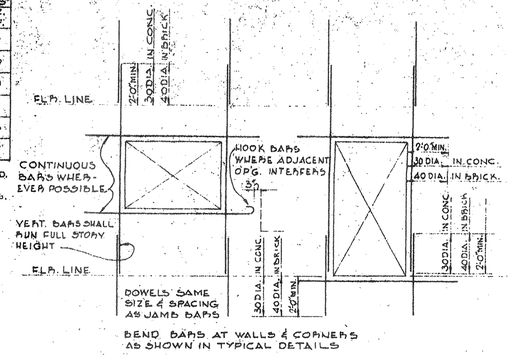
TYPICAL PIPE TRENCH DETAIL



TYP. REINF. & OPENINGS IN CONCRETE WALLS*		
OPENING LOCATION	VERT.** REINF.	HORIZ. REINF.
TOP FLR. TO 1ST FLR.	2-#7	2-#5
1ST FLR. TO 2ND FLR.	2-#6	2-#5
2ND FLR. TO 3RD FLR.	2-#7	2-#5
3RD FLR. TO 4TH FLR.	2-#7	2-#7
4TH FLR. TO ROOF	2-#6	2-#6

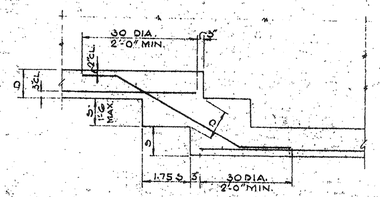
*UNLESS OTHERWISE NOTED.
**OMIT VERT. REINF. WHERE COLUMN OCCURS.

PLAN OF HORIZ. REINF. STEEL

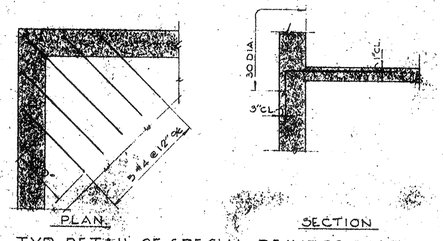


BEND BARS AT WALLS & CORNERS AS SHOWN IN TYPICAL DETAILS

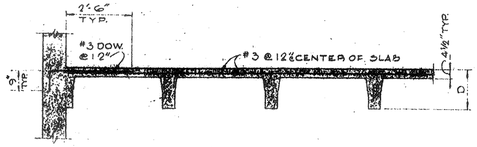
TYPICAL REINFORCING AT WALL OPENINGS



TYPICAL STEPPED FOOTING DETAIL



TYP. DETAIL OF SPECIAL REINFORCING AT CORNERS OF ALL FLOOR SLABS



TYPICAL TRANSVERSE SLAB & JOIST SECTION

GENERAL NOTES

CONCRETE & FOUNDATION

1. SOIL PRESSURE: SEE SOIL REPORT.
2. SOIL TYPE: SEE SOIL REPORT.
3. CONC. SHALL HAVE AN ULTIMATE COMP. STRENGTH AT 28 DAYS AS FOLLOWS: SLABS ON GRADE 2,500 P.S.I. FOUNDATIONS 2,500 P.S.I. ALL OTHER CONC. 3,000 P.S.I.
4. ALL REINFORCING STEEL EXCEPT #2 BARS & WHERE OTHERWISE NOTED, SHALL BE DEFORMED AND DEFORMATION SHALL CONFORM TO A.S.T.M. DESIGNATION A-305.
5. ALL REINFORCING STEEL SHALL BE LAPPED 30 ø DIA. @ SPLICES AND AROUND CORNERS WITH A MIN. SEPARATION OF 1½".
6. ALL REINFORCING STEEL IN FOOTINGS SHALL BE 3" CLEAR OF SOIL & SUPPORTED ON APPROVED PRE-CAST CONCRETE BLOCKS.
7. ALL CONSTRUCTION JOINTS SHALL BE EFFECTIVELY CLEANED OF ALL LAITANCE, BEFORE CONCRETE ABOVE IS PLACED.
8. ALL REINFORCING SHALL BE FREE OF RUST, SCALE, OIL, PAINT, ETC. AT TIME CONCRETE IS POURED.
9. ALL BARS SHALL BE SECURELY HELD IN PLACE AT TIME CONC. IS POURED.
10. A TREMIE PIPE SHALL BE USED TO DEPOSIT CONCRETE WHERE FREE FALL EXCEEDS 6'-0"
11. FOR ELEVATIONS OF FOOTING SEE FOUNDATION PLAN.
12. FOR LOCATION & DIMENSIONS OF OPENINGS IN SLABS & WALLS REFER TO ARCH'L, MECHANICAL & ELECTRICAL AS WELL AS STRUCTURAL DRAWINGS. HOLES SHALL BE NEATLY FORMED AND SHALL IN NO CASE ENCROACH ON BEAMS OR JOISTS, HOLES SHALL NOT BE CUT AFTER WALL OR SLAB IS POURED.
13. INDIVIDUAL SLEEVES SHALL BE USED FOR ALL PIPING PASSING THRU WALLS OR SLABS WHERE SPECIAL HOLES OR OPENINGS ARE NOT SHOWN OR INDICATED.
14. UNLESS OTHERWISE SHOWN OR NOTED THERE SHALL BE 2-#5 BARS PLACED AROUND ALL WINDOWS, DOORS & OPENINGS, TO EXTEND 30 DIA. BUT NOT LESS THAN 2'-0" BEYOND OPENING.
15. ALL CONCRETE, EXCEPT SLABS ON GRADE, SHALL HAVE CONTINUOUS INSPECTION
16. ALL WALLS 9" OR MORE IN THICKNESS SHALL HAVE THE REINFORCEMENT FOR EACH DIRECTION PLACED IN TWO LAYERS PARALLEL WITH FACES OF THE WALL, UNLESS OTHERWISE SHOWN.
17. BEFORE POURING FLOOR SLABS, PLACING MESH, OR REINFORCING STEEL, THE POSITION OF ALL FLOOR HINGES FOR DOORS SHALL BE LOCATED AND A POCKET FOR SAME PROVIDED.
18. MAXIMUM SIZE OF STONE AGGREGATE SHALL BE 1½" FOR SLABS ON GRADE; FOOTING WALLS & WALLS 10" OR MORE IN THICKNESS AND 1" MAX. FOR ALL OTHER CONCRETE, EXCEPT AS OTHERWISE SHOWN OR INDICATED.
19. THE OUT TO OUT DIMENSION OF STIRRUPS SHALL BE 3" LESS THAN THE WIDTH OF THE BEAM OR GIRDER UNLESS SHOWN OTHERWISE
20. THE OUT TO OUT DIMENSION OF COLUMN TIES OR SPIRAL SHALL BE 3" LESS THAN THE DIMENSION OF COLUMN.
21. FOR DETAILS NOT OTHERWISE SHOWN OR NOTED SEE THE "MANUAL OF STANDARD PRACTICE FOR REINFORCED CONCRETE CONSTRUCTION" BY WESTERN CONCRETE REINFORCING STEEL INSTITUTE.
22. FOR CHAMFERS SEE ARCHITECTURAL DRAWINGS.
23. ALL FOOTINGS MUST BE FORMED.
24. ALL CUTTING OF EXISTING CONCRETE WALLS SHALL BE DONE BY WALL MOUNTED SAWS. NO HAMMERS TO BE USED. CONTRACTOR IS CAUTIONED TO LOCATE ANY ELECTRICAL CONDUIT AT AREAS TO BE CUT.

STRUCTURAL STEEL

1. FABRICATION AND ERECTION OF STRUCTURAL STEEL SHALL BE IN ACCORDANCE WITH "SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS" A.I.S.C. ADOPTED APR. 1, 1963.
3. CONNECTIONS SHALL HAVE A MINIMUM OF TWO RIVETS OR BOLTS AS THE CASE MAY BE.
3. ALL SHOP CONNECTIONS SHALL BE MADE WITH ¾" ø RIVETS OR HIGH TENSILE BOLTS, EXCEPT AS OTHERWISE SHOWN IN THE DRAWINGS.
4. ALL FIELD CONNECTIONS TO BE MADE WITH ¾" ø UNFINISHED BOLTS, EXCEPT AS OTHERWISE NOTED IN THE DRAWINGS.
5. PIPE COLUMNS SHALL CONFORM TO A.S.T.M. DESIGNATION A-53 GRADE 'B'.
6. ALL STRUCTURAL STEEL NOT EMBEDDED IN CONCRETE OR MASONRY SHALL BE PAINTED AS FOLLOWS: THOROUGHLY CLEAN ALL EXPOSED SURFACES BEFORE APPLYING PAINT. APPLY ONE SHOP COAT AND FIELD TOUCH-UP ROUGH SPOTS SPECIFICATIONS FOR TYPE OF PAINT TO BE USED. ALL STRUCTURAL STEEL EMBEDDED IN CONCRETE OR MASONRY SHALL NOT BE PAINTED.
7. WELDING SHALL BE DONE BY THE ELECTRIC SHIELD ARC. PROCESS.
8. WELDING OF REINFORCING BARS TO BE DONE WITH LOW HYDROGEN WELDING RODS.
9. ALL STRUCTURAL STEEL WELDING SHALL BE PERFORMED BY CERTIFIED OPERATORS.
10. STRUCTURAL STEEL SHALL CONFORM TO A.S.T.M. DESIGNATION A-36.
11. ALL STEEL DECK WELDING SHALL BE AS FOLLOWS: 2-⅝ø PLUG WELDS (½ EFFECTIVE) PER PANEL AT SUPPORTS PERPENDICULAR TO DECK SPAN, ¾ø PLUGWELDS AT 18" O.C. AT ALL SUPPORTS PARALLEL TO DECK SPAN. BUTTON PUNCH SIDE SEAMS AT 24" O.C.

MASONRY (CONC. BLOCK)

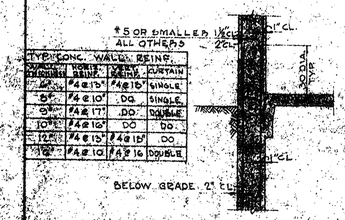
1. CONCRETE BLOCKS SHALL CONFORM TO A.S.T.M. DESIGNATION C-90 GRADE 'A'.
2. WEBS OF EACH COURSE SHALL BE CENTERED ON THE WEBS OF THE COURSE BELOW.
3. FILL SOLIDLY WITH GROUT ALL CELLS OF BOTTOM COURSE AND ALL CELLS CONTAINING VERTICAL AND HORIZONTAL REINFORCEMENT.
4. GROUT SHALL CONSIST OF ONE PART PORTLAND CEMENT, THREE PARTS CONCRETE SAND, TWO PARTS PEA GRAVEL, WELL GRADED IN SIZES UP TO ⅜" MAX., ONE TENTH OF A PART HYDRATED LIME OR LIME PUTTY. GROUT SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2,000 P.S.I. AT 28 DAYS.
5. CEMENT MORTAR SHALL BE TYPE "S" AND SHALL CONSIST OF ONE PART PORTLAND CEMENT, FOUR AND ONE HALF PART MORTAR SAND AND ONE HALF PART HYDRATED LIME OR LIME PUTTY. MORTAR SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2000 P.S.I. AT 28 DAYS.

MASONRY (BRICK)

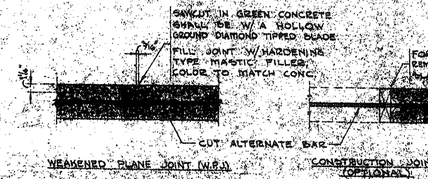
1. BRICK SHALL BE GRADE "MW" AND CONFORM TO A.S.T.M. SPECIFICATIONS FOR BUILDING BRICK C-62-50.
2. MAINTAIN A MINIMUM ½" CLEARANCE BETWEEN MASONRY AND REINFORCEMENT.
3. FOR GROUT AND MORTAR SEE CONCRETE BLOCK, NOTES "4" AND "5".

LUMBER

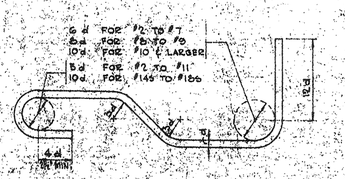
1. ALL FRAMING LUMBER SHALL BE "CONSTRUCTION GRADE" DOUGLAS FIR, 1500 f. PIECES 4" THICK OR THICKER SHALL BE SELECT STRUCTURAL GRADE 545.
2. NO STRUCTURAL MEMBER SHALL BE CUT FOR PIPES, ETC. WITHOUT APPROVAL OF STRUCTURAL ENGINEER, UNLESS SPECIFICALLY SHOWN ON DRAWINGS.
3. BOLT HOLES SHALL BE 1/16" TO ⅛" LARGER THAN BOLT DIAM., DEPENDING ON BOLT SIZE.
4. ALL BOLTS SHALL HAVE WASHERS UNDER NUTS AND BOLT HEADS AT WOOD BEARING.
5. ALL WOOD SCREWS SHALL BE SCREWED, NOT DRIVEN, INTO SUB-DRILLED AND COUNTERSUNK HOLES. SPLIT BOARDS SHALL BE REJECTED.
6. IN PLACING LAG SCREWS IN WOOD, HOLES SHALL FIRST BE BORED TO THE SAME DIAMETER AND DEPTH AS THE SHANK. HOLES FOR THE THREADED PORTION SHALL BE BORED WITH A BIT NOT LARGER THAN THE BASE OF THE THREAD.
7. ACCEPTABLE SHALL BE COMMON WIRE NAILS.
8. TIGHTEN ALL BOLTS BEFORE PLASTERING.
9. ALL STRUCTURAL PLYWOOD SHALL BE DOUGLAS FIR SHEATHING (GRADE C-C, OR EQUAL) BONDED WITH WATERPROOF GLUE, AND ALL SHEETS SHALL BE GRADE MARKED.
10. ALL WOOD DECKING SHALL BE NAILED WITH 10d NAILS AT A SPACING AS SHOWN ON DRAWINGS (BEARING LOCATIONS) AND 10d NAILS AT 12" O.C. AT INTERMEDIATE BEARINGS (OR SHEETS).



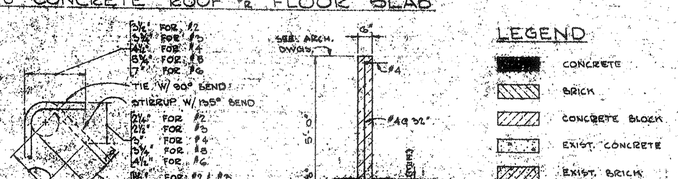
BAR PLACEMENT IN WALLS



TYPICAL CONSTRUCTION JOINTS



TYPICAL CONNECTION OF METAL STUD PARTITION TO CONCRETE ROOF OR FLOOR SLAB



BAR HOOKS & BENDS

STIRRUP & TIE DETAIL

SECTION A-A
#4 @ 32"
#4 @ 32"
#4
#4
#4

FOUNDATION PLAN
1/4" = 1'-0"

KEY PLAN

ROOF FRAMING PLAN
1/4" = 1'-0"

SECTION 4/S-21
1½" = 1'-0"

RECEIVED
JUN 28 2005
CONSTRUCTORS

5	
4	
3	
2	
1	REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

H.E.N.R.Y. M. LAYNE
CIVIL & STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

MECHANICAL BUILDING FOUNDATION & ROOF FRAMING PLANS-SECTIONS & DETAILS

ADDITIONS TO SOUTH BAY HOSPITAL DIST. #1
SOUTH BAY HOSPITAL DIST. #1
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE: DEC. 11, 61
DRAWN: J.R.
CHECKED:

SHEET NO.
S-21

ADDITIVE ALTERNATE

1. VESTIBULE B-3, BOARD ROOM B-6 AND MEETING ROOM B-5 ARE ADDITIVE ALTERNATE. IF ADDITIVE ALTERNATE IS NOT ACCEPTED, OMIT DUCTWORK, ALL CEILING OUTLETS & ATTIC OPENINGS @ FIRE DAMPERS. CAP DUCTS WHERE SHOWN

SYMBOL LEGEND

V.D. — VOLUME DAMPER

— DUCT ACCESS DOOR

— CEILING ACCESS DOOR

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LATTIE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

REVISIONS

3		
2		
1		

DATE: 12-20-61
DRAWN: V.D.
TRACED:
CHECKED: S.L.K.

SHEET M-1

PART BASEMENT FLOOR PLAN SOUTH
HEATING VENTILATING & AIR CONDITIONING
SCALE 1/4" = 1'-0"

ADDITIONS TO
SOUTH BAY HOSPITAL
GARDENA, CALIFORNIA

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA OL. 3-9580

KEY PLAN

RECEIVED
JAN 28 2005

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY N. LAYNE
LOS ANGELES, CALIFORNIA

REVISIONS

DATE: 11-16-22-1967
DRAWN: WC
CHECKED: GW

PACT FIRST FLOOR PLAN - SOUTH
HEATING VENTILATING AND AIR CONDITIONING
SCALE 1/8"=1'-0"

ADDITION TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

SHEET NO.
M-3

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

DOCTORS LOUNGE & LIBRARY 151

INSURANCE 149

ADMIT. OFFICE

EXIST WOMEN

EXIST MEN

IDENT. 146

ADMITTING 147

MEDICAL RECORDS 148

PHARMACY 142

EXIST. GIFT SHOP

EXIST. GIFT SHOP

EXIST. LOBBY

MATCH LINE SEE SHT. M-5

MATCH LINE SEE SHT. M-3

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRYSON, LAYNE & KAYE
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE

REVISIONS

DATE: DEC. 22, 1967
DRAWN: BW
CHECKED: GK & SK

SHEET NO. M-4

PART FIRST FLOOR PLAN - NORTH
HEATING, VENTILATING & AIR CONDITIONING

ADDITIONS TO
SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL DISTRICT
ON NORTH CYPRESS AVE., REDONDO BEACH, CALIFORNIA

SCALE: 1/4"=1'-0"

EXISTING CORRIDOR

RADIOLOGY

CONFERENCE / VIEWING

RADIOGRAPHIC

RADIOLOGIST

VIEWING

OFFICE

FILING

WAITING

TISSUE

SECRETARY

PATHOLOGIST

SPECIAL CHEMISTRY

CHEMISTRY

CHEMISTRY

TISSUE PROC.

PASSAGE

CHEMISTRY

LABORATORY

SEROLOGY

OFFICE

SPECIAL CHEMISTRY

STORAGE

PATHOLOGY

BACTERIOLOGY

CORRIDOR

VEST.

TREATMENT

SUPPLY

URINALYSIS

TOIL.

BLOOD

EMERGENCY CORRIDOR

VESTIBULE

CLERK

CHARTING

SUTURING

CAST ROOM

WAITING

STAIR

TOILET

POLICE / PRESS

MEN

WOMEN

JANITOR

BATH

DOCTORS SLEEPING

SHOWER

CORRIDOR

KEY PLAN

NOTES - APPLICABLE TO ALL DRAWINGS

1. REMOVE EXISTING RADIATORS & PIPING ... CAP PIPING BELOW FLOOR, ABOVE CEILING OR IN WALL.
2. ALL LOCATIONS & SIZES OF ALL DUCTS & PIPING ARE APPROXIMATE. CONTRACTOR SHALL VERIFY DUCT CONDITIONS AT SITE & ALTER TO SUIT.
3. CONNECT 8'Ø EXHAUST AIR DUCT TO FAN OF HOOD & DISCHARGE UP THRU ROOF TO GOOSENECK. LINE DUCT WITH NEOPRENE. HOOD FURNISHED UNDER ANOTHER SECTION OF WORK.
4. DRAFT FAN HOOD & INCINERATOR FURNISHED UNDER ANOTHER SECTION OF WORK. THIS CONTRACTOR SHALL CONNECT EXHAUST FROM HOOD & INCINERATOR'S EXHAUST FROM INCINERATOR UP THRU ROOF TO GOOSENECK. PROVIDE APPVD VENT CONFORMING TO CODE. LINED/COVERED WALL.
5. DUCT FOR HUMIDIFIER SHALL BE COATED 5' FROM & AT OF HUMIDIFIER WITH 2IN. THK. 3PCF 10 MILS THICK SOLDER ALL JOINTS IN DUCT & PROVIDE DRAIN PAN & P-TRAP AND DRAIN TO S.S. THIS APPLIES TO HUMIDIFIER FOR POST ANESTHESIA.

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS BUILT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURES
LOS ANGELES

SAMUEL L. KAYE
Mechanical Engineer

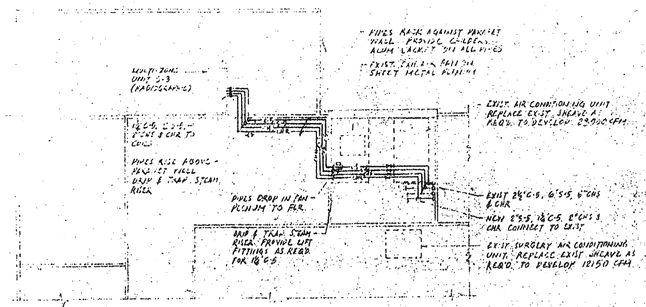
REVISIONS.

PART FIRST FLOOR PLAN - NORTH
HEATING VENTILATING & AIR CONDITIONING
SCALE 1/4"=1'-0"

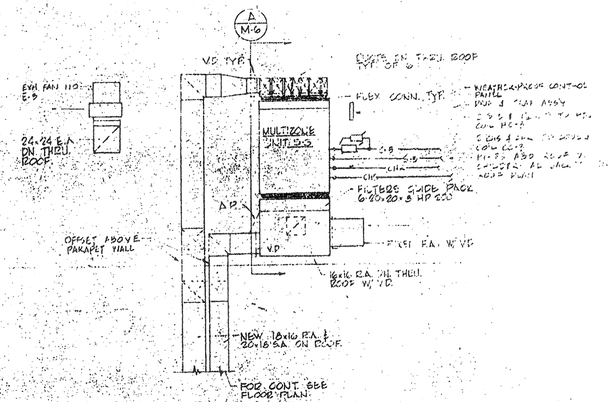
ADDITIONS TO HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

DATE DEC 22 1947
DRAWN L.W.
CHECKED

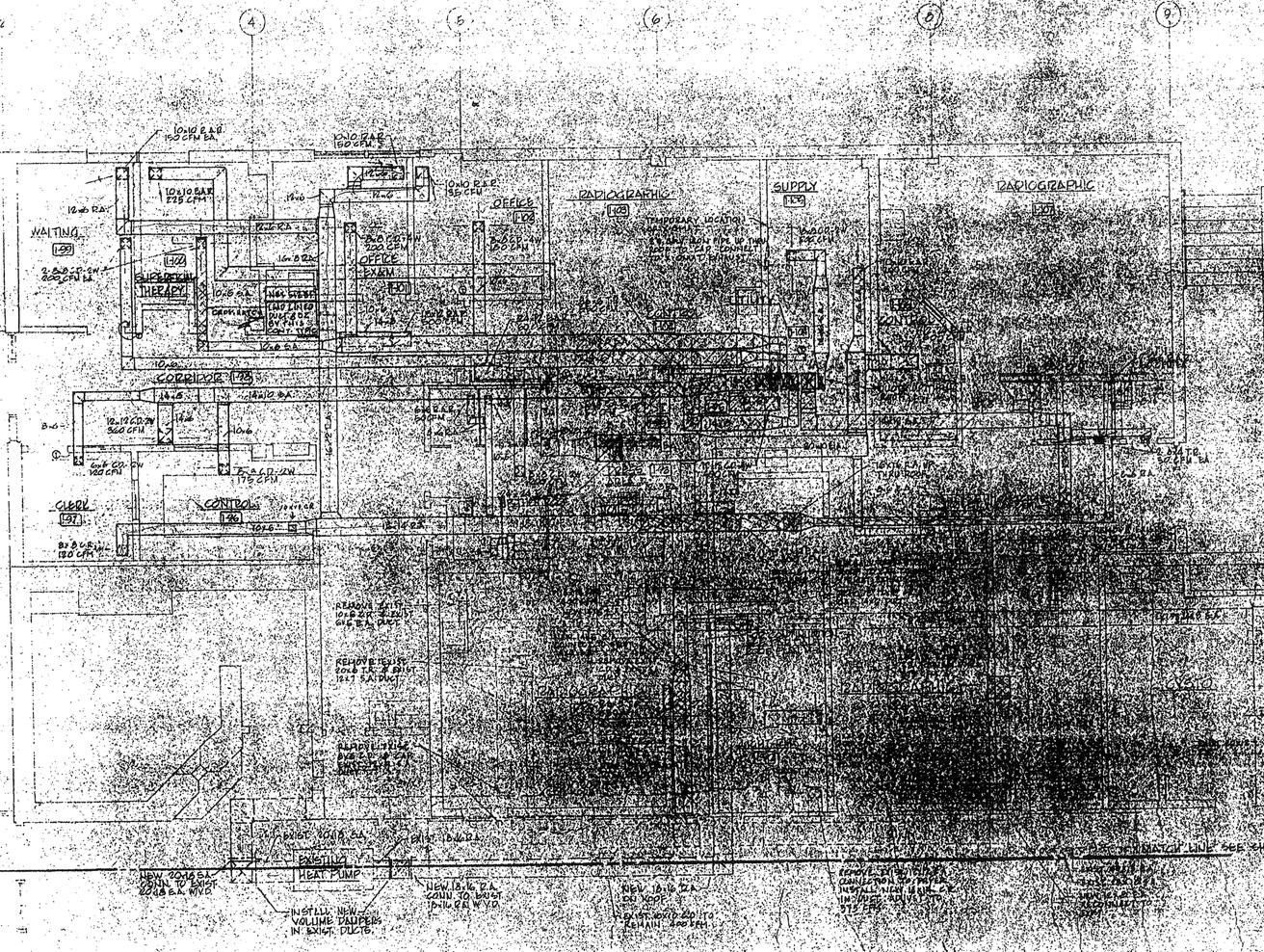
SHEET NO. M-5

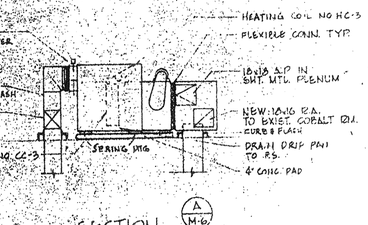


ROOF PLAN
SCALE: 1/8"=1'-0"

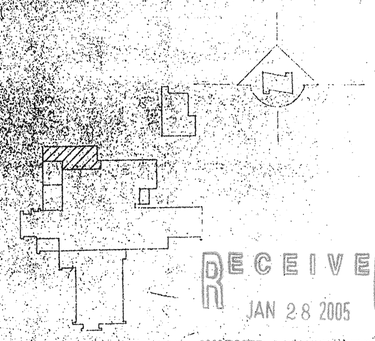


PARTIAL ROOF PLAN
SCALE: 1/4"=1'-0"





SECTION
SCALE: 1/4"=1'-0"



KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

NO.	REVISIONS
5	
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3	
2	
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HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

PACIFIC HILLS PLUMBING AND HEATING VENTILATING & AIR CONDITIONING

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
594 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

DATE 12-20-1967
DRAWN WSA
CHECKED S.W.

SHEET NO.
M-6

EXIST. OBSTETRICAL EMERGENCY

EXIST. STERILIZING

EXIST. SURGERY

EXIST. CLEAN-UP

EXIST. SURGERY

EXIST. STERILIZING

EXIST. CONTROL ROOM

EXIST. UTILITY

EXIST. UTILITY

EXIST. SURGICAL CORRIDOR

EXIST. 22x19 H.P.

EXIST. 22x9 H.P.

EXIST. 30x19 G.R.

EXIST. 24x19 G.R.

EXIST. 30x22 E.A.

EXIST. 30x16 E.A.

CONNECTIONS TO EXIST. DUCTWORK

EXIST. 8x8 S. & 1" C.

R.G. TO EXIST.

NEW 36" Ø 1" C. 30 HUMIDIFIER 96 GAV., STRAINER & ARMSTRONG NO. AH-ST-20M HUMIDIFIER W/ STEAM DISTRIBUTION MANIFOLD & 3/4" PRAIRIE W/ EP810 STEAM TRAP & TRAP HUMIDIFIER

EXIST. 8x6 C.R. 75 CFM

NEW 10x6

EXISTING MINOR SURGERY

EXIST. MINOR SURGERY

EXIST. 18x8 C.R. 75 CFM

2-12x12 C.R.T.-4W 375 CFM EACH

ALTERNATE BID NO. 1

DELETE ALL DUCTWORK, DIFFUSERS, GRILLES, HUMIDIFIERS & PIPING IN NEW POST ANESTHESIA. ALTERNATE BID NO. 1 IS NOT ACCEPTED

DOCTORS LOUNGE

NURSES LOUNGE

EXIST. 8x6 S.A. TO REMAIN

EXIST. HUMIDIFIER FOR POST ANESTHESIA

REPLACE EXIST. 8x8 S.A. W/NEW 8x8 CD-2W W/FD 150 CFM

EXIST. 10x8 S.A.

EXIST. SCRUB

NEW A.P. & OB DAMPERS W/ CLG. A.P.

EXIST. JAN. EXIST. 6x6 S.A.

EXIST. INSTRUMENT ROOM

EXIST. 8x8 C.R. 190 CFM

NEW 8x8 E.A.

NEW 12x6

EXIST. 32x18 E.A.

EXIST. 40x40 E.A. UP.

NEW 8x6 S.A. CONN TO EXIST. 6x6 S.A.

REMOVE EXIST. 8x6 C.R.

NEW 10x6

NEW 8x6 C.D.-2W 250 CFM

NURSES LOCKERS

REMOVE EXIST. 8x6 C.D. & CAP DUCT

NEW 10x6 S.A. CONN. TO EXIST.

EXIST. 10x6

EXIST. 8x6 S.A.

EXIST. 8x6 S.A.

EXIST. 8x6 E.A.

EXIST. 8x6 S.A.

EXIST. 10x6

EXIST. 10x6 S.A.

EXIST. 10x6 S.A.

EXIST. 10x6 E.A.

EXIST. 14x21

EXIST. 30x15 C.R. 760 CFM

EXIST. 6x6

EXIST. UTILITY

2 NEW 24x18x24 BOOM SIDES

CENTRAL SERVICE

REMOVE EXIST. 10x6 C.R. & CAP 8x6 E.A.

EXIST. HUMIDIFIER

NEW 10x6 CONN TO EXIST.

EXIST. 8x6 S.A.

NEW 10x6 C.D. 110 CFM

EXIST. 1" S. & 1" C. REL. IN TRANSITE

NEW 20x7 CONN. TO EXIST.

REMOVE EXIST. 8x6 C.D. & CAP 6x6 E.A.

REMOVE EXIST. DOORS NEW CONN. TO EXIST.

NEW 8x6 C.D.-2W 210 CFM

NEW 1" S. & 1" C. R.G. IN WALL & RECONNECT TO EXIST. HUMIDIFIER

EXIST. HUMIDIFIER

REMOVE EXIST. 16x8 S.A. & CAP 16x8 E.A.

NEW 8x8 C.D.-4W 200 CFM

NEW 10x7

NEW 1" S. & 1" C. REL. IN TRANSITE

EXIST. 16x8 S.A.

EXIST. D.W.

EXIST. CLEAN-UP

EXIST. 18x12 C.R. ADJUST TO 500 CFM

STERILE SUPPLY

UNSTERILE SUPPLY

NEW 12x6 C.D. 325 CFM

MATCH LINE SEE SHT. M-8

DOCTORS COLLEGE

EXIST. PATH

EXIST. 6x6

EXIST. 16x7

WOMEN

MEN

J.N.

EXIST. 8x6 E.A.

EXIST. 8x6 S.A.

EXIST. 8x6 E.A.

EXIST. 8x6 S.A.

EXIST. 10x6 E.A.

EXIST. 10x6

EXIST. 10x6

EXIST. 10x6 E.A.

EXIST. 10x6 E.A.

EXIST. 10x6 E.A.

ALTERNATE NO. M-7
OMIT IF ALTERNATE NO. M-7 IS NOT ACCEPTED

EXIST. 10x6 G.A. TO REMAIN.

EXIST. 6x6 G.D. TO REMAIN. ADJUST TO 75 CFM. EACH.

NEW 10x6 G.A.

MATCH LINE, SEE SH. NO. M-7

NEW 6x6 C.D. 160 CFM

EXIST. 6x6 G.D. TO REMAIN

EXIST. 12x12 G.A. 225 CFM

TRASH & LINEN CHUTES

EXIST. 18x12 G.A. ABOVE TO 250 CFM

EXIST. 18x6 G.R.

EXISTING LOCKER R. M-5

EXIST. 6x6 G.D. TO REMAIN

EXIST. 6x6 G.D.

EXIST. 6x6 G.D. TO REMAIN

NEW 6x6 G.R. 75 CFM

DIETITIANS OFFICE

EXISTING DIETITIAN OFFICE

NEW CONNECTIONS TO EXIST.

NEW CONNECTIONS TO EXIST.

NEW CONNECTIONS TO EXIST. DUCTS

NEW CONVECTOR

DOOR LOUVER NO. 20

EXIST. 8x6 G.A. 25 CFM

CORRIDOR

154

NEW 8x8 G.D. 300 CFM

EXISTING DIETICIAN

1-126

NEW 24x8 G.A. REROUTE TO CLEAR PNEUMATIC TUBE STATION & RECONNECT-UP COMPLETE. ALL SEAMS OF DUCTS SHALL BE SOLDERED

EXIST. 6x6 G.D.

MAIN TUBE STATION

EXISTING COOLERS

EXIST. 22x18 G.A.

REMOVE EXIST. G.A. & DUCT CONNECTION TO MATCH

EXIST. 6x6 G.D.

EXIST. 6x6 G.D. TO REMAIN

EXIST. 6x6 G.D. TO REMAIN

EXIST. 6x6 G.D. TO REMAIN

NOTE
ALL NOTES, DIMS. & RM. NAMES FOR 2ND. FLR. ARE TYPICAL FOR 3RD. FLR. UNLESS OTHERWISE NOTED.

PROVIDE CEILING ACCESS DOORS TO ALL AUTOMATIC DAMPERS. THIS NOTE APPLICABLE ALL PLANS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
HENRY M. LAYNE STRUCTURAL ENGINEER LOS ANGELES, CALIFORNIA
SAMUEL L. KAYE MECHANICAL ENGINEER

REVISIONS

NO.	DESCRIPTION	DATE
1		
2		
3		
4		
5		

DATE DEC. 22, 1967
DRAWN W.C.
CHECKED S.L.K.

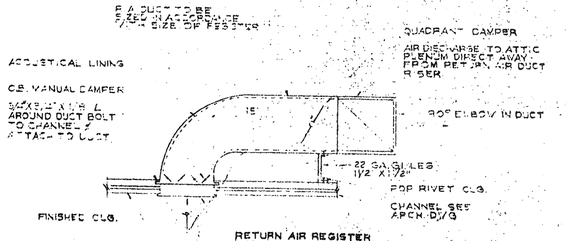
SECOND FLOOR PLAN - SOUTH
HEATING, VENTILATING & AIR CONDITIONING
SCALE: 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
E.M. HOSKIN HOSPITAL AVENUE & PALMETTO BEACH, CALIFORNIA

SHEET NO.
M-9

KEY PLAN

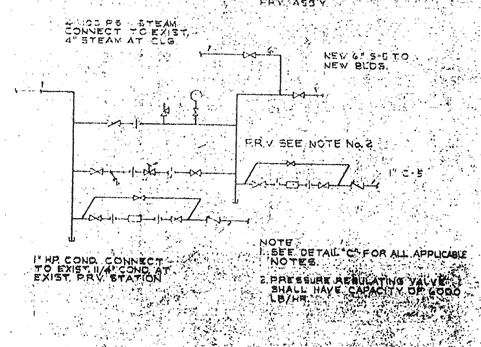
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WARNER CONSTRUCTORS



RETURN AIR REGISTER FOR SIZES SEE FLOOR PLANS

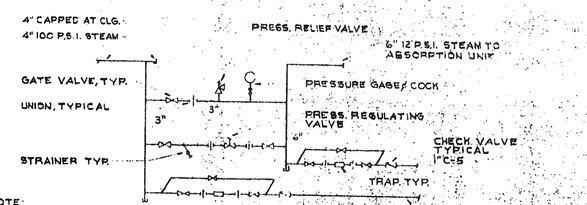
A TYPICAL RETURN AIR REGISTER

NO SCALE



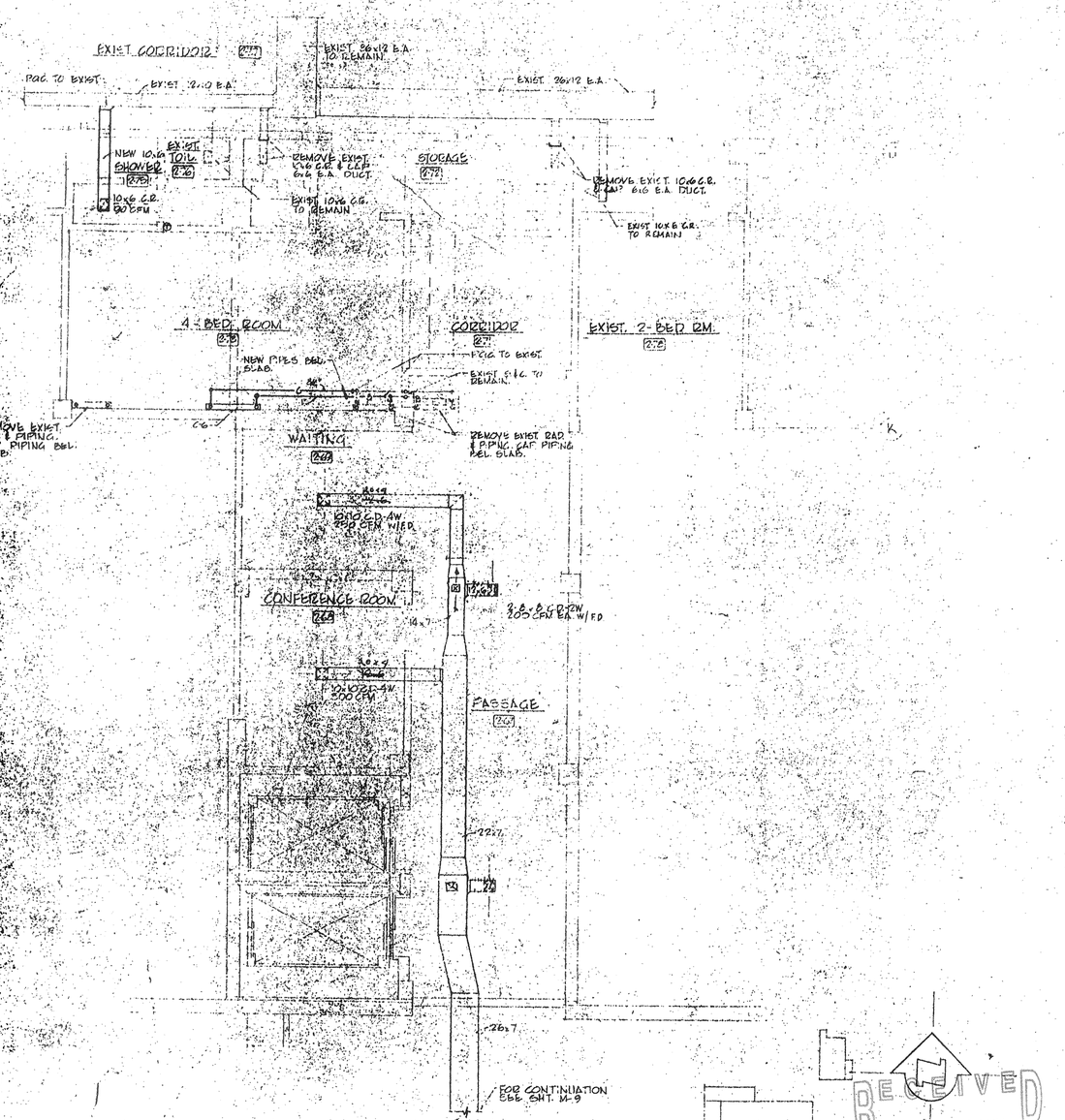
B PRESSURE REGULATING ASSEMBLY EXISTING BASEMENT

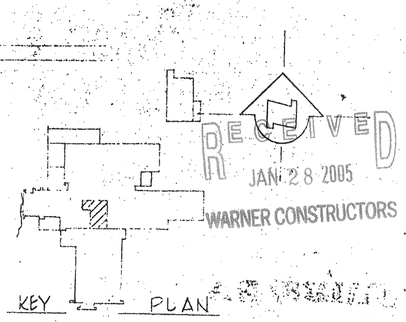
NO SCALE



C PRESSURE REGULATING ASSEMBLY ABSORPTION UNIT

NO SCALE





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WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

5	
4	
3	
2	
1	

STATE OF CALIFORNIA
SAMUEL L. KAYE
Mechanical Engineer
LOS ANGELES, CALIFORNIA

FACT. SECOND FLOOR PLAN - NORTH
HEATING VENTILATING & AIR CONDITIONING SCALE: 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
SW. NORTH MOSS ST. AVENUE, REDONDO BEACH, CALIFORNIA

DATE Dec. 22, 1960
DRAWN W.D.
CHECKED E.W.C.

SHEET NO. M-10

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

ISOLATION B-01 | 2 BED RM. B-08 | 2 BED RM. B-07 | 2 BED RM. B-09 | 2 BED RM. B-10 | 2 BED RM. B-12 | 2 BED RM. B-14 | 2 BED RM. B-16 | 2 BED RM. B-19

ACOUSTICAL CEILING, TYP EA IND BOX

FLEXIBLE CONN. TYP.

IND. NO

8x6 E.A. 50 CFM

6x6 E.A. 50 CFM

E 6 C.R. 50 CFM. TYP.

18x8

20x10

22x10 E.A.

22x13 E.A.

CORRIDOR B-35

COLLOCATED SUPPLY & RETURN DUCTS ACOUSTICALLY LINED 52-42 R.D. UP & 52-42 S.D. DN

BOILER UTILITY B-36

TRASH B-49

E-UIN 1

PASSAGE B-47

FOR CONTINUATION SEE SHT M-12

OFFICE B-48

LINEN

EQUIPMT. B-50

DEVICE CP 150 CFM

4x4 CR 250 CFM

DOCTORS B-34

NURSES STA B-33

MED B-32

NURSES LOUNGE B-30

10x22 E.A. 500 CFM

STRETCHERS B-27

32-56 E.A. UP & 52-42 E.A. DN.

DIET B-28

F.D. TYP.

SUPPLY B-37

RAIS CP 150 CFM

CORRIDOR B-40

JAN B-29

VEST B-41

SITZ B-26

TUB B-31

STAIR #1 B-46

2 BED RM. B-28 | 2 BED RM. B-39 | 2 BED RM. B-41 | 2 BED RM. B-38 | 2 BED RM. B-37 | 2 BED RM. B-36 | 2 BED RM. B-35 | 2 BED RM. B-34 | 2 BED RM. B-33

NOTE:
ALL NOTES 2HR FLOOD SHALL BE TYPICAL UNLESS OTHERWISE NOTED.

KEY PLAN

AS-BUILT

CHARLES A. KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA OL. 3-9580

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

STRUCTURAL ENGINEER: HENRY M. LAYNE, LOS ANGELES, CALIFORNIA
MECHANICAL ENGINEER: SAMUEL H. KAYE, LOS ANGELES, CALIFORNIA

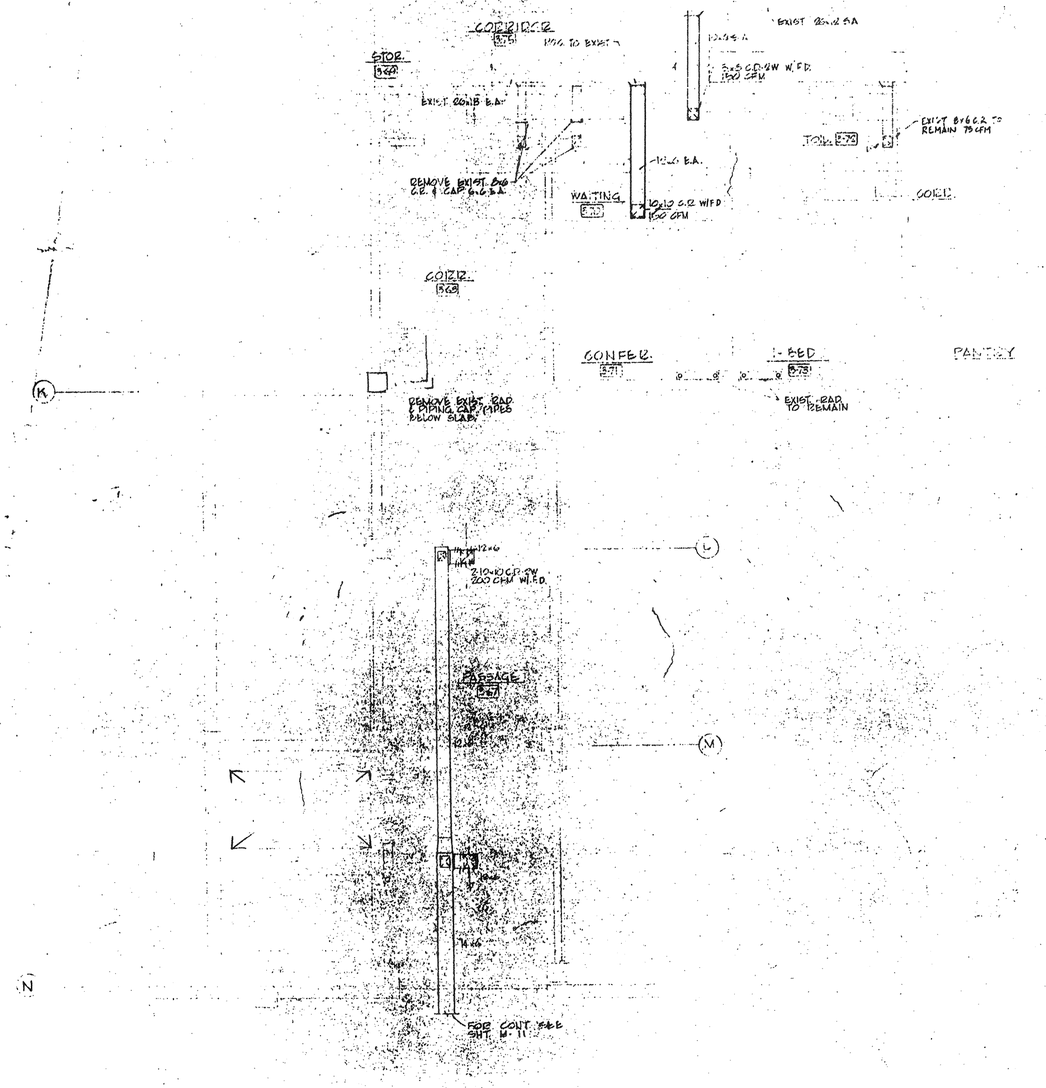
REVISIONS

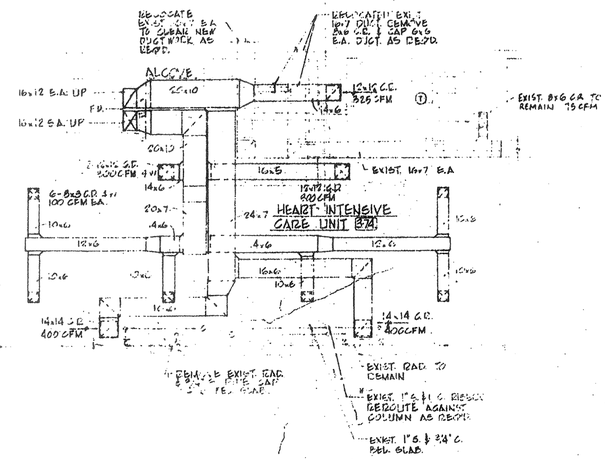
THIRD FLOOR PLAN; SOUTH
HEATING, VENTILATING & AIR CONDITIONING
SCALE: 1/4"-1'-0"

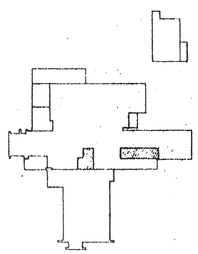
ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
314 NORTH PACIFIC AVENUE, REDONDO BEACH, CALIFORNIA

DATE: DEC. 22, 1947
DRAWN: S.W.P.
TRACED: S.W.P.
CHECKED: C.A.K.

SHEET NO. M-11







KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 31-9580.

REVISIONS
1
2
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5

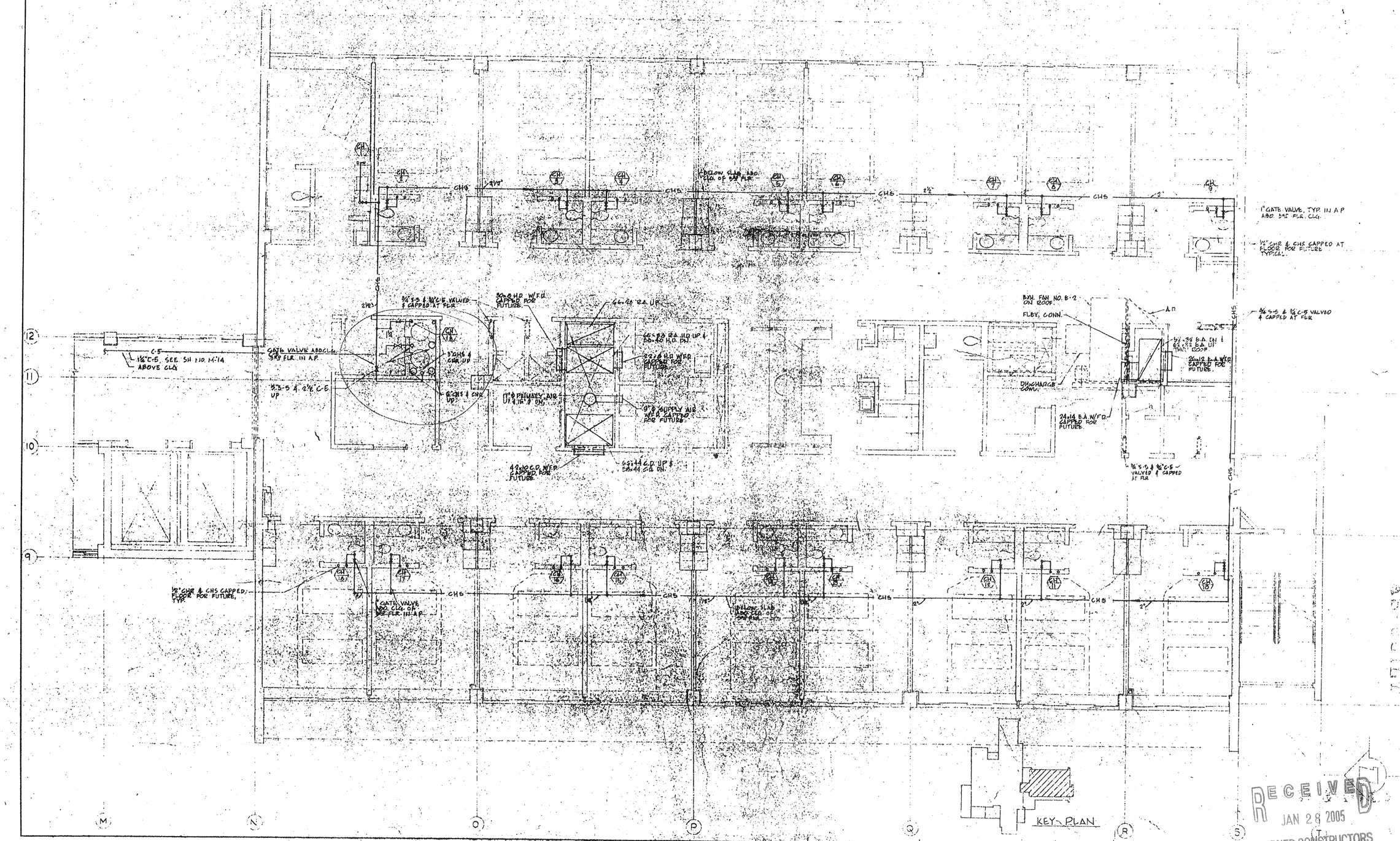
HENRY N. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

PACE ENGINEERING REF. PLAN NOTE # SCALE: 1/4"=1'-0"
HEATING, VENTILATING & AIR CONDITIONING
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
544 NORTH TORRANCE BLVD. TORRANCE, CALIFORNIA

DATE DEC. 22, 1967
DRAWN W.G.
CHECKED S.W.

SHEET NO.
M-12



5			
4			
3			
2			
1			REVISIONS

GUS W. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

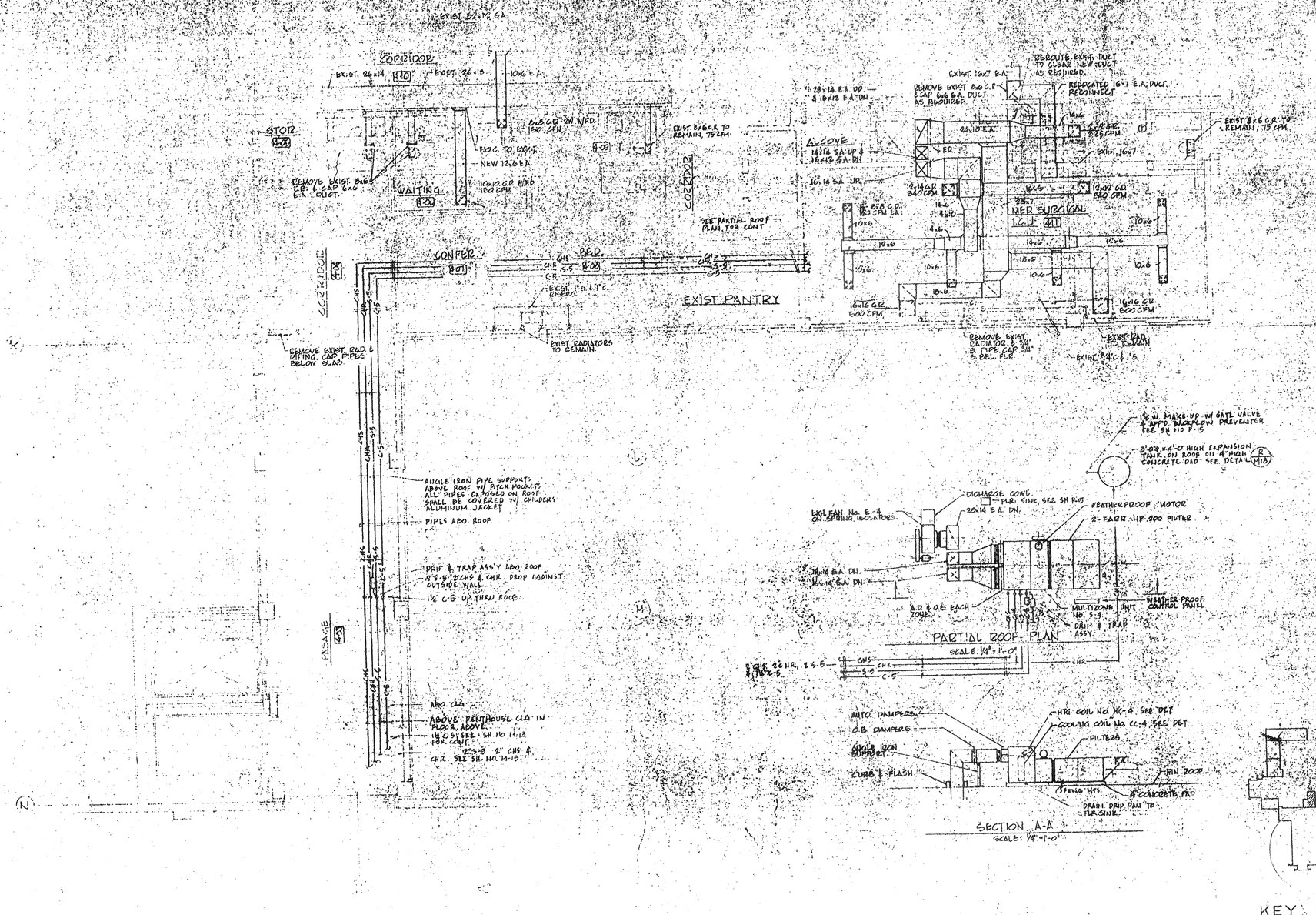
SCALE: 1/4"=1'-0"

FOURTH FLOOR PLAN SOUTH
HEATING, VENTILATING & AIR CONDITIONING

ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
544 NORTH PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

DATE: DEC. 22, 1967
DRAWN: W.D.
CHECKED: G.W.

SHEET NO.
M-13



GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY JAAM ENGINEER LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE Mechanical Engineer

REVISIONS

PART EXIST FOURTH FLOOR PLAN-NORTH
HEATING, VENTILATING & AIR CONDITIONING

SCALE: 1/4"-1'-0"

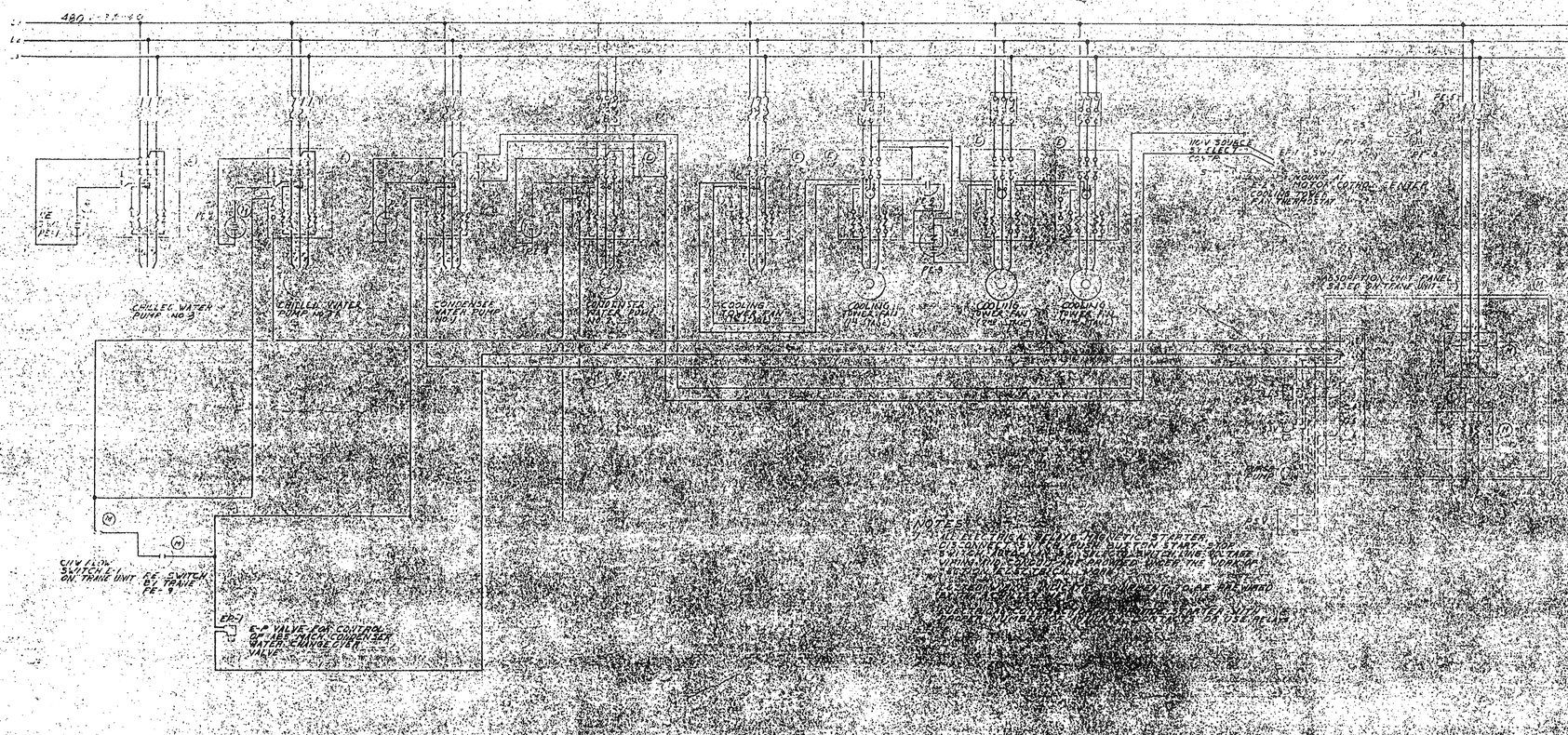
DATE DEC 15 1967
DRAWN WD
CHECKED S.W.

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

SHEET NO.
M-14

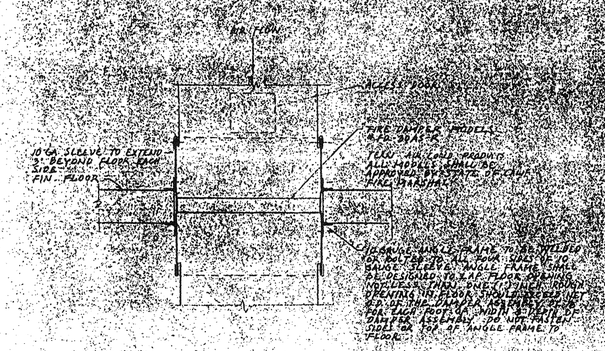
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT



A REFRIGERATION CONTROL DIAGRAM
NO SCALE

B GENERAL CONTROL ARRANGEMENT
NO SCALE



FLOOR FIRE DAMPER

5	
4	
3	
2	
1	REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

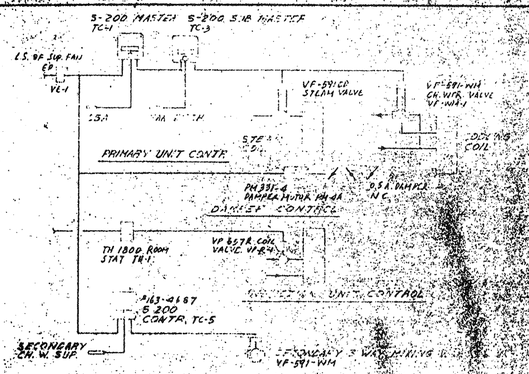
MUEL L. KAYE
Mechanical Engineer

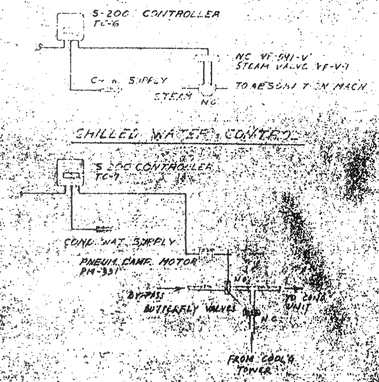
CONTROL DIAGRAMS
HEATING, VENTILATING & AIR CONDITIONING SCALE AS NOTED

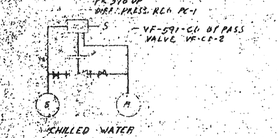
ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

DATE	SHEET NO.
1960 22 1967	M-16
DRAWN E.C.	
CHECKED C.L.K.	

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JAN 28 2005
WARNER CONSTRUCTORS
AS-BUILT

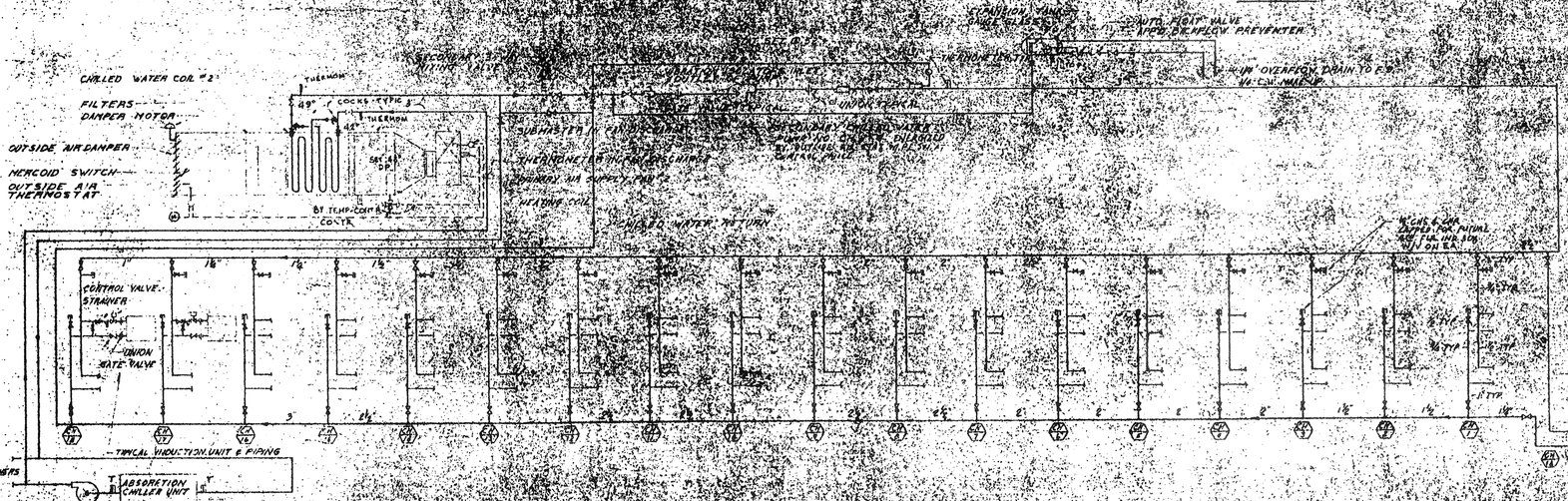




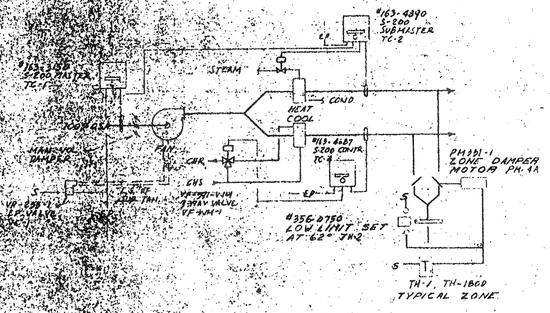


SYSTEM S-2

A TEMPERATURE CONTROL SYSTEMS S-2
NO SCALE

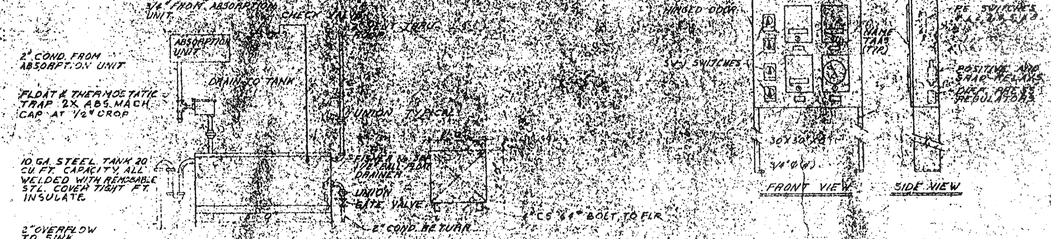


B PNEU. CONTROL - ABSORPT. MACH.
NO SCALE

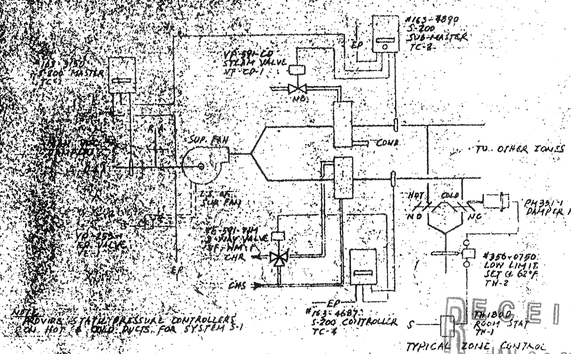


C DIFFERENTIAL PRESSURE CONTROL VALVE
NO SCALE

D SCHEMATIC PIPING - CHILLED WATER SYSTEM - LAYOUT



E LOW VELOCITY DUAL DUCT TYPICAL
NO SCALE



NOTE: ALL CONTROL SYSTEMS & COMPONENTS AS SHOWN ARE POWERS REGULATOR COMPANY, AND SHALL HAVE EXISTING COMPONENTS AS INSTALLED (E) ALTERNATE NO. 8, ADDENDUM NO. 1

F ABSORPTION UNIT CONDENSATE TANK
NO SCALE

G CHILLER PANEL
NO SCALE

DUAL DUCT SYSTEMS S-1 & S-3

RECEIVED
JAN 28 2005
WATER CONSTRUCTORS

AS-BUILT

REVISIONS	
DATE	DEC. 22, 1967
DRAWN	E.C.
CHECKED	
SHEET NO.	M-17

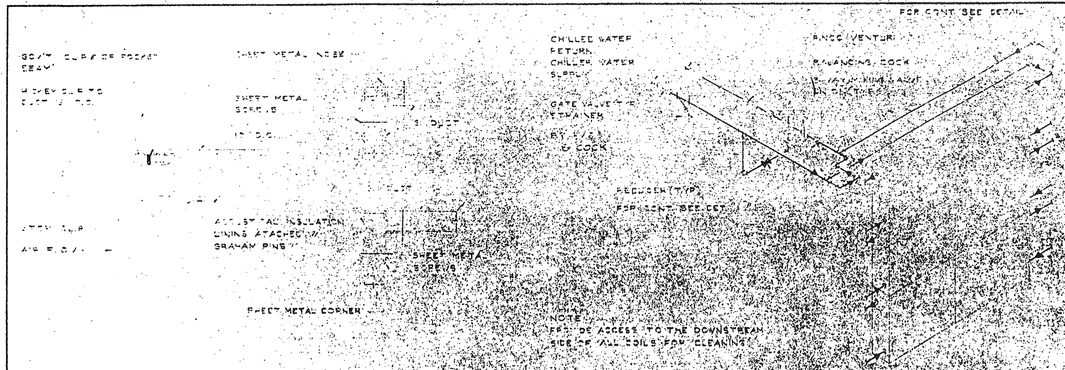
CONTROL DIAGRAMS HEATING, VENTILATING & AIR CONDITIONING SCALE: AS NOTED

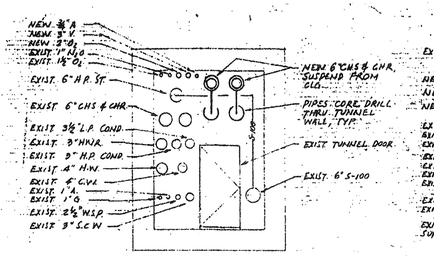
ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
514 SOUTH PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

H. E. M. T. U. R. A. L. A. G. E. N. C. E.
LOS ANGELES, CALIFORNIA

SAMUEL L. CRYTE
Registered Engineer

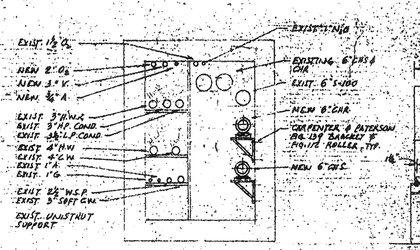
GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580


SHEET METAL SCREWS
SHEET METAL SCREWS
ACOUSTIC INSULATION LINING ATTACHED W/ GRAHAM PINS
SHEET METAL SCREWS
F.O.C.
F.O.C.
F.O.C.



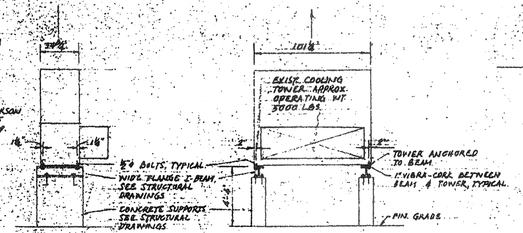
D TUNNEL SECTION

SCALE: 1/8"=1'-0"



C TUNNEL SECTION

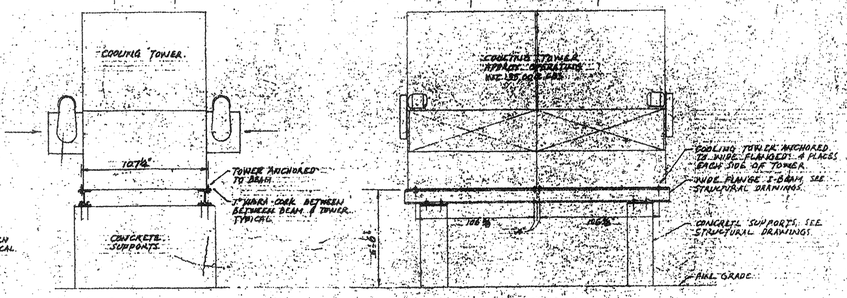
SCALE: 3/8"=1'-0"



B DETAIL

EXISTING COOLING TOWER SUPPORTS

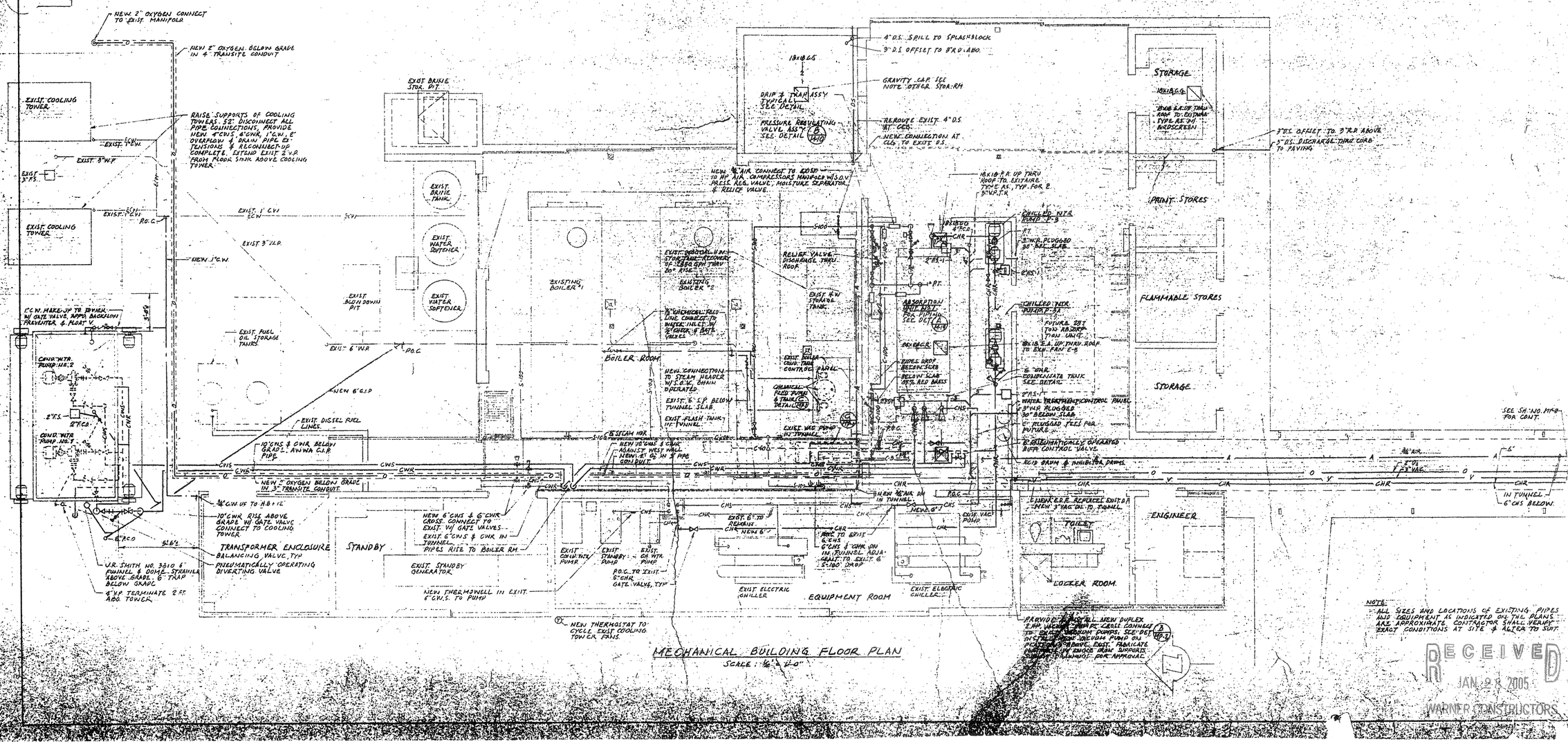
SCALE: 1/2"=1'-0"



A DETAIL

NEW COOLING TOWER SUPPORT

SCALE: 1/2"=1'-0"



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WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES CALIFORNIA OL 3-9561

NO.	REVISIONS	DATE
1		
2		
3		
4		

FEDERAL CENTER
LOS ANGELES CALIFORNIA

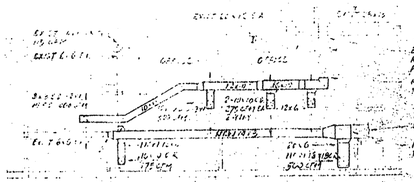
MECHANICAL BUILDING
PLUMBING, HEATING, VENTILATING & AIR CONDITIONING

SCALE: 1/4"=1'-0"

DATE DEC. 22, 1967
J.O. NO.
DRAWN
CHECKED
CLERK

ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH CALIFORNIA

SHEET NO. M-1

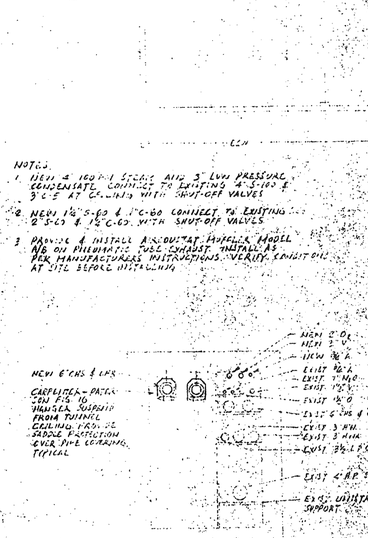


PARTIAL FLOOR PLAN
SCALE 1/8"=1'-0

NOTE
REMOVE ALL EXISTING SUPPLY AIR & EXHAUST DUCT & GRILLES WITH NEW CEILING. RECONNECT TO NEW DIFFUSER AS SHOWN ABOVE

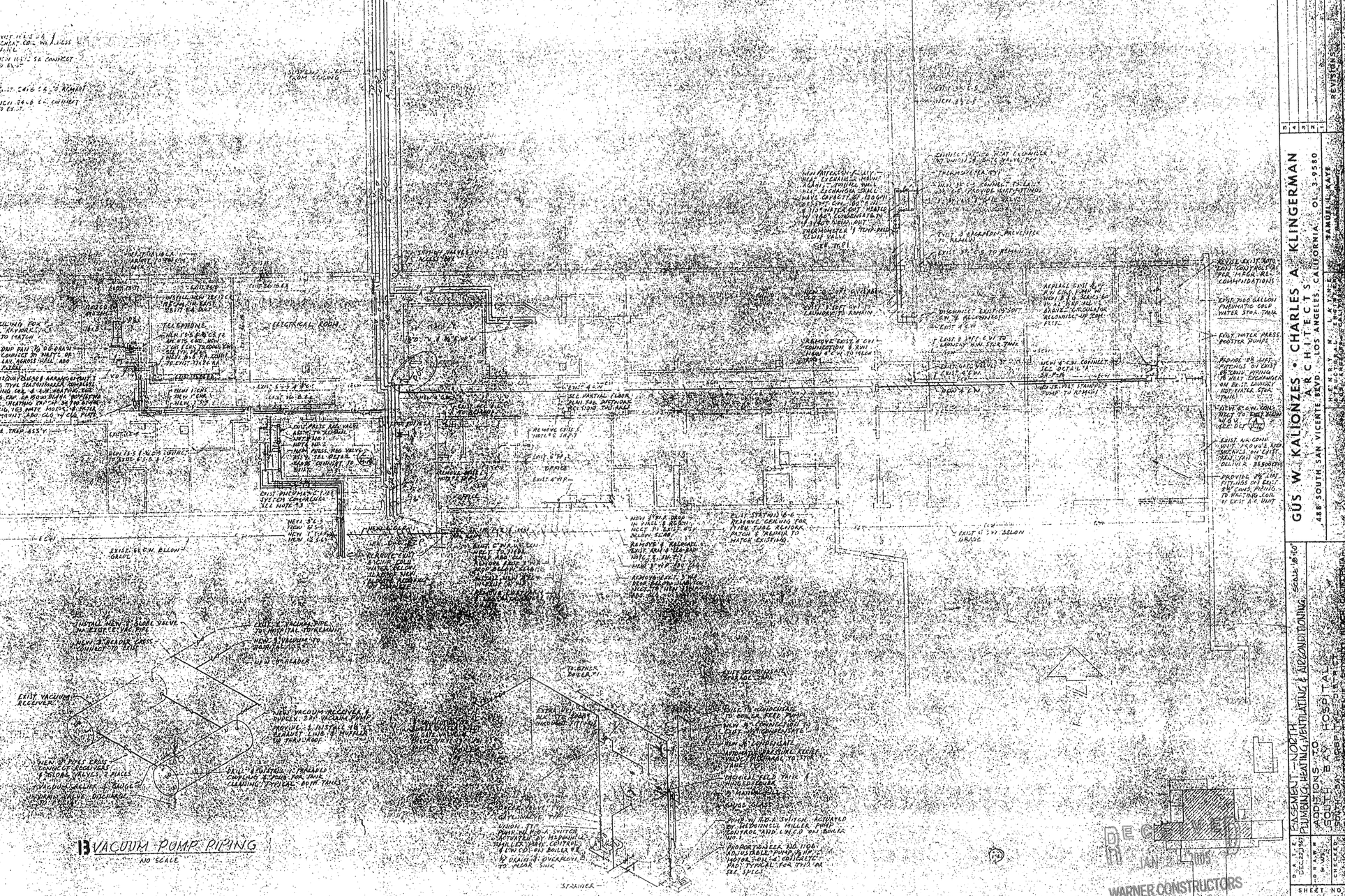


A TUNNEL SECTION
SCALE 1/8"=1'-0



B VACUUM PUMP PIPING
NO SCALE

C SCHEMATIC CHEMICAL FEED SYSTEM TO BOILER
NO SCALE



KEY PLAN

RECEIVED
JAN 12 2005
WARNER CONSTRUCTORS

AS-BUILT

CHARLES A. KLINGERMAN
ARCHITECTS
SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA 01.3-9580

MANUEL M. KAYE
MANUEL M. KAYE
REGISTERED ENGINEER
CIVIL
STATE OF CALIFORNIA

NO.	REVISION
5	
4	
3	
2	
1	

GUS W. KALIONZES
488 SOUTH SAN VICENTE BLVD.

EASEMENT - NORTH
PLUMBING, HEATING, VENTILATING & AIR CONDITIONING

SCALE 1/8"=1'-0

ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL, REDONDO BEACH, CALIFORNIA

DRAWN
DECEMBER 1960
BY
CHECKED
BY

SHEET NO.
MP-2

BOARD ROOM

MEETING ROOM

VESTIBULE

ELECTRICAL EQUIP. ROOM

CHUTE RM.

PASSAGE

CORRIDOR

ELEVATOR EQUIP.

MEN

JAN.

VEST.

PHARMACY STORES

FOR CONTINUATION SEE PLOT PLAN

4" DSP SEE PLOT PLAN

FIRE SPRINKLER HEADS TYPICAL

3" SP. SEE PLOT PLAN

EXIST FIRE LINE TO REMAIN

EXISTING 6" SPRINKLER RISER

NEW 6" SPRINKLER MAIN

NEW 2" SPRINKLER LINE CONNECT TO EXIST.

SEE SH MP-2 FOR CONT.

RECESSED HEADS IN MEETING ROOM & VESTIBULE ROOMS

4" CW. UP TO CLASS STATION

4" ECO

2" WP

4" SP UP

4" CW. UP

4" ECO

4" SP UP

5" ECO

5" SP UP

4" CW. CHUTE HD & ESP

4" VP UP

3/4" CW & SA

3/4" AP

4" SP UP

4" CW. UP

4" SP UP

4" ECO

4" SP UP

4" SP UP

4" ECO

4" SP UP

4" ECO

4" SP UP

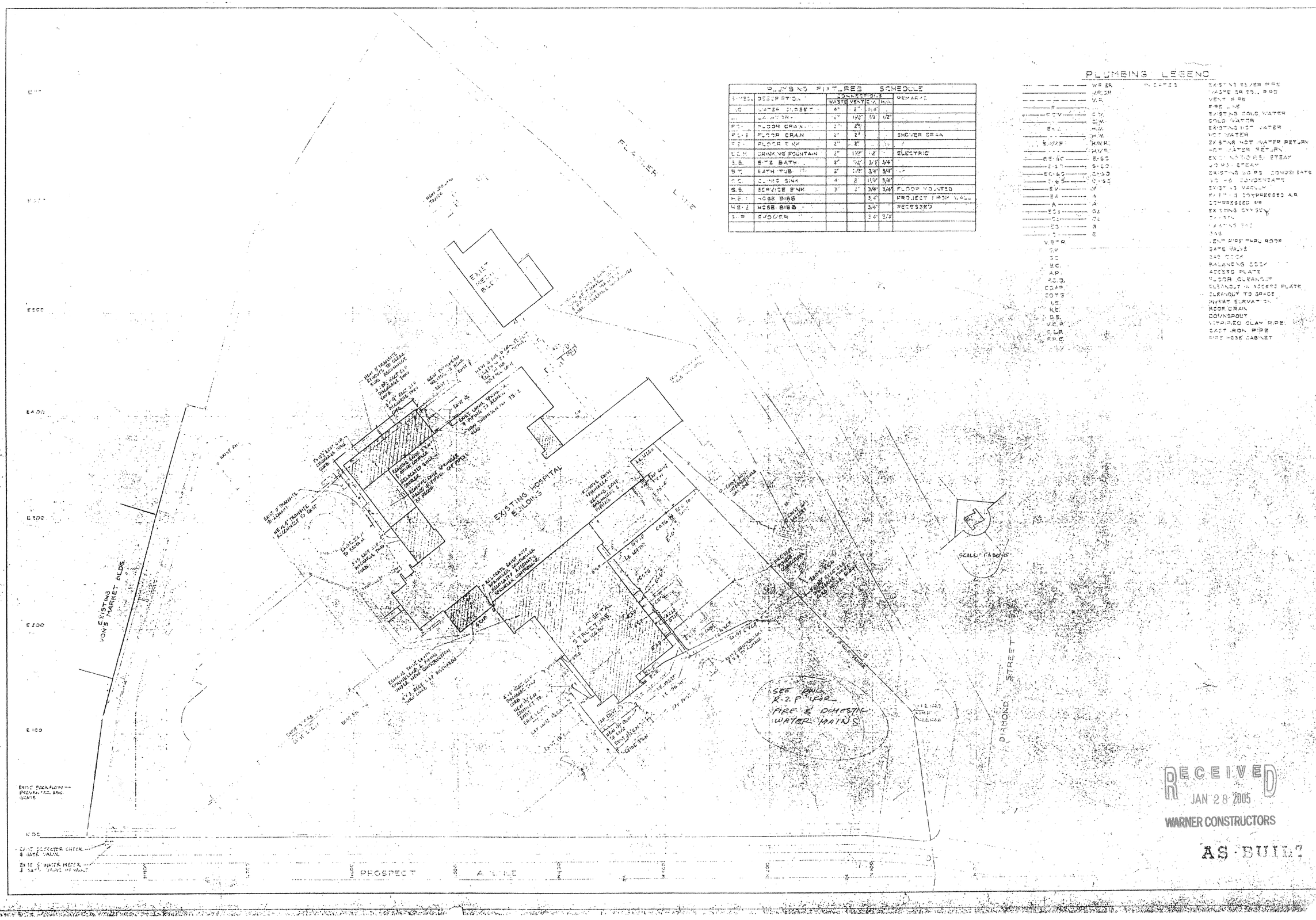
4" ECO

PLUMBING FIXTURES SCHEDULE

SYMBOL	DESCRIPTION	CONNECTIONS WASTE	VENT	C.W.	H.W.	REMARKS
W.C.	WATER CLOSET	4"	2"	1½"		
L.	LAVATORY	2"	1½"	½	½"	
F.D.	FLOOR DRAIN	2"	2"			
F.D.-2	FLOOR DRAIN	2"	2"			SHOWER DRAIN
F.D.	FLOOR SINK	2"	2"			
D.F.	DRINKING FOUNTAIN	1"	1½"	½"		ELECTRIC
S.B.	SITZ BATH	2"	1½"	¾"	¾"	
B.T.	BATH TUB	2"	1½"	¾"	¾"	
S.S.	SCRUB SINK	4"	2"	1½"	¾"	
S.S.	SERVICE SINK	3"	2"	¾"	¾"	FLOOR MOUNTED
H.B.	HOSE BIBB			¾"		PROJECT FROM WALL
H.B.-2	HOSE BIBB			¾"		RECESSED
S.H.	SHOWER			¾"	¾"	

PLUMBING LEGEND

W.S.R.	W.S.R.	EXISTING SEWER PIPE
W.D.P.	W.D.P.	WASTE OR SOIL PIPE
V.P.	V.P.	VENT PIPE
F.L.	F.L.	FUEL LINE
E.C.W.	E.C.W.	EXISTING COLD WATER
C.W.	C.W.	COLD WATER
E.H.W.	E.H.W.	EXISTING HOT WATER
H.W.	H.W.	HOT WATER
E.H.W.R.	E.H.W.R.	EXISTING HOT WATER RETURN
H.W.R.	H.W.R.	HOT WATER RETURN
E-S-C	E-S-C	EXISTING LOW PRESSURE STEAM
S-C	S-C	LOW PRESSURE STEAM
E-C-C	E-C-C	EXISTING LOW PRESSURE CONDENSATE
C-C	C-C	LOW PRESSURE CONDENSATE
E.V.	E.V.	EXISTING VACUUM
E.A.	E.A.	EXISTING COMPRESSED AIR
A.	A.	COMPRESSED AIR
E.O.2	E.O.2	EXISTING OXYGEN
O.2	O.2	OXYGEN
O.3	O.3	MEDICAL GAS
N	N	GAS
V.T.R.		VENT PIPE THRU ROOF
G.V.		GATE VALVE
S.C.		SAN COCK
B.C.		BALANCING COCK
A.P.		ACCESS PLATE
F.C.O.		FLOOR CLEANOUT
C.O.A.P.		CLEANOUT IN ACCESS PLATE
C.O.T.G.		CLEANOUT TO GRADE
I.E.		INVERT ELEVATION
R.D.		ROOF DRAIN
D.S.		DOWNSPOUT
V.C.P.		VITRIFIED CLAY PIPE
C.I.P.		CAST IRON PIPE
F.H.C.		FIRE HOSE CABINET



RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL 3-9580

HENRY LAYNE
LOS ANGELES CALIFORNIA

SAMUEL J. KAYE
Mechanical Engineer

REVISIONS

DATE
DESIGNED
DRAWN SW
CHECKED

SITE PLAN
PLUMBING

ADDITIONS TO
SOUTH BAY HOSPITAL
EQUITABLE BAY HOSPITAL CORPORATION
615 NORTH PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

SCALE 1"=20'-0"

SHEET NO. P1

MATCH LINE SEE SHT. P-5

LOBBY

4'ø HYDRAULIC TUBES

ELEVATOR

DINING

PNEUMATIC TUBE STATION A-3

4" HWR.
3" HW.

2" W.P. UP

GEN. VALVE IN A.P.

2" W.P. DN.

EXIST. HYDRAULIC OPERATED DOORS RELOCATED

1" ECW IN A.P.

1½" HW.

1½" CW.

1" H & ½" CW. UP

CASHIER

3/4" CW UP

5/4" CW DN TO H.B.-1

1½" DRAIN

1" H & 2" CW. UP

1½" CW
1" HW

PNEUMATIC TUBE STATION A-4

3" S.Y. VALVE EXPOSED AT CLG.

FIRE SPRINKLER HEADS W/ 2" BAFFLE

1" HWR UP

2½" CW DN.

1" H & ½" CW. UP

2½" CW
1½" HW

1½" HWR

2½" HW.
3" CW.

1¼" HWR

BELOW SLAB

OFFICE

2" DS. OFFSET
2" RD. APD.

2" W.P. DN.

4" G.P. UP

GENERAL OFFICE

1¼" H & CW UP

1¼" G.W. DN W/ G.W.A.P.

1½" HW
2½" CW

MEN

WOMEN

VEST.

ASSIST. ADMIN.

EXIST. SEE PLOT PLAN

3/4" CW. DN. TO H.B.-1

CLERK

WAITING

4" DS. UP

1½" DRAIN

3/4" V. UP

1" H & 2" CW. UP

FUTURE INHAL. THERAPY

1" DRAIN

1" H & 2" CW. UP

G.W. A.P. TYP.

1" DRAIN

EQUIP.

1" DRAIN

1" H & 2" CW. UP

A-6" C.O. W/S STACKED ABOVE

1½" DRAIN

1" H & 2" CW. UP

CORRIDOR

BUSINESS MACHINES

PNEUMATIC TUBES ABOVE CLG.

1" H & 1¼" CW. UP

1¼" H & CW. UP

1¼" HW

2" CW.

SECRETARY

SERVIN

2½" HW
3" CW.

SEE PLOT PLAN FOR CONT.

3/4" CW. DN. TO H.B.-1

4" DS. UP

3/4" V. UP

6" & 2½" HW. & C.W. IN A.P. TYP.

1" DRAIN
2" HW.
2½" CW.

1" OL
1" HWR.
2½" W.A.P.

OFFICE

MATCH LINE SEE SHT. P-4

CORRIDOR

3/4" H & CW UP

3/4" CW DN. TO H.B.-1

1½" DRAIN
2" HW.
2½" CW.

1" OL
1" HWR.
2½" W.A.P.

1" H & 2" CW. UP

1" OL UP

1" OL DN

1" OL UP

1" OL DN TO STORM IN ACCESS BOX

1½" DRAIN

1½" V.

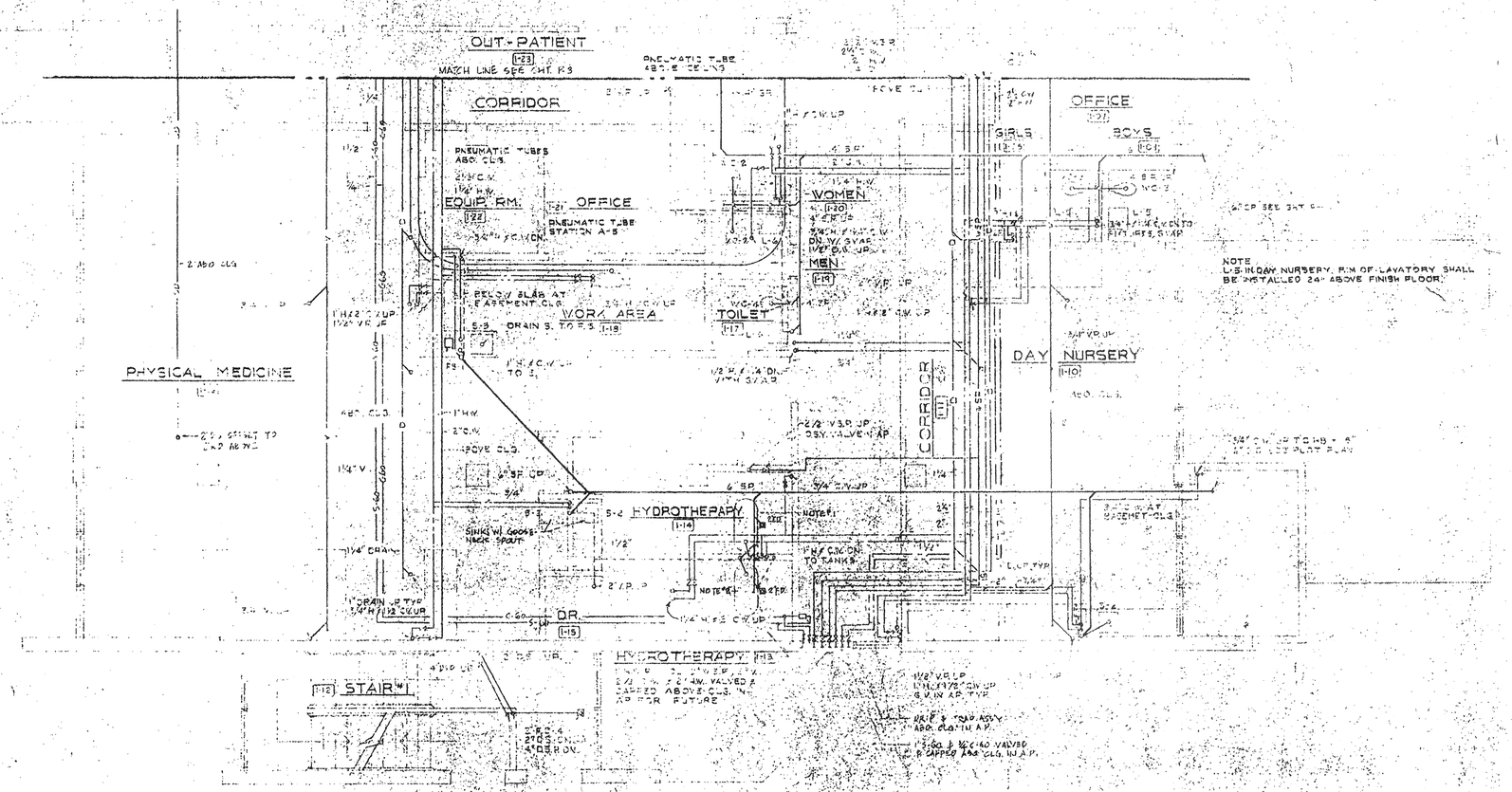
1½" HW

2½" CW.

1½" DRAIN

1½" DRAIN

1½" DRAIN



NOTES:

1. HYDROTHERAPY BATH FURNISHED BY OWNER. CONTRACTOR SHALL ROUGH-IN & CONNECT-UP COMPLETE THERMOSTATIC MIXING VALVE & TANK
2. BATH, TANK & THERMOSTATIC MIXING VALVE FURNISHED COMPLETE BY CONTRACTOR

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

REVISIONS	DATE

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PART FIRST FLOOR PLAN-SOUTH
PLUMBING

ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PACIFIC AVENUE REDONDO BEACH CALIFORNIA

SCALE: 1/4"=1'-0"

DATE 12-22-1947
DRAWN B.C.
CHECKED S.W.

SHEET NO. P-4

MATCH LINE SEE SHT P6

CORRIDOR 1-54

DICT. 1-53

MED. REC. OFFICE 1-50

INSURANCE 1-49

ADMIT. OFFICE 1-48

DICT. 1-51

DOCTOR'S LOUNGE & LIBRARY 1-51

IDENT. 1-46

REMOVE EXIST. EQ.P. & PIPING NOTE # 2, SHT. P-7

EXIST. DN.P.

WHEEL CHAIR SPACE 1-46

EXIST. 1/2" C.W.

EXIST. 1/2" H.W.

EXIST. MEN'S TOILET

EXIST. WOM'S TOILET

EXIST. 1/2" C.W.

REMOVE EXIST. 1/2" C.W. & H.W. CONNECTED TO EXIST. FIXTURES & REPLACE WITH NEW 1/2" C.W. & H.W. AS REQUIRED. RELOCATE EXIST. FIXTURES AS SHOWN. CONNECT TO EXIST. 1/2" C.W. & H.W. LINES. COVER ALL EXPOSED PIPING WITH NEW CHROME PLATED COVERS.

REMOVE EXIST. PNEUMATIC TUBE STATION & RETURN TO OWNER

EXIST. PNEUMATIC TUBES

EXIST. COFFE SHOP

EXIST. 3/4" C.W.

P.O.C. TO EXIST.

NEW AIR TUBE STATION REMOVE EXIST. 3/4" H.B. NOTE # 2, SHT. P-7

NEW PNEUMATIC TUBE STATION A/2.

P.O.C. TO EXIST.

ABANDON EXIST. 4" S.D. BELOW SLAB

EX. ST. 3" D.S. ABOVE CLG. TO REMAIN.

EX. ST. 4" W.P.

NEW 4" D.S. ABO. CLG. NEW 4" D.S. DROP BELOW SLAB

ADMITTING 1-47

NEW 3/4" C.W. ABOVE CLG.

REPLACE EXIST. 4" V.C.P. WITH NEW 4" C.I.P.

MEDICAL RECORDS 1-48

EX. ST. LOBBY

PHARMACY 1-52

OFFICE 1-51

REMOVE EXIST. 4" V.C.P. NOTE # 2 SHT. P-7

REMOVE EXIST. WALL CLEAN OUT & INSTALL NEW 4" C.I.P.

FIRE SPRINKLER HEADS

EXIST. GIFT SHOP

CORRIDOR 1-53

EXIST. 1" C.W.
EXIST. 1" H.W.
EXIST. 1" C.W.O.
EXIST. 1" H.W.R.
EXIST. 1/2" C.W.

REMOVE & REPLACE EXIST. 3/4" C.W. PIPING

1/2" V.P.

EXIST. 3/4" C.W.

NEW 1/2" C.W. TO SINK

NEW SUP

SOAP

RELOCATE SINK & FAUCET ON TO EXIST. H.W. & C.W. FROM STILL ON BELOW SLAB

3" C.S. TO R.D. OVERFLOW R.D. ABOVE

3/4" C.W. UP TO H.B. +18"

3" D.S. TO R.D. OVERFLOW R.D. ABOVE

3.00 ABV. CLG.

PNEUMATIC TUBE

NEW 3/4" C.W. TO STILL

RELOCATE STILL & CARRY BY PRISONER

MATCH LINE SEE SHT P-5

NEW PART LOBBY 1-39

INSTALL NEW CRANE BH-2052A GOOSENECK SPOUT FAUCET WITH 9" BLADE HANDLES ON RELOCATED SINK.

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS BUILT

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REVISIONS

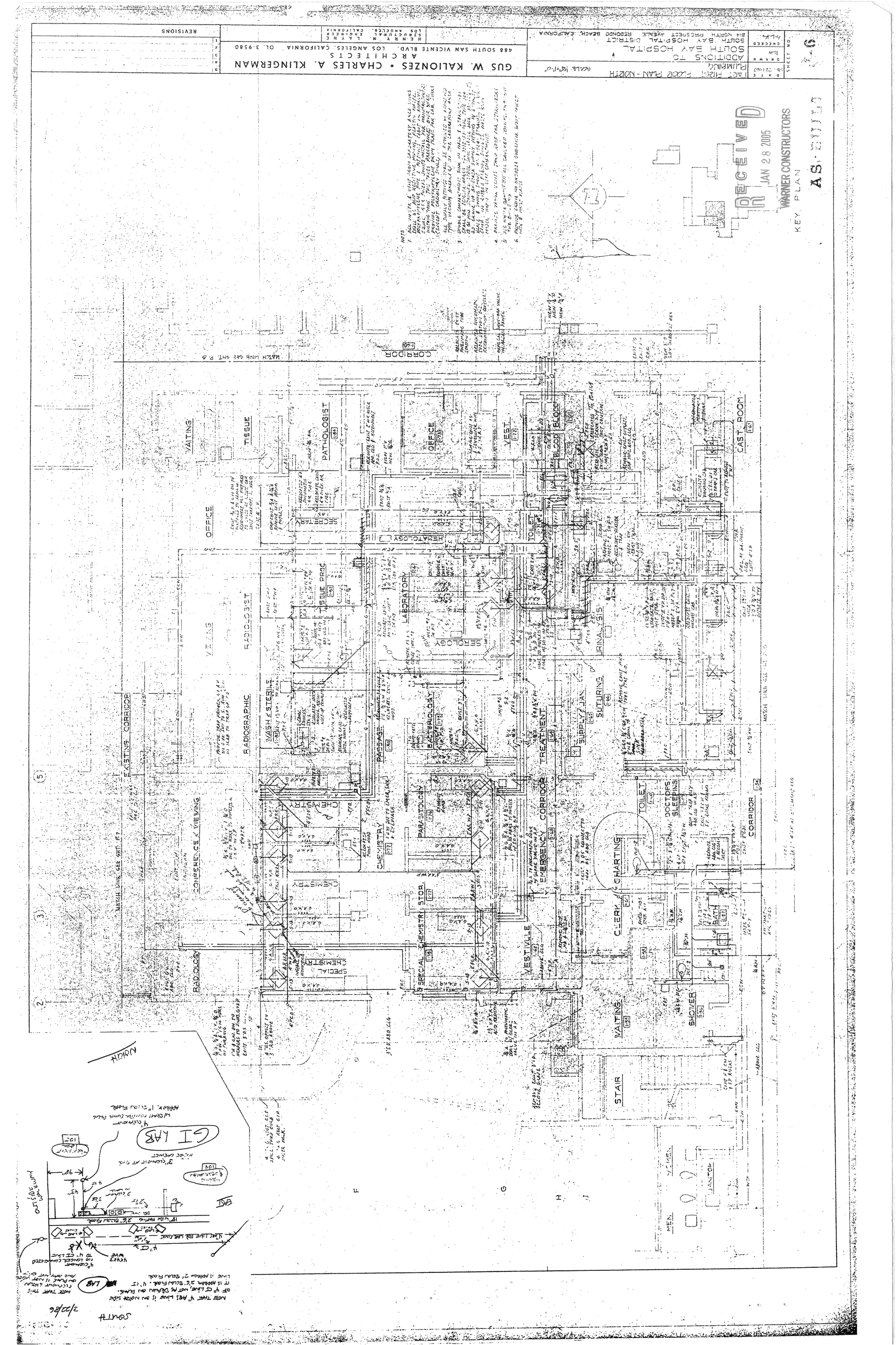
DATE DEC 21 1964
DRAWN
CHECKED S.K.

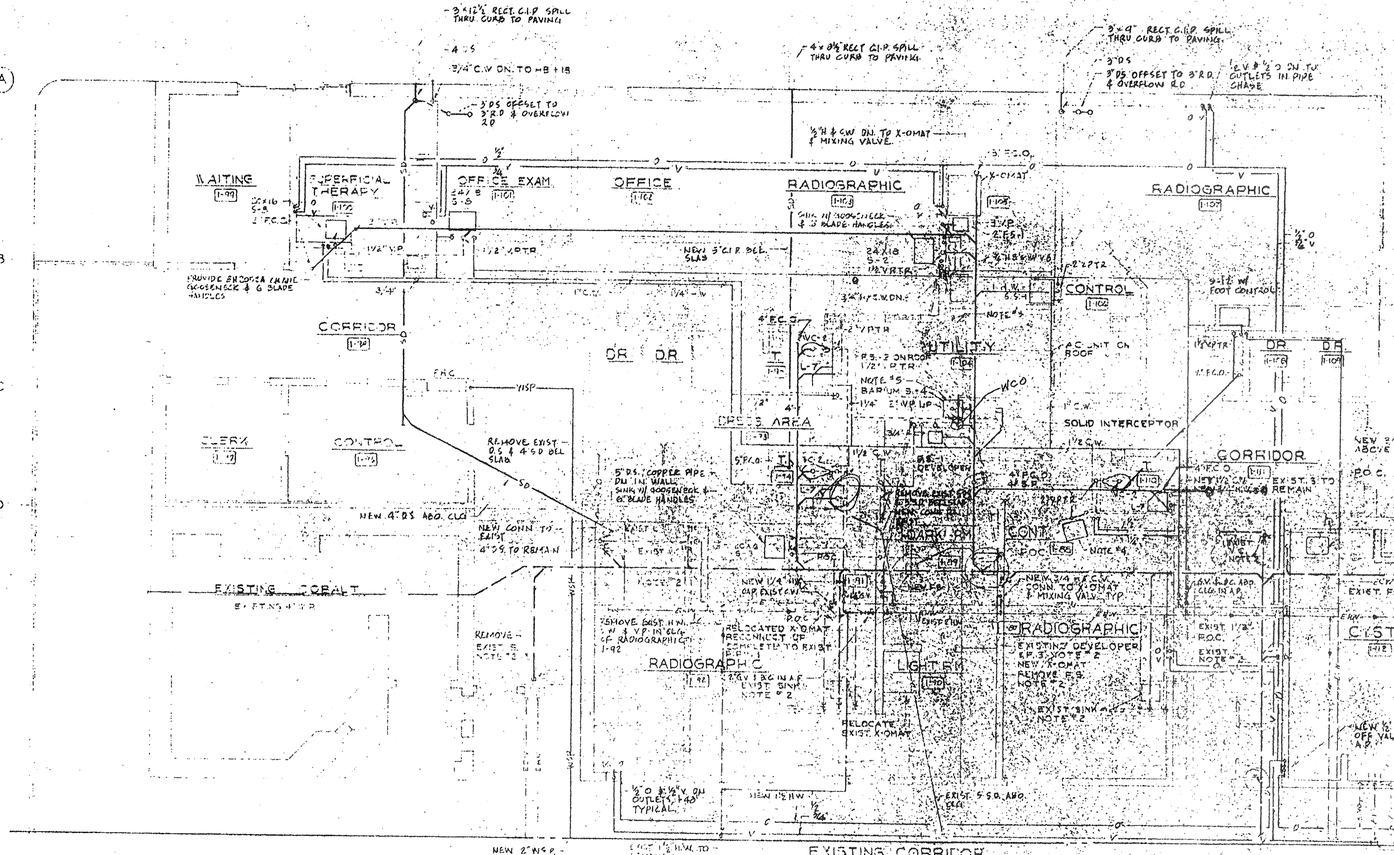
EAST SIDE PLUMBING PLAN — NORTH

ADDITIONS TO
SOUTH BAY HOSPITAL
EXISTING PATIENT AVENUE HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

SCALE: 1/4"=1'-0"

SHEET NO. P-6


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HENRY M. LAYNE
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REVISIONS
ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
814 NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA
PLUMBING
SCALE 1/4"=1'-0"
ACT. SIZE: FLOOR PLAN - NORTH
DRAWN
CHECKED
SHEET NO.
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS
KEY PLAN
AS-BUILT
CORRIDOR
WAITING
TISSUE
PATHOLOGIST
OFFICE
SECRETARY
TISSUE PROS
RADIOLOGIST
RADIOGRAPHIC
EXISTING CORRIDOR
CONFERENCE & VIEWING
RADIOLOGY
SPECIAL CHEMISTRY
CHEMISTRY
CHEM STOR.
PARASITOLOGY
BACTERIOLOGY
PASSAGE
WASH & STERILE
SEROLOGY
LABORATORY
URINALYSIS
SUTURING
SUPPLY
EMERGENCY
TREATMENT
CORRIDOR
TOILET
DOCTORS SLEEPING
CHARTING
CLERK
BATH
SHOWER
WAITING
STAIR
VESTIBULE
VEST
BLOOD
CAST ROOM
TOILET
OFFICE
MEN
WOMEN
MATCH LINE SEE SHT. P-5
MATCH LINE SEE SHT. P-6
NOTE
NORTH
GI LAB
SOUTH
3/22/06


WAITING
SUPERFICIAL THERAPY
OFFICE EXAM.
OFFICE
RADIOGRAPHIC
RADIOGRAPHIC
CORRIDOR
UTILITY
CONTROL
DR
DR
CLERK
CONTRO
RADIOGRAPHIC
LIGHT RM.
CYSTO
EXISTING CORRIDOR
EXISTING COBALT
NEW 4" DS ABD. CLG
NEW CONN TO EXIST 4" DS TO REMAIN
REMOVE EXIST. P.S. & 4" DS BELL SLAB
REMOVE EXIST. P.S.
REMOVE EXIST H.W. & V.P. IN CLG OF RADIOGRAPHIC OP. 1-92
RELOCATED X-OMAT RECONNECT UP COMPLETE TO EXIST
RELOCATE EXIST X-OMAT
NEW 2" W.S.P.
EXIST 1½" W.M. TO REMAIN
MATCH LINE SEE SHT. No. E-6
NEW CONN TO EXIST
EXIST P.S.
EXIST W.
EXIST DEVELOPER'S P.S.
EXIST SINK W/GOOSENECK SPOUT & 4" BLADE HANDLES
EXISTING WATER STERILIZER & STILL
EXIST. 3/4" H.B.
NEW 3/4" C.W. ABOVE CLG.
NEW 3/4" H.W. & C.W. DN. TO X-OMAT & MIXING VALVE
NEW 3/4" C.W. DN. TO X-OMAT & MIXING VALVE
NEW 3/4" H.W. & C.W. DN. TO X-OMAT & MIXING VALVE TYP.
NEW 3/4" C.W. DN. TO X-OMAT & MIXING VALVE TYP.
EXISTING DEVELOPER P.S. 3, NOTE # 2
NEW X-OMAT REMOVE P.S. NOTE # 1
EXIST. SINK NOTE # 2
EXIST. SINK NOTE # 2
EXIST. SINK NOTE # 2
EXIST. SINK W/GOOSENECK SPOUT & 4" BLADE HANDLES
NEW 3/4" C.W. ABOVE CLG.
NEW 3/4" C.W. ABOVE CLG.
NEW 3/4" C.W. ABOVE CLG.

SEE PLUMBING DWG FOR ALL NOTES

EXISTING ORTHOPEDIC SURGERY

EXISTING STERILIZING

EXISTING SURGERY

EXISTING CLEAN-UP 1130

EXISTING SURGERY

EXISTING STERILIZING

EXIST. CONTROL ROOM

EXIST. UTILITY

NEW FLUSHING RIM OS-1 REPLACES EXISTING O.S. RECONNECT COMPLETE TO EXIST. 3/4" C.W. 3/4" H.W., 4" S.P. & 2" V.P. W/ WET PATTIN

EXISTING DOUBLE COMPARTMENT SINK TO REMAIN. DISCONNECT WASTE & OMIT TRAP. PROVIDE NEW TRAP & RECONNECT

EXISTING SURGICAL CORRIDOR

EXIST. UTILITY

REMOVE EXIST. SHR W/ P.D. NOTE #2 SHT. NO. P-7

DOCTORS LOUNGE 1126

NURSES LOUNGE 1127

SURG. SUP. 1123

NEW W.C.O. REV. NO. 2

4" P.C.O. NEW 3" V.P. NEW 4" S.P.

TOILET 1124

EXIST. SHR.

REMOVE EXIST. WALL C.O. EXTEND 4" S.P. NEW 4" P.C.O.

EXIST. 4" C.I.

REMOVE EXIST. W.C. NOTE #2

EXIST.

EXIST. 4" C.I. RISER RELOCATE TO NEW WALL P.O.C.

DOCTORS LOCKERS 1125

EXIST. WOMEN

EXIST. 2 1/2" H.W. EXIST. 2" V.P.

EXIST. 4" C.I.

EXIST. TOIL.

JAN.

EXIST. 2" V.P.

EXIST. BATH 2" H.P.C.W. ON TO SHR.

EXIST. MEN

EXIST. 4" C.I.

EXIST. PS OR. 1121

NEW P.O.C.

P.O.C.

REMOVE EXIST. OR NOTE #2 SHT. NO. P-7

EXIST. UTILITY

SHR. 1122

EXIST. 2" H.W. & 2" V.P. INSTALL NEW 2" P.O.C.

STRETCHER SPACE

REMOVE EXIST. GLORY HOLE 1123

NEW PNEUMATIC STAT ON AND OFFICE REMOVE S.B. AT DESK PORTION REMAIN

EXIST. 5 TO REMAIN SHOWER W/ H & C.W. GOOSENECK & 6" WRIST BLADES

EXIST. 1 1/4" G.S. EXIST. 1" H.C. & 1" C.W. TO REMAIN

NEW GAS STER. REPLACES EX. ST. RECONNECT. 1/2 C.W. 3/4" S. 1/2 C.W. EXIST. 1 1/4" S. 1" C. & 1" C.W. TO REMAIN

CORRIDOR 1118

E.K.G. 1120

CENTRAL SERVICE

NEW 1" VAPOR VENT REMOVE EXIST AIR OUTLET & CAP EXIST. 4" S.P. 1119

1/2" H.W. & C.W. TO S.S. RELOCATE

P.O.C.

NOTE #5

LEE NOTE #5

OUTPATIENT RM.

C.O.A.IR 1116

L-S-V SK BODY CONTROL

OMIT

CORRIDOR 1118

CONNECT TO EXIST. RELOCATED PNEU. STATION C.O.

REMOVE EX. ST. W.C. & S. NOTE NO. 2 SHT. No. P-7

P.O.C.

NEW 1" V.P.

NEW 1" VAPOR VENT UP THRU STER. RM. & THRU ROOF.

NEW 3/4"

EXIST. P.H.C.

EXIST. 3/4" H.W. & 1/4" C.W.

P.O.C.

RELOCATE EXIST. S.

REMOVE EXIST. STILL & RELOCATE CAP EXIST. 3/4" ST. P.C. NOTE No. 2 SHT. No. P-7

NEW 1" V.P. NEW 3/4" H.W. & C.W.

EXIST. DR.

CAP EXIST. H.W. & C.W.

REMOVE EXIST. 1/2" S. OUTLET

EXIST. 2" V.P. RISER TO REMAIN

EXIST. PNEUMATIC TUBE STAT. TO REMAIN

EXIST. CLEAN. CR.

REMOVE & RELOCATE EXIST. S. NOTE #2 SHT. No. P-7

EXIST. S. W/ HOT & C.W. TO REMAIN REMOVE EXIST. TRIM & REPLACE W/ CHICAGO 140 LE 735-333 SWINGING GOOSENECK SPOUT W/ 6 SPADE HANDLES

STERILE SUPPLY 1117

UNSTERILE SUPPLY 1117

NEW PNEUMATIC TUBES UNDERGROUND CUT & PATCH AS REQ'D

NEW PNEUMATIC TUBE STATION

EXISTING SCRUB

EXIST. STOR.

EXIST. SUPPLY

NURSES LOCKERS 1124

EXISTING INSTRUMENT ROOM

EXISTING JANITOR

EXISTING MINOR SURGERY

E.C.W.

E.H.W.

EXIST. H.W.

EXIST. C.W.

P.O.C.

EXISTING EQUIPMENT RM.

P.O.C.

EXIST. TOIL.

EXIST. 2" V.P.

EXIST. S. NOTE #2 REMOVE EXIST. 3/4" H.S. NOTE #2 SHT. P-7

NEW 2" V.P.

ABOV. PLUMB.

REMOVE EXIST. 1" EXIST. L. NOTE #2 SHT. P-7

1/2" O & 3/4" V. TO OUTLETS, TYP. OXYGEN & V.A.C. OUTLETS EACH PLACE

POST ANESTHESIA 1132

EXIST. O & V. OUTLETS TO REMAIN

REMOVE EXIST. 1" V & 1/2" O OUTLETS

EXIST. 3/4" S. V. TO REMAIN

EXIST. 1" O & V. CONN. TO NEW 1" O & V.

NEW 1" O & V.

EXIST. 1" V.

CAP EXIST. 1" V.

REMOVE EXIST. 1" O & 1" V.

CAP EXIST. 1" V.

EXIST. 2 HR. EXIT CORRIDOR

NEW 3/4" V.

NEW 1" O.

NEW 1" V.

NEW 1" V. NEW 1" O. NEW 1/2" S.

NEW 3/4" H.W. NEW 1" C.W.

EXIST. C.B.

ALTERNATE BID NO. 7

DELETE NEW CLINICAL SINK & ALL CEILING MOUNTED VACUUM & OXYGEN UNITS & PIPING IN POST ANESTHESIA (IF ALTERNATE BID NO. 7 IS ACCEPTED) EXIST. S. & L. TO REMAIN

NEW 3/4" H.W. & 1/4" C.W. TO COAP

NEW CS-1-W WET BOTTOM FLUSHING R.M.

HUG WALL OF TUNNEL

MATCH LINE SEE SHT. P-7

NOTES:

1. LAVATORY #1 E.R.C. SHALL BE SAME AS #2 W/ GOOSENECK SPOUT AND WRIST BLADES AS SPECIFIED EXCEPT SINK SHALL BE 10x15" SIZE.
2. REMOVE EXISTING PORCELAIN SINK #1 POST ANESTHESIA, PATCH EXISTING OPENING AS REQUIRED. INSTALL NEW PRINCE NO. 3440CB FLOOR MOUNT GIFFA (S) MONTED MIXER & SHS13CA GOOSENECK SPOUT WITH AERATOR.
3. EXISTING SINK RELOCATED CONNECT UP TO CONCRETE WITH HOT & COLD WATER EXISTING SINK NO TRIM & INSTALL NEW 6" WRIST HANDLES & NEW GOOSENECK SPOUT, CAMEO NO. CM 213A

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

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REVISIONS

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PACIFIC AVENUE, REDONDO BEACH, CALIFORNIA

DATE DEC. 22, 1967
DRAWN S.L.K.
CHECKED E.W.

SHEET NO. P-8

PART FIRST FLOOR PLAN - NORTH
PLUMBING

SCALE 1/8" = 1'-0"

EXIST. ELEVATORS

NEW CONNECTION TO EX 4"

NEW 4" ABO CLG

NEW 4" C.V.

TRASH & LINEN CHUTES

REMOVE EXISTING PNEUMATIC TUBE STATION & TUBE. REMOVE EXISTING CLG. AS REQUIRED & REPAIR TO MATCH EXISTING.

REDIRECT TO EXISTING TUBE LINES

EXIST 2" V.P.

EXIST 1 1/2" V.P.

EXISTING LOCKER RMS.

REMOVE EXIST. F.S. & PIPING. CAP EXIST. 2" W.P.

REMOVE EXIST. 3/4" STEAM & COND. VALVED OUTLET CAP, PIPES BELOW FLOOR. REMOVE EXIST. H & C.W. H.B. & CAP PIPE BELOW FLOOR

DIETICIAN OFFICE

EXIST. DIETICIAN OFFICE

CORRIDOR

1-54

NEW PNEUMATIC TUBE ABOVE CLG

REMOVE EXISTING CEILING AS REQUIRED & REPAIR TO MATCH EXISTING

CORRIDOR

DINING

1-132

EXIST. D.W.

EXIST. DISHWASHING

EXIST. 150# BOOSTER HTR. FOR DISHWASHER

EXISTING DIETICIAN

1-130

NEW PNE. TUBE STAT. D-2

EXISTING COOLERS

EXIST. 4" W.P. COMB W. & V. SYSTEM

EX ST 4" W.P.

DISHWASHER

EXIST. F.S. TO REMAIN

REROUTE EXIST 4" W.P. TO CLEAR NEW TUBE & RECONNECT-UP COMPLETE.

NEW F.S. W GRATING REMOVE & CAP EXIST 3/4" S. & 1" COND. BELOW SLAB

REFR

OMITTED

DRAIN REFRIGERATORS TO NEW F.S.

REMOVE EXIST. F.S. SEE NOTE #2 SHT. P-1

REFR

EXISTING KITCHEN

1-133

DIETICIANS

1-134

EXIST. S. TO REMAIN

ROUGH-IN FOR FUTURE S/W CONNECT TO EXIST. 2" W.P. 12" V.P. 36" B & SW

OMITTED

EXIST POT SINKS

EXIST 150# H.W. BOOSTER HEATER FOR POT SINKS

EXIST SINK W/ HOT & COLD WATER TO REMAIN REMOVE EXIST TRIM & REPLACE WITH GRADE NO. 5H COPPER GOOSENECK SPOUT 4-1/2" & BLADE HANDLES

NEW PATIO

MATCH LINE SEE SHT. P-1

MATCH LINE SEE SHT. P-1

CORRIDOR

1-52

EXIST. 3" C.W. UNDER SLAB

REMOVE EXIST. WATER STATION NOTE #2 SHT. No. P-1

EXIST. 3" H.W.

EXIST. 3" C.W.

3" H.W.R. RECONNECT-UP COMPLETE

EXIST. 3" GATE VALVE TO REMAIN

NEW 3" BAL. COCK IN EXIST. H.W. LINE

NEW 3" BAL. COCK

EXIST. 3" H.W.

EXIST. 3" C.W.

PUMP

EXIST. 3" C.W.

EXIST. 3" H.W.

EXIST. 1" C.W.

EXIST. 1" H.W.

EXIST. SHUT-OFF VALVES ABOVE CLG.

P.O.C. TO EXIST. 1/2" C.W. ON T.O. WATER STATION

EXIST. 1/2" C.W.

WATER STATION

DINING

1-101

NEW 2" W.P.

NEW 3" H.W.

NEW 2" H.W.R.

* WATER STATION DISPENSES TO F.S. CONNECT CHILLED WATER TO CHILLER UNIT IN ADJACENT ROOM

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS NOTED

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REVISIONS

HENRY M. LAYNE
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LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

DATE: DEC 12, '60
DRAWN: B.E.
CHECKED: E.M.C.

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

UNIT FIRST FLOOR PLAN NORTH

SCALE: 1/4" = 1'-0"

SHEET NO. 19

ISOLATION 201

2 BEDROOM 203 | 2 BEDROOM 205 | 2 BEDROOM 207 | 2 BEDROOM 209 | 2 BEDROOM 211 | 2 BEDROOM 213 | 2 BEDROOM 215 | 2 BEDROOM 217

CORRIDOR 236

PASSAGE 267

LINEN & TRASH 244

OFFICE 245

LINEN 247

EQUIPMENT 248

DUCT SHAFT

SOILED UTILITY 223

CLEAN UTILITY 227

DOCTORS 254

NURSES STA 232

SUPPLY 233

MED 230

NURSES LOUNGE 229

DIET 228

STRETCHERS 241

DUCT SHAFT

TUB 231

SHR 223

SHR 225

DR 224

DR 226

JAN 220

CORRIDOR 240

2 BEDROOM 269 | 2 BEDROOM 271 | 2 BEDROOM 273 | 2 BEDROOM 275 | 2 BEDROOM 277 | 2 BEDROOM 279 | 2 BEDROOM 281 | 2 BEDROOM 283

VEST. 242

STAIR #1 246

KEY PLAN

NOTES
1. ALL PATIENT TOILET ROOM LAVATORIES (L-1) SHALL BE FURNISHED WITH GRIDEX 8N-1002A HEALTH-TRONICS SENSOR SUPPLY FITTINGS WITH AERATORS AND 2" GLASS HANDLES
2. SINKS S-11, S-8, & S-11 SHALL BE FURNISHED COMPLETE WITH HANSELMAN SPOUT AND 2" GLASS HANDLES

RECEIVED AS REVISED
JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
SAMUEL L. KAYE
Mechanical Engineer

REVISIONS
1
2
3
4
5

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
TORRANCE, CALIFORNIA

SECOND FLOOR PLAN - SOUTH
PLUMBING

SCALE: 1/4"=1'-0"

DATE DEC. 22, 1967
DRAWN B.C.M.
CHECKED S.W.K.

SHEET NO. P 8

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

5			
4			
3			
2			
1			

SAMUEL E. MAY
No. 4888
REGISTERED ARCHITECT
STATE OF CALIFORNIA

GUS W. KALIONZES
488 SOUTH SAN VICENTE BLVD.
LOS ANGELES, CALIFORNIA

JIE N. HWANG
1606 N. HOBART BLVD.
LOS ANGELES, CALIFORNIA

PART SECOND FLOOR PLAN-NORTH
PLUMBING

SCALE: 1/4"-1'-0"

ADDITIONS TO
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
STRAWBERRY PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

DATE: DEC. 22, 1954
DRAWN: E.C.
CHECKED: E.W.

SHEET NO. P-8

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

ISOLATION 301 | 2 BEDROOM 302 | 2 BEDROOM 310 | 2 BEDROOM 312 | 2 BEDROOM 314 | 2 BEDROOM 316 | 2 BEDROOM 318

PASSAGE 317 | OFFICE 348 | LINEN 339 | EQUIPMENT 340 | CLEAN UTILITY 337 | CORRIDOR 336 | SOILED UTILITY 335 | DOCTORS 334 | NURSES STA. 333 | SUPPLY 332 | NURSES LOUNGE 331 | DEPT 323 | VEST. 347

2 BEDROOM 320 | 2 BEDROOM 322 | 2 BEDROOM 324 | 2 BEDROOM 326 | 2 BEDROOM 328 | 2 BEDROOM 330 | 2 BEDROOM 343 | 2 BEDROOM 345

NOTE: APPLICABLE TO ALL DRAWINGS
1. ALL DRAIN PIPES FROM INDUCTION UNITS SHALL BE WRAPPED WITH ARMSTRONG ARMAFLEX INSULATION TAPE.

NOTES:
1. ALL PATIENT TOILET ROOM LAVATORIES (L-11) SHALL BE FURNISHED WITH CRANE 3H-3055A DIALESS GOOSENECK SPOUT, SUPPLY FITTINGS WITH AERATORS AND 6 BLADE HANDLES.
2. SINKS S-7, S-8 & S-11 SHALL BE FURNISHED COMPLETE WITH GOOSENECK SPOUT AND 6" BLADE HANDLES.

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY K. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

REVISIONS

DATE 12-22-1967
PLAN NO.

THIRD FLOOR PLAN - SOUTH

SCALE: 1/4"=1'-0"

DRAWN: DRC
CHECKED: S.W.

SHEET NO. M-2

ADDITION TO
SOUTH BAY HOSPITAL
3400 E. PROSPECT AVENUE, REDONDO BEACH, CALIFORNIA

EXISTING CORRIDOR

STORAGE

CORE DOR

CONFER

1 BED

MEDICAL SURGICAL I.C.U.

EXIST 4"SP 2"V/B & E.C.J. PIERS. RECONNECT TO NEW WALL & RECONNECT

EXIST T.V. & S. IN WET POSITION

EXISTING FIXTURES TO REMAIN

NOTE:
1. ALL "NO BED OUTLETS" CABINET IN I.C.U. ROOMS WILL INCLUDE 2 COMPRESSED AIR OUTLETS, 2 OXYGEN OUTLETS, 1 INTERMITTENT VACUUM, 2 ASPIRATION VACUUM, 1 2 MEDIATECH VACUUM UNITS.
2. CONTRACTOR SHALL PATCH & REPAIR EXISTING CEILING FINISH AS REQUIRED TO MATCH EXISTING.

PASSAGE

REV. D-A

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

NO.	REVISIONS
5	
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3	
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1	

HENRY M. LAYNE
CIVIL ENGINEER
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

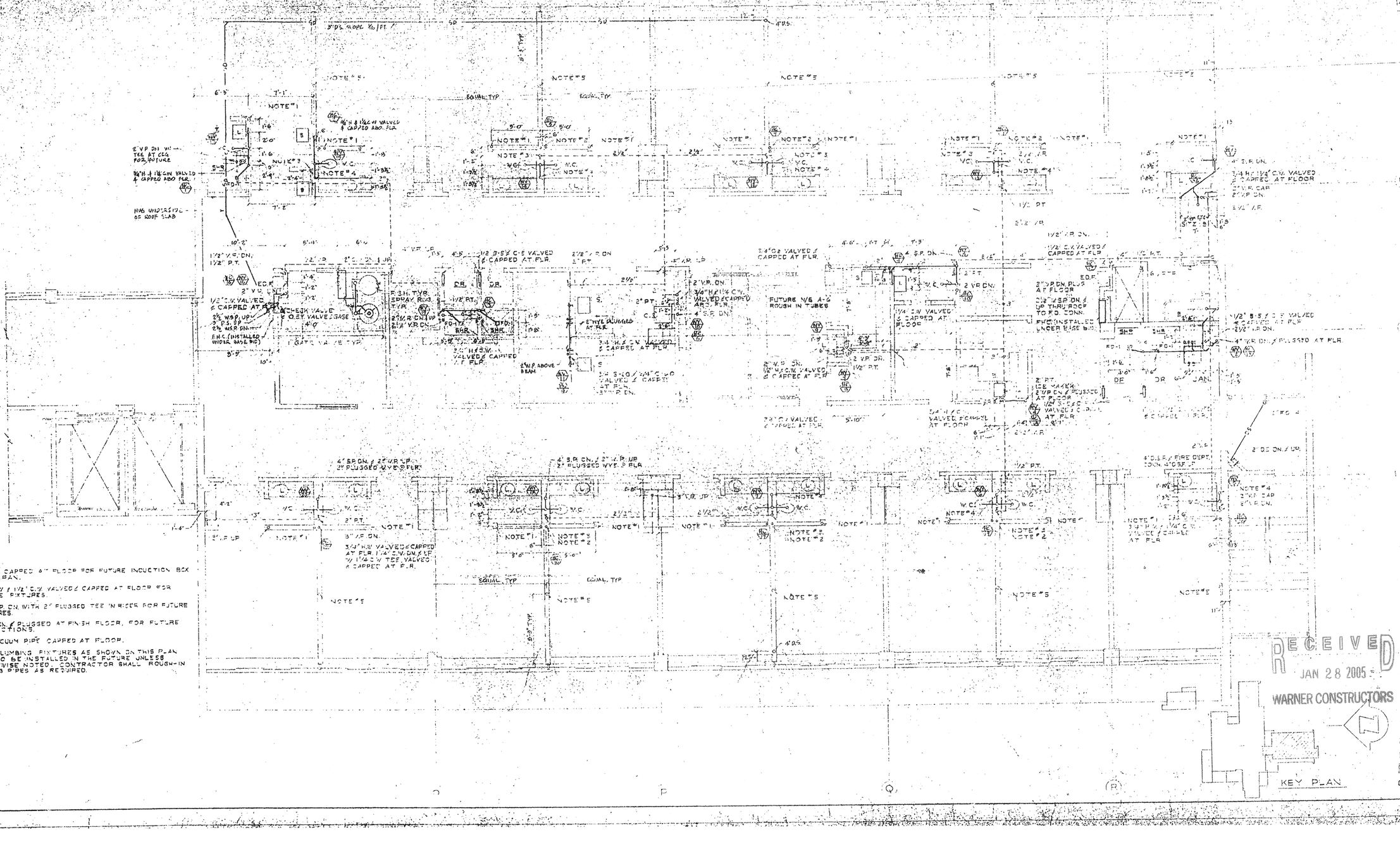
DATE: 12-15-67
SCALE: 1/4"=1'-0"

PART EXIST. THIRD FLOOR PLAN-NORTH
DRAWING

SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL
NORTH PROSPECT AVENUE REDONDO BEACH, CALIFORNIA

DRAWN: S.
CHECKED: B.H.

SHEET NO. 53


NOTE #1
NOTE #2
NOTE #3
NOTE #4
NOTE #5
EQUAL TYP
W.C.
F.D.
2" V.P. ON
2" V.P. DN.
1/2" P.T.
4" S.P. DN.
2" P.T.
3" V.P. DN.
2" V.P. UP
4" S.P. DN. & 2" V.P. UP
2" PLUGGED WYE @ FLR.
3/4" H.W. & 1/2" C.W. VALVED & CAPPED AT FLR.
3/4" H.W. & 1/2" C.W. VALVED & CAPPED ABO. FLR.
3/4" H.W. & 1/2" C.W. VALVED & CAPPED AT FLOOR
4" S.P. DN.
2" V.P. CAP
2 1/2" V.P.
1/2" V.P. DN.
1/2" C.W. VALVED & CAPPED AT FLR.
1/2" S.P. DN. & UP THRU ROOF TO F.D. CONN.
FUTURE W/S A-6 ROUGH IN TUBES
2" V.P. DN.
3/4" H.W. & 1/2" C.W. VALVED & CAPPED AT FLR.
3/4" C.W. VALVED & CAPPED AT FLOOR
1/2" S.P. DN. & UP THRU ROOF TO F.D. CONN.
2" P.T.
ICE VALVE
2" V.P. DN. & PLUGGED AT FLOOR
1/2" S.P. DN. & UP THRU ROOF TO F.D. CONN.
3/4" C.W. VALVED & CAPPED AT FLR.
3/4" C.W. VALVED & CAPPED AT FLOOR
4" S.P. DN. / FIRE DEPT. CONN. 4" DSP UP
2" DS DN. & UP
3/4" H.W. & 1/2" C.W. VALVED & CAPPED AT FLR.
1/2" S.P. DN. & 2" V.P. UP
4" S.P. DN. & 2" V.P. UP
2" PLUGGED WYE @ FLR.
3/4" H.W. VALVED & CAPPED AT FLR. 1/2" C.W. DN. & UP
3/4" H.W. & 1/2" C.W. TEE VALVED & CAPPED AT FLR.
3/4" C.W. VALVED & CAPPED AT FLR.
3/4" H.W. & 1/2" C.W. VALVED & CAPPED ABO. FLR.
2" V.P. DN. W/ 1/2" TEE AT CEIL FOR FUTURE
3/4" H.W. & 1/2" C.W. VALVED & CAPPED ABO. FLR.
HWS UNDERSIDE OF ROOF SLAB
1/2" V.P. DN.
1/2" P.T.
1/2" C.W. VALVED & CAPPED AT FLR.
2" V.P. UP
2" P.S. DP
2" W&P DN.
E.H.C. (INSTALLED UNDER BASE BID)
GATE VALVE TYP.
3/4" C.W. VALVED & CAPPED AT FLR.
2" W&P ABOVE BEAM
2" V.P. DN.
1/2" H.W. & C.W. VALVED & CAPPED AT FLR

EXIST 3/4" H.W. ABOVE CEIL.

REMOVE EXIST. 3/4" H.W. RISER & CAP PIPE

EXIST CORRIDOR

EXIST 1" C.W. RISER & CAP PIPE

REMOVE EXIST. 1" C.W. RISER & CAP PIPE

STORAGE

REMOVE EXIST. 2" W.R. & 1/2" V.P. RISERS & CAP PIPES

CORRIDOR

REMOVE 4 EXIST. PLBG. FIXTURES

REMOVE EXIST. 2" C.W. RISER & CAP BELOW SLAB

NEW 2 L.F. LAV.

REROUTE EXIST 1/2" V.P. BELOW SLAB

WAITING

REMOVE EXIST. 1" S.P. RISER & CAP BELOW FLOOR

REROUTE 2" V.P. BELOW SLAB

REMOVE EXIST. 2" C.W. RISER & CAP BELOW SLAB

CONFER.

EXIST. 3/4" H.W. & 1/2" V.P. TO REMAIN

EXIST. 3/4" H.W. & 1/2" V.P. TO REMAIN

EXIST. 3/4" H.W. TO REMAIN - REPLACE TEST TAG W/ CAMIE NO. SH-2032A GOOSE NECK SPOUT & 6" BLADE HANDLES

I BED

EXISTING FIXTURES TO REMAIN

EXIST. DROPS TO REMAIN

REROUTE EXIST. 2" V.P. PIPING IN WALL TO CABINET AS REQ'D

PANTRY

ALCOVE

REMOVE EXIST. W.C. PIPING

NEW 2" X 6" S.P. W.R. STACK W/ 2 LONG ELL'S & SOCKET FOR 4" VENT

EXIST. 2" V.P. RISER TO REMAIN

NEW 2" S.P. ON ROOF

1 1/2" V.P.T.R.

P.O.C. NEW 1" H.W. BELOW SLAB

EXIST. 4" S.P. 2" V.P. & 1 1/4" H.W. RISERS, REROUTE IN NEW WALL & RECONNECT

REMOVE EXIST. PLBG. FIXTURES & OUTLETS

HEART INTENSIVE CARE

374

REPLACE EXIST. D.F.'S WITH NEW OUTLETS

NOTE: SEE SH 113 FOR REQUIREMENTS AT CONSOLE CABINET

NEW 3" H.W. STUB-UP IN WALL & RECONNECT TO EXIST. H.W.

EXIST. 1" C.W. & EXIST. 1" H.W.

NEW 1" C.W. UP THRU ROOF TO EXP. TANK W/ GATE VALVE & APP'D BACKFLOW PREVENTER

ABOVE CEILING

NEW 1" C.W. TO 1 1/2" C.W.

RECONNECT EXIST. 2" S.P. & 2" V.P. & NEW 2" H.W. & C.W. RISERS

EXIST. 1" C.W. & 1" H.W. RISERS

EXISTING FIXTURES TO REMAIN

EXIST. 1" C.W. & 1" H.W. RISERS

1/2" A.V.B. UP TO OUTLETS

RESPACE EXIST. 2" C.W. & 2" H.W. RISERS IN NEW SUPPORTS

NEW 1" C.W. & 1" H.W. IN WALL TO CABINET AS REQ'D

REROUTE EXIST. 2" C.W. & 2" H.W. IN WALL TO CABINET AS REQ'D

NEW 1" C.W. BELOW SLAB

NEW 1" H.W. & 1/2" A.V.B. UP TO OUTLETS

EXIST. 1" C.W. & 1" H.W. RISERS

EXIST. 1/2" A.V.B. UP TO OUTLETS

1/2" A.V.B. UP TO OUTLETS

REMOVE EXIST. 2" C.W. RISER & CAP PIPE ABOVE CEIL. LVL.

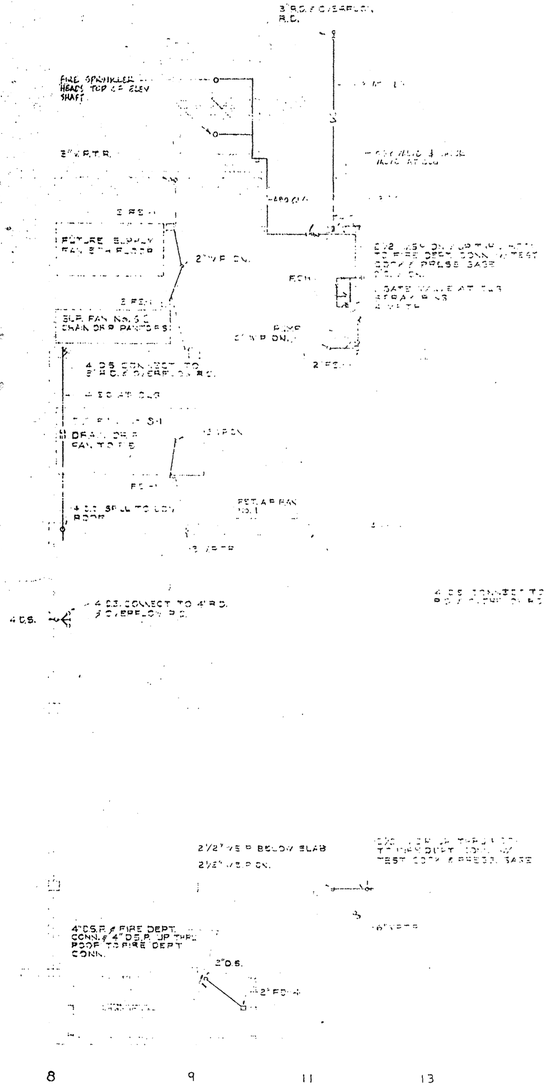
REMOVE EXIST. D.F.'S & OUTLETS

EXIST. 1" C.W. & 1" H.W. TO REMAIN

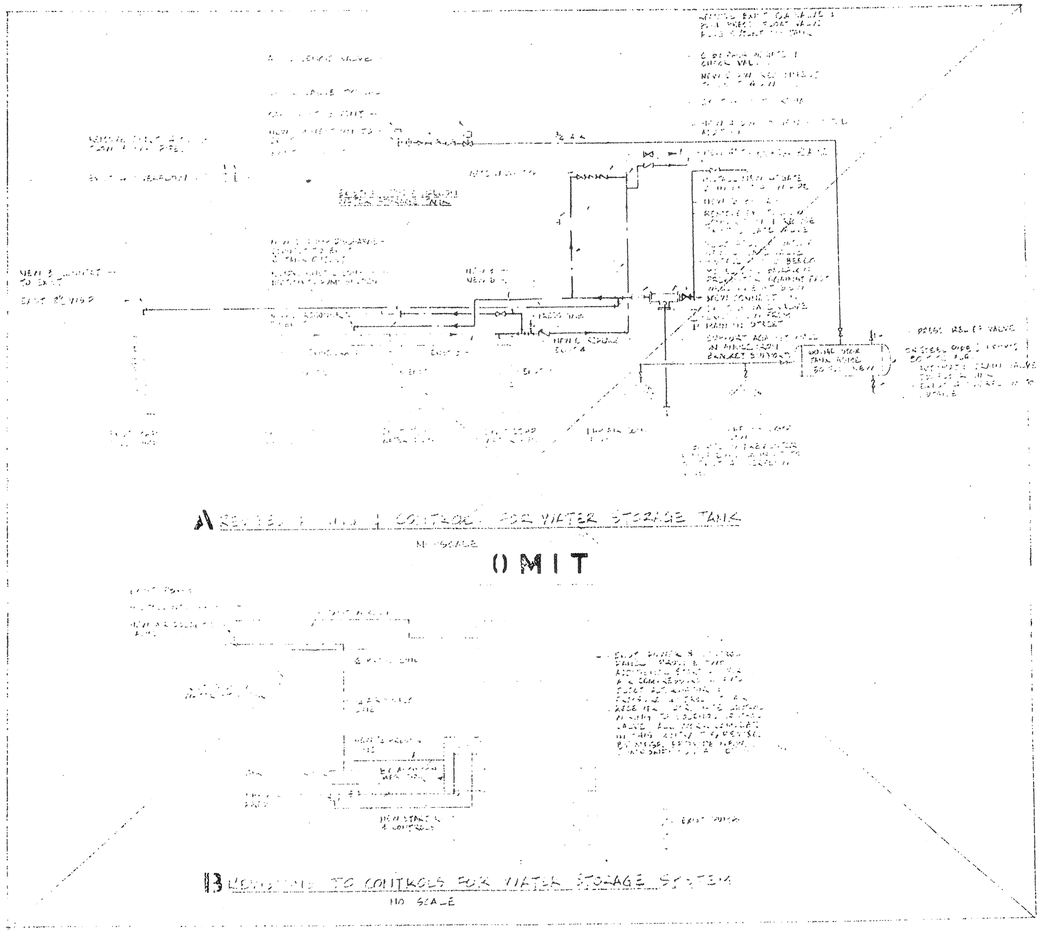
EXIST. 1" C.W. & 1" H.W. TO REMAIN

EXIST. 1" C.W. & 1" H.W. TO REMAIN

9 10 11 12



PENTHOUSE
SCALE 3/16" = 1'-0"



RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
S.B. MECH. ENG.
LOS ANGELES, CALIFORNIA

SAMUEL L. KAYE
Mechanical Engineer

REVISIONS

DATE
DRAWN BY
CHECKED BY

SHEET NO.
M-15

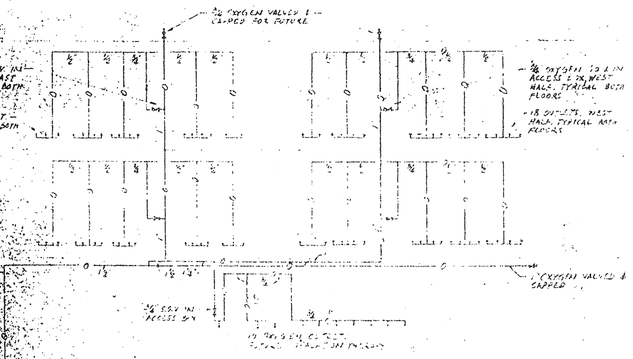
PLUMBING PLANS

SCALE: 1/4"=1'-0"

4 SOUTH SAN VICENTE HOSPITAL
488 SOUTH SAN VICENTE HOSPITAL DISTRICT
SAN VICENTE AVENUE AT PROSPECT AVENUE
LOS ANGELES, CALIFORNIA



SCHEMATIC WASTE & VENT RISER DIAGRAM



SCHEMATIC OXYGEN PIPING DIAGRAM

GUS W. KALIONTES - CHARLES A. FUNGERMAN
ARCHITECTS
408 - SOUTH SAN VICENTE BLVD. - LOS ANGELES - CALIFORNIA - OL 3-9580

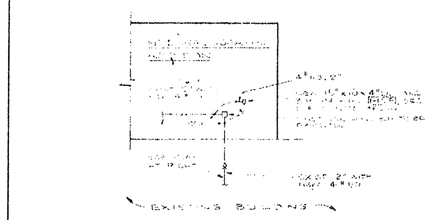
SCALE: NONE

SCHEMATIC PIPING RISER DIAGRAMS
PLUMBING

ADDITIONS TO
SOUTH BAY HOSPITAL
[illegible]

SHEET NO. P-17

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

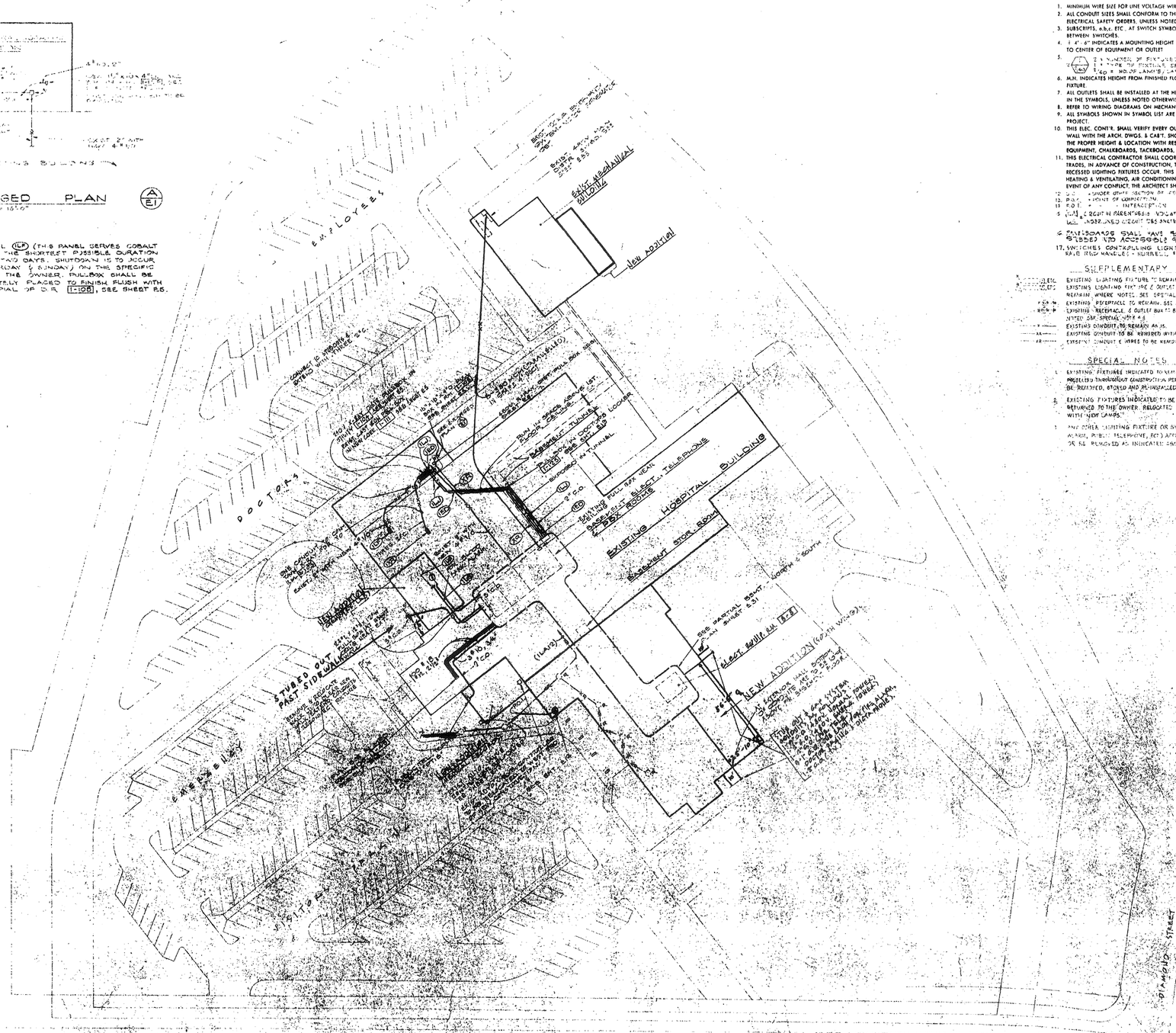


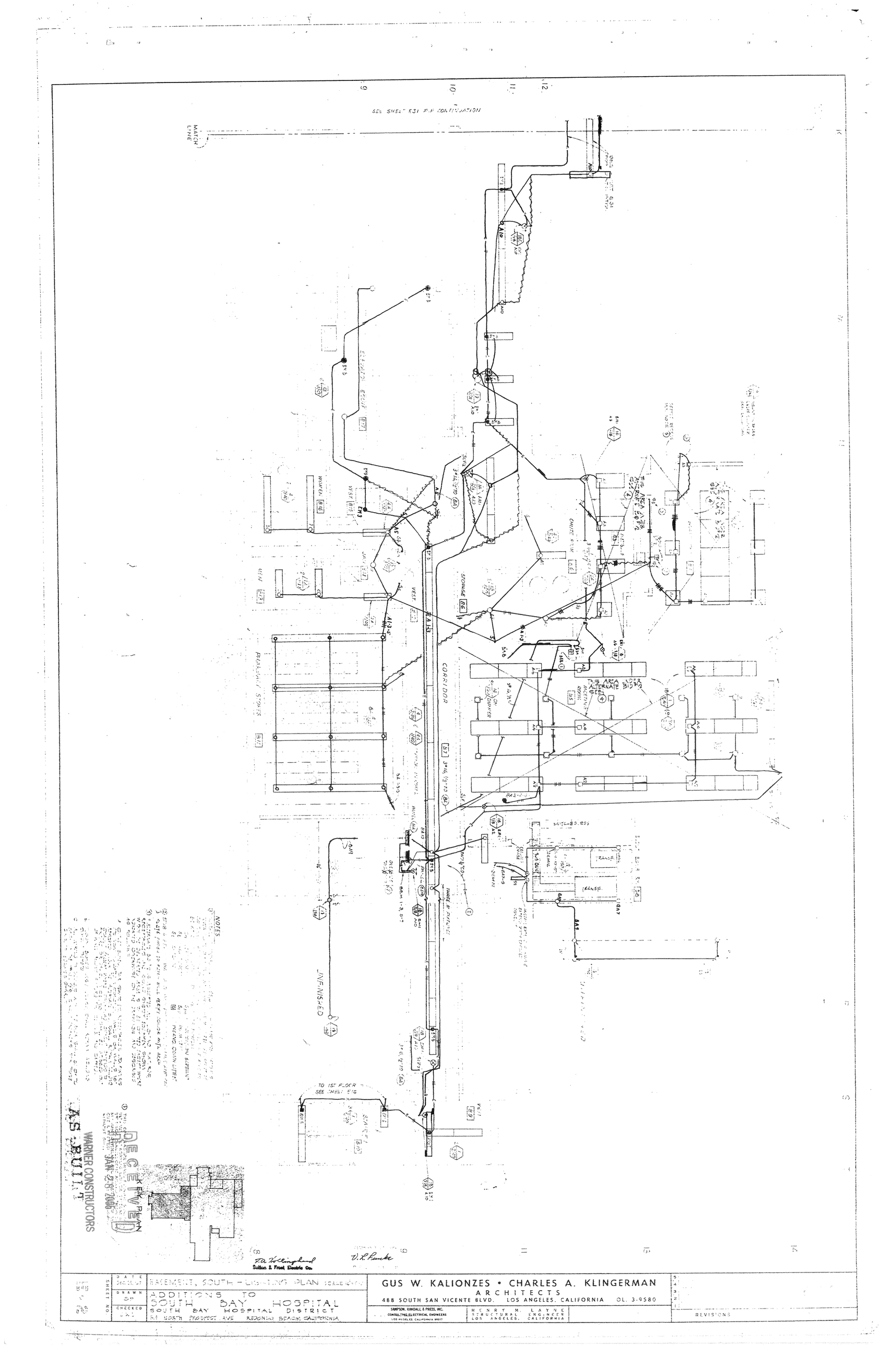
ENLARGED PLAN (A/E1)

SCALE: 1" = 15'-0"

SPECIAL NOTE

SHUTDOWN OF EXIST. PANEL (LP) (THIS PANEL SERVES COBALT MACHINE) IS TO BE KEPT TO THE SHORTEST POSSIBLE DURATION AND MUST NOT EXCEED TWO DAYS. SHUTDOWN IS TO OCCUR OVER A WEEKEND (SATURDAY & SUNDAY) ON THE SPECIFIC DATES AS SET FORTH BY THE OWNER. PULLBOX SHALL BE INSTALLED AND ACCURATELY PLACED TO FINISH FLUSH WITH THE FINISH WALL MATERIAL OF D.R. [1-108], SEE SHEET E5.


EMPLOYEES
DOCTOR'S
PROSPECT AVENUE
DIAMOND STREET
EXISTING HOSPITAL BUILDING
BASEMENT STORE ROOM
EXIST. MECHANICAL BUILDING
NEW ADDITION
EXIST. BASEMENT TUNNEL
EXIST. BASEMENT TUNNEL
EXIST. BASEMENT TUNNEL

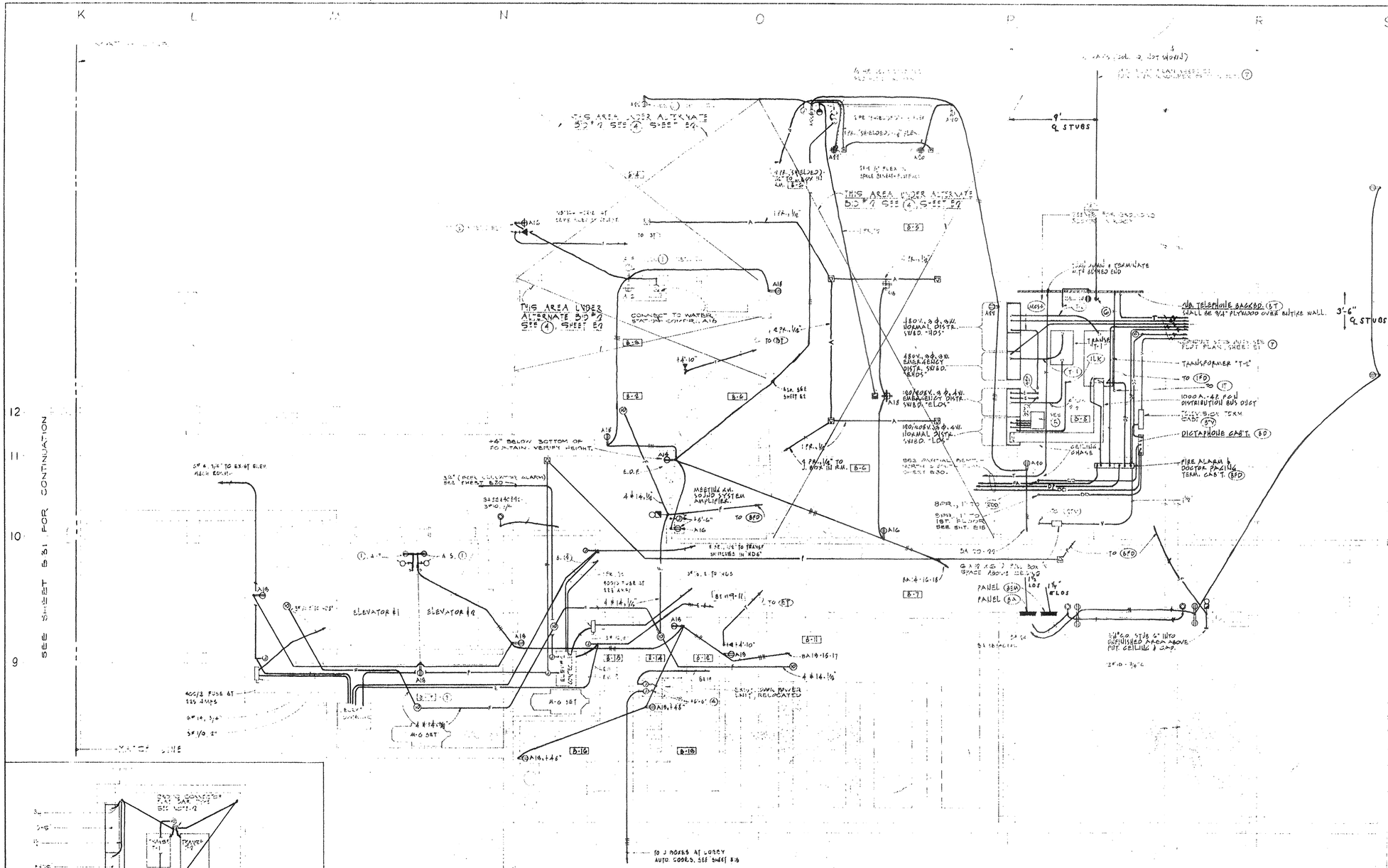


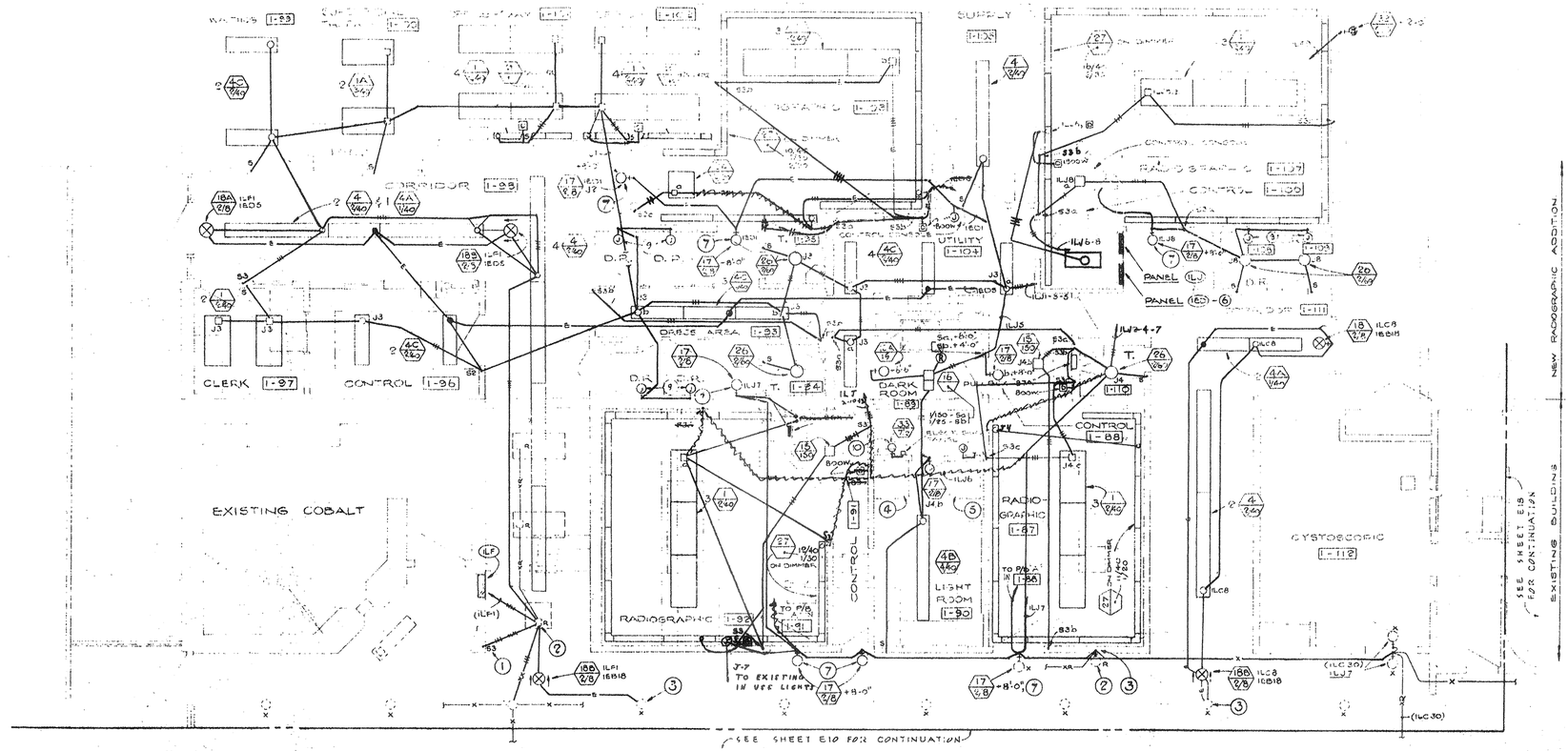
RECEIVED
JAN 23 2006
AS BUILT
WARNER CONSTRUCTORS
K FAX PLAN

Sutton & Frost Electric Co.

D. R. Rueke

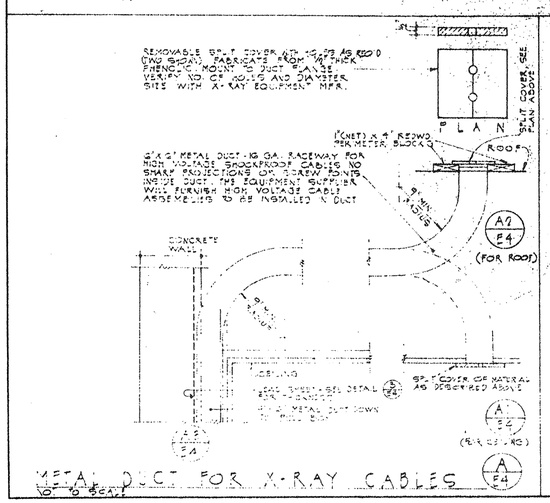
DATE 1-3-57	BASEMENT, SOUTH - LIGHTING PLAN SCALE 1/8"=1'-0"	GUS W. KALIONZES • CHARLES A. KLINGERMAN ARCHITECTS	
DRAWN GS	ADDITIONS TO SOUTH BAY HOSPITAL	488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580	
CHECKED [illegible]	SOUTH BAY HOSPITAL DISTRICT	SAMPSON, RANDALL & PRESS, INC. CONSULTING ELECTRICAL ENGINEERS LOS ANGELES, CALIFORNIA 90017	HENRY M. LAYNE STRUCTURAL ENGINEER LOS ANGELES, CALIFORNIA
SHEET NO. E30	N. HOSPITAL PROSPECT AVE. REDONDO BEACH, CALIFORNIA		REVISIONS

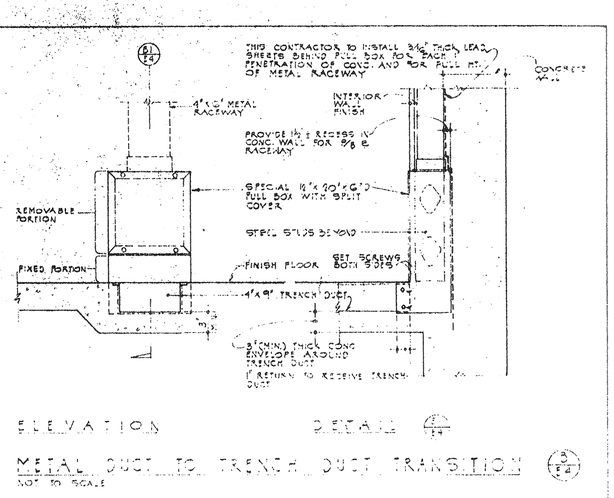

THIS AREA UNDER ALTERNATE BID #1 SEE (4) SHEET E0
CONNECT TO WATER SUPPLY COOLER, A16
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ELEVATOR #1
ELEVATOR #2
STAIR #1
9'-0" Q STUBS
3'-6" Q STUBS
TELEPHONE BACKBD. (LT) SHALL BE 3/4" PLYWOOD OVER BITIKE WALL.
TRANSFORMER "T-1"
1000 A.-4P. P&N DISTRIBUTION BUS DUCT
TELEVISION TERM. CAB'T. (STV)
DICTAPHONE CAB'T. (SD)
FIRE ALARM & DOCTOR PAGING TERM. CAB'T. (FPD)
CEILING CHASE
PANEL (PM)
PANEL (PA)
480/277V. 3 Ø, 4W. NORMAL DIST'R. SWBD. "NDS"
480V. 3Ø, 3W. EMERGENCY DIST'A. SWBD. "EDS"
480/277V. 3 Ø, 4W. EMERGENCY DIST'R. SWBD. "EDS"
480/277V. 3 Ø, 4W. NORMAL DIST'R. SWBD. "NDS"
400 AMP. MAIN BKR. IN SWBD. "NDS" SHEET E20.
BKR., 175 AMP. 3 POLE IN PNL. "PA" 1ST. FLOOR SEE SHT. E18
SEE SHEET E20 FOR CONTINUATION
SEE SHEET E21 FOR CONTINUATION
WATER LINE
SEE SHEET E20
SEE SHEET E18
SEE SHEET E19
SEE SHEET E21
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SEE SHEET

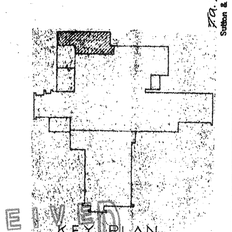


NOTES:

1. REMOVE EXIST. TOGGLE SW. & INSTALL NEW 33 SWITCH.
2. AFTER REMOVAL OF FIXTURE, INSTALL J. BOX FLUSH WITH WALL OR CEILING AND USE AS PULL BOX, PROVIDE BLANK COVER.
3. CONNECT NEW CONDUITS & CONDUCTORS TO EXISTING OUTLET & CIRCUITS AS INDICATED
4. EXISTING X-OMAT. RELOCATED. INSTALL TYPE 33 FIXTURE, +48" (MIN.) ABOVE FEED TRAY, DROP WITH 9'-10 1/2" TO X-OMAT ELEC'T. SERVICE PANEL AND CONNECT. SEE SHEET E5 FOR OTHER REQUIREMENTS.
5. FUTURE X-OMAT. INSTALL JUNCTION BOX (FOR SAFELIGHT) & 1/2" C.O. IN SAME MANNER AS REQ'D. FOR RELOCATED X-OMAT. CONDUIT STUB TO BE CAPPED AND J. BOX INSTALLED WITH BLANK COVER.
6. STUB FOUR 1" C.O. INTO SPACE ABOVE CEILING, TURN EASTWARD & CAP.
7. FIXTURE TO BE CONTROLLED BY INTERLOCKING W.TH RESPECTIVE X-RAY CONTROL CONSOLE. FIXT. TO BE ILLUMINATED WHEN X-RAY EQUIPMENT IS ENERGIZED.
8. REFER TO ARCH. REFLECTED CEILING PLAN, A61 FOR EXACT LOCATION OF FIXTURES.
9. INSTALL AT 6'-0" FOR FUTURE WALL MTD. READING LIGHT (FIXTURE). PULL IN 3#12 (ENERGIZED), 1#12 (SWITCHLEG), 1#12 TAPS AND CONNECT.
10. FIXTURE SHALL HAVE 6" LONG PULL CHAIN. VERIFY EXACT HEIGHT ABOVE X-OMAT WITH OWNER.







RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

D.R. Brooke

P.D. Hedglund
Sutton & Frost Electric Co.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY PAM JAYNE
LOS ANGELES, CALIFORNIA

NO.	REVISIONS
1	
2	
3	
4	
5	

EXISTING BUILDINGS — NEW RADIOGRAPHIC ADDITION

PARTIAL FIRST FLOOR, NORTH — SCALE 1/4"=1'-0"

LIGHTING PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
251 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 12-15-67
DRAWN DP
CHECKED JWL

SHEET NO. E 4

RADIOGRAPHIC ROOM 1-107

				1
				2
				3
				4
				4
				5

(1) Between equipment and raceway does not require fittings for installation in conduit or other raceway. Where flexible cord enters equipment it may be laid in the raceway loose.

(2) Where conduit is to be terminated and not used, it is to be plugged with approved plug, capped or enclosed as long runs of conduit are not permitted between.

(3) Coordinate to run conduit to recessed [illegible] as required by mfr. Provide pull box if [illegible]

(4) Run conduit to [illegible]

RADIOGRAPHIC ROOM 1-107

2	[illegible]	[illegible]	[illegible]	
2A	[illegible]	[illegible]	3/4"C, 3#12, 3#10 & 1#8	
2B	[illegible]	Ceiling Space	Two 1/2" C.O.	
3	Pullbox "A" 18" x 12" x 4" D, #1-0	[illegible]	[illegible]	(5)
3A	"	Wall	3/4"C, 3#8, 3#10 & 1#8	
3B	"	Ceiling Space	Two 1/2" C.O.	
4	Pullbox "B" 12" x 12" x 4" D, #1-0	[illegible]	[illegible]	
	[illegible]	[illegible]	[illegible]	
5	[illegible]	[illegible]	[illegible]	
5A	[illegible]	Wall	1/2"C, 5#14, 1#12	
5B	[illegible]	Ceiling Space	1/2"C, 4#14, 1#12	
6	Uniform Mfg. Box #5, 12" x 8" x 5" D, #1-0, See component.	[illegible]	[illegible]	Per R-20
6A	"	"	2#16 thru 3/4" Chase Nipple	(2)
7	Image Intensifier Power Panel, #31-6? See Comment	Per 7A, 7B	[illegible]	Per R-16
7A	"	7A-B	5#16 } 1"	(1)
7B	"	7A-B	2#16 }	
	Uniform Mfg. Box #31, 24" x 20" x 8" D, #31-6", See component.		(4)	Per R5 (Contains T.V. Camera Control)
8A	"	"	3/4" C.O.	(1)
9	Uniform Mfg. Box #5, 12" x 8" x 5" D, #31-6", See component.		(3)	Per R-23 (Contains Automatic Brightness Control)
9A	"	"	3/4" C.O.	(1)
10	Uniform Mfg. Box #5, 12" x 8" x 5" D, #31-6", See component.			Per R-31 (Contains Terminal Board for X-Ray Unit)
10A			1/2" C.O.	(1)

COMMENTS

(1) Run flexible steel or equivalent to approximate length to be installed by others. Coordinate with [illegible] as to [illegible]

(2) Where [illegible] conduit [illegible] work [illegible]

(3) Incorporate in [illegible]

(4) Interconnection by others. [illegible]

(5) Front cover [illegible] Fluorescent [illegible]

RADIOGRAPHIC ROOM 1-97

Room	Item No.	Equipment	Serves	Wire & Conduit	Comment
	1	1300#, 32" Good 0/Bx, #31-0"	Pullbox "A"	3#10, 1#8 -1"	
	2	Pullbox "A" 12" x 12" x 6" D, #31-0"	Existing Roof Mtd. X-Ray Transformer		(1)
	3	Pullbox "B" 8" x 10" x 4" D, #1-0"	Pullbox "A"	1#8, 3#10 -1"	(2)
	4	Pullbox "C" 8" x 10" x 6" D, #1-0"	Pullbox "A"	1#6, 3#10 -1"	(2)
		Pullbox "C" 8" x 8" x 4" D, #1-0"	Pullbox "A"	1#6, 3#10 -1"	(3)
	6	Existing Roof Mtd. X-Ray Transformer, Relocated			(4)
	7		Existing Roof Mtd. X-Ray Transformer, Relocated	2#2, 1#8, 3#10 -2"	

COMMENTS

(1) Pullbox to have 4" dia. (min.) watertight ring with lined cover. Add conductors terminating at R-20 sheet [illegible] as required.

(2) 3/8" cover to have two 1" knock-outs.

(3) 1/2" cover to have two 1" knock-outs.

(4) Refer connection to transformer [illegible] and primary conductors as required by equipment manufacturer.

RADIOGRAPHIC ROOM 1-103

Room	Item No.	Equipment	Serves	Wire & Conduit	Comment
	1		100A, 3P 600V	3#1/0, 1#6 -2"	
	2	100A, 3P 600V 0/Bx, #31-0"	Pullbox "A"	3#1/0, 2#6 -2"	
	3	Pullbox "A" 12" x 8" x 18" D, #31-0"			
	3A	"	Pullbox "B"	3#1/0, 3#12 -1 1/2"	
	3B	"	Pullbox "C"	6#1, 3#10, 1#8 -2"	
	4	Pullbox "D" 8" x 8" x 4" D, #1-0"	None Stub to		
	5	Pullbox "E" 10" x 8" x 4" D, #1-0"			
	6		100A, 2P 600	2#1/0, 1#6 -2"	
	6A	100A, 2P 600V 0/Bx, #31-0"	Pullbox "A"	2#1/0, 2#6 -2"	
	7	Pullbox "A" 12" x 12" x 4" D, #1-0"			
	7A	"	Pullbox "A"	1#6, 3#8 -1 1/2"	
	7B	"	Pullbox "D"	2#10, 1#12 - 1"	
	7C	"	Pullbox "E"	2#10, 3#12, 1#12 -1"	
	7D	"	Pullbox "A"	4#18 -3/4"	
		Pullbox "A" 12" x 8" x 4" D, #1-0"			

NOTES

(1) 8"W CONDUIT & 6"x6" METAL RACEWAY UP THRU ROOF & TERMINATE IN TRANSFORMER SHIELDED TYPE AS INDICATED ON [illegible] SHALL BE TERMINATED INTO A 8"-6"x4"D. (PULLBOX "C") JUNCTION BOX. SEE (4) FOR METAL RACEWAY TRANSITION ABOVE ROOF.

(2) 4"x4" METAL RACEWAY ABOVE CEILING. SEE DETAIL (4).

(3) 12"x6"x6"D. SPECIAL PULLBOX TO RECEIVE 4"x6" METAL RACEWAY FROM ABOVE AND FLOOR TRENCH FROM BELOW. SEE DETAIL (2).

(4) 4"x16" TRENCH DUCT WITH REMOVABLE COVERS.

(5) INSTALL 90° ELBOW AND RISE ON WALL WITH 3"x3" TRENCHDUCT AND TERMINATE IN BOTTOM OF 14"x8" BOX NO. 1.

(6) TERMINATE CONDUITS AT CEILING AND INSTALL INTERNALLY INSULATED FITTINGS. FITTING TO BE FLUSH WITH FINISHED CEILING.

(7) INSTALL 3/16" THICK LEAD SHEETS BEHIND PLYWOOD & TRENCHDUCT RISER, FOR EACH 1" PENETRATION OF CONCRETE.

(8) INSTALL 3#8 IN 3/4" SEALTITE FLEX EXPOSED ON WALL AND CONNECT TO ELECTRICAL SERVICE PANEL.

(9) OMIT.

(10) J-BOX FOR Z97. VERIFY HEIGHT WITH X-RAY EQUIP. MFR.

(11) 4"x6" METAL RACEWAY IN SLAB ABOVE DUB (FOR TV INTERCONNECTING CABLES).

(12) TERMINATE FLUSH WITH CEILING. SEE DETAIL (4) FOR TERMINATION AT CLG. ONLY.

(13) DROP EXPOSED ON WALL TO UNIFORM MFG. BOX #3 AND CONNECT.

(14) 8"W. x 16"H. x 4"D. PULL BOX, M.H. #128. NO SPLICING IS PERMITTED IN PULL BOX.

(15) PULL BOX TO HAVE REMOVABLE BOTTOM AND TOP OF CLG. STRUCT. ADJUST AS REQUIRED TO HAVE ACCESS PANEL DIRECTLY OVER PULL BOX. SEE DETAIL (4).

(16) INSTALL IN DARK JAMB AT 1'-3" ABOVE FLOOR SWITCH TO HAVE ONE CONTACT WHEN DOOR CLOSED, WHEN DOOR OPENED BOTH CONTACTS OPEN. CONTACTS TO BE RATED FOR 600V. INDUCTIVE LOAD AND CARRY CONTROL CIRCUIT. THIS MEANS THAT IMPOSSIBLE TO OPERATE X-RAY MACHINE UNLESS DOOR IS CLOSED.

(17) RISE ON SIDE OF UNIT. INSTALL FLEX CONNECTOR AND CONDUIT BY OTHERS. SEALTITE 20DGT.

(18) BREAK WALL & EXTEND NEW CONDUIT TO EXIST. I.C. CABT. DISCONNECT EXISTING WIRING AND CONNECT NEW PRI. 3#2 EXIST. AND NEW I.C. STATIONS IN RADIOLOGY, CONF-VIEWING AND COBALT CONTROL FUNCTION AS REMOTE CALL-IN STATIONS TO MASTER STATION "R1

(19) EXISTING I.C. MASTER STATION TO BE REMOVED AND RETURNED TO OWNER.

(20) MONORAIL LOCATION FOR PATIENT [illegible] AND [illegible]

(21) SEE X-RAY EQUIP. MFR. FOR [illegible]

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS
AS-BUILT

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

HENRY M. LANTHE
CONSULTING ENGINEER
LOS ANGELES, CALIFORNIA

DATE 12.16.57
DRAWN DP
CHECKED CWL

SHEET NO. E-5

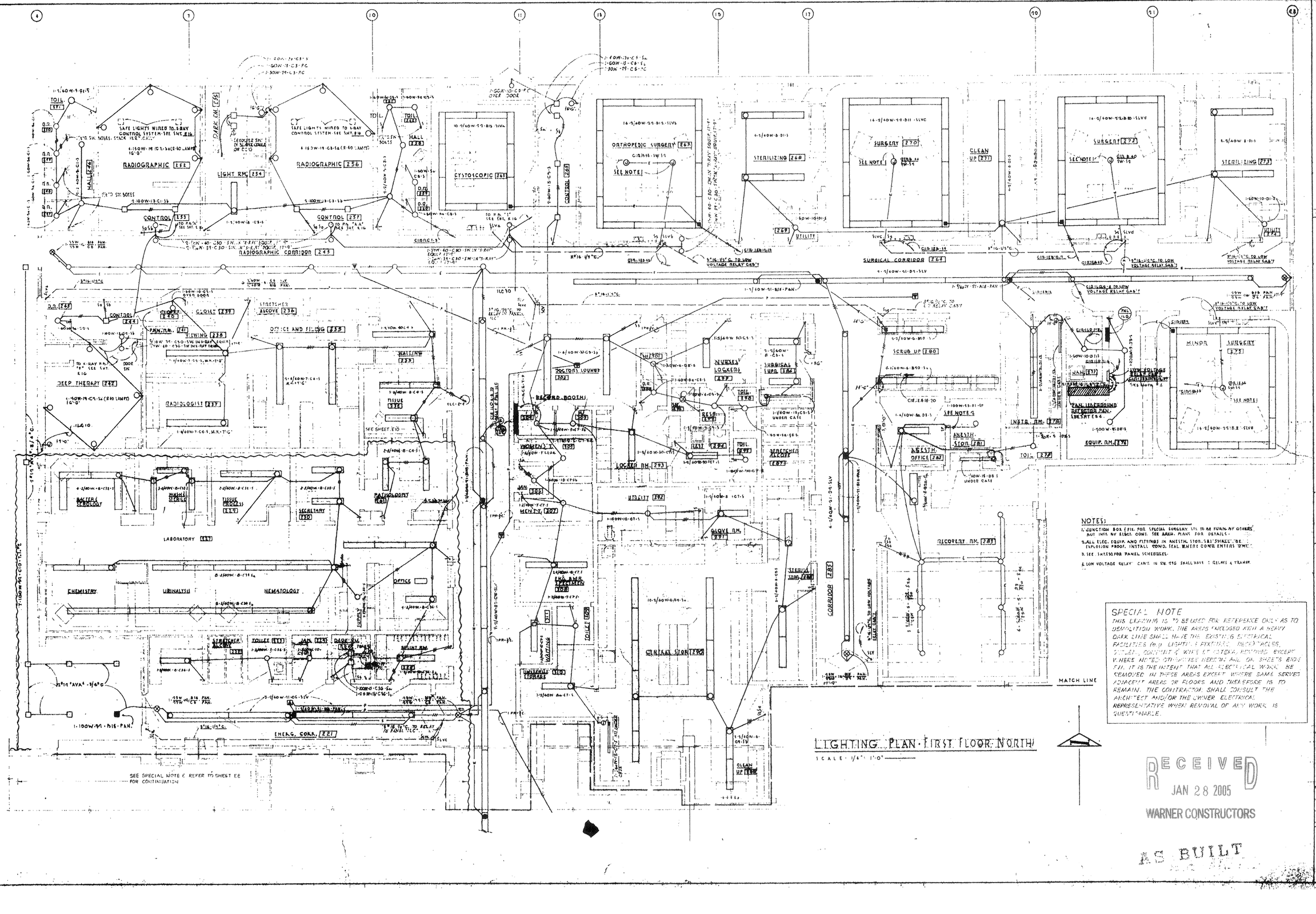
SCALE 1/8"=1'-0"

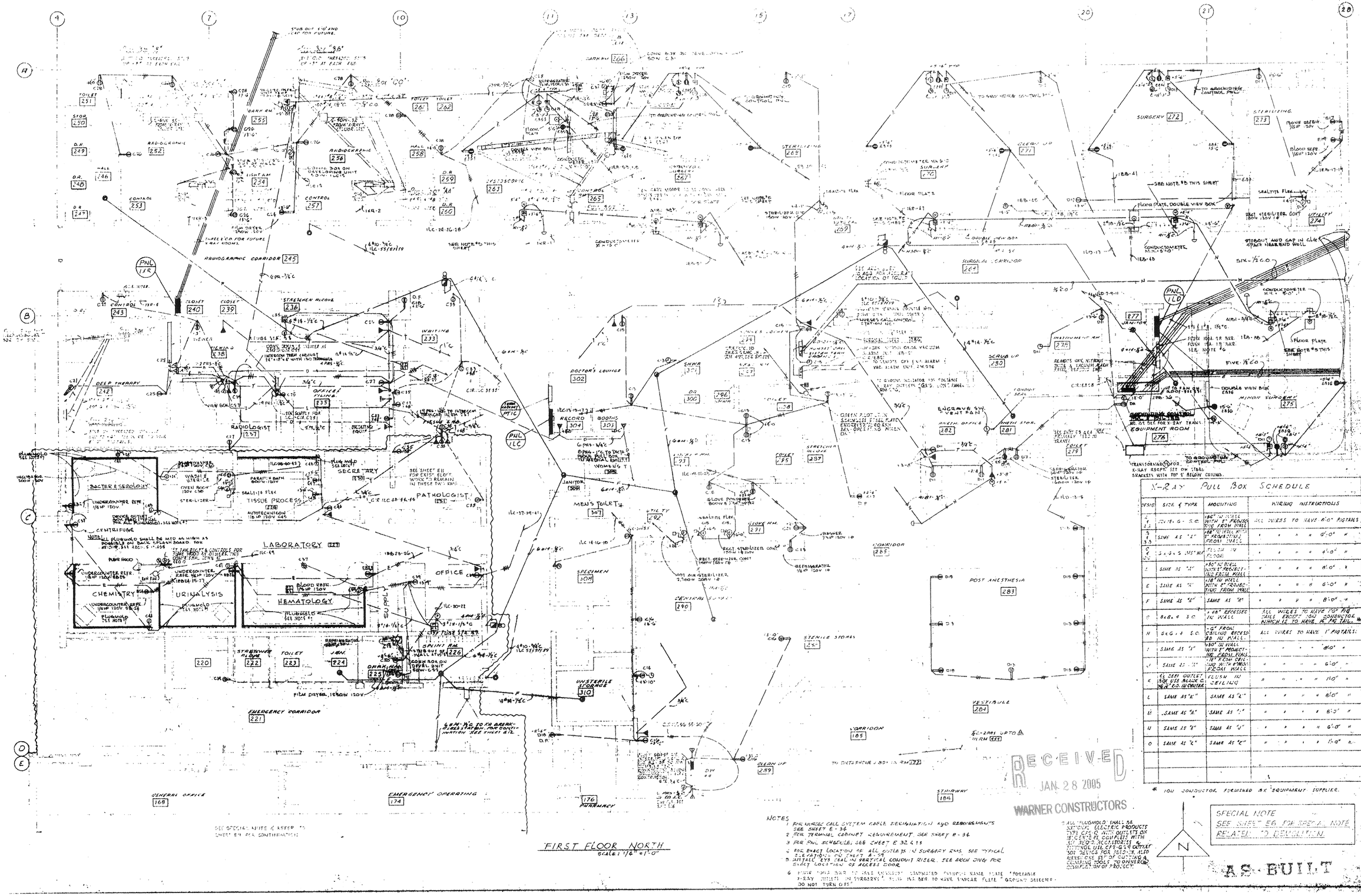
PARTIAL FIRST FLOOR, NORTH - POWER & SIGNAL PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

Sidlow & Frost Electric Co.

(SEE SHEET E-11 FOR CONTINUATION)


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WAITING
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SEE SHEET E10
SEE SPECIAL NOTE E REFER TO SHEET E8 FOR CONTINUATION
MATCH LINE
NOTES:
1. JUNCTION BOX (FIX. FOR SPECIAL SURGERY LTS. TO BE FURN. BY OTHERS, NOT INST. BY ELEC. CONT. SEE ARCH. PLANS FOR DETAILS.
2. ALL ELEC. EQUIP. AND FITTINGS IN ANESTH. STOR. SHALL BE EXPLOSION PROOF. INSTALL COND. SEAL WHERE COND. ENTERS STOR.
3. SEE SHEETS FOR PANEL SCHEDULES.
4. LOW VOLTAGE RELAY CONT. IS 24V. CTG. SHALL HAVE 1 RELAY & TRANSF.
SPECIAL NOTE
THIS DRAWING IS TO BE USED FOR REFERENCE ONLY AS TO DEMOLITION WORK. THE AREAS ENCLOSED WITH A HEAVY DARK LINE SHALL HAVE THE EXISTING ELECTRICAL FACILITIES (e.g. LIGHTING FIXTURES, RECEPTACLES, OUTLET, CONDUIT & WIRE OF ITEMS REMOVED, EXCEPT WHERE NOTED OTHERWISE HEREON AND ON SHEET E10.1) IT IS THE INTENT THAT ALL ELECTRICAL WORK BE REMOVED IN THESE AREAS EXCEPT WHERE SAME SERVES ADJACENT AREAS OR FLOORS AND THEREFORE IS TO REMAIN. THE CONTRACTOR SHALL CONSULT THE ARCHITECT AND/OR THE OWNER ELECTRICAL REPRESENTATIVE WHEN REMOVAL OF ANY WORK IS QUESTIONABLE.
LIGHTING PLAN - FIRST FLOOR NORTH
SCALE - 1/4" = 1'-0"
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS
AS BUILT
GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580
SIMPSON, PARRILL & PROSS, INC.
CONSULTING ELECTRICAL ENGINEERS
REVISIONS
AREA LIGHTING PLAN
SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA
SHEET NO. E-6



X-RAY PULL BOX SCHEDULE			
SYSTEM	SIZE & TYPE	MOUNTING	WIRING INSTRUCTIONS
A, A1, A2, A3	12"x18"x6" S.C.	66" TO CENTER WITH 6" PROJECTING FROM WALL	ALL WIRES TO HAVE 8'0" PIGTAILS
B, B1, B2, B3	SAME AS "A"	48" TO CENTER WITH 6" PROJECTING FROM WALL	" " " " 6'0" "
C, C1, C2, C3	12"x12"x6" S.C.	FLUSH IN FLOOR	" " " " 4'0" "
L	SAME AS "A"	48" TO CENTER WITH 6" PROJECTING FROM WALL	" " " " 8'0" "
E	SAME AS "A"	48" TO CENTER WITH 6" PROJECTING FROM WALL	" " " " 6'0" "
F	SAME AS "A"	SAME AS "A"	" " " " 8'0" "
G	8"x8"x4" S.C.	48" RECESSED IN WALL	ALL WIRES TO HAVE 10# PIGTAILS EXCEPT 10# CONDUCTOR WHICH IS TO HAVE 16" PIG TAIL.
H	6"x6"x4" S.C.	6" FROM CEILING RECESSED IN WALL	ALL WIRES TO HAVE 1" PIGTAILS
I	SAME AS "H"	30" TO CENTER WITH 6" PROJECTING FROM WALL	" " " " 6'0" "
J	SAME AS "H"	120 INCH FROM FLOOR	" " " " 6'0" "
K	4"x4" SERV OUTLET BOX WITH BLANK COVER PLATE	FLUSH IN CEILING	" " " " 10" "
L	SAME AS "E"	SAME AS "E"	" " " " 8'0" "
M	SAME AS "A"	SAME AS "A"	" " " " 8'0" "
N	SAME AS "A"	SAME AS "A"	" " " " 6'0" "
O	SAME AS "E"	SAME AS "E"	" " " " 11'0" "

10U CONDUCTOR FURNISHED BY "EQUIPMENT SUPPLIER."

NOTES

1 FOR NURSE CALL SYSTEM CABLE DESIGNATION AND REQUIREMENTS SEE SHEET E-36
2 FOR TERMINAL CABINET REQUIREMENT, SEE SHEET E-36
3 FOR PNL SCHEDULE, SEE SHEET E 32 & 33
4 FOR EXACT LOCATION OF ALL OUTLETS IN SURGERY RMS, SEE TYPICAL ELEVATIONS ON SHEET A-59
5 INSTALL X-RAY CEILING IN VERTICAL CONDUIT RISER. SEE ARCH DWG FOR EXACT LOCATION OF ACCESS DOOR
6 PROVIDE "DOUBLE VIEW BOX TO HAVE ENGRAVED PLASTIC NAME PLATE "PORTABLE X-RAY OUTLET IN SURGERY" PLUS ISE BOX TO HAVE SIMILAR PLATE "CASSETTE DIRECTION DO NOT TURN OFF"

* ALL TELEMOLD SHALL BE NATIONAL ELECTRIC PRODUCTS TYPE CFS-G WITH OUTLETS ON 18" CENTERS, COMPLIES WITH ICC RULE 2 REQUIREMENTS & NATIONAL USE CFS-G-4 OUTLET BOX DEVICES FOR 250 V.M. ICC RULE 2 CFS-G-1 OR CUSTOMER'S CHOICE OF CUSTOMER'S CONSULTING ENGINEER.

SPECIAL NOTE
SEE SHEET E6 FOR SPECIAL NOTE RELATED TO DEMOLITION

AS-BUILT

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WARNER CONSTRUCTORS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

DATE
SCALE 1/8"=1'-0"
DRAWN
CHECKED

SHEET NO. E-7

PARTIAL FIRST FLOOR, LABORATORY AREA DEMOLITION PLAN & NEW ADDITION SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DIST. NO. 1
SW NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

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ASSIST. ADMINISTRATOR 166
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RELOCATE INTO EXIST. DINING ROOM 153
SEE SHEET E20
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SEE SPECIAL NOTE & REFER TO SHEET E15 FOR ELECTRICAL REMOVAL
STAFF LOUNGE & LIBRARY 178
METERING RM. 189
GIFT SHOP 184
NOTE: LUMINOUS CLG AREA SEE ARCH. DWGS
FIXTURE OUTLET TO REMAIN. SEE SHEET E12
SEE SPECIAL NOTE K REFER TO SHEET E8 FOR CONTINUATIONS
FOR LIGHTING THIS AREA SEE LTG. PLAN AT ABOVE
EDGE OF CANOPY ABOVE
CIR. IL4/6
NOTE:
1. SPECIAL SURGERY LTG. FIXTURE SHALL BE FURNISHED BY OTHERS & INSTALLED BY THE ELECTRICAL CONTRACTOR.
2. SEE SHEET E12 FOR PANEL SCHEDULES.
FOR LTG. PLAN OF COVERED WALK, SEE PLAN AT LEFT.
EDGE OF CANOPY ABOVE
SPECIAL NOTE
SEE SHEET E6 FOR SPECIAL NOTE RELATED TO DEMOLITION.
RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS
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LTG. PLAN · COVERED ENTRANCE WALK
SCALE: 3/16" = 1'-0"

LIGHTING PLAN · FIRST FLOOR WEST
SCALE: 3/16" = 1'-0"

REVISIONS
1 2 3 4 5

GUS W. KALIONZES · CHARLES A. KLINGERMAN
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CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CALIFORNIA 90057

SCALE: 3/16" = 1'-0"
DATE: SEPT. 1957
DRAWN:
CHECKED:

BARTA-WEST FLOOR OFFICE AND EMERGENCY AREA · LIGHTING AND POWER PLAN
ADDITION TO SOUTH BAY HOSPITAL
SOUTH PLAN FOR 24 NORTH PROSPECT AVE. · REDONDO BEACH, CALIFORNIA

SHEET NO. E-8

"3"x6" METAL DUCT W/5A RACEWAY FOR 50FT SHOCKPROOF CABLES. NO SHARP PROJECTIONS OR SCREW POINTS INSIDE DUCT. THE EQUIPMENT SUPPLIER WILL FURNISH HIGH VOLTAGE CABLE ASSEMBLIES TO BE INSTALLED IN DUCT

MIN. RT. VANES

MIN. INSIDE RADIUS 9"

CEILING

PERFORATED METAL COVERS WITH 1/4" DIA. HOLES AS SHOWN. FABRICATE FRAME OF 1"x1"x1/8" PHENOLIC MOUNT TO 2"x2" PLAIN OR SOFTWOOD COVER. 15 SQUARE FT. PER ROOM.

NOTE! "WALL HT." SHALL BE VERIFIED ON JOB TO CLEAR RECESSED FIXTURES & OTHER OBSTRUCTIONS ABOVE THE CEILING LINE.

METAL DUCT DETAILS

SCALE 3/4"=1'-0" (A E17)

RAISED CEILING

3" SQUARE METAL CONDUIT TO "PULL BOX 'G'"

MONORAIL CEILING

TABLE SIDE "M"

HOT PLATE 1000W 120V

SHELF FOR TRANSFORMER, N.I.C.

3/4"C & #10 THWN

3/4"C

"PULL BOX 'M'"

FLOOR

SECTION A-A X-RAY CLOSET

SCALE 3/4"=1'-0" (A E13)

SEE SHT. E16 FOR X-RAY PULL BOX SCHEDULE

SEE KEY PLAN NOTE 6 REFER TO SHEET E3 FOR CONTINUATION

EMERGENCY CORRIDOR 221

CORRIDOR 173

CENTRAL SUPPLY 290

DOCTER REGISTER PNL "I"

NOTE 8 THIS SHEET

DOUBLE VIEW BOX

RIGID-3/4"C TO MC CABLE MCI

EMERGENCY OPERATING 174

SEE SHT. E6B FOR REFLECTED CEILING PLAN

3/4"C

RT TUBE STA. C1

PHARMACY 176

BUSINESS MANAGER 167

GENERAL OFFICE 168

R TUBE EJECTOR A.D

STAIRWAY 165

MEN 101

WOMEN 164

VEST. 160

JANITOR 162

VEST. 163

CORRIDOR 157

ADMITTING BOOTH 170

ADMITTING BOOTH 171

CHEST RAY

ASS'T ADMINISTRATOR 166

CONTROL RM. 175

CORRIDOR 148

TO GROUNDFAULT CONTROL PNL

DOUBLE VIEW BOX

HOT METAL DUCT

FULL BOX 'E'

FLOOR PLATE

TO DIST SWBD IN BASEMENT

CONDUIT #3-6", EE59

SEE SHT. E6B FOR RISER DIAGRAM

ILA 16-17, 58

ILA 20-22-48

3"C TO FIRE-STAT IN RM. 172 FOR CONT. SEE SHEET E16

3"C TO FIRE STAT IN RM. 173 FOR CONT. SEE SHEET E16

CORRIDOR 172

BOARD RM. 158

ADMINISTRATOR 156

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TEL. BOOTH 146

DIR. ALCOVE 145

LOBBY 144

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RETIRING RM. 183

GIFT SHOP 184

STAFF LOUNGE & LIBRARY 179

MEDICAL RECORDS 177

2 GANG FL. BOX

UNIT VENTILATOR 1/6 HP 120 VOLTS ILA 18, 19, A21 UNIT CONTAINS DISC SW. AND CONTROLS

ILA 19

STUB UP FROM FLR. VERIFY LOCATION

1" C.V. CONDUIT UP TO OUTLET IN NURSES STA. SEE SHT. E18

SPECIAL DIAL - SEE SPECS. & ARCH. DWGS.

3/4"C

ILA 23

ILA 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41

MATCH LINE

SEE SHEET E4 FOR CONTINUATION

EXISTING OFFICE

EXISTING CONFERENCE & VIEWING

EXISTING OFFICE & FILING

EXISTING OBST. THERAPY

EXISTING PSYCHOLOGIST

EXISTING TISSUE

EMERGENCY SIGN

KEY PLAN

WASH & STERILE 1-81

SECRETARY 1-88

PATHOLOGIST 1-94

TISSUE PROC. 1-73

CHEMISTRY 1-79

PASSAGE 1-80

BACTERIOLOGY 1-75

LABORATORY 1-74

FUR'D COILINGS (TYPICAL)

SPECIAL CHEMISTRY 1-78

PARASITOLOGY 1-76

SEROLOGY

HEMATOLOGY

OFFICE 1-79

STORAGE 1-77

TREATMENT 1-54

EMERGENCY CORR. 1-65

SUPPLY & JAN 1-65

VEST. 1-82

URINALYSIS

TOILET 1-71

BLOOD 1-70

BLOOD 1-69

WAITING 1-56

CLERK & CASHIER 1-61

POLICE & PRESS 1-58

TOILET 1-60

SUTURING 1-66

CAST 1-67

BATH 1-57

SHOWER 1-56

DOCTORS SLEEPING 1-59

PANEL (IEC)

SEE SHEET R37E FOR THIS AREA

EXISTING LTG. FIXTURE ROW IN CORRIDOR TO REMAIN

SLV (FOR CORRIDOR 1-66 EXISTING LTG FIXTURE)

SEE SHEET E12 FOR CONTINUATION

NOTES:

1. SEE SHEET E35 FOR PANEL SCHEDULE.
2. SPECIAL SURGICAL LIGHT FIXTURE TO BE FURNISHED BY OTHERS BUT THIS CONTRACTOR SHALL INSTALL AND CONNECT FIXTURE.
3. ENGRAVE PLATE SLV/A - "PASSAGE & STERILE", SLV/B - "CHEMISTRY" & SLV/C "LAB."
4. CONNECT TO HOOD LT SWITCH & FIXTURE AS REQ'D.

RECEIVED JAN 28 2005 WARNER CONSTRUCTORS

AS-BUILT

GUS W. KALIONZES • CHARLES A. KLINGERMAN ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9560

SIMPSON, DIKDALL & PRESS, INC. CONSULTING ELECTRICAL ENGINEERS LOS ANGELES, CALIFORNIA

HENRY M. LAYNE CONSULTING ELECTRICAL ENGINEER LOS ANGELES, CALIFORNIA

REVISIONS

DATE
DESIGNED
DRAWN J.D.
CHECKED C.A.K.

SHEET NO. E-15

PLAN - FIRST FLOOR, NORTH - SCALE 1/8"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL FOR DISTRICT
SOUTH BAY HOSPITAL DISTRICT
PROPOSED 24 BED ADDITION
REGENTS PLACE, INGLEWOOD, CALIFORNIA

SEE SHEET E-2 FOR CONTINUATION

OMIT

SEE SHEET R37.E FOR THIS AREA

SPECIAL CHEMISTRY

CHEMISTRY

CHEMISTRY

WASH & STERILE

TISSUE PROC.

TISSUE

PATHOLOGIST 1-84

LABORATORY 1-74

CORRIDOR

EXIST. TERM. CAB.

200 V DISHWASHER ILC 56-58

G.D. 2-23 2-65

2-1-23

BLOOD BANK ALARM PANEL

DRAFT HOOD

WATER ALARM

INTERCOM MASTER STA.

INTERCOM MASTER

PNEU. TUBE STATION 1-73 1-72

PNEU. TUBE STATION

MT. HORIZ. & AMS HEIGHT AS RECEPT.

TO EXIST. P.A. STA. IN CORR. 1-68

3 POLE, 3 WIRE, 3 CIRCUIT EXH. FAN

W2 HP, 208V, 3Ø ROOM MTD. EXH. FAN #3 IN FAN HOUSING 1-78

LOCATED BELOW DOOR CONTROL EQUIP. IN ACCESSIBLE LOCATION IN BASEMENT

TO D.I. WATER IN BASEMENT

W/D THERMAL O/L'S IN FAN MOT. NO'S

1/6HP, 120V, RGD MTD. EXH. FAN #8

RUN IN U.C. IN CORE

ENGRAVE: "EXH. FAN"

URINALYSIS

RELOCATED FILM ILLUM.

EXIST. FILM ILLUM.

BREAK WALL

P.O.I.

A1, C1 P.O.I. (IN SPACE ABOVE CEILING)

A6, B1 TO EXIST. SEE SHEET E17

BREAK WALL TO BE LOW VOLT. & INSTALL RECEPTACLE ADJACENT TO FILM ILLUM. AS REQ'D & CONNECT AS REQ'D

FILM ILLUM.

FLUSH IN CEILING

INTERCOM MASTER

MT. HORIZ. & AMS HEIGHT AS RECEPT.

TO SA STATION IN CHEMISTRY 1-79

E.K.G.

TO L1

TO EXIST. PTIC

TO PTIC

TO PTID

KEY PLAN

SEE SHEET E13 FOR CONTINUATION

CONNECT CONDUIT & CABLE TO SPEAKER SYSTEM

2"C.O.

EXISTING PUBLIC TEL. CABT. PTIA

NOTES:

1. CONTROL TRANSFORMER & TERMINAL STRIP (U.O.S.), FOR AUTO. SLIDING DOORS. CONNECT LINE & LOW VOLTAGE WIRING AS DIRECTED BY MFR.
2. PLUSH IN FLOOR, AT THRESHOLD POSITION
3. IN SPACE ABOVE CEILING. LEAVE 24" PIGTAILS. VERIFY LOCATION WITH PNEU. TUBE SYSTEM MFR.
4. CONNECT TO NEW INCINERATOR AS REQ'D.
5. FAN OUT FLOOR TO INSTALL CONDUIT.
6. BREAK WALL & EXTEND NEW CONDUIT TO EXIST. OUTLET. PULL IN & CONNECT WIRES WHERE INDICATED.
7. STUDS 3-1/2" O.C. IN SPACE ABOVE CEILING & DAP.
8. PLUG-STRIPS RECEPTACLES SHALL BE WIRED ON ALTERNATE CIRCUITS. TOP OF PLUG-STRIP TO BE ALIGNED WITH TOP OF LIGHTS (CONT. SEE ARCH. DWGS FOR MOUNTING.
9. EXISTING FILM ILLUM. TO BE REMOVED AND RELOCATED IN LOCATION SHOWN. CONTRACTOR SHALL CONNECT #12 TO REMAIN AT RELOCATED POSITION.
10. PULL (1) NEW CONDUCTORS AND CONNECT TO EXISTING CIR. BRKRS ORIGINALLY USED. ALTO INSTALL NEW WIRING O/B BOX X-RAY FEEDER TO NEW UNIT.
11. STEADY STATE 5 TO 35 VOLTS AT 0.5 AMP BETWEEN POSITIVE OF CHIEF AND "0" OF SCALE.

AS-BUILT

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

D. R. Parker

T. A. Kalionzes

Sutton & Frost Electric Co.

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HENRY M. WAYNE ENGINEERING CO. LOS ANGELES, CALIFORNIA

CONSULTING ENGINEERS
DANIEL, MANN, JOHNSON & MENDENHALL
LOS ANGELES, CALIFORNIA

REVISIONS

PARTIAL FLOOR POWER & SIGNAL PLAN - NORTH

SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL ADDITIONS
344 WORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 1-15-57
DRAWN DP
CHECKED JKL

SHEET NO. E 19

MATCH LINE

DOCTORS LOUNGE & LIBRARY 1-51

MED. REC. OFFICE 1-54

INSURANCE 1-43

MEDICAL RECORDS 1-45

ADMITTING 1-17

EXIST. TOILETS

EXISTING LOBBY

EXISTING COFFEE SHOP

EXISTING WAITING

GIFT SHOP 1-50

PHARMACY 1-42

IN CABINET

RELOCATED

MOUNT ON UNDERSIDE OF CABINET

CONNECT NEW CONDUITS & CCTS.

LINE OF EXIST. CANOPY (ABOVE NEW LOWER CEILING)

SEE SHEET E14 FOR CONTINUATION

MATCH LINE

NOTES:

1. REUSE EXISTING OUTLET FOR NEW FIXTURE FEED-IN. SHOULD EXIST. OUTLET BOX NOT BE LOCATED TO PERMIT PLACEMENT OF FIXTURE AS INDICATED, INSTALL NEW BOX & EXTEND EXIST. CONDUITS THERETO AND RECONNECT.
2. PROVIDE K.O. SEALS AND BLANK COVERS WHERE REQUIRED ON EXISTING JUNCTION BOXES.
3. NEW RECEPTACLES, SWITCHES AND PLATES SHALL BE MATCH EXISTING IN STYLE AND COLOR.
4. EXTEND TO (1LA) & CONNECT TO AN EXIST. CONDUIT LEFT IN THE CEILING SPACE DURING DEMOLITION.
5. THE EXIST. CONDUIT FEEDING THE EXIST LOBBY FIXTURES IS TO BE INTERCEPTED IN THE CEILING SPACE NEAR (1LA) WITH NEW CONDUIT AND EXTENDED TO FIXTURES IN ROOM 1-19
6. REMOVE THIS CONDUIT BACK TO CEILING SPACE ABOVE (1LA) WHERE IT IS TO BE INTERCEPTED WITH NEW CONDUIT & EXTENDED AS INDICATED IN NOTE (5).
7. INSTALL NEW BREAKERS IN EXISTING SPACES FOR CIRCUIT 1LA49 & SUB-FEED TO PANEL 1LB
8. LEAVE FIXTURE, OUTLET BOX & RE-USE AS PULL BOX. SHOULD EXIST. OUTLET BOX BE RENDERED INACCESSIBLE DUE TO NEW CONSTRUCTION, INSTALL NEW BOX, EXTEND EXIST. CONDUITS THERETO & RECONNECT. INSTALL BLANK COVER.
9. IN SPACE ABOVE CEILING, LEAVE 24" PIGTAILS (VERIFY LOCATION WITH PNEU. TUBE SYSTEM MFR.
10. SWITCHES SHALL BE CENTERED BETWEEN TOP OF COUNTER & BOTTOM OF LOWEST CABINET INCLUDING FURRING.
11. MOUNT ON UNDERSIDE OF CABINET.

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS BUILT

D.K. Burke

Stallen & Ford Electric Co.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD LOS ANGELES, CALIFORNIA OL. 3-9580

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LOS ANGELES, CALIFORNIA

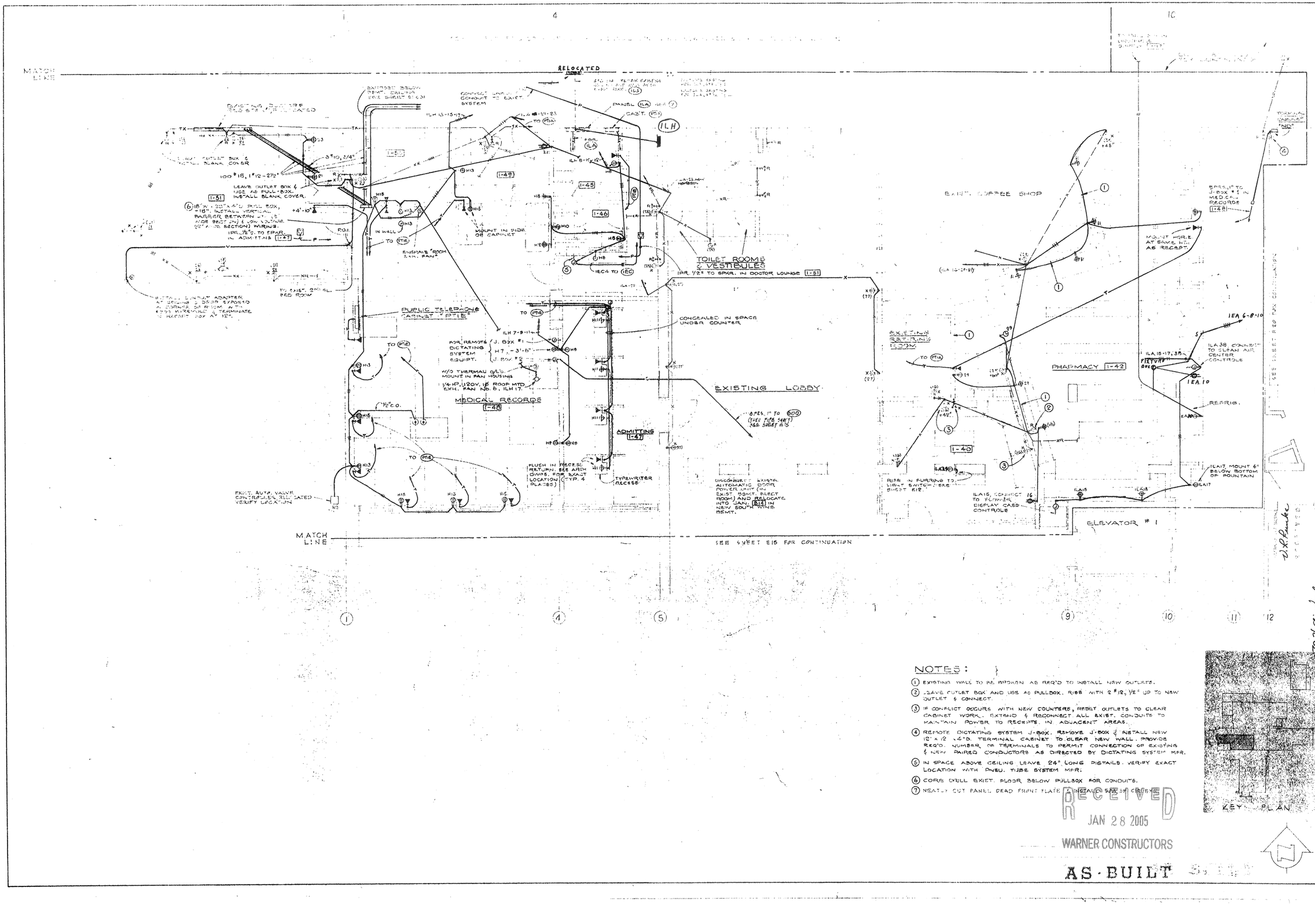
HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS

SOUTH BAY HOSPITAL DISTRICT
ADDITIONS TO SOUTH BAY HOSPITAL
PLAN - NORTH - SCALE 1/8" = 1'-0"
POSTAL FIRST FLOOR - LIGHTING

DATE
DESIGN
DRAWN DP, SP
CHECKED JWL

SHEET NO. E12



NOTES:

1. EXISTING WALL TO BE BROKEN AS REQ'D TO INSTALL NEW OUTLETS.
2. LEAVE OUTLET BOX AND USE AS PULLBOX. RISE WITH 2 #12, 1/2" UP TO NEW OUTLET & CONNECT.
3. IF CONFLICT OCCURS WITH NEW COUNTERS, RESET OUTLETS TO CLEAR CABINET WORK. EXTEND & RECONNECT ALL EXIST. CONDUITS TO MAINTAIN POWER TO RECEPTS. IN ADJACENT AREAS.
4. REMOTE DICTATING SYSTEM J-BOX. REMOVE J-BOX & INSTALL NEW 12" x 12" x 4"D. TERMINAL CABINET TO CLEAR NEW WALL. PROVIDE REQ'D. NUMBER OF TERMINALS TO PERMIT CONNECTION OF EXISTING & NEW PAIRED CONDUCTORS AS DIRECTED BY DICTATING SYSTEM MFR.
5. IN SPACE ABOVE CEILING LEAVE 24" LONG PIGTAILS. VERIFY EXACT LOCATION WITH PNEU. TUBE SYSTEM MFR.
6. CORE DRILL EXIST. FLOOR BELOW PULLBOX FOR CONDUITS.
7. NEATLY CUT PANEL DEAD FRONT PLATE AT NEW SPACE FOR CIRCUITS.

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS
AS-BUILT

KEY PLAN

E.R. Hodgkins
Section 8 Head Electric Co.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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100 WILSHIRE BLVD. SANTA MONICA

HENRY K. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

REVISIONS

DATE 1-27-61
DRAWN DP
CHECKED CWS

SHEET NO. E3

PARTIAL FIRST FLOOR, NORTH WING & SIGNAL PLAN

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
SO. NORTH FROST AVE. REDONDO BEACH, CALIFORNIA

SCALE 1/4" = 1'-0"

MATCH LINE

ELEVATOR VEST. 1-39A

DINING 1-01A

DINING 1-01

OFFICE 1-02

NURSING 1-03

ASSIST. ADMIN 1-04

SECRETARY 1-05

ADMIN. 1-06

OFFICE 1-07

VESTIBULE 1-36

CASHIER 1-35

LET 1-34

OFFICE 1-38

WOMEN 1-32

MEN 1-30

CORRIDOR

GENERAL OFFICE 1-33

BUSINESS MACHINES 1-29

CLERK 1-24

FUTURE INHAL. THERAPY 1-25

EQUIP. 1-16

JAN. 1-26

WAITING 1-23A

OUT PATIENT CORRIDOR 1-25

DELETE

LINE OF FURRED CEILING

SEE SHEET E16 FOR CONTINUATION

TO OUTSIDE CANOPY LIGHTS

KEY PLAN

RECEIVED
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
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STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

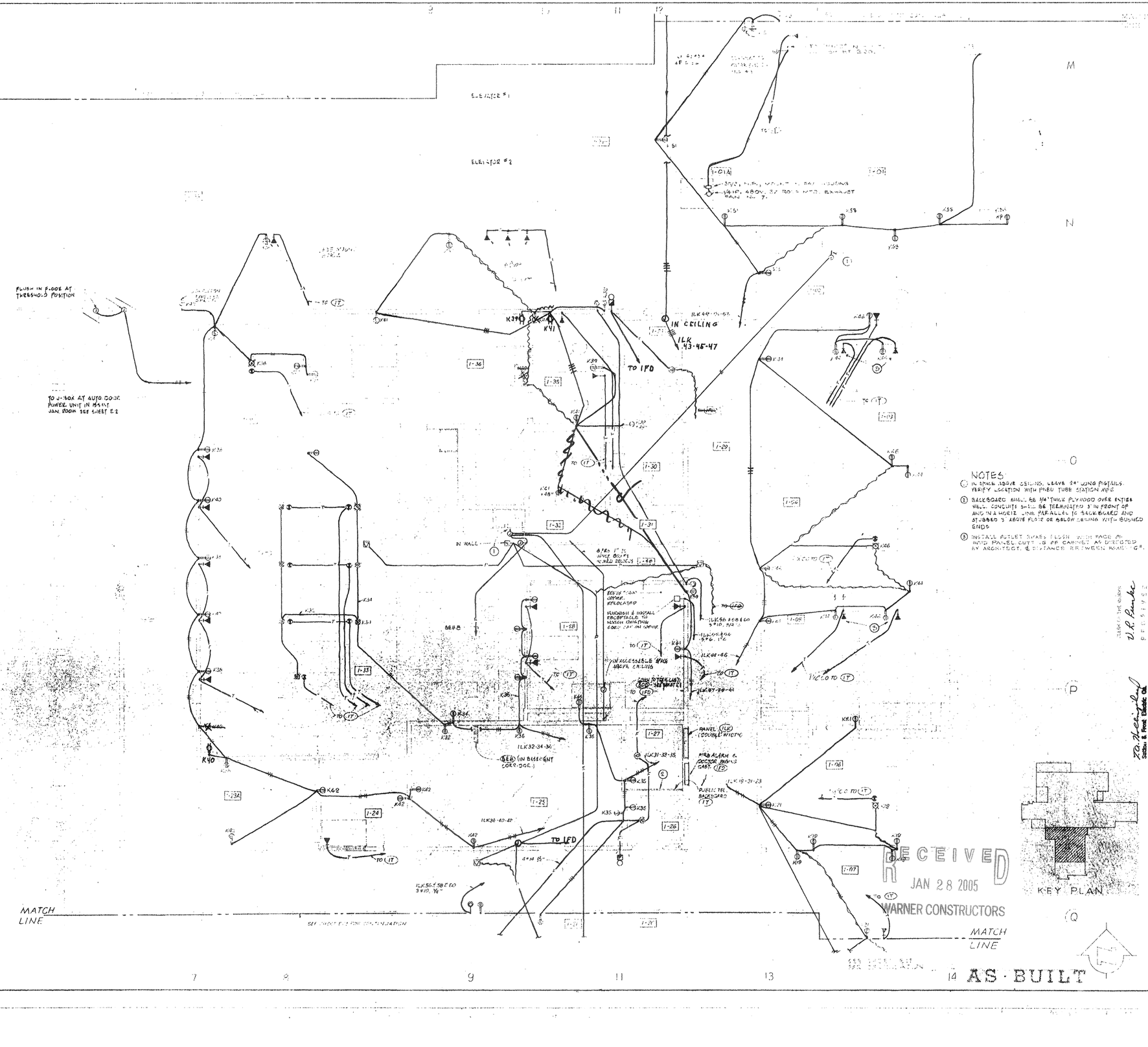
REVISIONS

PARTIAL FIRST FLOOR, SOUTH — SCALE 1/4"=1'-0"
LIGHTING PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
24 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE 12-14-62
DRAWN SP
CHECKED J.W.L.

SHEET NO. E15



GUS W. KALIONZES • CHARLES A. KLINGERMAN
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488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL 3-9580

REVISIONS

SIMPSON, THOMAL & PEDEL, INC.
CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CALIFORNIA 90017

HENRY M. LAYNE
LOS ANGELES, CALIFORNIA

DATE
DESIGN
DRAWN S.P.
CHECKED J.W.L.

SHEET NO.

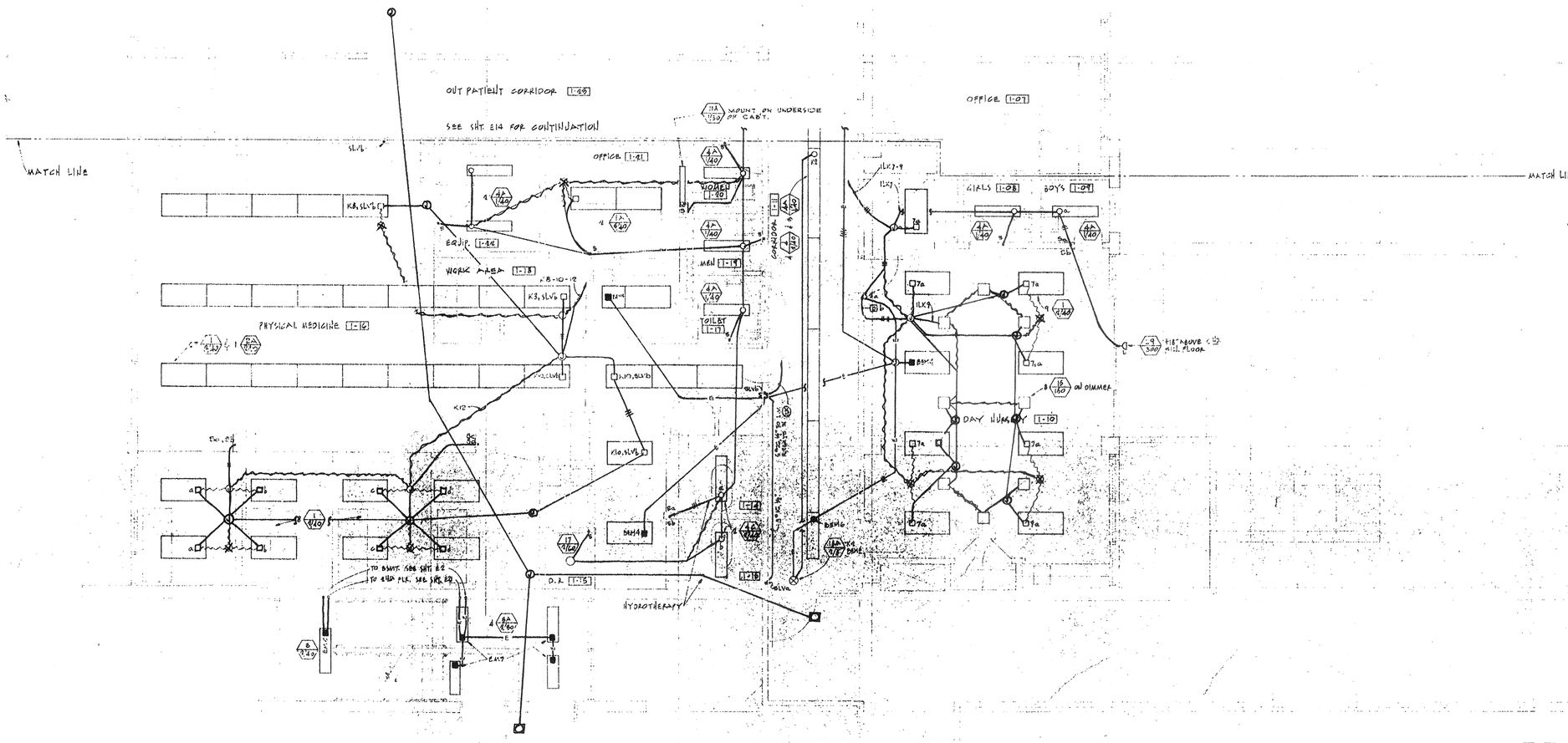
RANCHO PALOS VERDES — SOUTH —
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH CALIFORNIA

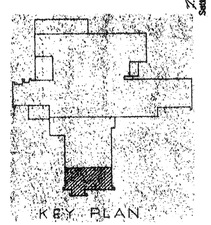
SCALE: 1/4"=1'-0"

SEEN BY THE WORKS
W. A. Banks
DATE RECEIVED

Sidney B. Frost Electric Co.

8 9 11 13 14





RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

CLERK OF THE WORKS
D. R. Plumber
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Sidlow & Frost Electric Co.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRUM, LAYNE & LAMPERT, INC.
CONSULTING ENGINEERS
LOS ANGELES, CALIFORNIA

REVISIONS
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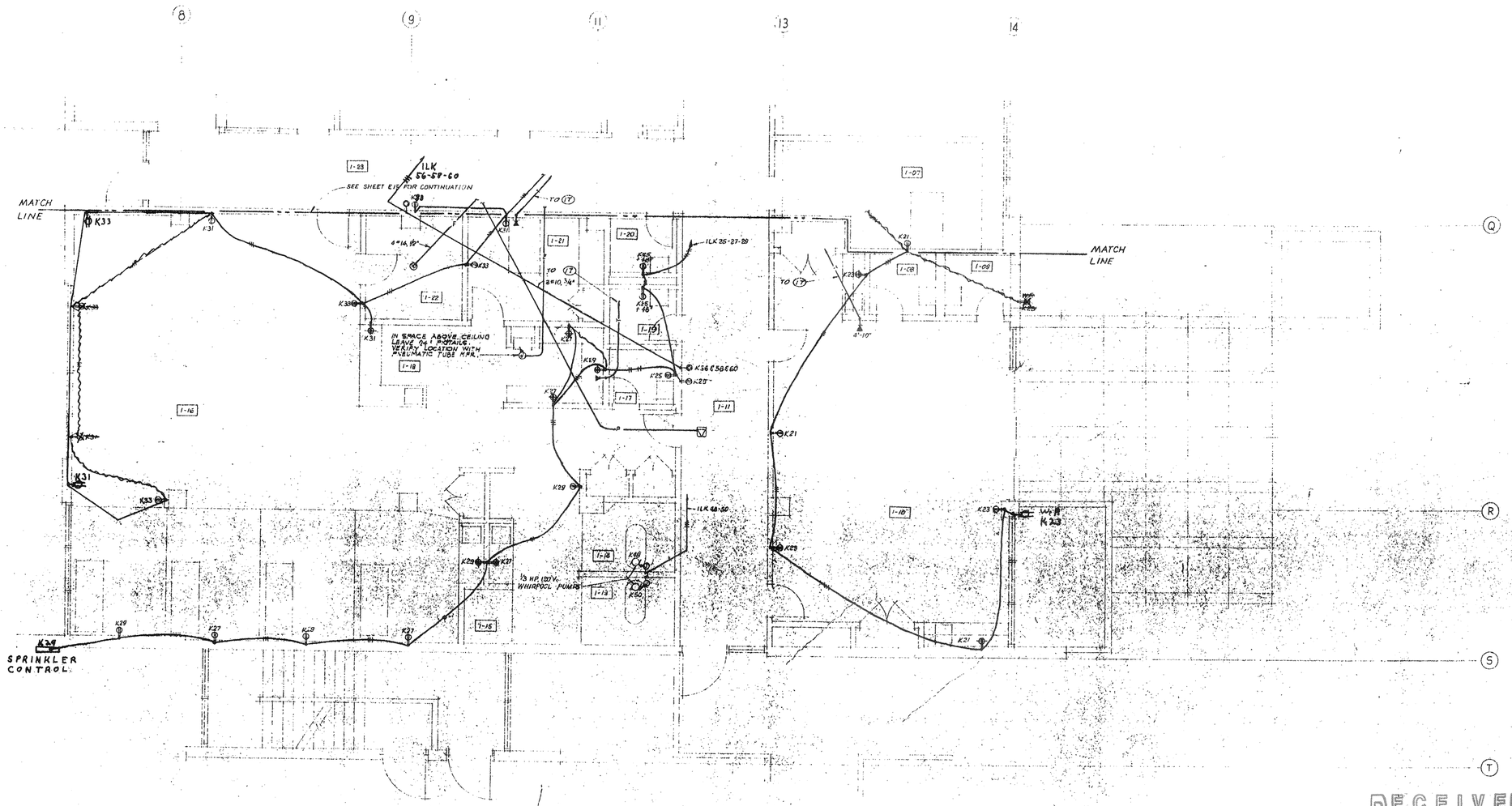
SCALE 1/4"=1'-0"

PARTIAL FIRST FLOOR, SOUTH - LIGHTING PLAN

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE REDONDO BEACH, CALIFORNIA

DATE
DR. 12-6-61
DRAWN
SS
CHECKED
J.H.L.

SHEET NO.
E13



GUS W. KALIONZES • CHARLES A. KLINGERMAN
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488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

5
4
3
2
1

SANITARY, MARSHALL & STOCKS, INC.
CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CAL. — SAN FRANCISCO, CAL.

HENSHAW, LAYNE & HENSHAW
STRUCTURAL ENGINEERS
LOS ANGELES, CALIFORNIA

CLERK OF THE WORKS
Sutton & Frost Electric Co.

RECEIVED

SCALE 1/4"=1'-0"

DATE DEC. '67
DRAWN SP
CHECKED J.W.L.

PARTIAL FIRST FLOOR - SOUTH - POWER & SIGNAL PLAN

ADDITIONS TO SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL DISTRICT
1359 NORTH PACIFIC AVE. REDONDO BEACH, CALIFORNIA

SHEET NO.
E-17

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS BUILT

SURGERIES

EXISTING SURGICAL CORRIDOR

CONNECT TO EXIST. OUTLET AND CIRCUIT.

LEAVE OUTLET & USE AS PULL BOX. INSTALL BLANK COVER.

DOCTORS LOUNGE 1-126

REMOVE EXIST CEILING TRACK & RETURN TO OWNER

NURSES LOUNGE 1-127

SURG. SUP 1-129

TOIL. 1-128

EXIST. SCRUB

REMOVE EXIST. SWITCH & INSTALL NEW TYPE 1 (20A) MOUNT ON UNDERSIDE OF CAB. & CONNECTED EXIST. CIRCUITRY

EXISTING INSTRUMENT ROOM

EXISTING MINOR SURGERY

EXIST. JAN.

EXISTING GROUND EXTENDED PNL

EXISTING PANEL 'HES' (5)

EXISTING EQUIPMENT ROOM

DOCTORS LOCKER 1-125

EXIST. BATH

EXIST. TOIL

NURSES LOCKER 1-124

WOMEN

MEN

JAN.

BLANK OVER OUTLET BOX & USE AS PULL BOX

EXISTING UTILITY

CONNECT TO EXIST. OUTLET & CIRCUIT

CONNECT NEW CONDUIT TO EXISTING OUTLET & EXISTING CIRCUIT

CONNECT NEW CONDUIT TO EXISTING OUTLET & EXISTING CIRCUIT

SEE SHEET E-20 FOR CONTINUATION

STRETCHER SPACE 1-123

LEAVE OUTLET & USE AS PULL BOX. INSTALL BLANK COVER.

ADD FIXTURES TO MATCH EXISTING

ILDS, PNL SWD

CONNECT NEW CONDUIT TO EXISTING OUTLET

THIS AREA UNDER SEE SHEET E-20

POST ANESTHESIA 1-132

CEILING MTD SEE MISC. DETAIL

CIRCUIT & SWITCH AS NOTED

CORRIDOR 1-131

BREAK & REPAIR WALL FOR NEW SWITCH

LEAVE OUTLET & USE AS PULL BOX INSTALL BLANK COVER

CENTRAL SERVICE 1-119

OUT PATIENT RM. 1-118

(4) (TYPICAL FOR 1)

CONNECT TO EXIST. OUTLET & CIRCUITS

LEAVE OUTLET BOX & USE FOR PULLING. BLANK OVER.

MATCH LINE

SEE SHEET E-20 FOR CONTINUATION

EXIST. CLEAN-UP

TWO EXIST SW'S. REMOVE ONE & INSTALL NEW 5311.

STERILE SUPPLY 1-116

SEE SHEET E-20 FOR CONTINUATION

UNSTERILE SUPPLY 1-117

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

Sisters & Frost Electric Co.

RECEIVED

NOTES:

(1) WALL DESIGNATION FOR THIS SHEET ARE AS FOLLOWS:
- EXISTING WALL TO BE REMOVED
- EXISTING WALL TO REMAIN
- NEW WALL

(2) ONE SWITCH TO REMAIN. OTHER SWITCHES TO BE REMOVED AND TWO NEW 1PST TOGGLE SWITCHES (5311, 5C) INSTALLED.

(3) INSTALL SIX 20A, 1P CIR. BKRS (FOR HES 29, 30, 31, 32, 33, 34) AND CONNECT WIRING.

(4) REUSE EXISTING OUTLET FOR NEW FIXTURE FEED-IN. SHOULD EXIST OUTLET BOX NOT BE LOCATED TO PERMIT PLACEMENT OF FIXTURE AS INDICATED INSTALL NEW BOX AND EXTEND EXISTING CONDUITS NEATLY AND RECONNECT.

(5) CAREFULLY REMOVE EXISTING FIXTURE AND RE-INSTALL IN NURSES LOUNGE AS SHOWN. RELAMP WITH NEW LAMPS.

(6) INSTALL NEW CIR BKR. FOR NEW CIRCUITS AS NOTED

(7) INTERCEPT EXIST. CONDUIT RISER IN WALL AND INSTALL NEW SWITCH AT 4'-0" A.F.F.

(8) REMOVE THIS 8 FOOT FIXTURE AND INSTALL NEW 4 FOOT UNIT (SUNBEAM T-12 2300 SERIES) AND CONNECT.

(9) REMOVE THIS FIXTURE, INSTALL NEW END CAPS AND RE-MOUNT IN ORIGINAL LOCATION AND CONNECT.

KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

GUS W. LAYNE
ENGINEER
SOUTHWESTERN BUILDING
LOS ANGELES, CALIFORNIA

REVISIONS

DATE 2/24/67
DRAWN SP, JD
CHECKED JWL

SHEET NO.

PARTIAL FIRST FLOOR, NORTH — LIGHTING PLAN

SCALE 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
316 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

MATCH LINE

SEE SHEET E-5 FOR CONTINUATION

SEE SHEET E-11 FOR CONTINUATION

LINE OF TUNNEL WALL BELOW

EXISTING UTILITY SURGICAL

FOR STERILIZER CONTROL

EXISTING NURSE CALL TERM. CABT. (C1)

IN SPACE ABOVE CEILING, VERIFY LOCATION WITH PNEU. TUBE MFR.

EXISTING NITROUS OXIDE, OXYGEN VAC. ALARM UNIT

2" C.O. STUB INTO CLG. SPACE, TURN NORTH & CAP

EB 34, LEAVE 24" LONG PIGTAILS

EXISTING PANEL 'EE' SEE (5) SHEET E-18

EXISTING GROUNDING CONTROL PANEL

RE-SPLICE TO PERMIT CIRCUIT CHANGE IN EXISTING UTILITY SURGICAL ROOM, SEE (9).

NEW CONDUIT INTERTIE OF SAME SIZE AS EXIST. SEE (5)

EXPOSED IN TUNNEL

TO PTIC

TO LLC

TO (LI)

TO (NCI)

IN CEILING DIRECTLY ABOVE UNIT, VERIFY LOC. WITH MFR.

EB 36 (FOR RECEPT.)

4 D 15 (FOR NURSE CALL)

PROVIDED CLG. MTD. SERVICE UNIT (TYP. OF 4).

THIS AREA UNDER ALTERNATE (2) I.D. #7, SEE (10)

BREAK WALL AND RIPPLE INTO REAR OF EXIST. OUTLET BOX.

MATCH LINE

SEE SHEET E-20 FOR CONTINUATION

STERILE SUPPLY I-116

UNSTERILE SUPPLY I-117

SEE SHEET E-20 FOR CONTINUATION

DELETE DETAIL

SECTION "A"

ELEVATION

PATIENTS SERVICE CONSOLE SCALE: 3" = 1'-0"

E15

EX. WALL OPPOSITE FACE OF WALL

CAST ALUM. FRAME FLUSH WITH PLAS. SEE NOTE

SPARE SECTION

NURSE CALL

OXYGEN

VACUUM

CONV. OUTLETS (DUPLEX CONV. RECEPTACLES).

SPARE SECTION

VACUUM

OXYGEN

NURSE CALL

FACE PLATES TO BE SAME AS ADJACENT CONSOLE

FINISH FLOOR

NOTE:
FACE PLATES FINISH SHALL BE PLASTIC I.A.M. WALNUT EXCEPT ON O & VAC. PLATES WHICH ARE STAINLESS STEEL.

AS-BUILT

Sutton & Frost Electric Co. by J.R. Pumphrey

NOTES:

1. WALL DESIGNATIONS FOR THIS SHEET ARE AS FOLLOWS:
   - EXIST. WALL TO BE REMOVED.
   - EXIST. WALL TO REMAIN.
   - NEW WALL.
4. THE NEW WALL WILL CONFLICT WITH THE EXIST. OUTLET. CONDUITS NOW TERMINATING AT THE EXIST. OUTLET SHALL BE INTERCEPTED & EXTENDED TO THE NEW J. BOX. RE-WIRE THOSE EXIST. CONDUITS AFFECTED.
5. BREAK WALL & CONNECT TO EXIST. OUTLET & CIRCUIT. WHERE NEW WIRES OF THAT ALL NURSE CALL STATIONS IN POST ANESTHESIA ARE IN PARALLEL.
4. RISE EXPOSED WITH WIREMOLD. INSTALL CONDUIT ADAPTER AT CLG. & EXTEND TO J. BOX.
5. BREAK FLOOR. INTERCEPT WITH NEW CONDUIT OF SAME SIZE & EXTEND TO NEW OUTLET OR INTERCONNECT EXIST. CONDUITS AS SHOWN.
6. REMOVE RECEPT. INSTALL WIREMOLD # 6751 EXT ADAPTER & RE-INSTALL RECEPT. RISE EXPOSED WITH WIREMOLD # 800 RACEWAY. INSTALL CONDUIT ADAPTER AT CLG. & EXTEND WITH CONDUIT ABOVE CLG. USE SHORT RUN OF FLEX. DIRECTLY ABOVE OUTLET TO OFFSET OVER CERAMIC SPLASH.
7. IN SPACE ABOVE CEILING, ROUTE IN A NORTHWEST DIRECTION USING IN LINE WITH NEW CORRIDOR, I-111, BETWEEN RADIOGRAPHIC I-122 & EXIST. CYSTO) THEN TURN NORTH TO PANEL (LL) OR PULL BOX.
8. CORE DRILL FLOOR BELOW PULLBOX TO ENTER TUNNEL. COORDINATE LOCATION OF HOLES WITH EXISTING PIPING IN TUNNEL.
9. IF EXIST. OUTLET CONFLICTS WITH NEW WALL, REMOVE & RELOCATE WESTWARD TO CLEAR WALL. EXTEND CONDUITS TO NEW OUTLET BOX LOCATION. REWIRE CONDUIT AS REQUIRED AND REINSTALL EXIST. RECEPTACLE.
10. SEE SECTION 16 OF THE SPECIFICATIONS.

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REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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SIMPSON, PARNELL & PRESS, INC.
CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

DATE DEC. 16, 67
DRAWN SP. DP
CHECKED J. W. L.

SCALE: 1/4" = 1'-0"

PARTIAL FIRST FLOOR, NORTH - POWER & SIGNAL PLAN

ADDITIONS TO SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE REDONDO BEACH, CALIFORNIA

SHEET NO. E-3

DWG. NO. 62

MATCH LINE

SEE SHEETS E18 & E19 FOR CONTINUATION

MATCH LINE

SEE SHEET E16 & E18 FOR CONTINUATION

ILA 1

P.T. STATION

CONNECT NEW CIRCUIT TO EXISTING WIRES

REMOVE OUTLET BOX AND USE AS PULL BOX. INSTALL BLANK COVER

RELOCATE TO NEW POSITION AS INDICATED

SAB NEW RANGES

ILA1

TO REFRIG IN PHARMACY

FY7

ICE MAKER

REMOVE & UNIT & INSTALL 4' RELOCATED FIXTURE FROM EXIST MEDICAL RECORDS

KPA1

NEW FOOD BAR

NEW

REMOVE & REINSTALL EXISTING DUPLEX RECEPTACLE ON NEW FOOD BAR

REMOVE & REINSTALL EXISTING DUPLEX RECEPTACLE ON NEW FOOD BAR

REMOVE SWITCH, LEAVE CONDUIT & BOX, CONNECT WIRES TO NEW FOOD BAR

KPA1

(KPA1-80) KPA1, 51, 52

EXISTING DISHWASHING

EXISTING (KFD)

EXISTING (KFD)

INSTALL TWO 20A/1P C/B'S IN EXIST PNL KPA1 CKT #'S 50, 52

ALL WORK IN THIS AREA DELETED FROM CONTRACT

LEAVE FIXTURE FEED-IN BOX AND USE AS PULL BOX. INSTALL BLANK COVER. CONNECT TO NEW CONDUITS AND SPLICE INTO EXISTING CIRCUITS

EXISTING DIETICIAN

IN SPACE ABOVE CEILING, LEAVE 24" F. DETAIL (1EA/E). VERIFY LOCATION WITH AT. NRR.

SAB TO BE DUMMY

BREAK WALL. INSTALL RECEPTACLE AND REPAIR WALL TO MATCH EXISTING

KFD G-7-8, 15

EXIST. 3#4, 1#6 (ORIGINALLY FED RANGE) REMOVE WIRING, INTERCEPT EXISTING CONDUIT BELOW FLOOR AND EXTEND TO NEW OUTLET

EXISTING HOOD AND HOOD LT. TO BE REMOVED

EXIST. TWO 4' LONG FIXTURES TO BE REMOVED. INSTALL NEW AND CONNECT TO "SKS" SW.

ONE 4' FIXTURE TO BE REINSTALLED AT END OF EXISTING FIXT. ROW

KFD 30-35, 37

DIETICIANS 1-134

LINE OF EXISTING FURRED CEILING

EXISTING KITCHEN 1-135

MILK DISPENSER

COFFEE MACHINE

SEE SHEET E.4 & E16 FOR CONTINUATION

DINING 1-01A

DINING 1-01

MATCH LINE

KEY PLAN

AS-BUILT

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DESIGN IN THE WORKS
H. R. Lumber
Holden & Ford Electric Co.
DATE INVED

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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SAMPSON, RANDALL & PRESS, INC.
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1.E. CALIFORNIA REGISTERED

HENRY M. LAYNE
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REVISIONS

5 4 3 2 1

SCALE 1/4"=1'0"

PARTIAL FIRST FLOOR, NORTH - LIGHTING, POWER & SIGNAL PLAN

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
24 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC 66
DRAWN CD
CHECKED J.W.L.

SHEET NO. E20

ISOLATION 2-21 | 2 BEDROOM 2-04 | 2 BEDROOM 2-06 | 2 BEDROOM 2-08 | 2 BEDROOM 2-10 | 2 BEDROOM 2-12 | 2 BEDROOM 2-14 | 2 BEDROOM 2-16 | 2 BEDROOM 2-18

ENGRAVE PLATE AT TOP "ISOLATION" ENGRAVE BELOW SWITCHES: "ON" WHITE LT. "OFF" RED LT.

TYPICAL FOR A2... & BEDROOMS SEE (3)

MATCH LINE

PASSAGE 2-07 | S. LINEN & TRASH 2-44 | LINEN 2-43 | D.R. 2-11 | D.R. 2-38 | DUCT SHAFT | SOILED UTILITY 2-36 | CLEAN UTILITY 2-37 | EQUIPT. 2-40 | DUCT SHAFT | OFFICE 2-45

CORRIDOR - 2-55 SEE (1)

DOCTORS CHARTING 2-34 | MED. 2-31 | NURSES STA. 2-33 | NURSES LOUNGE 2-30 | SUPPLY 2-32 | STRETCHERS 2-27 | DUCT SHAFT | SITZ 2-20 | TUB 2-21 | SHOWER 2-05 | SH. 2-23 | JAN. 2-26 | DIET 2-28 | D.R. 2-22 | D.R. 2-24 | VEST. 2-47

CORRIDOR - SEE (1) 2-46

ELEVATOR #1 | ELEVATOR #2

2 BEDROOM 2-05 | 2 BEDROOM 2-03 | 2 BEDROOM 2-01 | 2 BEDROOM 2-02 | 2 BEDROOM 2-00 | 2 BEDROOM 2-58 | 2 BEDROOM 2-54 | 2 BEDROOM 2-52 | 2 BEDROOM 2-50

STAIR #1 2-48

MATCH LINE

KEY PLAN

NOTES:
1. ALL L.T.G. FIXTURES IN CORRIDORS & CROSS HALLS SHALL BE TYPE AE8 (LONG) & TYPE AA 24 (LONG) CIRCUITED & SWITCHED AS NOTED.
2. SEE SHEET E35 FOR PANEL SCHEDULES.
3. REFER TO ARCH. DWG. A58 FOR PLACEMENT OF ELECTRICAL FIXTURES & OUTLETS.
4. UPPER FIXTURE LAMPS TO BE CONTROLLED BY SWITCH 5a AND LOWER LAMPS BY SWITCH 5b.
5. REFER TO ARCH. REFLECTED C.I.G. PLAN A62 FOR DESCRIPTION OF FIXTURES IN AND ON CEILING.

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AS-BUILT

Sutton & Frost Electric Co.

CLERK OF THE WORKS
V. R. Lemke
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
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LOS ANGELES, CALIFORNIA

REVISIONS

SECOND FLOOR, SOUTH - LIGHTING PLAN
SCALE 1/4"=1'-0"

DATE DEC. 12-67
DRAWN SPDP
CHECKED J.W.L.

SOUTH BAY HOSPITAL DISTRICT
ADDITIONS TO SOUTH BAY HOSPITAL
S.E. NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

SHEET NO. E-21

MATCH LINE

SEE SHEET E23 FOR CONTINUATION

MATCH LINE

NURSE CALL WIRING SCHEDULE			
LETTER DESIGNATION	CONDUCTORS (1)	BELDEN CABLE: ONE # SAME & ONE # 8740	COMMENTS
1C	5#22, 1PR. TWISTED		
1D	1#18	#8618	SEE COMMENT (1) BELOW
1E	3#22	#8443	COLOR CODING OF "1E" CABLE CONDUCTORS TO BE DIFFERENT FROM "1B" CABLE
1S	3#22	#8443	

(1) CONDUITS CONTAINING MORE THAN 1#18 ARE NOTED 2D, 3D, ETC. WHICH INDICATES 2, 3 ETC. #18's.

NOTES

1. BACKBOARD SHALL BE 4'-0" x 8'-0" FIRE RETARDANT PLYWOOD. CONDUITS SHALL BE TERMINATED 3" IN FRONT OF AND IN A NOBLE LINE PARALLEL TO BACKBOARD AND STUBBED 3" ABOVE FLOOR OR BELOW CEILING WITH BUSHINGS.
2. INSTALL CONDUIT BETWEEN 1ST. & 2ND. FLOOR BACKBOARDS.
3. NURSE CALL SYSTEM CONDUCTORS SHALL BE OF THE SIZE AND QUANTITY AS INDICATED IN THE SCHEDULE ON THIS SHEET.
4. DOCTOR DICTATING CABINET (DC)
5. IN SPACE ABOVE CEILING, LEAVE 24" LONG P STUBS (EMC) VERIFY LOCATION WITH REEL TUBE MFR.
6. REFER TO SHEET E 53 FOR PANEL SCHEDULES.
7. SEE ARCH. INTERIOR ELEVATIONS FOR LOCATION OF ALL POWER & SIGNAL SYSTEM OUTLETS.

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REVISIONS			
NO.	DATE	BY	
1			

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MECHANICAL ENGINEERS
LOS ANGELES, CALIFORNIA

SECOND FLOOR, SOUTH - POWER & SIGNAL PLAN

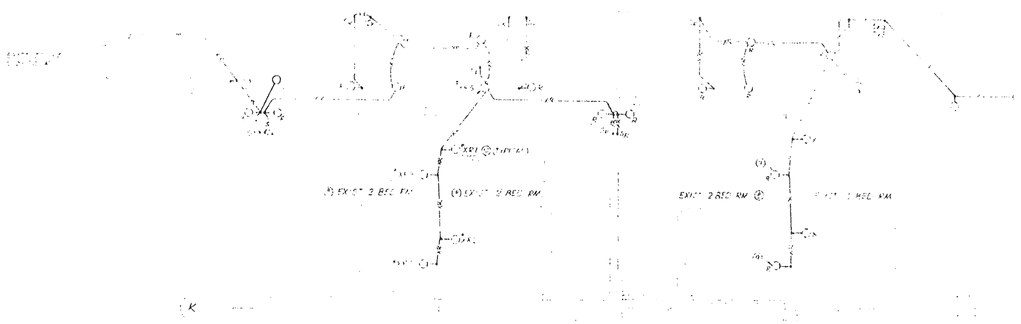
SCALE 1/4"=1'-0"

SOUTH BAY HOSPITAL ADDITIONS TO SOUTH BAY HOSPITAL

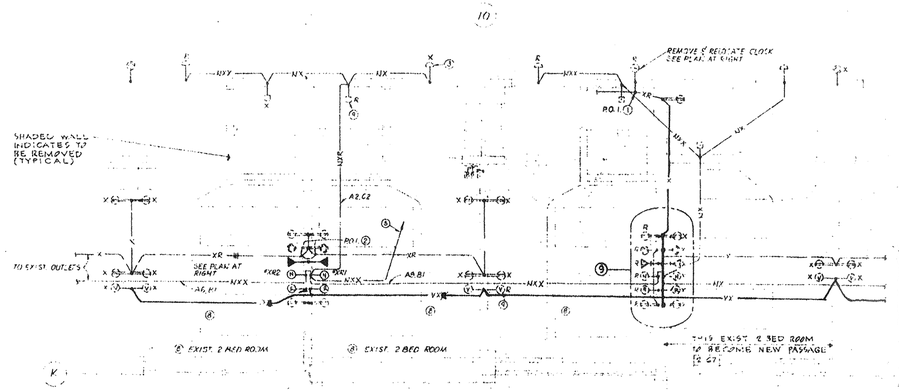
LOMITA, CALIFORNIA

DATE DEC. '04
DRAWN SP.AZ
CHECKED J.H.L.
PROJECT NO. 64-1

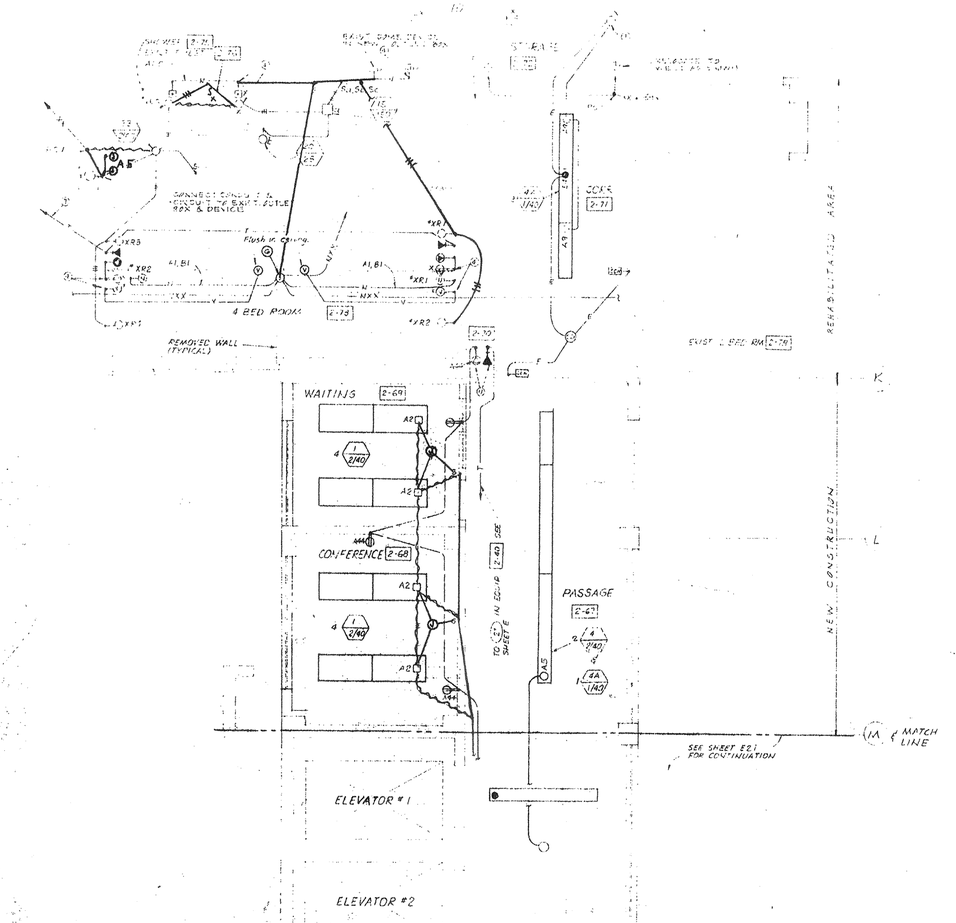
SHEET NO. E-22



LIGHTING DEMOLITION PLAN (12)



POWER & SIGNAL DEMOLITION PLAN (12)



LIGHTING, POWER & SIGNAL PLAN

NOTES:

1. SEE PLAN AT RIGHT FOR CONTINUATION
2. BREAK JOINT, FLOOR JOIN EXISTING CONDUIT ENDS TOGETHER WITH NEW CONDUIT OF SAME SIZE AND REWIRE AS REQUIRED.
3. REMOVE CORRIDOR LT. & LEAVE OUTLET BOX FOR PULL BOX. INSTALL BLANK COVER PLATE.
4. BREAK WALL AND/OR CEILING, INSTALL NEW CONDUIT & CONNECT TO EXISTING OUTLET BOX. PULL IN NEW WIRES AND CONNECT AS NOTED.
5. TO EXISTING NURSE CALL CABT (NCP) IN CLOSET ADJACENT TO NURSES STATION. REWIRE WITH 16A, 5B CABLES.
6. INTERFERING CONDUITS WITH JUNCTION BOX, SIZED AS REQD. J-BOX TO BE FLUSH WITH CEILING WITH BLANK COVER PLATE. INTERCEPTION OF CONDUITS AND REWIRING SHALL BE MADE UPON REMOVAL OF WALL SO AS TO PROVIDE CONTINUOUS SERVICE TO OTHER EXISTING BED PATIENT ROOMS.
7. TO EXIST. PUBLIC TEL. CABT (PCA) IN CORRIDOR (APPROX. DISTANCE = 80').
8. UNDER FLOOR CONDUITS TERMINATING AT OUTLETS IN WALLS TO BE REMOVED SHALL BE CUT OFF BELOW NEW FIN. FLOOR LINE & PLUGGED EXCEPT AS NOTED. OVERHEAD CONDUITS SHALL BE CUT OFF IN SPACE ABOVE CEILING AND LEFT EMPTY.
9. REMOVE EXISTING DEVICES OR RELOCATE IF NOTED AND LEAVE OUTLET BOXES FOR BUILDING PURPOSES. INSTALL BLANK COVER PLATES.
10. WHERE SYMBOL HAS ACCOMPANYING "XR" IT SHALL MEAN THE EXISTING DEVICE IS TO BE REMOVED AND RELOCATED AND THE DIGIT 1,2,3 IS FOR THE CONTRACTORS CONVENIENCE TO IDENTIFY EXISTING DEVICES NEW LOCATION. LIGHT FIXTURES SHALL BE RELAMPED WITH NEW BULBS.
11. VERIFY MOUNTING HEIGHT & LOCATION WITH TEL CO. ENGRS.
12. THE ELECTRICAL WORK SHOWN ON THIS PLAN IS EXISTING AS TAKEN FROM AS BUILT DWGS. AND SITE INSPECTIONS. THIS CONTRACTOR SHALL VERIFY WHAT IS INDICATED AND DO NEW WORK AS INDICATED AND NOTED TO CONVERT THESE TWO 2 BED ROOMS TO A FOUR BED UNIT AS SHOWN IN THE PLAN AT RIGHT. SEE SPECS. FOR OTHER REQUIREMENTS IN AREAS OF DEMOLITION AND REHABILITATION.

NURSE CALL WIRING SCHEDULE (1)

LETTER DESIGNATION	DESCRIPTION	COMMENTS
A	2 CONDUCTOR CABLE	USE EXECUTONE TYPE WS2
B	12 CONDUCTOR SHIELDED CABLE	" " " WS12
C	2 TWISTED #22 SHIELDED & 1 #22 BARE WIRE SHIELD	" " " WC8
D	10 CONDUCTOR SHIELDED CABLE	" " " W10V5
E	19 " " "	" " " W19V5

(1) THIS SCHEDULE TO BE USED FOR WIRING NURSE CALL EQUIP (NEW) TO BE CONNECTED TO PRESENT NURSE CALL MASTER STATIONS AND FOR REWIRING EXIST. SYSTEM CONDUIT WHERE NOTED.

RECEIVED
JAN 28 2005
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KEY PLAN

AS-BUILT

NO.	REVISIONS
1	
2	
3	
4	
5	

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CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CALIFORNIA

PARTIAL SECOND FLOOR, NORTH WING
POWER & SIGNAL AND DEMOLITION PLANS

ADDITIONS TO
SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL
504 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. 1967
DRAWN SP
CHECKED JUL

SHEET NO.
E2.3

ISOLATION 3-01 | 2 BEDROOM 3-04 | 2 BEDROOM 3-06 | 2 BEDROOM 3-08 | 2 BEDROOM 3-10 | 2 BEDROOM 3-12 | 2 BEDROOM 3-14 | 2 BEDROOM 3-16 | 2 BEDROOM 3-18

TYPICAL FOR ALL 2 BEDROOMS, SEE ③

ENGRAVE PLATE AT TOP "ISOLATION"
ENGRAVE BELOW SWITCHES: 5a - "NITE LT."; 5b - "REC LT."

MATCH LINE

PASSAGE 3-67 | S. LINEN & TRASH 3-44 | LINEN 3-43 | D.R. 3-41 | D.R. 3-38 | DUCT SHAFT | SOILED UTILITY 3-26 | CLEAN UTILITY 3-37 | EQUIPMT 3-40 | DUCT SHAFT | OFFICE 3-45

C O R R I D O R – 3-39 SEE ① | EM 1-3 PANEL 3AM

DOCTOR'S CHARTING 3-34 | MED 3-31 | NURSES STA 3-33 | NURSES LOUNGE 3-30 | SUPPLY 3-32 | STRETCHERS 3-27 | DIET 3-28

SITZ 3-20 | DUCT SHAFT | SHOWER 3-25 | TUB 3-21 | SH. 3-23 | JAN. 3-26 | D.R. 3-22 | D.R. 3-24 | VEST. 3-47

C O R R I D O R – SEE ①

2 BEDROOM 3-65 | 2 BEDROOM 3-63 | 2 BEDROOM 3-61 | 2 BEDROOM 3-59 | 2 BEDROOM 3-57 | 2 BEDROOM 3-55 | 2 BEDROOM 3-53 | 2 BEDROOM 3-51 | 2 BEDROOM 3-49

STAIR #1 3-48

ELEVATOR #1 | ELEVATOR #2

MATCH LINE

SEE SHEET E25 FOR CONTINUATION

NOTES:
① ALL LTG. FIXTURES IN CORRIDORS & CROSS HALLS SHALL BE TYPE 4 (8'LONG) & TYPE 4A (4'LONG) CIRCUITED & SWITCHED AS NOTED.
② SEE SHEET E35 FOR PANEL SCHEDULES.
③ REFER TO ARCH. DWG. A56 FOR PLACEMENT OF ELECTRICAL FIXTURES & OUTLETS.
④ UPPER FIXTURE LAMPS TO BE CONTROLLED BY SWITCH 5a AND LOWER LAMPS BY SWITCH 5b.
⑤ REFER TO ARCH. REFLECTED CEILING PLANS FOR LOCATION OF FIXTURES IN AND ON CEILING.

KEY PLAN

RECEIVED
JAN 28 2005
WARNER CONSTRUCTORS AS BUILT

REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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ELECTRICAL ENGINEER: HENRY M. LAYNE, STRUCTURAL ENGINEER, LOS ANGELES, CALIFORNIA
CONSULTING ELECTRICAL ENGINEERS: HOSPITAL, SCHOOL & PRIVATE, LOS ANGELES, CALIFORNIA

THIRD FLOOR, SOUTH – LIGHTING PLAN
ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DIST.
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

SCALE 1/4"=1'-0"

DATE DEC. 12-67
DRAWN SP, DP
CHECKED JJJL

SHEET NO. E-24

NURSE CALL WIRING SCHEDULE			
LETTER DESIGNATION	CONDUCTORS	BELDEN CABLE	COMMENTS
1C	5#22, IPR. TWISTED	ONE #8448 & ONE #8740	
1D	1#18	#8918	SEE COMMENT (1) BELOW
1E	3#22	#8443	COLOR CODING OF "1E" CABLE CONDUCTORS TO BE DIFFERENT FROM "1B" CABLE
1S	3#22	#8443	

(1) CONDUITS CONTAINING MORE THAN 1#18 ARE NOTED 2D, 3D ETC. WHICH INDICATES 2 3 ETC. #18'S

NOTES

1. BACKBOARD SHALL BE 4'x8'x¾" THICK PLYWOOD. CONDUITS SHALL BE TERMINATED 8" IN FRONT OF AND IN A HORIZ. LINE PARALLEL TO BACKBOARD AND STUBBED 3" ABOVE FLOOR OR BELOW CEILING WITH BUSHED ENDS
2. INSTALL CONDUIT BETWEEN 2ND & 3RD FLOOR BACKBOARDS.
3. NURSE CALL SYSTEM CONDUCTORS SHALL BE OF THE SIZE AND QUANTITY AS INDICATED IN THE SCHEDULE ON THIS SHEET.
4. DOCTOR INITATING CABINET (30D)
5. IN SPACE ABOVE CEILING, LEAVE 24" LONG PIGTAILS AT EACH LOCATION FOR FUTURE USE.
6. REFER TO SHEET E 33 FOR PANEL SCHEDULES
7. SEE ARCH. INTERIOR ELEVATIONS FOR LOCATION OF NURSE POWER & SIGNAL SYSTEM OUTLETS.

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JAN 28 2005
WARNER CONSTRUCTORS

AS-BUILT

KEY PLAN

RECEIVED
CLERK OF THE WORKS
Sullivan & Flood Electric Co.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAING
LOS ANGELES, CALIFORNIA

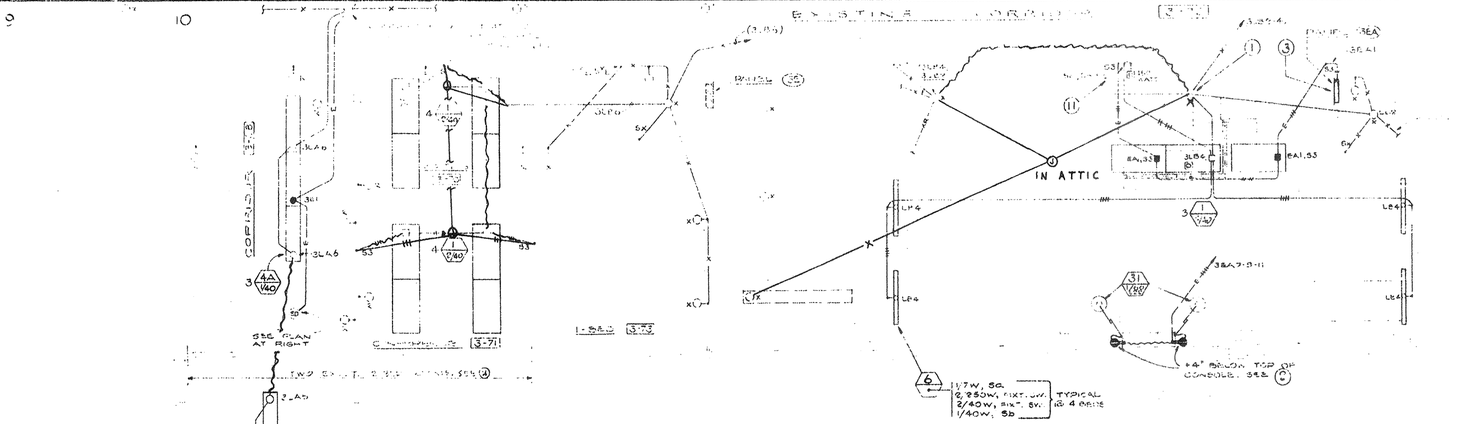
REVISIONS

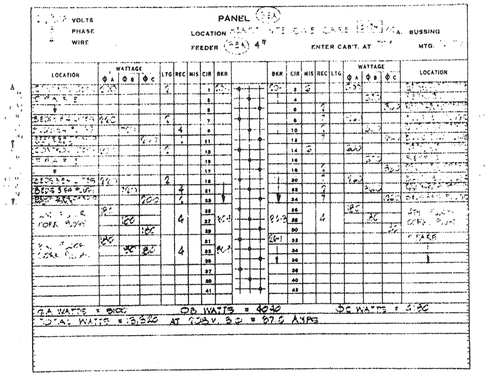
THIRD FLOOR, SOUTH - POWER & SIGNAL PLAN

SCALE 1/4"=1'-0"

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
SW NORTH PROSPECT AVE REDONDO BEACH, CALIFORNIA

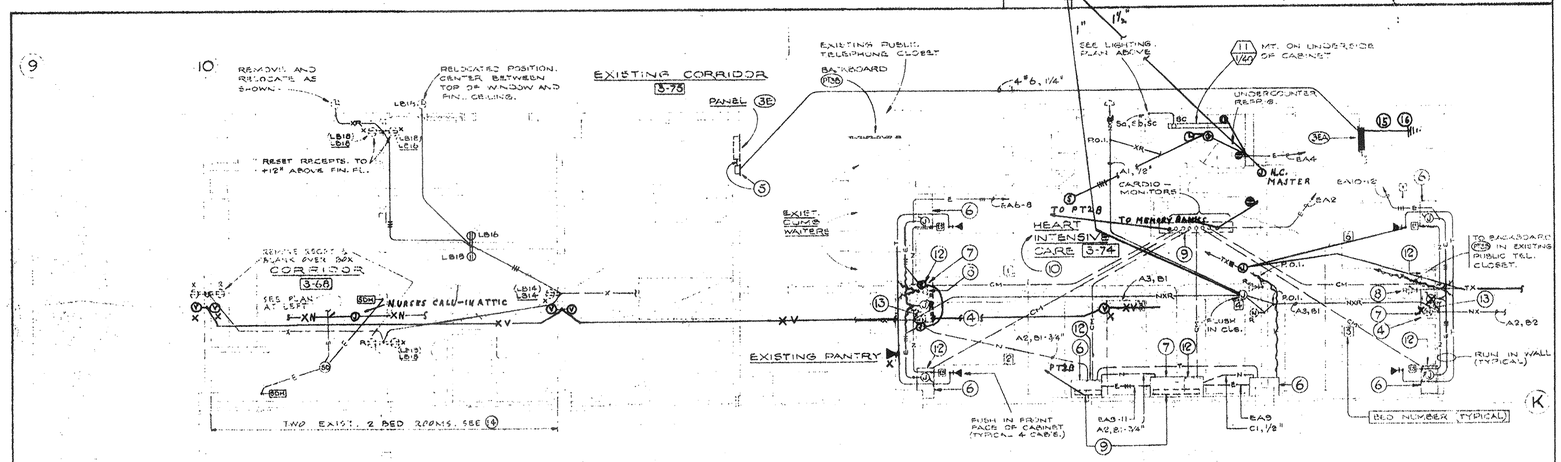
DATE DEC 22, 04
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CHECKED
SHEET NO. E 32

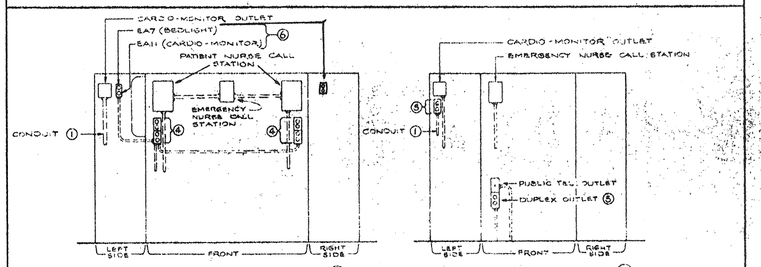




LIGHTING PLAN

SCALE: 1/4" = 1'-0"





EXPANDED ELEVATION ② FOR BEDS No. 3 & 4 AND 5 & 6
TWO BED CONSOLE

EXPANDED ELEVATION ③ FOR BEDS No. 3 & 5
BEDPAN CABINET

NOTES:

1. ALL WIRING WITHIN THE CONSOLE & BEDPAN CABINET SHALL BE INSTALLED IN CONDUIT. SEE PLANS THIS SHEET FOR ROUTING OF CONDUIT BETWEEN CONSOLES AND/OR CABINETS.
2. BEDS No. 1 & 2 CONSOLE IDENTICAL EXCEPT CARDIO-MONITOR & DUPLEX OUTLETS SHALL BE IN RIGHT SIDE.
3. a. BED No. 2 BEDPAN CABINET IDENTICAL EXCEPT CARDIO-MONITOR & DUPLEX OUTLETS SHALL BE IN REVERSE SIDE.
   b. BED No. 1 BEDPAN CABINET IDENTICAL EXCEPT OMIT CARDIO-MONITOR OUTLET.
   c. BEDS No. 4 & 6 BEDPAN CABINET IDENTICAL EXCEPT DUPLEX OUTLET IN RIGHT SIDE AND OMIT CARDIO-MONITOR OUTLET AND DO NOT PASS GO.
4. DOUBLE DUPLEX OUTLETS ARE TO BE WIRED TO THE SAME CIRCUIT. SEE PLANS AT RIGHT & PANEL SCHEDULE FOR CIRCUIT IDENTIFICATION.
5. DUPLEX OUTLET SHALL BE WIRED ON SEPARATE 120 VOLT CIRCUITS. SEE PLAN AT RIGHT AND PANEL SCHEDULE FOR CIRCUIT IDENTIFICATION.
6. FOR CONSOLES AT BEDS No. 1 & 2 AND 5 & 6 DUPLEX TO BE WIRED ON SEPARATE CIRCUIT FROM DOUBLE DUPLEX RECEPTACLES.
7. REFER TO ARCH. DETAIL

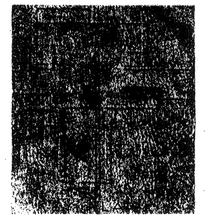
VAC., OXY. & AIR CABINETS SCALE: 3/4" = 1'-0"

POWER & SIGNAL PLAN

SCALE: 1/4" = 1'-0"

NOTES (LTG., POWER & SIGNAL PLANS)

1. LEAVE EXIST OUTLET BOX AND USE AS PULLBOX. CONNECT NEW CONDUITS & SPLICE CONDUCTORS INTO EXISTING CIRCUITS AS NOTED.
2. SINGLE DUPLEX RECEPTACLE WITH TOP HALF WIRED TO CIR. 3EA7 (FOR BED LIGHT) AND BOTTOM HALF WIRED TO CIR. 3EA11 (FOR CARDIO-MONITOR).
3. CONCRETE FLOOR SLAB UNDER PANEL SHALL BE CUT TO PERMIT TERMINATION OF INCOMING BRANCH CIRCUIT CONDUITS. METHOD OF CUTTING THROUGH SLAB SHALL BE AS DIRECTED BY ARCHITECT BEFORE COMMENCING WORK.
4. REMOVE NURSE STATION, LEAVE OUTLET BOX AND USE AS PULLBOX. INSTALL BLANK COVER.
5. BREAK WALL ADJACENT TO (3E) AND INSTALL NEW 50A/3P CIR. BREAKER IN NEMA 1B (FLUSH MOUNTING) ENCLOSURE. NIPPLE INTO EXISTING PANEL AND CONNECT TO LINE SIDE OF MAIN BREAKER. INSTALL MICARTA NAMEPLATE ENGRAVED "PANEL 3EA - I.C.U."
6. BEDPAN CABINET, SEE (A/E26)
7. TWO BED CONSOLE, SEE (A/E26)
8. REMOVE DEVICE AND LEAVE OUTLET BOX TO BE USED AS PULLBOX. CONNECT NEW CONDUITS THERETO AS REQUIRED.
9. CUT OUT THRU EXIST. FLOOR SLAB FOR MECHANICAL PIPING AND ELECTRICAL CONDUITS. SEE SPECS.
10. ROUTING OF NEW CONDUIT BELOW EXISTING THIRD FLOOR SLAB WILL NECESSITATE CUTTING OF 2ND FLOOR CEILING. CONTRACTOR SHALL KEEP ALL CUTTING TO AN ABSOLUTE MINIMUM AND SHALL SCHEDULE HIS WORK TO OCCUR AT THE TIMES AS DIRECTED BY THE OWNER.
11. ENGRAVE PLATES AS FOLLOWS: 5a - "BED NITE LITES"; 5b - "BED UP LITES"; 5c - "COUNTER LITE"; 5d - "NURSE DAY LITES"; 5e - "NURSE NITE LITE"
12. CARDIO-MONITOR UNIT, ON CABINET OR CONSOLE.
13. EXTEND NURSE CALL SYSTEM CONDUIT & WIRING TO COMPONENTS IN CONSOLE, SEE DETAIL (A/E26)
14. EXIST. ROOMS TO BE REMODELLED AS SHOWN. EXISTING ELECT. WORK TO BE REMOVED IN ITS ENTIRETY EXCEPT WHERE SAME FEEDS ADJACENT AREAS. SEE SPECS FOR MAINTENANCE OF SERVICES.
15. PROVIDE 1"-#4 COLD WATER GROUND
16. PROVIDE #12 GND WIRE TO ALL 120V CARDIAC OUTLETS



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D. R. Lambe
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Tarkington Sisson & Frank Tarkington Co.

KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

HENRY M. LAYNE
STRUCTURAL ENGINEER
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SAMPSON, RANDALL & PRICE, INC.
CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CALIFORNIA

REVISIONS

GUS W. KALIONZES

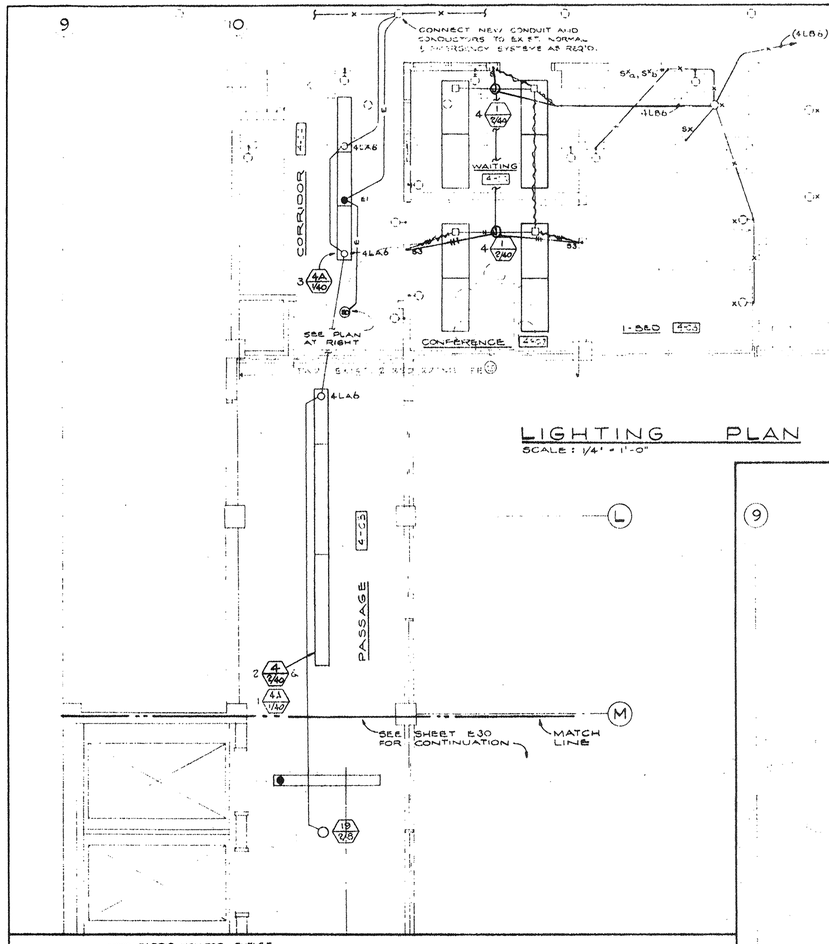
PARTIAL THIRD FLOOR, NORTH-LIGHTING, POWER & SIGNAL PLANS

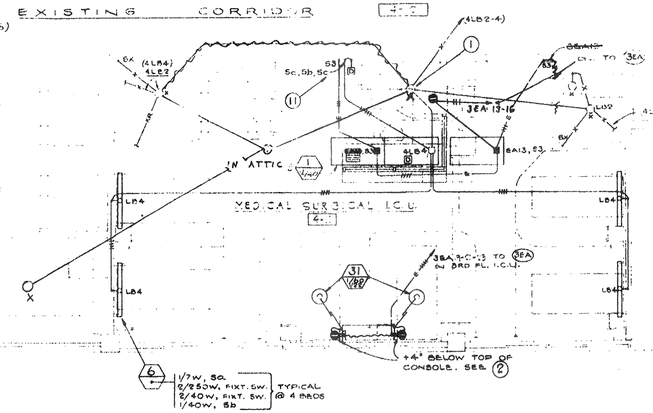
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ADDITIONS TO SOUTH BAY HOSPITAL
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC 22 '67
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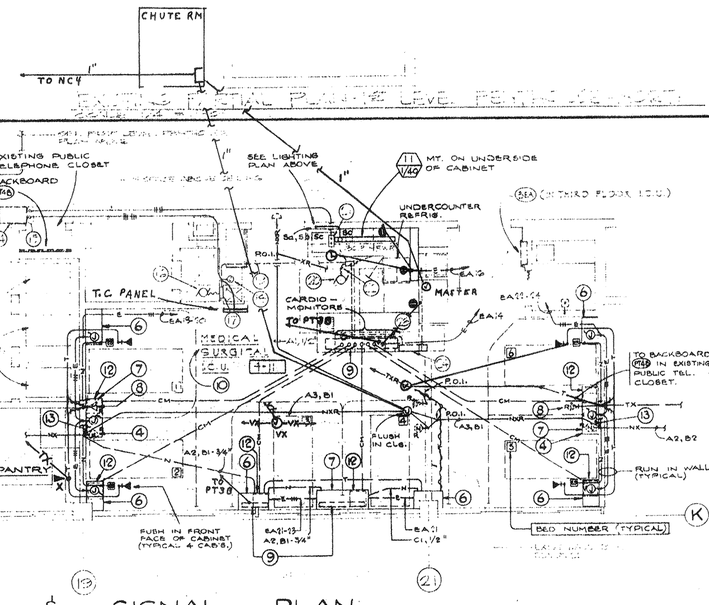
SHEET NO.
E-26





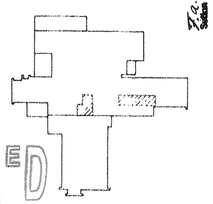
LIGHTING PLAN

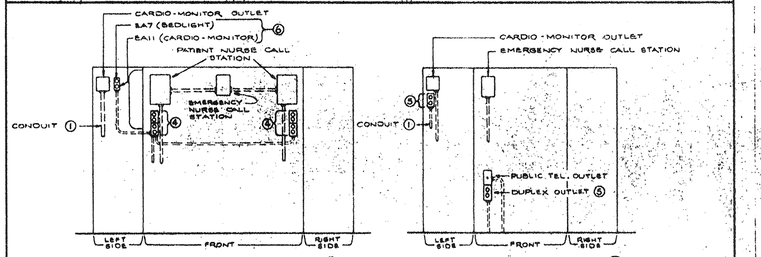
SCALE : 1/4" = 1'-0"



POWER & SIGNAL PLAN

SCALE : 1/4" = 1'-0"





EXPANDED ELEVATION (2)
FOR BEDS No. 3 & 4 AND 5 & 6
TWO BED CONSOLE

EXPANDED ELEVATION (3)
FOR BEDS No. 3 & 5
BEDPAN CABINET

NOTES:

1. ALL WIRING WITHIN THE CONSOLE & BEDPAN CABINET SHALL BE INSTALLED IN CONDUIT. SEE PLANS THIS SHEET FOR ROUTING OF CONDUIT BETWEEN CONSOLES AND/OR CABINETS.
2. BEDS No. 1 & 2 CONSOLE IDENTICAL EXCEPT CARDIO-MONITOR & DUPLEX OUTLETS SHALL BE IN RIGHT SIDE.
3. a. BED No. 2 BEDPAN CABINET IDENTICAL EXCEPT CARDIO-MONITOR & DUPLEX OUTLETS SHALL BE IN RIGHT SIDE.
   b. BED No. 1 BEDPAN CABINET IDENTICAL EXCEPT OMIT CARDIO-MONITOR OUTLET.
   c. BEDS No. 4 & 6 BEDPAN CABINET IDENTICAL EXCEPT DUPLEX OUTLET IN RIGHT SIDE AND OMIT CARDIO-MONITOR OUTLET AND DO NOT PASS 60.
4. DOUBLE DUPLEX OUTLETS ARE TO BE WIRED TO THE SAME CIRCUIT. SEE PLANS AT RIGHT & PANEL SCHEDULE FOR CIRCUIT IDENTIFICATION.
5. DUPLEX OUTLET SHALL BE WIRED ON SEPARATE 120 VOLT CIRCUITS. SEE PLAN AT RIGHT AND PANEL SCHEDULE FOR CIRCUIT IDENTIFICATION.
6. FOR CONSOLES AT BEDS No. 1 & 2 AND 5 & 6 DUPLEX TO BE WIRED ON SEPARATE CIRCUIT FROM DOUBLE DUPLEX RECEPTACLES.
7. REFER TO ARCH. DETAIL

VAC., OXY. & AIR CABINETS

SCALE : 3/4" = 1'-0"

NOTES (LTG., POWER & SIGNAL PLANS)

1. LEAVE EXIST OUTLET BOX AND USE AS PULLBOX. CONNECT NEW CONDUITS & SPLICE CONDUCTORS INTO EXISTING CIRCUITS AS NOTED.
2. SINGLE DUPLEX RECEPTACLE WITH TOP HALF WIRED TO CIR. 3EA18 (FOR BED LIGHT) AND BOTTOM HALF WIRED TO CIR. 3EA23 (FOR CARDIO-MONITOR).
3. OMIT.
4. REMOVE NURSE STATION, LEAVE OUTLET BOX AND USE AS PULLBOX. INSTALL BLANK COVER.
5. OMIT.
6. BEDPAN CABINET. SEE (E27)
7. TWO BED CONSOLE. SEE (E27)
8. REMOVE DEVICE AND LEAVE OUTLET BOX TO BE USED AS PULLBOX. CONNECT NEW CONDUITS THERETO AS REQUIRED.
9. SLOT CUT THRU EXIST. FLOOR SLAB FOR MECHANICAL PIPING AND ELECTRICAL CONDUITS. SEE SPECS.
10. ROUTING OF NEW CONDUIT BELOW EXISTING FOURTH FLOOR SLAB WILL NECESSITATE CUTTING OF 3RD FLOOR CEILING. CONTRACTOR SHALL KEEP ALL CUTTING TO AN ABSOLUTE MINIMUM AND SHALL SCHEDULE HIS WORK TO OCCUR AT THE TIMES AS DIRECTED BY THE OWNER.
11. ENGRAVE PLATES AS FOLLOWS: Sa - "BED NITE LITES"; Sb - "BED UP LITES"; Sc - "COUNTER LITE"; S3 - "NURSE DAY LITES"; D - "NURSE NITE LITE"
12. CARDIO-MONITOR UNIT, ON CABINET OR CONSOLE.
13. EXTEND NURSE CALL SYSTEM CONDUIT & WIRING TO COMPONENTS IN CONSOLE, SEE DETAIL (A/E27)
14. EXISTING NURSE'S STATION TO BE REMOVED IN ITS ENTIRETY, INCLUDING ALL WIRING, EQUIPMENT, ETC. AS SHOWN ON PLANS ABOVE
15. CONNECT NEW CONDUIT AND CONDUCTORS TO EXIST. NORMAL & EMERGENCY SYSTEMS AS REQ'D.
16. 2/#12 AWG + 1/#12 GRN IN 3/4" C. FOR EXIST. 2 BED CIRCUIT
17. 3/#12 AWG + 1/#12 GRN IN 3/4" C. FOR EXIST. 3 BED CIRCUIT
18. 4/#12 AWG + 1/#12 GRN IN 3/4" C. FOR EXIST. 4 BED CIRCUIT
19. EXIST. WIRING TO BE REMOVED AS SHOWN. ABANDON IN PLACE. REMOVE WORK TO BE REMOVED IN ENTIRETY EXCEPT WHERE NOTED ADJACENT AREAS. MAKE GOOD ALL DAMAGE DUE TO REMOVAL.

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CLERK OF THE BOARD
D.R. Parker
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GUS W. KALIONZES • CHARLES A. KLINGERMAN
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SIMPSON, DRISCOLL & PRICE, INC. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA
H E N R U A M E L A Y N E LOS ANGELES, CALIFORNIA

REVISIONS

NO.	BY	DATE
5		
4		
3		
2		
1		

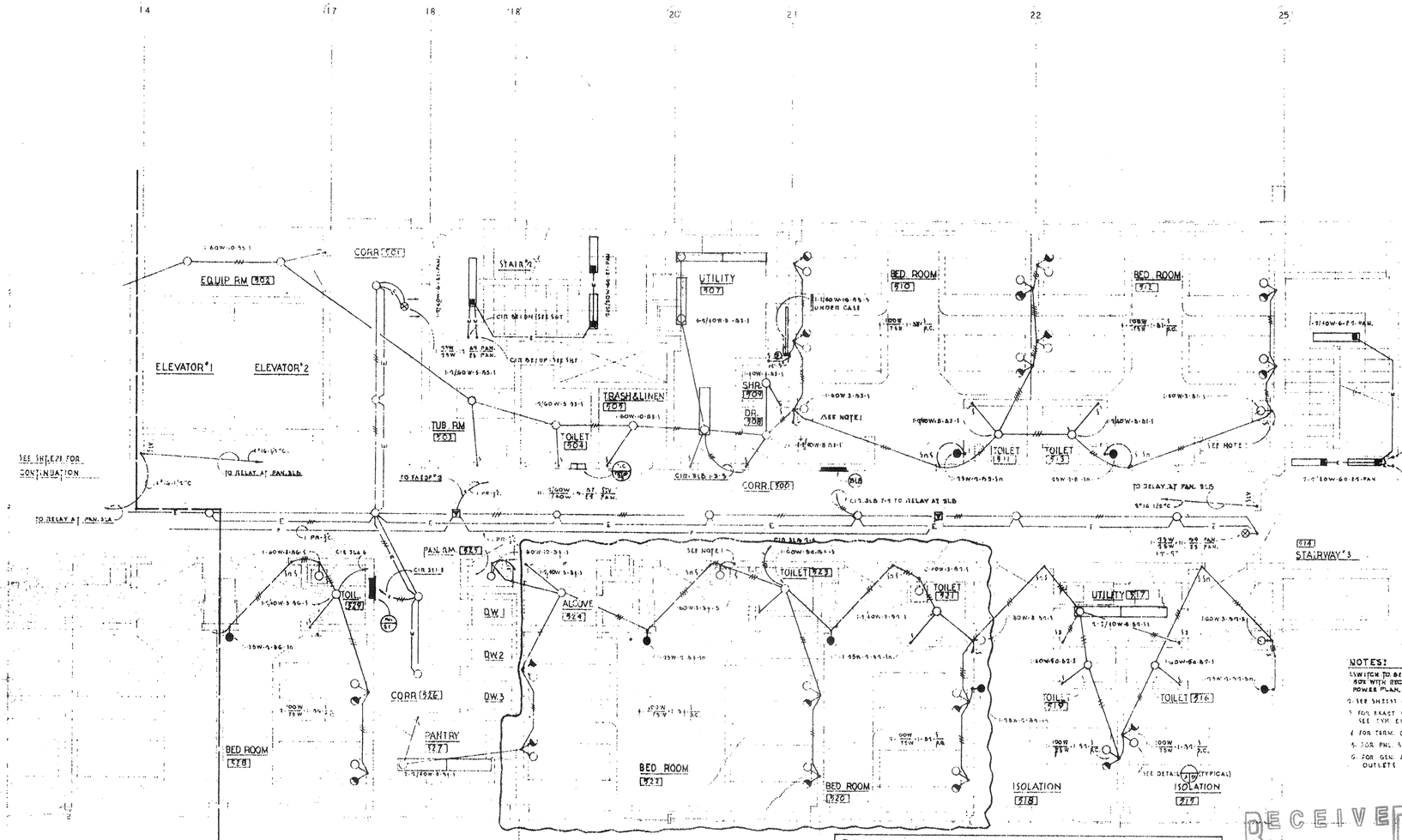
SCALE: 1/4" = 1'-0"

PARTIAL FOURTH FLOOR, NORTH — LIGHTING, POWER & SIGNAL PLANS

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

DATE DEC. '57
DRAWN D.P.
CHECKED JWL

SHEET NO.
E-27



SPECIAL NOTE

THIS DRAWING IS TO BE USED FOR REFERENCE ONLY AS TO DUPLICATION OF WORK THE AREAS ENCOMPASSED WITH A HEAVY CLOUD SHALL HAVE THE ELECTRICAL INSTALLATION OF LIGHTING FIXTURES, RECEPTACLES, SWITCHES AND WIRING BY GENERAL REVISED EIGHT WEEK NOTICE. OTHERWISE AS SHOWN ON THIS DRAWING BUT IT IS THE INTENT THAT ALL WORK SHALL NOT BE REMOVED UNLESS AND EXCEPT WHERE SHOWN TO BE REMOVED. ALL WORK SHALL BE DONE AS DIRECTED BY THE ARCHITECT. THE ARCHITECT RESERVES THE RIGHT TO MAKE ANY CHANGES IN THE LOCATION OF ANY OUTLETS, SWITCHES, ETC. AS THE WORK PROGRESSES.

NOTES:

1. SWITCH TO BE INSTALLED IN TWO GANG BOX WITH RECEPTACLE (NOT SHOWN-SEE POWER PLAN, SHT. E13)
2. SEE SHEET E29 FOR PANEL SCHEDULES
3. FOR EXACT LOCATION OF ALL OUTLETS IN NORMS, SEE TYP. ELEV. SHT. A40
4. FOR TERM. CABLE & BOARD REQ. SEE SHT. E 5.6
5. FOR PNL. SCHED. SEE SHT. E 9.5
6. FOR GEN. ARRANGEMENT OF ROOMS & OUTLETS SEE 1/E9

KEY PLAN

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AS BUILT

W. R. Hering
Sutton & Frost Electric Co.

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REVISIONS

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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SOUTH BAY HOSPITAL
ADDITION TO SAN PEDRO & PROSPECT AVENUES
SAN PEDRO, CALIFORNIA

DRAWN
CHECKED
DATE
SCALE
JOB NO.

E-28

EQUIPMENT RM 502

STAIRWAY 506

UTILITY 507

CORRIDOR 501

TUB RM. 503

TOILET 504

TRASH/LINEN CHUTES 505

SHWR. 509

O.R. 508

4 BED 510

TOILET 511

4 BED 512

TOILET 513

STAIRWAY 514

CORRIDOR 500

ALCOVE 524

TOILET 525

TOILET 521

UTILITY 517

TOILET 519

TOILET 516

ISOLATION 518

ISOLATION 515

2 BED 528

CORRIDOR 526

PANTRY 527

4 BED 522

2 BED 520

TOILET 529

TOILET 523

SEE NOTE 2 THIS SHEET (TYPICAL)

FOR CONTINUATION SEE SHEET E2.0

MATCH LINE

REFRIGERATOR 120V 1Φ

HOT PLATE 1200W 120V 1Φ

NOTES:

1. FOR NURSES CALL SYSTEM CABLE DESIGNATION & REQUIREMENTS, SEE SHEET E.36.
2. FOR EXACT LOCATION OF ALL OUTLETS IN BEDRM. S.E.E. (250) (250) (251)
3. FOR TERM. CAB. / BOARD REQUIREMENTS SEE SHEET E.35
4. FOR PNL SCHEDULE, SEE SHEET E.32

SPECIAL NOTE
SEE SHEET E.0.0 FOR SPECIAL NOTE RELATED TO INSULATION

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KEY PLAN

AS-BUILT

Stan Humphrey
Soltek & Frost Electric Co.

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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REVISIONS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE. REDONDO BEACH, CALIFORNIA

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CHECKED
DATE

E-29

CIRCUIT NUMBER	FEEDER SIZE CONDUIT & WIRE	VOLTAGE	LOAD H.P.	LOAD KW	LOAD AMPS PHASE A	LOAD AMPS PHASE B	LOAD AMPS PHASE C	BREAKER SIZE	STARTER SIZE	STARTER NUMBER	STARTER OVERLOAD	STARTER PILOT LIGHT	EQUIPMENT SERVED	REMARKS
1	3-#12	480Y/277	7½		11.0	11.0	11.0	30	-				AERATION UNIT PUMP	
2	4-#8		15		22.0	22.0	22.0	40/3	1				RETURN SLUDGE PUMP #1	
3	4-#8		15		22.0	22.0	22.0	40/3	1				RETURN SLUDGE PUMP #2	
4	4-#12		½		2.7	2.7	2.7	15/2	-				CHLORINATOR PUMP #1	
5			7½		11.0	11.0	11.0	30/3	-				FUTURE AERATION UNIT PUMP	
6	3-#2			20	24.7	24.7	24.7	70/3					480Y-277V/3Ø/4W CONTROL POWER FOR MCC-A	SERVES PANEL 'CP' (1)
7														
8														
		ANNUAL DEMAND			73.4	73.4	73.4							

FEEDER CONDUCTOR SIZE = 73.4 × 1.25 = 91.8 AMPS USE #3 AWG
FEEDER BREAKER SIZE = 91.8 × 1.25 = 114.8 USE 125 AMP 3P C.B.

(1) SEE RISER DIAGRAM THIS SHEET

YORK CONTROL SWBD 'MMC-C'

CIRCUIT NUMBER	FEEDER SIZE CONDUIT & WIRE	VOLTAGE	LOAD H.P.	LOAD KW	LOAD AMPS PHASE A	LOAD AMPS PHASE B	LOAD AMPS PHASE C	BREAKER SIZE	STARTER SIZE	STARTER NUMBER	STARTER OVERLOAD	STARTER PILOT LIGHT	EQUIPMENT SERVED	REMARKS
1	3-#12	480Y/277	7½		11.0	11.0	11.0	30	-				AERATION UNIT PUMP	
2	4-#8		15		22.0	22.0	22.0	40/3	1				RETURN SLUDGE PUMP #1	
3	4-#8		15		22.0	22.0	22.0	40/3	1				RETURN SLUDGE PUMP #2	
4	4-#12		½		2.7	2.7	2.7	15/2	-				CHLORINATOR PUMP #1	
5			7½		11.0	11.0	11.0	30/3	-				FUTURE AERATION UNIT PUMP	
6	3-#2			20	24.7	24.7	24.7	70/3					480Y-277V/3Ø/4W CONTROL POWER FOR MCC-A	SERVES PANEL 'CP' (1)
7														
8														
		ANNUAL DEMAND			79.4	79.4	79.4							

FEEDER CONDUCTOR SIZE = 79.4 × 1.25 = 99.2 USE #3
FEEDER BREAKER SIZE = 99.2 × 1.25 = 124 USE 125 AMP 3P C.B.

(1) SEE RISER DIAGRAM THIS SHEET

MOTOR CONTROL SWBD 'MMC-D'

CIRCUIT NUMBER	FEEDER SIZE CONDUIT & WIRE	VOLTAGE	LOAD H.P.	LOAD KW	LOAD AMPS PHASE A	LOAD AMPS PHASE B	LOAD AMPS PHASE C	BREAKER SIZE	STARTER SIZE	STARTER NUMBER	STARTER OVERLOAD	STARTER PILOT LIGHT	EQUIPMENT SERVED	REMARKS
1	3-#8	480Y/277	10		15.0	15.0	15.0	70/3	2				COOLING TOWER FAN #1	
2														#2
3														#3
4														#4
5			7½		11.0	11.0	11.0	30/3					COND. WATER PUMP #1	
6	1	1	25		32.0	32.0	32.0	90/3	1			1		#2
7														
8														
					58.0	58.0	58.0							

FEEDER CONDUCTOR SIZE = 58.0 × (90-52) = 76 AMPS USE #3
FEEDER BREAKER SIZE = 58.0 × (90-52) = 76 AMPS USE 125 A. 3P C.B.

PANEL 'AP'

120/208 VOLTS, 3 PHASE, 4 WIRE
LOCATION MECH. EQUIPMENT RM. 7TH FLR. 100A. BUSSING
FEEDER 4-#1, #6 ENTER CABT. AT SIDE MTG. SURF.

LOCATION	WATTAGE ΦA	ΦB	ΦC	LTG	REC	MIS	CIR	BKR		BKR	CIR	MIS	REC	LTG	WATTAGE ΦA	ΦB	ΦC	LOCATION
EXT. & ENT. LTS.	1000			3			1	20		20	1		2		180			WP RECEPS.
N.E. & S.E. LTS.		1000		3			2				2					180		ENT. & P.L. LTS.
STAIRS							3				3						180	STAIRS
							4				4							
							5				5							
							6				6							
							7				7							
							8				8							
							9				9							
							10				10							
							11				11							
							12				12							
	1000	1000		6									2		180	180		

CA. AMPS = 1380 CB. AMPS = 1540 SPARE = 0

TOTAL WATTS = 2970 W - 208 V 3Ø = 8.3 AMPS

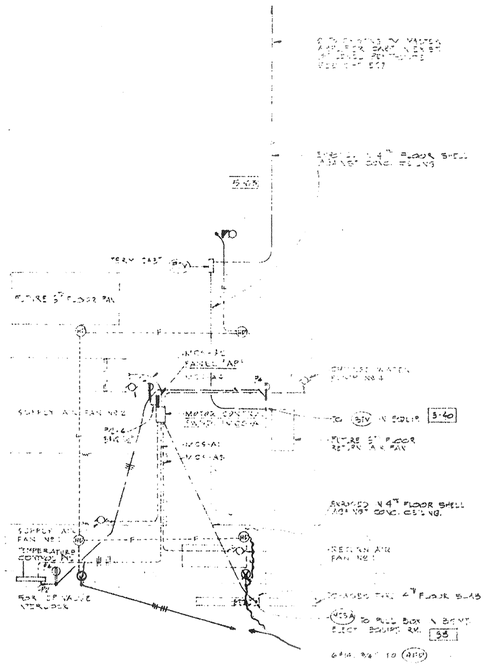
PANEL 'CP'

120/208 VOLTS, 3 PHASE, 4 WIRE
LOCATION MCC-C 100 A. BUSSING
FEEDER #4-#8 ENTER CABT. AT - MTG. SURF.

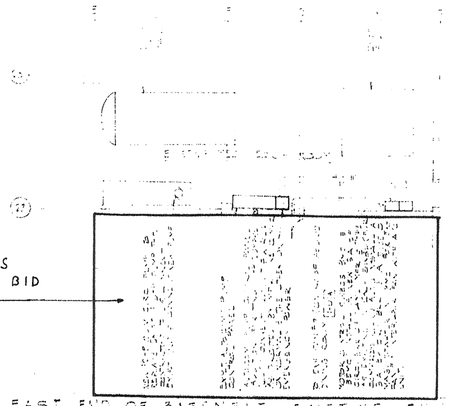
LOCATION	WATTAGE ΦA	ΦB	ΦC	LTG	REC	MIS	CIR	BKR		BKR	CIR	MIS	REC	LTG	WATTAGE ΦA	ΦB	ΦC	LOCATION
ELEV. MACH. RM.	500						1	20		20	1							SPARE
ELEV. MACH. RM.		500					2				2							SPARE
SPARE							3				3							SPARE
							4				4							
							5				5							
							6				6							
							7				7							
							8				8							
							9				9							
							10				10							
							11				11							
							12				12							
	500	500																

CA. AMPS = 1380 CB. AMPS = 1540 SPARE = 0

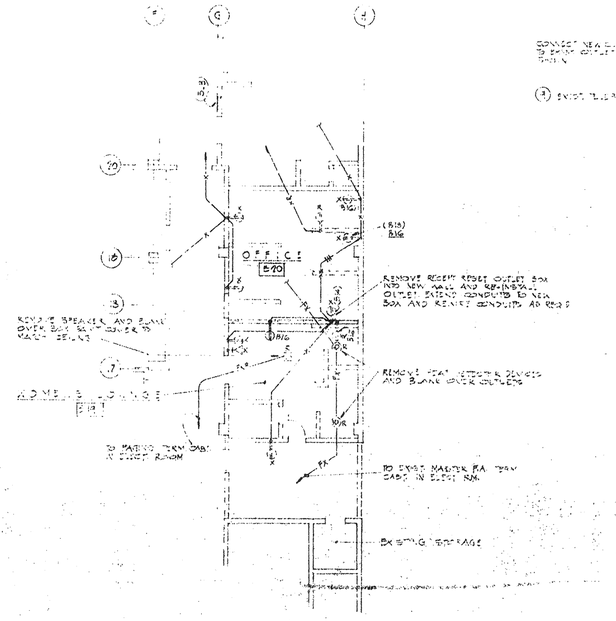
TOTAL WATTS = 2970 W - 208 V 3Ø = 8.3 AMPS



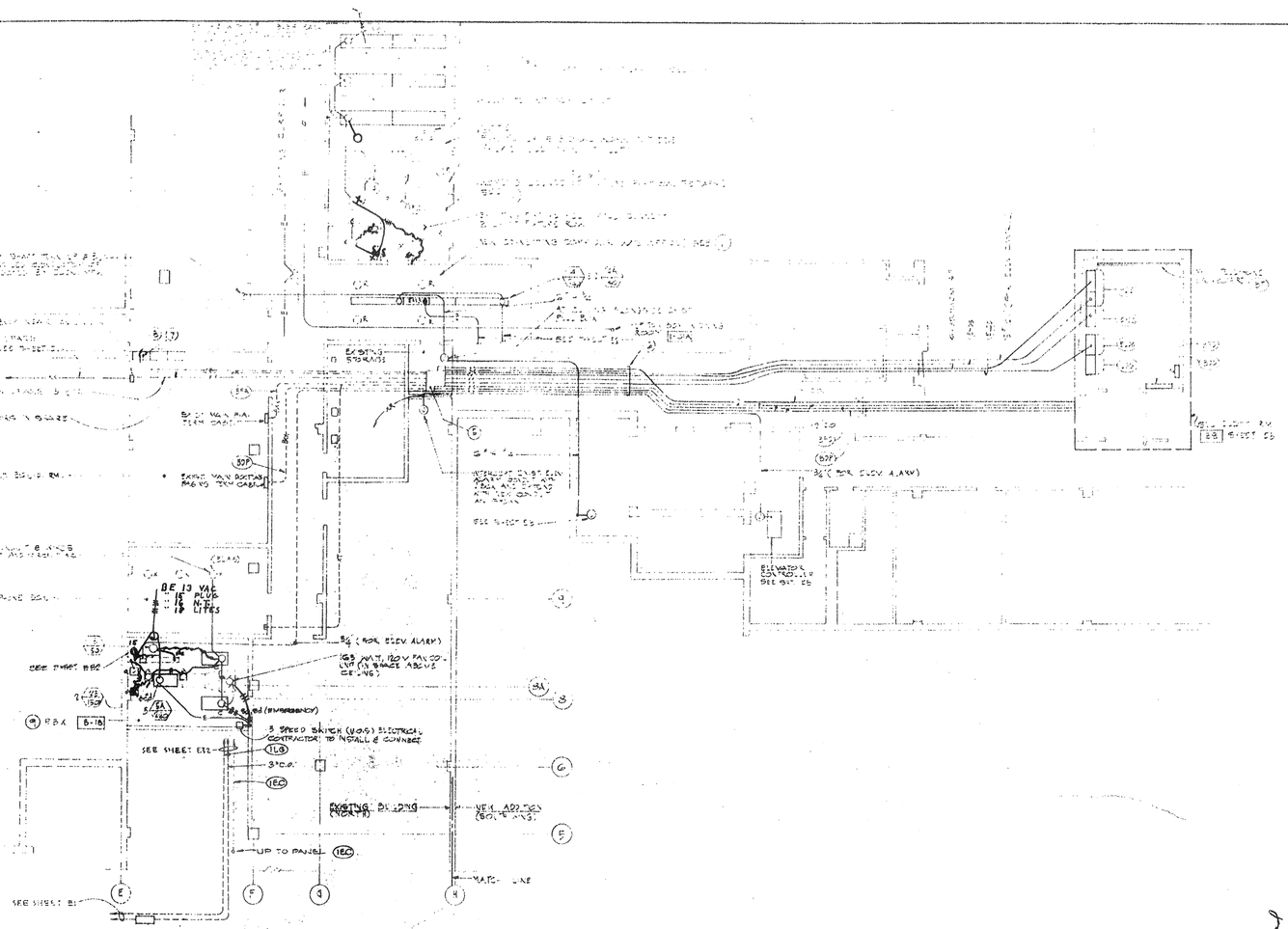
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EAST END OF BASEMENT - EXISTING BUILDING



POWER AND SIGNAL PLAN - WOMENS LOUNGE AND OFFICE AREA
SCALE: 1/8" = 1'-0"

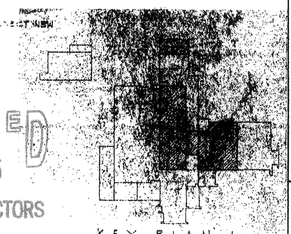


PARTIAL BASEMENT NORTH AND SOUTH - ELECTRICAL PLAN
SCALE: 1/8" = 1'-0"

NOTES

1. REMOVE ALL FIXTURES (EXCEPT WHERE NOTATIONS SPECIALLY DIRECT OTHERWISE) IN THE EXISTING OFFICE AND PHYSICAL THERAPY ROOMS INCLUDING INTERCONNECTING CONDUIT, WIRING AND SWITCHES. NEW FIXTURES, CONDUIT & WIRING AND SWITCHES SHALL BE INSTALLED AS NOTED. REPAIR WALLS AND CEILINGS TO MATCH SURROUNDING SURFACES.
2. RELOCATE FIXTURE FROM WESTWARD TO THAT ROW IS CENTERED BETWEEN EAST AND WEST WALLS OF LOUNGE. CUT NEW OPENING INTO TOP PLATE OF FIXTURE AND RECONNECT.
3. RELOCATE FIXTURE FROM SOUTHWARD AND TO THE WEST. CONNECT RELOCATED FIXTURE TO WEST END OF ROW.
4. DISTANCE BETWEEN EAST WALL OF LOUNGE AND WEST END OF FIXTURE ROWS SHALL BE SAME.
5. EXISTING PULL BOX NEAR CEILING.
6. EXISTING CONDUIT STRUCTURE WILL BE IN SPACE ABOVE NEW CORRIDOR CEILING. VERIFY LOCATION, CONNECT NEW CONDUITS AND PULL IN WIRING AS INDICATED ON THE DRAWINGS & FEEDER SCHEDULE (SHEET E5.1)
7. PULL IN 5#12 (FOR ELEVATOR CONTROL) AND CONNECT TO EXISTING CONDUCTORS IN "HOT" CONDUIT.
8. INSTALL NEW C.B. OF FRAME TYPE AND MFR AS EXISTING. PULL IN NEW WIRING AND CONNECT.
9. SEE ENLARGED PLAN SHEET E31 FOR ADDITIONAL WORK.

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KEY PLAN

AS-BUILT

5	
4	
3	
2	
REVISIONS	

GUS W. KALIONZES • CHARLES A. KLINGERMAN
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SIMPSON, RANDALL & PYERS, INC.
CONSULTING ENGINEERS
LOS ANGELES, CALIFORNIA

H E N R Y M. L A Y N E
STRUCTURAL ENGINEER
LOS ANGELES, CALIFORNIA

Sutton & Frost Electric Co.

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SCALE: 1/8"=1'-0"

ADDITIONS TO
SOUTH BAY HOSPITAL DISTRICT
SOUTH BAY HOSPITAL NORTH & SOUTH
514 NORTH PROSPECT AVE REDONDO BEACH, CALIFORNIA

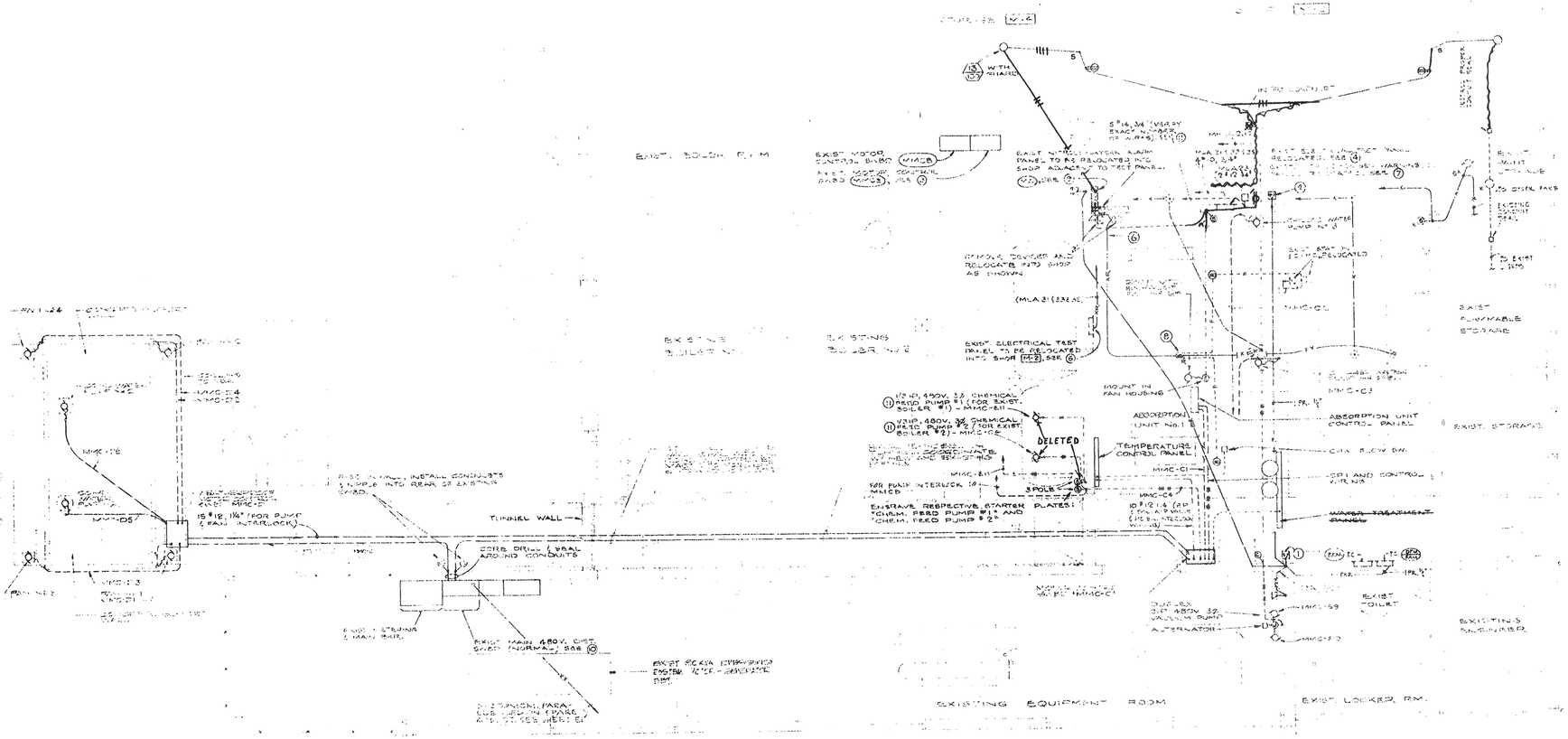
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CHECKED	J.W.L.

PARTIAL BASEMENT NORTH & SOUTH
ELECTRICAL PLANS

SHEET NO.
E 3.1

TERMINAL CABINET SCHEDULE

DESIGNATION	LOCATION	USE	W	H	D	TERMS.	MTG.	FORM


EXIST. BOILER RM.
EXIST. MOTOR CONTROL BASD (M-2B)
EXIST. MOTOR CONTROL BASD (M-2B), SEE (6)
EXIST. ELECTRICAL TEST PANEL TO BE RELOCATED INTO SHOP AS SHOWN (M-2), SEE (6)
(M-2), SEE (6)
REMOVE, SALVAGE AND RELOCATE INTO SHOP AS SHOWN
(MLA 3) (234 AC)
EXIST. BOILER RM.
EXIST. BOILER RM.
(1) 1/2 HP, 480V, 3Ø, CHEMICAL FEED PUMP #1 (FOR EXIST. BOILER #1) - MMC-E11
(1) 1/2 HP, 480V, 3Ø, CHEMICAL FEED PUMP #2 (FOR EXIST. BOILER #2) - MMC-E12
DELETED
TEMPERATURE CONTROL PANEL
MMC-E11
MMC-C1
MMC-C4
3 POLE
FOR PUMP INTERLOCK TO MMCB
ENGRAVE RESPECTIVE STARTER PLATES: "CHEM. FEED PUMP #1" AND "CHEM. FEED PUMP #2"
10 #12 1/4" (2Ø EMT) (FOR 3 PHASE INTERLOCK)
MOTOR STARTER MMC-C1
3Ø, 480V, 3Ø VACUUM PUMP ALTERNATOR
MMC-C9
EXIST. TOILET
EXISTING SHOWER
EXIST. LOCKER RM.
EXISTING EQUIPMENT ROOM
EXIST. 5 STRING 3 MAIN BAR
EXIST. MAIN 480V, CIRCUIT SWITCH (NORMAL) BAR
EXIST. ROOM EXPANSION ENTERS HERE - GENERATOR SET
EXPANSION PARA. LOCATION SQUARE
MMC-C3
MMC-C2
MMC-C5
MMC-C6
MMC-C7
MMC-C8
MMC-E13
MMC-E14
MMC-E15
MMC-E16
MMC-E17
MMC-E18
MMC-E19
MMC-E20
MMC-E21
MMC-E22
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MMC-E41
MMC-E42
MMC-E43
MMC-E44
MMC-E45
MMC-E46
MMC-E47
MMC-E48
MMC-E49
MMC-E50
MMC-E51
MMC-E52

TRANSFORMER SCHEDULE

DESIGNATION	SIZE KVA	VOLTAGE	TYPE	REMARKS
T-1	45	480 V - 120/208 V, 3 Ø, 4 W	DRY	
T-2	300	480 V - 120/208 V, 3 Ø, 4 W	DRY	

SWITCHBOARD AND FEEDER SCHEDULE

SWBD. DESIGNATION	BREAKER NO.	BREAKER SIZE	FEEDER DESIG.	FEEDER DATA SIZE	SERVES	LOAD KW	LOAD AMPERES
"HDS" (400A BUS)	1	400/3	–	–	MAIN BREAKER	–	–
	2	70/3	T-1	3 # 4, 1½"	TRANSF. T-1	43.0	54.9
	3	175/3	EL3	3 # 1/0, 2"	TRANSF. SW. TCH	42	85.0
	4	175/3	EL4	3 # 1/0, 2"	TRANSFER SW. TCH	42	85.0
"ELDS" (225A BUS)	1	70/3	4BM	4 # 4, 1½"	"4BM"	13.4	37.4
	2	70/3	23EM	4 # 4, 1½"	"2BM" & "3BM"	13.4	37.4
	3	50/3	8BM	4 # 6, 1½"	"8BM"	8.4	19.9
	4						
"HDS" (800A BUS)	1	800/3	–	–	MAIN BREAKER	–	–
	2	175/3	MCS-A	3" 1/0	"MCS-A"	–	96.8
	3	400/3	T-2	3 # 500 MCM, 3"	TRANSF. T-2	300.0	361.0
	4	175/3	EL4	3 # 1/0	TRANSFER SWITCH	42	85.0
	5	175/3	EL3	3 # 1/0	TRANSFER SWITCH	42	85.0
	6	SPACE FOR ONE 400/3			FUTURE ADDITION		
	7	SPACE FOR TWO 70A/3			FUTURE ADDITION		
"LDS" (1000 A-3 W)	1	225/3	1LK	4 # 4/0, 3"	PANEL "1LK"	60.0	167.3
	2	225/3	2A	4 # 4/0, 3"	PANEL "2A"	58.8	163.8
	3	225/3	3A	4 # 4/0, 3"	PANEL "3A"	58.0	161.3
	4	225/3	4A	3" CONDUIT ONLY	FUTURE PANEL "4A"	58.0	161.3
	5	70/3	8A	4 # 4, 1½"	PANEL "8A"	18.4	51.1
	6	SPACE FOR ONE 225/3				253.2	
EXISTING "DB1"	1	100/3	1LG	4 # 1, 2"	PANEL "1LG"	35.5	98.7
	2	125/3	1LJ	4 # 1/0, 2½"	PANEL "1LJ"	37.7	104.7
EXIST. "DBS"	1	175/3	1LA	NEW 4 # 3/0 IN EXIST. 2½"	EXIST. PANEL "1LA"	NEW TOTAL 51.9	NEW TOTAL 141.0
EXIST. "HDP"	1	225/3	XR	3 # 4/0, 3"	480 V. X-RAY DISTR. SWBD.	150.0	180.0
EXIST. "HED"	1	175/3	8HDS	3 # 3/0, 2"	EXIST. DISTR. SWBD. "8HDS"	72.0	121.1
EXISTING "DB4"	1	70/3	1EC	4 # 4, 1½"	PANEL "1EC"	19.8	55.0
	2	70/3	1ED	4 # 4, 1½"	PANEL "1ED"	14.8	40.9
	3	70/3	1EA	NEW 4 # 4 "THWN" IN EXIST. 1"	EXIST. FEED "1EA" + 3"	NEW TOTAL 19.4	NEW TOTAL 67.0

NOTES

(1) REMOVE EXISTING CIRCUIT BREAKER WITH HEAT UP SIZE NOTED ON THIS DRAWINGS.

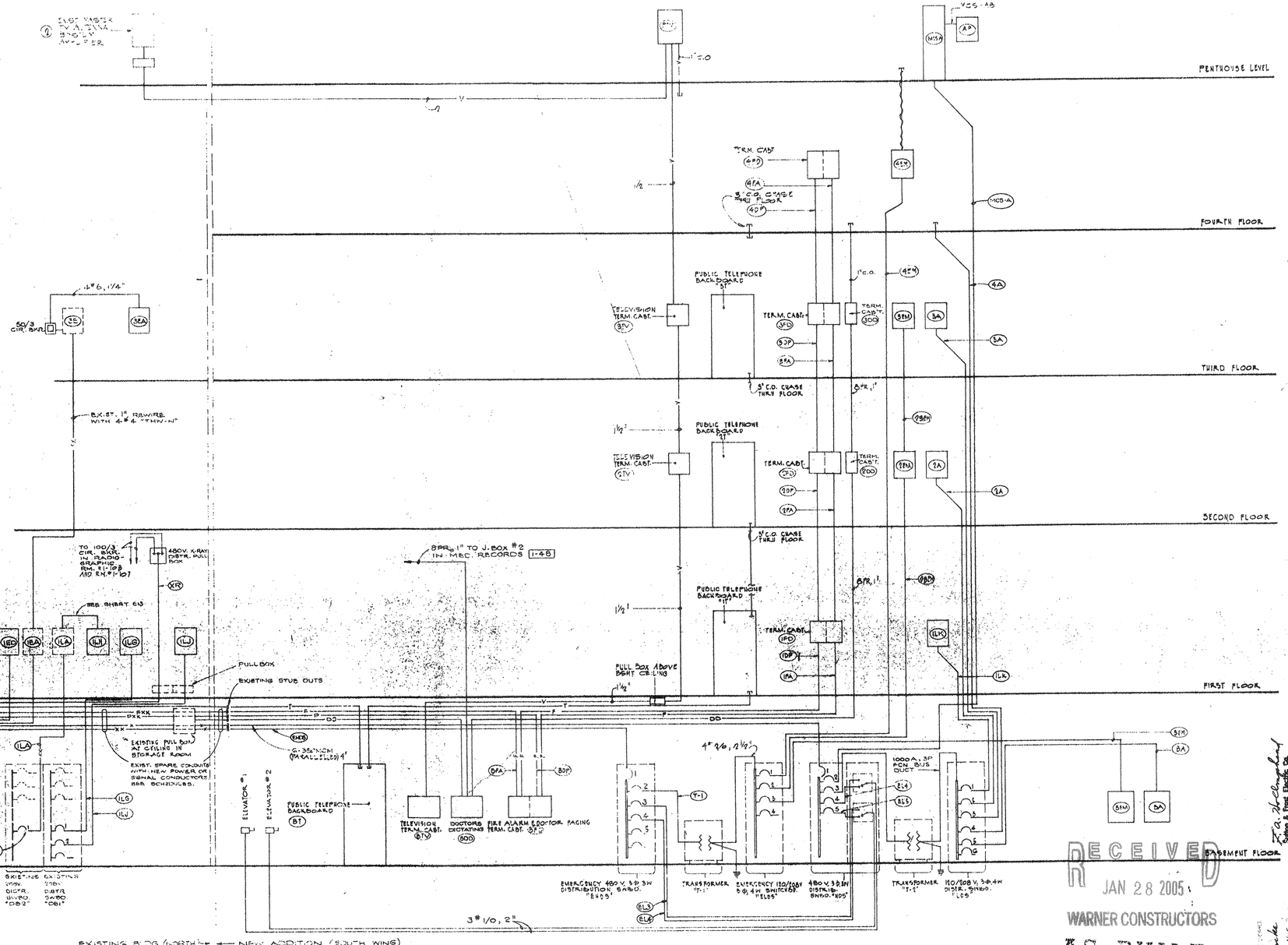
4 SEE SHEET 8 FOR ADDITIONAL SWITCHBOARD AND FEEDER DATA

5 FOR [illegible] SEE SHEET 8 FOR [illegible]

6 [illegible] WIRES - 3/0

7 FOR WIRES SIZES #4/0

8 FEEDER OF FEEDER "1LK" PANEL 9



SINGLE LINE & RISER DIAGRAM

See (3)

GUS W. KALIONZES • CHARLES A. KLINGERMAN
ARCHITECTS
488 SOUTH SAN VICENTE BLVD. LOS ANGELES, CALIFORNIA OL. 3-9580

REVISIONS

SIMPSON, EINSHEL & PEGEL, INC.
CONSULTING ELECTRICAL ENGINEERS
LOS ANGELES, CALIFORNIA

HENDRICKSON & LAKENAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

SINGLE LINE & RISER DIAGRAM AND SCHEDULES

ADDITIONS TO SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
514 NORTH PROSPECT AVE REDONDO BEACH, CALIFORNIA

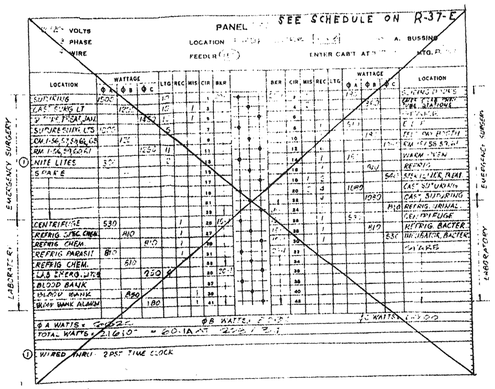
DATE 12/22/67
DRAWN S.D. DP
CHECKED J.H.L.

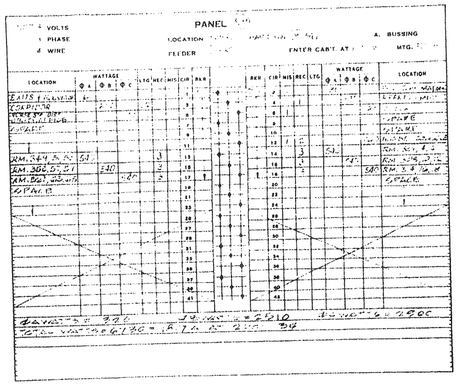
SHEET NO. E-36

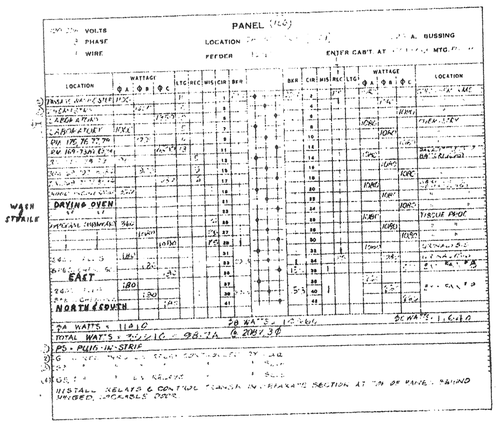
Sutton & Frost Electric Co.

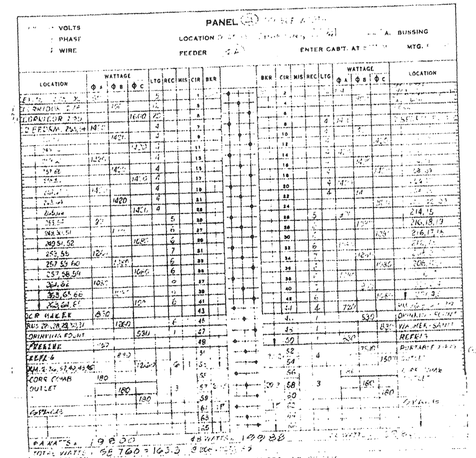
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WARNER CONSTRUCTORS

AS-BUILT








PANEL
VOLTS
PHASE
WIRE
LOCATION
FEEDER
A. BUSSING
ENTER CAB'T. AT
MTG.
LOCATION
WATTAGE
LTG
REC
MIS
CIR
BKR
ELEV. #1
ELEVATOR #2
SPARE
SPARE
SPARE