SOUTH BAY HOSPITAL

APPROVAL
BOARD OF DIRECTORS
SOUTH BAY HOSPITAL

Herman R. Brandt

ARCHITECTURAL

A1	TITLE SHEET, DRAWING SCHEDULE, ABBREVIATIONS
A2	SITE PLAN
A3	SITE GRADING PLAN & DETAILS
A4	CURB, GUTTER & SIDEWALK, PLAN & PROFILE
G1	SEWER PLAN & PROFILE
G2	SEWER DETAILS
A5	BASEMENT FLOOR PLAN 1/8 SCALE
A6	FIRST FLOOR PLAN 1/8 SCALE
A7	SECOND FLOOR PLAN 1/8 SCALE
A8	THIRD & FOURTH FLOOR PLAN 1/8 SCALE
A9	FINISH SCHEDULE
A10	FINISH SCHEDULE
A11	FINISH SCHEDULE
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A14	BASEMENT EAST 1/4 SCALE
A15	FIRST FLOOR WEST, ADMINISTRATION 1/4 SCALE
A16	FIRST FLOOR EAST 1/4 SCALE
A17	PLAN FIRST FLOOR NORTH 1/4 SCALE
A18	PLAN SECOND FLOOR WEST 1/4 SCALE
A19	PLAN SECOND FLOOR EAST 1/4 SCALE
A20	PLAN SECOND FLOOR NORTH 1/4 SCALE
A21	PLAN THIRD FLOOR WEST 1/4 SCALE
A22	PLAN THIRD FLOOR EAST 1/4 SCALE
A23	PLAN FOURTH FLOOR WEST 1/4 SCALE
A24	PLAN FOURTH FLOOR EAST 1/4 SCALE
A25	PENTHOUSE PLANS & SECTION 1/4 SCALE
A26	DOOR SCHEDULE
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A30	ELEVATIONS
A31	ELEVATIONS
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A33	WALL SECTIONS & DETAILS
A34	ROOF PLAN & DETAILS
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A47	MISCELLANEOUS DETAILS
A48	MISCELLANEOUS DETAILS
A49	MISCELLANEOUS DETAILS
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A51	INTERIOR ELEVATIONS PEDIATRIC
A52	INTERIOR ELEVATIONS NURSES STATION
A53	INTERIOR ELEVATIONS ADMINISTRATION
A54	INTERIOR ELEVATIONS ADMINISTRATION & PHARMACY
A55	INTERIOR ELEVATIONS LABORATORY
A56	INTERIOR ELEVATIONS BASEMENT
A57	INTERIOR ELEVATIONS BASEMENT
A58	INTERIOR ELEVATIONS FIRST FLOOR
A59	INTERIOR ELEVATIONS SURGICAL SUITE
A60	INTERIOR ELEVATIONS SURGICAL SUITE
A61	INTERIOR ELEVATIONS NURSERY UNIT
A62	INTERIOR ELEVATIONS DEL. SUITE & NURSERY UNIT
A63	INTERIOR ELEVATIONS DELIVERY SUITE
A64	INTERIOR ELEVATIONS EMERG. OPERATING & SURG. SUITE
A65	INTERIOR ELEVATIONS RADIOGRAPHIC SUITE
A66	INTERIOR ELEVATIONS RADIOGRAPHIC & SURG. SUITE
A67	INTERIOR ELEVATIONS
A68	DETAILS OF CLG. TUBE STAND SUPPORT & SURGICAL LIGHT SUPPORT
A69	INTERIOR ELEVATIONS OF KITCHEN
A70	INTERIOR ELEVATIONS OF KITCHEN
A71	INTERIOR ELEVATIONS OF DINING RM. & COFFEE SHOP
A72	SOUTH ELEVATION & DETAILS FOR ALTERNATE BID "F"
A101	FLOOR PLANS & INTERIOR DETAILS
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STRUCTURAL

S1	BASEMENT & FOUNDATION PLAN
S2	FOUNDATION & FIRST FLOOR PLAN
S3	SECOND FLOOR FRAMING PLAN
S4	THIRD FLOOR FRAMING PLAN
S5	FOURTH FLOOR FRAMING PLAN
S6	ROOF & PENTHOUSE FRAMING PLAN
S7	STAIR # 1 SECTIONS & DETAILS
S8	STAIR # 2 SECTIONS & DETAILS
S9	STAIR # 3 SECTIONS & DETAILS
S10	SECTIONS & DETAILS
S11	SECTIONS & DETAILS
S12	SECTIONS & DETAILS
S13	PENTHOUSE SECTIONS & DETAILS
S14	SECTIONS & DETAILS
S15	RETAINING WALLS & SECTIONS & DETAILS
S16	ALTERNATE "A" BASEMENT FIRST FLOOR PLAN
S17	SECTIONS & DETAILS NORTH WING
S18	SECTIONS & DETAILS NORTH WING
S19	SECTIONS & DETAILS
S20	BEAMS & JOISTS SCHEDULE
S21	COLUMN SCHEDULE
S22	WALL ELEVATIONS
S23	GENERAL NOTES, STANDARD DETAILS
S24	RETAINING WALL - MISC. SECTIONS & DETAILS
S101	MECHANICAL BLDG FOUNDATION, ROOF PLAN & SECTIONS
S102	MECHANICAL BLDG SECTIONS & DETAILS
S103	MECHANICAL BLDG SECTIONS & DETAILS

MECHANICAL

P1	PLUMBING PLOT PLAN
P2	PLUMBING BASEMENT WEST
P3	PLUMBING BASEMENT EAST
P4	PLUMBING FIRST FLOOR WEST
P5	PLUMBING FIRST FLOOR EAST
P6	PLUMBING FIRST FLOOR NORTH
P7	PLUMBING SECOND FLOOR WEST
P8	PLUMBING SECOND FLOOR EAST
P9	PLUMBING SECOND FLOOR NORTH
P10	PLUMBING THIRD FLOOR WEST
P11	PLUMBING THIRD FLOOR EAST
P12	PLUMBING FOURTH FLOOR WEST
P13	PLUMBING FOURTH FLOOR EAST
P14	PLUMBING TUNNEL BELOW NORTH WING
P15	PLUMBING ROOF PLAN & DETAILS
P16	PLUMBING WASTE & VENT RISER DIAGRAMS
P17	PLUMBING HOT & COLD WATER RISER DIAG.
P18	SPRINKLER BASEMENT EAST
P19	SPRINKLER, BASEMENT WEST & TUNNEL
P101	PLUMBING PLAN MECHANICAL BUILDING
M1	HEAT. VENT. & AIR COND. BASEMENT WEST
M2	HEAT. VENT. & AIR COND. BASEMENT EAST
M3	HEAT. VENT. & AIR COND. FIRST FLOOR WEST
M4	HEAT. VENT. & AIR COND. FIRST FLOOR EAST
M5	HEAT. VENT. & AIR COND. FIRST FLOOR NORTH
M6	HEAT. VENT. & AIR COND. SECOND FLR. WEST
M7	HEAT. VENT. & AIR COND. SECOND FLR. EAST
M8	HEAT. VENT. & AIR COND. SECOND FLR. NORTH
M9	HEAT. VENT. & AIR COND. THIRD FLOOR WEST
M10	HEAT. VENT. & AIR COND. THIRD FLOOR EAST
M11	HEAT. VENT. & AIR COND. FOURTH FLOOR WEST
M12	HEAT. VENT. & AIR COND. FOURTH FLOOR EAST
M13	HEAT. VENT. & AIR COND. MACHINE ROOM PLAN & SECTION
M14	HEAT. VENT. & AIR COND. SCHEMATIC CHILLED WATER & CONDENSER WATER PIPING
M15	HEAT. VENT. & AIR COND. DETAILS & TEMPERATURE CONTROL DIAGRAMS
M101	HEATING & VENTILATION MECHANICAL BUILDING

ELECTRICAL

E1	PLOT PLAN & SYMBOLS
E2	DIST. ONE LINE & MTR CONTROL CENTER SCHED.
E3	BASEMENT DISTRIBUTION
E4	FIRST FLOOR DISTRIBUTION
E5	SECOND FLOOR DISTRIBUTION
E6	THIRD & FOURTH FLOOR DISTRIBUTION
E7	MOTOR CONTROL DIAGRAMS & SCHEDULES
E8	ELEC. PLAN, LTG. POWER & SIGNAL BASEMENT WEST
E9	LIGHTING PLAN, BASEMENT EAST
E10	POWER & SIGNAL PLAN BASEMENT EAST
E11	LIGHTING PLAN FIRST FLOOR WEST
E12	POWER & SIGNAL PLAN FIRST FLOOR WEST
E13	LIGHTING PLAN FIRST FLOOR EAST
E14	POWER & SIGNAL PLAN FIRST FLOOR EAST
E15	LIGHTING PLAN FIRST FLOOR NORTH
E16	POWER & SIGNAL PLAN FIRST FLOOR NORTH
E17	LIGHTING PLAN SECOND FLOOR WEST
E18	POWER & SIGNAL PLAN SECOND FLOOR WEST
E19	LIGHTING PLAN SECOND FLOOR EAST
E20	POWER & SIGNAL PLAN SECOND FLOOR EAST
E21	LIGHTING PLAN SECOND FLOOR NORTH
E22	POWER & SIGNAL PLAN SECOND FLOOR NORTH
E23	LIGHTING PLAN THIRD FLOOR WEST
E24	POWER & SIGNAL PLAN THIRD FLOOR WEST
E25	LIGHTING PLAN THIRD FLOOR EAST
E26	POWER & SIGNAL PLAN THIRD FLOOR EAST
E27	LIGHTING PLAN FOURTH FLOOR WEST
E28	POWER & SIGNAL PLAN FOURTH FLOOR WEST
E29	LIGHTING PLAN FOURTH FLOOR EAST
E30	POWER & SIGNAL PLAN FOURTH FLOOR EAST
E31	LIGHTING & POWER PLAN, PENTHOUSE
E32	PANEL SCHEDULES
E33	PANEL SCHEDULES
E34	DETAILS & TERMINAL CAB SCHEDULES
E100	LIGHTING 1 PHASE POWER & SIGNAL, MECH. BLDG.
E101	LIGHTING POWER & SIGNAL, MECHANICAL BLDG.

ABBREVIATIONS

ACOUS	ACOUSTIC	LINO.	LINOLEUM
ADJ.	ADJUSTABLE		
ALUM.	ALUMINUM	MAX.	MAXIMUM
		MET.	METAL
BD.	BOARD	MECH.	MECHANICAL
BLDG.	BUILDING	MIN.	MINIMUM
BLKG.	BLOCKING	MISC.	MISCELLANEOUS
		M.O.	MASONRY OPENING
CABT.	CABINET		
CEIL.	CEILING	N.I.C.	NOT IN CONTRACT
CEM.	CEMENT	NO	NUMBER
C	CHANNEL		
CLG.	CEILING	O.C.	ON CENTER
CLOS.	CLOSET	O.D.	OUTSIDE DIAMETER
CLR.	CLEAR	OPG.	OPENING
COL.	COLUMN		
COMPO.	COMPOSITION	PART.	PARTITION
CONC.	CONCRETE	PL.	PLATE
CONT.	CONTINUOUS	PLAS.	PLASTER
CORR.	CORRIDOR	PLAS. LAM.	PLASTIC LAMINATE
		POL.	POLISHED
DET.	DETAIL	PORC.	PORCELAIN
DIA.	DIAMETER		
DIM.	DIMENSION	R.	RADIUS ~ RISER
DS	DOWNSPOUT	REFRIG.	REFRIGERATOR
DWG.	DRAWING	REQ.	REQUIRED
		RM.	ROOM
EA.	EACH	R.O.	ROUGH OPENING
E.J.	EXPANSION JOINT		
ELEC.	ELECTRICAL	SECT.	SECTION
ELEV.	ELEVATION ~ ELEVATOR	SEP.	SEPARATION
ENAM.	ENAMEL	SHR.	SHOWER
EQU.	EQUAL	SPEC.	SPECIFICATION
EQUIP.	EQUIPMENT	S.S.	STAINLESS STEEL ~ SERVICE SINK
EXIST.	EXISTING	STD.	STANDARD
EXPAN.	EXPANSION	STG.	STORAGE
EXT.	EXTERIOR	STL.	STEEL
		STOR.	STORAGE
F.D.	FLOOR DRAIN	STRUCT.	STRUCTURAL
F.H.	FIRE HOSE	SUSP.	SUSPENDED
FIN.	FINISH		
FLR.	FLOOR	T.	TOILET ~ TREAD
F.S.	FLOOR SINK ~ FULL SIZE	TEL.	TELEPHONE
FURR.	FURRING	TH.	THICK
		TYP.	TYPICAL
GA.	GAUGE		
GAL.	GALLON	URI.	URINAL
G.I.	GALVANIZED IRON		
GL.	GLASS	VERT.	VERTICAL
		VEST.	VESTIBULE
HORIZ.	HORIZONTAL		
		W.C.	WATER CLOSET
I.D.	INSIDE DIAMETER	W.D.	WINDOW DIMENSION
INSUL.	INSULATION	WD.	WOOD
INT.	INTERIOR	WNSCT.	WAINSCOT
JAN.	JANITOR		
LAB.	LABORATORY		
LAV.	LAVATORY		

REVISIONS
1
2
3
4
5

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

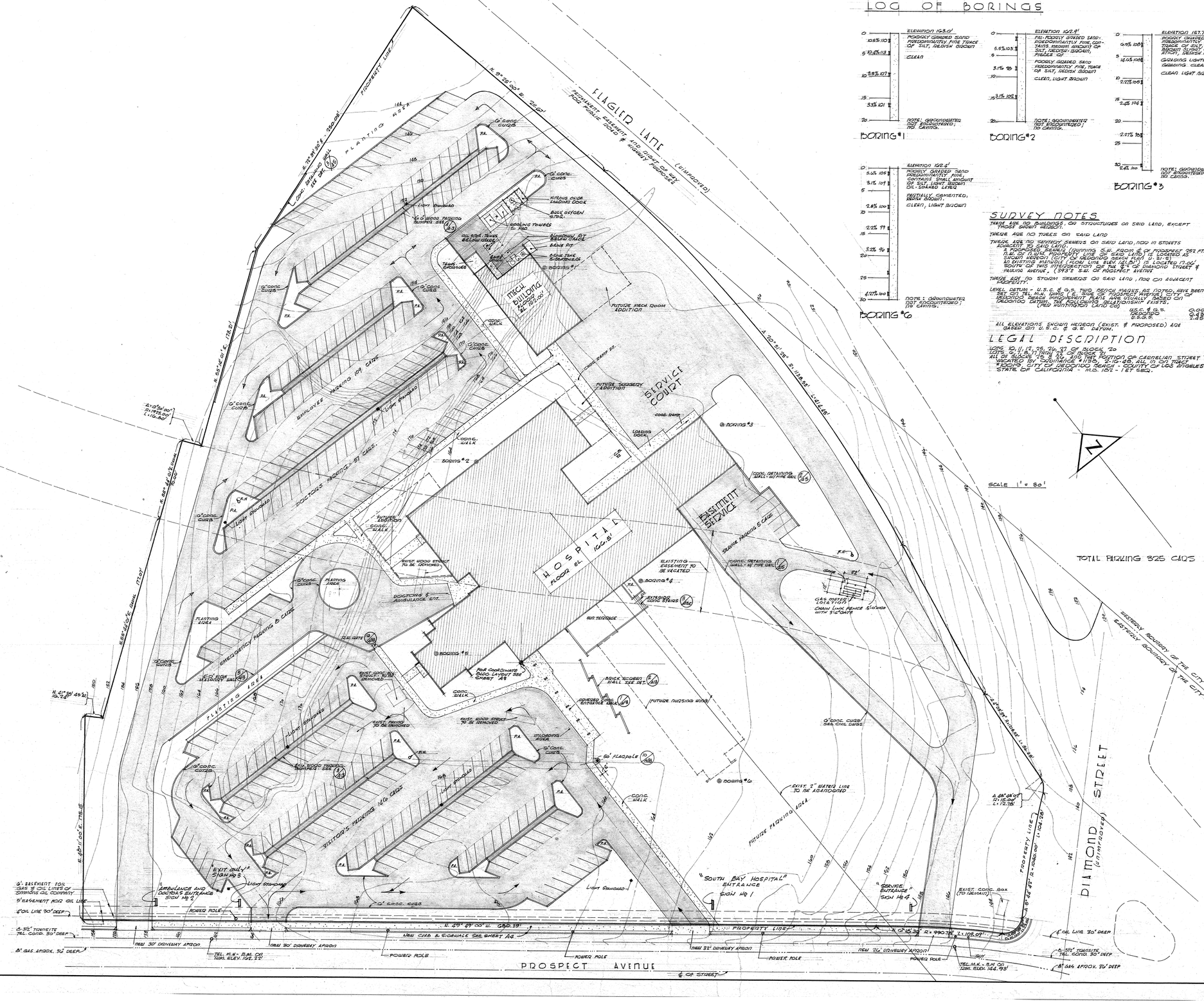
AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

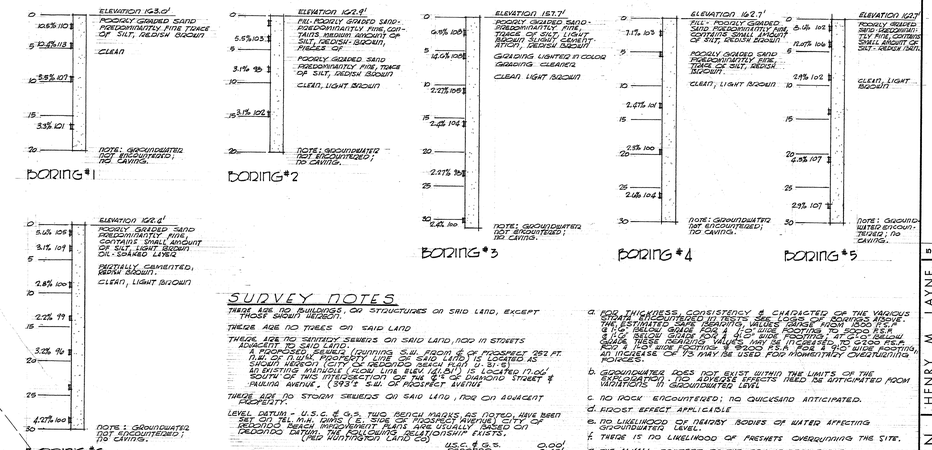
TITLE SHEET, DRAWING & ABBREVIATION LISTS

CHECKED GK
DRAWN BY J M A
DATE DEC. 18, 1967

A1



LOG OF BORINGS



SURVEY NOTES

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

THERE ARE NO TREES ON SAID LAND.

THERE ARE NO SANITARY SEWERS ON SAID LAND, NOR IN STREETS ADJACENT TO SAID LAND.

PROPOSED SEWER (running S.W. from ℄ of Prospect 262 ft. N.W. of N.W. property line of said Lot6) is located as shown hereon (City of Redondo Beach Map 41 U.S.)

An existing manhole (flow line elev. 96.51) is located 11.00' south on the west prop. line of the ℄ of Diamond Street & Paulina Avenue. (393'± S.W. of Prospect Avenue

THERE ARE NO STORM SEWERS ON SAID LAND, NOR ON ADJACENT STREETS.

LEVEL DATUM - U.S.C. & G.S. TWO BENCH MARKS AS NOTED, HAVE BEEN SET ON TEL. M.H. (MKS L.E.) SW. OF PROSPECT AVENUE, CITY OF REDONDO BEACH IMPROVEMENT PLANS ARE USUALLY BASED ON RECORD OF SURVEY FILED IN COUNTY RECORDS.
(FIELD TRANSITION CARD 25)

	U.S.C. & G.S. DESCRIPTION	ELEV. ADJ.
	U.S.G.S.	

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

LEGAL DESCRIPTION

LOTS 10, 11, 12, 25, 26, 27 OF BLOCK 20 LOTS 5, 6, & 11 THRU 22 OF BLOCK 20 ALL OF BLOCKS 19 & 32 AND THAT PORTION OF CARNELIAN STREET VACATED BY ORDINANCE #1186 - 2-10-48 - ALL IN COUNTY OF LOS ANGELES - CITY OF REDONDO BEACH - COUNTY OF LOS ANGELES - STATE OF CALIFORNIA - M.B. 152 - 1 ET SEQ.

SCALE 1" = 80'

BEDS

SECOND FLOOR	
MATERNITY BEDS	24
SURGICAL BEDS	24
BASSINETS 87	
THIRD FLOOR	
MEDICAL, SURGICAL	52
FOURTH FLOOR	
MEDICAL BEDS	39
PEDIATRIC	10
TOTAL BEDS	149

AREA

MECHANICAL BUILDING	4100 ♯
BASEMENT	
FINISHED AREA 1891 0	
UNFINISHED AREA 4303	
MECHANICAL EQUIP. 589	
	13802
FIRST FLOOR	33361
SECOND FLOOR	15346
MECHANICAL EQUIP.	3348
THIRD FLOOR	11853
FOURTH FLOOR	11853
TOTAL AREA	93663
DEDUCT FOR ALTERNATE BID "B" UNFINISHED BASEMENT AND STAIRWAY	5573
TOTAL AREA	88090 ♯

a. FOR THICKNESS, CONSISTENCY & CHARACTER OF THE VARIOUS STRATA ENCOUNTERED IN TESTS SEE LOGS OF BORINGS ABOVE. THE ESTIMATED SAFE LOADING VALUES ARE AS FOLLOWS: FROM 1000 P.S.F. @ 1'-0" BELOW GRADE FOR A 1'-0" WIDE FOOTING, TO 3000 P.S.F. @ 3 1/2' BELOW GRADE FOR A 4'-0" WIDE FOOTING. TO 3000 P.S.F. FOR A 7'-0" WIDE FOOTING. THESE VALUES MAY BE INCREASED TO 3200 P.S.F. AT A DEPTH OF 4'-0" AND TO 3400 P.S.F. AT A DEPTH OF 5'-0". AN INCREASE OF 1/3 MAY BE USED FOR MOMENTARY OVERTURNING FORCES.

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

c. NO ROCK ENCOUNTERED; NO QUICKSAND ANTICIPATED.

d. FROST EFFECT APPLICABLE

e. NO LIKELIHOOD OF DEADLY BODIES OF WATER AFFECTING GROUNDWATER LEVEL.

f. THERE IS NO LIKELIHOOD OF PRESENTE OVERCUTTING THE SITE.

g. THE ALKALI CONTENT OF THE SOIL IS INSIGNIFICANT

h. NO MINERAL RIGHTS RETAINED BY HOSPITAL DISTRICT.

BORING KEY

105 | 110 — INDICATES DEPTH AT WHICH UNDISTURBED SAMPLE OBTAINED
DRY DENSITY IN LBS. PER CUBIC FT.
FIELD MOISTURE CONTENT IN PERCENT OF DRY WT.

LEGEND

- NEW CONSTRUCTION
- EXIST. CONSTRUCTION TO BE REMOVED
- ASPHALT PAVING
- CONCRETE SURFACE
- EXISTING GRADE LINE

NOTE: FOR ALL PARKING AREAS, SIDEWALKS, CURBS, PAVING & STREET IMPROVEMENT SEE SHEET A5

WALKER • KALIONZES • KLINGERMAN
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FOSTER K. SAMPSON — ELECTRICAL ENGINEER

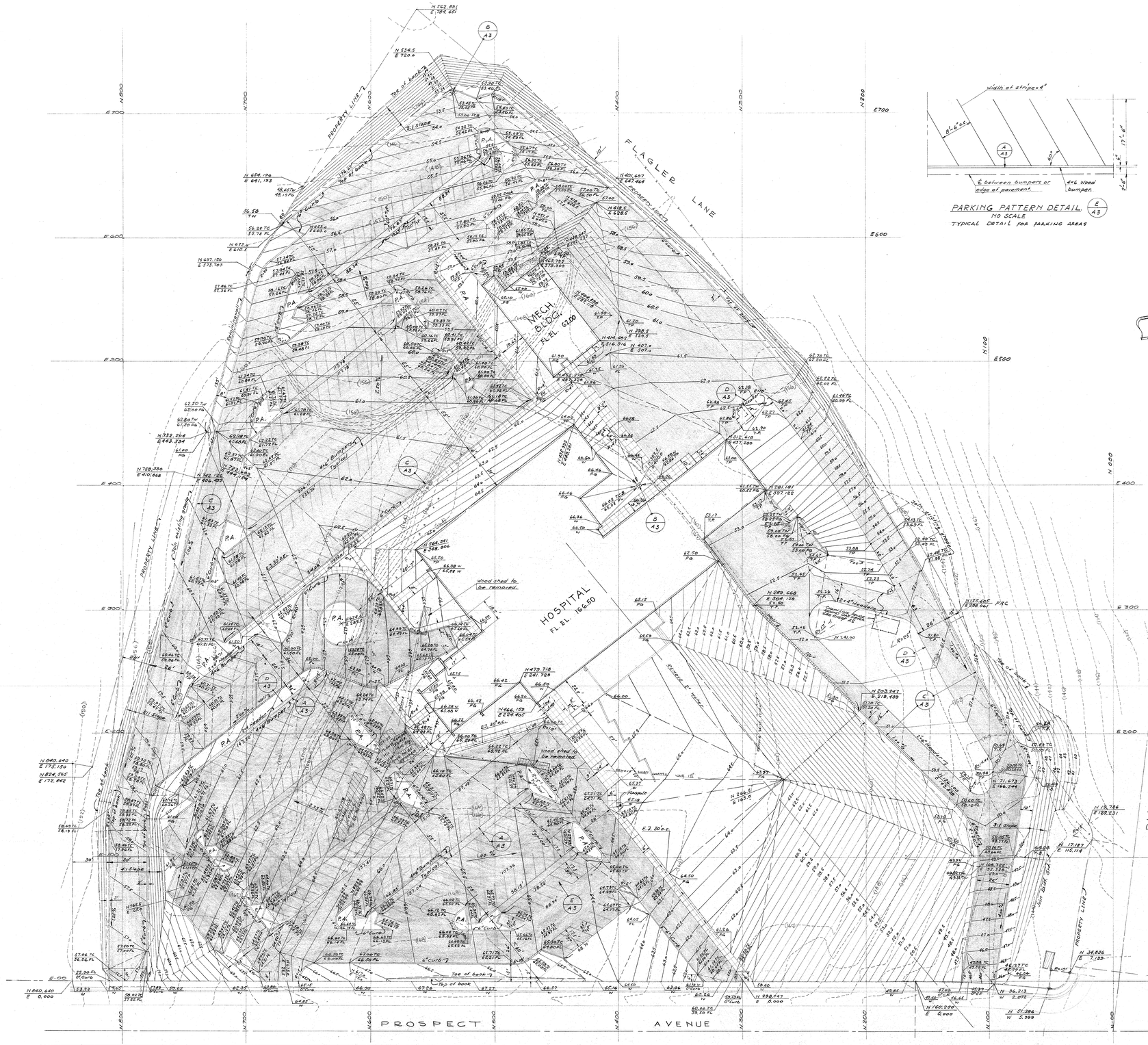
AUGUST W. KOENIG
HOSPITAL CONSULTANT

REVISIONS
5
4
3
2
1

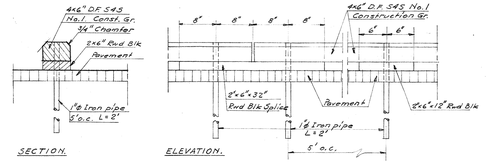
SITE PLAN
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

SCALE: 1" = 80'-0"
CHECKED CK
DRAWN BY F.D.
DATE DEC. 18, 1967

A2

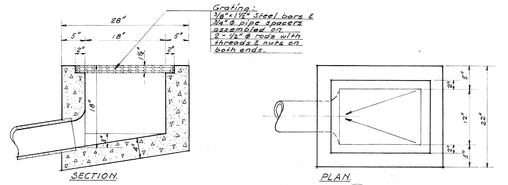


PARKING PATTERN DETAIL. (E/A3)
NO SCALE
TYPICAL DETAIL FOR PARKING AREAS

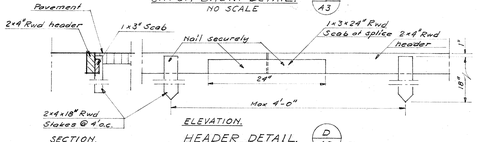


SECTION. ELEVATION.

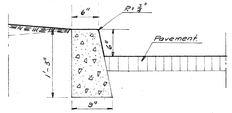
BUMPER DETAIL. (A/A3)
NO SCALE



CATCH BASIN DETAIL. (B/A3)
NO SCALE



HEADER DETAIL. (D/A3)
NO SCALE



CONCRETE CURB DETAIL. (C/A3)
NO SCALE.

NOTES:

Regarding retainingwalls, see information on sheet no. A-2.
For property line dimensions, see sheet no. A-2.
For light standards, signs & flag pole see sheet A2

LEGEND:

146	Existing contours.
63.5	Finished contours.
	Direction of drainage.
P.A.	Planting area.
T.C.B.	Top of catch basin.
T.C.	Top of curb.
T.W.	Top of wall.
T.P.	Top of pavement.
F.G.	Finished grade.
F.L.	Flow line.
W.	Walk or concrete surface.
T.S.	Top of slab.
E.J.	Expension joint.
	Concrete slabs.
	3" Plant mix surface

W. L. BANGHAM
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REVISIONS
5
4
3
2
1

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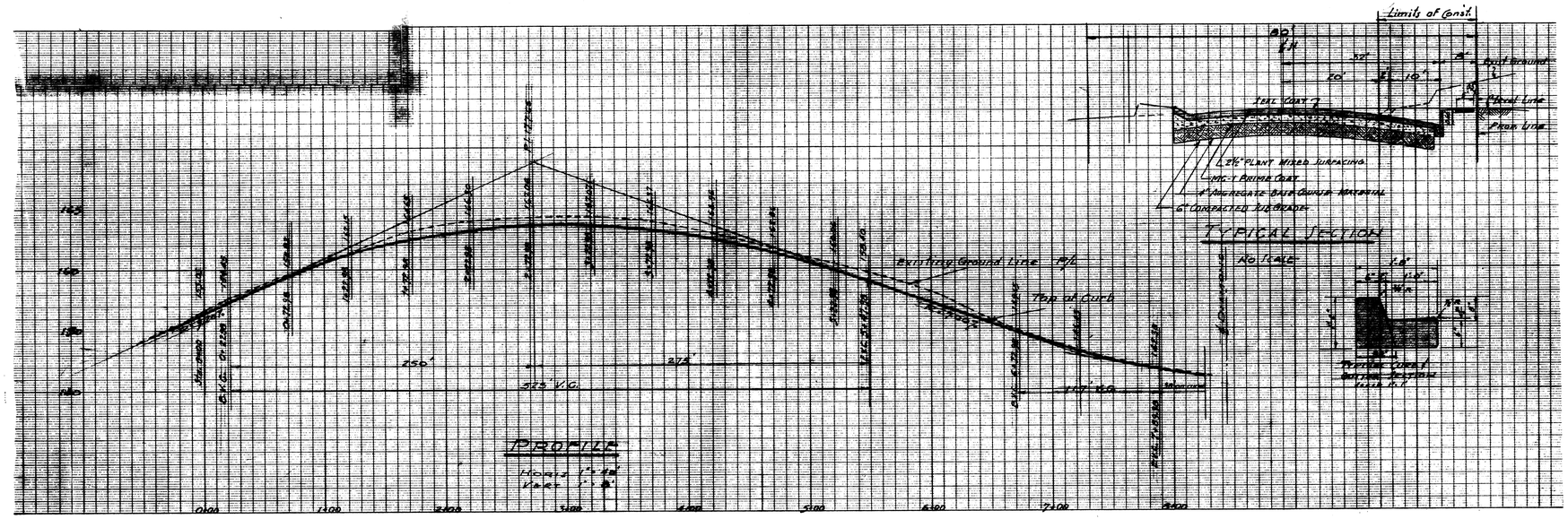
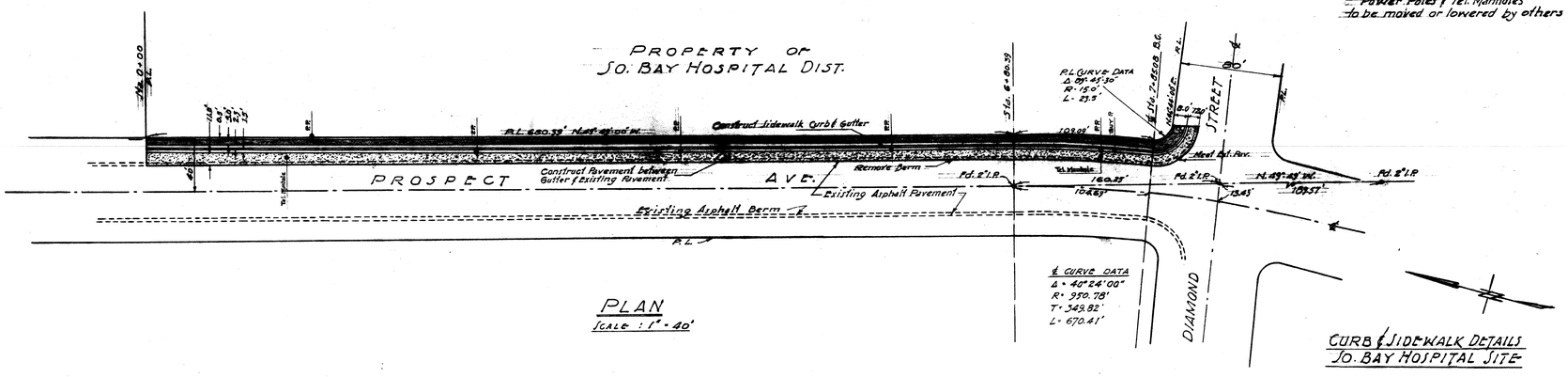
SITE GRADING, PLAN & DETAILS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED L.B.
DRAWN BY G.P.V.
DATE DEC. 18, 1957

A3





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REVISIONS
5
4
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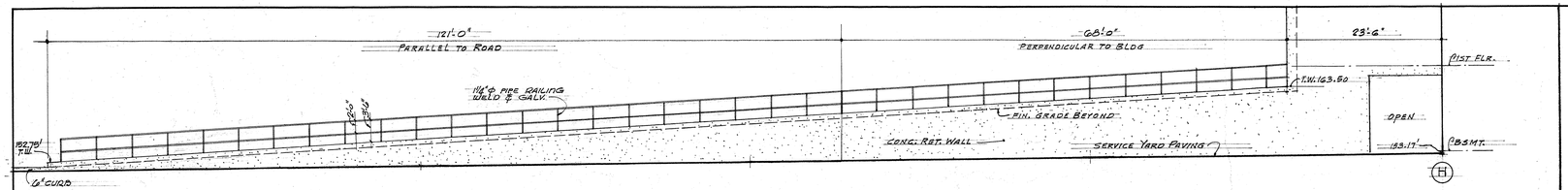
1

CURB, GUTTER & SIDEWALK PLAN & PROFILE

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED LB
DRAWN BY
DATE DEC. 18, 1957

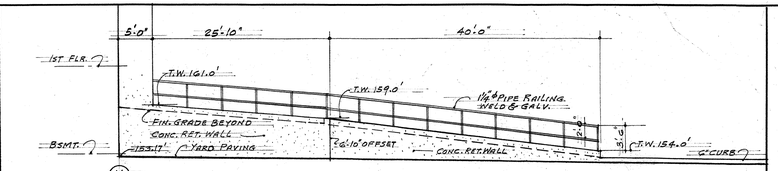
A4



ELEVATION OF WEST RETAINING WALL

SCALE 1/8" = 1'-0"

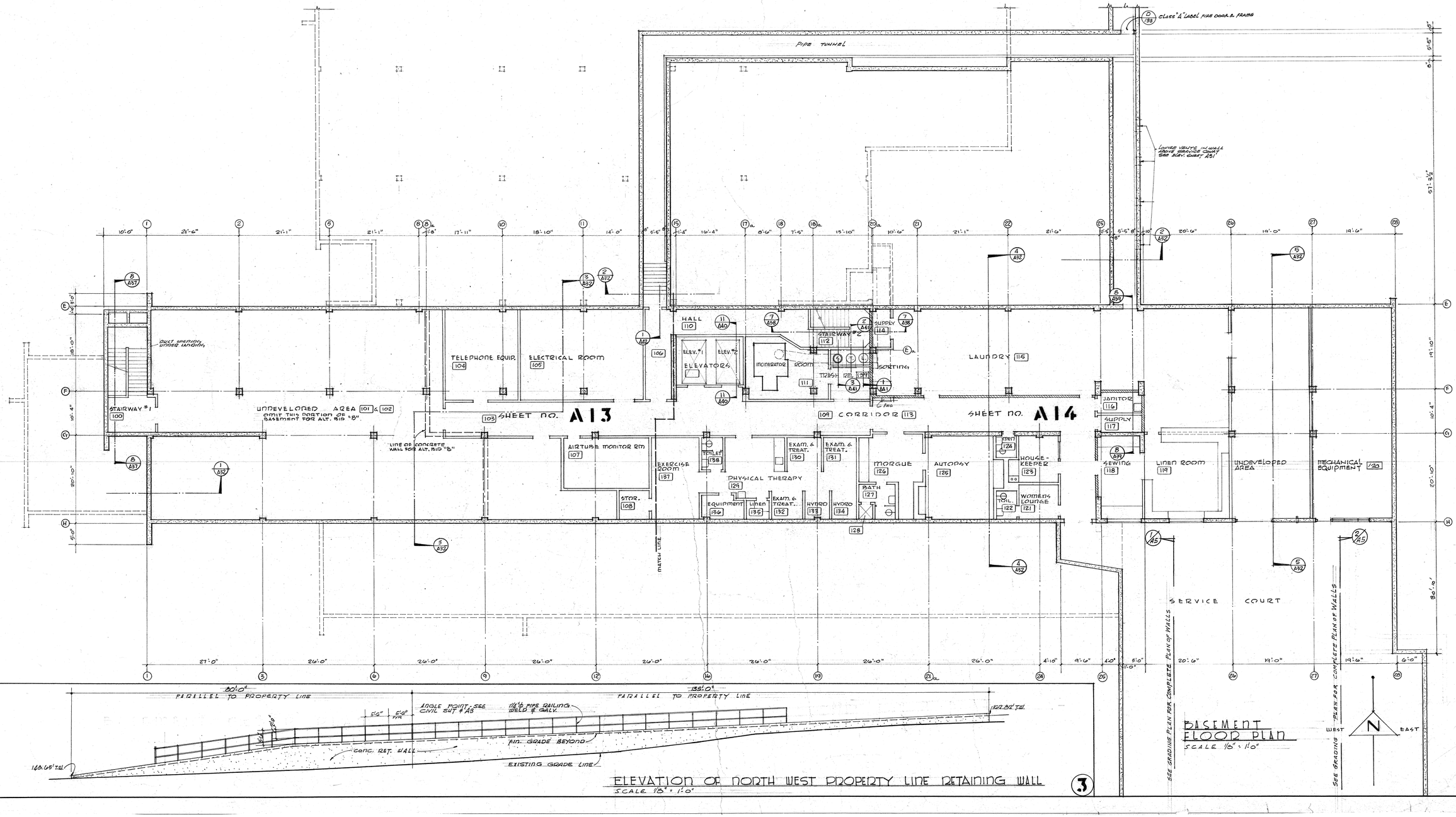
1



ELEVATION OF EAST RETAINING WALL

SCALE 1/8" = 1'-0"

2



BASEMENT FLOOR PLAN

SCALE 1/8" = 1'-0"

ELEVATION OF NORTH WEST PROPERTY LINE RETAINING WALL

SCALE 1/8" = 1'-0"

3

BASEMENT FLOOR PLAN

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

REVISIONS

5	
4	
3	
2	
1	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A5

X-RAY LEAD PROTECTION SCHEDULE

CHEST X-RAY

A	FLOOR UP TO 7'-0"	4 LB. LEAD
C	FLOOR UP TO 7'-0"	4 LB. LEAD
D	FLOOR UP TO 7'-0"	4 LB. LEAD
E	FLOOR UP TO 7'-0"	4 LB. LEAD

EMERGENCY OPERATING

F	FLOOR UP TO 7'-0"	4 LB. LEAD

ORTHOPEDIC SURGERY

J	FLOOR UP TO 7'-0"	4 LB. LEAD
K	FLOOR TO CEILING	4 LB. LEAD

CYSTOSCOPIC

M	FLOOR UP TO 7'-0"	4 LB. LEAD
N	FLOOR TO CEILING	4 LB. LEAD

RADIOGRAPHIC RM. NO 252

R	FLOOR UP TO 7'-0"	4 LB. LEAD
S	FLOOR TO CEILING	4 LB. LEAD

RADIOGRAPHIC RM. NO 256

P	FLOOR UP TO 7'-0"	4 LB. LEAD
Q	FLOOR TO CEILING	4 LB. LEAD

DEEP THERAPY

T	FLOOR TO 6'-8"	6 LB. LEAD
	6'-8" TO CEILING	4 LB. LEAD
U	FLOOR TO 6'-8"	12 LB. LEAD
	6'-8" TO CEILING	8 LB. LEAD
W	FLOOR TO 6'-8"	12 LB. LEAD
	6'-8" TO CEILING	8 LB. LEAD
X	FLOOR TO 6'-8"	16 LB. LEAD
	6'-8" TO CEILING	8 LB. LEAD
Y	CEILING TO HAVE	12 LB. LEAD

SHEET NO. A17
SHEET NO. A15
SHEET NO. A16

FIRST FLOOR PLAN

SCALE 1/8" = 1'-0"

REVISIONS	
1	
2	
3	
4	
5	

HENRY M. LAYNE — STRUCTURAL ENGINEER
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FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

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

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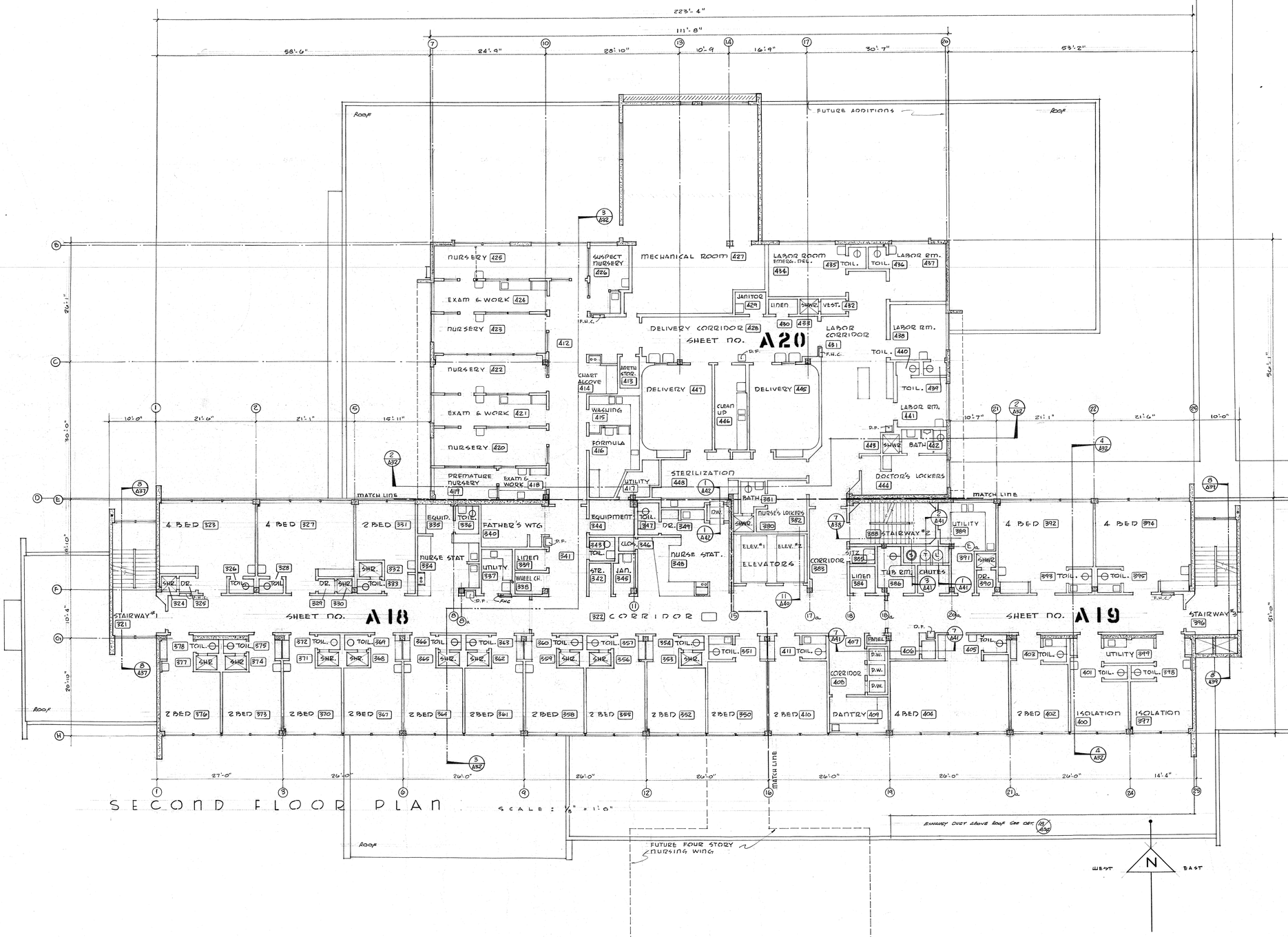
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A6



REVISIONS		
1		
2		
3		
4		
5		

HENRY M. LAYNE
STRUCTURAL ENGINEER

SAMUEL L. KAYE
MECHANICAL ENGINEER

FOSTER K. SAMPSON
ELECTRICAL ENGINEER

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LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

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

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

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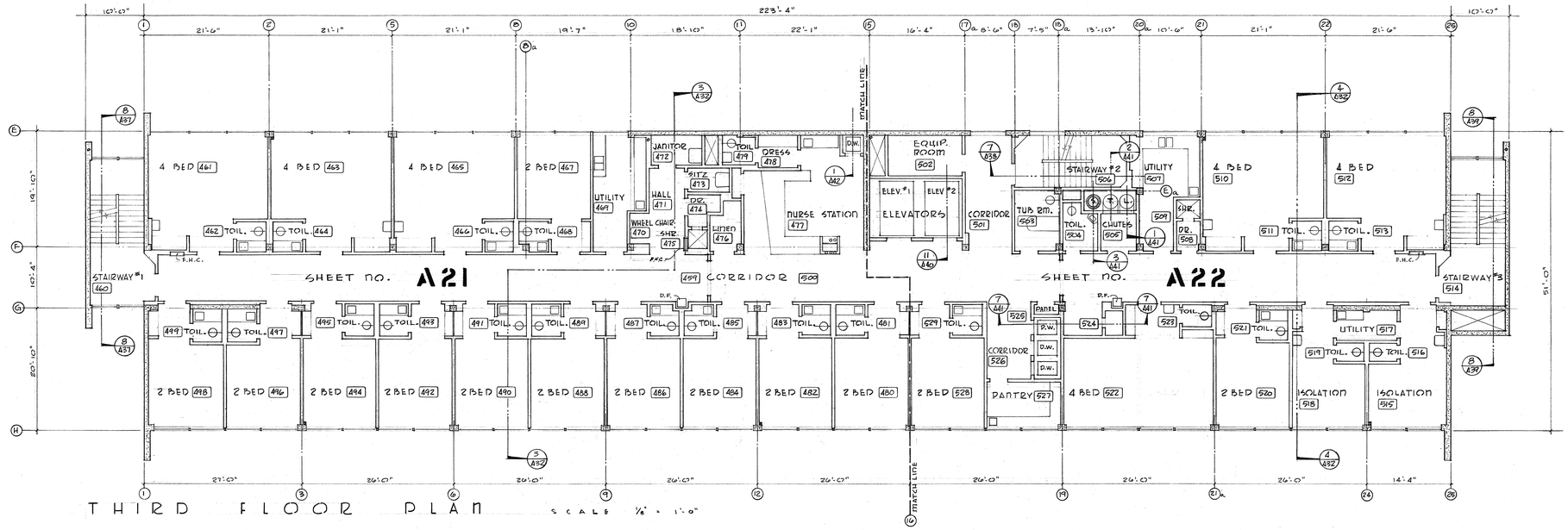
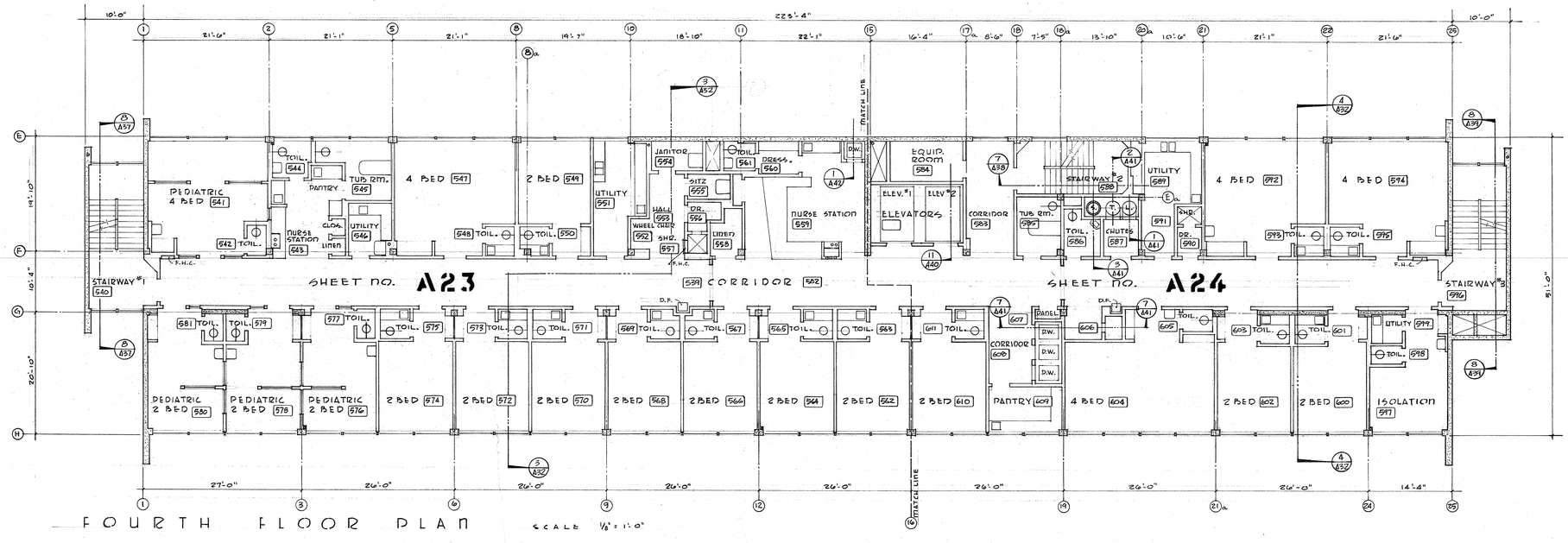
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A7





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ARCHITECTS
Los Angeles, California

AUGUST W. KOENIG
HOSPITAL CONSULTANT

HENRY M. LAYNE
STRUCTURAL ENGINEER

SAMUEL L. KAYE
MECHANICAL ENGINEER

FOSTER K. SAMPSON
ELECTRICAL ENGINEER

REVISIONS
5
4
3
2
1

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

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A8

FINISH SCHEDULE

ROOM NO.	ROOM	FINISH CEILING HEIGHT	FLOOR AND BASE: CONCRETE FLOOR	CONCRETE BASE	OXY-TERRAZZO CONDUCTIVE FLOOR	OXY-TERRAZZO CONDUCTIVE BASE	VINYL FLOOR	VINYL BASE	CERAMIC TILE FLOOR	CERAMIC TILE BASE	RUBBER FLOOR	RUBBER BASE	WAINSCOT: VINYL COVERING CERAMIC TILE	ELUANTEL 4'-0" HIGH	WALLS: SMOOTH PLASTER	KEENE CEM. PLAS.	CERAMIC TILE	ACOUSTIC TILE	EXPOSED CONC.	CEILINGS: SMOOTH PLASTER	KEENE CEM. PLAS.	ACOUSTIC TILE	CERAMIC TILE	EXPOSED CONC.	PAINTING: WALLS: FLAT WALL	SEMI-GLOSS	GLOSSY ENAMEL	CEILING: FLAT WALL	SEMI-GLOSS	GLOSSY ENAMEL	WOOD: EGG SHELL	NATURAL FIN.	REMARKS
	BASEMENT																																
100	STAIRWAY	—									●	●			●				●						●			●					
101	UNDEVELOPED AREA	—	●												●			●	●				●		●			●					PLASTER ON MET. STUD WALLS ONLY
102	UNDEVELOPED AREA	—	●												●			●	●				●		●			●					PLASTER ON MET. STUD WALLS ONLY
103	CORRIDOR	8'-0"					●	●					●		●				●						●			●					
104	TELEPHONE EQUIP.	10'-0"					●	●							●				●						●			●					PLASTER ON MET. STUD WALLS ONLY
106	ELECTRICAL ROOM	11'-0"	●				●	●							●				●						●			●					PLASTER ON MET. STUD WALLS ONLY
106	HALL	8'-0"					●	●					●		●				●						●			●					
107	AIR TUBE MONITOR	11'-0"	●				●	●							●				●						●			●					
108	STORAGE	—					●	●							●										●			●					
109	CORRIDOR	8'-0"					●	●					●		●				●						●			●					
110	HALL	8'-0"					●	●					●		●				●						●			●					
111	INCINERATOR RM.	11'-0"	●	●											●				●						●			●					
112	STAIRS	—									●	●			●				●						●			●					
113	CORRIDOR	8'-0					●	●					●		●				●						●			●					
114	SUPPLY	8'-0	●	●											●				●						●			●			●		
115	LAUNDRY	11'-0 1/2" 9'-0 1/2"	●	●												●			●											●	●		3" BATT TYPE INSUL. OVER PLAS. CEIL.
116	JANITOR	8'-0"	●	●											●	●			●						●			●			●		
117	SUPPLY	8'-0"					●	●							●				●						●			●			●		
118	SEWING ROOM	8'-5 1/2"					●	●							●				●						●			●					
119	LINEN ROOM	8'-5 1/2"					●	●							●				●						●			●					
120	MECH. EQUIP.	10'-0"	●	●											●				●						●			●					BASE ONLY AT PLASTER WALL
121	WOMEN'S LOUNGE	8'-0"					●	●							●				●						●			●					
122	TOILET	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAVATORY
123	HOUSEKEEPER	8'-0"					●	●							●				●						●			●			●		
124	MEN'S TOILET	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAVATORY
125	AUTOPSY	9'-0"		●											●				●						●			●					
126	MORGUE	9'-0"		●											●				●						●			●					
127	BATH	8'-0"		●											●				●						●			●					TILE PANEL AT LAVATORY
128	SHOWER	7'-6"				●											●																
129	PHYSICAL THERAPY	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAVATORY
130	EXAM. & TR.	8'-0"					●	●							●				●						●			●					
131	EXAM. & TR.	8'-0"					●	●							●				●						●			●					
132	EXAM. & TR.	8'-0"					●	●							●				●						●			●					
133	HYDRO.	8'-0"					●	●							●				●						●			●					
134	HYDRO.	8'-0"					●	●							●				●						●			●					
135	LINEN	8'-0"					●	●							●				●						●			●					
136	EQUIPMENT	8'-0"					●	●							●				●						●			●					
137	EXERCISE	8'-0"					●	●							●				●						●			●					
138	TOILET	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAVATORY
139	TRASH	11'-0"	●	●											●				●						●			●					
140	UNDEVELOPED AREA	—	●												●				●						●			●					PLASTER ON AT'L. STUD WALLS ONLY
	FIRST FLOOR																																
144	LOBBY	10'-11" 11'-11"				●	●								●				●						●			●					SEE INTERIOR ELEVATIONS FOR EXTENT OF PLASTER & ACOUSTIC TILE
145	DIRECTORY ALCOVE	7'-0"				●	●								●				●						●			●					
146	TEL. BOOTH	7'-0"				●	●								●				●						●			●					
147	TEL. BOOTH	7'-0"				●	●								●				●						●			●					
148	CORRIDOR	8'-0"				●	●								●				●						●			●					
149	VESTIBULE	8'-0"					●	●							●				●						●			●					
150	MEN'S TOILET	8'-0"					●	●							●				●						●			●					
151	VESTIBULE	8'-0"					●	●							●				●						●			●					
152	WOMEN'S TOILET	8'-0					●	●							●				●						●			●					
153	NURSING OFFICE	9'-0"					●	●							●				●						●			●					
154	SECRETARY	9'-0"					●	●							●				●						●			●					
155	DIRECTOR OF NURSES	9'-0"					●	●							●				●						●			●					
156	ADMINISTRATOR	9'-0"					●	●							●				●						●			●					
157	CORRIDOR	8'-0"					●	●							●				●						●			●					
158	BOARD ROOM	9'-0" 8'-0"					●	●							●				●						●			●					SEE INTERIOR ELEVATIONS FOR EXTENT OF PLASTER & ACOUSTIC TILE
159	CLOSET	8'-0"					●	●							●				●						●			●					
160	VESTIBULE	8'-0"					●	●							●				●						●			●					
161	MEN'S TOILET	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAV.
162	JANITOR	8'-0"	●	●											●				●						●			●					
163	VESTIBULE	8'-0"					●	●							●				●						●			●					
164	WOMEN'S TOILET	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAV.
165	STAIRWAY	—									●	●			●				●						●			●					
166	ASSISTANT ADMIN.	9'-0"					●	●							●				●						●			●					
167	BUSINESS MANAGER	9'-0"					●	●							●				●						●			●					
168	GENERAL OFFICE	9'-0"					●	●							●				●						●			●					
169	CHEST X-RAY	9'-0"					●	●							●				●						●			●					
170	ADMITTING BOOTH	8'-0"					●	●							●				●						●			●					SEE INTERIOR ELEVATIONS
171	ADMITTING BOOTH	8'-0"					●	●							●				●						●			●					SEE INTERIOR ELEVATIONS
172	CORRIDOR	8'-0"					●	●							●				●						●			●					
173	CORRIDOR	8'-0"					●	●							●				●						●			●					SEE PLAN FOR EXTENT OF CONC. OXY. FLOOR
174	EMERGENCY OPERATG.	9'-0"		●											●				●						●			●					
175	CONTROL ROOM	11'-0"		●											●				●						●			●					
176	PHARMACY	9'-0"					●	●							●				●						●			●					
177	MEDICAL RECORDS	9'-0"					●	●							●				●						●			●					
178	STAFF LOUNGE & LIB.	9'-6"					●	●							●				●						●			●					
179	VESTIBULE	8'-0"					●	●							●				●						●			●					
180	TOILET	8'-0"					●	●							●				●						●			●					TILE PANEL AT LAVATORY
181	MAIL ROOM	8'-0"					●	●							●				●						●			●					
182	COFFEE SHOP	8'-0" 10'-0"					●	●							●				●						●			●					FOR CEIL HTS. & VARIATIONS SEE ELEVATIONS & DETAIL 6/A68
183	RETIRING ROOM	9'-0"					●	●							●				●						●			●					
184	GIFT SHOP	11'-11"					●	●							●				●						●			●					
185	CORRIDOR	8'-0"					●	●							●				●						●			●					
186	CORRIDOR	8'-0"					●	●							●				●						●			●					
187	JANITOR	8'-0"	●	●											●				●						●			●					
188	STAIRWAY	—									●	●			●				●						●			●					
189	TRASH & LIN. CHUTES	8'-0"					●	●							●				●						●			●					
190	NURSE AIDE LOUNGE	8'-0"					●	●							●				●						●			●					
191	LOCKER ROOM	8'-0"					●	●							●				●						●			●					
192	TOILET	8'-0"					●	●							●				●						●			●					
193	MEN EMPL. LOCKER RM.	8'-0"					●	●							●				●						●			●					
194	TOILET	8'-0"					●	●							●				●						●			●					

ROOM NO.	ROOM	FINISH CEILING HEIGHT	FLOOR AND BASE: CONCRETE FLOOR	CONCRETE BASE	OXY-TERRAZZO CONDUCTIVE FLOOR	OXY-TERRAZZO CONDUCTIVE BASE	VINYL FLOOR	VINYL BASE	CERAMIC TILE FLOOR	CERAMIC TILE BASE	RUBBER FLOOR	RUBBER BASE	WAINSCOT: VINYL COVERING CERAMIC TILE	ELUANTEL 4'-0" HIGH	WALLS: SMOOTH PLASTER	KEENE CEM. PLAS.	CERAMIC TILE	ACOUSTIC TILE	EXPOSED CONC.	CEILINGS: SMOOTH PLASTER	KEENE CEM. PLAS.	ACOUSTIC TILE	CERAMIC TILE	EXPOSED CONC.	MASTIC WALL	PAINTING: WALLS: FLAT WALL	SEMI-GLOSS	GLOSSY ENAMEL	CEILING: FLAT WALL	SEMI-GLOSS	GLOSSY ENAMEL	WOOD: EGG SHELL	NATURAL FIN.	REMARKS
195	SHOWER	7'-6"					●	●							●																			
196	SHOWER	7'-6"					●	●							●																			
197	TOILET	8'-6"					●	●							●																			
198	WOMEN EMPL. LOCKERS	8'-0"					●	●							●																			
199	CAN WASH.	8'-0"	●	●											●																			
200	PHARMACY STORES	8'-0"	●	●											●																			
201	ALCOHOL STORES	8'-0"	●	●											●																			
202	STAIRS	—							●	●					●																			
203	JANITOR	8'-0"	●	●											●																			
204	RECEIVING	8'-0"	●				●	●							●																			
205	GENERAL STORES	—	●				●	●							●																			
206	FOOD STORES	8'-0"	●				●	●							●																			
207	FREEZER	8'-0"			G	U	A	R	A	N	T	Y																						
208	VEGETABLE REFRIG.	8'-0"			G	U	A	R	A	N	T	Y																						
209	DAIRY REFRIG.	8'-0"			G	U	A	R	A	N	T	Y																						
210	MEAT REFRIG.	8'-0"			G	U	A	R	A	N	T	Y																						
211	VEGETABLE PREP.	8'-0"			G	U	A	R	A	N	T	Y																						
212	DIETITIAN	8'-0"					●	●							●																			
213	KITCHEN	10'-0" 8'-6"			G	U	A	R	A	N	T	Y																						
214	POT WASHING	10'-0"			G	U	A	R	A	N	T	Y																						
215	BAKING	10'-0"			G	U	A	R	A	N	T	Y																						
216	DISHWASHING	8'-0"			G	U	A	R	A	N	T	Y																						
217	VESTIBULE	8'-0"			G	U	A	R	A	N	T	Y																						
218	SERVING	9'-0"			G	U	A	R	A	N	T	Y																						
219	DINING ROOM	9'-0"					●	●							●																			
220	SEATING ALCOVE	9'-0 3/8"					●	●							●																			
221	CORRIDOR	9'-0 3/8"					●	●							●																			
222	STRETCHER ALCOVE						●	●							●																			
223	TOILET	8'-0"					●	●							●																			
224	JANITOR	8'-0"	●	●											●																			
225	DARK ROOM	8'-0"					●	●							●																			
226	SPLINT ROOM	8'-0"					●	●							●																			
227	LABORATORY	8'-0 3/8"					●	●							●																			
228	WASHING & STERILIZING	8'-10 1/2"					●	●							●																			
229	TISSUE PROCESS	8'-10 1/2"					●	●							●																			
230	SECRETARY	8'-10 1/2"					●	●							●																			
231	PATHOLOGIST	8'-10 1/2"					●	●							●																			
232	TISSUE LAB.	8'-10 1/2"					●	●							●																			
233	WAITING	8'-4					●	●							●																			
234	VOID																																
235	OFFICE & FILING	9'-0"					●	●							●																			
236	STRETCHER ALCOVE	8'-4"					●	●							●																			
237	RADIOLOGIST	9'-0"					●	●							●																			
238	VIEWING	9'-0"					●	●							●																			
239	CLOSET	8'-4"					●	●							●																			
240	CLOSET	8'-4"					●	●							●																			
241	PANEL	8'-4"					●	●							●																			
242	DEEP THERAPY	9'-0"					●	●							●																			
243	DRESSING RM.	8'-4"					●	●							●																			
244	CONTROL RM.	8'-4"					●	●							●																			
245	RADIOGRAPHIC CORR.	8'-4"				●	●								●																			
246	HALL	8'-0"					●	●							●																			
247	DRESSING RM.	8'-0"					●	●							●																			
248	DRESSING RM.	8'-0"					●	●							●																			
249	DRESSING RM.	8'-0"					●	●							●																			
250	STORAGE	8'-0"					●	●							●																			
251	TOILET	8'-0"					●	●							●																			
252	RADIOGRAPHIC	9'-0"					●	●							●																			
253	CONTROL	9'-0"					●	●							●																			
254	LIGHT ROOM	8'-4"					●	●							●																			
255	DARK ROOM	8'-4"					●	●							●																			
256	RADIOGRAPHIC	9'-0"					●	●							●																			
257	CONTROL	9'-0"					●	●							●																			
258	HALL	8'-0"					●	●							●																			
259	DRESSING ROOM	8'-0"					●	●							●																			
260	DRESSING ROOM	8'-0"					●	●							●																			
261	TOILET	8'-0"					●	●							●																			
262	TOILET	8'-0"					●	●							●																			
263	CYSTOSCOPIC	9'-0"				●	●								●																			
264	SURGICAL CORR.	8'-4"				●	●								●																			
265	CONTROL	9'-6"				●	●								●																			
266	DARK ROOM	8'-0"			●	●									●																			
267	ORTHOPEDIC SURGERY	9'-0"				●	●								●																			
268	STERILIZING RM.	8'-0"				●	●								●																			
269	UTILITY	8'-0"	●												●																			
270	SURGERY	9'-0"				●	●								●																			
271	CLEAN UP	8'-0"			●	●									●																			
272	SURGERY	9'-0"				●	●								●																			
273	STERILIZING	8'-0"				●	●								●																			
274	UTILITY	8'-0"	●												●																			
275	MINOR SURGERY	9'-0"				●	●								●																			
276	EQUIPMENT RM.	8'-0"			●	●									●																			
277	JANITOR	8'-0"			●	●									●																			
278	INSTRUMENT RM.	8'-0"			●	●									●																			
279	TOILET	8'-0"			●	●									●																			
280	SCRUB UP	8'-4"				●	●								●																			
281	ANESTHESIA STOR.	8'-0"				●	●								●																			
282	ANESTHETIST OFFICE	8'-0"				●	●								●																			
283	POST ANESTHESIA	8'-11 1/2"				●	●								●																			
284	VESTIBULE	8'-0"					●	●							●																			
285	CORRIDOR	8'-4"			●	●									●																			
286	SURGICAL SUPERVISOR	8'-4"			●	●									●																			
287	STRETCHER ALCOVE	—			●	●									●																			
288	STERILE STORES	9'-0"					●	●							●																			
289	CLEAN UP	9'-0"					●	●							●																			
290	CENTRAL SUPPLY	9'-0"					●	●							●																			
291	GLOVE ROOM	8'-0"					●	●							●																			
292	UTILITY	8'-0	●												●																			

REVISIONS

5	
4	
3	
2	
1	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
Los Angeles, California

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

FINISH SCHEDULE

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

A 9

FINISH SCHEDULE

ROOM NO	ROOM	FINISH CEILING HEIGHT	FLOOR AND BASE: CONCRETE FLOOR	CONCRETE BASE	OXY-TERRAZZO CONDUCTIVE FLOOR	OXY-TERRAZZO CONDUCTIVE BASE	VINYL FLOOR	VINYL BASE	CERAMIC TILE FLOOR	CERAMIC TILE BASE	RUBBER FLOOR	RUBBER BASE	WAINSCOT: VINYL COVERING	CERAMIC TILE	ENAMEL 48" HIGH	WALLS: SMOOTH PLASTER	VEBEE CEM. PLAS.	CERAMIC TILE	ACOUSTIC TILE	EXPOSED CONC.	CEILINGS: SMOOTH PLASTER	VEBEE CEM. PLAS.	ACOUSTIC TILE	CERAMIC TILE	EXPOSED CONC.	PAINTING: WALLS: FLAT WALL	SEMI-GLOSS	GLOSSY ENAM.	CEILING: FLAT WALL	SEMI-GLOSS	GLOSSY ENAM.	WOOD: EGGSHELL	NATURAL FIN.	REMARKS
293	LOCKER ROOM	8'-0"					●	●								●																		
294	REST ROOM	8'-0"					●	●								●																		
295	TOILET	8'-0"					●	●								●																		
296	SHOWER	7'-0"							●	●																								
297	REST ROOM	8'-0"							●	●						●																		
298	TOILET	8'-0"					●	●								●																		
299	NURSES LOCKERS	8'-0"					●	●								●																		
300	DRESSING ROOM	8'-0"							●	●																								
301	SHOWER	7'-0"							●	●																								
302	DOCTOR'S LOUNGE	8'-0"					●	●								●																		
303	RECORDING BOOTH	8'-0"					●	●								●																		
304	RECORDING BOOTH	8'-0"					●	●								●																		
305	WOMEN'S TOILET	8'-0"					●	●								●																		
306	JANITOR	8'-0"	●	●																														
307	MEN'S TOILET	8'-0"					●	●								●																		
308	SPECIMEN, ERG., B.M.R.	8'-0"					●	●								●																		
309	TOILET	8'-0"					●	●								●																		
310	LINEN/FILE STORAGE	8'-0"					●	●								●																		
311	WAITING	8'-4"					●	●								●																		
	SECOND FLOOR																																	
321	STAIRWAY	—									●	●																						
322	CORRIDOR	9'-0"					●	●								●																		
323	4 BED ROOM	9'-0"					●	●								●																		
324	SHOWER	7'-6"							●	●																								
325	DRESSING ROOM	9'-0"					●	●								●																		
326	TOILET	9'-0"					●	●								●																		
327	4 BED ROOM	9'-0"					●	●								●																		
328	TOILET	9'-0"					●	●								●																		
329	DRESSING ROOM	9'-0"					●	●								●																		
330	SHOWER	7'-6"							●	●																								
331	2 BED ROOM	9'-0"					●	●								●																		
332	SHOWER	7'-6"							●	●																								
333	TOILET	9'-0"					●	●								●																		
334	NURSE STATION	9'-0"					●	●								●																		
335	EQUIPMENT	9'-0"					●	●								●																		
336	TOILET	9'-0"					●	●								●																		
337	UTILITY	9'-0"					●	●								●																		
338	WHEEL CHAIR ALCOVE	8'-0"					●	●								●																		
339	LINEN	8'-0"					●	●								●																		
340	FATHERS WAITING	8'-0"					●	●								●																		
341	CORRIDOR	8'-0"					●	●								●																		
342	STRETCHER ALCOVE	—					●	●								●																		
343	TOILET	8'.0"					●	●								●																		
344	EQUIPMENT	8'-0"					●	●								●																		
345	JANITOR	8'-0"	●	●																														
346	CLOSET	8'-0"					●	●								●																		
347	TOILET	8'-0"					●	●								●																		
348	NURSE STATION	9'-0"					●	●								●																		
349	VESTIBULE	8'-0"					●	●								●																		
350	2 BED ROOM	9'-0"					●	●								●																		
351	TOILET	9'-0"					●	●								●																		
352	2 BED ROOM	9'-0"					●	●								●																		
353	SHOWER	7'-0"							●	●																								
354	TOILET	9'-0"					●	●								●																		
355	2 BED ROOM	9'-0"					●	●								●																		
356	SHOWER	7'-0"							●	●																								
357	TOILET	9'-0"					●	●								●																		
358	2 BED ROOM	9'-0"					●	●								●																		
359	SHOWER	7'-0"							●	●																								
360	TOILET	9'-0"					●	●								●																		
361	2 BED ROOM	9'-0"					●	●								●																		
362	SHOWER	7'-0"							●	●																								
363	TOILET	9'-0"					●	●								●																		
364	2 BED ROOM	9'-0"					●	●								●																		
365	SHOWER	7'-0"							●	●																								
366	TOILET	9'-0"					●	●								●																		
367	2 BED ROOM	9'-0"					●	●								●																		
368	SHOWER	7'-0"							●	●																								
369	TOILET	9'-0"					●	●								●																		
370	2 BED ROOM	9'-0"					●	●								●																		
371	SHOWER	7'-0"							●	●																								
372	TOILET	9'-0"					●	●								●																		
373	2 BED ROOM	9'-0"					●	●								●																		
374	SHOWER	7'-0"							●	●																								
375	TOILET	9'-0"					●	●								●																		
376	2 BED ROOM	9'-0"					●	●								●																		
377	SHOWER	7'-0"							●	●																								
378	TOILET	9'-0"					●	●								●																		
379	CORRIDOR	9'-0"					●	●								●																		
380	SHOWER	7'-0"							●	●																								
381	TOILET	8'-0"	●	●																														
382	NURSES LOCKERS	8'-0"					●	●								●																		
383	CORRIDOR	9'-0"					●	●								●																		
384	LINEN ROOM	8'-0"					●	●								●																		
385	SITZ BATH	8'-0"							●	●																								
386	TUB ROOM	8'-0"							●	●																								
387	TRASH & LIN. CHUTES	8'-0"					●	●								●																		
388	STAIRWAY	—									●	●																						
389	UTILITY	9'-0"					●	●								●																		

ROOM NO	ROOM	FINISH CEILING HEIGHT	FLOOR AND BASE: CONCRETE FLOOR	CONCRETE BASE	OXY-TERRAZZO CONDUCTIVE FLOOR	OXY-TERRAZZO CONDUCTIVE BASE	VINYL FLOOR	VINYL BASE	CERAMIC TILE FLOOR	CERAMIC TILE BASE	RUBBER FLOOR	RUBBER BASE	WAINSCOT: VINYL COVERING	CERAMIC TILE	ENAMEL 48" HIGH	WALLS: SMOOTH PLASTER	VEBEE CEM. PLAS.	CERAMIC TILE	ACOUSTIC TILE	EXPOSED CONC.	CEILINGS: SMOOTH PLASTER	VEBEE CEM. PLAS.	ACOUSTIC TILE	CERAMIC TILE	EXPOSED CONC.	PAINTING: WALLS: FLAT WALL	SEMI-GLOSS	GLOSSY ENAM.	CEILING: FLAT WALL	SEMI-GLOSS	GLOSSY ENAM.	WOOD: EGGSHELL	NATURAL FIN.	REMARKS
390	DRESSING ROOM	8'-0"																																
391	SHOWER	7'-0"																																
392	4 BED ROOM	9'-0"					●	●																										
393	TOILET	9'-0"					●	●																										
394	4 BED ROOM	9'-0"					●	●																										
395	TOILET	9'-0"					●	●																										
396	STAIRWAY	—									●	●																						
397	ISOLATION	9'-0"					●	●																										
398	TOILET	9'-0"					●	●																										
399	UTILITY	9'-0"					●	●																										
400	ISOLATION	9'-0"					●	●																										
401	TOILET	9'-0"					●	●																										
402	2 BED ROOM	9'-0"					●	●																										
403	TOILET	9'-0"					●	●																										
404	4 BED ROOM	9'-0"					●	●																										
405	TOILET	9'-0"					●	●																										
406	ALCOVE	9'-0"					●	●																										
407	PANEL	9'-0"					●	●																										
408	CORRIDOR	9'-0"					●	●																										
409	PANTRY	9'-0"					●	●																										
410	2 BED ROOM	9'-0"					●	●																										
411	TOILET	9'-0"					●	●																										
412	CORRIDOR	8'-0"			●	●	●	●																										
413	ANESTHESIA STORAGE	8'-0"			●	●	●	●																										
414	CHART ALCOVE	8'-0"					●	●																										
415	WASHING	8'-0"		●	●																													
416	FORMULA	8'-0"		●	●																													
417	UTILITY	8'-0"	●					●																										
418	EXAM. & WORK	8'-10½					●	●																										
419	PREMATURE NURSERY	8'-10½					●	●																										
420	NURSERY	8'-10½					●	●																										
421	WORK & EXAM.	8'-10½					●	●																										
422	NURSERY	8'-10½					●	●																										
423	NURSERY	8'-10½					●	●																										
424	WORK & EXAM.	8'-10½					●	●																										
425	NURSERY	8'-10½					●	●																										
426	SUSPECT	8'-10½					●	●																										
427	MECHANICAL ROOM	—	●	●	WATERPROOF MEMBRANE																													
428	DELIVERY CORRIDOR	8'-0"			●	●																												
429	JANITOR	8'-0"	●	●																														
430	LINEN ROOM	8'-0"			●	●																												
431	LABOR CORRIDOR	8'-0"			●	●																												
432	VESTIBULE	8'-0"			●	●																												
433	SHOWER	7'-0"							●	●																								
434	LABOR ROOM	8'-10½			●	●																												
435	TOILET	8'-0"			●	●																												
436	TOILET	8'-0"			●	●																												
437	LABOR ROOM	8'-10½			●	●																												
438	LABOR ROOM	8'-10½			●	●																												
439	TOILET	8'-11¼			●	●																												
440	TOILET	8'-11¼			●	●																												
441	LABOR ROOM	8'-10½			●	●																												
442	BATH	8'-11¼			●	●																												
443	SHOWER	7'-0"							●	●																								
444	DOCTOR'S LOCKERS	8'-10½					●	●																										
445	DELIVERY	9'-0"			●	●																												
446	CLEAN UP	8'-0"			●	●																												
447	DELIVERY	9'-0"			●	●																												
448	STERILIZING	8'-0"			●	●																												
	THIRD FLOOR																																	
459	CORRIDOR	9'-0"					●	●																										
460	STAIRWAY	—									●	●																						
461	4 BED ROOM	9'-0"					●	●																										
462	TOILET	9'-0"					●	●																										
463	4 BED ROOM	9'-0"					●	●																										
464	TOILET	9'-0"					●	●																										
465	4 BED ROOM	9'-0"					●	●																										
466	TOILET	9'-0"					●	●																										
467	2 BED ROOM	9'-0"					●	●																										
468	TOILET	9'-0"					●	●																										
469	UTILITY	9'-0"					●	●																										
470	STRETCHER ALCOVE	—					●	●																										
471	HALL	8'-0"					●	●																										
472	JANITOR	8'-0"	●	●																														
473	SITZ	8'-0"							●	●																								
474	DRESSING ROOM	8'-0"					●	●																										
475	SHOWER	7'-0"							●	●																								
476	LINEN	8'-0"					●	●																										
477	NURSE STATION	9'-0"					●	●																										
478	VESTIBULE	8'-0"					●	●																										
479	TOILET	8'-0"					●	●																										
480	2 BED ROOM	9'-0"					●	●																										
481	TOILET	9'-0"					●	●																										
482	2 BED ROOM	9'-0"					●	●																										
483	TOILET	9'-0"					●	●																										
484	2 BED ROOM	9'-0"					●	●																										
485	TOILET	9'-0"					●	●																										
486	2 BED ROOM	9'-0"					●	●																										

REMARKS

- 8'-0" TYP. WAINSCOT HT.
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- ACOUST. TILE, SPECIAL FIN. SEE SPECS.
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- ACOUST. TILE, SPECIAL FIN. SEE SPECS.
- SEE PLAN FOR EXTENT OF OXY-TERR.
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY — ACOUST. TILE SPECIAL ENAMEL FINISHES SEE SPECS.
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- ACOUSTIC TILE ON WALLS ABOVE 5'-0"
- TILE WAINSCOT AT SCRUB SINKS ONLY
- SEE ELEV. FOR EXTENT OF TILE
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- TILE PANEL AT LAVATORY
- ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.

REVISIONS

5
4
3
2
1

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
A. R. C. H. I. T. E. C. T. S
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

FINISH SCHEDULE

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

A10

FINISH SCHEDULE

ROOM NO	ROOM	FINISH CEILING HEIGHT	FLOOR & BASE: CONCRETE	OXY-TERRAZZO FLOOR	OXY-TERRAZZO BASE	CONDUCTIVE OXY-TERRAZZO FLOOR	CONDUCTIVE OXY-TERRAZZO BASE	VINYL FLOOR	VINYL BASE	CERAMIC TILE FLOOR	CERAMIC TILE BASE	RUBBER FLOOR	RUBBER BASE	VINYL COVERING WAINSCOT	CERAMIC TILE WAINSCOT	ENAMEL 4'-0" HIGH WAINSCOT	WALLS: SMOOTH PLASTER	KEENE CEM. PLAS.	CERAMIC TILE	ACOUSTIC TILE	EXPOSED CONC.	CEILINGS: SMOOTH PLASTER	KEENE CEM. PLAS.	ACOUSTIC TILE	CERAMIC TILE	EXPOSED CONC.	PAINTING: WALLS: FLAT WALL	SEMI-GLOSS ENAM.	GLOSSY ENAM.	CEILING: FLAT WALL	SEMI-GLOSS ENAM.	GLOSSY ENAM.	WOOD: EGGSHELL ENAM.	NATURAL FIN.	REMARKS
487	TOILET	9'-0"					●		●										●										●							
488	2 BED ROOM	9'-0"					●		●								●		●										●						●	
489	TOILET	9'-0"					●		●								●		●										●							
490	2 BED ROOM	9'-0"					●		●								●		●										●						●	
491	TOILET	9'-0"					●		●								●		●										●							
492	2 BED ROOM	9'-0"					●		●								●		●										●						●	
493	TOILET	9'-0"					●		●								●		●										●							
494	2 BED ROOM	9'-0"					●		●								●		●										●						●	
495	TOILET	9'-0"					●		●								●		●										●							
496	2 BED ROOM	9'-0"					●		●								●		●										●						●	
497	TOILET	9'-0"					●		●								●		●										●							
498	2 BED ROOM	9'-0"					●		●								●		●										●						●	
499	TOILET	9'-0"					●		●								●		●										●							
500	CORRIDOR	9'-0"					●		●				●				●		●										●							
501	CORRIDOR	9'-0"					●		●				●				●		●										●							
502	EQUIPMENT	8'-0"					●		●								●		●										●						●	
503	TUB ROOM	8'-0"				●		●					●				●		●										●							
504	TOILET	8'-0"					●		●								●		●										●							TILE PANEL AT LAVATORY
505	TRASH & LIN. CHUTES	8'-0"					●		●								●		●										●							
506	STAIRWAY	—									●	●					●												●							
507	UTILITY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
508	DRESSING ROOM	8'-0"				●		●					●				●		●										●						●	
509	SHOWER	7'-0"				●																														
510	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
511	TOILET	9'-0"					●		●								●		●										●							
512	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
513	TOILET	9'-0"					●		●								●		●										●							
514	STAIRWAY	—									●	●					●												●							
515	ISOLATION	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
516	TOILET	9'-0"					●		●								●		●										●							
517	UTILITY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
518	ISOLATION	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
519	TOILET	9'-0"					●		●								●		●										●							
520	2 BED ROOM	9'-0"					●		●								●		●										●						●	
521	TOILET	9'-0"					●		●								●		●										●							
522	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
523	TOILET	9'-0"					●		●								●		●										●							
524	ALCOVE	9'-0"					●		●				●				●		●										●							
525	PANEL	9'-0"					●		●								●		●										●						●	
526	CORRIDOR	9'-0"					●		●				●				●		●										●							
527	PANTRY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
528	2 BED ROOM	9'-0"					●		●								●		●										●						●	
529	TOILET	9'-0"					●		●								●		●										●							
	FOURTH FLOOR																																			
539	CORRIDOR	9'-0"					●		●				●				●		●										●							
540	STAIRWAY	—									●	●					●												●							
541	PEDIATRIC 4 BED	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
542	TOILET	9'-0"					●		●								●		●										●							
543	NURSE STATION	9'-0"					●		●				●				●		●										●							
544	TOILET	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
545	TUB ROOM	9'-0"				●		●					●				●		●										●							
546	UTILITY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
547	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
548	TOILET	9'-0"					●		●								●		●										●							
549	2 BED ROOM	9'-0"					●		●								●		●										●						●	
550	TOILET	9'-0"					●		●								●		●										●							
551	UTILITY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
552	STRETCHER ALCOVE	—					●		●				●				●												●							
553	HALL	8'-0"					●		●				●				●		●										●							
554	JANITOR	8'-0"	●	●																																
555	SITZ	8'-0"				●		●					●				●		●										●							
556	DRESSING ROOM	8'-0"				●		●					●				●		●										●						●	
557	SHOWER	7'-0"				●																														
558	LINEN	8'-0"					●		●								●		●										●							
559	NURES STATION	9'-0"					●		●				●				●		●										●						●	
560	VESTIBULE	9'-0"					●		●								●		●										●						●	
561	TOILET	9'-0"					●		●								●		●										●							TILE PANEL AT LAVATORY
562	2 BED ROOM	9'-0"					●		●								●		●										●						●	
563	TOILET	9'-0"					●		●								●		●										●							
564	2 BED ROOM	9'-0"					●		●								●		●										●						●	
565	TOILET	9'-0"					●		●								●		●										●							
566	2 BED ROOM	9'-0"					●		●								●		●										●						●	
567	TOILET	9'-0"					●		●								●		●										●							
568	2 BED ROOM	9'-0"					●		●								●		●										●						●	
569	TOILET	9'-0"					●		●								●		●										●							
570	2 BED ROOM	9'-0"					●		●								●		●										●						●	
571	TOILET	9'-0"					●		●								●		●										●							
572	2 BED ROOM	9'-0"					●		●								●		●										●						●	
573	TOILET	9'-0"					●		●								●		●										●							
574	2 BED ROOM	9'-0"					●		●								●		●										●						●	
575	TOILET	9'-0"					●		●								●		●										●							
576	PEDIATRIC 2 BED	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
577	TOILET	9'-0"					●		●								●		●										●							
578	PEDIATRIC 2 BED	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
579	TOILET	9'-0"					●		●								●		●										●							
580	PEDIATRIC 2 BED	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
581	TOILET	9'-0"					●		●								●		●										●							
582	CORRIDOR	9'-0"					●		●				●				●		●										●							

ROOM NO	ROOM	FINISH CEILING HEIGHT	FLOOR & BASE: CONCRETE	OXY-TERRAZZO FLOOR	OXY-TERRAZZO BASE	CONDUCTIVE OXY-TERRAZZO FLOOR	CONDUCTIVE OXY-TERRAZZO BASE	VINYL FLOOR	VINYL BASE	CERAMIC TILE FLOOR	CERAMIC TILE BASE	RUBBER FLOOR	RUBBER BASE	VINYL COVERING WAINSCOT	CERAMIC TILE WAINSCOT	ENAMEL 4'-0" HIGH WAINSCOT	WALLS: SMOOTH PLASTER	KEENE CEM. PLAS.	CERAMIC TILE	ACOUSTIC TILE	EXPOSED CONC.	CEILINGS: SMOOTH PLASTER	KEENE CEM. PLAS.	ACOUSTIC TILE	CERAMIC TILE	EXPOSED CONC.	PAINTING: WALLS: FLAT WALL	SEMI-GLOSS ENAM.	GLOSSY ENAM.	CEILING: FLAT WALL	SEMI-GLOSS ENAM.	GLOSSY ENAM.	WOOD: EGGSHELL ENAM.	NATURAL FIN.	REMARKS
583	CORRIDOR	9'-0"					●		●				●				●		●										●							
584	EQUIPMENT	8'-0"					●		●								●		●										●						●	
585	TUB ROOM	8'-0"					●		●				●				●		●										●							
586	TOILET	8'-0"					●		●								●		●										●							
587	TRASH & LIN. CHUTES	8'-0"					●		●								●		●										●							
588	STAIRWAY	—									●	●					●												●							
589	UTILITY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
590	DRESSING ROOM	9'-0"					●		●								●		●										●						●	
591	SHOWER	7'-0"					●		●																											
592	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
593	TOILET	9'-0"					●		●								●		●										●							
594	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
595	TOILET	9'-0"					●		●								●		●										●							
596	STAIRWAY	—									●	●					●												●							
597	ISOLATION	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
598	TOILET	9'-0"					●		●								●		●										●							
599	UTILITY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
600	2 BED ROOM	9'-0"					●		●								●		●										●						●	
601	TOILET	9'-0"					●		●								●		●										●							
602	2 BED ROOM	9'-0"					●		●								●		●										●						●	
603	TOILET	9'-0"					●		●								●		●										●							
604	4 BED ROOM	9'-0"					●		●								●		●										●						●	TILE PANEL AT LAVATORY
605	TOILET	9'-0"					●		●								●		●										●							
606	ALCOVE	9'-0"					●		●				●				●		●										●							
607	PANEL	9'-0"					●		●								●		●										●						●	
608	CORRIDOR	9'-0"					●		●				●				●		●										●							
609	PANTRY	9'-0"					●		●				●				●		●										●							ACOUST. TILE, SPECIAL ENAM. FIN. SEE SPECS.
610	2 BED ROOM	9'-0"					●		●								●		●										●						●	
611	TOILET	9'-0"					●		●								●		●										●							
	PENT HOUSES																																			
621	STORAGE	8'-8"	●						●								●		●										●						●	
622	STAIRWAY	—									●	●					●												●							
623	STORAGE	—	●														●												●							
624	STAIRS	—	●														●												●							
625	CORRIDOR	8'-6"					●		●								●		●										●							
626	D.W. MACH. RM.	—	●														●												●							
627	FAN ROOM, EAST	—	●														●												●							
628	ELEV. MACH. ROOM	—	●														●												●							

NOTE FOR ROOMS IN MECHANICAL BUILDING REFER TO SHEET "A-104"

GENERAL NOTE

1. ALL WARDROBES AND CLOSETS NOT INDICATED ON FINISH SCHEDULE TO HAVE PLASTER WALLS & CEILINGS, PAINTED. FLOOR & BASE TO BE VINYL TILE UNLESS DETAILED OTHERWISE.
2. FOR ACOUSTIC TILE CEILINGS TO BE APPLIED OVER PLASTER, SEE DET. 5/A7.1. FOR ACOUSTIC TILE CEILINGS @ NURSERIES & PEDIATRIC ROOMS SEE DETAIL 5/A7.1

REVISIONS

5	
4	
3	
2	
1	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

FINISH SCHEDULE

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

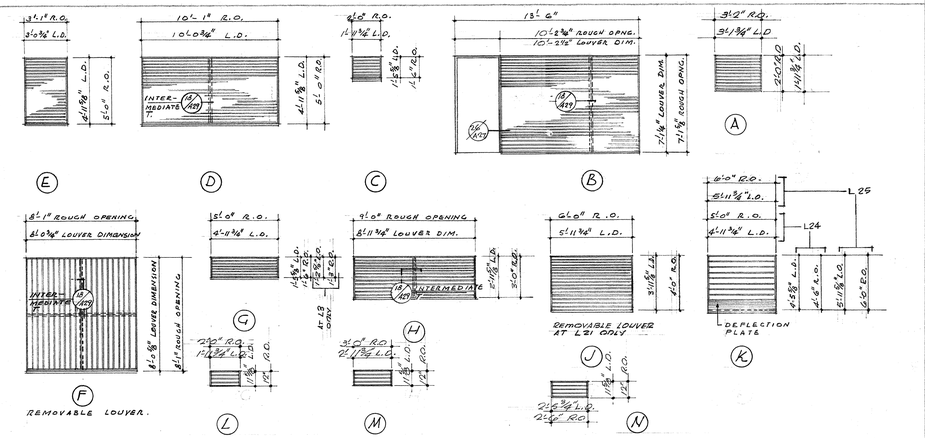
A11

EQUIPMENT LIST TO BE FURNISHED BY SO. BAY HOSPITAL

Rm No	ROOM	ITEM No	ITEM	REMARKS	
	STERILIZERS				
125	AUTOPSY	100	6"Ø x 17" INSTRUMENT STERIL.	GROUP 2 EQUIP.	ELECT.
174	EMERGENCY OPERATING	101	16"x26" HI-SPEED INSTRUMENT	OPEN MOUNTED	STEAM
174	EMERGENCY OPERATING	102	SOLUTION WARMER	RECESSED	STEAM
176	PHARMACY	103	5 GAL/HR. WATER STILL	OPEN MOUNTED	STEAM
290	CENTRAL SUPPLY	104	24"x24"x36" RECT. STERILIZER	RECESSED	STEAM
290	CENTRAL SUPPLY	105	24"x36"x48" RECT. STERILIZER	RECESSED	STEAM
290	CENTRAL SUPPLY	106	19"x19"x19" HOT AIR STERILIZER	RECESSED	ELECT.
290	CENTRAL SUPPLY	107	10 GAL/HR. WATER STILL		
291	GLOVE ROOM	108	BUNN GLOVE CONDITIONER	GROUP 2 EQUIP.	ELECT.
258	CYSTOSCOPIC	109	15 GAL. HORIZ. STER. S & M STILL	RECESSED	STEAM
268	STERILIZING	110	12"x16"x28" HI-SPEED STERIL.	RECESSED	STEAM
268	STERILIZING	111	SOLUTION WARMER	RECESSED	STEAM
278	STERILIZING	112	12"x16"x28" HI-SPEED STERIL.	RECESSED	STEAM
278	STERILIZING	113	SOLUTION WARMER	RECESSED	STEAM
283	POST ANESTHESIA	114	4"x9"x16" INSTRUMENT STER.	GROUP 2 EQUIP.	ELECT.
229	WASH & STER. - LABORATORY	115	16"x16"x26" LAB. STERILIZER	CAB. MOUNTED	STEAM
418	EXAM & WORK - NURSERY	116	4"x9"x16" INSTRUMENT STER.	GROUP 2 EQUIP.	ELECT.
421	EXAM. & WORK - NURSERY	117	4"x9"x16" INSTRUMENT STER.	GROUP 2 EQUIP.	ELECT.
424	EXAM. & WORK - NURSERY	118	4"x9"x16" INSTRUMENT STER.	GROUP 2 EQUIP.	ELECT.
420	SUSPECT NURSERY	119	4"x9"x16" INSTRUMENT STER.	GROUP 2 EQUIP.	ELECT.
416	FORMULA	120	16"x29" MILK FORMULA STER.	RECESSED	STEAM
448	STERILIZING - DELIVERY	121	12"x16"x24" HI-SPEED STER.	RECESSED	STEAM
448	STERILIZING - DELIVERY	122	SOLUTION WARMER	RECESSED	STEAM
337	UTILITY RM. 2ND FLOOR	123	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
389	UTILITY RM. 2ND FLOOR	124	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
469	UTILITY RM. 3RD FLOOR	125	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
507	UTILITY RM. 3RD FLOOR	126	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
546	UTILITY RM. 4TH FLOOR	127	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
551	UTILITY RM. 4TH FLOOR	128	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
589	UTILITY RM. 4TH FLOOR	129	UTENSILE WASHER SANITIZER	CAB. MOUNTED	STEAM
517	UTILITY RM. 3RD FLOOR	130	16"x16"x24" UTENSIL STERILIZER		STEAM
599	UTILITY RM. 4TH FLOOR	131	16"x16"x24" UTENSIL STERILIZER		STEAM
399	UTILITY RM. 2ND FLOOR	132	16"x16"x24" UTENSIL STERILIZER		STEAM
	SURGICAL LIGHTS				
174	EMERGENCY OPERATING	136	DUAL SURGICAL LIGHTS		
174	EMERGENCY OPERATING	137	MINOR SURGICAL LIGHT		
267	ORTHOPEDIC SURGERY	138	DUAL SURGICAL LIGHTS		
270	SURGERY	139	MAJOR SURGICAL LIGHT		
272	SURGERY	140	MAJOR SURGICAL LIGHT		
275	MINOR SURGERY	141	MAJOR SURGICAL LIGHT		
445	DELIVERY	142	OBSTETRICAL LIGHT		
447	DELIVERY	143	OBSTETRICAL LIGHT		
125	AUTOPSY	144	MAJOR SURGICAL LIGHT		
	MISC. EQUIP.				
421	WORK & EXAM - NURSERY	151	BOTTLE WARMER	GROUP 2 EQUIP.	ELECT.
424	WORK & EXAM - NURSERY	152	BOTTLE WARMER	GROUP 2 EQUIP.	ELECT.
188	PHYSICAL THERAPY	153	WHIRLPOOL ARM & LEG BATH	GROUP 2 EQUIP.	
134	PHYSICAL THERAPY	154	WHIRLPOOL ARM & LEG BATH	GROUP 2 EQUIP.	ELECT.
134	PHYSICAL THERAPY	155	PARAFFIN BATH	GROUP 2 EQUIP.	ELECT.
291	GLOVE ROOM	156	BUNN - GLOVE CONDITIONER	GROUP 2 EQUIP.	ELECT.
291	GLOVE ROOM	157	WASHER	GROUP 2 EQUIP.	ELECT.
277	LAB. WASH & STERILE	158	GLASS WASHER	GROUP 2 EQUIP.	ELECT.
	RADIOGRAPHIC				
174	EMERGENCY OPERATING	164	1 - DOUBLE VIEW BOX		
174	EMERGENCY OPERATING	165	1 - DOUBLE VIEW BOX		
125	AUTOPSY	166	1 - DOUBLE VIEW BOX		
238	VIEWING ROOM	167	1 - FOUR UNIT VIEW BOX		
238	VIEWING ROOM	168	1 - FOUR UNIT VIEW BOX		
238	VIEWING ROOM	169	2 - FOUR UNIT VIEW BOXES		
238	VIEWING ROOM	170	2 - FOUR UNIT VIEW BOXES		
263	CYSTOSCOPIC	171	1 - DOUBLE VIEW BOX		
267	ORTHOPEDIC SURGERY	172	1 - DOUBLE VIEW BOX		
268	ORTHOPEDIC SURGERY	173	1 - DOUBLE VIEW BOX		
270	SURGERY	174	1 - DOUBLE VIEW BOX		
272	SURGERY	175	1 - DOUBLE VIEW BOX		
275	MINOR SURGERY	176	1 - DOUBLE VIEW BOX		
254	LIGHT ROOM	177	FILM DRYER		
255	DARK ROOM	178	FILM PROCESSING TANK	THRU WALL UNIT	
255	DARK ROOM	179	FILM STORAGE BIN		
255	DARK ROOM	180	CASSETTE PASS BOX		
255	DARK ROOM	181	CASSETTE PASS BOX		
254	LIGHT ROOM	182	1-3 UNIT VIEW BOX		
255	DARK ROOM	183	CASSETTE PASS BOX		
266	DARK ROOM	184	FILM PROCESSING TANK		
266	DARK ROOM	185	FILM DRYER		
225	DARK ROOM	186	FILM PROCESSING TANK		
225	DARK ROOM	187	FILM DRYER		
	LAUNDRY EQUIP.				
115	LAUNDRY	191	CASCADE WASHER 42"x84"		
		192	CASCADE WASHER 40"x30"		
		193	MONEX - EXTRACTOR		
		194	STARCH COOKER 25 GAL.		
		195	ZONE AIR TUMBLER		
		196	AMERICAN SUPER-Z, PRESS		
		197	AMERICAN SUPER-Z, PRESS		
		198	SUPER-SYLON FLATWORK IRONER		
		199	SHAKE OUT TABLE 4'x9'		
		200	FLAT TOP TABLE 3'x8'		
		201	VENTILATING CANOPY	SLANTING TYPE	

Rm No	ROOM	ITEM No	ITEM	REMARKS	
	KITCHEN EQUIP.				
216	DISHWASHING	206	DISH WASHING MACHINE	STEAM	
		207	DISHWASHING ASSEMBLY		
		208	DISPOSAL	ELECT.	
		209	PANT-LEG HOOD		
		210	HOOD		
		211	SHELF-LOVER CONVEYOR		
		212	OMITTED		
213	KITCHEN	213	FOOD FILE FABRIZER		
		214	ICE CREAM CABINET		
		215	COUNTER UNIT		
		216	FOOD FILE REFRIG.		IN ALL SECTIONS
		217	FOOD FILE REFRIG.		IN ALL SECTIONS
		218	COUNTER UNIT & SHELF		
		219	RANGE	ELECT.	
		220	REFRIGERATOR		WIRE SHELVES
		221	ICE MACHINE		
		222	TRAY MAKE UP UNIT		INCLUDES CONVEYOR BELT
		223	COFFEE URNS	STEAM	
		224	TOASTERS		
		225	MIXER		60-30
		226	COUNTER UNIT		
		227	FOOD WARMERS	ELECT.	
		228	COUNTER UNIT		
		229	EGG BOILER	ELECT.	
		230	REFRIGERATOR		WIRE SHELVES
		231	MOVABLE TABLE		
		232	30 GAL. TILTING KETTLE		
		238	60 GAL. KETTLE		
		234	TABLE UNIT		
		235	20 QT. TILTING KETTLE	STEAM	
		236	TWO 10 QT. TILTING KETTLES	STEAM	
		237	STEAMER	STEAM	
		238	FRYER	ELECT.	
		239	12" SPREADER PLATE		
		240	RANGE	ELECT.	
		241	GRILL	ELECT.	
		242	OVENS	ELECT.	
		243	BROILER	ELECT.	
		244	COUNTER UNIT		PORTABLE MAPLE TOP
		245	HOOD		
		246	DUCK BOARDS		REMOVABLE
215	BAKING	247	OVENS	ELECT.	
		248	RACK		
		249	RANGE	ELECT.	
		250	PROOF BOX		
		251	TILTING KETTLE	STEAM	10 GAL.
		252	COUNTER UNIT		
		253	REFRIGERATOR		
		254	60 QT. MIXER	ELECT.	FLOOR MOUNTED
		255	20 QT. MIXER	ELECT.	COUNTER MOUNTED
		256	BAKERS TABLE		
		257	57 STL. DRAIN PAN		
214	POT WASHING	258	RACK		
		259	COUNTER UNIT		
		260	DISPOSAL	ELECT.	
213	KITCHEN	261	REFRIGERATOR		
		262	COUNTER UNIT		INCLUDES CASE & SHELF OVER PLUS DISPOSALITE SINK
211	VEGETABLE PREP.	263	COUNTER UNIT		INCLUDES SHELF OVER
		264	DISPOSAL	ELECT.	
		265	PEELER	ELECT.	
207	DAIRY BOX	266	SHELVING		MOVABLE UNITS
209	VEG. BOX				
210	MEAT BOX				
218	KITCHEN	267	MOVABLE TABLE		
	SPECIAL DIET	268	STEAM TABLE	STEAM	SHELF OVER
	SPECIAL DIET	269	COUNTER & SHELF		
210	DISHWASHING	270	GLASS WASHER		
218	SERVING	271	COUNTER ASSEMBLY		
		272	COFFEE URNS	STEAM	
		273	RAILING		
		274	ICE CREAM CABINET		
		275	REFRIGERATOR		½ FOOD FILE
		276	COUNTER UNIT		CASE OVER
		277	GRIDDLE	ELECT.	
		278	GRIDDLE STAND		
		279	HOOD		
		280	CAB. FOR SILVER-ETC.		
219	DINING ROOM	281	WATER STATION		
	COFFEE SHOP				
182	COFFEE SHOP	292	REFRIG. DISPLAY CASE		
		293	MILK DISPENSER		
		294	FOOD WARMER & GRIDDLE	ELECT.	
		295	FOUNTAIN UNIT		
		296	SANDWITCH UNIT	ELECT.	REFRIG. UNDER
		297	COUNTER, CUP LOWR.		
		298	COFFEE UNIT		
		299	SERVING COUNTER UNIT		
		300	STOOLS		

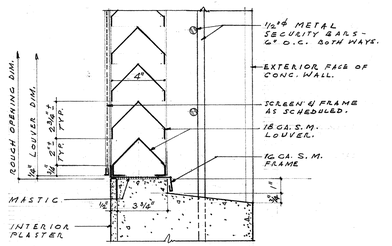
LOUVER TYPES



NOTES:
1. LOUVER ASSEMBLY TO HAVE ACOUSTIC BITU. MASTIC FINISH
2. SCREENS TO BE 1/4" MESH HARDWARE CLOTH IN 20 GA. SHEET METAL FRAME
3. PROVIDE SURFACE MOUNTED FILTER - OMIT SCREEN.

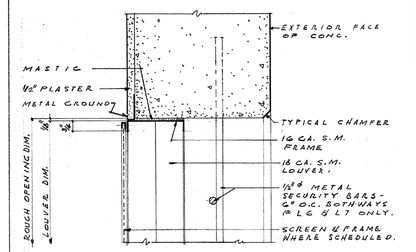
LOUVER SCHEDULE

No	TYPE	HEAD JAMB	SILL	REMARKS
BASEMENT				
L1	A	5/8|2	4|2	9|2 SEE NOTE 2
L2	B	1|2	2|2	3|2 SEE NOTE 1 & 2
L3	G	1|2	2|2	3|2 SEE NOTE 2
FIRST FLOOR				
LG	C	5|2	6|2	9|2 SEE NOTE 2
L7	C	5|2	4|2	9|2 SEE NOTE 2
SECOND FLOOR				
L10	D	1|2	2|2	3|2 SEE NOTE 1 & 2
L11	E	1|2	2|2	3|2 SEE NOTE 1 & 2
L12	F	7|2	6|2	8|2 SEE NOTE 1 & 2
PENTHOUSE				
L15	G	1|2	2|2	3|2 SEE NOTE 3
L16	H	1|2	2|2	3|2 SEE NOTE 2
MACHINE ROOM				
L19	J	1|2	2|2	3|2 SEE NOTE 3
L20	J	1|2	2|2	3|2 SEE NOTE 2
L21	J	1|2	2|2	3|2 SEE NOTE 3
FAN ROOM				
L24	K	6|2	7|2	17|229 SEE NOTE 1 & 2
L25	K	6|2	7|2	17|229 SEE NOTE 1 & 2
TUNNEL				
L26	L	5|2	4|2	9|2 SEE NOTE 2
L27	L	5|2	4|2	9|2 SEE NOTE 2
L28	L	5|2	4|2	9|2 SEE NOTE 2
L29	M	6|2	4|2	9|2 SEE NOTE 2
L30	N	5|2	4|2	9|2 SEE NOTE 2



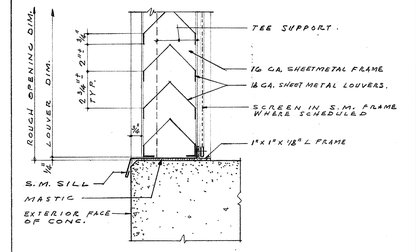
SILL
SCALE - 3" = 1'-0"

9



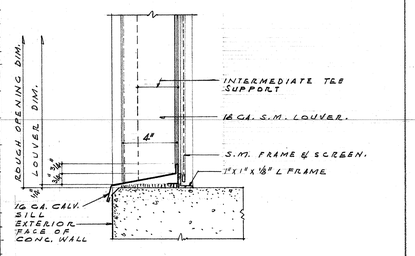
JAMB
SCALE - 3" = 1'-0"

4



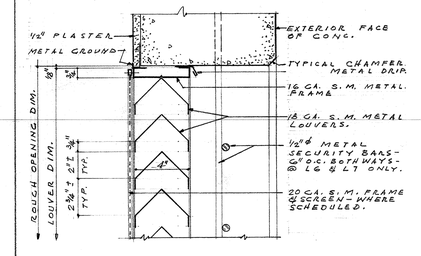
SILL
SCALE - 3" = 1'-0"

3



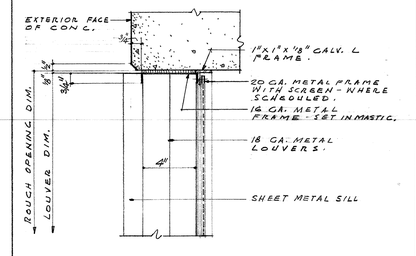
SILL
SCALE - 3" = 1'-0"

8



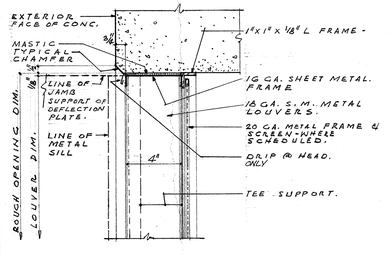
HEAD
SCALE - 3" = 1'-0"

5



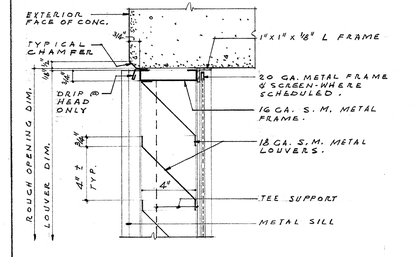
JAMB
SCALE - 3" = 1'-0"

2



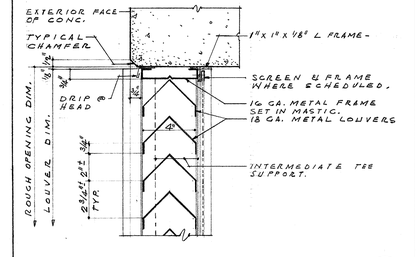
HEAD - JAMB SIMILAR
SCALE - 3" = 1'-0"

7



JAMB - HEAD
SCALE - 3" = 1'-0"

6



HEAD
SCALE - 3" = 1'-0"

1

REVISIONS
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HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
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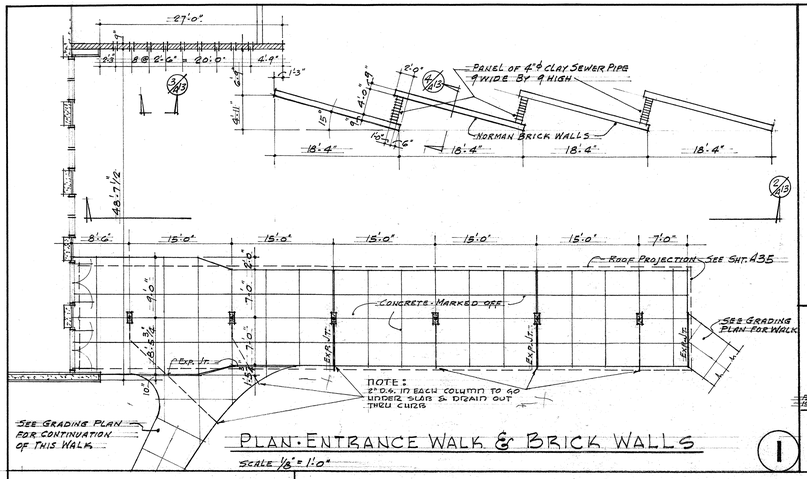
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

EQUIPMENT SCHEDULE · LOUVER SCHEDULE & DETAILS

CHECKED CK
DRAWN BY CK & NC
DATE DEC. 18, 1957

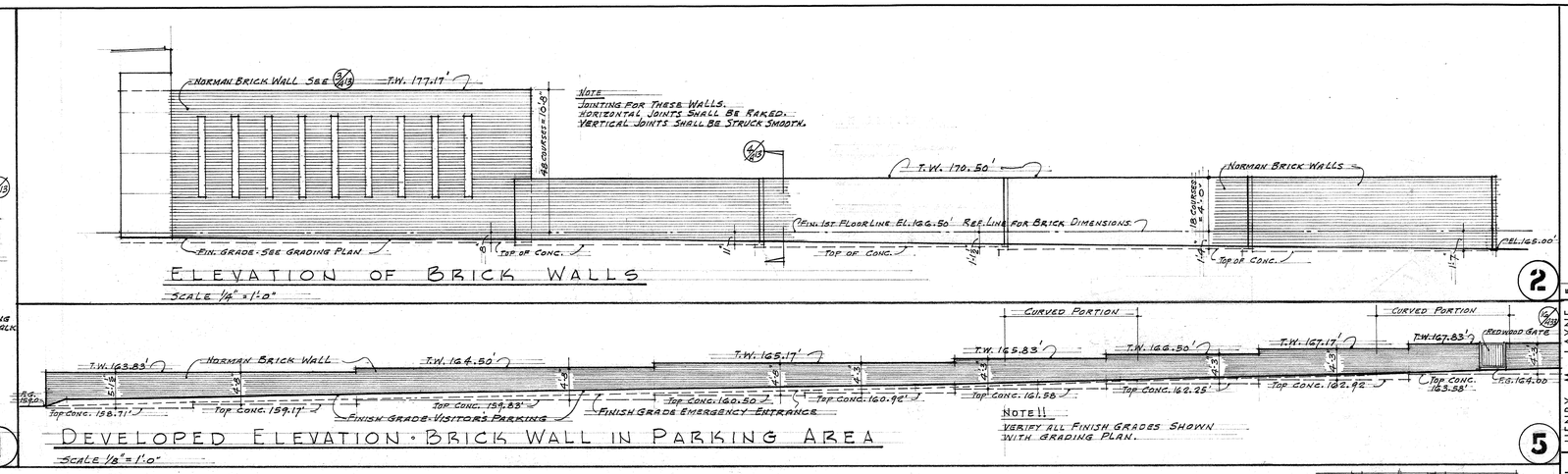
A12



PLAN - ENTRANCE WALK & BRICK WALLS

SCALE 1/8" = 1'-0"

1



ELEVATION OF BRICK WALLS

SCALE 1/8" = 1'-0"

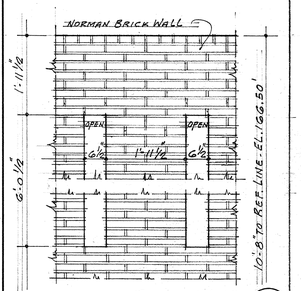
2

DEVELOPED ELEVATION - BRICK WALL IN PARKING AREA

SCALE 1/8" = 1'-0"

NOTE!! VERIFY ALL FINISH GRADES SHOWN WITH GRADING PLAN.

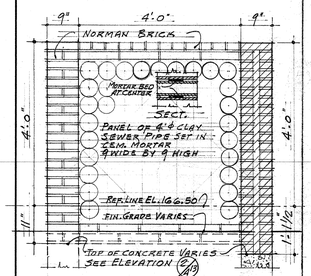
5



OPNGS - BRICK WALL

SCALE 3/4" = 1'-0"

3



CLAY TILE PANEL

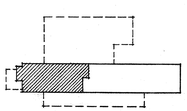
SCALE 3/4" = 1'-0"

4

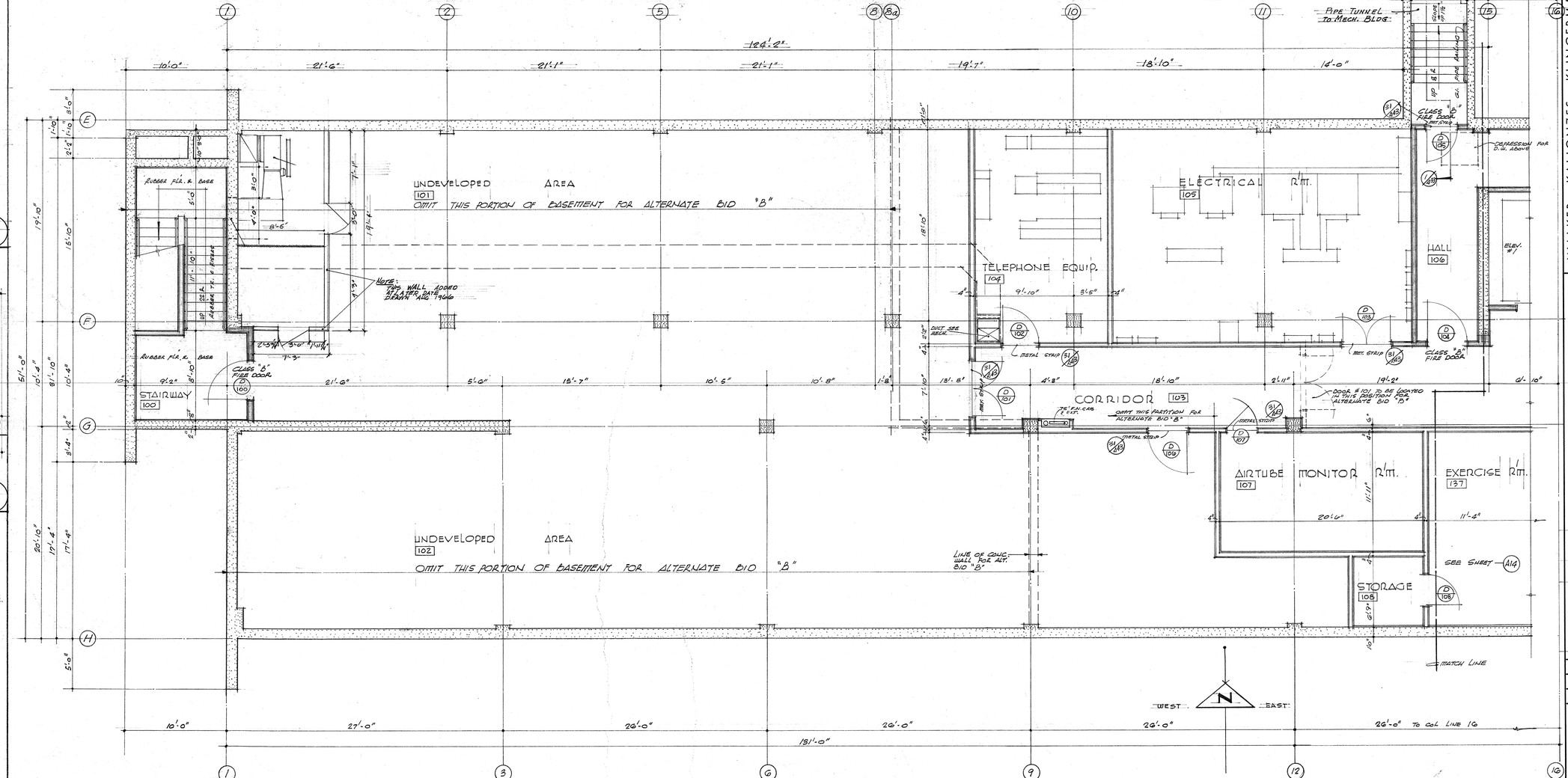
LEGEND

- CONCRETE.
- MET. STUD & PLASTER.
- 2 HR. FIRE WALL: MET. STUD 5/8" PLASTER BOTH SIDES.

NOTE: ALL STUDS TO BE 4" UNLESS NOTED OTHERWISE.



KEY PLAN



REVISIONS					
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BASEMENT WEST

SCALE 1/4" = 1'-0"

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SOUTH BAY HOSPITAL DISTRICT
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DATE Dec. 18, 1957

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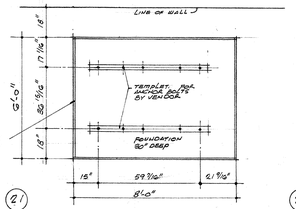
DETAIL A

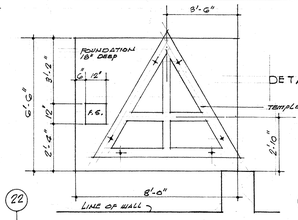
FOUNDATION FOR WASHER - EXTRACTOR.

FOUNDATION TO BE LEVEL ISOLATE FOUNDATION WITH ½" MEMBRANE



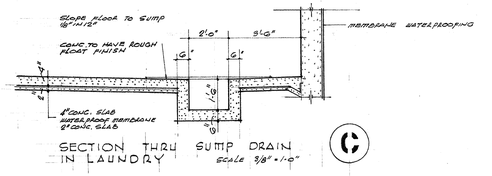
DETAIL B

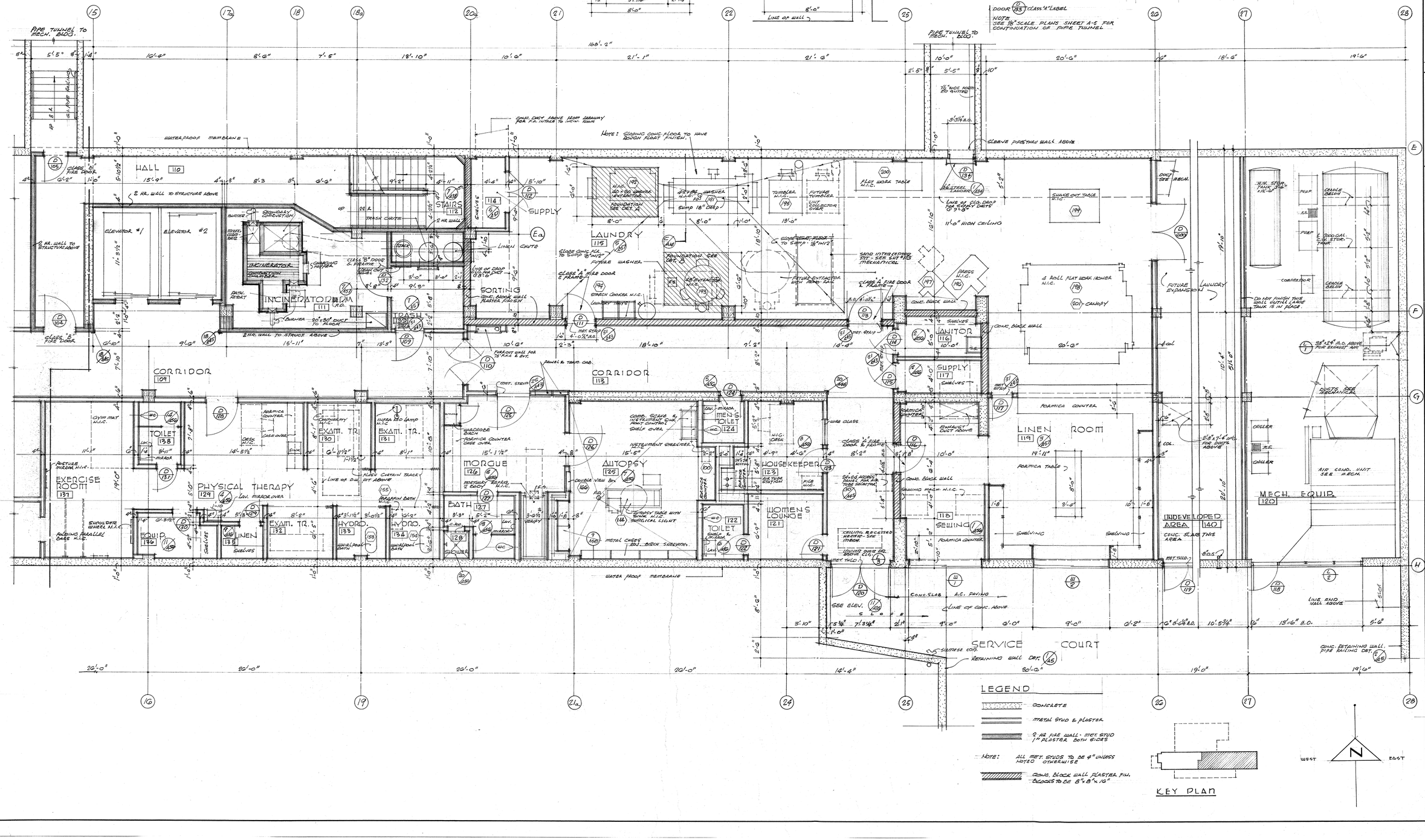
FOUNDATION FOR EXTRACTOR.

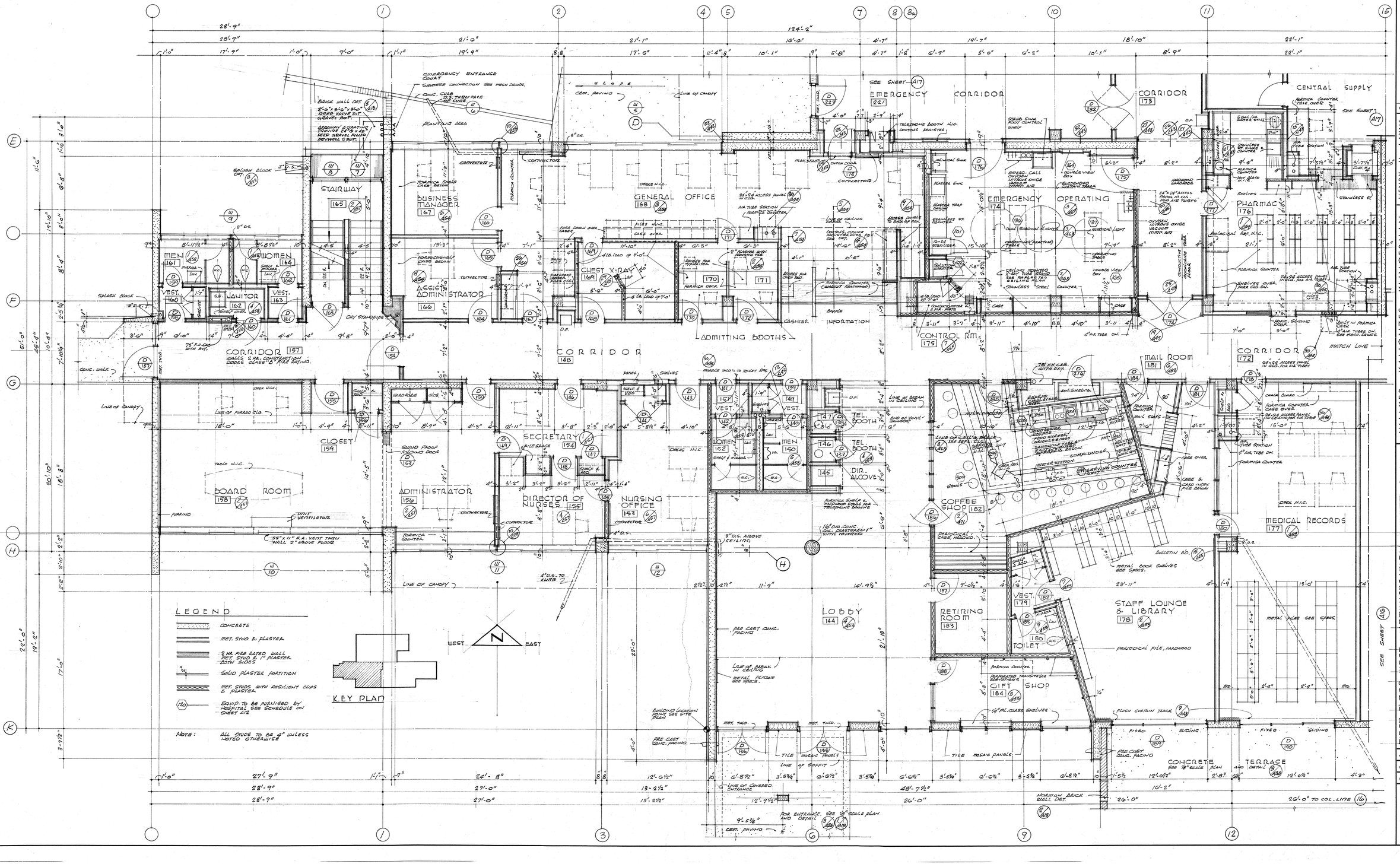


SECTION THRU SUMP DRAIN IN LAUNDRY

scale 3/8" = 1'-0"




HALL 110
STAIRS 112
SUPPLY
LAUNDRY 115
SORTING
INCINERATOR ROOM 111
TRASH
CORRIDOR 109
CORRIDOR 113
EXERCISE ROOM 137
PHYSICAL THERAPY 129
TOILET 138
EXAM. TR. 130
EXAM. TR. 131
EXAM. TR. 132
HYDRO. 133
HYDRO. 134
LINEN 135
EQUIP. 136
MORGUE 126
BATH 127
SOILER 128
AUTOPSY 125
MENS TOILET 124
WOMENS LOUNGE 121
HOUSEKEEPER 123
TOILET 122
JANITOR 116
SUPPLY 117
SHELVES
SEWING 118
LINEN ROOM 119
MECH. EQUIP. 120
UNDEVELOPED AREA 140
SERVICE COURT
ELEVATOR #1
ELEVATOR #2
TRASH CHUTE
LINEN CHUTE
INCINERATOR
SOILED LINEN BINS
FUTURE WASHER
FUTURE TUMBLER
FUTURE EXTRACTOR
FUTURE EXPANSION
LAUNDRY
WASHER-EXTRACTOR
TUMBLER
FLAT WORK TABLE
SHAKE OUT TABLE
PRESS
4 ROLL FLAT WORK IRONER
CANOPY
SEWING MACH.
FORMICA COUNTER
FORMICA TABLE
EXHAUST DUCT ABOVE
CONC. BLOCK WALL
SHELVES
CHILLER
AIR COND. UNIT SEE MECH.
DUCTS SEE MECHANICAL
CABLE CABINET
PUMP
COMPRESSOR
CRADLE CABINET
STEAM TANK
HOT WATER STOR. TANK
EXPANSION TANK
DO NOT FINISH THIS WALL UNTIL LARGE TANK IS IN PLACE.
PIPE TUNNEL TO MECH. BLDG.
PIPE TUNNEL TO MECH. BLDG.
NOTE SEE 1/8" SCALE PLANS SHEET A-5 FOR CONTINUATION OF PIPE TUNNEL
DOOR (188) CLASS "A" LABEL
ELEVATOR PIT
SLOPE CONC. FLOOR TO HAVE ROUGH FLOAT FINISH.
SLOPE CONC. SLAB ABOVE FROM ASSEMBLY FOR F.A. INTAKE TO INCIN. ROOM
WATERPROOF MEMBRANE
2 HR. WALL TO STRUCTURE ABOVE
2 HR. WALL
CLASS "A" FIRE DOOR & FRAME
CLASS "B" FIRE DOOR
CLASS "B" DOOR & FRAME
SECONDARY CONNECTION
CHARGING HOPPER
CLEAN OUT DOOR
BURNER - 20"x20" DUCT TO FLOOR
SLOPE CONC. FLR. TO SUMP 18" WIDE
SLOPE CONC. FLOOR TO SUMP - 18" WIDE
SUMP 18" DEEP
FOUNDATION SEE DET. B
FOUNDATION SEE DET. A
ADD INTERRUPTER SEE DET. 5/A5 INTERLOCK
CONC. BLOCK WALL
PLASTER WALL
FURR & PLASTER
FURR & PLASTER WALL FOR F.A. & ELEC.
PANEL & TRIM CAB.
INST. STAIN
CASE OVER
CASE OVER W.I.C.
CABINET W.I.C.
CLOTHES BAR
CLOTHES HOOKS
MIRROR
LAV. MIRROR OVER
LAV.
SINK & MIRROR
SINK & CASE OVER
SINK & CABINET
WHIRLPOOL BATH
PARAFFIN BATH W.I.C.
INFRA RED LAMP W.I.C.
GYM MAT W.I.C.
PARALLEL BARS W.I.C.
SHOULDER WHEEL W.I.C.
FOLDING PARALLEL BARS W.I.C.
PICTURE MIRROR W.I.C.
MEDICINE CABINET
KLEIN CURTAIN TRACK
LINE OF CEILING BEYOND
CASE OVER
SHELVES
METAL CASES ADJ. BIRCH SHELVING
DOUBLE VIEW BOX
AUTOPSY TABLE WITH SINK W.I.C. & SURGICAL LIGHT
INSTRUMENT SINK, FRONT COUNTER & SHELF OVER
INSTRUMENT STERILIZER
WIRE GLASS
CLASS "A" FIRE DOOR & FRAME
CLASS "B" ACCESS DOOR & FIRE RETARDANT MATERIAL
CEILING RECESSED HEATER - SEE HTG. PLAN
LOUVER WHERE OCC. ABOVE ELEV.
MET. THLD.
CONC. SLAB
A.C. PAVING
LINE OF CONC. ABOVE
SEE ELEV.
SLOPE
RETAINING WALL DET.
WATER PROOF MEMBRANE
LINE END WALL ABOVE
CONC. RETAINING WALL, PIPE RAILING DET.
11'-0" HIGH CEILING
LINE OF CEILING DROP @ 9'-3" ABOVE FLOOR
9'-6" ABOVE FINISH FLOOR
3'-3½" A.D.
1½" WIDE ROOM TO GUTTER
ELEVATOR PIT
ELEVATOR PIT LADDER
DOOR SEE MECH.
DUCTS SEE MECHANICAL
FOR DUCTS ABOVE
COL.
CONC. SLAB THIS AREA
MET. THLD.
LINE OF CEILING ABOVE
LINE OF CEILING BEYOND


EMERGENCY ENTRANCE COURT
SLOPE
CONC. PAVING
LINE OF CANOPY
BRICK WALL DET.
PLANTING AREA
STAIRWAY 165
BUSINESS MANAGER 167
GENERAL OFFICE 168
EMERGENCY 227
CORRIDOR
CORRIDOR 173
CENTRAL SUPPLY
EMERGENCY OPERATING 174
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VEST. 160
VEST. 163
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ASSIST. ADMINISTRATOR 166
CHEST X-RAY 169
CORRIDOR 157
WALLS 2 HR. CONSTRUCTION DOORS CLASS 'B' FIRE RATING.
CORRIDOR 148
ADMITTING BOOTHS
CASHIER
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BOARD ROOM 158
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WOMEN 152
MEN 150
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TEL BOOTH
DIR. ALCOVE 145
LOBBY 144
COFFEE SHOP 182
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VEST 179
TOILET 180
STAFF LOUNGE & LIBRARY 178
GIFT SHOP 184
TERRACE
CONCRETE
LEGEND
CONCRETE
MET. STUD & PLASTER
2 HR. FIRE RATED WALL MET. STUD & 1" PLASTER BOTH SIDES
SOLID PLASTER PARTITION
MET. STUDS WITH RESILIENT CLIPS & PLASTER
EQUIP. TO BE FURNISHED BY HOSPITAL SEE SCHEDULE ON SHEET A12
NOTE: ALL STUDS TO BE 4" UNLESS NOTED OTHERWISE
KEY PLAN
WEST
EAST
SEE SHEET A17
SEE SHEET A16
MATCH LINE
LINE OF BREAK IN CEILING
PRE CAST CONC. FACING
TILE MOSAIC PANELS
LINE OF SOFFIT
LINE OF COVERED ENTRANCE
FOR ENTRANCE SEE 1/8" SCALE PLAN AND DETAIL
NORMAN BRICK WALL DET.
28'-9"
21'-6"
124'-2"
18'-10"
22'-1"
78" F.H. CAB. WITH SHT.
CHART BOARD
FORMICA COUNTER CASE OVER
FORMICA COUNTER
SHELVES OVER
MEDICAL RAD. MAG.
PERIODICAL FILE, HARDWOOD
METAL BOOK SHELVES SEE SPECS.
METAL PILAS SEE SPECS.
CASE & CARD INDEX FILE BELOW
BULLETIN BD.
SHELVES
STAINLESS ST.
SLIDING DOOR
SQUID SINK FOOT CONTROL SWIVEL
DOUBLE VIEW BOX
SUCCESSIVE CURTAIN TRACK
BREAKG. CALL SYSTEM LISTENING DEVICE AT COUNTER
EMERGENCY CALL SYSTEM
CEILING MOUNTED X-RAY TUBE STAND SEE TABLES & CEILING PLAN
OPERATING TABLE
OPERATING SHOES
SURGICAL LIGHTS
SURGICAL LIGHT
CONDUCTIVE FLOOR
OXYGEN, NITROUS OXIDE, VACUUM COMP. AIR
AIR TUBE STATION
4" AIR TUBE DN.
24"x28" ACCESS PANEL IN CLG. FOR AIR TUBES
24"x24" ACCESS PANEL IN CLG. FOR AIR TUBES
SHELVES ACCESS DOOR INCLG. FOR AIR TUBES
BUILT-IN FORMICA
CHART BOARD
FORMICA COUNTER CASE OVER
SHELVES
CASE OVER
CASE & CARD INDEX
SERVING COUNTER
SERVICE UNIT
SERVICE WINDOW
COFFEE URN
SOILED DISH TRAY
DISH WASHER
GRIDDLE & RANGE
SANDWICH TABLE
REFRIG. STATION
SOAP DISPENSER
ICE MACH.
SERVICE UNIT
SHELVES
PERIODICAL CASE, HARDWOOD
PREFABRICATED TRANSITE OR EQUAL PANELS
16" FIX. GLASS SHELVES
FLEXX CURTAIN TRACK
FIXED
SLIDING
FIXED
SLIDING
CONDUCTIVE FLOOR
SPLASH BLOCK
DRY STANDPIPE
CONC. WALK
LINE OF CANOPY
SQUID FLOOR FOLDING DOOR
TABLE H.I.C.
FURRING
UNIT VENTILATOR
55"x11" R.A. VENT THRU WALL 2" ABOVE FLOOR
4" O.S. TO CURB
8" O.S. ABOVE CEILING
16" DIA CONC. MOUNTED 1" STONE TOP FIXED
BUILDING LOCATION POINT SEE SITE PLAN
CONC. WALK
CONC. CURB
DR. THRU FACE OF CURB
EMERGENCY GRATING PROVIDE 24"Ø x 48" DEEP GRAVEL FILLED DRYWELL © BOT.
2'-6"x 2'-6"x 8'-0" DEEP VALVE PIT
GRAVEL BOT.
SPLASH BLOCK
3" O.S.
78" F.H. CAB. WITH SHT.
CORK WALL
LINE OF FURRED H.I.C.
DESK H.I.C.
SHELVES
CASE OVER
FORMICA SHELF & HARDWOOD RAILS FOR TELEPHONE BOOTHS
TELEPHONE BOOTH H.I.C. DOCTORS REGISTER
DITCH DOOR
CONVECTOR
FORMICA SHELF
FORMICA COUNTER
FORMICA CASE
FORMICA COUNTER (AMOUNT REQUIRED)
CASE OVER
PIPES H.I.C.
CASE OVER
FIRE DOOR OVER
FIRE DOOR LOCKER
FIRE H.I.C.
SHELF & VOID
SHELVES
ACCESS DOOR TO VALVE PIT
ACCESS DOOR TO CAGE OF FAN
ACCESS PANELS TO CONTROL OFFICE AND SEE ELEC. DET.
AIR TUBE STATION
FORMICA COUNTER
CASE OVER
CASE OVER
CASE OV

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POST ANESTHESIA 283
SEE SHEET A17
VESTIBULE 284
CLEAN UP 289
CORRIDOR 185 ALL DOORS SHALL BE CLASS B* LABELED
STAIRWAY 188
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NURSE AIDS LOUNGE 190
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WOMEN EMPL. LOCKER RM. 198
TOILET 194
TOILET 196
LOCKER RM. 191
MEN EMPL. LOCKER RM.
CORRIDOR 186
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SHOWER
CAN WASH 199
ALCOHOL STORES 201
STAIRS 202
PHARMACY STORES 200
RECEIVING 204
JANITOR 203
OFFICE
COVERED PASSAGE TO MECHANICAL BUILDING
UNLOADING
DOCK
GENERAL STORES 205 FURNITURE STORAGE TO BE IN BASEMENT
DINING ROOM 219
VINYL PLASTIC WAINSCOT 4'-8" HIGH FROM FLR.
VEST 217
DISHWASHING 216
DIETITIAN 212
KITCHEN 213
SPECIAL DIETS
MEAT 210
DAIRY 209
VEG. 208
FREEZER 207
VEG. PREP. 211
SALADS
POT WASHING 214
BAKING 215
COOKING
SERVING
FOOD STORES
DINING TERRACE
COLORED CEM. FINISH
PLANTER FILL WITH TOP SOIL
HERMAN BRICK
SEE 1/8" SCALE PLAN SHEET A6
LINE OF ROOF
MATCH LINE, SEE SHEET A15
CURTAIN TRACK
LINE OF CANOPY
RAMP NON-SLIP CEM. FINISH
DOWN
G.I. PIPE RAILING
WOOD BUMPER
TOP CONC. EL. 102.18
EL. 102.80
EL. 102.86
CONC. RETAINING WALL PIPE RAILING 1/A5
CONC. RETAINING WALL GALV. PIPE RAILING 1/A5
NOTE: FOR CURB PLAN OF KITCHEN AREA SEE SHEET A42

LEGEND
- CONCRETE
- MET. STUD & PLASTER
- 2 HR. FIRE WALL, MET. STUDS, ¾" PLASTER BOTH SIDES
- MET. STUDS, RESILIENT CLIPS & PLASTER
- CORK INSULATION
- (120) EQUIP. TO BE FURNISHED BY HOSPITAL, SEE SCHED. SHEET A12
- NOTE: ALL METAL STUDS TO BE 4" UNLESS NOTED OTHERWISE
- GYPSUM BLOCK PARTITION WITH PLASTER

KEY PLAN

REVISIONS
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SAMUEL L. KAYE MECHANICAL ENGINEER
FOSTER K. SAMPSON ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
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SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

FIRST FLOOR - EAST

SCALE 1/4" = 1'-0"

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

A16

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

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

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ARCHITECTS
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
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REVISIONS
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A17

LEGEND

- CONCRETE
- MET. STUDS & PLASTER
- MET. STUDS, RESILIENT CLIPS & PLASTER
- 4" GYPSUM BLOCK WALL & PLASTER
- 12" SOLID PLASTER PARTITION
- MET. STUDS, LEAD LINED GYPSUM LATH & PLASTER. SEE DETAILS SHEET A26
- (180) EQUIPMENT TO BE FURNISHED BY HOSPITAL SEE SCHEDULE SHEET A12

NOTE: ALL MET. STUDS TO BE 4" UNLESS NOTED OTHERWISE

2 HR. FIRE WALL MET. STUDS 1" PLASTER BOTH SIDES

KEY PLAN

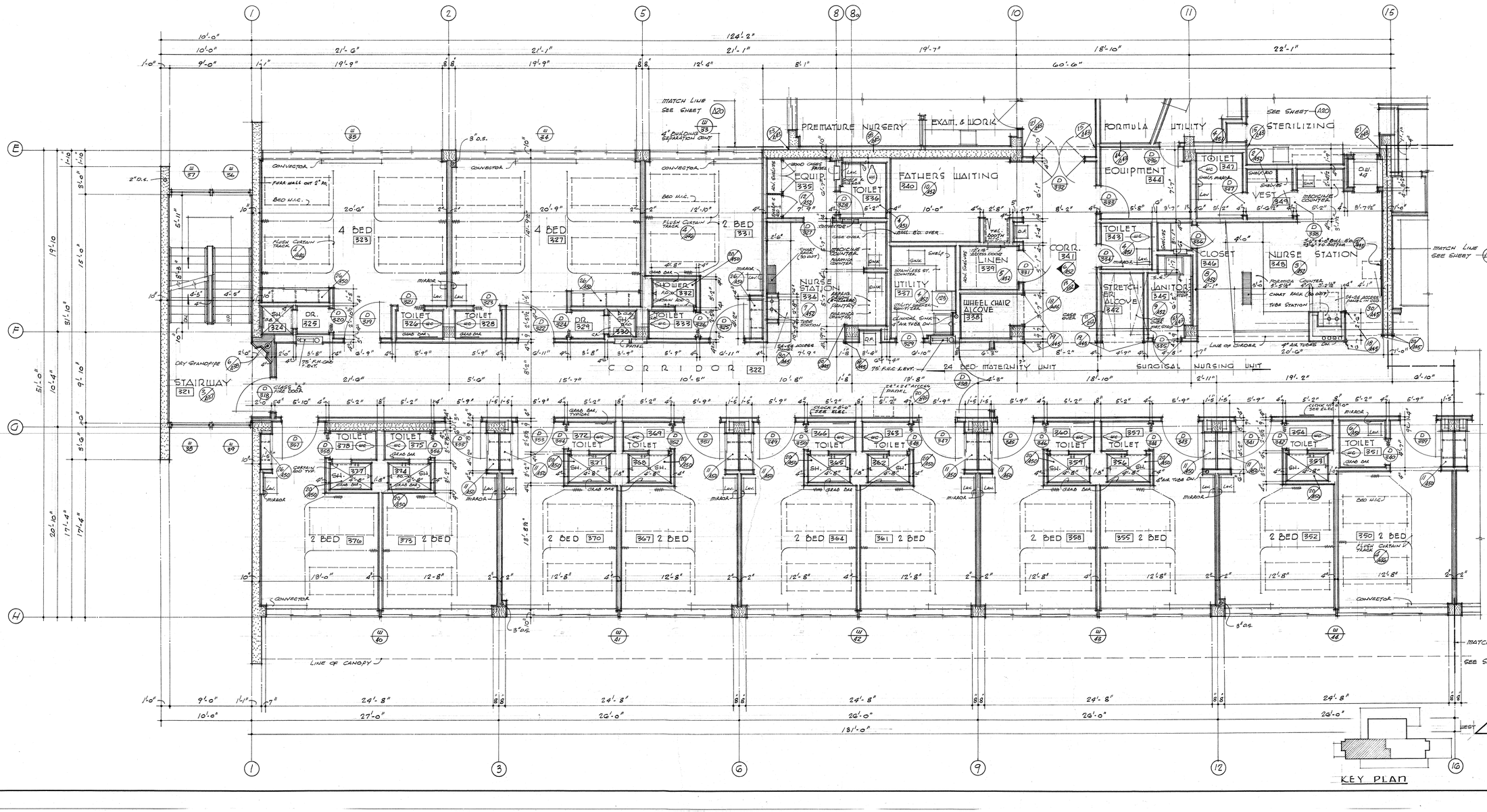
SEE SHEET A16 — SEE SHEET A15 — SEE SHEET A16 — SEE SHEET A16 — SEE SHEET A16

LEGEND

- CONCRETE
- MET. STUD & PLASTER
- 2 HR. FIRE WALL MET. STUDS & PLASTER BOTH SIDES
- (120) EQUIP. TO BE FURNISHED BY HOSPITAL SEE SCHEDULE SHT. A12

NOTE: ALL MET. STUDS TO BE 4" UNLESS NOTED OTHERWISE.

PROVIDE GRAB BARS IN ALL PATIENTS TOILET ROOMS & SHOWERS



HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

REVISIONS
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A R C H I T E C T S
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

PLAN SECOND FLOOR WEST scale 1/4"=1'-0"

CHECKED CK
DRAWN BY CK
DATE DEC 18, 1957

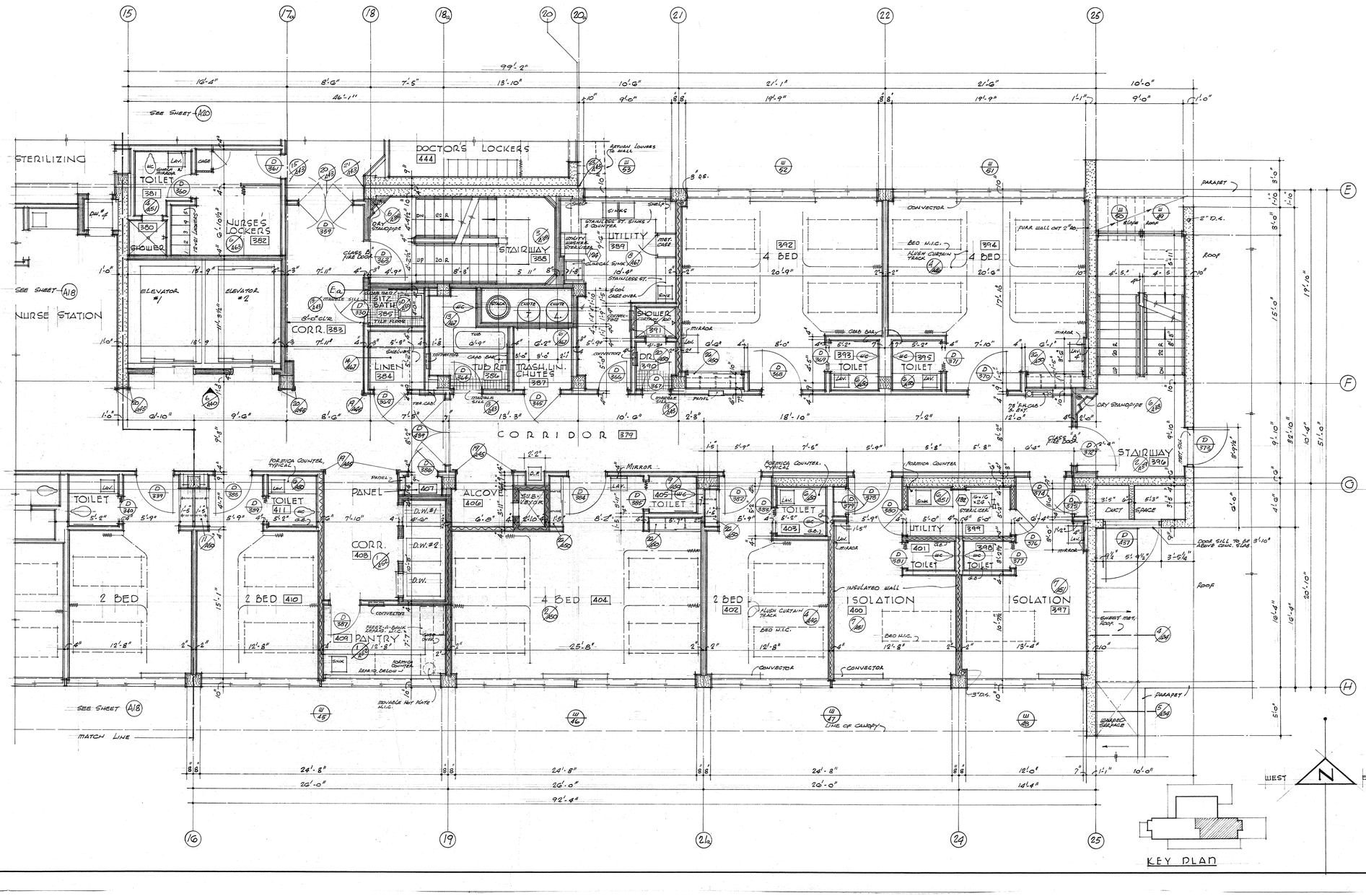
A18

LEGEND

- CONCRETE
- MET. STUD & PLASTER
- 2 HR. FIRE WALL, MET. STUDS 1" PLASTER BOTH SIDES
- MET. STUDS - RESILIENT CLIPS & PLASTER
- EQUIP. TO BE FURNISHED BY HOSPITAL SEE EQUIP. SCHED.

NOTE: ALL MET. STUDS TO BE 4" UNLESS NOTED OTHERWISE

PROVIDE GRAB BARS FOR PATIENTS TOILET ROOMS & SHOWERS.



HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

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REVISIONS

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

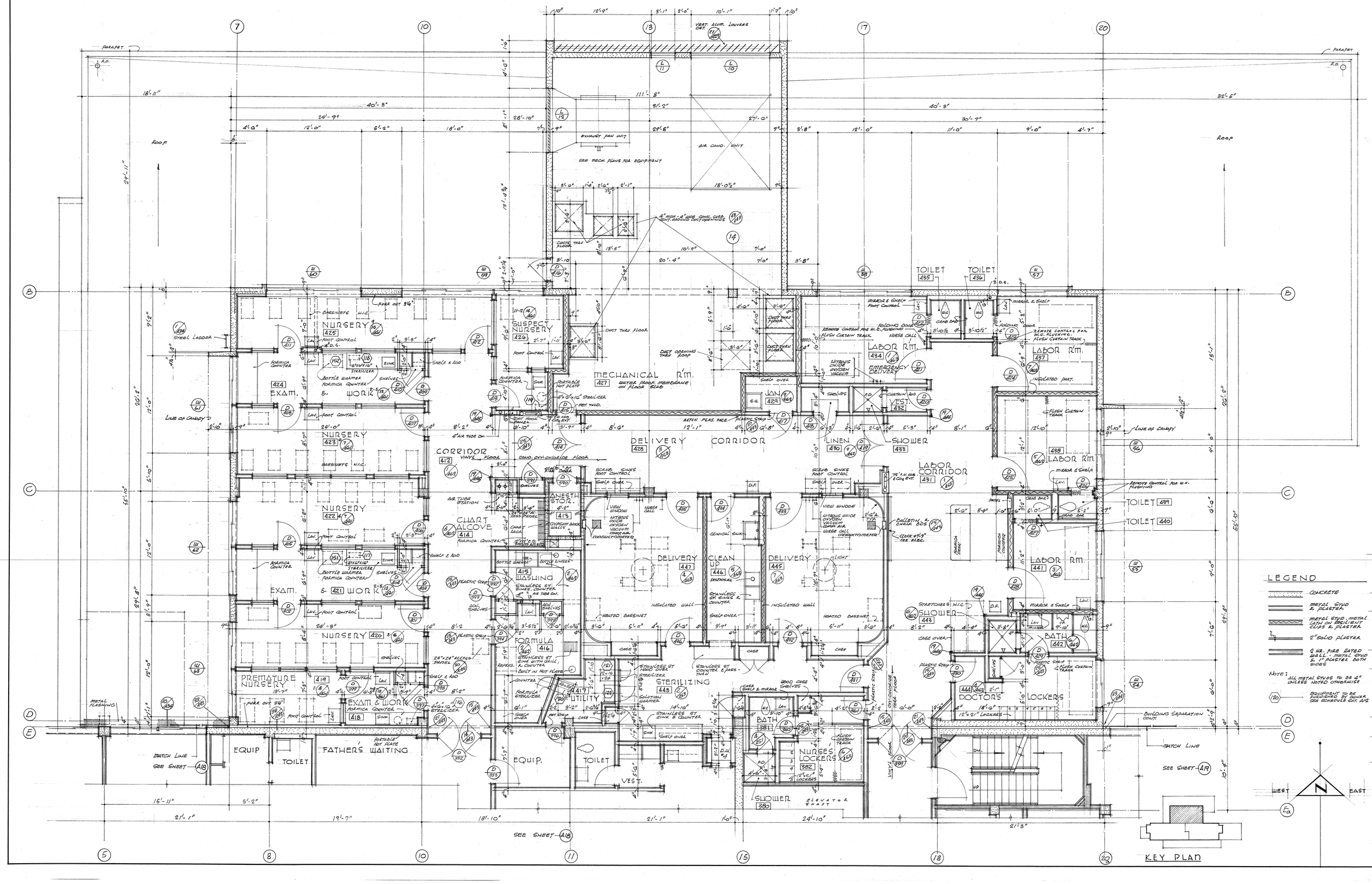
AUGUST W. KOENIG
HOSPITAL CONSULTANT

PLAN SECOND FLOOR EAST scale 1/4"=1'-0"

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY CK
DATE DEC. 18/1967

A19



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ARCHITECTS
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

AUGUST W. KOENIG
HOSPITAL CONSULTANT

REVISIONS
5
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SOUTH BAY HOSPITAL
REDONDO BEACH, CALIFORNIA
SECOND FLOOR PLAN — NORTH
SCALE 1/4" = 1'-0"

CHECKED CK
DRAWN BY CK
DATE Dec. 18, 1957

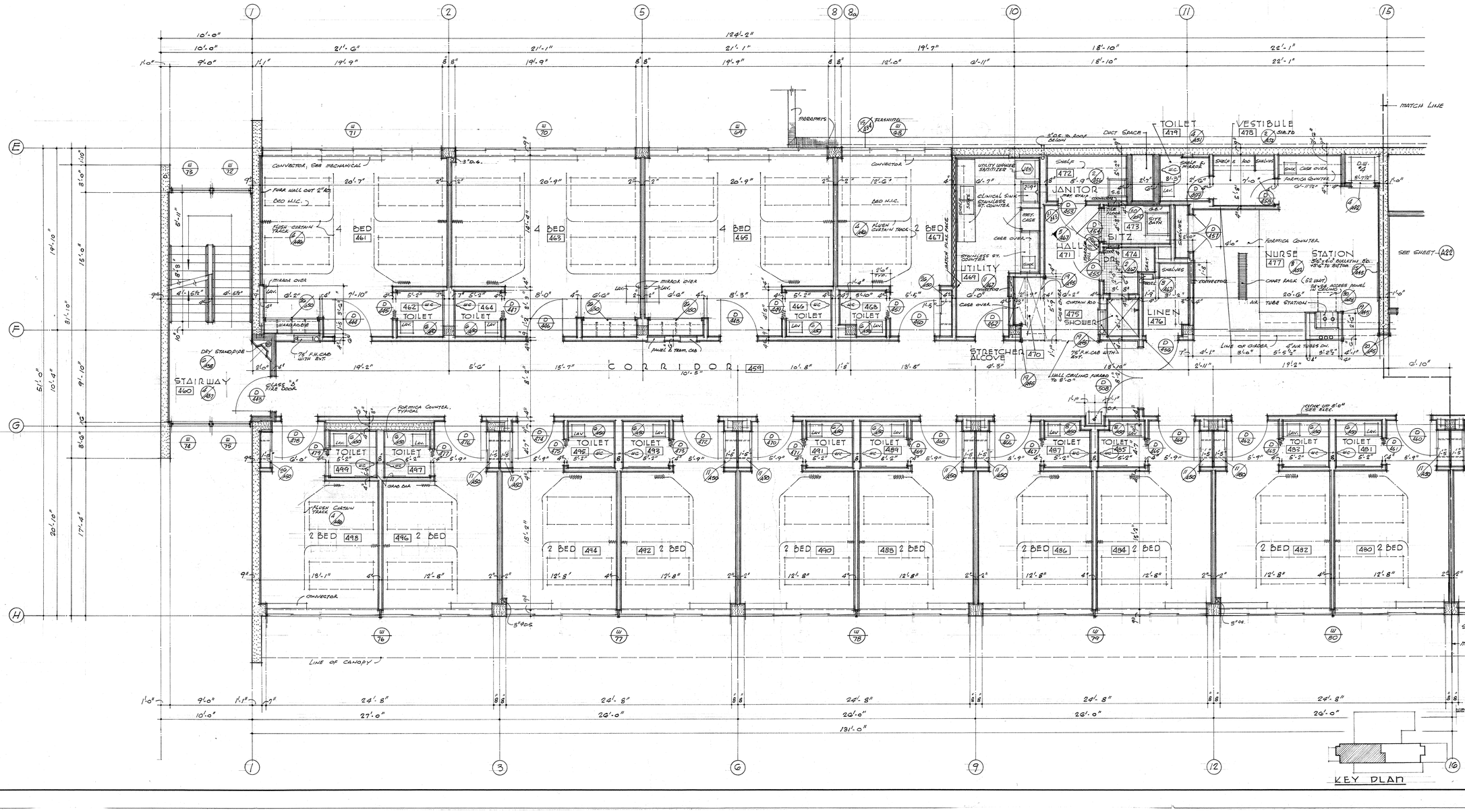
A20

LEGEND

- CONCRETE
- MET STUD & PLASTER
- 2 HR. FIRE WALL MET. STUD & ½" PLASTER BOTH SIDES
- MET STUDS, RESILIENT CLIPS & PLASTER

NOTE: ALL MET. STUDS TO BE 4" UNLESS NOTED OTHERWISE

PROVIDE GRAB BARS IN ALL PATIENT'S TOILET RM'S. & SHOWERS



REVISIONS	
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HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
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AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

PLAN THIRD FLOOR WEST — scale 1/4"=1'-0"

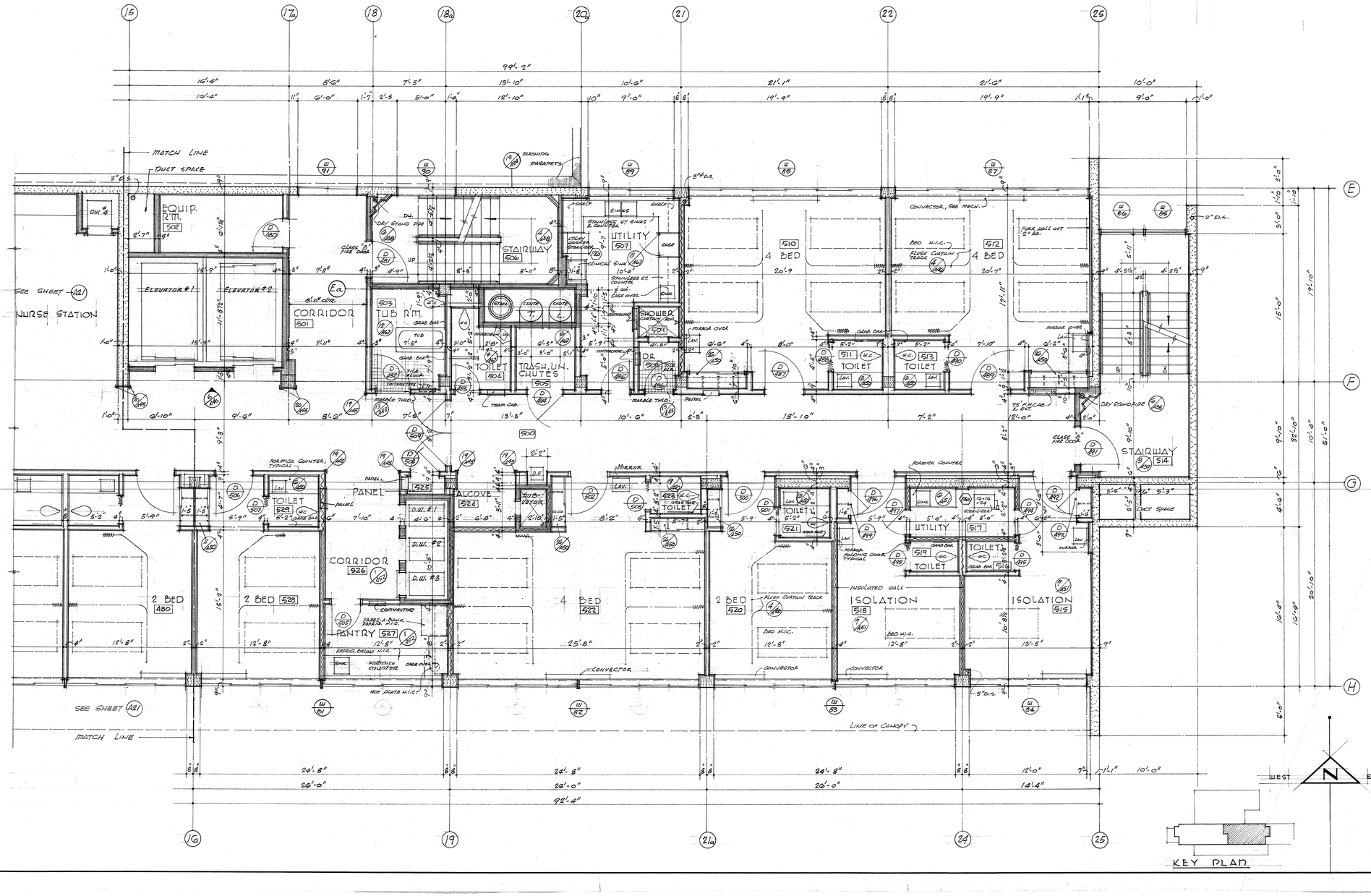
CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1967

A21

LEGEND

- CONCRETE
- MET. STUD & PLASTER
- 2 HR. FIRE WALL - MET. STUDS & 1/2" PLASTER BOTH SIDES
- MET. STUDS - RESILIENT CLIPS & PLASTER
- (120) EQUIP. TO BE FURNISHED BY HOSPITAL SEE SCHEDULE SHT. A12

NOTE: ALL MET. STUDS TO BE 4" UNLESS NOTED OTHERWISE.



PLAN THIRD FLOOR EAST — SCALE 1/4" = 1'-0"

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1987

A22

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Los Angeles, California

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HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS

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LEGEND

- CONCRETE
- MET. STUD & PLASTER
- CMU R&B WALL - MET. STUDS 1/2" PLASTER BOTH SIDES
- MET. STUDS - RESILIENT CLIPS & PLASTER
- 4" SOLID PLASTER PARTITION
- (120) SOLID TO BE FURNISHED BY HOSPITAL SEE ELEVS. THIS A12

NOTE: ALL MET. STUDS TO BE 4" UNLESS NOTED OTHERWISE

PROVIDE GRAB BARS IN ALL PATIENTS TOILET ROOMS & SHOWERS

MATCH LINE SEE SHEET A24

MATCH LINE SEE SHEET A22

KEY PLAN

REVISIONS	
1	
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HENRY M. LAYNE, STRUCTURAL ENGINEER
SAMUEL L. KAYE, MECHANICAL ENGINEER
FOSTER K. SAMPSON, ELECTRICAL ENGINEER

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A R C H I T E C T S
Los ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

PLAN FOURTH FLOOR WEST scale 1/4"=1'-0"

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1967

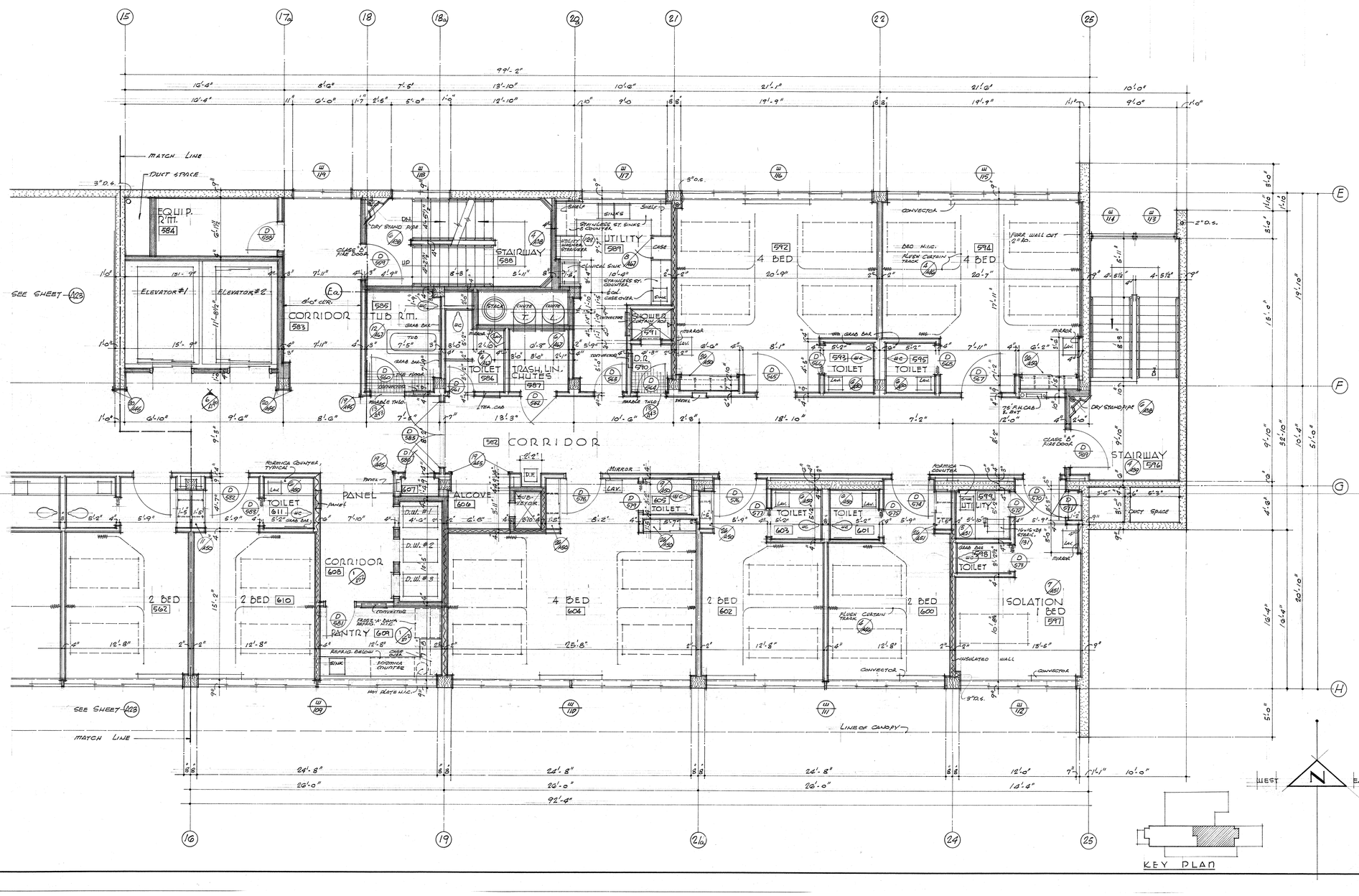
A23

LEGEND

- CONCRETE
- MET. STUD & PLASTER.
- 2 HR. FIRE WALL - MET. STUD & PLASTER BOTH SIDES
- MET. STUDS - RESILIENT CLIPS & PLASTER.
- SOLID PLASTER PARTITION
- EQUIP. TO BE FURNISHED BY HOSPITAL, SEE SCHED. ENT. A12

NOTE: ALL PART. ERECTED TO BE 4" UNLESS NOTED OTHERWISE.

PROVIDE GRAB BARS IN ALL PATIENTS TOILET ROOMS & SHOWER.



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SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS	
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A R C H I T E C T S
LOS ANGELES, CALIFORNIA

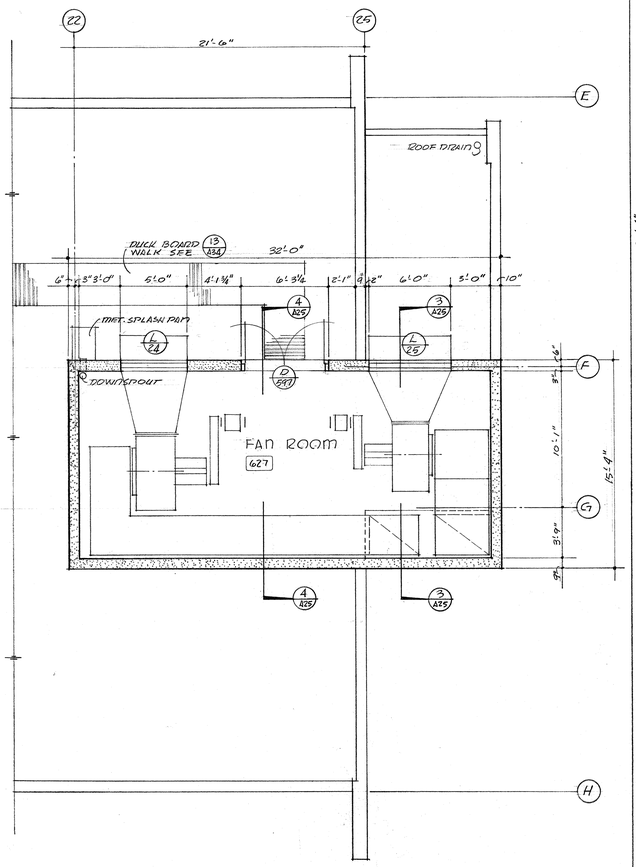
AUGUST W. KOENIG
HOSPITAL CONSULTANT

PLAN FOURTH FLOOR EAST SCALE 1/4" = 1'-0"

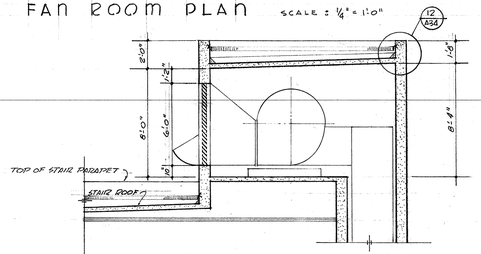
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

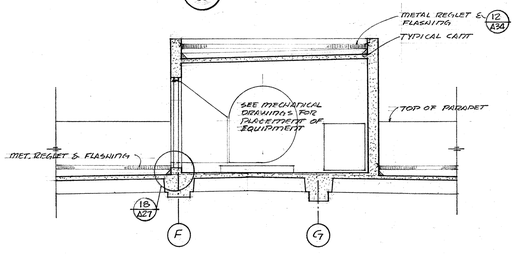
A24



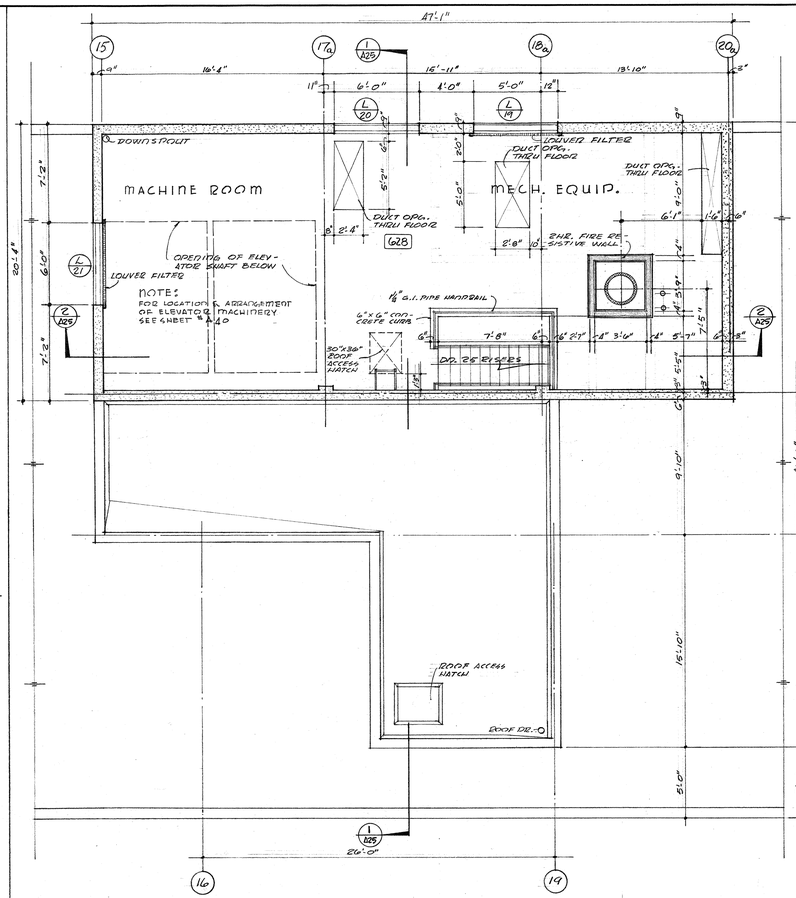
FAN ROOM PLAN SCALE: 1/4" = 1'-0"



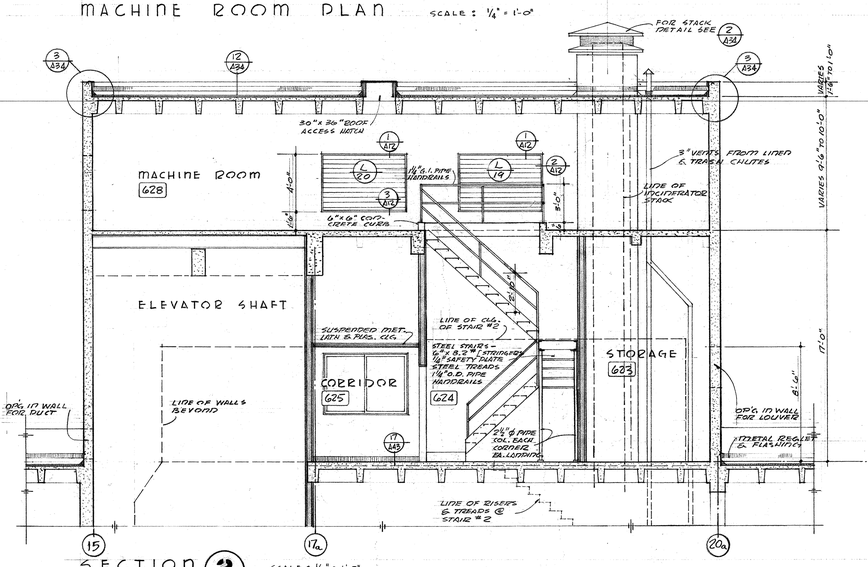
SECTION 3 SCALE: 1/4" = 1'-0"



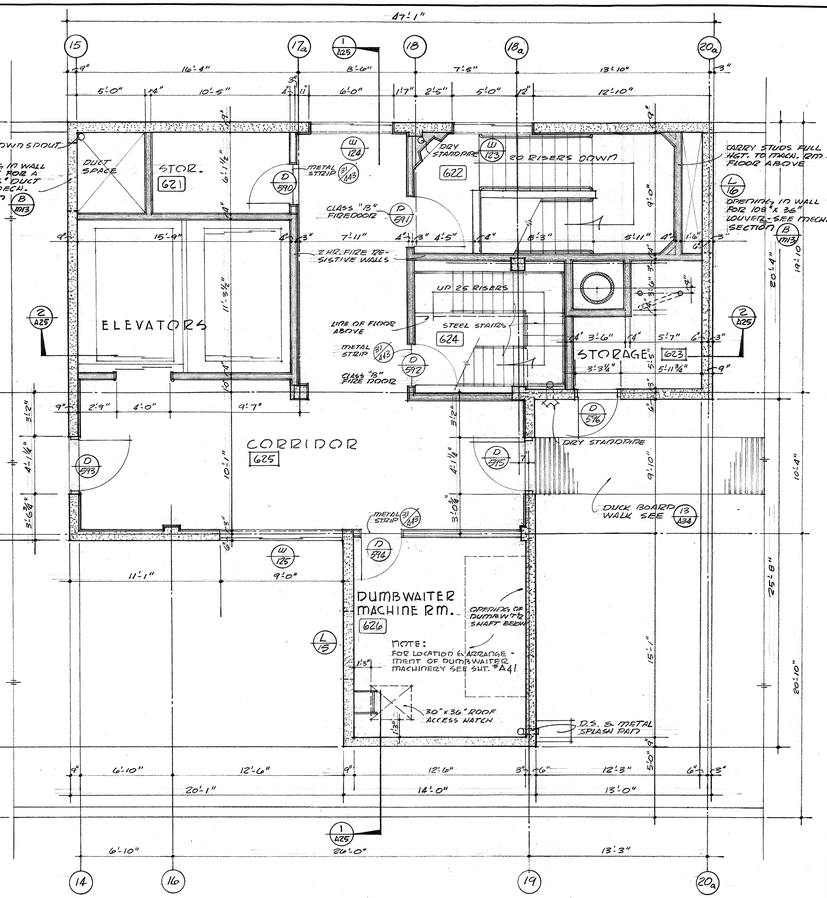
SECTION 4 SCALE: 1/4" = 1'-0"



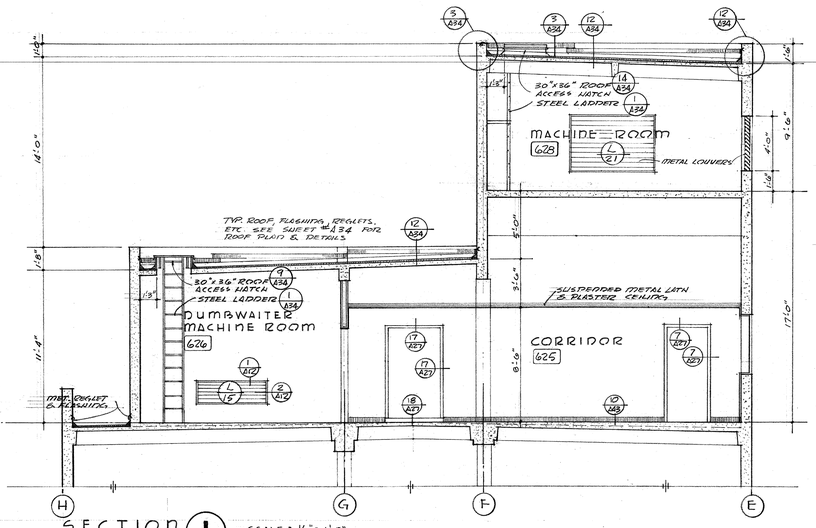
MACHINE ROOM PLAN SCALE: 1/4" = 1'-0"



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



PENT HOUSE PLAN SCALE: 1/4" = 1'-0"



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

	REVISIONS
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ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

PENT HOUSE PLANS & SECTIONS — SCALE: 1/4" = 1'-0"

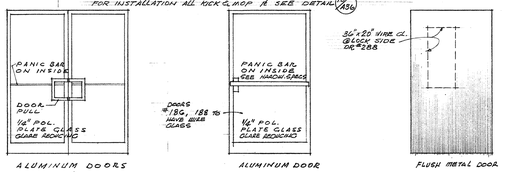
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A25

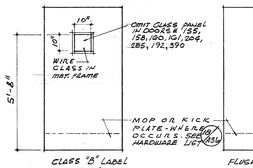
DOOR TYPES

NOTE: ALL SIZE DIMENSIONS ARE INDICATED AS NOMINAL / JAMB OPENINGS. REFER TO HARDWARE LIST FOR ALL PUSH PLATES, KICK PLATES, PULLS, & OTHER HARDWARE ITEMS. FOR INSTALLATION ALL KICK PLATES SEE DETAIL 18/A256



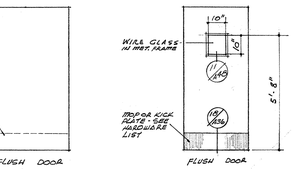
ALUMINUM DOORS — ALUMINUM DOOR — FLUSH METAL DOOR

A



CLASS "B" LABEL FIRE DOOR

B

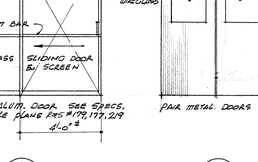


FLUSH DOOR

C

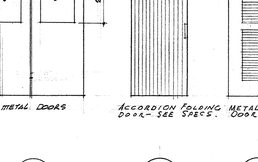
FLUSH DOOR

D



FLUSH DOOR

E

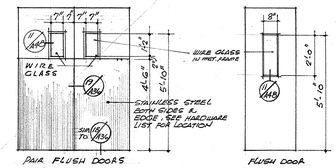


FLUSH DOOR

F

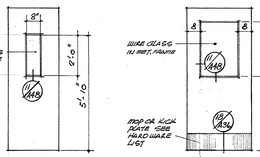
DUTCH DOOR

G



PAIR FLUSH DOORS

H

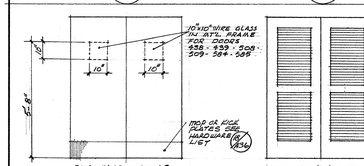


PAIR FLUSH DOOR

J

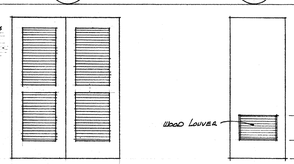
FLUSH DOOR

K



PAIR FLUSH DOORS

L

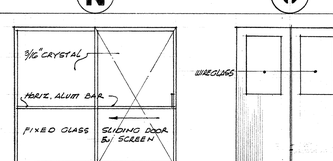


PAIR METAL LOUVER DOORS
LOUVERS TO BE WEATHER TIGHT

M

FLUSH DOOR

N

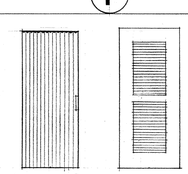


SLIDING ALUM. DOOR. SEE SPECS. SEE 1/2 SCALE FRAME ELEV. #179, 179, 324

O

PAIR METAL DOORS

P



ACCORDION FOLDING METAL LOUVER DOOR - SEE SPECS. DOOR.

Q

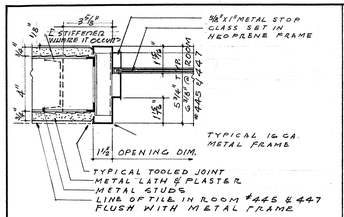
R

S

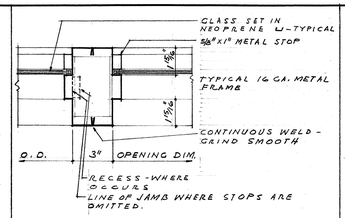
T

DOOR SCHEDULE

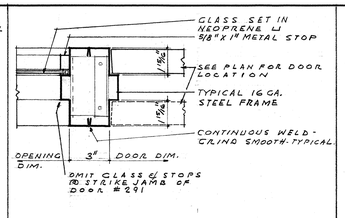
No	SIZE	THICK	TYPE	HEAD	JAMB	THRESH	FLOOR CHECK	REMARKS
BASEMENT								
100	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
101	PR 5'-0"x7'-0"	1¾	N	7/A27	7/A27	—	—	
102	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
103	PR 5'-0"x7'-0"	1¾	N	7/A27	7/A27	—	—	
104	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
105	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
106	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
107	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
108	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
109	3'-0" x 7'-0"	1¾	E	1/A27	7/A27			
110	PR 5'-0"x 7'0"	1¾	K	11/A27	11/A27	—	—	D.A.
111	3'-0" x 7'-0"	1¾	C	17/A28	17/A28	—	—	CLASS "A" LABEL
112	PR 5'-0"x7'-0"	1¾	N	7/A27	7/A27	—	—	UNDERCUT DOORS 1"
113	3'-0" x 7'-0"	1¾	C	17/A28	17/A28	—	—	CLASS "A" LABEL
114	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
115	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
116	3'-0" x 7'-0"	1¾	C	17/A28	17/A28	—	—	CLASS "A" LABEL
117	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
118	3'-0" x 7'-0"	1¾	T	17/A27	17/A27	19/A27	—	
119	PR 3'-8"x7'-0"	1¾	O	17/A27	17/A27	19/A27	—	
120	PR. 7'-0" x 7'-0"	1¾	R	17/A29	17/A29	20/A27	YES	PANIC HARDWARE
121	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
122	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
123	3'-0" x 7'-0"	1¾	E	7/A27	21/A27	—	—	
124	2'-6" x 7'-0"	1¾	E	7/A27	13/A27	—	—	UNDERCUT DOOR 1"
125	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
126	3'-10" x 7'-0"	1¾	F	7/A27	7/A27	—	—	
127	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
128	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
129	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
130	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	DO.
131	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	DO.
132	3'-4" x 7'-0"	1¾	C	8/A27	8/A29	—	—	CLASS "B" LABEL
133	3'-0" x 6'-0"	1¾	C	—	—	—	—	CLASS "A" DOOR & FRAME. DOOR LOC. IN SIDE TUN.
134	3'-0" x 3'-0"	1¾	C	17/A27	17/A27	—	—	
FIRST FLOOR								
135	3'-0" x 7'-0"	1¾	A	16/A29	16/A29	9/A29	YES	
136	3'-0" x 7'-0"	1¾	A	16/A29	13/A29	9/A29	YES	
137	2'-8" x 7'-0"	1¾	L	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
138	2'-8" x 7'-0"	1¾	L	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
139	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
140	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
141	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
142	2'-6" x 7'-0"	1¾	E	7/A27	9/A27	—	—	UNDERCUT DOOR 1"
143	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
144	PR 4'-6"x7'-0"	1¾	N	7/A27	7/A27	—	—	
145	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
146	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
147	2'-8" x 7'-0"	1¾	E	15/A27	15/A27	—	—	
148	2'-8" x 7'-0"	1¾	E	15/A23	15/A27	—	—	
149	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
150	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
151	3'-4" x 7'-0"	1¾	C	21/A27	13/A27	19/A27	—	TO LAB. — EXT.
152	2'-8" x 7'-0"	1¾	F	7/A27	7/A27	—	—	DR. TO SPEC. PROCESS
153	12'-0" x 8'-0"	—	—			—	—	FOLDING DOOR SEE SPECS.
154	3'-0" x 7'-0"	1¾	O	8/A27	8/A27	—	—	CLASS "B" LABEL
155	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
156	3'-0" x 7'-0"	1¾	E	7/A27	7/A27			
157	3'-0" x 7'-0"	—	B	6/A29	7/A29	9/A29	YES	
158	2'-6" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
159	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
160	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
161	2'-6" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
162	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
163	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
164	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
165	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
166	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
167	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
168	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
169	2'-0" x 7'-0"	2¼	E	15/A27	15/A27	—	—	4" LEAD LINED DOOR
170	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
171	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
172	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
173	3'-0" x 7'-0"	1¾	J	7/A27	7/A27	—	—	DUTCH DOOR.
174	PR 5'-0"x7'-0"	1¾	K	11/A27	11/A27	—	—	CLASS "C" LABEL
175	4'-0" x 7'-0"	1¾	H	19/A27	19/A27	—	YES	
176	4'-0" x 7'-0"	1¾	H	19/A27	19/A27	—	YES	
177	3'-0" x 7'-0"	1¾	F	7/A27	7/A27	—	—	
178	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
179	OMIT							
180	2'-0" x 7'-0"	1¾	E	7/A27	21/A27	—	—	
181	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
182	2'-6" x 7'-0"	1¾	P	7/A27	7/A27	—	—	
183	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
184	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
185	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
186	3'-0" x 7'-0"	—	B	6/A27	6-8/A27		YES	FOL. WIRE GLASS
187	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
188	3'-0" x 7'-0"	1¾	B	6/A27	6-8/A27		YES	FOL. WIRE GLASS
189	12'-0" x 6'-10"	—	Q	11/A28	13/A28	7/A28	—	SLIDING ALUM.
190	12'-0" x 6'-10"	—	Q	11/A28	13/A28	7/A28	—	SLIDING ALUM.
191	PR 5'-0" x 7'-0"	1¾	K	9/A27	9/A27	—	—	CLASS "B" LABEL
192	3'-0" x 7'-0"	1¾	E	8/A27	9/A27	—	—	CLASS "B" LABEL
193	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
194	3'-0" x 7'-0"	1¾	P	7/A27	7/A27	—	—	
195	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
196	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
197	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
198	2'-6" x 7'-0"	1¾	E	7/A27	9/A27	—	—	UNDERCUT DOOR 1"
199	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
200	2'-6" x 7'-0"	1¾	E	7/A27	9/A27	—	—	UNDERCUT DOOR 1"
201	3'-0" x 7'-0"	1¾	H	7/A27	7/A27	—	—	
202	3'-6" x 7'-0"	1¾	C	17/A27	17/A27	20/A27	—	
203	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
204	2'-10 1/2" x 6'-8"	1¾	D	14/A27	14/A27	17/A27	—	CLASS "B" LABEL - SEPARATE 18/A27
205	3'-10 1/2" x 7'-0"	1¾	C	17/A27	17/A27	20/A27	—	
206	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
207	PR 6'-0" x 7'-0"	1¾	R	17/A27	17/A27	20/A27	—	PANIC HARDWARE
208	PR 5'-0" x 7'-0"	1¾	K	11/A27	11/A27	—	YES	D.A.
209	3'-0" x 7'-0"	1¾	H	7/A27	7/A27	—	—	
210	3'-0" x 7'-0"	1¾	H	15/A23	15/A23	—	—	CLASS "C" LABEL
211	3'-0" x 6'-0"	—	—	16/A44	16/A44	18/A44	—	REFRIGERATOR DOOR SEE SPECS
212	3'-0" x 6'-0"	—	—	15/A44	16/A44	18/A44	—	REFRIGERATOR DOOR SEE SPECS
213	3'-0" x 6'-0"	—	—	16/A44	16/A44	13/A44	—	REFRIGERATOR DOOR SEE SPECS
214	3'-0" x 6'-0"	—	—	15/A44	16/A44	13/A44	—	REFRIGERATOR DOOR SEE SPECS
215	3'-4" x 7'-0"	1¾	H	19/A27	19/A27	—	—	CLASS "C" LABEL
216	3'-0" x 7'-0"	1¾	E	7/A27	19/A27	—	—	
217	3'-0" x 7'-0"	1¾	H	9/A27	9/A27	—	—	CLASS "C" LABEL
218	3'-0" x 7'-0"	1¾	H	19/A27	9/A27	—	—	CLASS "C" LABEL
219	3'-0" x 7'-0"	1¾	H	19/A27	19/A27	—	—	CLASS "C" LABEL
220	PR 5'-0" x 7'-0"	1¾	K	11/A27	—	—	—	
221	3'-0" x 7'-0"	1¾	K	11/A27	11/A27	—	—	
222	3'-0" x 7'-0"	1¾	F	7/A27	7/A27	—	—	
223	3'-0" x 7'-0"	1¾	F	7/A27	7/A27	—	—	
224	8'-1 1/2" x 6'-10"	—	Q	11/A28	13/A28	7/A28	—	SLIDING ALUM.
225	8'-1 1/2" x 6'-10"	—	Q	11/A28	13/A28	7/A28	—	SLIDING ALUM.
226	8'-1 1/2" x 6'-10"	—	Q	11/A28	13/A28	7/A28	—	SLIDING ALUM.
227	3'-0" x 7'-0"	1¾	B	7/A29	9/A29	9/A29	YES	
228	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
229	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
230	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 8/A27
231	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
232	PR 5'-6" x 7'-0"	1¾	K	11/A27	11/A27	—	YES	D.A.
233	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
234	3'-6" x 7'-0"	1¾	J	7/A27	7/A27	—	—	DUTCH DOOR.
235	OMIT							
236	3'-0" x 7'-0"	1¾	E	30/A27	28/A27	—	—	SLIDING DOOR
237	2'-6" x 7'-0"	1¾	E	28/A27	28/A27	—	—	SLIDING DOOR
238	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
239	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
240	2'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
241	1'-6" x 2'-5"	1¾	E	7/A27	7/A27	7/A27	—	TO LAB. — EXT.
242	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	DR. TO SPEC. PROCESS
243	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
244	2'-10" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
245	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
246	3'-10 5/8" x 7'-0"	2 1/4"	E	16/A27	18/A27	—	YES	RAY PROOF 12 LB. LEAD
247	2'-10" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
248	2'-10" x 6'-8"	1¾	D	14/A27	18/A27	—	—	CLASS "B" LABEL - SEPARATE 18/A27
249	3'-10 1/2" x 7'-0"	1¾	B	6/A29	9/A29	9/A29	YES	PANIC HARDWARE
250	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
251	2'-0" x 7'-0"	1¾	E	15/A23	15/A23	—	—	UNDERCUT DOOR 1"
252	2'-0" x 7'-0"	1¾	P	15/A23	15/A23	—	—	
253	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 8/A27
254	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 8/A27
255	2'-6" x 7'-0"	1¾	E	7/A27	3/A27	—	—	LIGHT PROOF DET. 3/A27
256	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 3/A27
257	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 8/A27
258	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
259	2'-0" x 7'-0"	1¾	P	15/A23	15/A23	—	—	
260	2'-0" x 7'-0"	1¾	P	15/A23	15/A23	—	—	
261	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 3/A27
262	2'-0" x 7'-0"	2 1/4"	E	16/A27	16/A27	—	—	RAY PROOF 4 LB. LEAD LIGHT PROOF DET. 8/A27
263	PR 5'-0" x 7'-0"	1¾	N	17/A27	17/A27	19/A27	—	METAL OVERHEAD DOORS TO ISR AUDITORIUM
264	PR 5'-6" x 7'-0"	1¾	K	11/A27	11/A27	—	—	
265	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
266	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	LIGHT PROOF DET. 8/A27
267	2'-6" x 7'-0"	2 1/4"	E	16/A27	16/A27	—	—	RAY PROOF 4 LB. LEAD
268	4'-0" x 7'-0"	1¾	H	10/A27	10/A27	—	YES	
269	3'-0" x 7'-0"	1¾	F	19/A27	19/A27	—	—	
270	3'-0" x 7'-0"	1¾	F	7/A27	9/A27	—	—	
271	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
272	3'-0" x 7'-0"	1¾	F	19/A27	19/A27	—	—	
273	4'-0" x 7'-0"	1¾	H	10/A27	10/A27	—	YES	
274	3'-0" x 7'-0"	1¾	F	7/A27	9/A27	—	—	
275	4'-0" x 7'-0"	1¾	H	19/A27	10/A27	—	YES	
276	3'-0" x 7'-0"	1¾	F	19/A27	19/A27	—	—	
277	3'-0" x 7'-0"	1¾	F	7/A27	9/A27	—	—	
278	2'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
279	3'-0" x 7'-0"	1¾	B	9/A29	7/A29	9/A29	YES	
280	4'-0" x 7'-0"	1¾	H	19/A27	18/A27	—	YES	
281	3'-0" x 7'-0"	1¾	E	8/A27	8/A27	—	—	CLASS "B" LABEL - SEPARATE 18/A27
282	3'-0" x 7'-0"	1¾	E	8/A27	8/A27	—	—	CLASS "B" LABEL
283	3'-0" x 7'-0"	1¾	F	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
284	2'-4" x 7'-0"	1¾	C	17/A27	17/A27	18/A27	—	
285	3'-0" x 7'-0"	1¾	D	14/A27	14/A27	—	—	CLASS "B" LABEL
286	3'-0" x 7'-0"	1¾	E	7/A27	21/A27	—	—	
287	4'-0" x 7'-0"	1¾	H	7/A27	7/A27	—	YES	
288	3'-6" x 7'-0"	1¾	C	17/A27	19/A27	20/A27	YES	CLASS "E" LABEL
289	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	—	—	CLASS "B" LABEL
290	PR 5'-6" x 7'-0"	1¾	K	8/A27	8/A27	—	—	CLASS "D" LABEL - SEPARATE 18/A27
291	2'-8" x 7'-0"	1¾	E	7/A27	21/A27	—	—	
292	3'-0" x 7'-0"	1¾	J	7/A27	7/A27	—	—	DUTCH DOOR.
293	3'-0" x 7'-0"	1¾	G	8/A27	8/A27	—	—	CLASS "B" LABEL
294	2'-8" x 7'-0"	1¾	P	7/A27	7/A27	—	—	1'-8" x 1'-6" LOUVER
295	2'-6" x 7'-0"	1¾	P	7/A27	7/A27	—	—	1'-8" HIGH x 1'-6" WIDE LOUVER
296	2'-6" x 7'-0"	1¾	P	7/A27	7/A27	—	—	
297	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
298	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
299	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
300	2'-4" x 7'-0"	1¾	E	7/A27	9/A27	—	—	UNDERCUT DOOR 1"
301	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
302	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
303	IN MILLWORK SECTION							
304	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
305	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
306	2'-8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
307	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
308	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
309	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
310	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
311	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
312	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
313	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
314	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
315	2'-4" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
316	3'-6" x 7'-0"	1¾	E	2/A27	7/A27	—	—	
317	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
318	3'-10 5/8" x 7'-0"	1¾	O	9/A27	8/A27			CLASS "B" LABEL
319	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
320	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
321	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
322	3'-10 5/8" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
323	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	DUTCH DOOR.
324	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
325	3'-10 1/2" x 7'-0"	1¾	E	9/A27	6/A27	20/A27	—	SLIDING DOOR
326	2'-10 5/8" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
327	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
328	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
329	3'-0" x 7'-0"	1¾	F	7/A27	9/A27	—	—	
330	3'-6" x 7'-0"	1¾	E	7/A27	9/A27	—	—	UNDERCUT DOOR 1" - DOOR LOCATED @ RM'S 586
331	3'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	DOOR IN LAB. CLOS.
332	PR 5'-6" x 7'-0"	1¾	K	11/A27	11/A27	—	YES	
333	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
334	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
335	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
336	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
337	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
338	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	—	—	UNDERCUT DOOR 1"
339	3'-4 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
340	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
341	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
342	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
343	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
344	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
345	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
346	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
347	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
348	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
349	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
350	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
351	3'-10 1/2" x 7'-0"	1¾	E	7/A27	7/A27	—	—	
352	2'-10 1/2" x 6'-8 1/2"	—	S	1/A27	1/A27	—	—	
353	3'-10 1/2" x 7'-0"	1¾	E	7/A27



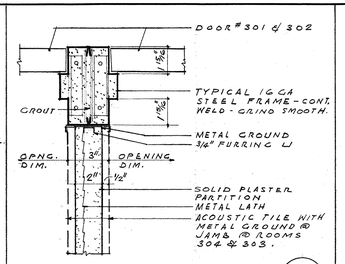
JAMB SECTION
HEAD - SILL SIM. SCALE - 3" = 1'-0" **31**



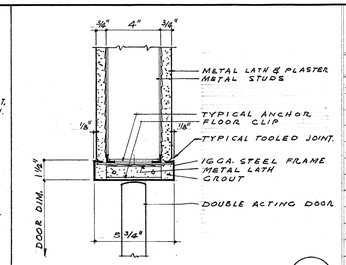
MULLION
SCALE - 3" = 1'-0" **22**



MULLION
SCALE - 3" = 1'-0" **21**



MULLION @ 2" PART.
SCALE - 3" = 1'-0" **12**



JAMB SECTION
(HEAD SIMILAR) SCALE - 3" = 1'-0" **11**

DOOR SCHEDULE

№	SIZE	THICK	TYPE	HEAD	JAMB	THRESH	FLOOR CHECK	REMARKS
545	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
546	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
547	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
548	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
549	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
550	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
551	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
552	3'-10" x 7'-0"	1¾	E	7/A27	8/A27	–	–	
553	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
554	3'-10" x 7'-0"	1¾	E	7/A27	8/A27	–	–	
555	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
556	3'-10" x 7'-0"	1¾	E	7/A27	8/A27	–	–	
557	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
558	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	UNDERCUT DOOR 1"
559	3'-6" x 7'-0"	1¾	D	8/A27	8/A27	–	–	CLASS "B" LABEL
560	3'-0" x 7'-0"	1¾	E	7/A27	9/A27	–	–	UNDERCUT DOOR 1"
561	2'-6" x 7'-0"	1¾	E	7/A27	7/A27	–	–	UNDERCUT DOOR 1"
562	3'-6" x 7'-0"	1¾	E	7/A27	7/A27	–	–	UNDERCUT DOOR 1"
563	3'-0" x 7'-0"	1¾	F	9/A27	9/A27	–	–	
564	2'-8" x 7'-0"	1¾	E	7/A27	9/A27	–	–	UNDERCUT DOOR 1"
565	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
566	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
567	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
568	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
569	3'-10" x 7'-0"	1¾	D	8/A27	8/A27	–	–	CLASS "B" LABEL
570	3'-10" x 7'-0"	1¾	F	7/A27	7/A27	–	–	
571	2'-12" x 7'-0"	1¾	E	15/A27	15/A27	–	–	
572	2'-10" x 7'-0"	1¾	F	7/A27	7/A27	–	–	
573	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
574	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
575	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
576	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
577	2'-10½" x 6'-8½"	–	S	1/A27	1/A27	–	–	
578	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
579	2'-10½" x 6'-8¾"	–	S	1/A27	1/A27	–	–	
580	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
581	3'-0" x 7'-0"	1¾	F	7/A27	7/A27	–	–	
582	3'-10" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
583	2'-10" x 6'-8½"	–	S	1/A27	1/A27	–	–	
584	4'-8" x 7'-0"	1¾	N	11/A27	11/A27			
585	4'-8" x 7'-0"	1¾	N	11/A27	11/A27			
600	1'-0" x 7'-0"	1¾	N	7/A27	7/A27	–		DR. IN BASEMENT ART. LAUND. 115 & UNDER AREA 140

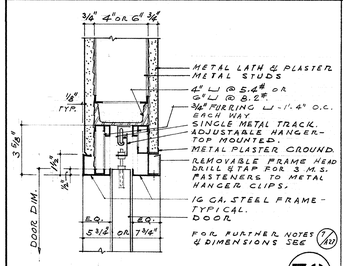
PENTHOUSE

590	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	–	–	UNDERCUT DOOR 1"
591	3'-10" x 7'-0"	1¾	D	8/A27	8/A27	–	–	CLASS "B" LABEL
592	3'-0" x 7'-0"	1¾	D	8/A27	8/A27	–	–	CLASS "B" LABEL
593	3'-10" x 6'-8"	1¾	C	17/A27	17/A27	18/A27	–	WEATHERSTRIP
594	3'-0" x 7'-0"	1¾	E	7/A27	7/A27	–	–	
595	3'-10" x 6'-8"	1¾	C	17/A27	17/A27	18/A27	–	WEATHERSTRIP
596	3'-0" x 6'-8"	1¾	C	17/A27	17/A27	18/A27	–	WEATHERSTRIP

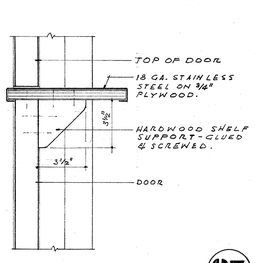
FOR DOORS IN MECHANICAL BUILDING REFER TO SHEET "A-1.02"

FAN ROOM

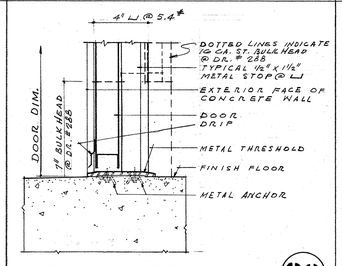
597	12'-0" x 6'-8"	1¾	O	17/A27	17/A27	18/A27	–	WEATHERSTRIP



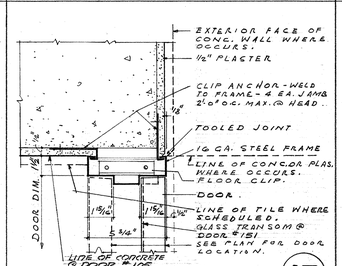
HEAD SECTION
SCALE - 3" = 1'-0" **30**



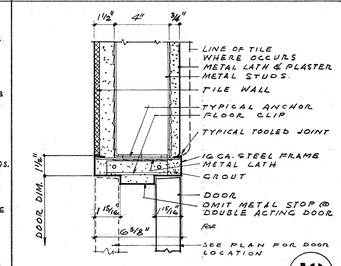
SECTION AT DUTCH DOOR SHELF
SCALE - 3" = 1'-0" **23**



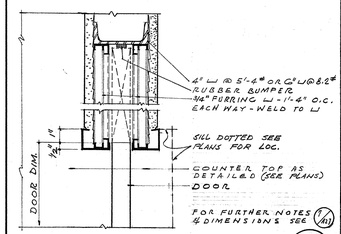
THRESHOLD
SCALE - 3" = 1'-0" **20**



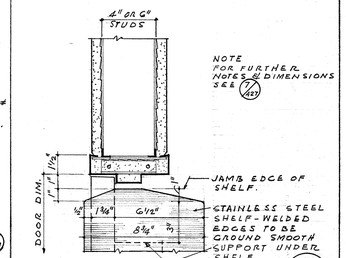
JAMB SECTION
(HEAD SIMILAR) SCALE - 3" = 1'-0" **13**



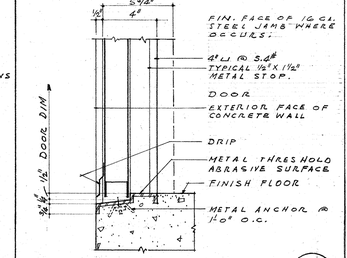
JAMB SECTION FOR TILED WALL
(HEAD SIMILAR) SCALE - 3" = 1'-0" **10**



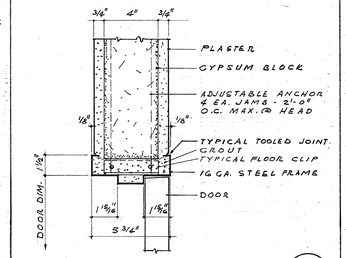
JAMB SECTION
(HEAD SIMILAR) SCALE - 3" = 1'-0" **29**



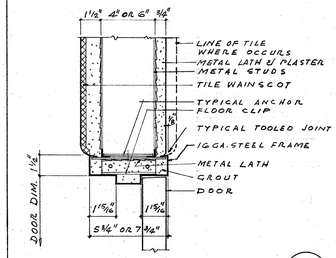
JAMB AT DUTCH DOOR SHELF
SCALE - 3" = 1'-0" **24**



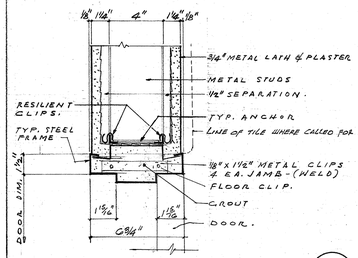
THRESHOLD
SCALE - 3" = 1'-0" **19**



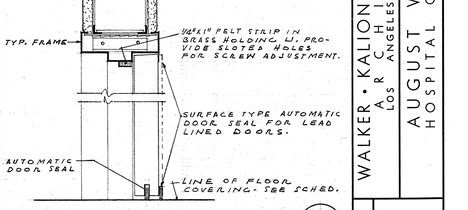
JAMB SECTION FOR GYPSUM BLOCK
(HEAD SIMILAR) SCALE - 3" = 1'-0" **14**



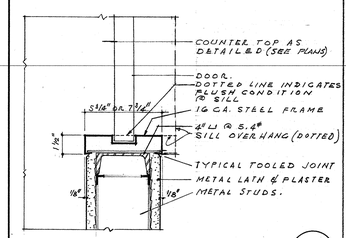
JAMB SECTION
(HEAD SIMILAR) SCALE - 3" = 1'-0" **9**



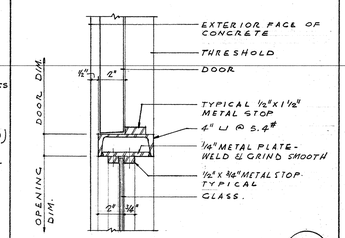
TYP. JAMB @ SOUND INSUL. WALLS
(HEAD SIMILAR) SCALE - 3" = 1'-0" **4**



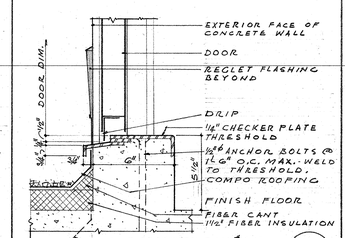
LIGHT & SOUND PROOF'G FOR DOORS.
SCALE - 3" = 1'-0" **3**



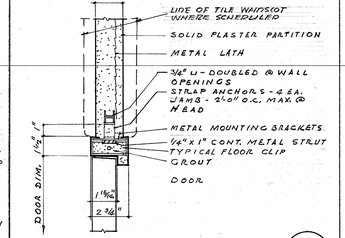
JAMB SECTION
(SILL SIMILAR) SCALE - 3" = 1'-0" **28**



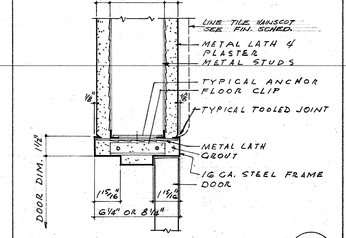
JAMB SECTION
SCALE - 3" = 1'-0" **25**



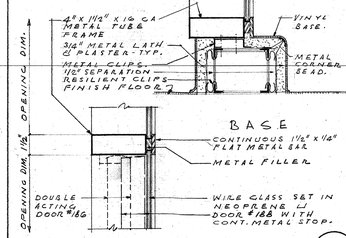
THRESHOLD AT PENTHOUSE
SCALE - 3" = 1'-0" **18**



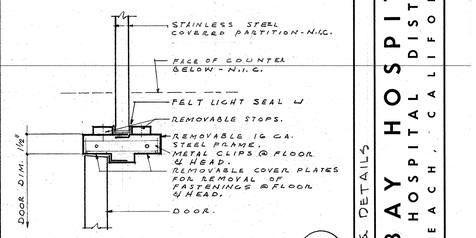
JAMB SECTION - 2" PARTITION
(HEAD SIMILAR) SCALE - 3" = 1'-0" **15**



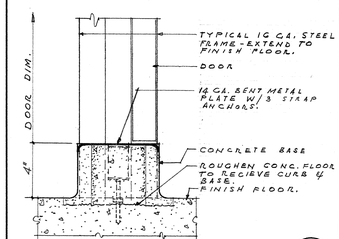
JAMB SECTION FOR FIRE WALL
(HEAD SIMILAR) SCALE - 3" = 1'-0" **8**



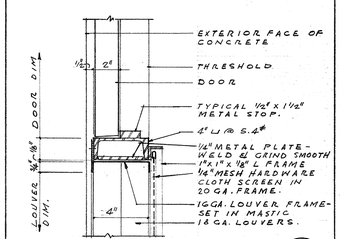
TYPICAL MULLION
SCALE - 3" = 1'-0" **5**



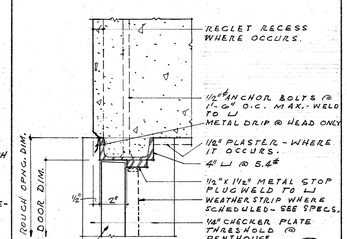
JAMB @ DARK ROOM
SCALE - 3" = 1'-0" **2**



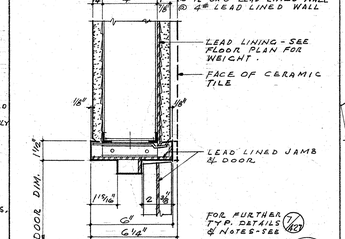
CURB @ DOOR #204
SCALE - 3" = 1'-0" **27**



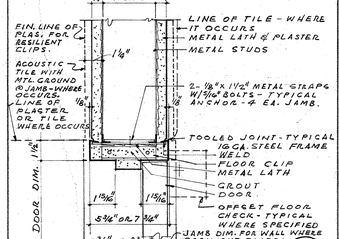
JAMB SECTION AT LOUVERS
SCALE - 3" = 1'-0" **26**



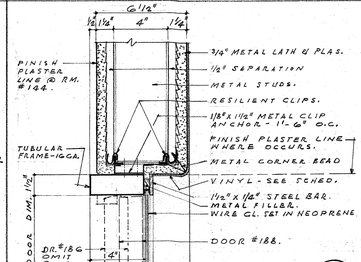
JAMB SECTION - TYPICAL
(HEAD SIMILAR) SCALE - 3" = 1'-0" **17**



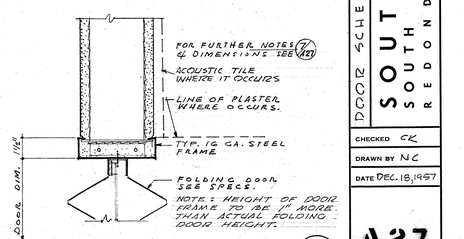
JAMB SECTION - LEAD LINED
(HEAD SIMILAR) SCALE - 3" = 1'-0" **16**



TYPICAL JAMB SECTION
(HEAD SIMILAR) SCALE - 3" = 1'-0" **7**



JAMB @ SOUND INSUL. WALL
(HEAD SIMILAR) SCALE - 3" = 1'-0" **6**



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

DOOR SCHEDULE & DETAILS

CHECKED CK

DRAWN BY NC

DATE DEC. 18, 1957

A27

REVISIONS
1 –
2 –
3 –
4 –
5 –

HENRY M. LAYNE
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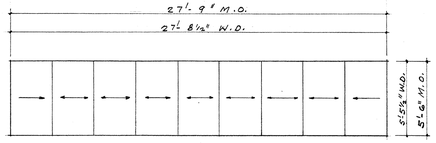
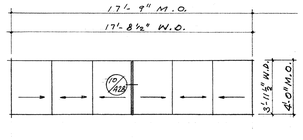
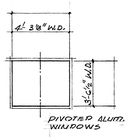
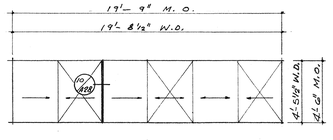
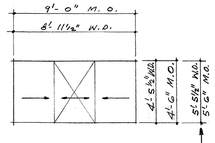
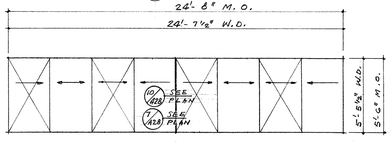


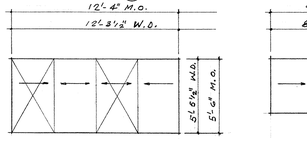


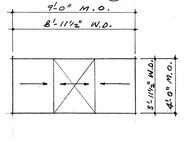


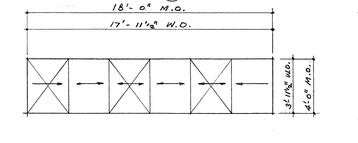


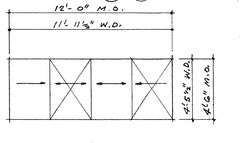


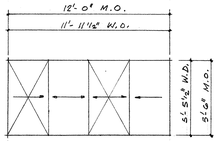


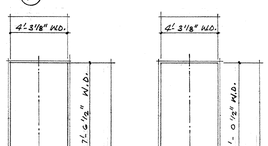


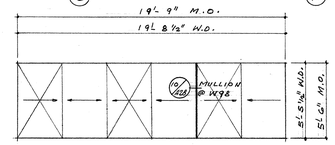


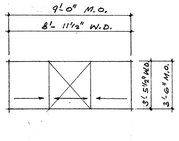


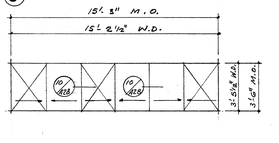


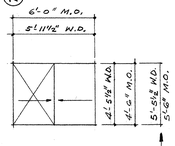


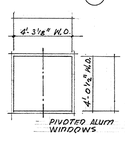


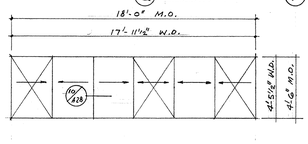


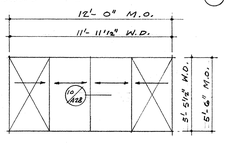


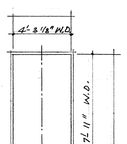


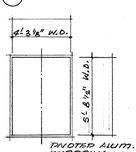












NOTES

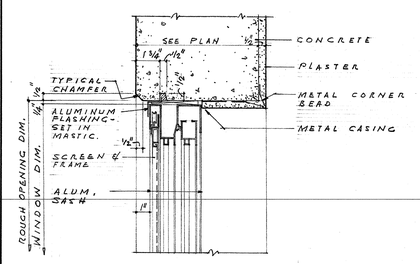
1. WINDOWS MARKED ☒ SHALL BE SCREENED UNLESS SCHEDULED OTHERWISE - SEE SPECS.
2. ALL WINDOWS SHALL HAVE VERTICAL BLINDS UNLESS SCHEDULED OTHERWISE - SEE SPECS. & DETAILS.

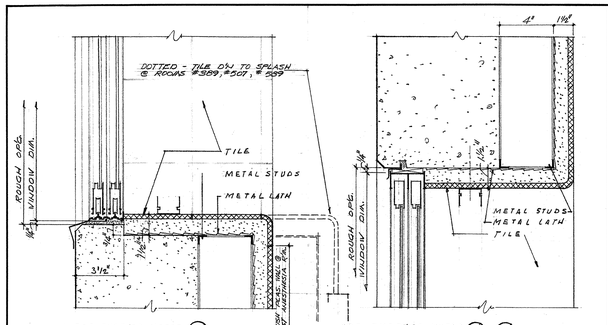
WINDOW SCHEDULE

No	TYPE	GLASS	HEAD	JAMB	SILL	REMARKS
BASEMENT						
W1	A	D.S.B.	G/A28	5/A28	4/A28	
W2	A	D.S.B.	G/A28	5/A28	4/A28	
FIRST FLOOR						
W5	B	D.S.B.	G/A28	5/A28	4/A28	
W6	B	D.S.B.	G/A28	5/A28	4/A28	
W7	C	CLEAR REDUCING	2/A29	4/A29	1/A29	OMIT SCREENS OMIT VERT. BLINDS
W8	C	CLEAR REDUCING	2/A29	4/A29	1/A29	OMIT SCREENS OMIT VERT. BLINDS
W9	D	OBSC.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W10	E	D.S.B.	G/A28	5/A28	4/A28	
W11	F	D.S.B.	G/A28	5/A28	4/A28	
W12	G	D.S.B.	G/A28	5/A28	4/A28	
W13	A	D.S.B.	20/A29	20/A29	24/A29	OMIT VERT. BLINDS
W14	H	D.S.B.	20/A29	20/A29	24/A29	OMIT VERT. BLINDS
W15	J	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W16	J	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W17	A	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W18	A	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W19	P	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W20	K	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W21	K	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W22	L	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W23	M	OBSC.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W24	N	D.S.B.	G/A28	5/A28	4/A28	
W25	J	D.S.B.	G/A28	5/A28	24/A29	OMIT VERT. BLINDS
W26	L	D.S.B.	G/A28	5/A28	4/A28	
W27	L	D.S.B.	G/A28	5/A28	4/A28	
W28	K	D.S.B.	1/A28	5/A28	4/A28	
SECOND FLOOR						
W33	G	D.S.B.	G/A28	5/A28	4/A28	
W34	O	D.S.B.	G/A28	5/A28	4/A28	
W35	O	D.S.B.	G/A28	5/A28	4/A28	
W36	P	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W37	P	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W38	Q	CLEAR REDUCING	2/A29	4/A29	1/A29	OMIT SCREENS OMIT VERT. BLINDS
W39	Q	CLEAR REDUCING	2/A29	4/A29	1/A29	OMIT SCREENS OMIT VERT. BLINDS
W40	F	D.S.B.	G/A28	5/A28	4/A28	
W41	F	D.S.B.	G/A28	5/A28	4/A28	
W42	F	D.S.B.	G/A28	5/A28	4/A28	
W43	F	D.S.B.	G/A28	5/A28	4/A28	
W44	F	D.S.B.	G/A28	5/A28	4/A28	
W45	F	D.S.B.	G/A28	5/A28	4/A28&B/A28	
W46	F	D.S.B.	G/A28	5/A28	4/A28	
W47	F	D.S.B.	G/A28	5/A28	4/A28	
W48	R	D.S.B.	G/A28	5/A28	4/A28	
W49	S	CLEAR REDUCING	2/A28	4/A29	1/A29	OMIT SCREENS OMIT VERT. BLINDS
W50	S	CLEAR REDUCING	2/A28	4/A29	1/A29	OMIT SCREENS OMIT VERT. BLINDS
W51	O	D.S.B.	G/A28	5/A28	4/A28	
W52	O	D.S.B.	G/A28	5/A28	4/A28	
W53	A	D.S.B.	G/A28	5/A28	24/A29	
W54	La	D.S.B.	G/A28	5/A28	4/A28	
W55	Aa	D.S.B.	G/A28	5/A28	4/A28	
W56	Aa	D.S.B.	G/A28	5/A28	4/A28	
W57	A	D.S.B.	3/A28	3/A28	2/A28	
W58	K	D.S.B.	3/A28	3/A28	2/A28	
W59	T	D.S.B.	3/A28	3/A28	2/A28	
W60	K	D.S.B.	3/A28	3/A28	2/A28	
W61	U	D.S.B.	G/A28	5/A28	4/A28	
W62	U	D.S.B.	G/A28	5/A28	4/A28	
W63	U	D.S.B.	G/A28	5/A28	4/A28	

No	TYPE	GLASS	HEAD	JAMB	SILL	REMARKS
THIRD FLOOR						
W68	R	D.S.B.	G/A28	5/A28	4/A28	
W69	O	D.S.B.	G/A28	5/A28	4/A28	
W70	O	D.S.B.	G/A28	5/A28	4/A28	
W71	O	D.S.B.	G/A28	5/A28	4/A28	
W72	Q	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W73	Q	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W74	Q	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W75	Q	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W76	F	D.S.B.	G/A28	5/A28	4/A28	
W77	F	D.S.B.	G/A28	5/A28	4/A28	
W78	F	D.S.B.	G/A28	5/A28	4/A28	
W79	F	D.S.B.	G/A28	5/A28	4/A28	
W80	F	D.S.B.	G/A28	5/A28	4/A28	
W81	F	D.S.B.	G/A28	5/A28	4/A28&B/A28	
W82	F	D.S.B.	G/A28	5/A28	4/A28	
W83	F	D.S.B.	G/A28	5/A28	4/A28	
W84	R	D.S.B.	G/A28	5/A28	4/A28	
W85	Q	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W86	Q	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W87	O	D.S.B.	G/A28	5/A28	4/A28	
W88	O	D.S.B.	G/A28	5/A28	4/A28	
W89	A	D.S.B.	G/A28	5/A28	B/A29	
W90	L	D.S.B.	G/A28	5/A28	4/A28	
W91	L	D.S.B.	G/A28	5/A28	4/A28	
FOURTH FLOOR						
W96	R	D.S.B.	G/A28	5/A28	4/A28	
W97	O	D.S.B.	G/A28	5/A28	4/A28	
W98	O	OBSC.	G/A28	5/A28	B/A28	OMIT VERT. BLINDS
W99	O	D.S.B.	G/A28	5/A28	4/A28	
W100	W	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W101	W	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W102	X	CLEAR REDUCING	3/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W103	X	CLEAR REDUCING	3/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W104	F	D.S.B.	G/A28	5/A28	4/A28	
W105	F	D.S.B.	G/A28	5/A28	4/A28	
W106	F	D.S.B.	G/A28	5/A28	4/A28	
W107	F	D.S.B.	G/A28	5/A28	4/A28	
W108	F	D.S.B.	G/A28	5/A28	4/A28	
W109	F	D.S.B.	G/A28	5/A28	4/A28&B/A28	
W110	F	D.S.B.	G/A28	5/A28	4/A28	
W111	F	D.S.B.	G/A28	5/A28	4/A28	
W112	R	D.S.B.	G/A28	5/A28	4/A28	
W113	W	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W114	W	CLEAR REDUCING	2/A29	4/A29	2/A29	OMIT SCREENS OMIT VERT. BLINDS
W115	O	O.S.B.	G/A28	5/A28	4/A28	
W116	O	O.S.B.	G/A28	5/A28	4/A28	
W117	L	D.S.B.	G/A28	5/A28	B/A29	
W118	L	D.S.B.	G/A28	5/A28	4/A28	
W119	L	O.S.B.	G/A28	5/A28	4/A28	
PENTHOUSE						
W123	L	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W124	L	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS
W125	H	D.S.B.	G/A28	5/A28	4/A28	OMIT VERT. BLINDS

FOR WINDOWS IN MECHANICAL BUILDING REFER TO SHEET "A-104"


SEE PLAN
1/16"
1/16"
1/16"

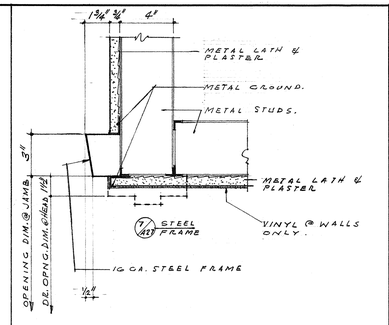


SILL SECTION **24**

Scale - 3" = 1'-0"

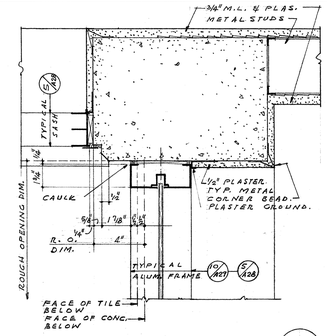
HEAD-JAMB SIMILAR **20**

Scale - 3" = 1'-0"



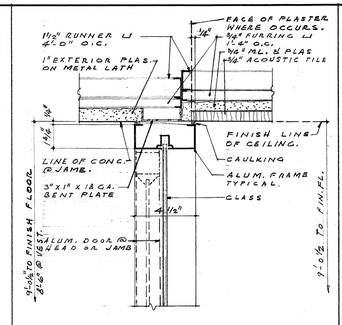
JAMB-HEAD SIMILAR **19**

Scale - 3" = 1'-0"



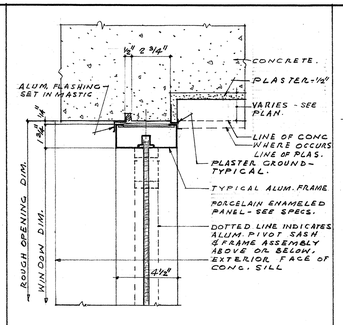
JAMB SECTION **12**

Scale - 3" = 1'-0"



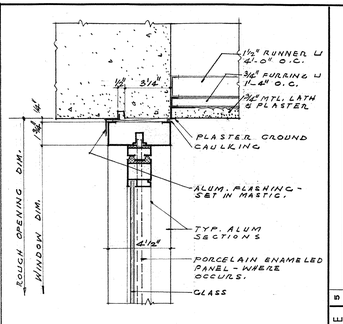
HEAD-JAMB SIMILAR **11**

Scale - 3" = 1'-0"



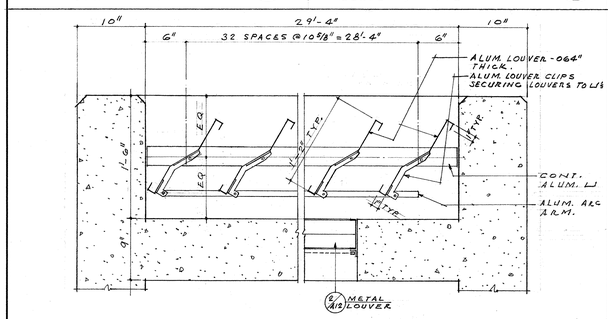
TYPICAL JAMB SECTION **4**

Scale - 3" = 1'-0"



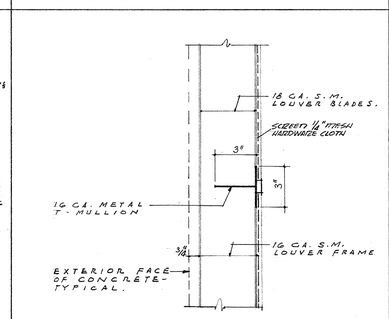
TYPICAL HEAD SECTION **3**

Scale - 3" = 1'-0"



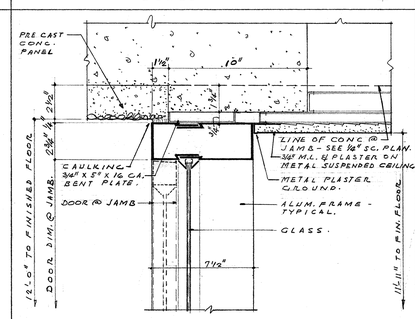
PLAN SECTION @ VERTICAL LOUVERS **21**

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



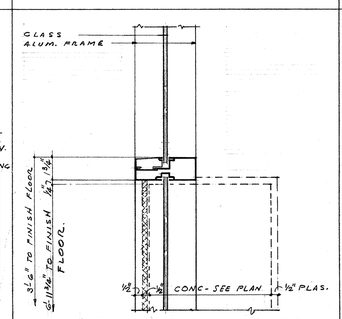
INTERMEDIATE - T **18**

Scale - 3" = 1'-0"



HEAD-JAMB SIMILAR **13**

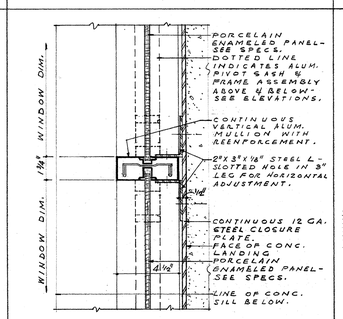
Scale - 3" = 1'-0"



DOTTED LINE INDICATES CONDITION @ EMERGENCY ENTRANCE DR #227

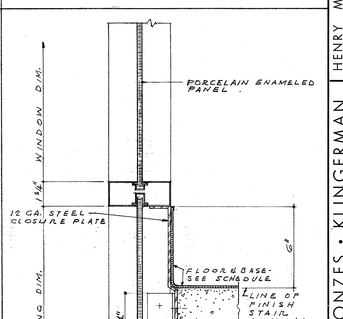
TYPICAL MUNTIN **10**

Scale - 3" = 1'-0"



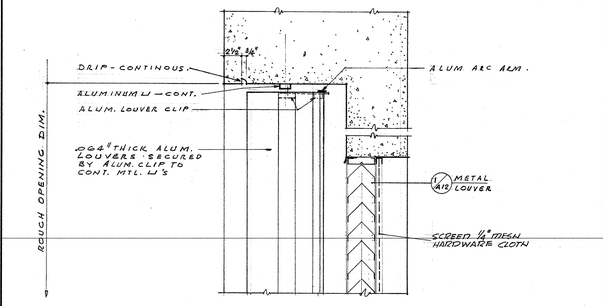
VERTICAL MULLION **5**

Scale - 3" = 1'-0"



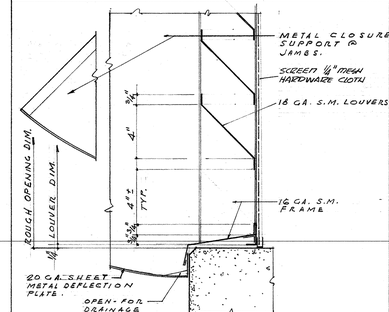
TYPICAL BULKHEAD **2**

Scale - 3" = 1'-0"



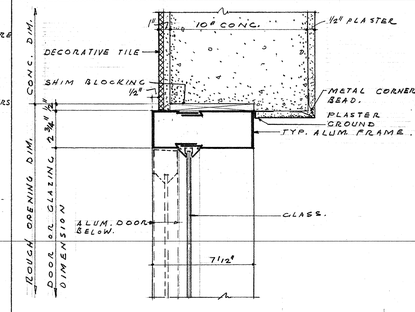
HEAD SECTION @ VERTICAL LOUVERS **22**

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



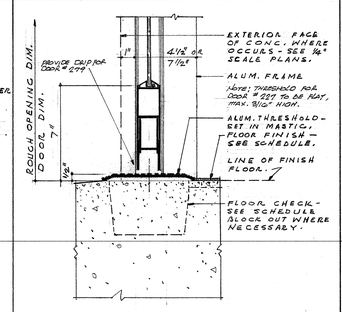
SILL **17**

Scale - 3" = 1'-0"



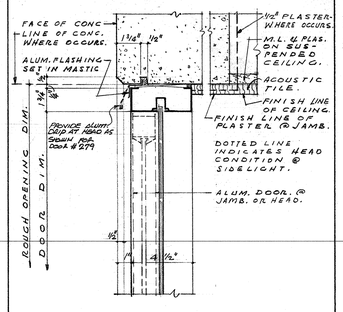
TYPICAL JAMB. **14**

Scale - 3" = 1'-0"



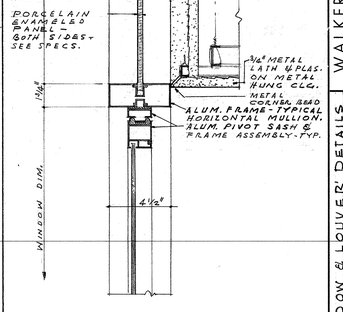
TYPICAL SILL **9**

Scale - 3" = 1'-0"



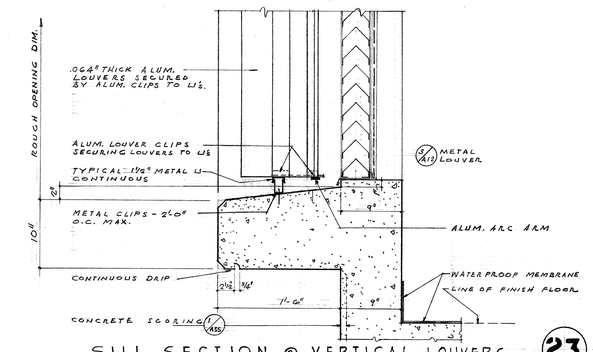
HEAD - JAMB SIMILAR **6**

Scale - 3" = 1'-0"



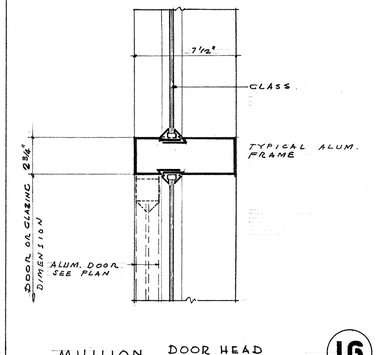
TYPICAL SILL SECTION **1**

Scale - 3" = 1'-0"



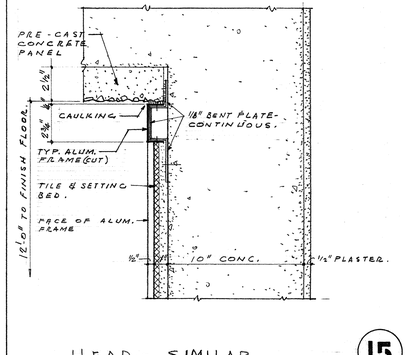
SILL SECTION @ VERTICAL LOUVERS **23**

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



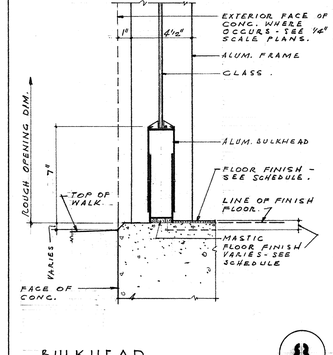
MULLION DOOR HEAD SIMILAR **16**

Scale - 3" = 1'-0"



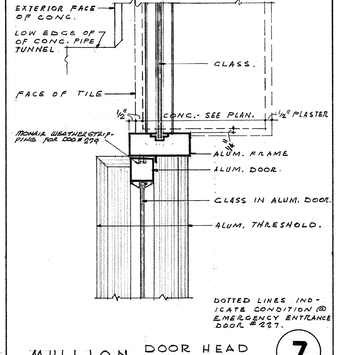
HEAD - SIMILAR **15**

Scale - 3" = 1'-0"



BULKHEAD **8**

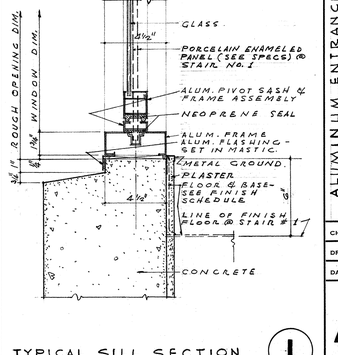
Scale - 3" = 1'-0"



DOTTED LINES INDICATE CONDITION @ EMERGENCY ENTRANCE DOOR # 227.

MULLION DOOR HEAD SIMILAR. **7**

Scale - 3" = 1'-0"



TYPICAL SILL SECTION **1**

Scale - 3" = 1'-0"

REVISIONS

5	
4	
3	
2	
1	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
A R C H I T E C T S
Los Angeles, California

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

ALUMINUM ENTRANCE - WINDOW & LOUVER DETAILS

CHECKED CK

DRAWN BY N.C.

DATE DEC. 18, 1957

A 29

SOUTH ELEVATION

SCALE 1/8" = 1'-0"

WEST ELEVATION

SCALE 1/8" = 1'-0"

REVISIONS		
1		
2		
3		
4		
5		

HENRY M. LAYNE — STRUCTURAL ENGINEER

SAMUEL L. KAYE — MECHANICAL ENGINEER

FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

ELEVATIONS

SCALE 1/8" = 1'-0"

SOUTH BAY HOSPITAL

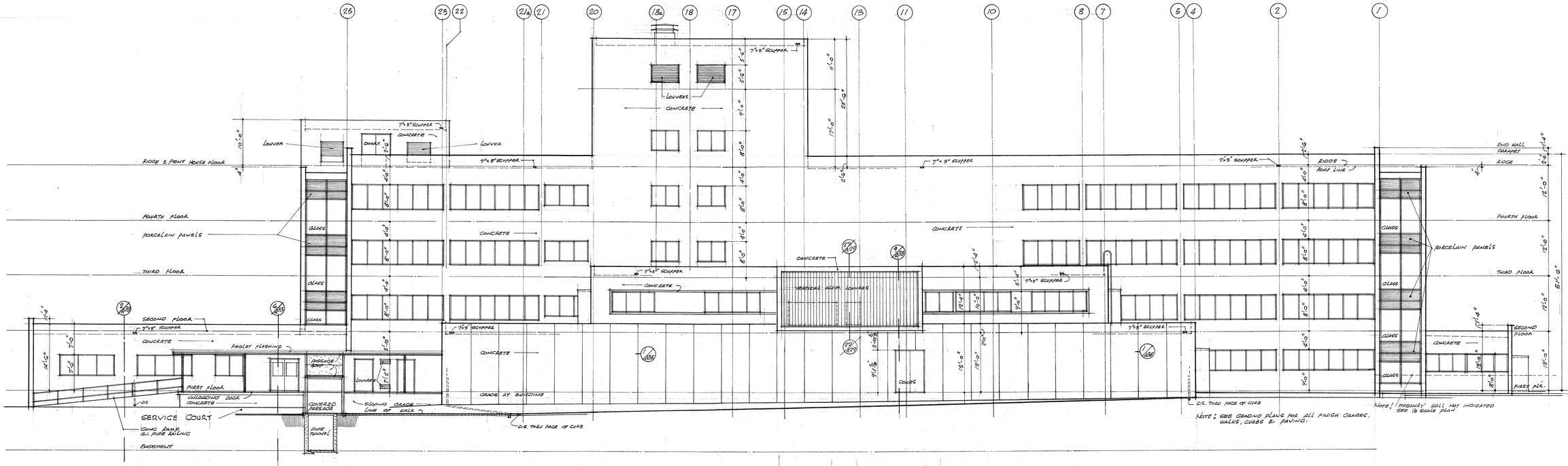
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK

DRAWN BY CK

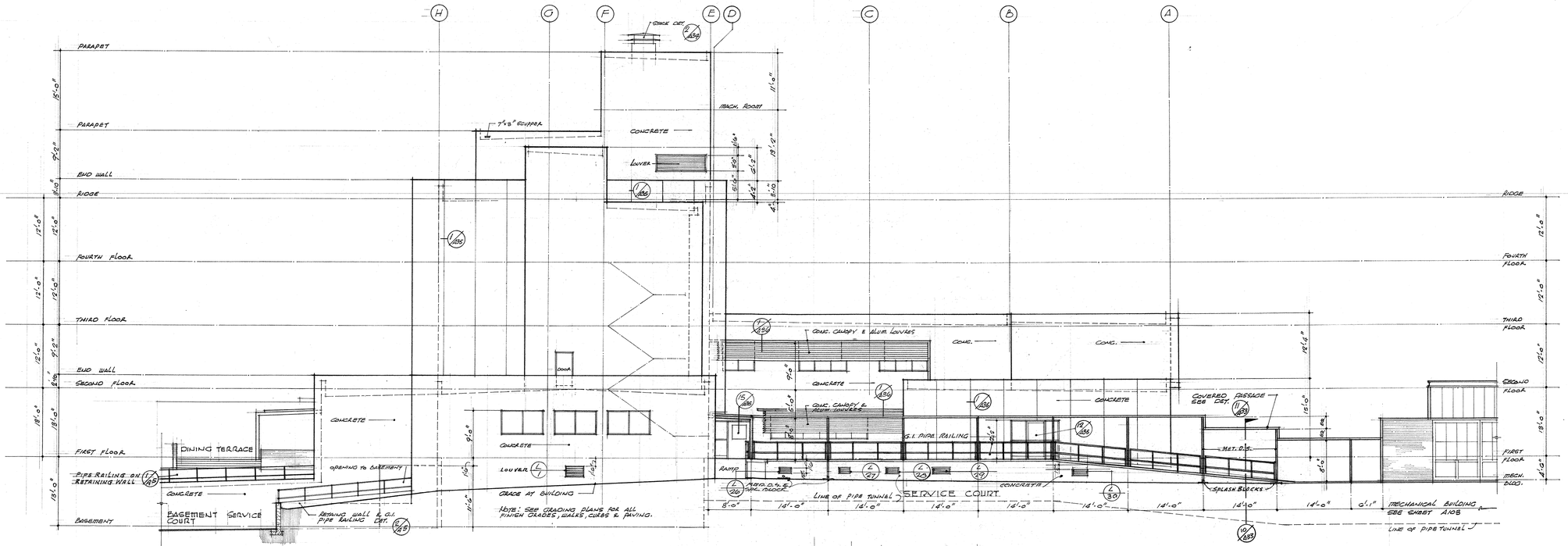
DATE Dec. 18, 1957

A30



NORTH ELEVATION

SCALE 1/8" = 1'-0"



EAST ELEVATION

SCALE 1/8" = 1'-0"

REVISIONS	
1	
2	
3	
4	
5	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

ELEVATIONS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

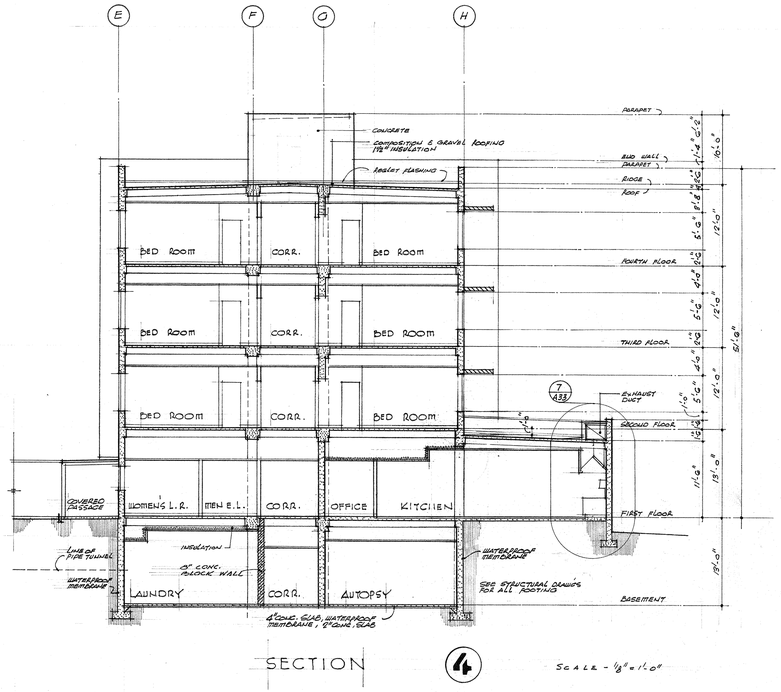
scale 1/8"-1'-0"

CHECKED CK

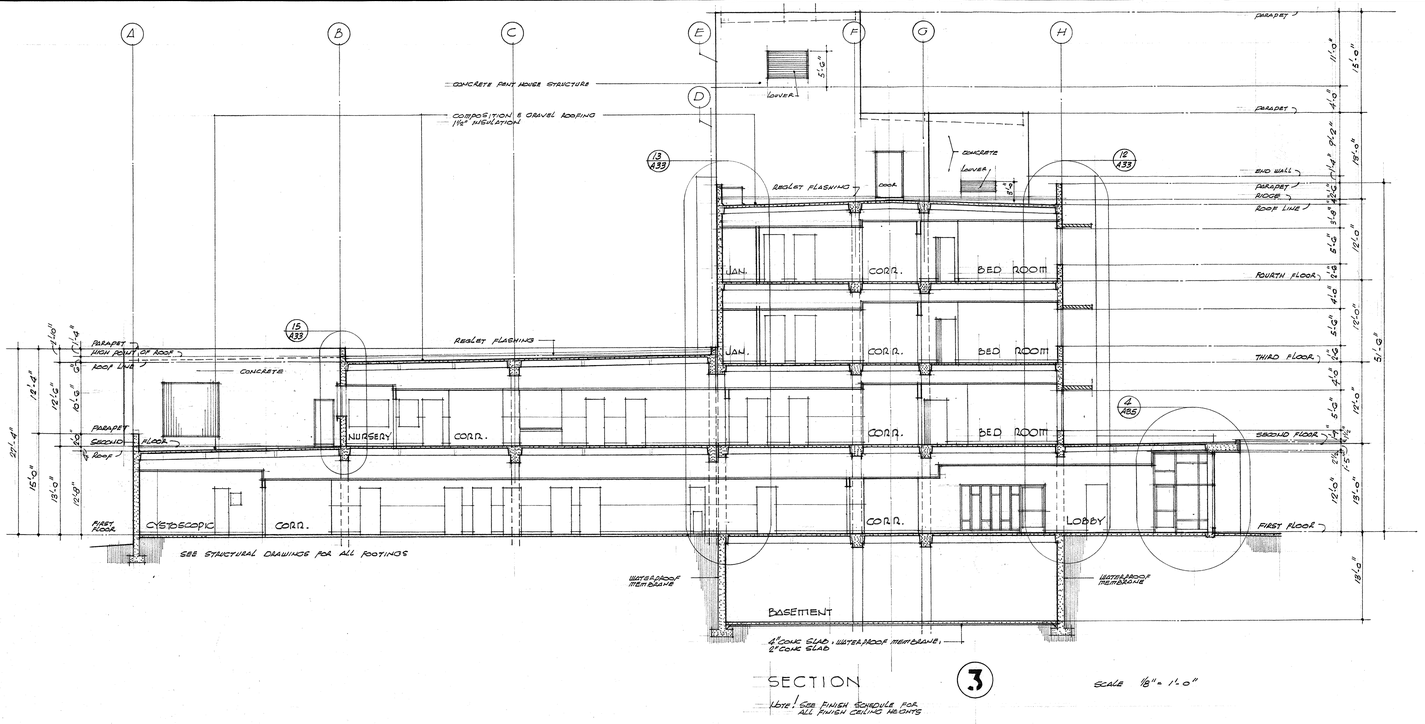
DRAWN BY CK

DATE DEC. 18, 1957

A31

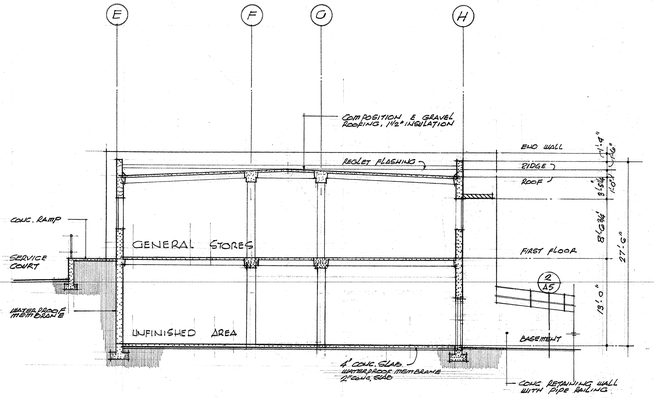


SECTION 4 SCALE - 1/8" = 1'-0"

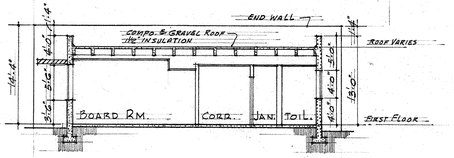


SECTION 3 SCALE 1/8" = 1'-0"

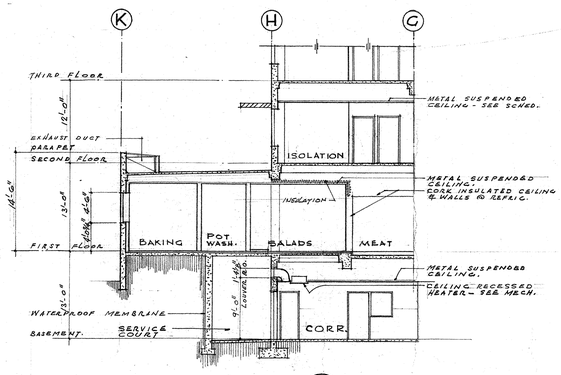
Note! See finish schedule for all finish ceiling heights



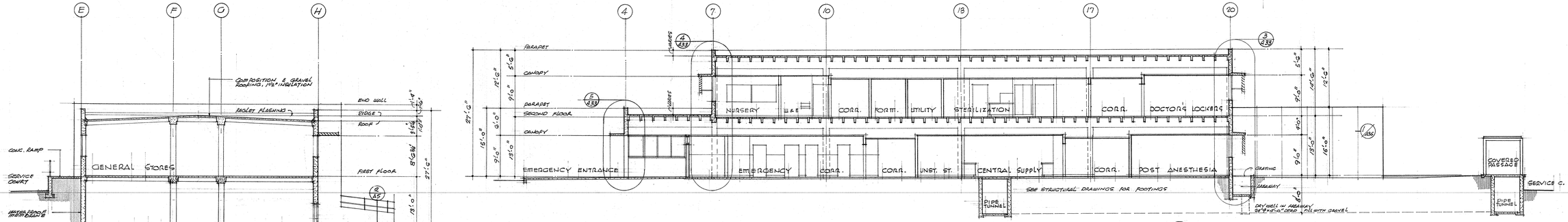
SECTION 5 SCALE 1/8" = 1'-0"



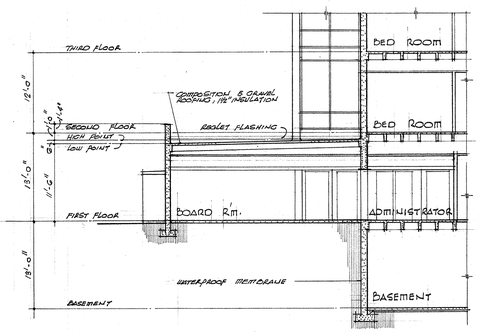
SECTION 6 Scale 1/8" = 1'-0"



SECTION 7 SCALE - 1/8" = 1'-0"



SECTION 2 SCALE 1/8" = 1'-0"



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

REVISIONS	
1	FOSTER K. SAMPSON, ELECTRICAL ENGINEER
2	SAMUEL L. KAYE, MECHANICAL ENGINEER
3	HENRY M. LAYNE, STRUCTURAL ENGINEER
4	
5	

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LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

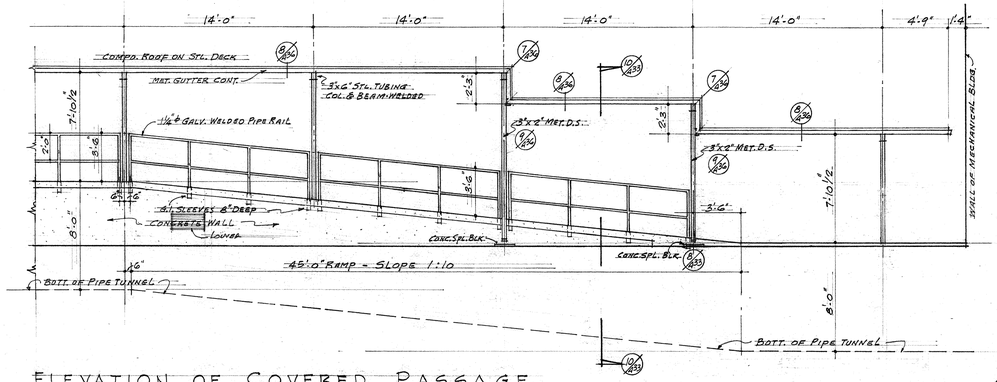
SECTIONS THRU BUILDING

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

SCALE 1/8" = 1'-0"

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

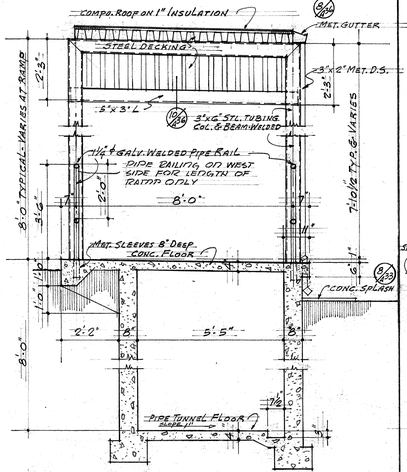
A32



ELEVATION OF COVERED PASSAGE

SCALE ¼" = 1'-0"

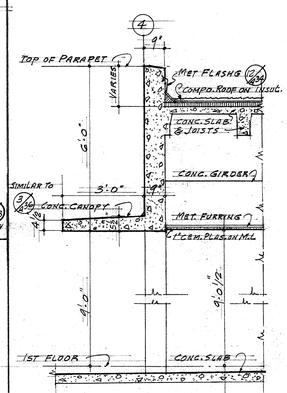
11



SECTION THRU PASSAGE

SCALE ½" = 1'-0"

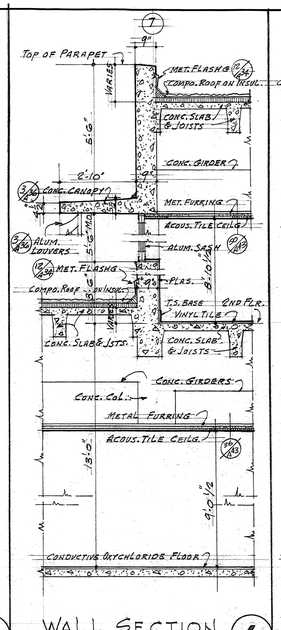
10



WALL SECTION

SCALE ½" = 1'-0"

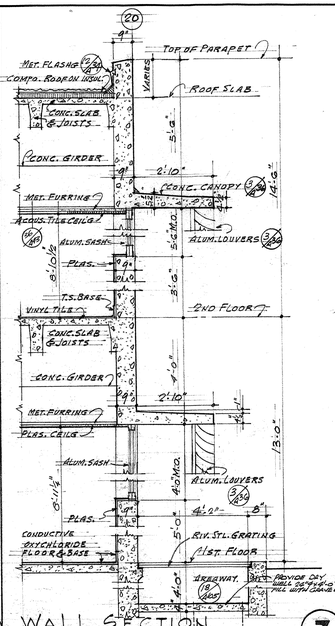
5



WALL SECTION

SCALE ½" = 1'-0"

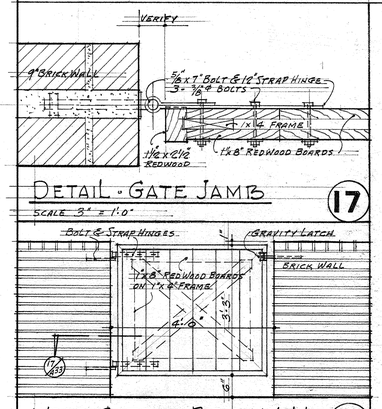
4



WALL SECTION

SCALE ½" = 1'-0"

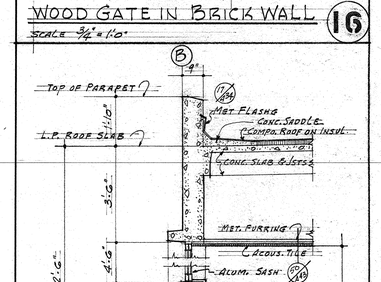
3



DETAIL - GATE JAMB

SCALE 3" = 1'-0"

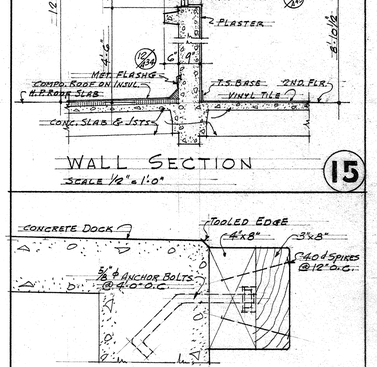
17



WOOD GATE IN BRICK WALL

SCALE ¾" = 1'-0"

16



WALL SECTION

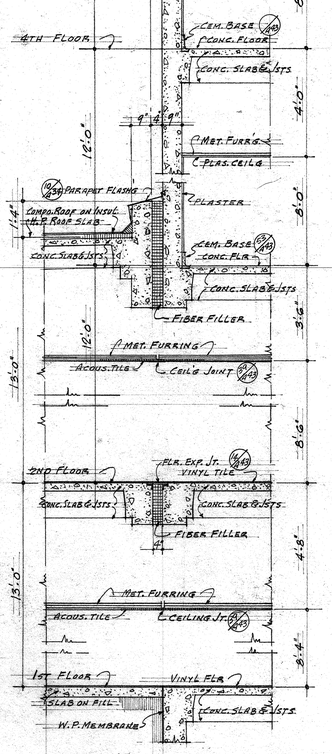
SCALE ½" = 1'-0"

15

WOOD BUMPER

SCALE 3" = 1'-0"

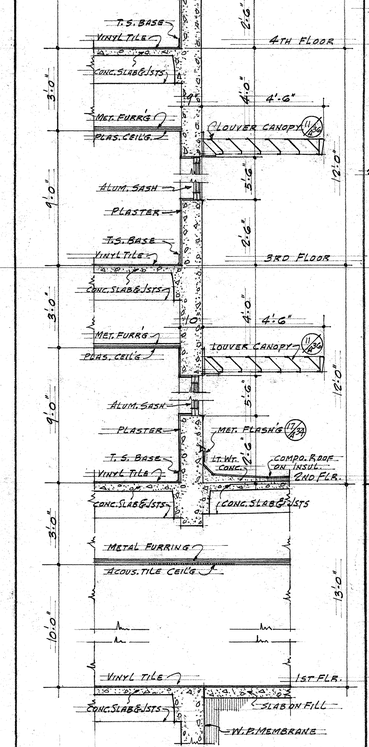
14



WALL SECTION

SCALE ½" = 1'-0"

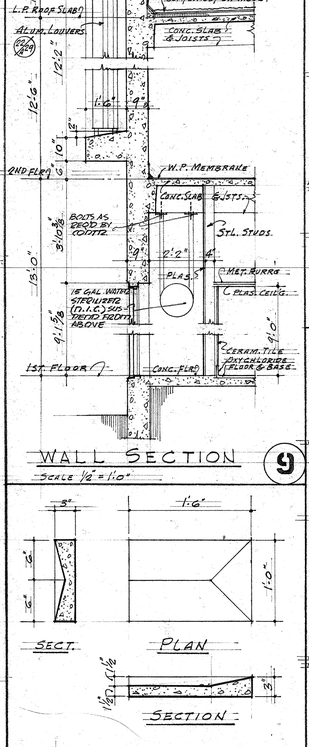
13



WALL SECTION

SCALE ½" = 1'-0"

12



WALL SECTION

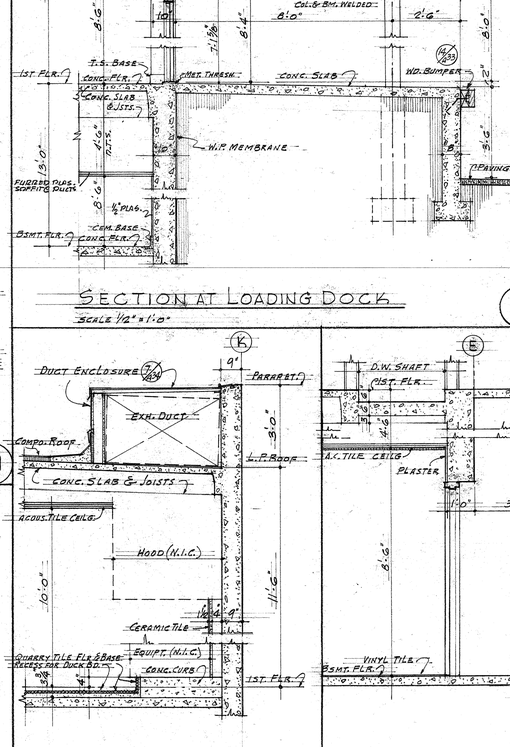
SCALE ½" = 1'-0"

9

SPLASH BLOCK

SCALE 1½" = 1'-0"

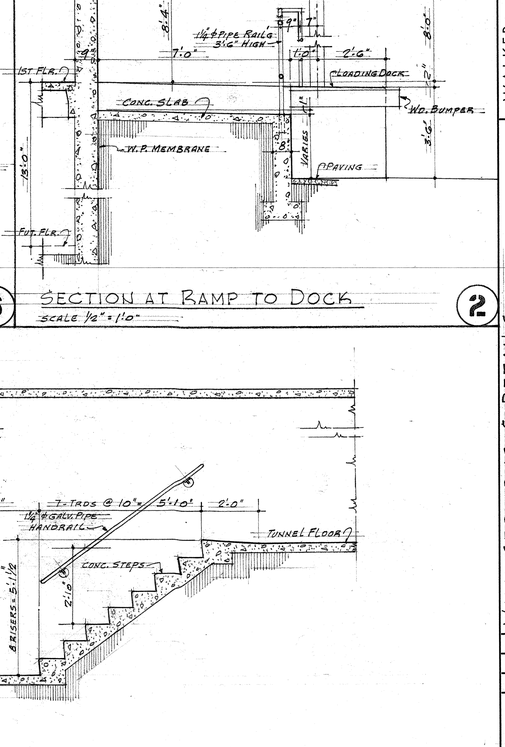
8



WALL SECTION

SCALE ½" = 1'-0"

7



SECTION AT LOADING DOCK

SCALE ½" = 1'-0"

6

SECTION AT RAMP TO DOCK

SCALE ½" = 1'-0"

2

STAIRWAY - BASEMENT TO TUNNEL

SCALE ½" = 1'-0"

1

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A R C H I T E C T S
Los Angeles, California

AUGUST W. KOENIG
HOSPITAL CONSULTANT

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

	REVISIONS
5	
4	
3	
2	
1	

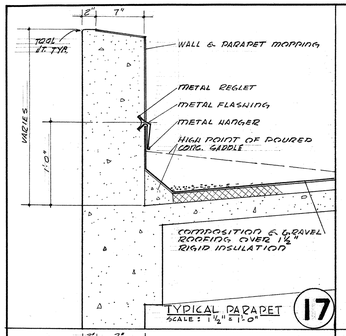
WALL SECTIONS & DETAILS

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

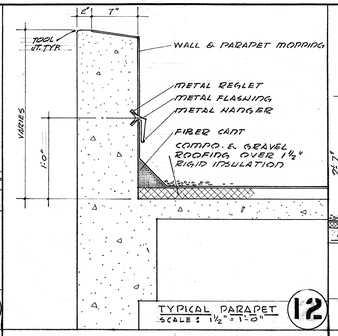
CHECKED CK
DRAWN BY OB
DATE DEC. 18, 1957

A33



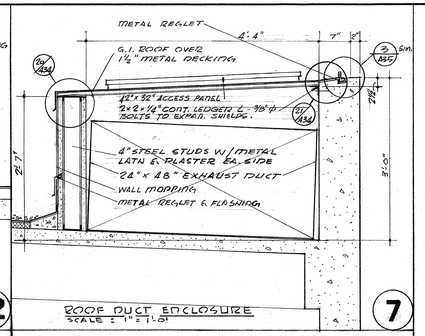
TYPICAL PARAPET
SCALE: 1½" = 1'-0"

17



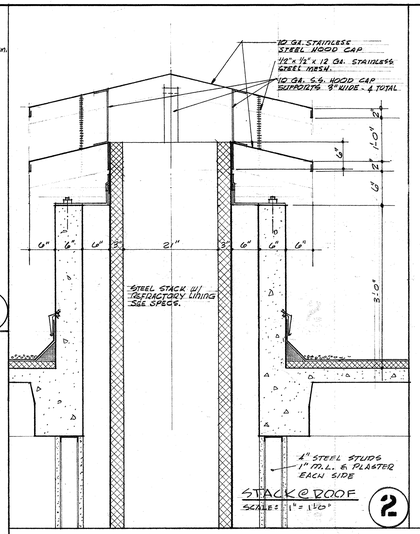
TYPICAL PARAPET
SCALE: 1½" = 1'-0"

12



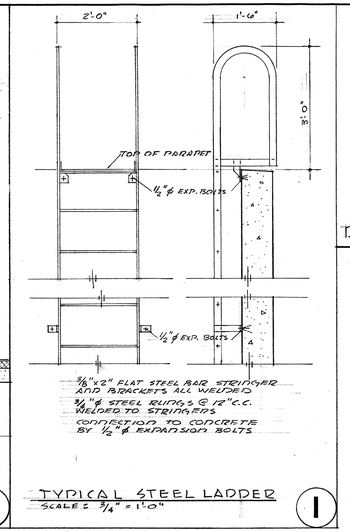
ROOF DUCT ENCLOSURE
SCALE: 1" = 1'-0"

7



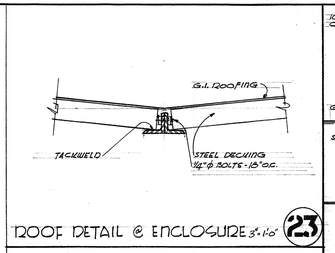
STACK @ ROOF
SCALE: 1" = 1½"

2



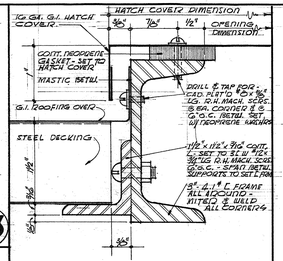
TYPICAL STEEL LADDER
SCALE: ¾" = 1'-0"

1



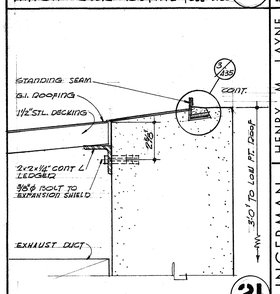
ROOF DETAIL @ ENCLOSURE 3"=1'-0"

23



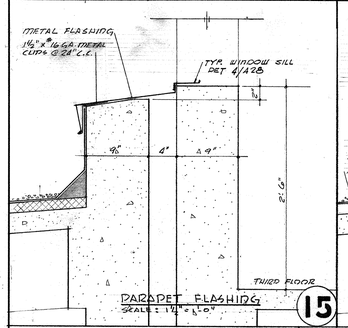
HATCH COVER DETAIL FULL SIZE

22



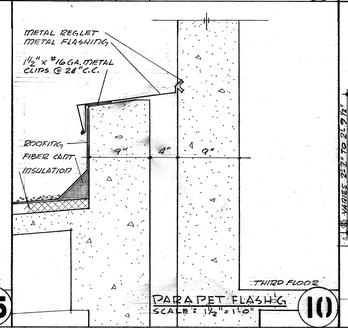
ROOF DUCT ENCLOSURE DET. 3"=1'-0"

21



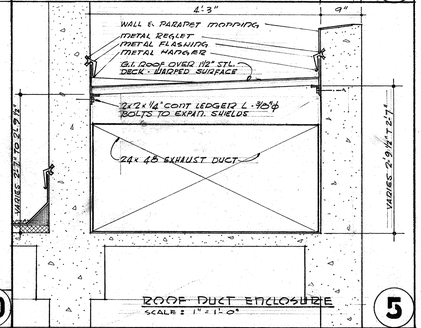
PARAPET FLASHING
SCALE: 1½" = 1'-0"

15



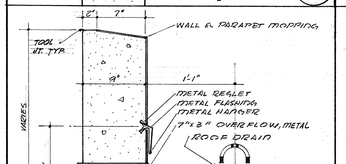
PARAPET FLASHING
SCALE: 1½" = 1'-0"

10



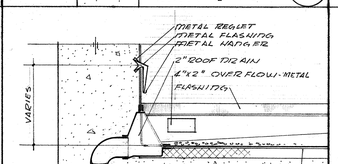
ROOF DUCT ENCLOSURE
SCALE: 1" = 1'-0"

5



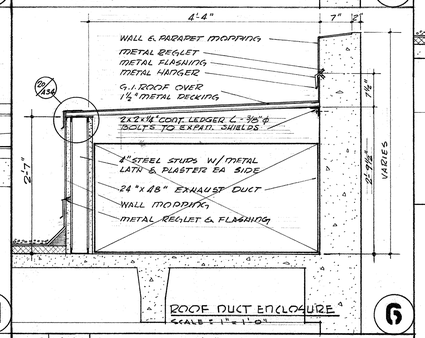
TYP. ROOF DR.
SCALE: 1½" = 1'-0"

16



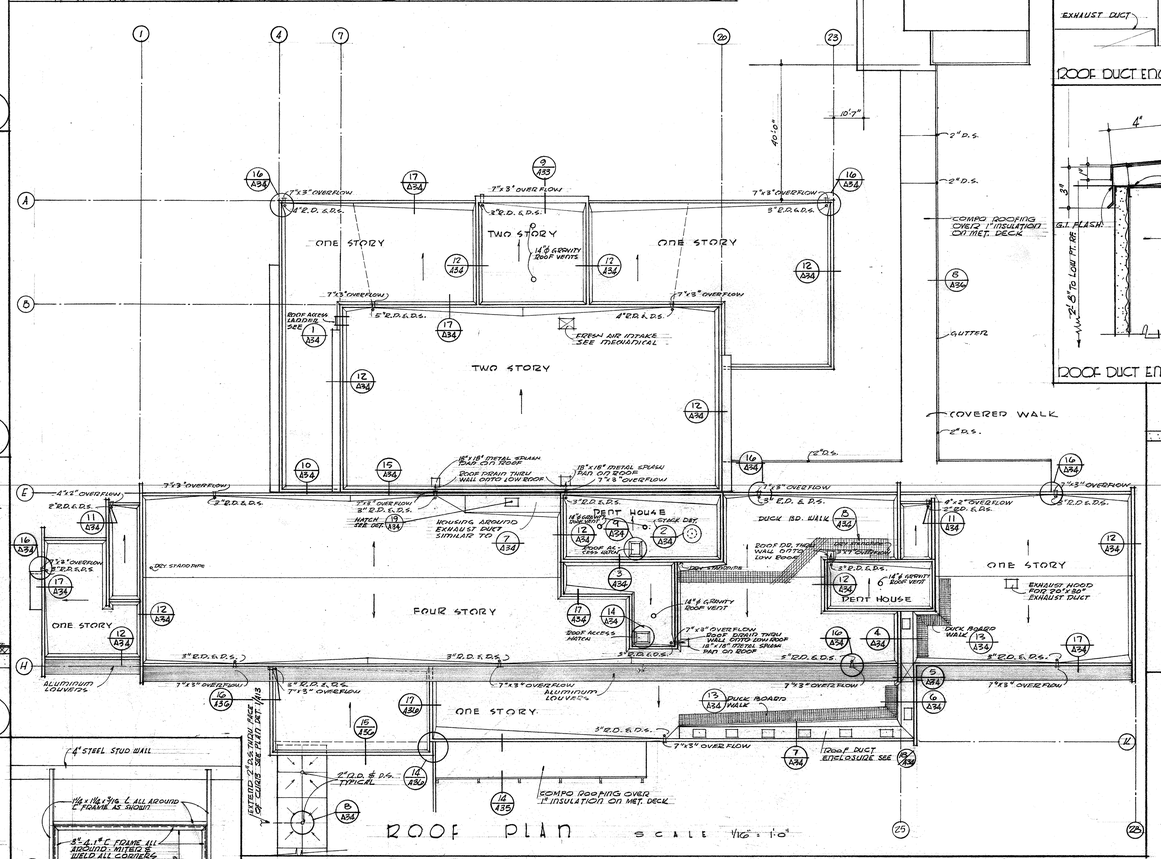
STAIR ROOF DR.
SCALE: 1½" = 1'-0"

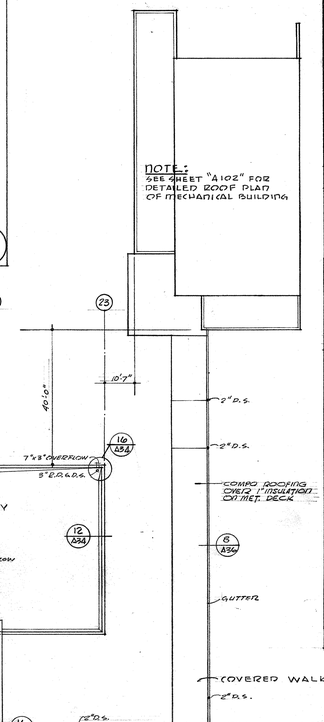
11

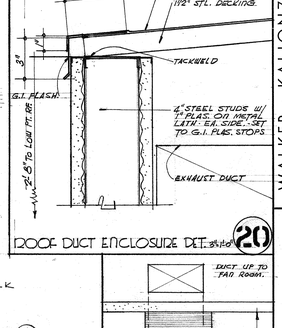


ROOF DUCT ENCLOSURE
SCALE: 1" = 1'-0"

6

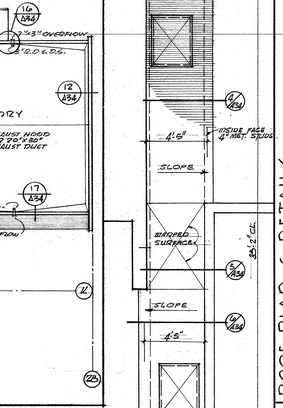


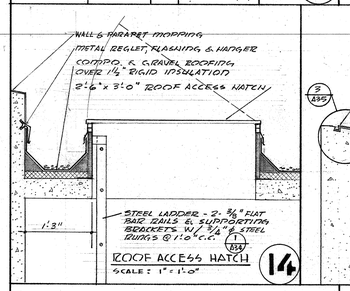




ROOF DUCT ENCLOSURE DET. 3"=1'-0"

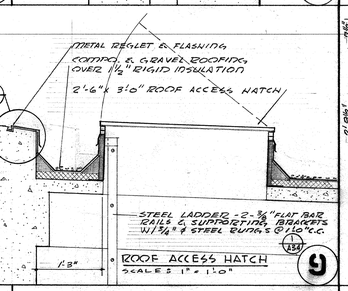
20





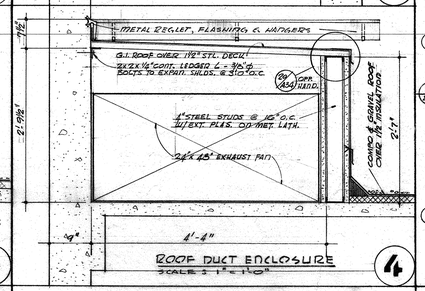
ROOF ACCESS HATCH
SCALE: 1" = 1'-0"

14



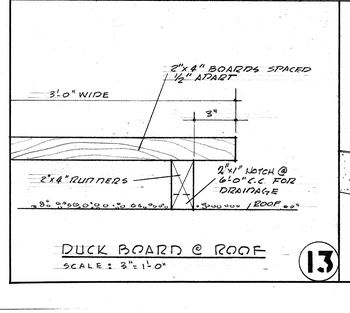
ROOF ACCESS HATCH
SCALE: 1" = 1'-0"

9



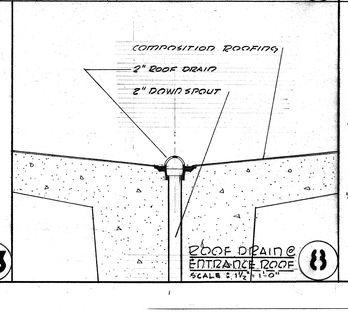
ROOF DUCT ENCLOSURE
SCALE: 1" = 1'-0"

4



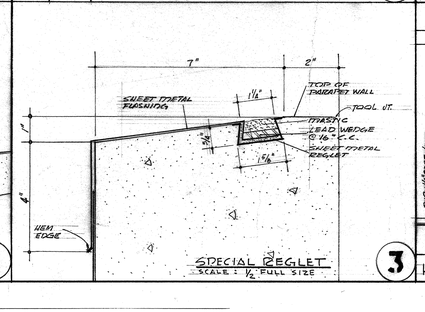
DUCK BOARD @ ROOF
SCALE: 3" = 1'-0"

13



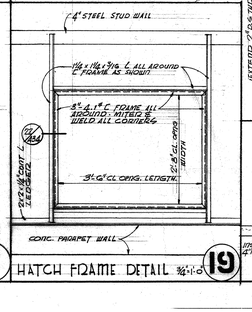
ROOF DRAIN @ ENTRANCE ROOF
SCALE: 1½" = 1'-0"

8



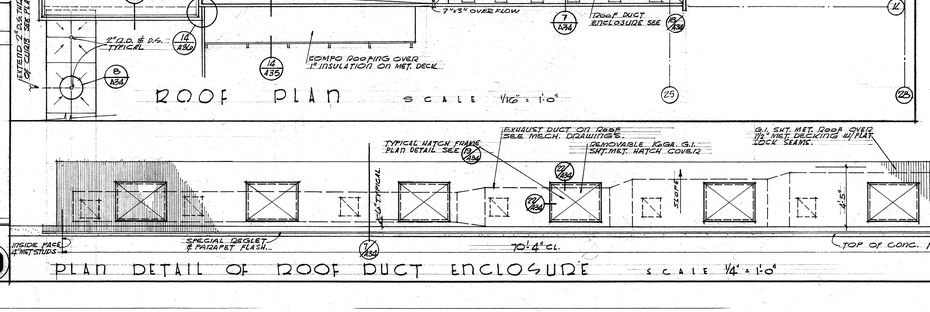
SPECIAL REGLET
SCALE: ½" FULL SIZE

3



HATCH FRAME DETAIL ¾"=1'-0"

19



PLAN DETAIL OF ROOF DUCT ENCLOSURE
SCALE 1/4" = 1'-0"

18

REVISIONS				
1	2	3	4	5

HENRY M. LAYNE
STRUCTURAL ENGINEER
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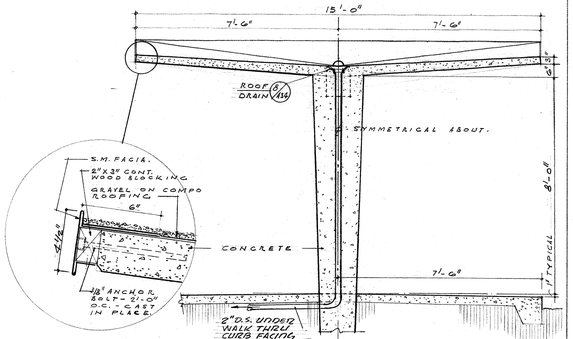
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

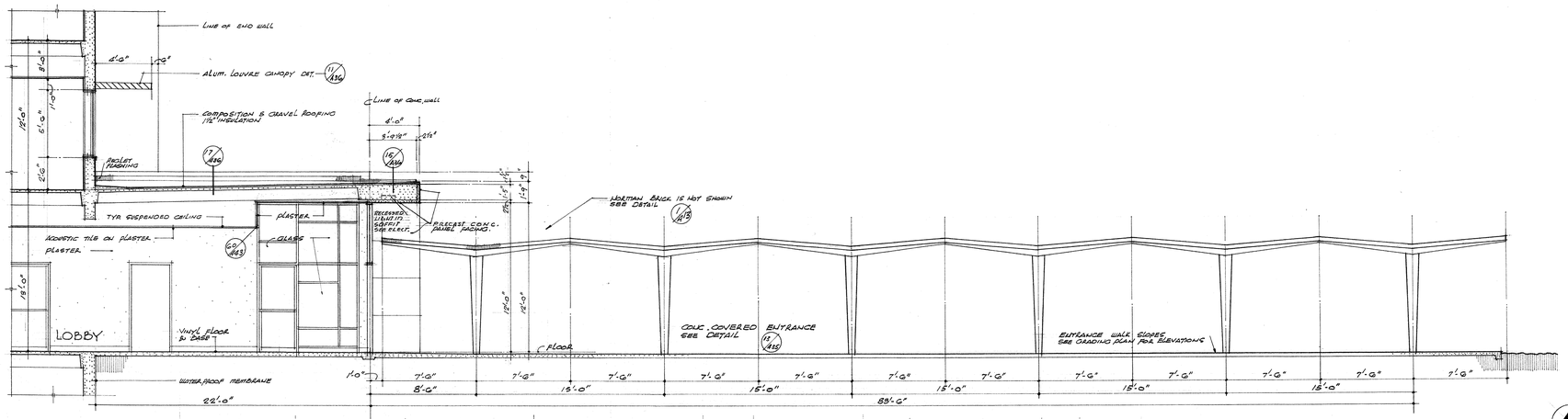
ROOF PLAN & DETAILS SCALE: AS NOTED

CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1957

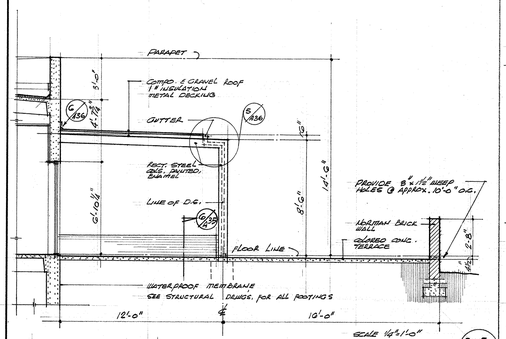
A34



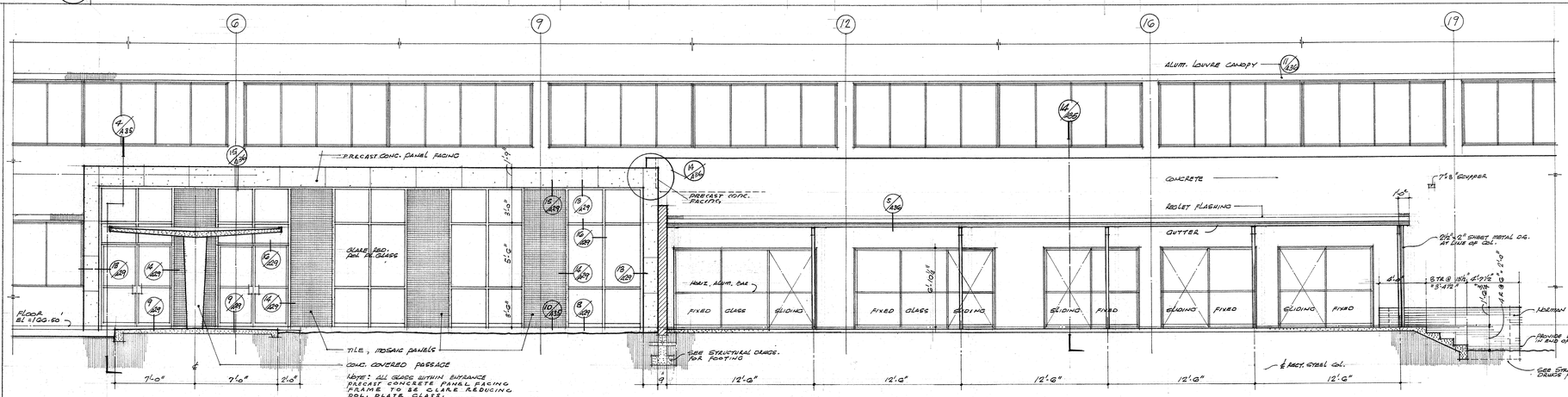
CROSS SECTION THRU COVERED ENTRANCE WALK SCALE - 1/2" = 1'-0" 13



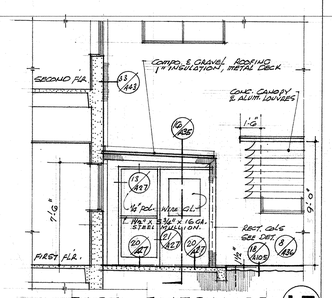
SECTION THRU LOBBY SHOWING COVERED ENTRANCE WALK scale 1/4" = 1'-0" 4



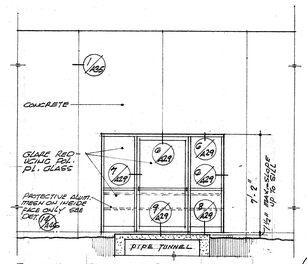
SECTION THRU DINING TERRACE 14



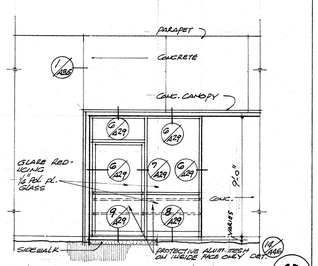
ELEVATION OF LOBBY ENTRANCE AND DINING TERRACE scale 1/8" = 1'-0" 3



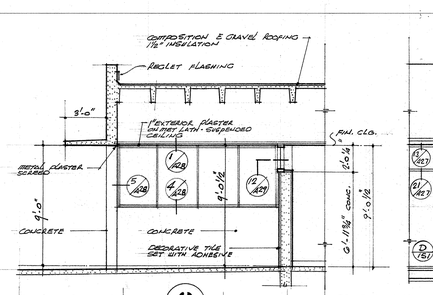
EAST ENTRANCE VEST. 284 scale 1/4" = 1'-0" 15



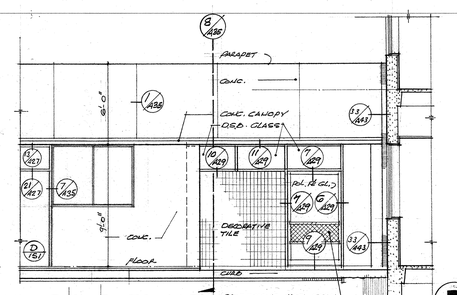
EAST SURGERY ENTR. scale - 1/4" = 1'-0" 12



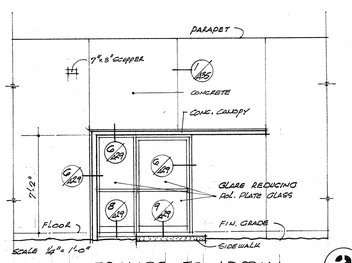
WEST RADIOGRAPHIC ENTR. scale - 1/4" = 1'-0" 9



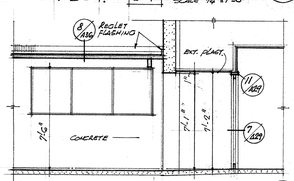
SECTION 8 scale 1/4" = 1'-0"



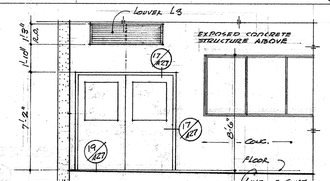
EMERGENCY ENTRANCE 5



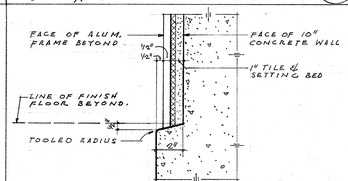
WEST ENTRANCE TO ADMIN. 2



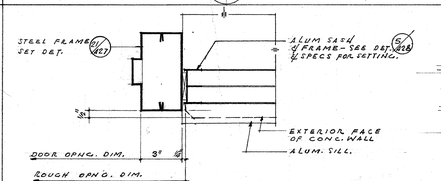
SECTION scale 1/4" = 1'-0" 16



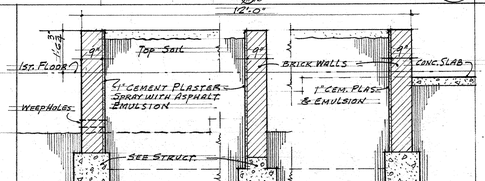
BASEMENT COURT ENTR. scale 1/4" = 1'-0" 11



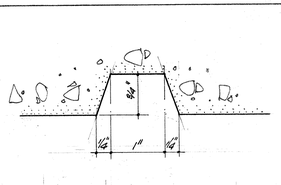
BASE @ MOSAIC PANELS 10
SCALE - 3" = 1'-0"



ALUM. SASH @ STEEL MULLION
SCALE - 3" = 1'-0" 7



BRICK WALLS AT PLANTING BOX. scale 1/2" = 1'-0" 6



CONC. SCORING full size 1

5	
4	
3	
2	
1	REVISIONS

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
A R C H I T E C T S
Los ANGELES, CALIFORNIA

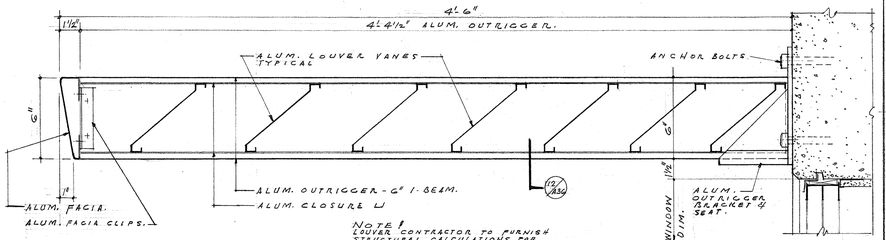
AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

EXTERIOR ENTRANCE ELEVATIONS

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

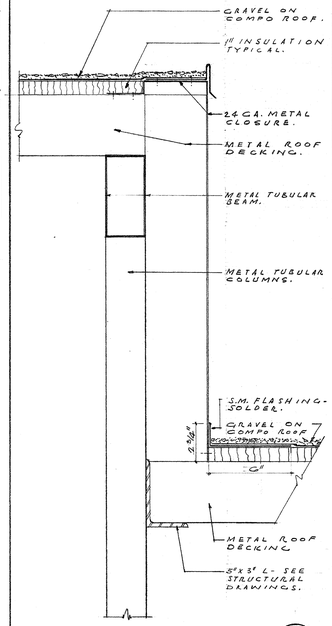
A35



NOTE: LOUVER CONTRACTOR TO FURNISH STRUCTURAL CALCULATIONS FOR OUTRIGGER SUPPORTS & WALL BRACKETS. DESIGN FOR 10# LIVE LOAD & 15# HORIZONTAL WIND LOAD.

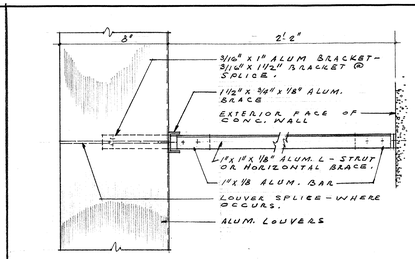
SECTION
SCALE - 3" = 1'-0"

11



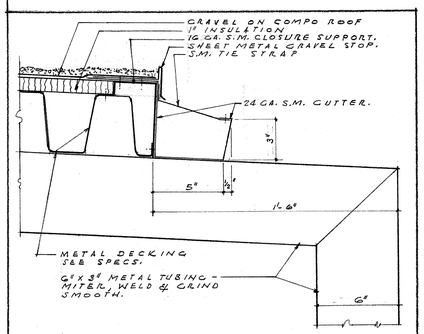
VERTICAL SECTION
SCALE - 3" = 1'-0"

10



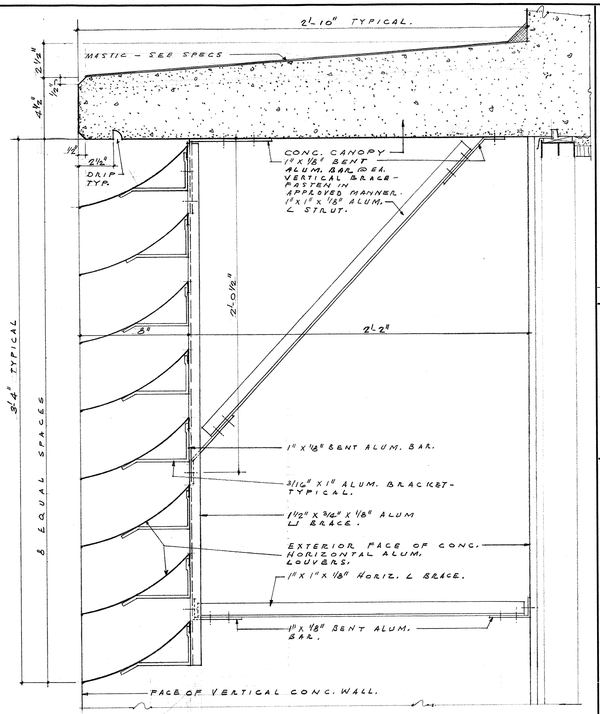
PLAN @ MIDSPAN OR @ SPLICE
SCALE - 3" = 1'-0"

4



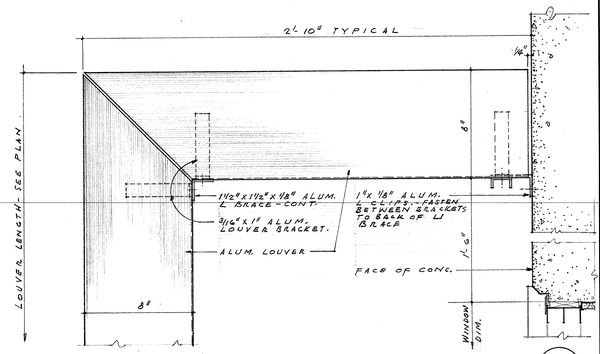
EAVE DETAIL
SCALE - 3" = 1'-0"

5



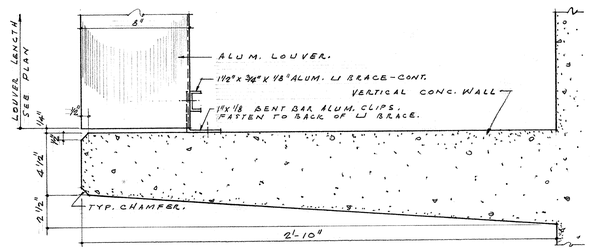
SECTION THRU LOUVERS
SCALE - 3" = 1'-0"

3



PLAN @ LOUVER RETURN
SCALE - 3" = 1'-0"

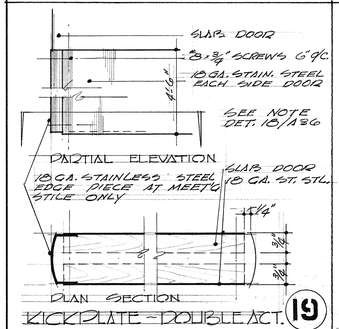
2



PLAN @ END WALL
SCALE - 3" = 1'-0"

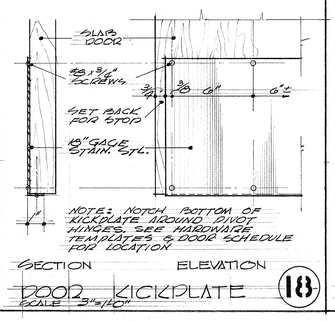
1

HORIZONTAL LOUVER DETAILS



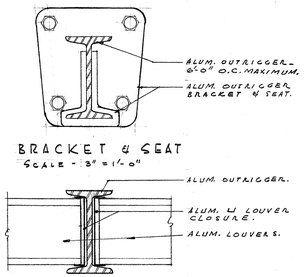
KICKPLATE - DOUBLE ACT.

19



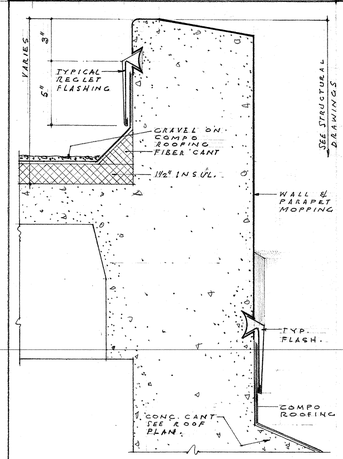
DOOR KICKPLATE
SCALE 3"=1'-0"

18



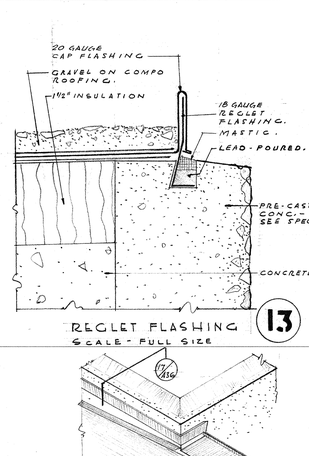
CANOPY LOUVERS

12



PARAPET SECTION
SCALE - 3" = 1'-0"

17

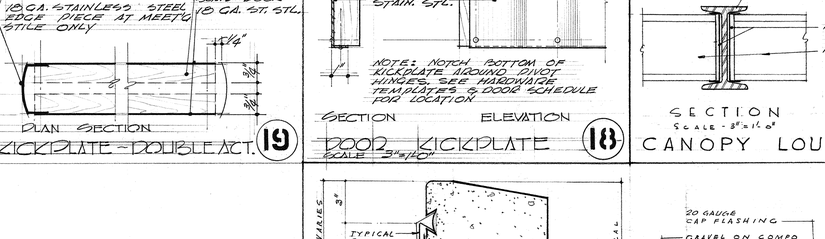


REGLET FLASHING
SCALE - FULL SIZE

13

ISOMETRIC OF EAST PORTION ENTRANCE LOBBY FRAME
SCALE - 1/8" = 1'-0"

14



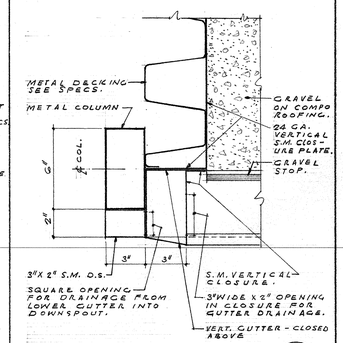
SECTION THRU ROOF DRAIN
SCALE - 1½" = 1'-0"

16

SECTION
SCALE - 1½" = 1'-0"

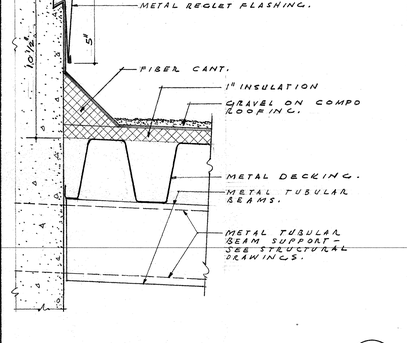
15

LOBBY FRAME & FLASHING DETAILS



PLAN SECTION
SCALE - 3" = 1'-0"

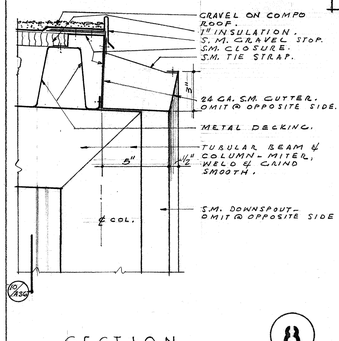
9



FLASHING & DETAIL @ WALL

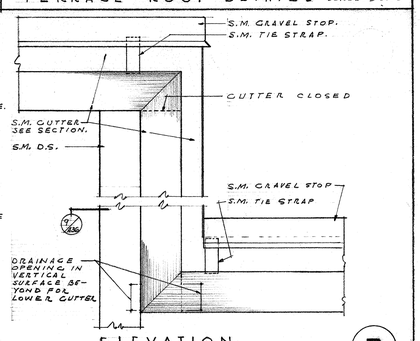
TERRACE ROOF DETAILS
SCALE - 3" = 1'-0"

6



SECTION
SCALE - 3" = 1'-0"

8



ELEVATION
SCALE - 3" = 1'-0"

7

COVERED PASSAGE TO MECHANICAL BUILDING.

REVISIONS		
1		
2		
3		
4		
5		

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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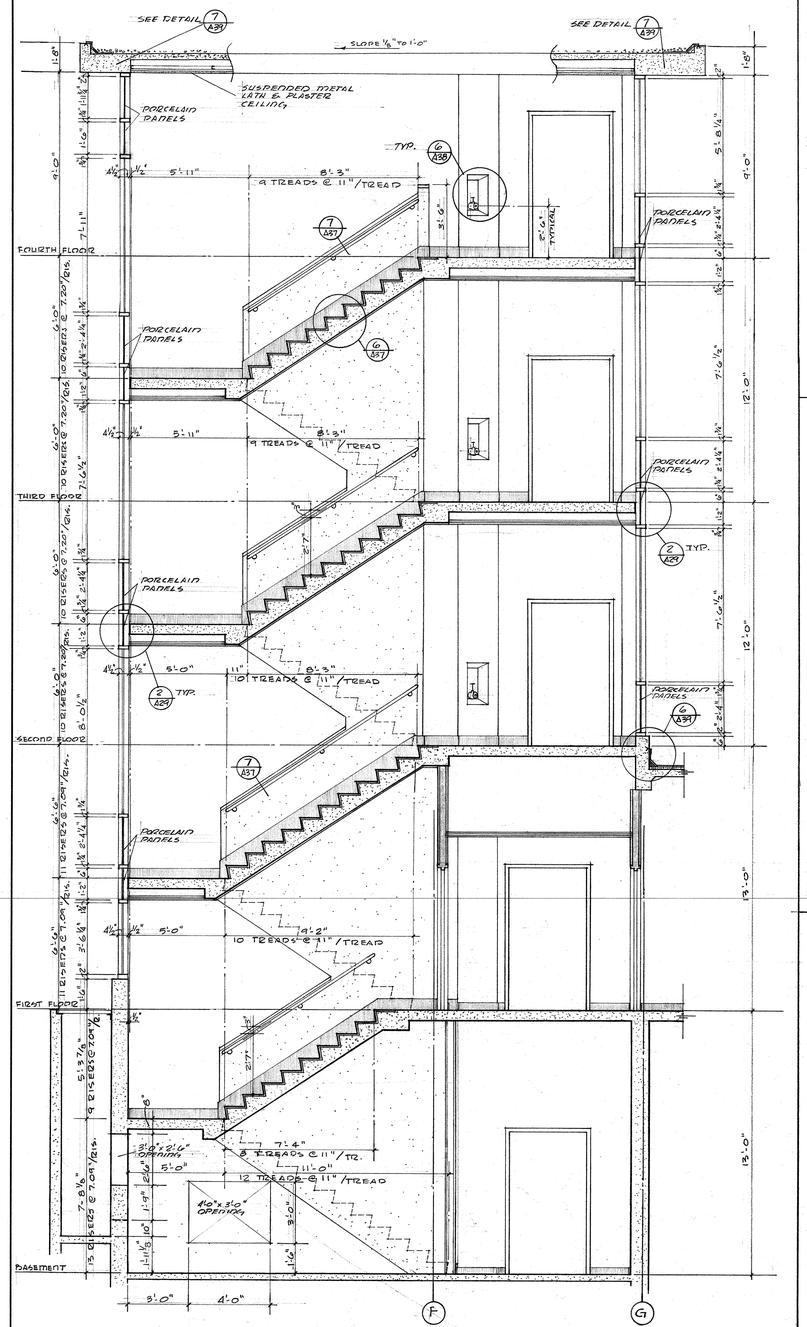
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

EXTERIOR LOUVER, COVERED PASSAGE & LOBBY DETAILS.

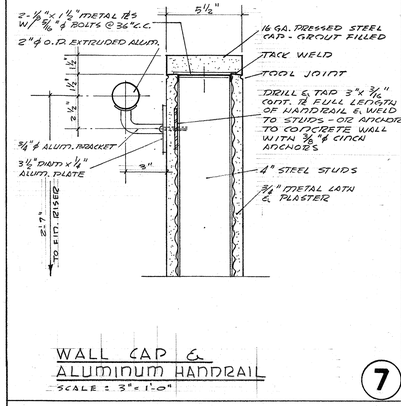
CHECKED CK
DRAWN BY N.C.
DATE DEC. 18, 1957

A 36



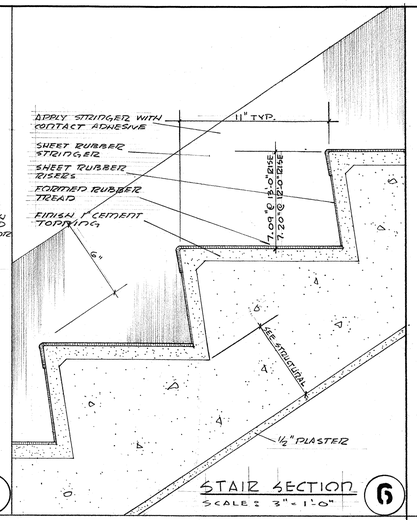
STAIR #1 - SECTION SCALE: 3/8" = 1'-0"

8



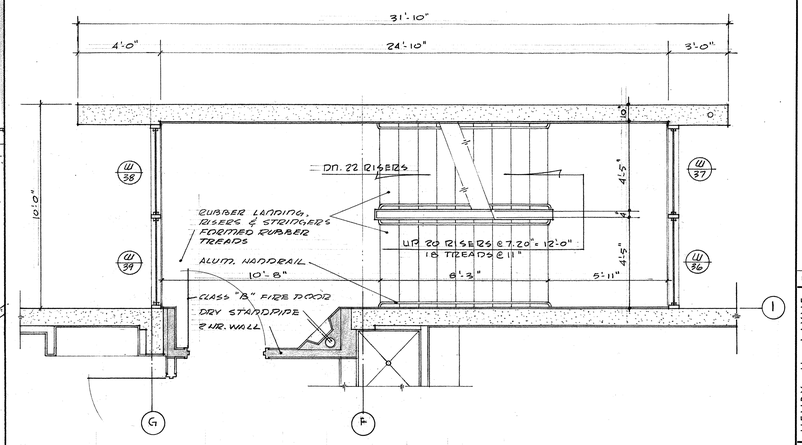
WALL CAP & ALUMINUM HANDRAIL SCALE: 3" = 1'-0"

7



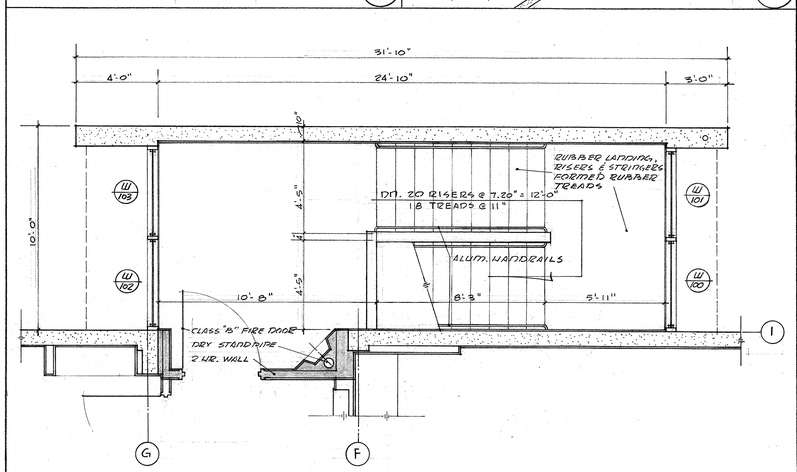
STAIR SECTION SCALE: 3" = 1'-0"

6



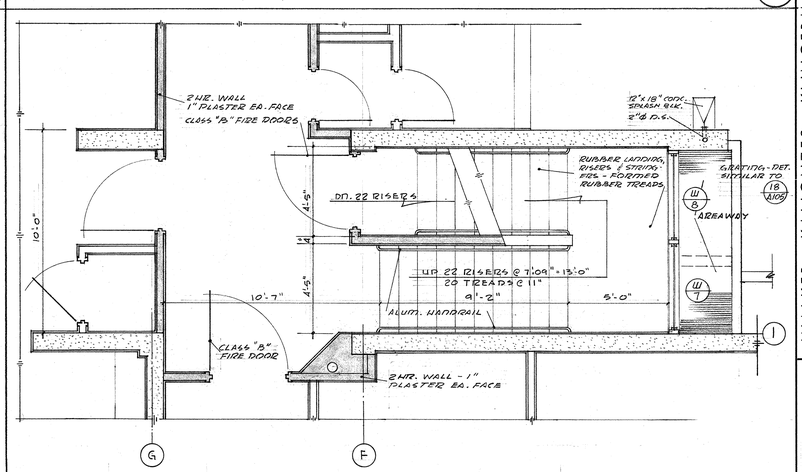
STAIR #1 - SECOND FLOOR PLAN

3



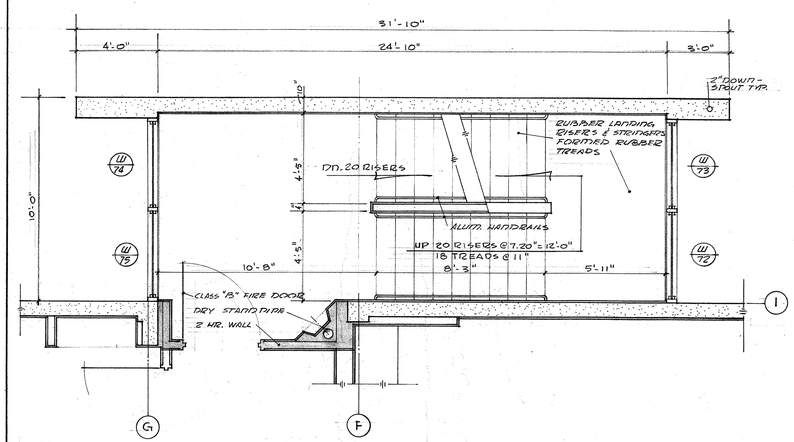
STAIR #1 - FOURTH FLOOR PLAN

5



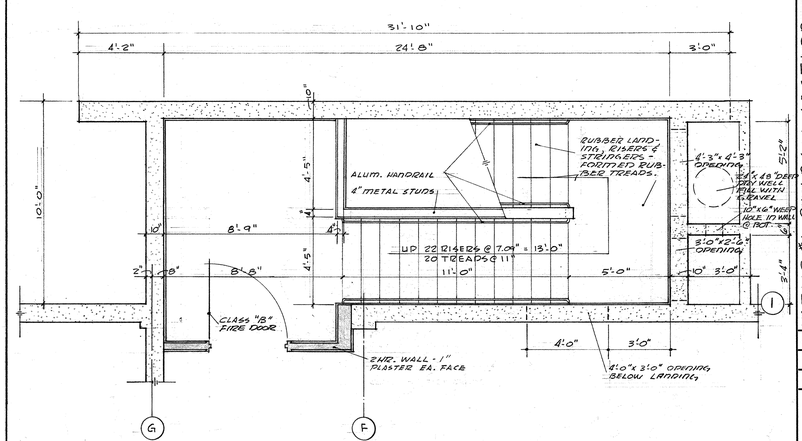
STAIR #1 - FIRST FLOOR PLAN

2



STAIR #1 - THIRD FLOOR PLAN

4



STAIR #1 - BASEMENT PLAN

1

STAIR #1 PLANS & SECTION SCALE: 3/8" = 1'-0"

REVISIONS					
1	2	3	4	5	

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SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

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SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

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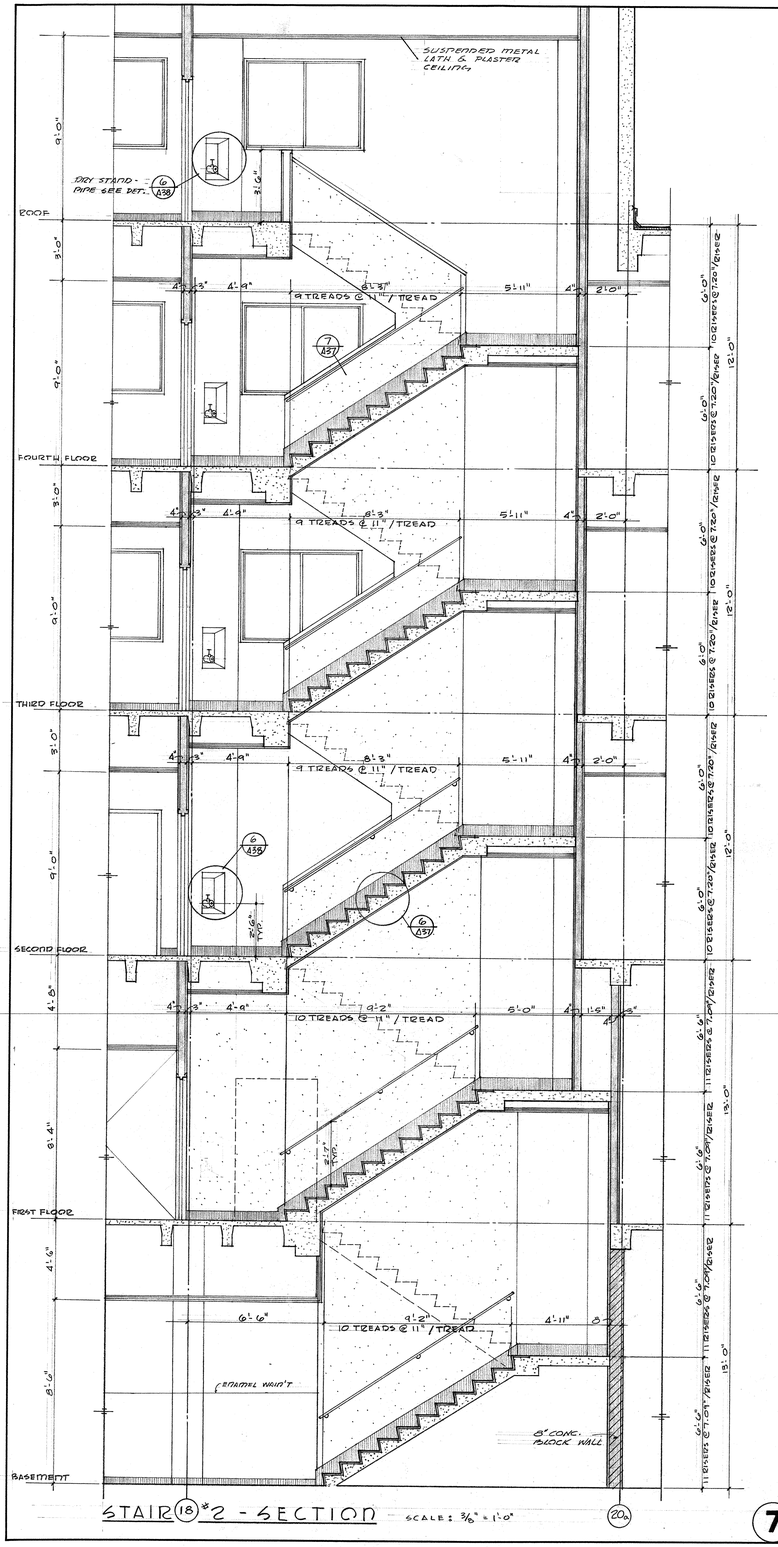
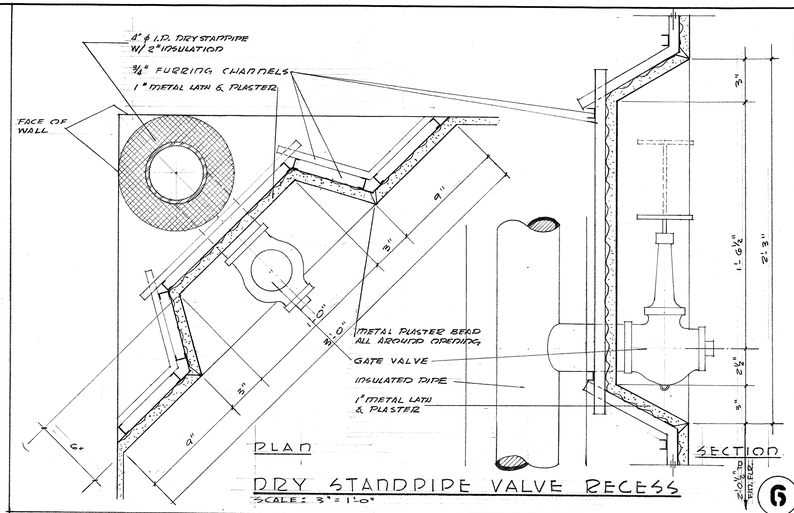
A37



STAIR 18 *2 - SECTION SCALE: 3/8" = 1'-0" 20a

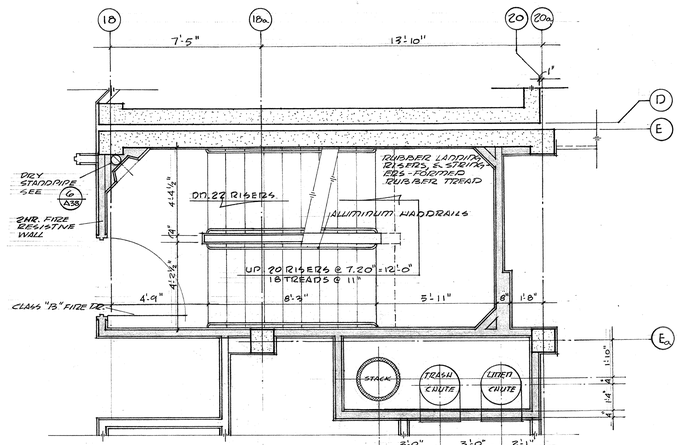
7



DRY STANDPIPE VALVE RECESS

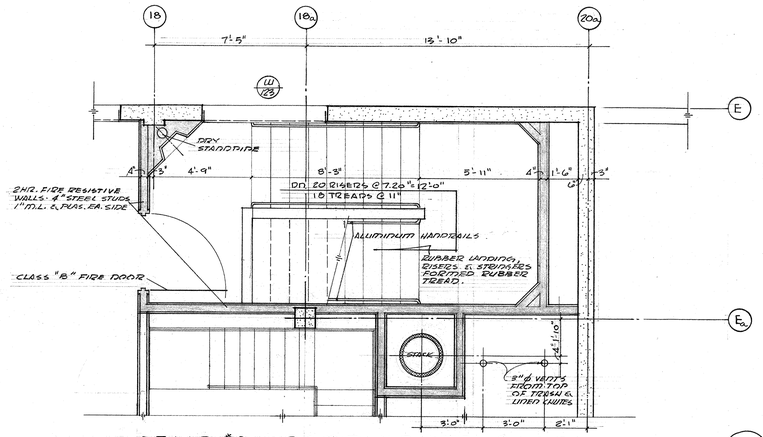
SCALE: 3" = 1'-0"

6



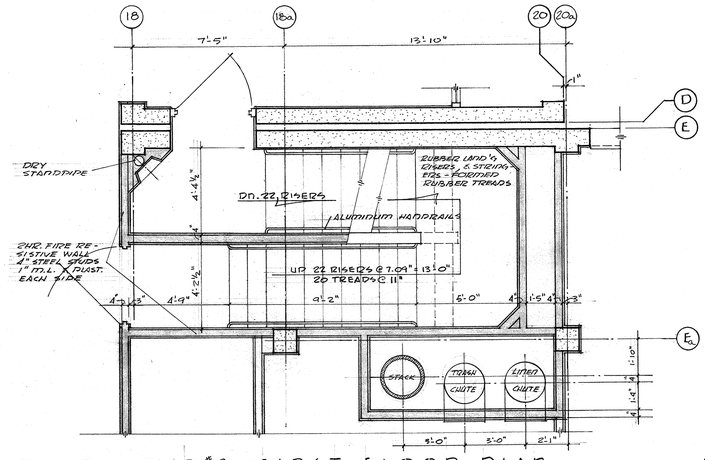
STAIR *2 - SECOND FLOOR PLAN

3



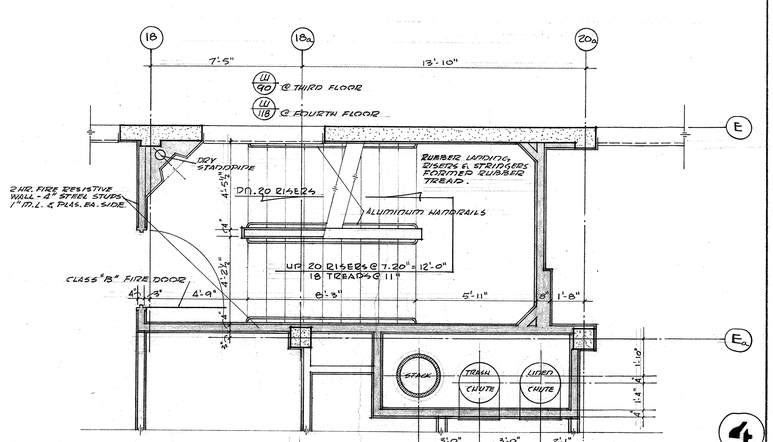
STAIR *2 - PENT HOUSE PLAN

5



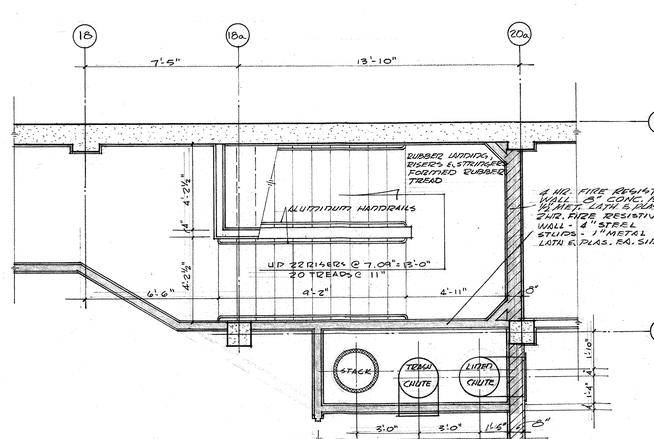
STAIR *2 - FIRST FLOOR PLAN

2



STAIR *2 - THIRD & FOURTH FLOOR PLAN

4



STAIR *2 - BASEMENT PLAN

1

STAIR *2 PLANS & SECTIONS SCALE: 3/8" = 1'-0"

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REVISIONS
5
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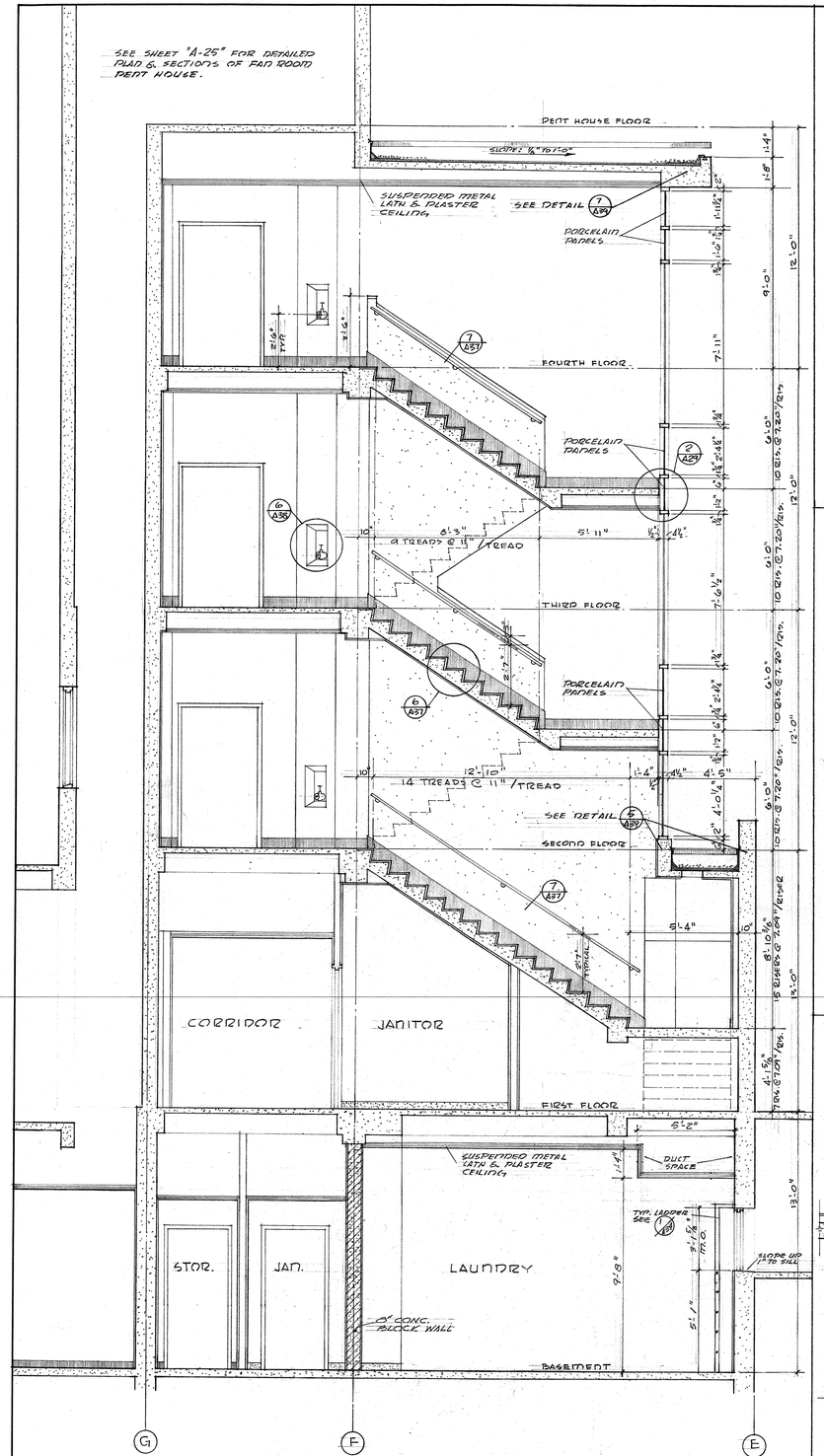
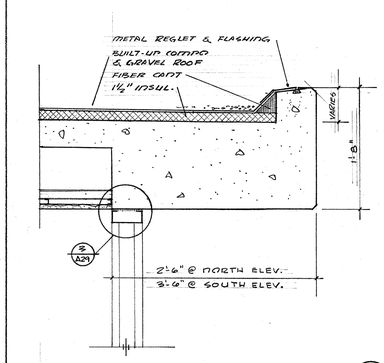
A38



STAIR #3 - SECTION SCALE: 3/8" = 1'-0"

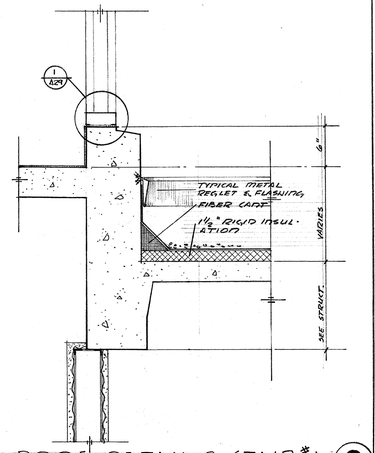
8



ROOF DETAIL @ STAIRS #1 & #3

SCALE: 1½" = 1'-0"

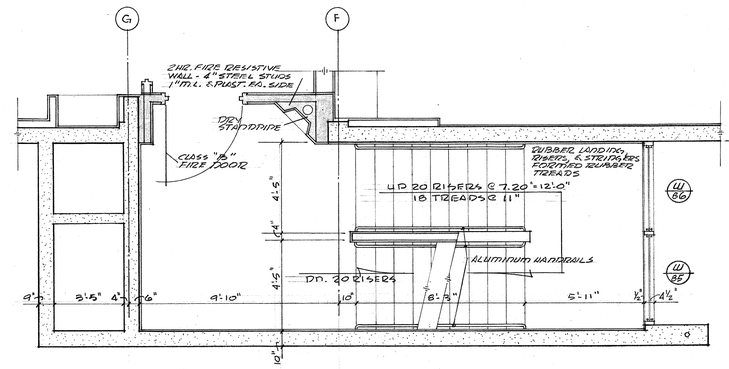
7



ROOF DETAIL @ STAIR #1

SCALE: 1½" = 1'-0"

6



STAIR #3 - THIRD FLOOR PLAN

3

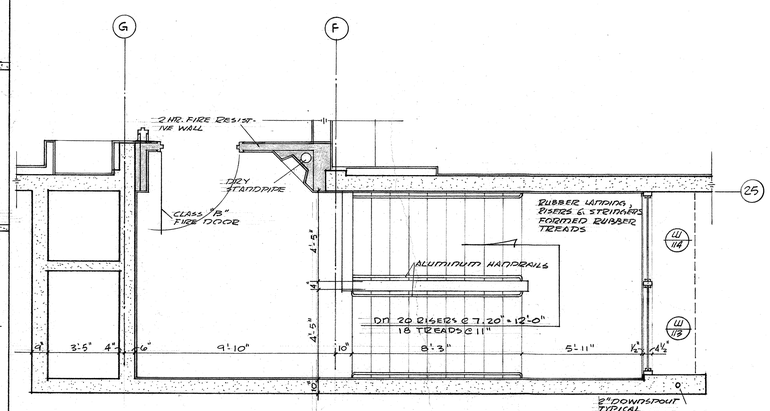
ROOF DETAIL @ STAIR #3

SCALE: 1½" = 1'-0"

5

STAIR #3 - SECOND FLOOR PLAN

2



STAIR #3 - FOURTH FLOOR PLAN

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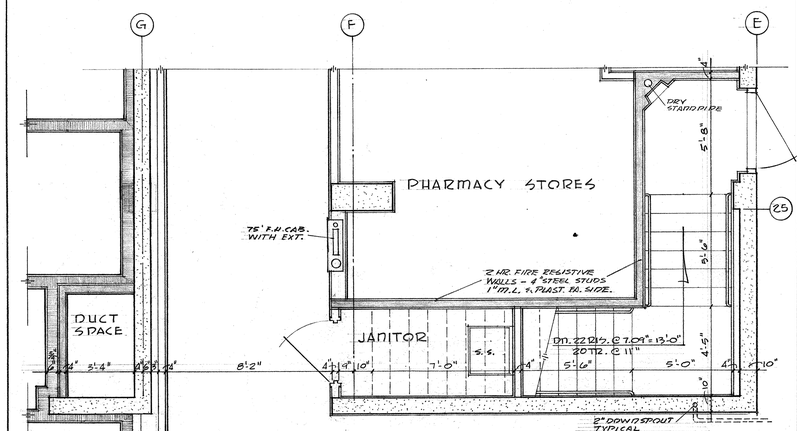

STAIR #3 - FIRST FLOOR PLAN

1

STAIR #3 - PLANS & SECTIONS SCALE: 3/8" = 1'-0"

HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

5	
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1	REVISIONS

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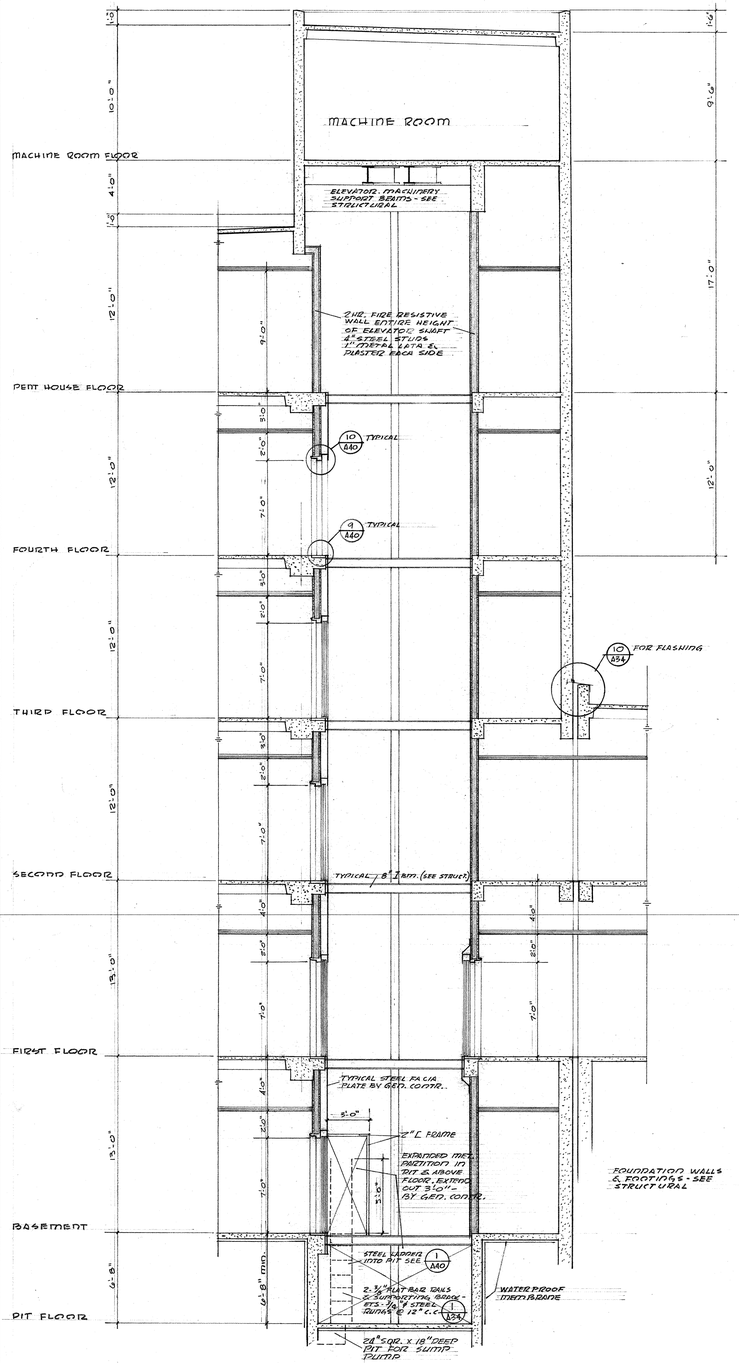
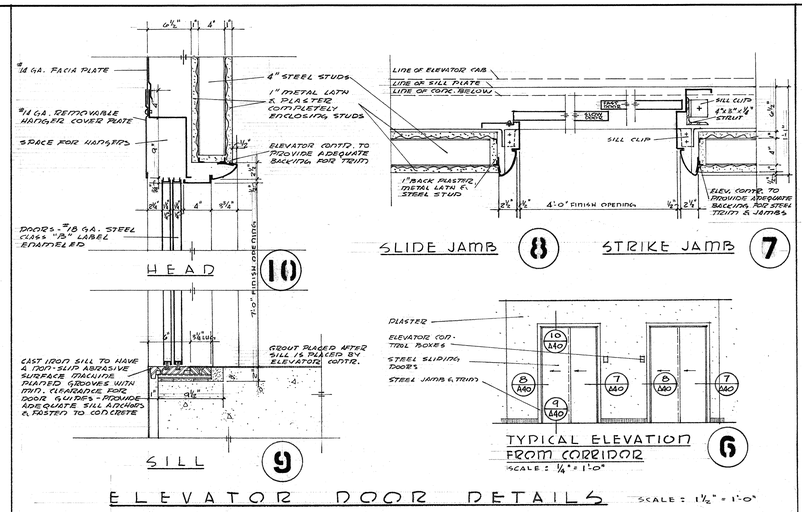
A39

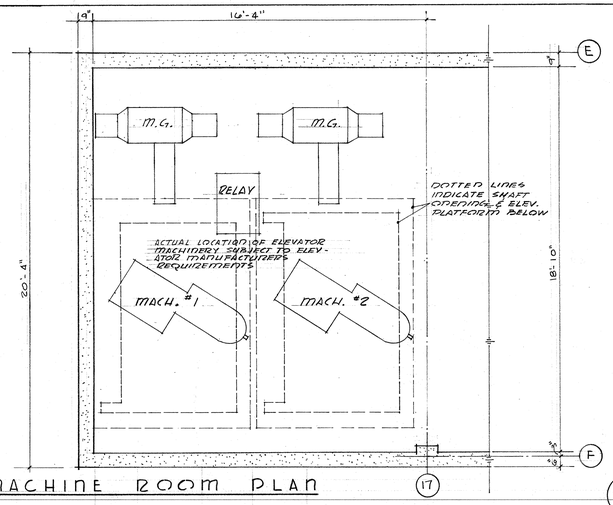


ELEVATOR SHAFT SECTION SCALE: 1/4" = 1'-0"

11

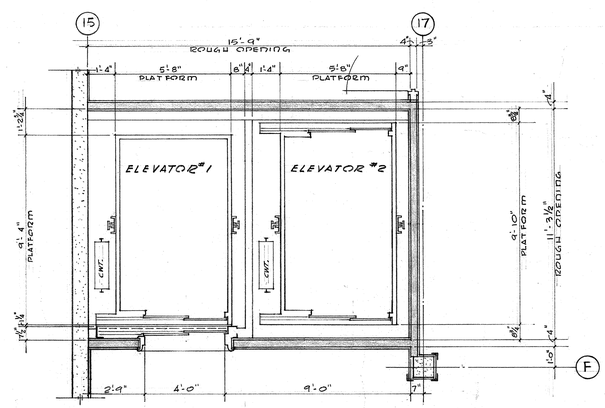


ELEVATOR DOOR DETAILS SCALE: 1 1/2" = 1'-0"



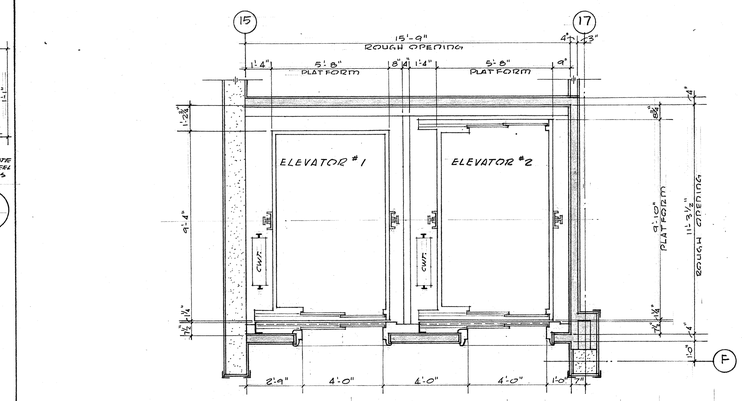
MACHINE ROOM PLAN

5



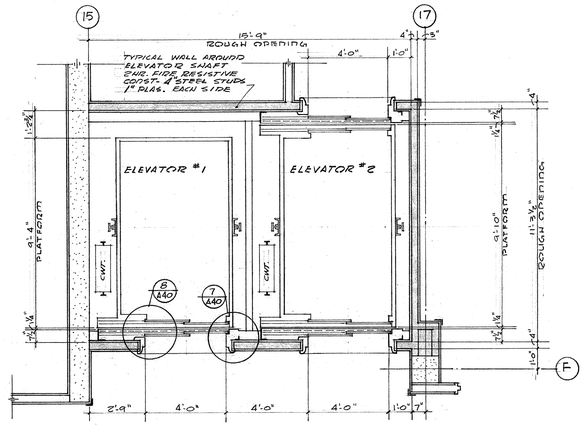
PENT HOUSE PLAN SCALE: 3/8" = 1'-0"

4



SECOND, THIRD & FOURTH FLOOR PLAN

3

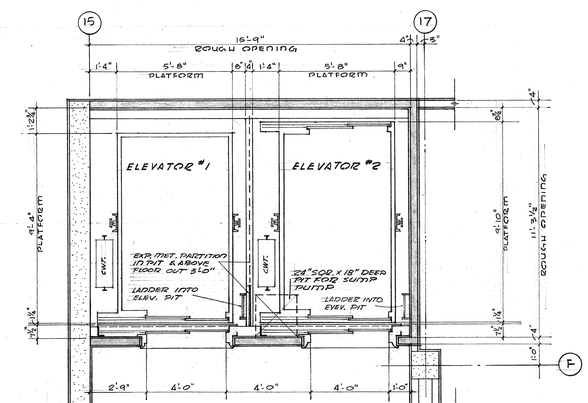


FIRST FLOOR PLAN

2

PENT HOUSE PLAN SCALE: 3/8" = 1'-0"

4



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

1

	REVISIONS
5	
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SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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Los ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

ELEVATORS - PLANS & SECTIONS SCALE: AS NOTED

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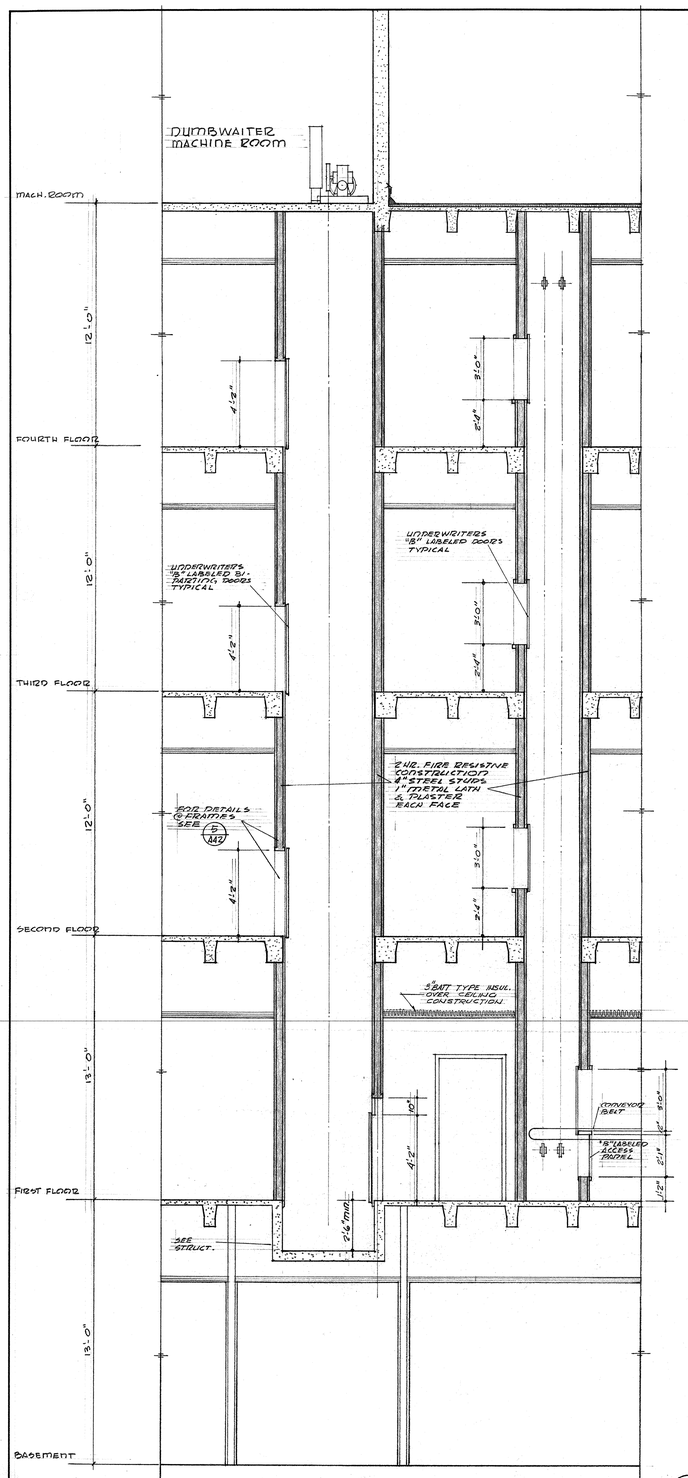
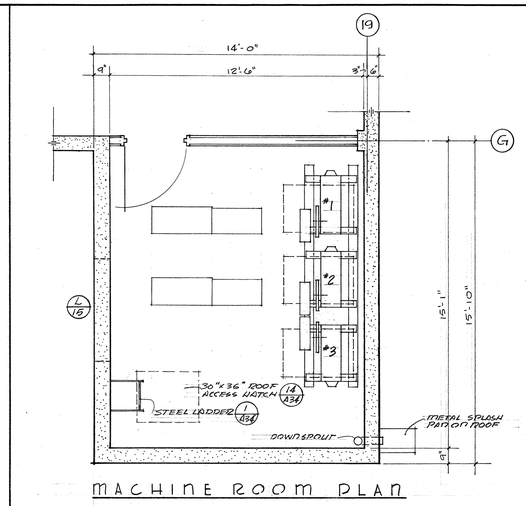
A40



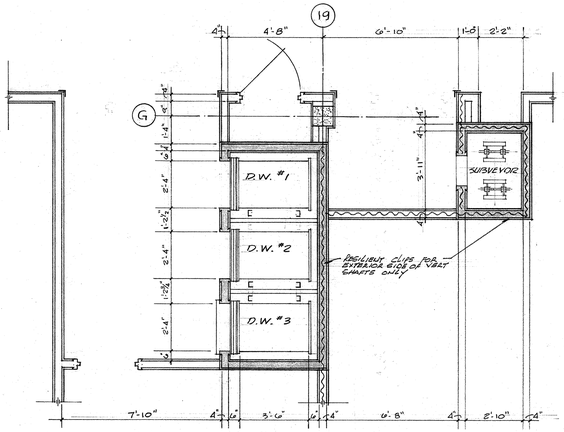
SECTION @ D.W. #1 & SUBVEYOR

7



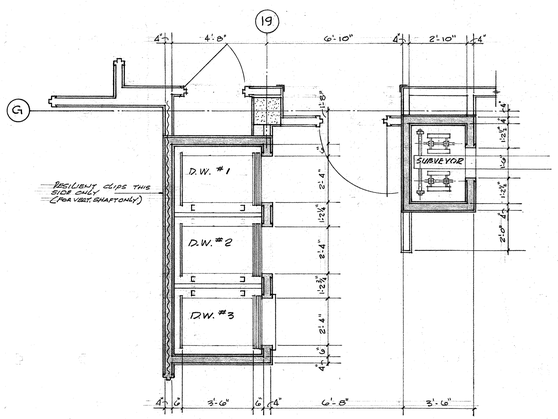
MACHINE ROOM PLAN

6



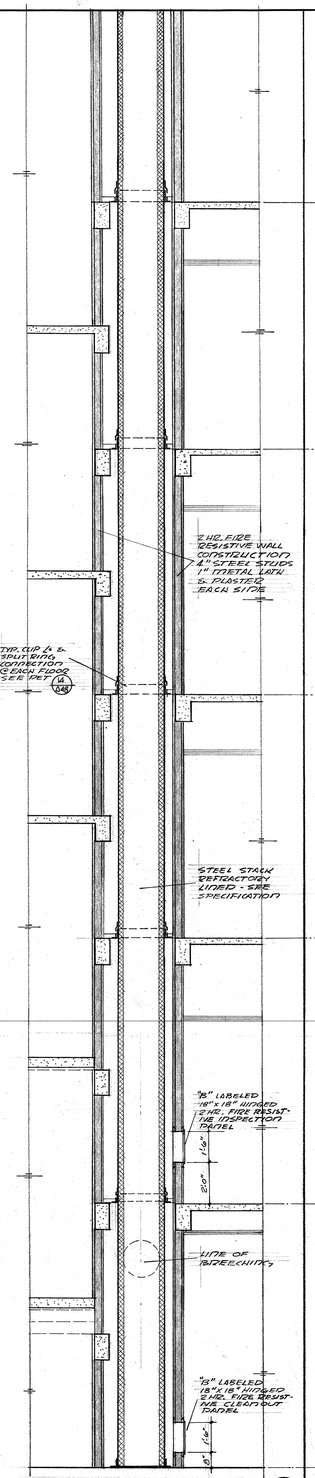
SECOND, THIRD & FOURTH FLOOR PLAN

5



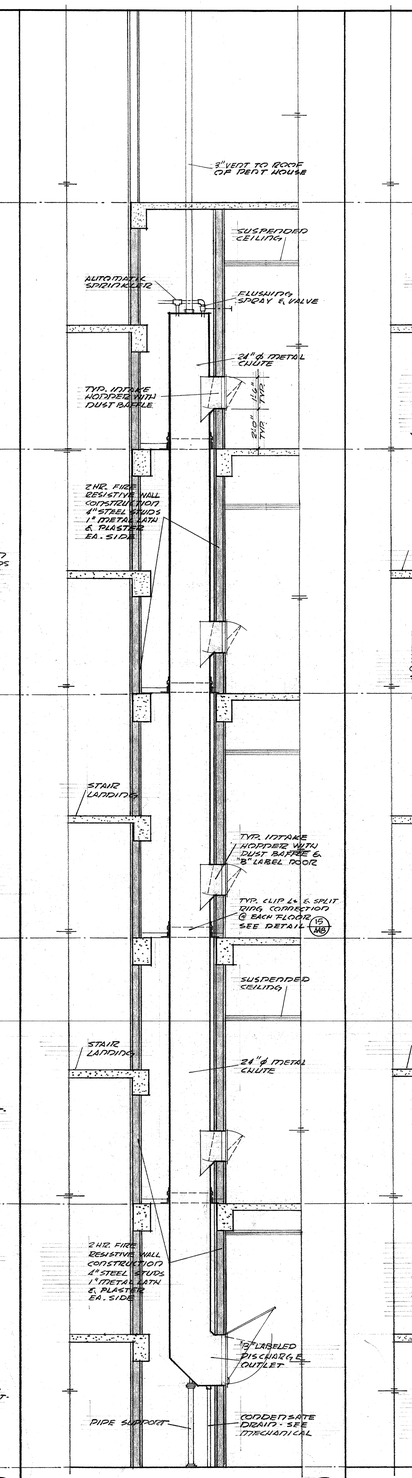
FIRST FLOOR PLAN

4



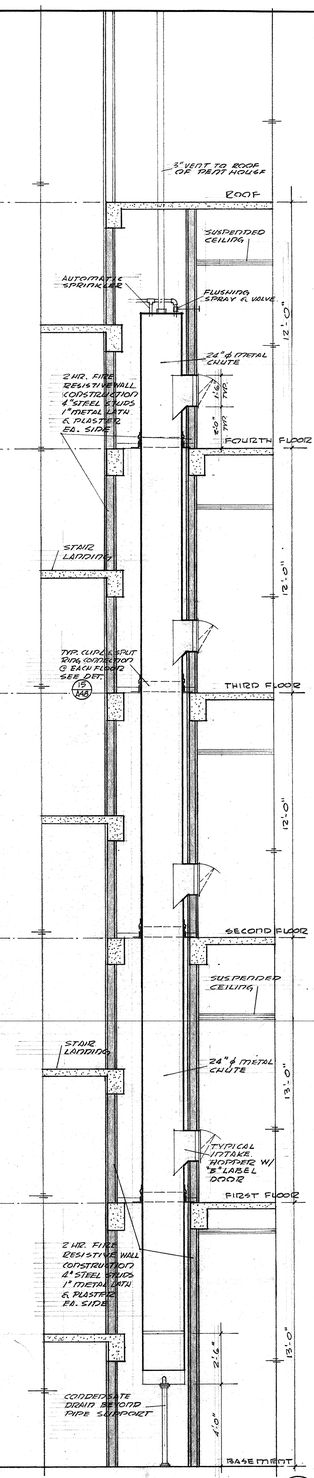
STACK SECTION

3



TRASH CHUTE SECT

2



LINEN CHUTE SECT

1

STACK & CHUTE SECTIONS

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

DUMBWAITERS #1, #2 & #3 - SUBVEYOR PLANS & SECTION

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

REVISIONS		
1		
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DUMBWAITERS, SUBVEYOR, STACK & CHUTES — SCALE: 3/8" = 1'-0"

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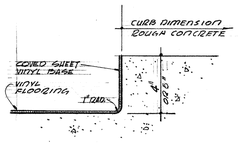
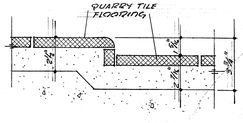
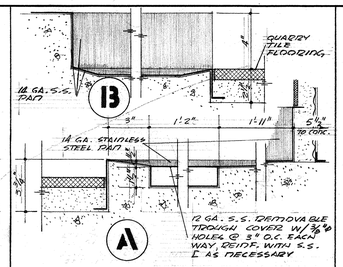
A41



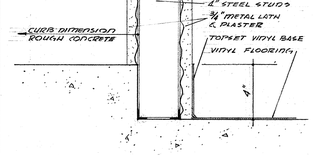
BASE DETAIL
SCALE : 3"=1'-0" (16)



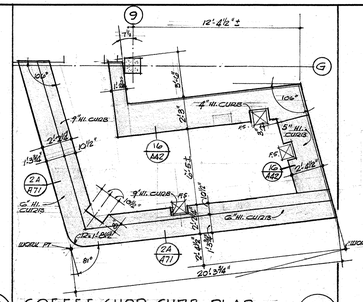
DEPRESSION @ DUCK BOARDS (14)



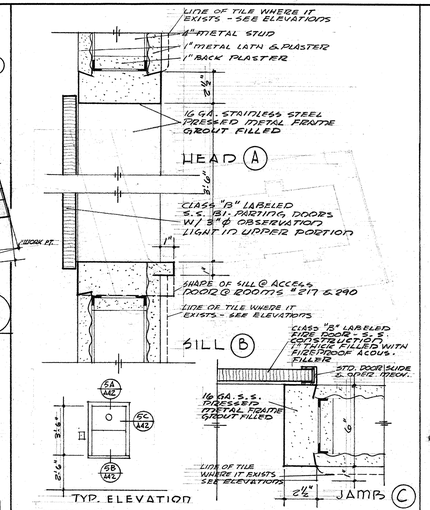
TROUGH DETAIL
SCALE : 3" = 1'-0" (12)



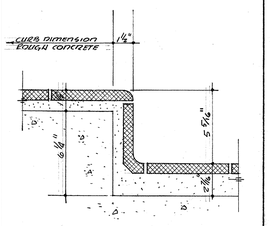
BASE DETAIL
SCALE : 3" = 1'-0" (10)



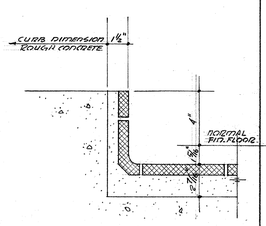
COFFEE SHOP CURB PLAN
SCALE : ¼" = 1'-0" (8)



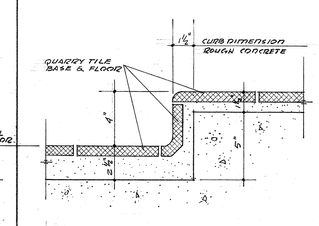
DUMBWAITER DOOR FRAME DETAIL
SCALE : 3" = 1'-0" (5)



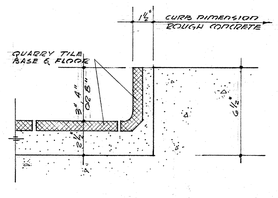
BASE DETAIL
SCALE : 3"=1'-0" (15)



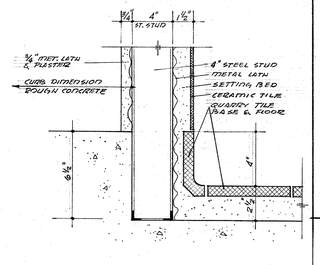
BASE DETAIL
SCALE : 3"=1'-0" (13)



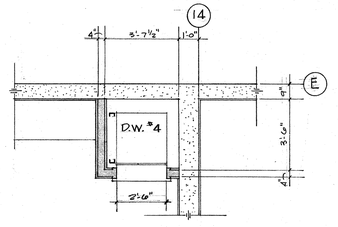
BASE DETAIL
SCALE : 3"=1'-0" (11)



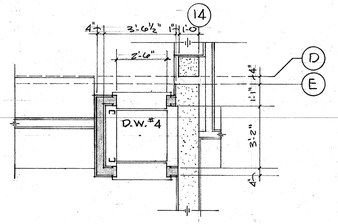
BASE DETAIL
SCALE : 3"=1'-0" (9)



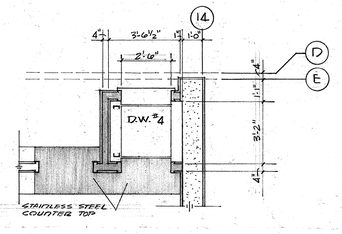
BASE DETAIL
SCALE : 3"=1'-0" (7)



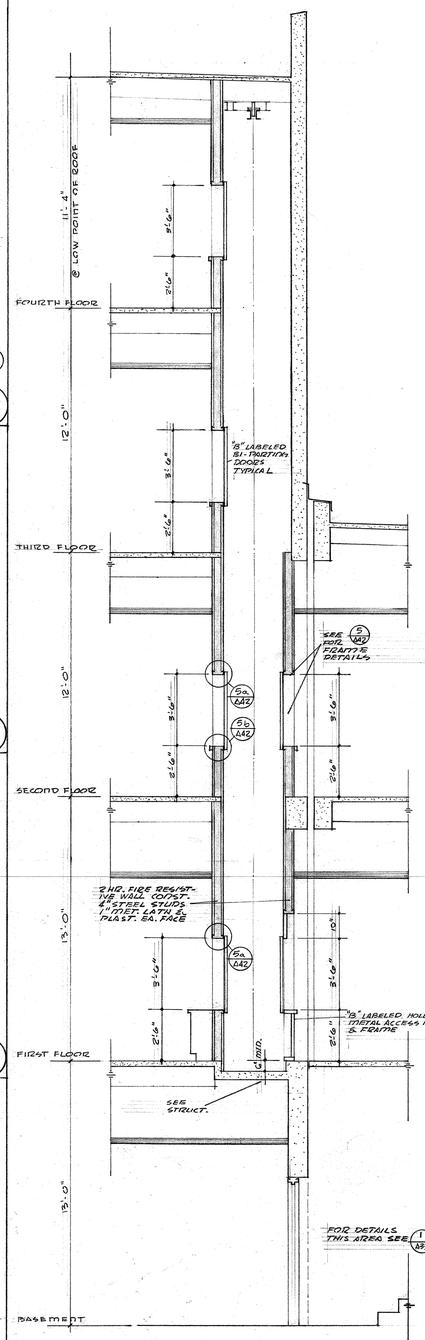
THIRD & FOURTH FLOOR PLAN (4)



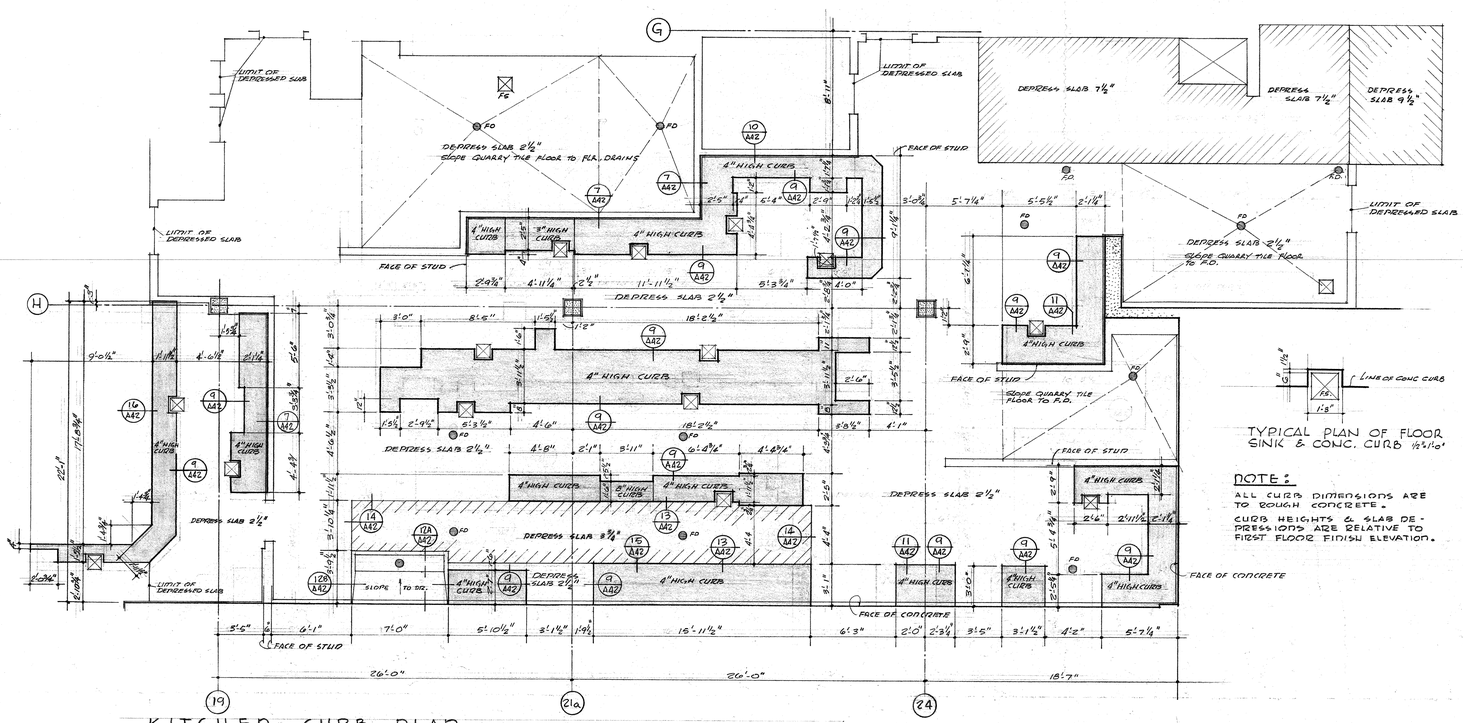
SECOND FLOOR PLAN (3)



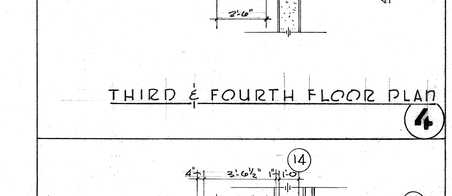
FIRST FLOOR PLAN (2)



SECTION (1)



KITCHEN CURB PLAN SCALE : ¼" = 1'-0"



TYPICAL PLAN OF FLOOR SINK & CONC. CURB ½"=1'-0"

NOTE:
ALL CURB DIMENSIONS ARE TO ROUGH CONCRETE.
CURB HEIGHTS & SLAB DEPRESSIONS ARE RELATIVE TO FIRST FLOOR FINISH ELEVATION.

DUMBWAITER #4 PLANS, SECTION & DETAILS SCALE : ⅜" = 1'-0" (6)

	REVISIONS
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HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
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A R C H I T E C T S
Los Angeles, California

AUGUST W. KOENIG
HOSPITAL CONSULTANT

DUMBWAITER #4 - CURB PLANS & DETAILS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A42

END COND. @ CLG. & VERTICAL @ WALL LEAD LATH JOINT
SCALE: 3" = 1'-0" **62**

EDGE COND. @ CLG. LEAD JOINT
SCALE: 3" = 1'-0" **56**

CEILING DETAIL
SCALE: 3" = 1'-0" **50**

CEILING EXPANSION JOINT
SCALE: 3" = 1'-0" **39**

EXTERIOR WALL EXPANSION JOINT
SCALE: 3" = 1'-0" **33**

WALL EXP. JOINT
SCALE: 3" = 1'-0" **27**

WALL EXP. JOINT
SCALE: 3" = 1'-0" **21**

WALL EXP. JOINT
SCALE: 3" = 1'-0" **15**

WALL SECTION
SCALE: 1½" = 1'-0" **9**

WALL SECTION
SCALE: 1½" = 1'-0" **6**

WALL SECTION
SCALE: 1½" = 1'-0" **3**

HORIZONTAL LEAD JOINT @ WALL
SCALE: 3" = 1'-0" **61**

WALL DETAIL
SCALE: 3" = 1'-0" **55**

WALL DETAIL
SCALE: 3" = 1'-0" **49**

FLR. @ WALL EXP.
SCALE: 3" = 1'-0" **44**

FLR. @ WALL EXP.
SCALE: 3" = 1'-0" **38**

COLD JOINT FLOOR TO WALL
SCALE: 3" = 1'-0" **32**

COLD JOINT FLOOR TO FLOOR
SCALE: 3" = 1'-0" **26**

FLR. EXP. JOINT
SCALE: 3" = 1'-0" **20**

FLR. EXP. JOINT
SCALE: 3" = 1'-0" **14**

WALL SECTION
SCALE: 1½" = 1'-0" **8**

WALL SECTION
SCALE: 1½" = 1'-0" **5**

WALL SECTION
SCALE: 1½" = 1'-0" **2**

BASE DETAIL
SCALE: 3" = 1'-0" **60**

BASE DETAIL
SCALE: 3" = 1'-0" **54**

CURB DETAIL
SCALE: 3" = 1'-0" **48**

FLOOR JOINT DET.
SCALE: 3" = 1'-0" **43**

FLOOR JOINT DET.
SCALE: 3" = 1'-0" **37**

FLOOR JOINT DET.
SCALE: 3" = 1'-0" **31**

FLOOR JOINT DET.
SCALE: 3" = 1'-0" **25**

FLOOR JOINT DET.
SCALE: 3" = 1'-0" **19**

FLOOR JOINT DET.
SCALE: 3" = 1'-0" **13**

WALL SECTION
SCALE: 1½" = 1'-0" **7**

WALL SECTION
SCALE: 1½" = 1'-0" **4**

WALL SECTION
SCALE: 1½" = 1'-0" **1**

BASE DETAIL
SCALE: 3" = 1'-0" **59**

BASE DETAIL
SCALE: 3" = 1'-0" **53**

BASE DETAIL
SCALE: 3" = 1'-0" **47**

TYP. CEILING
SCALE: 3" = 1'-0" **42**

TYP. CEILING
SCALE: 3" = 1'-0" **36**

WALL DETAIL
SCALE: 3" = 1'-0" **30**

WALL JOINT DET.
SCALE: 3" = 1'-0" **24**

WALL JOINT DET.
SCALE: 3" = 1'-0" **18**

WAINSCOT DET.
SCALE: F.S. **12**

WALL SECTION
SCALE: 1½" = 1'-0" **8**

WALL SECTION
SCALE: 1½" = 1'-0" **5**

WALL SECTION
SCALE: 1½" = 1'-0" **2**

BASE SHOE DET.
SCALE: 1½ F.S. **58**

BASE SHOE DET.
SCALE: 1½ F.S. **52**

BASE DETAIL
SCALE: 3" = 1'-0" **46**

BASE DETAIL
SCALE: 3" = 1'-0" **41**

BASE DETAIL
SCALE: 3" = 1'-0" **35**

BASE DETAIL
SCALE: 3" = 1'-0" **29**

BASE DETAIL
SCALE: 3" = 1'-0" **23**

BASE DETAIL
SCALE: 3" = 1'-0" **17**

BASE DETAIL
SCALE: 3" = 1'-0" **11**

WALL SECTION
SCALE: 1½" = 1'-0" **7**

WALL SECTION
SCALE: 1½" = 1'-0" **4**

WALL SECTION
SCALE: 1½" = 1'-0" **1**

BASE DETAIL
SCALE: 3" = 1'-0" **57**

BASE DETAIL
SCALE: 3" = 1'-0" **51**

BASE DETAIL
SCALE: 3" = 1'-0" **45**

BASE DETAIL
SCALE: 3" = 1'-0" **40**

BASE DETAIL
SCALE: 3" = 1'-0" **34**

BASE DETAIL
SCALE: 3" = 1'-0" **28**

BASE DETAIL
SCALE: 3" = 1'-0" **22**

BASE DETAIL
SCALE: 3" = 1'-0" **16**

BASE DETAIL
SCALE: 3" = 1'-0" **10**

WALL SECTION
SCALE: 1½" = 1'-0" **7**

WALL SECTION
SCALE: 1½" = 1'-0" **4**

WALL SECTION
SCALE: 1½" = 1'-0" **1**

REVISIONS
5
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LOS ANGELES, CALIFORNIA

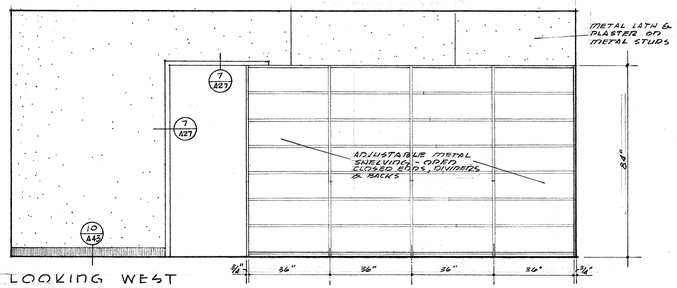
AUGUST W. KOENIG
HOSPITAL CONSULTANT

WALL SECTION, BASE, EXP. CLG. & MISC. DETAILS SCALE: 3" = 1'-0" UNLESS NOTED

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY DAP
DATE DEC. 18, 1957

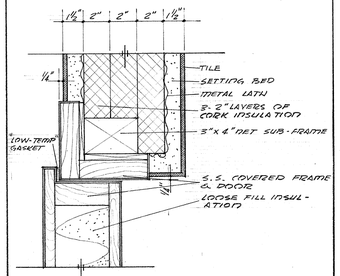
A43



LOOKING WEST

FOOD STORES 206 SCALE : 1/2" = 1'-0"

18

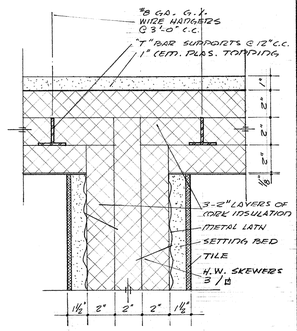


HEAD (JAMB SIMILAR)

REFRIGERATOR DOOR

SCALE : 3" = 1'-0"

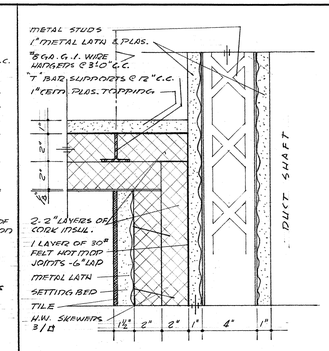
16



INSULATED REFRIG. CLG.

SCALE : 3" = 1'-0"

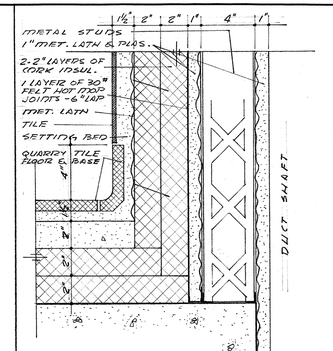
12



INSULATED REFRIG. CLG.

SCALE : 3" = 1'-0"

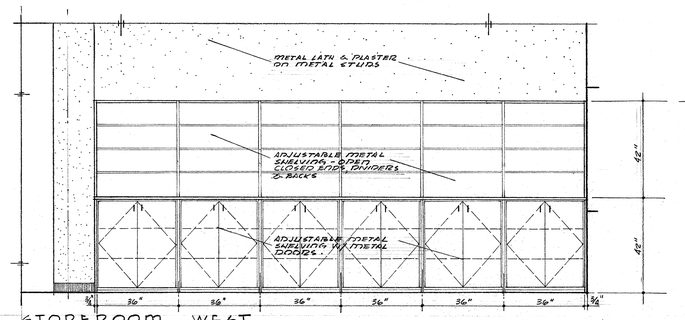
8



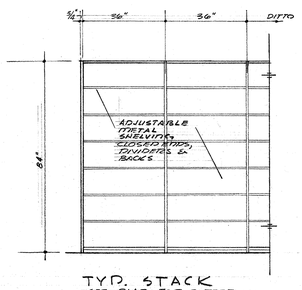
INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

4

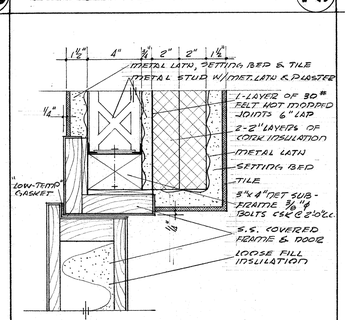


STOREROOM WEST



TYP. STACK

SEE PLAN FOR EXTENT OF METAL SHELVING

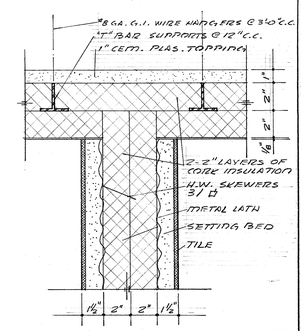


HEAD

REFRIGERATOR DOOR

SCALE : 3" = 1'-0"

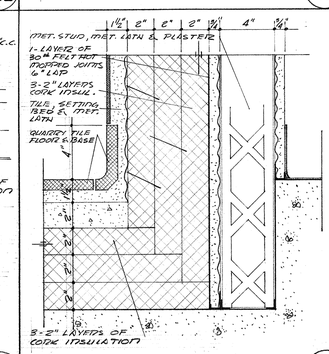
15



INSULATED REFRIG. CLG.

SCALE : 3" = 1'-0"

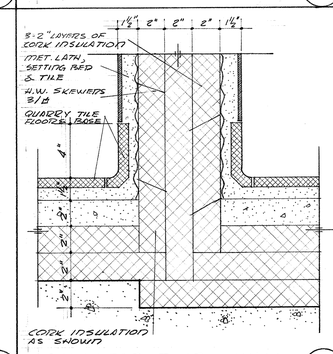
11



INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

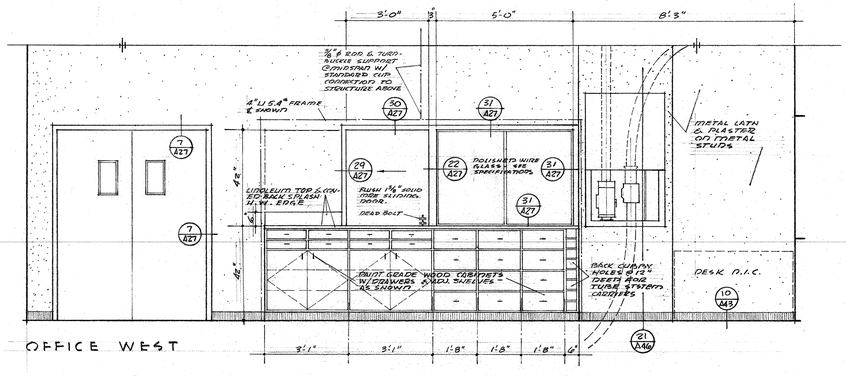
7



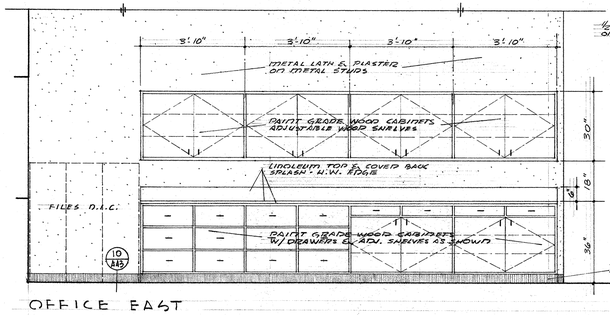
INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

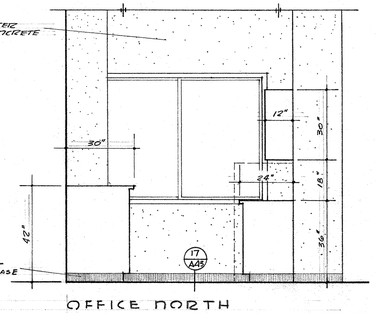
3



OFFICE WEST



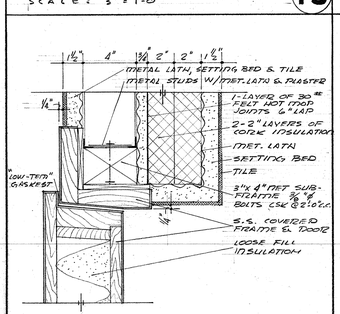
OFFICE EAST



OFFICE NORTH

GENERAL STORES 205 SCALE : 1/2" = 1'-0"

17

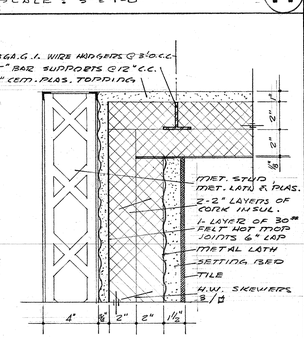


JAMB

REFRIGERATOR DOOR

SCALE : 3" = 1'-0"

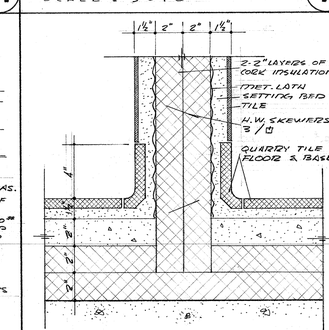
14



INSULATED REFRIG. CLG.

SCALE : 3" = 1'-0"

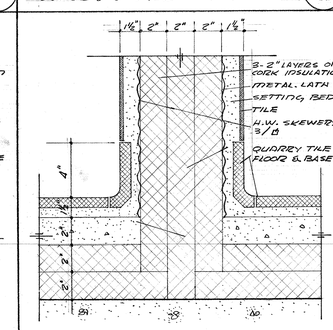
10



INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

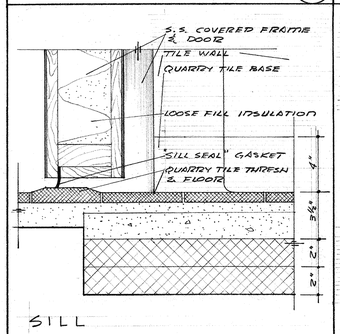
6



INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

2

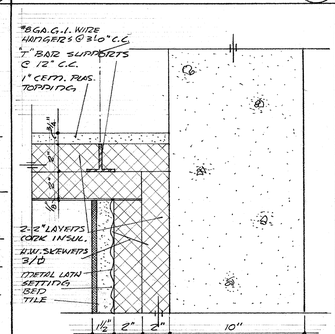


SILL

REFRIGERATOR DOOR

SCALE : 3" = 1'-0"

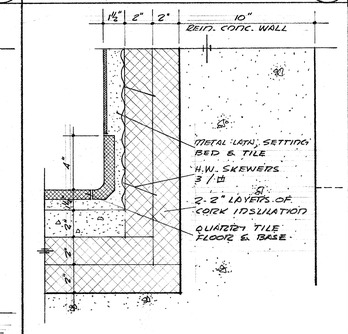
13



INSULATED REFRIG. CLG.

SCALE : 3" = 1'-0"

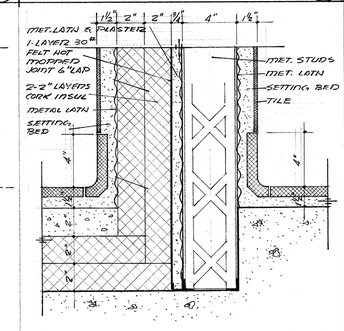
9



INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

5



INSULATED REFRIG. WALL

SCALE : 3" = 1'-0"

1

5	
4	
3	
2	
1	

REVISIONS

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

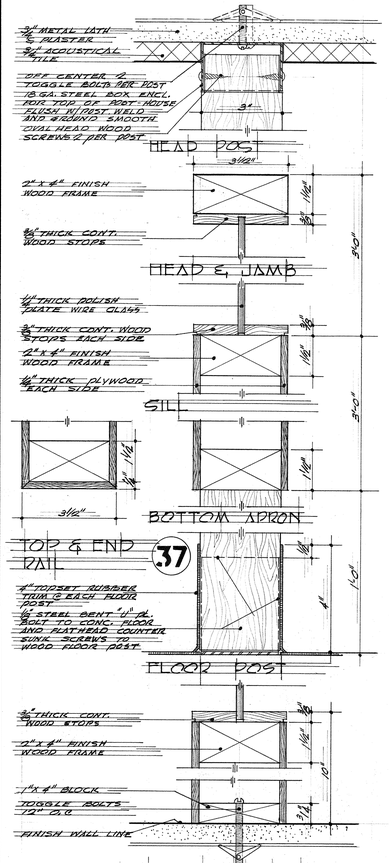
REFRIG. DETAILS & INT. ELEV. — SCALE : AS NOTED

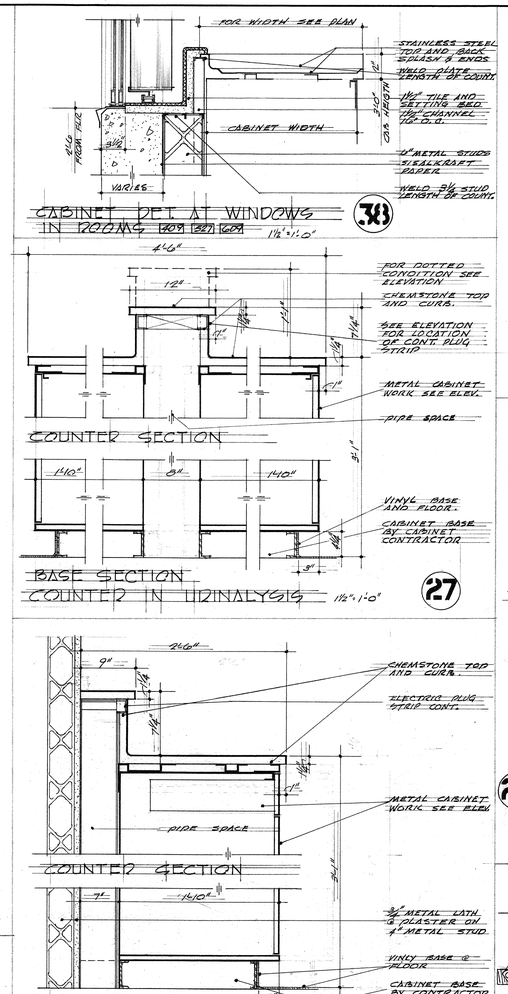
CHECKED CK

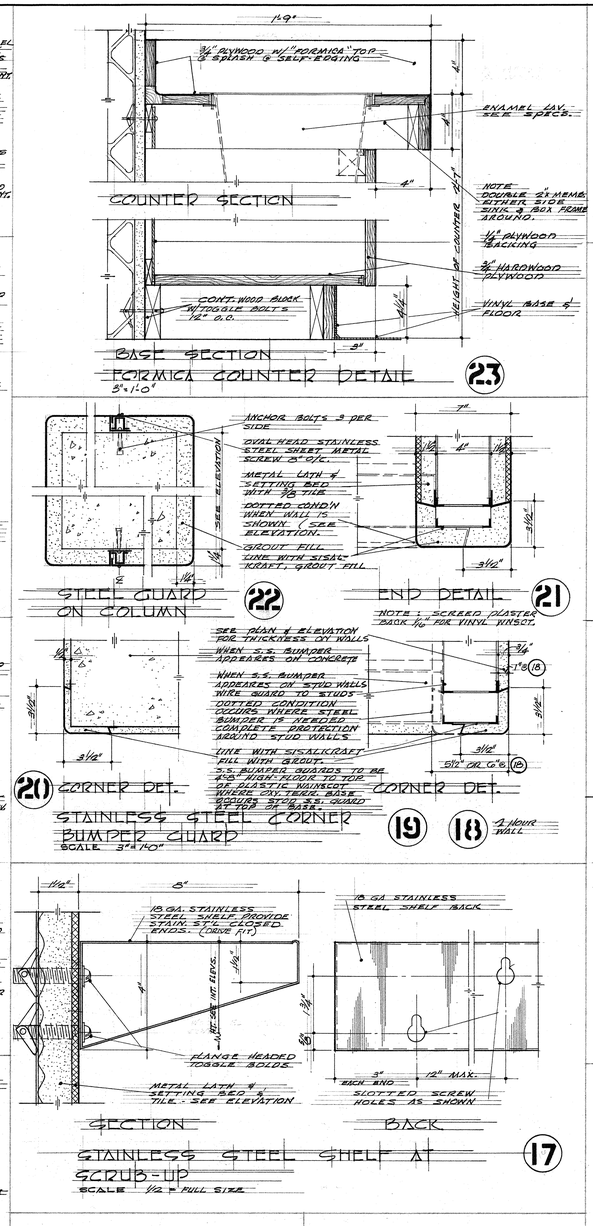
DRAWN BY DAP

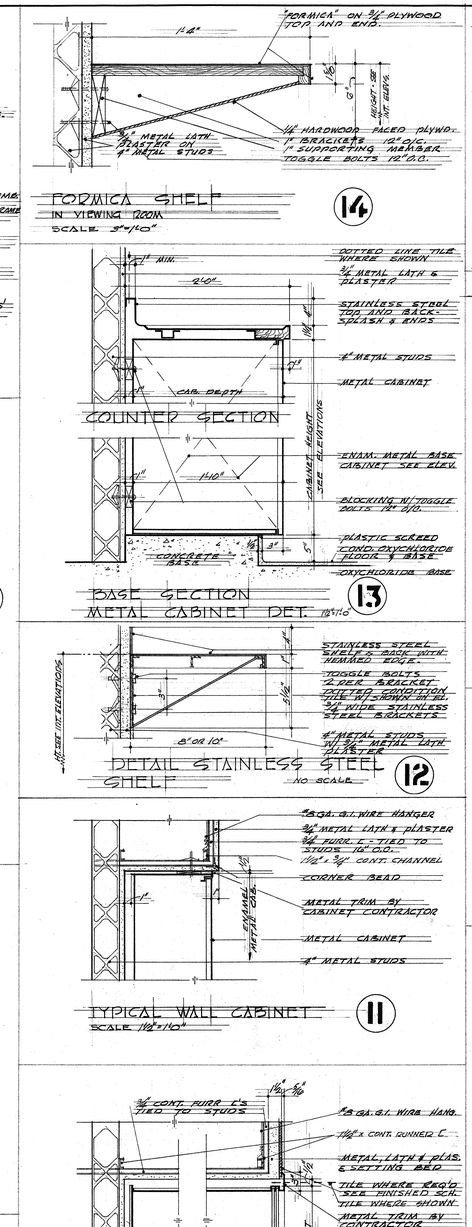
DATE DEC. 18, 1957

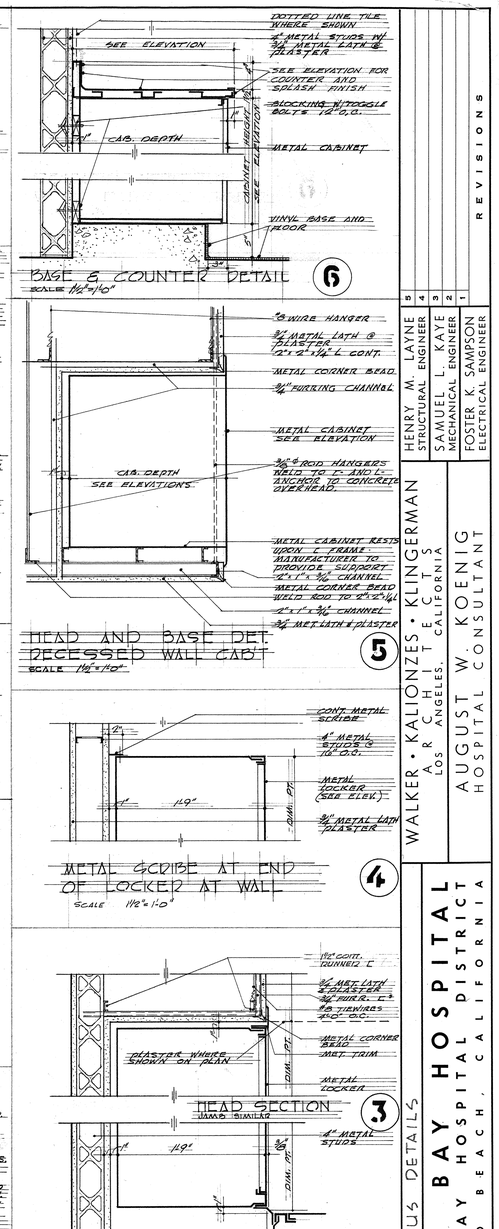
A44

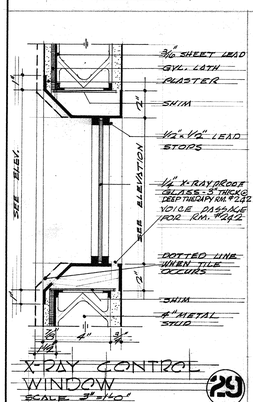


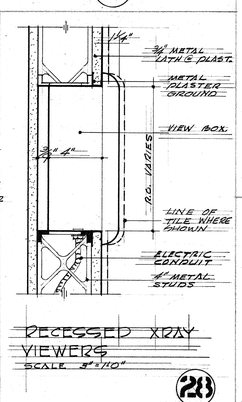


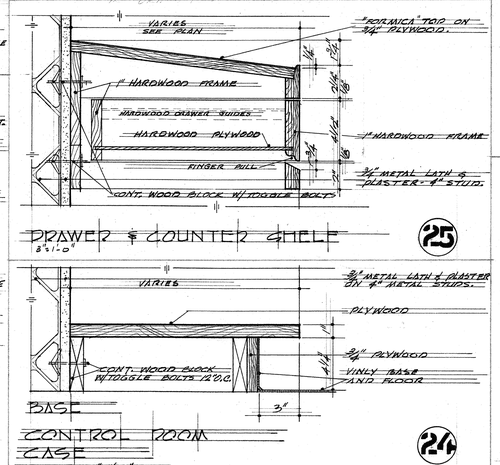


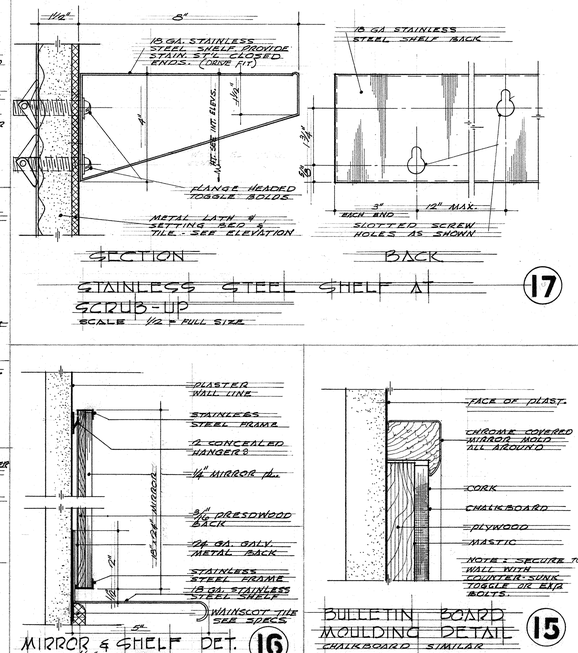


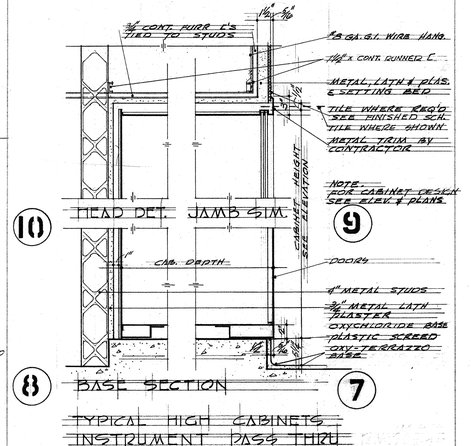












5	HENRY M. LAYNE	STRUCTURAL ENGINEER
4	SAMUEL L. KAYE	MECHANICAL ENGINEER
3	FOSTER K. SAMPSON	ELECTRICAL ENGINEER
2		
1		REVISIONS

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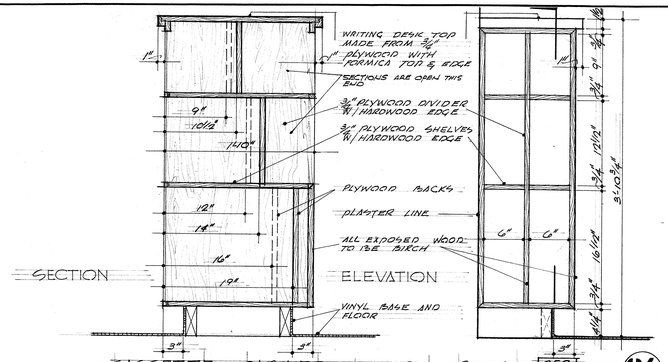
AUGUST W. KOENIG
HOSPITAL CONSULTANT

MISCELLANEOUS DETAILS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

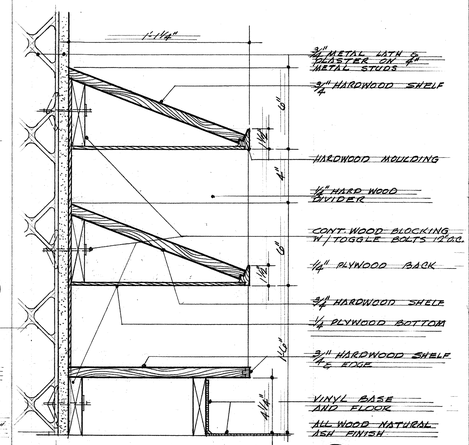
CHECKED CK
DRAWN BY J.M.A.
DATE DEC. 18, 1957

A45



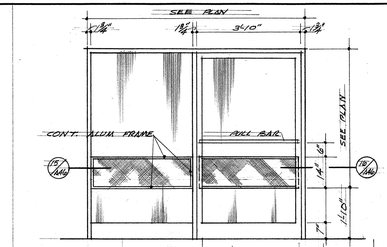
CASSETTE CABINET CONTROL ROOMS 253 257 — 24

SCALE 1½"=1'0"



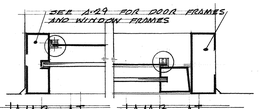
PERIODICAL SHELF — 20

SCALE 3"=1'0"



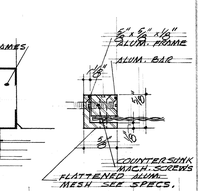
ALUM. MESH SCREEN DETAIL — 14

SCALE 1½"=1'0"



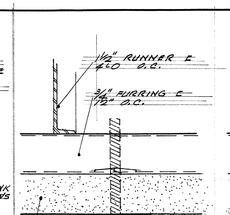
JAMB AT GLASS — 15

JAMB AT DOOR — 16

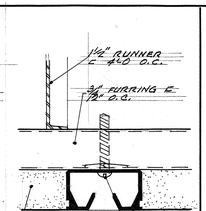


PROTECTED BAR

SCALE FULL SIZE

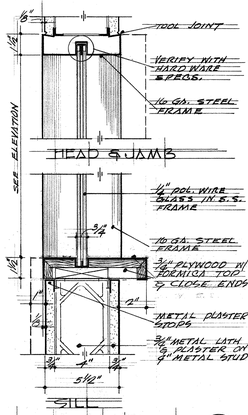


CURTAIN TRACK WITH ACOUSTICS FULL SIZE — 5



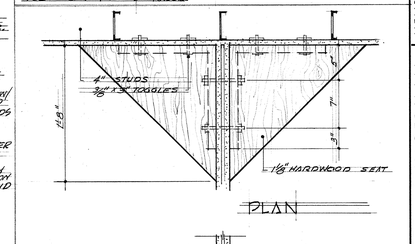
CURTAIN TRACK FLUSH

SCALE FULL SIZE — 4

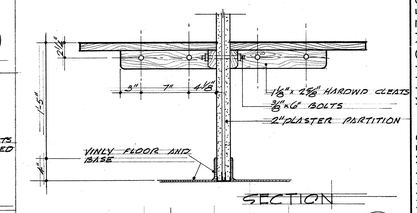


SLIDING GLASS PANEL IN COUNTER

SCALE 3"=1'0" — 8



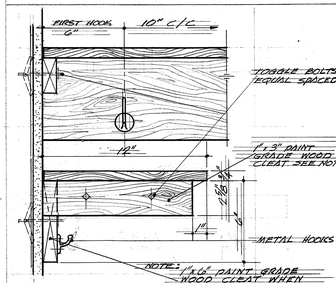
PLAN



SECTION

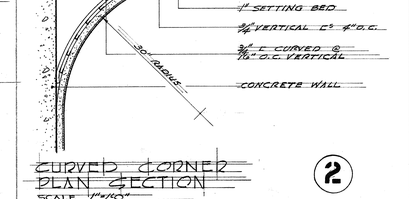
DRESSING ROOM SEAT

SCALE 1½"=1'0" — 3



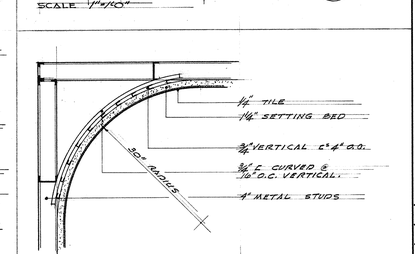
TYPICAL UTILITY SHELF

SCALE 3"=1'0" — 7



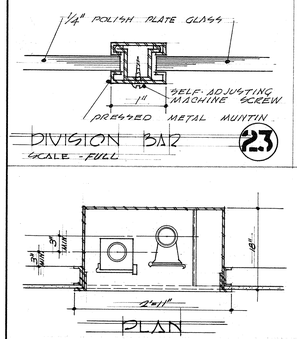
CURVED CORNER PLAN SECTION

SCALE 1"=1'0" — 2



CURVED CORNER PLAN SECTION

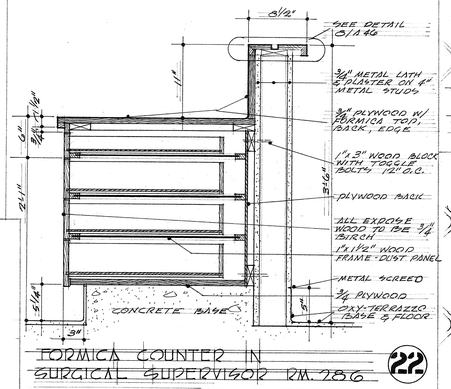
SCALE 1"=1'0" — 1



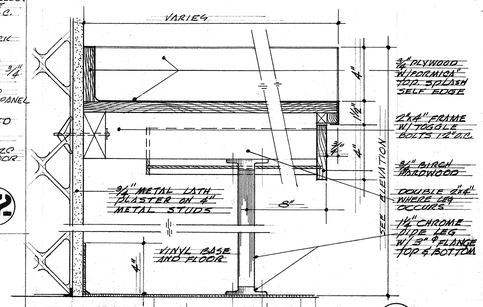
DIVISION BAR

SCALE - FULL — 23

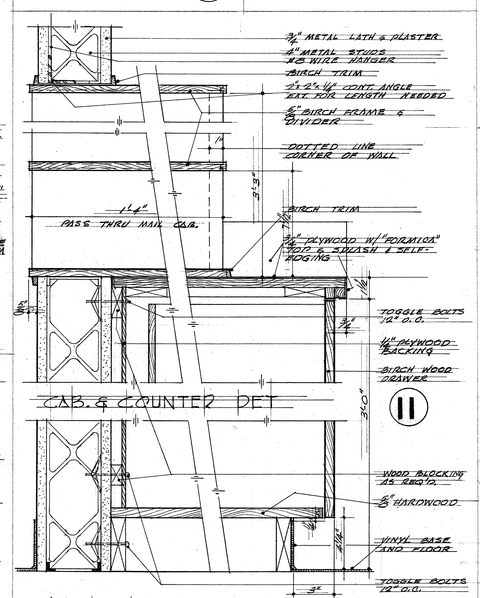
PLAN



FORMICA COUNTER IN SURGICAL SUPERVISOR RM. 286 — 22



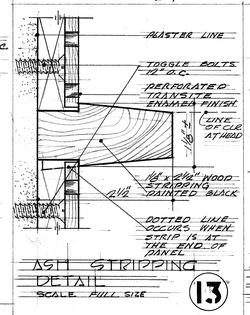
FORMICA COUNTER IN MEDICAL RECORDS — 19



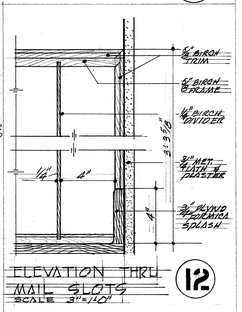
CAB. & COUNTER DET. — 11

BASE DET. MAIL ROOM COUNTER

SCALE 3"=1'0" — 10

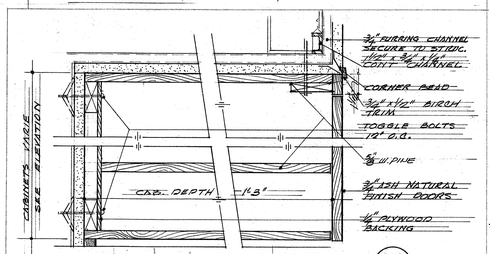


ASH STRIPPING DETAIL — 13

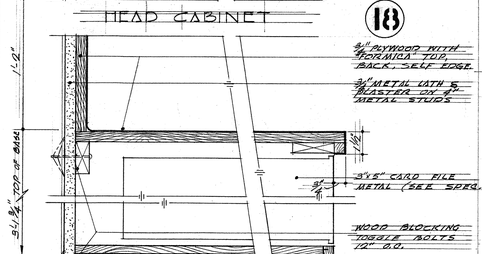


ELEVATION THRU MAIL SLOTS

SCALE 3"=1'0" — 12



HEAD CABINET — 18

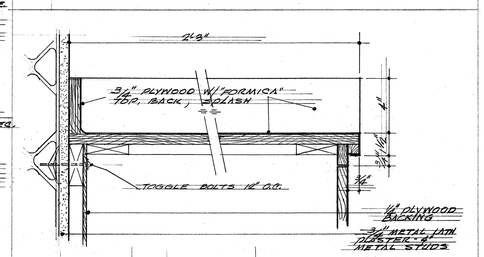


COUNTER & DRAWERS

BASE SAME AS DETAIL

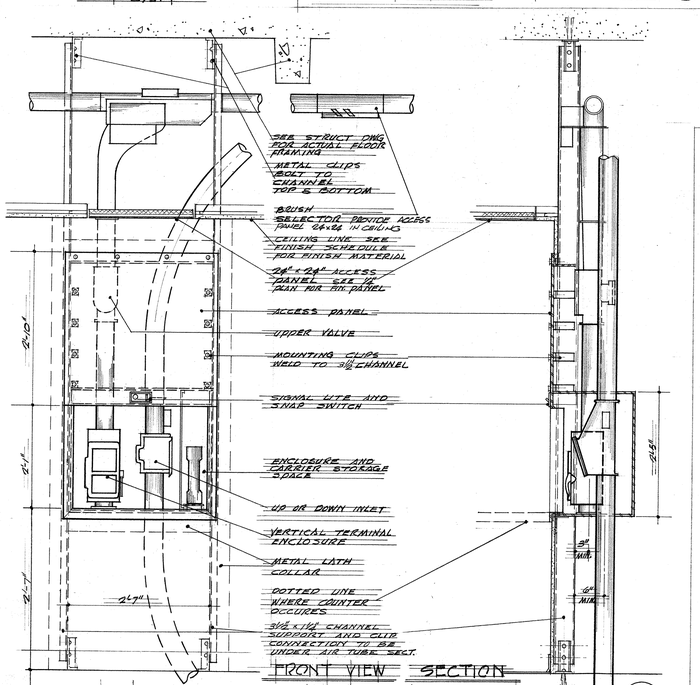
CARD INDEX CABINET

SCALE 3"=1'0" — 17



TYPICAL FORMICA COUNTER

SCALE 3"=1'0" — 9



TYPE 'B' RECESSED SWITCH STATION

SCALE 1"=1'0"

SEE MECHANICAL DRAWING S AND SPECS. FOR AIR TUBE SYSTEM — 21

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A R C H I T E C T S
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

	REVISIONS
5	
4	
3	
2	
1	

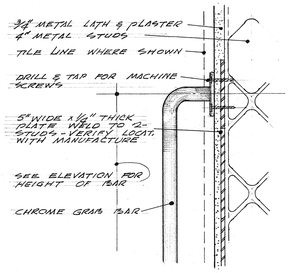
AUGUST W. KOENIG
HOSPITAL CONSULTANT

MISCELLANEOUS DETAILS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

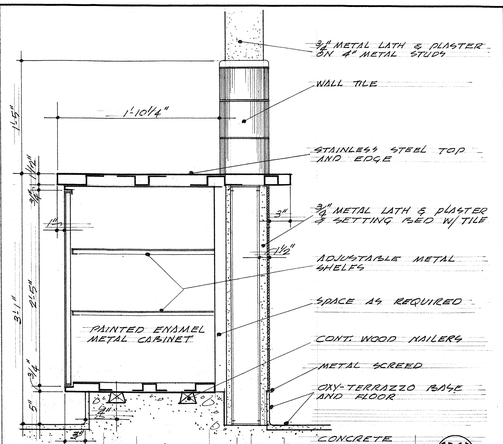
CHECKED CK
DRAWN BY JMA
DATE DEC. 18, 1957

A 46



TYPICAL GRAB BAR CONNECTION (21)

SCALE 3"=1'-0"



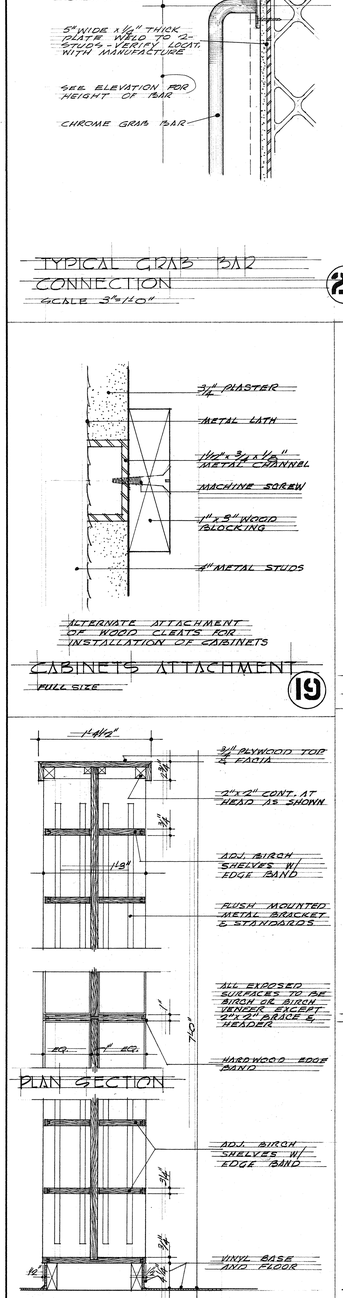
METAL CABINET IN STERILIZING (20)

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

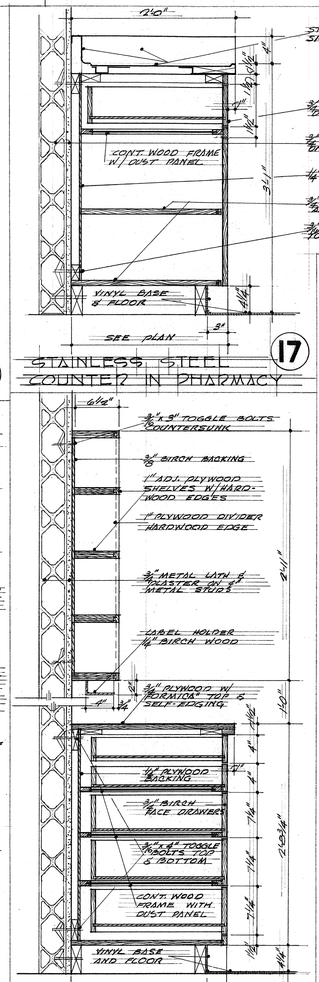
CABINETS ATTACHMENT (19)

FULL SIZE

STAINLESS STEEL COUNTER IN PHARMACY (17)

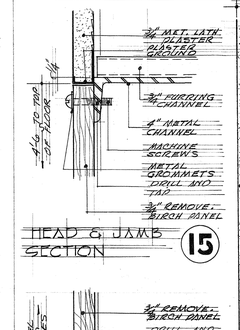


FREE STANDING SHELVES @ PHARMACY (18)

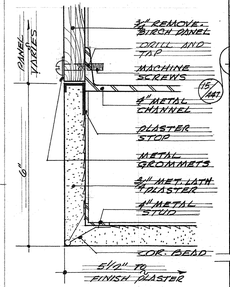


PHARMACY CABINET (16)

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

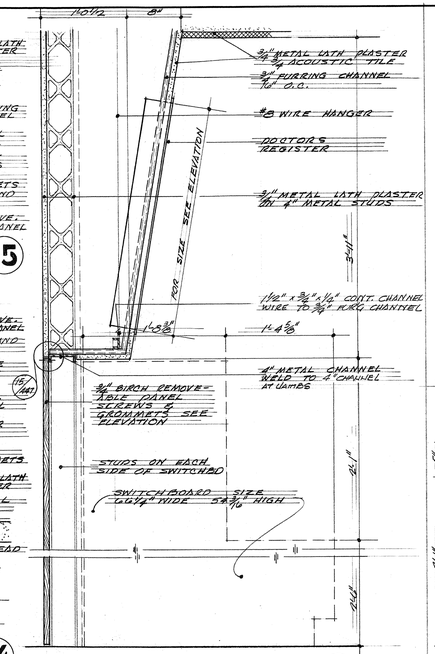


HEAD & JAMB SECTION (15)

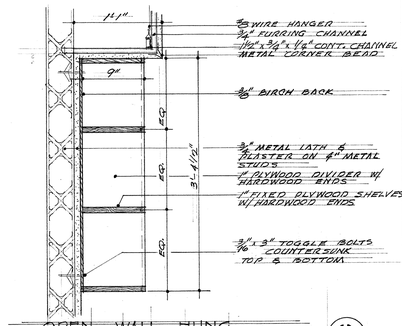


JAMB SECTION AT CORNER (14)

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

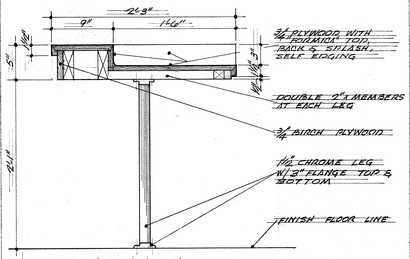


WALL SECTION AT SWITCHBOARD (11)



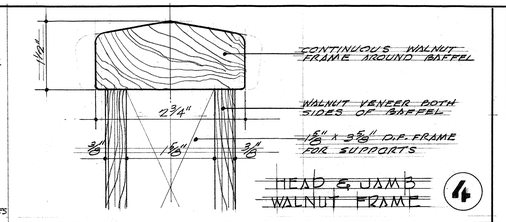
OPEN WALL HUNG SHELVING (8)

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

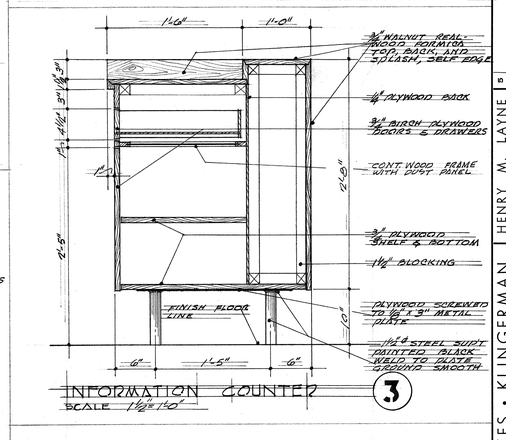


COUNTER IN ADMITTING BOOTHS (7)

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

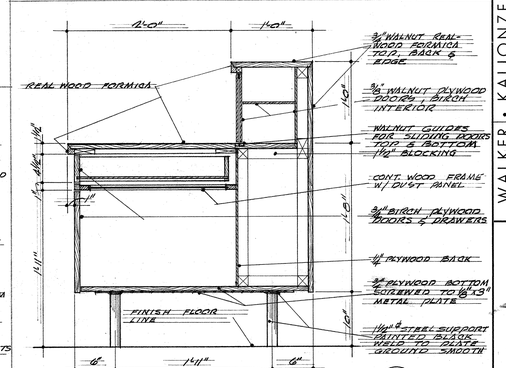


HEAD & JAMB WALNUT FRAME (4)



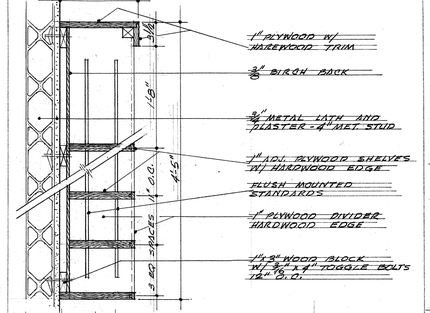
INFORMATION COUNTER (3)

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

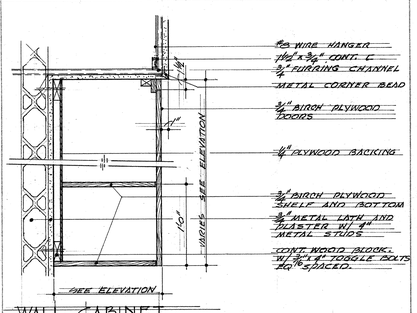


INFORMATION COUNTER (2)

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



OPEN WALL HUNG SHELVING (13)

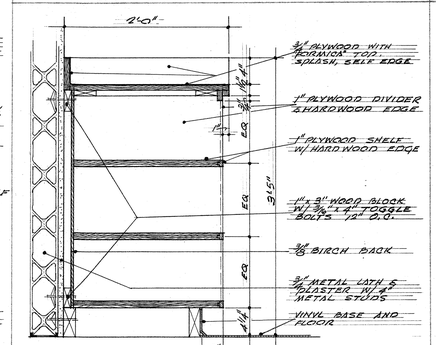


WALL CAB PHARMACY CABINET (10)

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

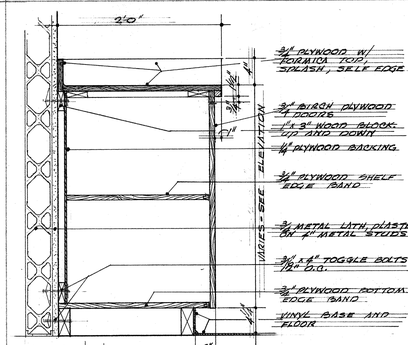
WALL CABINET GENERAL OFFICE CABINET (6)

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



BASE CAB. PHARMACY CABINET (9)

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



BASE CAB GENERAL OFFICE CABINET (5)

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

INFORMATION COUNTER (1)

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

MISCELLANEOUS DETAILS

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CL
DRAWN BY JMA
DATE DEC. 18, 1957

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WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

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3	
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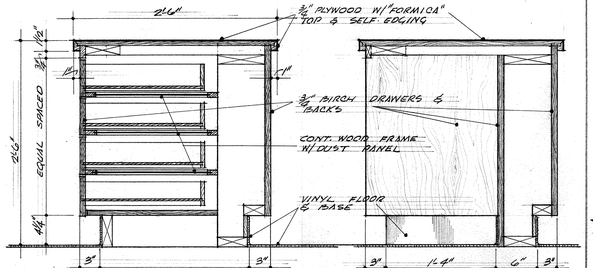
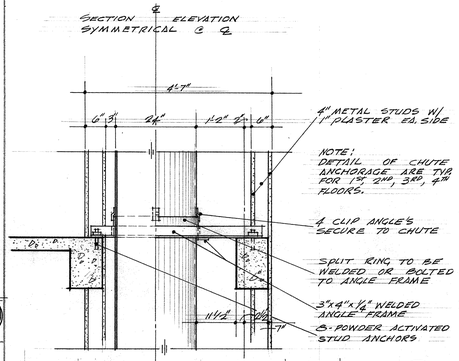
1	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER



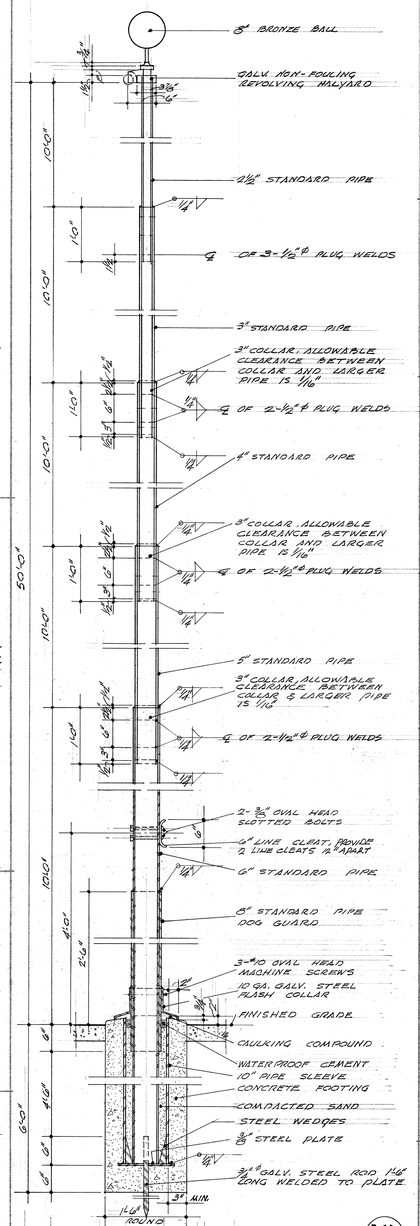
21 SECTION THRU DRAW. FORMICA DESK — SECT. THRU KNEE SPACE 21

1/2"=1'-0"



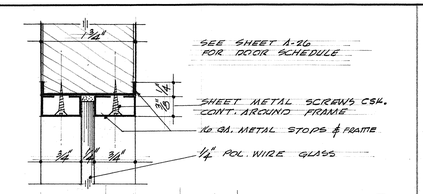
TYPICAL ANCHORAGE DETAIL FOR CHUTE AT ALL FLOORS 15

3/8"=1'-0"



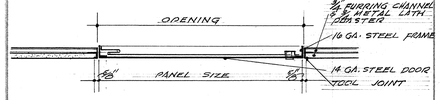
DET. & SECTION OF FLAGPOLE 10

SCALE 1"=1'-0"



TYPICAL FRAME FOR VIEW PANEL IN DOORS 11

SCALE = FULL SIZE



ACCESS PANEL SEE SPEC. FOR MFG. 8

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

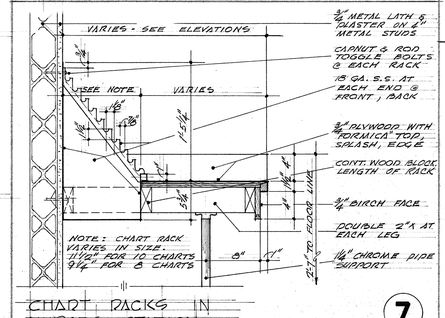
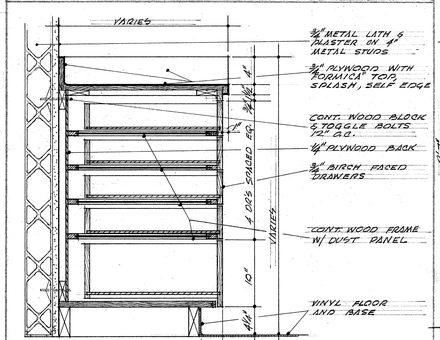


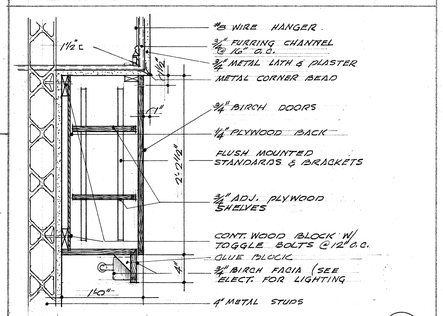
CHART RACKS IN NURSES STATION 7

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



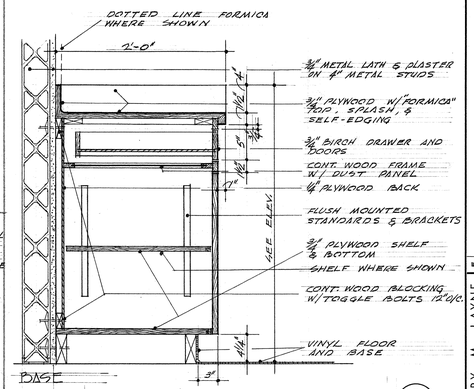
DRAWER CABINET IN NURSES STATION 6

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



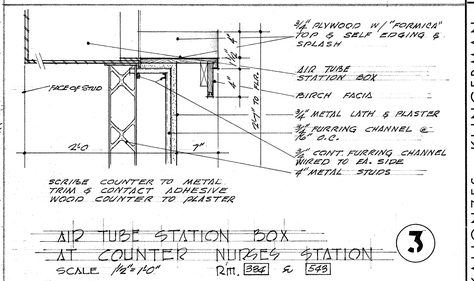
WALL CABINET 5

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



FORMICA COUNTER 4

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



AIR TUBE STATION BOX AT COUNTER NURSES STATION 3

SCALE 1 1/2"=1'-0" Rm. 384 & 548

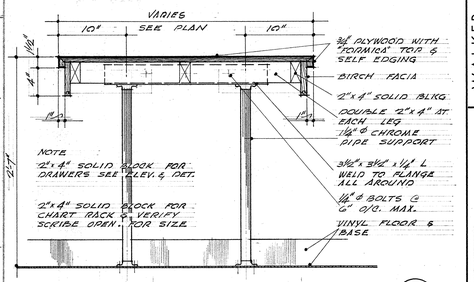
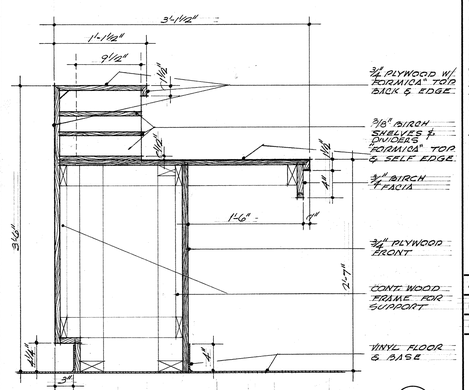


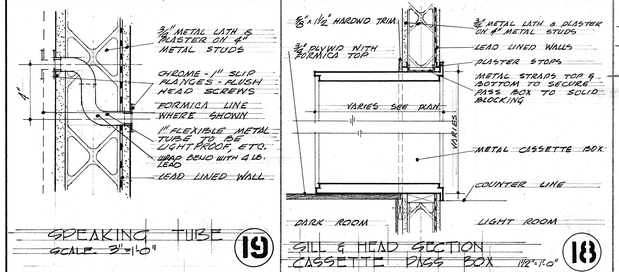
CHART PACK COUNTER IN NURSES STATION 2

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



FORMICA COUNTER IN NURSES STATION 1

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

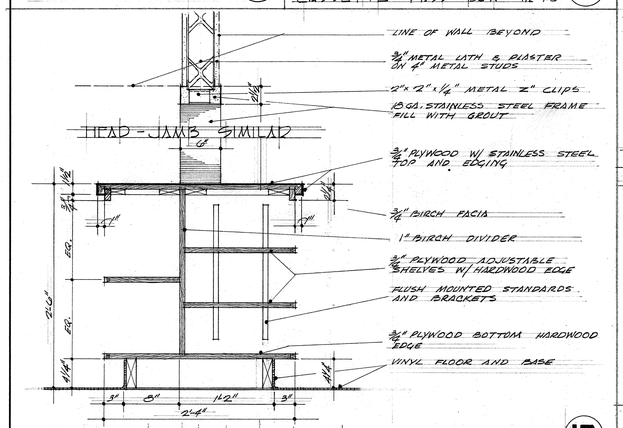


SPEAKING TUBE 19

SCALE 3"=1'-0"

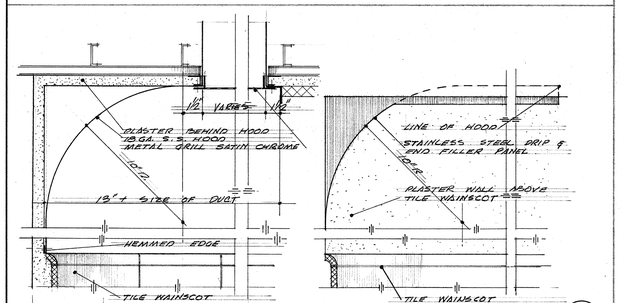
SILL & HEAD SECTION CASSETTE PASS BOX 18

1 1/2"=1'-0"



COUNTER AND BASE DETAIL 17

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

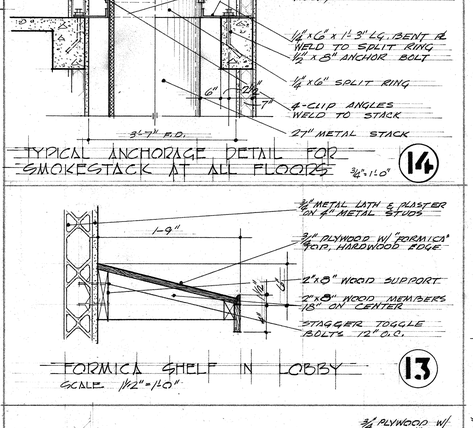


SECTION STAINLESS STEEL HOODS IN STERILIZING ROOMS — ELEVATION 16

1/2"=1'-0"

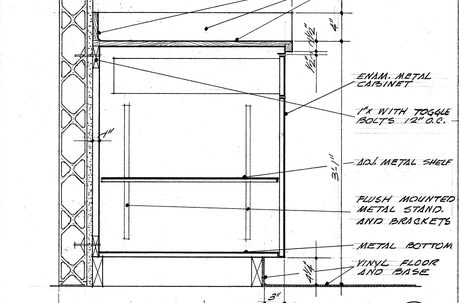
TYPICAL ANCHORAGE DETAIL FOR SMOKESTACK AT ALL FLOORS 14

3/8"=1'-0"

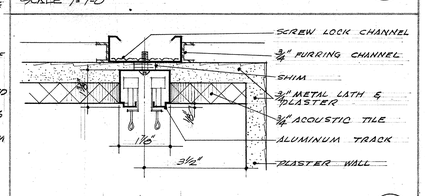


FORMICA SHELF IN LOBBY 13

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



METAL CABINETS UTILITY ROOMS NO. 399 517 579 12



DRAPERY TRACK 9

SCALE 1 1/2" = 1'

HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

	REVISIONS
5	
4	
3	
2	
1	

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A R C H I T E C T S
LOS ANGELES, CALIFORNIA

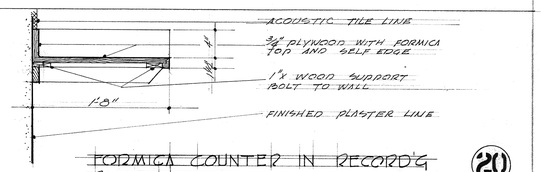
AUGUST W. KOENIG
HOSPITAL CONSULTANT

MISCELLANEOUS DETAILS

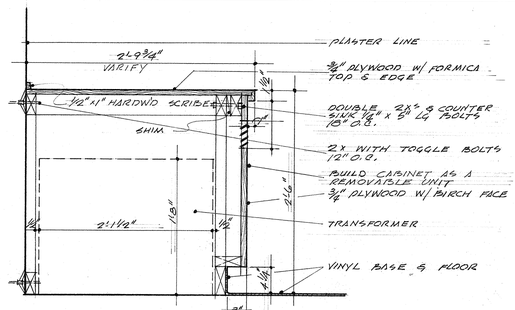
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY J.M.A.
DATE DEC 18, 1957

A-48

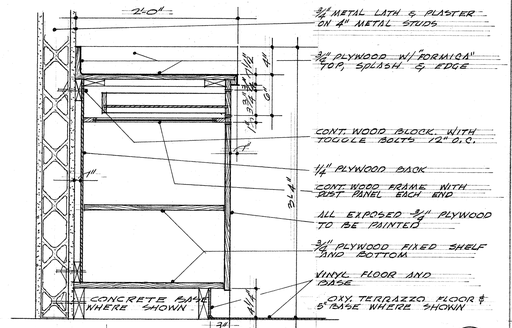


FORMICA COUNTER IN RECORD'S BOOTHS (20)
SCALE 1½" = 1'-0"

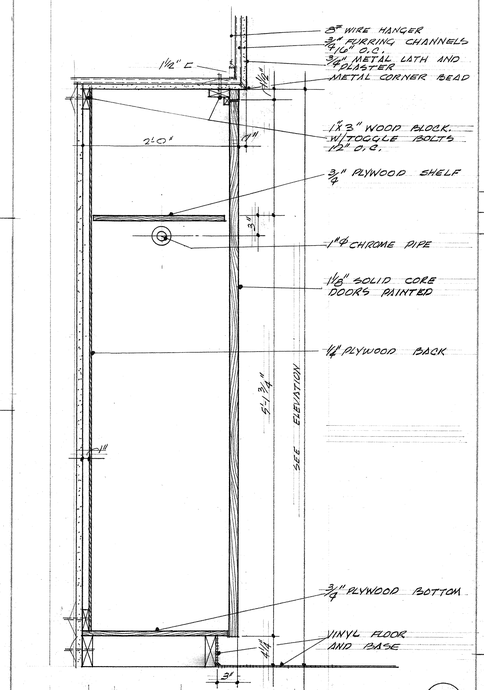


TRANSFORMER CABINET COVER (19)
SCALE 1½" = 1'-0"

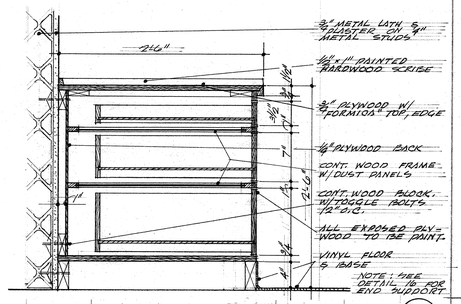
WALL HUNG CABINET (15)



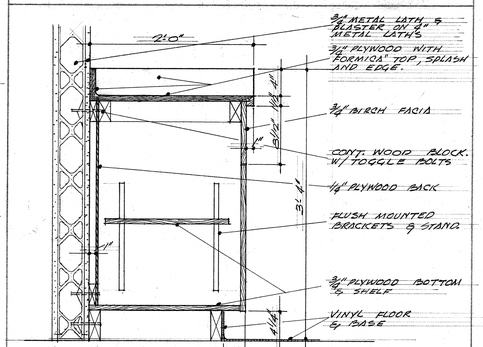
FORMICA COUNTER DIETITIAN ROOM (14)
SCALE 1½" = 1'-0"



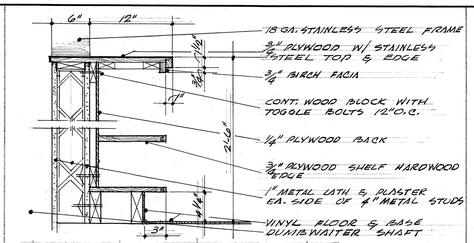
HIGH CABINET DIETITIAN ROOM (13)
SCALE 1½" = 1'-0"



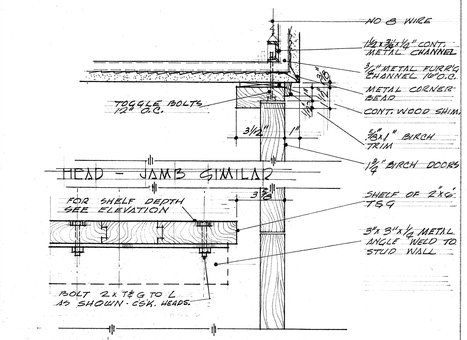
FORMICA DESK DIETITIAN ROOM (12)
SCALE 1½" = 1'-0"



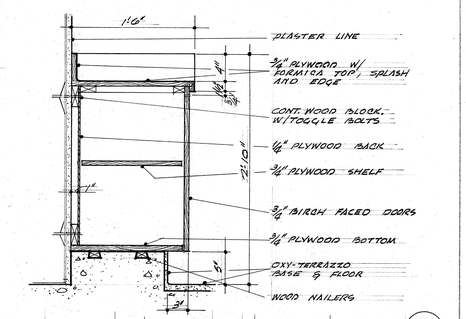
FORMICA COUNTER RADIOGRAPHIC (11)
SCALE 1½" = 1'-0"



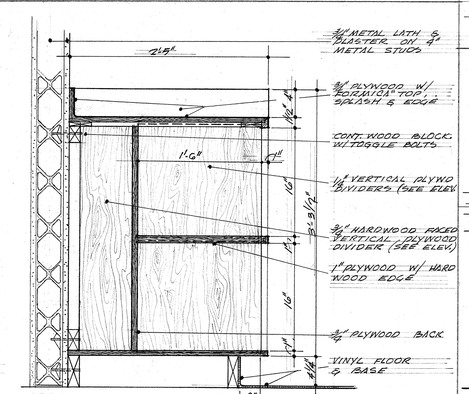
STAINLESS STEEL COUNTER AT DUMBWAITER (18)
SCALE 1½" = 1'-0"



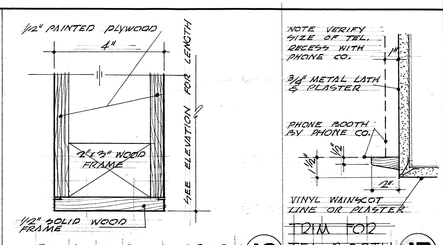
(10)



FORMICA COUNTER IN LABOR CORRIDOR (9)
SCALE 1½" = 1'-0"

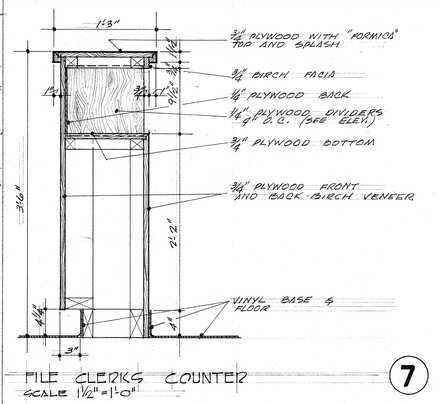


FILE CLERKS COUNTER (8)
SCALE 1½" = 1'-0"

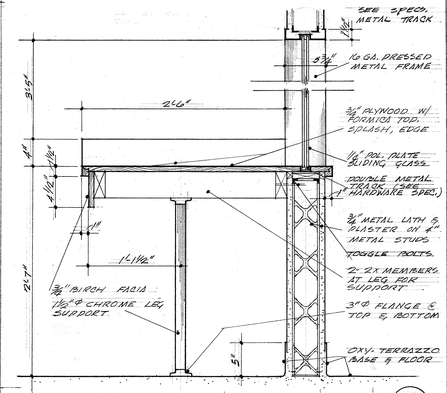


DESK END SUPPORT (16)
SCALE 1½" = 1'

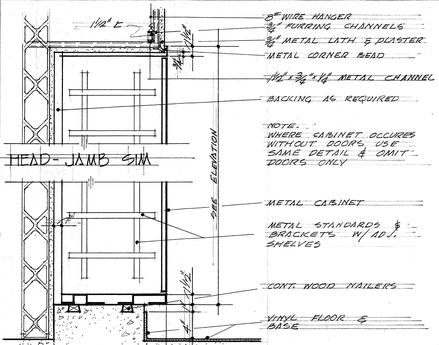
TRIM FOR TEL. BOOTH (17)
SCALE 3"=1'-0"



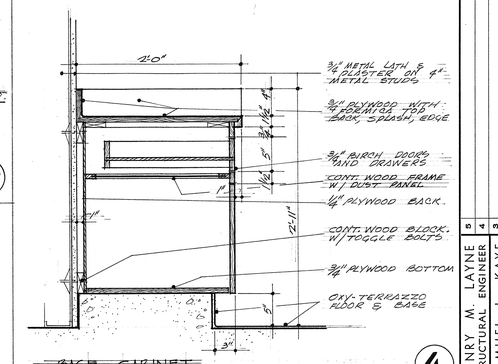
FILE CLERKS COUNTER (7)
SCALE 1½" = 1'-0"



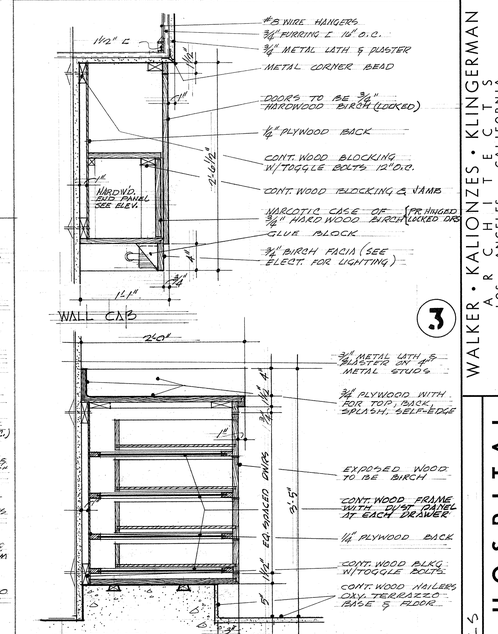
FORMICA COUNTER ANESTHESIA OFF. (6)
SCALE 1½" = 1'-0"



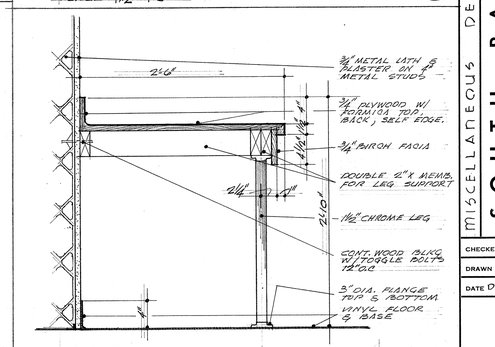
TYPICAL HIGH CABINET (5)
SCALE 1½" = 1'-0"



BASE CABINET (4)
SCALE 1½" = 1'-0"



(2)
SCALE 1½" = 1'-0"



FORMICA COUNTER CENTRAL SUPPLY (1)
SCALE 1½" = 1'-0"

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

REVISIONS
5
4
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1

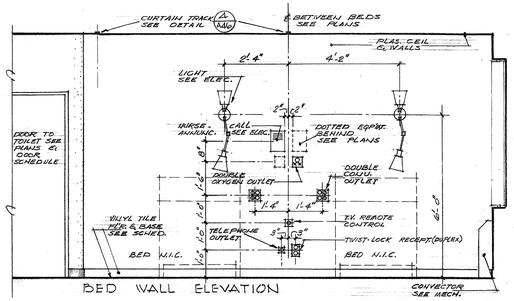
AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

MISCELLANEOUS DETAILS

CHECKED CK
DRAWN BY JMA
DATE DEC. 18, 1957

A 49



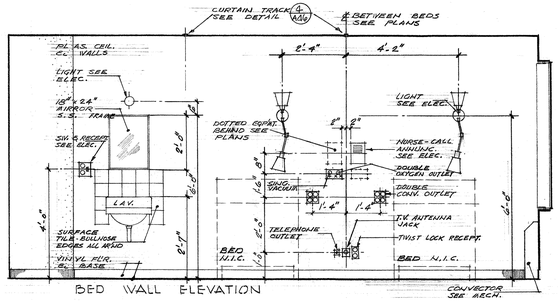
BED WALL ELEVATION

TYPICAL 2 BED ROOM

NOTE SEE PLANS & CHECK FOR MINOR VARIATIONS

SCALE 1/2" = 1'-0"

1

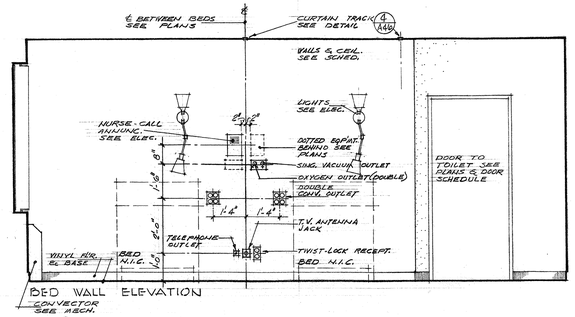


BED WALL ELEVATION

TYPICAL 4 BED ROOM

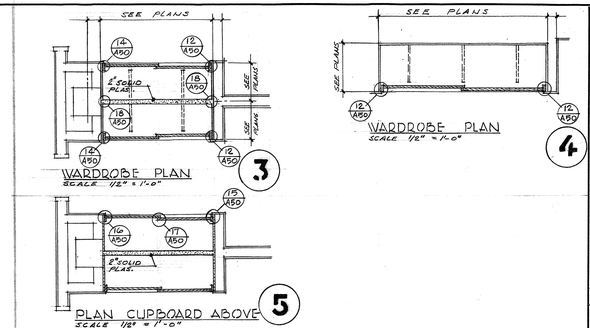
NOTE SEE PLANS & CHECK FOR MINOR VARIATIONS

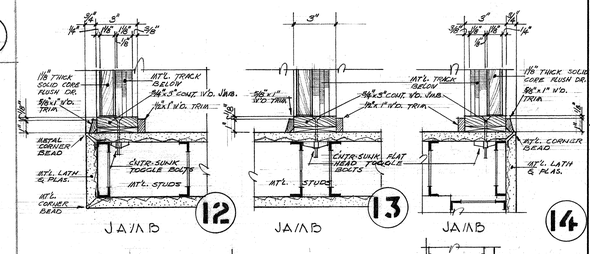
SCALE 1/2" = 1'-0"

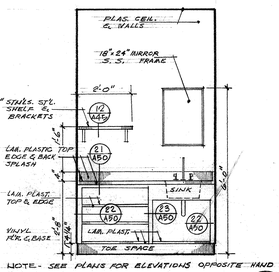


BED WALL ELEVATION

2





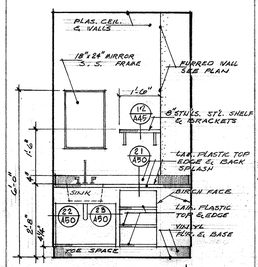


NOTE - SEE PLANS FOR ELEVATIONS OPPOSITE HAND

TYPICAL TOILET ELEVATION

SCALE 1/2" = 1'-0"

6



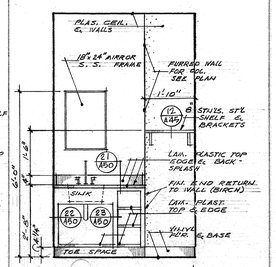
TOILET ELEVATION R'MS.

487 569

ELEVATION OPP. HAND 485 567

SCALE 1/2" = 1'-0"

7

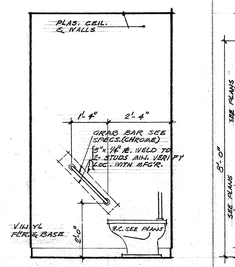


TOILET ELEVATION R'MS.

468 550

SCALE 1/2" = 1'-0"

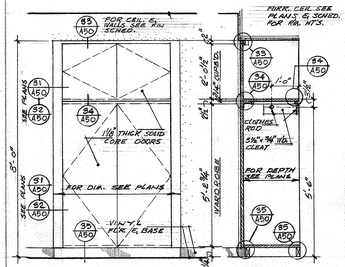
8



TOIL. GRAB BAR DET. TYPICAL

SCALE 1/2" = 1'-0"

9



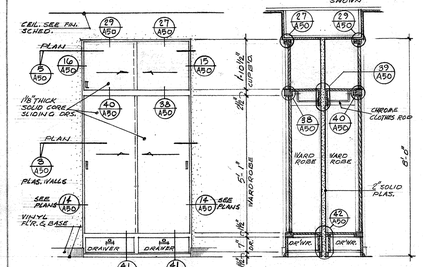
ELEVATION SECTION

FOR VARIATIONS IN BASIC LAYOUTS SEE PLANS

WARDROBE DETAILS

SCALE 1/2" = 1'-0"

10

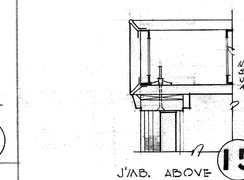


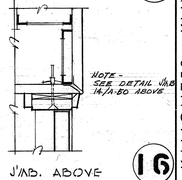
ELEVATION SECTION

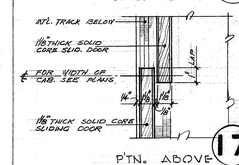
WARDROBE DETAILS

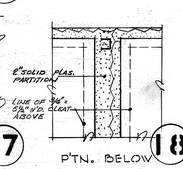
SCALE 1/2" = 1'-0"

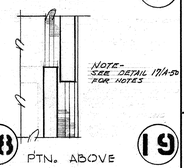
11

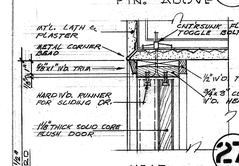


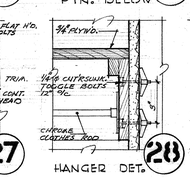


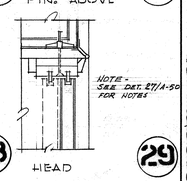


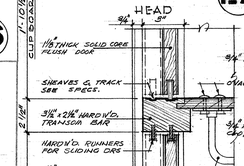


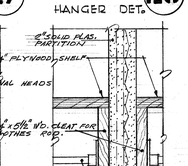


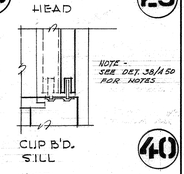


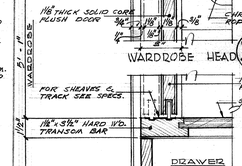


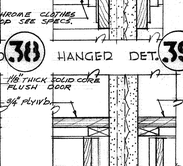


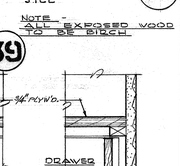






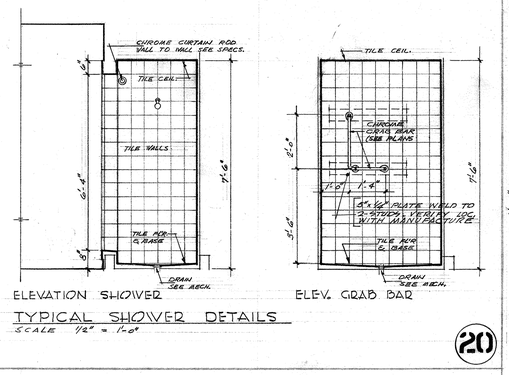






WARDROBE & STORAGE CUPBOARD DETAILS

SCALE 3" = 1'-0"

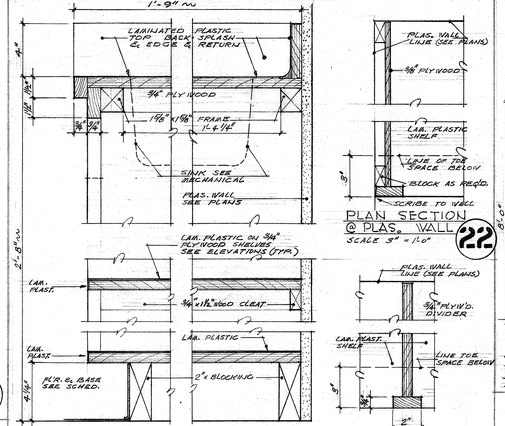


ELEVATION SHOWER ELEV. GRAB BAR

TYPICAL SHOWER DETAILS

SCALE 1/2" = 1'-0"

20



TYPICAL SINK COUNTER DET.

21

PLAN SECT @ PLAS. WALL

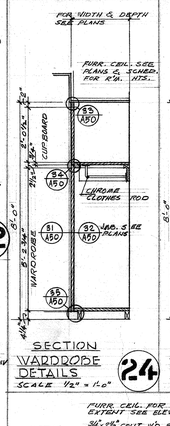
SCALE 3" = 1'-0"

22

PLAN SECT @ DIVISION PANEL

SCALE 3" = 1'-0"

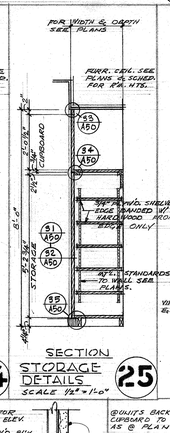
23



SECTION WARDROBE DETAILS

SCALE 1/2" = 1'-0"

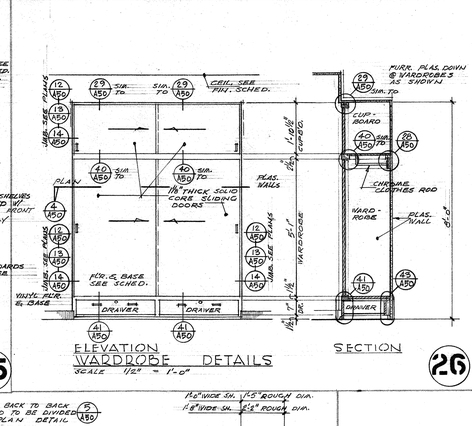
24



SECTION STORAGE DETAILS

SCALE 1/2" = 1'-0"

25

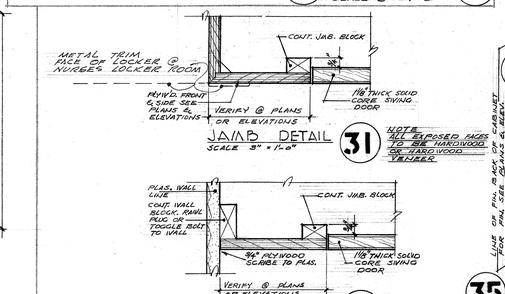


ELEVATION WARDROBE DETAILS

SCALE 1/2" = 1'-0"

SECTION

26

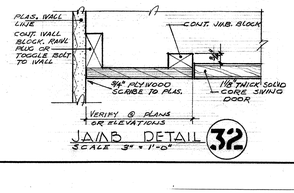


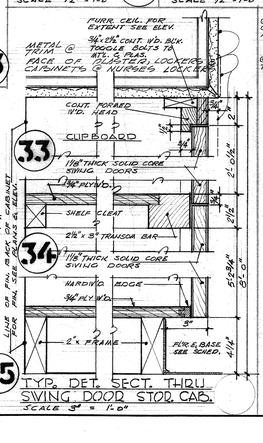
JA/AB DETAIL

SCALE 3" = 1'-0"

31

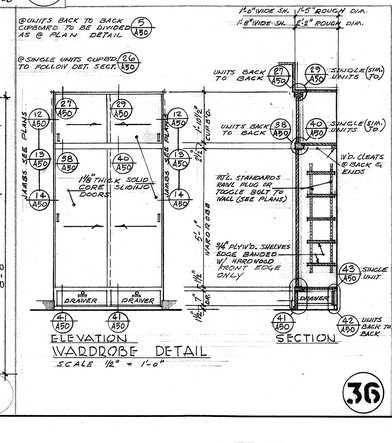
NOTE ALL EXPOSED FACES TO BE HARDWOOD OR HARDWOOD VENEER





TYP. DET. SECT. THRU SWING DOOR STOR. CAB.

SCALE 3" = 1'-0"

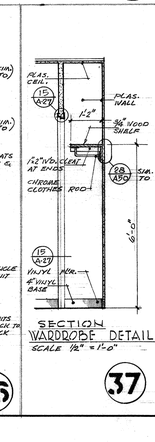


ELEVATION WARDROBE DETAIL

SCALE 1/2" = 1'-0"

36

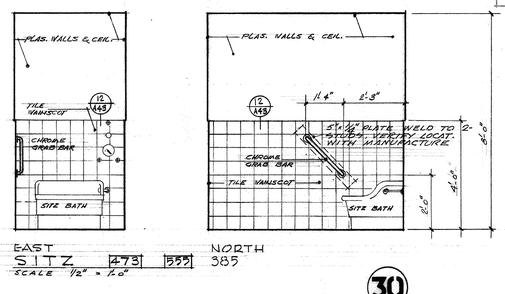
SECTION



SECTION WARDROBE DETAIL

SCALE 1/2" = 1'-0"

37



EAST SITZ 473 555

NORTH 385

SCALE 1/2" = 1'-0"

30

WALKER • KALIONZES • KLINGERMAN
A R C H I T E C T S
Los Angeles, California

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

AUGUST W. KOENIG
HOSPITAL CONSULTANT

	REVISIONS
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INTERIOR ELEVATIONS @ TYP. BEDRM & DETAILS

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT

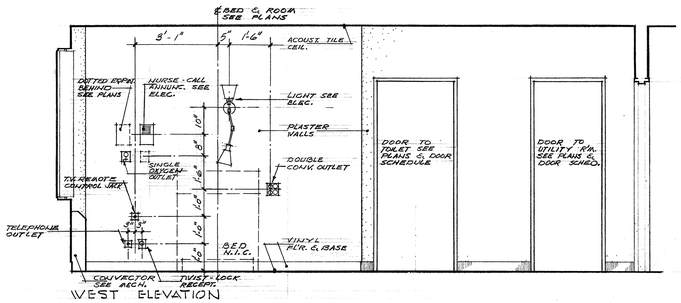
REDONDO BEACH, CALIFORNIA

CHECKED CK

DRAWN BY SMH

DATE DEC. 18, 1957

A 50

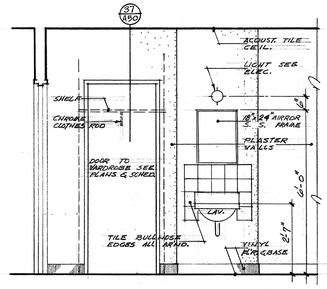


WEST ELEVATION

TYPICAL ISOLATION R'M. 397 515 597

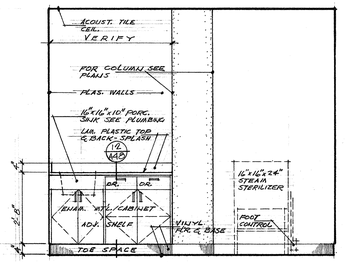
ELEVATIONS OPP. HAND R'M. 400 518

SCALE 1/2" = 1'-0"



EAST ELEVATION (PART.)

7

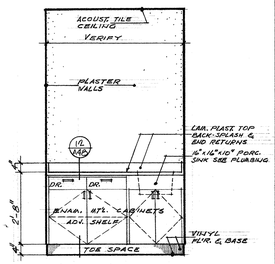


NORTH ELEVATION

UTILITY R/M. (ISOLATION) 399 517

SCALE 1/2" = 1'-0"

6

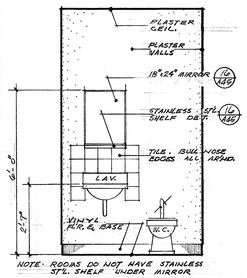


WEST ELEVATION

UTILITY ROOM (ISOLATION) 599

SCALE 1/2" = 1'-0"

5



NOTE- ROOMS DO NOT HAVE STAINLESS ST'L. SHELF UNDER MIRROR

TYPICAL TOILET ELEVATION

124 SEE NOTE 307 SEE NOTE 197 336 347

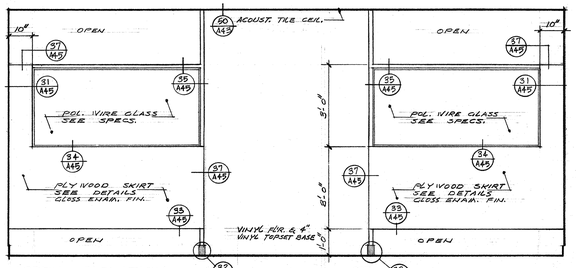
412 561 544 124 307

OPP. HAND 122 272 305 343 SEE NOTE 381

GIRL'S TOILET ROOM, BASE

SCALE 1/2" = 1'-0"

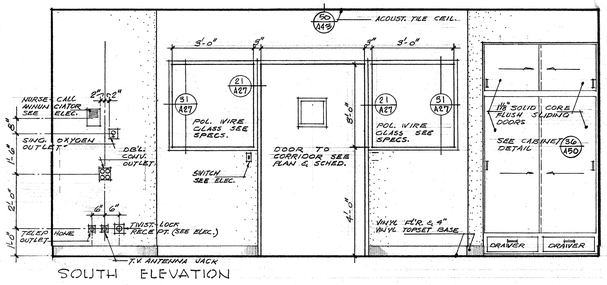
4



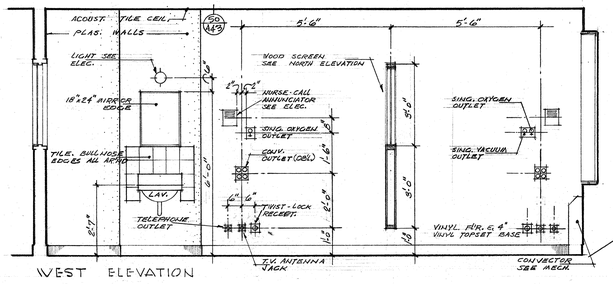
NORTH ELEVATION

PEDIATRIC 4 - BED ROOM 541

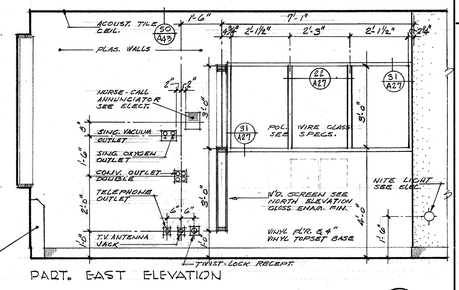
SCALE 1/2" = 1'-0"



SOUTH ELEVATION

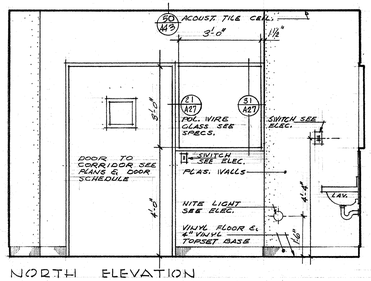


WEST ELEVATION



PART. EAST ELEVATION

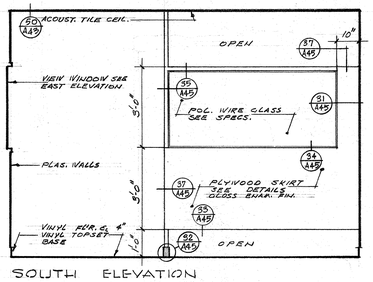
3



NORTH ELEVATION

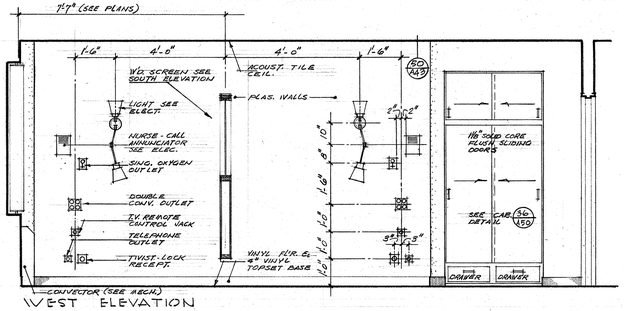
PEDIATRIC 2 - BED ROOM 580

SCALE 1/2" = 1'-0"

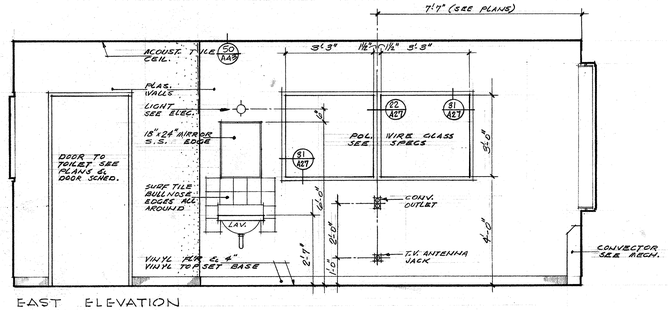


SOUTH ELEVATION

PEDIATRIC 2-BED R'M. 576 SIMILAR

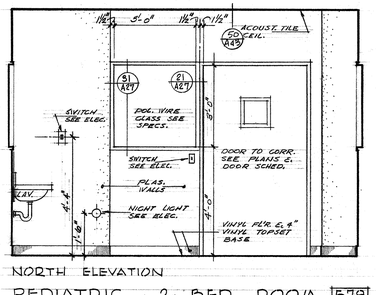


WEST ELEVATION



EAST ELEVATION

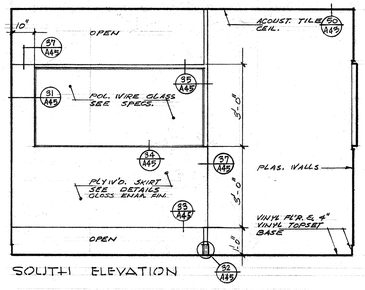
2



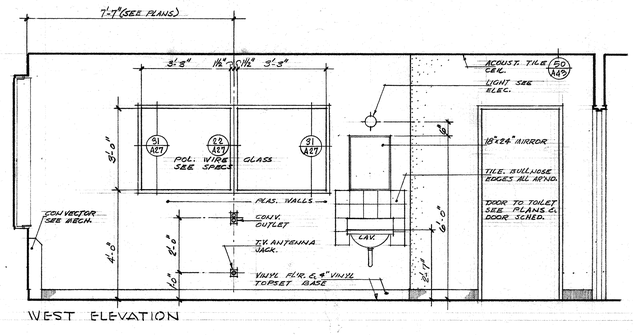
NORTH ELEVATION

PEDIATRIC 2-BED ROOM 578

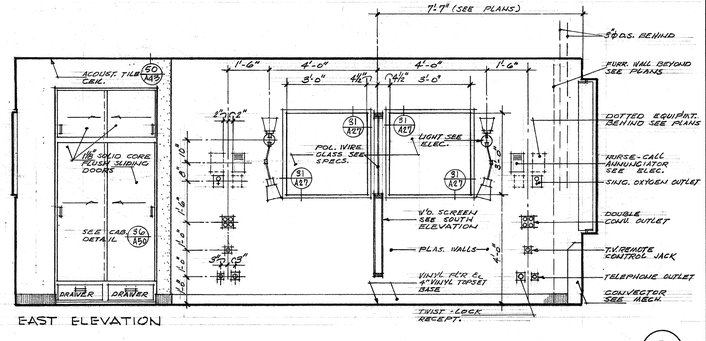
SCALE 1/2" = 1'-0"



SOUTH ELEVATION



WEST ELEVATION



EAST ELEVATION

1

REVISIONS
1
2
3
4
5

HENRY M. LAYNE
STRUCTURAL ENGINEER

SAMUEL L. KAYE
MECHANICAL ENGINEER

FOSTER K. SAMPSON
ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
Los Angeles, California

AUGUST W. KOENIG
HOSPITAL CONSULTANT

INTERIOR ELEVATIONS - PEDIATRICS

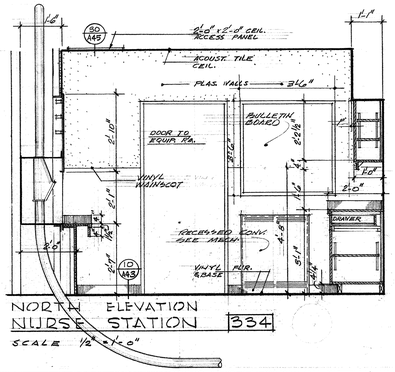
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK

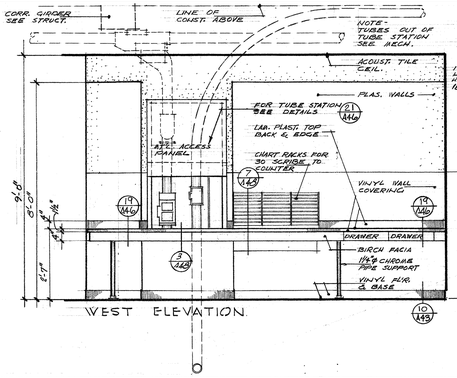
DRAWN BY S.T.

DATE Dec. 18, 1967

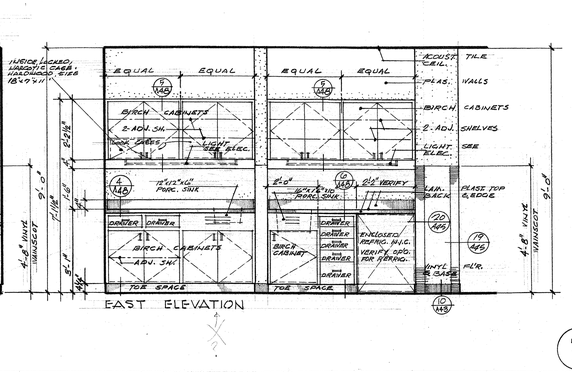
A 51



NORTH ELEVATION
NURSE STATION 334
SCALE 1/2" = 1'-0"

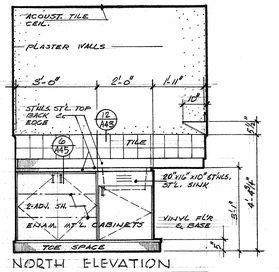


WEST ELEVATION

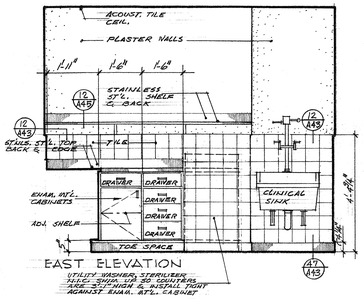


EAST ELEVATION

7

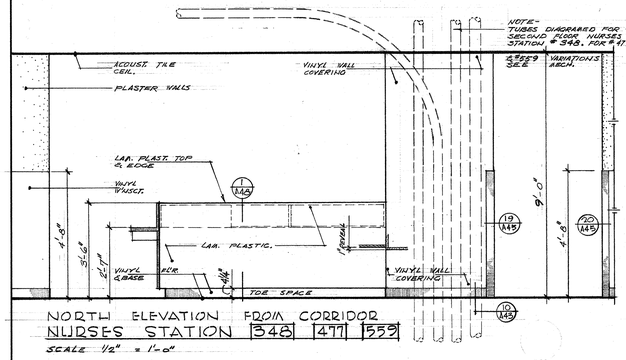


NORTH ELEVATION
UTILITY ROOM 337
SCALE 1/2" = 1'-0"

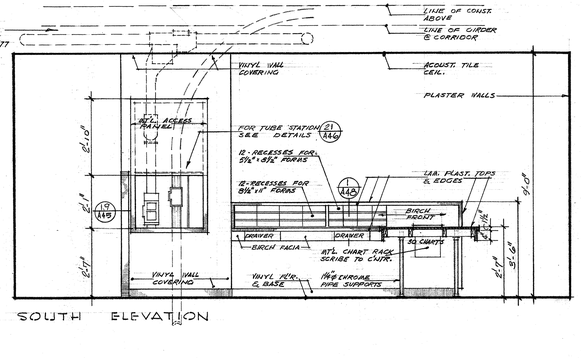


EAST ELEVATION
UTILITY WASHER, STERILIZER
H.L.C. SHIM UP 30 COUNTER.
ADJ. ST'L SHELF & INSTALL FACIA AGAINST RUBB. MT'L. CABINET

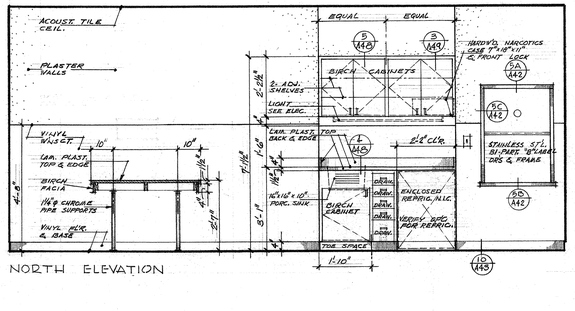
4



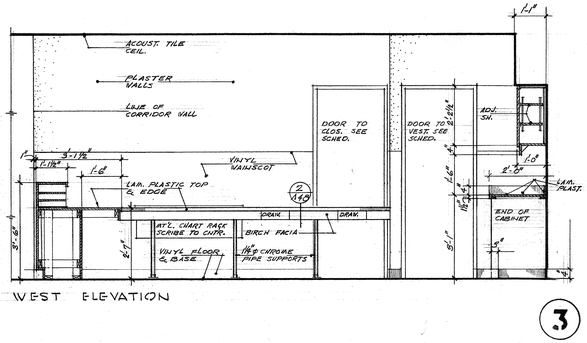
NORTH ELEVATION FROM CORRIDOR
NURSES STATION 348 477 559
SCALE 1/2" = 1'-0"



SOUTH ELEVATION

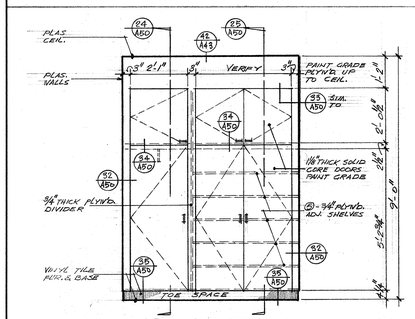


NORTH ELEVATION



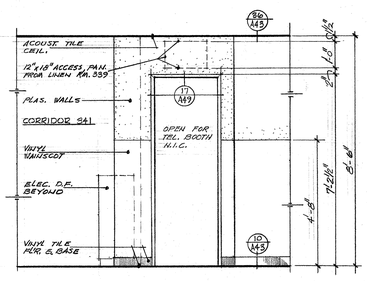
WEST ELEVATION

3



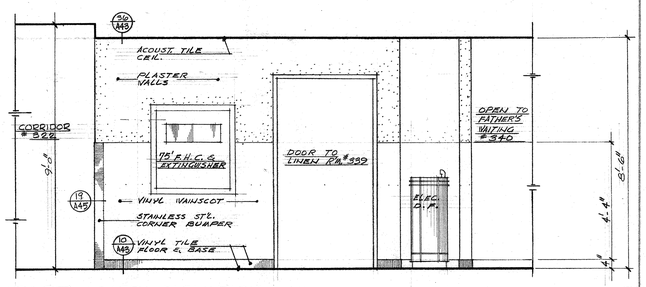
WEST ELEVATION
EQUIPMENT R'M. 335
SCALE 1/2" = 1'-0"
NOTE - ALL WOOD IN CABINETS FOR THIS ROOM TO BE PAINT GRADE

12



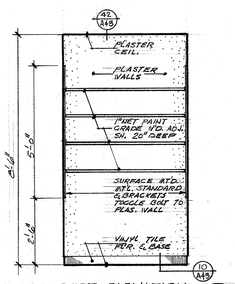
PART. SOUTH ELEVATION
FATHER'S WAITING R'M. 340
SCALE 1/2" = 1'-0"

10



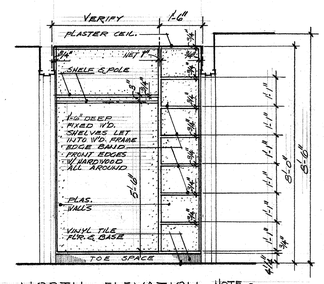
PART. EAST ELEVATION
CORRIDOR 341
SCALE 1/2" = 1'-0"

6



EAST ELEVATION
LINEN R'M. 339
SCALE 1/2" = 1'-0"

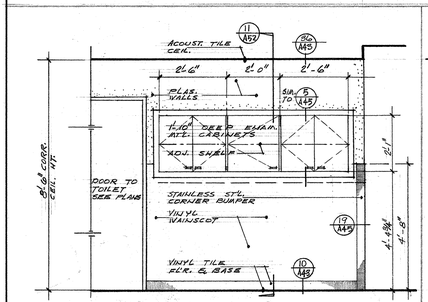
5



NORTH ELEVATION
VESTIBULE 349 478 560
SCALE 1/2" = 1'-0"

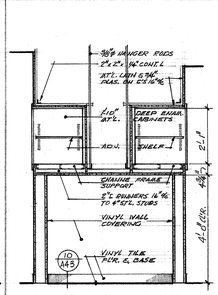
NOTE - ALL H.D. FOR CAB. WORK THIS R'M. TO BE BIRCH OR BIRCH VENEER

2



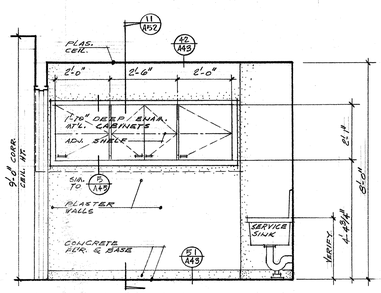
PART. WEST ELEVATION
CORRIDOR 341
SCALE 1/2" = 1'-0"

13



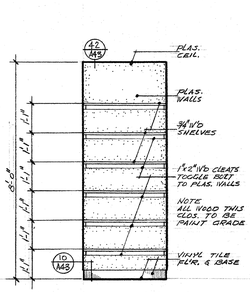
SECTION
STRETCHER ALCOVE 342
SCALE 1/2" = 1'-0"

11



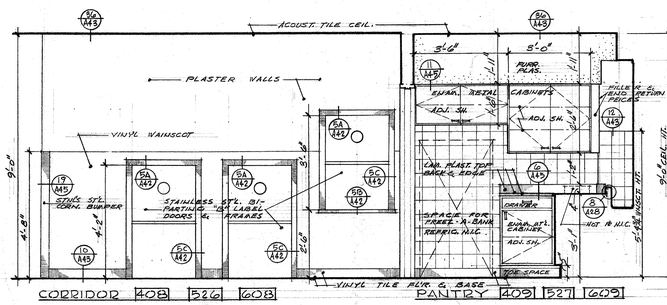
EAST ELEVATION
JANITOR 345
SCALE 1/2" = 1'-0"

9



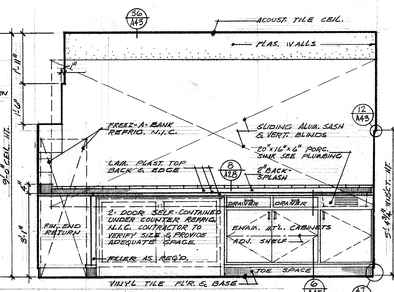
WEST ELEVATION
CLOSET 346
SCALE 1/2" = 1'-0"

8



CORRIDOR 408 526 608
EAST ELEVATION
SCALE 1/2" = 1'-0"

PANTRY 409 527 609



PANTRY 409 527 609
SOUTH ELEVATION

1

A52

	REVISIONS
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HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

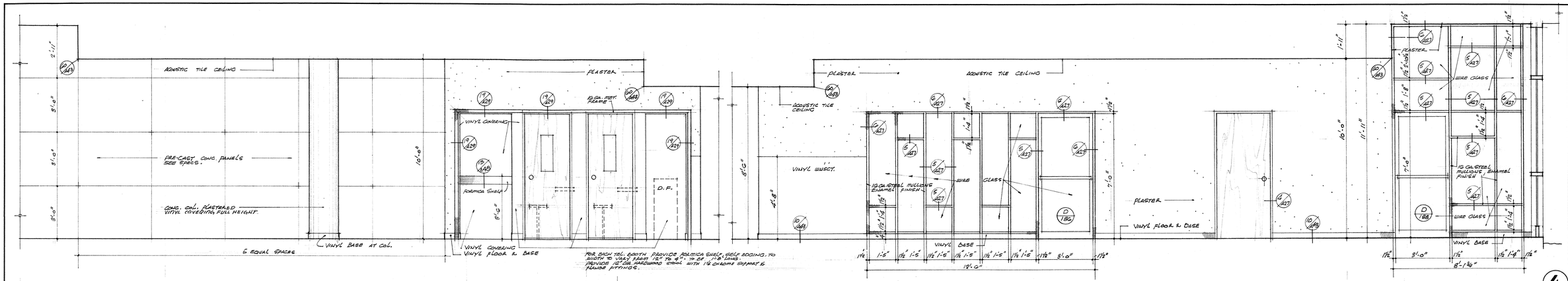
WALKER • KALIONZES • KLINGERMAN
A. R. C. H. I. T. E. C. T. S
LOS ANGELES, CALIFORNIA

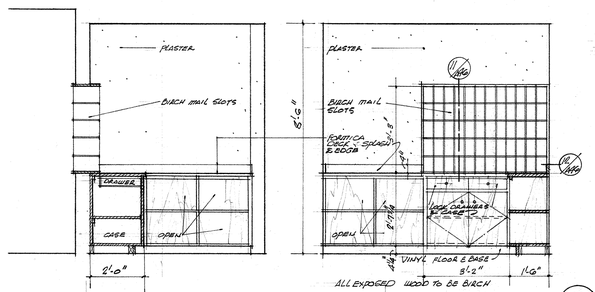
AUGUST W. KOENIG
HOSPITAL CONSULTANT

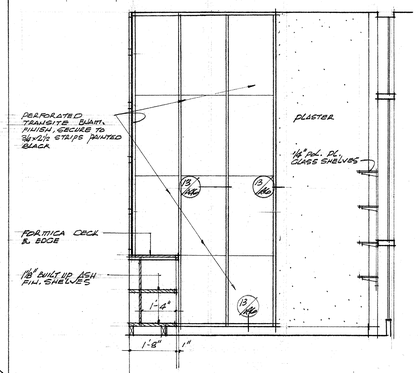
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

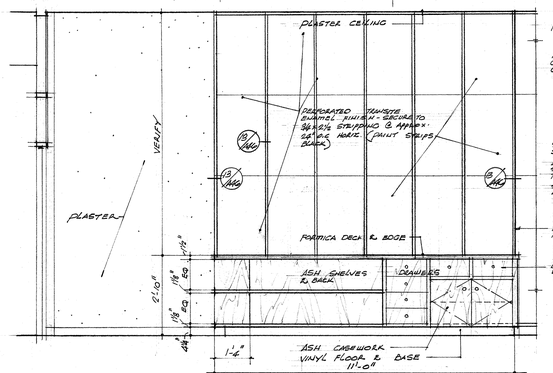
INTERIOR ELEV. - NURSES STATION, CORR., ETC.

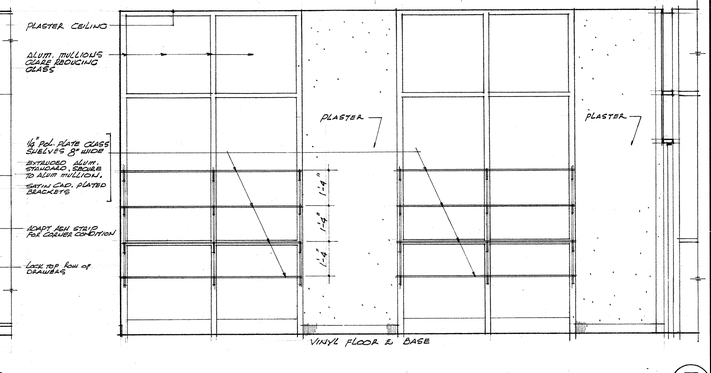
CHECKED CK
DRAWN BY SIT
DATE DEC. 18, 1957

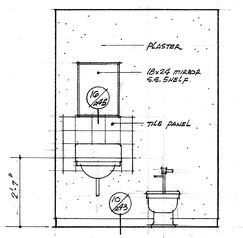


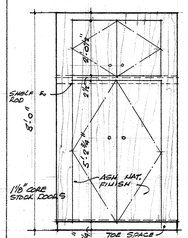


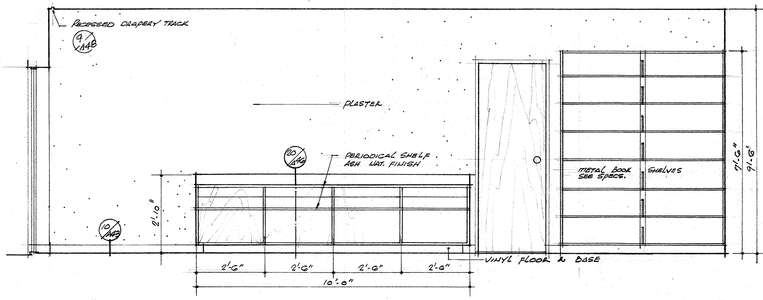


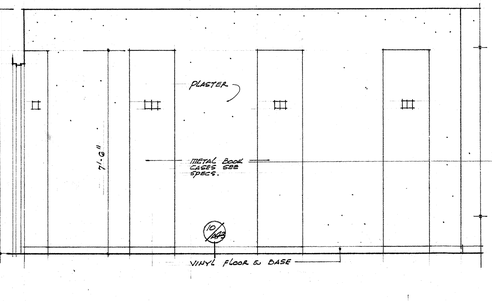


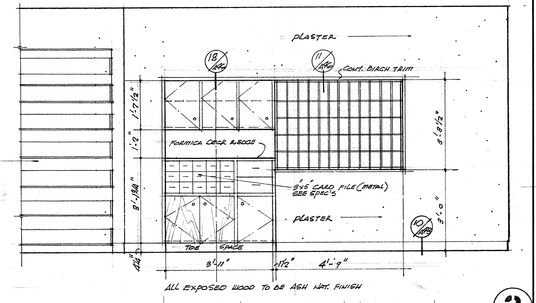


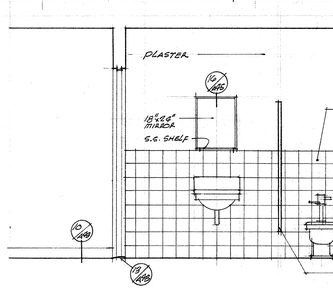


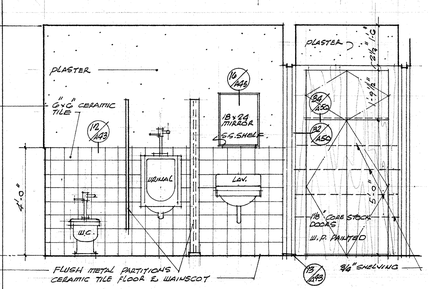


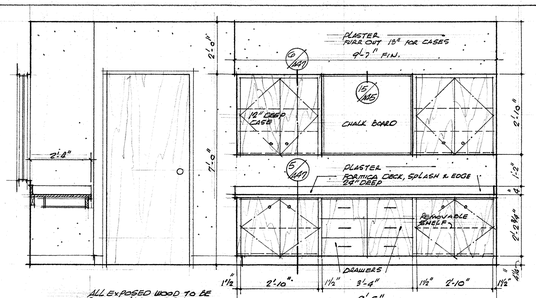


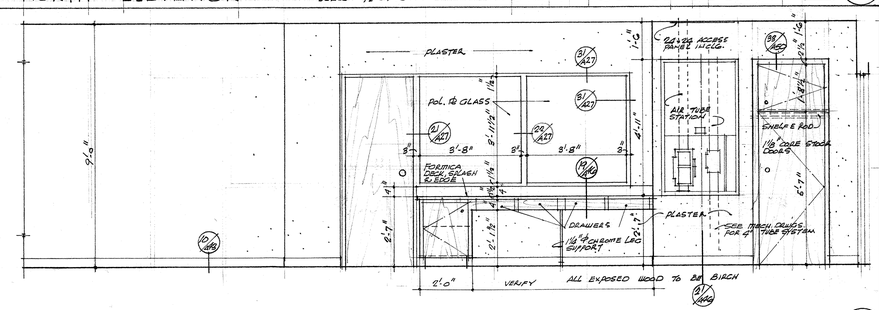












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A R C H I T E C T S
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

	REVISIONS
5	
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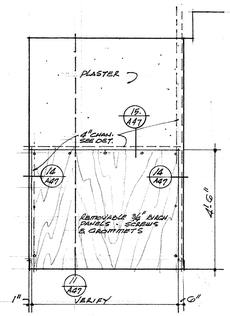
AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

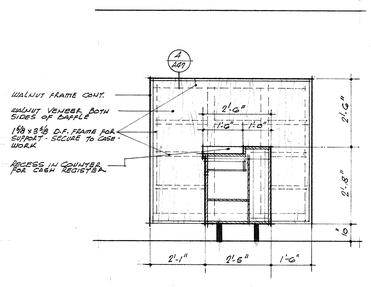
INTERIOR ELEVATIONS

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1957

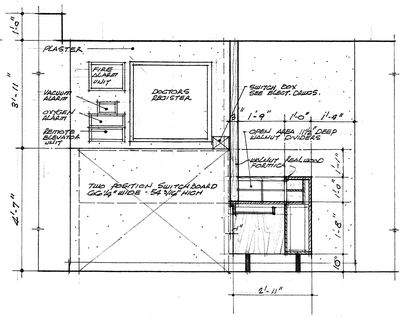
A53



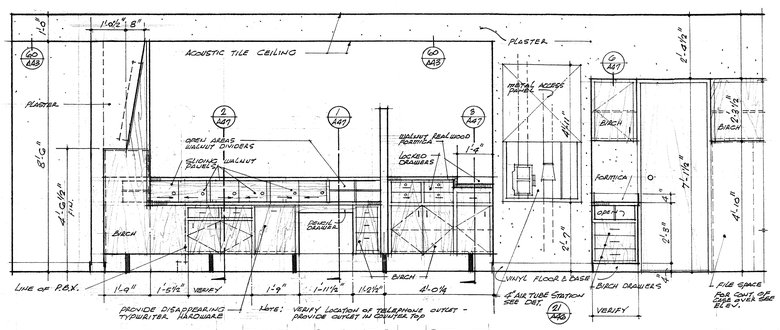
ELEV. ACCESS PANEL TO BACK OF SWITCHBOARD (9)



SECTION THRU COUNTER LOOKING EAST (7)

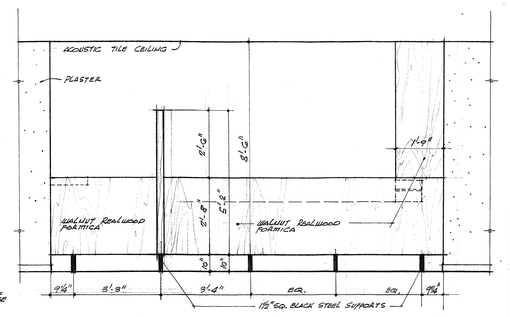


SECTION THRU COUNTER LOOKING EAST (5)

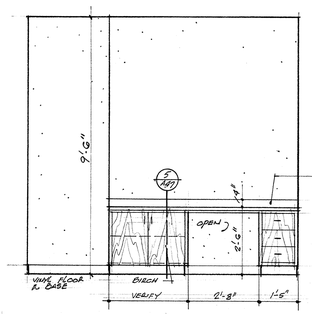


ELEVATION FROM BUSINESS OFFICE

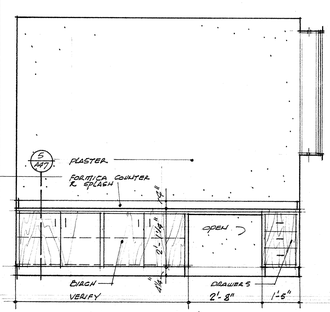
SCALE ½" = 1'-0"



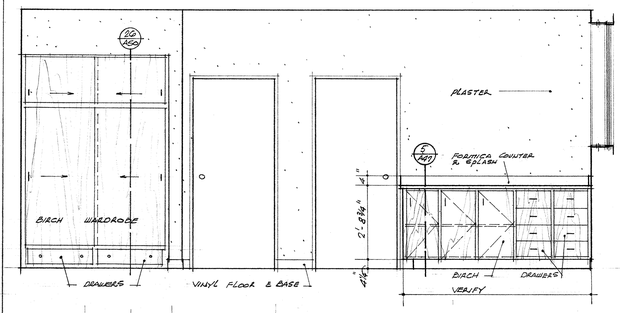
ELEVATION FROM CORRIDOR
INFORMATION COUNTER ROOM 168 (4)



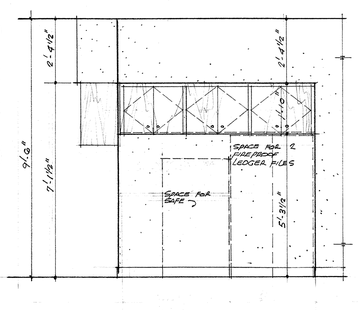
WEST ELEVATION 166
ASSIST. ADMINISTRATOR (8)



WEST ELEVATION 167
BUSINESS MANAGER (6)

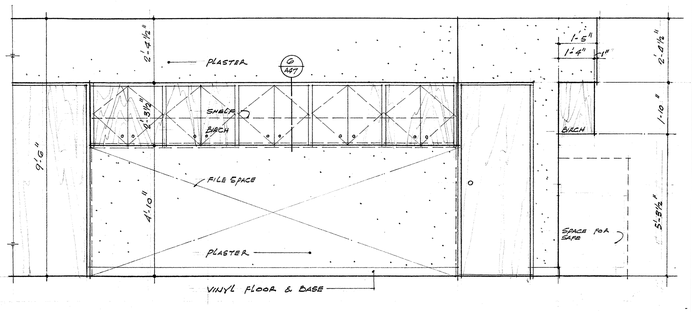


WEST ELEVATION

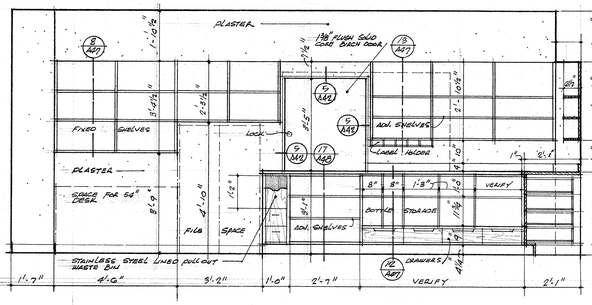


EAST ELEVATION OF WALL NEAR DOOR # 167

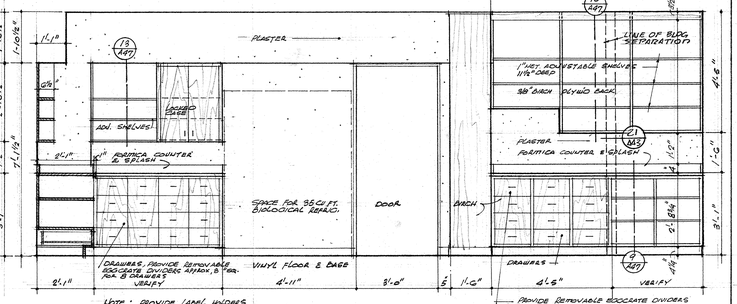
SCALE ½" = 1'-0"



SOUTH ELEVATION OF FILING AREA
GENERAL OFFICE 168 (3)

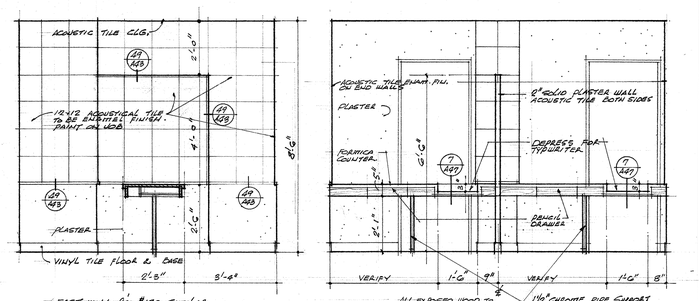


SOUTH ELEVATION



WEST ELEVATION

NOTE: PROVIDE LABEL HOLDERS FOR ALL DRAWERS IN PHARMACY.



EAST WALL RM #170 SIMILAR

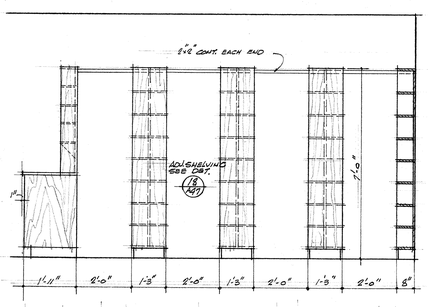
WEST ELEVATION
RM # 171

SOUTH ELEVATION

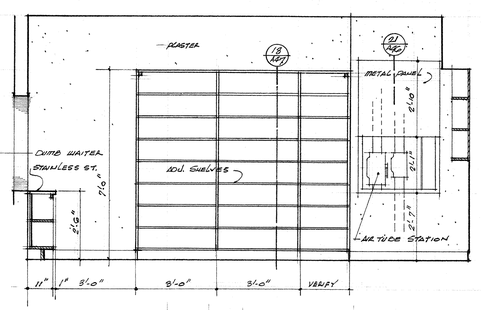
ALL EXPOSED WOOD TO BE BIRCH

1½" CHROME PIPE SUPPORT

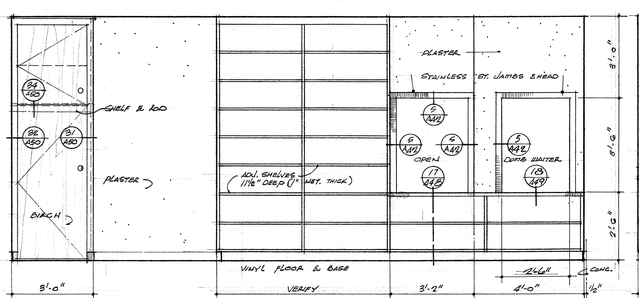
ADMITTING BOOTHS 170 171 (2)



ELEV. OF CENTER CASES LOOKING NORTH

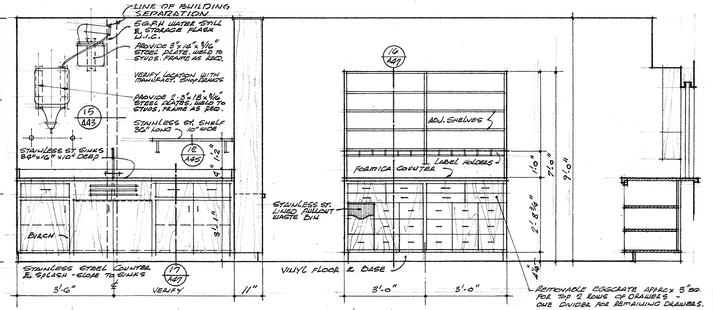


EAST ELEVATION



SECTION THRU LOOKING NORTH

GENERAL NOTE: ALL EXPOSED WOOD TO BE BIRCH EXCEPT AS NOTED OTHERWISE.



SECTION THRU LOOKING EAST

SCALE ½" = 1'-0"

REMOVABLE ESCUTCHEON APPROX 5" SQ. FOR TOP 2 ROWS OF DRAWERS - ONE CANDEA FOR REMAINING DRAWERS.

PHARMACY 176 (1)

REVISIONS	
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HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

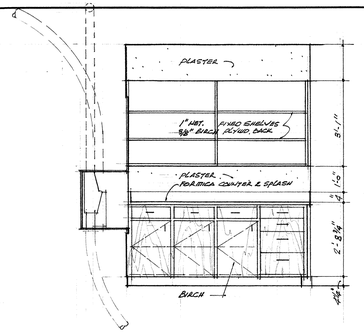
INTERIOR ELEVATIONS - ADMINISTRATION & PHARMACY

SOUTH BAY HOSPITAL

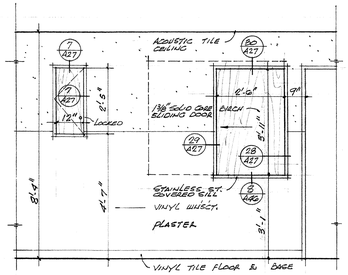
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY CK
DATE DEC. 18, 1967

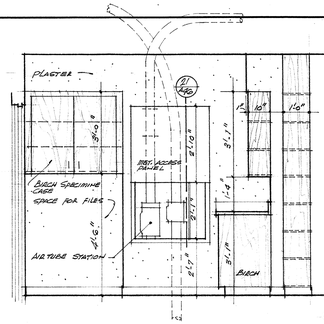
A 54



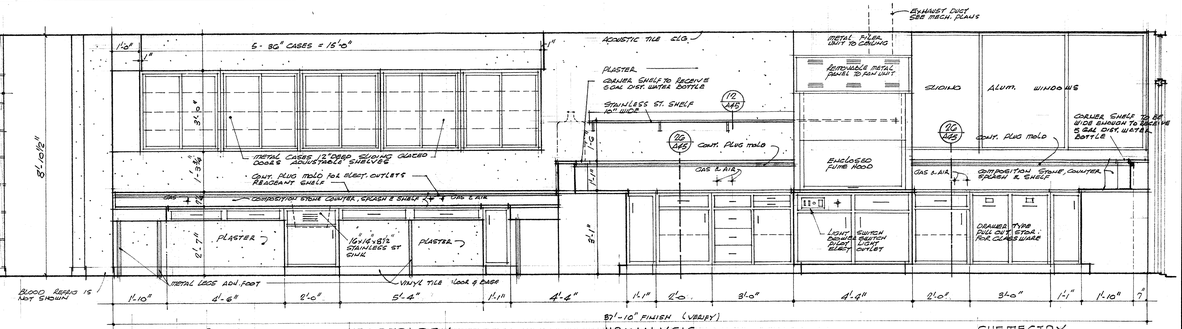
WEST ELEVATION OF OFFICE



ELEVATION FROM CORR. # 173 ADJACENT TO LABORATORY DOOR

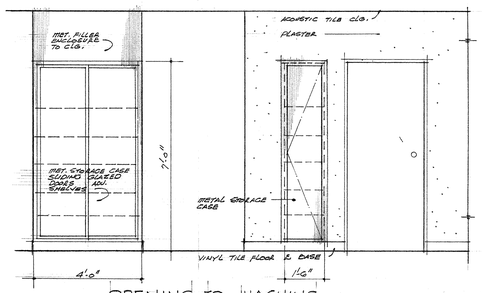


OFFICE

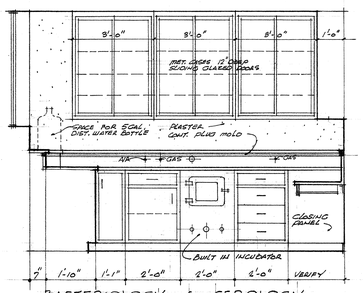


BLOOD BANK HEMOTOLOGY URINALYSIS CHEMESTRY

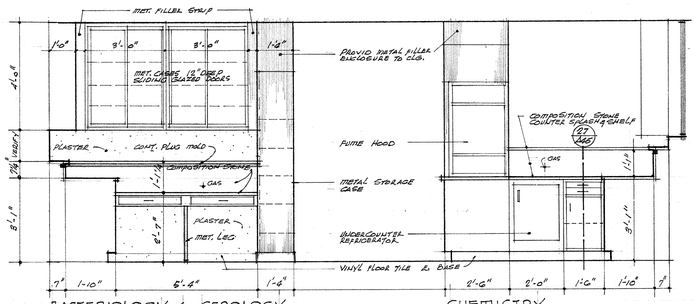
SOUTH ELEVATION OF LABORATORY



OPENING TO WASHING & STERILIZING LOOKING NORTH

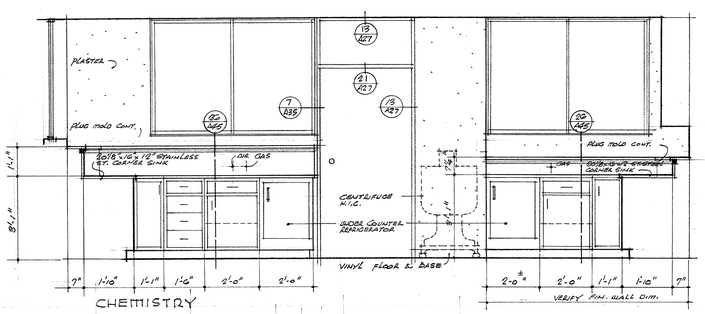


BACTERIOLOGY & SEROLOGY NORTH ELEVATION

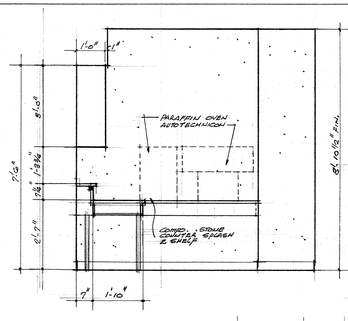


BACTERIOLOGY & SEROLOGY EAST ELEVATION

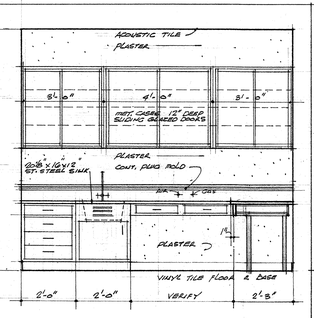
CHEMISTRY EAST ELEVATION



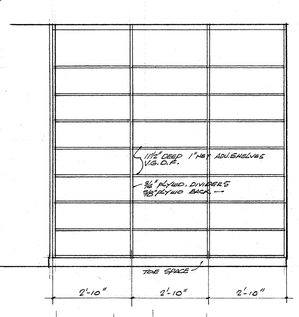
CHEMISTRY WEST ELEVATION OF LABORATORY



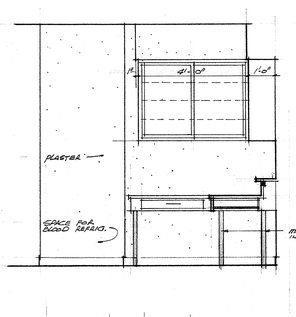
SCALE ½"=1'-0" TISSUE PROCESS 229
EAST ELEVATION



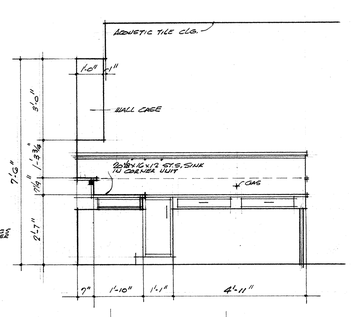
NORTH ELEVATION



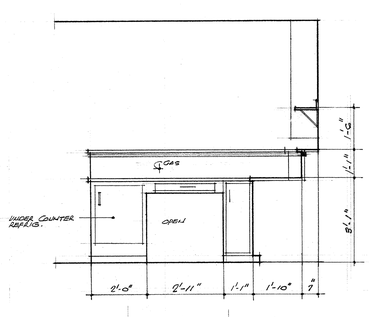
SUPPLY ROOM EAST ELEVATION



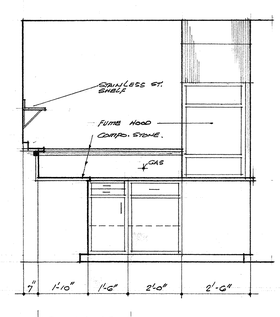
BLOOD BANK EAST ELEVATION



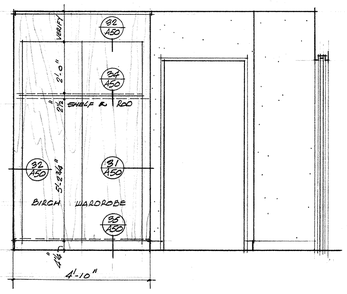
HEMOTOLOGY WEST ELEVATION



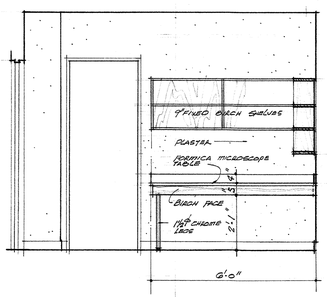
URINALYSIS EAST ELEVATION



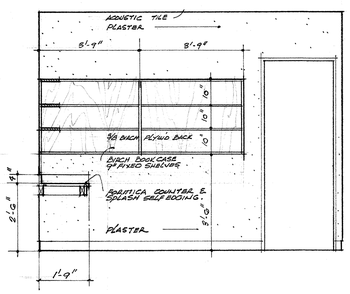
URINALYSIS WEST ELEVATION



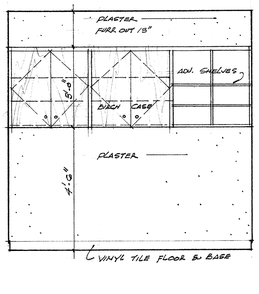
SOUTH ELEVATION



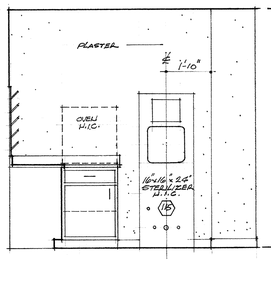
WEST ELEVATION PATHOLOGIST OFFICE 237



NORTH ELEVATION SCALE ½"=1'-0"



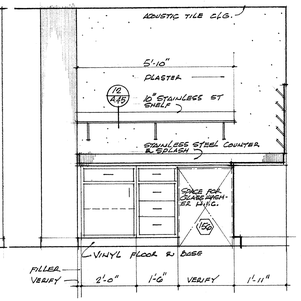
NORTH ELEVATION SECRETARY LAB. 230



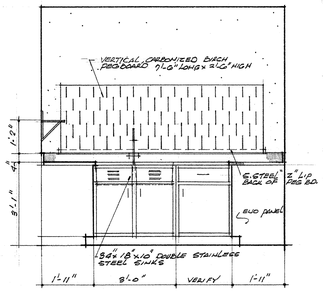
EAST

NOTE: ALL LABORATORY CASEWORK TO BE ENAMELED METAL SEE SPECS.

SCALE ½"=1'-0"



WEST



NORTH

WASHING & STERILIZING LABORATORY 227

WALKER • KALIONZES • KLINGERMAN
A R C H I T E C T S
Los Angeles, California

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS
5
4
3
2
1

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS OF LABORATORY

CHECKED CK
DRAWN BY CK
DATE DEC. 18 1957

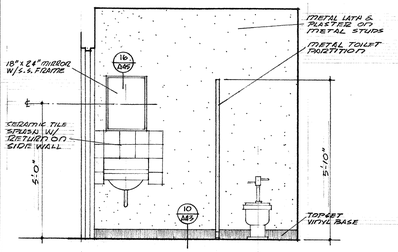
A55

4

3

2

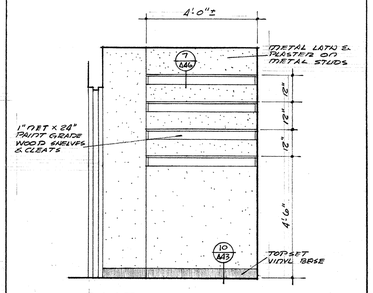
1



WEST

TOILET 138

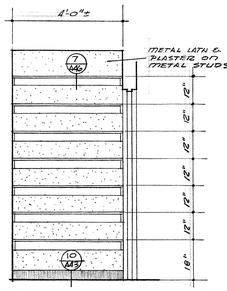
14



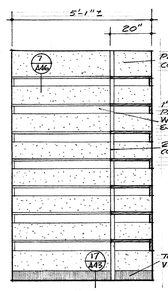
EAST

EQUIPMENT 136

11



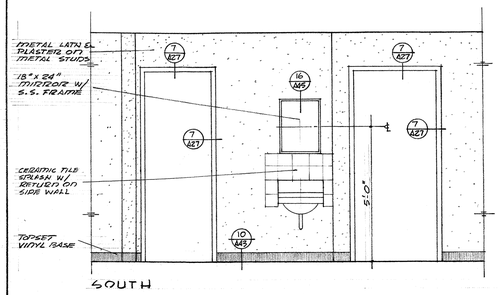
WEST



SOUTH

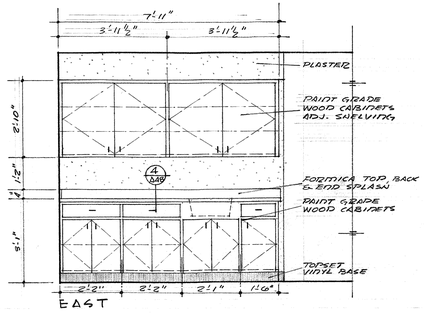
LINEN 135

9



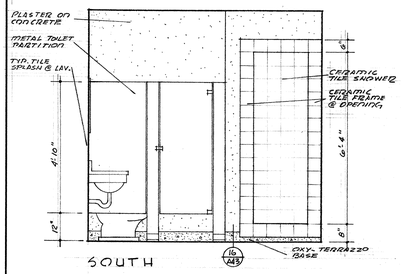
SOUTH

PHYSICAL THERAPY 129



EAST

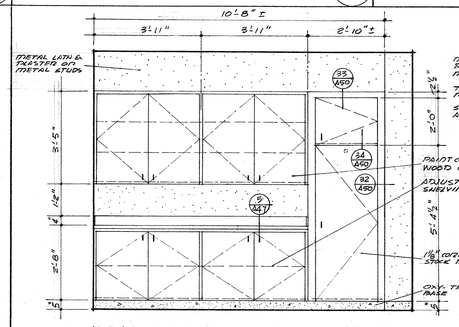
4



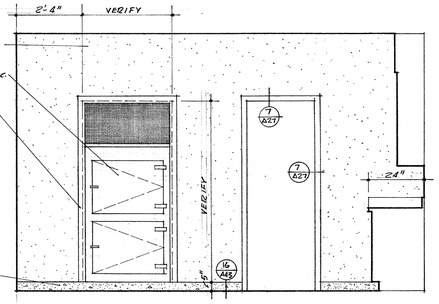
SOUTH

BATH 127

13



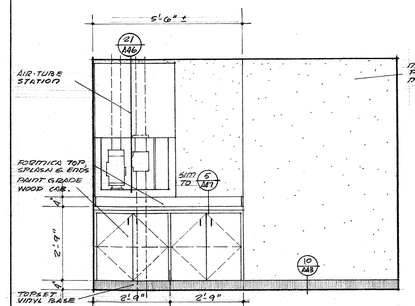
WEST



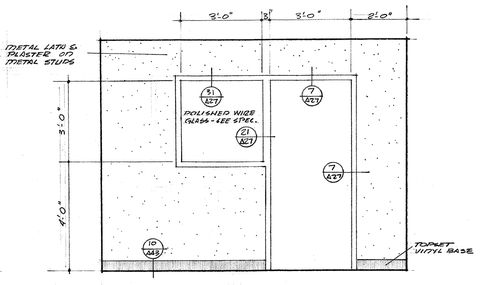
SOUTH

MORGUE 126

10



WEST



EAST

HOUSEKEEPERS 123

8

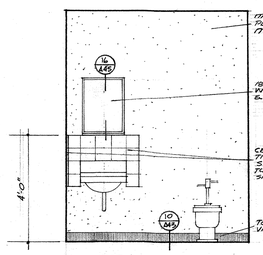
3

WEST

EAST

AUTOPSY 125

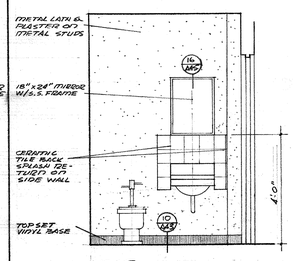
7



WEST

TOILET 122

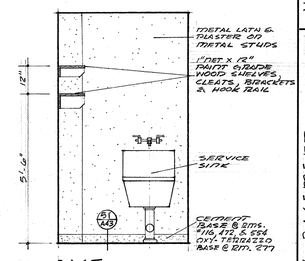
6



WEST

MENS TOIL. 124

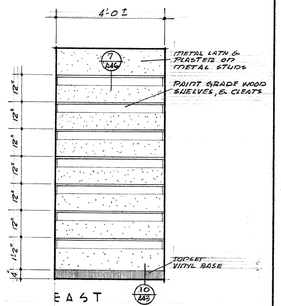
5



EAST

JAN 116 277 472 554

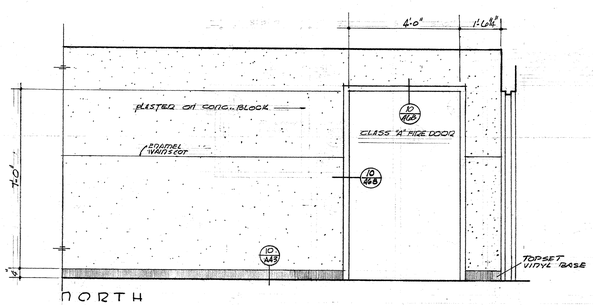
2



EAST

SUPPLY 117

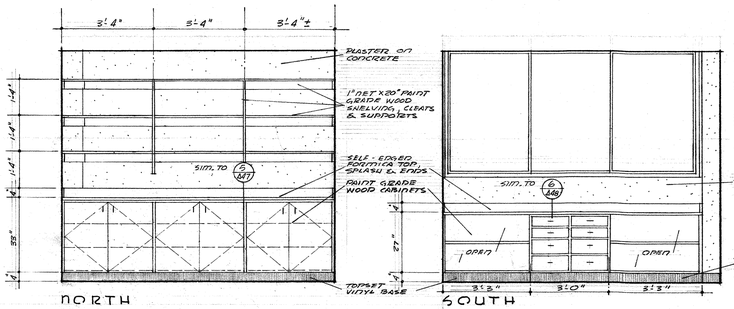
12



NORTH

CORRIDOR 113

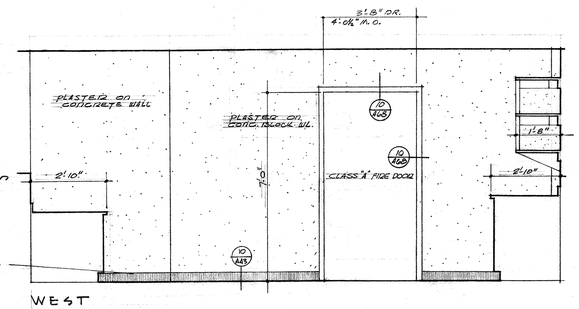
10



NORTH

SEWING 118

SOUTH



WEST

1

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS	
5	
4	
3	
2	
1	

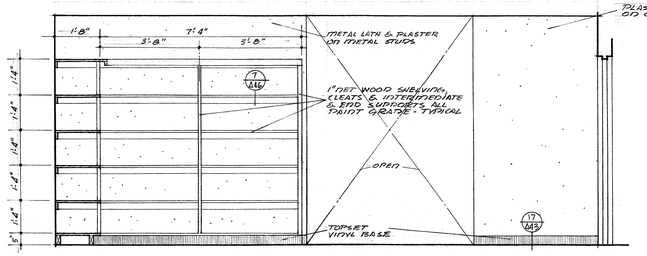
INTERIOR ELEVATIONS BASEMENT SCALE: ½"-1'-0"

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

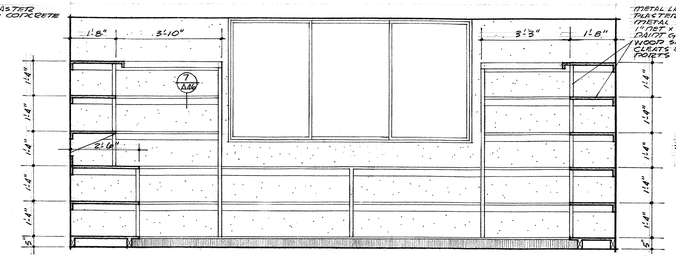
CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1967

A56

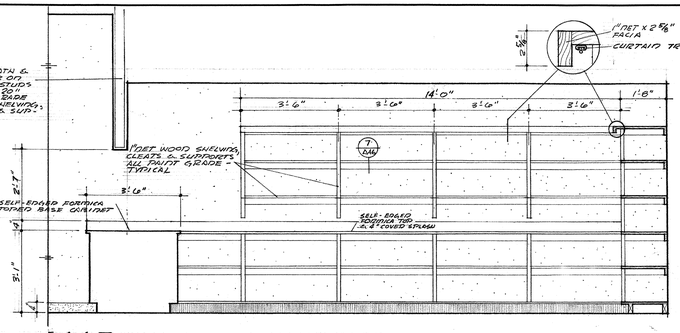


WEST

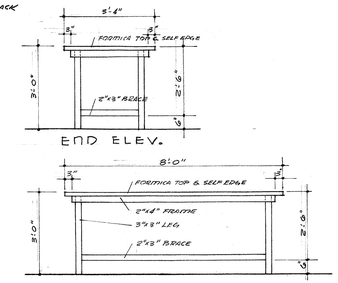
LINEN ROOM 119



SOUTH

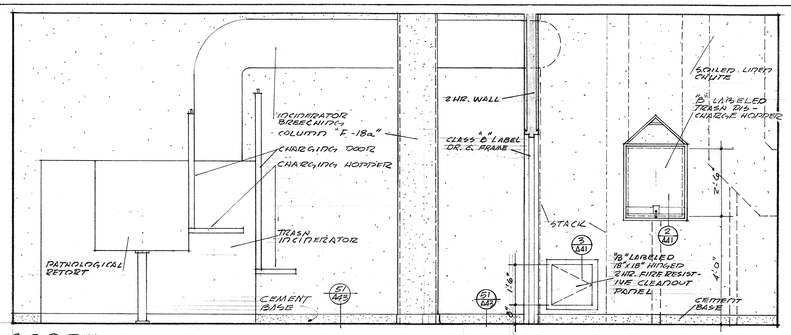


EAST



SIDE ELEV.

LINEN RM. TABLE



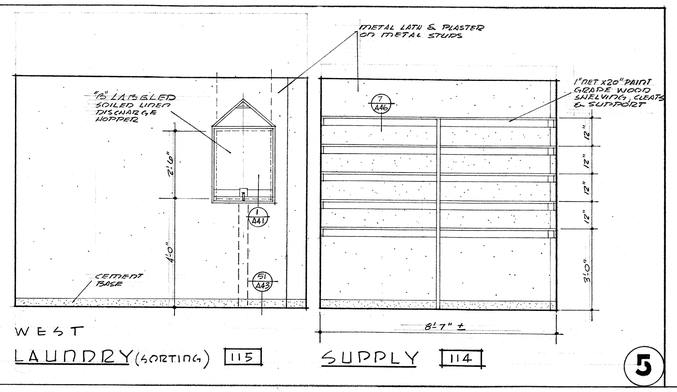
NORTH

INCINERATOR 111

NORTH

TRASH 139

7

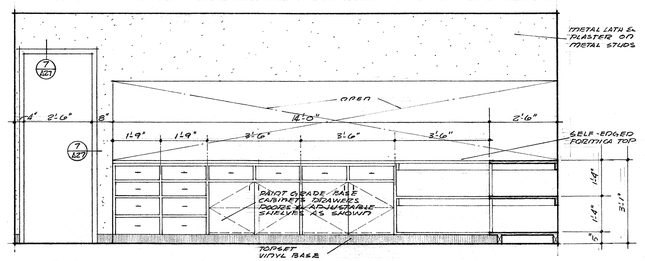


WEST

LAUNDRY (SORTING) 115

SUPPLY 114

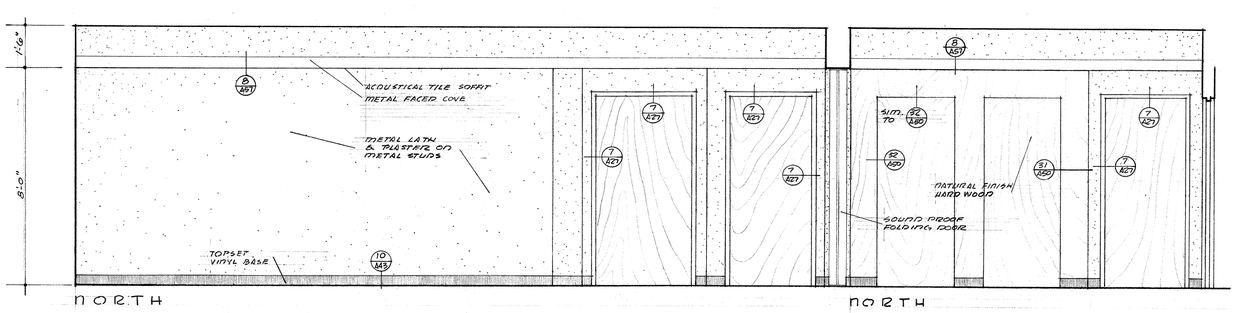
5



NORTH

LINEN ROOM 119

3

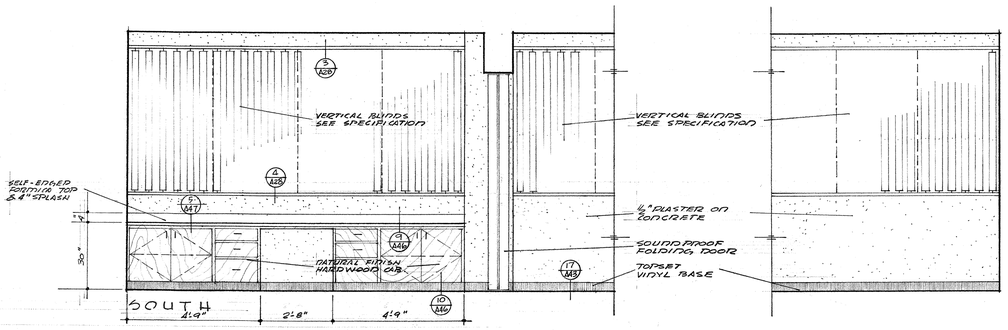


NORTH

BOARD ROOM 158

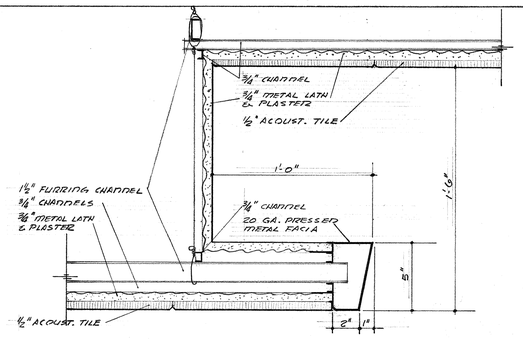
NORTH

ADMINISTRATOR 156



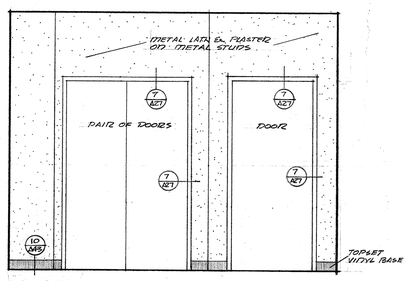
SOUTH

2



CEILING COVE DETAIL SCALE: 3"=1'-0"

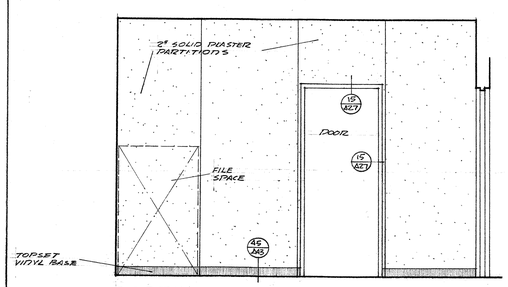
8



NORTH

NURSING OFFICE 153

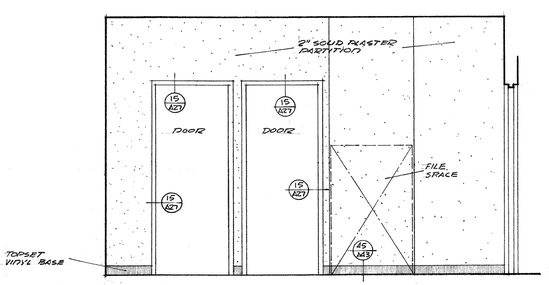
6



NORTH

DIRECTOR OF NURSES 155

4



SOUTH

SECRETARY 154

1

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

	REVISIONS
5	
4	
3	
2	
1	

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

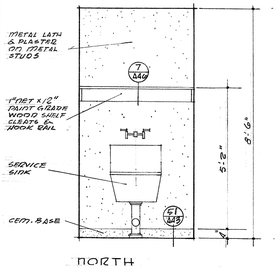
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS - BASEMENT

SCALE: ¼"=1'-0"

CHECKED CK
DRAWN BY DAP
DATE DEC. 18, 1957

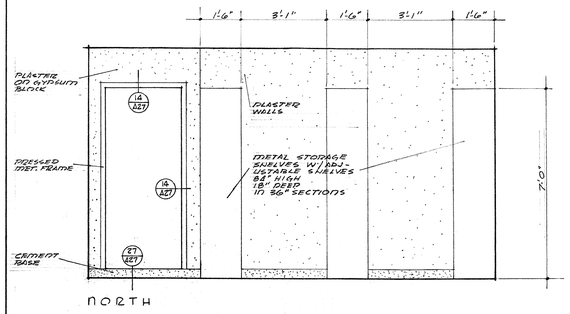
A57



NORTH

JANITOR 203

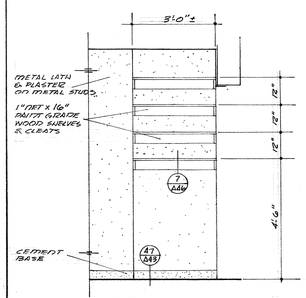
12



NORTH

PHARMACY STORES 200

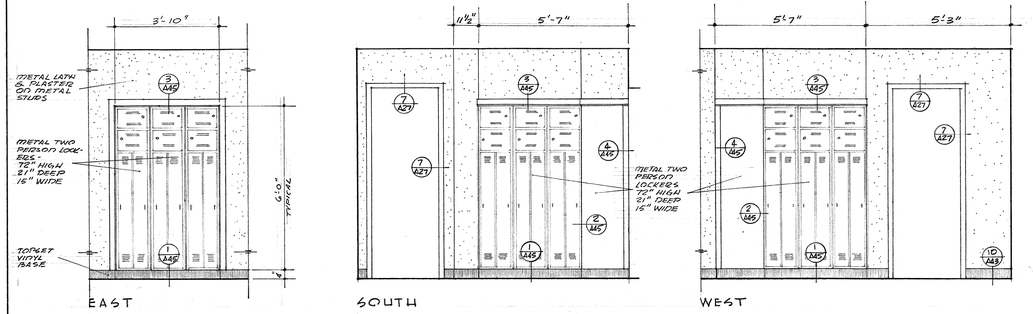
8



WEST

CAN WASH 199

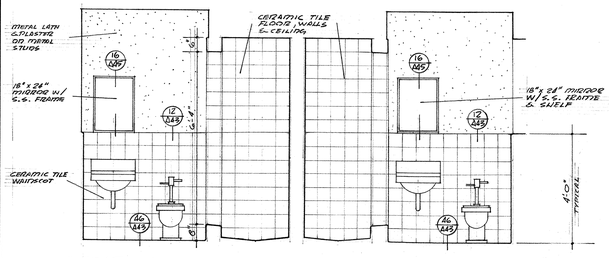
7



EAST SOUTH WEST

WOMEN EMPLOYEE LOCKER ROOM 198

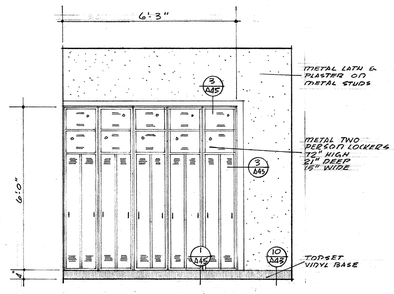
3



WEST

TOILET 194 SHW. 195 SHW. 196 TOILET 197

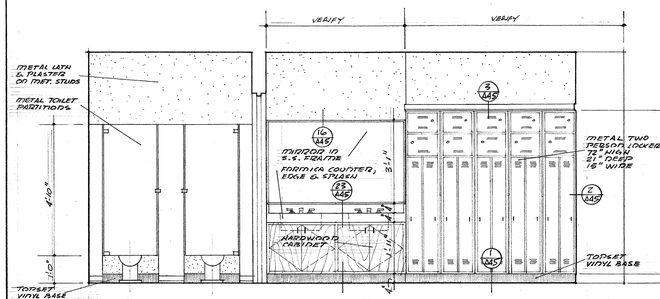
11



EAST

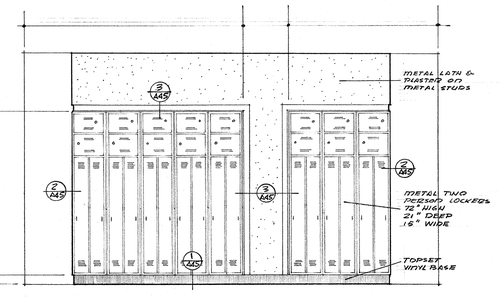
MEN EMPLOYEE LOCKER RM. 193

6

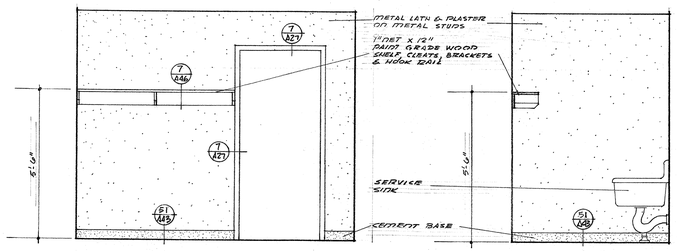


EAST

TOILET 192 NURSE AIDS LOCKER ROOM 191



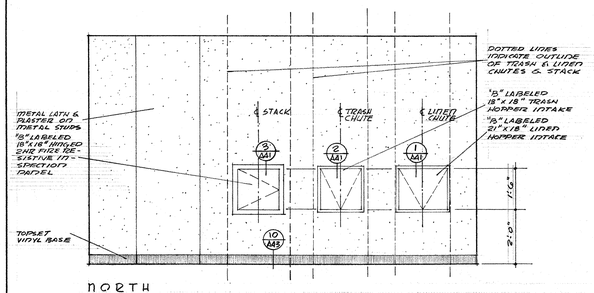
SOUTH



WEST NORTH

JANITOR 187

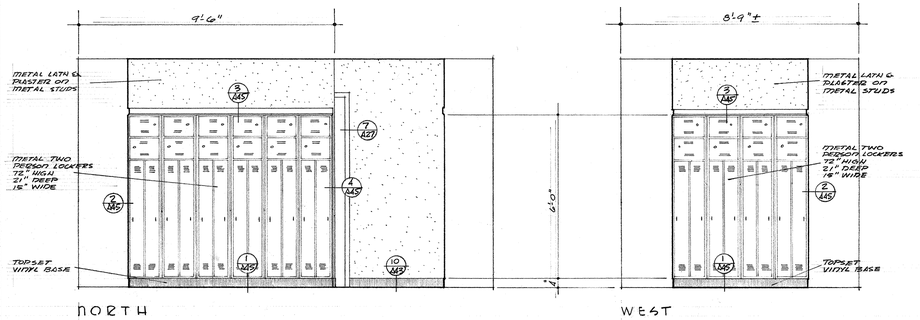
10



NORTH

TRASH & LINEN CHUTES 189

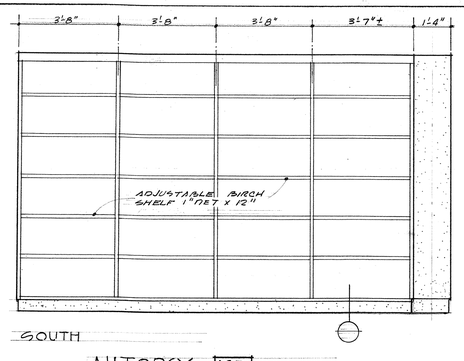
5



NORTH WEST

NURSE AIDS LOCKER ROOM 191

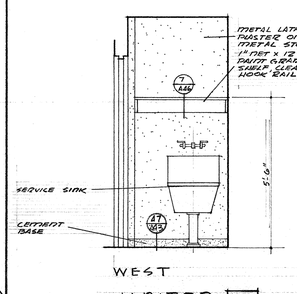
2



SOUTH

AUTOPSY 125

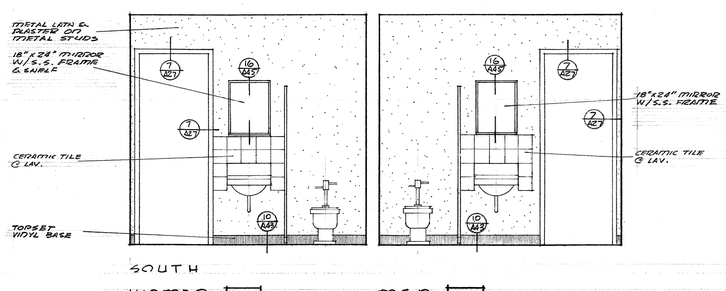
9



WEST

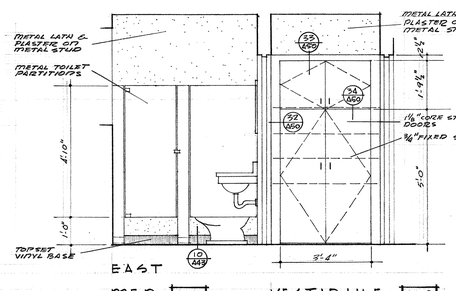
JANITOR 162

4



SOUTH

WOMEN 164 MEN 161



EAST

MEN 161 VESTIBULE 160

1

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS FIRST FLR. SCALE: ½"=1'-0"

CHECKED CK
DRAWN BY D.A.P.
DATE DEC. 18, 1957

A58

REVISIONS	
5	
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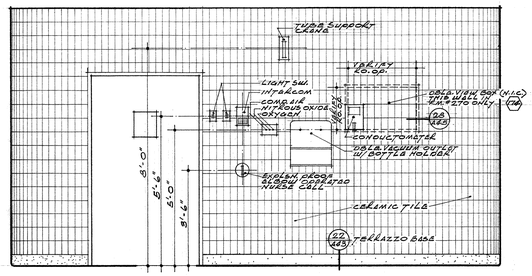
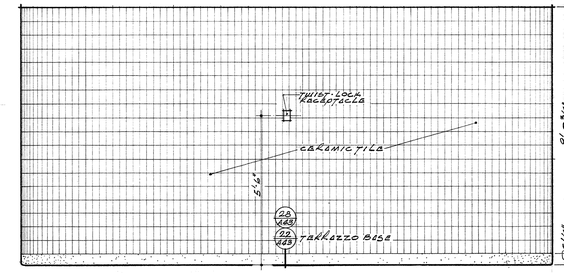
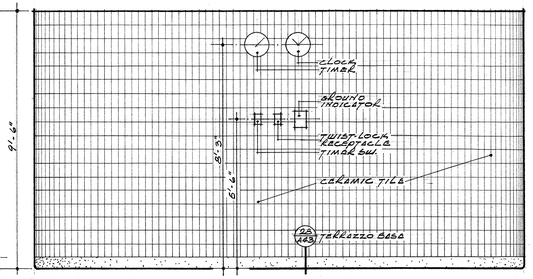
HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER



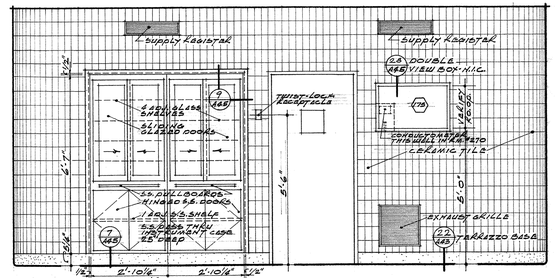
SOUTH WALL · SURGERY 272
SOUTH WALL · SURGERY 270 — REVERSED
SOUTH WALL · SURGERY 267
NORTH WALL · SURGERY 276



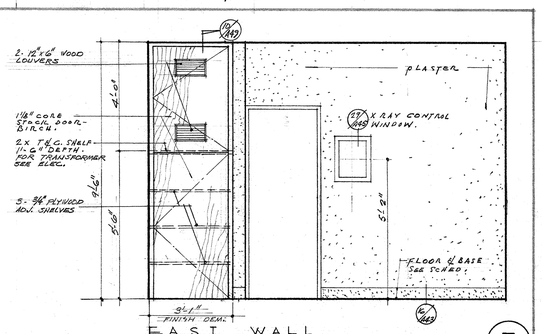
WEST WALL · SURGERY 272
EAST WALL · SURGERY 270
EAST WALL · SURGERY 267



NORTH WALL · SURGERY 272
NORTH WALL · SURGERY 270
NORTH WALL · SURGERY 267
SOUTH WALL · SURGERY 276

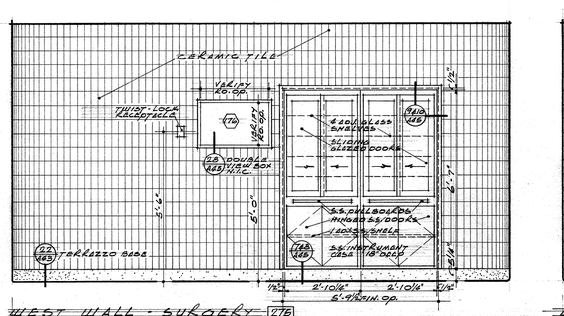


EAST WALL · SURGERY 272
WEST WALL · SURGERY 270 — REVERSED

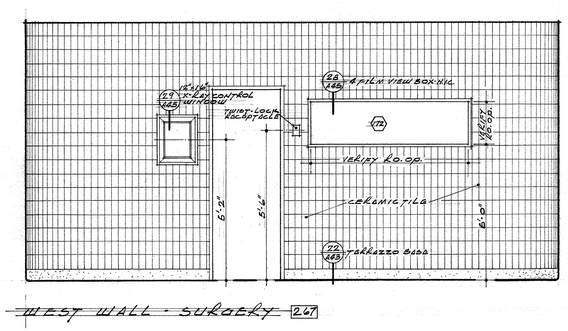


EAST WALL
CONTROL 265

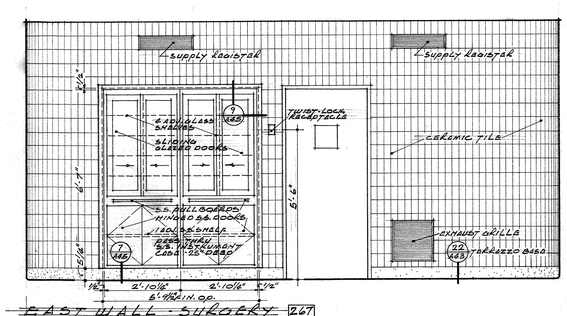
5



WEST WALL · SURGERY 276



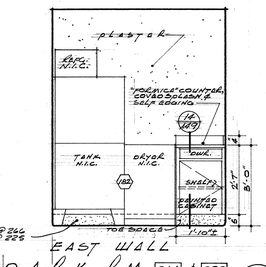
WEST WALL · SURGERY 267



EAST WALL · SURGERY 267

SURGERIES

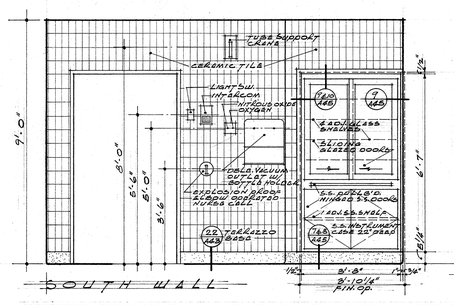
3



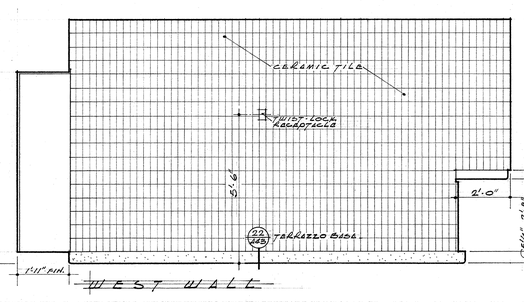
TERRAZZO FLR. & BASE @ 266
VINYL TILE & BASE @ 225

EAST WALL
PARK RM. 266 & 225

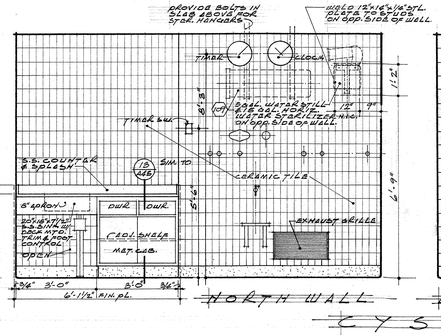
4



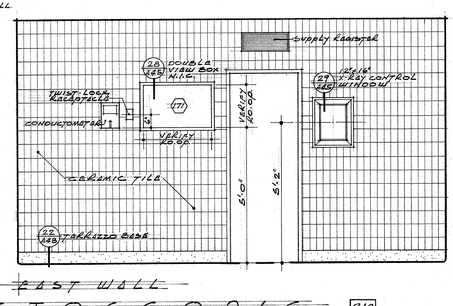
SOUTH WALL



WEST WALL



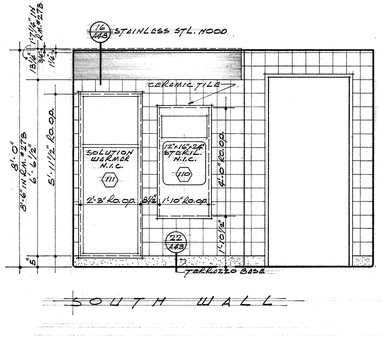
NORTH WALL



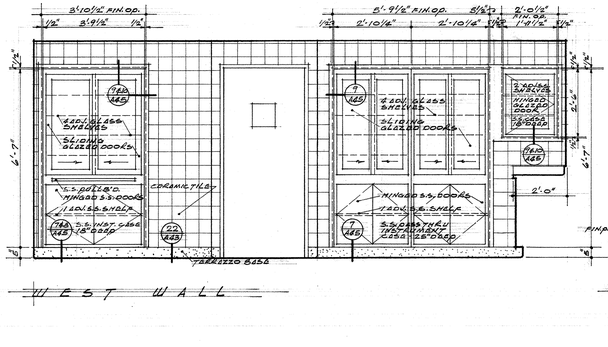
EAST WALL

CYSTOSCOPIC 263

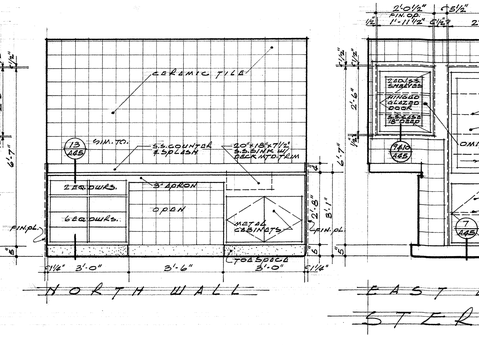
2



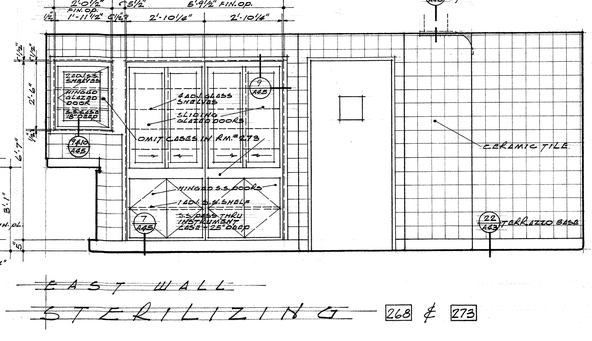
SOUTH WALL



WEST WALL



NORTH WALL



EAST WALL

STERILIZING 268 & 273

1

INTERIOR ELEVATIONS - SURGERY

SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY E.K.
DATE DEC. 18, 1957

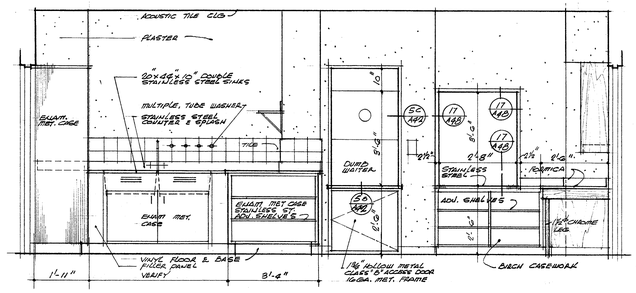
A59

REVISIONS
5
4
3
2
1

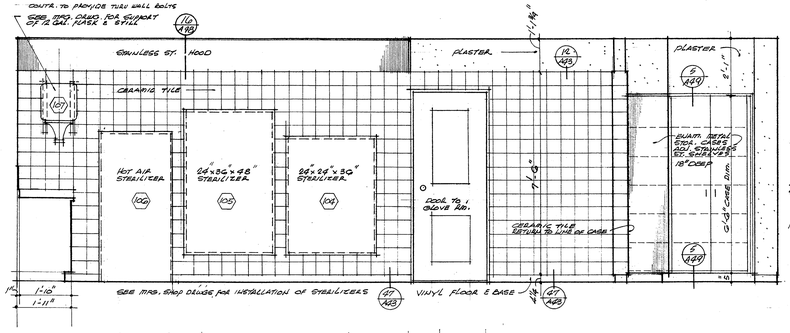
HENRY M. LAYNE
STRUCTURAL ENGINEER
SAMUEL L. KAYE
MECHANICAL ENGINEER
FOSTER K. SAMPSON
ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

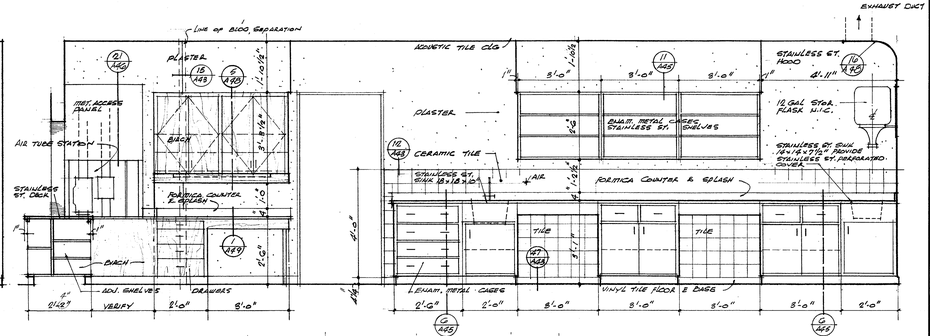
AUGUST W. KOENIG
HOSPITAL CONSULTANT



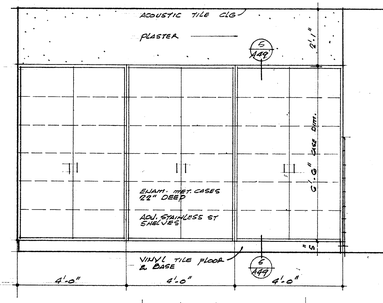
SOUTH ELEVATION



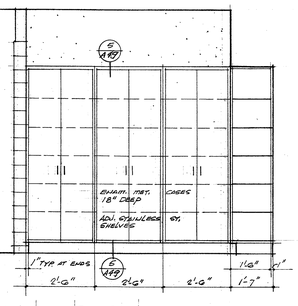
NORTH ELEVATION — CENTRAL SUPPLY

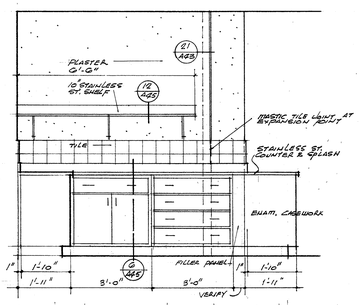


WEST ELEVATION — CENTRAL SUPPLY

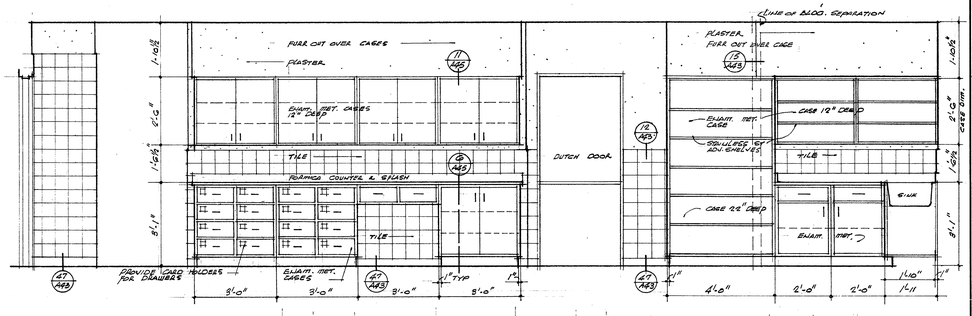


WEST ELEVATION — STERILE STORES



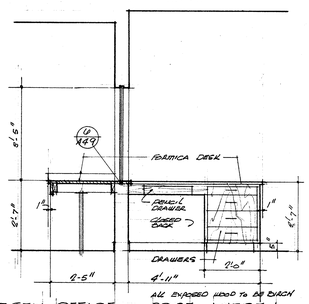


WEST ELEVATION — CLEAN UP

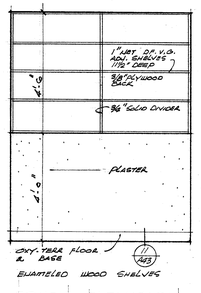


EAST ELEVATION — CENTRAL SUPPLY & CLEAN UP

Note! FOR ALL CONC. BASES, VERIFY CASE DIMENSIONS WITH MFG. SHOP DRAWINGS -

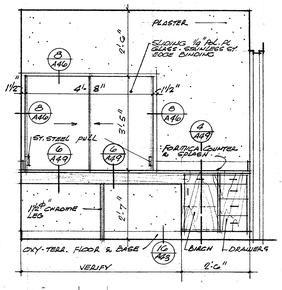


ANESTH. OFFICE • POST ANESTH.
ELEVATION LOOKING EAST
SCALE ½"= 1'-0"



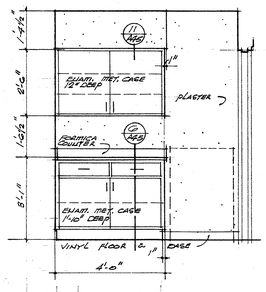
SOUTH ELEVATION
ANESTH. STOR. 281
SCALE ½"= 1'-0"

6



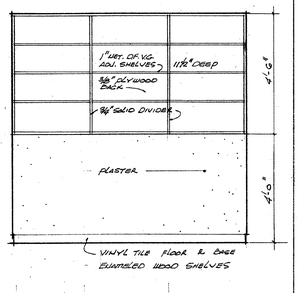
SOUTH ELEVATION
ANESTH. OFFICE 282
SCALE ½"= 1'-0"

5



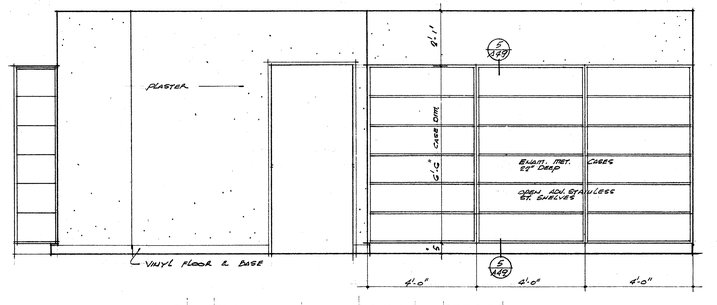
EAST ELEVATION
GLOVE RM. 291

4



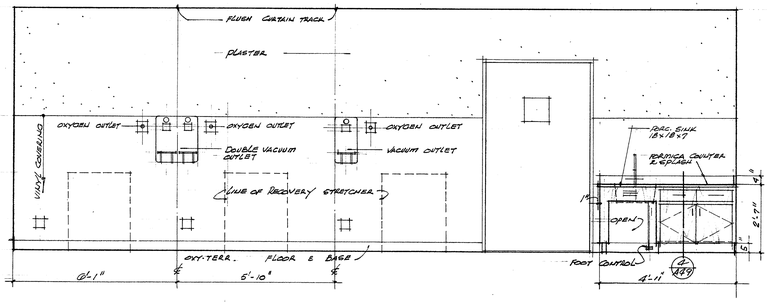
NORTH ELEVATION
UNSTERILE STOR. 310
SCALE ½"= 1'-0"

3

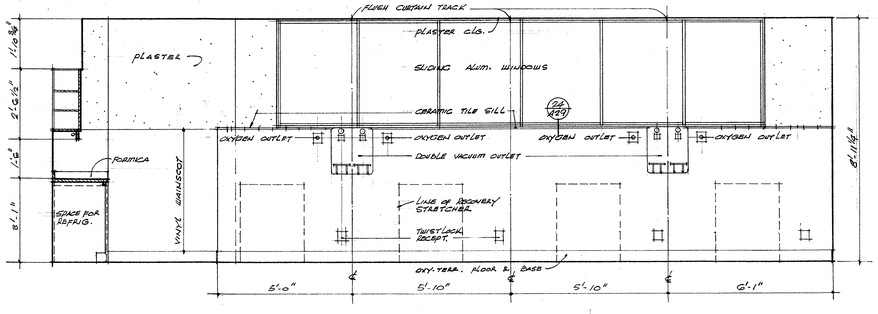


EAST ELEVATION STERILE STORES
CENTRAL SUPPLY 290 STERILE STORES 289
SCALE ½"= 1'-0"

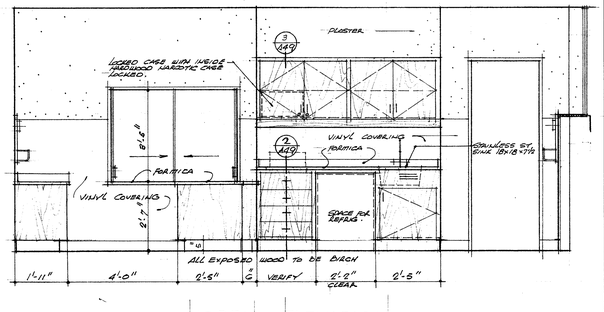
2



WEST ELEVATION



EAST ELEVATION



NORTH ELEVATION
POST ANESTHESIA 283
SCALE ½"= 1'-0"

1

REVISIONS
5
4
3
2
1

HENRY M. LAYNE
STRUCTURAL ENGINEER
SAMUEL L. KAYE
MECHANICAL ENGINEER
FOSTER K. SAMPSON
ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
Los Angeles, California

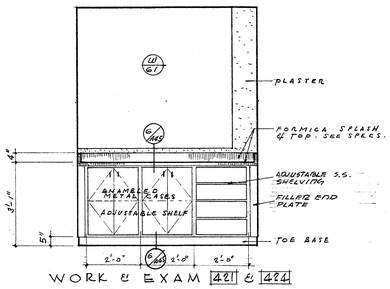
AUGUST W. KOENIG
HOSPITAL CONSULTANT

INTERIOR ELEVATIONS SURGICAL SUITE

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

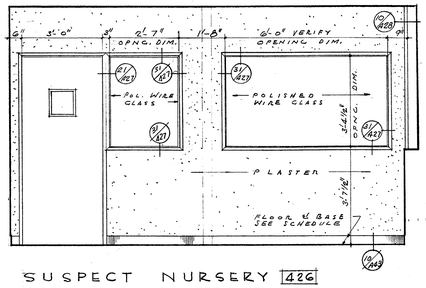
CHECKED CK
DRAWN BY CK
DATE DEC 18, 1967

A60



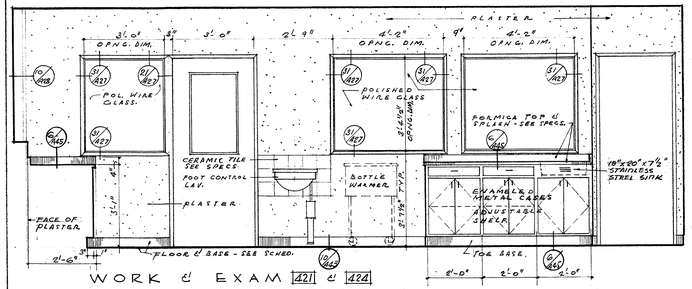
WORK & EXAM 421 & 424
WEST ELEVATION

13



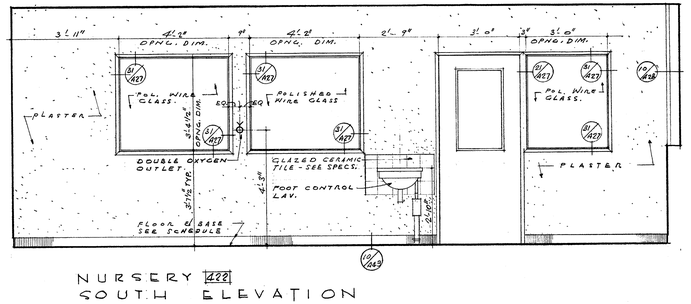
SUSPECT NURSERY 426
WEST ELEVATION

12



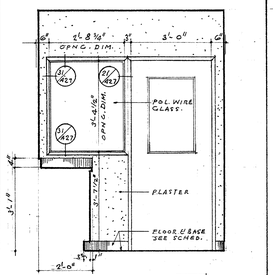
WORK & EXAM 421 & 424
NORTH ELEVATION

5



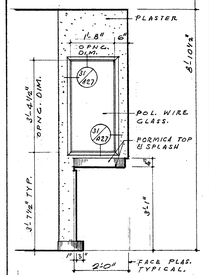
NURSERY 422
SOUTH ELEVATION

4



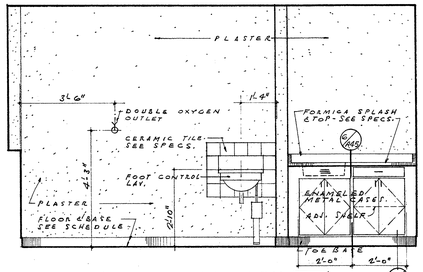
WORK & EXAM 418
WEST ELEVATION

15



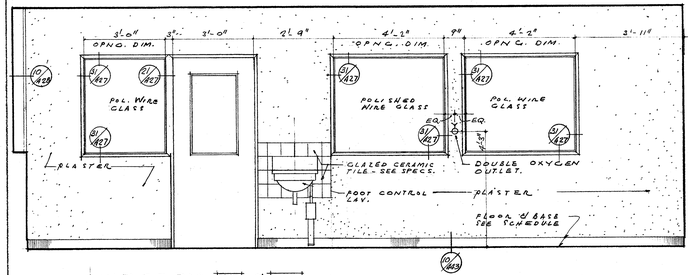
SUSP. NURSERY 426
NORTH ALCOVE ELEV.

14



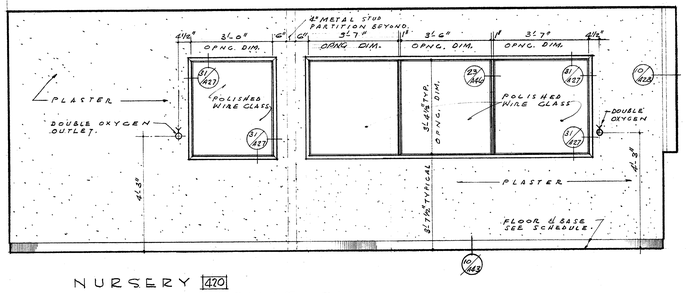
SUSPECT NURSERY 426
EAST ELEVATION

11



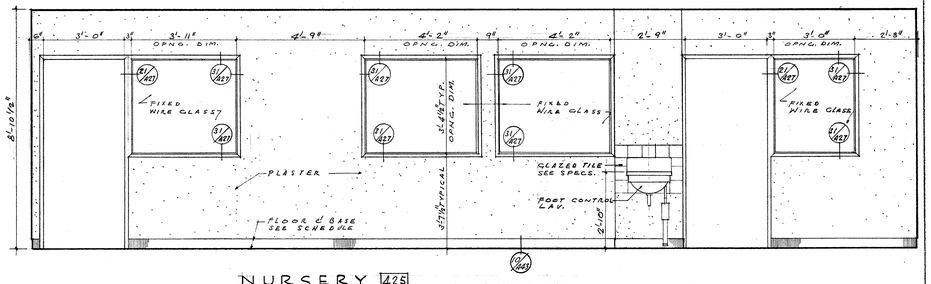
NURSERY 420 & 423
NORTH ELEVATION

6



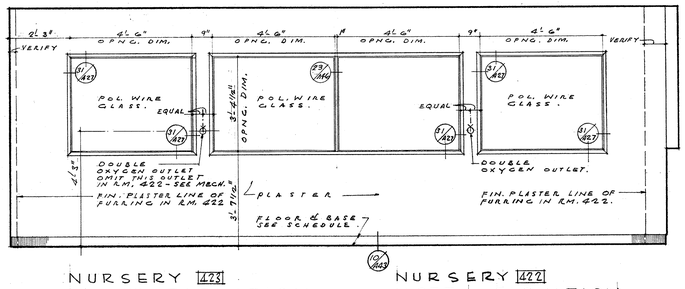
NURSERY 420
SOUTH ELEVATION

3



NURSERY 425
SOUTH ELEVATION

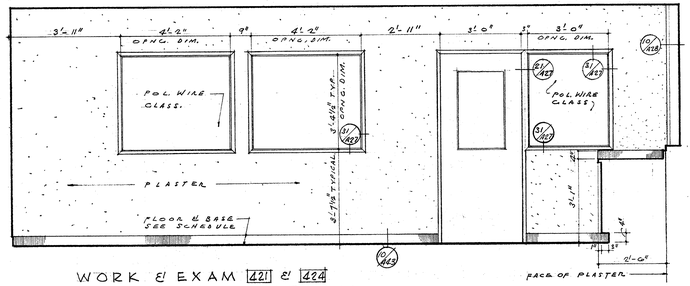
10



NURSERY 423
SOUTH ELEVATION

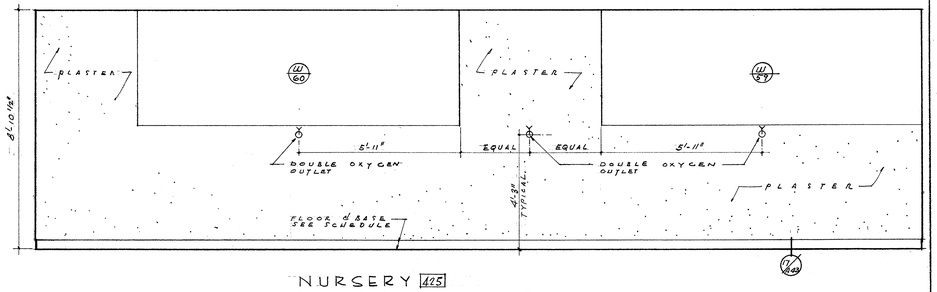
NURSERY 422
NORTH ELEVATION

7



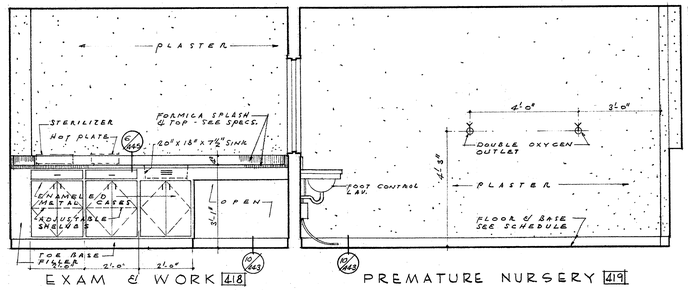
WORK & EXAM 421 & 424
SOUTH ELEVATION

2



NURSERY 425
NORTH ELEVATION

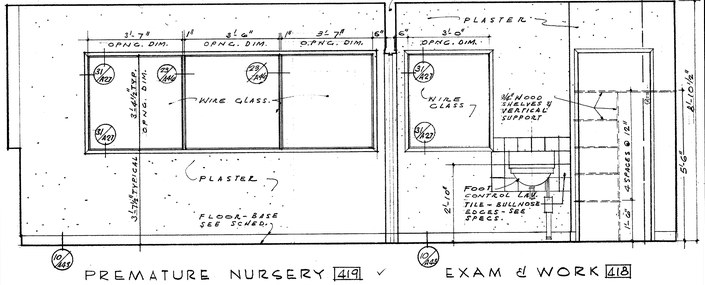
9



EXAM & WORK 418
SOUTH ELEVATION

PREMATURE NURSERY 419

8



PREMATURE NURSERY 419 ✓
NORTH ELEVATION

EXAM & WORK 418

1

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS
5
4
3
2
1

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

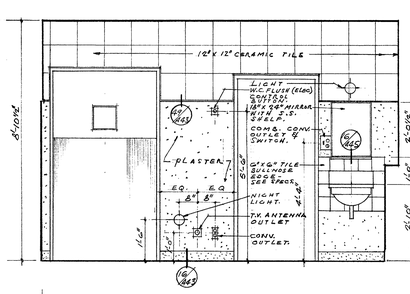
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS — NURSERY UNIT

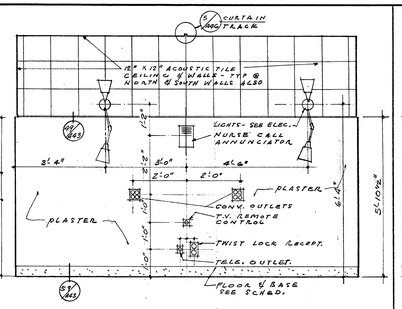
SCALE: 1/4" = 1'-0"

CHECKED C.K.
DRAWN BY N.C.
DATE DEC. 18, 1957

A61

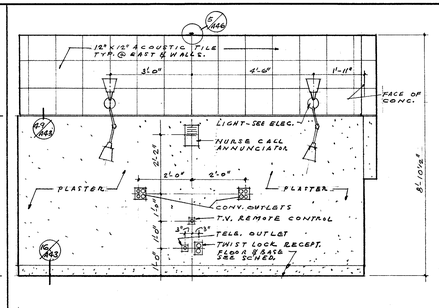


LABOR ROOM 437
WEST ELEVATION

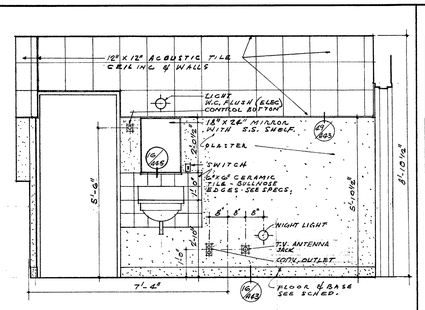


LABOR ROOM 437
EAST ELEVATION

7

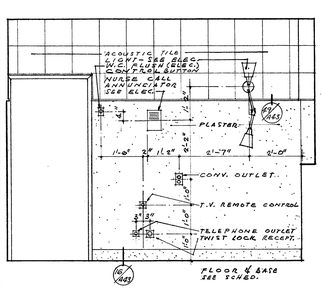


LABOR ROOM 438
NORTH ELEVATION

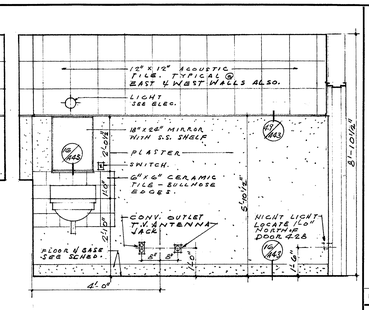


LABOR ROOM 438
SOUTH ELEVATION

5

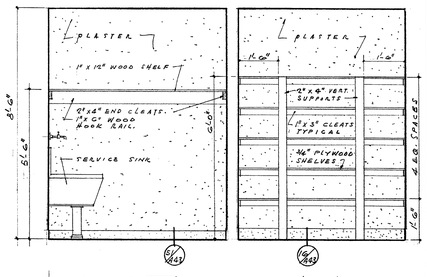


LABOR ROOM 441
NORTH ELEVATION



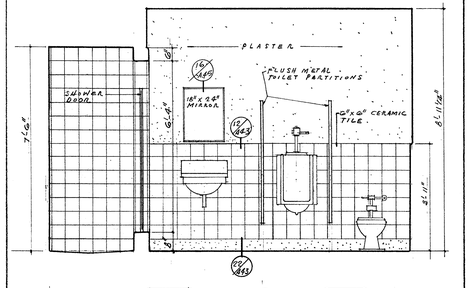
LABOR ROOM 441
SOUTH ELEVATION

3



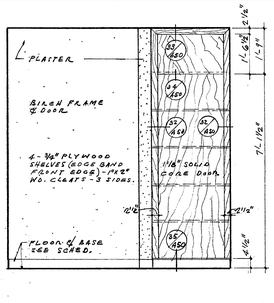
JANITOR 429 LINEN 430
NORTH ELEVATION

9

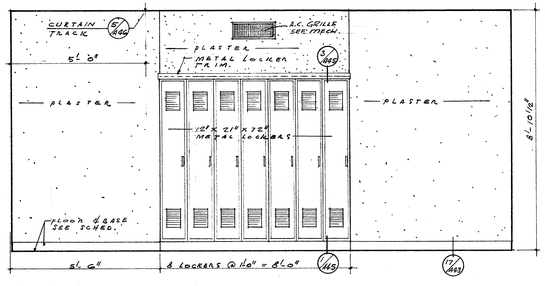


SHOWER 443 BATH 442
NORTH ELEVATION

6

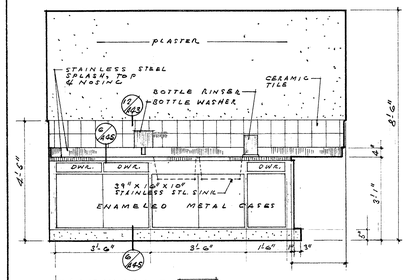


DOCTOR'S LOCKERS 444
WEST ELEVATION

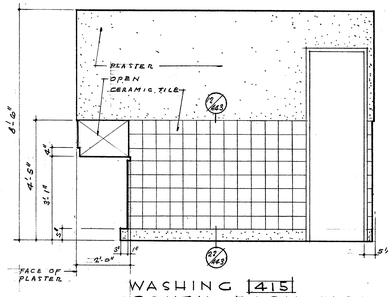


DOCTOR'S LOCKERS 444
SOUTH ELEVATION

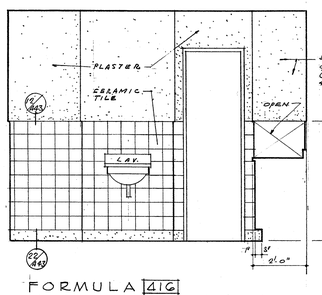
4



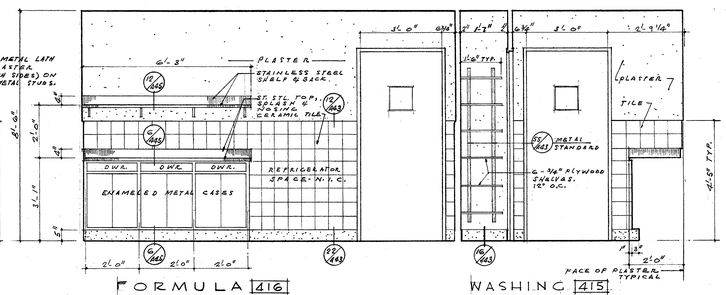
WASHING 415
NORTH ELEVATION



WASHING 415
SOUTH ELEVATION

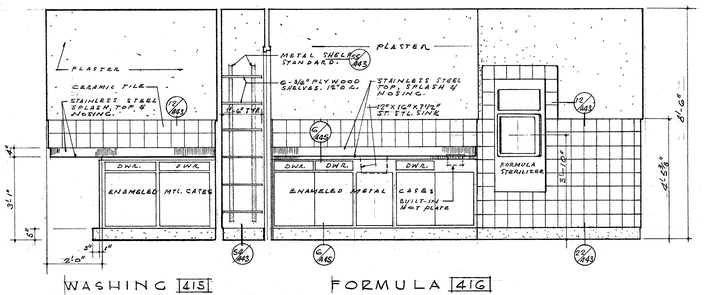


FORMULA 416
NORTH ELEVATION



FORMULA 416
EAST ELEVATION

WASHING 415



WASHING 415
WEST ELEVATION

FORMULA 416

2

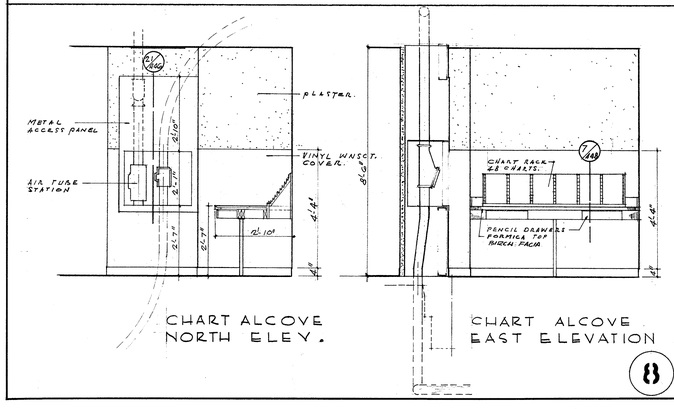
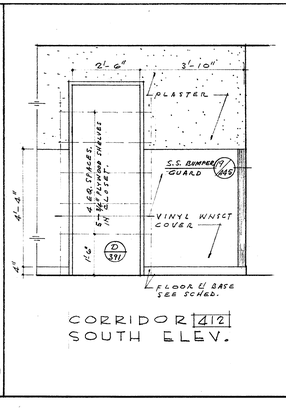


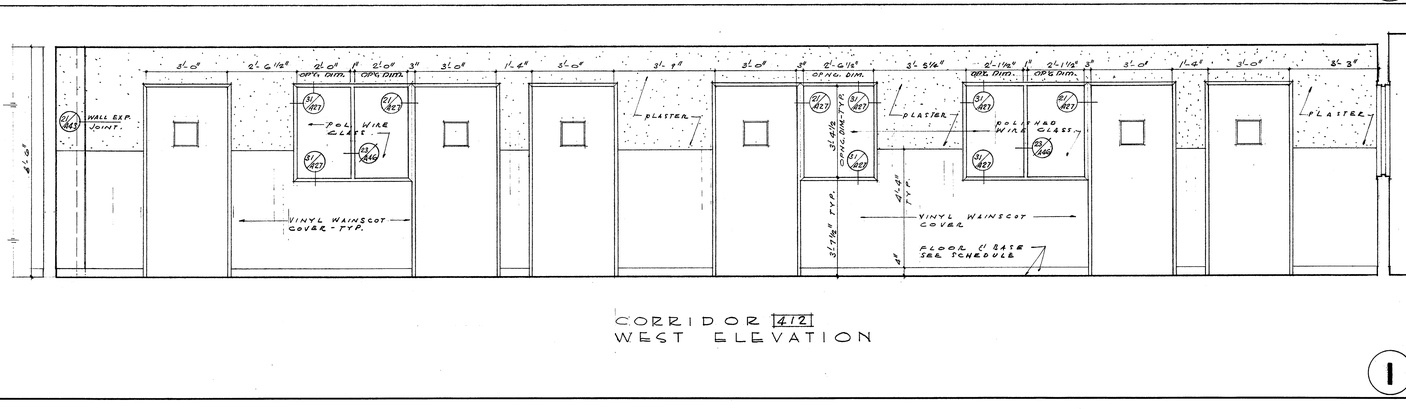
CHART ALCOVE
NORTH ELEV.

CHART ALCOVE
EAST ELEVATION

8



CORRIDOR 412
SOUTH ELEV.



CORRIDOR 412
WEST ELEVATION

1

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

HENRY M. LAYNE
STRUCTURAL ENGINEER

SAMUEL L. KAYE
MECHANICAL ENGINEER

FOSTER K. SAMPSON
ELECTRICAL ENGINEER

REVISIONS

5
4
3
2
1

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

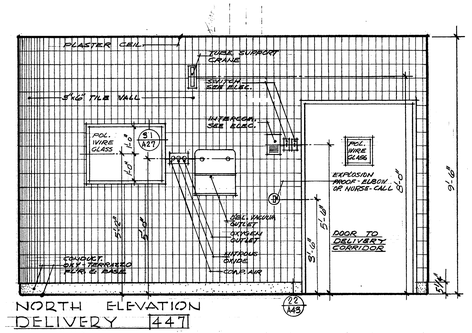
INTERIOR ELEVATIONS - DELIVERY SUITE & NURSERY UNIT SCALE: 1/2"=1'-0"

CHECKED CK

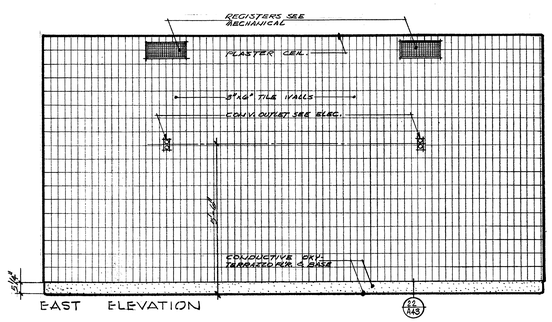
DRAWN BY NC

DATE DEC. 18, 1967

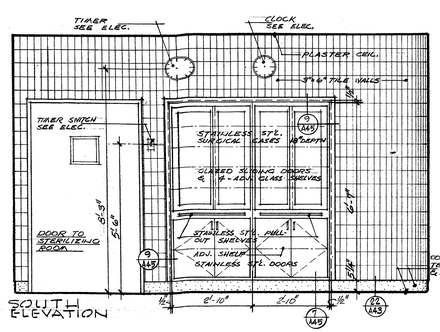
A62



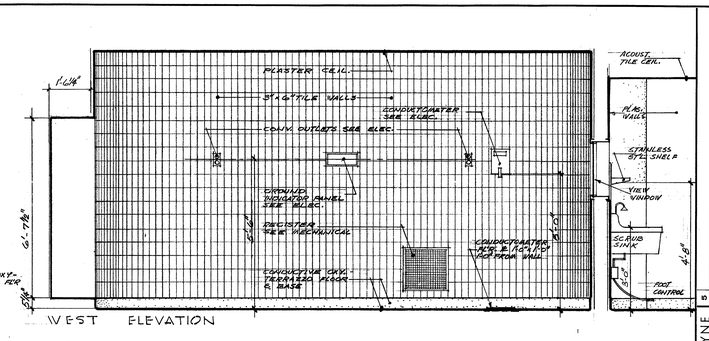
NORTH ELEVATION
DELIVERY 447



EAST ELEVATION



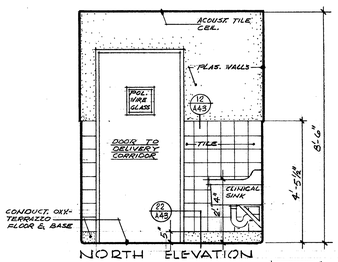
SOUTH ELEVATION



WEST ELEVATION

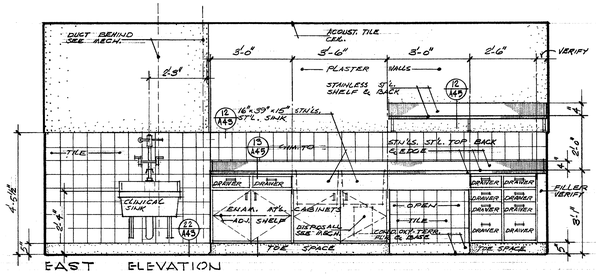
SCALE 1/2" = 1'-0"

4

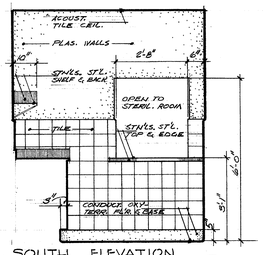


NORTH ELEVATION
CLEAN - UP 446

SCALE 1/2" = 1'-0"

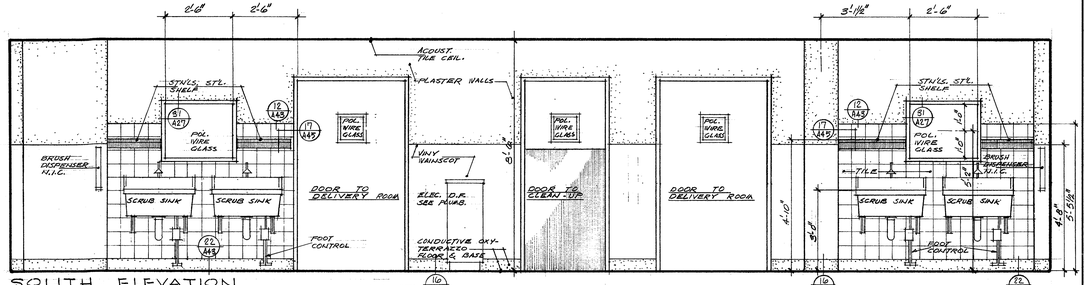


EAST ELEVATION



SOUTH ELEVATION

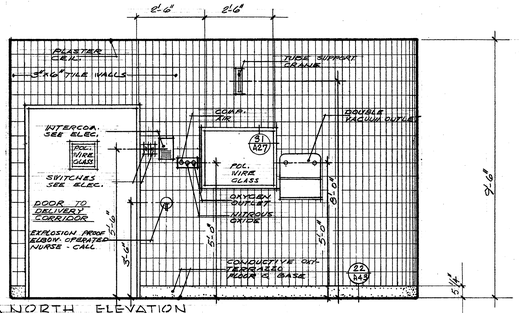
5



SOUTH ELEVATION
DELIVERY CORRIDOR 428

SCALE 1/2" = 1'-0"

3

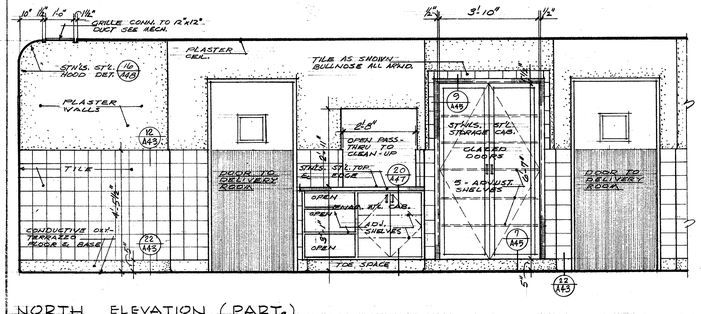


NORTH ELEVATION
DELIVERY 447

NOTE - FOR OTHER ELEVATIONS SEE DELIVERY ROOM # 447 OPPOSITE HAND. SEE PLANS & CHECK FOR OTHER MINOR VARIATIONS IN LAYOUT.

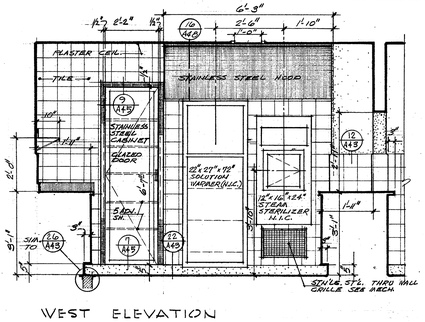
SCALE 1/2" = 1'-0"

7

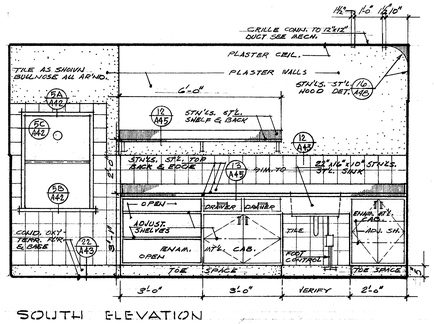


NORTH ELEVATION (PART.)
STERILIZING 448

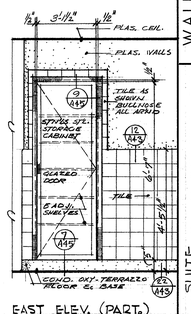
SCALE 1/2" = 1'-0"



WEST ELEVATION

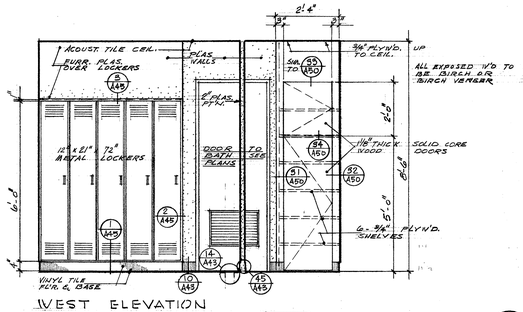


SOUTH ELEVATION



EAST ELEV. (PART.)

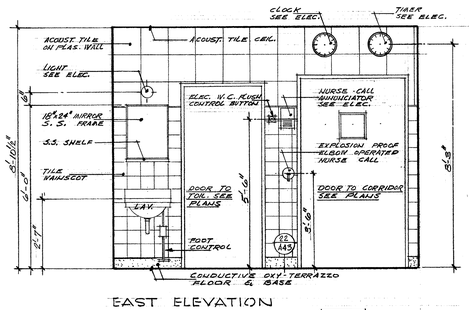
2



WEST ELEVATION
NURSES LOCKERS 382

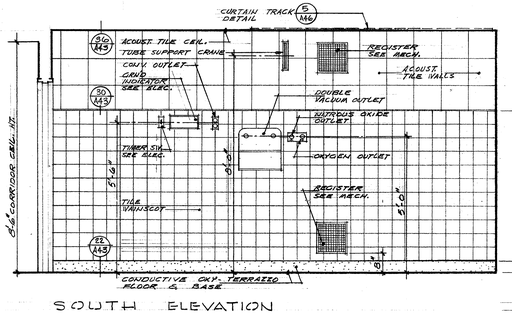
SCALE 1/2" = 1'-0"

6

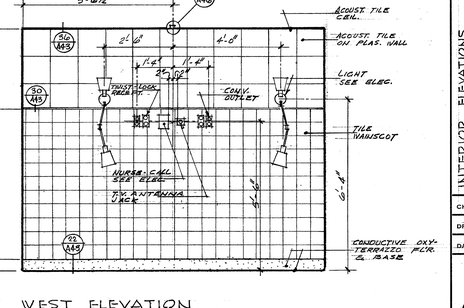


EAST ELEVATION
LABOR ROOM 434
EMERGENCY DELIVERY

SCALE 1/2" = 1'-0"



SOUTH ELEVATION



WEST ELEVATION

1

HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

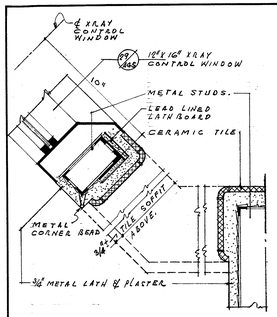
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS DELIVERY SUITE

CHECKED CK
DRAWN BY S.W.A.
DATE DEC. 18, 1957

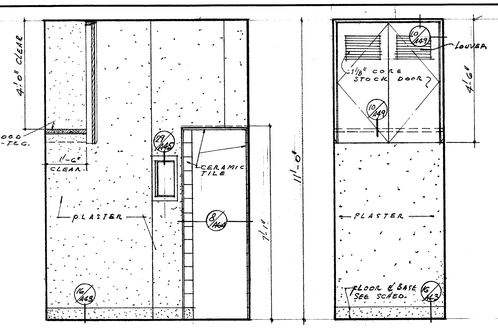
A 63

REVISIONS
5
4
3
2
1



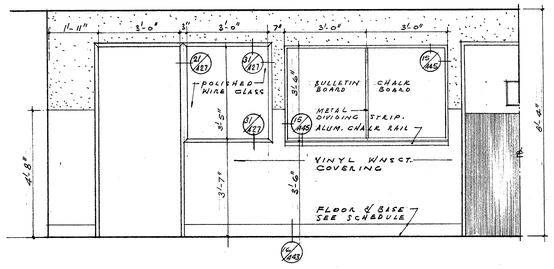
JAMB DETAIL @ CONTROL RM. SCALE - 3" = 1'-0"

8

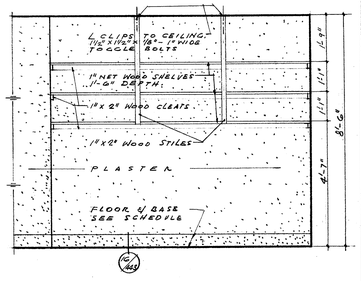


NORTH WALL
CONTROL ROOM 175
WEST WALL

7

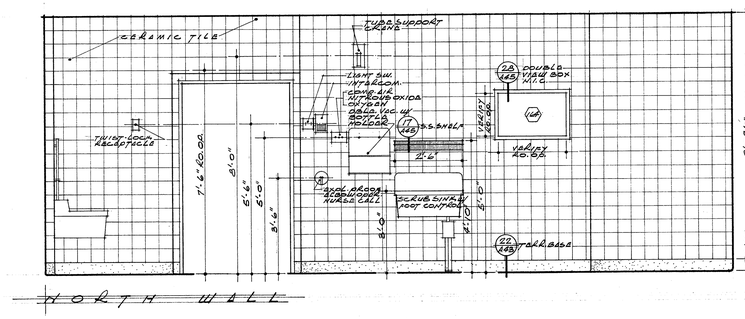


EAST WALL
CORRIDOR 235

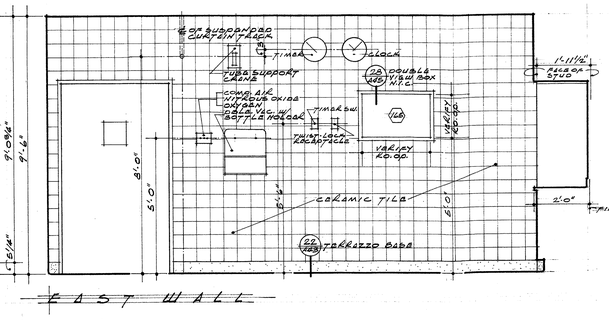


EAST WALL
EQUIPMENT ROOM 276

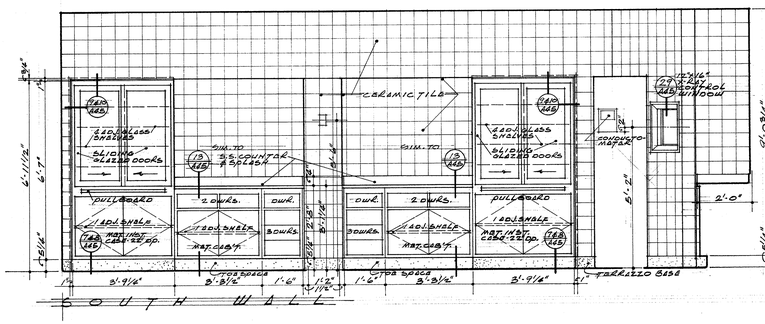
6



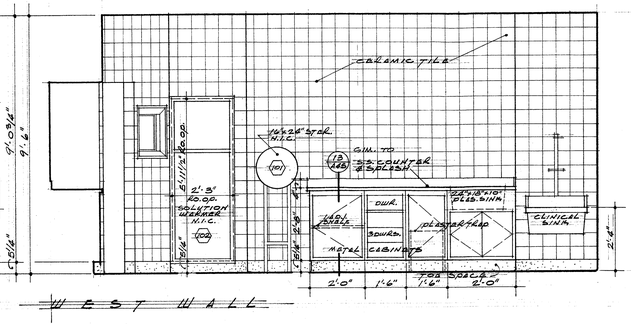
NORTH WALL



EAST WALL



SOUTH WALL



WEST WALL
EMERGENCY 174

3

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS	
5	
4	
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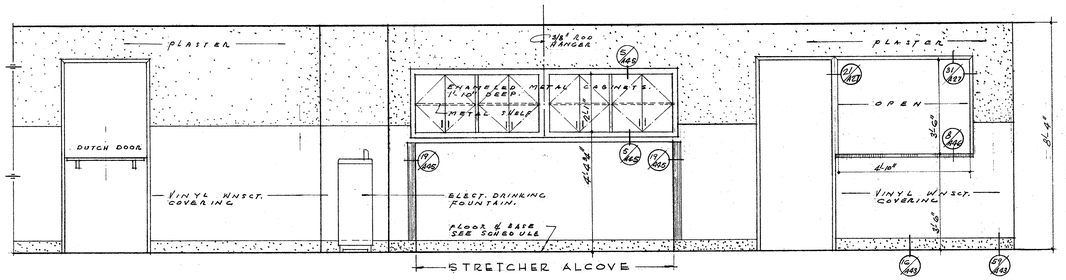
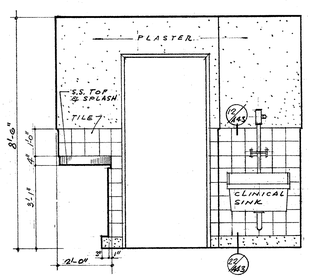
1	

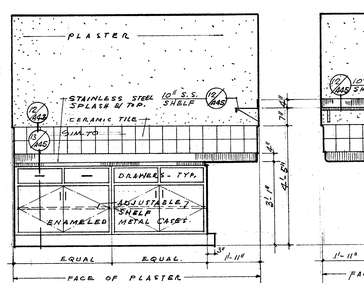


WEST WALL
CORRIDOR 285

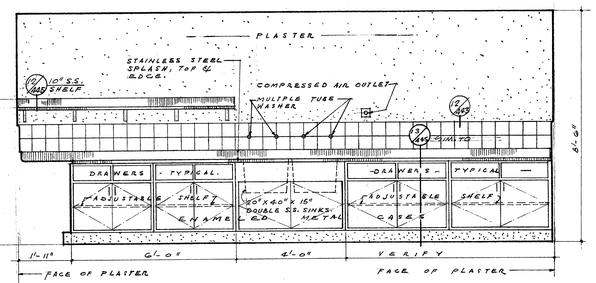
5



SOUTH WALL

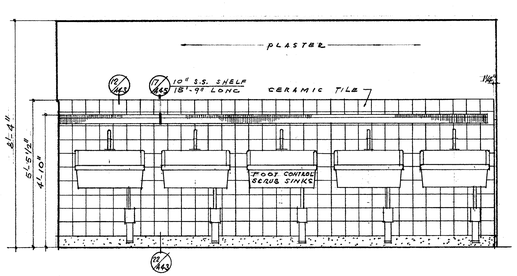


NORTH WALL

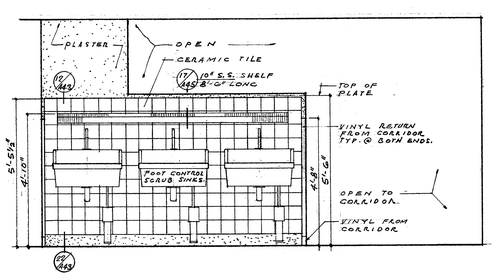


EAST WALL
CLEAN UP 271

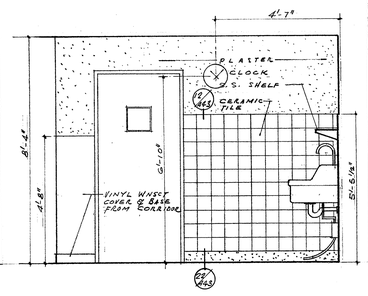
2



SOUTH WALL

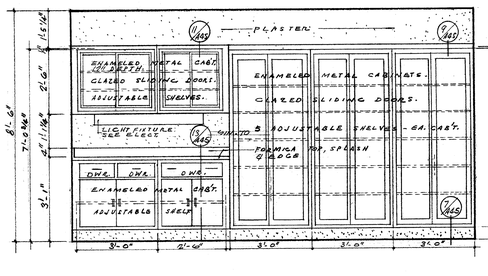


NORTH WALL

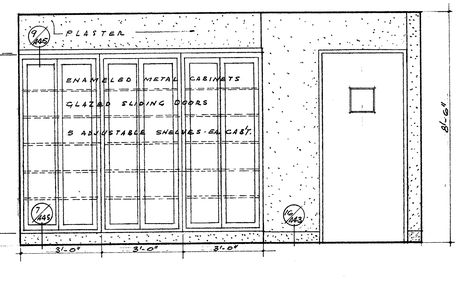


EAST WALL
SCRUB UP 280

4



EAST WALL



WEST WALL
INSTRUMENT ROOM 278

1

WALKER • KALIONZES • KLINGERMAN
A R C H I T E C T S
LOS ANGELES, CALIFORNIA

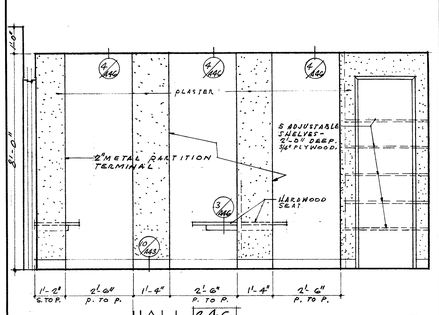
INTERIOR ELEVATIONS - EMERG. OPERATING & SURG. SUITE — SCALE 1/4"=1'-0"

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

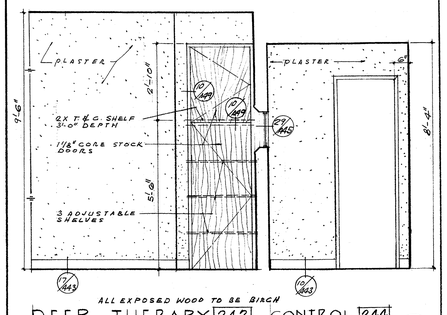
CHECKED C.K.
DRAWN BY N.C.
DATE DEC. 18, 1957

A64



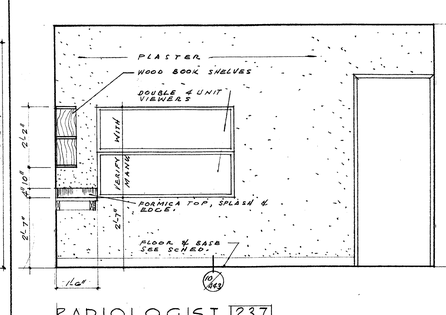
HALL 246
WEST ELEVATION

9

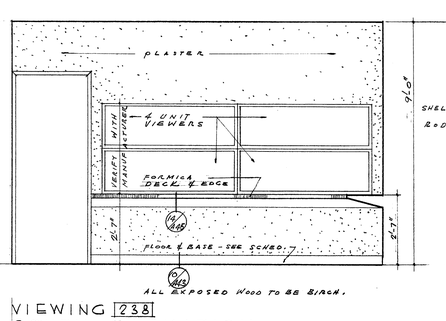


DEEP THERAPY 242 CONTROL 244
PART WEST ELEV. WEST ELEV.

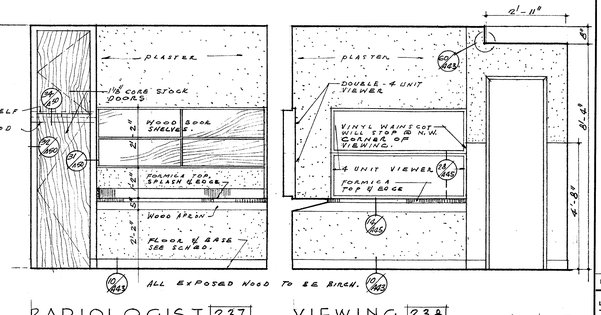
8



RADIOLOGIST 237
NORTH ELEVATION



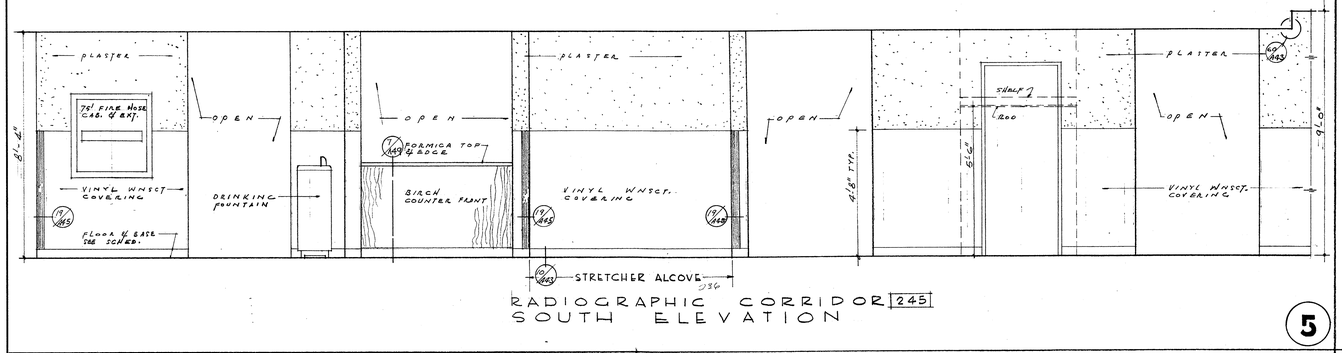
VIEWING 238
SOUTH ELEVATION



RADIOLOGIST 237
WEST ELEVATION

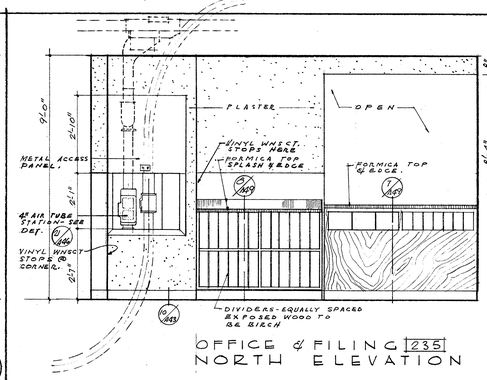
VIEWING 238
WEST ELEVATION

4

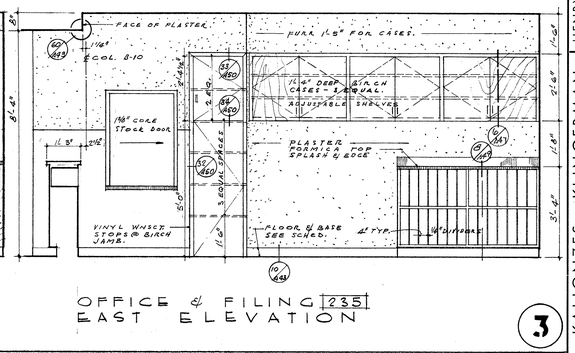


RADIOGRAPHIC CORRIDOR 245
SOUTH ELEVATION

5

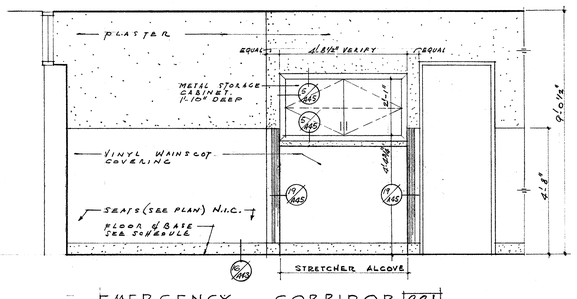


OFFICE & FILING 235
NORTH ELEVATION

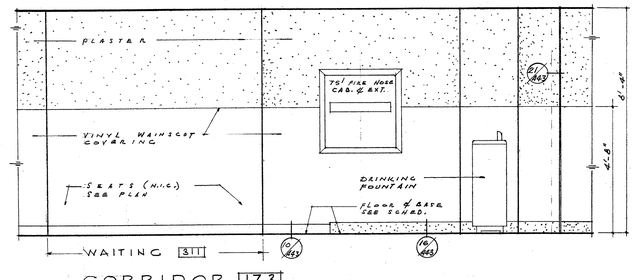


OFFICE & FILING 235
EAST ELEVATION

3

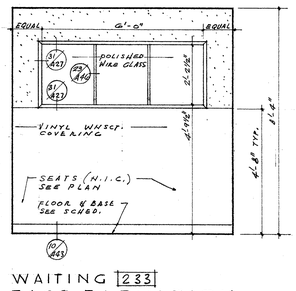


EMERGENCY CORRIDOR 221
NORTH ELEVATION

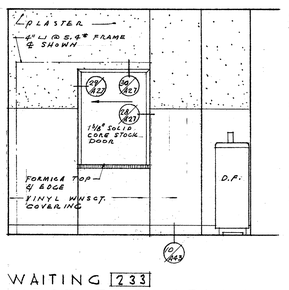


CORRIDOR 173
EAST ELEVATION

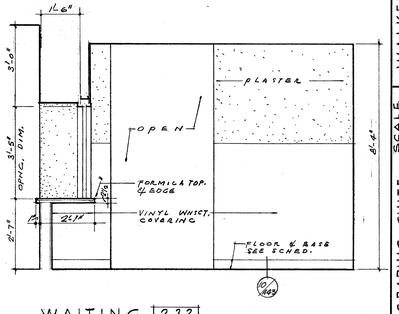
6



WAITING 233
EAST ELEVATION

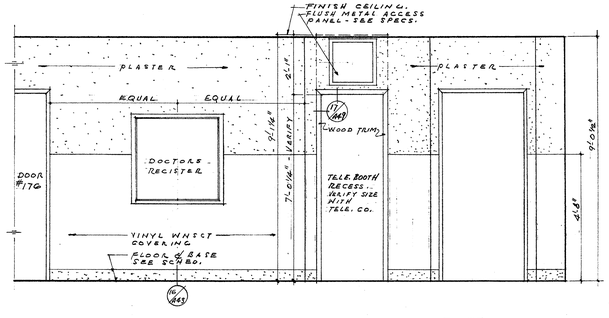


WAITING 233
WEST ELEVATION



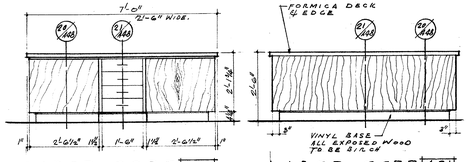
WAITING 233
NORTH ELEVATION

2



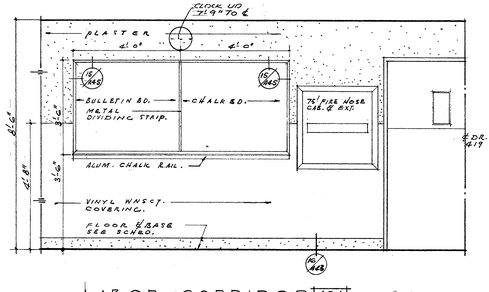
EMERGENCY CORRIDOR 221
SOUTH ELEVATION

7

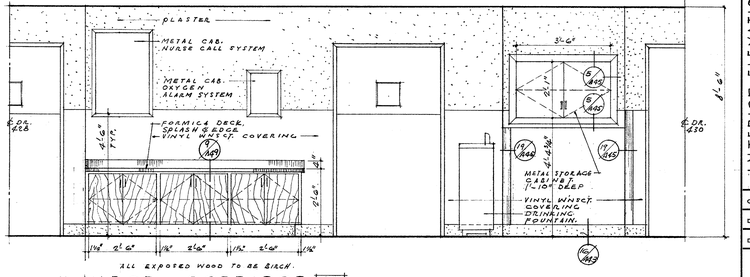


LABOR CORR. 431
WEST ELEV.-DESK

LABOR CORR. 431
EAST ELEV.-DESK



LABOR CORRIDOR 431
WEST ELEVATION



LABOR CORRIDOR 431
EAST ELEVATION

1

REVISIONS			
1			
2			
3			
4			
5			

HENRY M. LAYNE
STRUCTURAL ENGINEER

SAMUEL L. KAYE
MECHANICAL ENGINEER

FOSTER K. SAMPSON
ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

INTERIOR ELEVATIONS - RADIOGRAPHIC SUITE

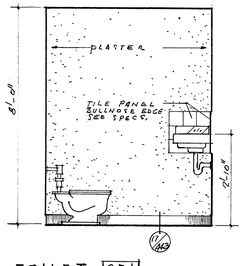
SCALE: 1/4" = 1'-0"

CHECKED C.K.

DRAWN BY N.C.

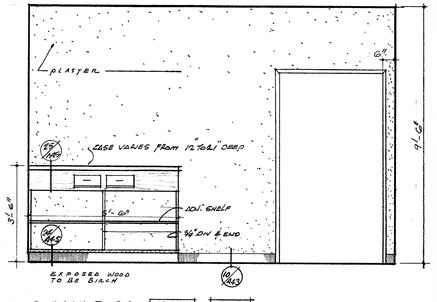
DATE Dec. 18, 1957

A65



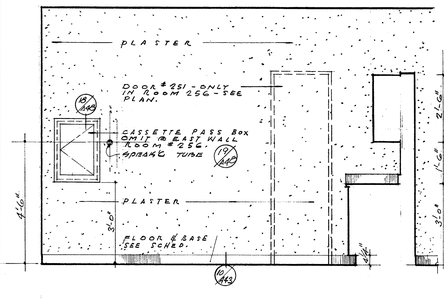
TOILET 251
NORTH ELEV

13

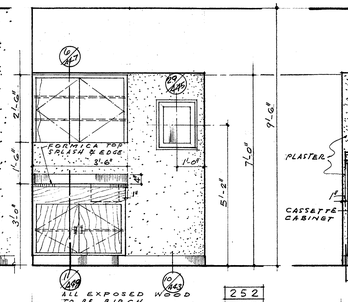


CONTROL 253 257
SOUTH ELEVATION

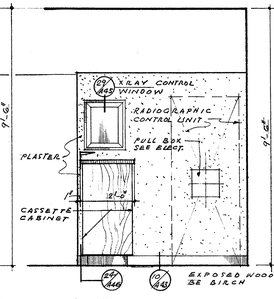
12



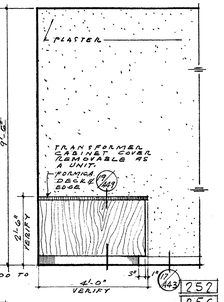
RADIOGRAPHIC 252 256
EAST ELEVATION



RADIOGRAPHIC 252 256
SOUTH ELEVATION

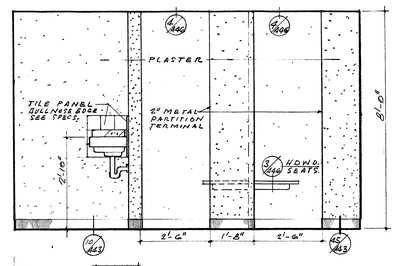


CONTROL 253 257
NORTH ELEV.



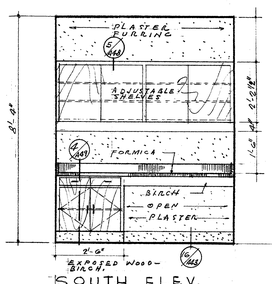
RADIOGRAPHIC 256
NORTH ELEV.

5

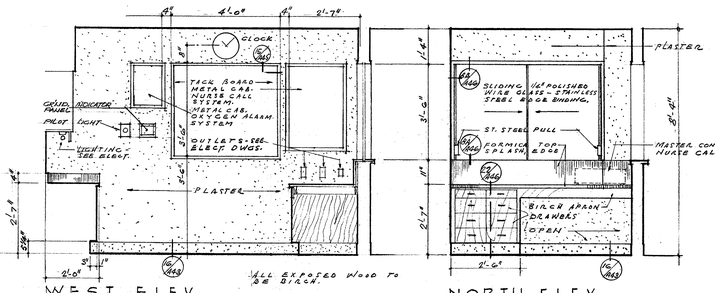


HALL 258
EAST ELEVATION

4



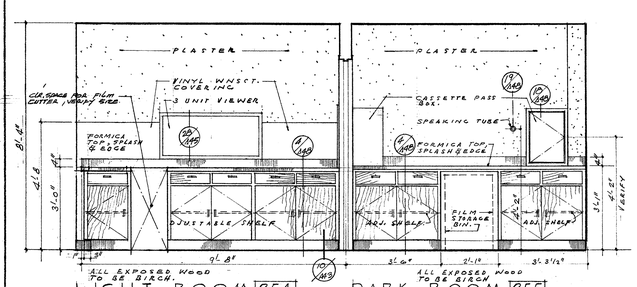
SOUTH ELEV.
SURGICAL SUPERVISOR 286



WEST ELEV.

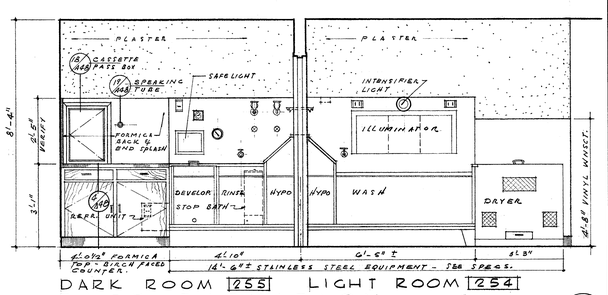
NORTH ELEV.

10



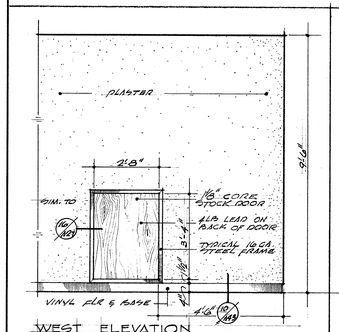
LIGHT ROOM 254
WEST ELEVATION

DARK ROOM 255
WEST ELEVATION



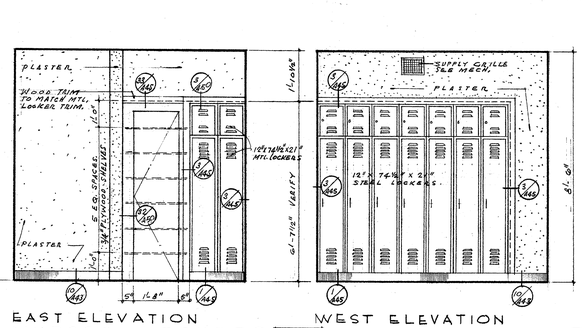
DARK ROOM 255 LIGHT ROOM 254
EAST ELEVATION

3



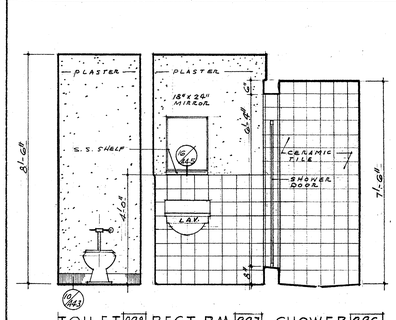
WEST ELEVATION
RADIOGRAPHIC 256

15



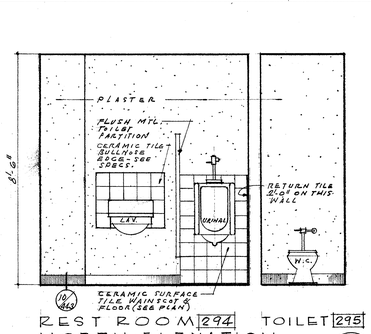
EAST ELEVATION WEST ELEVATION
NURSES LOCKERS 299

11



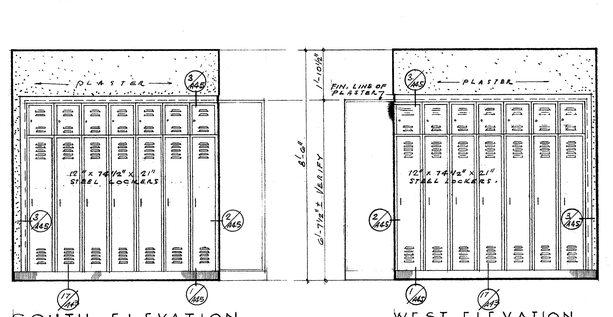
TOILET 298 REST RM. 297 SHOWER 296
SOUTH ELEVATION

9



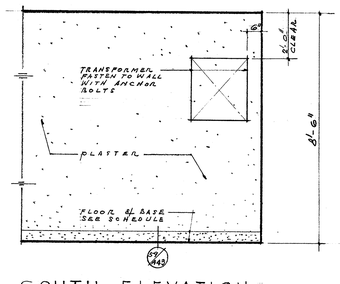
REST ROOM 294 TOILET 295
NORTH ELEVATION

7



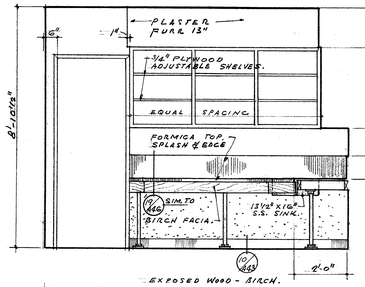
SOUTH ELEVATION WEST ELEVATION
LOCKER ROOM 293

2

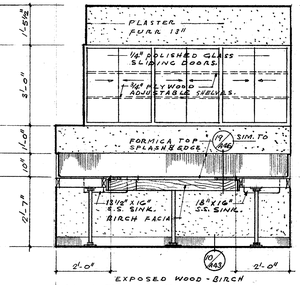


SOUTH ELEVATION
EQUIPMENT ROOM 276

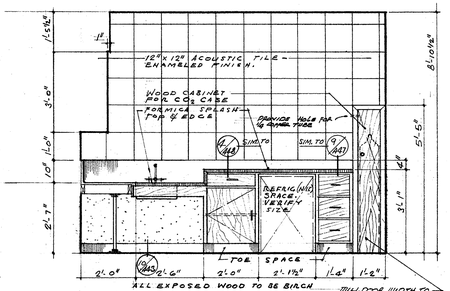
14



SOUTH ELEVATION

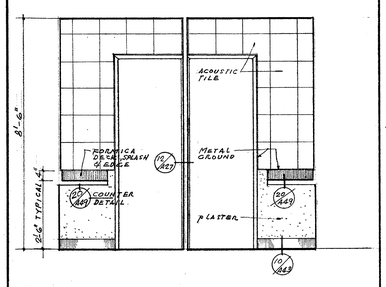


WEST ELEVATION



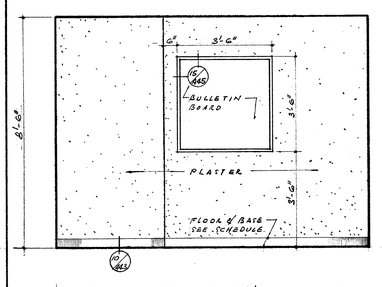
NORTH ELEVATION
TISSUE 232

8



NORTH ELEVATION
RECORDING BOOTHS 304 303

6



EAST ELEVATION
DOCTORS' LOUNGE 302

1

REVISIONS
5
4
3
2
1

HENRY M. LAYNE
STRUCTURAL ENGINEER
SAMUEL L. KAYE
MECHANICAL ENGINEER
FOSTER K. SAMPSON
ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

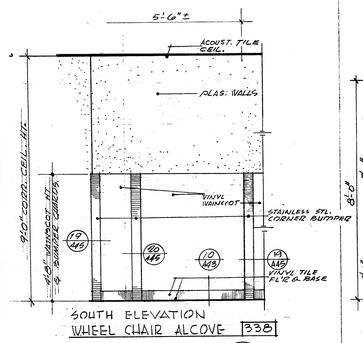
AUGUST W. KOENIG
HOSPITAL CONSULTANT

INTERIOR ELEVATIONS EMERG. OPERATING & SURG. SUITE SCALE: 1/4"=1'-0"

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

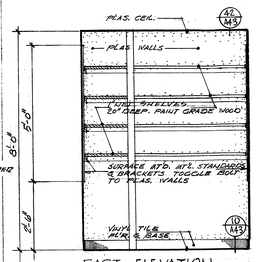
CHECKED CK
DRAWN BY N.C.
DATE DEC. 18, 1957

A66



SOUTH ELEVATION
WHEEL CHAIR ALCOVE 338
SCALE 1/2" = 1'-0"

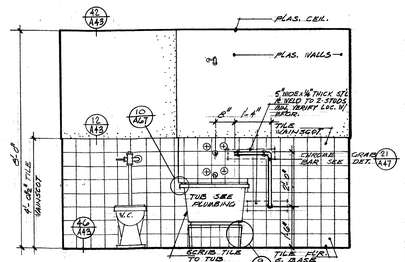
15



EAST ELEVATION
LINEN 384

SCALE 1/2" = 1'-0"

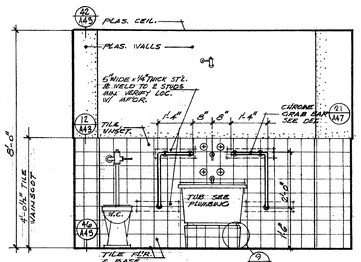
14



EAST ELEVATION
TUB ROOM 386

SCALE 1/2" = 1'-0"

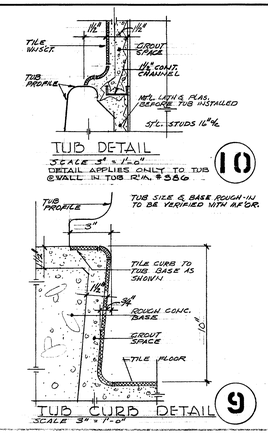
13



EAST ELEVATION
TUB ROOM 303 385

SCALE 1/2" = 1'-0"

12



TUB DETAIL

SCALE 3" = 1'-0"

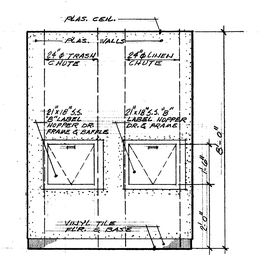
DETAIL APPLIES ONLY TO TUB @ WALL IN TUB RM. #386

TUB CURB DETAIL

SCALE 3" = 1'-0"

10

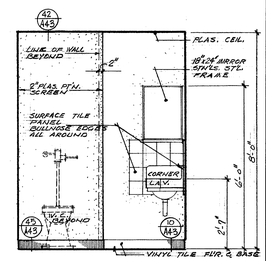
9



NORTH ELEVATION
TRASH & LINEN CHUTES 387 305 387

SCALE 1/2" = 1'-0"

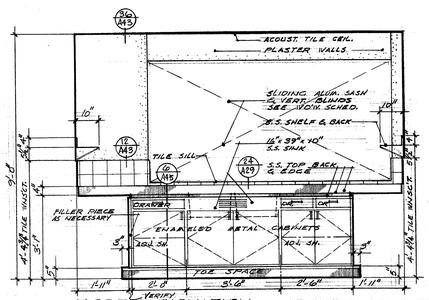
6



NORTH ELEVATION
TOILET 304 386

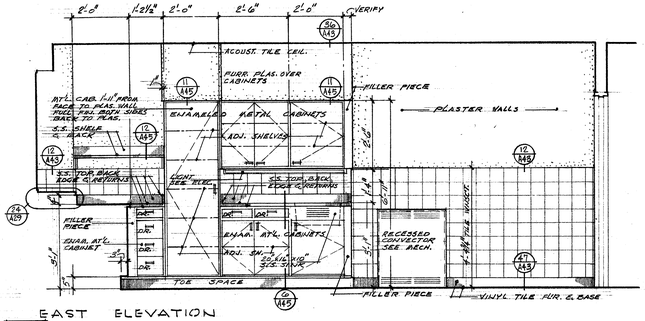
SCALE 1/2" = 1'-0"

4

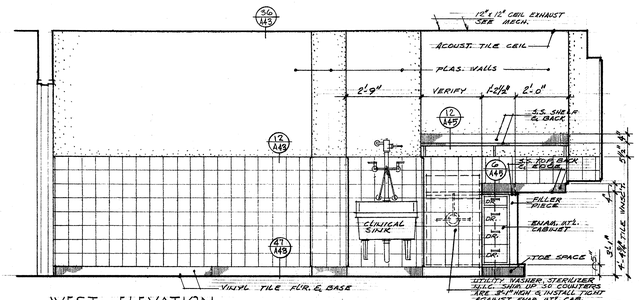


NORTH ELEVATION
UTILITY ROOM 389 307 389

SCALE 1/2" = 1'-0"

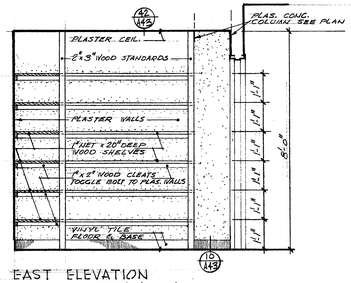


EAST ELEVATION



WEST ELEVATION

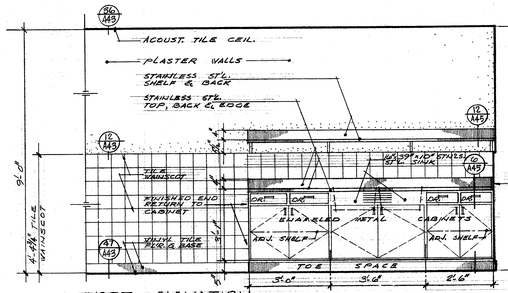
8



EAST ELEVATION
LINEN 558 476

SCALE 1/2" = 1'-0"

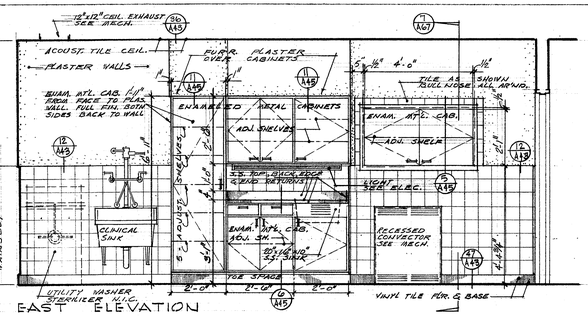
3



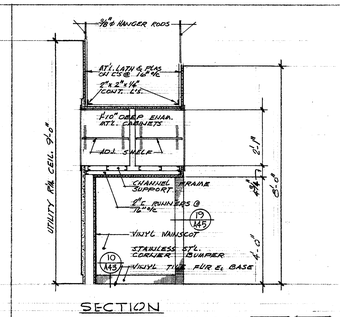
WEST ELEVATION
UTILITY ROOM 469 551

SCALE 1/2" = 1'-0"

11



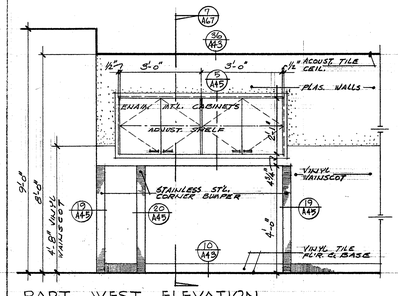
EAST ELEVATION



SECTION
STRETCHER ALCOVE 470 552

SCALE 1/2" = 1'-0"

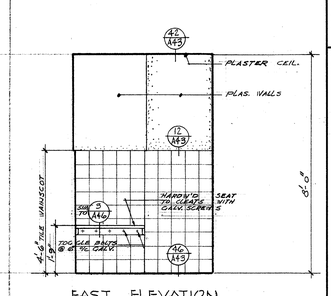
7



PART. WEST ELEVATION
HALL 471 553

SCALE 1/2" = 1'-0"

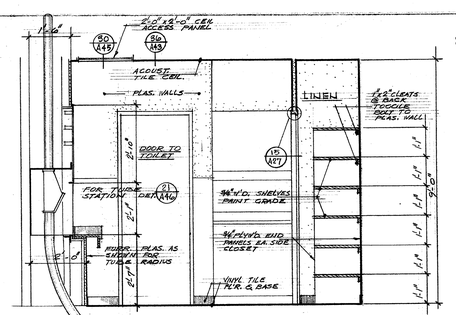
5



EAST ELEVATION
DRESSING ROOM 474 556

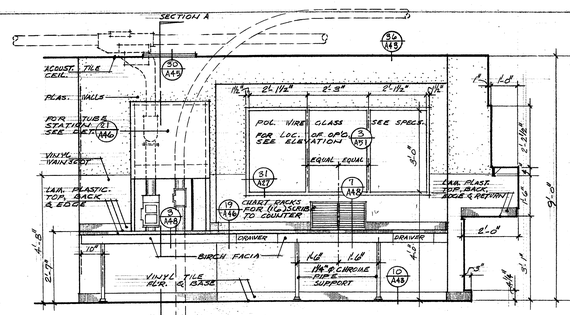
SCALE 1/2" = 1'-0"

2

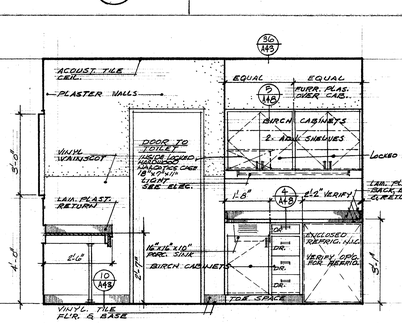


SECTION "A"
NURSES STATION 543

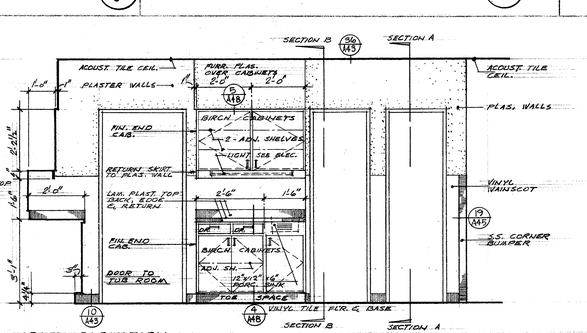
SCALE 1/2" = 1'-0"



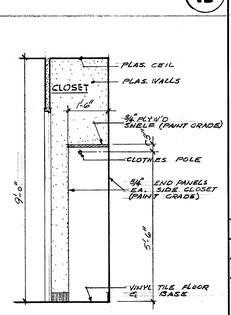
WEST ELEVATION



NORTH ELEVATION



EAST ELEVATION



SECTION "B"

1

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
Los ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

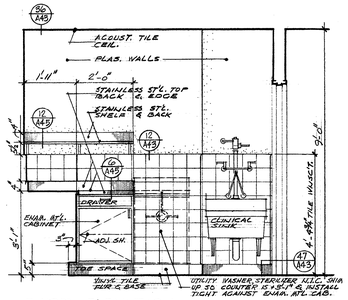
HENRY M. LAYNE STRUCTURAL ENGINEER	5
SAMUEL L. KAYE MECHANICAL ENGINEER	4
FOSTER K. SAMPSON ELECTRICAL ENGINEER	3
REVISIONS	2
	1

INTERIOR ELEVATIONS

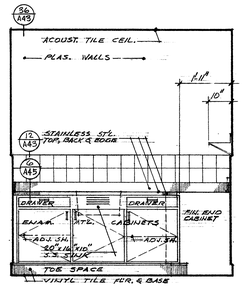
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY S.W.A.
DATE DEC. 18, '57

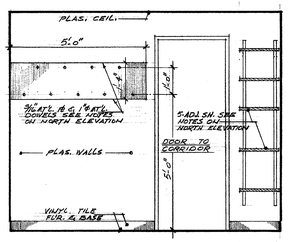
A 67



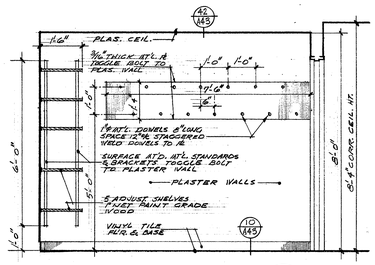
EAST ELEVATION
UTILITY ROOM 246
SCALE 1/2" = 1'-0"



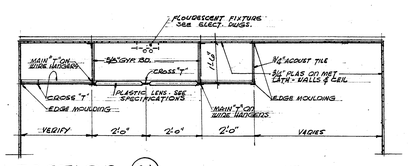
NORTH ELEVATION (6)



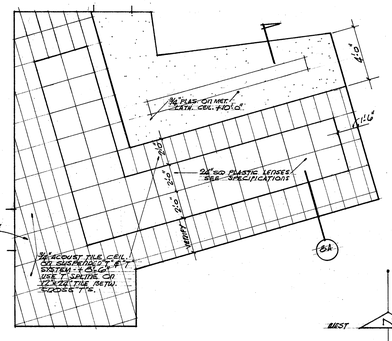
SOUTH ELEVATION
SPLINT ROOM 226
SCALE 1/2" = 1'-0"



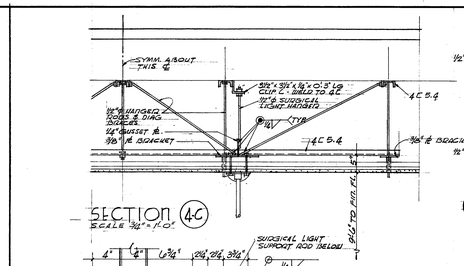
NORTH ELEVATION (7)



SECTION (8A) SCALE 1/2" = 1'-0"



REFLECTED CEILING PLAN OF COFFEE SHOP 182
SCALE 1/4" = 1'-0" (8)



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

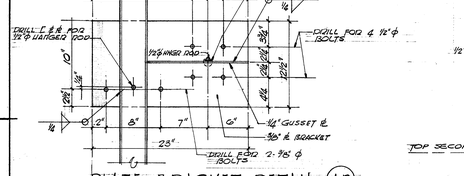


PLATE BRACKET DETAIL (4-D)
SCALE 1 1/2" = 1'-0"

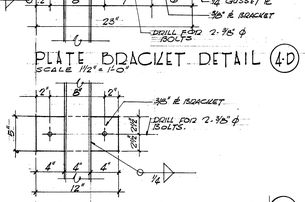
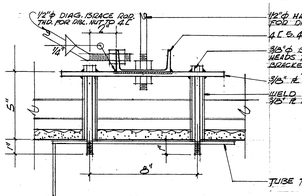
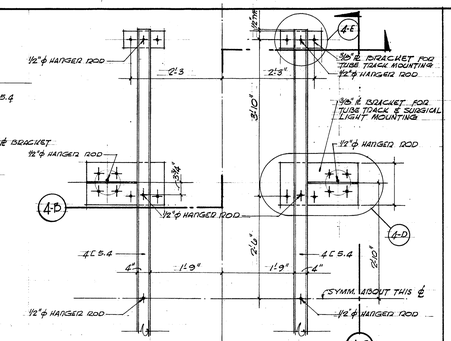


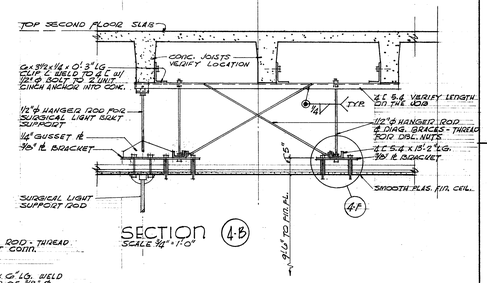
PLATE BRACKET DETAIL (4-E)
SCALE 1 1/2" = 1'-0"



DETAIL (4-F) SCALE 3" = 1'-0"

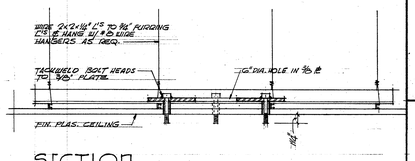


PLAN DETAIL (4-A)
SCALE 1/4" = 1'-0"

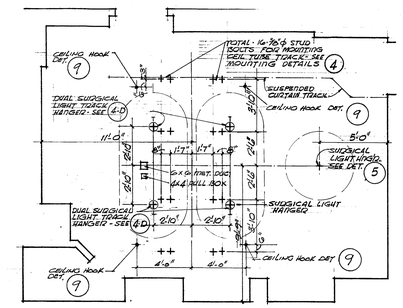


SECTION (4-B)
SCALE 1/4" = 1'-0"

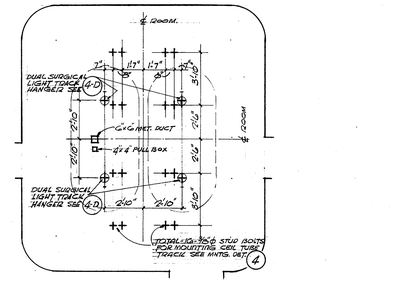
PLAN DETAIL SURGICAL LIGHT MOUNTING DETAIL 1 1/2" = 1'-0" (5)



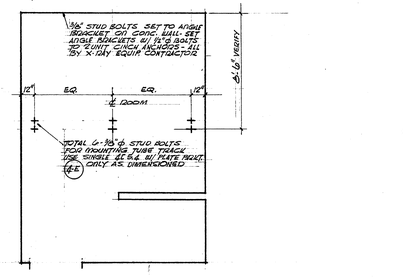
SECTION



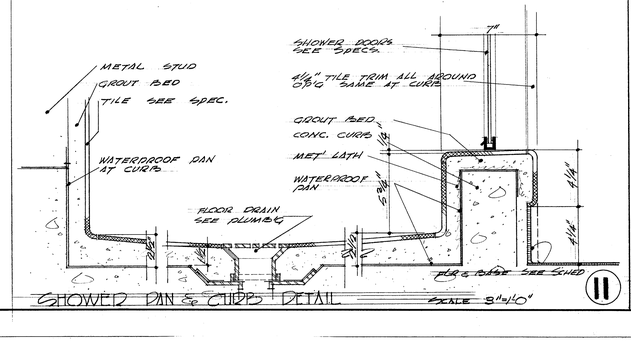
REFLECTED CEILING PLAN OF EMERG. OPERATING 174
1/4" = 1'-0" (3)



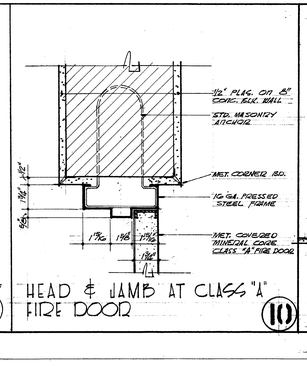
REFLECTED CEILING PLAN OF ORTHOPEDIC SURG. 207
1/4" = 1'-0" (2)



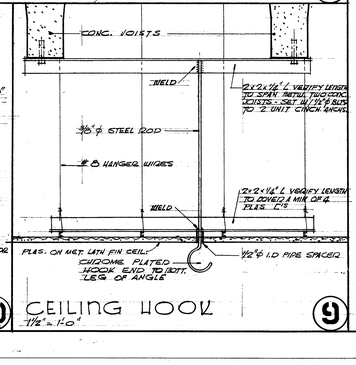
REFLECTED CEILING PLAN OF RADIOGRAPHIC 256 & 252
1/4" = 1'-0" (1)



SHOWER PAN & CURB DETAIL
SCALE 3" = 1'-0" (11)



HEAD & JAMB AT CLASS "A" FIRE DOOR (10)



CEILING HOOK
1 1/2" = 1'-0" (9)

	REVISIONS
5	
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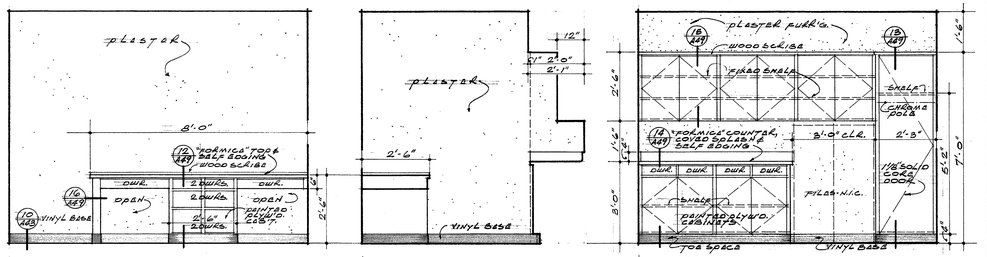
AUGUST W. KOENIG
HOSPITAL CONSULTANT

DET. CLG. TUBE STAND SUPPORT & SURGICAL LIGHT SUPPORT

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY F.D.
DATE DEC. 18, 1957

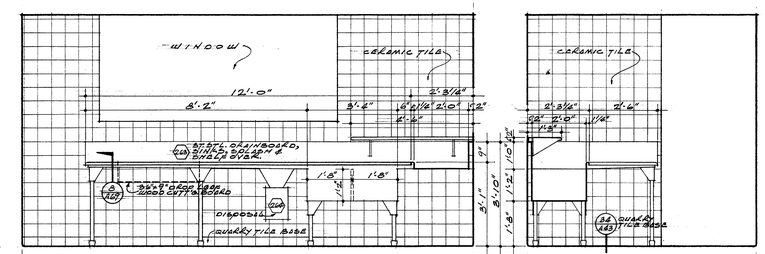
A68



SOUTH WALL — WEST WALL — NORTH WALL

DIETITIAN 2/2

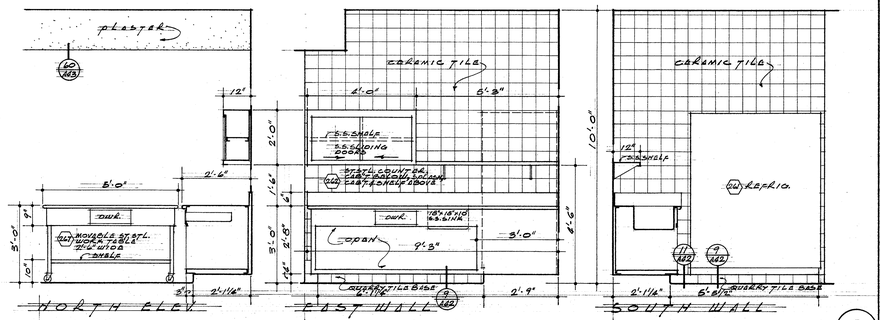
6



SOUTH WALL — WEST WALL

VEGETABLE PREPARATION 2/1

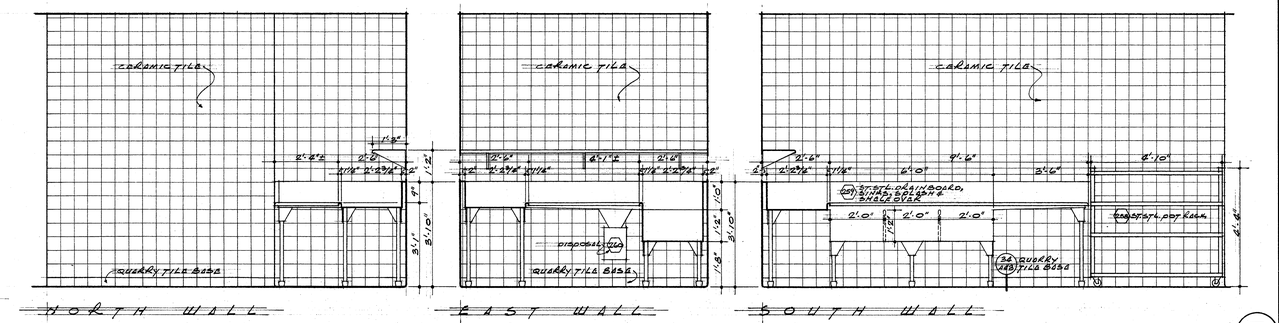
5



NORTH ELEV. — EAST WALL — SOUTH WALL

"SALADS" - KITCHEN 2/3

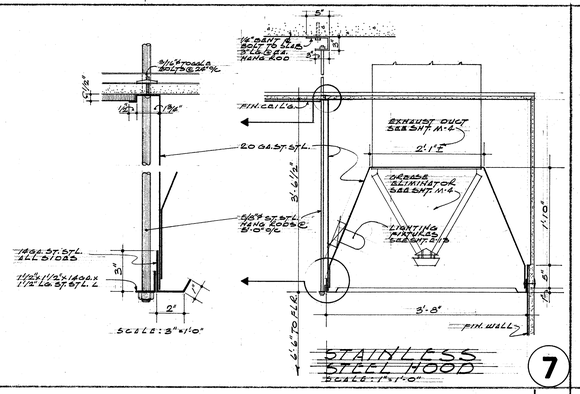
4



NORTH WALL — EAST WALL — SOUTH WALL

POT WASHING 2/4

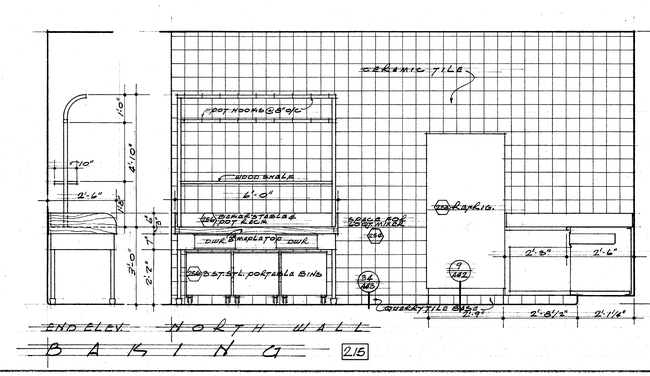
3



STAINLESS STEEL HOOD

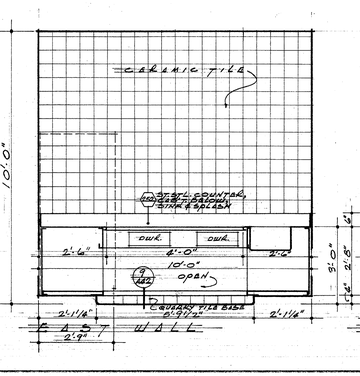
SCALE: 1"=1'-0"

7

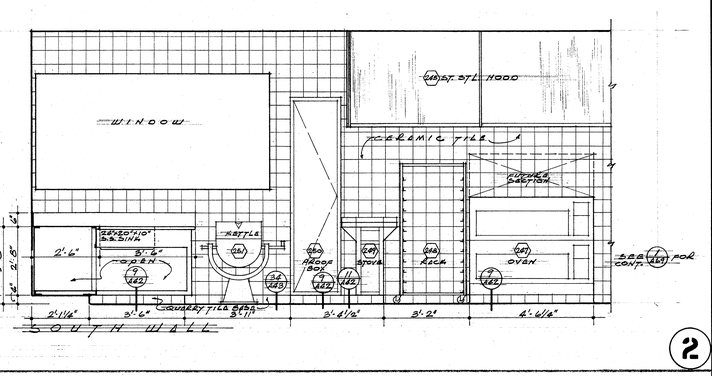


END ELEV. — NORTH WALL

BAKING 2/5

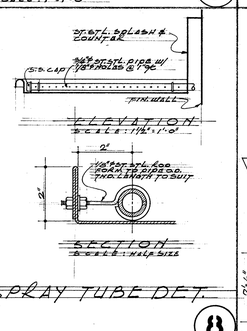


EAST WALL



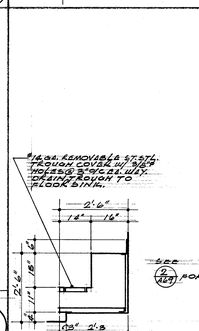
SOUTH WALL

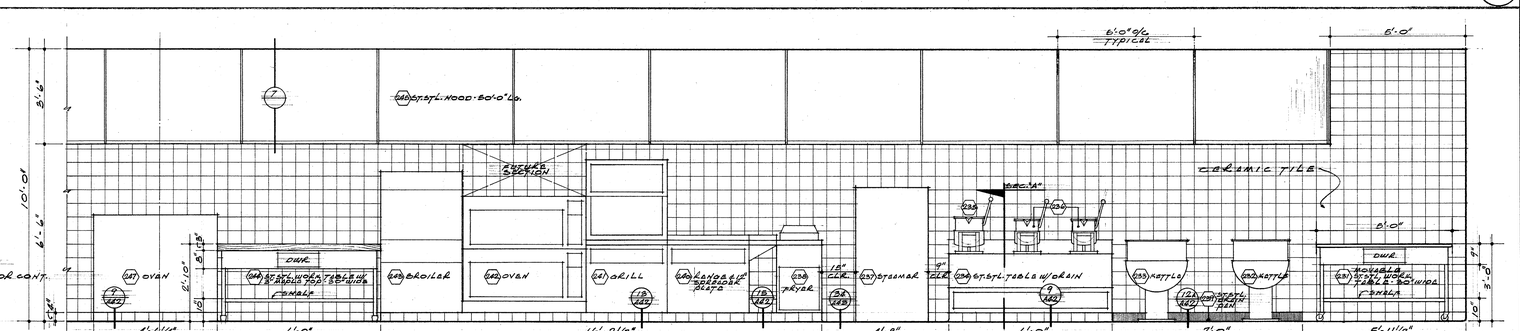
2



SPRAY TUBE DET.

8





SOUTH WALL

COOKING - KITCHEN 2/3

1

HENRY M. LAYNE	STRUCTURAL ENGINEER
SAMUEL L. KAYE	MECHANICAL ENGINEER
FOSTER K. SAMPSON	ELECTRICAL ENGINEER

REVISIONS

5
4
3
2
1

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ARCHITECTS
Los ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

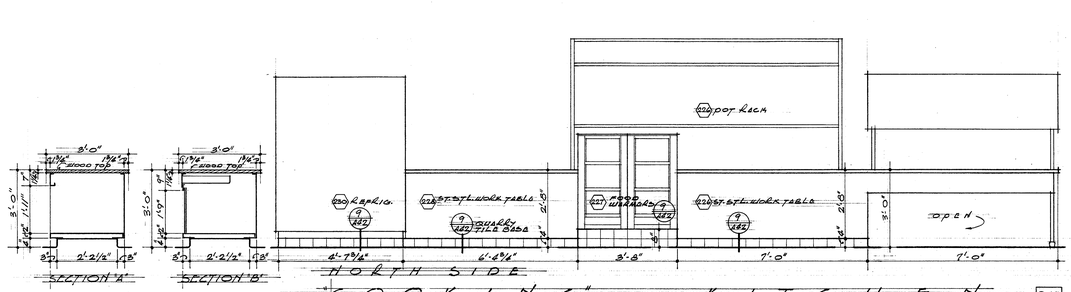
INTERIOR ELEVATIONS KITCHEN

SOUTH BAY HOSPITAL

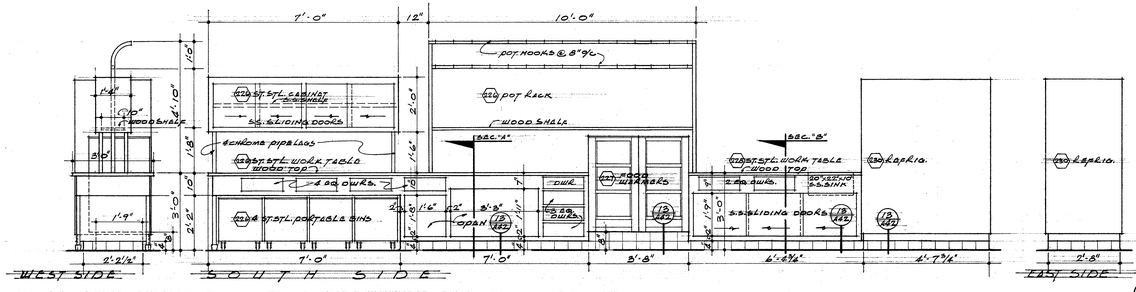
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BYE. RICHARDS
DATE DEC. 18, 1957

A69



COOKING - KITCHEN 2/3



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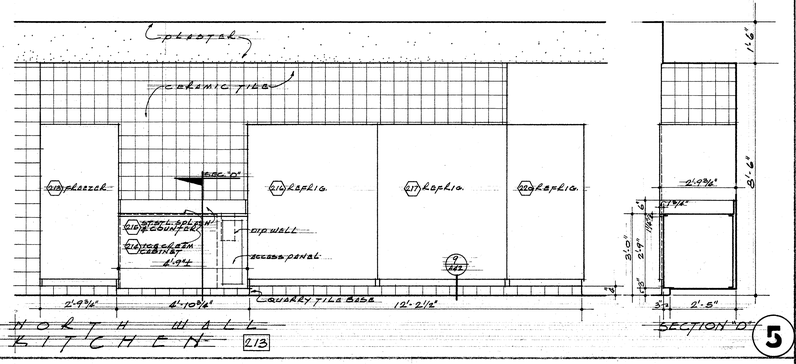

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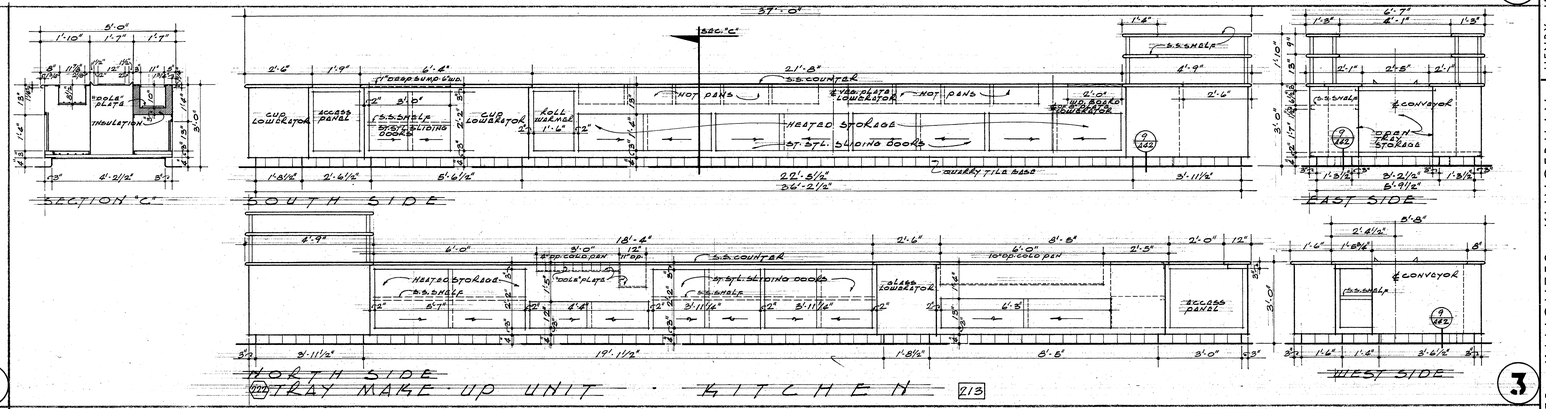

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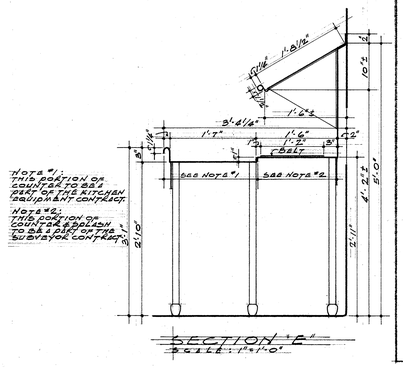

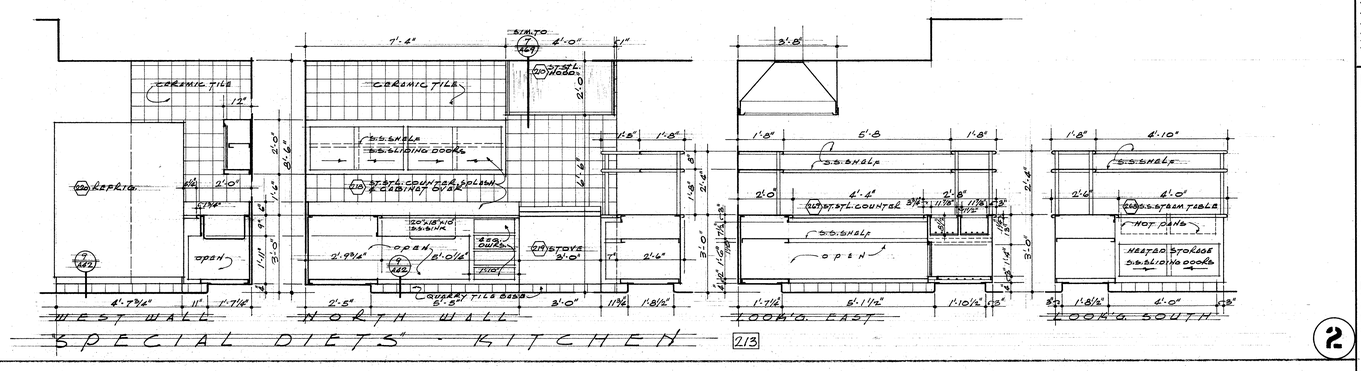

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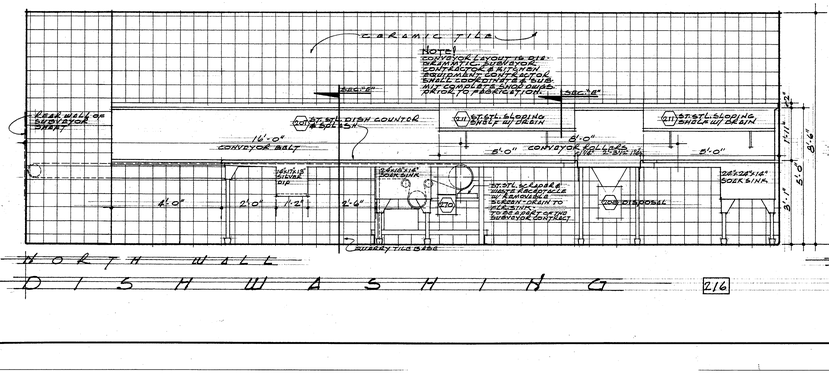

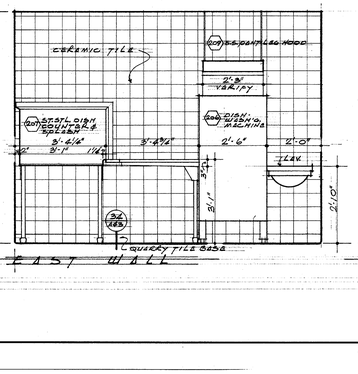

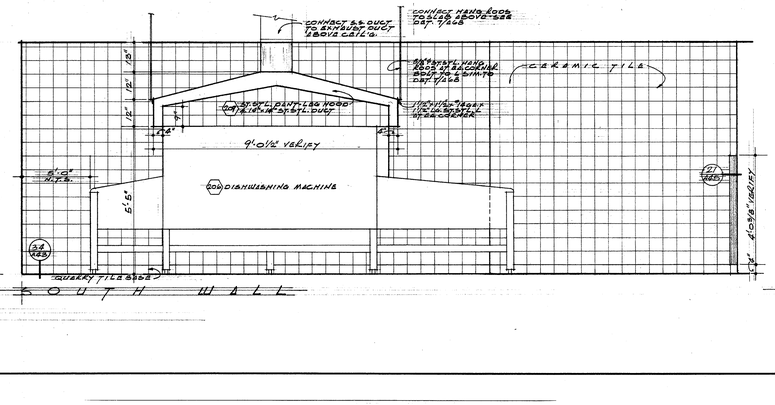

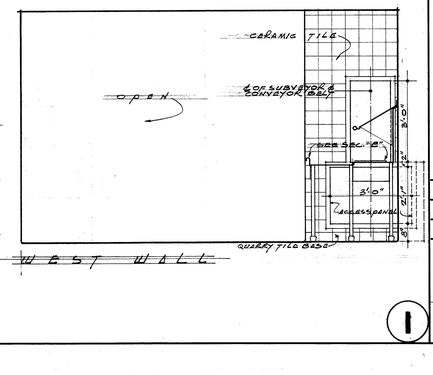

1

REVISIONS			
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SAMUEL L. KAYE — MECHANICAL ENGINEER
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LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

INTERIOR ELEVATIONS KITCHEN

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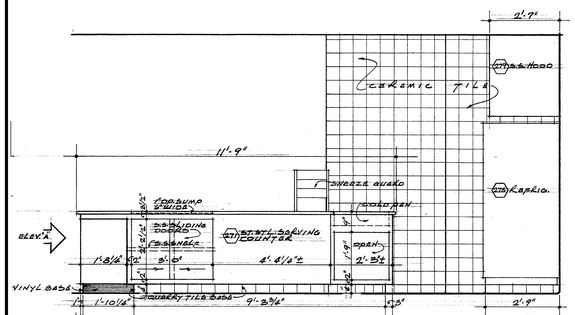
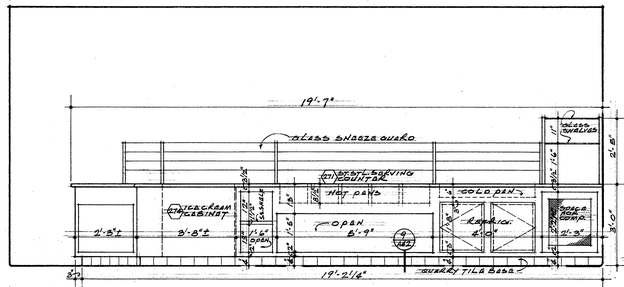
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN: BY E.RICHARDS
DATE DEC. 15, 1957

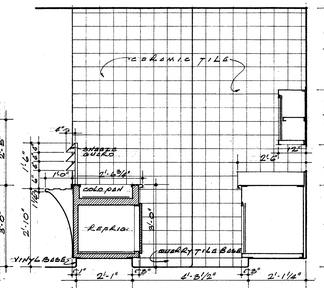
A70



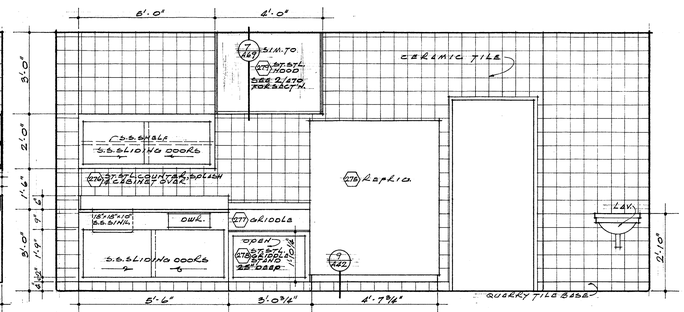
ELEV. LOOK'G. NORTH



ELEV. LOOK'G. WEST



NORTH WALL



EAST WALL

3

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SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

REVISIONS

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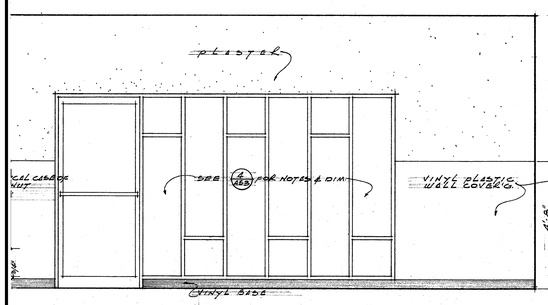
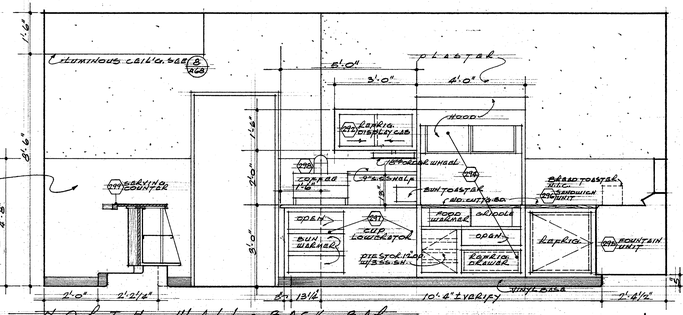
ARCHITECTS
Los ANGELES, CALIFORNIA

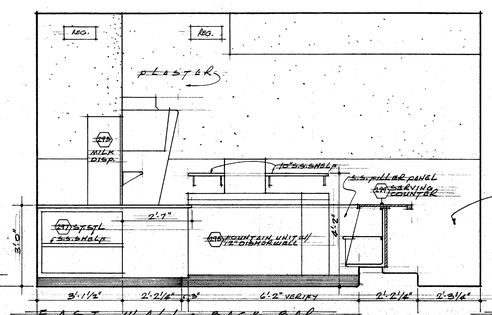
AUGUST W. KOENIG
HOSPITAL CONSULTANT



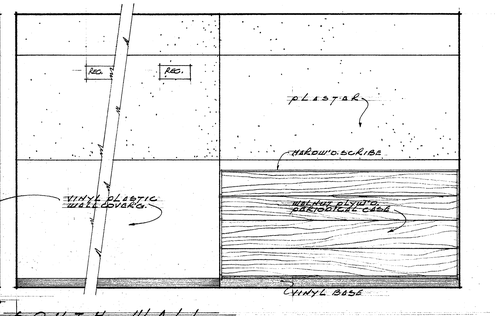
WALL



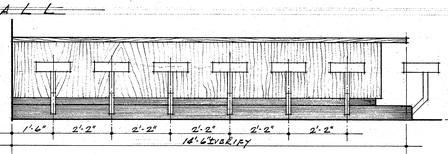
NORTH WALL BACK BAR



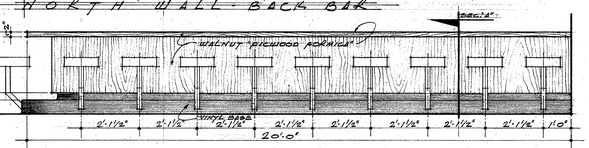
EAST WALL BACK BAR



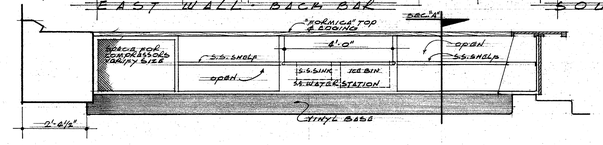
SOUTH WALL



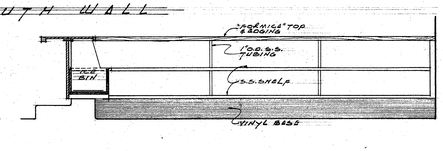
ELEV. LOOK'G. EAST



ELEV. LOOK'G. NORTH



ELEV. LOOK'G. SOUTH

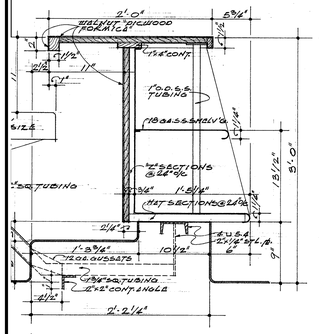


ELEV. LOOK'G. WEST

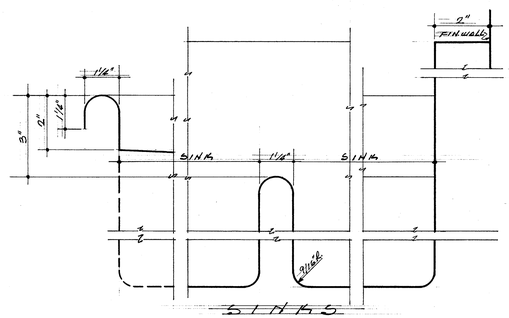
SERVING COUNTER (127)

2

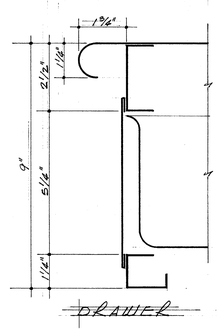
COFFEE SHOP 182



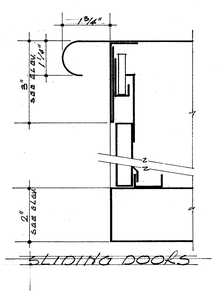
SECTION "A"
COUNTER DETAIL
SCALE: 1½"=1'-0"



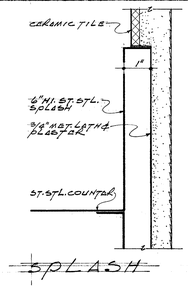
SINKS



DRAWER



SLIDING DOORS



SPLASH

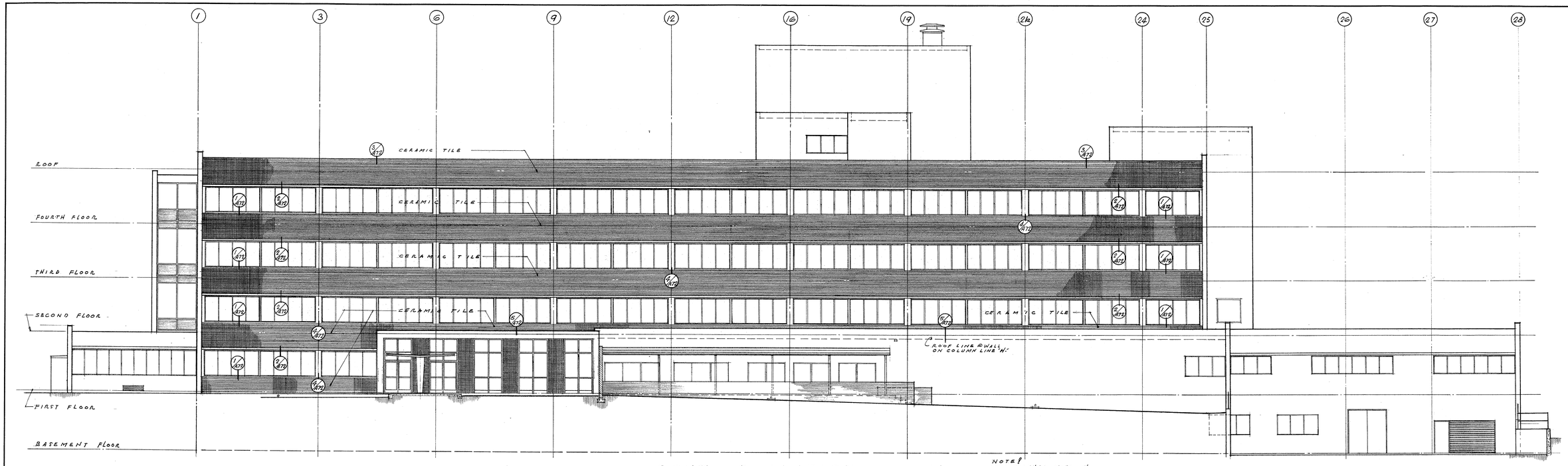
TYPICAL FABRICATING DETAILS 1
SCALE: HALF FULL SIZE

INTERIOR ELEVATION DINING ROOM & COFFEE SHOP

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

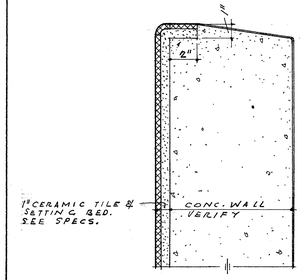
CHECKED CK
DRAWN BY E.A. RICHARD
DATE DEC. 18, 1957

A 71



SOUTH ELEVATION — SCALE - 1/8" = 1'-0"

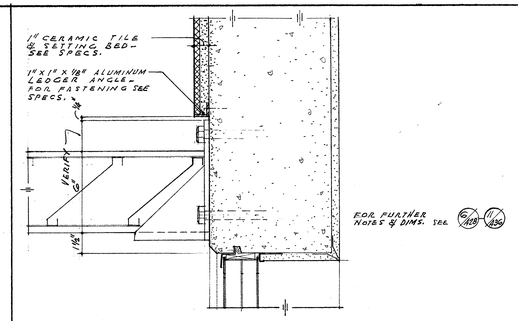
NOTE! FOR FURTHER NOTES & DIMENSIONS SEE SOUTH ELEVATION - SHEET A30.



PARAPET SECTION

SCALE - 3" = 1'-0"

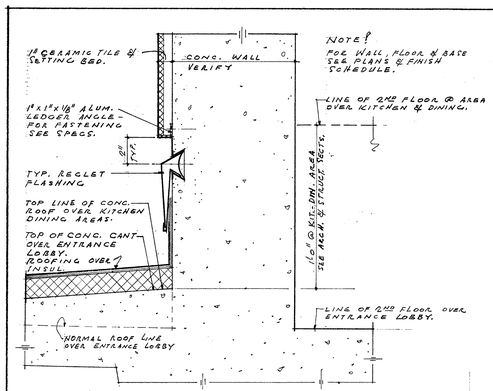
3



TYPICAL HEAD

SCALE - 3" = 1'-0"

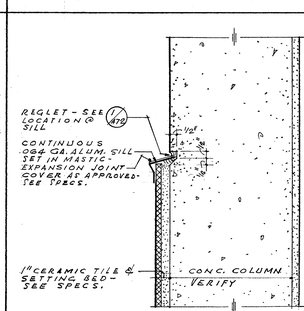
2



TYPICAL SECTION @ ROOF & FLASHING

SCALE - 3" = 1'-0"

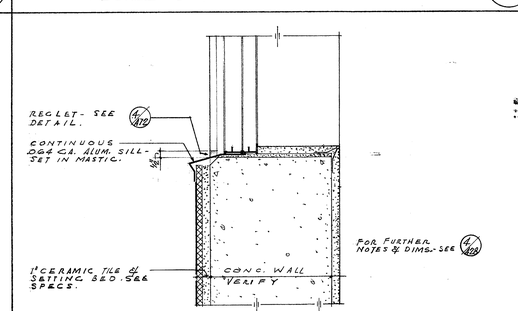
5



TYPICAL SECTION @ COLUMNS

SCALE - 3" = 1'-0"

4



TYPICAL SILL

SCALE - 3" = 1'-0"

1

REVISIONS

5	
4	
3	
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1	

HENRY M. LAYNE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

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A R C H I T E C T S
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

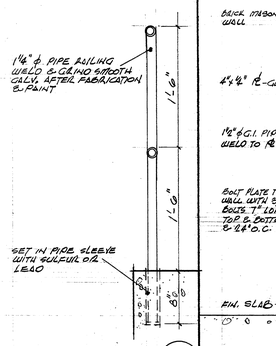
SOUTH ELEVATION & DETAILS - ALTERNATE BID "F"

SOUTH BAY HOSPITAL

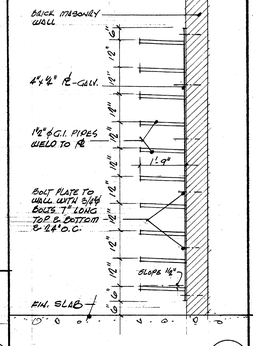
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

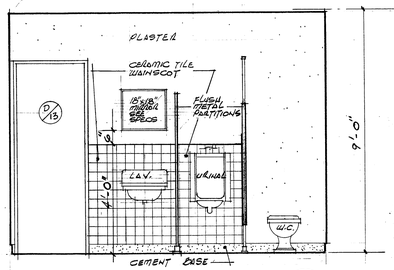
CHECKED CK
DRAWN BY M.C.
DATE DEC. 18, 1957

A 72



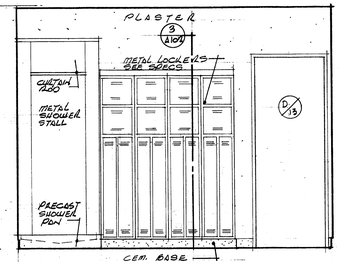
PIPE RAILING
SCALE - 1½" = 1'-0"
7


BRICK MASONRY WALL
12"
12"
18"
12"
12"
12



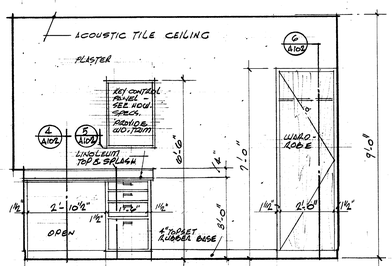
WEST ELEVATION
TOILET [5]

1



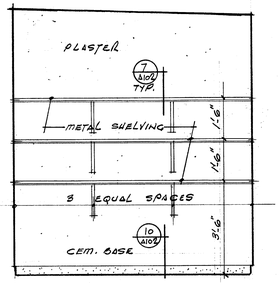
EAST ELEVATION
LOCKER ROOM [6]

2



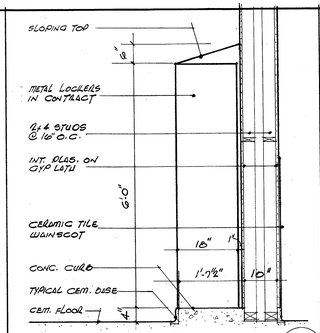
NORTH ELEVATION
ENGINEER [7]

8



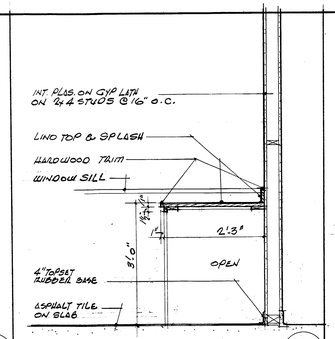
EAST ELEV. - WEST SIMILAR
PAINT STORES [10]

9



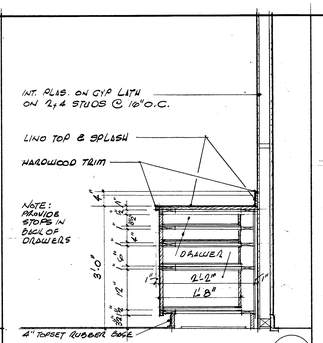
METAL LOCKERS & CURB
SCALE - 3/4" = 1'-0"

3



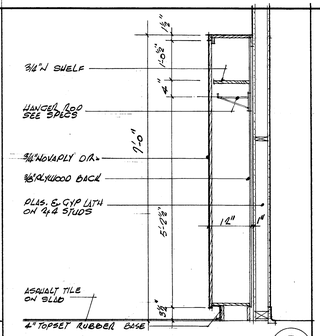
COUNTER TOP
SCALE - 3/4" = 1'-0"

4



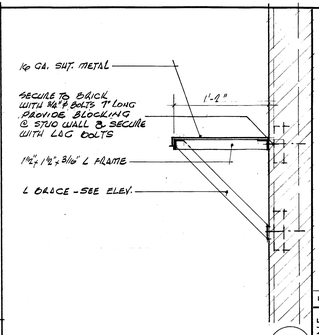
COUNTER AT DRAWERS
SCALE - 3/4" = 1'-0"

5



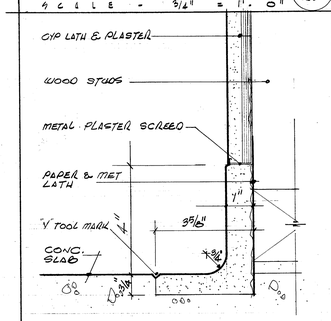
WARDROBE
SCALE - 3/4" = 1'-0"

6



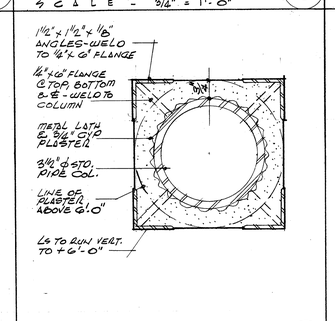
METAL SHELVING DET.
SCALE - 1½" = 1'-0"

7



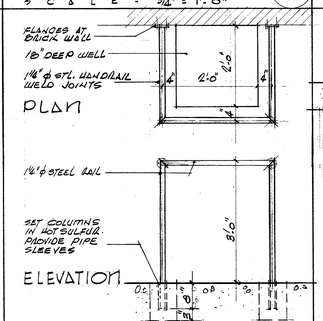
CEMENT BASE DETAIL
SCALE - 1½ FULL SIZE

10



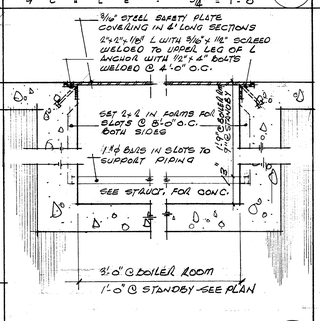
FIREPROOFED COLUMN
SCALE - 1½ FULL SIZE

11



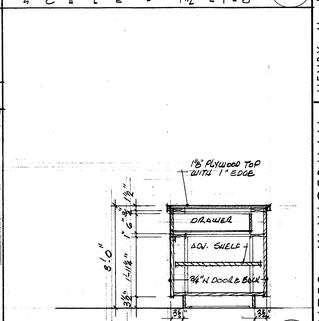
PIPE RAILING
SCALE - 3/4" = 1'-0"

12



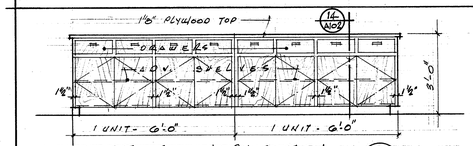
PIPE TRENCH DETAIL
SCALE - 1½" = 1'-0"

13



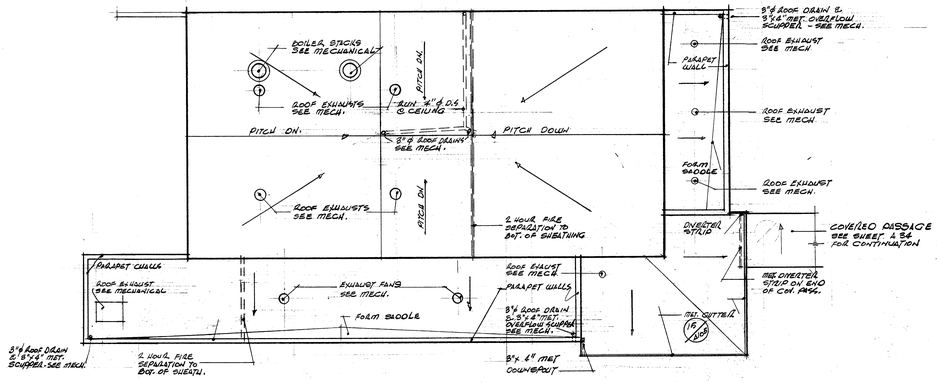
WORK BENCH SECTION
SCALE - 3/4" = 1'-0"

14



ELEVATION OF WORK BENCH
SHOP [2]

15

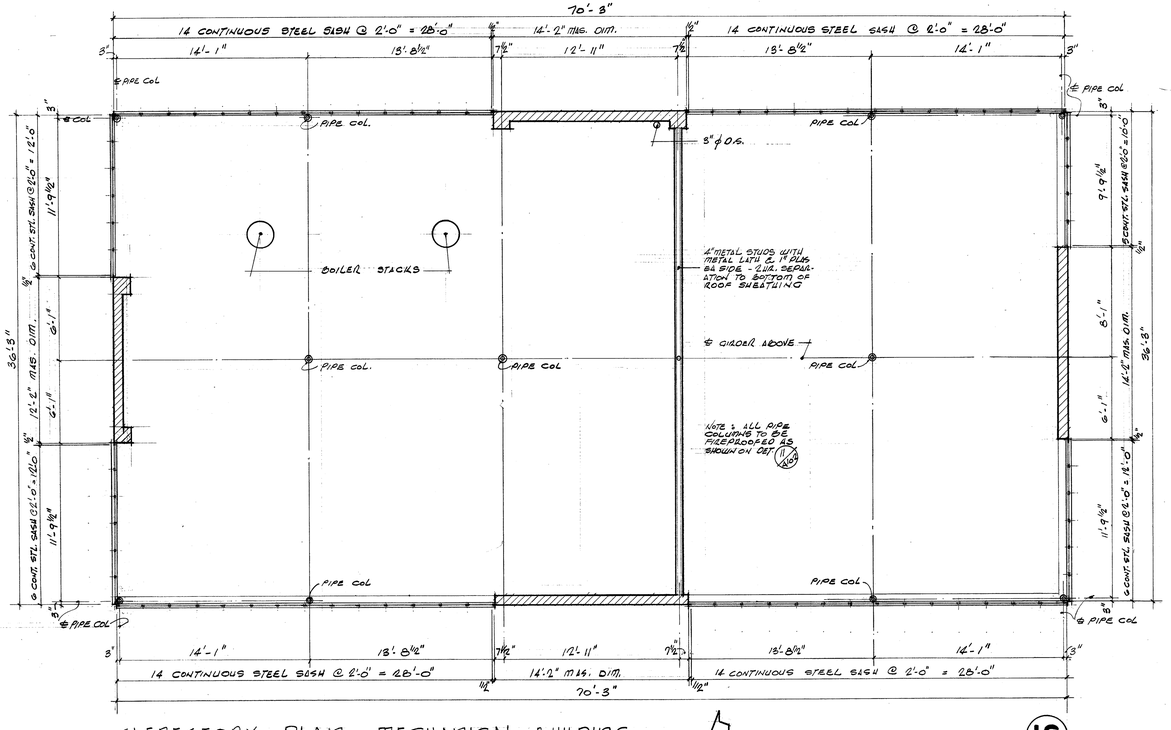


ROOF PLAN
SCALE - 1/8" = 1'-0"

15

NOTES:

1. FOR CURBS AT ROOF EXHAUSTS & BOILER STACKS SEE DET. 16 A10/4
2. ALL ROOFING TO BE COMPOSITION & GRAVEL - SEE SPECS.



CLERESTORY PLAN - MECHANICAL BUILDING
SCALE - 1/4" = 1'-0"

16

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

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HENRY M. LAYNE
STRUCTURAL ENGINEER

SAMUEL L. KAYE
MECHANICAL ENGINEER

FOSTER K. SAMPSON
ELECTRICAL ENGINEER

	REVISIONS
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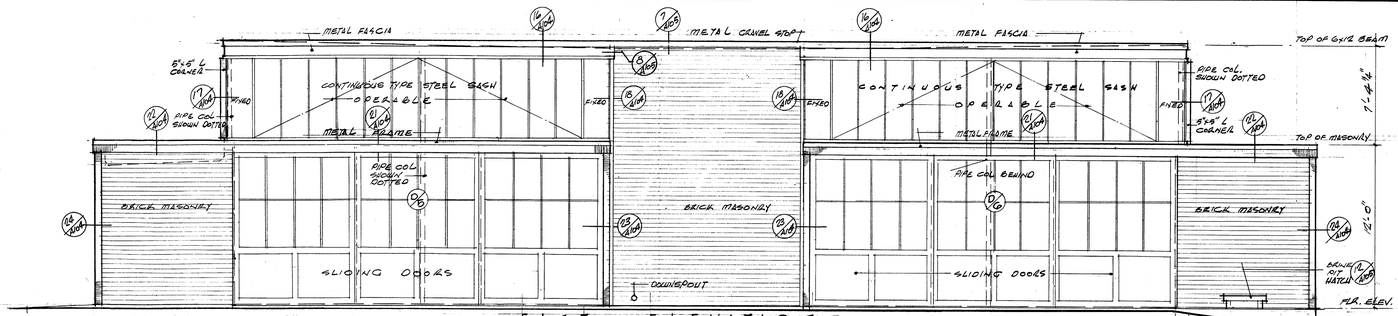
CLERESTORY & ROOF PLANS & DETAILS

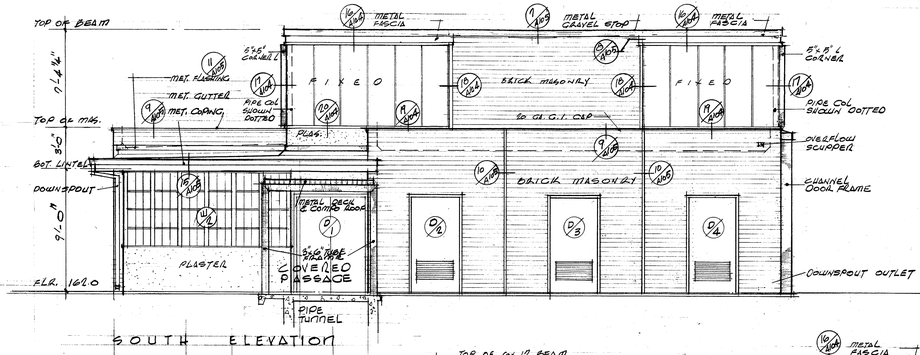
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY PMH
DATE 12-18-57

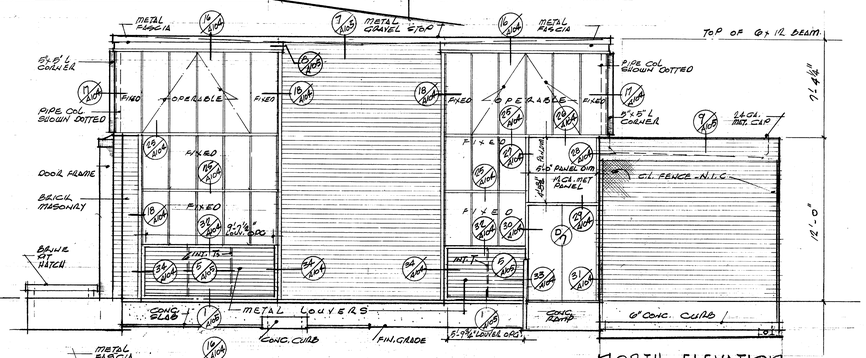
A102



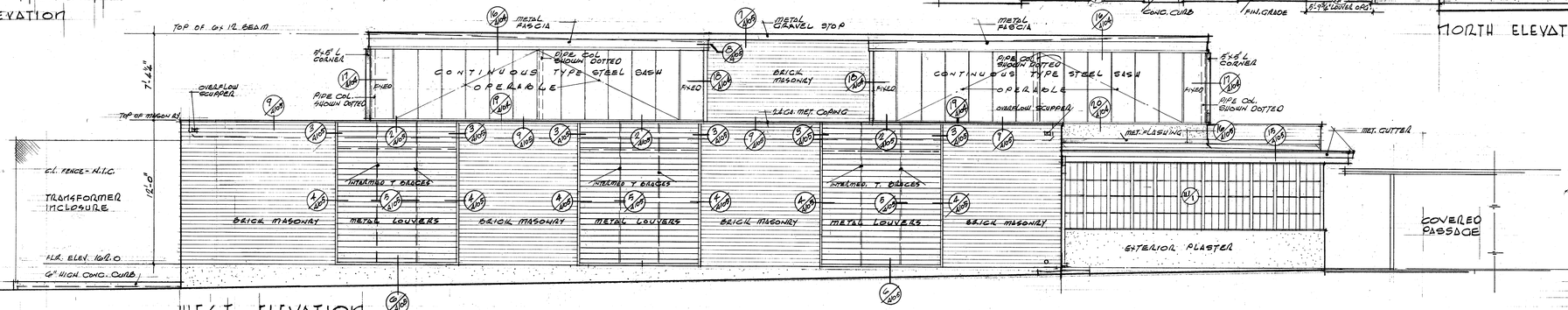
EAST ELEVATION



SOUTH ELEVATION

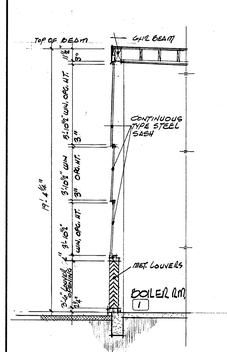


NORTH ELEVATION

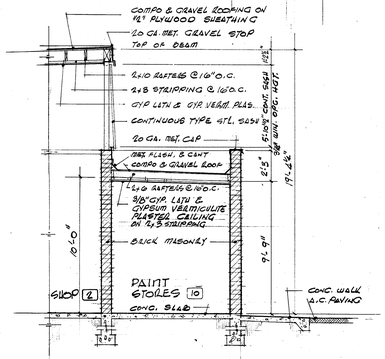


WEST ELEVATION

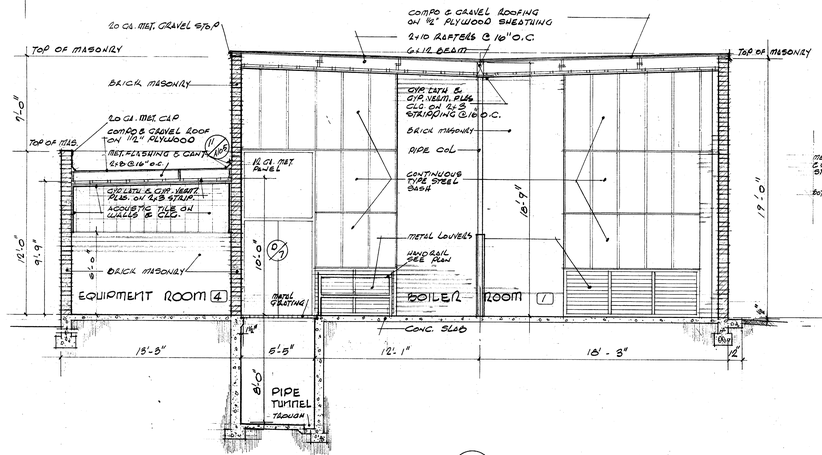
EXTERIOR ELEVATIONS
SCALE - 1/4" = 1'-0"



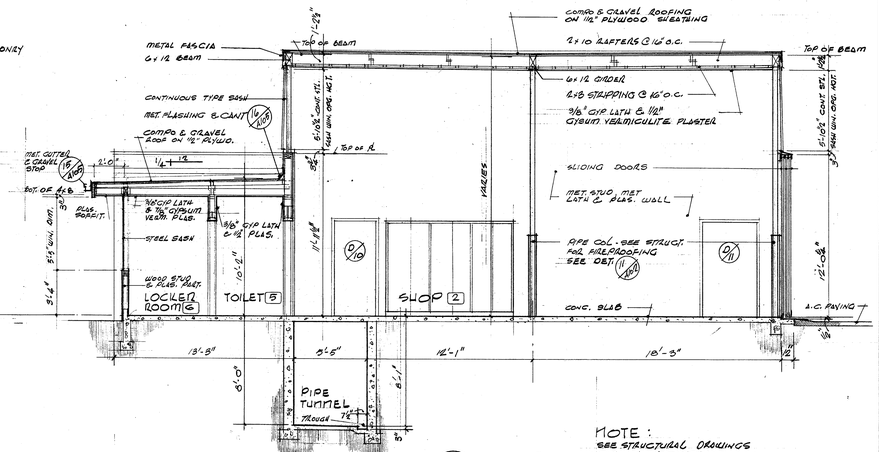
SECT. THRU ENG WALL (1)
SCALE - 1/4" = 1'-0"



SECT. THRU ANESTHETIC STORES (2)
SCALE - 1/4" = 1'-0"



SECTION THRU BOILER ROOM (3)
SCALE - 1/4" = 1'-0"



SECTION THRU SHOP (4)
SCALE - 1/4" = 1'-0"

NOTE:
SEE STRUCTURAL DRAWINGS FOR ALL FRAMING.

	REVISIONS
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HENRY M. LAYNE, STRUCTURAL ENGINEER
SAMUEL L. KAYE, MECHANICAL ENGINEER
FOSTER K. SAMPSON, ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

ELEVATIONS & DETAILS

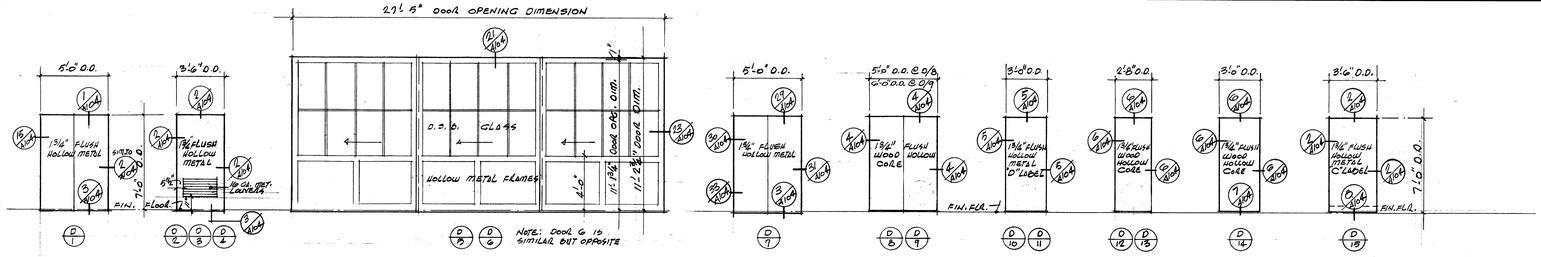
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY RMH
DATE 12-18-57

A103

DOOR SCHEDULE

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



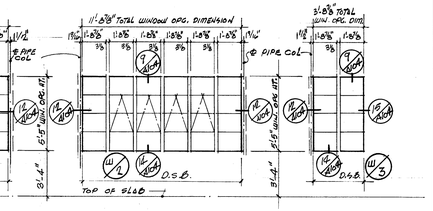
FINISH SCHEDULE

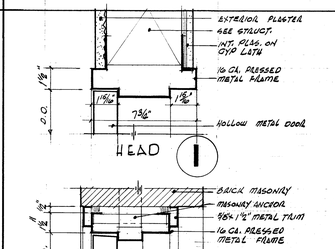
ROOM No	DESCRIPTION	FLOOR	BASE	WAINSCOT	WALLS	CEILING	PAINTING		REMARKS
		CEMENT	ASPHALT TILE	CEMENT	CERAMIC TILE	PAINTED BRICK	SMOOTH PLASTER	CERAMIC TILE	SMOOTH PLASTER	ACOUSTIC TILE	WALLS	CLG.	CABINETS	
1	BOILER ROOM	●		●		●	●		●		●			VARIES	NOTE: 1. CEMENT BASE WHERE SHOWN TO BE ON FLRS. WALLS ONLY. 2. WALL PAINT WHERE SHOWN TO BE ON FLRS. WALLS ONLY. 3. SCHOOL TILE TO HAVE FACTORY FIN.
2	SHOP	●		●		●	●		●		●			VARIES	
3	STATIONARY	●				●	●		●		●			9'-3½"	
4	EQUIPMENT ROOM	●				●		●	●		●			9'-3½"	
5	TOILET	●		●				●		●	●			8'-11"	
6	LOCKER ROOM	●		●		●		●		●	●			8'-11"	SEE ELEV. 1/A102 FOR TILE WAINSCOT
7	ENGINEER	●	●	●			●		●	●	●		●	8'-11"	
8	STORAGE	●		●			●		●		●		●	9'-3½"	
9	FLAMABLE STORES	●		●			●		●		●			9'-3½"	
10	PAINT STORES	●		●			●		●		●			9'-3½"	

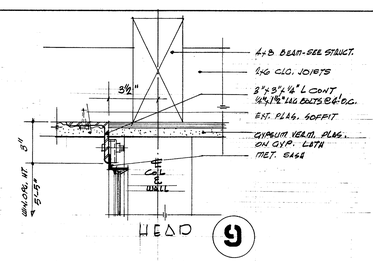
WINDOW SCHEDULE

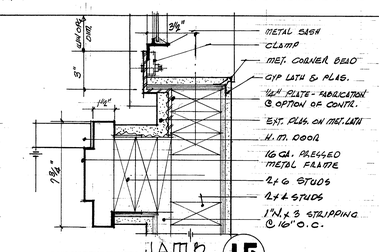
SCALE - 1/4" = 1'-0"

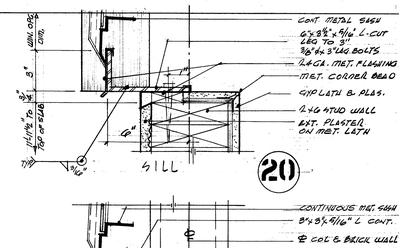
NOTE: ONLY THOSE UNITS INDICATED TO BE OPERABLE - REMAINDER TO BE FIXED

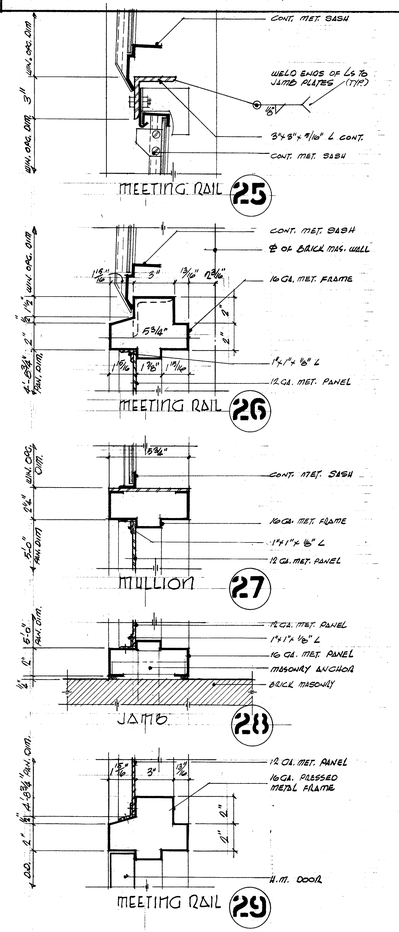












FINISH SCHEDULE & DOOR & WINDOW DETAILS

CHECKED	CK
DRAWN BY	AMJ
DATE	12-18-87

A104

SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

WALKER • KALIONZES • KLINGERMAN
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MECHANICAL ENGINEER

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ELECTRICAL ENGINEER

REVISIONS
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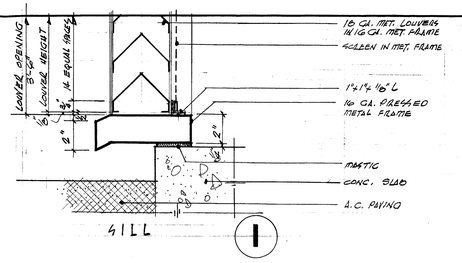
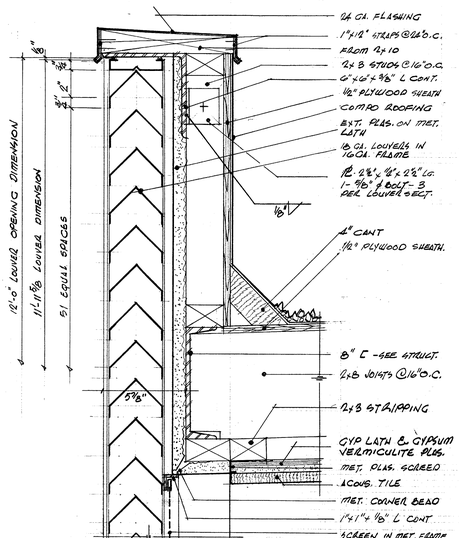
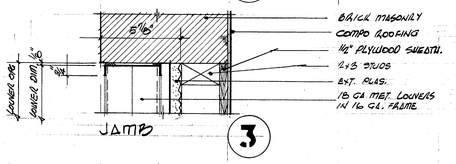


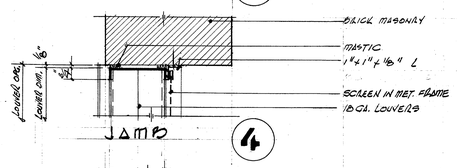
SILL **1**



HEAD AT PARAPET **2**



JAMB **3**



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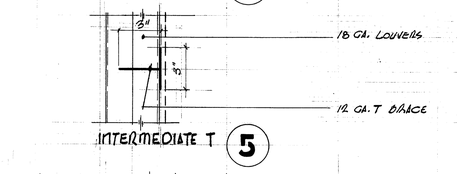
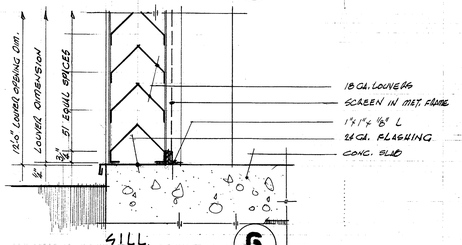
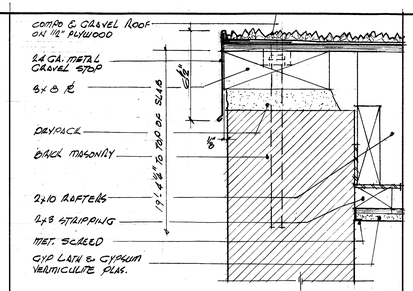


INTERMEDIATE T **5**



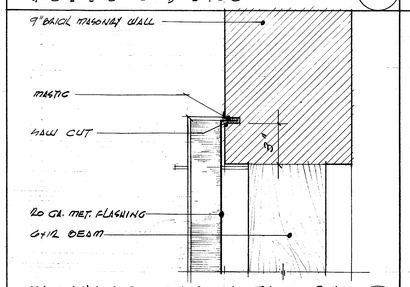
SILL **6**

SCALE - 3" = 1'-0"



FASCIA AT BRICK MASONRY (SEE STRUCT. DETAIL)

SCALE - 3" = 1'-0" **7**

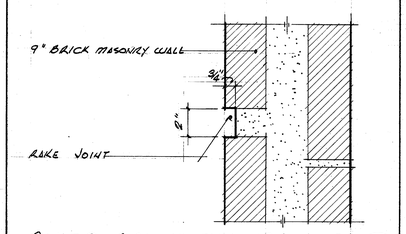


FLASHING AT BRICK MASONRY

SCALE - 3" = 1'-0" **8**

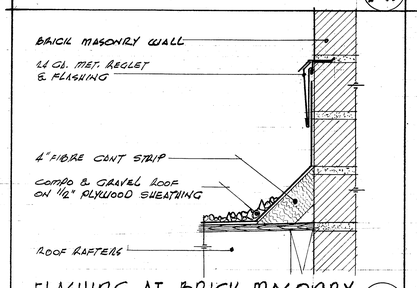
COPING AT BRICK PARAPET

SCALE - 3" = 1'-0" **9**



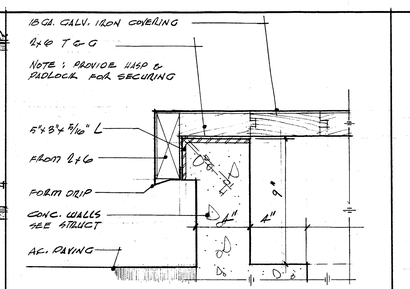
RAKED BRICK MASONRY JOINT

SCALE - 3" = 1'-0" **10**



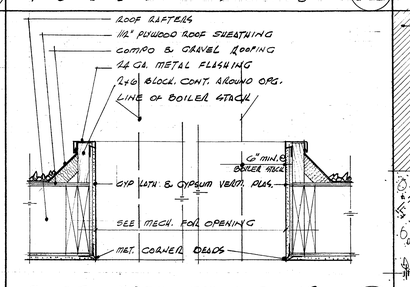
FLASHING AT BRICK MASONRY

SCALE - 3" = 1'-0" **11**



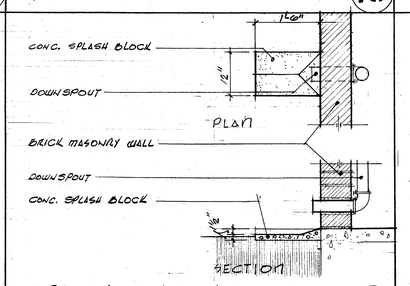
HATCH AT BRINE PIT

SCALE - 3" = 1'-0" **12**



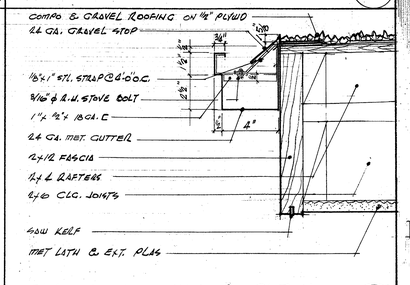
ROOF CURB AT MECH. EQUIP.

SCALE - 1 1/2" = 1'-0" **13**



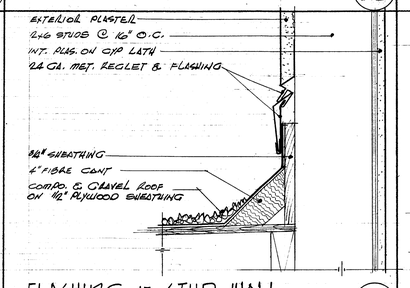
SPLASH BLOCK

SCALE - 3/4" = 1'-0" **14**



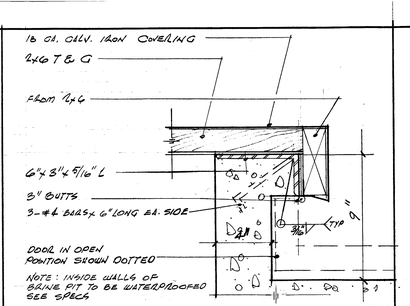
FASCIA & GUTTER DETAIL

SCALE - 3" = 1'-0" **15**



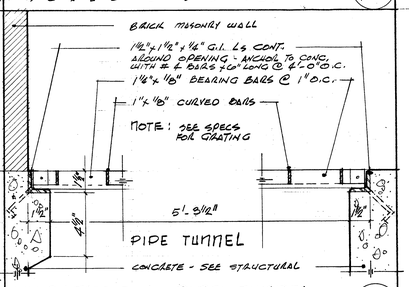
FLASHING AT STUD WALL

SCALE - 3" = 1'-0" **16**



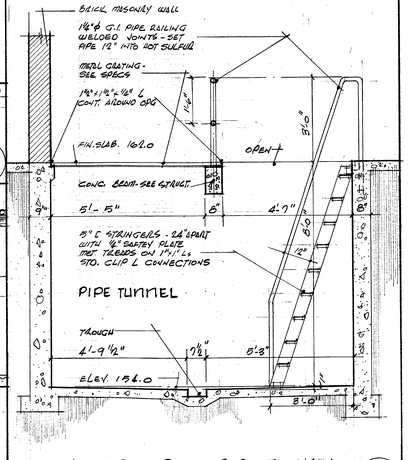
HATCH AT BRINE PIT - HINGED EDGE ONLY

SCALE - 3" = 1'-0" **17**



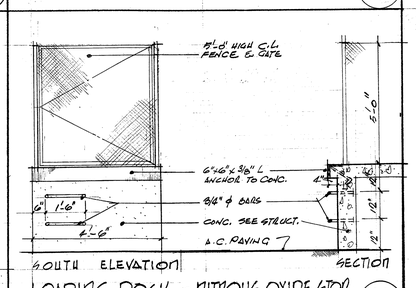
GRATING AT PIPE TUNNEL

SCALE - 3" = 1'-0" **18**



STEEL LADDER AT PIPE TUNNEL

SCALE - 1/2" = 1'-0" **19**



LOADING DOCK AT MITROUS OXIDE STOR.

SCALE - 1/2" = 1'-0" **20**

REVISIONS

5	
4	
3	
2	
1	

HENRY M. LATTE — STRUCTURAL ENGINEER
SAMUEL L. KAYE — MECHANICAL ENGINEER
FOSTER K. SAMPSON — ELECTRICAL ENGINEER

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
Los ANGELES, CALIFORNIA

AUGUST W. KOENIG
HOSPITAL CONSULTANT

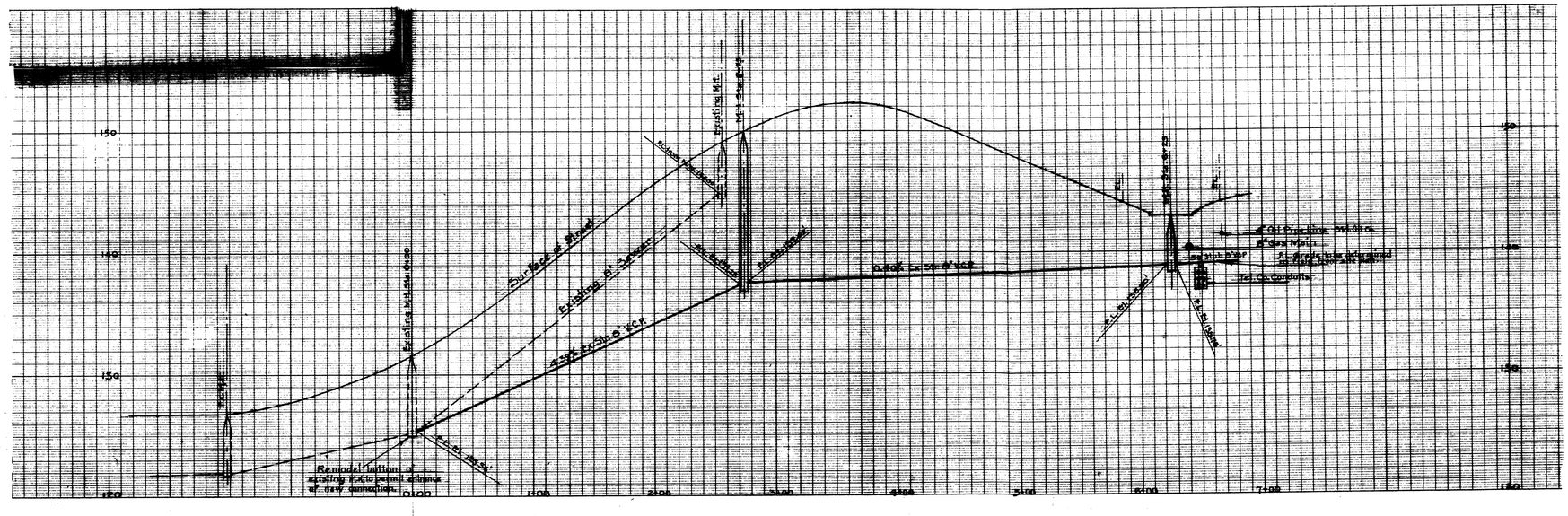
MISCELLANEOUS DETAILS

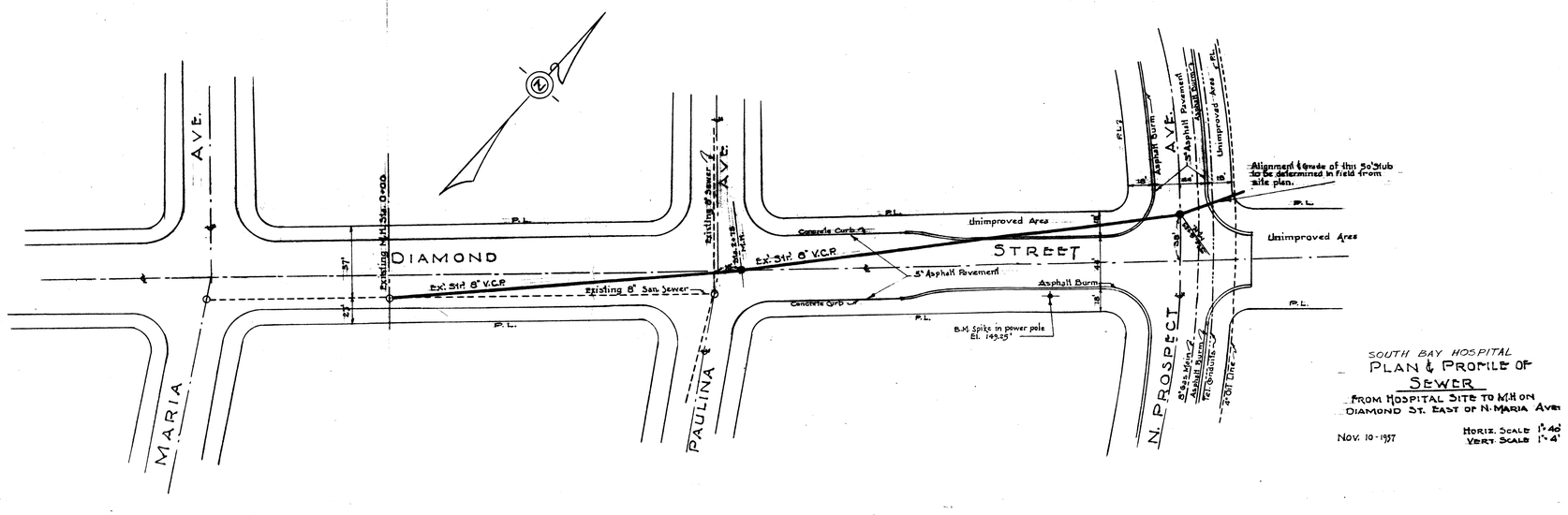
SOUTH BAY HOSPITAL

SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED CK
DRAWN BY BMH
DATE 12-18-67

A105





SOUTH BAY HOSPITAL
PLAN & PROFILE OF
SEWER
FROM HOSPITAL SITE TO M.H. ON DIAMOND ST. EAST OF N. MARIA AVE.

NOV. 10-1957

HORIZ. SCALE 1"=40'
VERT. SCALE 1"=4'

WALKER • KALIONZES • KLINGERMAN
ARCHITECTS
LOS ANGELES, CALIFORNIA

HENRY M. LAYNE, STRUCTURAL ENGINEER
SAMUEL L. KAYE, MECHANICAL ENGINEER
FOSTER K. SAMPSON, ELECTRICAL ENGINEER

REVISIONS
5
4
3
2
1

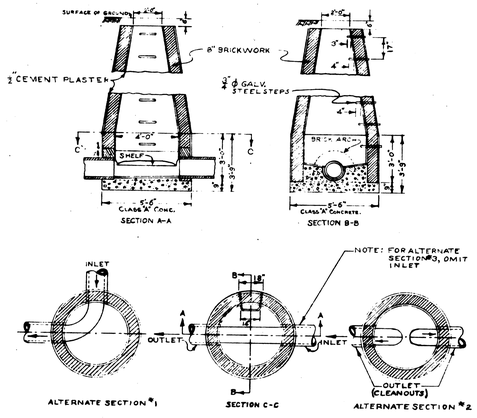
AUGUST W. KOENIG
HOSPITAL CONSULTANT

SEWER PLAN & PROFILE

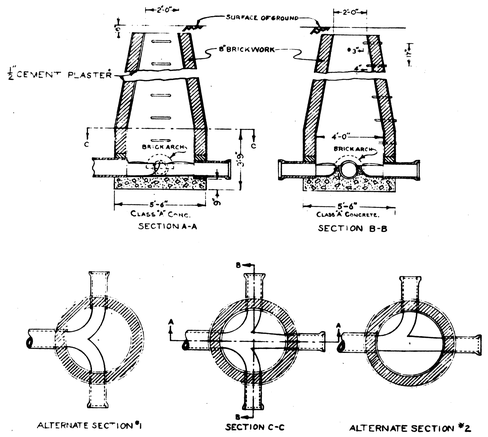
SOUTH BAY HOSPITAL
SOUTH BAY HOSPITAL DISTRICT
REDONDO BEACH, CALIFORNIA

CHECKED LB
DRAWN BY
DATE DEC. 16, 1957

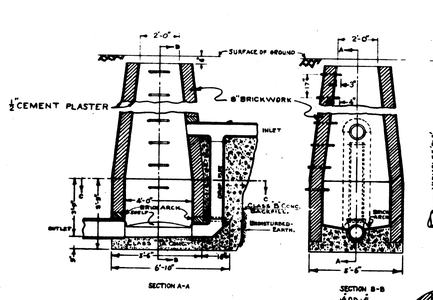
C1



STANDARD MANHOLE WITH ALTERNATE FLOW PATTERNS
INDICATED ON PLANS BY-MH

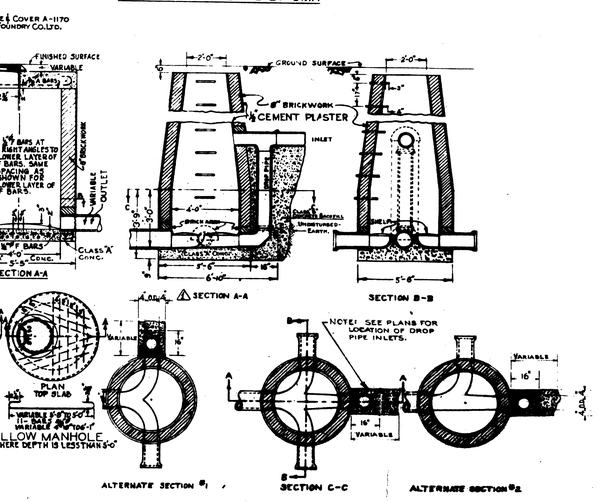


STANDARD JUNCTION MANHOLE WITH ALTERNATE FLOW PATTERNS
INDICATED ON PLANS BY-JMH



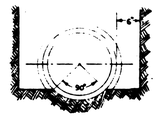
INDICATED ON PLANS BY-DMH
STANDARD DROP MANHOLE WITH ALTERNATE FLOW PATTERNS

GEN. NOTES: FOR ALL MANHOLES & WET WELL OF PUMPING STATION, USE FRAME & COVER AS PER STANDARD PLAN B-1636 DEPT. PUBLIC WORKS CITY OF LOS ANGELES. A COPY OF WHICH IS FILED IN THE OFFICE OF CITY ENGR. REDONDO BEACH. USE ¾" ϕ GALV. STEEL STEPS IN ALL MANHOLES. FOR BRICK MASONRY SEE SEC. 47 OF STANDARD SPECIFICATIONS.



⚠ STANDARD SHALLOW MANHOLE
TO BE CONSTRUCTED WHERE DEPTH IS LESS THAN 5'-0"

STANDARD JUNCTION DROP MANHOLE WITH ALTERNATE FLOW PATTERNS
INDICATED ON PLANS BY-JDMH



TYPICAL CROSS SECTION
PIPE IN TRENCH

SOUTH BAY HOSPITAL

STANDARD MANHOLE
DETAILS

REVISIONS					
1	2	3	4	5	6

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DATE DEC. 16, 1957

S2