CURRENT FLOOR PLANS

HISTORIC ST. JOHN'S HOSPITAL
139 N. Penn Ave., Salina, KS

ONLINE ONLY - Bidding Ends
Tuesday, December 16, 2021 @ 2:00 PM CST

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℄ OAKDALE AVE. (CONCRETE PAVEMENT)

℄ JOHNSTOWN AVE. (CONCRETE PAVEMENT)

℄ PENN AVE. (ASPHALT OVER BRICK PAVEMENT)

PROPERTY LINE

377.42'

377.54'

EXIST'G CURB ENTRANCE

NEW EMERGENCY
REF. NOTE: 2

NEW 10'-0" W. SERVICE DRIVE

NEW CAN STORAGE

EXIST'G PHYSICAL PLANT
(REF. MECH. & STRUCT. DRW'GS FOR NEW EQUIP.)

100'-0" OLD RIVER BED (FILLED W/RUBBLE)

EXIST'G POWER POLE W/LIGHT TO BE REMOVED BY OTHERS

NEW ADDITION
LOWER FLOOR = ELEV. 88'-8"
FIRST FLOOR = ELEV. 100'-0"
SECOND FLOOR = ELEV. 110'-9 3/8"
THIRD FLOOR = ELEV. 123'-6"
ROOF SLAB = ELEV. 136'-2"

EXIST'G BLD'G

NEW COOLING TOWER
REF. DETAIL

EXIST'G COOLING TOWER

81 - PARKING STALLS

NOTE: 10

NOTE: 11

NOTE: 13

NOTE: 14

NOTE: 15

NOTE: 12

NOTE: 9

NOTE: 8

NOTE: 4

REF. NOTE: 7

REF. NOTE: 5

GEN. CONTR. TO REVISE CONC. SLAB FOR NEW TEMPORARY ENTRANCE

NEW OPEN COURT AREA

NEW AREA DRAIN BY MECH. CONTR.

NEW DRIVE ENTRANCE

NEW 10'-0" SERVICE PARKING

NEW SERVICE STAIR & RAMP

CONSTRUCTION WORKING POINT @ EXIST'G LOWER FLOOR - REF. SHEET 5

NEW SECOND FLOOR ADDITION
(OVER EXIST'G FIRST FLOOR STRUCTURE)

EXIST'G BLD'G
FIRST FLOOR ELEV. = 100'-0"

EXIST'G FIRST FLOOR

75'-0" = 6 PARKING SPACES

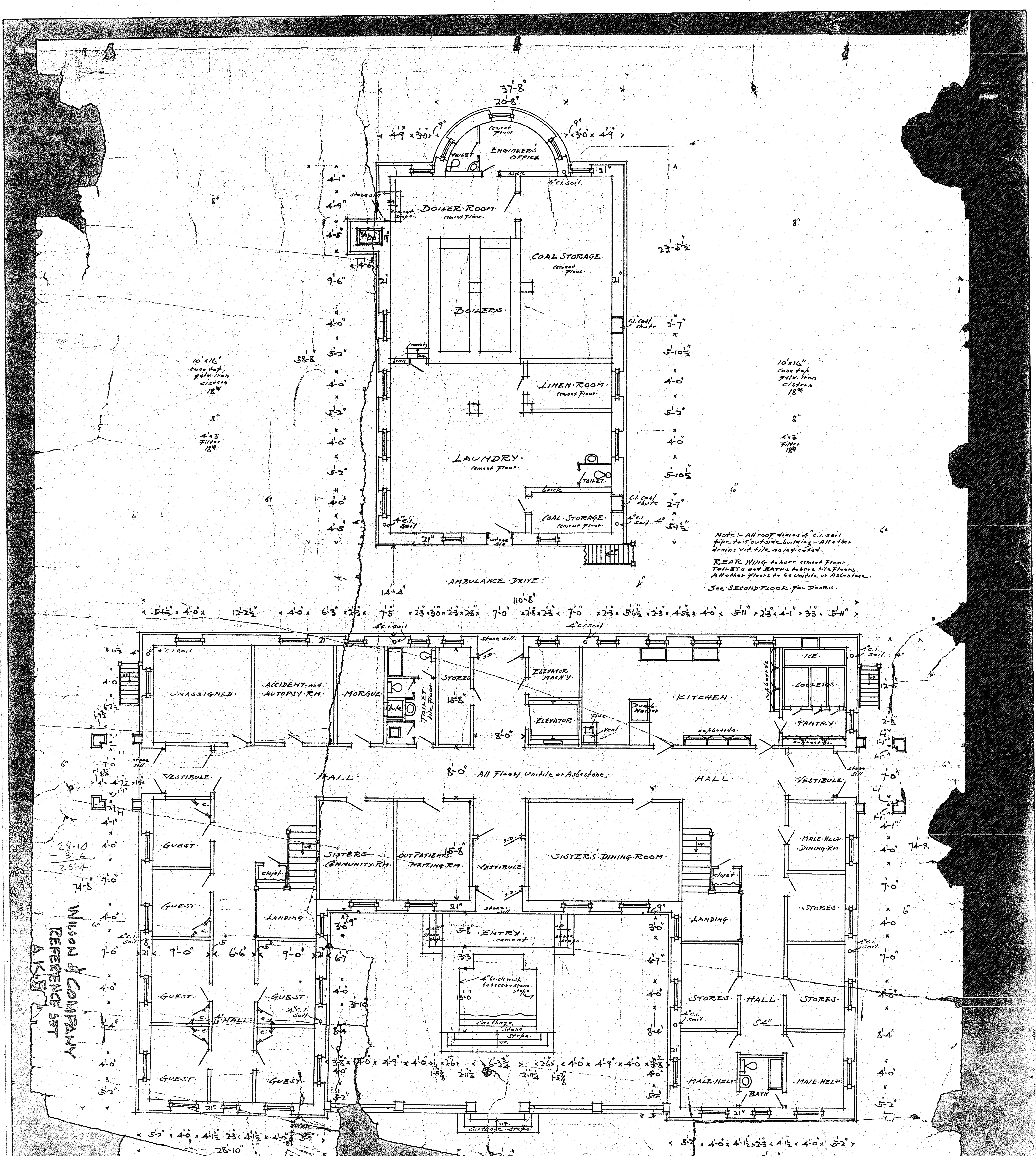
85'-0" = 7 PARKING SPACES

APPROX. 45,000 SQ. FT. OF PROPERTY TO BE FUTURE PARKING BY OWN. I.R.

FIRST TWO LOTS TO BE USED FOR GEN. CONTRACTORS EQUIP. STG. FENCE TO BY GEN. CONTR. IF REQ'D

FINISHED SITE PLAN

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



ENGINEER'S OFFICE
TOILET
cement Floor
BOILER ROOM
cement Floor
BOILERS
COAL STORAGE
LINEN ROOM
LAUNDRY
COAL STORAGE
c.i. coal chute
10'x16' cone top galv. iron cistern 18"
4'x3' Filter 18"
Note:- All roof drains 4" c.i. soil pipe to 5' outside building - All other drains vit. tile as indicated.
REAR WING to have cement Floor TOILETS and BATHS to have tile Floors. All other Floors to be Unitile or Asbestone.
See SECOND FLOOR for Doors.
AMBULANCE DRIVE
UNASSIGNED
ACCIDENT and AUTOPSY RM.
MORGUE
TOILET tile Floor
STORES
ELEVATOR MACH'Y
ELEVATOR
Dumb Waiter
KITCHEN
ICE
COOLERS
PANTRY
cupboards
HALL
All Floors Unitile or Asbestone
VESTIBULE
GUEST
SISTERS' COMMUNITY RM.
OUT PATIENTS WAITING RM.
SISTERS' DINING ROOM
MALE HELP DINING RM.
LANDING
closet
ENTRY cement
4" brick work to receive stone steps
Carthage Stone Steps
STORES
MALE HELP
BATH
WILSON & COMPANY REFERENCE SET A. K. B.
RST FLOOR PLAN
le 8 feet ... inch
ST. JOHN'S HOSPITAL
conducted by
THE SISTERS OF ST. JOSEPH
SALINA KANS.

NOTE :- All closets & cupboards fitted with shelves as desired by Owners.

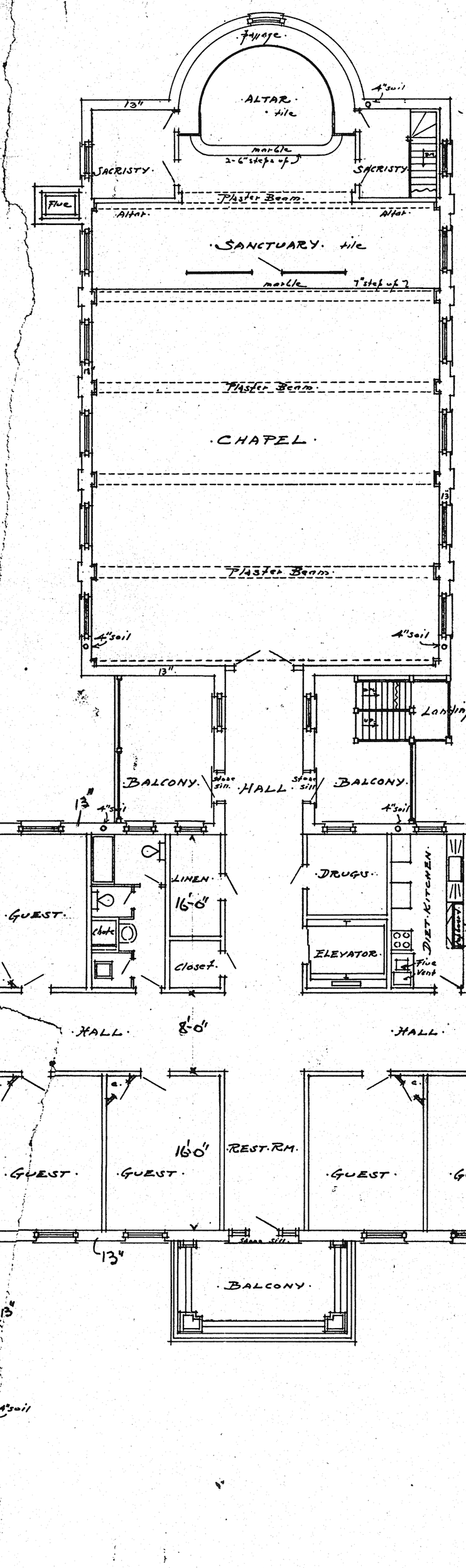
Note:- HALLS, VESTIBULE, BATHS AND TOILETS to have tile Floor. All other Floors to be UNITILE or ASBESTONE.

DOORS:-
Corridor to Rooms 3'x7'x1¾" Thick
" to Toilets & Diet K. 2'-8"x7'x1¾" "
Room closet doors 2'x6'-8"x1⅜"
Communicating doors 2'-8"x6'-8"x1⅜"

SECOND FLOOR PLAN.
Scale 8 feet per inch.

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THE SISTERS OF ST. JOSEPH
SALINA KANS
A Smith Architect Salina Kansas

28'-2
2-10
25-4



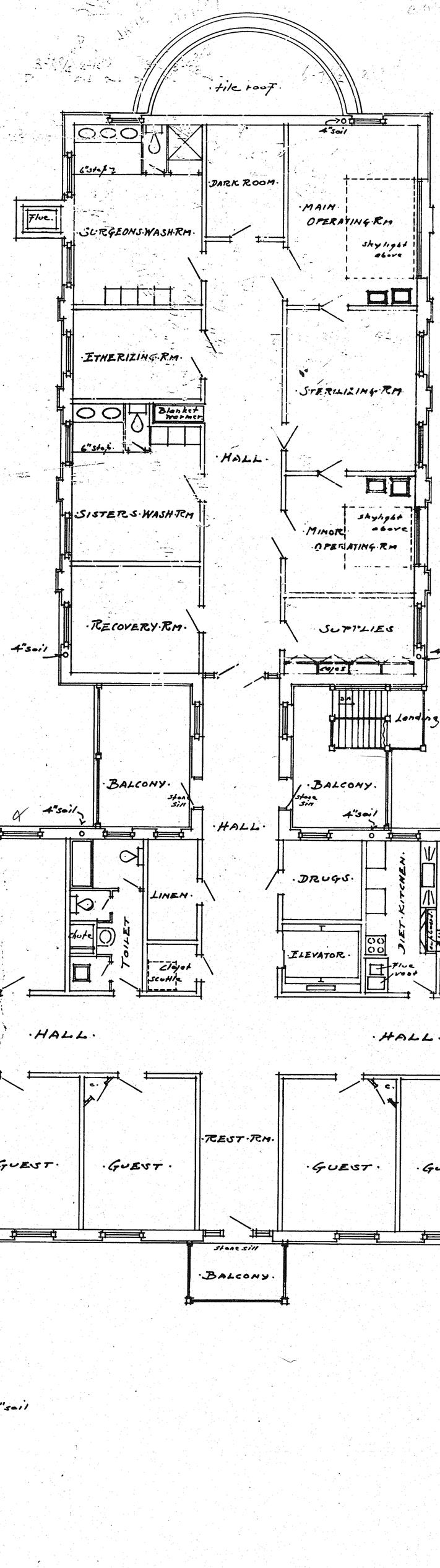
NOTE:- SANCTUARY [illegible]
and BATHS to have [illegible]
All other Floors to be [illegible] or Asbestone
See SECOND FLOOR [illegible]

THIRD FLOOR PLAN

scale 8 Feet for inch

ST JOHNS HOSPITAL
conducted by
THE SISTERS OF ST JOSEPH
SALINA KANS

C.A. Smith. Architect. Salina Kans



NOTE ... OPERATING ROOMS, TOILETS and BATHS to have tile Floors. All other Floors to be Unitile or Asbestone.

See SECOND FLOOR for DOORS.

FOURTH FLOOR PLAN

scale 8 Feet to inch

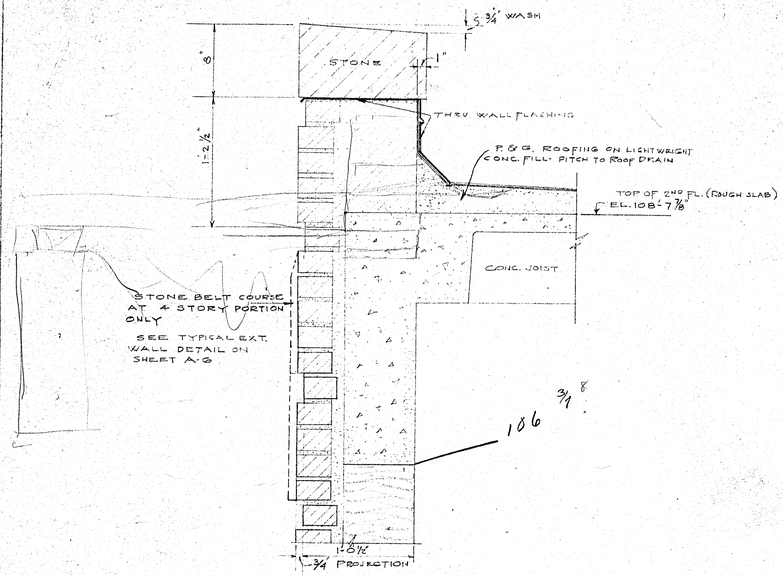
ST. [illegible]'S HOSPITAL

erected by

THE SISTERS OF ST. JOSEPH

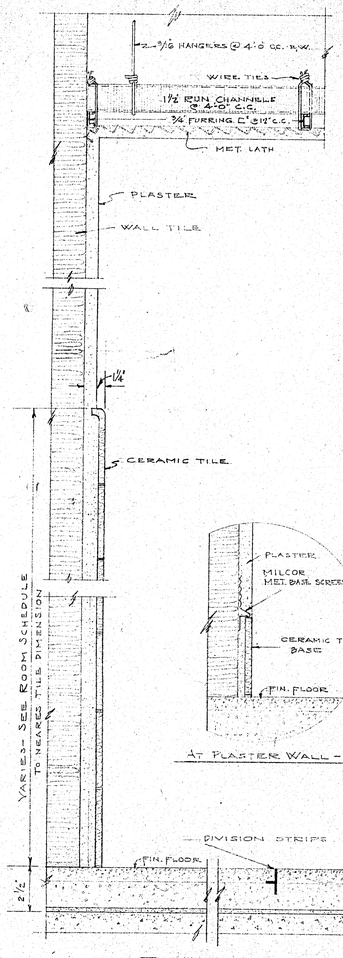
[illegible]LINA KANS

GA[illegible] Architect Salina Kans



SECTION (1 / A-2)

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

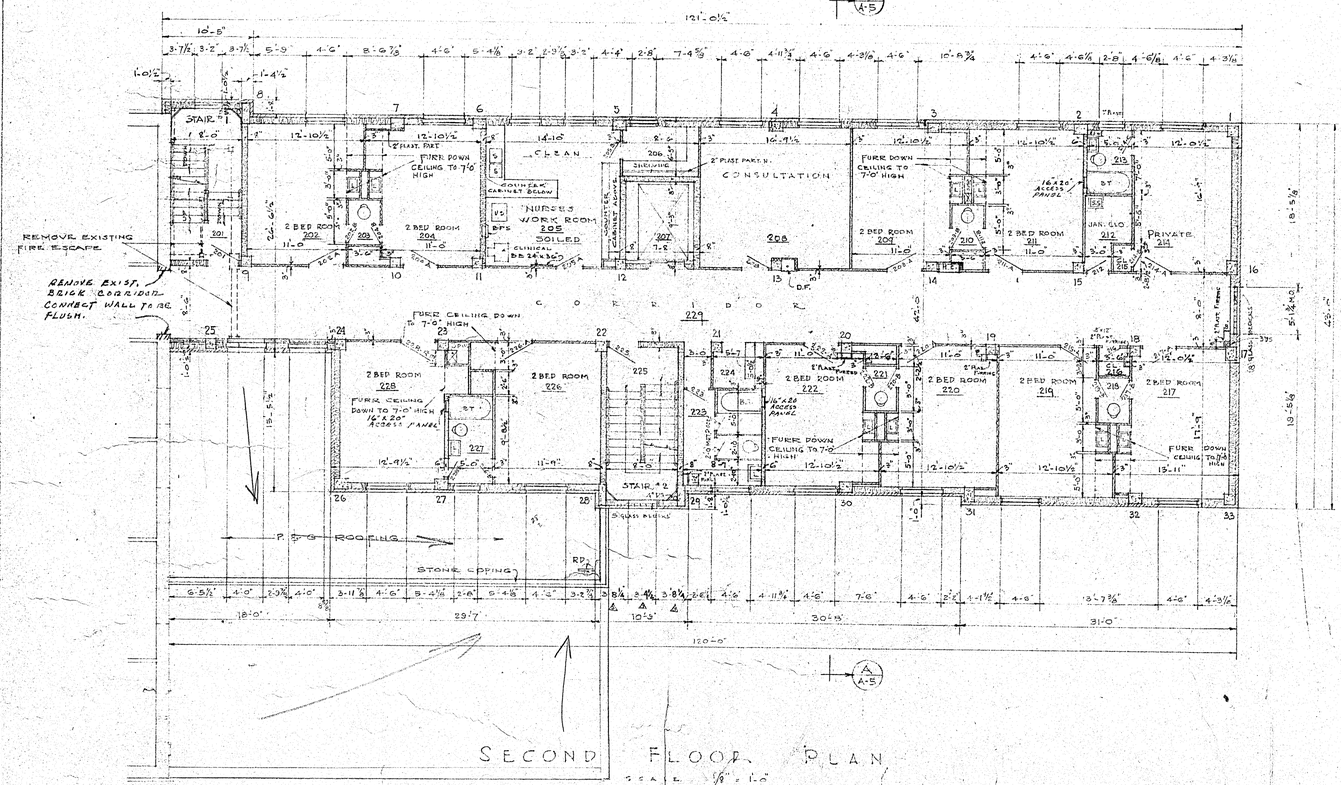


AT PLASTER WALL - TILE BASE

TYPICAL DETAIL

SUSPENDED CEILING - TILE WAINSCOT & BASE

SCALE 3" = 1'-0"



SECOND FLOOR PLAN

SCALE 1/8" = 1'-0"

SECOND FLOOR ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR: TERRAZZO	FLOOR: CERAMIC TILE	BASE: TERRAZZO	BASE: TILE	BASE: ASPHALT TILE	WALLS: PLASTER	WALLS: ACOUSTIC TILE	CEILING: PLASTER	CEILING: ACOUSTIC TILE	CEILG HT.	TRIM	DECORATION: WALLS	DECORATION: CEILG	REMARKS
201	STAIRWAY														STAIR DETAIL SHEET A-7
202	BED ROOM										9'-5				4'0" MARBLE WAINSCOT AROUND LAVATORY
203	TOILET										8'-0"				4'-0" LINOLEUM WAINSCOT
204	BED ROOM										9'-5"				
205	NURSES WORK ROOM										9'-5"				4'-0" CERAMIC TILE WAINSCOT
206	LINEN STORAGE										9'-5"				
207	ELEVATOR														UNFINISHED
208	CONSULTATION										9'-5"				
209	BED ROOM										9'-5"				
210	TOILET										8'-0"				4'-0" LINOLEUM WAINSCOT
211	BED ROOM										9'-5"				
212	JANITOR CLOSET										8'-0"				
213	BATH										9'-5"				4'-6" CERAMIC TILE WAINSCOT TO 7'-0" A.F.F.
214	PRIVATE ROOM										9'-5"				
215	CLOSET										8'-0"				
216	CLOSET										8'-0"				
217	BED ROOM										9'-5"				
218	TOILET										8'-0"				4'0" MARBLE WAINSCOT AROUND LAVATORY
219	BED ROOM										9'-5"				4'-0" LINOLEUM WAINSCOT
220	BED ROOM										9'-5"				4'0" MARBLE WAINSCOT AROUND LAVATORY
221	TOILET										8'-0"				4'-0" PLYWOOD WAINSCOT AROUND LAVATORY
222	BED ROOM										9'-5"				4'0" LINOLEUM WAINSCOT
223	TOILET										9'-5"				4'0" MARBLE WAINSCOT AROUND LAVATORY
224	NURSES STATION										7'-0"				4'0" CERAMIC TILE WAINSCOT
225	STAIRWAY														CEILING HEIGHT VARIES - SEE STAIR DETAIL SHEET A-7
226	BED ROOM										9'-5"				
227	BATH										8'-0"				4'-6" CERAMIC TILE WAINSCOT TO 7'-0" AT BATH TUB
228	BED ROOM										9'-5"				
229	CORRIDOR										9'-6"				

SECOND FLOOR DOOR SCHEDULE

DOOR NUMBER	ROOM NAME OR LOCATION	SIZE: WIDTH	SIZE: HEIGHT	SIZE: THICK	TYPE	HAND	WALL THICK	JAMB SECT.	JAMB DEPTH	REMARKS
201	CORR. TO STAIR # 1	3'-4	7'-0"	1 3/4	A1-W	R	8"	1-C	5 1/4"	
202A	" TO 2-BED RM	3'-10	"	"	AW	L	4"	1	5 1/4"	
202B	2-BED RM TO TOILET	2'-0	"	"	AW	R	4"	1	5 1/4"	
204A	CORR. TO 2 BED RM	3'-10	"	"	AW	R	4"	1	5 1/4"	
204B	2-BED RM TO TOILET	2'-0	"	"	AW	L	4"	1	5 1/4"	
205A	CORR. TO NURSE'S WK. RM.	3'-0	"	"	AW	L	4"	1	5 1/4"	
205B	SHELVES TO " " "	2'-0	"	"	AW	R	4"	1	5 1/4"	
208	CORR. TO CONSULTATION	3'-0	"	"	AW	R	4"	1	5 1/4"	
209A	" TO 2 BED RM	3'-10	"	"	AW	L	4"	1	5 1/4"	
209-B	2 BED RM TO TOILET	2'-0	"	"	AW	R	4"	1	5 1/4"	
211A	CORR. TO 2 BED RM	3'-10	"	"	AW	R	4"	1	5 1/4"	
211-B	2-BED RM TO TOILET	2'-0	"	"	AW	L	4"	1	5 1/4"	
212	CORR TO JAN CLO.	2'-6	"	"	D.W.	L	4"	1	5 1/4"	
214-A	" TO PRIVATE RM	3'-10	"	"	AW	R	4"	1	5 1/4"	
214-B	CLO TO "	2'-0	"	"	AW	R	4"	1	5 1/4"	
214-C	PRIVATE RM. TO BATH	2'-0	"	"	AW	R	4"	1	5 1/4"	
216	CORR. TO CLOS.	2'-0	"	"	AW	L	4"	1	5 1/4"	
217-A	" TO 2 BED RM	3'-10	"	"	AW	L	4"	1	5 1/4"	
217-B	2-BED RM TO TOILET	2'-0	"	"	AW	R	4"	1	5 1/4"	
219-A	CORR. TO 2 BED RM	3'-10	"	"	AW	R	4"	1	5 1/4"	
219-B	2-BED RM TO TOILET	2'-0	"	"	AW	L	4"	1	5 1/4"	
220A	CORR TO 2 BED RM	3'-10	"	"	AW	L	4"	1	5 1/4"	
220B	2-BED RM TO TOILET	2'-0	"	"	AW	R	4"	1	5 1/4"	
222A	CORR TO 2 BED RM	3'-10	"	"	AW	R	4"	1	5 1/4"	
222B	2-BED RM TO TOILET	2'-0	"	"	AW	L	4"	1	5 1/4"	
223	CORR TO BATH	2'-6	"	"	AW	R	4"	1	5 1/4"	
225	CORR. TO STAIR # 2	3'-4	"	"	A1-W	R	8"	1-C	5 1/4"	
226A	CORR TO 2-BED RM	3'-10	"	"	AW	L	4"	1	5 1/4"	
226B	2-BED RM TO BATH	2'-0	"	"	AW	L	4"	1	5 1/4"	
228A	CORR TO 2-BED RM	3'-10	"	"	AW	R	4"	1	5 1/4"	
228B	2-BED RM TO BATH	2'-0	"	"	AW	R	6"	1	7 1/4"	

REVISIONS

	DATE	DESCRIPTION
	9/29/50	DETAILS ADDED - WINDOW M.O.D. MENSIONS ADDED
	10/6/50	(NO REVISION) ISSUED FOR BIDDING
A	10/30/50	DIMENSION CORRECTION GLASS BLOCK W.O.I. STATE #3
	11/20/50	CHANGED ROOM FIN. SCHED. ROOMS 203-208-210-216-224-229
	11/20/50	CHANGED DOORS 201 & 225 TO TYPE A1-W SCHEDULE
	11/20/50	ADDED BULLETIN BOARDS

SECOND FLOOR PLAN

ADDITION TO ST. JOHN'S HOSPITAL

SALINA, KANSAS.

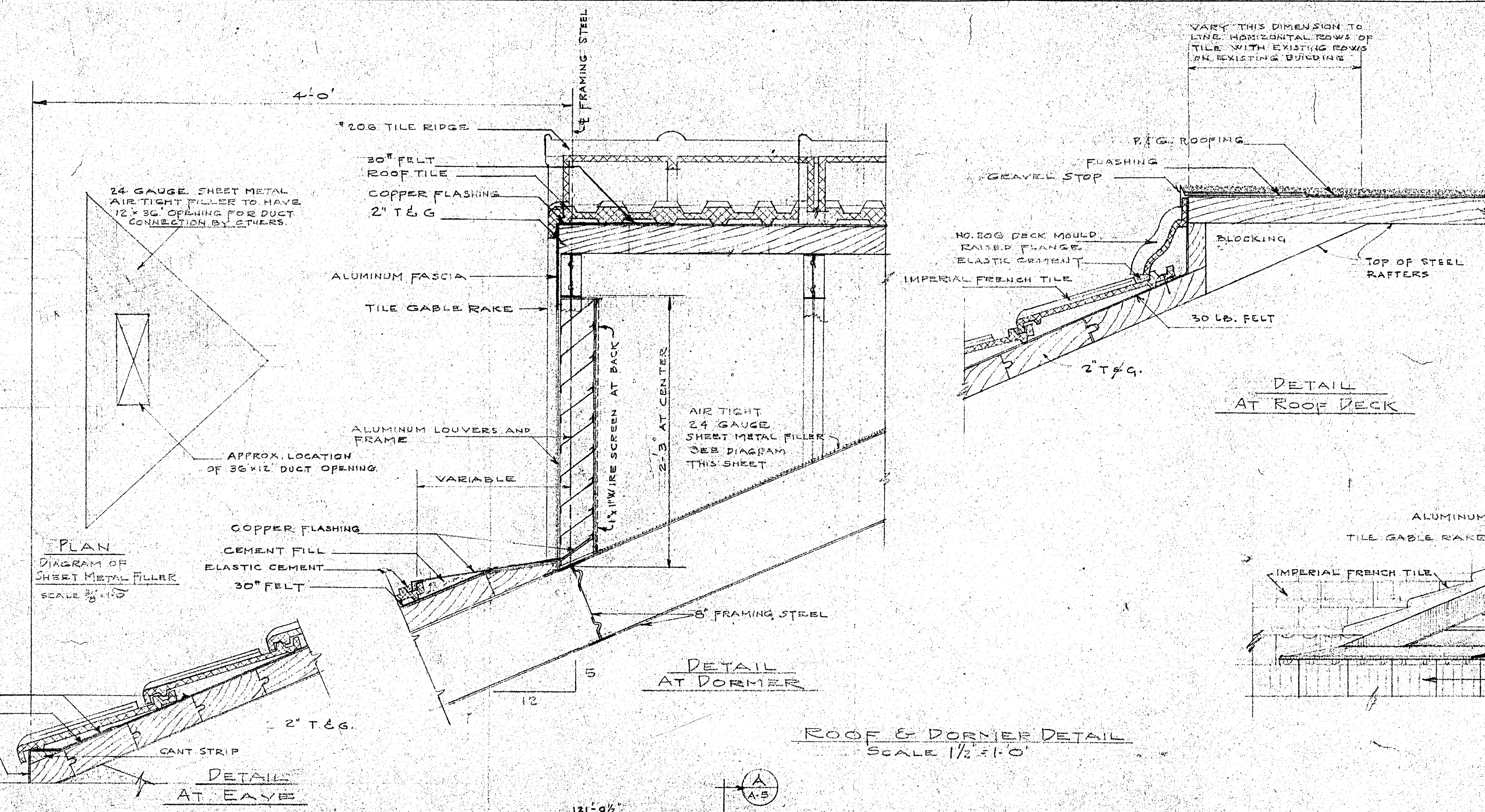
WALTER BUTLER CO.

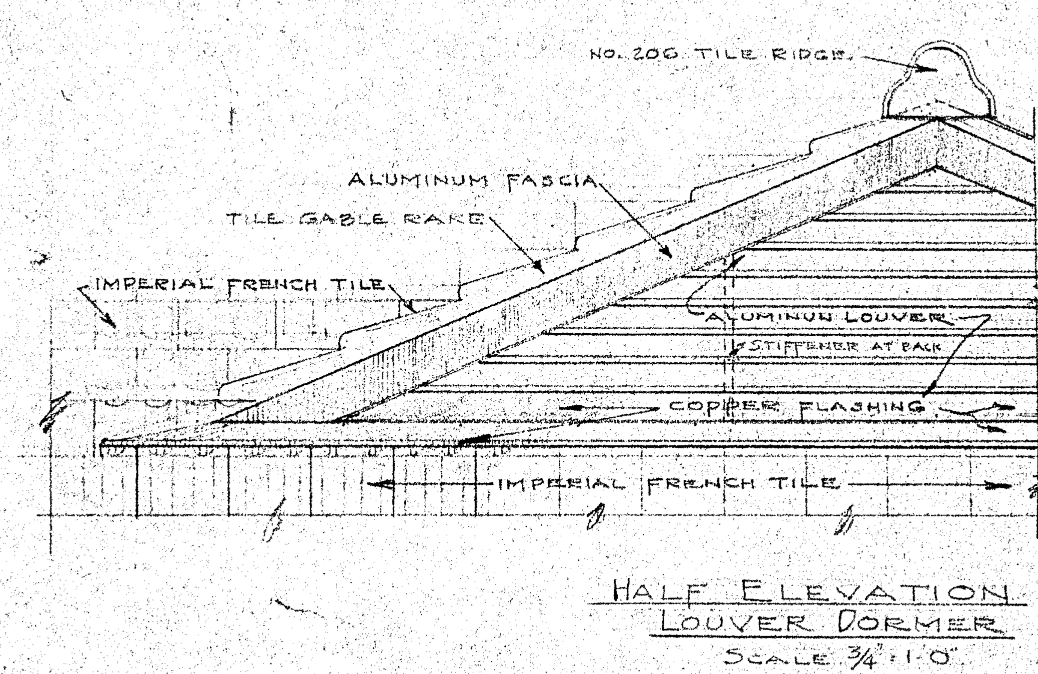
ST. PAUL 1, MINNESOTA

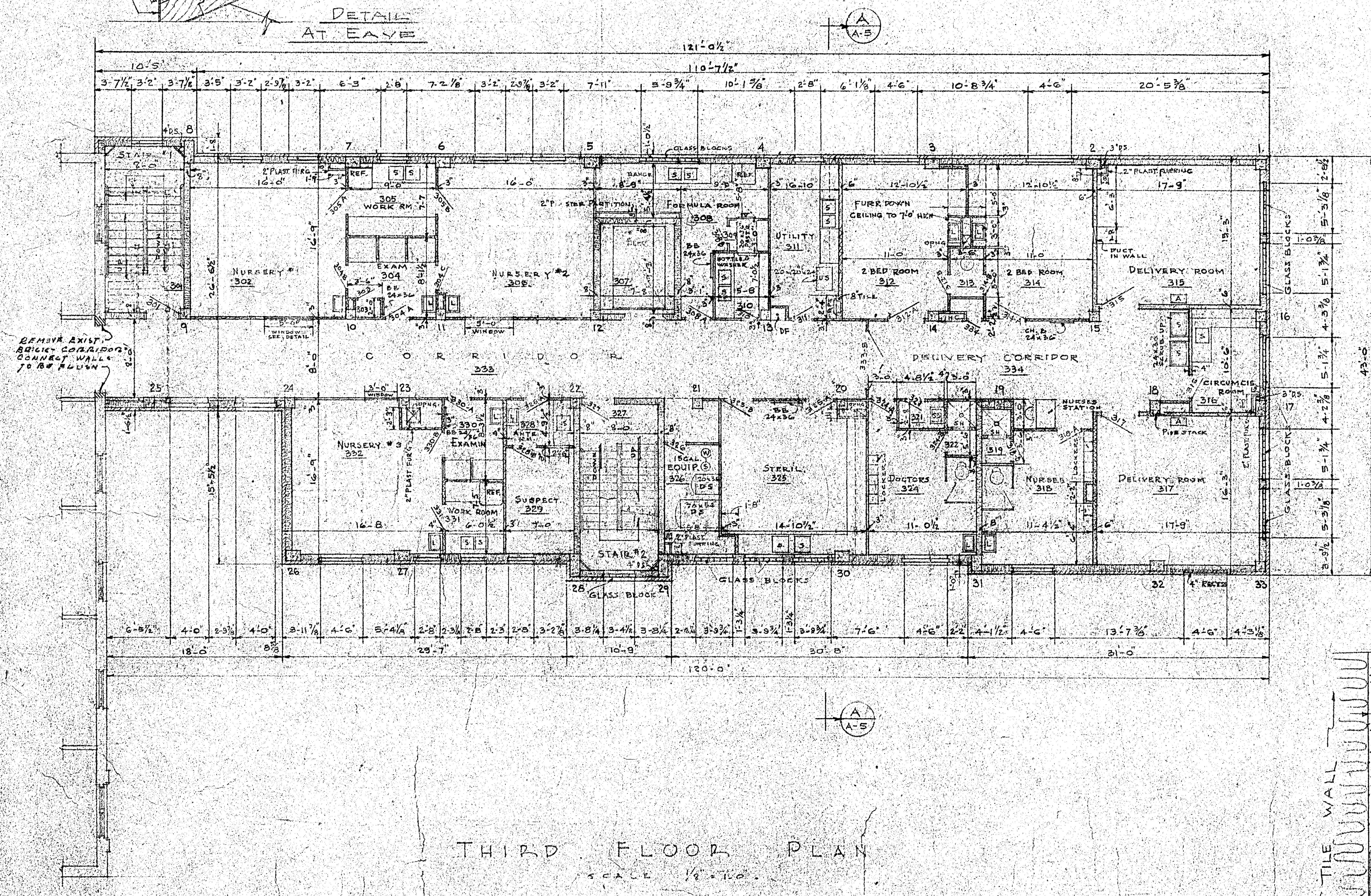
RAY R. GAUGER, REG. ARCHITECT

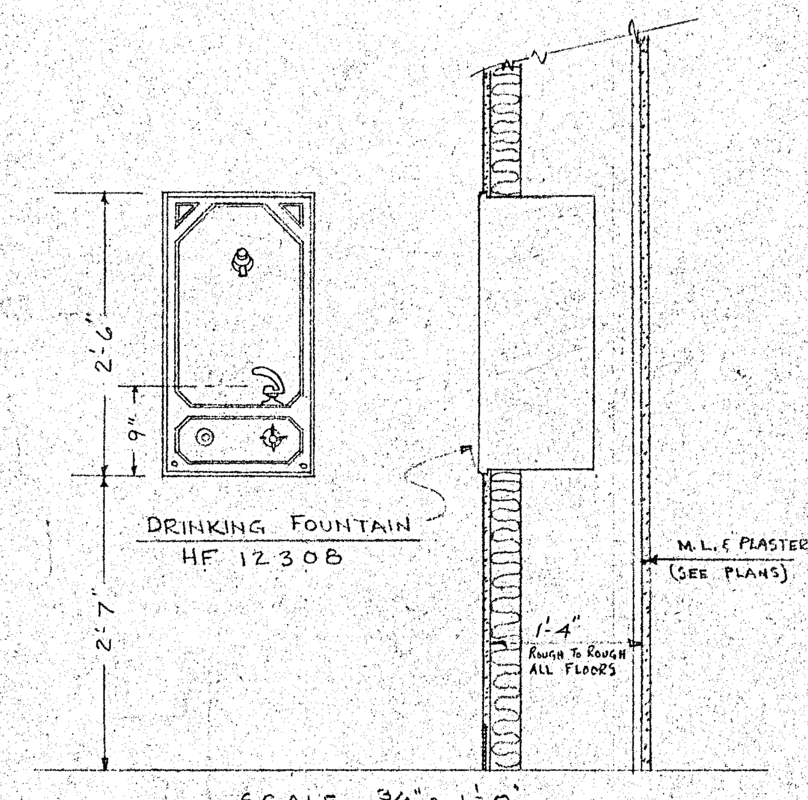
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E.H.P. F.W. D.P.M.		8-4-50		A-2

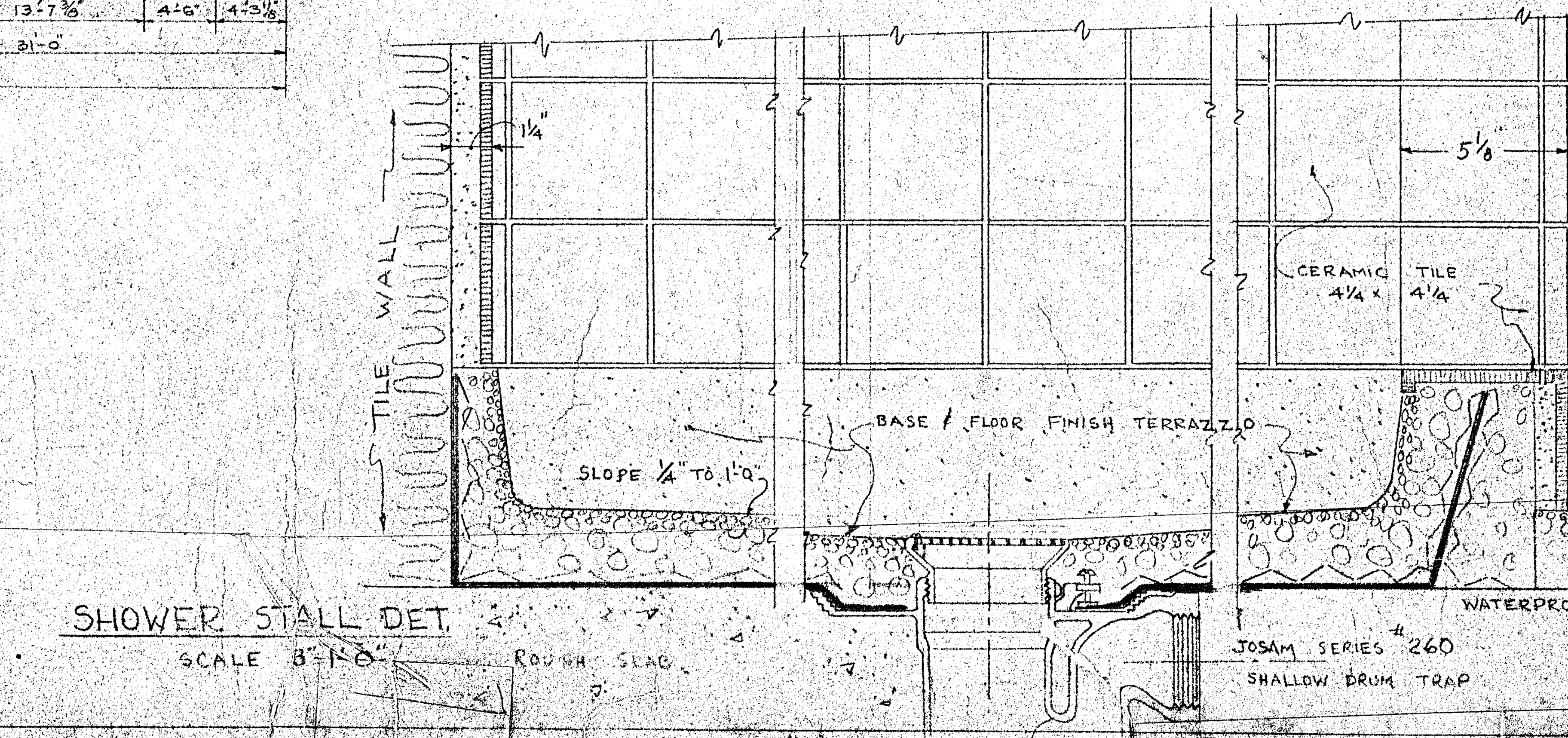
77-2











THIRD FLOOR ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR: TERRAZZO	FLOOR: CEMENT FIN.	BASE: TERRAZZO	BASE: CERAMIC TILE	BASE: ASPHALT TILE	WALLS: PLASTER	WALLS: ACOUSTIC PLAS.	WALLS: CERAMIC TILE	CEILING: PLASTER	CEILING: ACOUSTIC PLAS.	CEILING HT.	TRIM	DECORATION: WALLS	DECORATION: CEILG	REMARKS
301	STAIRWAY	X		X			X			X						CEILING HT. VARIES - SEE STAIR DET. SHEET A-7
302	NURSERY #1	X			X		X				X	9'-5"				
303	CLOSET	X			X		X			X		8'-0"				
304	EXAMINATION	X			X		X			X		8'-6"				
305	WORK ROOM	X			X		X			X		9'-5"				4'-0" CER. TILE WAINSCOT
306	NURSERY #2	X			X		X				X	9'-5"				
307	ELEVATOR															UNFINISHED
308	FORMULA ROOM	X			X		X			X		9'-5"				4'-0" CERAMIC TILE WAINSCOTE
309	PASTEURIZER ROOM	X														UNFINISHED
310	BOTTLE WASH'G.	X			X		X			X		8'-6"				4'-0" CERAMIC TILE WAINSCOTE
311	UTILITY	X			X		X			X		9'-5"				
312	BED ROOM	X			X		X			X		9'-5"				4'-0" MARLITE WAINSCOTE AROUND LAVATORY
313	TOILET	X			X		X			X		8'-0"				4'-0" LINOLEUM WAINSCOTE
314	BED ROOM	X			X		X			X		9'-5"				
315	DELIVERY ROOM	X			X		X			X		9'-5"				5'-6" CERAMIC TILE WAINSCOTE CONDUCTIVE FLOOR
316	CIRCUMCIS. ROOM	X			X		X			X		9'-5"				5'-6" CERAMIC TILE WAINSCOTE CONDUCTIVE FLOOR
317	DELIVERY ROOM	X			X		X			X		9'-5"				5'-6" CERAMIC TILE WAINSCOTE CONDUCTIVE FLOOR
318	NURSES	X			X		X			X		9'-5"				
319	SHOWER	X			X		X			X		8'-0"				7'-0" CERAMIC TILE WAINSCOTE
321	JANITOR CLOSET	X			X		X			X		8'-0"				
322	SHOWER	X			X		X			X		8'-0"				7'-0" CERAMIC TILE WAINSCOTE
324	DOCTORS	X			X		X			X		9'-5"				
325	STERILIZING ROOM	X			X		X			X		9'-5"				4'-0" CERAMIC TILE WAINSCOTE
326	STERIL'G. EQUIP. RM.	X			X		X			X						
327	STAIRWAY	X		X			X			X						CLEAR HEIGHT VARIES SEE STAIR DETAIL SHEET A-7
328	ANTE ROOM	X			X		X			X		8'-6"				
329	SUSPECT ROOM	X			X		X				X					
330	EXAMIN. ROOM	X			X		X			X		8'-6"				
331	WORK ROOM	X			X		X			X						4'-0" CER. TILE WAINSCOT
332	NURSERY #3	X			X		X				X					
333	CORRIDOR	X			X		X				X					
334	DELIVERY CORRIDOR	X			X		X				X					4'-0" CERAMIC TILE AROUND SCRUB-UP ONLY. SEE PLAN. CONDUCTIVE FLOOR

THIRD FLOOR DOOR SCHEDULE

DOOR NUMBER	ROOM NAME OR LOCATION	SIZE: WIDTH	SIZE: HEIGHT	SIZE: THICK	TYPE	HAND	WALL THICK	JAMB SECT.	JAMB DEPTH	REMARKS
301	CORR. TO STAIR #1	3'-4	7'-0	1 3/4"	A1-W	R	8"	1-C	5 1/4"	
303	CLOS. TO EXAM. RM.	2'-0	"	"	AW	L	4"	1	5 1/4"	
304A	CORR. TO " "	2'-8	"	"	CW	L	4"	1	5 1/4"	OBSCURE GLASS
304B	EXAM. RM. TO NURSERY #1	2'-6	"	"	CW	L	4"	1	5 1/4"	CLEAR GLASS
304C	" " TO " #2	2'-6	"	"	CW	R	4"	1	5 1/4"	" "
305A	WORK RM. TO NURSERY #1	2'-6	"	"	CW	R	4"	1	5 1/4"	" "
305B	" " TO " #2	2'-6	"	"	CW	L	4"	1	5 1/4"	" "
308A	CORR. TO FORMULA	2'-6	"	"	BW	R	4"	1	5 1/4"	" "
308B	PASTR. TO "	2'-2	"	"	DW	L	4"	1	5 1/4"	
310	CORR. TO BOTTLEWASH	2'-4	"	"	BW	R	4"	1	5 1/4"	
311	" TO UTILITY	2'-8	"	"	AW	L	4"	1	5 1/4"	
312A	DEL. CORR. TO 2-B.R.	3'-10	"	"	AW	L	4"	1	5 1/4"	
312B	TOILET TO "	2'-0	"	"	AW	L	4"	1	5 1/4"	
314A	DEL. CORR TO "	3'-10	"	"	AW	R	4"	1	5 1/4"	
314B	TOILET TO	2'-0	"	"	AW	R	4"	1	5 1/4"	
315	DEL. CORR. TO DEL. #1	3'-10	"	"	AW	L	6"	1B	7 1/4"	SOUND PROOF
316	" " TO CIRCUM.	2'-8	"	"	AW	R	4"	1	5 1/4"	
317	" " TO DEL. #2	3'-10	"	"	AW	R	6"	1B	7 1/4"	SOUND PROOF
318A	" " TO NURSES RM.	2'-6	"	"	AW	L	4"	1	5 1/4"	
318B	SHOWER TO " "	2'-0	"	"	AW	L	4"	1	5 1/4"	
321	DEL. CORR TO UTILITY	2'-6	"	"	DW	R	4"	1	5 1/4"	
324A	" " TO DOCTORS RM.	2'-6	"	"	AW	R	4"	1	5 1/4"	
324B	SHOWER TO " "	2'-0	"	"	AW	R	4"	1	5 1/4"	
325A	CORR TO STERIL. RM.	2'-8	"	"	AW	L	4"	1	5 1/4"	
325B	" TO " "	2'-8	"	"	AW	R	4"	1	5 1/4"	
326	" TO STERIL EQUIP.	2'-6	"	"	D.W.	R	4"	1	5 1/4"	
327	" TO STAIR #2	3'-4	"	"	A1-W	R	8"	1-C	5 1/4"	
328A	" TO ANTE RM.	2'-8	"	"	CW	L	4"	1	5 1/4"	OBSCURE GLASS
328B	ANTE RM. TO SUSPECT	2'-6	"	"	CW	R	4"	1	5 1/4"	CLEAR GLASS
330A	CORR. TO EXAM	2'-8	"	"	CW	R	4"	1	5 1/4"	OBSCURE "
330B	EXAM TO NURSERY #3	2'-6	"	"	CW	R	4"	1	5 1/4"	CLEAR "
331	WORK RM TO " #3	2'-6	"	"	CW	L	4"	1	5 1/4"	" "
333B	CORR TO DEL. CORR.	2@3'-0	"	1 3/4	AW	R&L	4"	1	5 1/4	
334	ELECT. CLOS. TO DEL. CORR	1'-8"	"	"	DW	R	4"	1	5 1/4	

REVISIONS

DATE	DESCRIPTION	BY
9/25/50	DETAILS ADDED & CORRECTIONS - WINDOW M.O. DIMENSIONS ADDED	F.W.
10/3/50	SCREEN AT DORMER LOUVER REVISED	D.B.M.
10/6/50	(NO REVISION) ISSUED FOR BIDDING	C.H.R.
11/20/50	REVISIONS TO ROOM FINISH SCHEDULE - SEE ROOMS 302-304-305-306-313-328-329-330-331-332	C.H.R.
11/20/50	CHANGED DOORS 301 & 327 TO TYPE A1 IN SCHEDULE	C.H.R.
11/21/50	CHANGED PRE CAST ROOF SLAB TO 2" T & G ON DORMER AND ROOF DECK DETAILS	C.H.R.
11/28/50	ADDED CHALK BOARDS & BULLETIN BDS.	C.H.R.

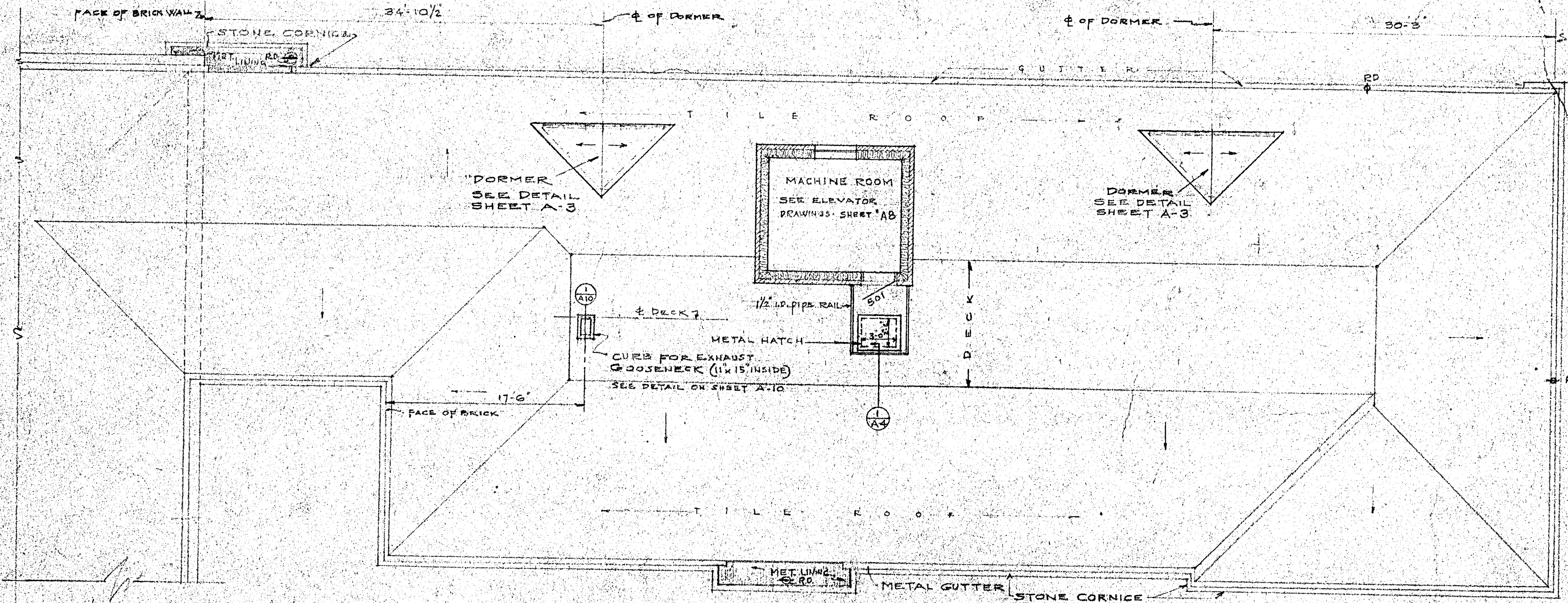
77-3

THIRD FLOOR PLAN

ADDITION TO ST. JOHN'S HOSPITAL
SALINA, KANSAS

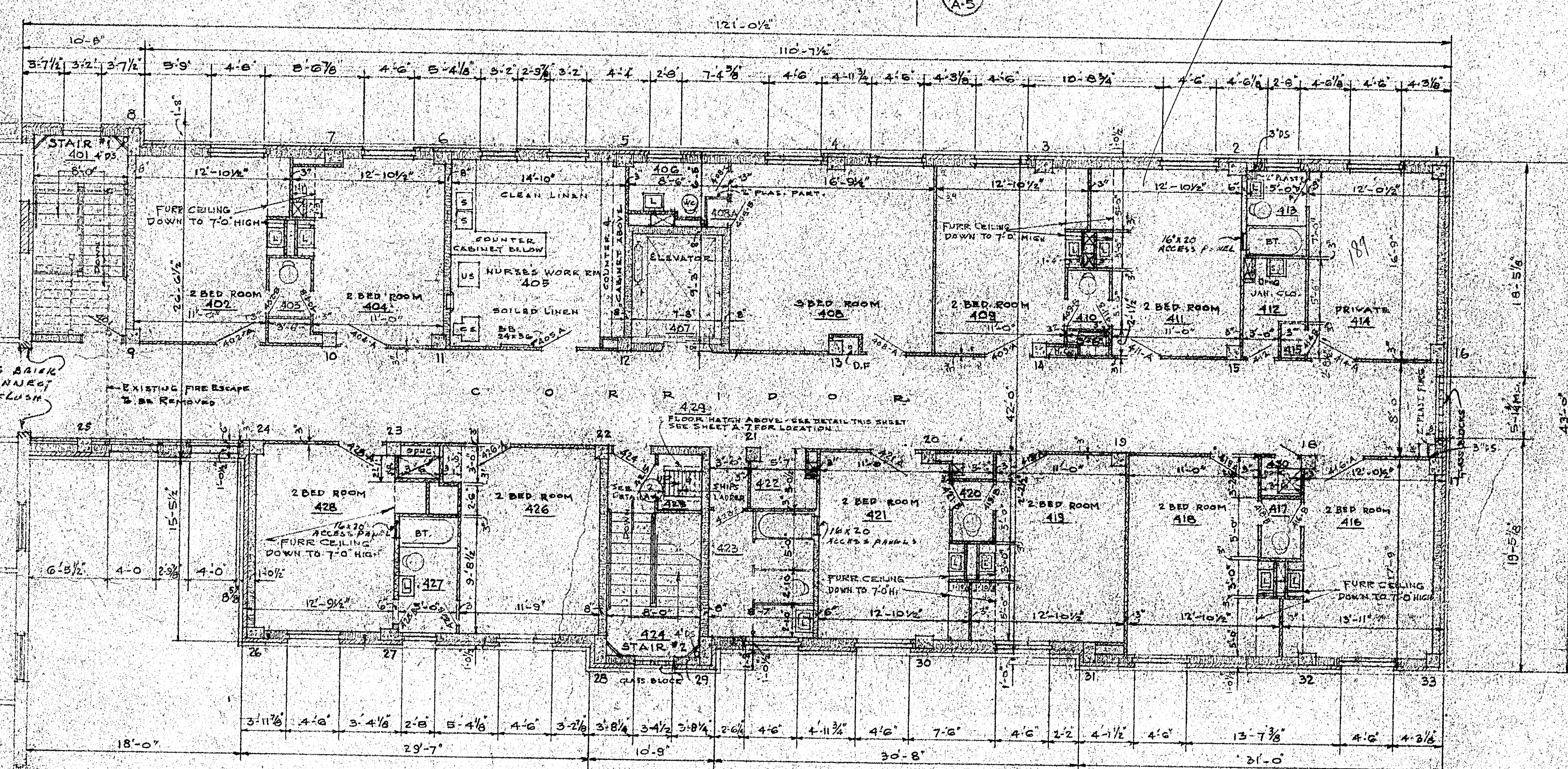
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C.H.R. F.W. D.B.M.		8-50		A-3



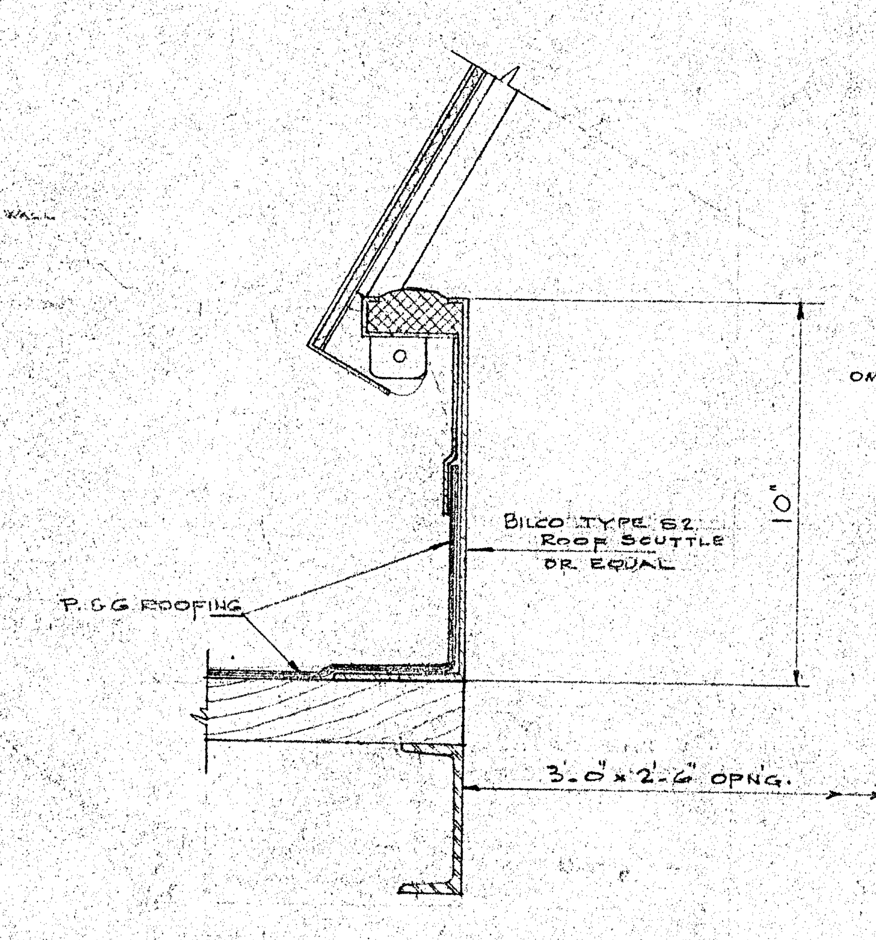
ROOF PLAN

SCALE ⅛" = 1'-0"



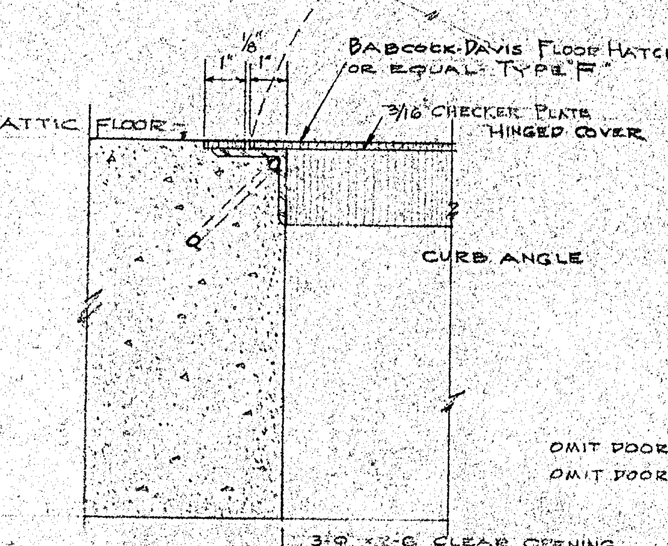
FOURTH FLOOR PLAN

SCALE ⅛" = 1'-0"



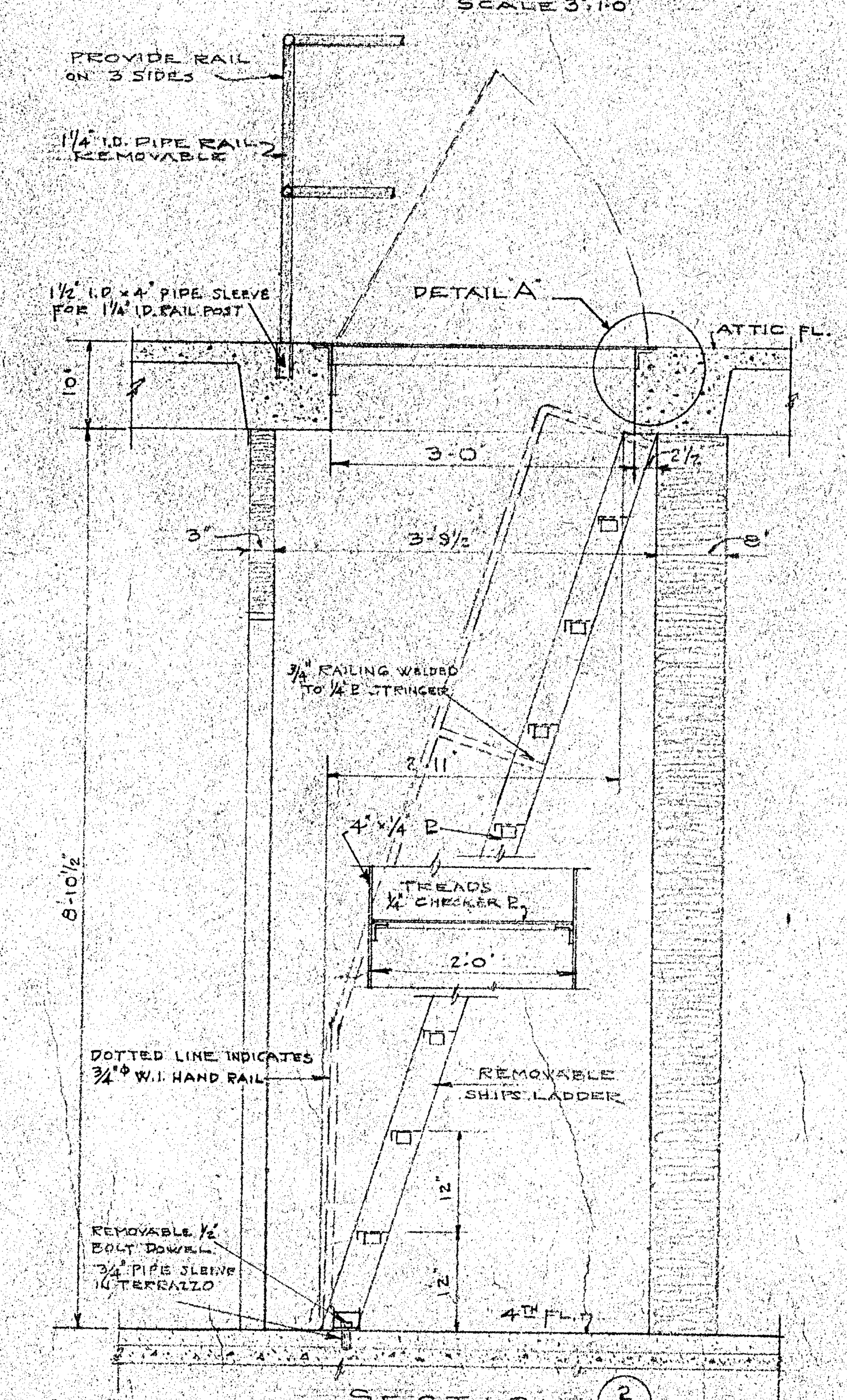
SECTION 1/A-4

SCALE 3" = 1'-0"



DETAIL 'A'

SCALE 3" = 1'-0"



SECTION 2/A-4

SHIPS LADDER AND FLOOR HATCHWAY

SCALE ¾" = 1'-0"

FOURTH FLOOR ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR: TERRAZZO	FLOOR: CERAMIC TILE	FLOOR	FLOOR	BASE: TERRAZZO	BASE: TILE	BASE: ASPHALT TILE	BASE	WALLS: PLASTER	WALLS: ACOUSTIC PLAS.	WALLS: CERAMIC TILE	CEILING: PLASTER	CEILING: ACOUSTIC PLAS.	CEILG. HT.	TRIM	DECORATION: WALLS	DECORATION: CEILG.	REMARKS
401	STAIRWAY	X				X				X			X						CEILING HEIGHT VARIES. SEE STAIR DETAIL - SHEET A-7
402	BED ROOM	X					X			X			X		8'-4½				
403	TOILET	X						X		X			X		8'-0				4'-0 LINOLEUM WAINSCOT
404	BED ROOM	X					X			X			X		8'-4½				
405	NURSES WORK RM.	X					X			X			X		8'-4½				4'-0 CERAMIC TILE WAINSCOT
~~405A~~	~~CLOSET~~	X					X			X			X		8'-4½				
406	TOILET	X						X		X			X		8'-4½				4'-0 LINOLEUM WAINSCOT
407	ELEVATOR														8'-4½				UNFINISHED
408	BED ROOM	X					X			X			X		8'-4½				
408A	CLOSET	X					X			X			X		8'-4½				
409	BED ROOM	X					X			X			X		8'-4½				
410	TOILET	X						X		X			X		8'-0				4'-0 LINOLEUM WAINSCOT
411	BED ROOM	X					X			X			X		8'-4½				
412	JANITOR CLOSET	X					X			X			X		8'-0				
413	BATH	X					X			X			X		8'-4½				4'-0" CERAMIC TILE WAINSCOT 7'-0" C.T. AT TUB
414	PRIVATE ROOM	X					X			X			X		8'-4½				
415	CLOSET	X					X			X			X		8'-0				
416	BED ROOM	X					X			X			X		8'-4½				
417	TOILET	X						X		X			X		8'-0				4'-0 LINOLEUM WAINSCOT
418	BED ROOM	X					X			X			X		8'-4½				
419	BED ROOM	X					X			X			X		8'-4½				4'-0" MARLITE WAINSCOT AROUND LAVATORY
420	TOILET	X						X		X			X		8'-0				4'-0 LINOLEUM WAINSCOT
421	BED ROOM	X					X			X			X		8'-4½				
422	NURSE'S STATION	X					X			X				X	8'-4½				
423	BATH	X					X			X			X		8'-4½				4'-0" CERAMIC TILE WAINSCOT 7'-0" CERAMIC TILE AT TUB
424	STAIRWAY	X				X				X			X						CEILING HEIGHT VARIES. SEE STAIR DETAIL - SHEET A-7
425	SCUTTLE CLOSET	X													8'-4½				NO FINISH - WALLS & CEILING
426	BED ROOM	X					X			X			X		8'-4½				
427	BATH	X					X			X			X		8'-4½				4'-0" CERAMIC TILE WAINSCOT 7'-0" CERAMIC TILE AT TUB
428	BED ROOM	X					X			X			X		8'-4½				
429	CORRIDOR	X					X			X				X	8'-4½				
430	CLOSET	X																	UNFINISHED

OMIT RM 405A

FOURTH FLOOR DOOR SCHEDULE

DOOR NUMBER	ROOM NAME OR LOCATION	SIZE: WIDTH	SIZE: HEIGHT	SIZE: THICK	TYPE	HAND	WALL THICK.	JAMB SECT.	JAMB DEPTH	REMARKS
401	CORR. TO STAIR #1	3'-4	7'-0	1¾	AI-W	R	8"	1-C	5¼"	
402A	" TO 2-BED RM	3'-10"	7'-0	"	AW	L	4"	1	5¼"	
402B	2 BED RM TO TOILET	2'-0"	7'-0	"	AW	R	4"	1	5¼"	
404A	CORR. TO 2-BED RM	3'-10"	7'-0	"	AW	R	4"	1	5¼"	
404B	2-BED RM TO TOILET	2'-0"	7'-0	"	"	L	4"	1	5¼	
405A	CORR. TO WORK RM.	3'-0"	7'-0	"	"	L	4"	1	5¼"	
~~405B~~	~~CLOS. TO~~	~~2'-0~~	~~7'-0~~			L				OMIT DOOR 405B
~~405C~~	~~3 BED RM TO TOILET~~	~~2'-0~~	~~7'-0~~			L				OMIT DOOR 405C
408A	CORRIDOR TO 3 BED RM	3'-10	7'-0	"	"	R	4"	1	5¼"	
408B	CLOS. TO " "	2'-0"	7'-0	"	"	R	4"	1	5¼	
408C	3 BED RM TO TOILET	2'-0	7'-0	"	"	R	4"	1	5¼	
409A	CORRIDOR TO 2 BED RM	3'-10	7'-0	"	"	L	4"	1	5¼	
409B	2 BED RM TO TOILET	2'-0	7'-0	"	"	R	4"	1	5¼	
411A	CORR. TO 2 BED RM	3'-10	7'-0	"	"	R	4"	1	5¼	
411B	2-BED RM TO TOILET	2'-0	7'-0	"	"	L	4"	1	5¼	
412	CORR. TO JAN. CLO.	2'-6	7'-0	"	DW	L	4"	1	5¼	
414A	" TO PRIVATE	3'-10	7'-0	"	AW	R	4"	1	5¼	
414B	CLOS. TO "	2'-0	7'-0	"	"	R	4"	1	5¼	
414C	PRIVATE TO BATH	2'-6	7'-0	"	"	R	4"	1	5¼	
416A	CORR TO 2 BED RM	3'-10	7'-0	"	"	L	4"	1	5¼	
416B	2 BED RM TO TOILET	2'-0	7'-0	"	"	R	4"	1	5¼	
418A	CORR TO 2 BED RM	3'-10	7'-0	"	"	R	4"	1	"	
418B	2 BED RM TO TOILET	2'-0	7'-0	"	"	L	4"	1	5¼	
419A	CORR TO 2 BED RM	3'-10	7'-0	"	"	L	4"	1	5¼	
419B	2 BED RM TO TOILET	2'-0	7'-0	"	"	R	4"	1	5¼	
421A	CORR TO 2 BED RM	3'-10	7'-0	"	"	R	4"	1	5¼	
421B	2 BED RM TO TOILET	2'-0	7'-0	"	"	L	4"	1	5¼	
423	CORR TO BATH	2'-6	7'-0	"	"	L	4"	1	5¼	
424	" TO STAIR #2	3'-4	7'-0	1¾	AI-W	R	4"	1-C	5¼	
425	CLO TO " "	3'-0	7'-0	"	AW	R	4"	1	5¼	
426A	CORR. TO 2 BED RM	3'-10	7'-0	"	"	L	4"	1	5¼	
426B	2 BED RM TO BATH	2'-0	7'-0	"	"	L	4"	1	5¼	
428A	CORR TO 2 BED RM	3'-10	7'-0	"	"	R	4"	1	5¼	
428B	2 BED RM TO BATH	2'-0	7'-0	"	"	R	6"	1	7¼	
						L				
430	CLOS. TO "	2'-0	7'-0	1¾	DW	R	8"	1	5¼	
	PENT HOUSE DOOR SCHEDULE									
501	MACHINE RM TO ROOF EXIT	3'-0"	6'-8"	1¾"	G	L	1'-0½"	2		

REVISIONS

DATE	DESCRIPTION	BY
9/25/50	DETAILS ADDED - WINDOW M.O. DIMENSIONS ADDED	D.B.M.
10/6/50	(NO REVISION) ISSUED FOR BIDDING	C.H.R.
10-27-50	REMOVED ROOM 405A (CLOS.) & 2 DOORS ROOM 405 CHANGED TO NURSE WORK RM. - REVISED SCHEDULES	C.H.E.
10-30-50	DIMENSION CORRECTION GLASS BLOCK WDO. STAIR # 2	F.W.
11/20/50	CHANGED ROOM FIN. SCHED. ROOMS 403-406-410-417-420 CHANGED DOORS 401 & 424 TO TYPE AI IN SCHEDULE	C.H.E.
11/21/50	CHANGED DOOR DESIGNATION ON MACHINE ROOM FL. PLAN & REVISED SCHEDULE (NEW NUMBER 501) - CHANGED SECT. 1/A-4	
11/22/50	CHANGED NOTE AT HATCH TO ATTIC (ROOM 425) REVISED ROOF SCUTTLE DETAIL - CHANGED DIM. CURB ON ROOF	C.H.E.
11/29/50	ADDED BULLETIN BOARD ROOM 405	C.H.E.

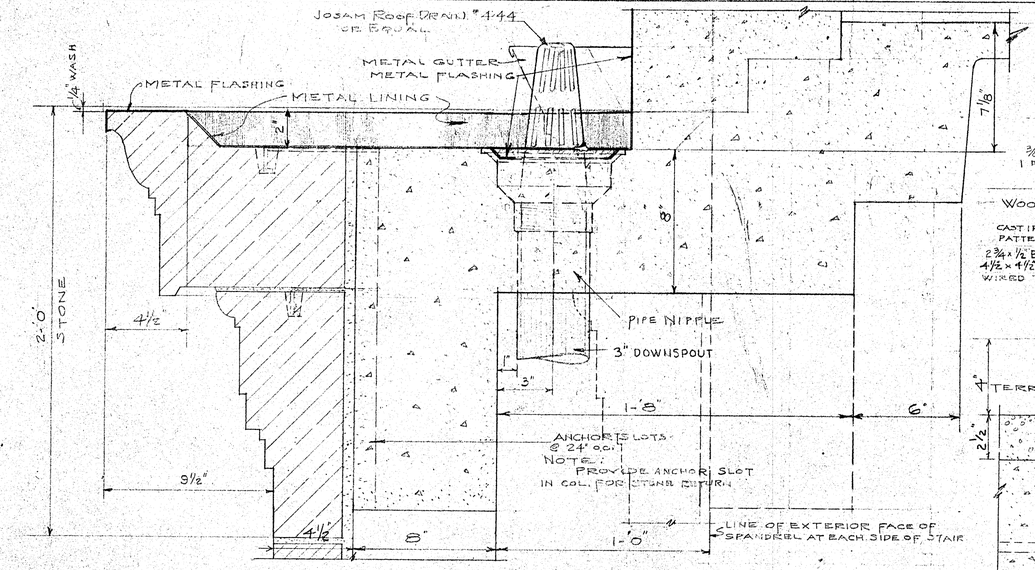
FOURTH FLOOR PLAN

ADDITION TO ST. JOHN'S HOSPITAL
SALINA, KANSAS.

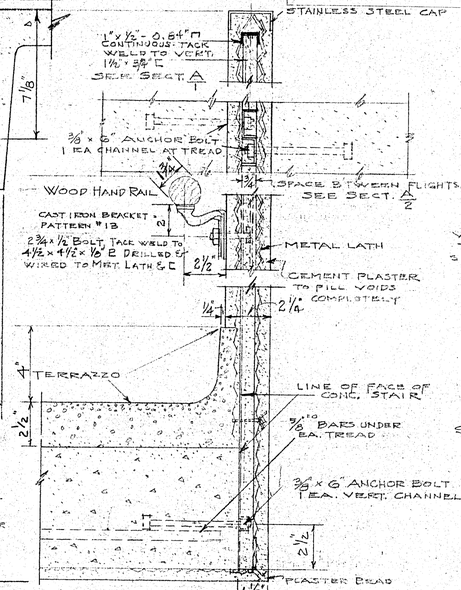
WALTER BUTLER CO.
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DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
C.H.E. F.W. D.B.M.		8-4-50		A-4

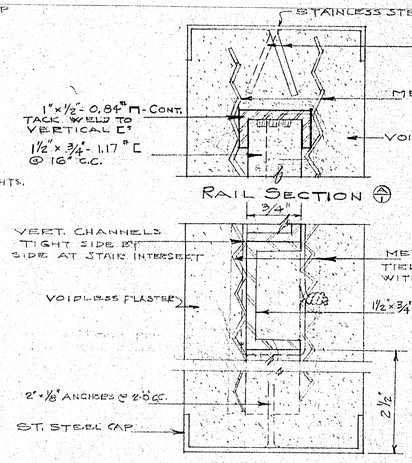
77-4



DETAIL OF CORNICE - STAIRS #1 & 2
SCALE 3" = 1'-0"

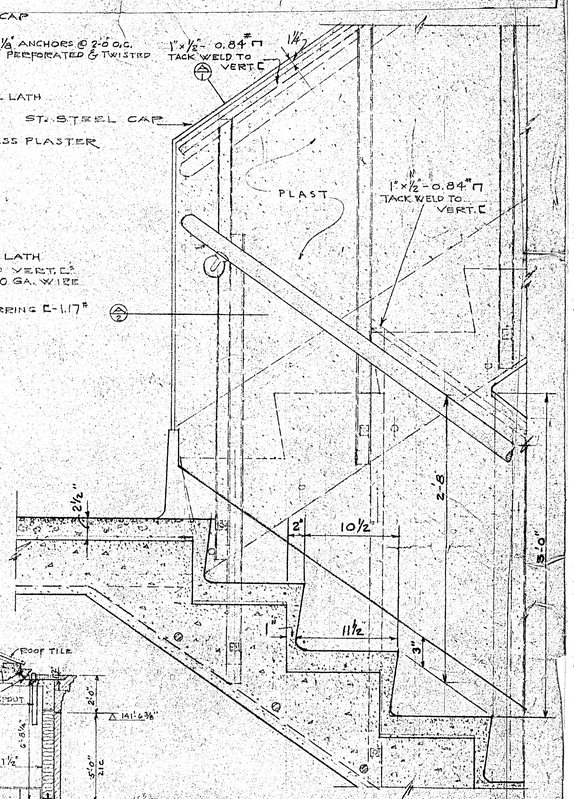


STAIR RAIL DETAIL
SCALE 3" = 1'-0"

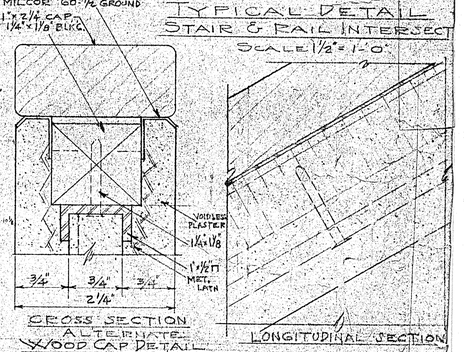


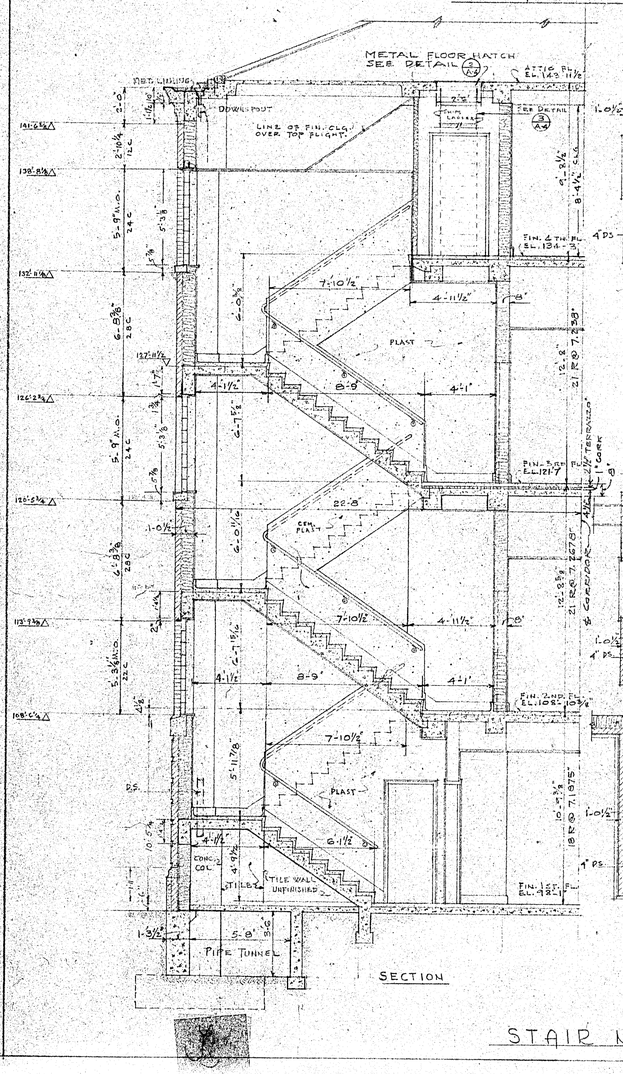
RAIL SECTION Ⓐ

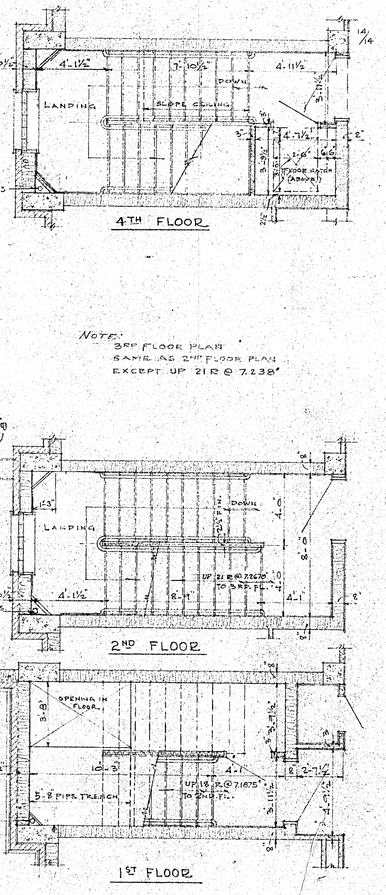
RAIL SECTION Ⓑ
FURRING CHANNEL DETAIL
SCALE FULL



TYPICAL DETAIL
STAIR & RAIL INTERSECT
SCALE 1½" = 1'-0"



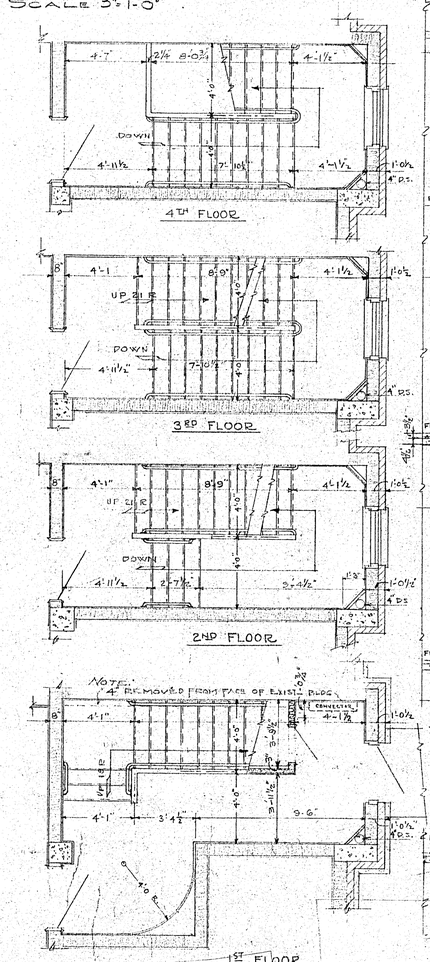


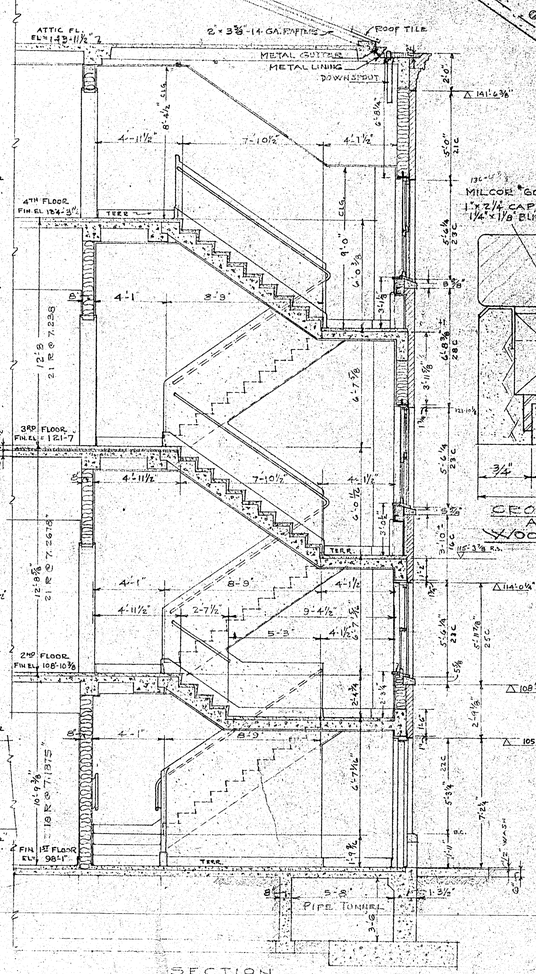


NOTE:
3RD FLOOR PLAN SAME AS 2ND FLOOR PLAN EXCEPT UP 21 R @ 7.238"

STAIR NO 2

STAIR DETAIL
SCALE ¼" = 1'-0"





STAIR NO 1
SECTION

REVISIONS

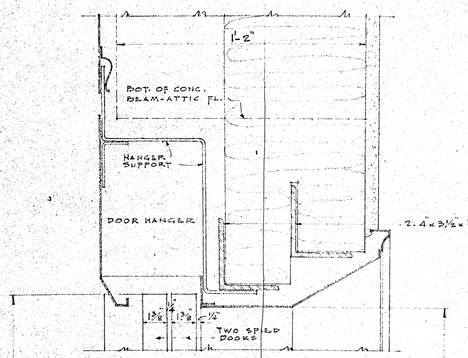
DATE	DESCRIPTION	BY
10/6/50	(NO REVISION) ISSUED FOR BIDDING	C.H.B.

STAIR SECTION AND DETAILS

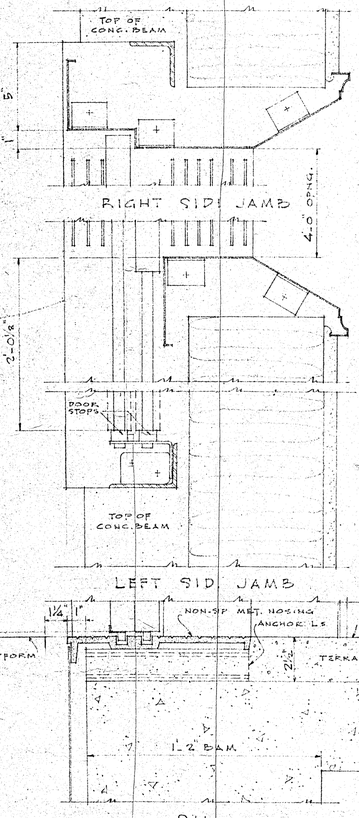
ADDITION TO ST. JOHN'S HOSPITAL
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C.H.B. F.W. L.B.M.		9-25-50		A-7



HEAD JAMB



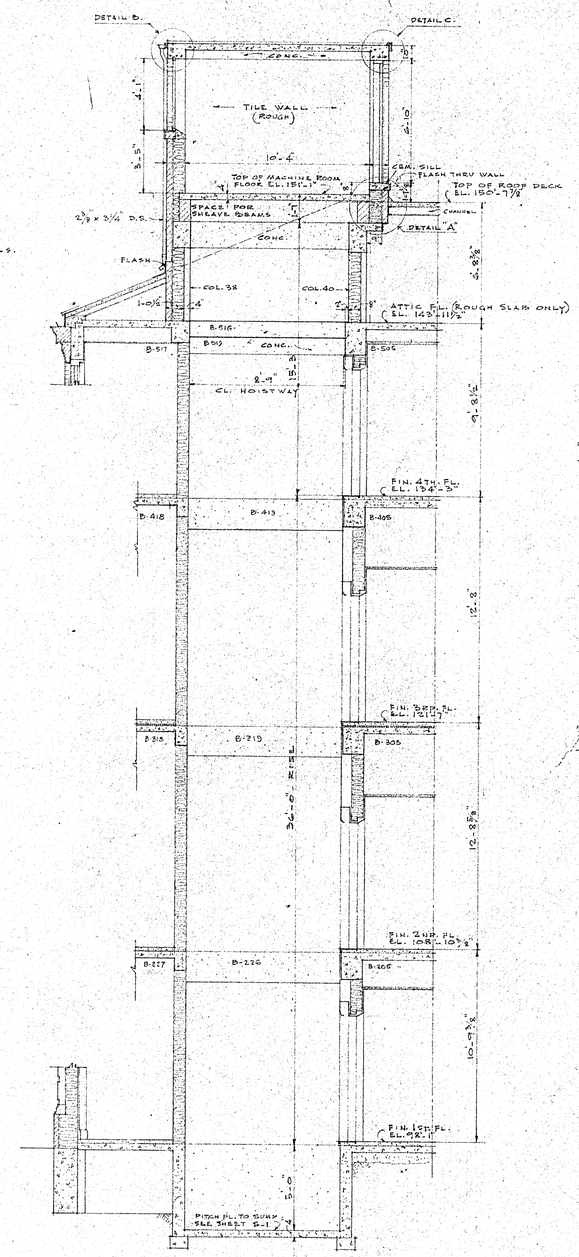
RIGHT SIDE JAMB

LEFT SIDE JAMB

SILL

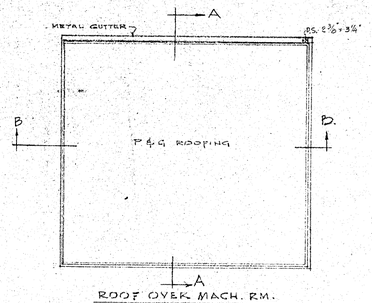
ELEVATOR DOOR DETAILS

SCALE 3" = 1'-0"

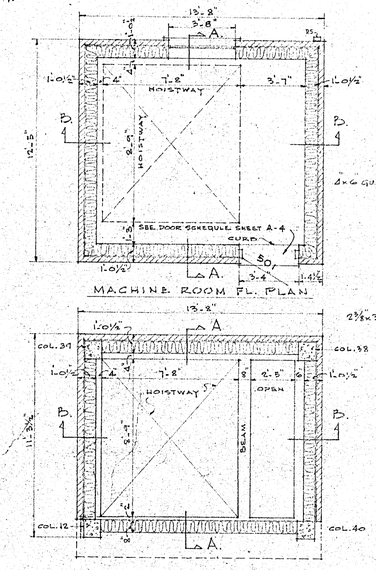


SECTION A-A

SCALE 1/4" = 1'-0"

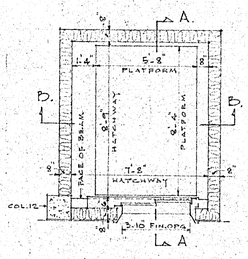


ROOF OVER MACH. RM.



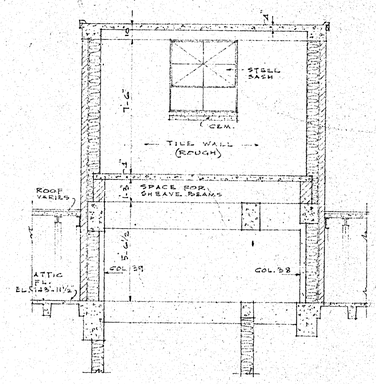
MACHINE ROOM FL. PLAN

PLAN AT 4TH. (ATTIC) FLOOR



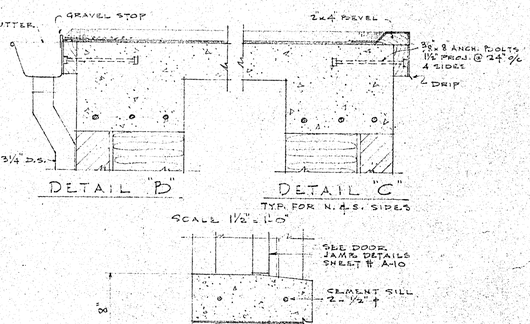
TYPICAL FLOOR PLAN - 1ST TO 4TH.

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



SECTION B-B

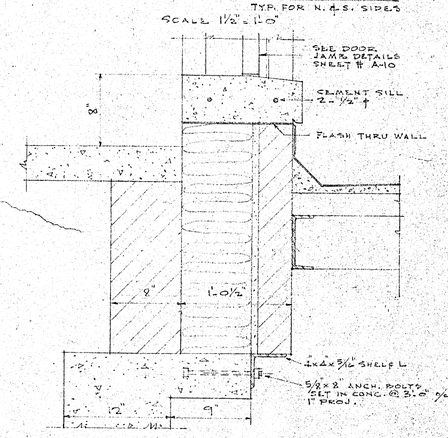
SCALE 1/4" = 1'-0"



DETAIL "B" DETAIL "C"

TYP. FOR N. & S. SIDES

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



DETAIL "A"

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

REVISIONS

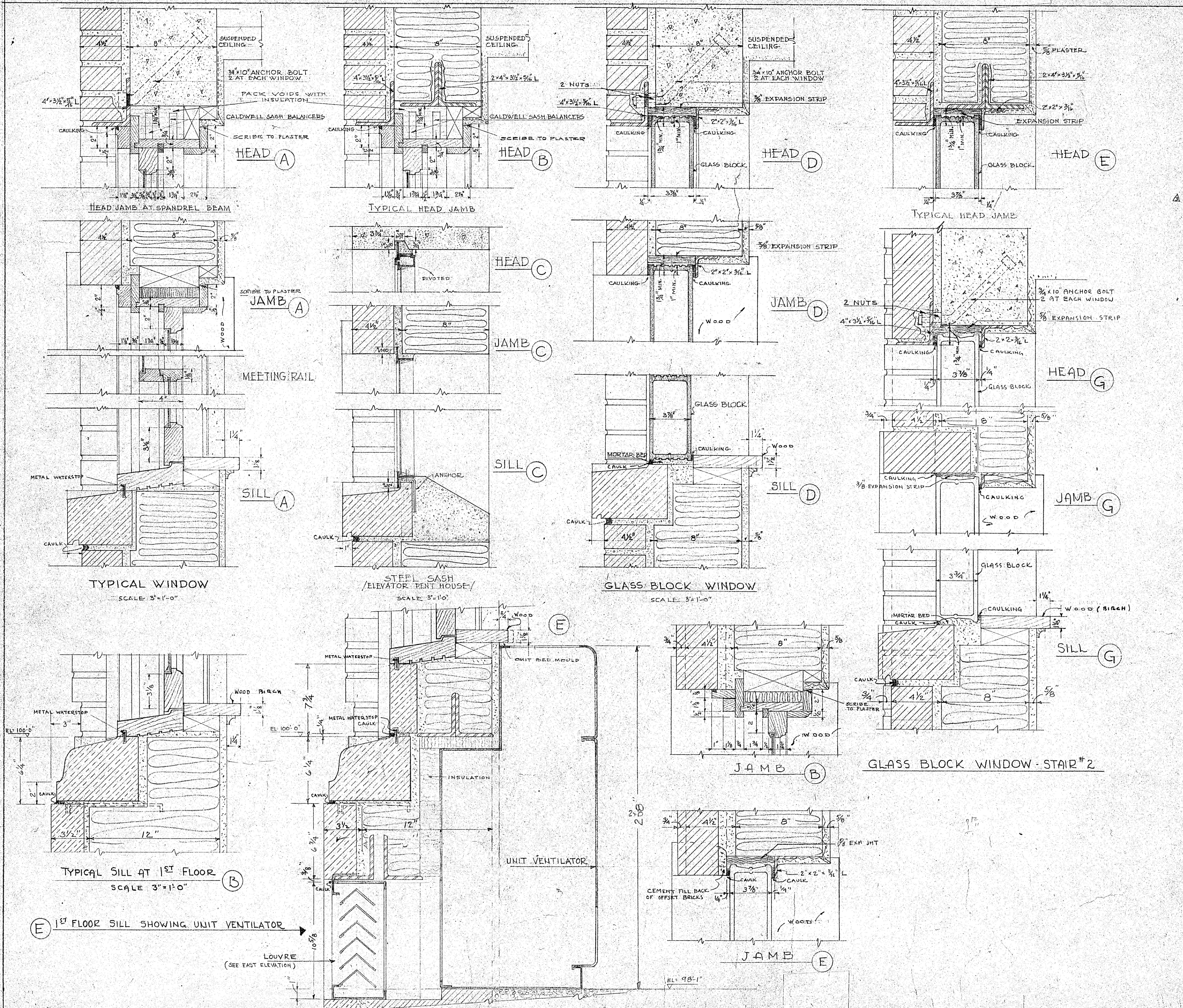
DATE	DESCRIPTION	BY
10/26/50	(NO REV'N.) ISSUED FOR BIDDING	C.H.B.
11/22/50	ADDED DOOR DESIGNATION TO MACHINE ROOM FLOOR PLAN	C.H.B.

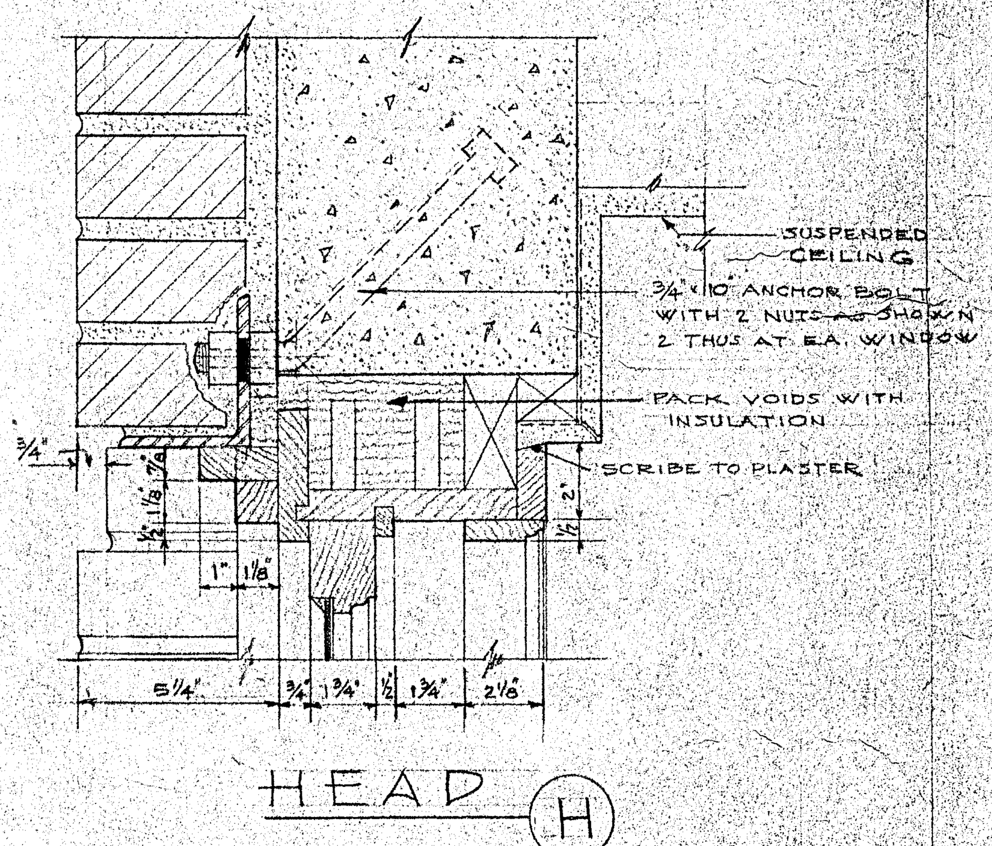
ELEVATOR & PENT-HOUSE DETAILS

ADDITION TO ST JOHNS HOSPITAL
SALINA, KANSAS

WALTER BUTLER CO.
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RAY R. GAUGER, REG. ARCHITECT

DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
C.H.B. F.W. P.B.M.		9-25-50		A-8





WINDOW SCHEDULE

← GLAZED DOUBLE-HUNG WDOS → (marks 1–12); ← GLASS BLOCK WDOS → (marks 14–21)

Nº REQ'D	MARK	M.O. WIDTH	M.O. HEIGHT	SEE DETAILS JAMB	HEAD	SILL	REMARKS
19	1	4'-6"	6'-2¾	A	A	A	
10	2	4'-6"	6'-2"	B	H	B	
14	3	4'-6"	5'-6¼	A	A	A	SILL STONE VARY'S SEE ELEV.
4	4	4'-0"	6'-2¾	A	A	A	
5	5	4'-0"	6'-2	B	H	B	WINDOWS (5) IN BOILER RM. APPN. HAVE 3-4"x3½"x5/16" L LINTELS.
4	6	4'-0"	5'-6¼	*A	**A	*A	**2 WDOS HAVE TYPE "H" HEAD *2 WDOS HAVE "B SILL & B JAMB" UNIT VENT
6	7	3'-2	6'-2¾	A	A	A	
5	8	3'-2	5'-6¼	A	*A	A	*2-WDOS HAVE TYPE "B" HEAD
	9						
7	10	2'-8	5'-6¼	A	A	A	
6	11	2'-8	4'-3¾	A	**A	A	**2 WDO'S HAVE TYPE "H" HEAD
1	12			C	C	C	PLY. STL. SASH FOR PENTHOUSE
	13						
3	14	3'-4½"	5'-3⅛	G	G	G	SEE ELEVATION
3	15	3'-9¾	4'-7⅛	D	D	D	
2	16	4'-5¾	4'-7⅛	E	D	D	
2	17	5'-1¾	4'-7⅛	D	D	D	UNIT VENTILATOR
3	18	5'-1¾	3'-11⅛	D	*G	D	* 2-COURSE BRICK PROJECT ¾" AT HEAD
2	19	5'-3⅛	3'-11⅛	D** G	*G	G	* " " " ** PIER JAMB TYPE "G" - MULLION JAMB "D"
1	20	5'-9¾	4'-7⅛	D	D	D	
1	21	5'-9¾	4'-7⅛	E	D	D	SEE ELEVATION

REVISIONS

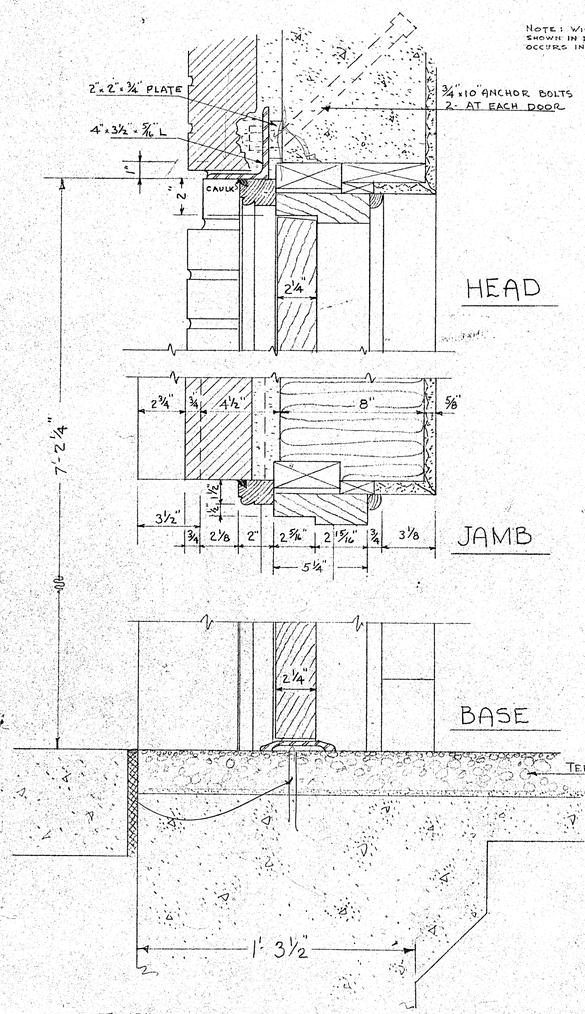
DATE	DESCRIPTION	BY
9/29/50	MARBLE STOOLS TO ⅞ - LINTEL SPACER PLATES REMOVED - NUTS ADDED - HEAD "H" ADDED - INSULATION ADDED IN PULLEY HEADS - SCHED. REVISED FOR "H"	D.B.M.
10/6/50	(NO REVISION) ISSUED FOR BIDDING	C.H.B.
10/30/50	△3 WINDOW #14 JAMB DIMENSION CORRECTION	F.W.
11/16/50	ALL STOOLS FROM MARBLE TO WOOD 1⅛" THICK	C.H.B.

WINDOW SCHEDULE & DETAILS

ADDITION TO ST JOHNS HOSPITAL
SALINA, KANSAS

WALTER BUTLER CO.
ST. PAUL 1, MINNESOTA
RAY R. GAUGER, REG. ARCHITECT

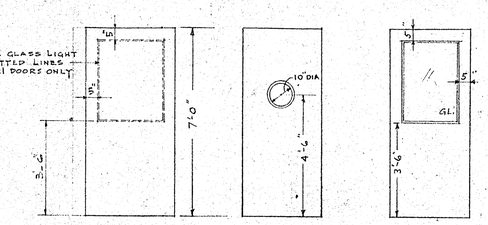
DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
C.H.B. F.W. D.B.M.		9-25-50		A-9

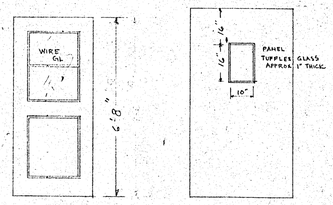


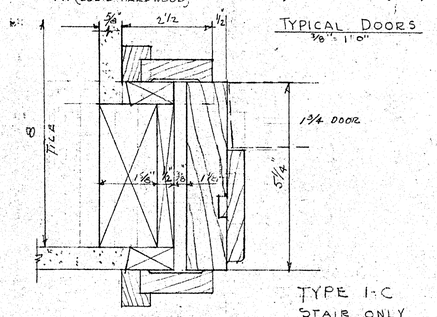
EXTERIOR DOOR DETAIL SECTION

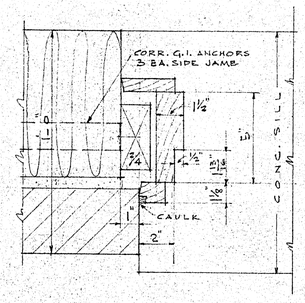
SCALE 3" = 1'-0"

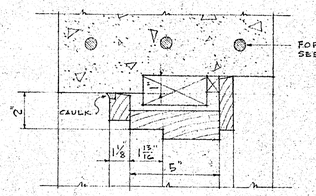
NOTE: WIRE GLASS LIGHT SHOWN IN DOTTED LINES OCCURS IN A1 DOORS ONLY

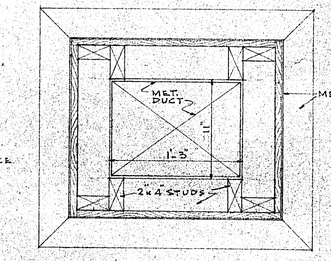


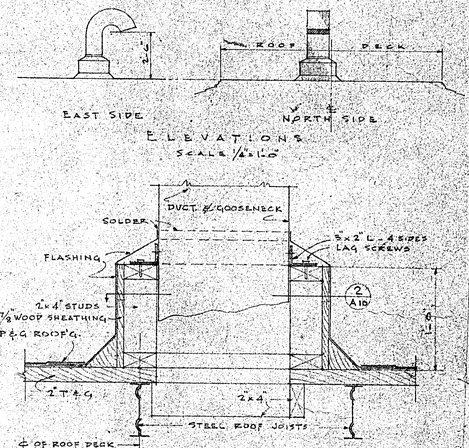


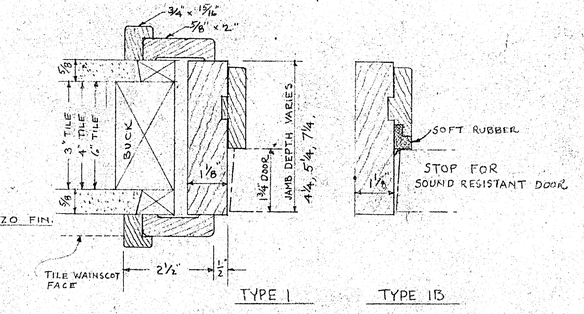








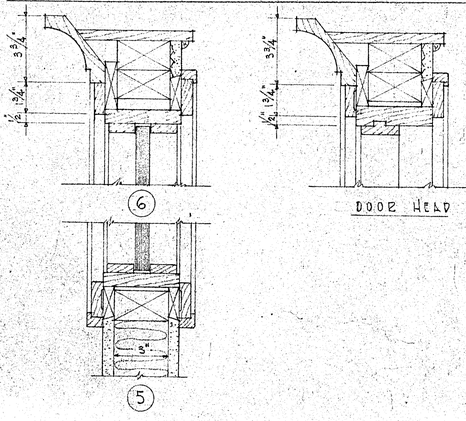


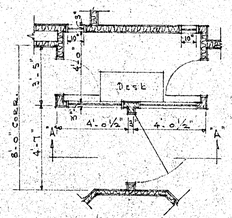


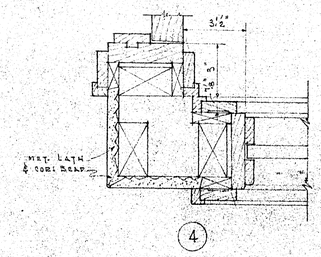
ALTERNATE WOOD JAMBS

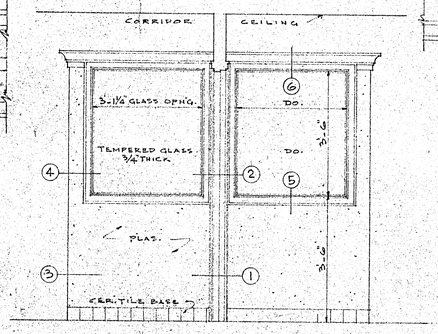
SCALE - HALF SIZE

NOTE: SEE DOOR SCHEDULES ON GENERAL FLOOR PLANS

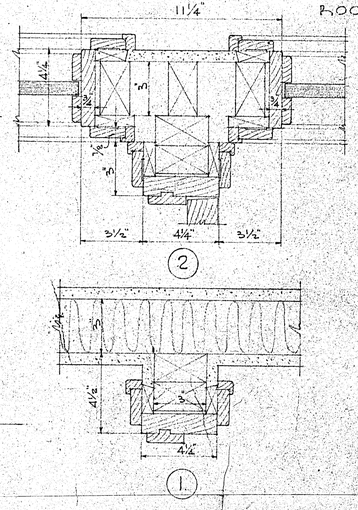








SECTION "A-A"



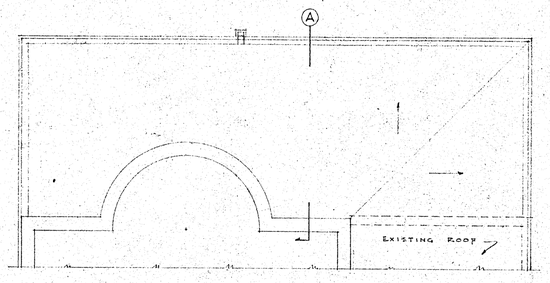
REVISIONS		
DATE	DESCRIPTION	BY
10/24/50	(NO REVN) ISSUED FOR BIDDING	
11/22/50	ADDED DOOR TYPE A1 ELIMINATED DOOR TYPE G1 CHANGED TYPE G1 TO HARDWARE	C.W.S.
11/29/50	REVISED ELEV. PENTHOUSE DOOR JAMB FROM STEEL TO WOOD TYPE G - ADDED HEAD SECTION	C.W.S.
11/30/50	ADDED DETAIL (1) ADDED JAMB DETAIL TYPE 3	C.W.S.

DOORS & DETAILS

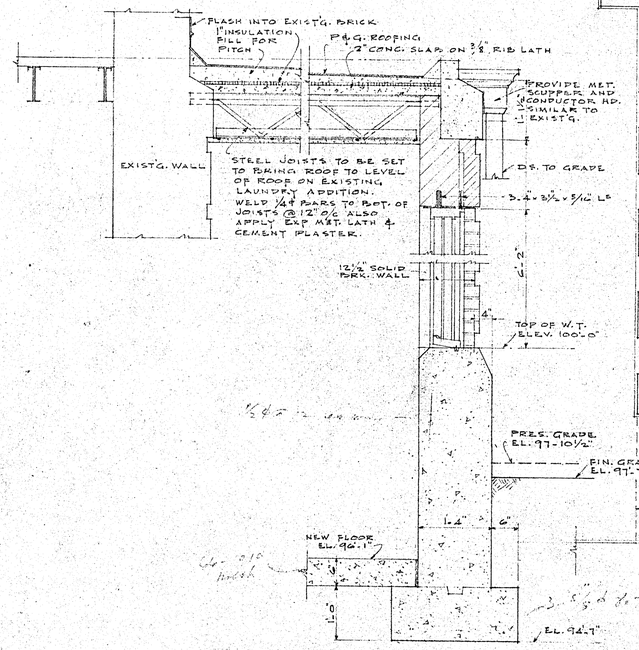
ADDITION TO ST JOHNS HOSPITAL
SALINA, KANSAS

WALTER BUTLER CO.
ST. PAUL 1, MINNESOTA
RAY R. GAUGER, REG. ARCHITECT

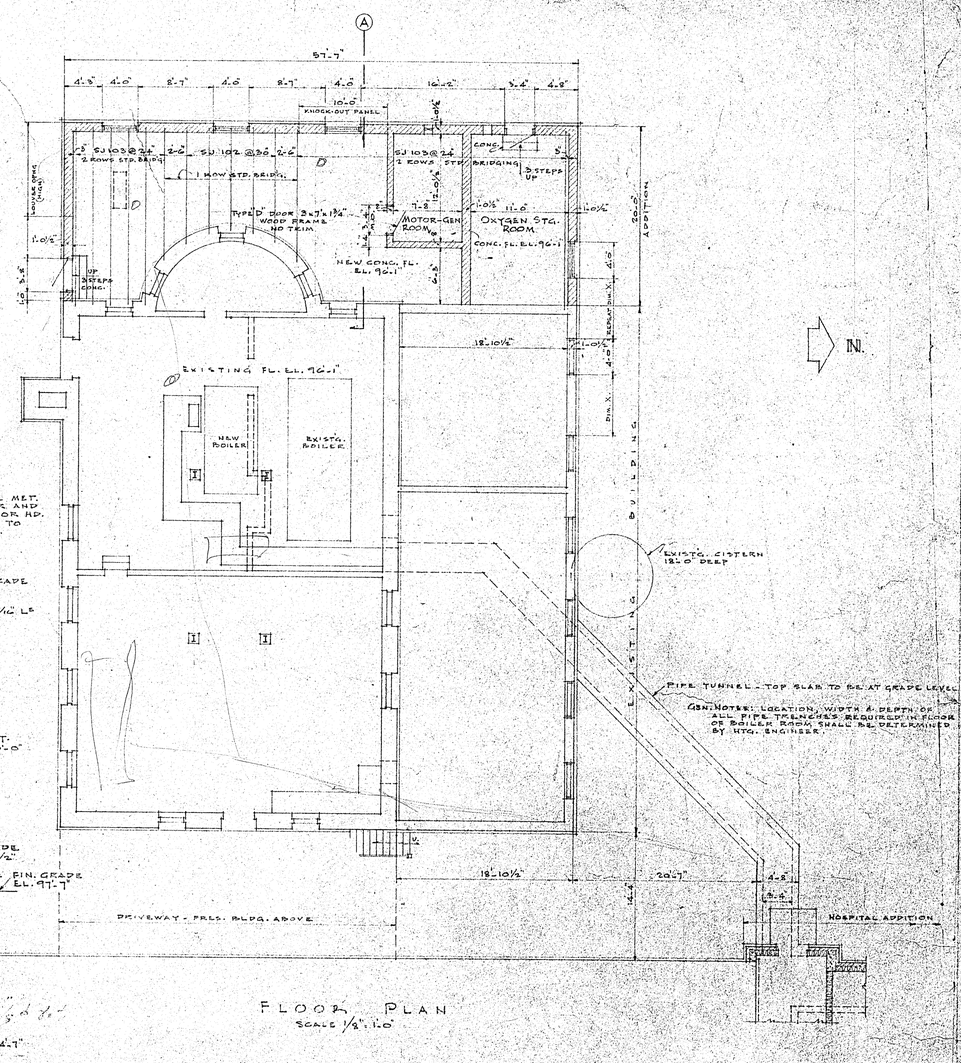
DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
F.W.		9-25-50		A-10



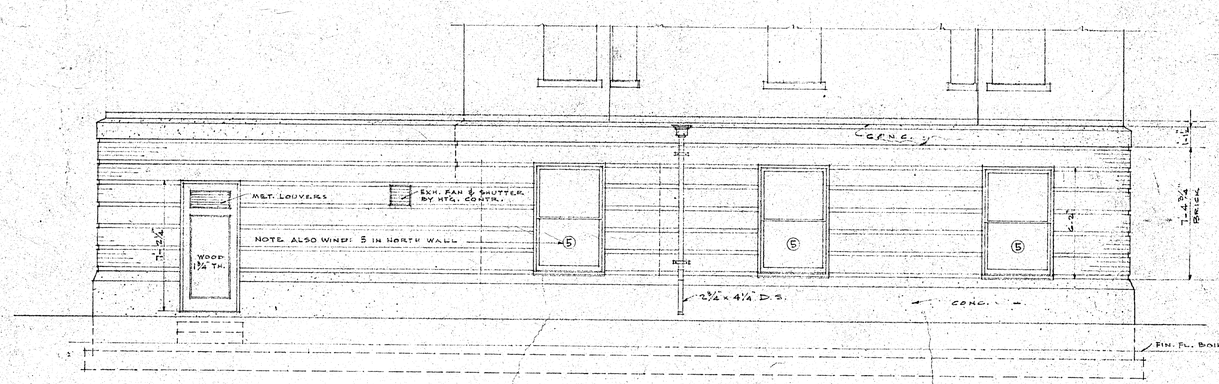
ROOF PLAN
SCALE 1/8" = 1'-0"



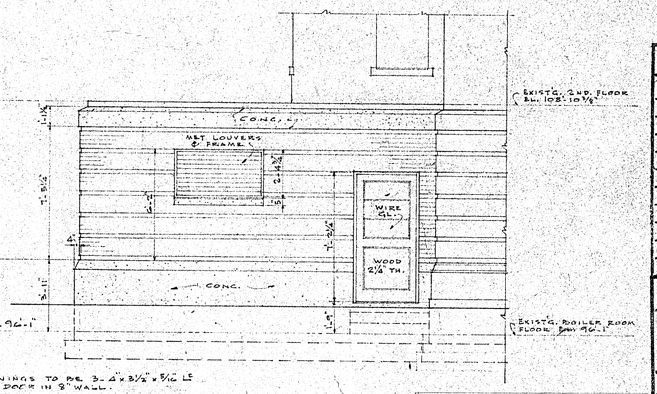
SECTION "A" SCALE 3/4" = 1'-0"



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



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



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

NOTE: LINTELS AT ALL EXTERIOR OPENINGS TO BE 3-4" x 3 1/2" x 5/16" L'S USE 2-4" x 3 1/2" x 5/16" L'S AT INTERIOR DOOR IN 8" WALL.

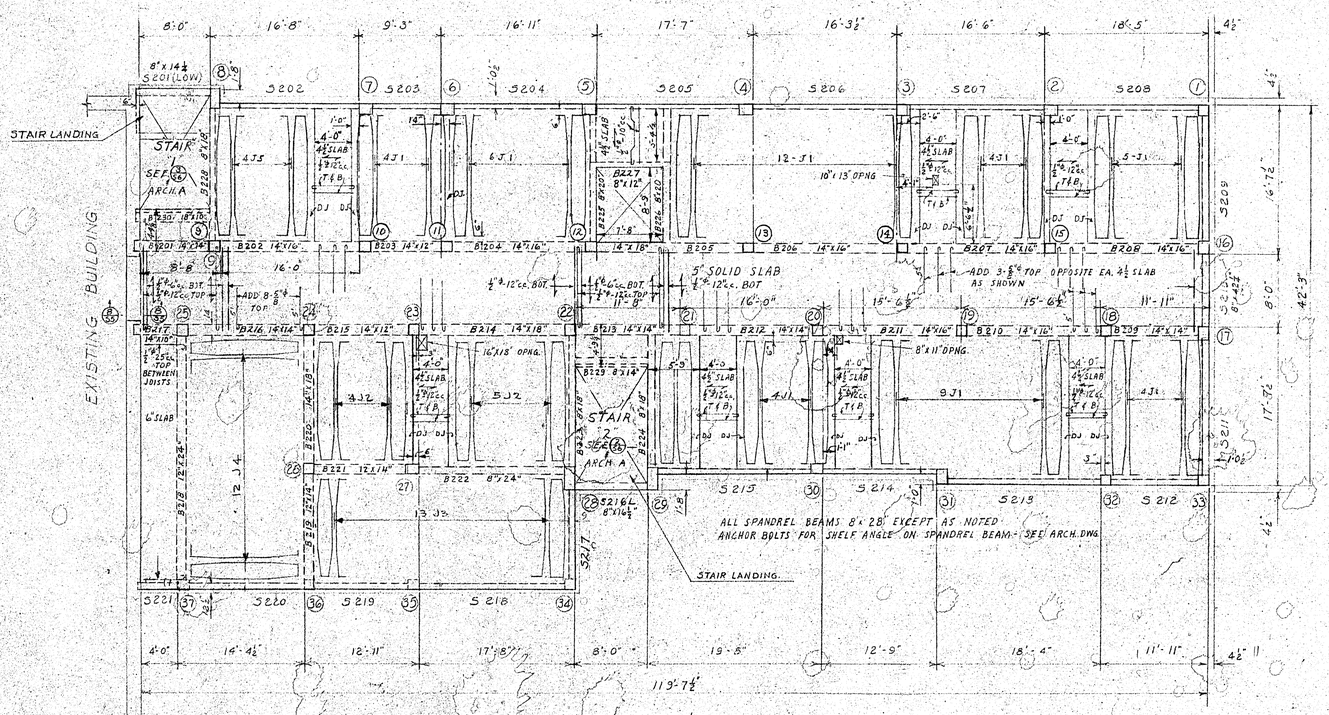
REVISIONS		
DATE	DESCRIPTION	BY

BOILER ROOM

ADDITION TO ST. JOHNS HOSPITAL
SALINA, KANSAS

WALTER BUTLER CO.
ST. PAUL 1, MINNESOTA
RAY R. GAUGER, REG. ARCHITECT

DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
C.H.B.		OCT. 6, 1950		A 15

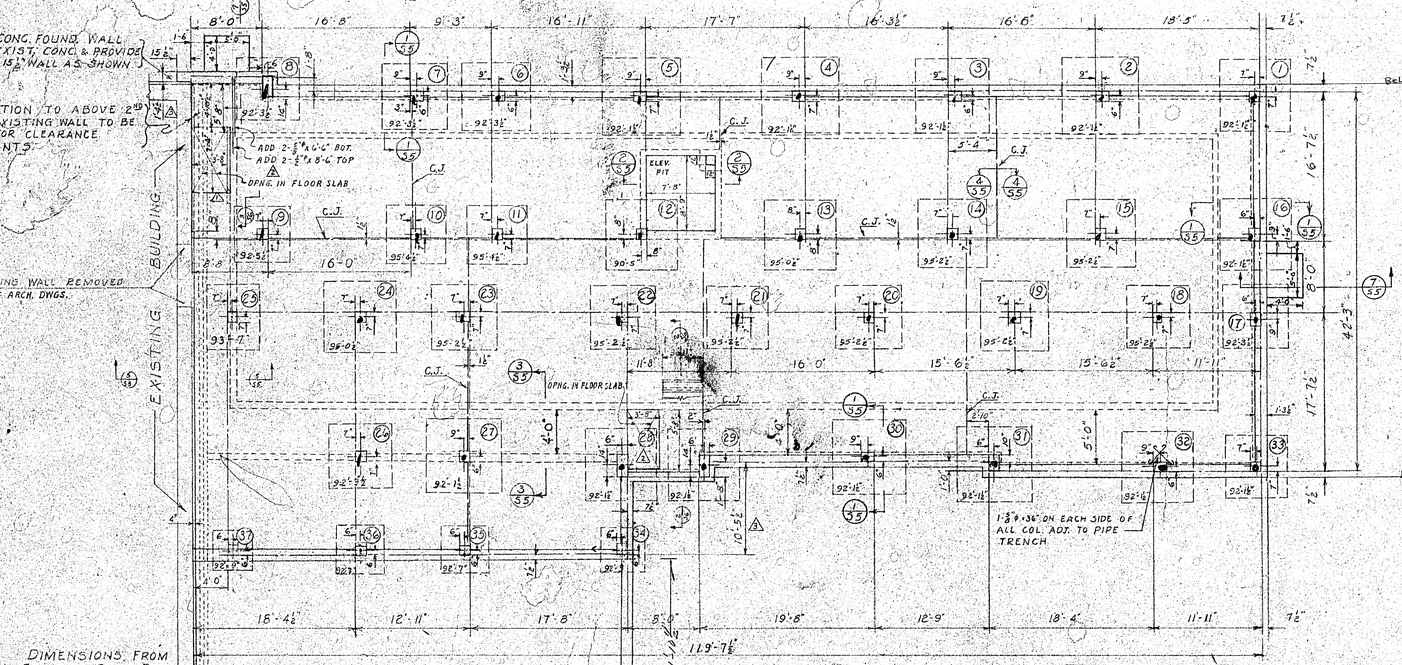


SECOND FLOOR PLAN

SCALE 1/8" = 1'-0"

CONC. RIBBED SLAB - 8"±2 x 5" JOISTS
TEMP. REINF - JOIST SLAB - 1/2"ø 10"cc. ⊥ TO JOIST
- 4 1/2" I 5" SLAB - 3/8"ø 12"cc.
ELEV. ROUGH SLAB - 108'-7 7/8"

NORTH



FIRST FLOOR & FOOTING PLAN

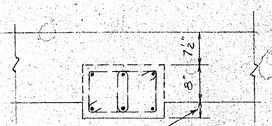
SCALE 1/8" = 1'-0"

REINF. GG-10/10 EXCEPT OVER PIPE TRENCH
ELEV. ROUGH SLAB - 97'-10 1/2"

See Sheet S-4

DIMENSIONS FROM EXISTING BLDG. PLAN
1'-6" BELOW FIN. GRADE 10"
2'-0" 18"
2'-6"

EXISTING FOOTINGS



TYPICAL WALL COL. PLAN

SCALE 3/4" = 1'-0"

GENERAL NOTES

SOIL BEARING VALUES
BEARING VALUES OF SOIL ASSUMED AT 3500 P.S.F.
FOOTING AREAS ARE PROPORTIONED FOR UNIFORM SOIL PRESSURE BASED ON DEAD LOAD ONLY.

CONCRETE FOUNDATIONS
ALL FOOTINGS TO BE CARRIED AT LEAST 1'-0" INTO UNDISTURBED SOIL.

CONCRETE
CONCRETE FOR FOOTINGS TO DEVELOP A STRENGTH OF 2500 P.S.I. AT 28 DAYS IN COMPRESSION.
CONCRETE EXCEPT FOOTINGS TO DEVELOP A STRENGTH OF 3000 P.S.I. AT 28 DAYS.

REINFORCING STEEL
REINFORCING STEEL TO BE INTERMEDIATE GRADE STEEL.
WHERE CONTINUOUS BARS ARE TO BE SPLICED THEY ARE TO BE LAPPED 33 DIA.

DESIGN STRESSES FOR STEEL
20,000 P.S.I. EXCEPT FOR COLUMNS WHICH ARE TO BE 16,000 P.S.I.

ELEVATIONS
FOOTING ELEVATIONS SHOWN THUS (0'-0") ON FOOTINGS ON FOUNDATION PLAN ARE THE ELEVATIONS OF BOTTOM OF FOOTING.

BACKFILL
BACKFILL UNDER SLABS TO BE TAMPED PNEUMATICALLY (OR BY OTHER MEANS APPROVED BY THE ARCHITECT) IN LAYERS NOT OVER 6" THICK.

MISCELLANEOUS
CONCRETE & REINFORCING SHALL BE PLACED IN ACCORDANCE WITH PROVISIONS OF THE A.C.I. BUILDING CODE.
COLUMNS & FOUNDATIONS ARE NOT DESIGNED FOR ADDITIONAL STORIES EXCEPT THOSE IN THE DINING ROOM AREA WHICH ARE DESIGNED FOR A SECOND FLR.
VERTICAL ANCHOR SLOTS FOR BRICK & STONE @ 24"cc. ON SPANDREL BEAM FACES AND ONE ON EACH EXT. COLUMN FACE.

DESIGN LIVE LOADS
SEE SHEET S2

2nd FL. JOIST SCHEDULE

JOIST	SIZE W	SIZE D	BOTTOM BARS No.	BOTTOM BARS SIZE	BOTTOM BARS TYPE	BOTTOM BARS LOC.	BENT BARS No.	BENT BARS SIZE	BENT BARS TYPE	BENT BARS LOC.	TOP BARS No.	TOP BARS SIZE	TOP BARS TYPE	TOP BARS LOC.
J-1	5"	8+2	1	1 1/4	D						1	1/2 ø	E	EXT. END
											1	5/8 ø	G	CONC. END.
J-2	5"	8+2	1	1 1/2	D						1	5/8 ø	G	AT COL. LINE 22-23-24
											2	5/8 ø	G	AT COL. LINE 20-21-19
J-3	5"	8+2	1	1 5/8	D						1	5/8 ø	E	EXT. END
J-4	5"	8+2	1	1 5/8	D						1	5/8 ø	E	COL. LINE 24-34
											1	5/8 ø	G	COL. LINE 22-32
J-5	5"	8+2	1	3/4	D						2	5/8 ø	E	EXT. END
											2	5/8 ø	G	CONT. END

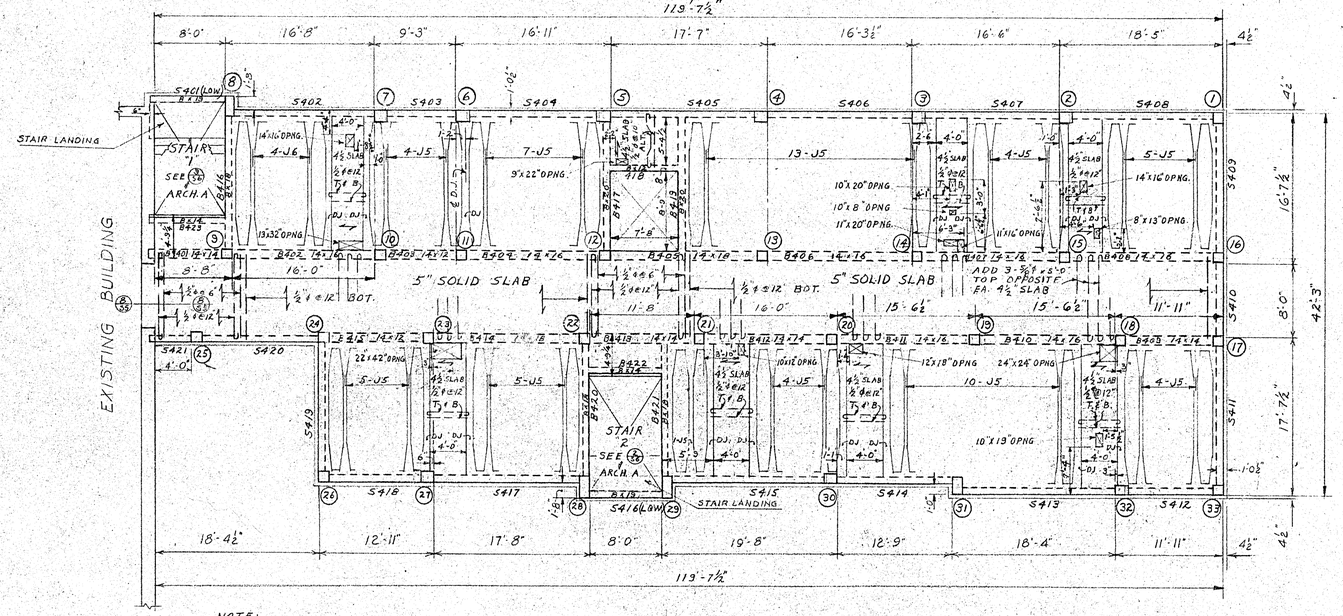
EXTEND THIS BAR ACROSS 6" SLAB

TAPER ALL STANDARD JOISTS TO 9" AT ENDS.
D.J. - DOUBLE JOIST - MIN. 18" WIDE - DOUBLE STAND. REINF.
FOR BAR TYPES SEE BM. SCHEDULE SH. S7

REVISIONS		
DATE	DESCRIPTION	BY
8-30-50	△10'-5 1/2" WAS 10'-11 1/2". 1'-6" WAS 1'-5"	C.G.
8-18-50	△ OPENING IN GND. SLAB UNDER STAIRS	J.S.
8-15-50	△ LUG IN TUNNEL WALL UNDER STAIR T	J.S.

FOOTINGS, 1ST, & 2ND FLOOR PLANS
ADDITION TO ST. JOHN'S HOSPITAL
NORTH PENN AVE. & ASH STREET
SALINA, KANSAS
WALTER BUTLER CO.
ST. PAUL MINN.
RAY R. GAUGER REG. ARCHITECT

DRAWN BY | CHECKED BY | DATE | B. NO. | DRAWING NO.
1002 S-3



NOTE:
ALL SPANDREL BEAMS 8'x42" UNLESS NOTED.
ANCHOR BOLTS FOR SHELF ANGLE ON SPANDREL BEAM — SEE ARCH. DWG.

FOURTH FLOOR PLAN

SCALE ⅛"=1'-0"

CONC. RIBBED SLAB - 8"x2'-5" MAX. SPACING 25" O.C.
TEMP. REINF. - JOIST SLAB, ¼ø @10" ⊥ TO JOIST — 4½" x 5" SLAB, ⅜" ø @12"
ELEV. ROUGH SLAB - 134'-0½"

NORTH

3rd & 4th FL. CONC. JOIST SCHEDULE

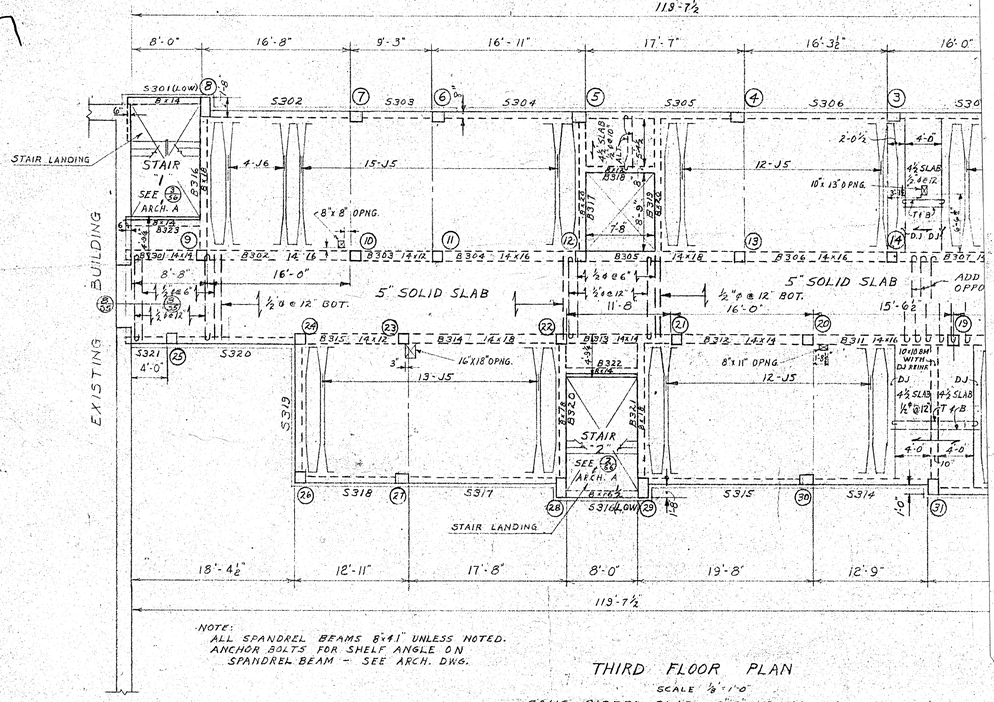
JOIST	SIZE W	SIZE D	BOTTOM BARS NO.	BOTTOM BARS SIZE	BOTTOM BARS TYPE	BOTTOM BARS LOC.	BENT BARS NO.	BENT BARS SIZE	BENT BARS TYPE	BENT BARS LOC.	TOP BARS NO.	TOP BARS SIZE	TOP BARS TYPE	TOP BARS LOC.
J5	5"	8"x2"	1	¾" ø	D						1	⅝" ø	E	EXTERIOR END
											2	⅝" ø	G	CORR. END
J6	5"	8"x2"	1	¾" ø	D						2	⅝" ø	E	EXTERIOR END
											2	⅝" ø	G	CORR. END

NOTE: TAPER ALL STANDARD JOISTS TO 3" AT ENDS.
SEE BEAM SCHEDULE FOR TYPES OF BARS. - SH. S7
DJ INDICATES JOIST 10" WIDE WITH DOUBLE THE INDICATED STEEL.

GENERAL NOTES - SEE S1

DESIGN LIVE LOADS:

BEDROOMS	40 P.S.F.
EXAMINATION & TREATMENT ROOMS, LABORATORIES, TOILETS & LOCKER ROOMS	60 "
OFFICES, CONFERENCE ROOMS	80 "
RECORDS, FILE ROOMS, STORAGE, SUPPLY	125 "
CORRIDORS	80 " 160
STAIRS	100 "
ELEVATOR MACHINE ROOM SLAB	150 "
ATTIC FLOOR	40 "
PARTITION ALLOWANCE	25 "
ROOF	30 "
WIND	25 "

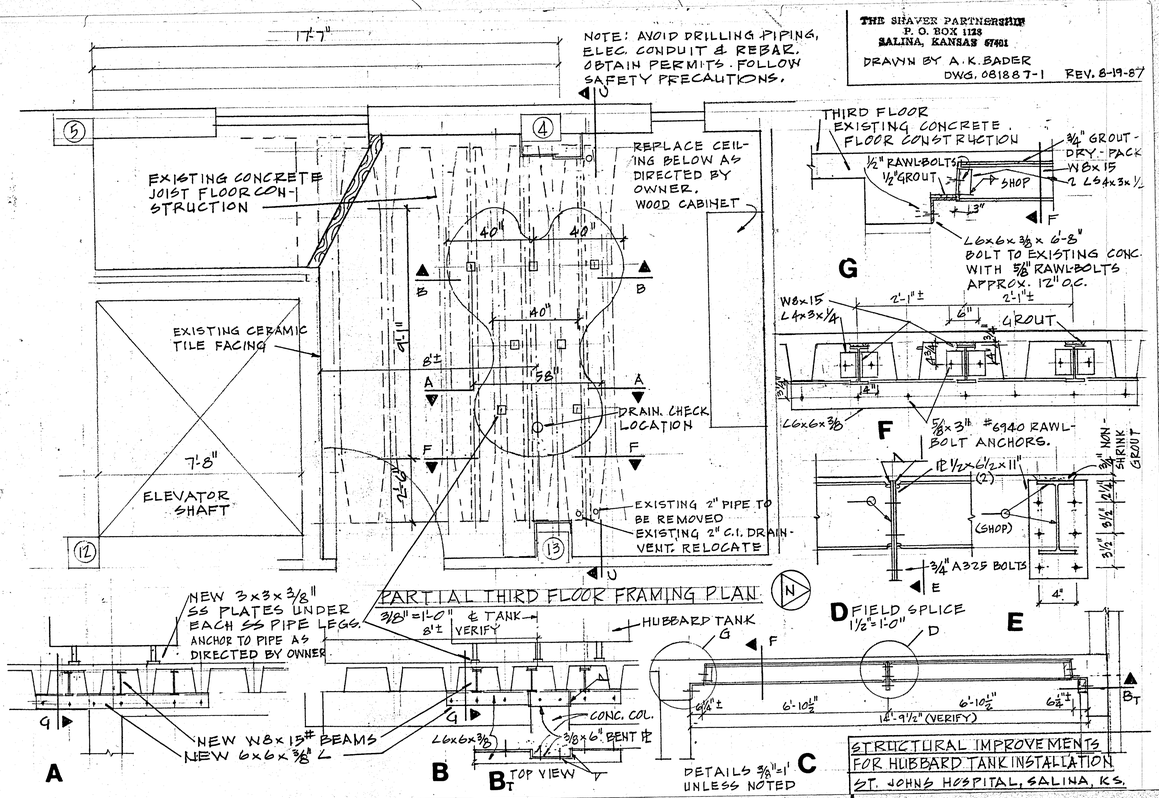


NOTE:
ALL SPANDREL BEAMS 8'x41" UNLESS NOTED.
ANCHOR BOLTS FOR SHELF ANGLE ON SPANDREL BEAM — SEE ARCH. DWG.

THIRD FLOOR PLAN

SCALE ⅛"=1'-0"

CONC. RIBBED SLAB - 8"x2'-5" MAX. SPACING 25" O.C.
TEMP. REINF. - JOIST SLAB, ¼ø @10" ⊥ TO JOIST — 4½" x 5" SLAB ⅜" ø @12"
ELEV. ROUGH SLAB - 121'-3½"

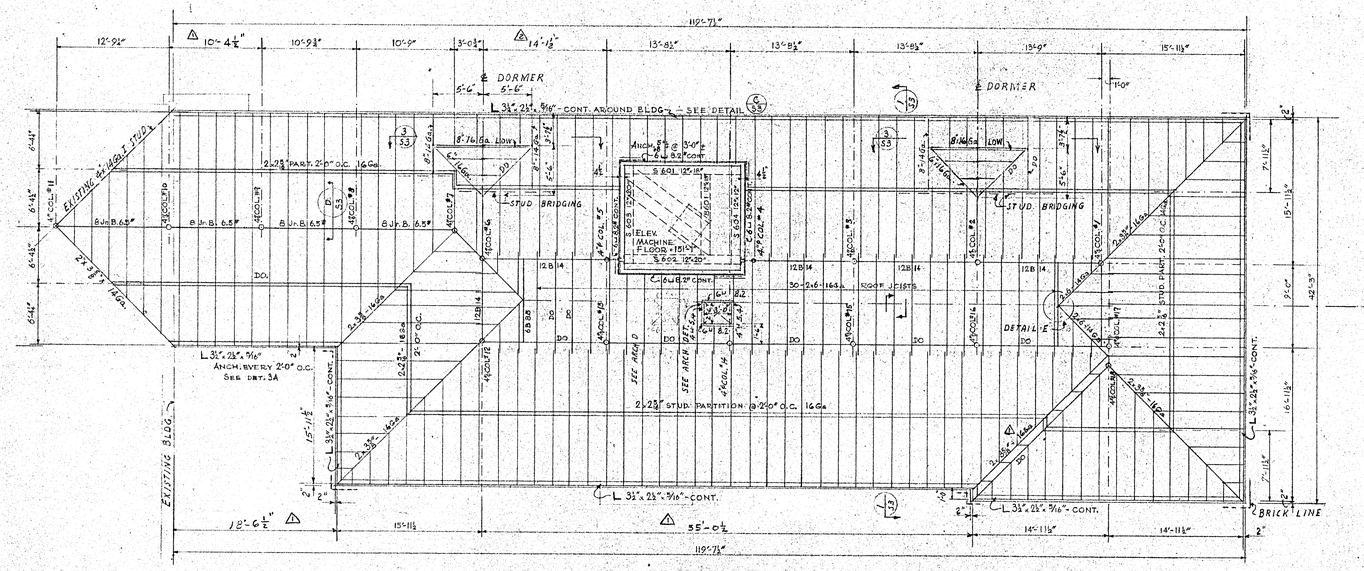


THE SHAVER PARTNERSHIP
P.O. BOX 1128
SALINA, KANSAS 67401
DRAWN BY A.K.BADER
DWG. 08188 7-1 REV. 8-19-87

STRUCTURAL IMPROVEMENTS FOR HUBBARD TANK INSTALLATION
ST. JOHNS HOSPITAL, SALINA, KS.

WALTER BUTLER CO.
ST. PAUL 1, MINNESOTA
RAY R. GAUGER, REG. ARCHITECT

DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
DLC	C.G.	8/1/50	5002	S2



ROOF PLAN

SCALE • 1/8"-1'-0"

ALL ROOF RAFTERS TO BE 2x3⅜" x14"-STRAN STEEL OR EQUAL. EXCEPT AS NOTED.

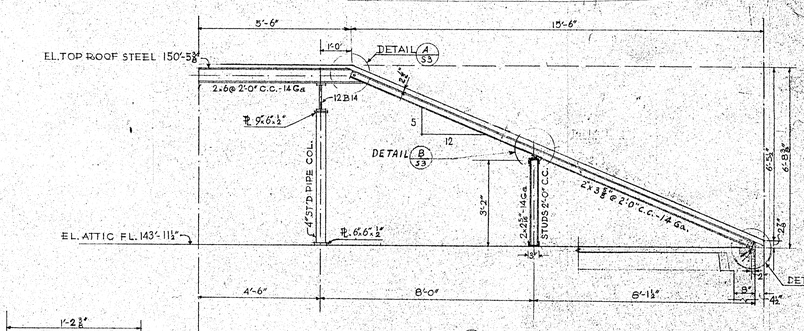
ELEV. TOP OF ROOF STEEL = 150'-5⅜" △

ATTIC FLOOR PLAN

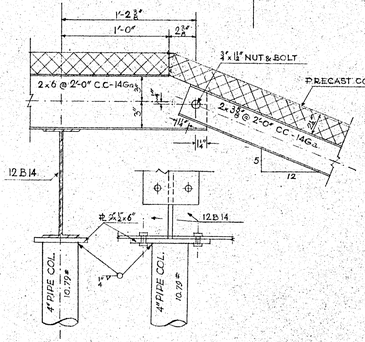
SCALE • 1/8"-1'-0"

ELEV. ROUGH SLAB • 143'-11½"

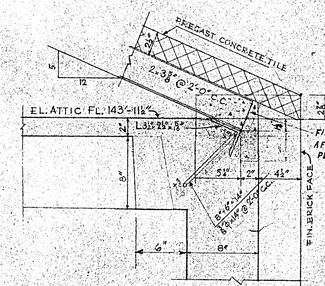
LIVE LOAD = 40#/□



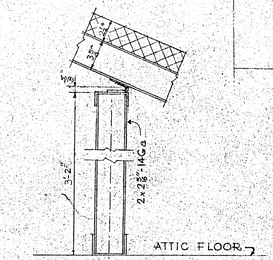
SECTION 1/S3 SCALE 3/8"=1'-0"



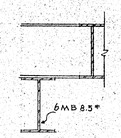
DETAIL A S3 SCALE • 1½"-1'-0"

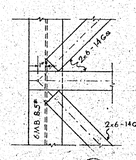


DETAIL C S3 SCALE • 1½"-1'-0"

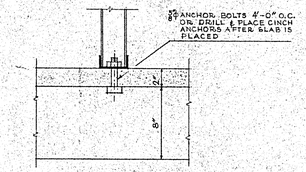


DETAIL B S3 SCALE • 1½"-1'-0"

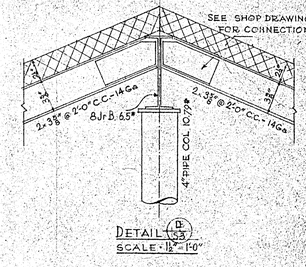




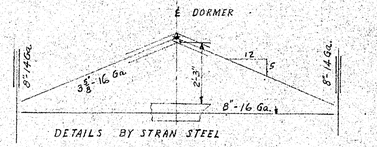
DETAIL F S3 SCALE • 1½"-1'-0"



SECTION G S3 SCALE • 1½"-1'-0"



DETAIL D S3 SCALE • 1½"-1'-0"



DETAILS BY STRAN STEEL

SECTION 3/S3

ATTIC FLOOR JOIST SCHEDULE

JOIST	SIZE W.	SIZE D.	BOTTOM BARS No.	BOTTOM BARS SIZE	BOTTOM BARS TYPE	BOTTOM BARS LOC.	BENT BARS No.	BENT BARS SIZE	BENT BARS TYPE	BENT BARS LOC.	TOP BARS No.	TOP BARS SIZE	TOP BARS TYPE	TOP BARS LOC.
J 7	5"	8'-2"	1	⅜" ϕ	D						1	½" ϕ	E C	EXTERIOR END CORD. END
J 8	5"	8'-2"	1	⅜" ϕ	D						1	⅝" ϕ	E C	EXTERIOR END CORD. END

NOTE: TAPER ALL STANDARD JOISTS TO 9" AT ENDS
SEE BEAM SCHEDULE FOR TYPES OF BARS - SH - S7.
DJ INDICATES JOIST 10" WIDE WITH DOUBLE THE SCHEDULED STEEL.

REVISIONS

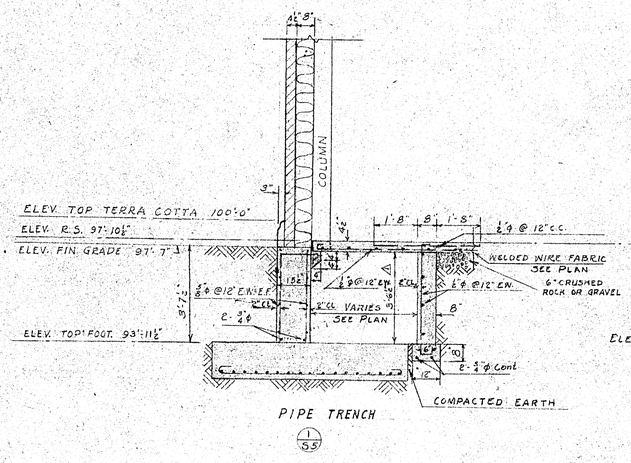
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10-14-50	△3	MEMBER SIZE CHANGE	JAS
10-16-50	△2	DIMENSION CHANGES	JAS
10-5-50	△1	DIMENSION CHANGES	FJS

ROOF & 5TH FLOOR PLAN

ADDITION TO ST. JOHN'S HOSPITAL
NORTH PENN AVE & ASH STREET
SALINA, KANSAS

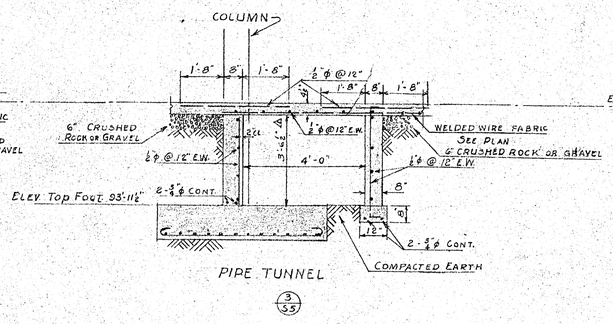
WALTER BUTLER CO.
ST. PAUL 1, MINNESOTA
RAY R. GAUGER, REG. ARCHITECT

E.W.	C.G.	8-21-50	S5002	S3



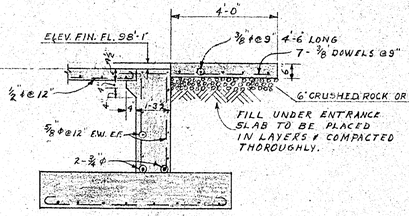
PIPE TRENCH

(1/S5)

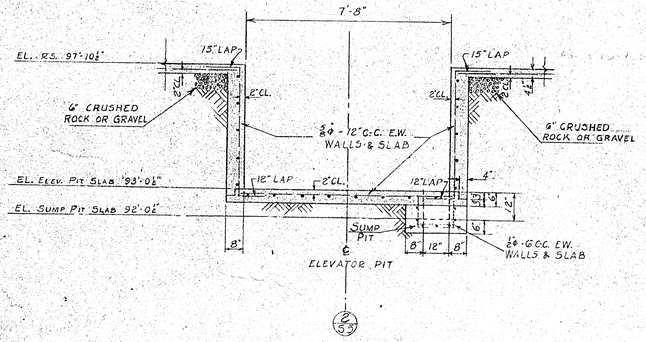


PIPE TUNNEL

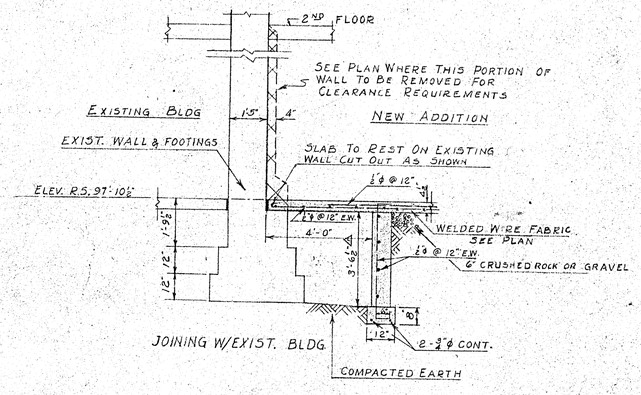
(3/S5)



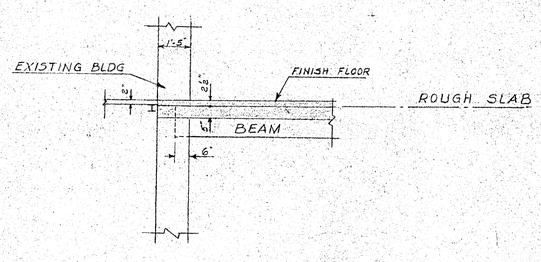
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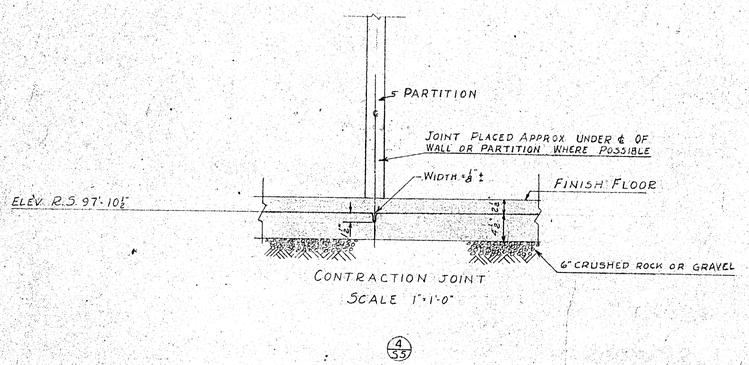
(2/S5)



(5/S5)



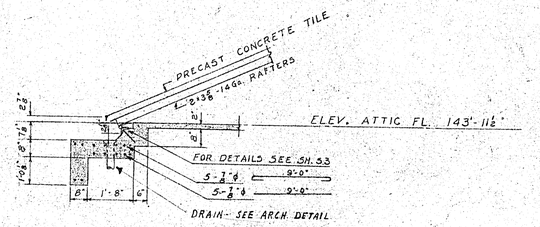
(8/S5)



CONTRACTION JOINT

SCALE 1"=1'-0"

(4/S5)



(6/S5)

No	DATE	REVISION	BY
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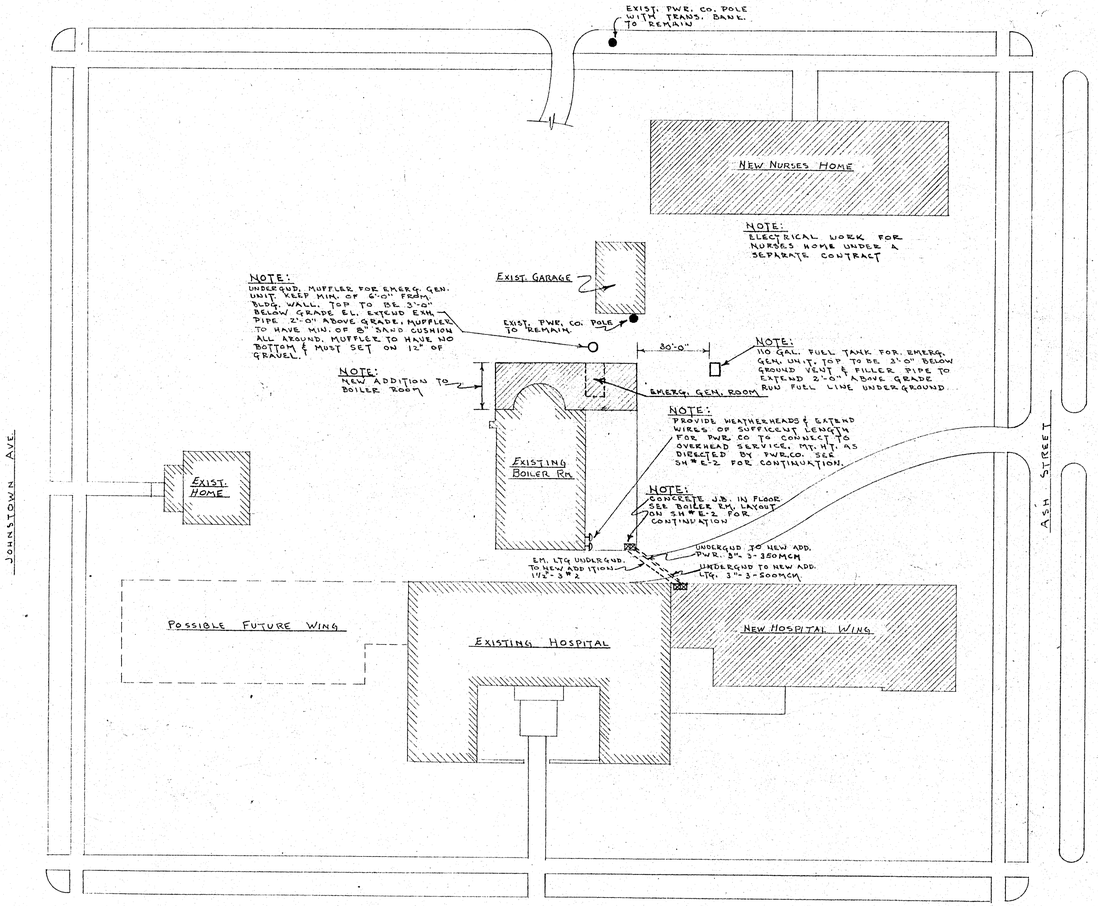
STRUCTURAL DETAILS

ADDITION TO ST JOHNS HOSPITAL
NORTH PENN AVE. & ASH STREET
SALINA, KANSAS

WALTER BUTLER CO.
ST. PAUL 1, MINNESOTA
RAY R. GAUGER, REG. ARCHITECT

Issued 9/1/50

DRAWN BY	CHECKED BY	DATE	JOB NO.	DRAWING NO.
J.S.	C.G.	JULY 31, 1950	5002	S5



Plot Plan

Scale: 1"= 30'-0"

Schedule Of Electrical Symbols

———	Conduit run in ceiling or wall
- - - -	Conduit run in floor
——///	
	Incandescent Ltg. outlet, ceiling
	Incandescent Ltg. outlet, wall bracket
(N)	Night light
	Emergency Ltg. outlet
	Exit light, ceiling
	Exit light, wall type
G	Germicidal outlet
	Fluorescent Ltg. outlet
	Single receptacle
	Duplex receptacle
4	2 duplex recepts. in 1 2 gang box
	Heating outlet (sw. pilot & recept.)
	30A. 3 pole recept.
	Range outlet
	Water proof floor recept.
	Clock outlet
T	Elapsed time indicator
$	Single pole switch
$3	3 way switch
$4	4 way switch
$P	Switch & pilot light
$K	Key or lock type switch
$TT	Thermostatic tumbler switch
$D	Door switch
	Motor
	Junction box
	Safety switch
	Lighting cabinet
	Power cabinet
	Emergency cabinet

Schedule Of Communication Symbols

—N—	Nurses call system conduit
—T—	Telephone conduit
	Nurses call wall station
	Single nurses call station
	Double nurses call station
	Room corr. dome light
	Nurses call pilot & buzzer
	Nurses call annunciator no. ind. no. of rm. ind.
	Psychopathic alarm annc.
F	Fire alarm break glass station
PF	F.A. break glass sta. & pre-signal
P	F.A. pre-signal sta.
	Doctors paging speaker (single)
	Doctors paging speaker (double)
	Public telephone outlet
	Telephone cabinet
	Bell
	Bell transformer
	Push button
x	"X" by any symbol denotes explosion-proof

S ——○—— N


-Electrical-

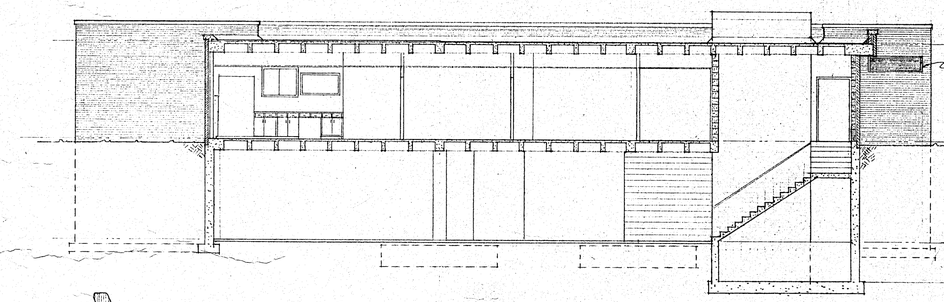
Plot Plan

Addition To St. John's Hospital
Salina, Kansas

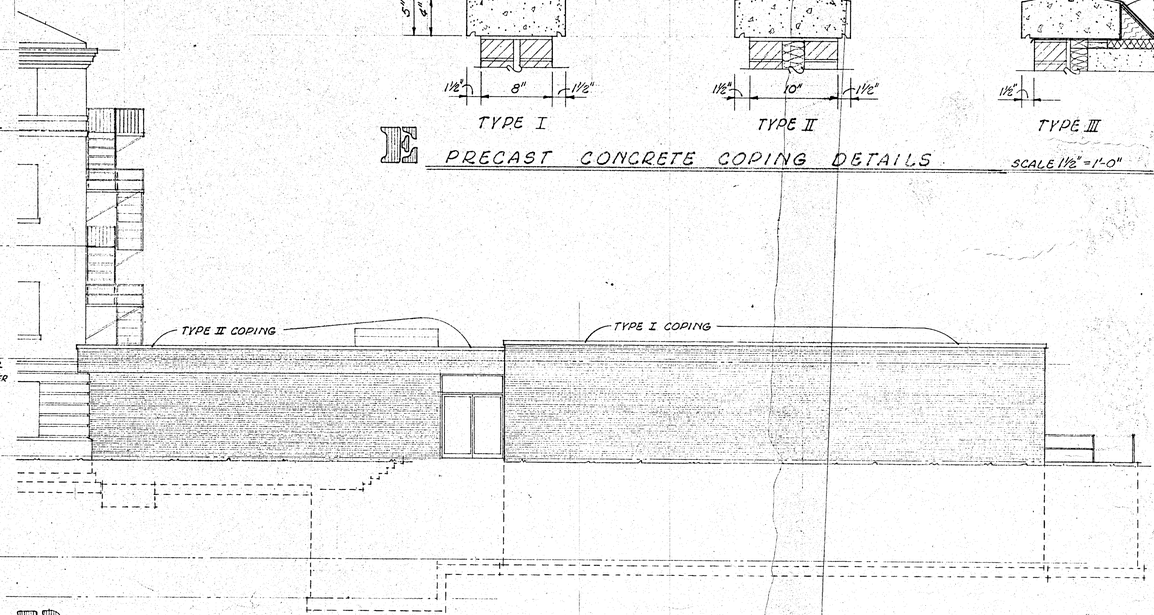
Walter Butler Co.
Architects - Engineers
St. Paul 1, Minnesota
Ray R. Gangeare Reg. Architect

Drawn by	Traced by	Checked by	Job No.	Drawing No.
R.E.L. W.L.R.	W.L.R.		9-2750	5002 E-1

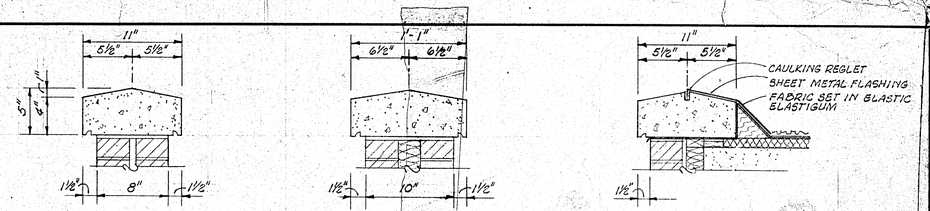

OUTLINE OF PILASTERS AND WALL AT COVERED ENTRY TO BE REMOVED
UNEXCAVATED
REF. 9-F
BOILER RM
BASEMENT
A BASEMENT PLAN
SCALE 1/8" = 1'-0"
NOTE: SEE BASEMENT PLAN FOR OUTLINE OF COVERED ENTRY TO BE REMOVED.
NOTE: REMOVE FIRST FLOOR WINDOWS & TRIM AT SOUTH WALL OF EXIST'G BLDG, CLOSE OPENINGS WITH 4" LWC BLOCK AND PLASTER TO MATCH EXIST'G ADJACENT WALL FINISH.
℄ OF EXIST'G DOORWAY
LINE OF MAS. ABOVE FNDN
FACE OF NEW CONC. FNDN WALL
DIMENSIONS TO EXIST'G TERRA COTTA FACING AT GRADE
BASEMENT WALL
B FIRST FLOOR PLAN
SCALE 1/8" = 1'-0"
SHAVER & COMPANY SALINA, KANSAS — BEATRICE, NEBR. ARCHITECTS
JOB 1450
DATE 9-10-62
REVISIONS
DRAWN BY J.G.N.
AN ADJUNCT ADDITION TO ST. JOHN'S HOSPITAL SALINA, KANSAS
SHEET



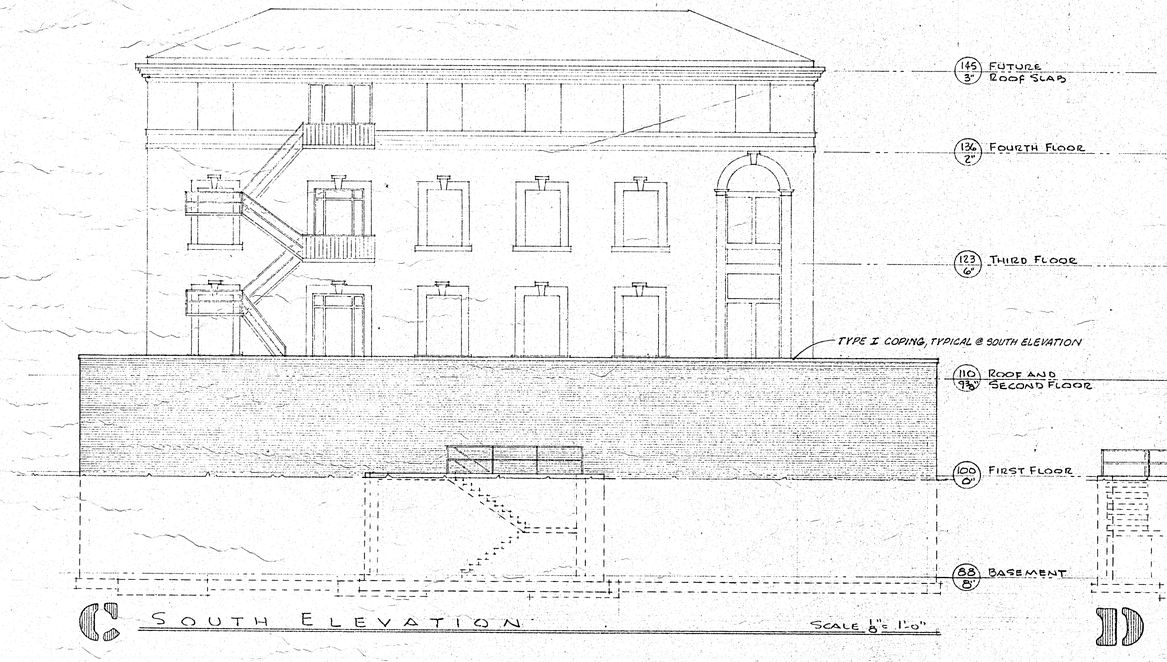
A BUILDING SECTION LOOKING SOUTH SCALE 1/8"=1'-0"



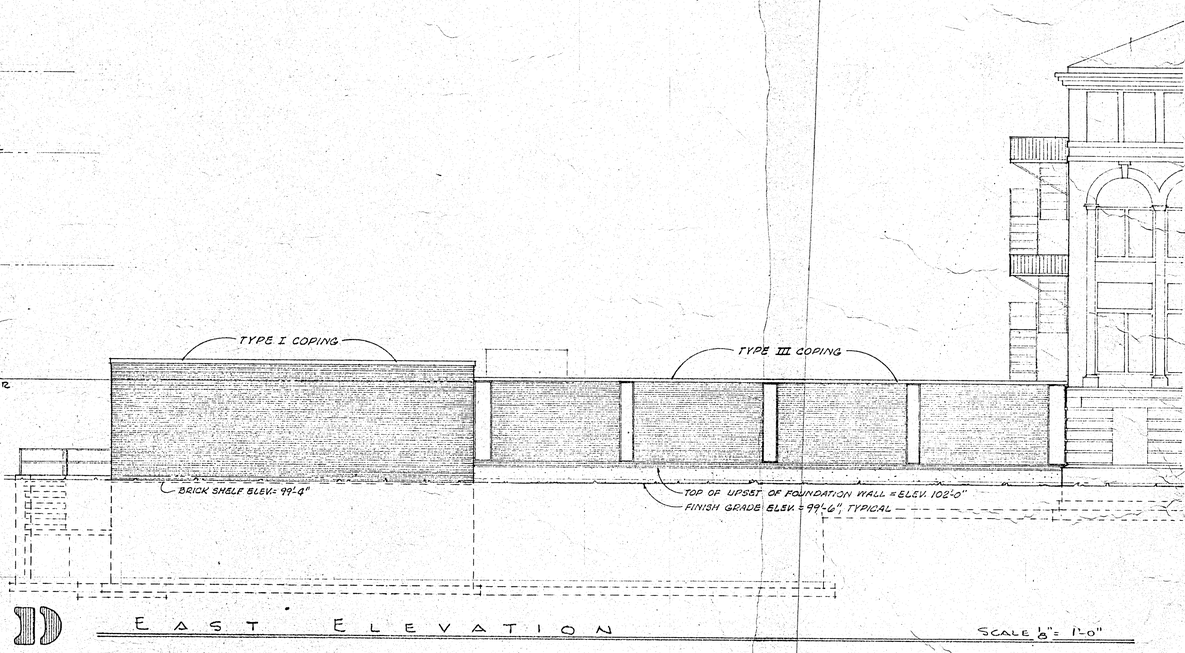
B WEST ELEVATION SCALE 1/8"=1'-0"



E PRECAST CONCRETE COPING DETAILS SCALE 1 1/2"=1'-0"



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



D EAST ELEVATION SCALE 1/8"=1'-0"

NOTE:
SEE STRUCTURAL DRAWINGS
FOR SIZE OF FOOTINGS

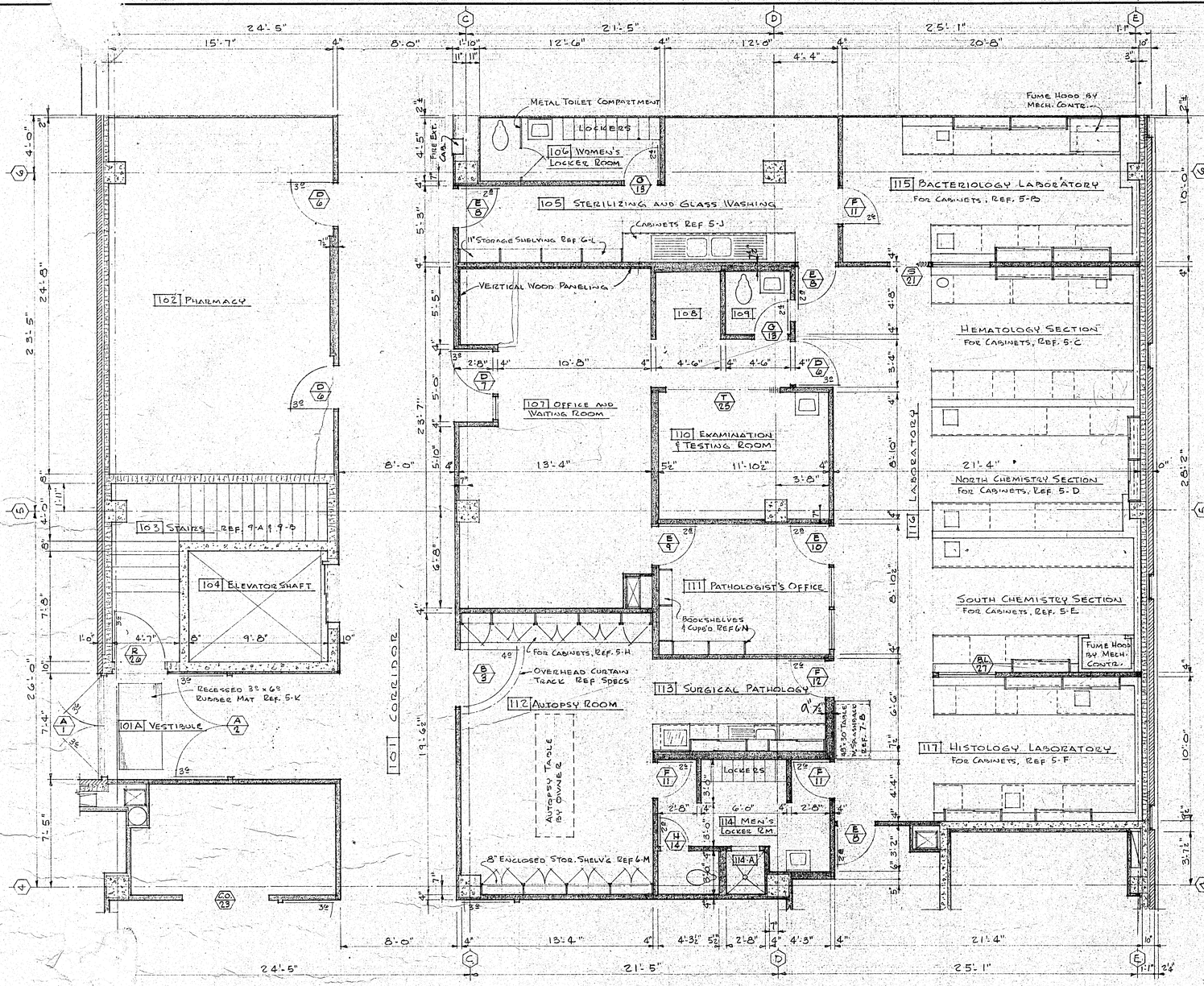
REGISTERED ARCHITECT
JOHN A. SHAVER
61
STATE OF KANSAS

SHAVER & COMPANY SALINA, KANSAS — BEATRICE, NEBR. ARCHITECTS AIA

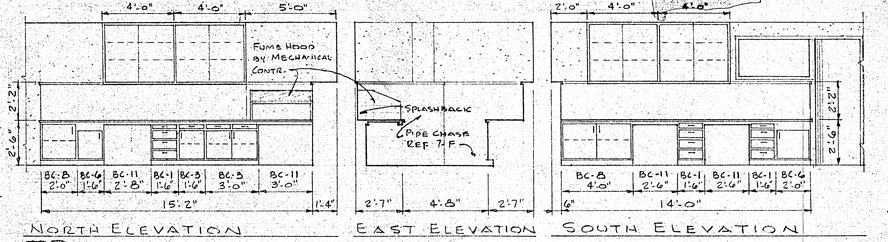
JOB 1450
DATE 9-10-62
REVISIONS
DRAWN BY J.G.N. & W.J.E

AN ADJUNCT ADDITION TO
ST JOHN'S HOSPITAL
SALINA, KANSAS

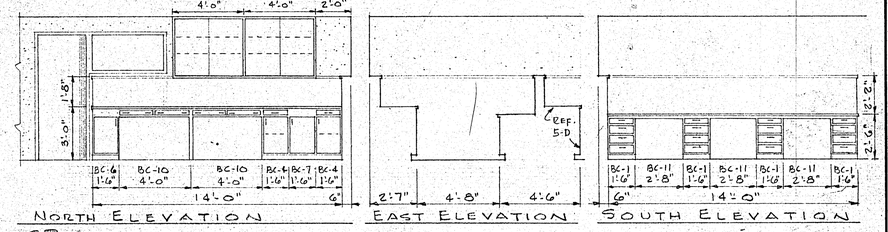
HOLLIDAY — WICHITA — 1951 ALBANENE



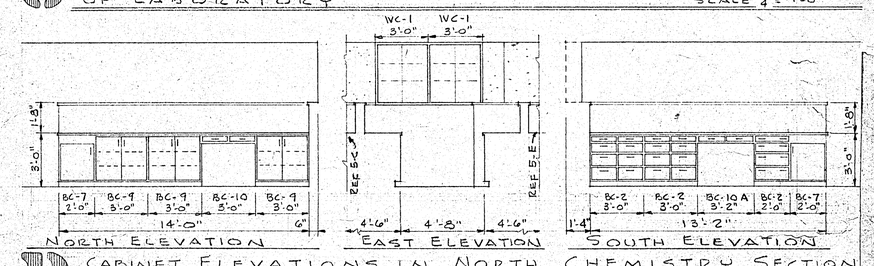
PLAN OF PHARMACY AND LABORATORY DEPARTMENTS Scale 1/4" = 1'-0"



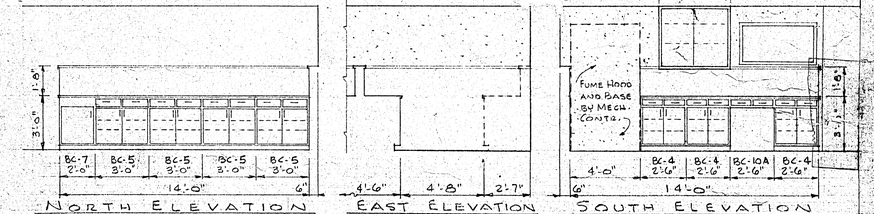
B CABINET ELEVATIONS IN BACTERIOLOGY LABORATORY (ROOM NO. 115) Scale 1/4" = 1'-0"



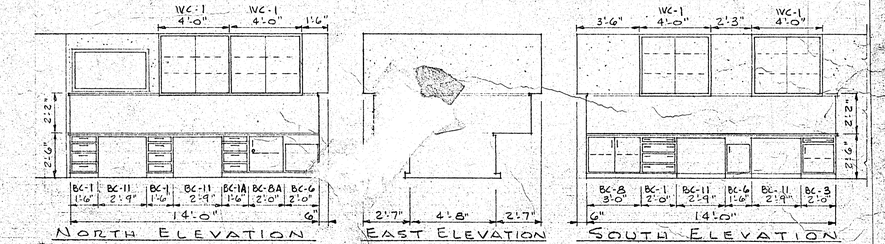
C CABINET ELEVATIONS IN HEMATOLOGY SECTION OF LABORATORY Scale 1/4" = 1'-0"



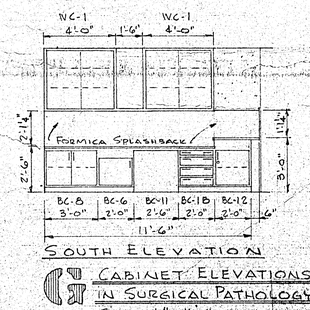
D CABINET ELEVATIONS IN NORTH CHEMISTRY SECTION OF LABORATORY Scale 1/4" = 1'-0"



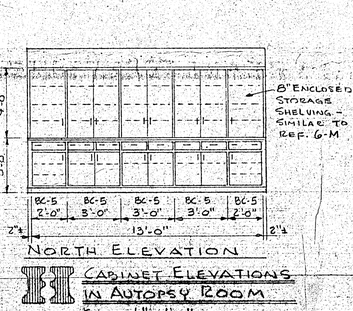
E CABINET ELEVATIONS IN SOUTH CHEMISTRY SECTION OF LABORATORY Scale 1/4" = 1'-0"



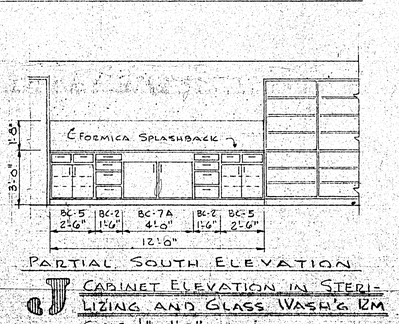
F CABINET ELEVATIONS IN HISTOLOGY LABORATORY Scale 1/4" = 1'-0"



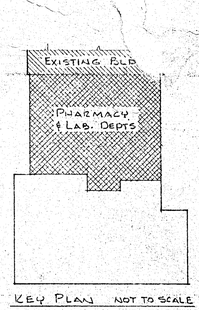
G CABINET ELEVATIONS IN SURGICAL PATHOLOGY Scale 1/4" = 1'-0"

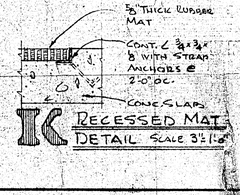


H CABINET ELEVATIONS IN AUTOPSY ROOM Scale 1/4" = 1'-0"



J CABINET ELEVATION IN STERILIZING AND GLASS WASH'G RM Scale 1/4" = 1'-0"





K RECESSED MAT DETAIL Scale 3 1/2" = 1'-0"

REGISTERED ARCHITECT JOHN A. SHAVER 61 STATE OF KANSAS

SHAVER & COMPANY SALINA, KANSAS — BEATRICE, NEBR. ARCHITECTS

Job 1450

AN ADJUNCT ADDITION TO ST. JOHN'S HOSPITAL


SALINA, KANSAS

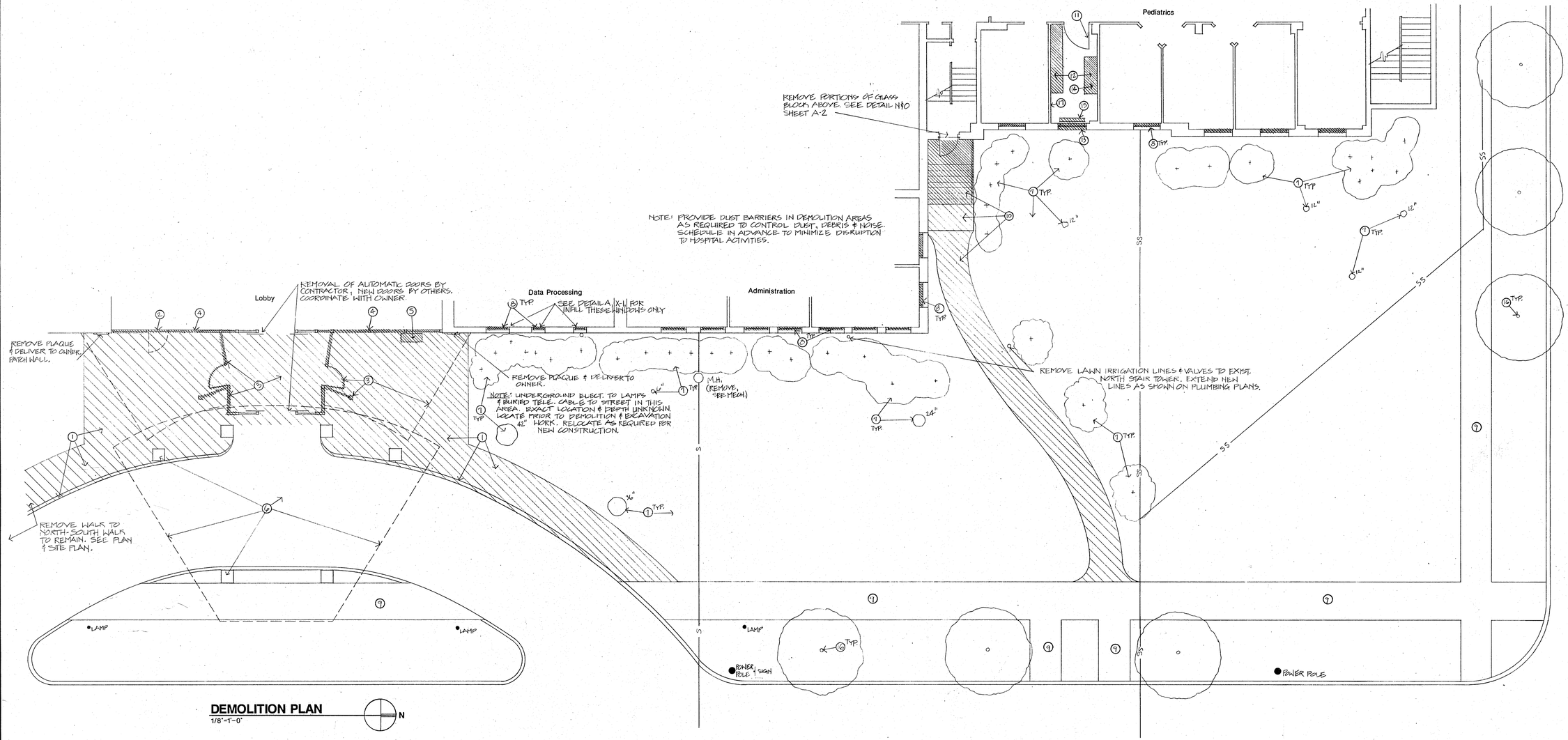
DATE 9-10-62

REVISIONS

DRAWN BY J.G.H.

HOLLIDAYS — WICHITA — 1951 ALBANENE


BASEMENT PLAN
SCALE 1/8" = 1'-0"
OUTLINE OF PILASTERS AND WALL AT COVERED ENTRY TO BE REMOVED
UNEXCAVATED
REF. 9-F
2 BOILER RM.
1 BASEMENT
95'-9"
73'-5¼"
24'-5"
21'-5"
25'-1"
14'-3¾"
33'-10"
22'-6"
39'-5"
14'-7"
FIRST FLOOR PLAN
NOTE: SEE BASEMENT PLAN FOR OUTLINE OF COVERED ENTRY TO BE REMOVED.
NOTE: REMOVE FIRST FLOOR WINDOWS & TRIM AT SOUTH WALL OF EXIST'G BLDG., CLOSE OPENINGS WITH 4" LWC BLOCK AND PLASTER TO MATCH EXIST'G ADJACENT WALL FINISH.
℄ OF EXIST'G DOORWAY
LINE OF MAS. ABOVE FNDN.
FACE OF NEW CONC. FNDN. WALL
DIMENSIONS TO EXIST'G TERRA COTTA FACING AT GRADE
BASEMENT WALL
73'-3"
REF. 9-F
SHAVER & COMPANY
SALINA, KANSAS — BEATRICE, NEBR.
ARCHITECTS
JOB 1450
AN ADJUNCT ADDITION TO
ST. JOHN'S HOSPITAL
HOLLIDAY — WICHITA — 1950 ALBANENE



DEMOLITION PLAN

1/8"=1'-0"

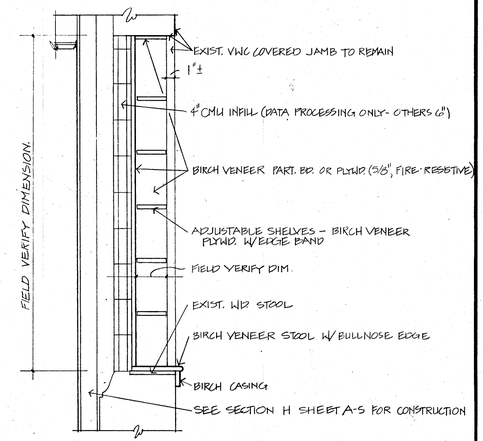
N

NOTES

1. Remove existing walk and curb to sidewalk to remain (See Site Plan).
2. Provide new temporary entrance in existing window wall for use during removal of existing vestibule and construction of new. Schedule for short duration only. (See Floor Plan)
3. Remove existing vestibule, including doors, walls, roof and floor slab. Provide protection and temporary enclosure as required for safety and security. Schedule removal to minimize length of disruption to entrance.
4. Remove existing window wall.
5. Remove existing intake well and replace with new as part of floor slab construction. (See Mechanical Plan.) Maintain intake function throughout project.
6. Existing paving, columns and canopy to remain under base bid. See Alternate No. 1 for replacement of existing canopy with new.
7. Remove existing landscaping including trees, shrubs and sod.
8. Remove existing windows.
9. Existing sidewalk to remain.
10. Remove walk, landing and steps. Schedule to minimize loss of use of exit.
11. Existing door to remain.
12. Existing cabinets removed by Owner.
13. Remove existing window and masonry for installation of new door.
14. Sink removed by Owner. Contractor shall cap supply and waste lines in wall. Patch wall flush with adjacent surface.
15. Remove existing fan coil unit. Cap piping below floor in tunnel. Disconnect electrical power to fan coil unit and remove all wire and any exposed conduit to nearest unit to remain. Ensure circuit integrity. Patch floor flush with adjacent surface and prepare for installation of new vinyl composition tile.
16. Protect existing trees to remain.
17. Remove all surface metal raceway and wiring back to nearest reused outlet. Ensure circuit integrity. Patch wall as required.

GENERAL NOTES

1. Schedule all demolition activities in advance with the Owner as described in the Specifications.
2. Phase demolition activities to minimize disruption to lobby access, hospital operation, utilities, etc. Submit schedule and proposed phasing as described in Specifications.



A **WINDOW INFILL DETAIL**

3/4"=1'-0" DATA PROCESSING (ONLY)

LARRY GENE WHITE LICENSED 2409 KANSAS PROFESSIONAL ARCHITECT

RADIATION THERAPY ADDITION

ST. JOHN'S HOSPITAL

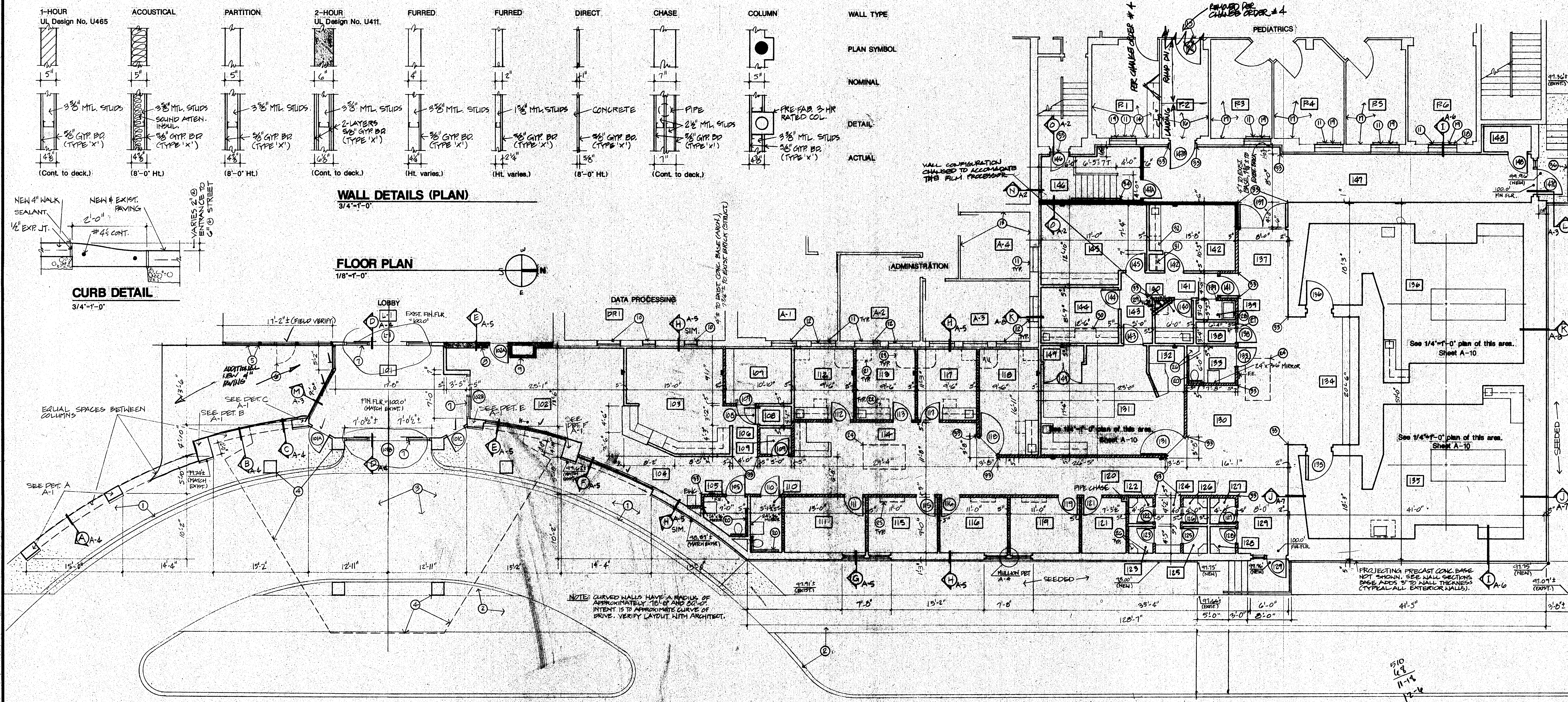
DEMOLITION PLAN

BUCHER, WILLIS & RATLIFF
CONSULTING ENGINEERS, PLANNERS & ARCHITECTS

DRAWN BY	WDE
CHECKED BY	LGW
DATE	DEC 1988
REVISIONS	

SHEET NO. X-1 OF

06389



WALL DETAILS (PLAN)
3/4"=1'-0"

CURB DETAIL
3/4"=1'-0"

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

GENERAL NOTES

1. "TYP" where used indicates inclusive reference to all other similar conditions whether or not they are specifically noted.
2. Interior dimensions are to finished surfaces unless indicate otherwise.
3. Dimensions referenced to the existing building are taken from the projecting wall base. (NOTE: Structural Plan dimensions are referenced to the face of the existing brick, 3-3/4"± beyond the wall base.)
4. "±" dimensions are based on field conditions and are subject to field verification.
5. "Nominal" dimensions are used to eliminate fractions where possible.
6. See Sheet A12 for interior elevations showing casework and details.
7. Provide 1 1/2" polyisocyanurate insulation at all exterior walls furred with 1 5/8" metal studs, and 3 1/2" batt insulation at 3 5/8" metal studs.

NOTES

(1.) New concrete walk and curb. See detail this Sheet and Wall Sections.

(2.) Existing concrete walk and curb to remain.

(3.) Existing concrete paving to remain. Replace sections as required for Base Bid work and Alternate No. 1.

(4.) Existing canopy to remain as part of Base Bid. Replace as part of Alternate No. 1.

(5.) Replace existing window wall with new store front system. Locate new mullions to enclose existing columns.

(6.) Provide temporary entrance for use during vestibule demolition and construction. Schedule vestibule work to minimize use of temporary entrance. Provide protection and means of access necessary to maintain public access to Lobby.

(7.) New automatic bi-parting and single-sliding doors supplied and installed under separate contract. Coordinate schedule with door supplier. Provide surrounding construction ready for door installation including substrates for anchors, power and floor or wall recesses.

(8.) New gypsum board and metal stud wall in place of existing window wall. Lobby side finish to be vinyl [redacted]

(9.) Provide gypsum board enclosure of duct extension from existing air intake at grade. Remove existing concrete intake well and provide new concrete enclosure. (See Mechanical Plan)

(10.) Remove existing windows and infill opening with 6" CMU, gypsum board and shelves. [redacted]

(11.) Remove existing window and infill opening with 6" CMU, gypsum board and metal studs. (See Wall Section)

(12.) Skim coat wall to termination of plane and paint to match existing.

(13.) Skim coat north wall to termination of plane and install new vinyl wall covering on south, west and north walls. East wall to remain.

(14.) Remove ceramic tile wainscot on east wall. Apply gypsum board to entire east wall. Apply metal edge to gypsum board and butt neatly to existing casework. Paint entire room with latex epoxy.

(15.) Existing door to remain, add closer.

(16.) Remove ceramic tile wainscot and patch walls and ceiling. Skim coat all surfaces to provide smooth finish completely hiding all patches. Paint walls with latex epoxy. Patch floor at new door and install vinyl composition tile [redacted]

(17.) Skim coat east wall to termination of plane. Extend chair rail to match existing where occurs. Install new vinyl wall covering all walls.

(18.) Apply gypsum board to entire east wall. Apply metal edge to gypsum board and butt neatly to existing fan coil unit, providing clearance required for removal of cover. [redacted]

(19.) Existing fan coil unit to remain.

(20.) 54" x 36" grab bars, 1-1/2" diameter.

(21.) Fold down writing surface. (See Interior Elevations)

(22.) Pull-out writing surface. (See Interior Elevations)

(23.) Hill-Rom ceiling mounted curtain track to match existing. Curtain by Owner.

(24.) Skylight. (See Reflected Ceiling Plan)

(25.) Wall mounted shelves. (See Interior Elevations)

(26.) Folding dressing seat and wall-mounted robe hook.

(27.) Provide single sprinkler head. [redacted]

(28.) Mop sink and mop hooks.

(29.) Film processor supplied and installed by others. Provide finished opening in wall, power and utility hook ups. (See Mechanical and Electrical Plans)

(30.) Exhaust hood. (See Interior Elevations and Mechanical Plan)

(31.) Coat rack and shelf.

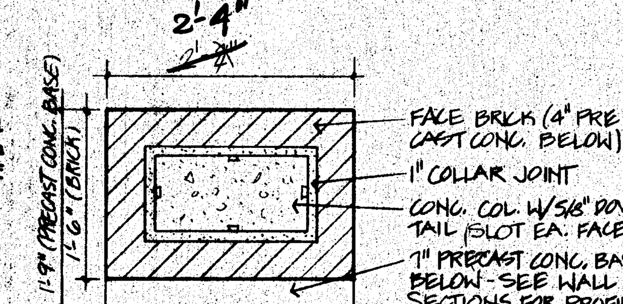
(32.) Provide opening for under counter refrigerator to be supplied and installed by others. Verify size with Owner.

(33.) Stainless steel corner guards, 45° and 90° as required.

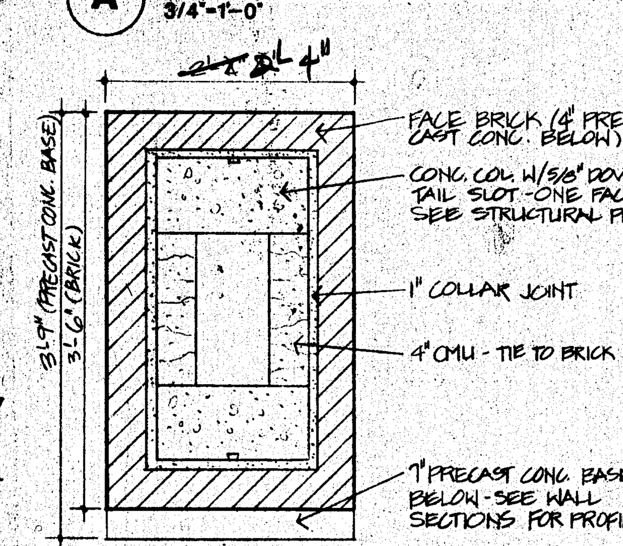
(34.) Wall rail.

(35.) Existing door to remain.

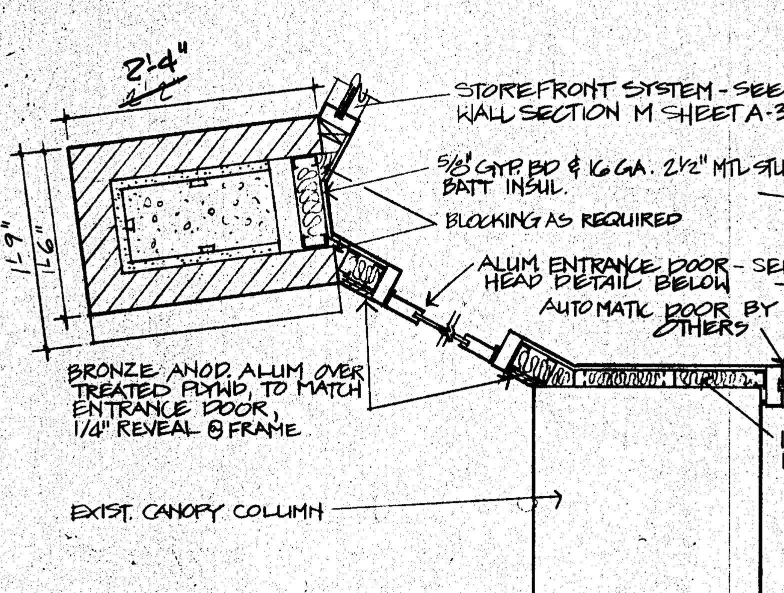
(36.) Removeable railing section. Set railing posts in sleeves.



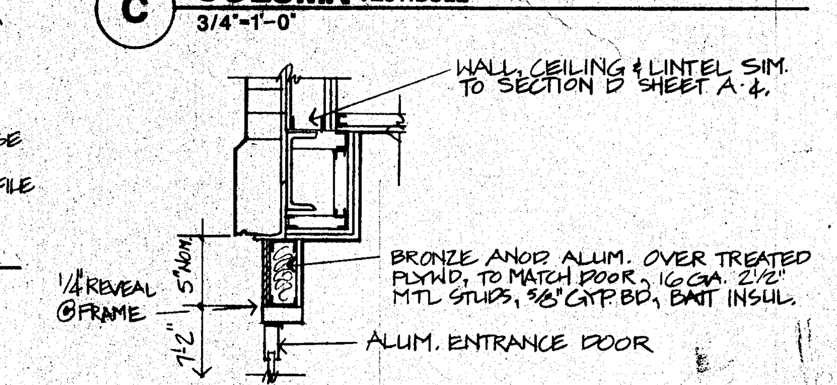
A COLUMN FREESTANDING
3/4"=1'-0"



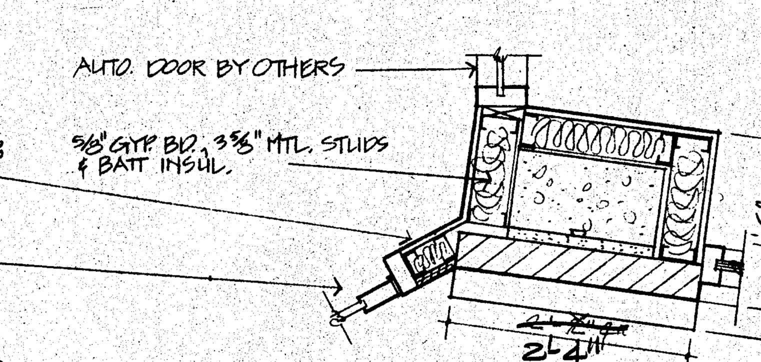
B COLUMN FREESTANDING
3/4"=1'-0"



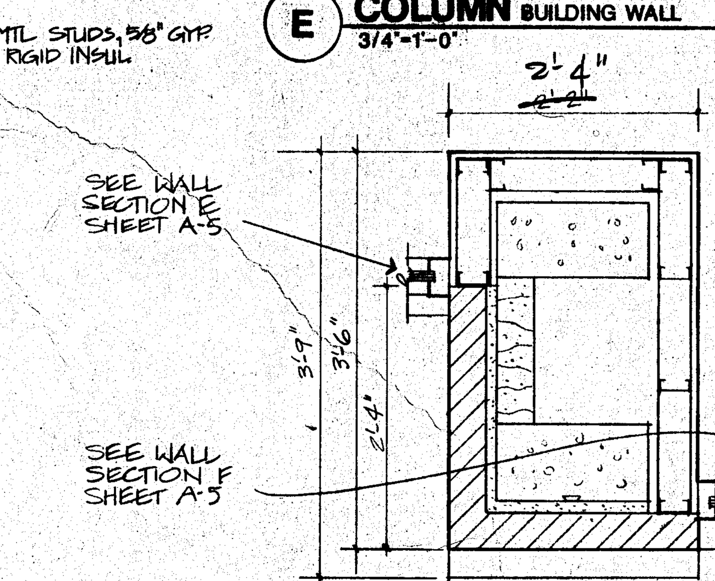
C COLUMN VESTIBULE
3/4"=1'-0"



D HEAD ENTRANCE DOOR 101A & 101C
3/4"=1'-0"



E COLUMN BUILDING WALL
3/4"=1'-0"



F COLUMN BUILDING WALL
3/4"=1'-0"

LARRY GENE WHITE LICENSED 2409 KANSAS PROFESSIONAL ARCHITECT

FLOOR PLAN

ST. JOHN'S HOSPITAL

RADIATION THERAPY ADDITION

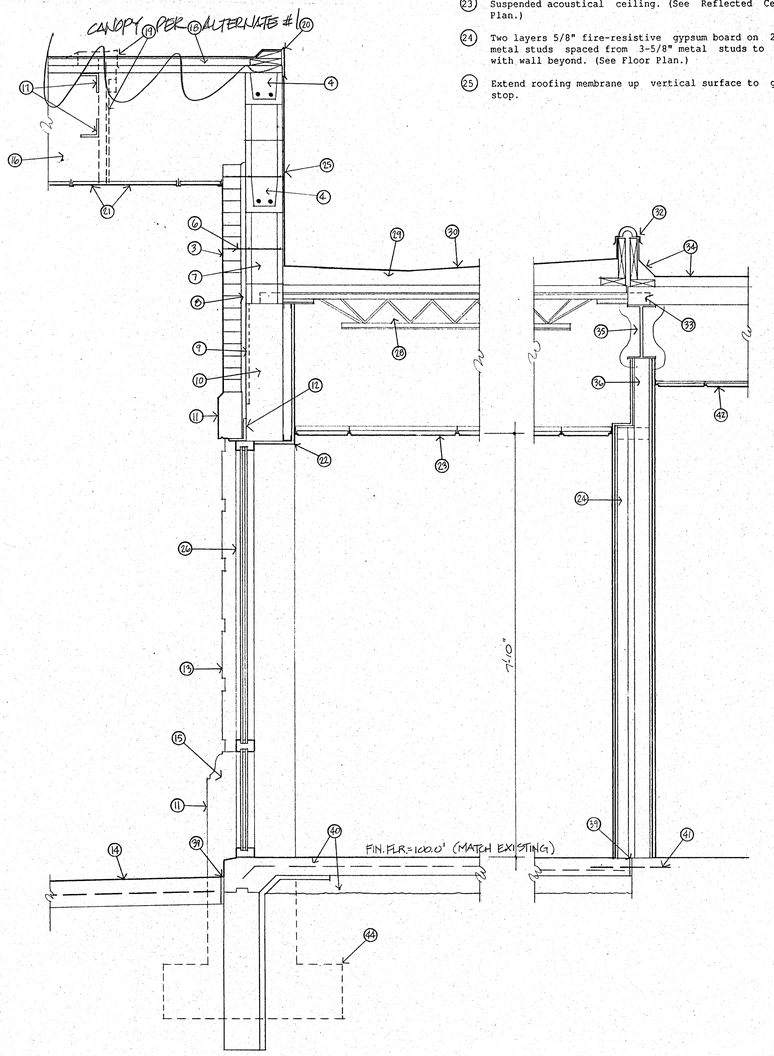
BUCHER, WILLIS & RATLIFF
CONSULTING ENGINEERS, PLANNERS & ARCHITECTS

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CHECKED BY	LGW
DATE	DEC 1988
REVISIONS	

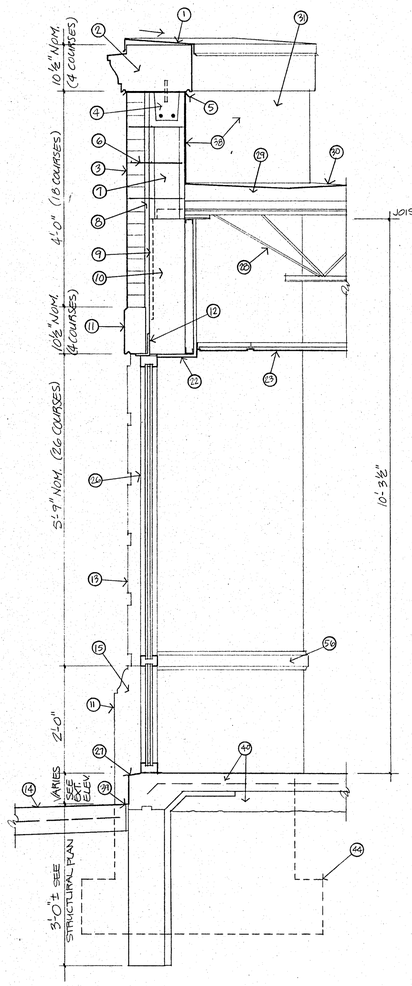
SHEET NO.
A-1
OF

NOTES

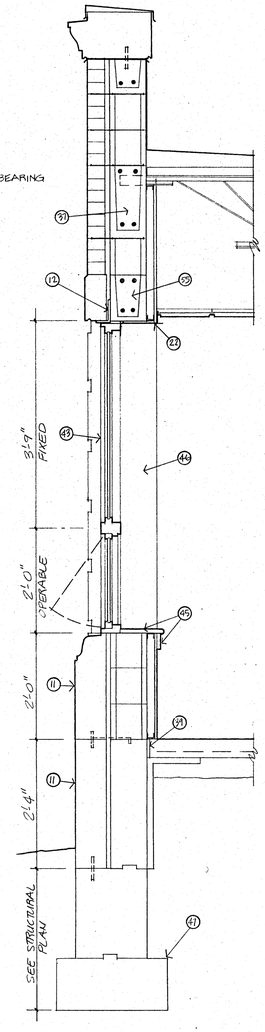
1. .063" bronze anodized aluminum coping with continuous cleats.
2. Precast concrete coping with anchor to masonry.
3. Face brick to match existing. (See Site Plan for location of existing brick to be matched.)
4. 8" bond beam with 2-#5's continuous.
5. Flashing.
6. Horizontal joint reinforcing/tie.
7. 8" CMU with 1-#5 vertical reinforcing bar in grouted cores at 32" o.c. continuous from footing dowel (where occurs) to dowel into bond beam at top of wall.
8. 1" nominal collar joint.
9. 5/8" dovetail anchor slot.
10. Cast-in-place concrete beam. (See Structural Plan.)
11. Precast concrete trim.
12. Support angle, continuous. (See Structural Plan.)
13. Masonry column beyond. (See Floor Plan.)
14. 4" concrete walk with 6x6-W1.4xW1.4 WWF.
15. Precast concrete is flush with brick on sides and back of columns.
16. Existing canopy to remain as part of base bid. Modify canopy as shown in detail and on Roof Plan. Remove and replace with new as part of Alternate No.1.
17. Existing canopy framing to remain.
18. Extend metal decking to new masonry as shown. Extend new insulation and roofing to match existing. (See Roof Plan).
19. Remove existing gravel stop and facia at portion of canopy to be extended. (See Roof Plan.)
20. New gravel stop to match existing.
21. Extend ceiling to match existing.
22. 5/8" fire-resistive gypsum board and 1-5/8" metal studs continuous to deck above, with insulation.
23. Suspended acoustical ceiling. (See Reflected Ceiling Plan.)
24. Two layers 5/8" fire-resistive gypsum board on 2-1/2" metal studs spaced from 3-5/8" metal studs to align with wall beyond. (See Floor Plan.)
25. Extend roofing membrane up vertical surface to gravel stop.
26. Aluminum storefront system.
27. Slope exposed concrete surface to drain.
28. Bar joist with fireproofing for 2-hour rating conforming to UL Design No. P921. (See Structural Plan.) Fireproofing not shown for clarity.
29. Lightweight insulating concrete over metal deck with mesh reinforcing.
30. Partially adhered PVC roofing membrane. (See Roof Plan.)
31. Wall offset beyond at column. (See Floor Plan.)
32. Provide expansion joint between new and existing roof.
33. Remove existing concrete slab over vestibule. Saw cut at edge of supporting beam. Notch slab for placement of bar joists.
34. Strip-in flashing to existing roof at new expansion joint. Provide cant and blocking as required.
35. Existing beam with new fireproofing conforming to UL Design No. S701 for 3-hour rating.
36. New 3-5/8" metal stud wall with two layers of fire-resistive gypsum board centered on existing column.
37. 16-inch bond beam with 4-#5's continuous, notched to receive bar joists. (See Structural Plan.)
38. Extend roofing up vertical surface to flashing.
39. 1/2-inch expansion joint.
40. New 4-inch concrete slab with 6x6-W2.9xW2.9 WWF and grade beam over 4" compacted granular base and 1-1/2" rigid perimeter insulation.
41. Existing slab to remain. Saw cut existing as required for removal. Dowel to new slab.
42. Existing ceiling. Remove and reinstall as required for new construction.
43. Aluminum clad wood window.
44. Column footing beyond. (See Foundation Plan.)
45. Birch stool and casing.
46. Gypsum board jamb beyond.
47. Wall footing. (See Foundation Plan.)
48. Every fifth brick course recessed 3/4".
49. Existing masonry base.
50. Existing brick.
51. 5/8" fire-resistive gypsum board and 3-5/8" metal studs continuous to deck above. Locate adjacent to existing masonry base.
52. Joist extension and support angle anchored to existing brick. (See Structural Plan.)
53. Continue roofing up masonry to coping and seal.
54. Existing window beyond. Continue roofing over sill and seal. Cover with flashing inserted under frame.
55. 12" high bond beam cut down to match coursing with 4-#5's continuous.
56. Chair rail continuous.
57. Infill existing windows with CMU, metal studs and gypsum board. See Floor Plan.



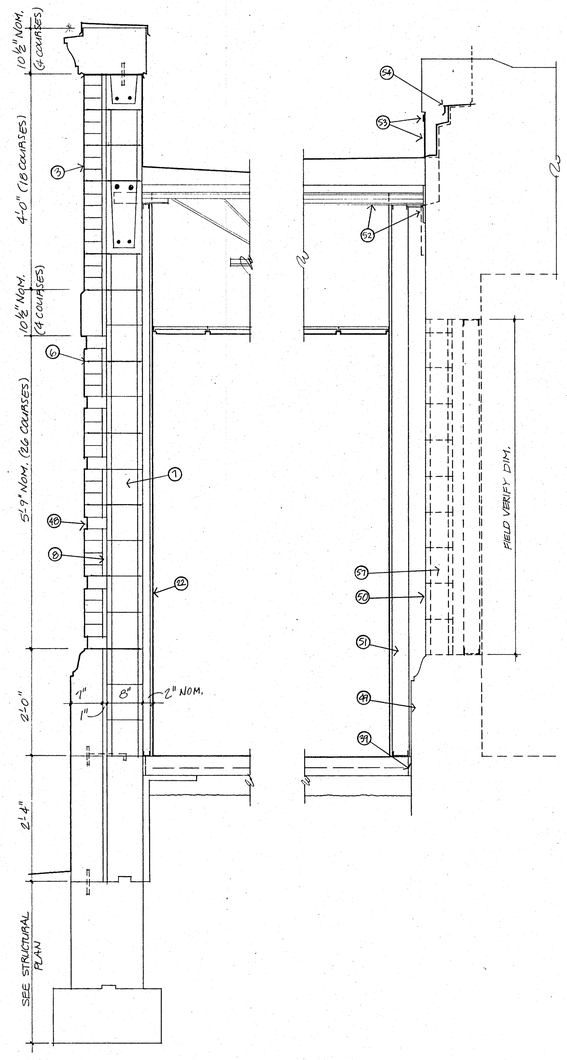
E WALL/BUILDING SECTION
3/4"=1'-0" STOREFRONT/CANOPY/EXISTING LOBBY



F WALL SECTION
3/4"=1'-0" STOREFRONT



G WALL SECTION
3/4"=1'-0" WINDOW



H WALL/BUILDING SECTION
3/4"=1'-0" EXTERIOR WALL/EXISTING WALL

LARRY GENE WHITE LICENSED 2409 KANSAS PROFESSIONAL ARCHITECT

WALL SECTIONS

ST. JOHN'S HOSPITAL

RADIATION THERAPY ADDITION

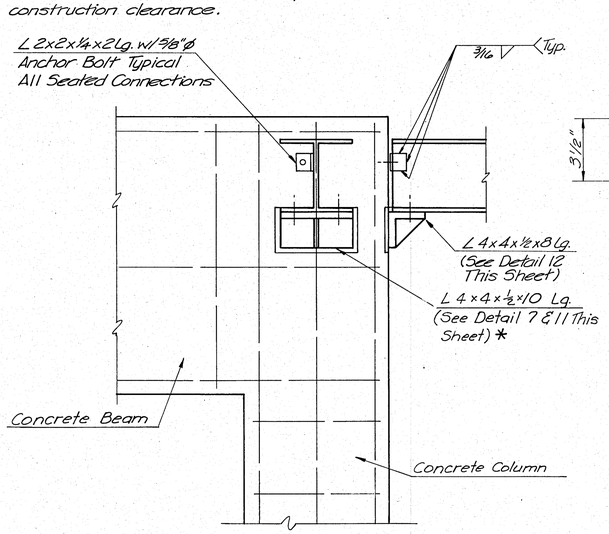
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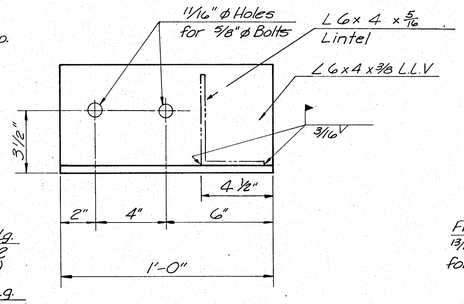
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CHECKED BY	LGW
DATE	DEC 1988
REVISIONS	

SHEET NO. A-5 OF

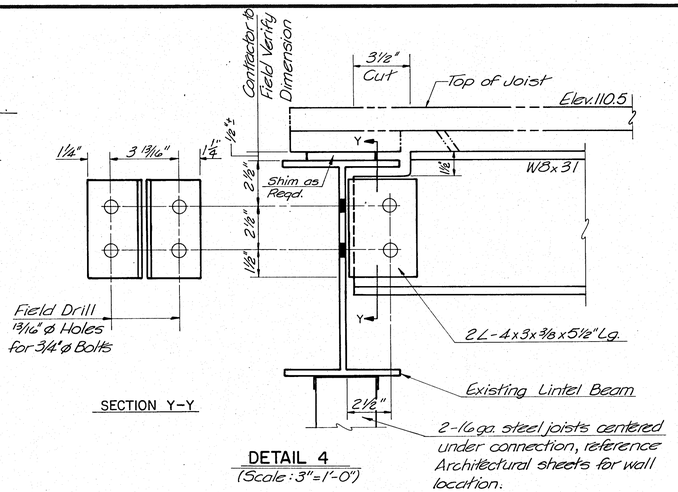
503150

*Beam ends shall be cut parallel to the concrete member to provide adequate construction clearance.



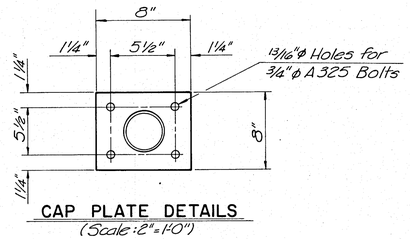


DETAIL 5
(Scale: 3"=1'-0")

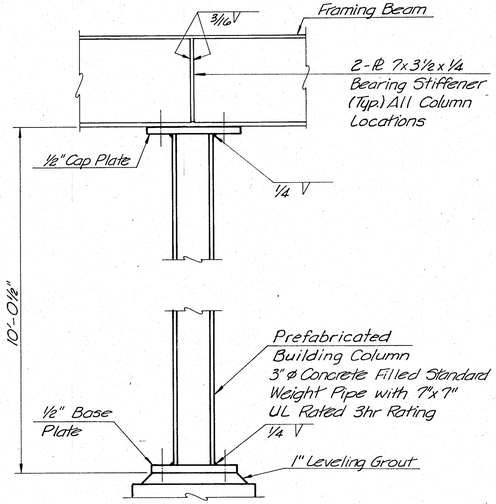


SECTION Y-Y

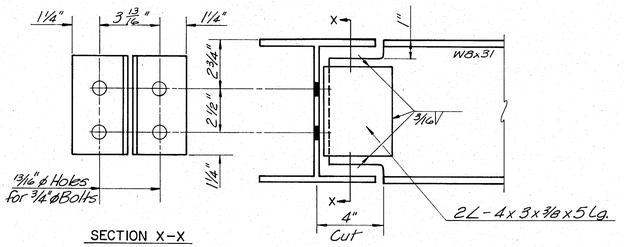
DETAIL 4
(Scale: 3"=1'-0")



CAP PLATE DETAILS
(Scale: 2"=1'-0")

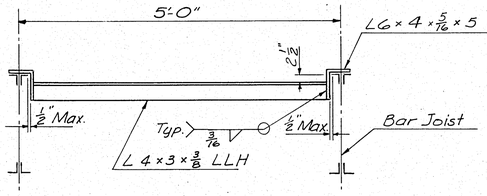


TYPICAL COLUMN DETAILS
(Columns 3 thru 13)
(Scale: 2"=1'-0")

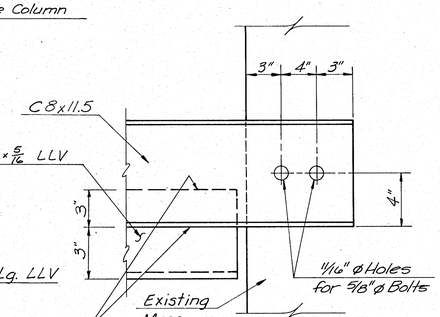


SECTION X-X

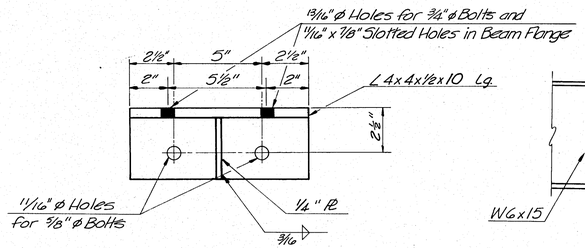
DETAIL 3
(Scale: 3"=1'-0")



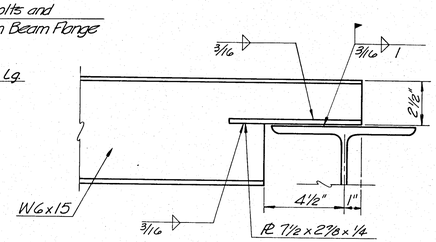
DETAIL 10
(Scale: 1"=1'-0")



DETAIL 6
(Scale: 3"=1'-0")

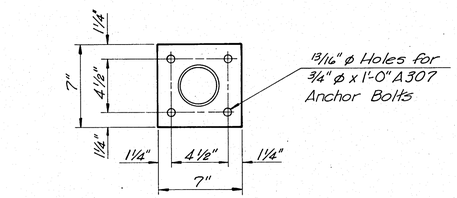


DETAIL 7
(Scale: 3"=1'-0")



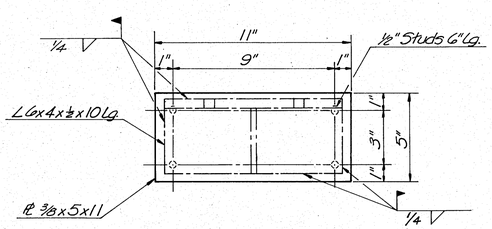
DETAIL 2
(Scale: 3"=1'-0")

Note: All ⅝" anchor bolts shall be 6" long unless otherwise noted.

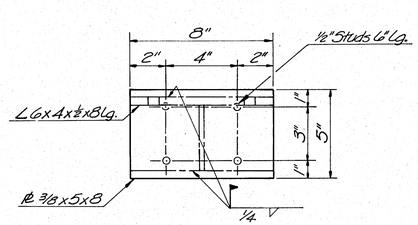


BASE PLATE DETAILS
(Scale: 2"=1'-0")

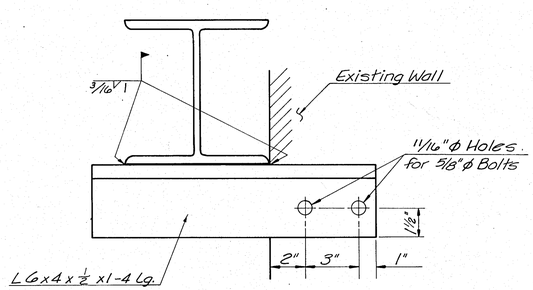
Notes: Adjust stud locations as required to maintain a minimum of 2" concrete edge distance.
Reference Detail 7 for ¾" Bolt Hole locations.
Plates shall be cast-in-place.



DETAIL 11
(Scale: 3"=1'-0")
4 Reqd.

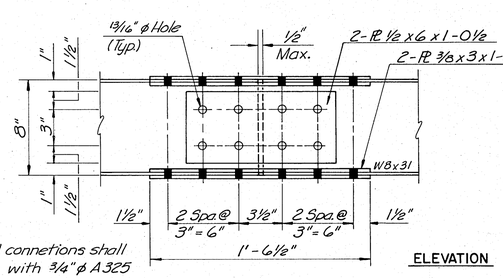


DETAIL 12
(Scale: 3"=1'-0")
2 Reqd.



DETAIL 1
(Scale: 3"=1'-0")

Note: All connetions shall be made with ¾" ø A325 bolts. Unless otherwise noted.



BEAM SPLICE DETAILS
(Scale: 2"=1'-0")

STEVE D. CARR LICENSED 8904 KANSAS PROFESSIONAL ENGINEER

CONNECTION DETAILS

ST. JOHN'S HOSPITAL

RADIATION THERAPY ADDITION

BUCHER, WILLIS & RATLIFF
CONSULTING ENGINEERS, PLANNERS & ARCHITECTS

DRAWN BY	ALS
CHECKED BY	DAC
DATE	12-14-88
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SHEET NO. S 4 OF