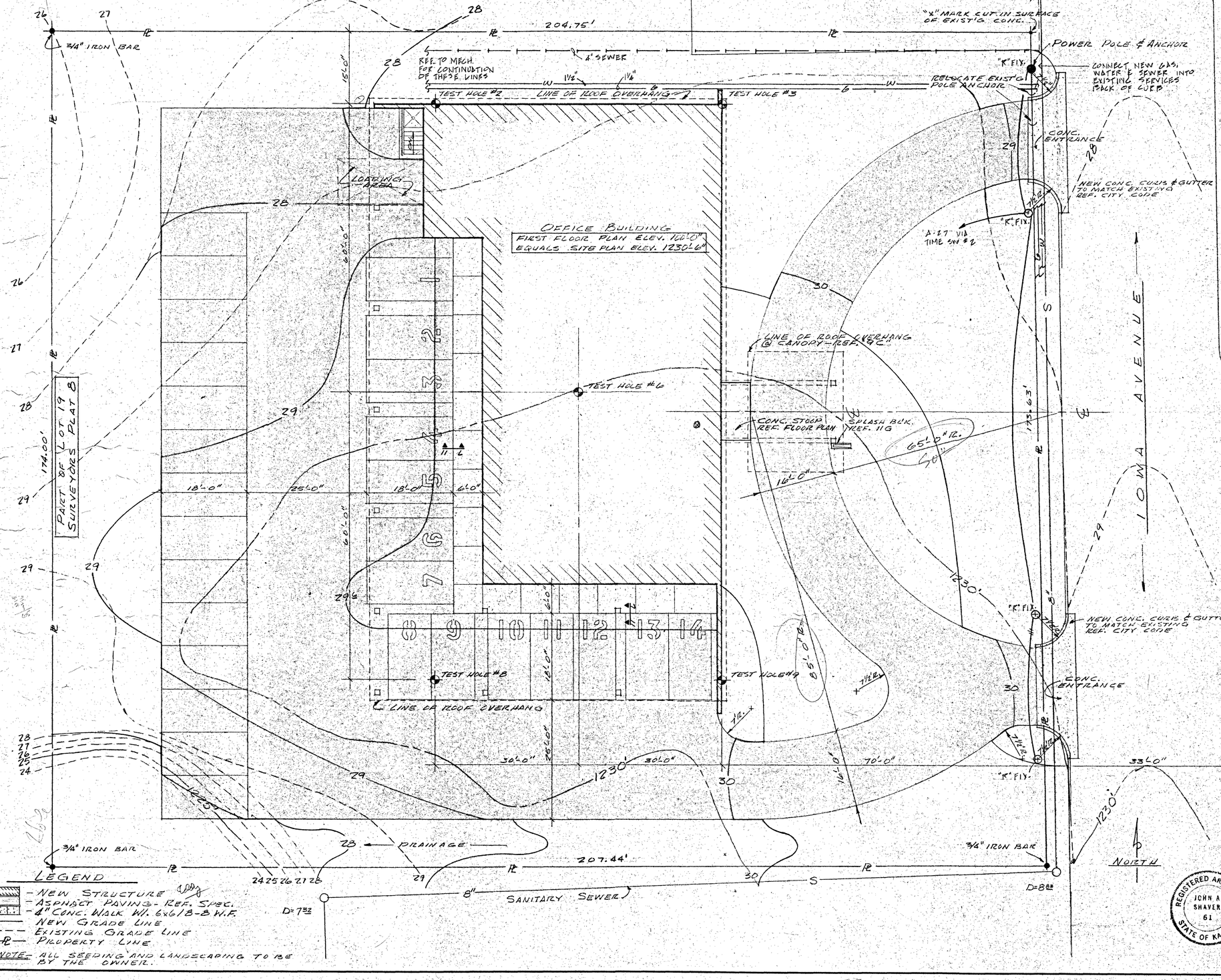
GREAT PLAINS MUTUAL INSURANCE CO., INC.
OFFICE BUILDING SALINA, KANSAS

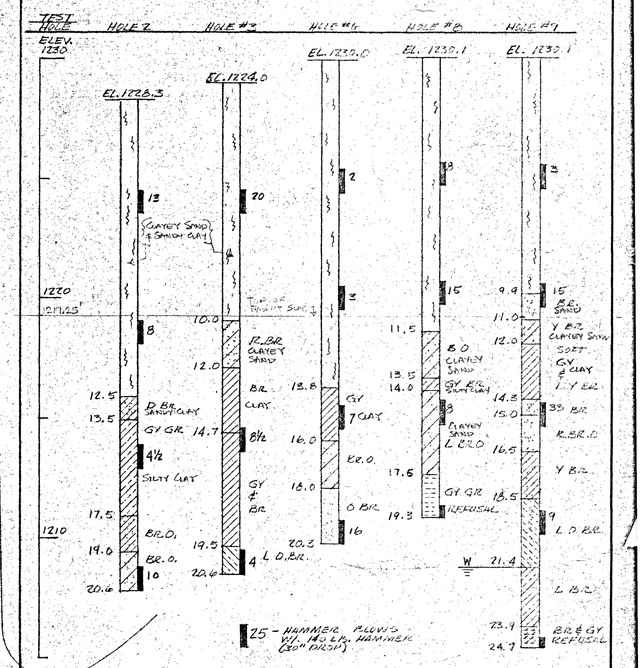


LEGEND

- NEW STRUCTURE
- ASPHALT PAVING - REF. SPEC.
- 4" CONC. WALK W/ 6x6/8-8 W.F.
- NEW GRADE LINE
- EXISTING GRADE LINE
- PROPERTY LINE

NOTE: ALL SEEDING AND LANDSCAPING TO BE BY THE OWNER.

BORING LOG OF TEST HOLES
SALINA TESTING LAB., SALINA, KANSAS



SHEET INDEX

LEGEND OF EARTH MATERIALS

TOP SOIL, GRAVEL, SAND, CLAY, SILT, SILTY CLAY, CLAYEY SILT, SANDY CLAY, CLAYEY SAND, SANDY GRIT, SILTY SAND, CLAY SHALE, LIMEY SHALE, LIMESTONE, SANDSTONE, GROUND WATER

COLOR SYMBOLS

BK = BLACK	L = LIGHT
BL = BLUE	DK = DARK
BR = BROWN	RD = RED
F = FAWN	T = TAN
GY = GRAY	YL = YELLOW
GN = GREEN	W = WHITE

(A) SITE PLAN

SCALE 1"=10'

#2

REGISTERED ARCHITECT JOHN A. SHAVER 61 STATE OF KANSAS

SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

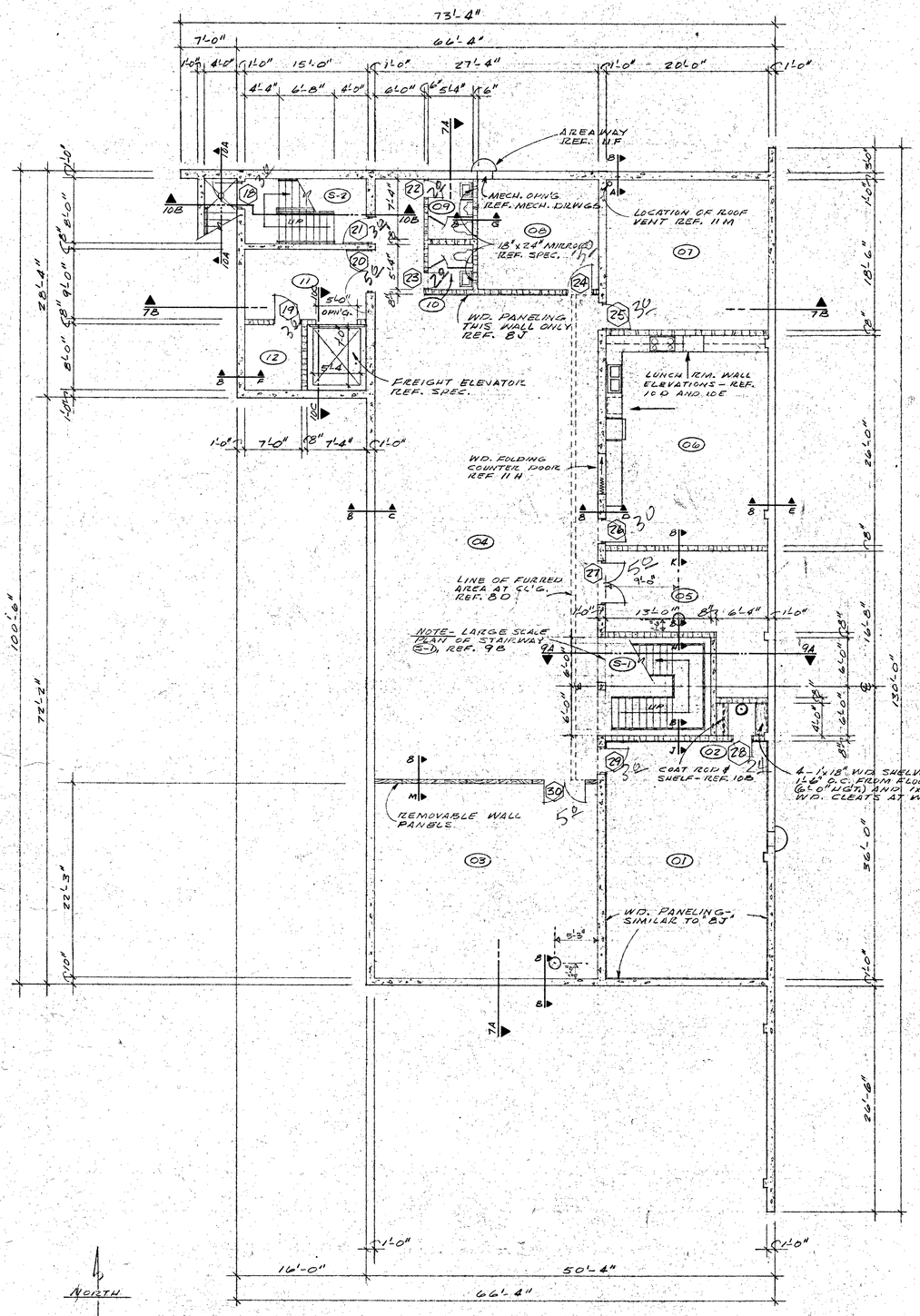
GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING

SALINA, KANSAS

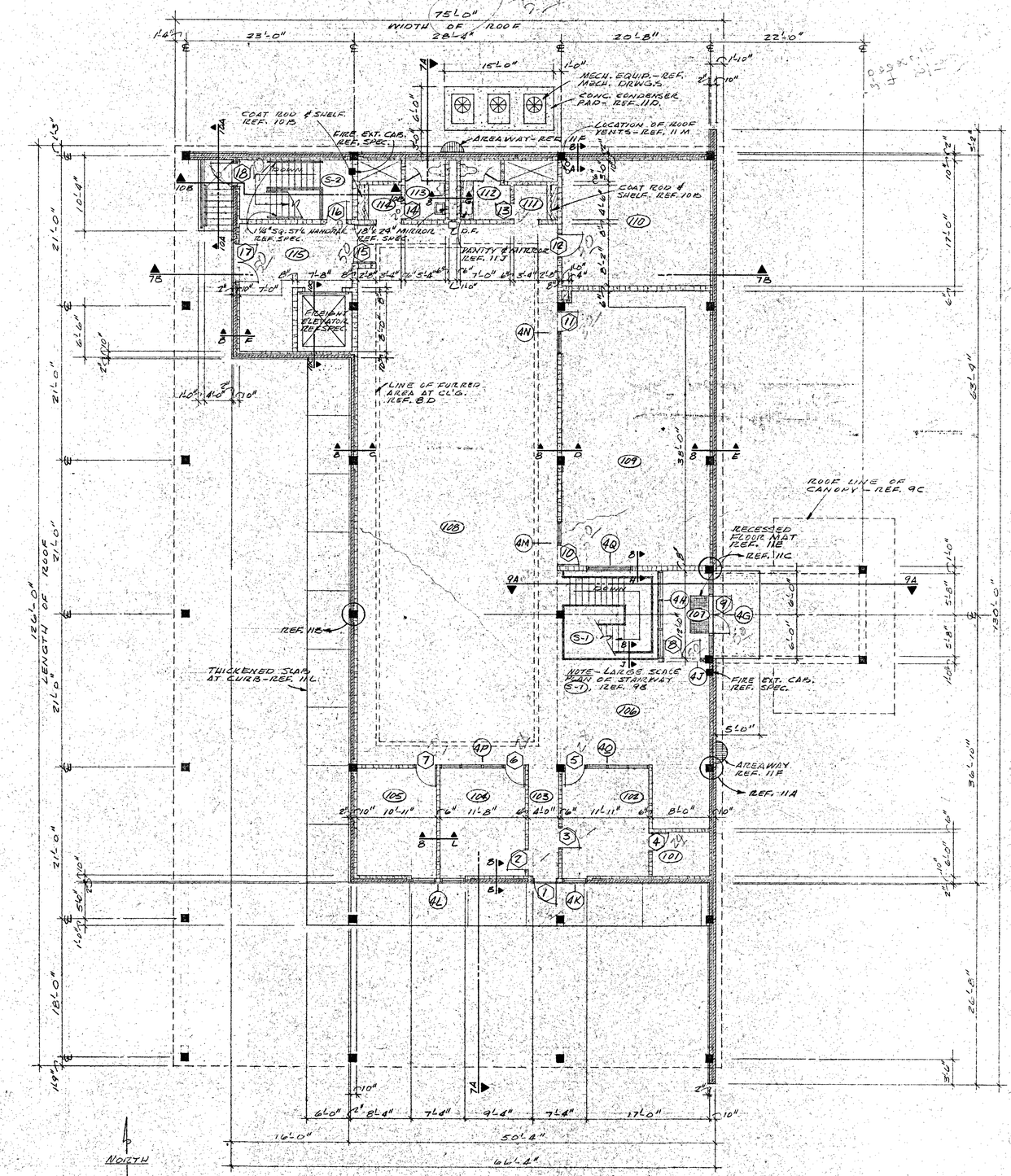
SHEET 1

JOB 1604

DATE APRIL, 1967
REVISIONS
DRAWN BY T.B.



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



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

REGISTERED ARCHITECT
JOHN A. SHAVER
61
STATE OF KANSAS

SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING
SALINA, KANSAS

SHEET 2
JOB 1604

DATE APRIL, 1982
REVISIONS
DRAWN BY T.B.

ROOM FINISH SCHEDULE

Rm. No.	Room Name	Floor: Exposed Concrete	Floor: Vinyl Asbs. Tile	Floor: Carpet	Base: None	Base: 4" Vinyl	Base: 4" Wood Base-Ref. Spec.	Wainscot: None	Walls: Exposed Concrete	Walls: Painted Concrete	Walls: Exposed L.W.C. Blk.	Walls: Painted L.W.C. Blk.	Walls: ¼" Wd. Paneling-Ref. Spec.	Walls: Face Brick-Ref. Spec.	Ceiling: Exposed Structure	Ceiling: Painted Structure	Ceiling: Sprayed-on Acoust. Plast.	Ceiling: Suspended Acoust. Panels	Ceiling Height	Special: Removable Wall-Ref. Bm.
	BASEMENT FLOOR																			
01	Board Room			○			○	○						○				○	8'-0"	
02	Coat Room			○	○			○		○			○			○			10'-0"	
03	Storage	○			○			○	○					○	○					○
04	Multi-Use Room		○			○		○				○	○			○				○
05	Print Room	○			○			○	○					○	○					
06	Lunch Room		○			○		○		○		○				○				
07	Vault	○			○			○	○			○			○					
08	Mech. Equip. Room	○			○			○	○						○				10'-0"	
09	Men's Toilet		○			○		○		○		○					○		8'-0"	
10	Women's Toilet		○			○		○		○		○					○		8'-0"	
11	Storage	○			○			○		○		○			○				10'-8½	
12	Pump Room	○			○			○	○						○				10'-8½	
	FIRST FLOOR																			
101	Storage		○			○		○				○					○		8'-0	
102	Office			○		○		○				○					○			
103	Corridor			○		○		○				○					○			
104	Office			○		○		○				○					○			
105	Office			○		○		○				○					○		8'-0"	
106	Waiting Room			○		○		○				○			○				10'-0"	
107	Entry		○				○	○				○				○				
108	General Office			○		○		○				○				○				
109	Data Machine Room			○		○		○				○				○				
110	Vault	○				○		○				○				○			10'-0"	
111	Coat Room			○		○		○				○					○		8'-0"	
112	Women's Toilet		○				○	○				○					○			
113	Men's Toilet		○				○	○				○					○			
114	Coat Room			○		○		○				○					○		8'-0"	
115	Loading & Storage	○				○		○				○				○			10'-0"	
	STAIRWAYS																			
S-1	Stairs			○		○		○				○					○		10'-0"	
S-2	Stairs	○				○		○				○					○		10'-0"	

REMARKS

EXP. CONC. FLOOR – REF. SPEC.

ALL MAT'L.S IN SCHED. – REF. SPEC.

PANELING – REF. PLAN.

CARPET LAYOUT – REF. 9B

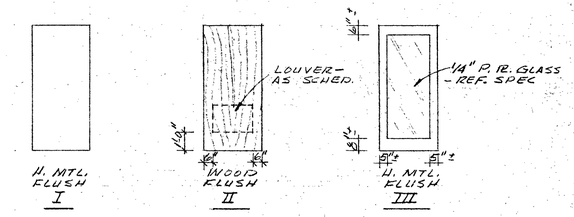
DOOR SCHEDULE

Mark	Size	Type	Material	Finish	Frame: Mat'l.	Frame: Elev.	Frame: Head	Frame: Jamb	Threshold	Louver Size	Remarks
1	3⁰ x 7⁰ x 1¾"	III	Hollow Metal	Prime	H. Mtl.	K	13	12-16	Alum.	None	Ref. Sheet No 4 for Frame Details
2	2⁸ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer	↓	E	5	10	None	↓	
3	2⁶ x 7⁰ x 1¾"	II	↓	↓		E	5	10	↓		
4	2⁴ x 7⁰ x 1¾"	II				E	5	10			
5	2⁸ x 7⁻ x 1¾"	III				O	5	14-7			
6	2⁸ x 7⁰ x 1¾"	II				P	5	10-14			
7	2⁸ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		E	5	10			
8	Pr. 2⁶ x 7⁰ x 1¾"	I	Hollow Metal	Prime		J	13	13-11	None		
9	Pr. 2⁶ x 7⁰ x 1¾"	III	Hollow Metal	Prime		G	13	14	Alum.		
10	3⁰ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		M	5	8-14	None		Sound Treatment
11	3⁰ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		N	5	7-14	↓		Sound Treatment
12	3⁰ x 7⁰ x 1¾"	I	Hollow Metal	Prime		E-sim.	1	8			*B-Label" Dr. Transom Panel & Frame
13	2⁰ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		B	4	10			
14	2⁰ x 7⁰ x 1¾"	II	↓	↓		B	4	10			
15	Pr. 2⁶ x 7⁰ x 1¾"	II				F	5	8			
16	3⁰ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		B	2	8	None		
17	Pr. 2⁶ x 7⁰ x 1¾"	I	Hollow Metal	Prime		D	6	12	Alum		
18	3⁰ x 7⁰ x 1¾"	I	↓	↓		A	6	12	Alum.		
19	3⁰ x 7⁰ x 1¾"	I	Hollow Metal	Prime		B	2	8	None		
20	Pr. 2⁶ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		C	1	7	↓		
21	3⁰ x 7⁰ x 1¾"	II	↓	↓		A	1	7			
22	2⁰ x 7⁰ x 1¾"	II				B	4	10			
23	2⁸ x 7⁰ x 1¾"	II	Birch Solid Core	Birch Veneer		B	4	10			
24	5⁰ x 7⁰ x 1¾"	I	Hollow Metal	Prime		B	3	9			*B-Label" Dr & Frame
25	3⁰ x 7⁰ x 1¾"	I	Hollow Metal	Prime		A	1	7			"B-Label" Dr. & Frame
26	3⁰ x 7⁹ x 1¾"	II	Birch Solid Core	Birch Veneer		A	1	7			
27	Pr. 2⁶ x 7⁰ x 1¾"	II	↓	↓		C	1	7			
28	2⁴ x 7⁰ x 1¾"	II				B	3	9			
29	3⁰ x 7⁰ x 1¾	II			H. Mtl.	A	1	7	↓		Ref. ⓔ & ⓕ @ Wd. Paneling
30	Pr. 2⁶ x 7⁰ x 1¾	II	Birch Solid Core	Birch Veneer	Wood	BM	21	21	None		

General Notes –

1. Coordinate With Mech. And Elect. Contrls For All Floor, Wall, And Ceiling Cpn'g.s.
2. All Exposed Concrete To Be Grout Cleaned Immediately After Removal Of Forms.
3. All Interior Exposed Concrete Columns And Beams To Be Painted.
4. All L.W.C. Mas. Block To Be Stacked Bond.
5. All Mirrors To Be ¼" P. Pl. Glass With Metal Frame. Mount 6'-0" (Top of Mirrow) From Floor In Rm.s #09 & #113; 5'-6" From Floor In Rm.s #10 & 112. – Ref. Spec.
6. All Metal Toilet Partitions To Be 2'-10" Wide And Furnished With A Paper Holder, A Coat Hook, And A Metal Door Pull Per Stall, By The Toilet Partition Mfg'r. – Ref. Spec.
7. All Fire Extinguisher Cabinets To Be Semi-Recessed, And To Be Furnished & Installed By The Gen. Contr. All Fire Extinguishers To Be Furnished By The Owner. See Plan For Location – Ref. Spec.
8. Furnish And Install Alum. Letters As Follows: "Great Plains Mutual Insurance Company, Inc." Letters Shall Be 8" High, Type – Clairedon, Mfg. – The Superfine Co.

Door Types –



General Notes –

1. "Sound Treatment" To Be Sound Strips At Door Frame (Jambs & Head) And An Automatic Door Bottom – Ref. Spec.
2. Doors #12 x #25 To Have Combination Locks
3. Finish Column Of Schedule Indicates Factory Finish.
4. Fill, Stain, & Varnish All Birch Veneer Doors & Transoms.
5. All Louvers In Wood Doors To Be Wood Louvers.
6. All Exterior Door To Have Weather-Stripping At All Edges.
7. All Doors At Carpet To Be Undercut, As Directed By Architect.

REGISTERED ARCHITECT – JOHN A. SHAVER – 61 – STATE OF KANSAS

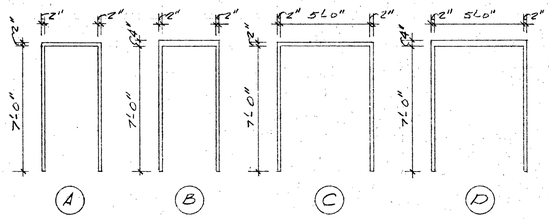
SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

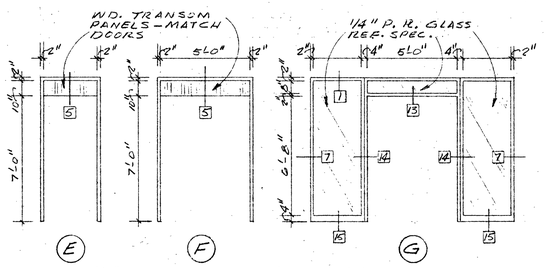
GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING

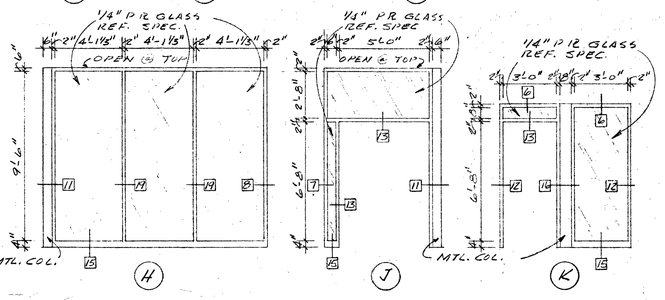
SALINA, KANSAS

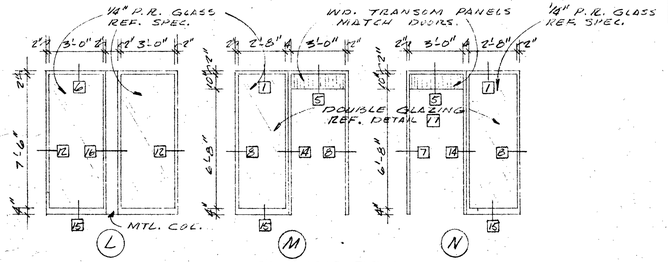
DATE April 1967
REVISIONS
DRAWN BY T.B.

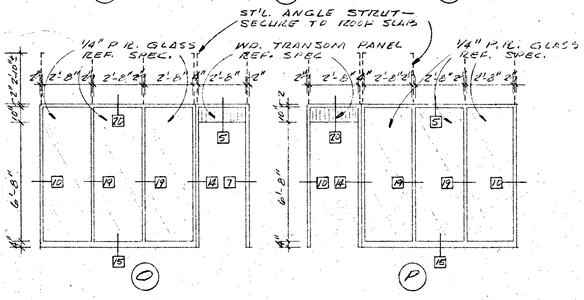
SHEET 3
JOB 1604

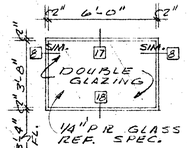






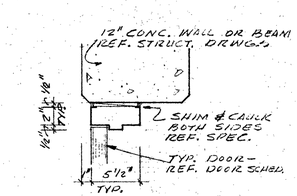






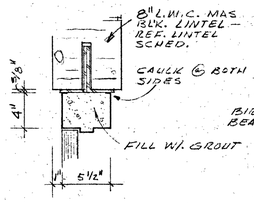
NOTE - REF. DOOR SCHED. FOR ALL WIDTHS OF DOORS NOT SHOWN.

HOLLOW METAL FRAME ELEVATIONS SCALE 1/4" = 1'-0"

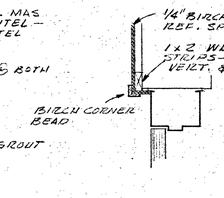


NOTE - DOOR DETAIL SHOWN, SIDELIGHT DT'L. SIMILAR, W/. 1/4" P. GLASS & MTL. STOP IN LIEU OF DOOR.

1 HEAD DETAIL @ 12" CONCRETE

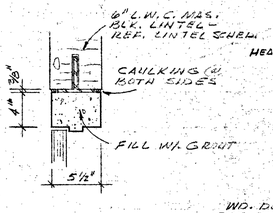


2 HEAD DETAIL @ 8" L.W.C. MAS. BLOCK.

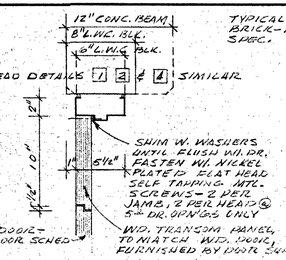


NOTE - DETAIL 2 SIMILAR

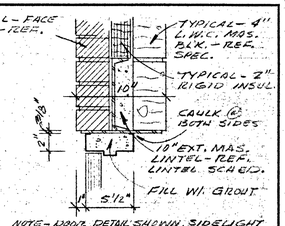
3 WOOD PANELING @ HEAD DETAIL



4 HEAD DETAIL @ 6" L.W.C. MAS. BLOCK

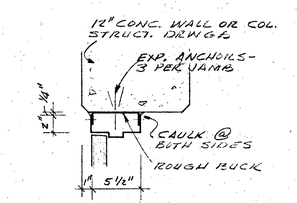


5 TYPICAL WOOD TRANSOM PANEL DETAIL



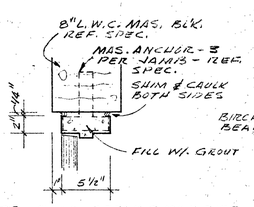
NOTE - DOOR DETAIL SHOWN, SIDELIGHT DETAIL SIMILAR, W/. 1/4" P.R. GLASS & MTL. STOP IN LIEU OF DOOR.

6 HEAD DETAIL @ 10" EXT. MAS. WALL



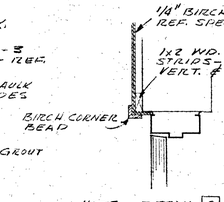
NOTE - DOOR DETAIL SHOWN, SIDELIGHT DETAIL SIMILAR, W/. 1/4" P.R. GLASS & MTL. STOP IN LIEU OF DOOR.

7 JAMB DETAIL @ 12" CONCRETE



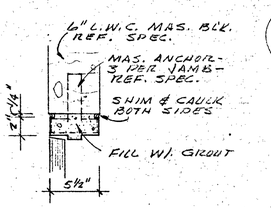
NOTE - DOOR DETAIL SHOWN, SIDELIGHT DETAIL SIMILAR, W/. 1/4" P.R. GLASS & MTL. STOP IN LIEU OF DOOR.

8 JAMB DETAIL @ 8" L.W.C. MAS. BLOCK



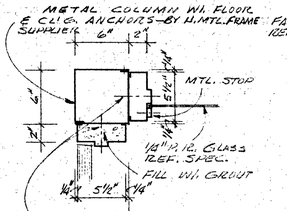
NOTE - DETAIL 8 SIMILAR

9 WOOD PANELING @ JAMB DETAIL

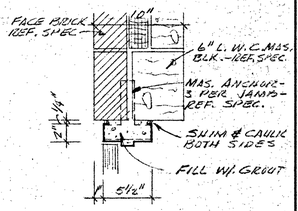


NOTE - DOOR DETAIL SHOWN, SIDELIGHT DETAIL SIMILAR W/. 1/4" P.R. GLASS & MTL. STOP IN LIEU OF DOOR.

10 JAMB DETAIL @ 6" L.W.C. MAS. BLOCK

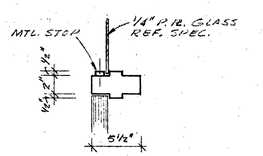


11 JAMB DETAIL @ METAL COLUMN



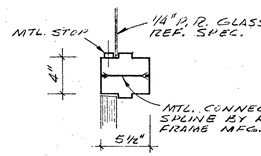
NOTE - DOOR DETAIL SHOWN, SIDELIGHT DETAIL SIMILAR W/. 1/4" P.R. GLASS & MTL. STOP IN LIEU OF DOOR.

12 JAMB DETAIL @ 10" EXT. MAS. WALL

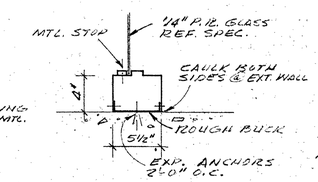


NOTE - VERT. DOOR MULLION SIMILAR.

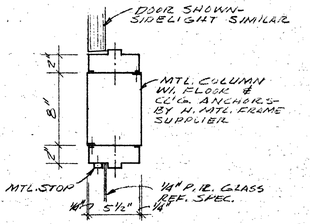
13 HORZ. DOOR MULLION DETAIL



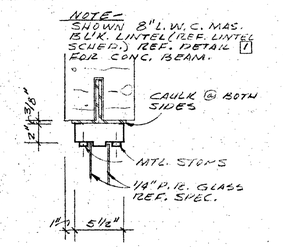
14 HORZ. DBL. DOOR MULLION DETAIL



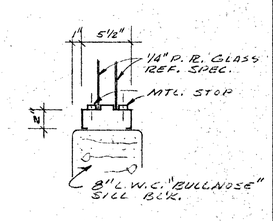
15 SILL DETAIL @ SIDELIGHT



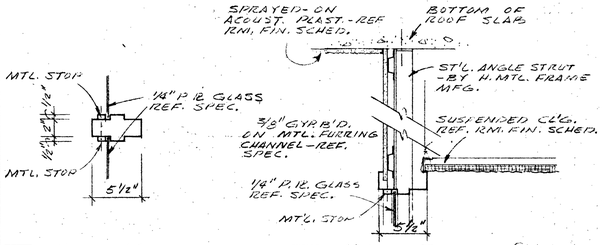
16 JAMB DETAIL @ METAL COLUMN



17 HEAD DETAIL W/. D'BL. GLAZING



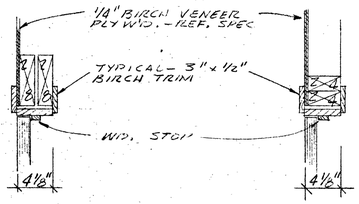
18 SILL DETAIL W/. D'BL GLAZING



19 VERT. MULLION DETAIL

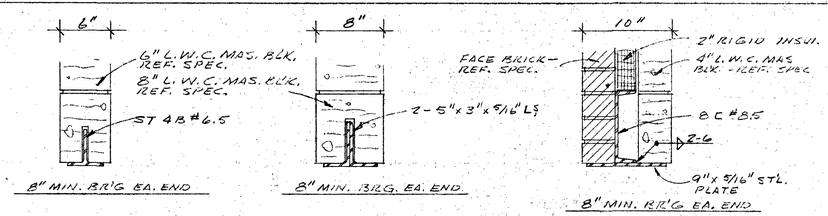
20 HEAD DETAIL @ WINDOW WALL

HOLLOW METAL FRAME DETAILS SCALE 1½" = 1'-0"



HEAD DETAIL JAMB DETAIL

21 DOOR FRAME DETAILS @ WOOD REMOVABLE WALL SCALE 1½" = 1'-0"



L-1 6" L.W.C. MAS. LINTEL

L-2 8" L.W.C. MAS LINTEL

L-3 10" EXT. MAS LINTEL

LINTEL SCHEDULE SCALE 1½" = 1'-0".

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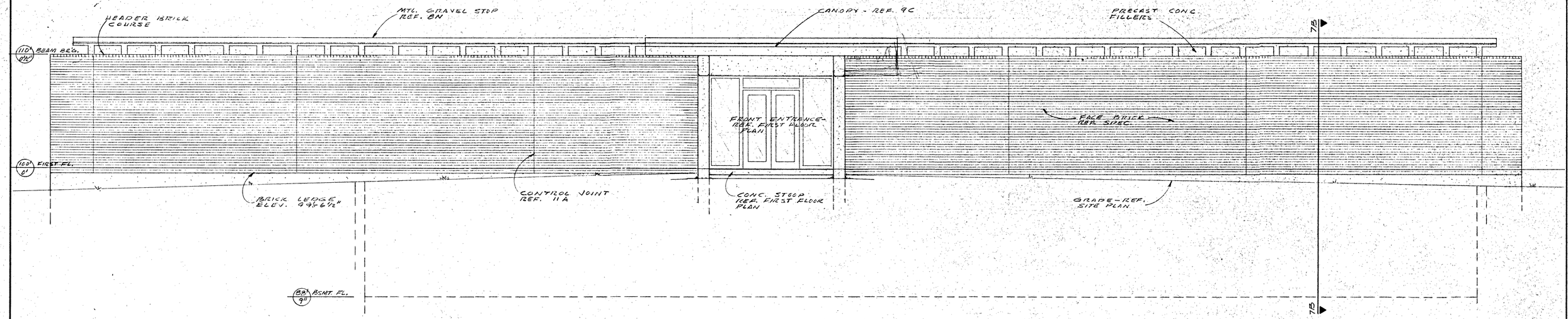
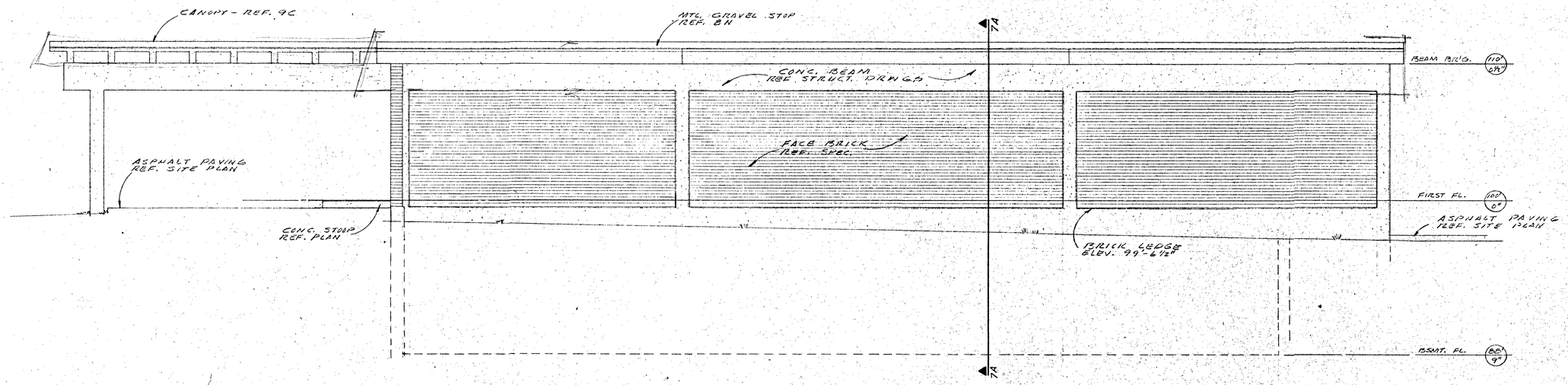


(A) EAST ELEVATION
SCALE 1/4" = 1'-0"



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

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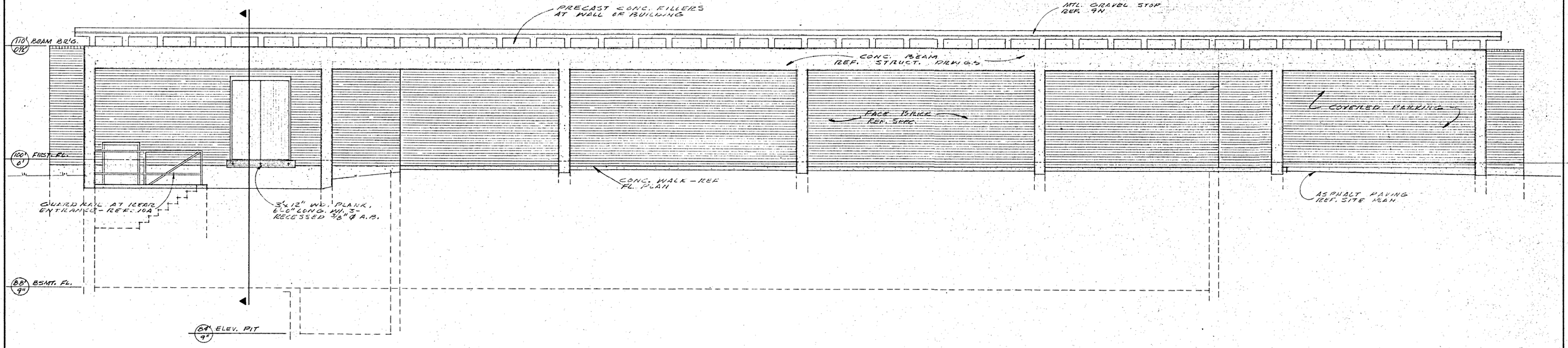
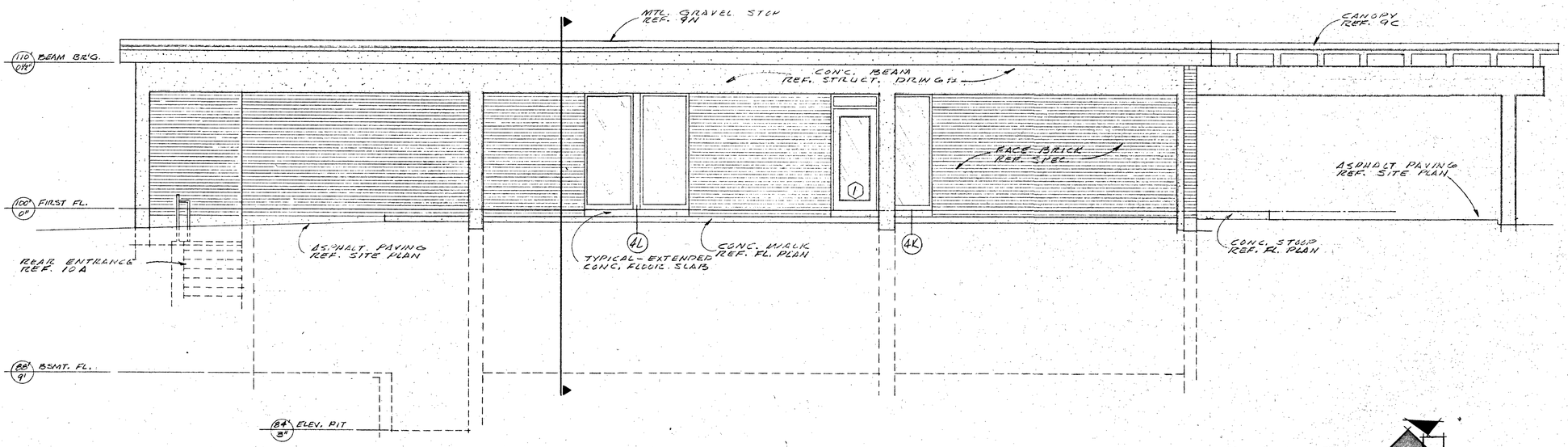


A WEST ELEVATION
SCALE 1/4" = 1'-0"



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

REGISTERED ARCHITECT
JOHN A. SHAVER
61
STATE OF KANSAS

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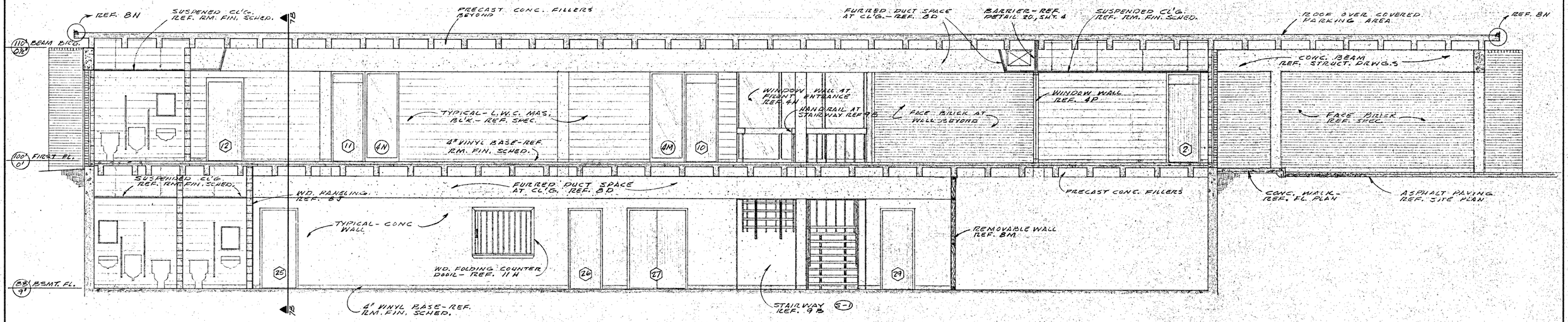
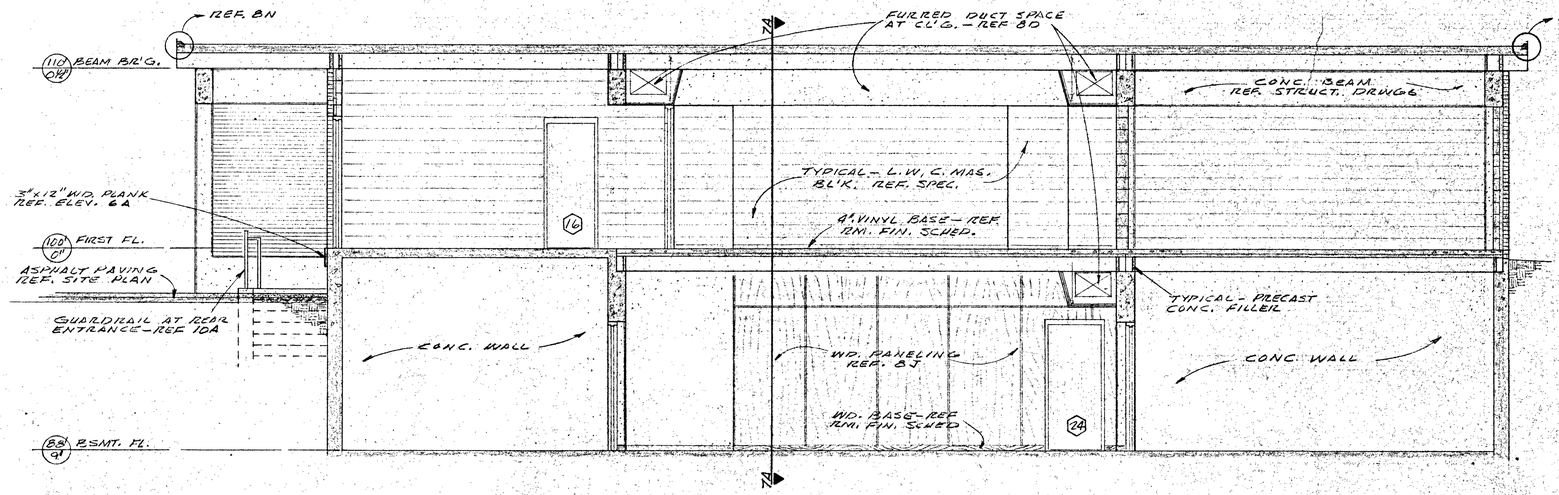


A LONGITUDINAL SECTION
SCALE 1/4" = 1'0"



B TRANSVERSE SECTION
SCALE 1/4" = 1'0"

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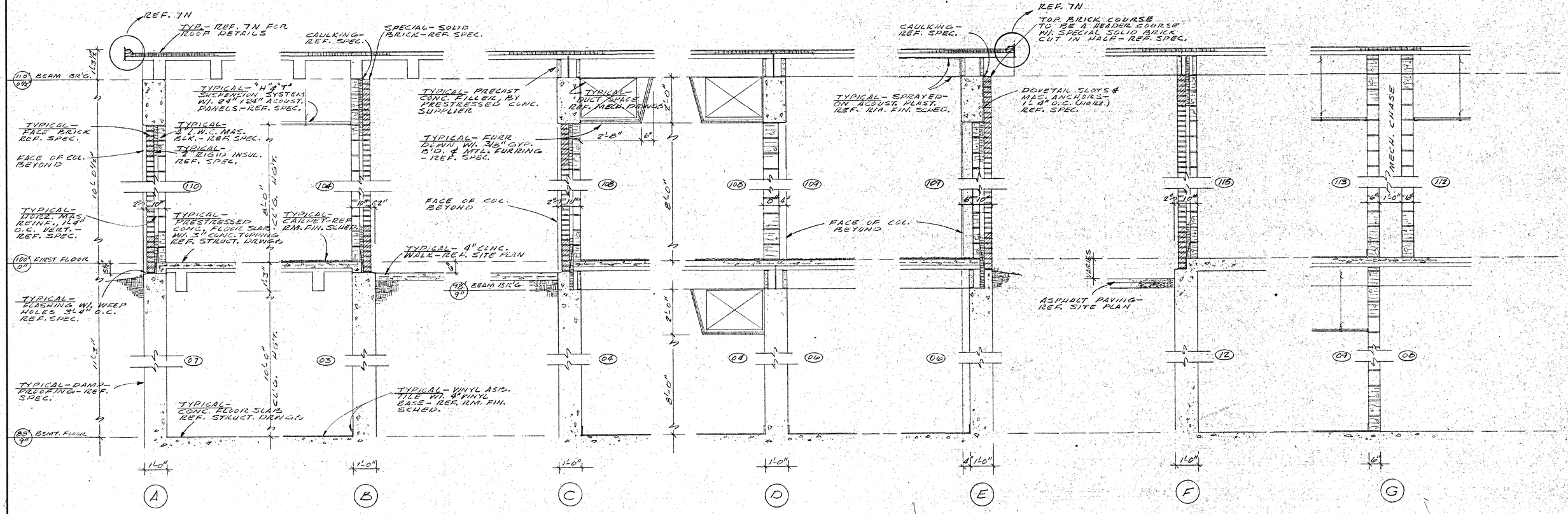
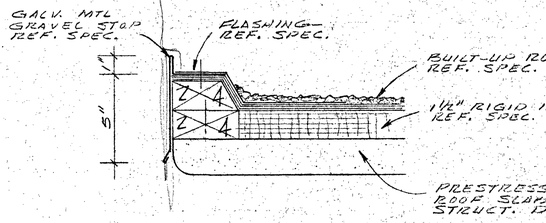
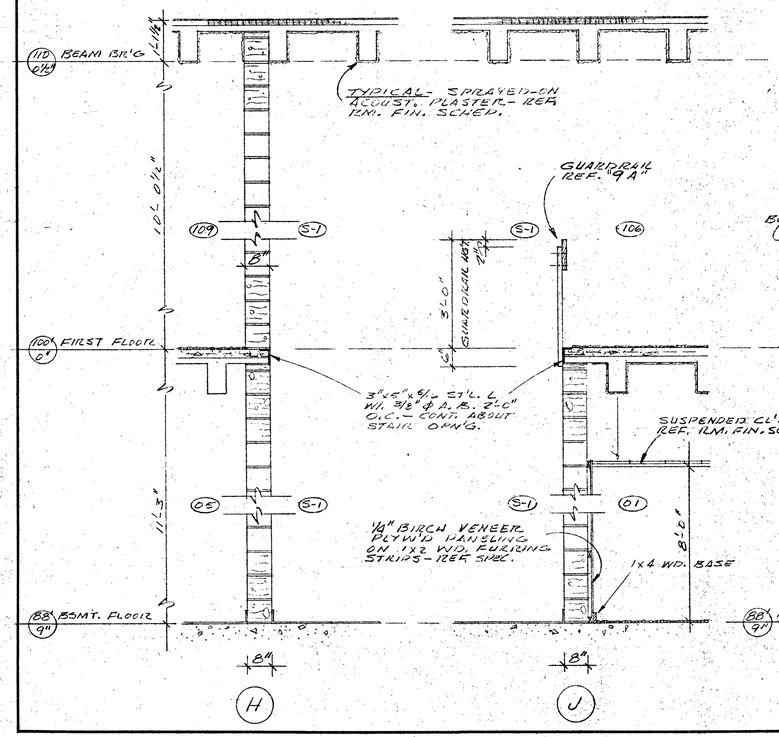


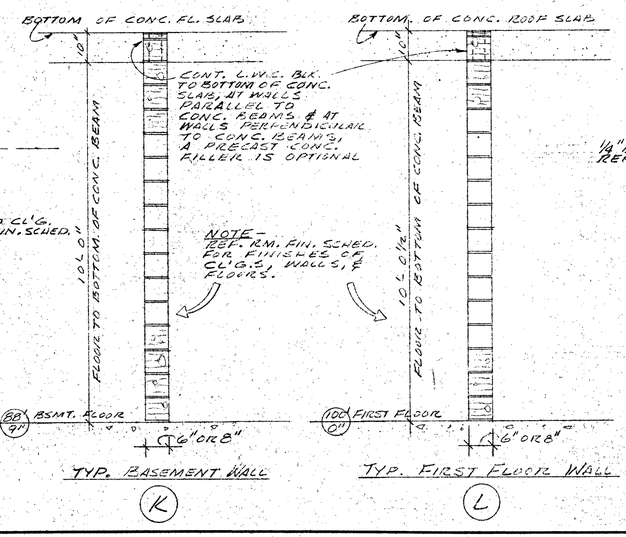


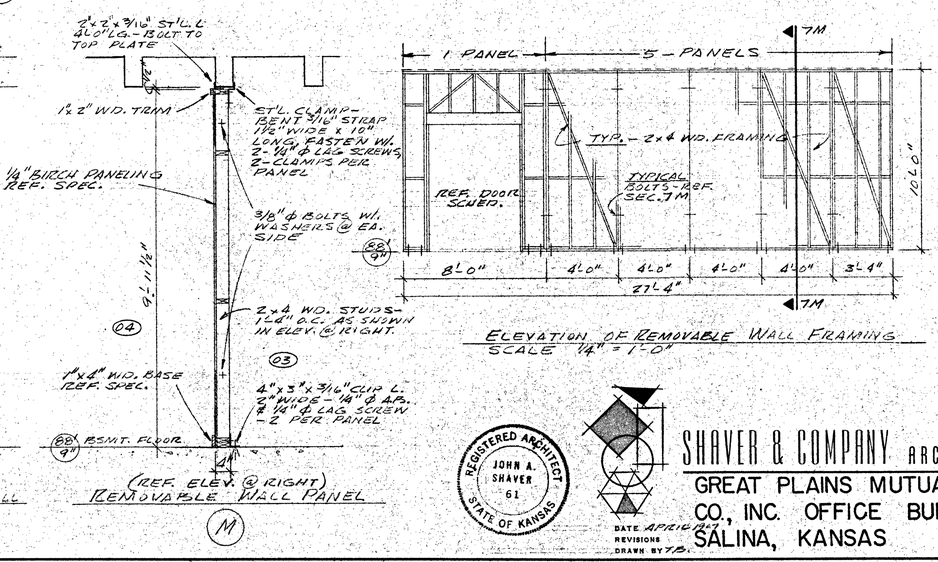
N BUILT-UP CURB DETAIL
SCALE 3" = 1'-0"

WALL SECTIONS
SCALE ½" = 1'-0"

NOTE- REF. STRUCTURAL DRAWINGS FOR ALL REINFORCING AND SIZES OF ALL CONC. WALLS, BEAMS, COLS., SLABS AND FOOTINGS.







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REF. 8N

TYP. PRECAST CONC. FILLER-BY DOUBLE TEE SUPPLIER

TYP. BUILT-UP ROOF OVER 1½" RIGID INSUL.-REF. SPEC.

TYP. "DOUBLE TEE" PRESTRESSED CONC. SLAB W/ TOPPING-REF. STRUCT. DRWGS.

MTL. STOP

BEAM BR'G. (110' 0")

DUCT SPACE REF. MECH. DRWG.'S

2'-0"

FURR DOWN W/ 3/4" GYP. BD. & MTL. FURRING CHANNEL-REF. SPEC.

2'-8"

CANOPY OVER FRONT ENTRANCE

OTHER SIDE OF COL.-ROOF DRAIN & LEADER PIPE-REF. MECH. DRWG.'S

CONC. BEAM & COL. REF. STRUCT. DRWG.'S

CONT. BUILT-UP ROOF OVER JOINT

1/16" x 5½" WIDE, CONT. NEOPRENE STRIP

2-30# FELT SLIP SHEETS

1½" RIGID INSUL.

PRESTRESSED ROOF SLAB REF. STRUCT. DRWG.'S

5½" CONTROL JOINT

5" CONC. STOOP W/ 6x6/10-10 W.F.-REF. FIRST FLOOR PLAN

ASPHALT PAVING-REF. SITE PLAN

D CANOPY CONTROL JOINT DT'L.
SCALE 3" = 1'-0"

5'-0"

2'-0" 1'-6" 21'-0"

H. MTL. WINDOW-WALL REF. HOLLOW MTL. FRAME ELEVATIONS.

GLAZED DOORS REF. DOOR SCHED.

SECURE WD. PLANK TO H. MTL. MULLION & JAMBS

NOTE-WELDED STL. CAP @ TOP & BOTT. OF ALL BALUSTERS

TYP.-BOTH GUARDRAILS & HANDRAILS-1⅞" x 9¼" BIRCH PLANK SECURED TO ½" ø STL. BALUSTERS (10" O.C.) W/ 2-⅜" ø x 2" LAG SCREWS.

3'-0" GUARDRAIL HGT.

2'-10" 4 @ 10" TYP.

9"

CARPET-REF. INT. FIN. SCHED

FIRST FLOOR (100' 0")

TYP. NOSING

1" x 3" x 1/16" CLIP ∠ W/ 2-⅜" ø A.B. x 1'-6"

FL. MAT RECESS REF. PLE

3" x 5" x 5/16" ST'L. ∠ W/ 3/8" ø ANCHORS 2'-0" CONT. ABOUT STAIR OPNG. & WELD BALUSTERS TO ∠

5'-7⅛" 9 RISERS @ 7½"

LANDING (99' 4½")

BSMT. FLOOR (92' 6")

1⅛" ø ST'L BALUSTER (REF. TREAD DTL.)-WELD TO ∠'S

WELD ST'L. ∠'S TO ST'L STRINGERS

ST'L. STRINGER (BEYOND)

SM. FIN. CONC. W/ 6x6/10-10 W.F. WELD TO BOTT OF PAN

TYPICAL 4" x 3" x ¼" CLIP ∠ W/ 2-⅜" ø A.B. x 1'-6"

9/16" "CORRUFORM" REF. SPEC.

2" x 1⅛" x ⅛" ST'L. ∠ CONT. ABOUT PLATFORM.

¼" ST'L. R. GUSSET @ ALL MOUNTINGS OF BALUSTERS AT PLATFORM.

TYP. 10 JOIC 8.4 STRINGERS REF. PLAN BELOW

TYP.-4" x 3" x ¼" CLIP ∠ W/ 2-⅜" ø A.B. x 1'-6"

E PLATFORM DT'L. @ LANDING. SCALE 3" = 1'-0"

1'-0" 6'-4" 8" 4'-9" 10" 6'-8" 9" 1'-0"

8 TREADS @ 10"

A SECTION @ ENTRANCE CANOPY & STAIRWAY S-1
SCALE ½" = 1'-0"

TYP. BUILT-UP CURB REF. 7N

ROOF DRAIN-REF. MECH. DRWG.'S

LINE OF CONC. BEAMS & COLS BELOW

TYP. BUILT-UP ROOF OVER 1½" RIGID INSUL. REF. SPEC.

11'-2"

6'-8"

6'-8"

11'-2"

2'-6" 22'-0" ℄ OF COL. TO ℄ OF COL.

18'-0" 6'-0" 4'-10"

C ROOF PLAN OF CANOPY @ FRONT ENTRANCE
SCALE 3/8" = 1'-0"

W. METAL WINDOW WALL-REF. FIRST FLOOR PLAN

7/16" x 9¼" BIRCH GUARDRAILS & HANDRAILS, EASE ALL CORNERS & EDGES-REF. SPEC.

DOWN

CONC. COL.

1¼" ø ST'L. BALUSTERS REF. SEC. @ ABOVE

TYP. STAIR STRINGER

L.W.C. "SOUNDBLOCK" WALL-REF. SPEC.

H. MTL. WINDOW UNIT-REF. FIRST FLOOR PLAN

9" 4'-0" 10" 6'-8" 9"

13'-0"

NOTE-SHADING DENOTES AREA OF CARPETING.

B PLAN @ STAIRWAY S-1
SCALE 3/8" = 1'-0"

1¼" x 1½" x ⅛" ST'L. TUBE BALUSTER W/ WELDED STL. CAPS TOP & BOTT.-WELD TO END CLOSURE OF TREAD

6x6/10-10 W.F. WELDED TO SIDES

2'-3"

SMOOTH FINISH CONC. @ ALL TREADS

EASE FRONT & BACK EDGES

12 10 ga. 5" TREAD W/ ¼" ø END CLOSURES-PROVIDE ⅞" ø GUSSET @ MOUNTING OF BALUSTER

7½"

1½" x 1½" ST'L. BEND BAR SUPPORT-WELD TO STRINGER & TREAD

CJOIC 8.4 STRINGER

F STAIR TREAD DETAIL
SCALE 3" = 1'-0"

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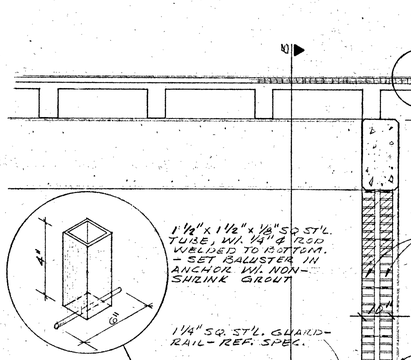
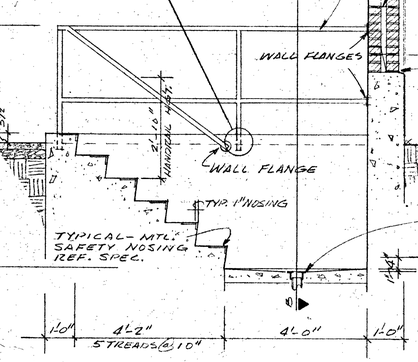
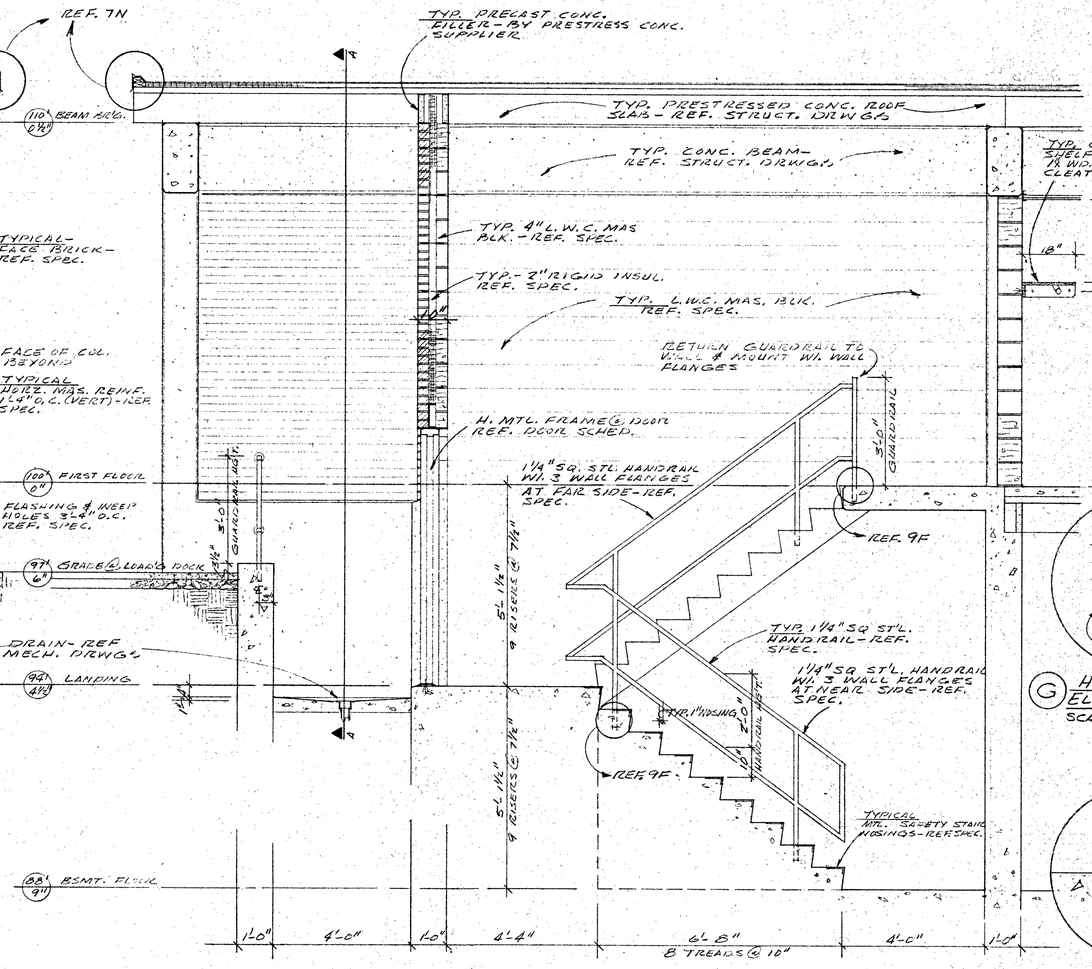


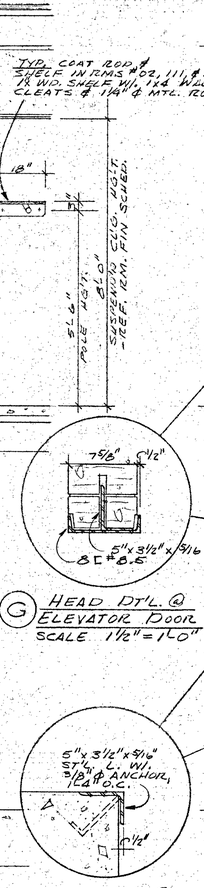
F TYP. BALUSTER ANCHOR
SCALE 3" = 1'-0"



A SECTION @ EXT. STAIRWAY
SCALE ½" = 1'-0"

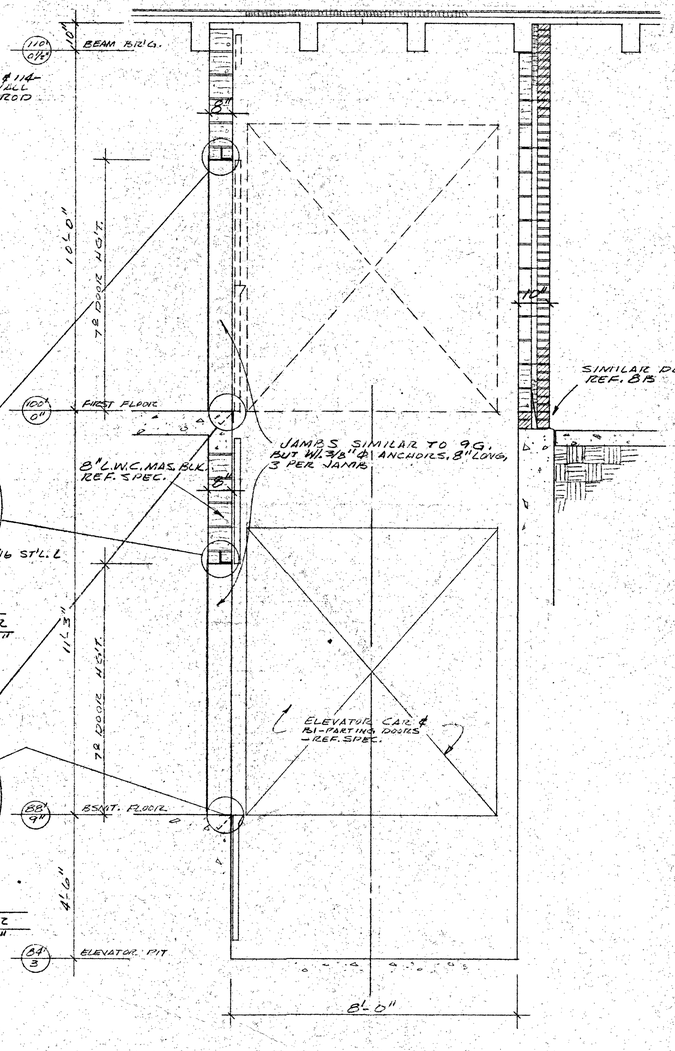


B SECTION @ STAIRWAY S-2
SCALE ½" = 1'-0"

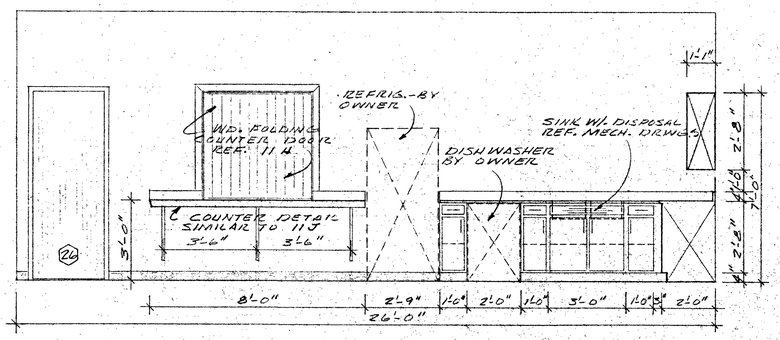


G HEAD DT'L @ ELEVATOR DOOR
SCALE 1½" = 1'-0"

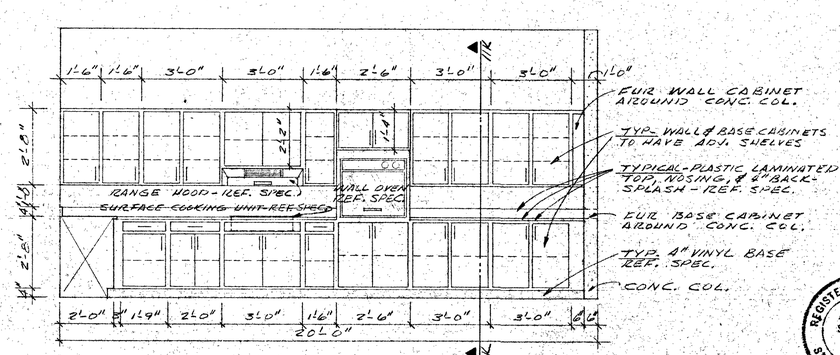
H SILL DT'L @ ELEVATOR DOOR
SCALE 1½" = 1'-0"



C SECTION @ ELEVATOR SHAFT
SCALE ½" = 1'-0"



D WEST WALL ELEVATION OF LUNCH ROOM #06
SCALE ⅜" = 1'-0"



E NORTH WALL ELEVATION OF LUNCH ROOM #06
SCALE ⅜" = 1'-0"

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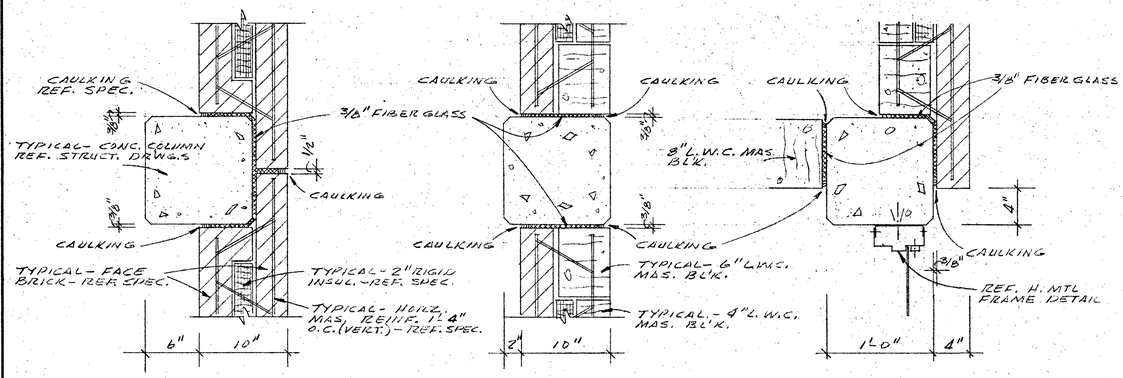
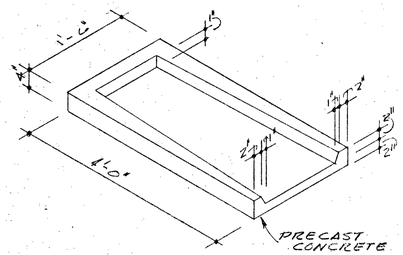


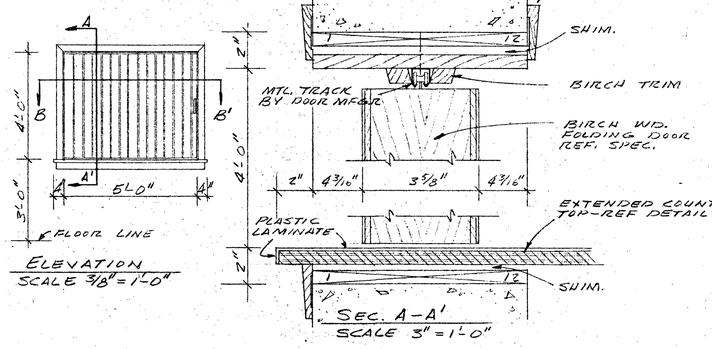
(A) TYPICAL RECESSED COLUMN DETAIL
SCALE 1½" = 1'-0"

(B) TYPICAL EXPOSED COLUMN DETAIL
SCALE 1½" = 1'-0"

(C) TYPICAL COLUMN AT FRONT ENTRANCE
SCALE 1½" = 1'-0"



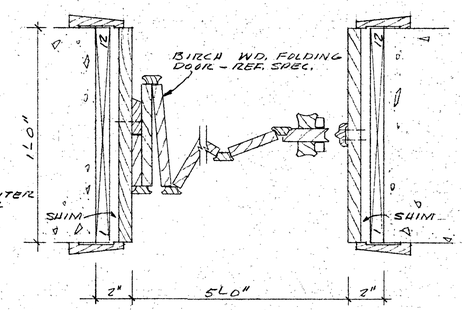
(G) SPLASH BLOCK DETAIL
SCALE ¾" = 1'-0"



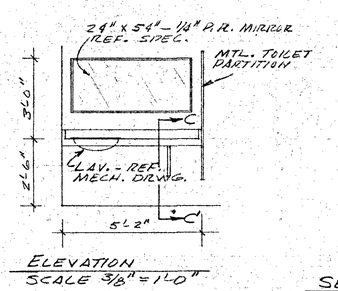
ELEVATION
SCALE 3/8" = 1'-0"

SEC. A-A'
SCALE 3" = 1'-0"

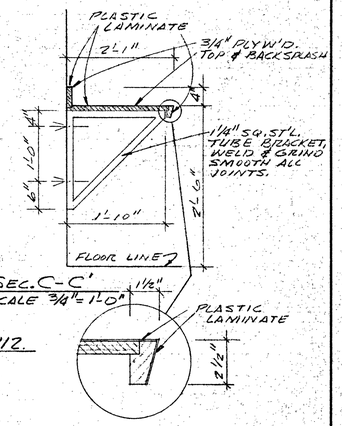
(H) WOOD FOLDING COUNTER DOOR DETAIL



SEC. B-B
SCALE 3" = 1'-0"

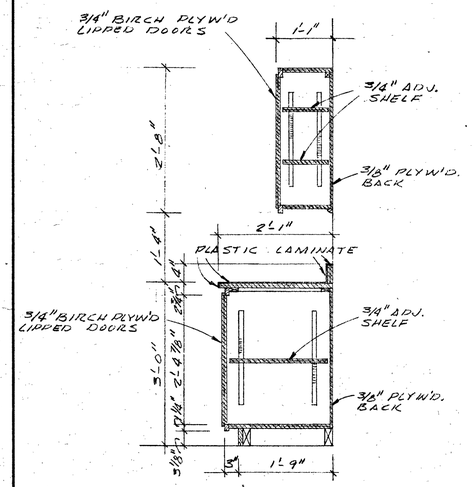


ELEVATION
SCALE 3/8" = 1'-0"

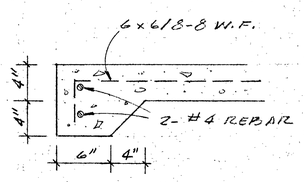


SEC. C-C'
SCALE 3/4" = 1'-0"

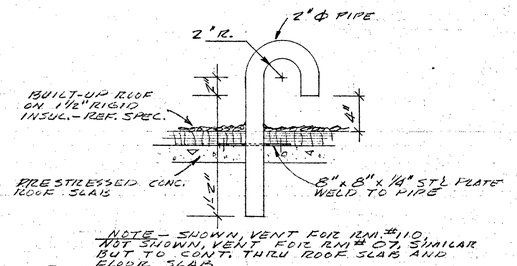
(J) VANITY DETAIL IN RM. #112.



(K) SECTION AT TYPICAL CASEWORK IN LUNCH ROOM #06
SCALE 3/4" = 1'-0"

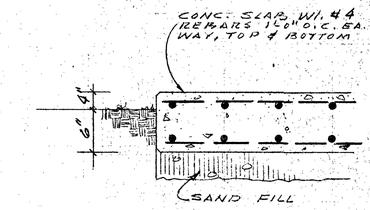


(L) BUILT-UP CURB AT SIDEWALK
SCALE 1½" = 1'-0"

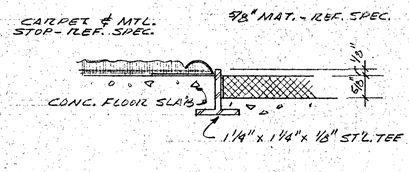


NOTE - SHOWN, VENT FOR RM. #110
NOT SHOWN, VENT FOR RM. #107, SIMILAR
BUT TO CONT. THRU ROOF SLAB AND
FLOOR SLAB

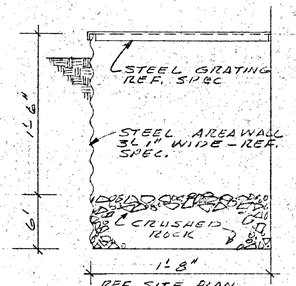
(M) ROOF VENT AT VAULT
SCALE 1½" = 1'-0"



(D) SECTION AT CONDENSER PAD
SCALE 3/4" = 1'-0"



(E) RECESSED FLOOR MAT DETAIL
SCALE 1½" = 1'-0"



REF SITE PLAN

(F) AREA WAY DETAIL
SCALE 1½" = 1'-0"

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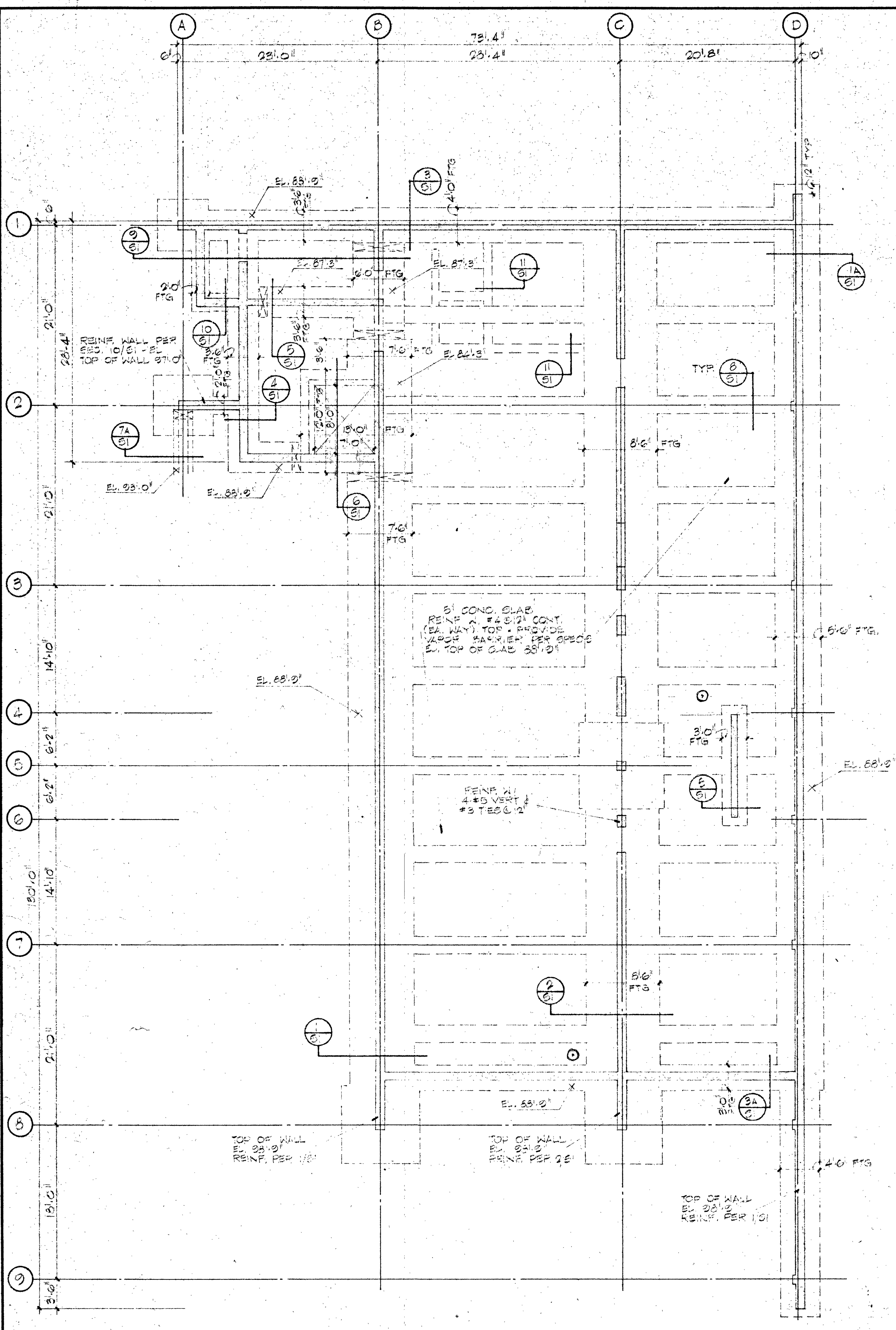
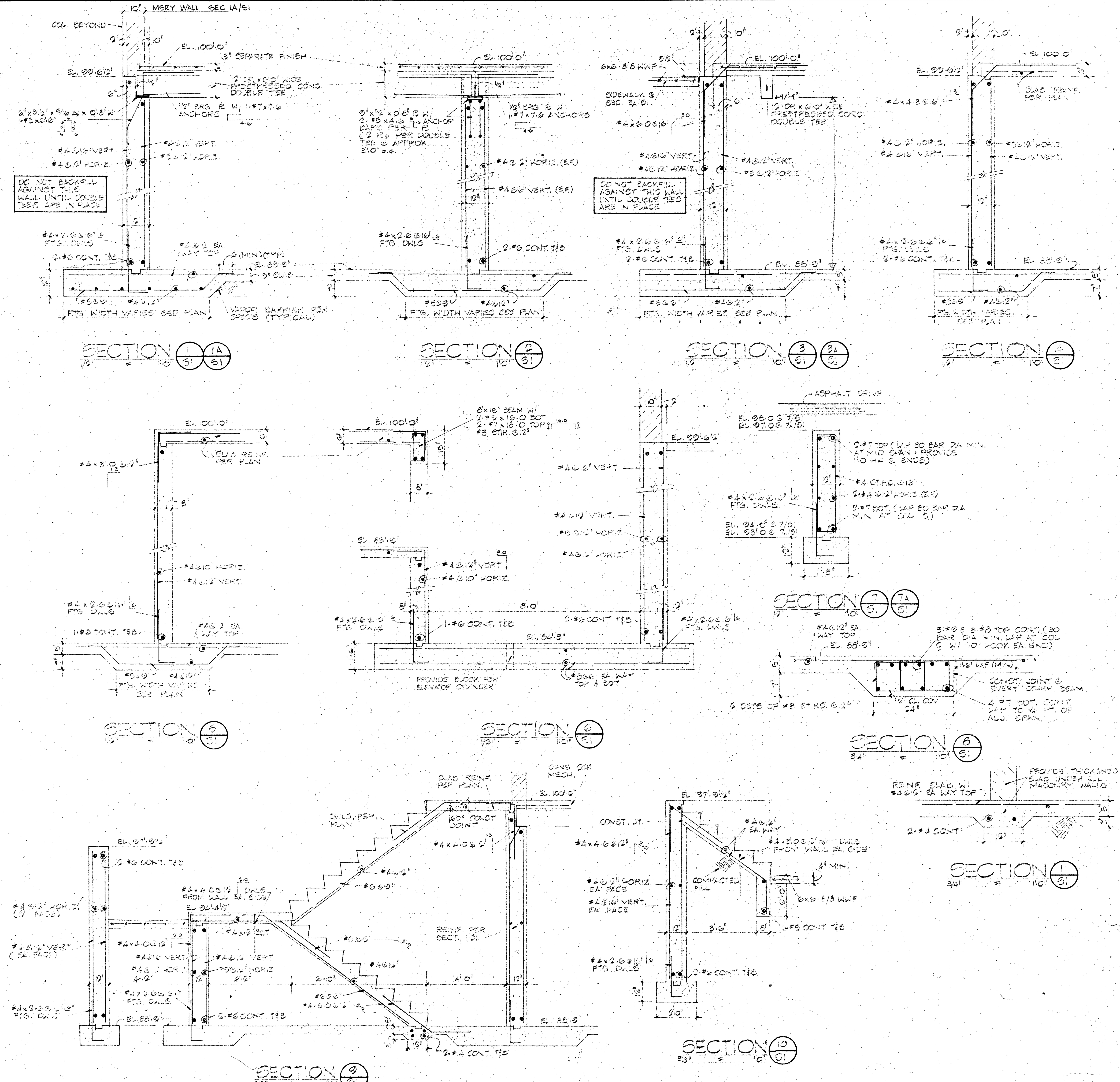


FOUNDATION AND BASEMENT FLOOR PLAN 1/8" = 1'-0"

THIS SYMBOL INDICATES THE ELEVATION TOP OF FTG.



BOB D. CAMPBELL LICENSED 3441 KANSAS PROFESSIONAL ENGINEER

BOB D. CAMPBELL & COMPANY
STRUCTURAL ENGINEERS
4338 BELLEVIEW
KANSAS CITY 11, MO.

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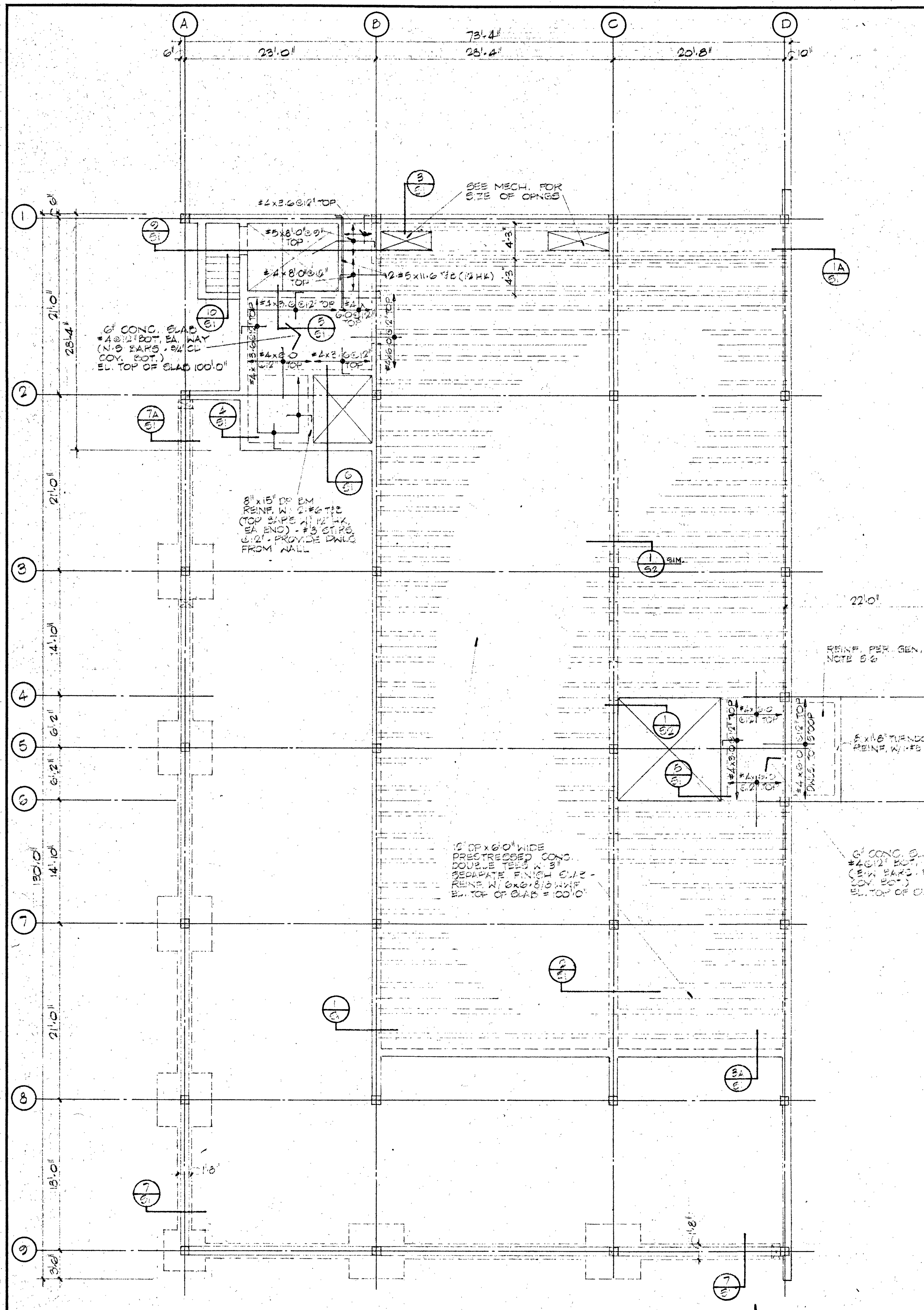


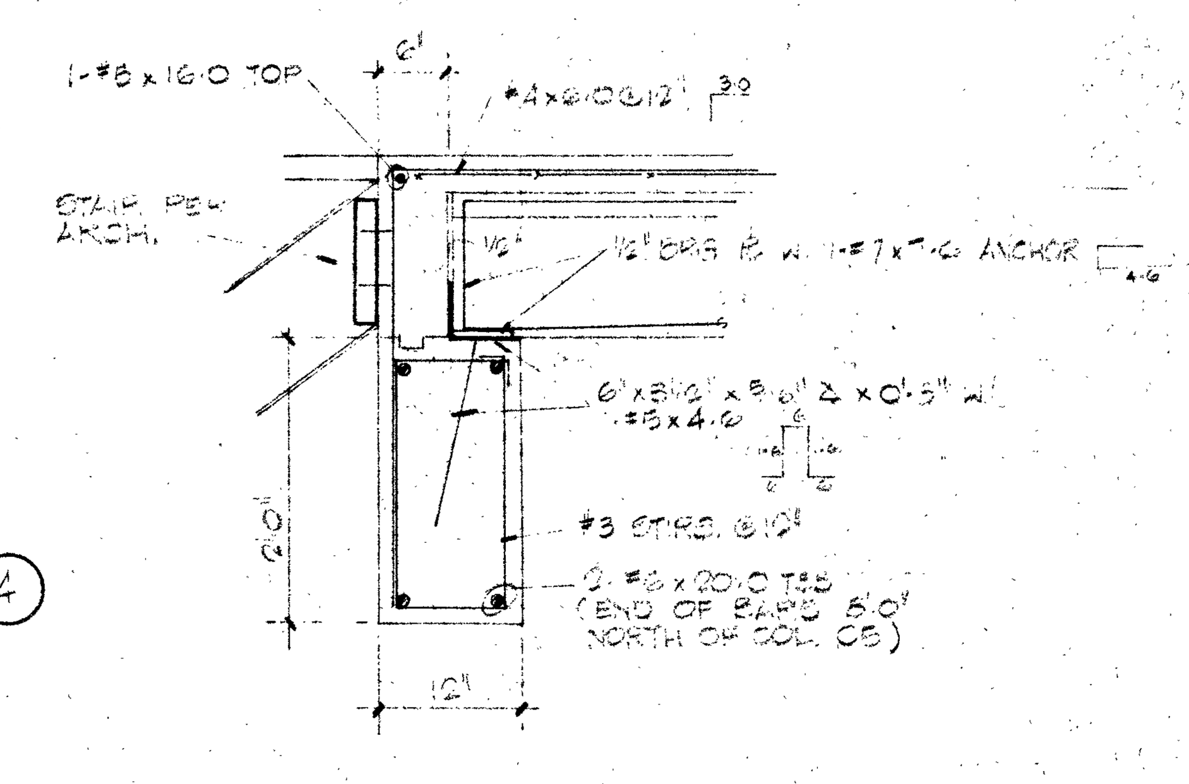
FIRST FLOOR FRAMING PLAN
1/8" = 1'-0"
DESIGN LIVE LOAD - 50 PSF + 3" SEPARATE FINISH

COLUMN SCHEDULE

COLUMN NUMBER	A1	A2	A3	A5, A7, A8, B9, C9	A9	B1, B3, B5, B7, C1	B2	B3, C8	C7, C2, C3,	C5	D1, D2, D3, D4, D6, D7, D8, D9	E4, E6		
ELEVATION TOP OF CONC. BEAM	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2"	110'-0 1/2	110'-0 1/2	110'-0 1/2"		
COLUMN SIZE	12x12	12x12	12x12	12x12	12x12	12x12	12x12	12x12	12x12	12x12	12x12	12x12		
COLUMN VERTICALS	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6		
COLUMN TIES	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"		
EL. TOP OF CONC. WALL OR BEAM	99'-6 1/2"	97'-0"	98'-0"	98'-0"	95'-0"	99'-6 1/2"	99'-6 1/2"	98'-9"	98'-9"	98'-2"	99'-6 1/2"	95'-0"		
COL. OR PILASTER SIZE	*12x12	*12x12	*12x12	*12x12	*12x12	*12x12	*12x12	*12x12	*12x12	12x12	*12x12	*12x12		
COL. OR PILASTER VERTICALS	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6		
COL. OR PILASTER TIES	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"	1-#3 @ 12"		
EL. TOP OF FOOTING	88'-9"	88'-9"	93'-0"	94'-0"	94'-0"	88'-9"	84'-3"	88'-9"	83'-9"	88'-9"	88'-9"	94'-0"		
FOOTING DOWELS	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0	4-#6x4-0		
FOOTING SIZE	6'-0"x6'-0"x12"	7'-0"x7'-0"x12"	6'-6"x6'-6"x12"	6'-6"x6'-6"x12	5'-0"x5'-0"x12"	WALL FTG.	WALL FTG	9'-0"x9'-0"x12"	WALL FTG.	10'-0"x10'-0"x15	WALL FTG	5'-0"x5'-0"x12		
FTG. REINF. (1/2 EA. WAY)	24-#4x5-0	28-#5x6-6	26-#4x6-0	26-#4x6-0	20-#4x4-6	—	—	36-#5x8-6	—	40-#5x9-6	—	20-#4x4-6		
LOADS (IN KIPS)	35K	40K	35K	35K	20K	—	—	70K	—		—	20K		

COLUMN SCHEDULE NOTES

1. ALL COLUMN VERTICALS AND DOWELS SHALL BE A-432 STEEL. ALL COL. TIES SHALL BE A-15 STEEL. ALL STEEL SHALL BE A-305 DEFORMED.
2. FOOTINGS ARE DESIGNED TO BEAR ON UNDISTURBED SANDY CLAY CAPABLE OF SAFELY SUSTAINING 1,000 PSF.
3. COLUMNS WITH AN ASTERISK (*) SHOULD BE POURED WITH CONCRETE WALLS.
4. SEE GENERAL NOTES (STRUCTURAL) THIS SHEET.



SECTION 1/S2
3/4" = 1'-0"

GENERAL NOTES (STRUCTURAL)

1. Concrete strengths shall be 3,000 psi, but not less than 5 1/2 sacks of cement shall be used per cubic yard of concrete regardless of strengths obtained, not over 6 1/2 gallons of water per sack of cement, and not over 4 1/2 inches slump.
2. All rebar shall be A-432 steel except stirrups or ties which shall be A-15 intermediate grade steel. All bars to be A-305 deformed.
3. Standard coverage of bars unless otherwise noted shall be:
   - Where dirt formed --------------- 3 Inches
   - Slabs ------------------------- 3/4 Inch
   - Joists ------------------------ 1 Inch
   - Other ------------------------- 1 1/2 Inches
   - All coverage nominal bar diameter minimum.
4. Bars marked continuous and all vertical steel to be lapped 30 diameters at splices.
5. At corners of all walls and grade beams, supply corner bars 4'-0" long (2'-0" in each direction) in outside face of wall, matching size and spacing of horizontal bars. Where there are no horizontal bars in outside face of wall, supply three (3) vertical #4 support bars for corner bars.
6. All slabs and stairs not shown otherwise to be 5" thick with #4 bars @ 12" on center each way. All exterior porches and stoops not otherwise detailed may be constructed in any standard manner, solid or hollow, but must be reinforced with at least #4 bars @ 12" o.c. each way. Porches shall be dowelled to adjacent walls or grade beams with #4 bars @ 12" o.c. hooked or imbedded 30 diameters into both members. Slope porches 1/8" per foot for drainage unless noted otherwise.
7. All concrete is reinforced concrete unless specifically called out as unreinforced. Reinforce all concrete not otherwise shown with same steel as in similar sections or areas. Refer to ACI 318-63 for any details not shown.
8. Accessories to be as specified in latest edition of CONCRETE REINFORCING STEEL INSTITUTE DESIGN HANDBOOK. Accessories for exposed concrete soffits shall have galvanized feet.
9. Construction joints in dirt formed slabs to be as shown on plans. Where not shown, limit controlled areas to not more than 900 square feet or be greater than 30 feet on any side.
10. Footings are designed to bear on undisturbed sandy clay capable of safely sustaining 1,000 psf. If soft locations are found under footings, these areas should be hand tamped.
11. At all holes in concrete slabs and walls add 2 #5 bars (opening dimension plus 60 diameter long) at each of 4 sides and add 2 #5 x 5'-0" diagonally at each of 4 corners of hole.
12. Allow 1/4 ton of reinforcing bars #4 or larger to be used as directed in the field for special conditions (labor for placing same to be included).
13. Lintels over all openings in walls not otherwise covered to be one 5" x 3 1/2" x 5/16" angle for each 4" of masonry.
14. See architectural and mechanical drawings for imbedded items not shown herein and to verify size and location of all openings. Before executing anything herein shown, the contractor shall examine actual job conditions and report to the engineer any error, omission, or difficulty affecting the work.
15. No aluminum conduit shall be imbedded in any concrete.
16. These drawings are for this specific building, and any other use shall be at the builder's risk.

BOB D. CAMPBELL LICENSED 3441 KANSAS PROFESSIONAL ENGINEER

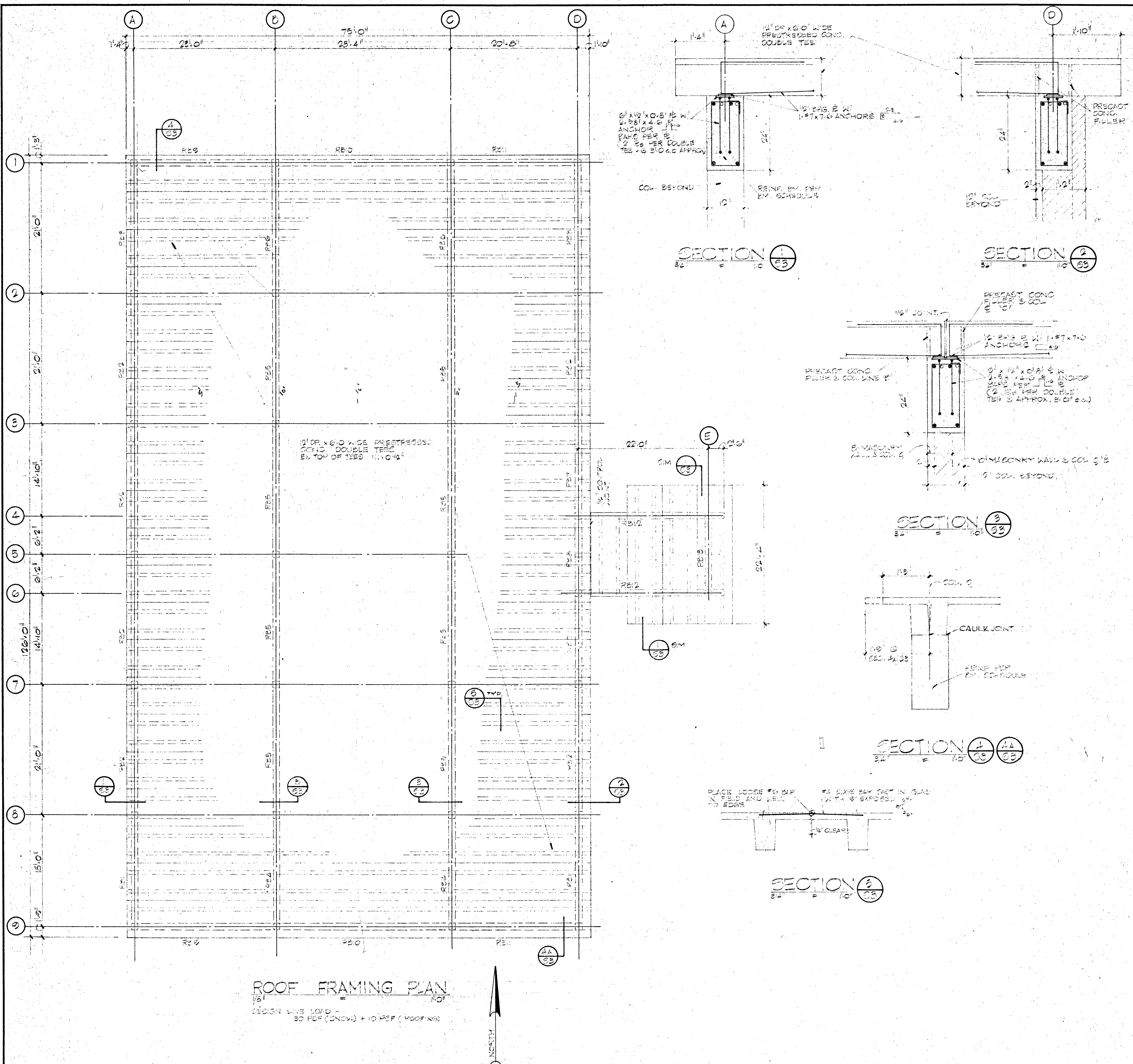
BOB D. CAMPBELL & COMPANY
STRUCTURAL ENGINEERS
4936 BELLEVIEW
KANSAS CITY 12, MO.

DATE 4/67
REVISIONS
DRAWN BY COY

SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING
SALINA, KANSAS

SHEET S-2
JOB 1604



BEAM SCHEDULE

MARK	SIZE b	SIZE d	SHAPE OR SECTION	LONGITUDINAL STEEL QUANTITY	SIZE	TOTAL LENGTH	TOP	PLACED	BOT	REMARKS	#3 STIRRUPS NO.	SHAPE	SPACING
RB1	12	24		2	6	25-0	●						
											17		@12"
				1	6	19-0			●				
				1	7	19-0			●				
RB2	12	24		1	5	31-6	●						
				1	5	31-0	●				22		4@9", 7@12
				1	6	22-0			●				EA. END
				1	7	22-0			●				
RB3	12	24		1	6	23-0	●						
				1	7	23-0	●				22		4@9", 7@12"
				1	7	22-0			●				EA. END
				1	5	22-0			●				
RB4	12	24		2	8	25-0	●				22		4@6", 4@9"
													3@12"
				2	9	19-0			●				EA. END
RB5	12	24		2	8	3-6	●				32		6@4", 4@6"
													3@9", 3@12"
				2	9	22-0			●				EA. END
RB6	12	24		2	9	23-0	●						
											32		6@4", 4@6"
													3@9", 3@12"
				2	10	22-0			●				EA. END
RB7	12	24		2	5	25-6	●						
											14		@12"
				1	6	16-0			●				
				1	7	16-0			●				
RB8	12	24		2	5	20-0	●						
											11		@12"
				1	6	13-6			●				
				1	7	13-6			●				
RB9	12	24		2	5	31-6	●						
											22		@12"
				1	6	24-0			●				
				1	7	24-0			●				
RB10	12	24		2	5	40-0	●						
											27		@12"
				1	6	29-0			●				
				1	7	29-0			●				
RB11	12	24		2	5	29-0	●						
											19		@12"
				1	6	21-6			●				
				1	7	21-6			●				
RB12	12	24		3	5	30-6	●						
											21		@12"
				2	8	26-0			●				
											3		@12" IN CANT.
RB13	12	24		3	5	14-0	●						
											11		@12"
				1	6	12-9			●				
				1	7	12-9			●				

℄ OF SUPPORT
FACE OF SUPPORT
¼ POINT OF SPAN
¼ POINT OF ADJ. SPAN

BEAM SCHEDULE NOTES

1. See general notes (structural) sht. # S-2.
2. Orientation of beams in schedule are as seen from bottom or right side of plan sheet and will be correct on building when facing beam from SOUTH or EAST.
3. ~~Beams postfixed with "R" such as ______ to have re-steel placed opposite hand to that shown in "placed" schedule.~~
4. ~~Center group of top bars indicated thus ═╫═ in "placed" schedule on center line of support. Stagger bars ______~~
5. Bottom bars indicated thus ╫──╫ in "placed" schedule to have ½ of "quantity" scheduled bars pulled 6" past center line of support each end. If odd number is scheduled, center odd bar on center of span.
6. Start stirrups with ½ first space called for from face of support each end unless noted.
7. No holes or sleeves larger than 1¼ inches round shall be put thru beams or joists without written approval of the engineer.
8. All bars shown thus ──┐ to have 1'-3" hook. Scheduled length is total length including hook.

BOB D. CAMPBELL LICENSED 3441 KANSAS PROFESSIONAL ENGINEER

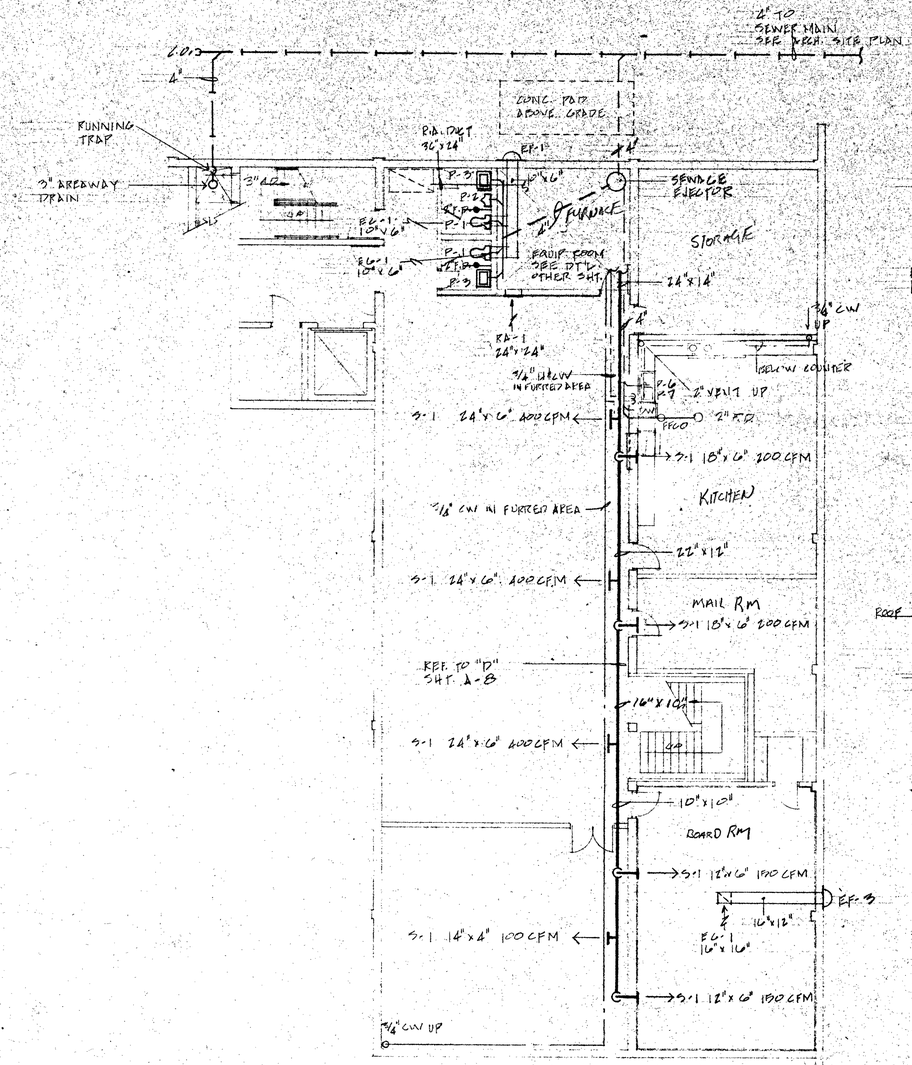
BOB D. CAMPBELL & COMPANY
STRUCTURAL ENGINEERS
4338 BELLEVIEW
KANSAS CITY 11, MO.

DATE 4/67
REVISIONS
DRAWN BY CDY

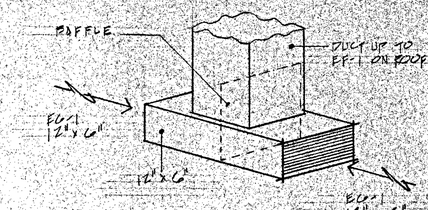
SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING
SALINA, KANSAS

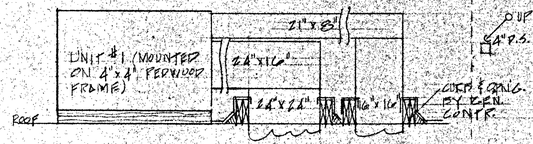
SHEET S-3
JOB 1604



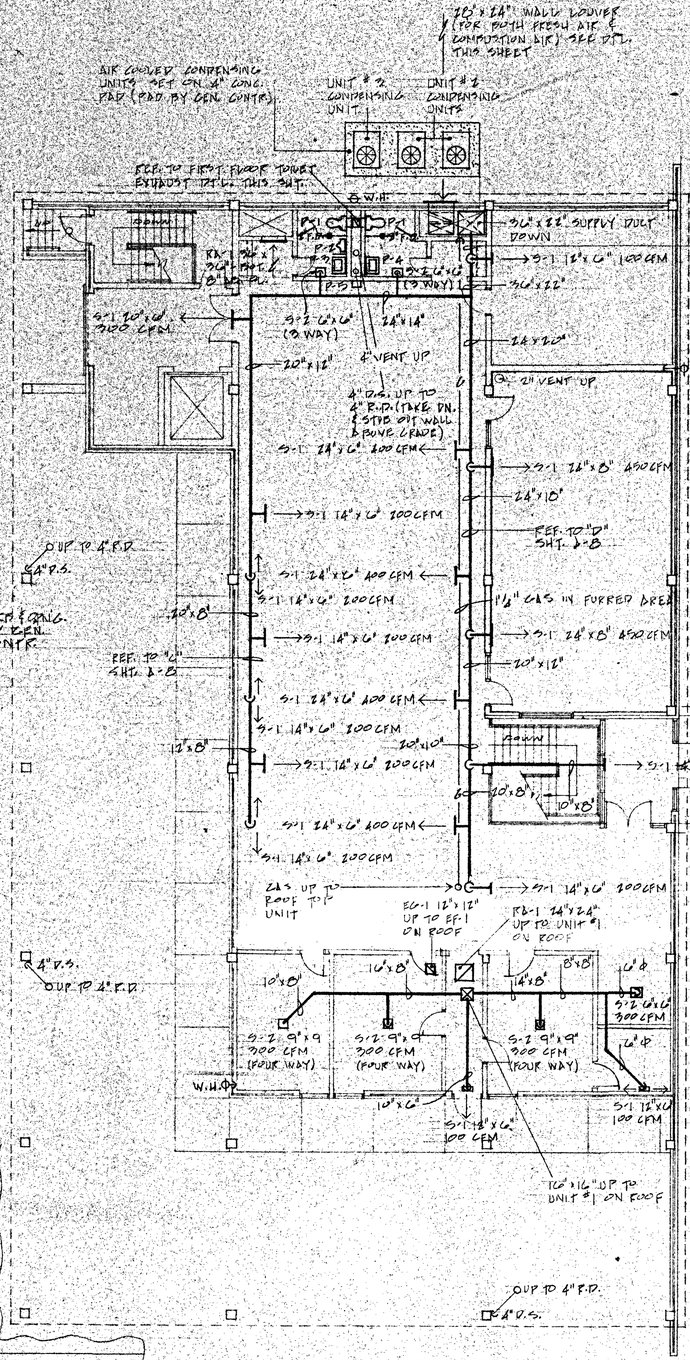
BASEMENT FLOOR PLAN
1/8" = 1'-0"



FIRST FLOOR TOILET EXHAUST
NO SCALE

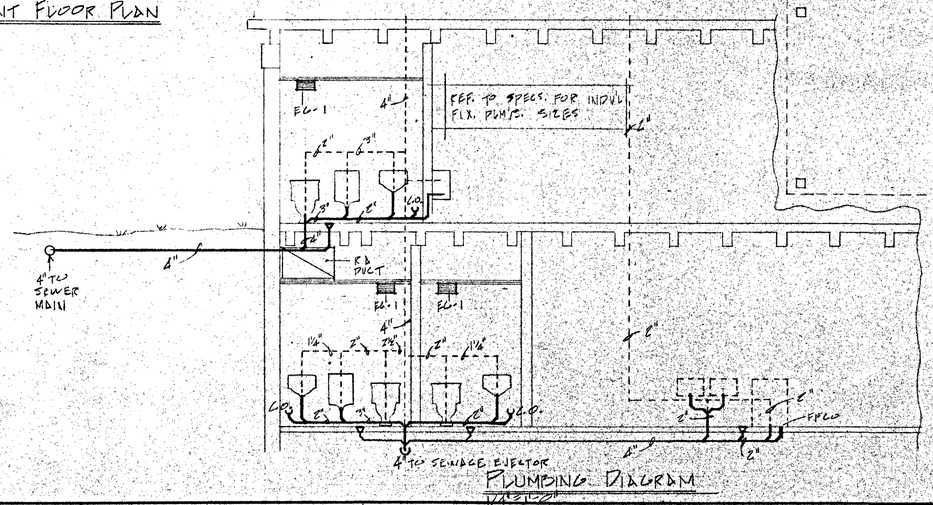


UNIT #1 - ROOF TOP UNIT
NO SCALE



NOTE: TAKE DOWNSPOUTS DOWN COLUMNS & THEN OUT ABOVE GRADE

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



PLUMBING DIAGRAM
1/4" = 1'-0"

WILLIS E. BELL LICENSED 3294 KANSAS PROFESSIONAL ENGINEER

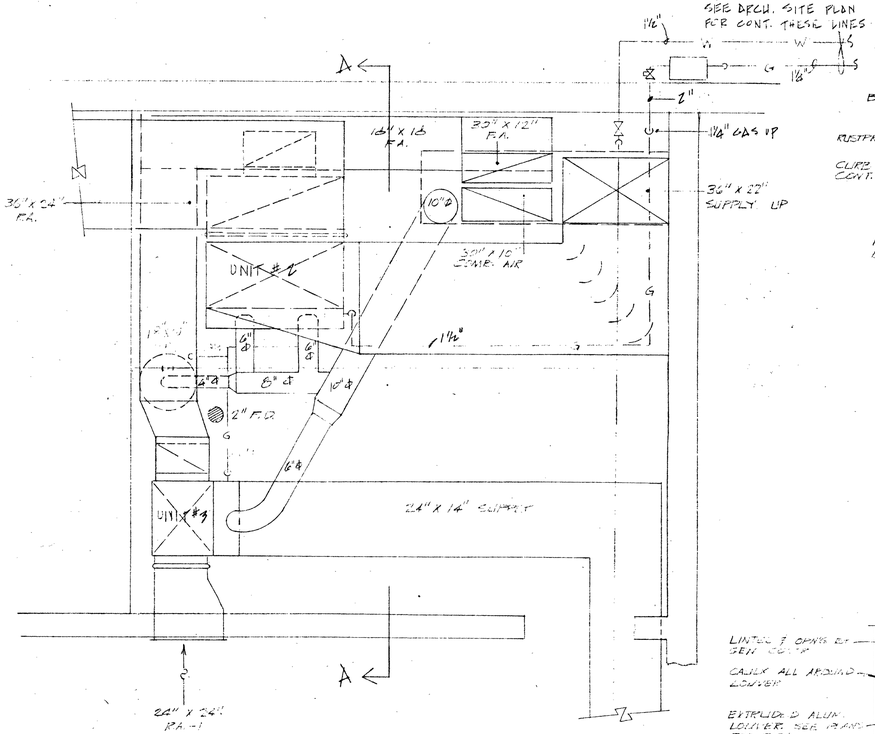
REGISTERED ARCHITECT JOHN A. SHAVER 61 STATE OF KANSAS

SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

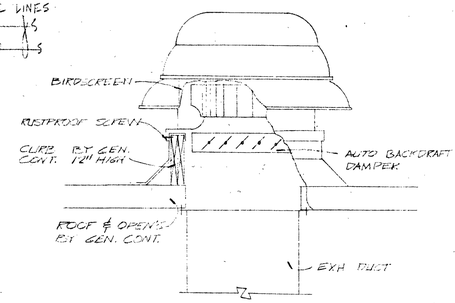
GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING
SALINA, KANSAS

DATE 4/67
REVISIONS
DRAWN BY CC

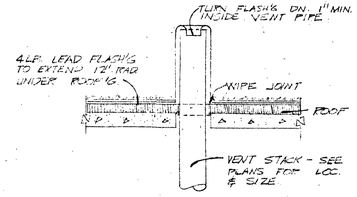
SHEET M-1
JOB 1604



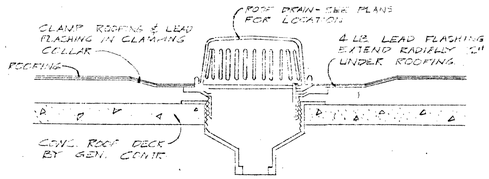
EQUIPMENT ROOM PLAN
SCALE: ½" = 1'-0"



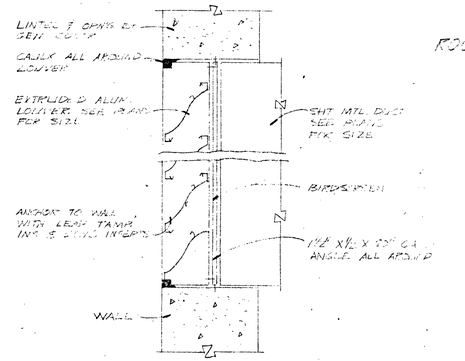
ROOF EXHAUST FAN
NO SCALE



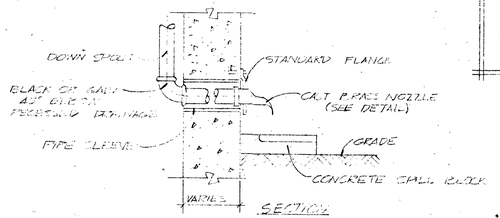
VENT STACK
NO SCALE

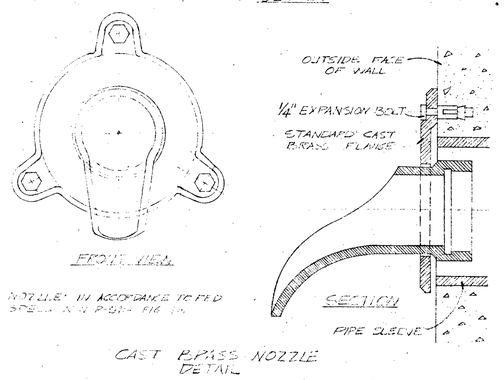


ROOF DRAIN
NO SCALE



STORMPROOF F.A. LOUVER
NO SCALE

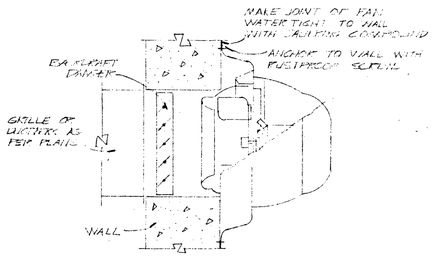




CAST BRASS NOZZLE DETAIL

DOWN SPOUT
NO SCALE

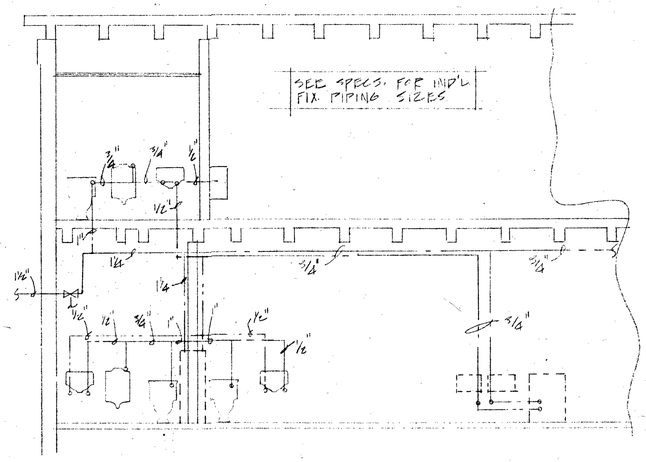
SECTION A-A
SCALE 1/2" = 1'-0"



SIDEWALL EXHAUST FAN
NO SCALE

HEATING, AIR CONDITIONING, VENTILATION AND PLUMBING SYMBOLS

WASTE PIPE BELOW GRADE	
WASTE PIPE ABOVE GRADE	
DRAIN LINE, ROOF, OR AREA DRAIN	D RD AD
GAS LINE	G G
STORM SEWER OR WATER SERVICE	S W
COLD WATER SUPPLY - DOMESTIC	
HOT WATER SUPPLY - DOMESTIC	
HOT WATER RETURN - DOMESTIC	
VENT LINE	
GATE VALVE	
GLOBE VALVE	
CHECK VALVE	
GAS COCK	
PLUG VALVE	
PRESSURE REGULATING VALVE	
UNION	
CLEAN OUT	C.O.
FLUSH FLOOR CLEAN OUT	F.F.C.O.
FLOOR DRAIN	F.D.
WALL HYDRANT OR HOSE BIBB	WH, H.B.
SOIL STACK - NO. & SIZE	⊕ 4"
VENT STACK - NO. & SIZE	⊕ 4"
THERMOMETER	
THERMOSTAT, ELECTRICAL	T_E
PRESSURE GAGE	P
BALANCING COCK	
SUPPLY DIFFUSER OR REGISTER	S-1
RETURN GRILLE	RA-1
EXHAUST REGISTER	EG-1
FIRE DAMPER - PROVIDE ACCESS PANEL	F
SUPPLY DUCT - UP & DN.	
EXHAUST OR RETURN DUCT - UP & DN.	
VOLUME EXTRACTOR & TURNING VANES	
SPLITTER DAMPER	



PLUMBING DIAGRAM

WILLIS E. BELL LICENSED 3794 KANSAS PROFESSIONAL ENGINEER

REGISTERED ARCHITECT JOHN A. SHAVER 61 STATE OF KANSAS

SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

GREAT PLAINS MUTUAL INSURANCE CO., INC. OFFICE BUILDING
SALINA, KANSAS

SHEET M-2
JOB 1604

DATE 4-67
REVISIONS
DRAWN BY CC

PANEL "A"

MOUNTING - SURFACE
MAINS - 225A. M.L.O.
BRANCHES - 120/208V. 3Ø 4W SN
CONNECTED LOAD - 41500
ESTIMATED DEMAND - 24300

CIRCUIT NO.	LOAD V.A.	LOAD DESCRIPTION	P	AMP SIZE	PHASE	AMP SIZE	P	LOAD DESCRIPTION	LOAD V.A.	CIRCUIT NO.
1	1050	LTNG. 09,10,11,12	1	20	A	20	1	REC. 04	1000	2
3	1600	LTNG. 04	1	20	B	20	1	REC. 04,10,11,12	1200	4
5	750	LTNG. 08,07	1	20	C	20	1	REC. 04,07,08	1600	6
7	1000	ELEVATOR	1	20	A	20	1	REC. 03,01	800	8
9	1100	LTNG. 05,02	1	20	B	20	1	REC. 01,02,03 & EXH.	1500	10
11	1600	LTNG. 06	1	20	C	20	1	REC. 05,04	1200	12
13	1200	LTNG. 03	1	20	A	20	1	REC. 06	1000	14
15	1200	LTNG. 01	1	20	B	20	1	REC. 06 & EXH.	1000	16
17	1000	REC. 06	1	20	C	20	1	REC. 06	1000	18
19	1000	REC. 06	1	20	A	20	1	REC. 06	1000	20
21	1600	FURNACE	1	20	B	20	1	REC. 06	1000	22
23	1600	FURNACE	1	20	C	20	1	DISPOSAL 06	1000	24
25	1600	FURNACE	1	20	A	20	1	DISHWASHER 06	1000	26
27	-	SPARE	1	20	B	20	1	SPARE	-	28
29	9000	XEROX	3	40	ABC/C	20	1	SPARE	-	30
					AB	50	2	RANGE	10000	32

PANEL "B"

MOUNTING - SURFACE
MAINS - 225A. M.L.O.
BRANCHES - 120/208V. 3Ø 4W SN
CONNECTED LOAD - 39850
ESTIMATED DEMAND - 27850

CIRCUIT NO.	LOAD V.A.	LOAD DESCRIPTION	P	AMP SIZE	PHASE	AMP SIZE	P	LOAD DESCRIPTION	LOAD V.A.	CIRCUIT NO.
1	800	REC. & LEKTRIEVER 109	1	20	A	20	1	LTNG. S-2, 114	1200	2
3	1400	REC. 110,111,112,113,114	1	20	B	20	1	LTNG.109,110,111,112,113	950	4
5	1000	LTNG. 107	1	20	C	20	1	LTNG. 108	1600	6
7	1000	LTNG. 107	1	20	A	20	1	LTNG. 108	1600	8
9	1000	LTNG. 107	1	20	B	20	1	LTNG. 108	1600	10
11	1000	LTNG. 107	1	20	C	20	1	LTNG. 106,105	600	12
13	1000	LTNG. 107	1	20	A	20	1	LTNG. 105	1600	14
15	1000	LTNG. 107	1	20	B	20	1	LTNG. 101,102	1300	16
17	1000	LTNG. 107	1	20	C	20	1	LTNG. 103,104	1600	18
19	1000	LTNG. 107	1	20	A	20	1	REC. 104,103	1600	20
21	1000	LTNG. 107	1	20	B	20	1	REC. 105	1400	22
23	1000	LTNG. 107	1	20	C	20	1	REC. 101,105	1200	24
25	1000	FLUSH DUCT 107	1	20	A	20	1	REC. 107	600	26
27	1000	FLUSH DUCT 107	1	20	B	20	1	REC. 107	1600	28
29	1000	FLUSH DUCT 107	1	20	C	20	1	SPARE	-	30
31	1000	FLUSH DUCT 107	1	20	A	20	1	EXTERIOR LTNG.	800	32
33	1000	FLUSH DUCT 107	1	20	B	20	1	EXTERIOR LTNG.	1000	34
35	1000	FLUSH DUCT 107	1	20	C	20	1	EXTERIOR LTNG.	1000	36
37	-	SPARE	1	20	A	40	3	XEROX	9000	38
39	-	SPARE	1	20	B	20	1	"R" FIXTURES	1200	40
41	-	SPARE	1	20	C	20	1	SPARE	—	42

PANEL "C"

MOUNTING - FLUSH
MAINS - 100A. M.L.O.
BRANCHES - 120/208V. 3Ø 4W
CONNECTED LOAD - 28000
ESTIMATED DEMAND - 20000

CIRCUIT NO.	LOAD V.A.	LOAD DESCRIPTION	P	AMP SIZE	PHASE	AMP SIZE	P	LOAD DESCRIPTION	LOAD V.A.	CIRCUIT NO.
1	1000	REC. 108	1	20	A	20	1	REC. 108	1000	2
3	1000	REC. 108	1	20	B	20	1	REC. 108	1000	4
5	1000	REC. 108	1	20	C	20	1	REC. 108	1000	6
7	-	COMPUTER EQUIPMENT	1	20	A	20	1	REC. 108	1000	8
9	-	COMPUTER EQUIPMENT	1	20	B	20	1	REC. 108	1000	10
11	-	COMPUTER EQUIPMENT	1	20	C	20	1	COMPUTER EQUIPMENT	-	12
13	-	COMPUTER EQUIPMENT	3	30	ABC	30	3	COMPUTER EQUIPMENT	-	14
19	-	COMPUTER EQUIPMENT	2	20	AB	20	2	COMPUTER EQUIPMENT	-	20
23	-	SPARE	1	20	C	20	1	SPARE	-	24

SPECIAL OUTLET SCHEDULE

SYMBOL	DESCRIPTION
	FLUSH DUCT OUTLETS
Δ_1	HIGH POTENTIAL OUTLET #513ALE-DPS-G (WALKER)
Δ_2	RUSSELL & STOLL #2503 FLOOR BOX W/WALKER #513ALE-DPS-G OUTLET
Δ_3	RUSSELL & STOLL #2503 FLOOR BOX W/WALKER #501ALE OUTLET
Δ_4	RANGE OUTLET HUBBELL #7990

LIGHTING FIXTURE SCHEDULE

FIXT.	MANUFACTURER	CATALOG NUMBER	NO. LAMPS	TYPE	FINISH	MOUNTING	REC. DIM. L	W	D	REMARKS
A	SECHRIST	M2GH-440-RS-6260M	4	F40T12CWRS	STANDARD	*	4	2	4"	ACRYLIC LENS
B	SECHRIST	MC-240-RS-ACR	2	F40T12CWRS	STANDARD	CEILING				
C	MARCO	R3-T30	1	150A.	STANDARD	RECESSED	12½" DIA. 5¾"			
D	LIGHTOLIER	6349	2	60A.	STANDARD	WALL				
E	MARCO	A137VT	2	100A.	STANDARD	CEILING				
F	WESTINGHOUSE	ST140R	1	F40T12CWRS	STANDARD	CEILING				
G	EJS	6518	4	75A.	STANDARD	PEND.				VERIFY PEND. LENGTH WITH THE ARCH.
H	MARCO	SP24	1	150 PAR 38	STANDARD	CEILING				
K	MARCO	R3-T33	1	150A.	STANDARD	RECESSED	12½" DIA. 5¾"			
L	PAULDING	1623	1	100A.	PORC.	OUT. BOX.				
M	STEBER	RP-214-RVO	1	150A.	PORC.	PEND.				
N	ART METAL	R564	3	60A.	STANDARD	CEILING				
P	ALKO	145	1	F40T12CWRS	WHITE	UNDER SHELF				W/SWITCH IN CHANEL
R	MARCO	C330G	1	300R40	SAT. ALUM.	POST.				SEE DETAIL

* SEE ARCHITECTURAL FINISH SCHEDULE, SURFACE MOUNT ON CONCRETE CEILING, LAY-IN WHERE CEILING IS AVAILABLE.

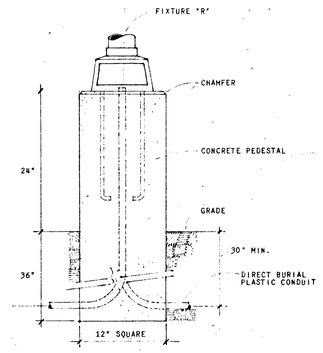
SYMBOL LIST

SYMBOL	DESCRIPTION	MOUNTING
	FLUORESCENT LIGHT & FIXTURE LETTER	CEILING
C	INCANDESCENT LIGHT & FIXTURE LETTER	CEILING
C	INCANDESCENT LIGHT & FIXTURE LETTER	BRACKET
C	INCANDESCENT LIGHT & FIXTURE LETTER	RECESSED
C	FLUORESCENT LIGHT & FIXTURE LETTER	SURFACE
C	FLUORESCENT STRIP LIGHT	CEILING
	DUPLEX GROUNDED RECEPTACLE	
	SPECIAL OUTLET (AS NOTED)	
	TELEPHONE OUTLET	
J	JUNCTION BOX	
F	BUSS #SSY BOX COVER UNIT & FUSTAT	*
T	THERMOSTAT	
	LOW VOLTAGE SWITCH	4'-0"
S_2, S_3, S_4	SWITCH-2 POLE, 3 WAY, 4 WAY	4'-0"
S_P	SWITCH WITH PILOT LIGHT	4'-0"
	SAFETY SWITCH	6'-0" TO BOTT.
	MOTOR STARTER	6'-0" TO BOTT.
	PANEL	6'-0" TO BOTT.
	MOTOR	
	CONDUIT RUN (2) #12TW 1/2"C.	WALL/CEILING
	CONDUIT RUN 2 CIRC. (3) #12TW 1/2"C.	EARTH/FLOOR
W.P.	WEATHERPROOF	
P.S.	PULL SWITCH	
a, b, c	INDICATES SWITCHING SCHEME	

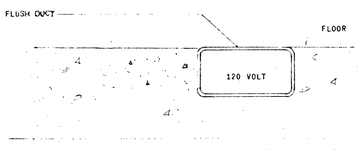
* MOUNT FUSTATS IN HOUSING OF EQUIPMENT SERVED.

GENERAL NOTES:

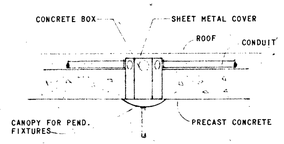
1. VERIFY ALL OUTLET LOCATIONS ON THE JOB PRIOR TO ROUGH-IN.
2. REFER TO RELATED ARCHITECTURAL, MECHANICAL & STRUCTURAL DRAWINGS FOR RELATED INFORMATION.
3. REFER TO THE SPECIFICATIONS FOR DATA NOT ON THE DRAWINGS.
4. COORDINATE OUTLET BOX LOCATIONS WITH MASONRY TO MINIMIZE CUTTING OF BRICK OR BLOCK.
5. SEE THE SPECIFICATIONS FOR CONDUIT FLASHING.



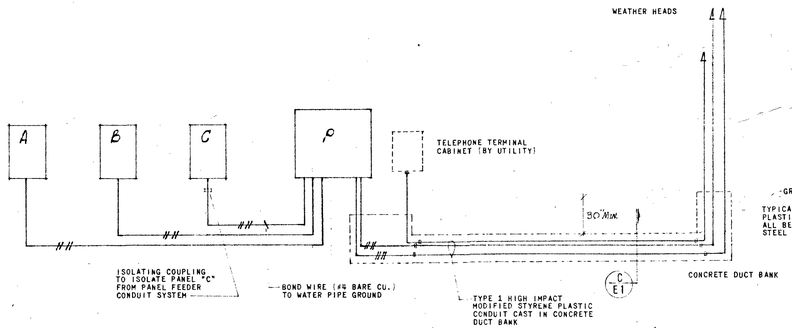
DETAIL MTNG. FIXTURE "R"
NO SCALE
(See Site Plan For Fixture Loc. — Sheet #1 of Gen. Const. Plans)



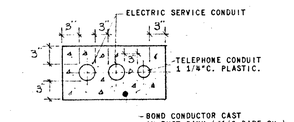
SECTION (G / E1) NO SCALE



SECTION (A / E1) NO SCALE



ELECTRICAL SERVICE & DISTRIBUTION SYSTEM RISER DIAGRAM



SECTION (C / E1) NO SCALE

SHAVER & COMPANY ARCHITECTS SALINA, KANSAS

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SALINA, KANSAS

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JOB 1604

DATE 4/67
REVISIONS
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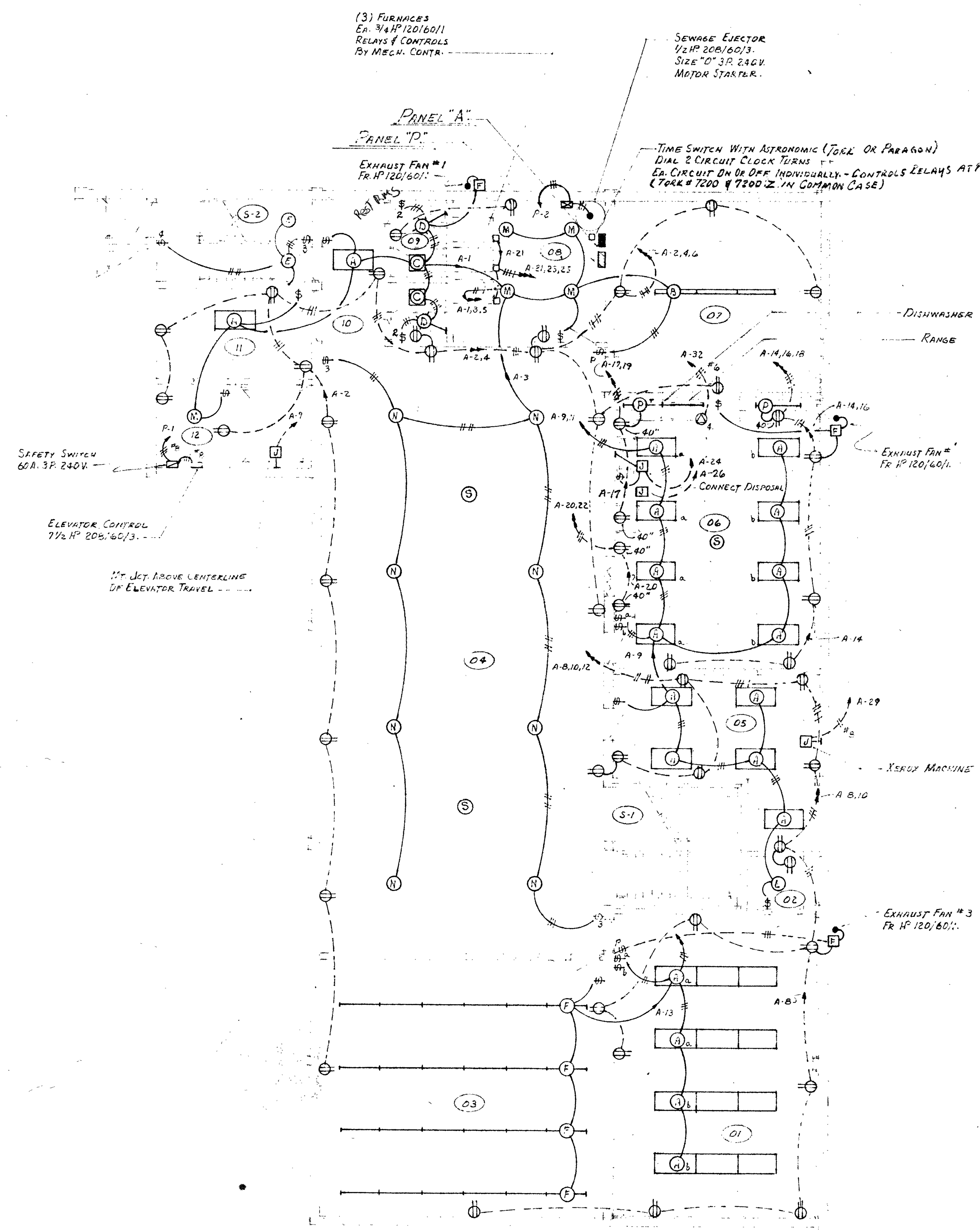
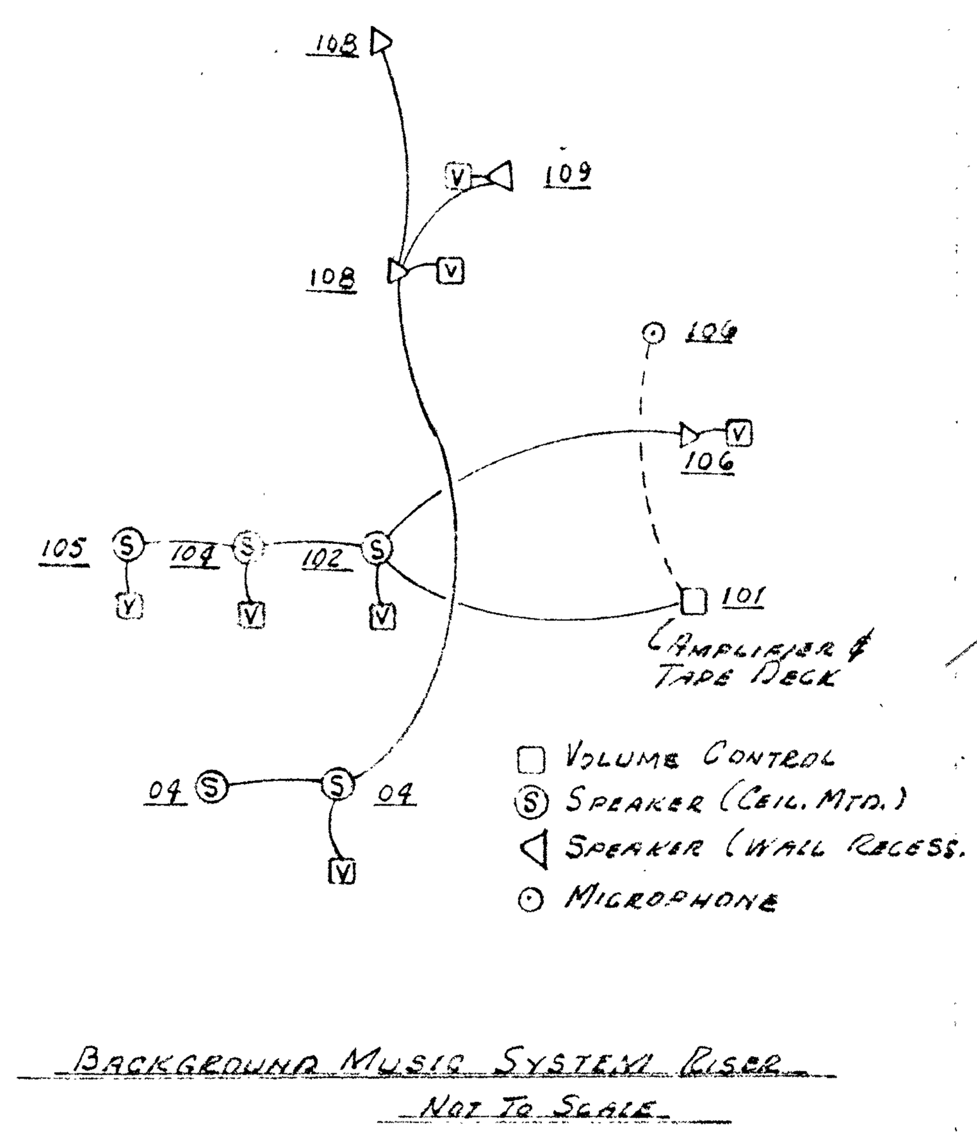
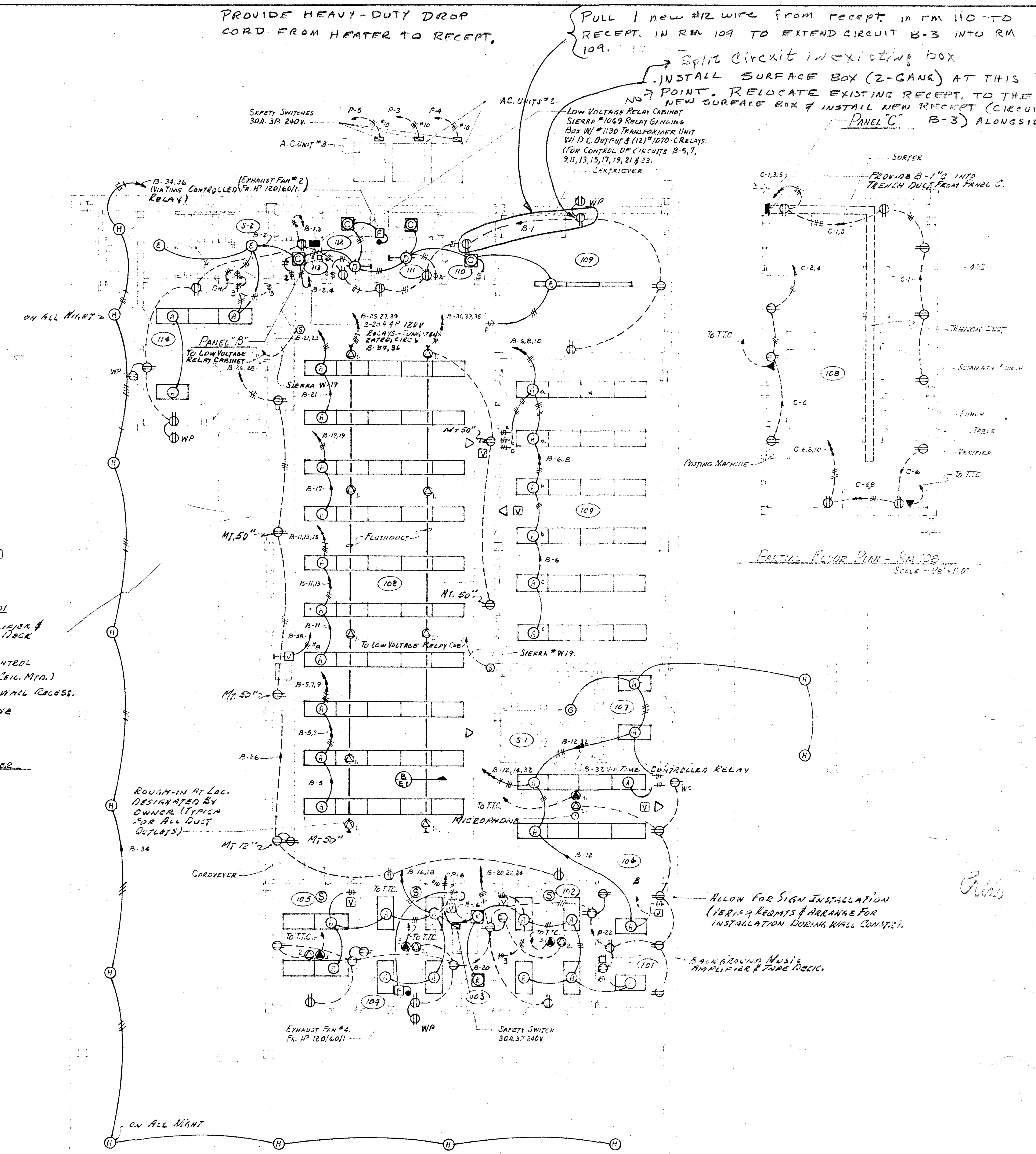


BASEMENT FLOOR PLAN
SCALE - 1/8" = 1'-0"



BACKGROUND MUSIC SYSTEM RISER
NOT TO SCALE.



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

PANEL "P"		120/208V. 3Ø 4W SN 400A. MAIN SWITCH SURFACE MOUNTED	
CIRC. NO.	SWITCH RATING	LOAD	FEEDER
1	60A.3P.240V.	ELEVATOR	3#8-3/4"C.
2	30A.3P.240V.	SEWAGE EJECTOR	3#12-1/2"C.
3	60A.3P.240V.	A/C #2	3#10-3/4"C.
4	60A.3P.240V.	A/C #2	3#10-3/4"C.
5	60A.3P.240V.	A/C #3	3#10-3/4"C.
6	60A.3P.240V.	A/C #1	3#10-3/4"C.
7	60A.3P.240V.	SPARE	-
8	30A.3P.240V.	SPARE	-
9	200A.3P.240V.	PANEL "A"	4#3/0-2 1/2"C.
10	200A.3P.240V.	PANEL "B"	4#3/0-2 1/2"C.
11	100A.3P.240V.	PANEL "C"	4#2-2"C.
12	400A.3P.240V.	MAIN SWITCH	2 SETS OF 4#250MCM IN (2) 3"C.

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