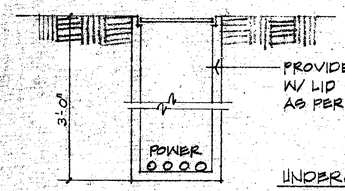
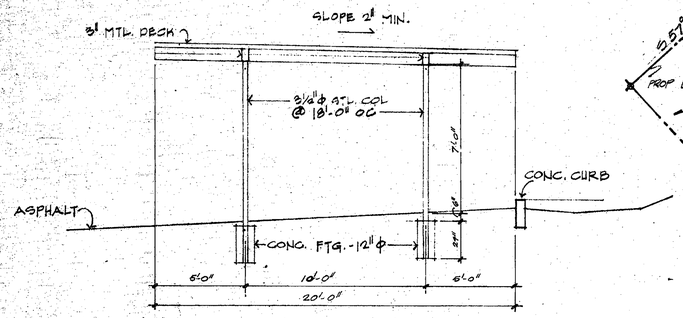
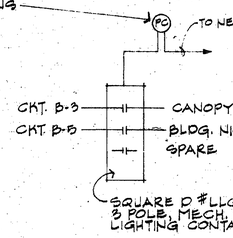


UNDERGD. SERVICE
NTS



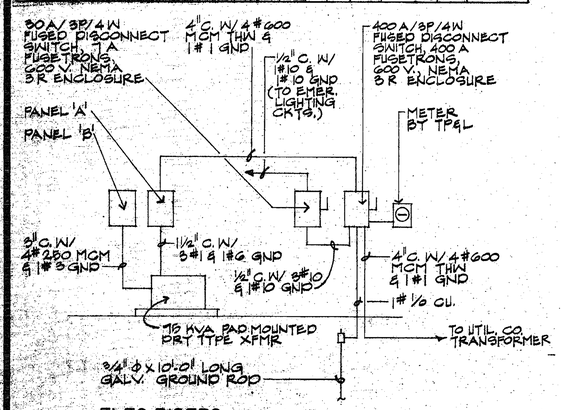
PARKING CANOPY
1/4"

AMF PARAGON # CW 201-27 PHOTOCONTROL.
INSTALL TO REFLECT AMBIENT LIGHTING
CONDITIONS

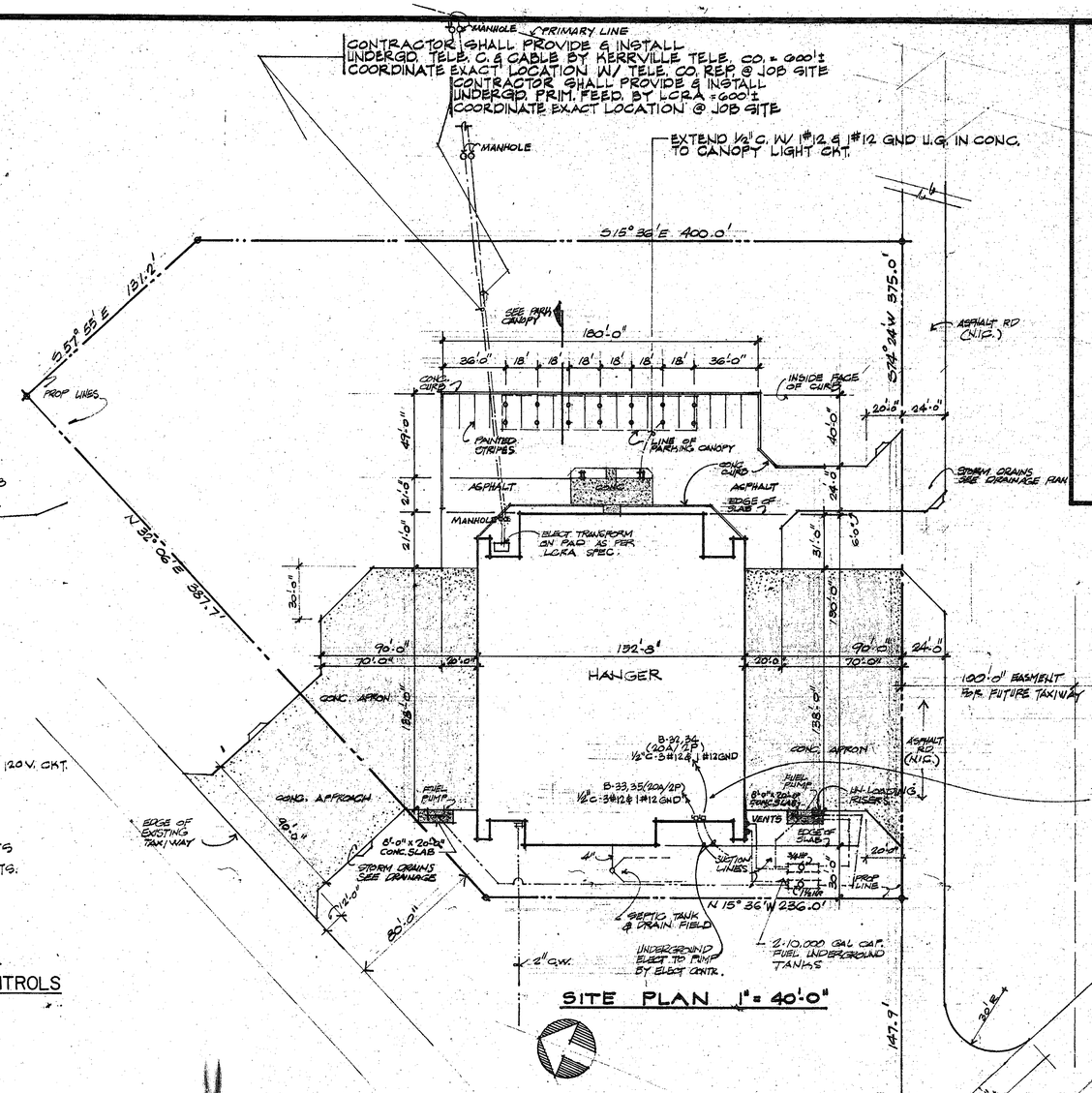


EXT. LIGHTING CONTROLS

PANELBOARD SCHEDULE																							
				1P		1P		2P			2P			20A/1P		MTG	REMARKS
PANEL	VOLTAGE	MAINS		15	20	30	40	15	20	30	40	50	125	GRADES			
A	[illegible]	[illegible]															
B	120/208	225A		2T	2	1								6		S	M.L.O.

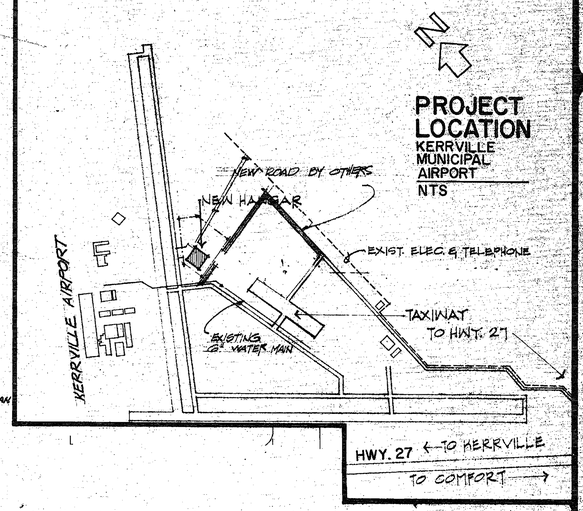


ELEC. RISERS



SITE PLAN 1" = 40'-0"

30A/2P/3W FUSED DISCONNECT SW. W/ 30A. FUSTRONS 250V. NEMA 1 ENCLOSURE. MOUNT ON INTERIOR WALL SURFACE OF BLDG & BRANCH TO CONNECTIONS W/ PUMP. FUEL STORAGE TANK SUPPLIERS SHALL FURNISH ANY ADDITIONAL EQUIPMENT FOR THE PROPER INSTALLATION OF FUEL TANKS & PUMPS

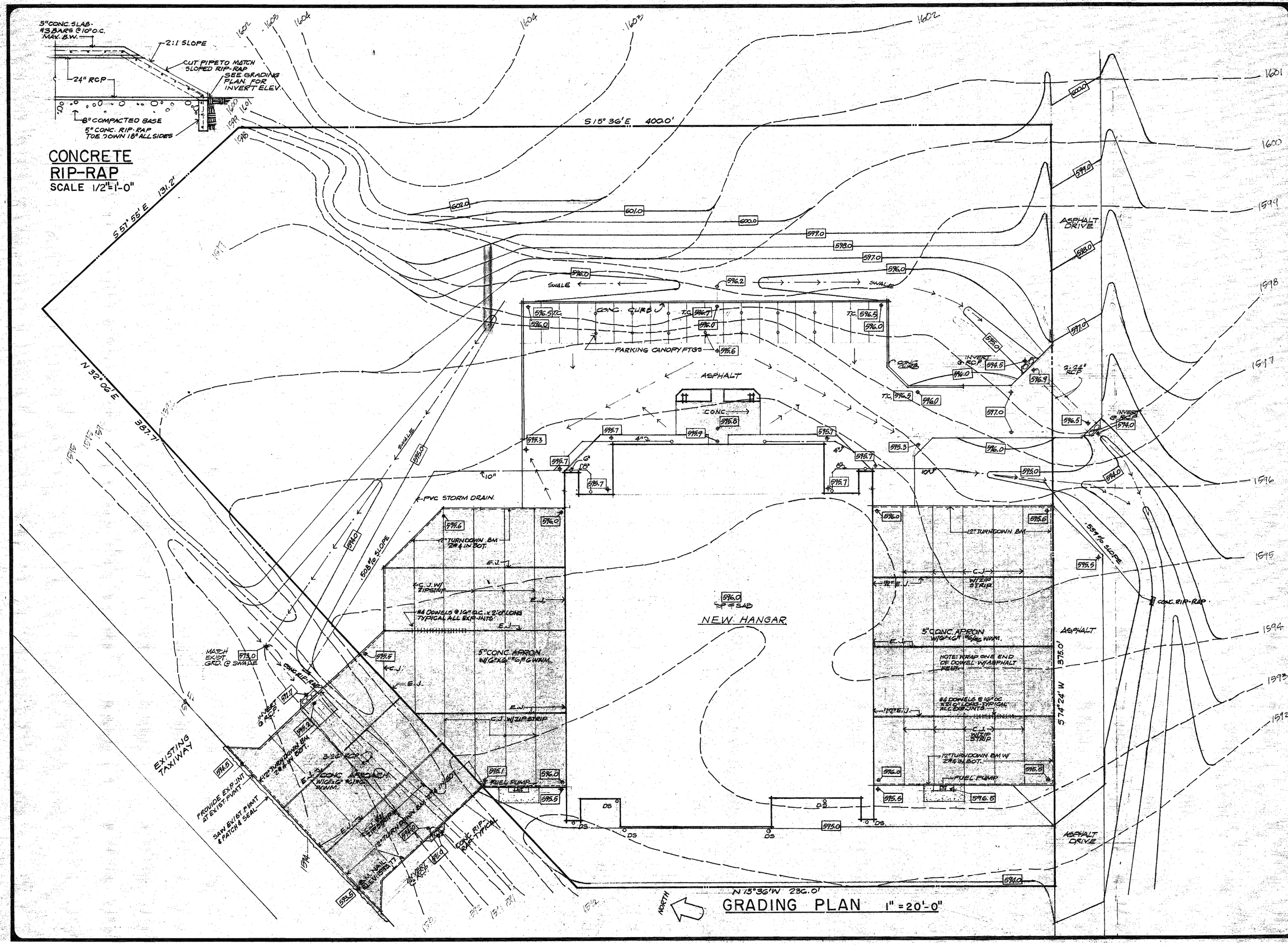


REVISIONS
PROJECT SITE ACQUISITION 10/85

HANGAR FOR R.R. LTD
TEXAS
KERRVILLE

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
ALBERT CESSER ST. SAN ANTONIO TEXAS 78212

DATE: 17 OCTOBER 85
JOB NO.:
DRAWN: RDK
SHEET NUMBER: 1
OF 11

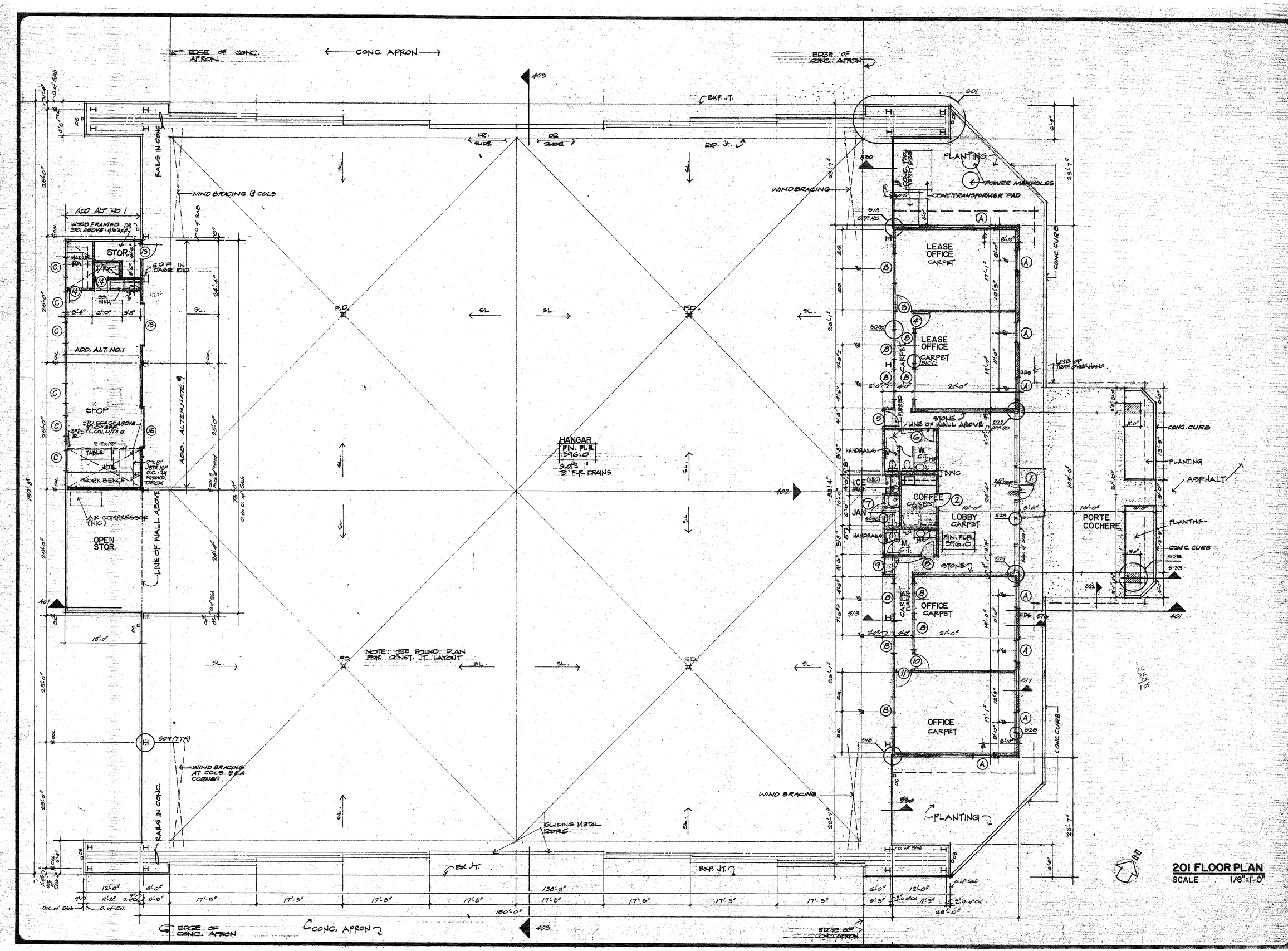


REVISIONS:

HANGAR FOR RR, LTD.
TEXAS
KERRVILLE

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2426 CEEGEE ST. SAN ANTONIO TEXAS 78217

DATE: 1 OCTOBER 80
JOB NO:
DRAWN:
SHEET NUMBER:
1A
OF 11



201 FLOOR PLAN

SCALE 1/8"=1'-0"

REVISIONS

HANGAR FOR R.R. LTD.

KERRVILLE TEXAS

JARY & SANCHEZ ASSOCIATES

ARCHITECTS & PLANNERS CONSULTANTS

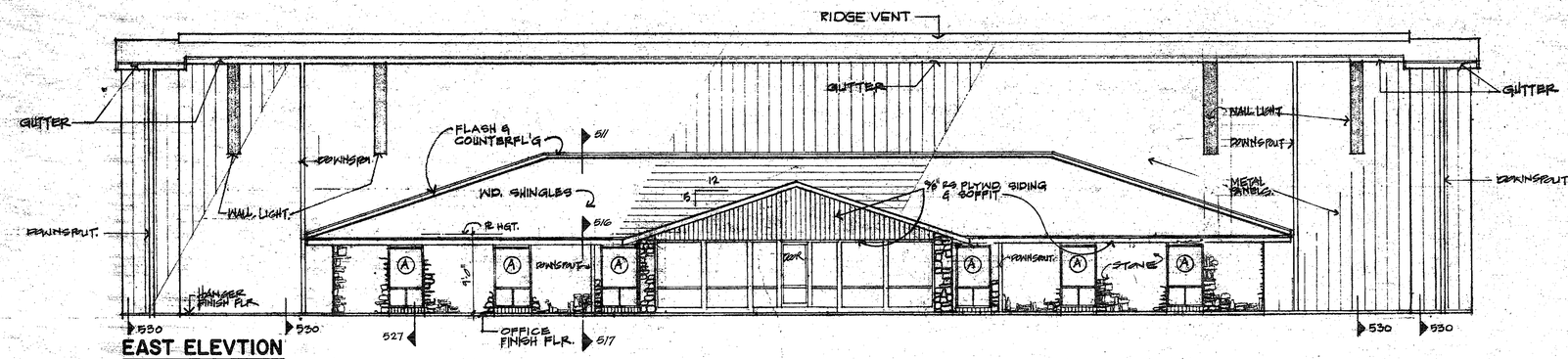
P.O. BOX 1 SAN ANTONIO, TEXAS 78217

DATE: 11/12/85

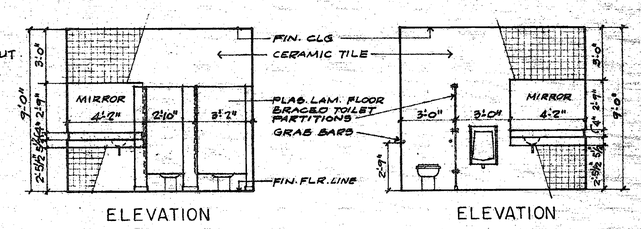
JOB NO.:

DRAWING NUMBER:

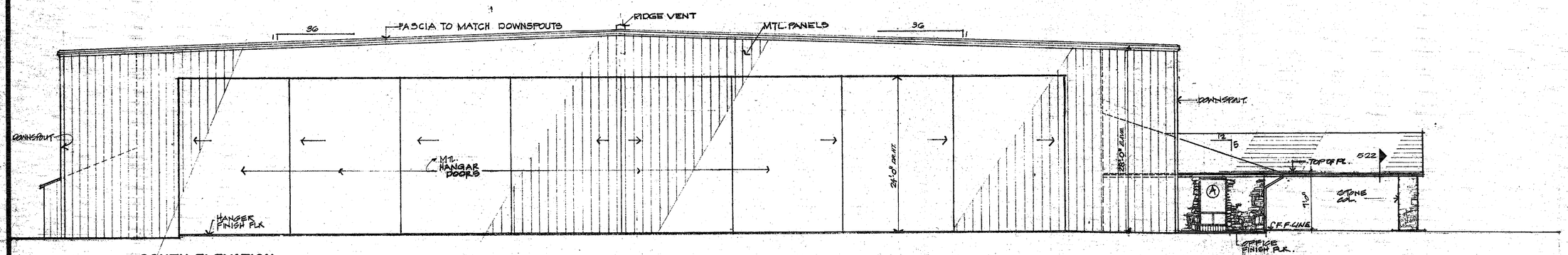
SHEET NUMBER: 2 OF 11



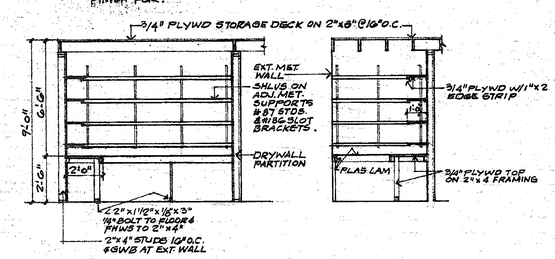
EAST ELEVTION
SCALE 1/8"=1'-0"



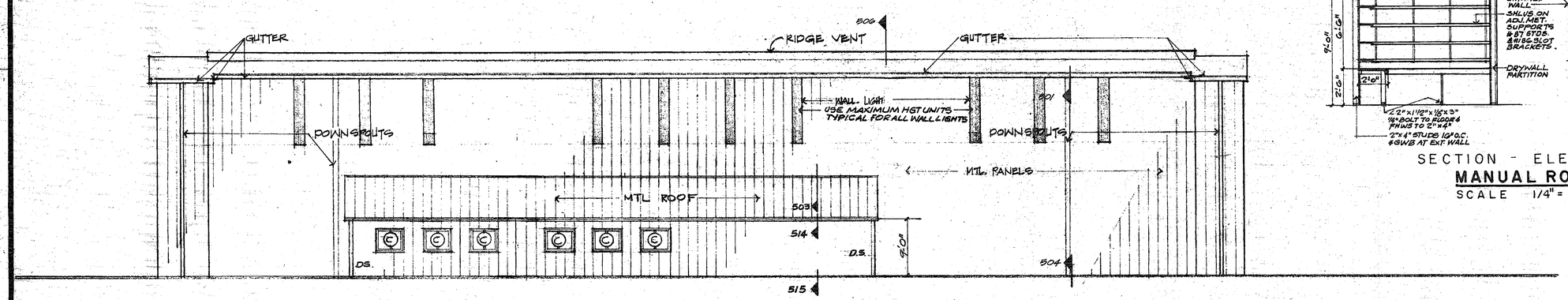
ELEVATION **WOMEN** SCALE: 1/4"=1'-0" ELEVATION **MEN**

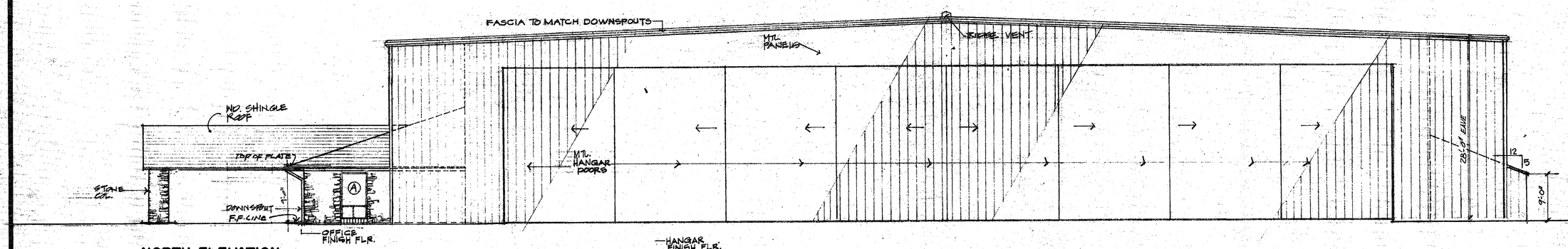


SOUTH ELEVATION



SECTION - ELEVATIONS
MANUAL ROOM
SCALE 1/4" = 1'-0"





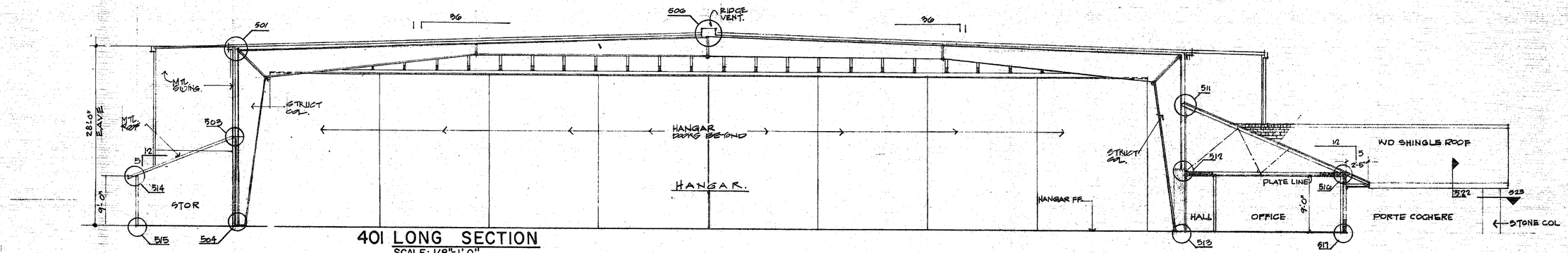
NORTH ELEVATION

REVISIONS:

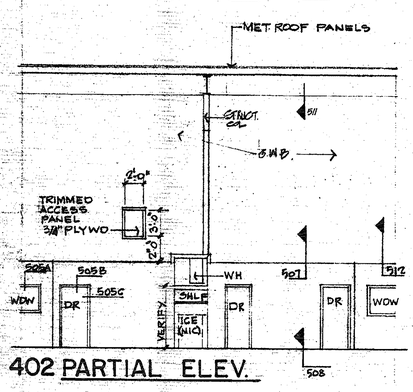
HANGAR FOR R.R., LTD.
KERRVILLE TEXAS

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2426 CEEGEE ST. SAN ANTONIO TEXAS 78217

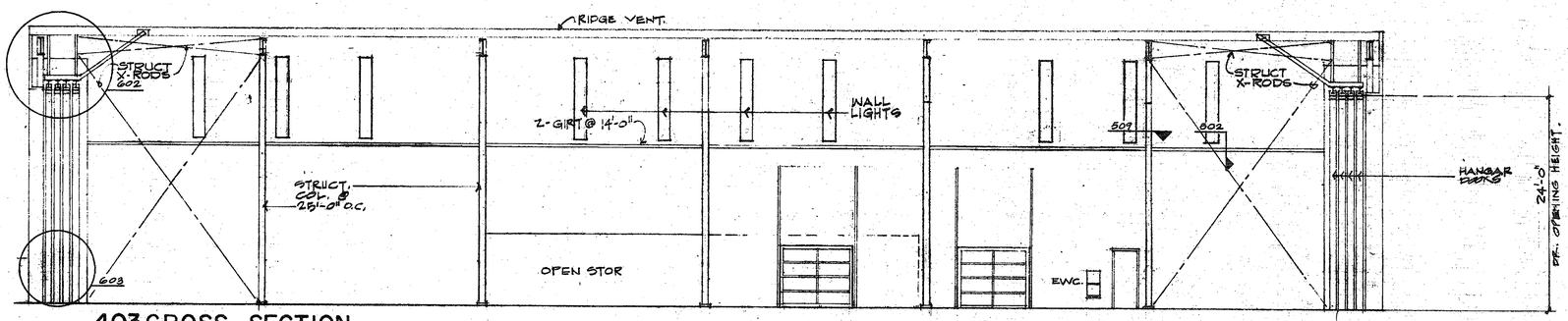
DATE: 17 OCTOBER 80
JOB NO:
DRAWN:
SHEET NUMBER:
3
OF 11



401 LONG SECTION
SCALE: 1/8"=1'-0"

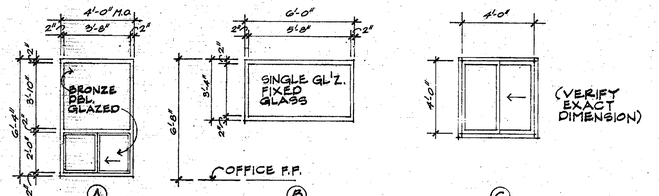


402 PARTIAL ELEV.



403 CROSS SECTION

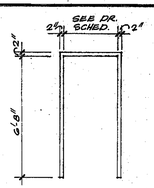
WINDOW SCHEDULE



Ⓐ ALUM. SLIDER W/ FIXED GL. ABOVE

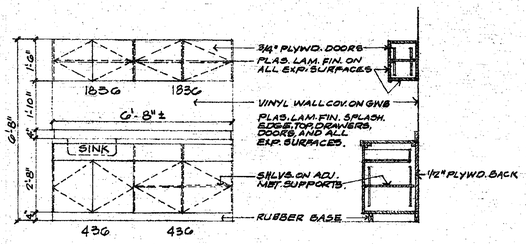
Ⓑ H.M. FRAME

Ⓒ HORZ. SLIDER BY MTL. BLDG. SUPPLIER (ADD. ALT. #1)



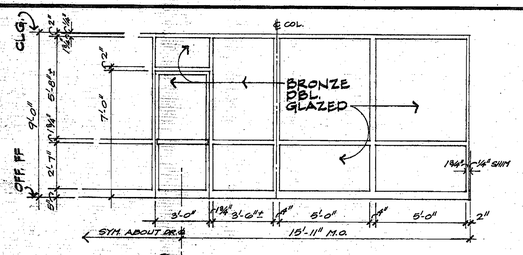
TYP. H.M. FRAME

FRAME TYPE

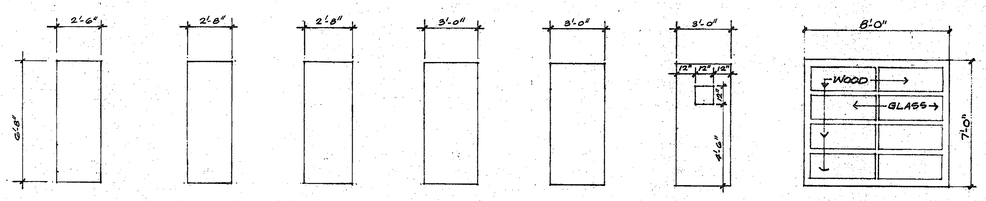


ELEVATION SECTION

CABINET DETAILS- COFFEE ROOM
SCALE: 3/8"=1'-0"
CABINET UNIT NUMBERS FROM SCHEIRICH.
USE FILLER PANELS AS REQUIRED



① NARROWSTILE DR. W/ ALUM. STOREFRONT



⑥ ⑧ 2'-6" x 6'-8" x 1 3/4" FLUSH WD. DR.

⑭ 2'-8" x 6'-8" x 1 3/4" FLUSH HM DR. (ADD ALT. #1)

② 2'-8" x 6'-8" x 1 3/4" FLUSH WD. DR.

③ ④ ⑩ ⑪ 3'-0" x 6'-8" x 1 3/4" FLUSH WD. DR.

⑨ ⑬ 3'-0" x 6'-8" x 1 3/4" FLUSH HM DR. (DR. #13 ADD ALT #1)

⑤ ⑦ 3'-0" x 6'-8" x 1 3/4" FLUSH HM DR. W/ VIEW GLASS AS SHOWN

⑮ VERTICAL RISE PANELED WOOD. 1 3/4" THICK STILES & RAILS. DOOR IN ADD. ALT. #1. 1/4" TEMPERED GLASS 2" TRACK

DOOR SCHEDULE

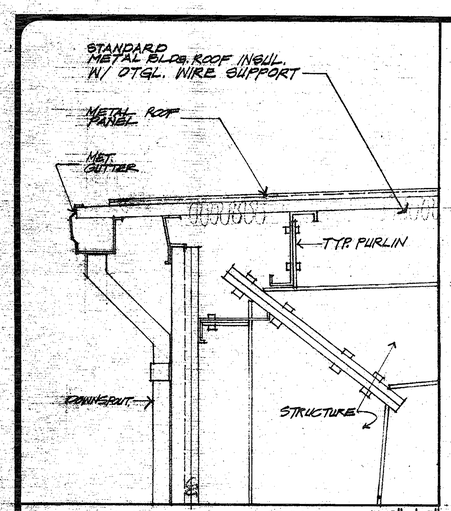
NOTE: #12 OMITTED

REVISIONS:

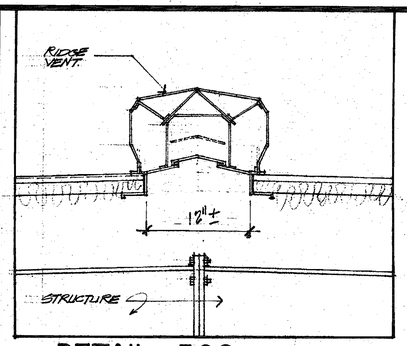
HANGAR FOR R.R., LTD.
KERRVILLE TEXAS

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2426 CEEGEE ST. SAN ANTONIO TEXAS 78217

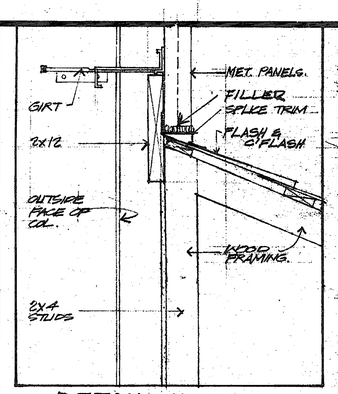
DATE: 17 OCTOBER 80
JOB NO:
DRAWN: RF & HGK
SHEET NUMBER: 4
OF 11



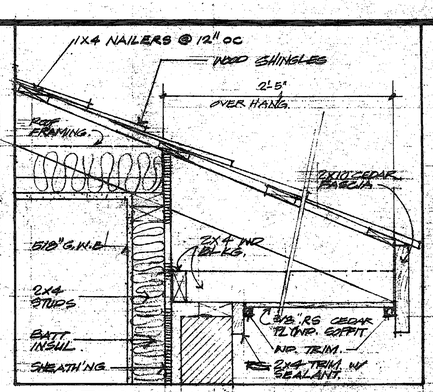
DETAIL 501 EAVE 1 1/2"=1'-0" OR AS NOTED



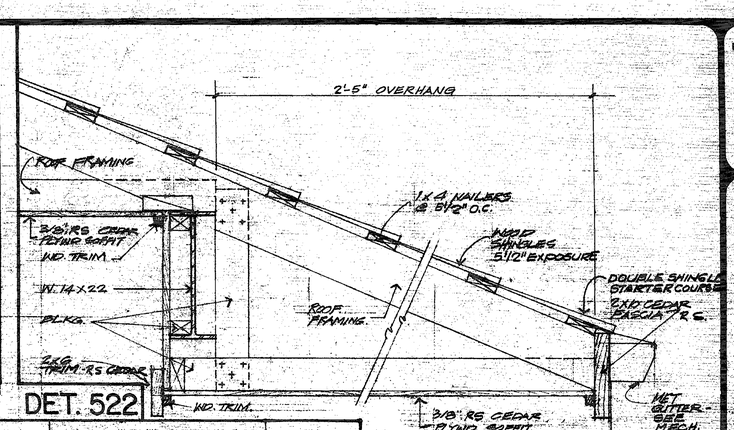
DETAIL 506



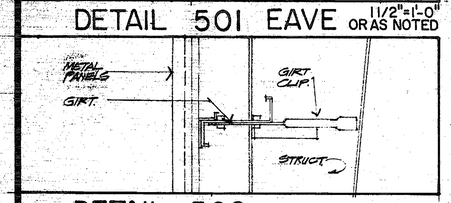
DETAIL 511



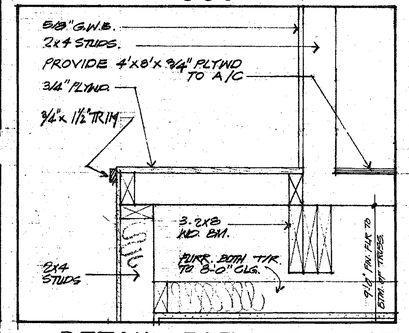
DETAIL 516



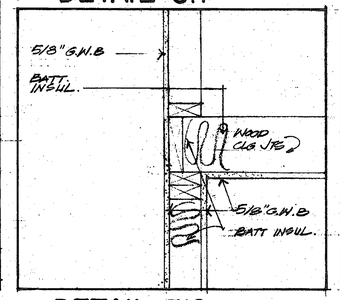
DET. 522



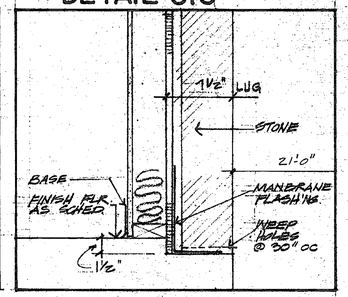
DETAIL 502



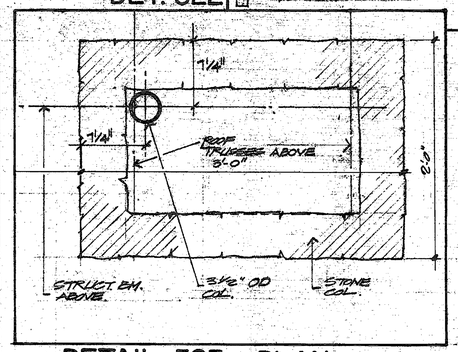
DETAIL 507 VERT. SECT.



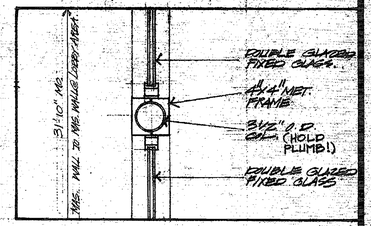
DETAIL 512



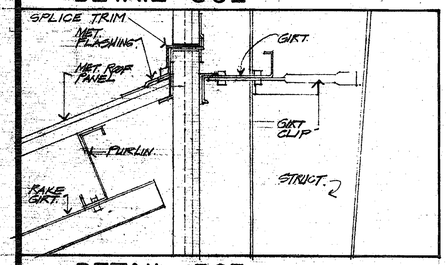
DETAIL 517



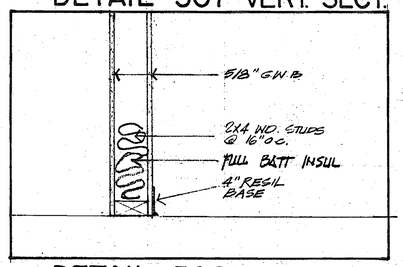
DETAIL 523 PLAN



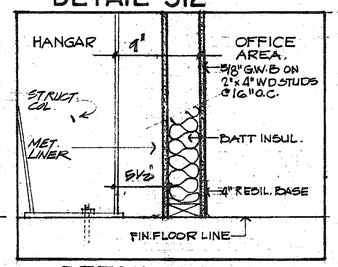
DETAIL 528 PLAN



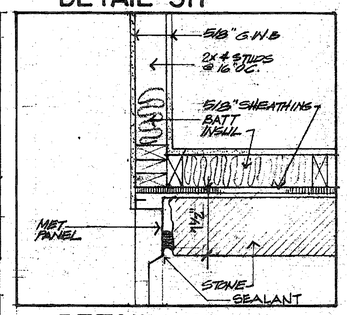
DETAIL 503



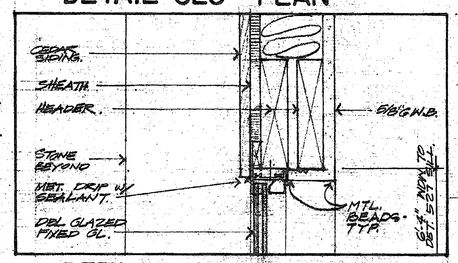
DETAIL 508



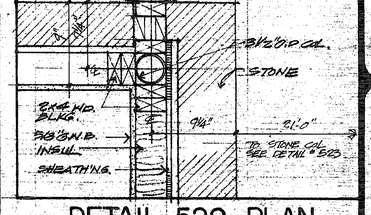
DETAIL 513



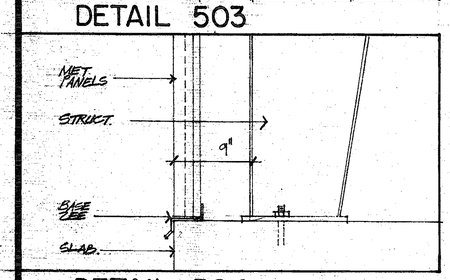
DETAIL 518



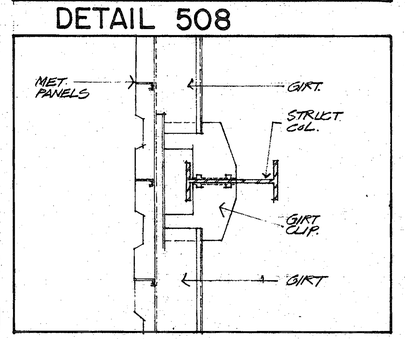
DETAIL 524 HEAD 3"=1'-0"



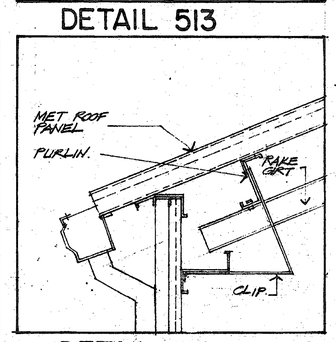
DETAIL 529 PLAN



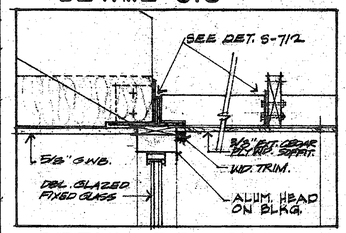
DETAIL 504



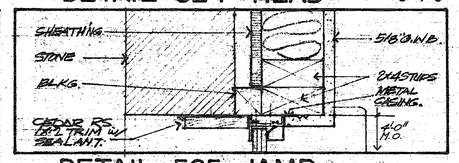
DETAIL 509 PLAN DET.



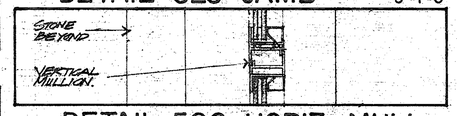
DETAIL 514



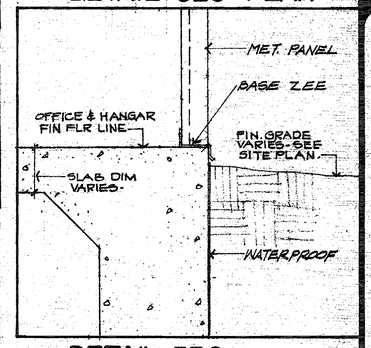
DETAIL 519 HEAD



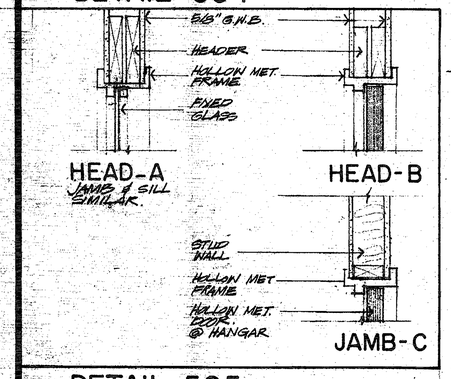
DETAIL 525 JAMB 3"=1'-0"



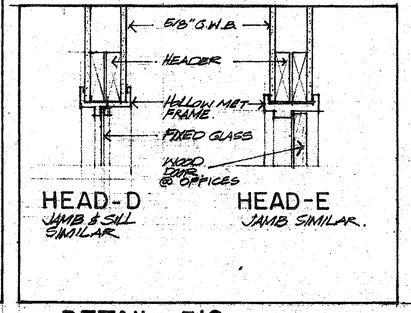
DETAIL 526 HORIZ. MULL 3"



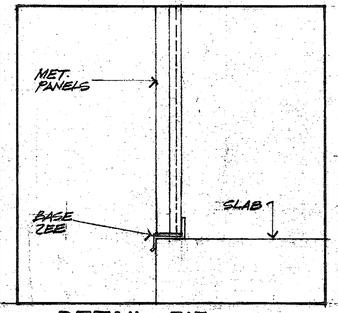
DETAIL 530



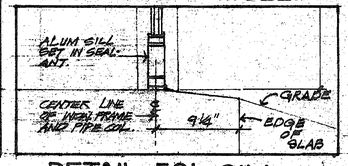
DETAIL 505



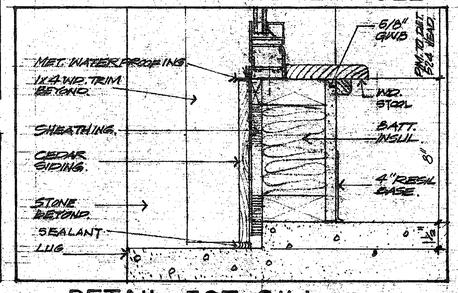
DETAIL 510



DETAIL 515



DETAIL 521 SILL



DETAIL 527 SILL 3"=1'-0"

REVISIONS:

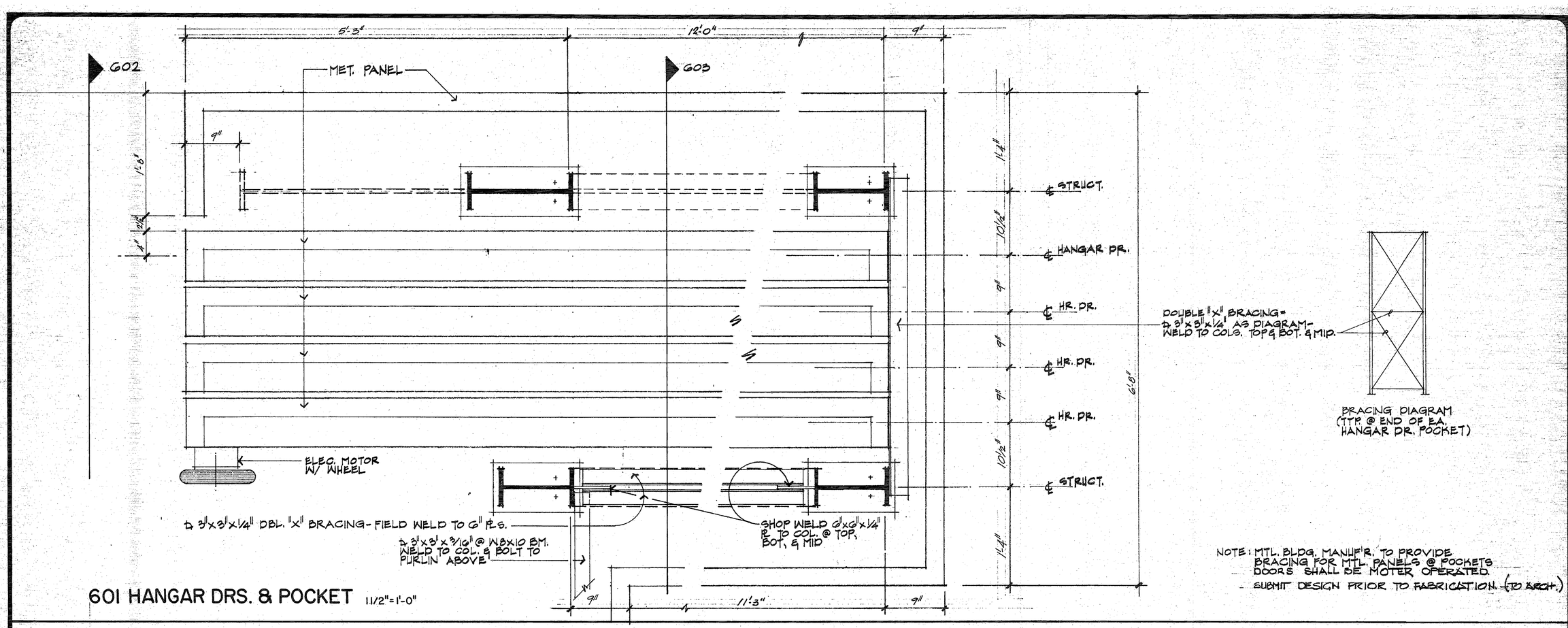
HANGAR FOR R.R., LTD.

KERRVILLE TEXAS

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
8223 GEORGE ST. SAN ANTONIO TEXAS 78217

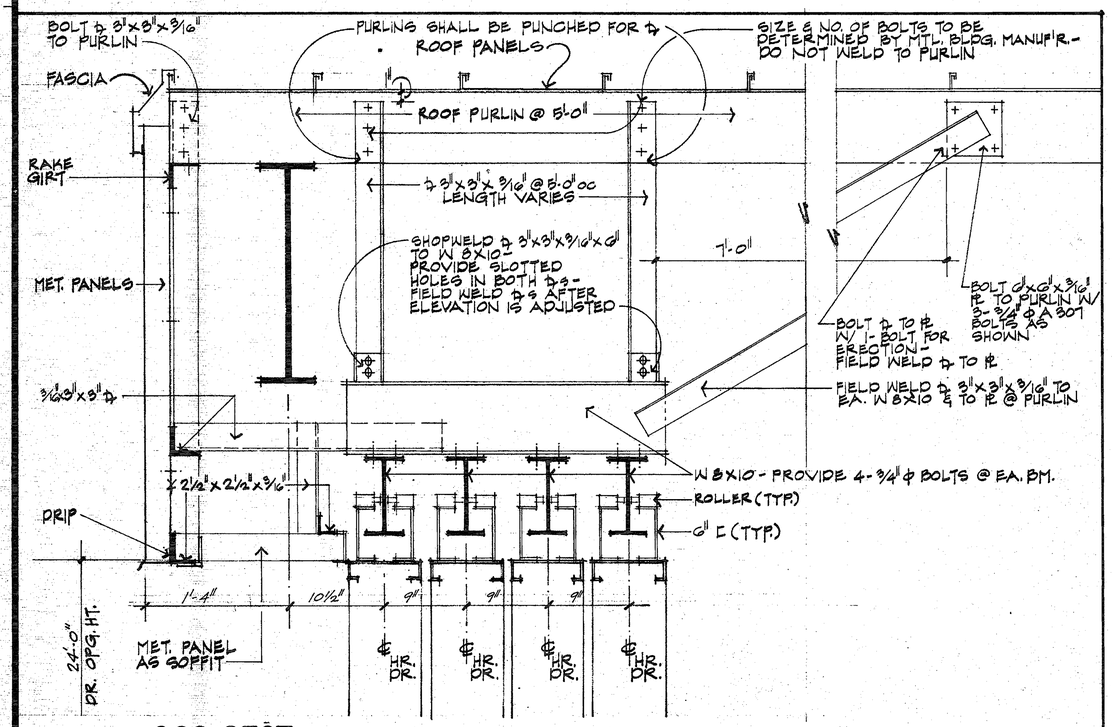
DATE: 17 OCTOBER 80
JOB NO:
DRAWN: R.R.R.
SHEET NUMBER:

5 OF 11

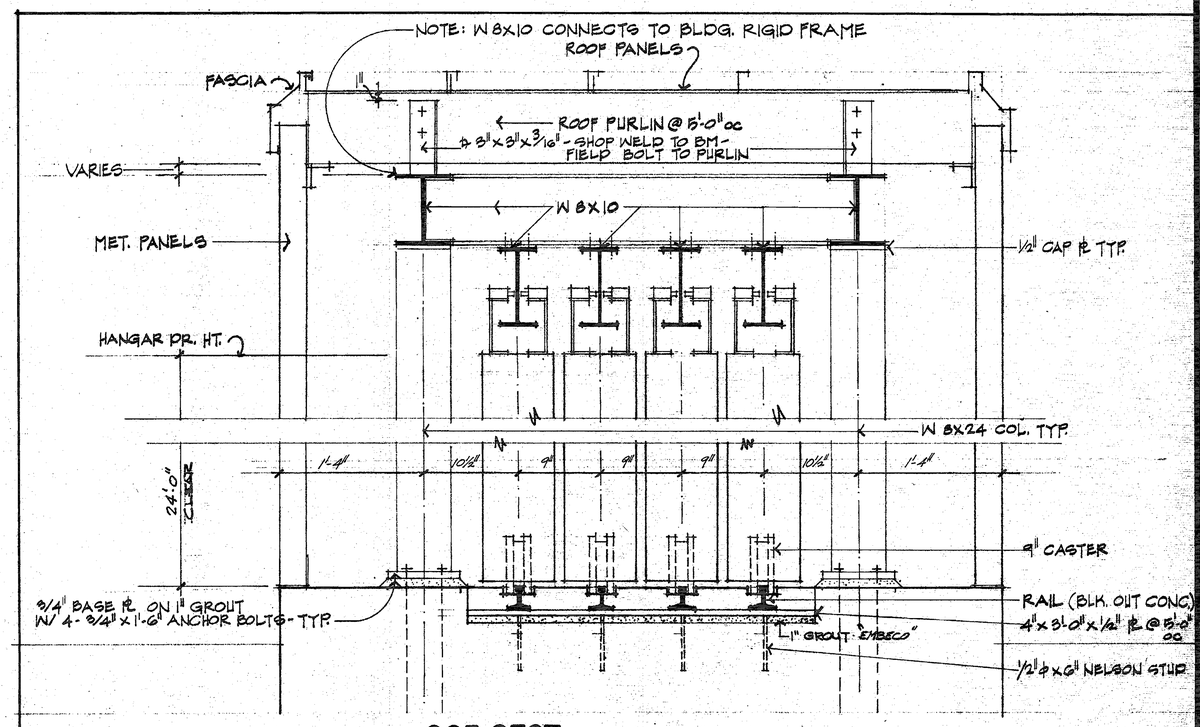


601 HANGAR DRS. & POCKET 1 1/2" = 1'-0"

NOTE: MTL. BLDG. MANUF'R. TO PROVIDE BRACING FOR MTL. PANELS @ POCKETS
DOORS SHALL BE MOTOR OPERATED.
SUBMIT DESIGN PRIOR TO FABRICATION. (TO ARCH.)



602 SECT.



603 SECT.

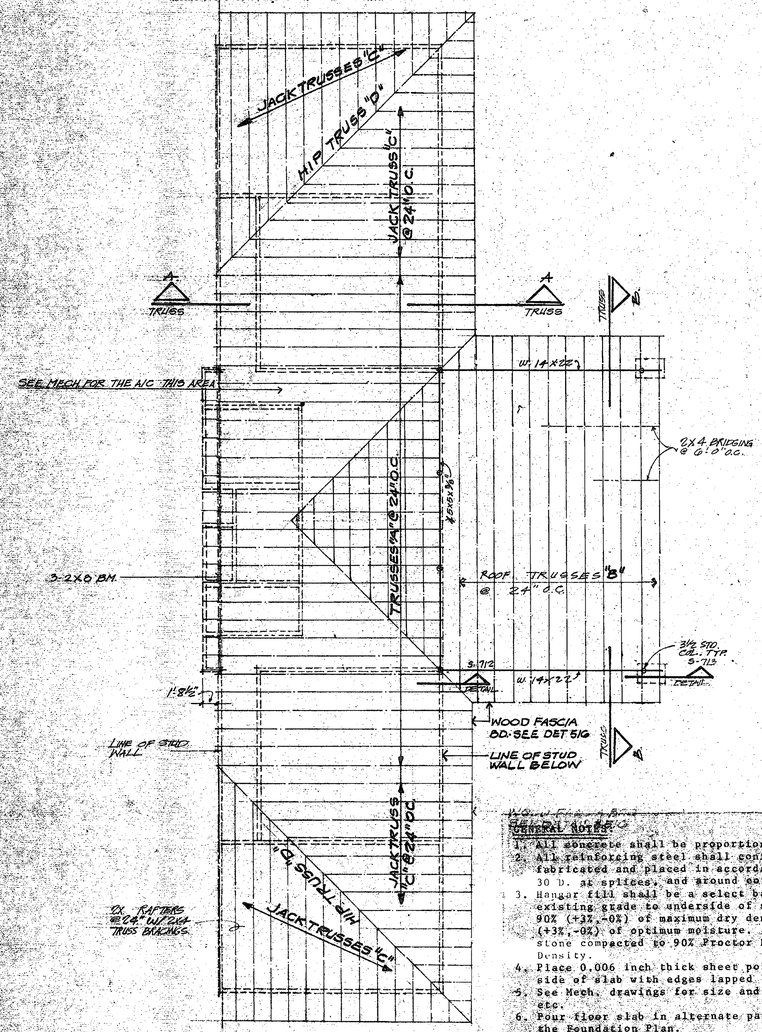
REVISIONS:

HANGAR FOR R.R., LTD
KERRVILLE TEXAS

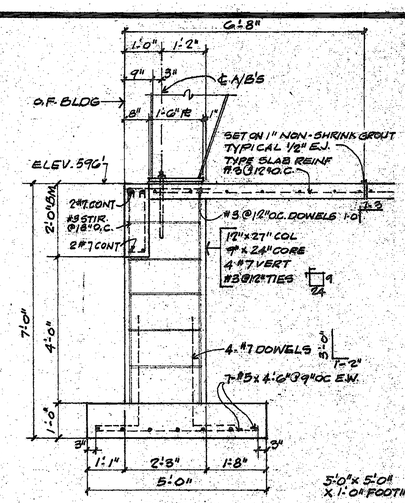
STATE OF TEXAS
JOSE ENRIQUE JARY
1999
REGISTERED PROFESSIONAL ENGINEER

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2455 CESSES ST. SAN ANTONIO TEXAS 78217

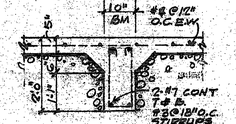
DATE: 17 OCTOBER 80
JOB NO:
DRAWN: JJ/EM
SHEET NUMBER: 6 OF 11



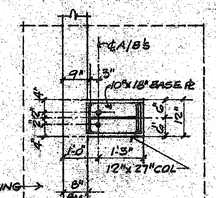
ROOF FRAMING
SC: 1/8"=1'-0"



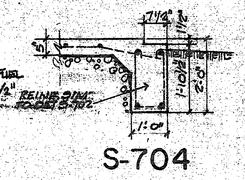
S-701



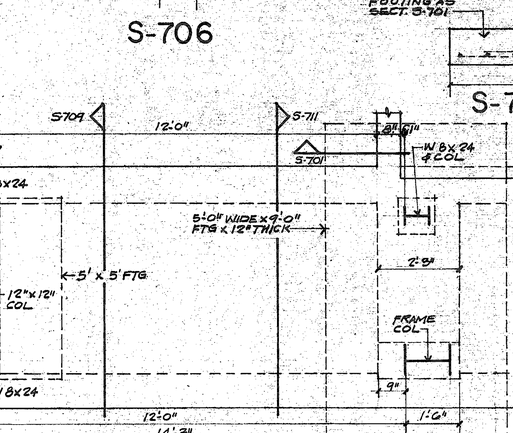
S-702



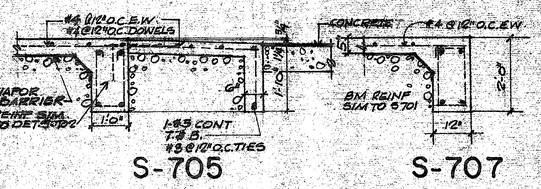
S-703



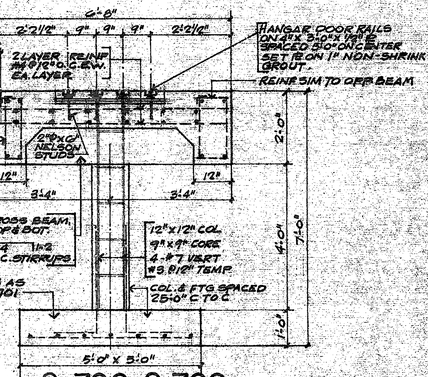
S-704



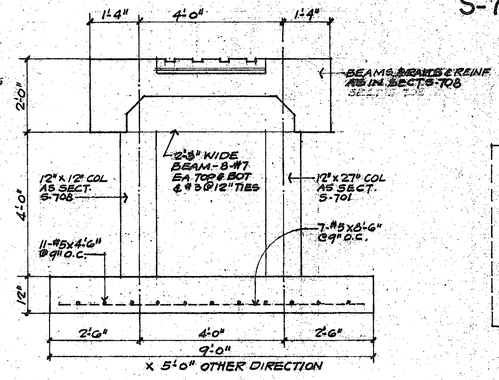
S-706



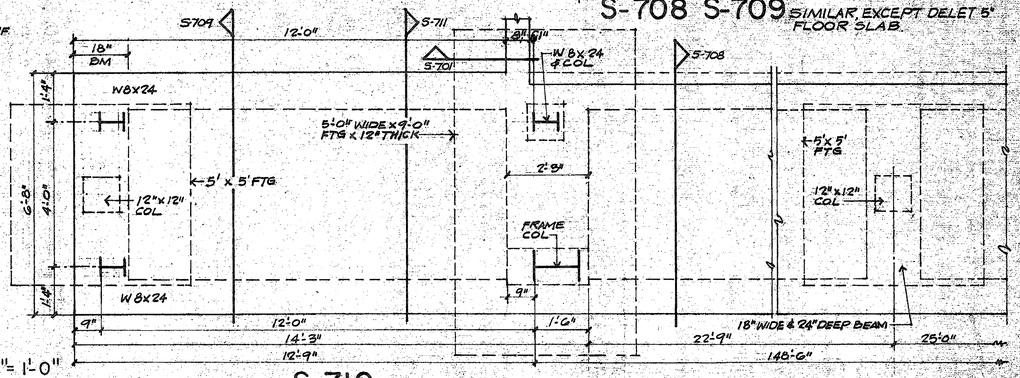
S-705 S-707



S-708 S-709 SIMILAR EXCEPT DELET 5" FLOOR SLAB.



S-711



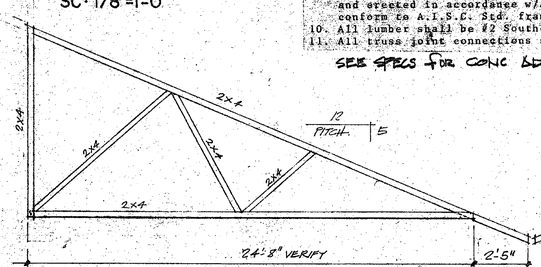
S-710

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

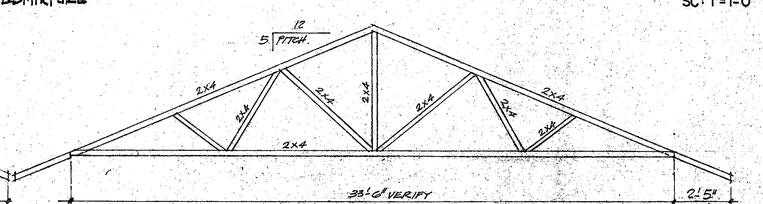
GENERAL NOTES

1. All concrete shall be proportioned to develop 3000 PSI in compression at 28 days.
2. All reinforcing steel shall conform to ASTM Spec. A-615, Grade 60 and shall be detailed, fabricated and placed in accordance with C.R.S.I. recommendations. Lap continuous bars 30 D. at splices, and around corners.
3. Hangar fill shall be a select base material with P.I. >4 & <12. Fill shall extend from existing grade to underside of slab. Placed in 8" thick (max.). Lifts and compacted to 90% (+3%,-0%) of maximum dry density determined by Standard Proctor Density Test at 100% (+3%,-0%) of optimum moisture. Apron and approach fill shall be 8" thick. Crushed limestone compacted to 90% Proctor Density. Place fill on subgrade compacted to 95% Proctor Density.
4. Place 0.006 inch thick sheet polyethylene vapor barrier on top of compacted fill at underside of slab with edges lapped 12 inches & sealed or taped.
5. See Mech. drawings for size and location of all conduit, floor drains, inserts, blackouts, etc.
6. Pour floor slab in alternate panels as shown by Expansion and/or Construction Joints on the Foundation Plan.
7. Floor slab to have smooth, hard trowel finish over entire area. Entire slab to have 2 coats of "Hornalith" liquid floor hardener as manufactured by "Grace Construction Materials" applied according to mfgr. recommendations. Floor hardener shall not be applied until completion of all other phases of construction are completed and just prior to occupancy by the Owner.
8. Metal building frame shall be designed to support all connecting braces, ties, etc. Purlins shall be punched for connections, do not weld to purline.
9. All structural steel shall conform to ASTM Spec. A-36 and shall be detailed, fabricated, and erected in accordance w/A.I.S.C. specifications. Steel connections not shown shall conform to A.I.S.C. Std. framed connections.
10. All lumber shall be #2 Southern Yellow Pine or better.
11. All truss joint connections shall be approved by the Structural Engineer.

SEE SPECS FOR CONC. ADMIXTURE

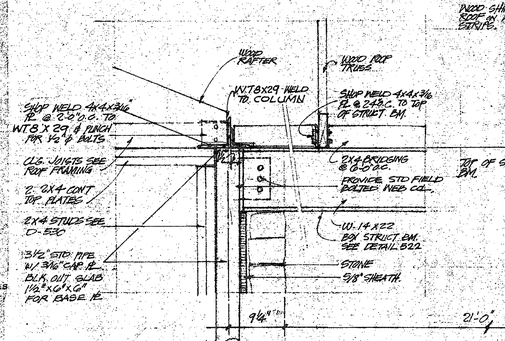


A-A TRUSS DETAIL TRUSS "A" @ 24" O.C.
SC: 1/4" = 1'-0"

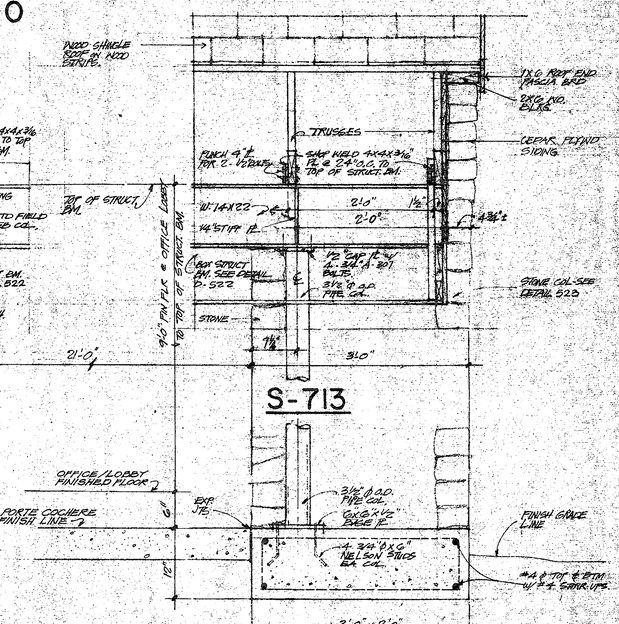


B-B TRUSS DETAIL TRUSS "B" @ 24" O.C.

NOTE: JACK TRUSSES "C" SIMILAR - SEE PLAN.



S-712
SC: 1"=1'-0"



S-713

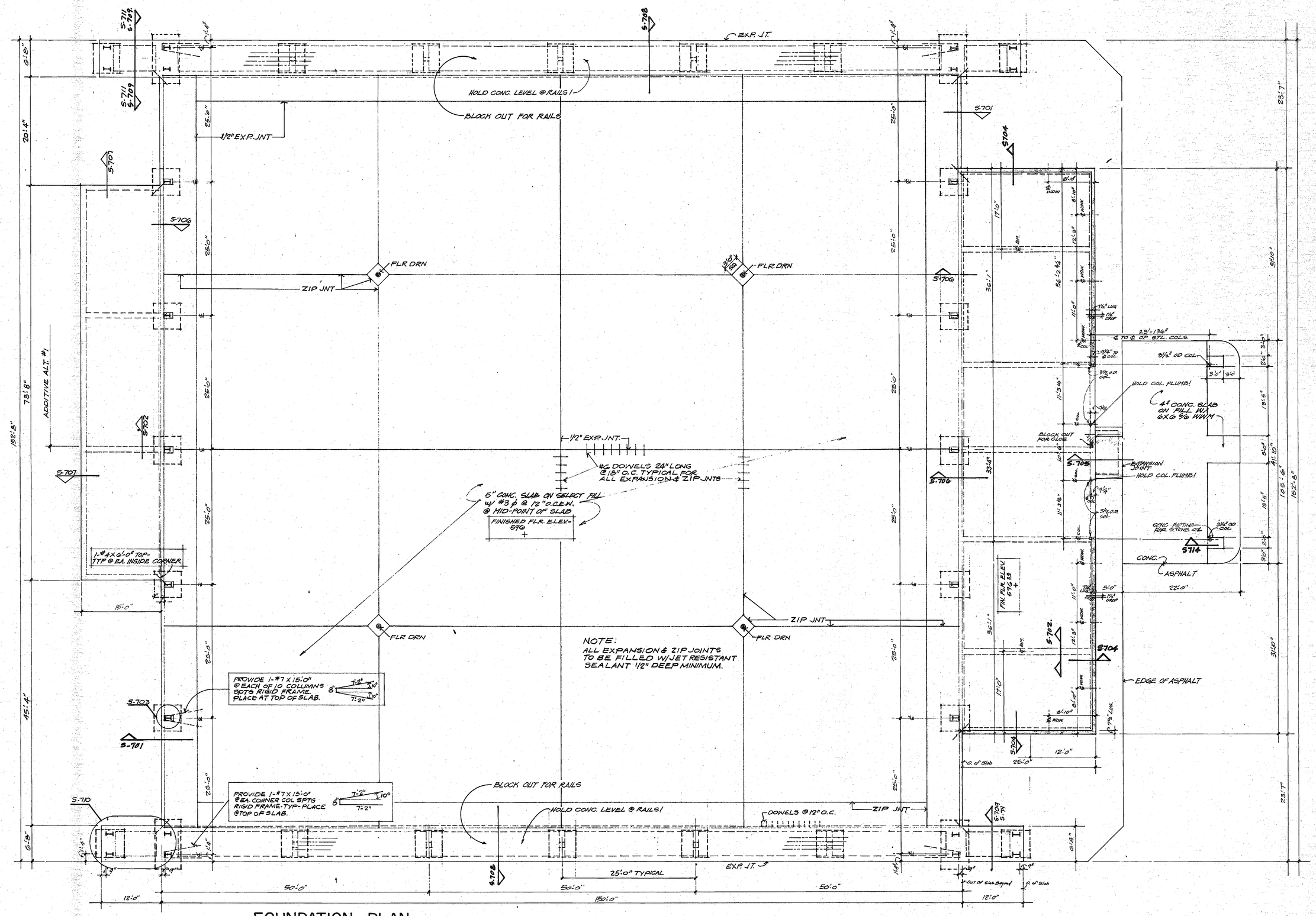
S-714

REVISIONS:

HANGAR FOR R.R. LTD
KERRVILLE
TEXAS

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2828 CHERRY, P.O. BOX 1429
SAN ANTONIO, TEXAS 78297

DATE: 17 OCTOBER 80
JOB NO.:
DRAWN: RDS, PAL, JG
SHEET NUMBER: 7 OF 11



FOUNDATION PLAN

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

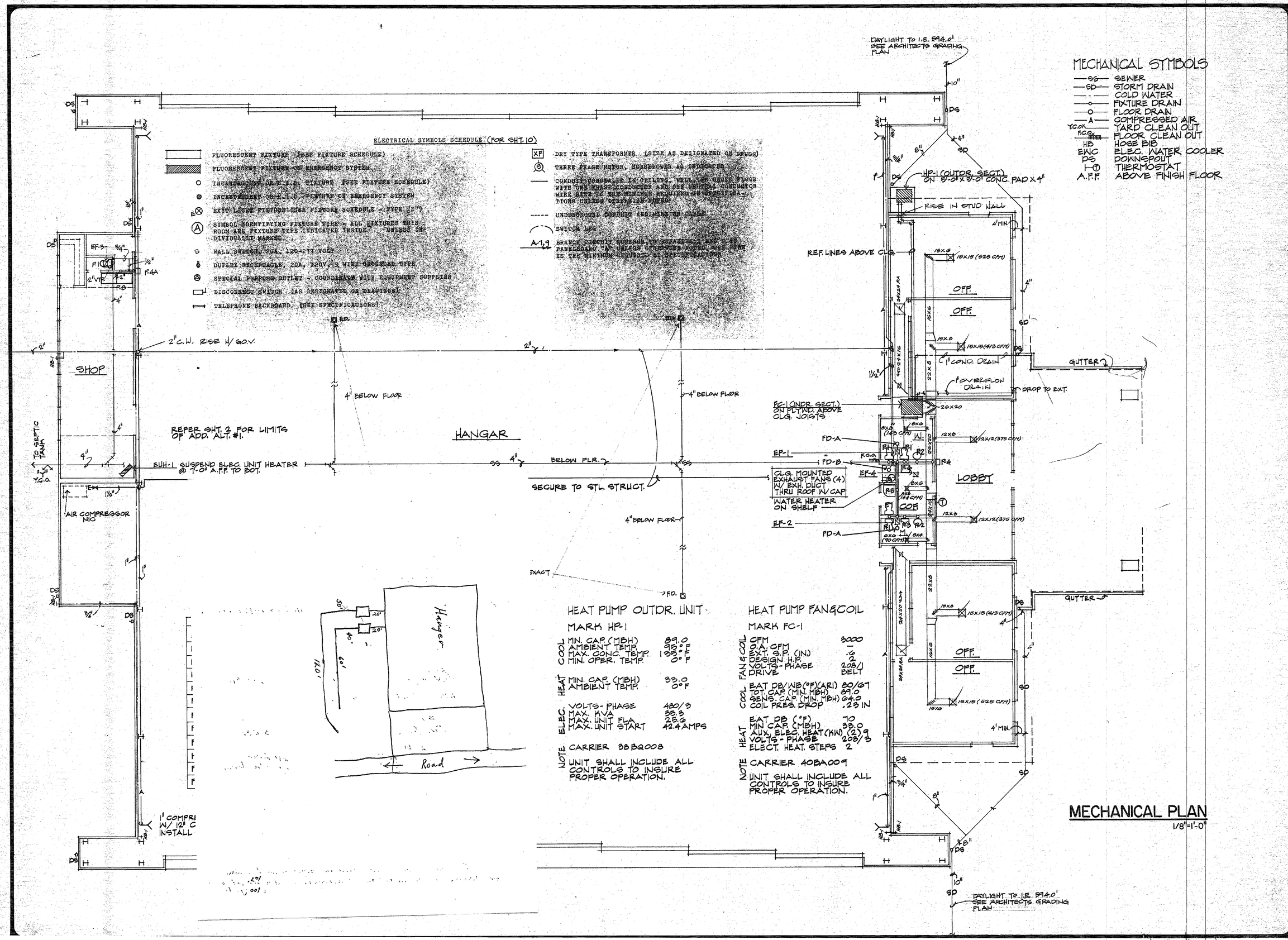
REVISIONS:

HANGAR FOR R.R., LTD.
KERRVILLE TEXAS

JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2426 CESSEE ST. SAN ANTONIO TEXAS 78217

DATE: 17 OCTOB
JOB NO:
DRAWN:
SHEET NUMB

8 OF 11



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

REVISIONS:

HANGAR FOR R.R., LTD.
KERRVILLE TEXAS

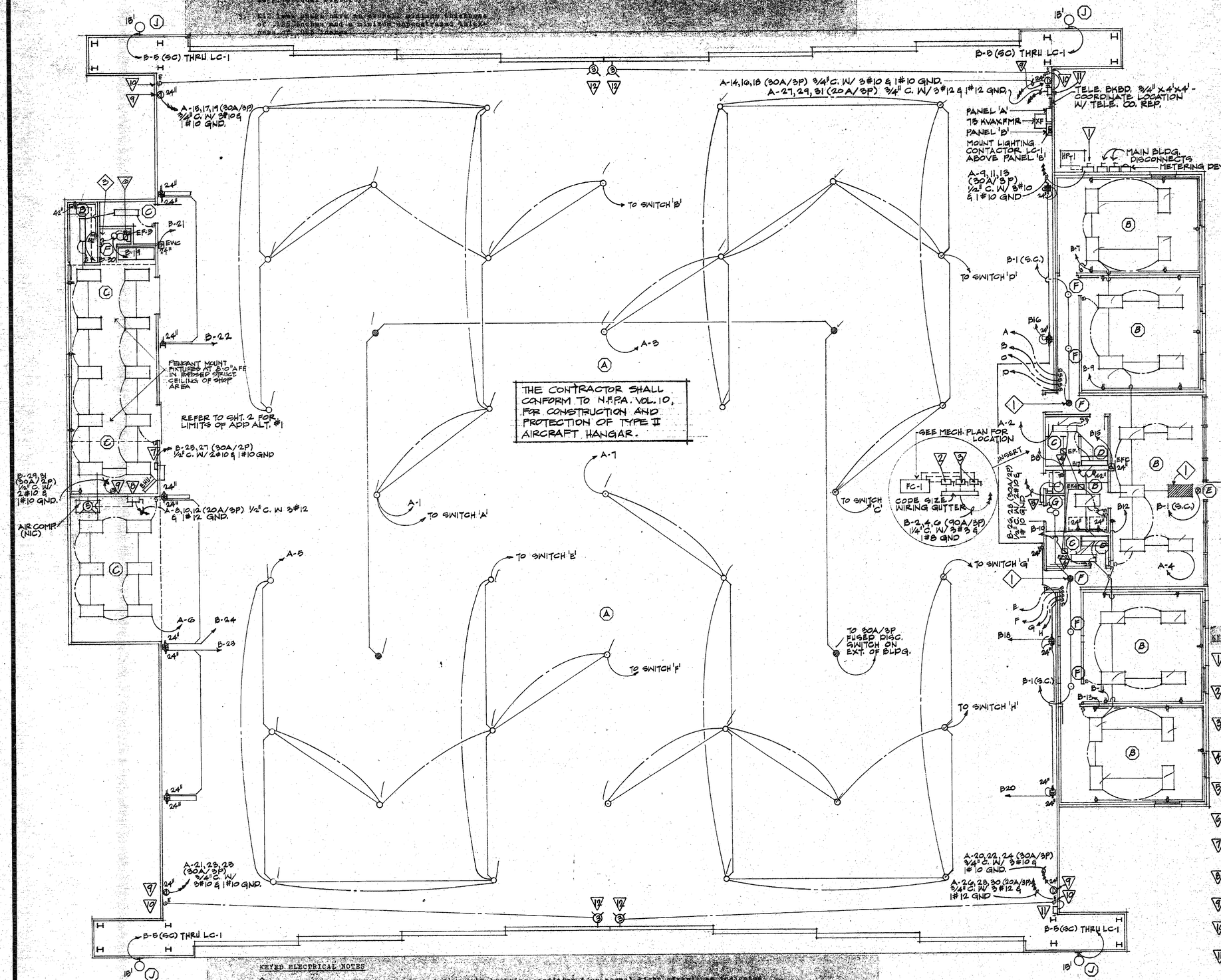
JARY & SANCHEZ ASSOCIATES
ARCHITECTS PLANNERS CONSULTANTS
2426 CEEGEE ST. SAN ANTONIO TEXAS 78217

DATE: 17 OCTOBER 80
JOB NO:
DRAWN:
SHEET NUMBER:
9 OF 11

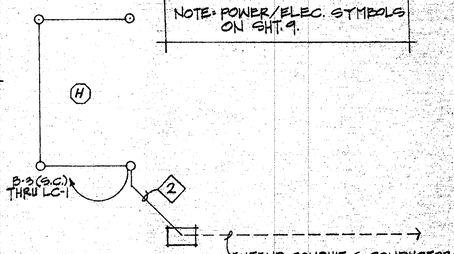
FIXTURE SCHEDULE GENERAL NOTES

[illegible]

TYPE	LAMPS	MOUNTING	VOLTAGE	REMARKS
A	[illegible]	[illegible]	277V	[illegible]
B	4-F40T12 CW/HO	Ceiling Surface	277V	[illegible]
C	2-F40T12 CW/HO	Ceiling Surface	277V	[illegible]
D	2-F40T12 CW/HO	[illegible]	277V	[illegible]
E	2-F40T12 CW	Ceiling Surface	277V	[illegible]
F	2-50W/A-19 [illegible]	Ceiling Surface	120V	[illegible]
G	1-100W/A-19 [illegible]	[illegible]	120V	[illegible]
H	1-250W/BT-37 HO [illegible]	Suspended Pendant	120V	[illegible]
J	1-100W BT-37 [illegible]	[illegible]	120V	[illegible]



NOTE: POWER/ELEC. SYMBOLS ON SHT. 9.



KEYED ELECTRICAL NOTES

1. Light fixture shall be unswitched for night lighting condition & on normal light circuit [illegible]
2. Pendant dimmer mounted above except & down inside [illegible] for [illegible] (See Site Plan Sheet 101 for [illegible] of circuit)
3. Connect ceiling light to neon pilot light switch, Leviton #[illegible].

KEYED ELECTRICAL NOTES

1. 30A/3P/3W fused disconnect switch, 30A fuse[illegible] [illegible] 3P, [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
2. 30A/2P/2W fused disconnect switch, 17.5A fuse[illegible] [illegible] 1 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
3. 30A/3P/4W fused disconnect switch, 30A fuse[illegible] [illegible] 1 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
4. Connect exhaust fan control to each pilot light switch, Leviton #[illegible] adjacent to main light switch. [illegible] [illegible] plate as required. (Exhaust fan [illegible])
5. 30A/2P/2W fused disconnect switch, [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
6. Connect exhaust fan control to [illegible] switch, Leviton #[illegible].
7. 30A/2P/2W fused disconnect switch, [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]