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SYMBOLS

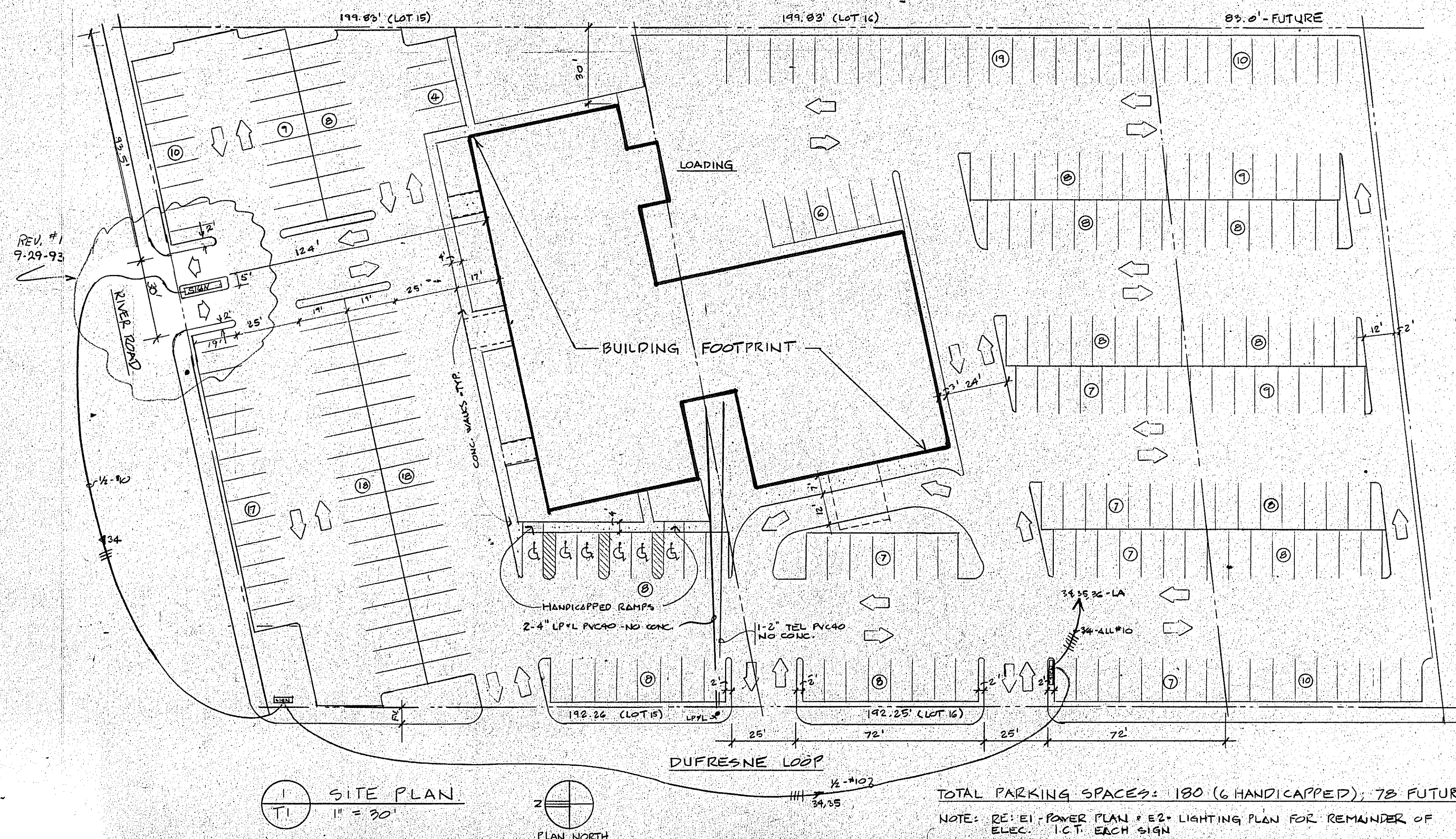
CONCRETE
WD. STUD FRAMING
INSULATION
BRICK VENEER
CONCRETE BLOCK
2 HR FIRE-RATED WALL
1 HR FIRE-RATED WALL
EXIST. TO BE REMOVED, OR HIDDEN LINE
CENTER LINE
PROPERTY LINE
DIMENSION LINE
EXIST. ELECTRICAL OUTLET
NEW ELECTRICAL OUTLET
GROUND FAULT INTERRUPT OUTLET
WATERPROOF OUTLET
SWITCH
THREE WAY SWITCH
SWITCH ON REOSTAT
RECESSED INCAND. FIXTURE
SURFACE MTD. INCAND. FIXTURE
EXHAUST FAN
RECESSED FLUORESCENT FIXTURE

NO. OF DRWG.
TITLE
SCALE
SHT. WHERE DRAWN
SECTION CUT
AREA COVERED BY DETAIL
NO. OF DRWG.
SHT. WHERE DRAWN
DETAIL
INDICATES VERT. SURFACE DRAWN
NO. OF DRWG.
SHT. WHERE DRAWN
ELEVATION
RE: 5/5 - REFER TO DRWG. NO. 5 ON SHT. 5
NEW DOOR NUMBER
EXIST. DOOR TO REMAIN
ROOM NUMBER
WINDOW TYPE
DEMOLITION KEY NOTE
SMOKE DETECTOR
NOTE: LIGHT FIXTURES ARE DESIGNATED THUSBY #1, #2, ETC. PER FIXTURE SCHEDULE FOR FIXTURE TYPES.

TELEPHONE JACK

ABBREVIATIONS

A/C AIR CONDITIONING
A.F.F. ABOVE FINISH FLOOR
ALUM. ALUMINUM
AT AT
BD. BOARD
BET. BETWEEN
BLK'G. BLOCKING
BOT. BOTTOM
B.L. BRICK LEDGE
B.V. BRICK VENEER
BLDG. BUILDING
C.T. CERAMIC TILE
CLG. CEILING
C.J. CEILING JOIST
COL. COLUMN
CONC. CONCRETE
CONC. BLK. CONCRETE BLOCK
CONT. CONTINUOUS
CMU CONCRETE MASONRY UNIT
DET. DETAIL
DBL. DOUBLE
DN. DOWN
DRWG. DRAWING
DW. DISHWASHER
D. DRYER
EA. EACH
E.I.F.S. EXTERIOR INSULATION AND FINISH SYSTEM
ELEC. ELECTRICAL
ELEV. ELEVATION (BUILDING)
EL. ELEVATION (GRADE)
EQ. EQUAL
EXIST. EXISTING
EXT. EXTERIOR
FIN. FINISH
FLR. FLOOR
F.J. FLOOR JOIST
F.V. FIELD VERIFY
FR. FREEZER
FTG. FOOTING
GA. GAUGE
GALV. GALVANIZED
GR. GRADE
GYP. BD. GYPSUM BOARD
HT. HEIGHT
HORIZ. HORIZONTAL
H.B. HOSE BIBB
I.F. INSIDE FACE
I.F.S. INSIDE FACE OF STUD
INSUL. INSULATION
INT. INTERIOR
M.E. MATCH EXISTING
MFR. MANUFACTURER
MATL. MATERIAL
M.C. MEDICINE CABINET
M.O. MASONRY OPENING
MTL. METAL
MLD. MOULDING
N.I.C. NOT IN CONTRACT
OPG. OPENING
NO. NUMBER
O.C. ON CENTER
O.D. OUTSIDE DIAMETER
O.F. OUTSIDE FACE
O.F.S. OUTSIDE FACE OF STUD
PNL. PANEL
PLYWD. PLYWOOD
pcf. POUNDS PER CUB. FOOT
psi. POUNDS PER SQ. INCH
RE. REFER TO
REF. REFRIGERATOR
R/A RETURN AIR
RM. ROOM
R.O. ROUGH OPENING
R. RISER
SHT. SHEET
SIM. SIMILAR
S.O.H. SIM. OPPOSITE HAND
S. SINK
S.C. SOLID CORE
SPECS. SPECIFICATIONS
S.S. STAINLESS STEEL
STL. STEEL
STRUCT. STRUCTURE/STRUCTURAL
S/A SUPPLY AIR
T.S. THIN SET
T & G TONGUE & GROOVE
T.O.S. TOP OF SLAB
T. TREAD
TRTD. TREATED
TYP. TYPICAL
U.O.N. UNLESS OTHERWISE NOTED
VERT. VERTICAL
V.T. VINYL TILE
W. WASHER
W.C. WATER CLOSET
WH. WATER HEATER
WP. WATERPROOF
w/ WITH
w/i WITHIN
WD. WOOD

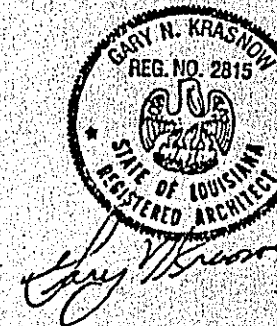


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NEW ORLEANS, LA 70125
504/865-1937

PROJECT NUMBER: 93-15
DATE: 1993, AUG. 26
DRAWN: G.N.K.
CHECKED: G.N.K.
REVISED:
93-9-15

OWNERSHIP OF DOCUMENTS
Drawings and Specifications and the Designs and Ideas incorporated therein as an instrument of service are and shall remain the property of the Architect, and shall not be used in whole or in part on any other project without written authorization from the Architect.

These plans and specifications have been prepared by me, or under my direct supervision, to the best of my knowledge the requirements of the applicable building codes have been met.
I will make site observation visits during construction.



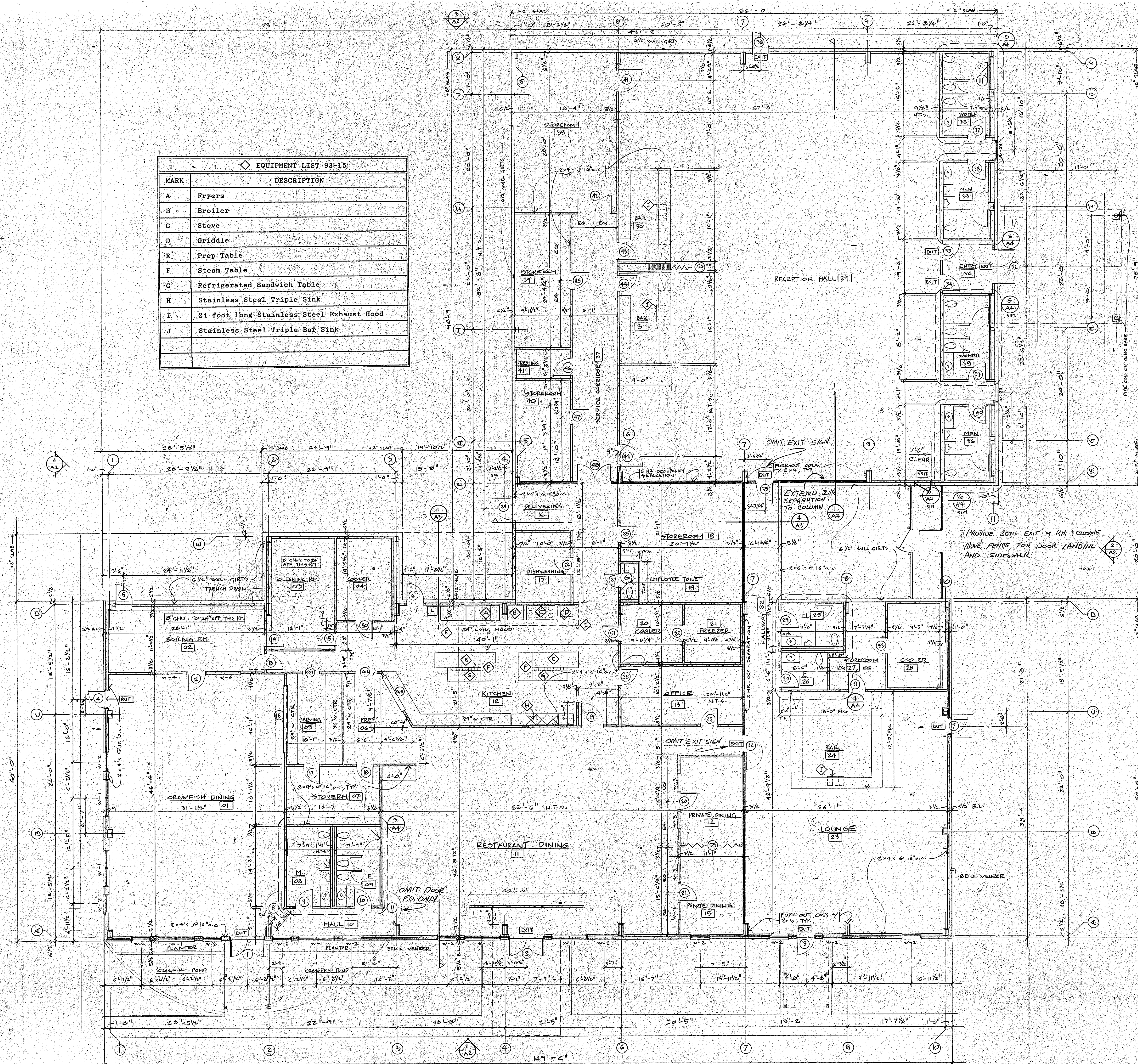
SHEET CONTENTS:
INDEX OF DRAWINGS, SYMBOLS, ABBREVIATIONS, SITE PLAN

SCALE: AS NOTED

SHEET

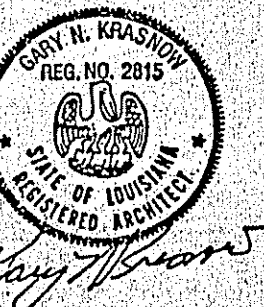
T1

EQUIPMENT LIST 93-15	
MARK	DESCRIPTION
A	Fryers
B	Broiler
C	Stove
D	Griddle
E	Prep Table
F	Steam Table
G	Refrigerated Sandwich Table
H	Stainless Steel Triple Sink
I	24 foot long Stainless Steel Exhaust Hood
J	Stainless Steel Triple Bar Sink



APPLICABLE CODES

1. SBC (NFPA 101-1991 for exit requirements)
- A. Occupancy Class: Group A; Small Assembly
 - B. Construction Type: Type VI, Unprotected, Unsprinklered
2. NFPA 101-1991
- A. Occupancy Type:
 - 1) Reception Hall: Assembly, Class B
 - 2) Crawfish & Restaurant Dining: Assembly, Class C
 - 3) Lounge: Assembly, Class C
 - B. Occupancy Loads
 - 1) Reception Hall: 582
 - Accessory Spaces: 590
 - Total: 1172
 - 2) Crawfish Dining: 590
 - Restaurant Dining: 183
 - Accessory Spaces: 280
 - Total: 1053
 - 3) Lounge: 85
 - Accessory Spaces: 90
 - Total: 175
 - C. Fire Alarm System: YES
 - D. Automatic Sprinkler System: NO



NOTES TO FLOOR PLAN

1. In all cases of discrepancies between written and scale dimensions, written dimensions shall override scale dimensions.
2. All dimensions are rough to rough, u.o.n.
3. All wood framing to be No. 2, KD, SYP, unless otherwise noted.
4. All interior partition framing to be 2 x 4's at 16" o.c.
5. Re: Reflected Ceiling Plan, Sht. A6, for location of one hour fire-rated walls, interior partition designations, and location of draftsops.
6. Re: Sht. A5 for Door and Finish Schedules, and Window Type Elevations (#-1, etc.).
7. Where necessary due to change in elevation provide concrete, masonry, exterior doors level with finish floor elevation.
8. All toilet rooms except for Employee Toilet, #19, are handicapped accessible.
9. Contractor to provide a Fire Alarm System that meets the requirements of NFPA 101-1991, 7-6.



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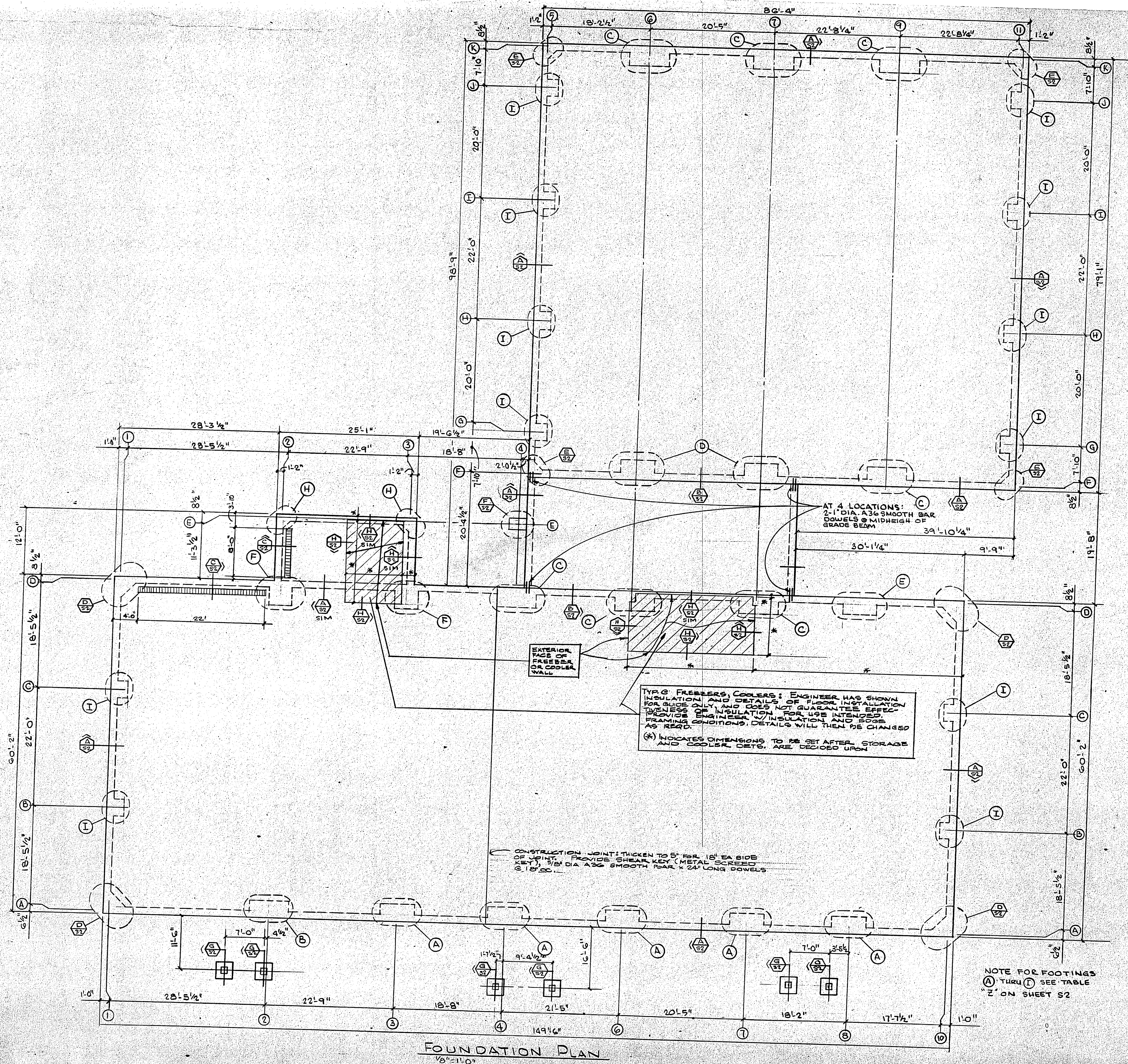
PROJECT NUMBER: 93-15
DATE: 1993, AUG, 26
DRAWN: GSK
CHECKED: GSK
REVISED:

SHEET CONTENTS:
FLOOR PLAN

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

SHEET

A1



Drawings S1 and S2 have been prepared under my supervision. To the best of my knowledge, requirements of the applicable Building Code have been met.

I WILL CONDUCT SITE OBSERVATION VISITS TO SPOT CHECK THE READINESS FOR CASTING OF THE FOUNDATION AND PAVING.

DATE... **9/3/93**

OWNERSHIP OF DOCUMENTS:

These documents and the ideas and designs incorporated herein are the instruments of professional service and the property of Arnold R. Smythe, Jr. Use of any part of these documents is not authorized without written permission of Arnold R. Smythe, Jr., Consulting Structural Engineer.

234 Glendale Drive
Metairie, LA 70001
(504) 831-7504

Engineering services provided do not guarantee competence of the Contractor building the project. I accept no liability for methods or appliances used by the contractor, nor do I assume responsibility for Job Safety as required by the laws and regulations.

ARNOLD R. SMYTHE, JR.
REG. No. 6479
RENEWED
PROFESSIONAL ENGINEER
CIVIL ENGINEERING

Arnold R. Smythe, Jr.

FOUNDATION PLAN AND DETAILS	
RESTAURANT/LOUNGE/RECEPTION HALL	Luling, La.
Dufresne Loop	
Prepared for Julius A. Payne Co., Norco, La	Drawing No.
Arnold R. Smythe, Jr. Consulting Structural Engineer 234 Glendale Drive Metairie, LA 70001 (504) 831-7504	S1
	Date:

FOUNDATION NOTES

- F.1 Design Live Loads: Roof.....20 psf.
Floors.....100 psf.
Storage on decks.....50 psf.
ceilings.....50 psf.
- F.2 Foundation design is based upon an assumed allowable soil bearing of 1200 pounds per square foot.
- F.3 All concrete is to be cast on compacted select fill or on stripped dry and solid native clay.
- Contact Engineer if "soft spots", underground obstructions, or any other unusual condition is encountered during stripping, excavation, filling or digging.
- F.4 The upper 4 to 6 inches of native soil in the area of the new buildings or ramps shall be stripped and removed from the site to insure that no organics or other surface deleterious remain. This area shall be "proof rolled" after the stripping operation. A fully loaded dump truck is to make very slow passes over all of the area. The indentation of the heavily loaded wheels into the soil shall be monitored. Mark the soft spots, as determined by deeper wheel indentation into the soil. Remove soft materials and replace with compacted select fill. CONTACT ENGINEER SO THAT HE MAY OBSERVE, WITH YOUR SUPERINTENDENT, THE PROOF ROLLING PROCESS.
- F.5 Place select fill in compacted layers. The "select fill" shall be a clean spillway sand free of organic material and clay lumps.
- Place the select fill in layers of about 6 inches and compact to at least 95% of the Maximum Dry Density at Optimum Moisture Content, according to ASTM D-698.
- F.6 Provisions shall be made to provide positive drainage away from the site during and after construction, and to prevent the pooling of rainwater either on or adjacent to the site.
- F.7 All concrete shall attain a minimum compressive strength of 3000 psi in 28 days. Minimum Portland cement content shall be 5.00 sacks per cubic yard. Maximum slump at the time of placement shall not exceed 5 inches. A water reducing admixture conforming to ASTM C-494 may be added to improve workability.
- F.8 Reinforcing bars shall conform to ASTM A-615, GRADE 60. Number 3 bars used as ties may be GRADE 40.
- Provide bar laps amounting to 36 bar diameters at all laps.
- Provide corner bars at corners and tee intersections, with dimensions of the corner bars shown on the details. Provide four corner bars at each corner and tee intersection, with bars of the same size as the larger bars in the grade beams.
- Where not specifically covered in details, reinforcing shall be detailed in accordance with ACI Standard 316. Provide all necessary reinforcing steel accessories to hold bars in proper position.
- F.9 Welded wire fabric shall conform to ASTM A-185. Provide 6 inch lap at all side and ends of mats. Where WWF wires must be cut, provide "patch" over opening cut, with 6 inch lap all around.
- F.10 All concrete work shall conform to the requirements of ACI 301-89, "Specifications for Structural Concrete for Buildings".
- F.11 Underslab vapor barrier shall be 6 mil polyethylene ("Visqueen") membranes.
- F.12 Separate abutting and adjacent walks and paving from building with .50 inch non-extruding expansion joint material.
- F.13 CONTACT ENGINEER 24 HOURS IN ADVANCE OF THE FOUNDATION CASTING SO THAT HE MAY INSPECT READINESS.

Drawings S1 and S2 have been prepared under my supervision. To the best of my knowledge, requirements of the applicable Building Code have been met.

I WILL CONDUCT SITE OBSERVATION VISITS TO SPOT CHECK THE READINESS FOR CASTING OF THE FOUNDATION AND PAVING.

DATE.... 9/3/99

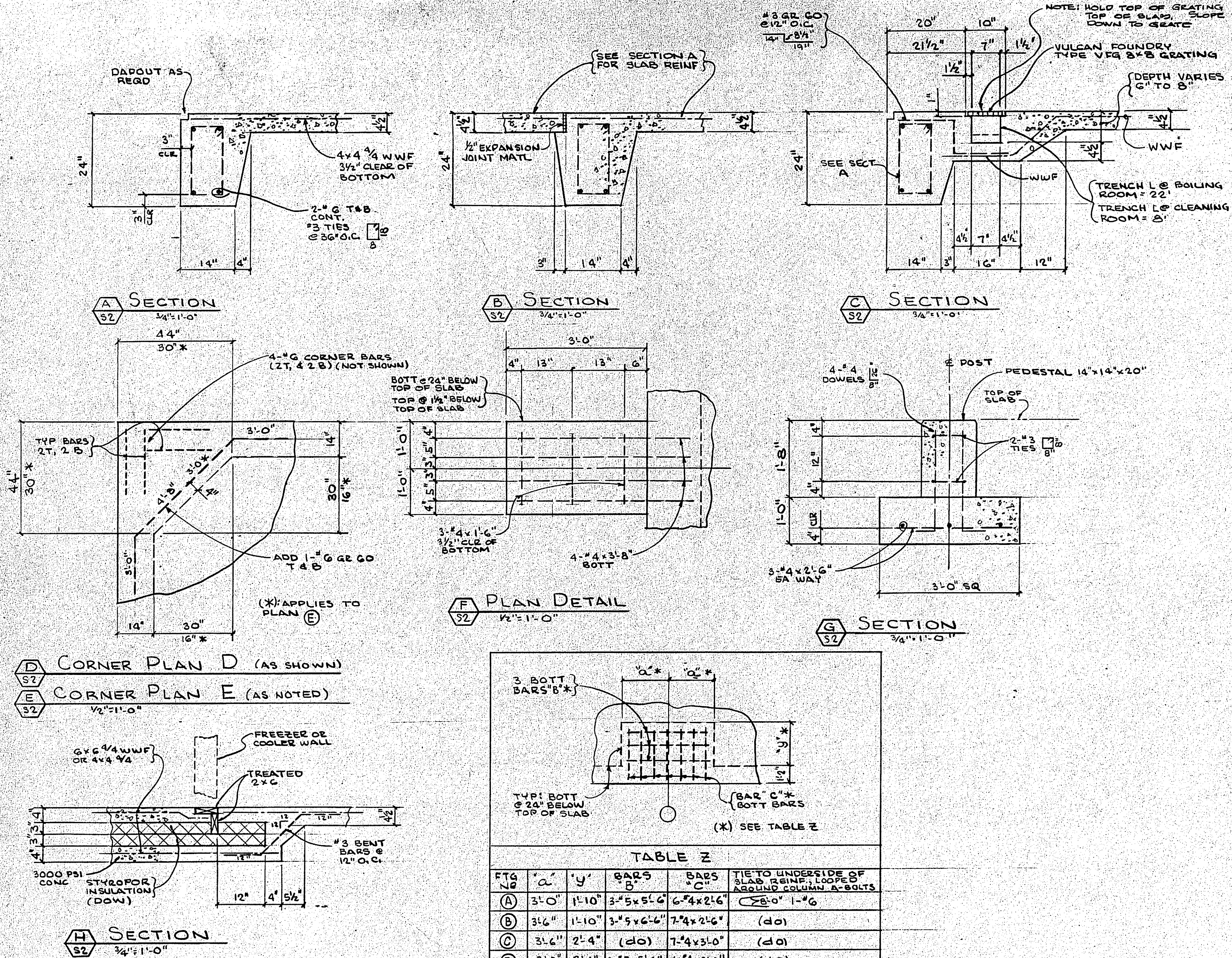
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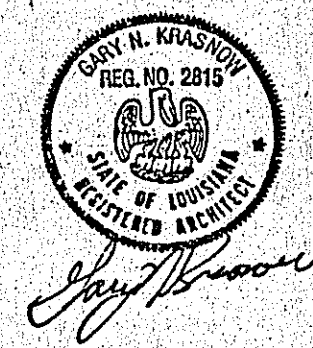
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Consulting Structural Engineer
234 Glendale Drive
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Engineering services provided do not guarantee competence of the Contractor building the project. I accept no liability for methods or appliances used by the Contractor, nor do I assume responsibility for job safety as required by the laws and regulations.

FOUNDATION PLAN AND DETAILS			
RESTAURANT/LOUNGE/RECEPTION HALL		Luling, La.	
Dufresne Loop			
Prepared for Julius A. Payne Co., Norco, La		Drawing No.	
Arnold R. Smythe, Jr. Consulting Structural Engineer 234 Glendale Drive Metairie, LA 70001		(504)831-7504	
		Date:	





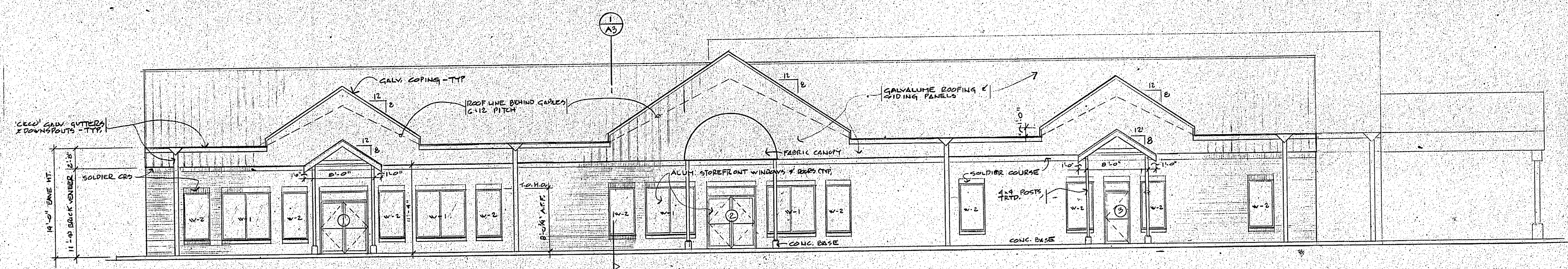
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504/865-1937

PROJECT NUMBER: 95-15
DATE: 1995 AUG. 26
DRAWN: GAK
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REVISED:

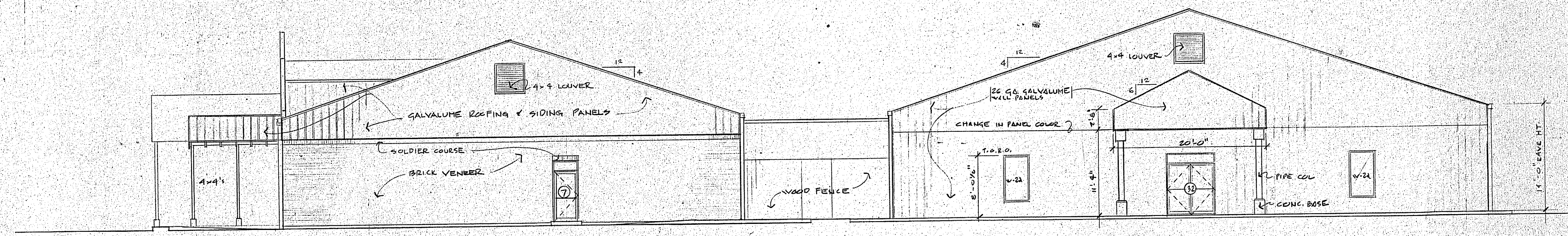
SHEET CONTENTS:
EXTERIOR ELEVATIONS

SCALE: AS NOTED

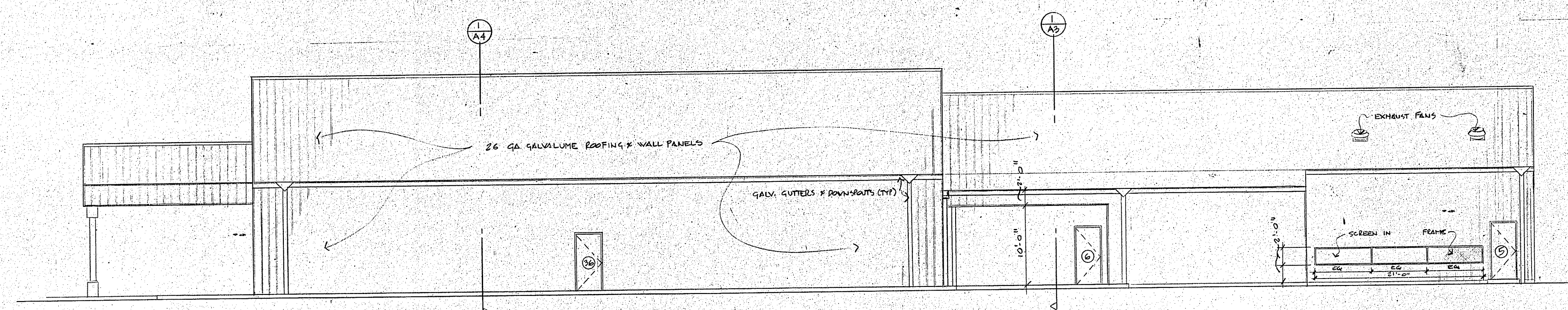
SHEET
A2



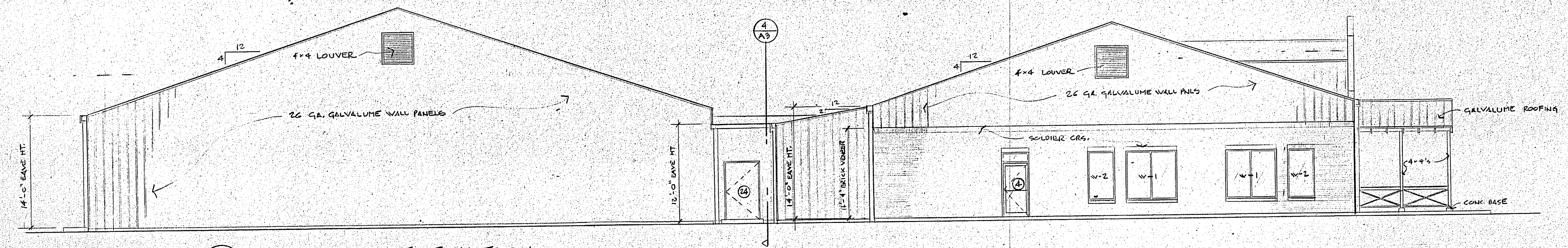
1 FRONT ELEVATION
A2
1/8" = 1' - 0"



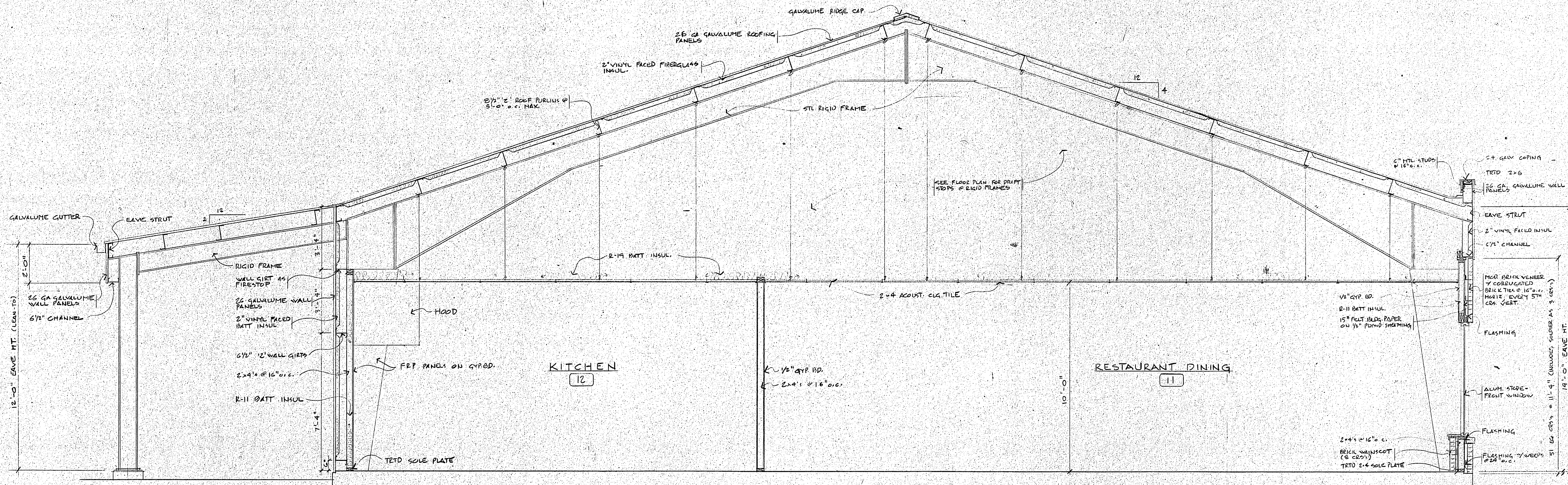
2 RIGHT SIDE ELEVATION
A2
1/8" = 1' - 0"



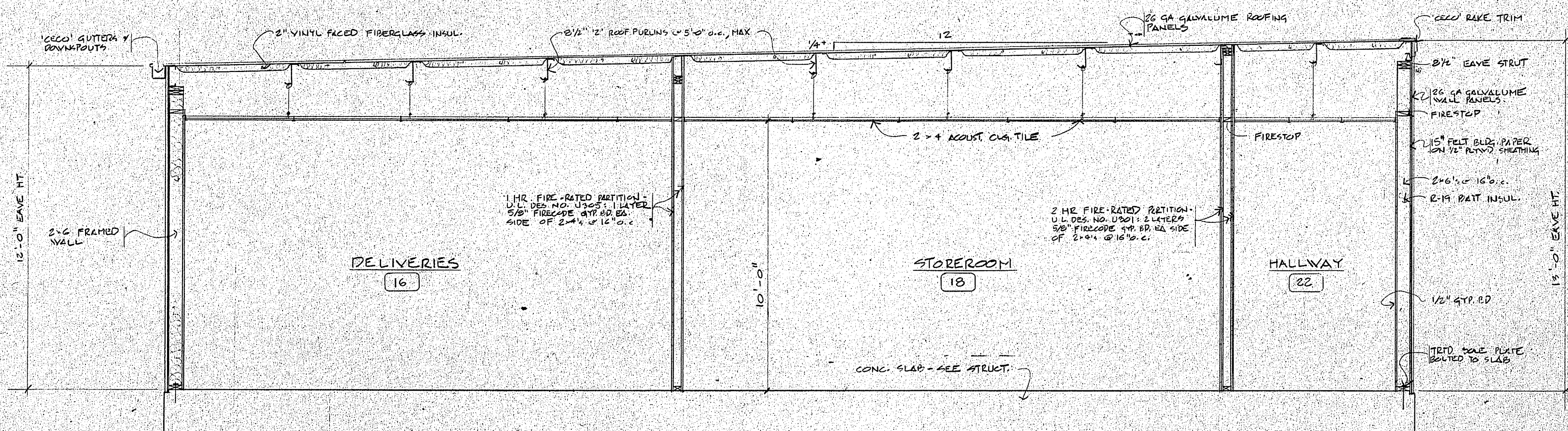
3 REAR ELEVATION
A2
1/8" = 1' - 0"



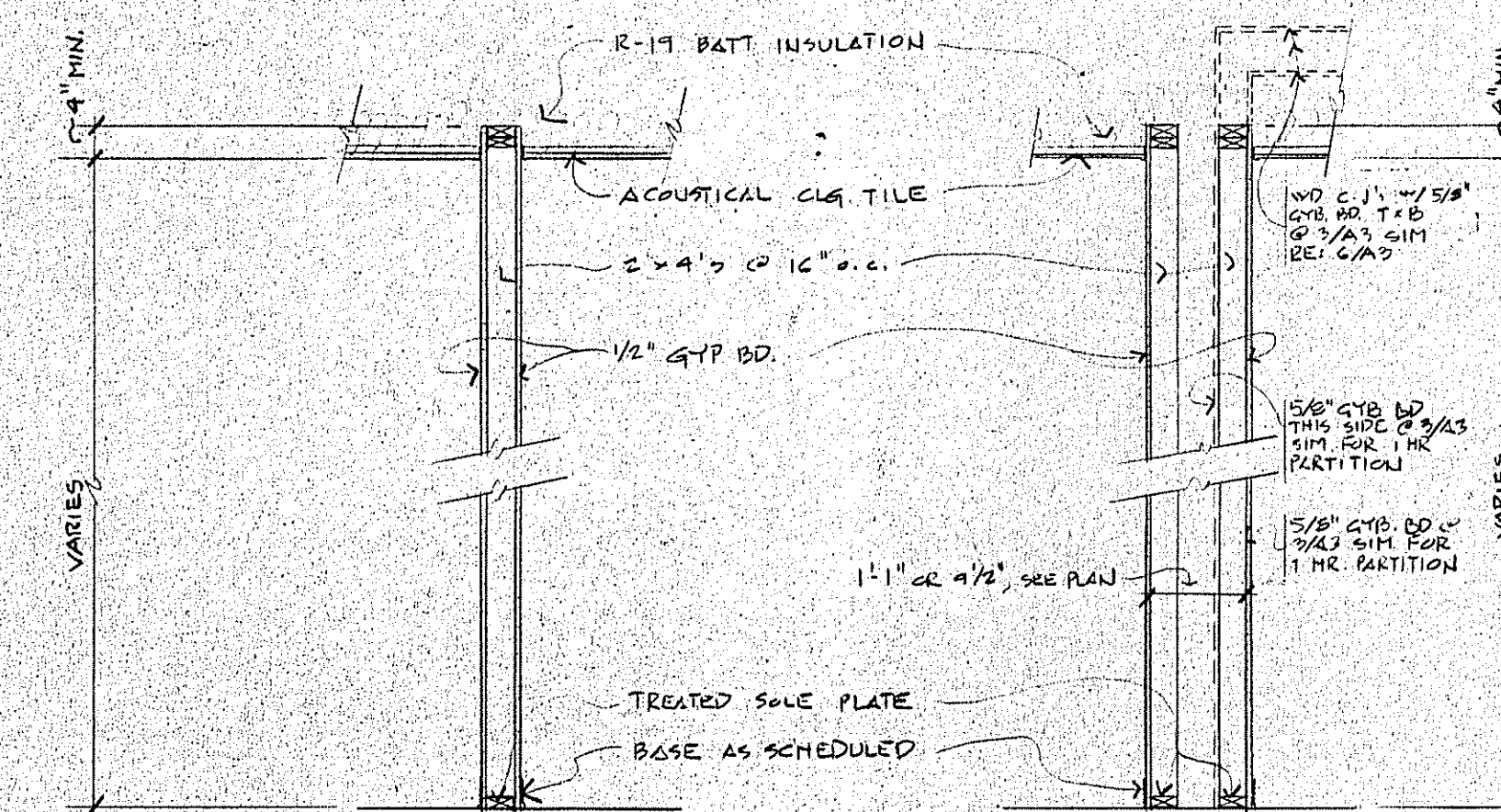
4 LEFT SIDE ELEVATION
A2
1/8" = 1' - 0"



1 TRANSVERSE SECTION THRU RESTAURANT
A3 3/8" = 1'-0"

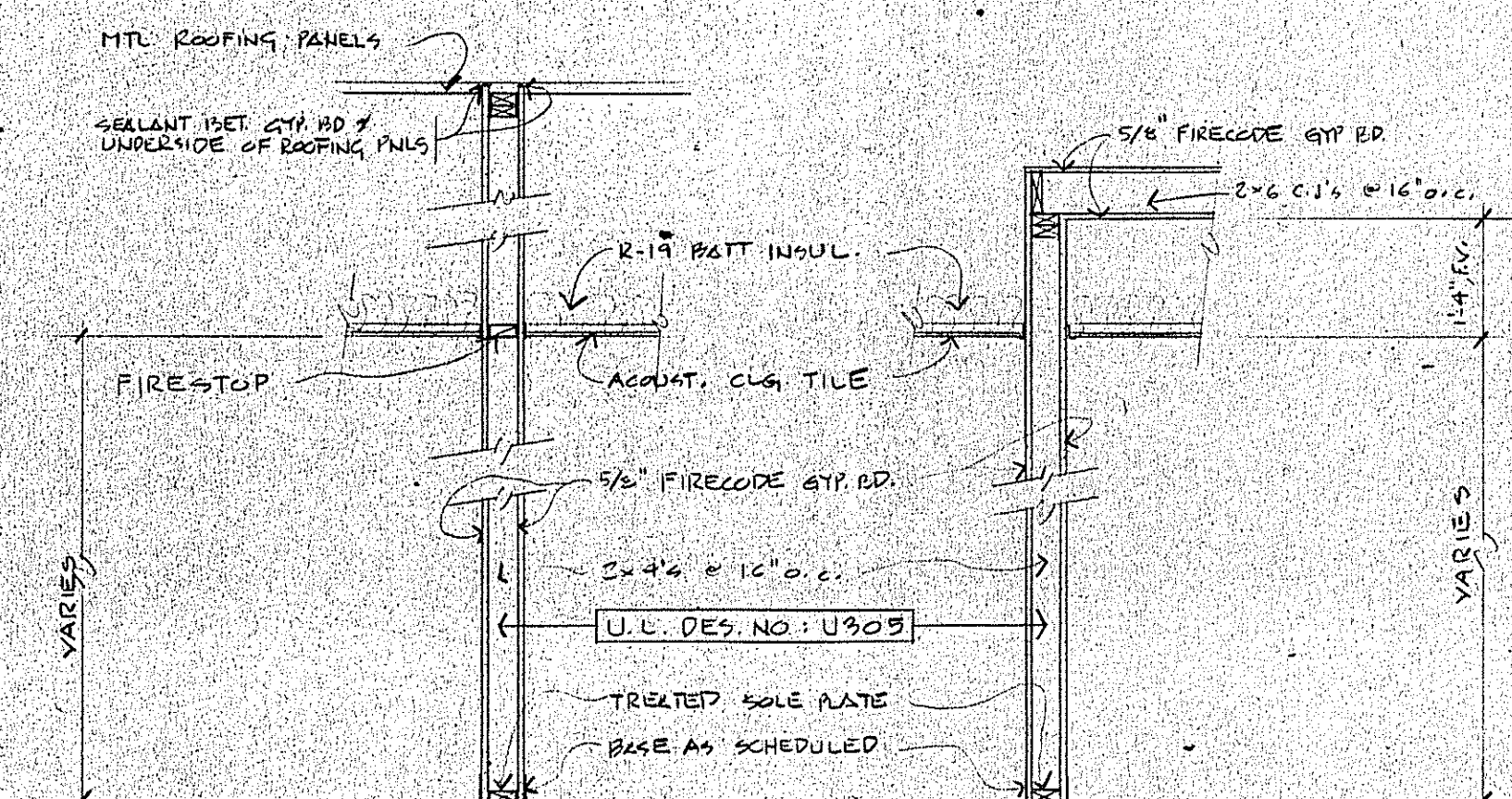


4 SECTION THRU SERVICE CONNECTION
A3 3/8" = 1'-0"



2 INT. PARTITION
A3 1/2" = 1'-0"

3 INT. PARTITION
A3 1/2" = 1'-0"



5 1 HR. PARTITION
A3 1/2" = 1'-0"

6 1 HR. PARTITION
A3 1/2" = 1'-0"

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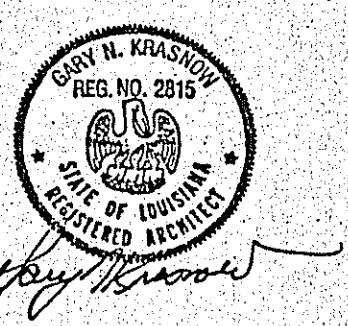
PROJECT NUMBER: 95-15
DATE: 1992, AUG. 26
DRAWN: GSK
CHECKED: GSK
REVISED:

SHEET CONTENTS:
SECTIONS, INT. PARTITIONS

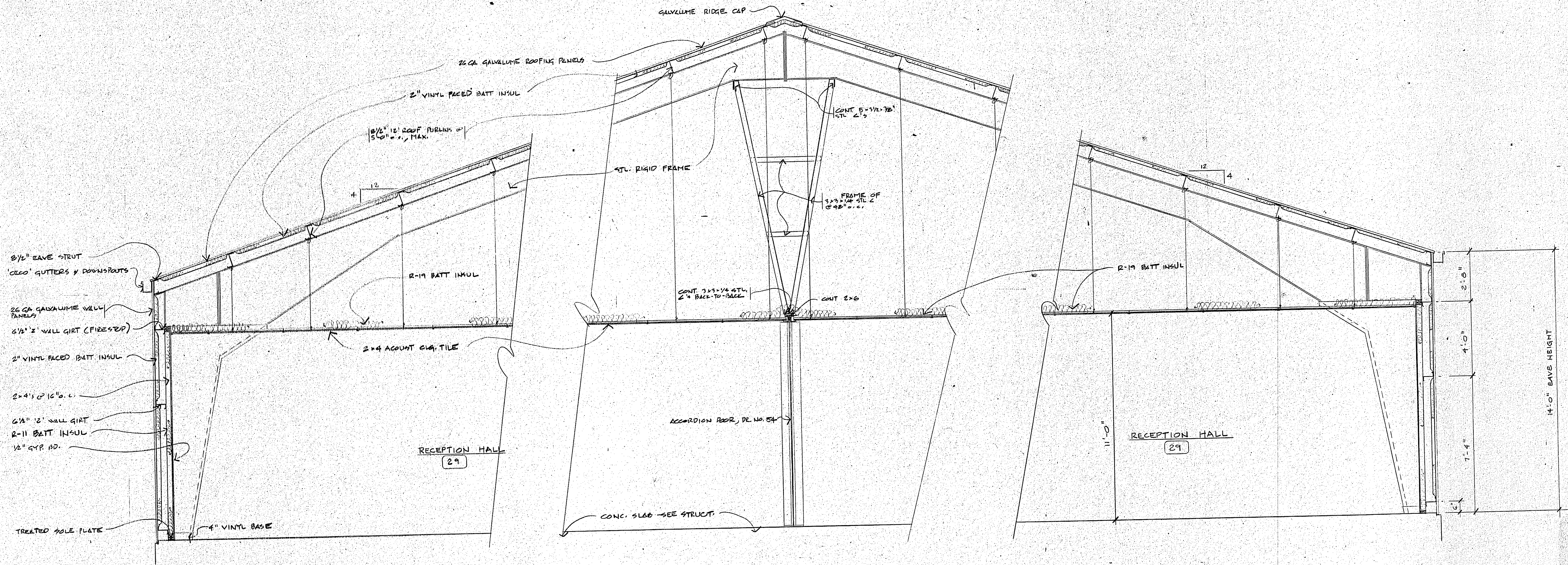
SCALE: AS NOTED

SHEET

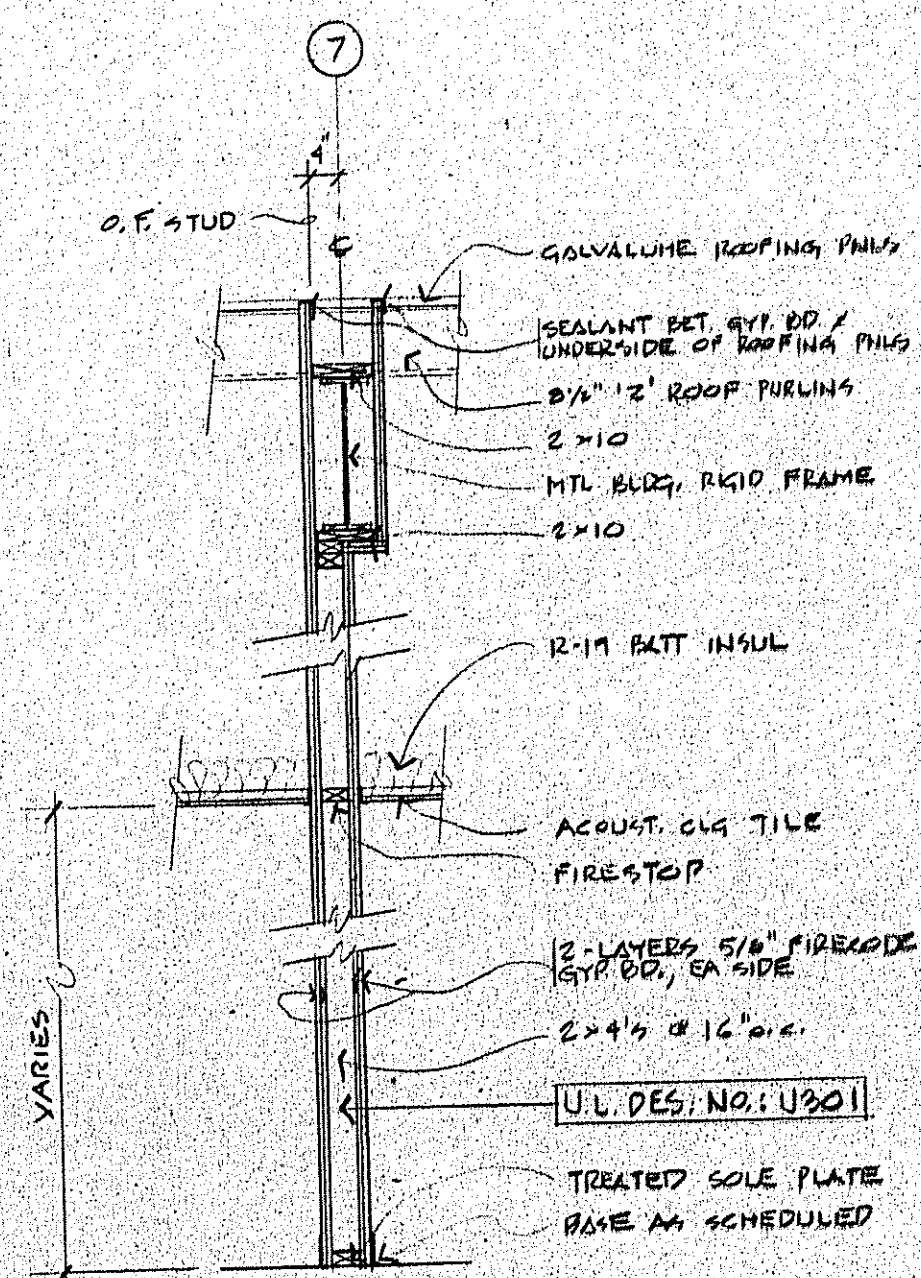
RESTAURANT/LOUNGE/RECEPTION HALL
Bulding, LA
Dufréne Loop



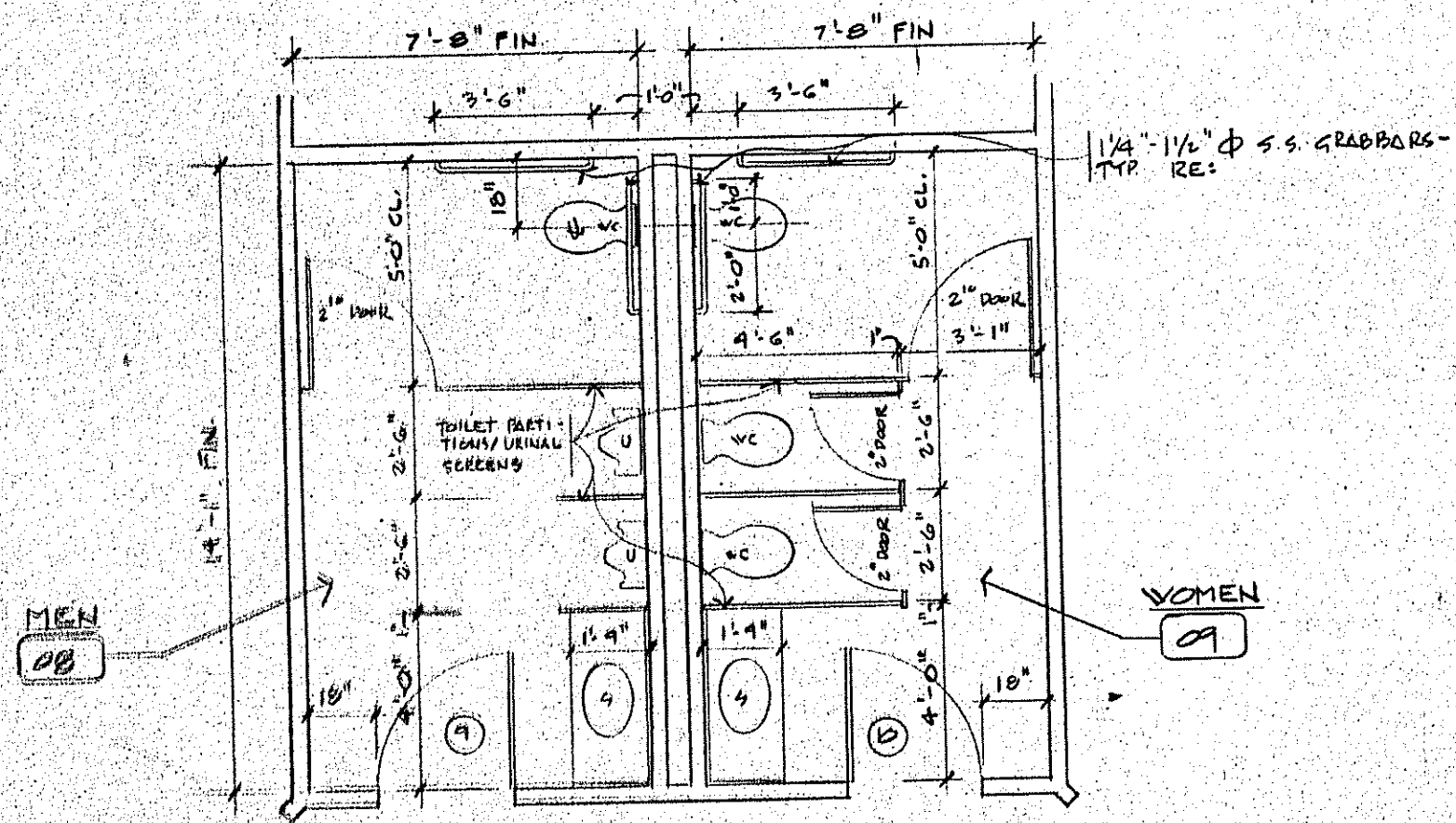
A3



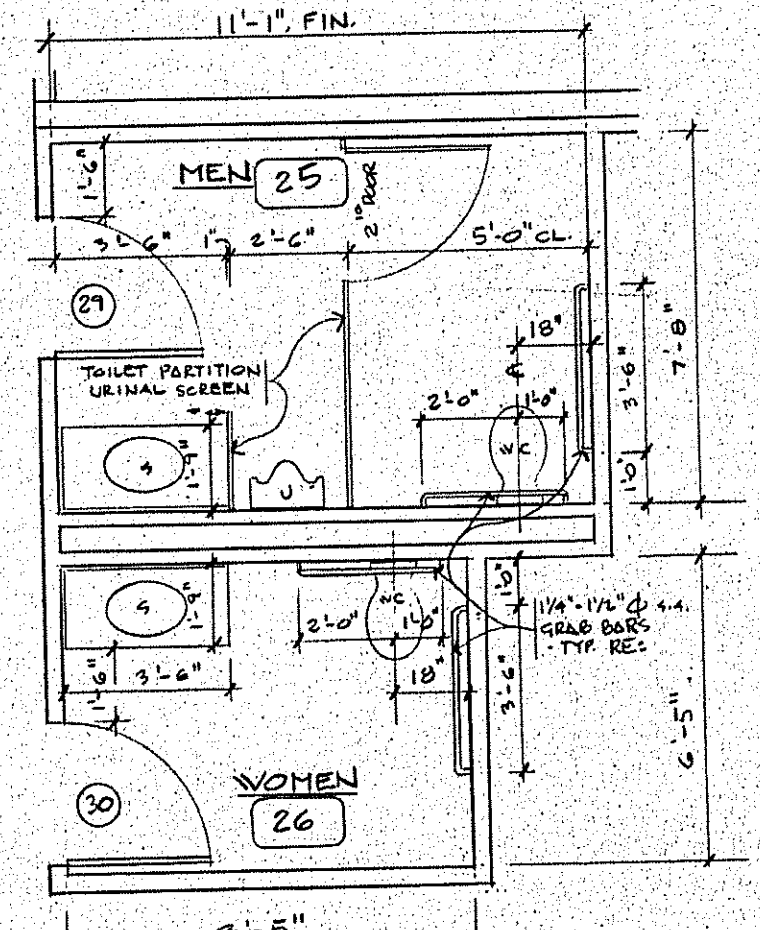
1 TRANSVERSE SECTION THRU RECEPTION HALL
A4 3/8" = 1' - 0"



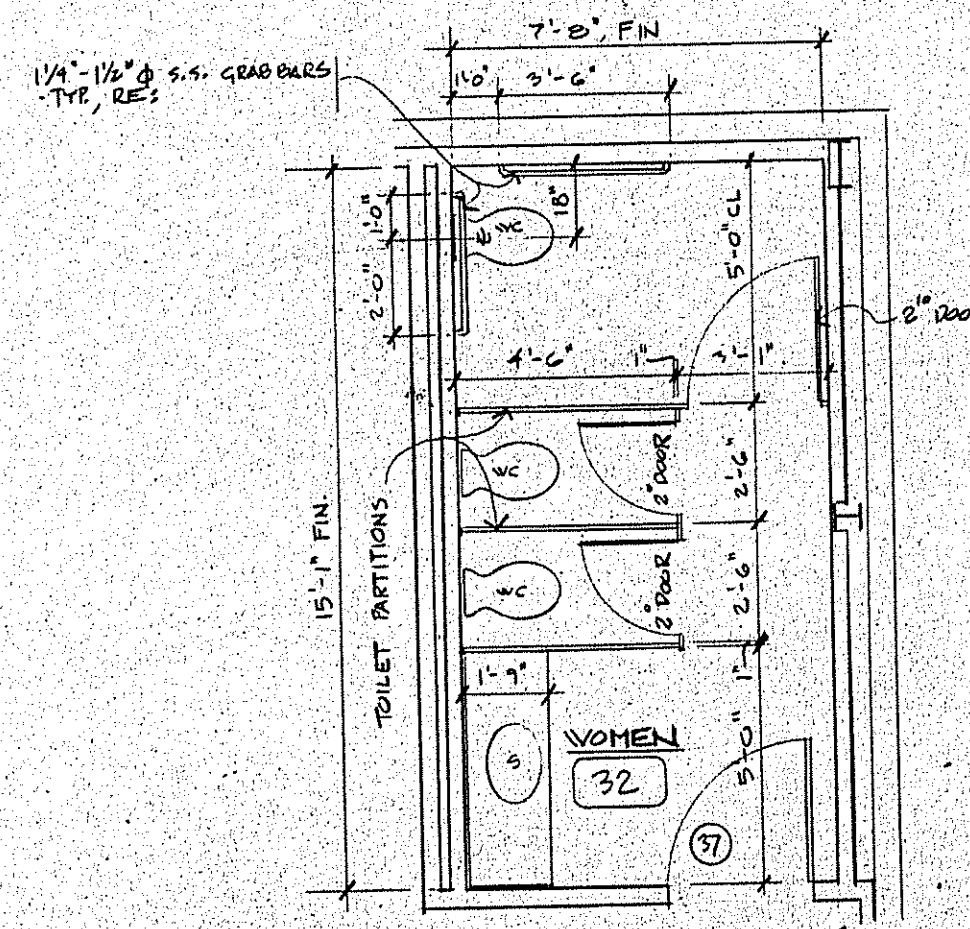
2 2 HR. PARTITION
A4 1/2" = 1' - 0"



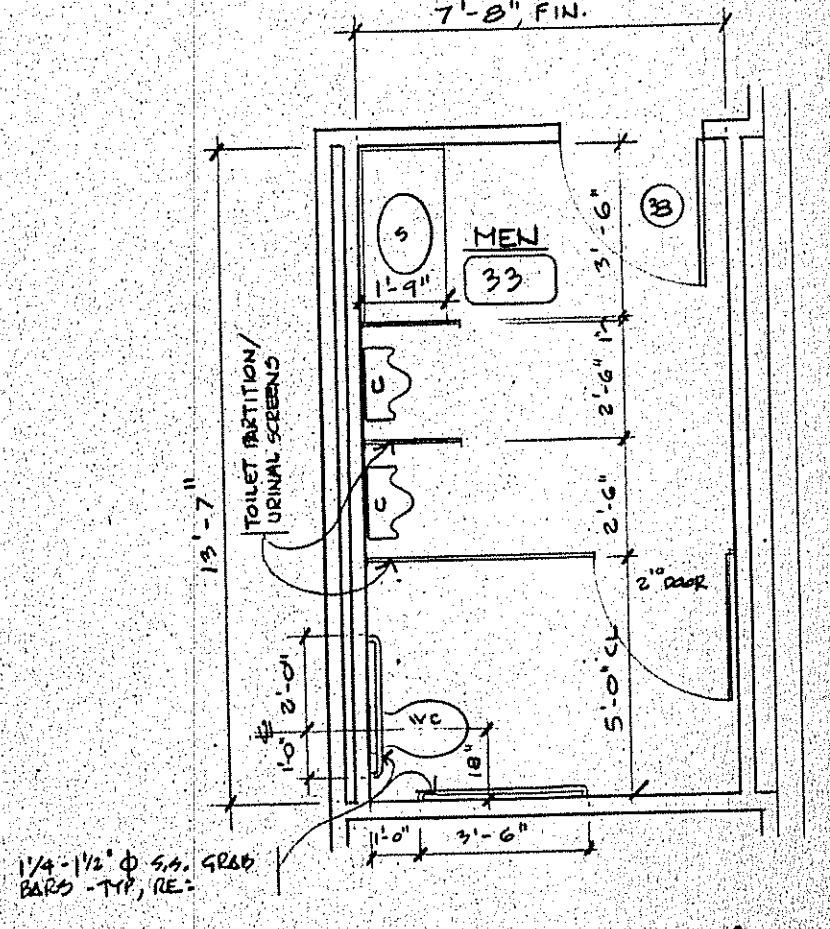
3 ENLARGED PLAN - TOILET RMS
A4 1/4" = 1' - 0"



4 ENLARGED PLAN - TOILET RMS
A4 1/4" = 1' - 0"

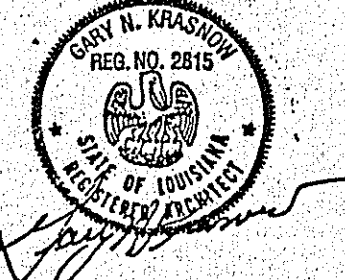


5 ENLARGED PLAN - TOILET RM.
A4 1/4" = 1' - 0"



6 ENLARGED PLAN - TOILET RM.
A4 1/4" = 1' - 0"

RESTAURANT/LOUNGE/RECEPTION HALL
Luling, LA
Dufrane Loop



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PROJECT NUMBER: 93-15
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DRAWN: GNIK
CHECKED: GNIK
REVISED:

SHEET CONTENTS:
SECTIONS, ENLARGED PLANS

SCALE: AS NOTED

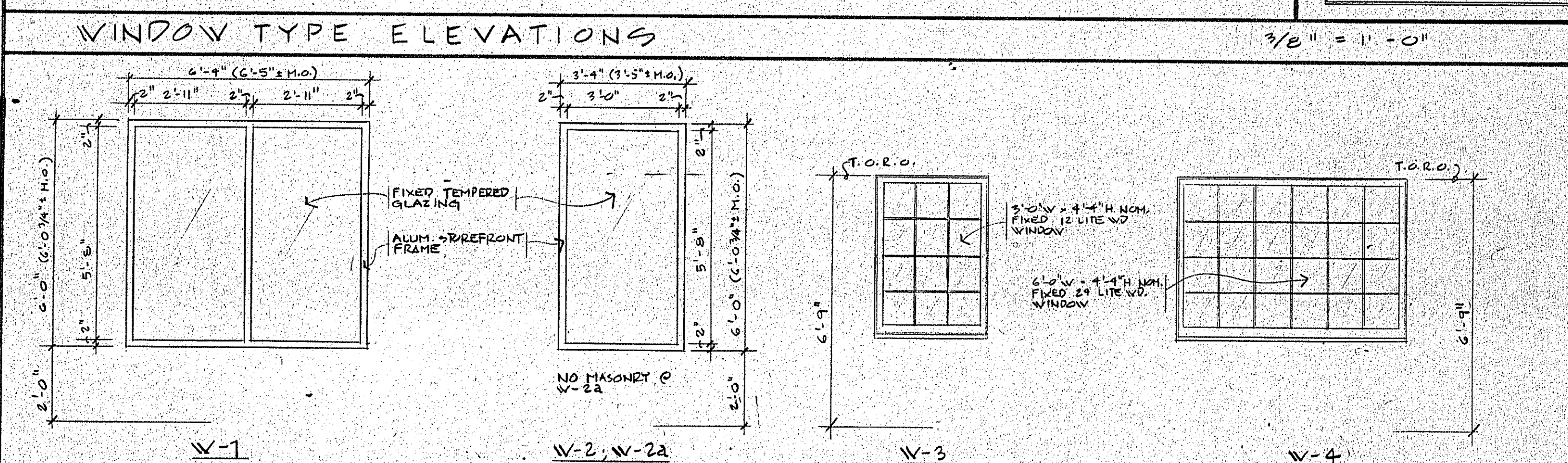
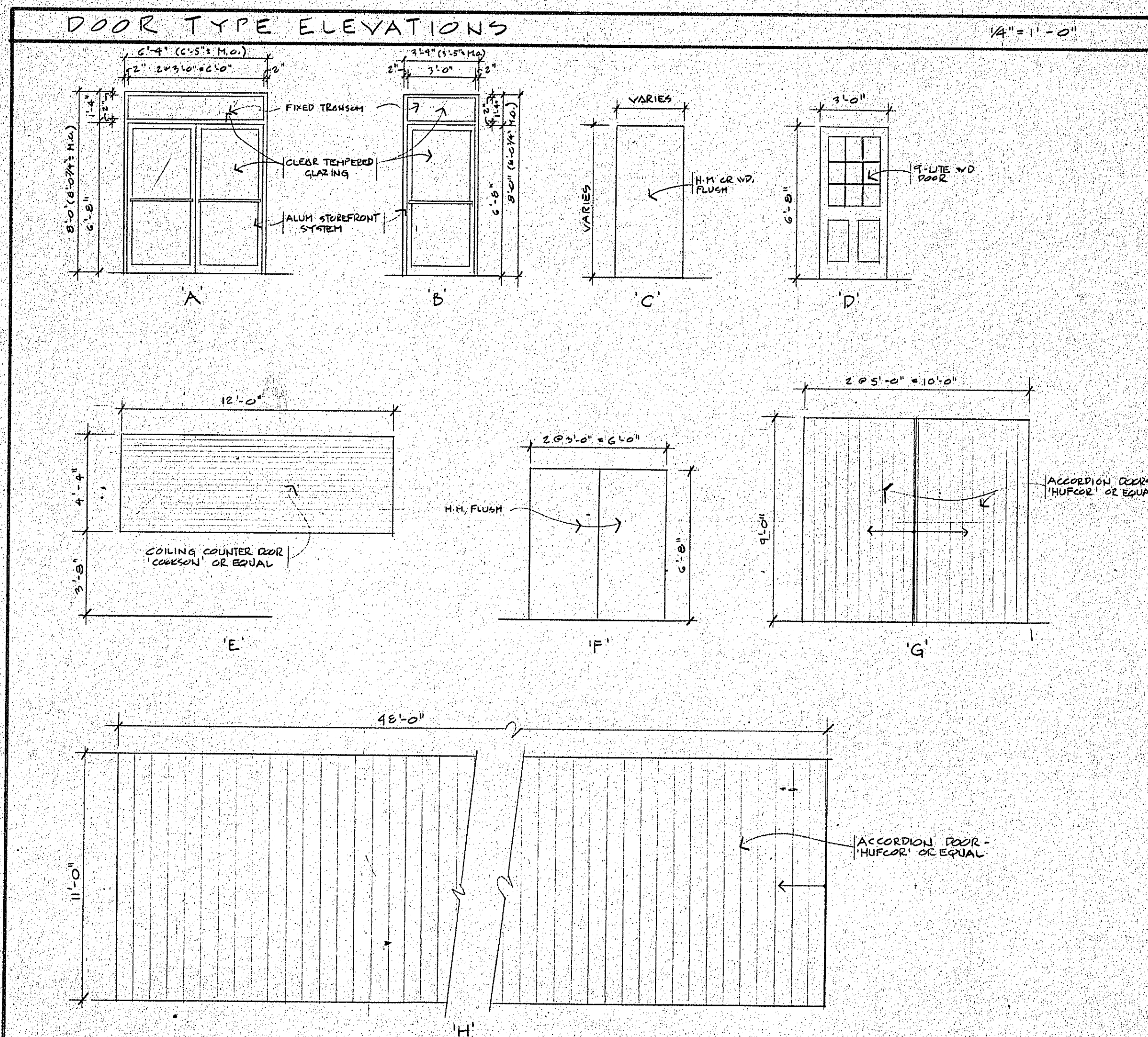
SHEET

AV

DOOR SCHEDULE 93-15					
MARK	ELEV TYPE	FRAME	SIZE (W x H x Th)	DESCRIPTION	REMARKS
1	A	Alum.	2'-3" 0"x 6'-0" x 1-3/4" x 1'-2"H transom	Alum. storefront w/ transom.	
2	A	Alum.	2'-3" 0"x 6'-0" x 1-3/4" x 1'-2"H transom	Alum. storefront w/ transom.	
3	B	Alum.	3'-0" x 6'-0" x 1-3/4" x 1'-2"H transom	Alum. storefront w/ transom.	
4	B	Alum.	3'-0" x 6'-0" x 1-3/4" x 1'-2"H transom	Alum. storefront w/ transom.	See note 2.
5	C	H. W.	3'-0" x 7'-0" x 1-3/4"	Ext. h.w., flush.	See note 1.
6	C	H. W.	3'-0" x 7'-0" x 1-3/4"	Ext. h.w., flush.	See note 1.
7	B	Alum.	3'-0" x 6'-0" x 1-3/4" x 1'-2"H transom	Alum. storefront w/ transom.	See note 2.
8	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 3.
9	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
10	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
11	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 3.
12	D	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., 9 lite half-glass.	See note 1.
13	C	H. W.	3'-0" x 6'-0" x 1-3/8"	Int., h.w., flush, dbl. acting.	See notes 1, 4.
14	C	H. W.	3'-0" x 6'-0" x 1-3/8"	Int., h.w., flush.	See note 1.
15	C	H. W.	3'-0" x 6'-0" x 1-3/8"	Int., h.w., flush.	See note 1.
16	E	Stl.	12'-0" x 4'-4"	Stl. ceiling counter door.	
17	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
18	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
19	C	H. W.	4'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 4.
20	D	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., 9 lite half-glass.	See notes 1, 3.
21	D	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., 9 lite half-glass.	See notes 1, 3.
22	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., h.w., flush.	See notes 1, 2, 7.
23	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See note 1.
24	C	H. W.	4'-0" x 7'-0" x 1-3/4"	Ext. h.w., flush.	See note 1.
25	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
26	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
27	C	H. W.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 6.
28	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1.
29	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
30	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 8.
31	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
32	A	Alum.	2'-3" 0"x 6'-0" x 1-3/4" x 1'-2"H transom	Alum. storefront w/ transom.	
33	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 3, 5.
34	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 3, 5.
35	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., h.w., flush.	See notes 1, 2, 7.
36	C	H. W.	3'-0" x 7'-0" x 1-3/4"	Ext. h.w., flush.	See notes 1, 2.
37	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
38	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
39	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
40	C	Wd.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See notes 1, 4.
41	C	H. W.	4'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
42	F	H. W.	2'-3" 0"x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
43	C	H. W.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See note 1.
44	C	H. W.	3'-0" x 6'-0" x 1-3/8"	Int., wd., s.c., flush.	See note 1.
45	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
46	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 8.
47	C	H. W.	3'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 6.
48	F	H. W.	2'-3" 0"x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See notes 1, 7.
49	C	H. W.	4'-0" x 6'-0" x 1-3/4"	Int., wd., s.c., flush.	See note 1.
50	C	H. W.	3'-0" x 6'-0"	Insulated cooler door.	
51	C	H. W.	3'-0" x 6'-0"	Insulated cooler door.	

DOOR SCHEDULE 93-15 (Cont.)					
MARK	ELEV TYPE	FRAME	SIZE (W x H x Th)	DESCRIPTION	REMARKS
52	C	H. W.	3'-0" x 6'-0"	Insulated freezer door.	
53	C	H. W.	3'-0" x 6'-0"	Insulated cooler door.	
54	H	Alum.	48'-0" x 11'-0"	Accordion door.	
55	C	Alum.	2'-5" 0" x 9'-0"	Accordion door.	
CD1	---	H. W.	3'-0" x 6'-0"	Cased opening.	Paint frame.
CD2	---	H. W.	4'-0" x 6'-0"	Cased opening.	Paint frame.
CD3	---	---	7'-0" x 4'-4"	Cased opening, pass-thru.	

Notes: 1. Paint door and frame.
2. Surface mounted panic hardware and closer.
3. Lever lockset.
4. Push/Pull w/ closer.
5. 20 min. fire-rated door w/ closer.
6. 95 min. fire-rated door w/ closer.
7. 1-1/2 hr. fire-rated door w/ closer.
8. Lever lockset w/ privacy lock and closer.



FINISH SCHEDULE 93-15							
ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS	HEIGHT	CEILING MATERIAL	REMARKS
01	Crawfish Dining	Sealed concrete.	None	See note 6.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 3.
02	Boiling Room	Sealed concrete.	None	See note 5.	Varies	26 ga. galvalume panels.	See notes 1.
03	Cleaning Room	Sealed concrete.	None	See note 5.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
04	Cooler	Sealed concrete.	None	Unfinished plywood.	F. V.	Unfinished plywood.	See note 4.
05	Serving	Sealed concrete.	4" vinyl	1/2" grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
06	Prep	Vinyl composition tile.	4" vinyl	1/2" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
07	Storeroom	Sealed concrete.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
08	Men	Thin set ceramic tile.	T.S.C.T.	1/2" m.r. grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
09	Women	Thin set ceramic tile.	T.S.C.T.	1/2" m.r. grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
10	Hall	Vinyl composition tile.	4" vinyl	1/2" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
11	Restaurant Dining	Vinyl composition tile.	4" vinyl	1/2" grp. bd. painted.	10'-0"	2 x 2 acoust. cgl. tile & grid.	See notes 1, 3.
12	Kitchen	Thin set ceramic tile.	T.S.C.T.	1/2" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
13	Office	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
14	Private Dining	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 2 acoust. cgl. tile & grid.	See notes 1, 3.
15	Private Dining	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 2 acoust. cgl. tile & grid.	See notes 1, 3.
16	Deliveries	Sealed concrete.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
17	Dishwashing	Sealed concrete.	4" vinyl	1/2" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
18	Storeroom	Sealed concrete.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
19	Employee Toilet	Sealed concrete.	4" vinyl	1/2" grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
20	Cooler	Sealed concrete.	None	Unfinished plywood.	F. V.	Unfinished plywood.	See note 4.
21	Freezer	Sealed concrete.	None	Unfinished plywood.	F. V.	Unfinished plywood.	See note 4.
22	Hallway	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
23	Lounge	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 2 acoust. cgl. tile & grid.	See notes 1, 3.
24	Bar	Vinyl composition tile.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 2 acoust. cgl. tile & grid.	See notes 1, 3.
25	Men	Thin set ceramic tile.	T.S.C.T.	FAB panels on 1/2" & 5/8" m.r. grp. bd.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
26	Women	Thin set ceramic tile.	T.S.C.T.	FAB panels on 1/2" & 5/8" m.r. grp. bd.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
27	Storeroom	Sealed concrete.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
28	Cooler	Sealed concrete.	None	Unfinished plywood.	F. V.	Unfinished plywood.	See note 4.
29	Reception Hall	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	11'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
30	Bar	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	11'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
31	Bar	Vinyl composition tile.	4" vinyl	1/2" grp. bd. painted.	11'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
32	Women	Thin set ceramic tile.	T.S.C.T.	1/2" m.r. grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
33	Men	Thin set ceramic tile.	T.S.C.T.	1/2" & 5/8" m.r. grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
34	Entrv	Thin set brick pavers.	4" vinyl	5/8" grp. bd. painted.	9'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
35	Women	Thin set ceramic tile.	T.S.C.T.	1/2" & 5/8" m.r. grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
36	Men	Thin set ceramic tile.	T.S.C.T.	1/2" m.r. grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
37	Service Corridor	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
38	Storeroom	Sealed concrete.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
39	Storeroom	Sealed concrete.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
40	Storeroom	Sealed concrete.	4" vinyl	5/8" grp. bd. painted.	10'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.
41	Dressing	Vinyl composition tile.	4" vinyl	1/2" & 5/8" grp. bd. painted.	8'-0"	2 x 4 acoust. cgl. tile & grid.	See notes 1, 2.

Notes: 1. Wall and ceiling finishes to be Class A or B (Flame Spread 0-25, 26-75 respectively; Smoke Developed 0-150).
2. Acoustical ceiling tile to be 24" x 24" 5/8" vinyl faced fiberglass panels with 15/16" "T" grid.
3. Acoustical ceiling tile to be 24" x 24" 3/4" ARWSTROM "Supratone 1000" panels with 9/16" Supratone exposed "T" grid.
4. Contractor to provide unfinished plywood "box" to receive Owner installed Cooler/Freezer insulation and finish.
5. 8" CMU wall to 24" a.f.f. with 26 ga. galvalume wall panels on 2x4 wood studs above.
6. Brick veneer to 24" a.f.f. with VMC on 1/2" grp. bd., above.

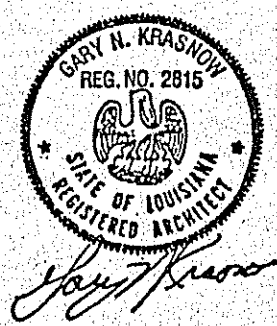
SHEET CONTENTS:
DOOR SCHEDULE, FINISH SCHEDULE, DOOR TYPE ELEVATIONS, WINDOW TYPE ELEVATIONS

SCALE: AS NOTED

SHEET

A15

RESTAURANT / LOUNGE / RECEPTION HALL
Luling, LA
Dufrene Loop



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NEW ORLEANS, LA 70125
504/865-1937

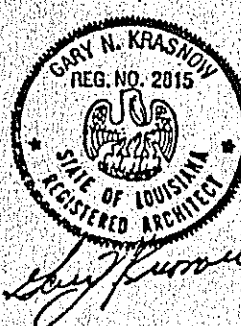
PROJECT NUMBER: 93-15
DATE: 11/93, AUG 26
DRAWN: GSK
CHECKED: GSK
REVISED:



NOTES TO REFLECTED CEILING PLAN

1. Attic draftstop from suspended ceiling to underside of roof: $\frac{1}{2}$ " gyp. board on one side of 2 x 4's at 16" o.c.

- F1: Recessed Fluorescent: LITHONIA 2GT 340 A12 120V ES, (PRX 120) 3 - 440CW lamps.
- F1A: Recessed Fluorescent: LITHONIA 2GT 240 A12 120 ES, 2 - 440CW lamps.
- F2: Surface Mounted Fluorescent: LITHONIA LB 240 120V ES, 2 - 440CW lamps.
- F3: Recessed Incandescent: LITHONIA LP/RO2W (100A)
- F4: Recessed Incandescent: LITHONIA LP/RO2W (150A).
- F5: Surface Mounted Incandescent: LITHONIA CC 6MB (150PAR).
- F6: Exit Light: LITHONIA H2M S W 1 R 120V with 2 Emergency head lamps included.
- F7: Ceiling Fan: Hunter or equal, no light.
- F8: Wall mounted 400W Flood 120v.
- F9: Cooler Fixture with globe and guard, 75W.
- F10: Hood Light with globe and guard, 100W.



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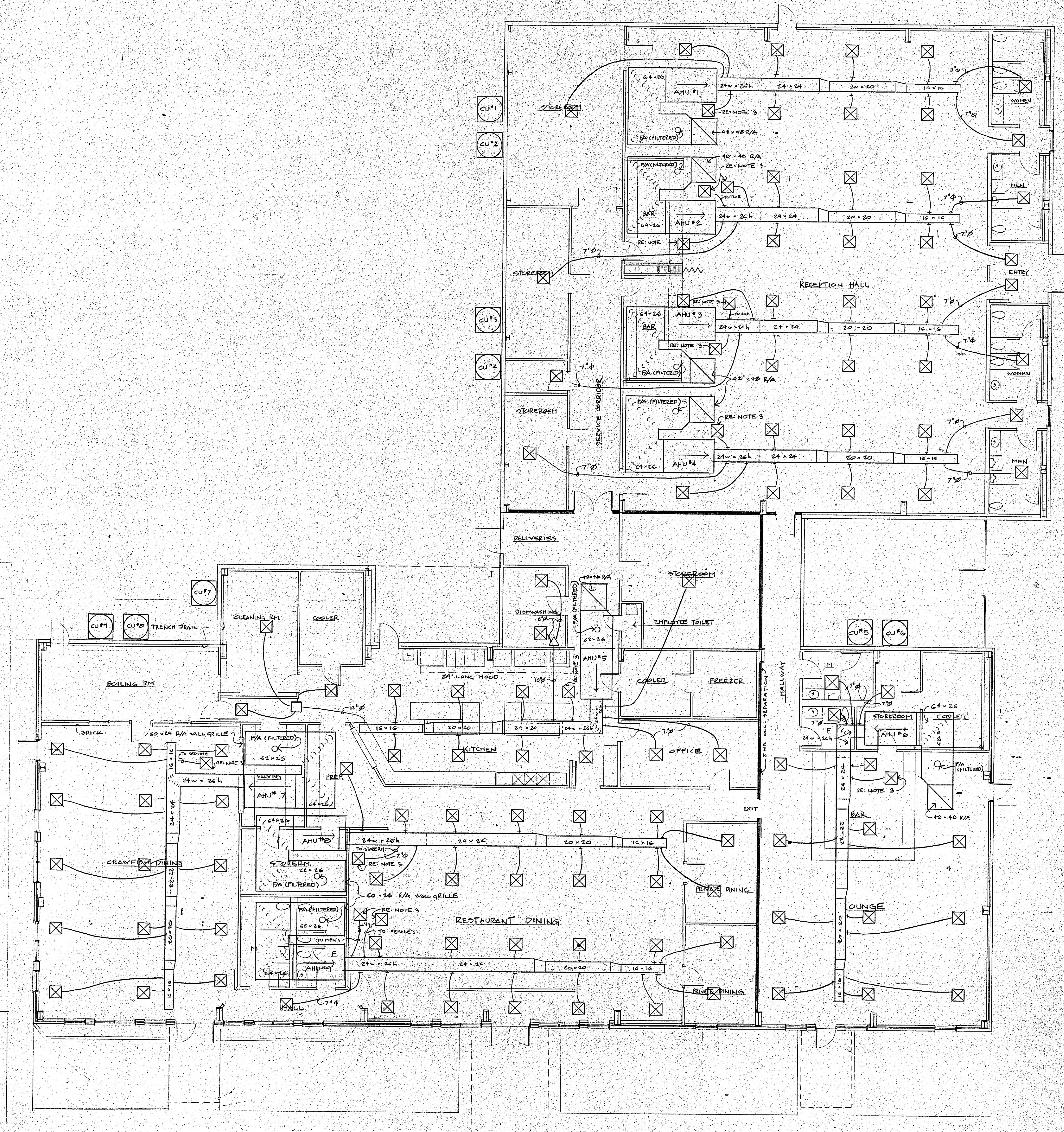
PROJECT NUMBER: 93-15
DATE: 1993, AUG. 26
DRAWN: GAN
CHECKED:
REVISED:

SHEET CONTENTS:
H.V.A.C. PLAN

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

SHEET

MI



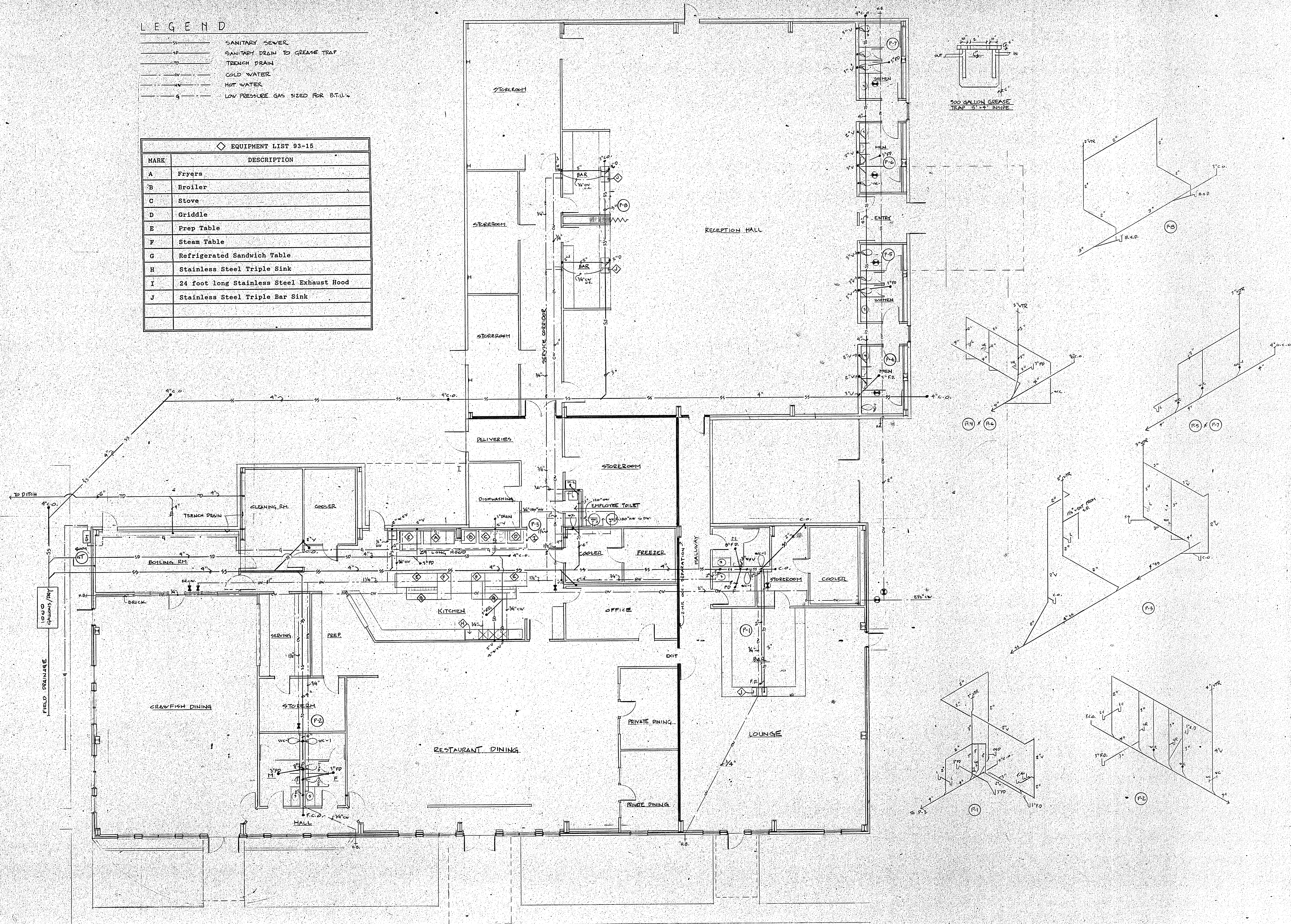
H. V. A. C. EQUIPMENT		
LOUNGE		
Quantity	Unit #'s	Description
1	6	10 ton dual circuit a/h
1		15 kw s/h for 10 ton system
2		5 ton h/p units
RESTAURANT		
2	8, 9	10 ton dual circuit a/h
2		15 kw s/h for 10 ton system
4		5 ton h/p units
CRAWFISH DINING		
1	7	10 ton dual circuit a/h
1		15 kw s/h for 10 ton system
2		5 ton h/p units
RECEPTION		
4	1,2,3,4	10 ton dual circuit a/h
4		15 kw s/h for 10 ton system
8		5 ton h/p units
KITCHEN		
1	5	7.5 ton single circuit a/h
1		15 kw s/h for 7.5 ton system
1		7.5 ton a/c unit

NOTES TO H.V.A.C. PLAN

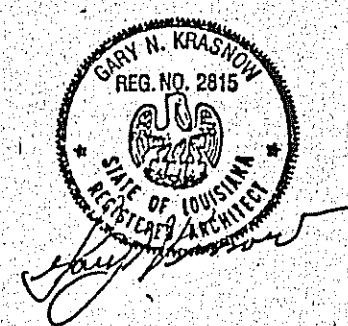
- H.V.A.C. layouts are schematic: ductwork layout and unit locations shall be verified in field.
- All supply air registers are 2' by 2', lay-in ceiling type, re: Reflected Ceiling Plan, Sht. A6 for locations.
- Supply air register located, or ductwork routed under air handler, re: Reflected Ceiling Plan, Sht. A6 for location.

SS	SANITARY SEWER
SD	SANITARY DRAIN TO GREASE TRAP
TD	TRENCH DRAIN
OW	COLD WATER
HW	HOT WATER
G	LOW PRESSURE GAS SIZED FOR B.T.U.'s

◇ EQUIPMENT LIST 93-15	
MARK	DESCRIPTION
A	Fryers
B	Broiler
C	Stove
D	Griddle
E	Prep Table
F	Steam Table
G	Refrigerated Sandwich Table
H	Stainless Steel Triple Sink
I	24 foot long Stainless Steel Exhaust Hood
J	Stainless Steel Triple Bar Sink



RESTAURANT/LOUNGE/RECEPTION HALL.
Dufresne Loop
Luling, LA



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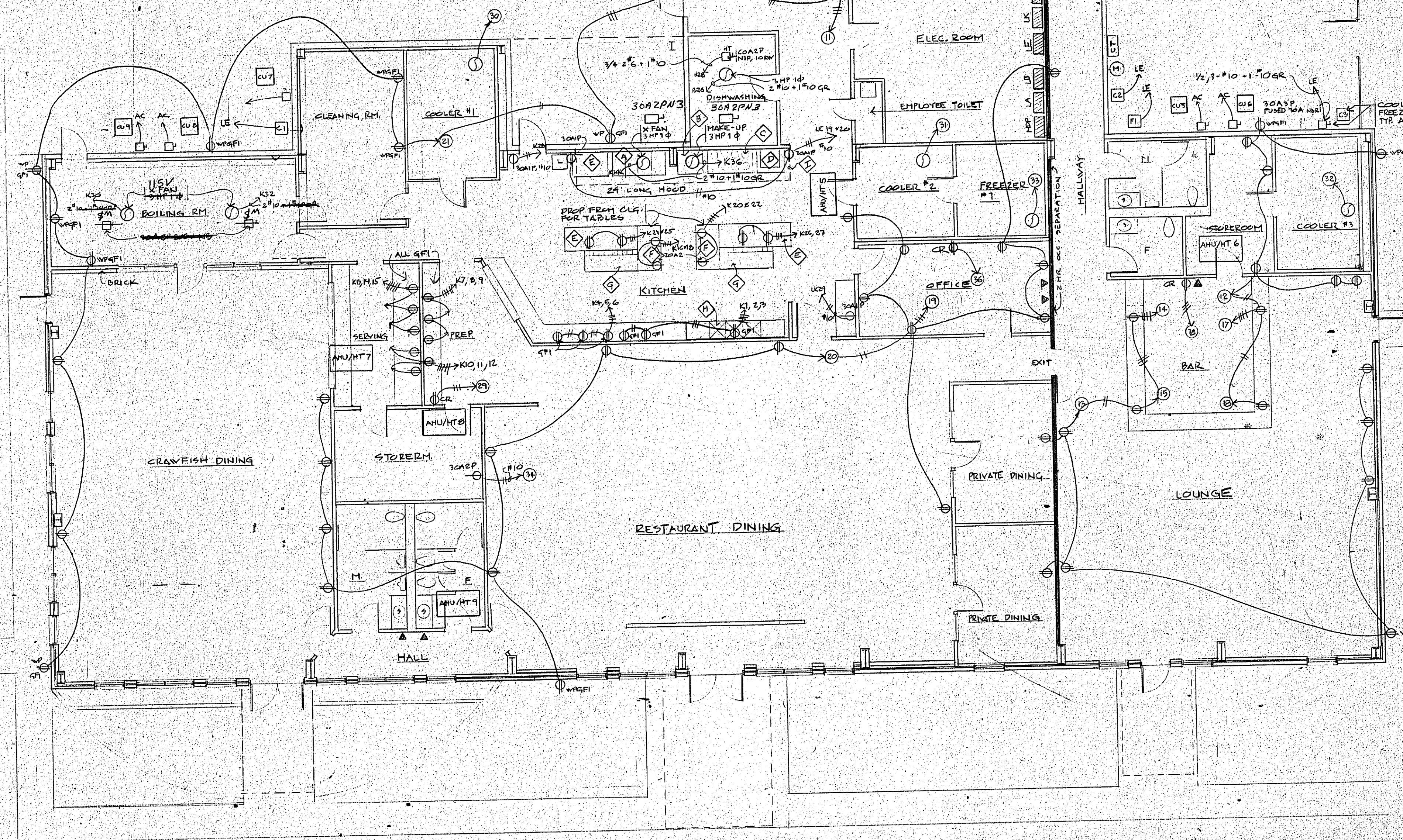
PROJECT NUMBER: 93-15
DATE: 1993 AUG 26
DRAWN: GSK
CHECKED:
REVISED:

SHEET CONTENTS:
PLUMBING PLAN

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

SHEET

Hand-drawn schematic diagram of a building's electrical and fire alarm system. The diagram shows a floor plan with rooms including a Storage Room, Service Corridor, Reception Hall, Men's and Women's restrooms, and a Bar. Key components include four Air Handling Units (AHU/HT 1-4), a fire alarm pull station, a smoke detector, and various electrical control boxes (CU1, CU2, CU3, CU4). Wires are numbered 1 through 25. A detailed inset in the top left corner shows the wiring for a fire alarm pull station, including a 120V AC line, a 100V AC line, and a 100V AC line. The diagram is labeled "FIRE ALARM PULL STATION - TYP" and "FIRE ALARM WHEN 2 STROBE - TYP". Other labels include "TYP HEAT PUMP COND UNITS TYP OF 9", "TYP OF 2: 60 ASP FDS N3 3/4 - 3/4 + 1 x 10", and "TYP FOR ALL 9 UNITS".



MDP:	2000A	MLO	120/208	3Ø	4W		
200A3P	S+F	FUSE	200A	LIGHTING	- LA	48KW	
200A3P	S+F	FUSE	200A	RECEPTACLE	- LB	41.4KW	
200A3P	S+F	FUSE	200A	KITCHEN	- LK	68.2KW	53.7KW
1000A3P	S+F	FUSE	1000A	AIR COND.	- AC	78.5KW	
225A3P	S+F	FUSE	225A	EQUIPMENT	- LE	78.5KW	
200A3P	S+F	SPACE				559.5KW	641.2

LA:	200A	MLO	120/208	3Ø	4W		
3P	1	20A1P	LIGHTING			48KW	
3P	1	1P	SPACES				

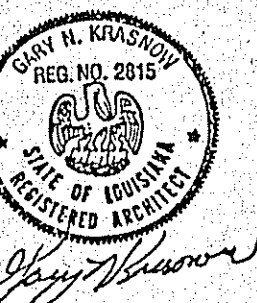
LB:	200A	MLO	120/208	3Ø	4W		
29	1	20A1P	GENERAL RECEPTACLE			32.4KW	
	1	30A2P	DISHWASHER			4.1KW	
	1	60A2P	DISHWASHER HEAT			10KW	
9	1	225	SPACES				

LE:	200A	MLO	208	3Ø	3W		
3P	1	30A3P	CONDENSERS			34.3KW	
	1	60A3P	CONDENSERS			44.2KW	

LK:	200A	MLO	120/208	3Ø	4W		
22	1	20A1P	4-SCA2P			38.6KW	
2	1	30A2P	4-SCA1P			51.1KW	53.7KW
			SPACES				

AC:	1000A	MLO	208	3Ø	3W		
9	1	60A3PCB	AHU + HEAT			151.6KW	
	1	100A3PCB	CONDENSERS			259.4KW	

- RESTAURANT/LOUNGE/RECEPTION HALL
Inaling, LA
Dufresne Loop



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504/865-1937

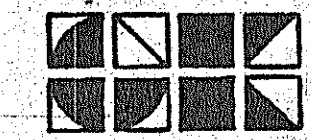
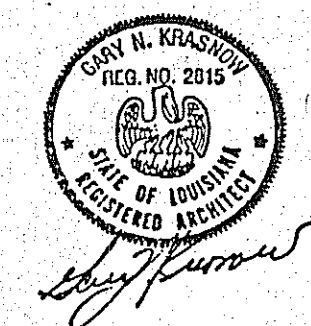
PROJECT NUMBER: 93-15
DATE: 1993, AUG. 26
DRAWN: GSK
CHECKED:
REVISED:
1 93-9-15

SHEET CONTENTS:
COVER PLAN

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

SHEET





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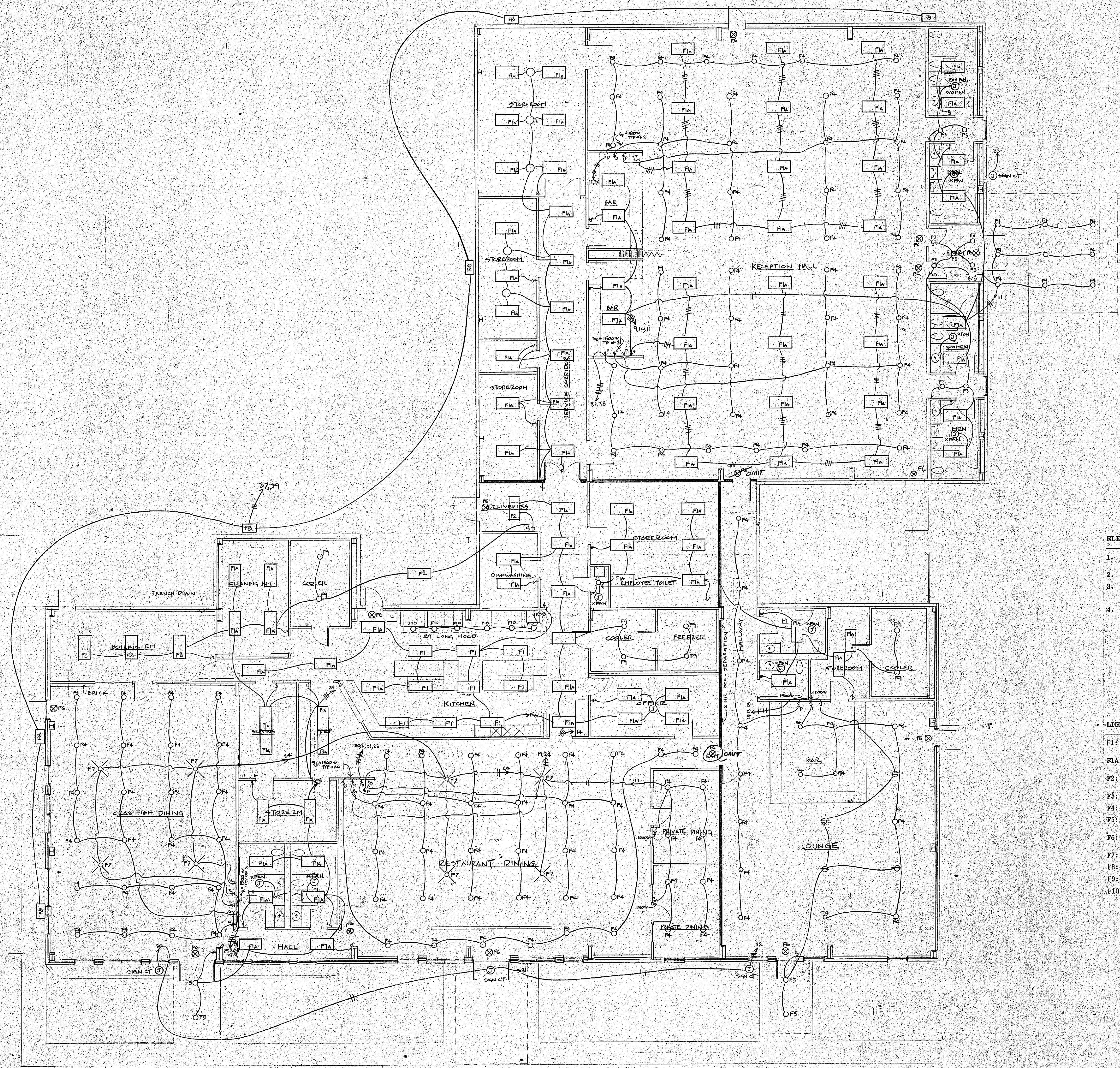
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504/865-1937

PROJECT NUMBER: 93-15
DATE: 11/13, AUG. 26
DRAWN: GSK
CHECKED:
REVISED:
93-1-15

SHEET CONTENTS:
LIGHTING PLAN

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

SHEET



ELECTRICAL NOTES

1. All work shall comply with N.E.C. 70, National Electric Code.
2. All wiring to be copper.
3. All equipment, materials, wire, switches, and devices must be U.L. approved for services intended.
4. Connect all Exit Lights (F6) on circuit #38.

LIGHT FIXTURE SCHEDULE

- F1: Recessed Fluorescent: LITHONIA 2GT 340 A12 120V ES, (FRA 120) 3 - F40CW lamps.
- F1A: Recessed Fluorescent: LITHONIA 2GT 240 A12 120 ES, 2 - F40CW lamps.
- F2: Surface Mounted Fluorescent: LITHONIA LB 240 120V ES, 2 - F40CW lamps.
- F3: Recessed Incandescent: LITHONIA LP/R02W (100A).
- F4: Recessed Incandescent: LITHONIA LP/R02W (150A).
- F5: Surface Mounted Incandescent: LITHONIA CC 6MB (150PAR).
- F6: Exit Light: LITHONIA H2M S W 1 R 120V with 2 emergency head lamps included. SEPARATE EM UNIT
- F7: Ceiling Fan: Hunter or equal, no light.
- F8: Wall mounted 400W Flood 120V.
- F9: Cooler Fixture with globe and guard, 75W.
- F10: Hood Light with globe and guard, 100W.