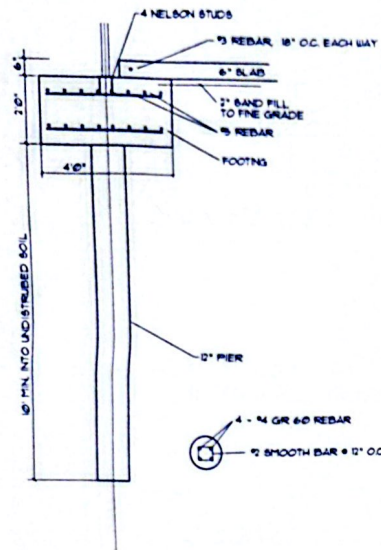
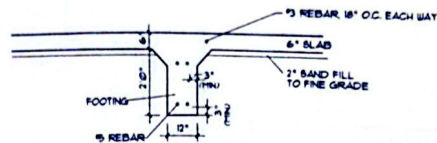
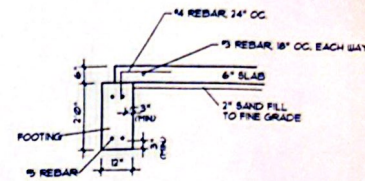




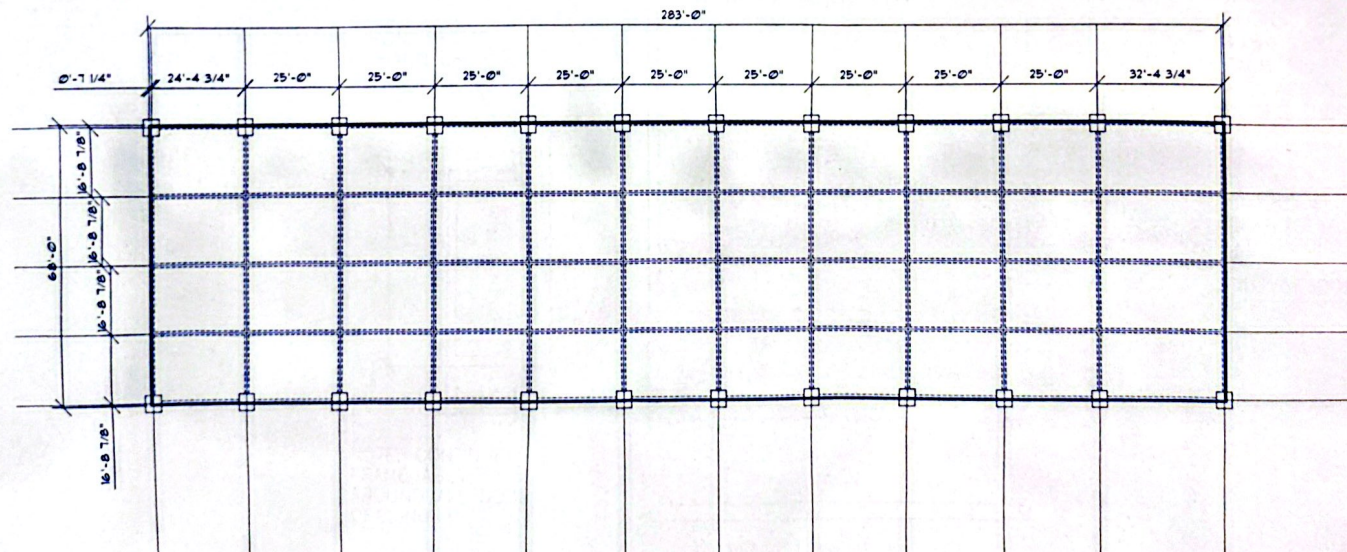
COLUMN FOOTING DETAIL
SCALE: 1/2" = 1'-0"



TYPICAL INTERIOR GRADE BEAM
SCALE: 1/2" = 1'-0"



TYPICAL EXTERIOR GRADE BEAM
SCALE: 1/2" = 1'-0"



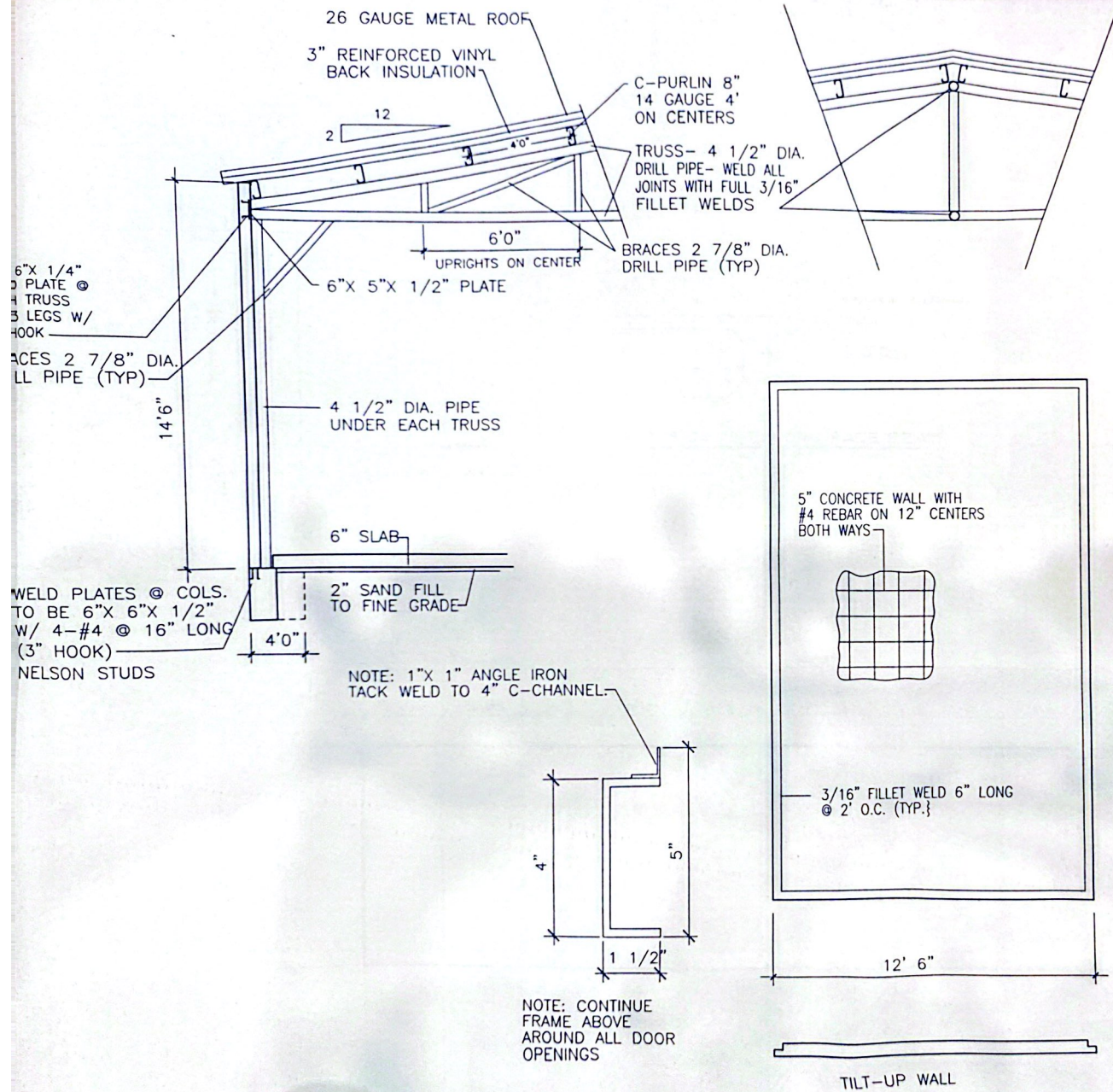
Xavier Chapa
4/5/99

PRP CONSULTING GROUP
PLANNING SURVEYING LANDSCAPE DESIGN
CONSTRUCTION MANAGEMENT

DRAWN
PDP
CHECKED
DATE
5 APRIL 99
SCALE
1/16" = 1'-0"
JOB NO.
9956005
SHEET
2

OF 3 SHEETS

REVISIONS



NOTE: ON 12'-6" X 14' WIDE PANELS ADD 2-#4 ON EACH SIDE OF BAR LITE WINDOWS, & 3'0" X 6'0" DOOR.

ON 20' WIDE PANELS WITH 2- 3'0" X 7'0" DOORS, PROVIDE 4-#4 VERT. ON EACH SIDE OF DOOR AND ACROSS TOP OF DOORS (HORIZ.)

ON 20' WIDE PANELS WITH 12' X 12' O.H. DOORS, PROVIDE 7-#4 VERT. ON EACH SIDE OF DOOR AND ACROSS TOP OF DOOR (HORIZ.)

James Chapa
4/5/99

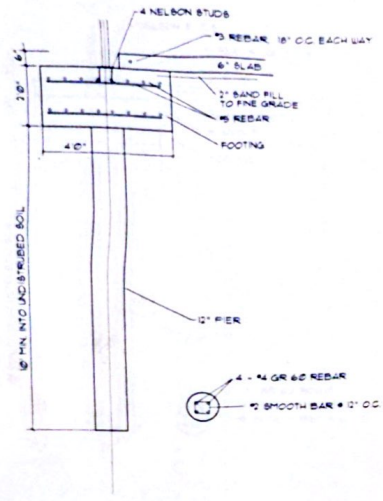
WALL SECTIONS

SCALE: 1/2" = 1'0"

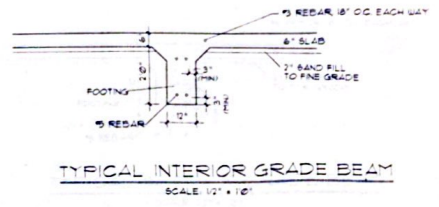
PRP CONSULTING GROUP
PLANNING SURVEYING LANDSCAPE DESIGN
CONSTRUCTION MANAGEMENT

DRAWN PDP
CHECKED
DATE 5 APRIL
SCALE 1/2" = 1'
JOB NO. 995600
SHEET 3

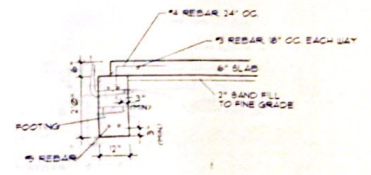
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COLUMN FOOTING DETAIL
SCALE 1/2" = 1'-0"

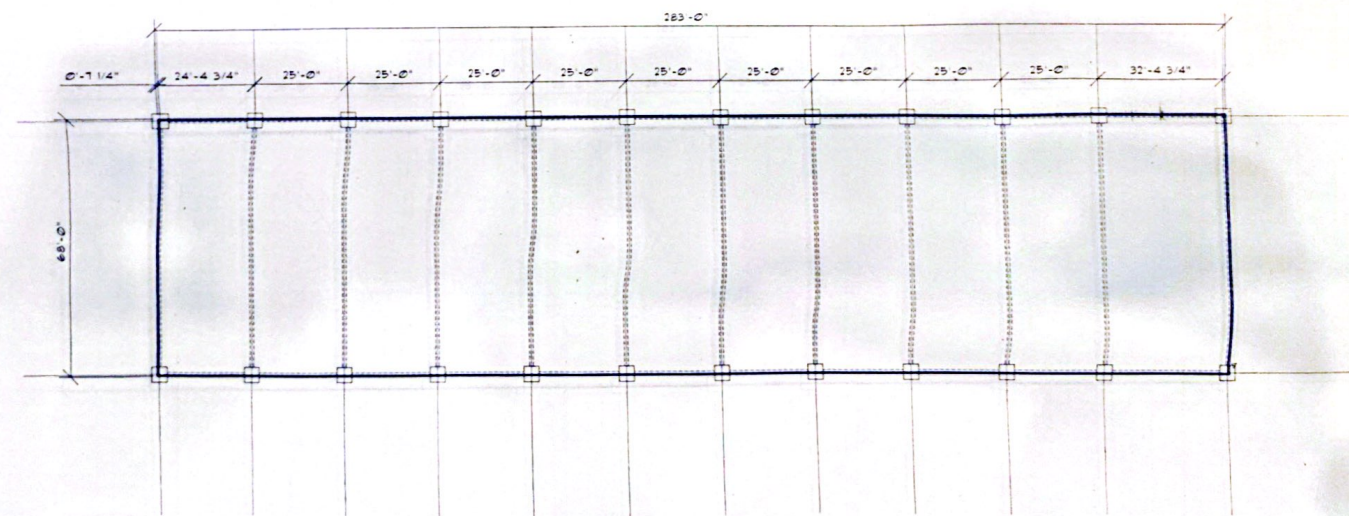


TYPICAL INTERIOR GRADE BEAM
SCALE 1/2" = 1'-0"



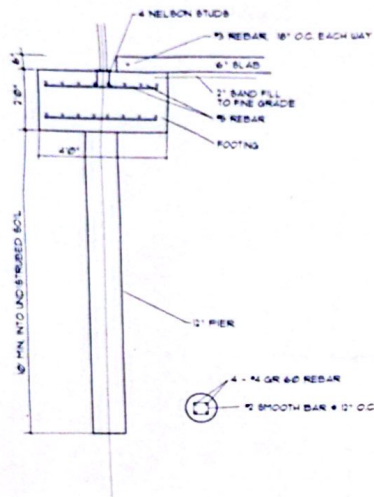
TYPICAL EXTERIOR GRADE BEAM
SCALE 1/2" = 1'-0"

6- 2" GRC every 2'-0"

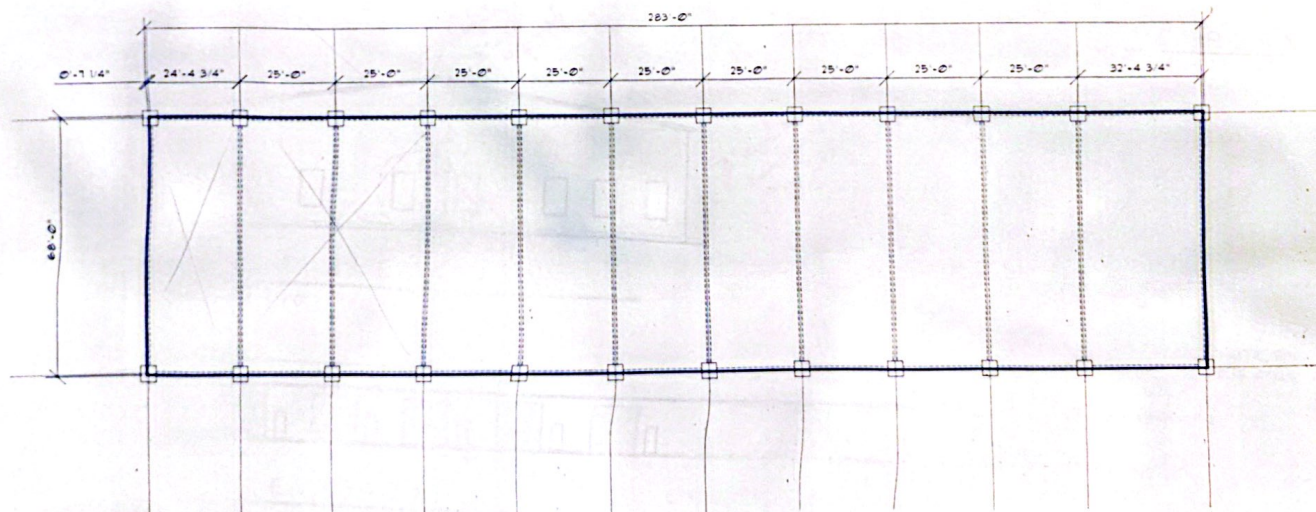
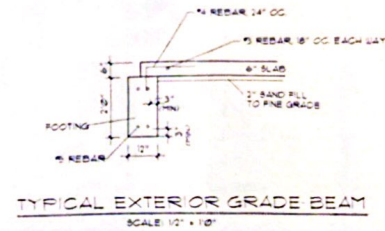
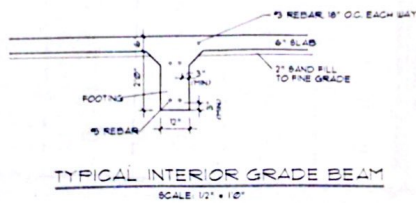


Xavier Chapa

PRP CONSULTING GROUP



COLUMN FOOTING DETAIL
 SCALE: 1/2" = 1'-0"



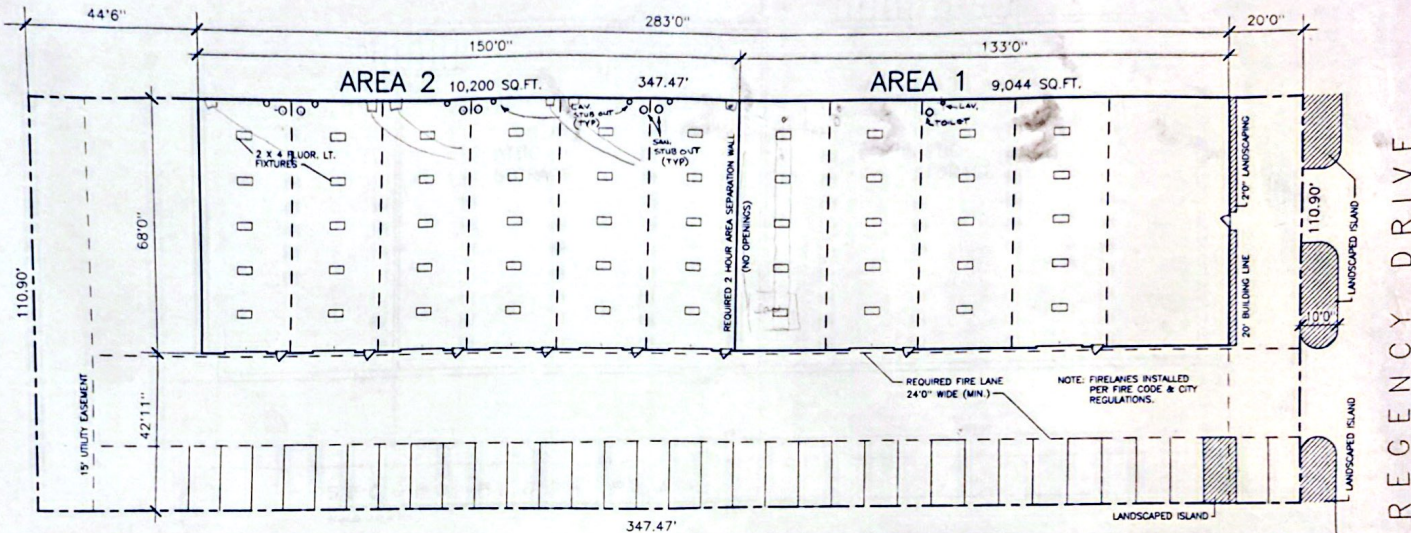
Javier Chapa

RDGS &
associates

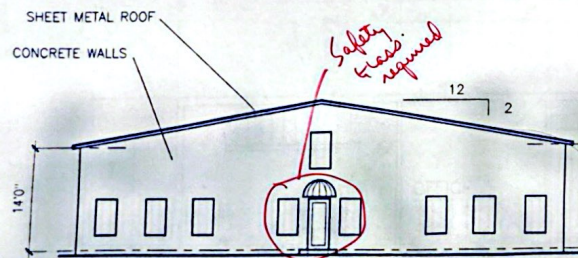
architects
1 7 8 1 8
Davenport Road
Suite 119
Dallas, Texas
75252
(972) 407-6556
REVISED:



LONE STAR GRANITE
114 Regency Drive
Wylie, Texas

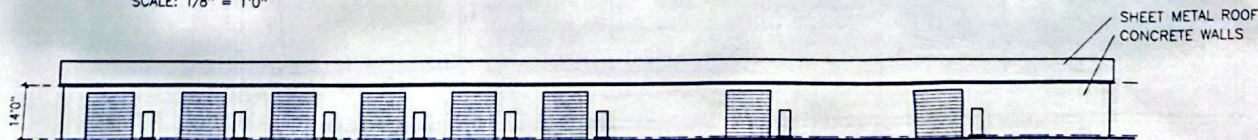


SITE PLAN
SCALE: 1/16" = 1'0" LOT - 3, BLOCK - A.



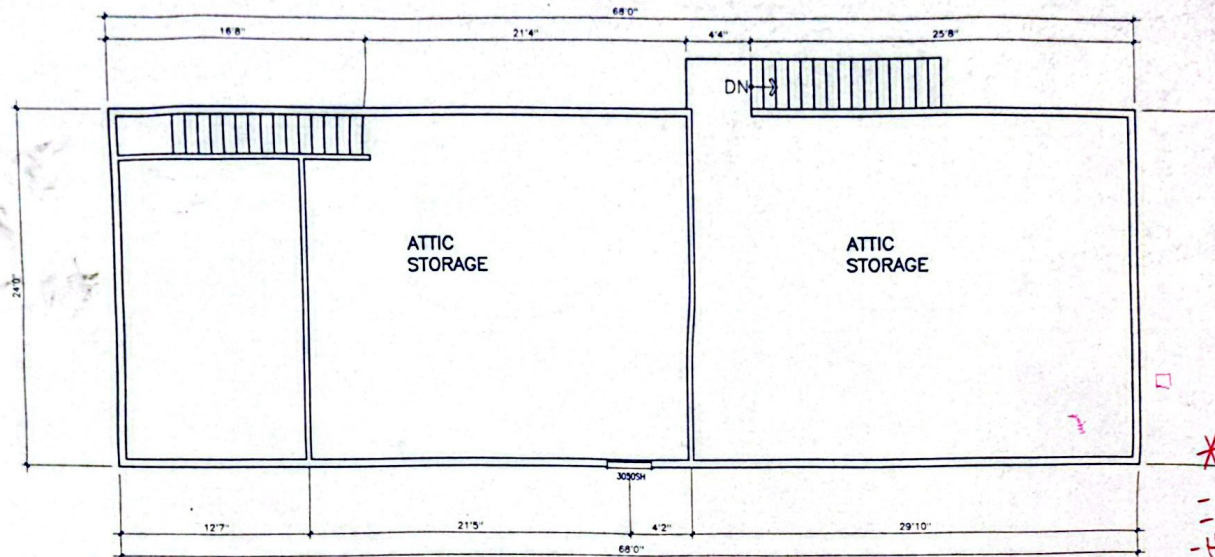
FRONT ELEVATION

SCALE: 1/8" = 1'0"



SIDE ELEVATION

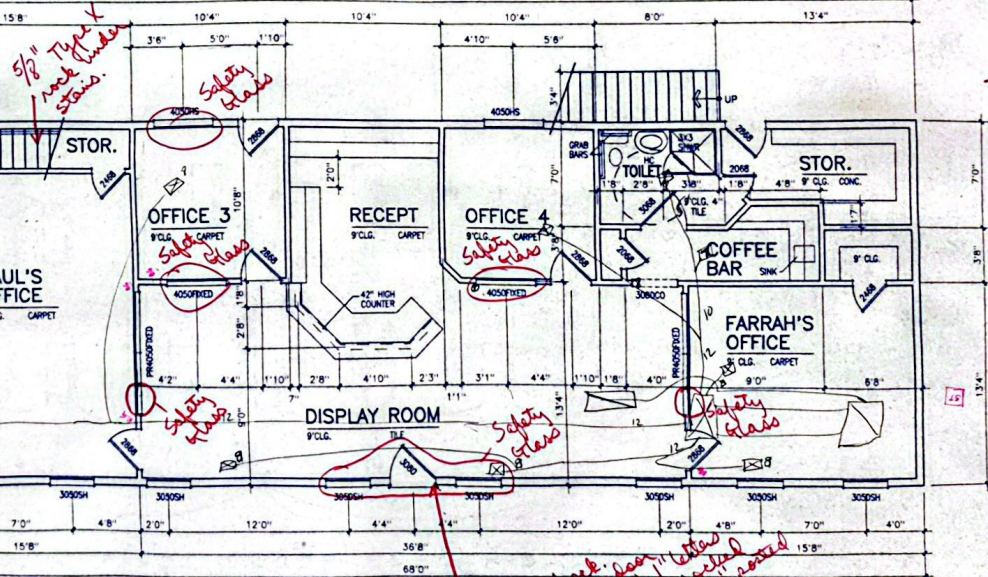
SCALE: 1/16" = 1'0"



SECOND FLOOR PLAN

SCALE: 1/4" = 10'

More than 4 employees requires 2 rest rooms.



FIRST FLOOR PLAN

SCALE: 1/4" = 10'

Thumb latch lock. If double hung, this door will only must have a sign in this door to remain unlocked during business hours, posted on only door.

STAIRS

- MAX. RISE - 7"
- MIN. RISE - 4"
- Highest + Smallest rise height cannot deviate more than 3/8"
- Handrail required Both sides. Top of rail located 34"-38" above nosing of treads.
- Open sides of stairs and landings must have 42" min height guardrail from finished floor.
- no openings in handrail or guardrail that a 4" sphere will pass through
- Handrail on 1 side must extend 12" beyond top and bottom nosing
- Handrails must end in newel posts or be returned (Not open on ends)

RDGS&
associates

architects

1 7 8 1 8
Davenport Road
Suite 119
Dallas, Texas
75252
(972) 407-6056
REVISED:

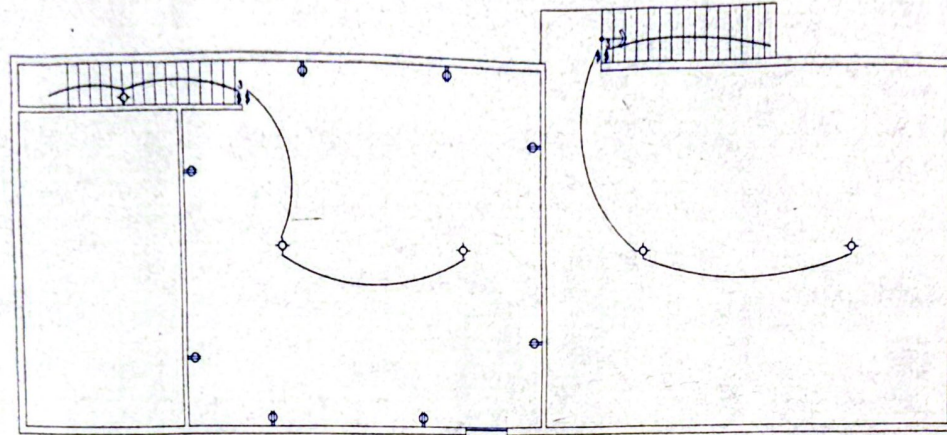


LONE STAR GRANITE

114 Regency Drive
Wylie, Texas

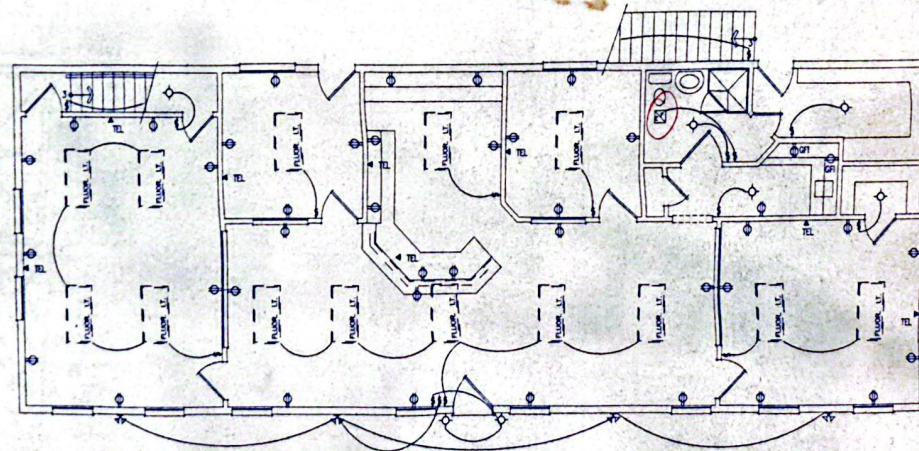
#98093

1.00



SECOND FLOOR ELECTRICAL PLAN

SCALE 1/4" = 10'



FIRST FLOOR ELECTRICAL PLAN

SCALE 1/4" = 10'

RDG.S
associa

architect

1 7 8 1 6

Davenport, Reg

Suite 119

Dallas, Texas

75252

(972) 407-6666

REVISED:



LONE STAR GRANITE

114 Regency Drive
Wylie, Texas

#98093

3.00

* STAIRS *

- MAX. RISE - 7"
- MIN. RISE - 4"
- Highest + Smallest riser height cannot deviate more than $\frac{3}{8}$ "
- Handrail required Both sides. Top of rail located 34"-38" above nosings of treads.
- Open sides of stairs and landings must have 42" min. height guardrail from finished floor.
- no openings in handrail or guardrail that a 4" sphere will pass through
- Handrail on 1 side must extend 12" beyond top and bottom riser
- Handrails must end in metal posts or be ~~secured~~ returned.
(Not open on ends)



7 LONE STAR GRANITE

114 Regency Drive
Wylie,
Texas