PLANS APPROVED
In accordance with
Sections 1 and 3
Ordinance 11,416

DATE: 10-25-31

CHIEF ENGINEER
BUILDING DEPARTMENT

11-15-21

L-708 8-57

Omaha

302-4-6-8-10
NOTES:

- Footings to be poured complete in one operation.
- Place one half of reinforcing in middle third of all footings.
- Bimetal to be implanted one half the length in all footings.
- Figures shown in Joint indicate location of bottom of footings from center line at 20 for forming floor of store.
- All elevations being measured north by N = 0.00.

COLUMN SCHEDULE:

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TYPICAL PLAN AND ELEVATION OF COLUMN FOOTINGS

Scale 1/10

Footing Plan

Bending Diagram
See Fig. B4

Done! Schedule in OK.
NOTE: SEE OTHER DRAWINGS FOR PLUMBING ETC.
ALSO FOR STRUCTURAL DETAILS.

PLAN OF STORE ROOM FLOOR - 1/2 INCH = 1 FT
BARKER BUILDING
15TH AND DAVENPORT ST.
OMAHA