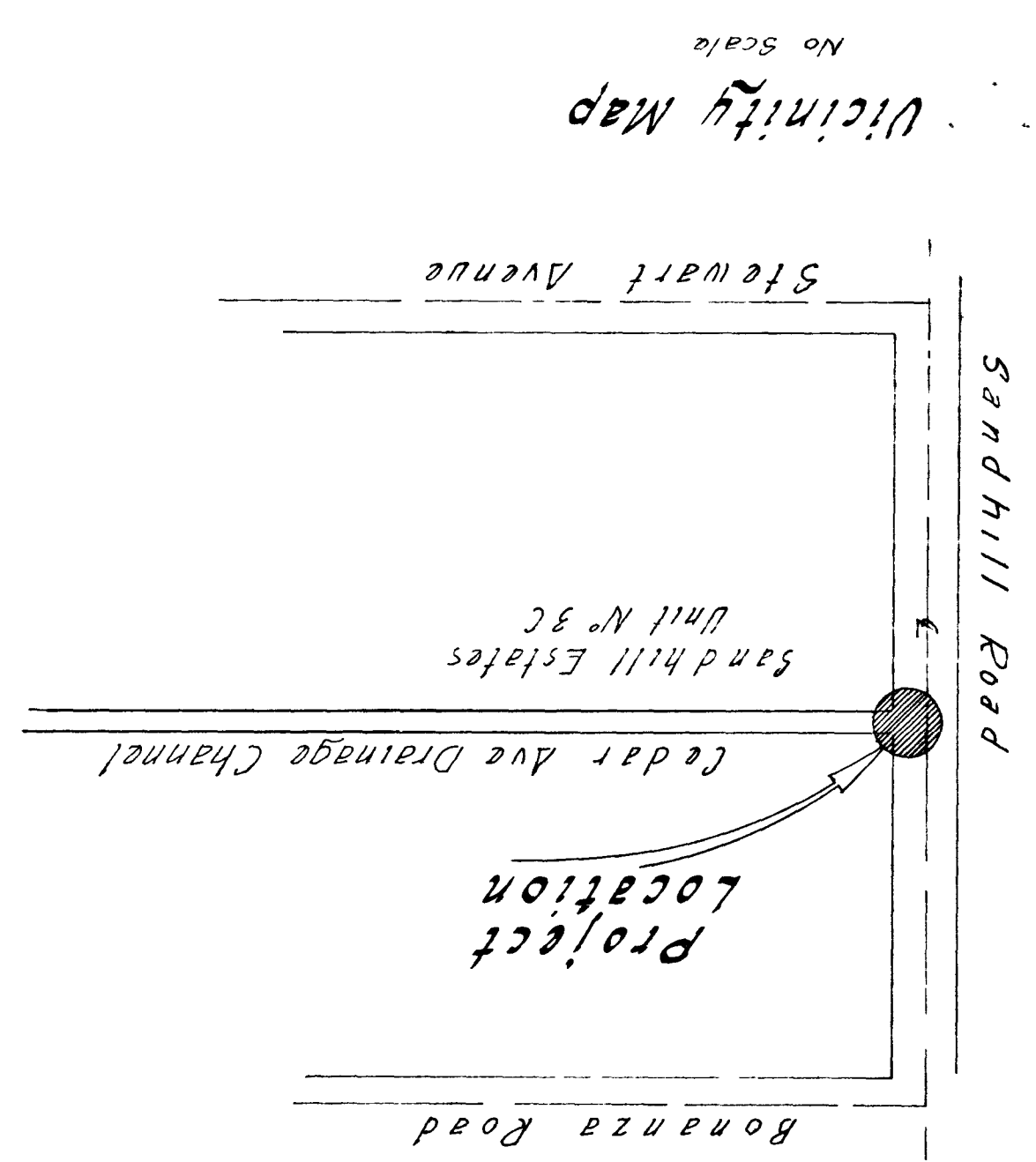
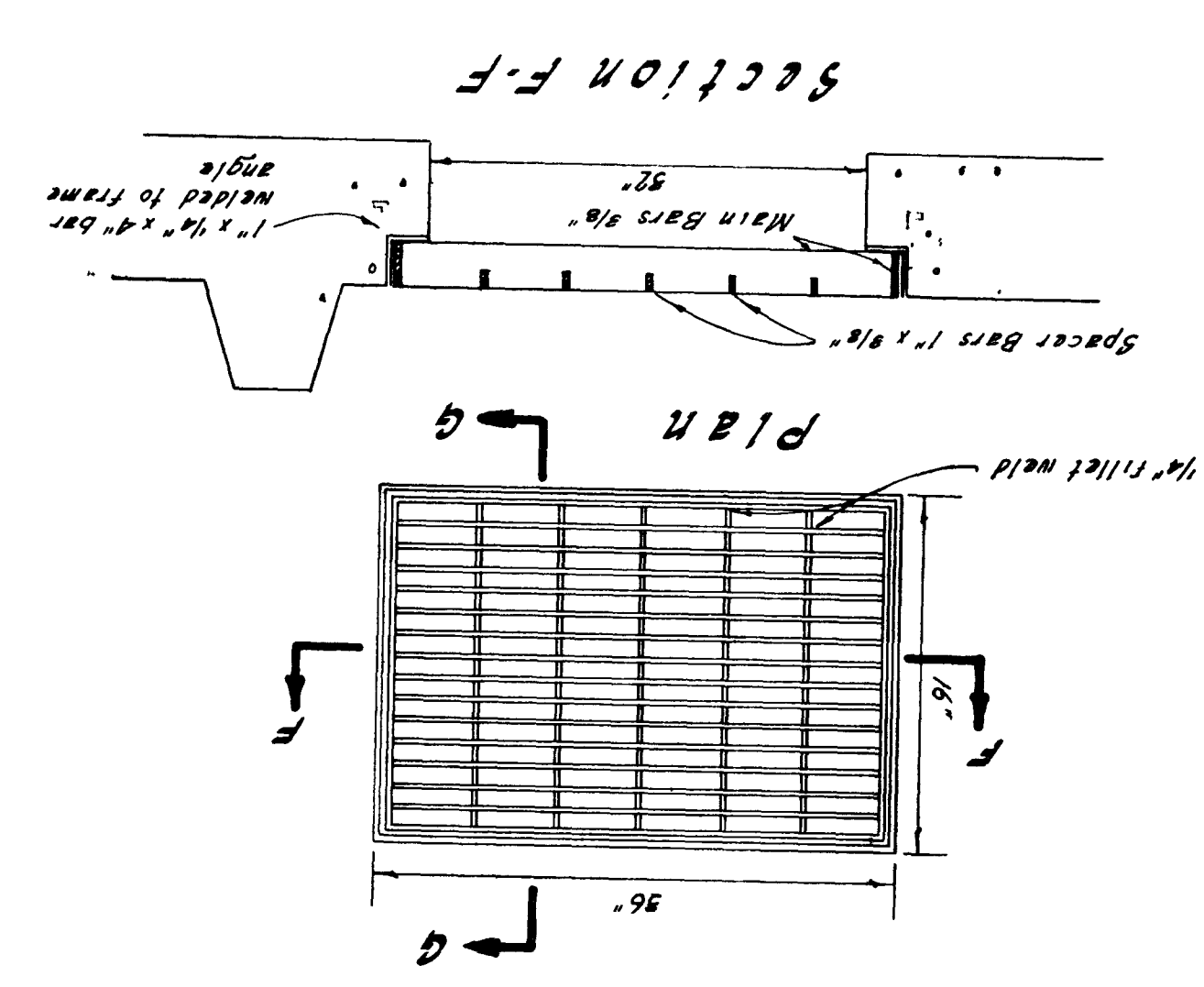
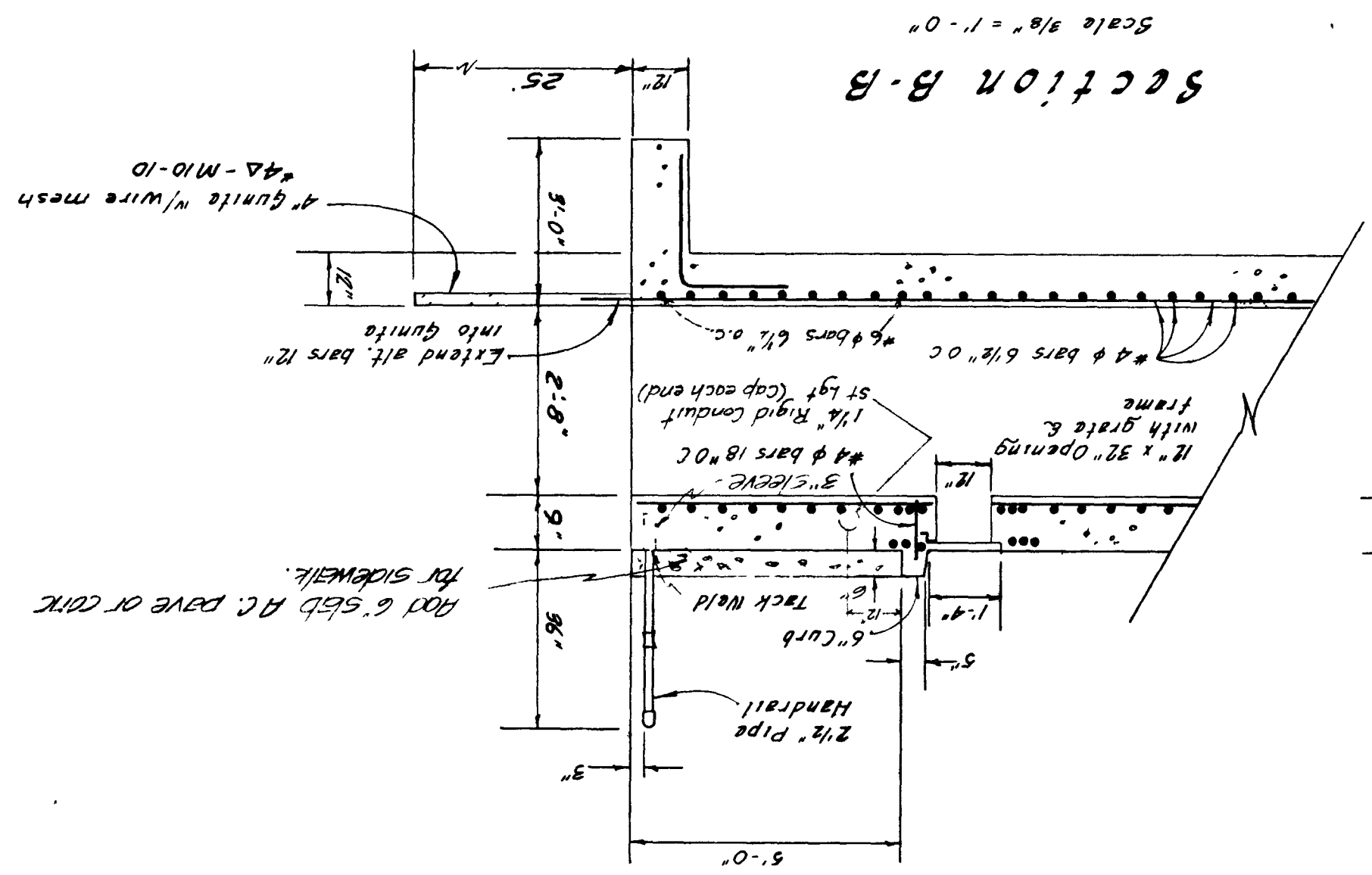
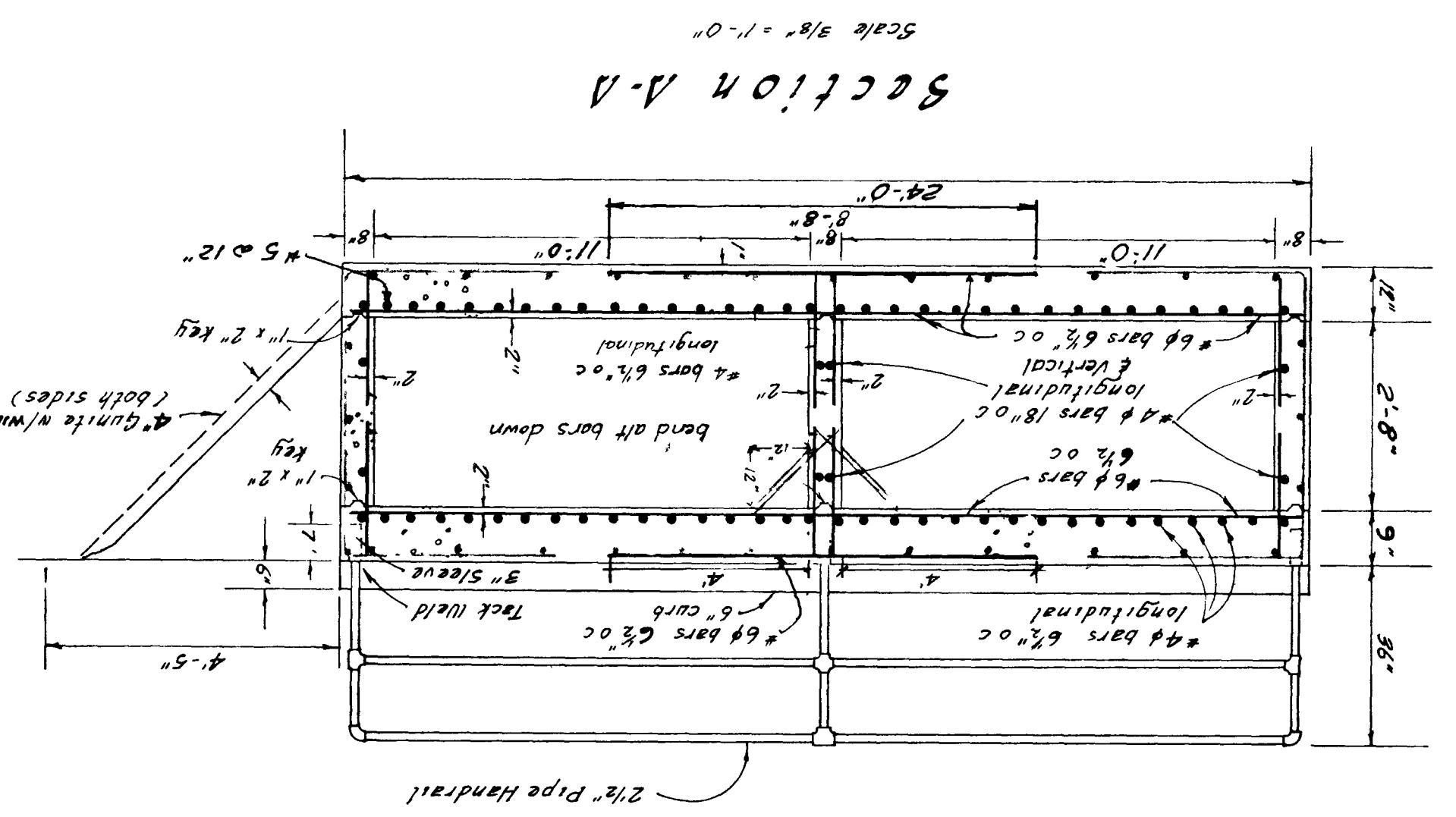




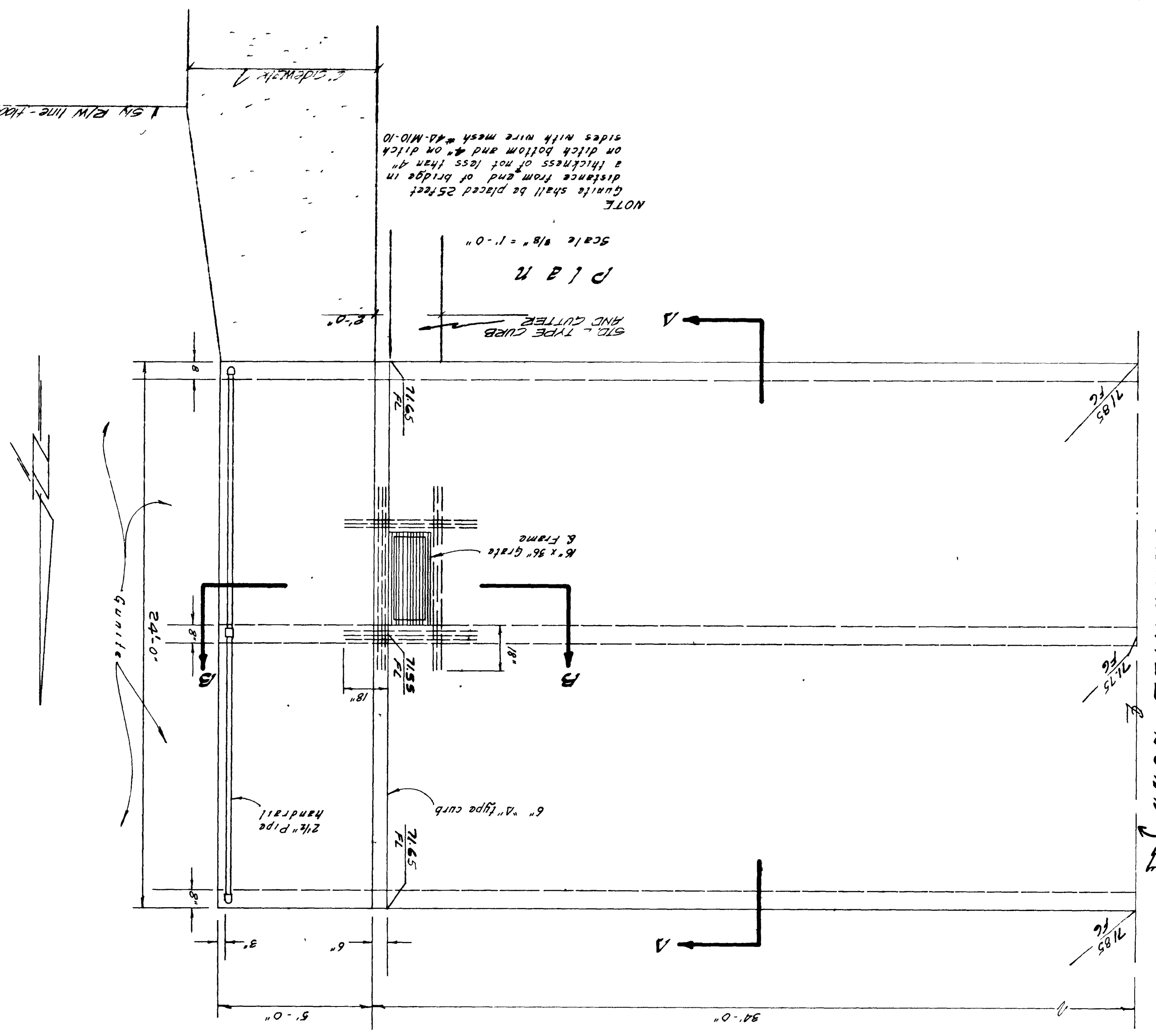
Design Data

fs = 20,000 psi
fc = 4,200 psi
n = 10
Concrete - Class "A"

Construct
Temporary Highway
Type Guard Rail
Here



Section G-G
Grate & Frame Details For
Drop Inlet
No Scale

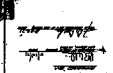


NOTE:
Grate shall be placed 25 feet
distance from end of bridge in
a thickness of not less than 4"
on ditch bottom and 4" on ditch
sides with wire mesh #4-M10-10

Scale of		As Shown	CH	Rev	1
SANDHILL ROAD STRUCTURE		Rev	CH	Rev	1
CEDAR AVE DRAINAGE CHANNEL		Rev	CH	Rev	1
VTH CONSULTING ENGINEERS & PLANNERS		Rev	CH	Rev	1
2209 PARADISE ROAD		Rev	CH	Rev	1
LAS VEGAS, NEVADA		Rev	CH	Rev	1
Revised 4-27-72 Revised Concrete Box Culvert		Rev	CH	Rev	1
Date OCT 29 71		Rev	CH	Rev	1
Sheet		Rev	CH	Rev	1
5055		Rev	CH	Rev	1
327-264-3C		Rev	CH	Rev	1

APPROVED BY: *[Signature]*
11/24/71
DIRECTOR OF PUBLIC WORKS
LAS VEGAS, NEVADA
DATE: 11-23-71
FIELD ENGINEER CITY OF LAS VEGAS DATE: 11-23-71

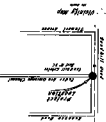
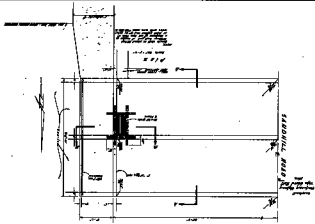
1. PROJECT NO. 100-100-100 2. DRAWING NO. 100-100-100 3. SHEET NO. 100-100-100	
4. PROJECT NAME 5. PROJECT LOCATION 6. PROJECT DESCRIPTION	
7. PROJECT OWNER 8. PROJECT ENGINEER 9. PROJECT DATE	



1. PROJECT NO. 100-100-100
 2. DRAWING NO. 100-100-100
 3. SHEET NO. 100-100-100

4. PROJECT NAME
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 8. PROJECT ENGINEER
 9. PROJECT DATE



1. PROJECT NO. 100-100-100
 2. DRAWING NO. 100-100-100
 3. SHEET NO. 100-100-100

