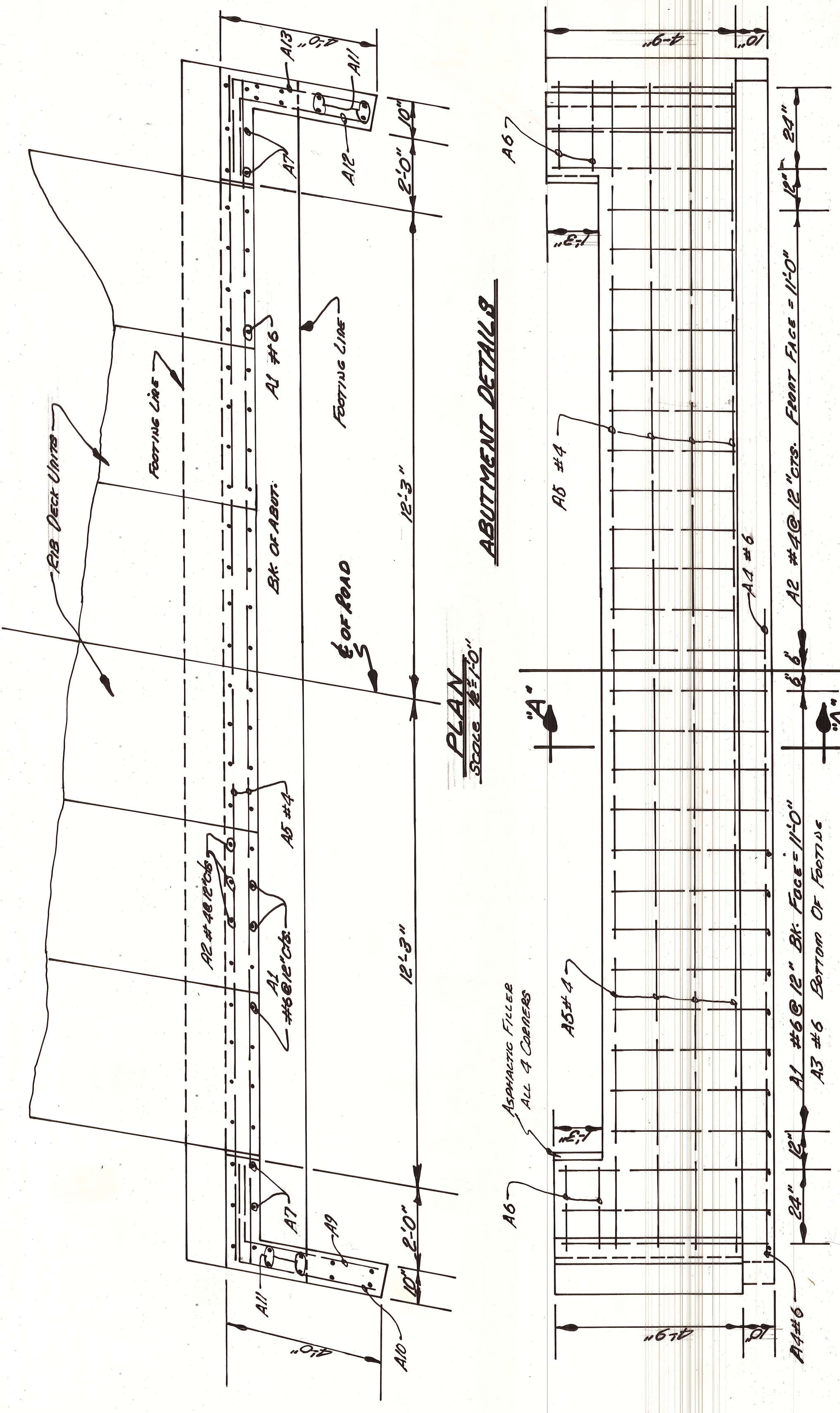
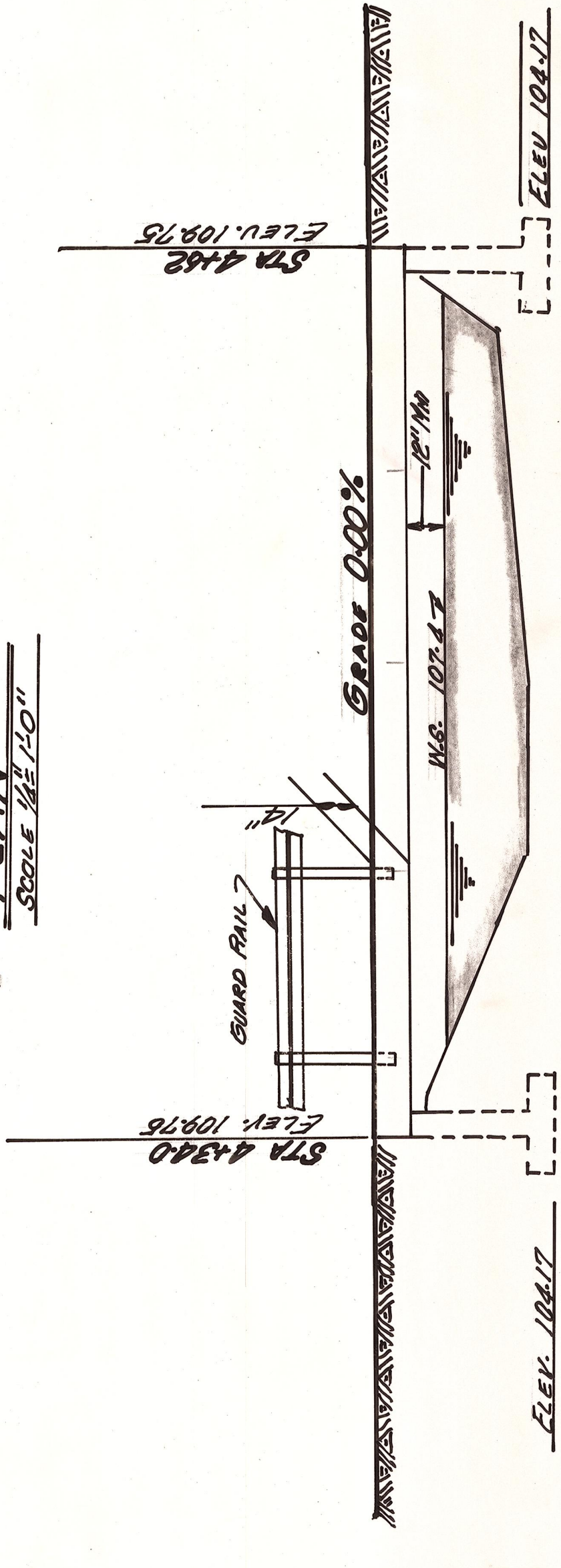


PLAN
SCALE 1/4" = 1'-0"

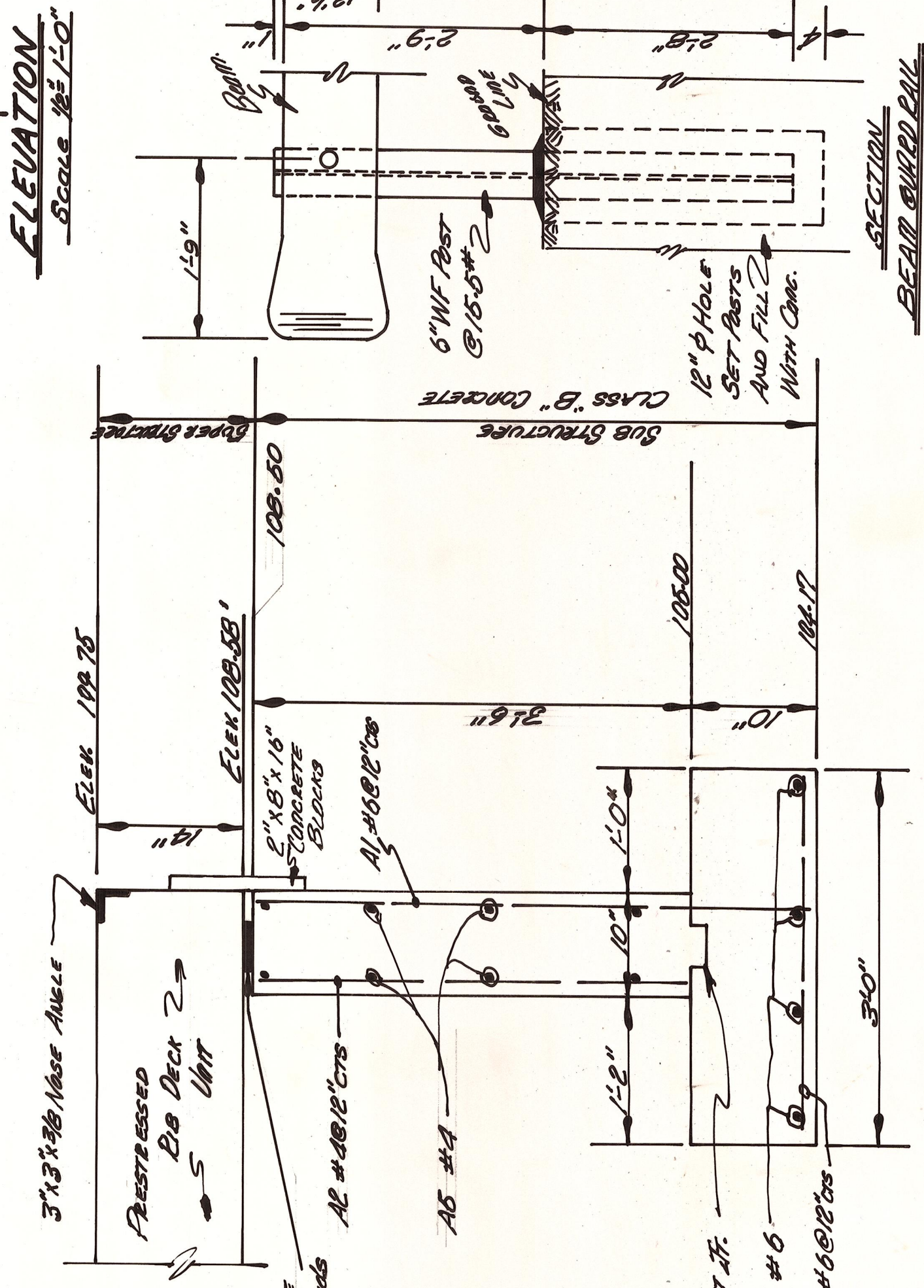


PLAN
SCALE 1/4" = 1'-0"

ABUTMENT DETAILS

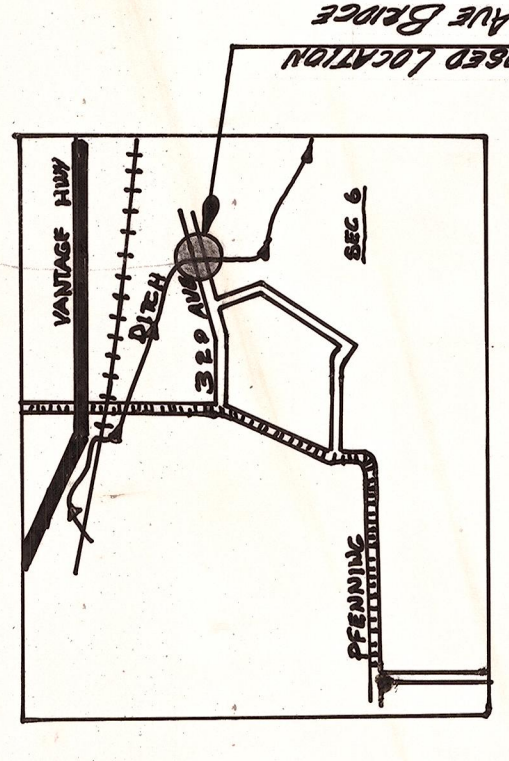


ELEVATION
SCALE 1/4" = 1'-0"

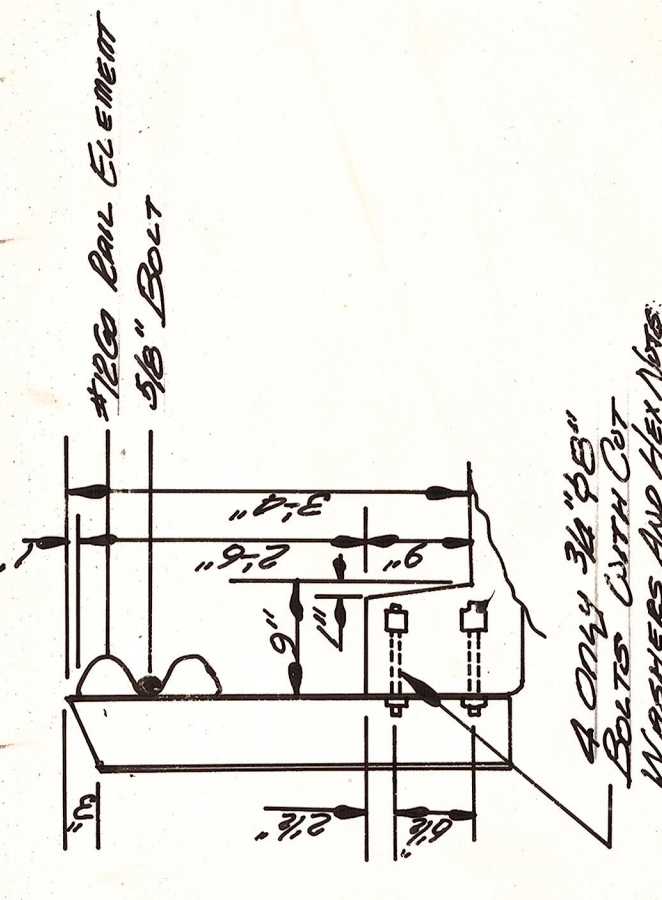


ELEVATION
SCALE 1/4" = 1'-0"

No. Steel	LOCATION	LETH. No.
A1 #6	ABUT-VERT. BK FACE	4'-0" AB
A2 #4	" " FRONT FACE	3'-3" AB
A3 #6	" " FOOTING	2'-9" 00
A4 #6	" " WALL - ABUT	2'-8" 8
A5 #4	" " END WALL - ABUT	2'-8" 16
A6 #4	" " BK FACE	5'-3" 12
A7 #6	" " WALLS	5'-4" 12
A8 #6	" " VERT	4'-6" 32
A9 #6	" " ABUT	5'-8" 12
A10 #6	" " "	6'-4" 12
A11 #6	" " "	6'-4" 12
A12 #6	" " "	6'-4" 12
A13 #6	" " "	6'-4" 12



Vicinity Map



SPECIFICATIONS:
STATE OF WASHINGTON STD. SPECIFICATIONS FOR HIGHWAYS AND BRIDGES
LOADING: A115

ELEVATION DATUM - ASSUMED = 100.00

SUMMARY OF QUANTITIES

ITEM NO.	ITEM	QUANTITY
1.	STRUCTURE EXCAV	40 Cu. Yd.
2.	CONCRETE CLASS B	145 "
3.	REINFORCING STEEL	2100 LBS
4.	SUPERSTRUCTURE	(1) Lamp Post

SEC. A A
SCALE 1/4" = 1'-0"

OFFICE OF COUNTY ROAD ENGINEER
KITTITAS COUNTY
ELLENBURG, WASHINGTON
E. 3 RD. AVE.
GRASSLANDS PAT No. 4.
AT TOWN DITCH

SCALE: 1/4" = 1'-0"
DRAWN BY: H.P.A. DATE: MAY 1968
APPROVED: _____ ENGINEER
DATE: _____
SHEET 1 OF 2