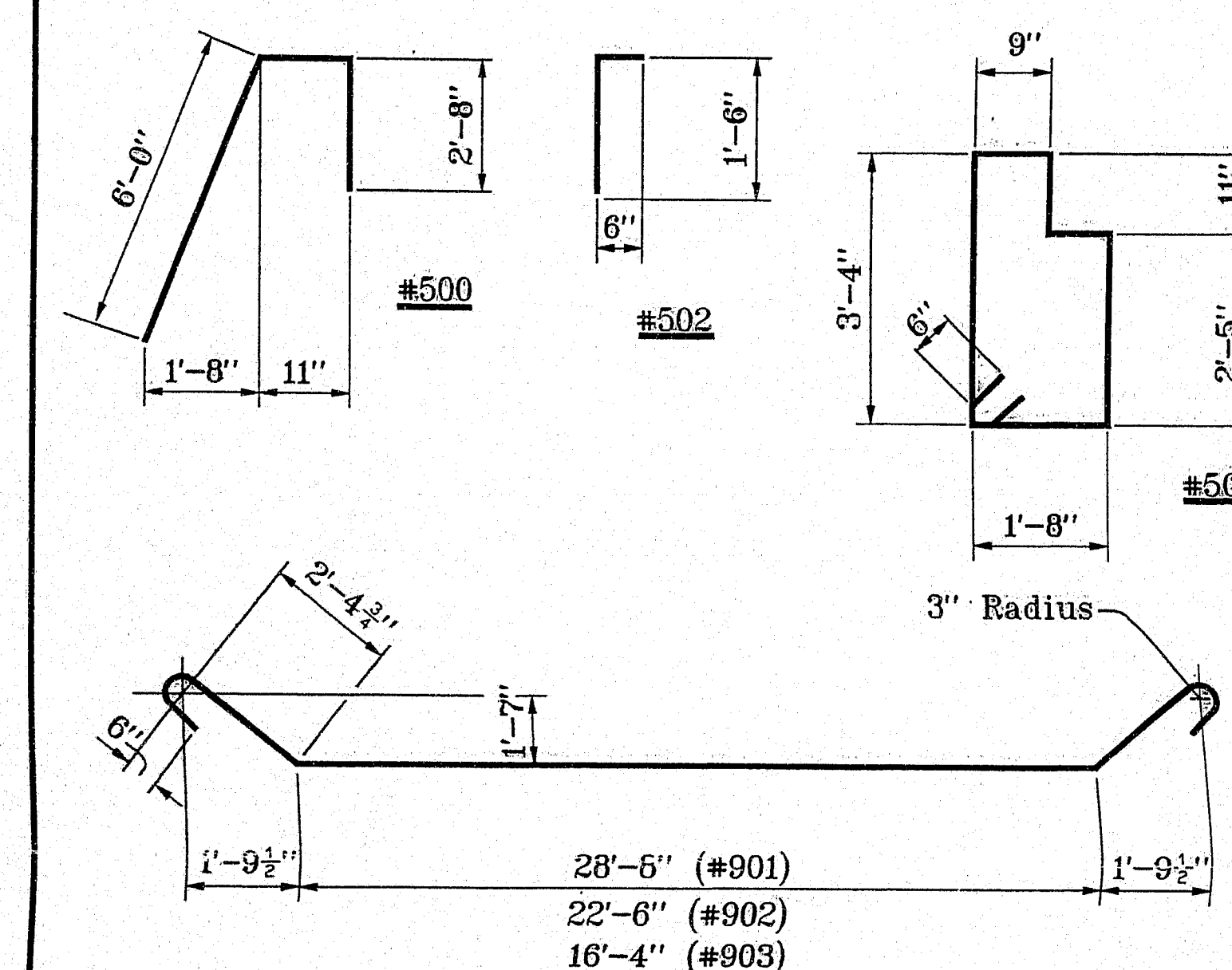


F.H.V.A. REV. NO.	STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
1	MAINE	#2785	1	2

REINFORCING STEEL SCHEDULE

MARK	SIZE	NO.	LENGTH	LOCATION
#500	#5	45	9'-7"	Wingwall
#501	#5	20	20'-0"	Wingwall
#502	#5	45	2'-0"	Wingwall
#503	#5	8	20'-0"	Curb
#504	#5	72	11'-0"	T-Beam
#900	#9	10	40'-0"	Bottom T-Beam
#901	#9	4	38'-3 1/2"	Bottom T-Beam
#902	#9	4	30'-1 1/2"	Bottom T-Beam
#903	#9	2	23'-11 1/2"	Bottom T-Beam



All bars to be A615 Grade 60

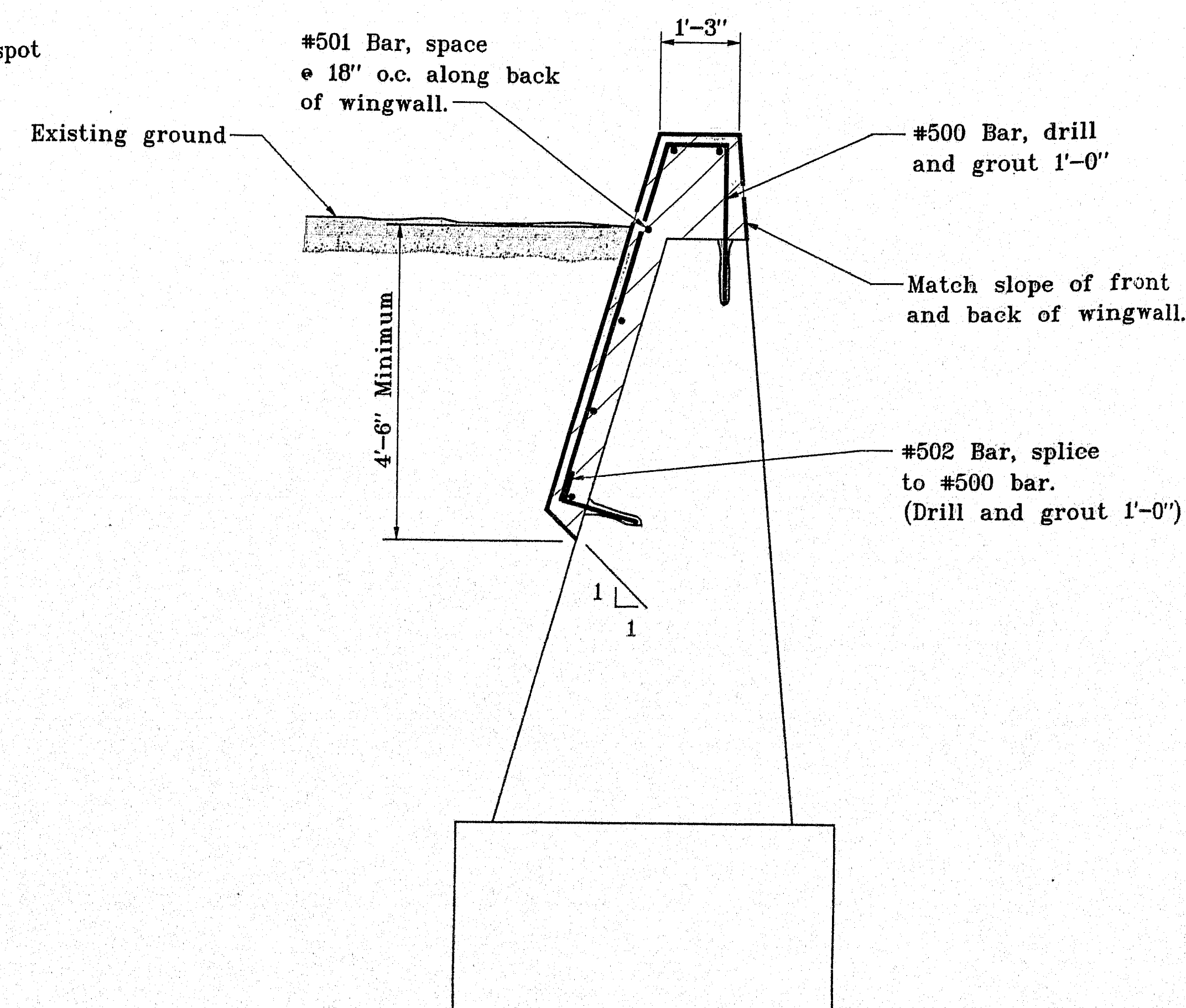
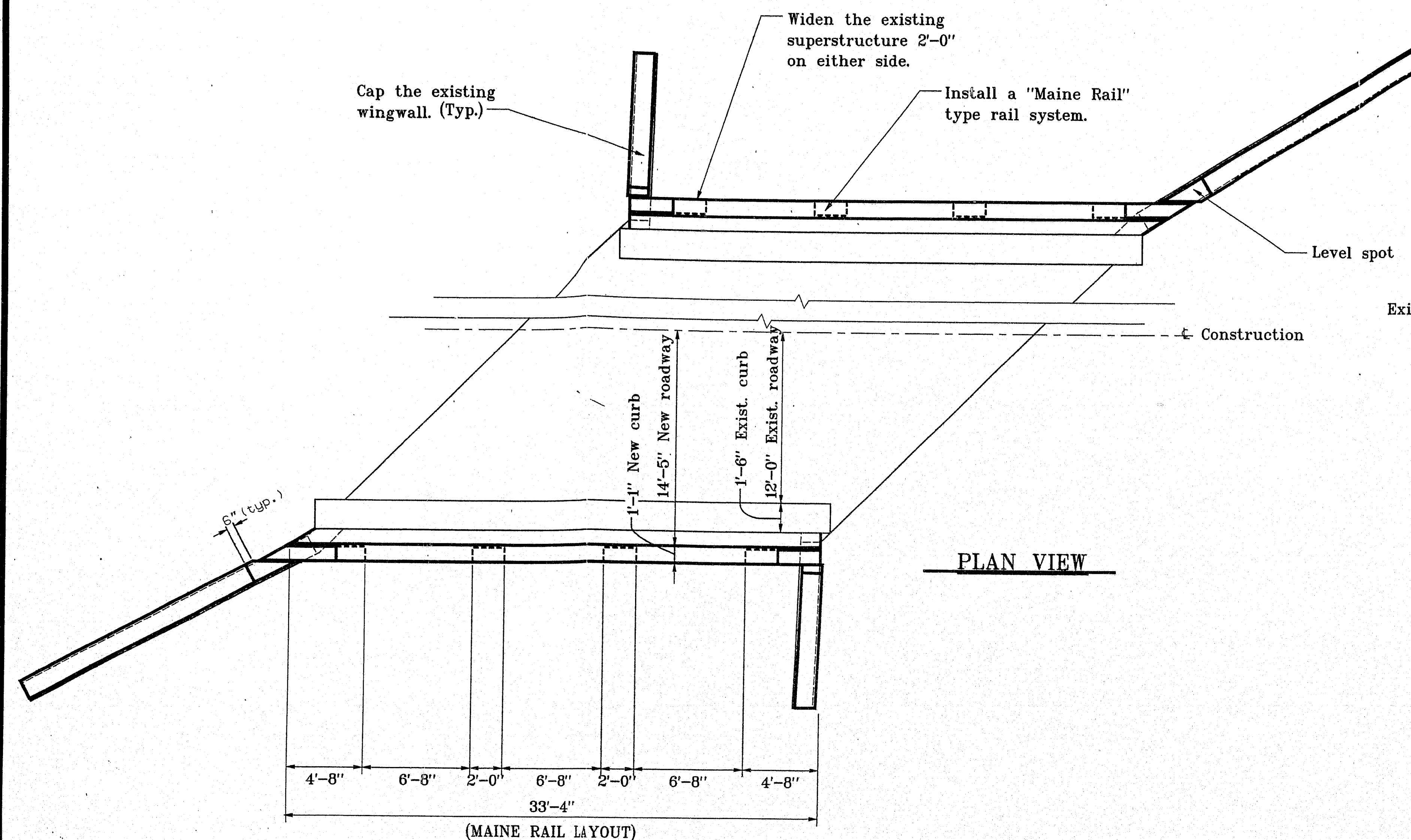
GENERAL NOTES

1. Chamfer all exposed edges of concrete 3/4".
2. Reinforcing steel to have a minimum of 2" cover.

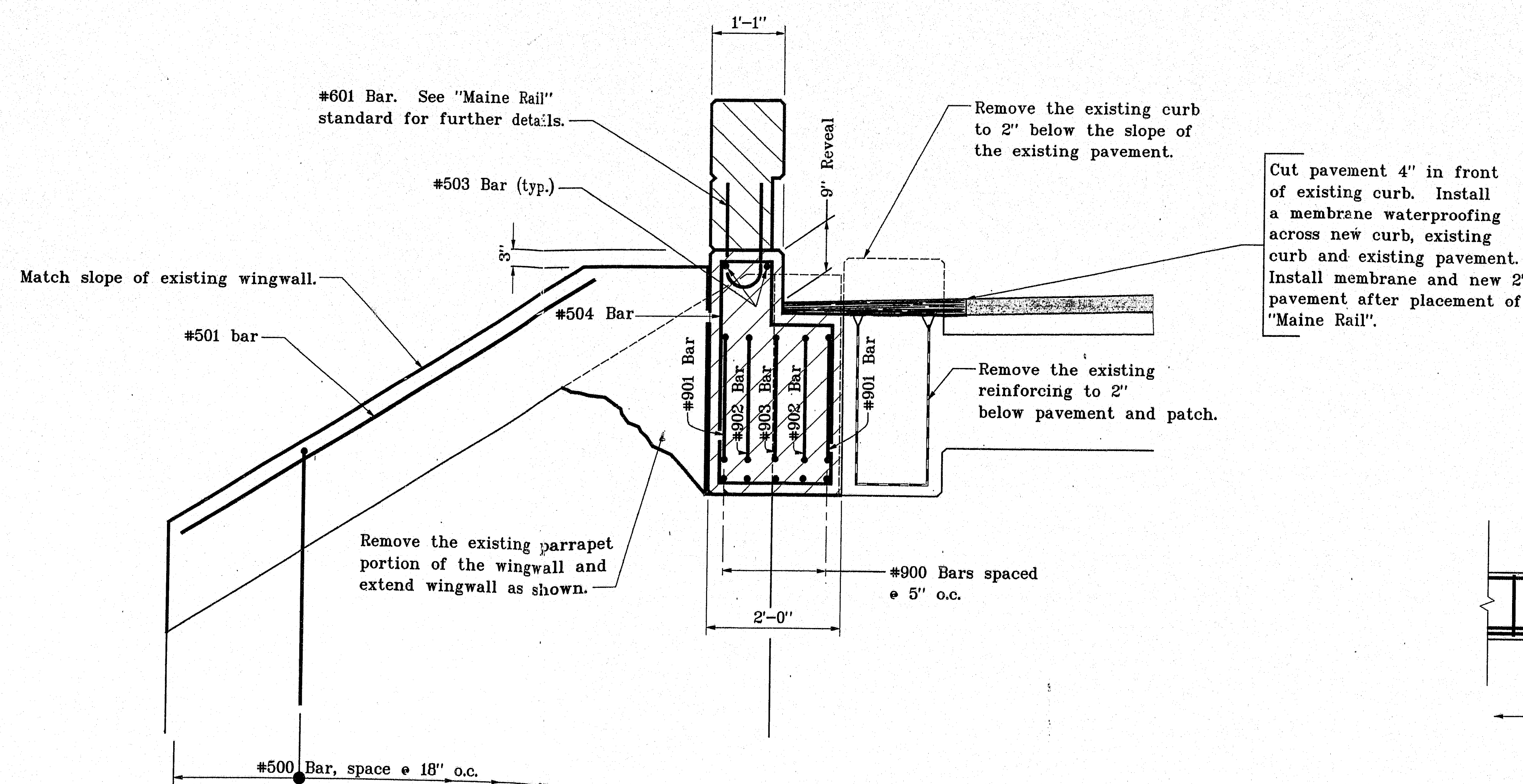
STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

EDDY FLATS BRIDGE
OVER
OVERFLOW OF SACO RIVER
IN
FRYEBURG
OXFORD COUNTY
WIDENING AND RAIL REHAB.

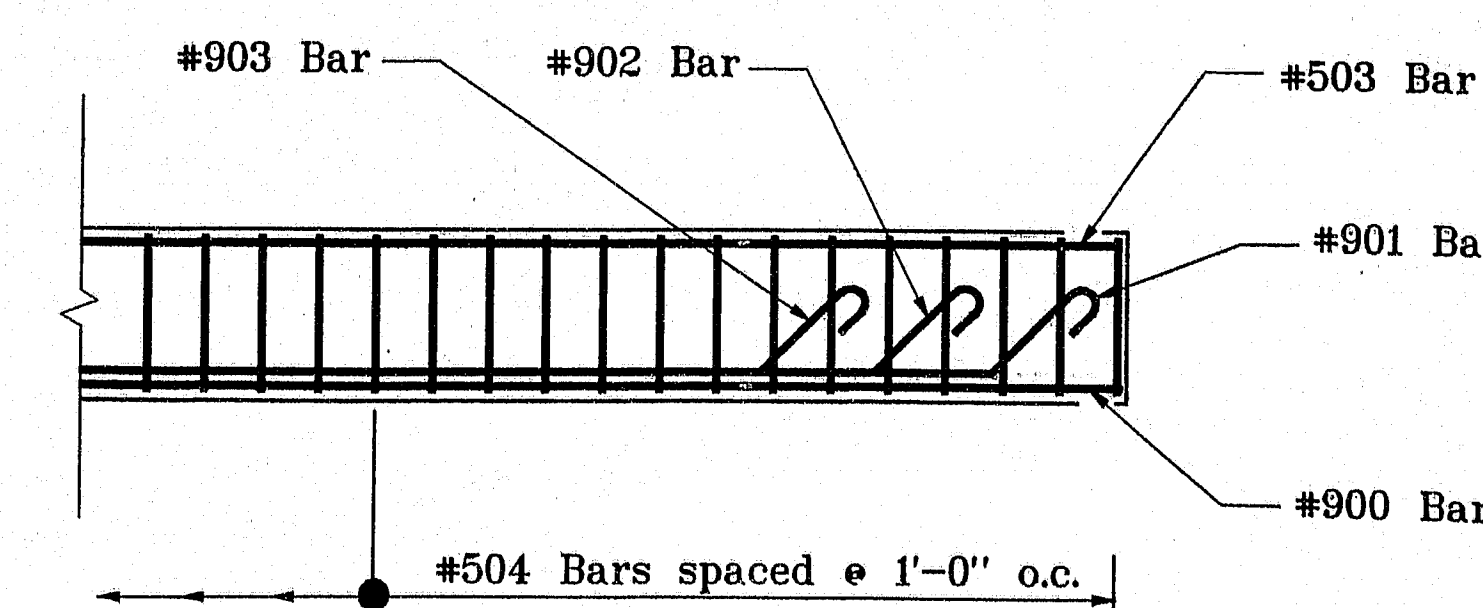
SHEET 1 OF 2 AUGUSTA, MAINE NOVEMBER 1997



TYPICAL WINGWALL SECTION



TYPICAL SUPERSTRUCTURE SECTION



FASCIA ELEVATION

PROJECT DESIGN ENGINEER	DATE
BY L. S. BERNER	11/97
DESIGN-DETAILED	CHECKED
REVISIONS	FIELD CHANGES
PLANS	

16APR97-1508.0