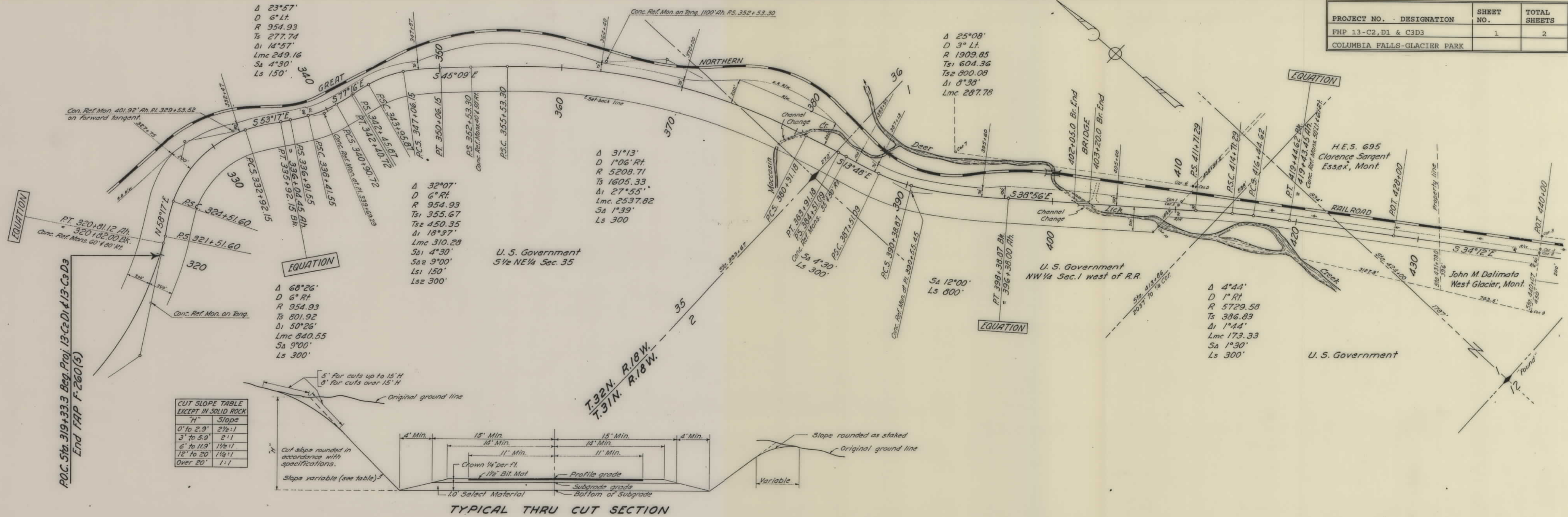


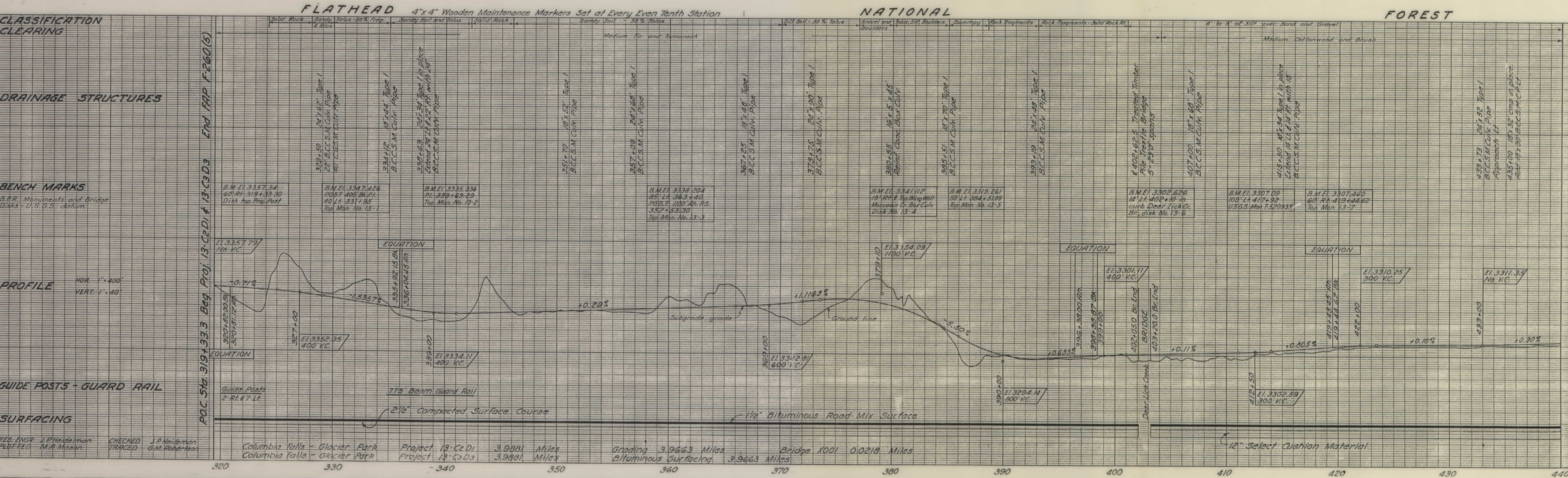
PLANS
NOT
TO
SCALE



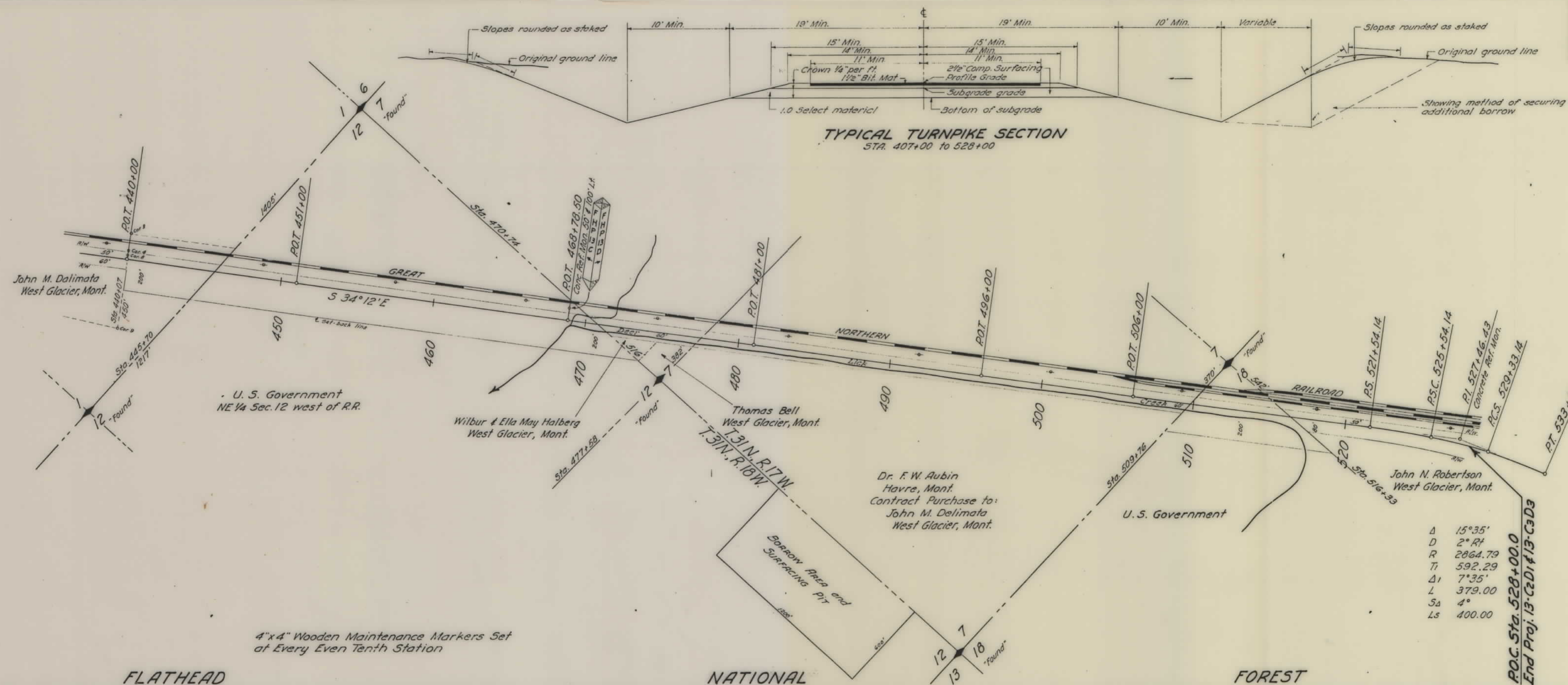
CUT SLOPE TABLE EXCEPT IN SOLID ROCK

H'	Slope
0' to 2.9'	2 1/2:1
3' to 5.9'	2:1
6' to 11.9'	1 1/2:1
12' to 20'	1 1/4:1
Over 20'	1:1

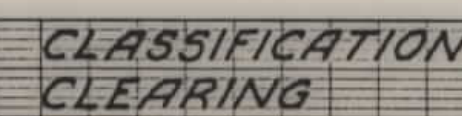
TYPICAL THRU CUT SECTION



PROJECT NO. - DESIGNATION	SHEET NO.	TOTAL SHEETS
FHP 13-C2,D1 & C3D3	2	2
COLUMBIA FALLS-GLACIER PARK		



16 Helmsdon
26 31.4+33 10 25 25.8+100
400. WAB
COLUMBIA BRITS - GRACIER PARK
NOMINATING DISTRICT ALBANY BRITISH 13: CTD & CDDA
1987



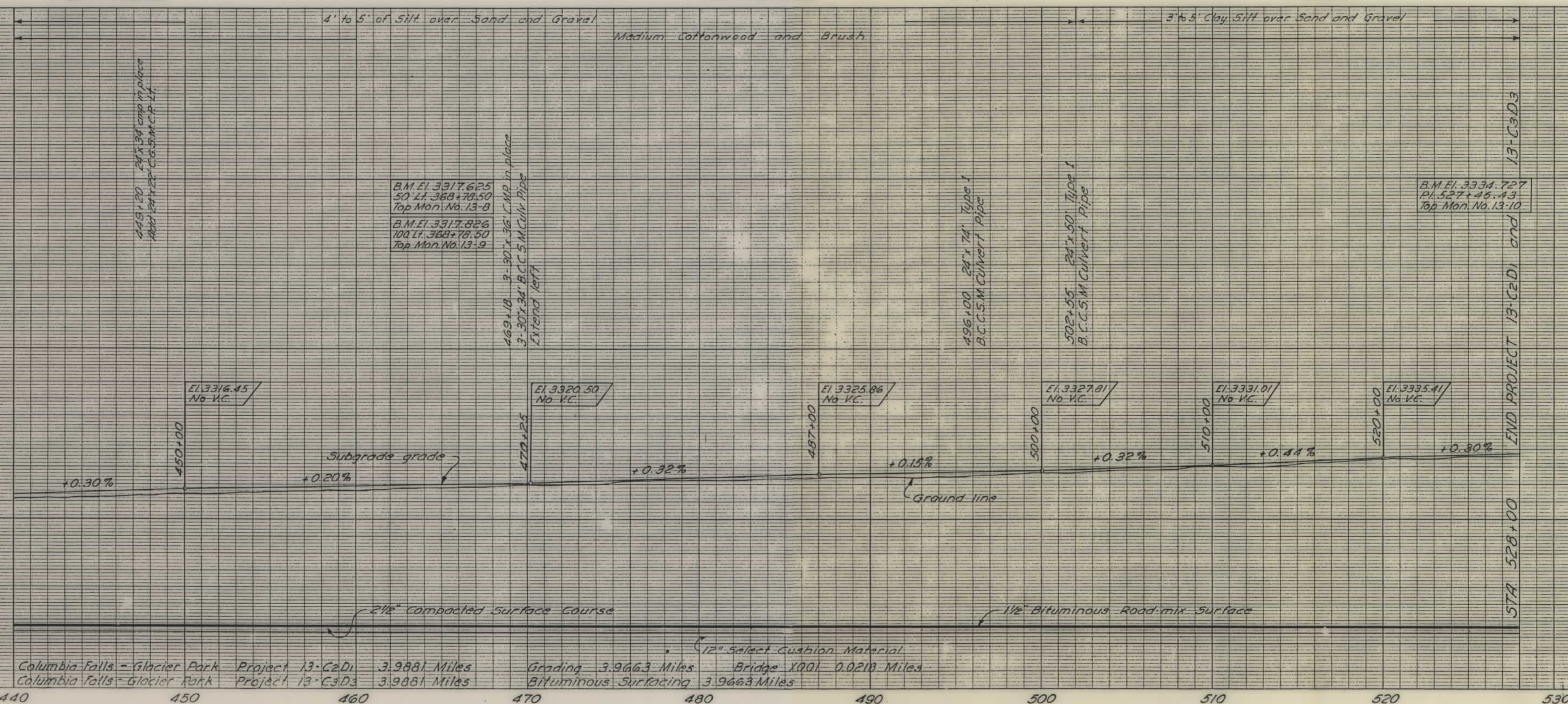
BENCH MARKS
B.P.R. Monuments and Bridge
Disks - U.S.G.S. datum

DRAINAGE STRUCTURES

PROFILE HOR. 1" = 400' VERT. 1" = 10'

SURFACING

RES. ENGR.	J.P. Heidelberg	CHECKED	J.P. Heidelberg
PLOTTED	M.A. Mason	TRACED	G.M. Robertson



Columbia Falls - Glacier Park	Project 13-CeD1	3.9881 Miles	Grading	3.9663 Miles	Bridge X901	0.0210 Miles
Columbia Falls - Glacier Park	Project 13-CeD3	3.9881 Miles	Bituminous Surfacing	3.9663 Miles		