

PLANS
NOT
TO
SCALE

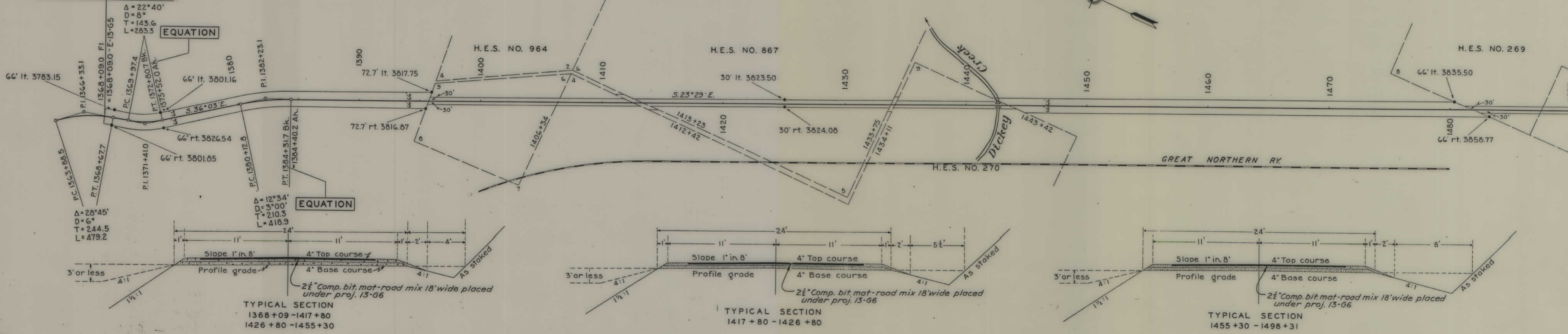
PROJECT NO. - DESIGNATION	SHEET NO.	TOTAL SHEETS
E-13-G5	1	3
COLUMBIA FALLS-GLACIER PARK		

FLATHEAD

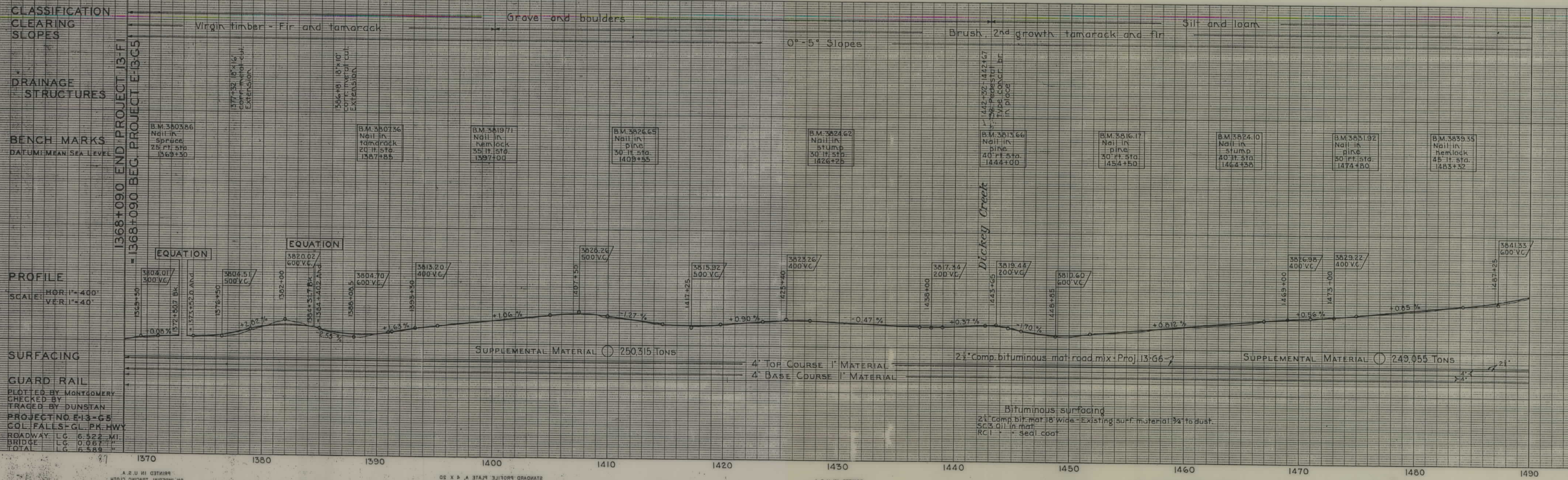
NATIONAL

FOREST

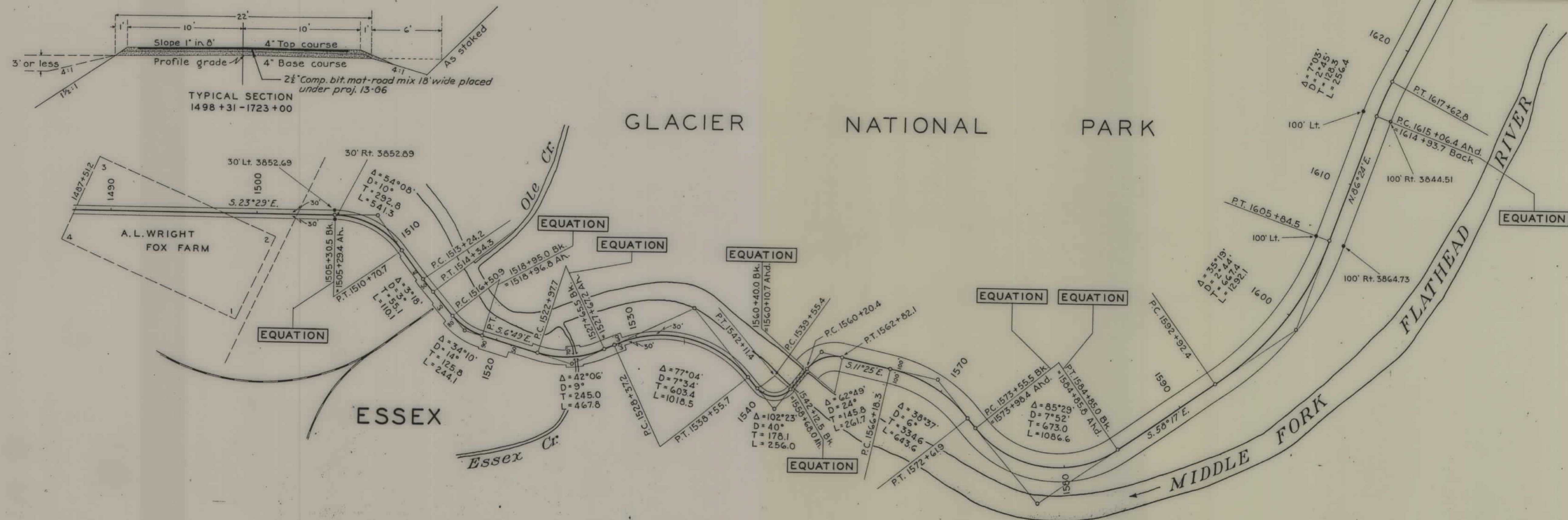
BEGINNING PROJECT E-13-G5
STA. 1368 +09.0
= END OF PROJECT 13-F1



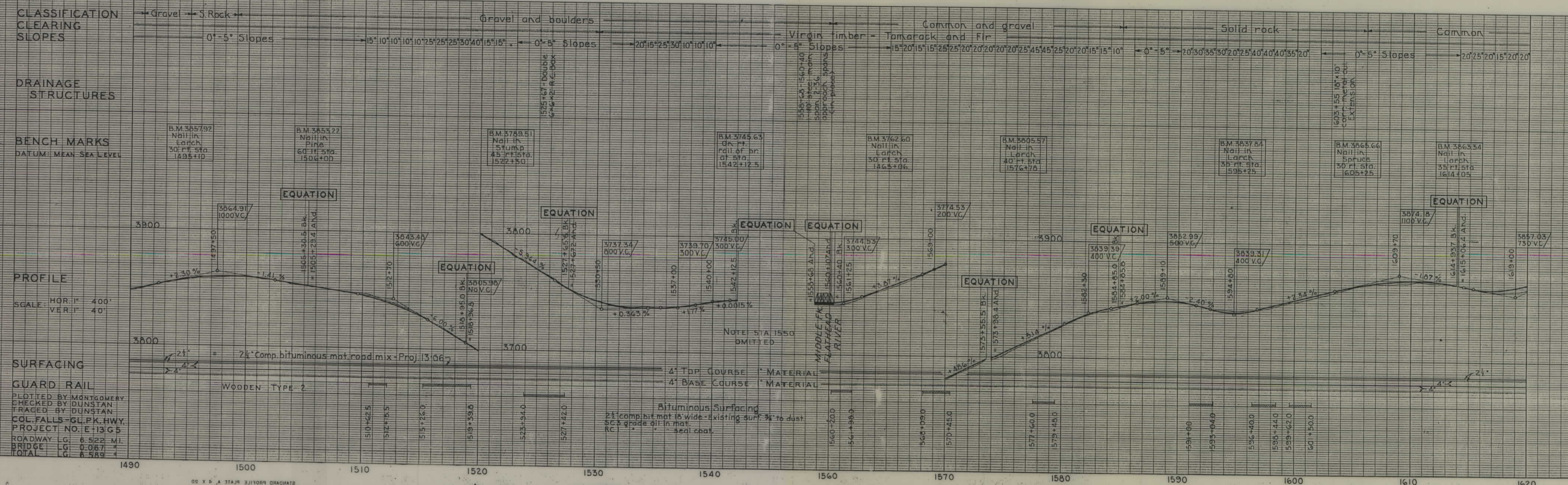
4"x4" MAINTENANCE MARKERS SET EVERY TENTH STATION
STANDARD MONUMENTS SHOWN THUS: •



PROJECT NO. - DESIGNATION	SHEET NO.	TOTAL SHEETS
E-13-G5	2	3
COLUMBIA FALLS-GLACIER PARK		



4"x4" MAINTENANCE MARKERS SET EVERY TENTH STATION
STANDARD MONUMENTS SHOWN THUS: *



CLASSIFICATION
CLEARING SLOPES
Gravel - S. Rock
0'-5' Slopes
15' 10' 10' 10' 10' 25' 25' 25' 30' 40' 15' 15'

DRAINAGE
STRUCTURES
Gravel and boulders
0'-5' Slopes
20' 15' 25' 30' 10' 10' 10'

BENCH MARKS
DATUM: MEAN SEA LEVEL
B.M. 3657.92
Nail in
Larch
30 ft. sta.
1495+10
B.M. 3653.22
Nail in
Pine
60 ft. sta.
1506+00
B.M. 3789.51
Nail in
Stump
45 ft. sta.
1522+50
B.M. 3745.63
Nail in
Rail of br.
30 ft. sta.
1542+12.5
B.M. 3762.60
Nail in
Larch
30 ft. sta.
1565+06
B.M. 3805.57
Nail in
Larch
40 ft. sta.
1576+70
B.M. 3837.84
Nail in
Larch
30 ft. sta.
1595+25
B.M. 3866.66
Nail in
Spruce
30 ft. sta.
1605+25
B.M. 3863.34
Nail in
Larch
35 ft. sta.
1614+05

PROFILE
SCALE: HOR. 1" = 400'
VER. 1" = 40'

SURFACING
GUARD RAIL
WOODEN TYPE 2
2 1/2" Comp. bituminous mat. road mix - Proj. 13-66
4" TOP COURSE MATERIAL
4" BASE COURSE MATERIAL
Bituminous Surfacing
2 1/2" comp. bit. mat. 18" wide - existing surf. 3" to dust
SC 2 grade oil in mat.
RC 1 seal coat

PROJECT NO. - DESIGNATION	SHEET NO.	TOTAL SHEETS
E-13-G5	3	3
COLUMBIA FALLS-GLACIER PARK		

