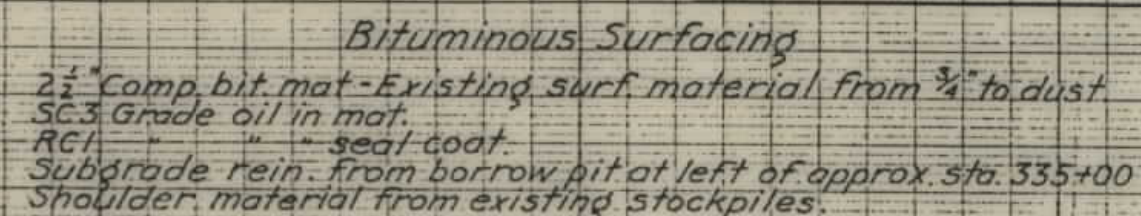


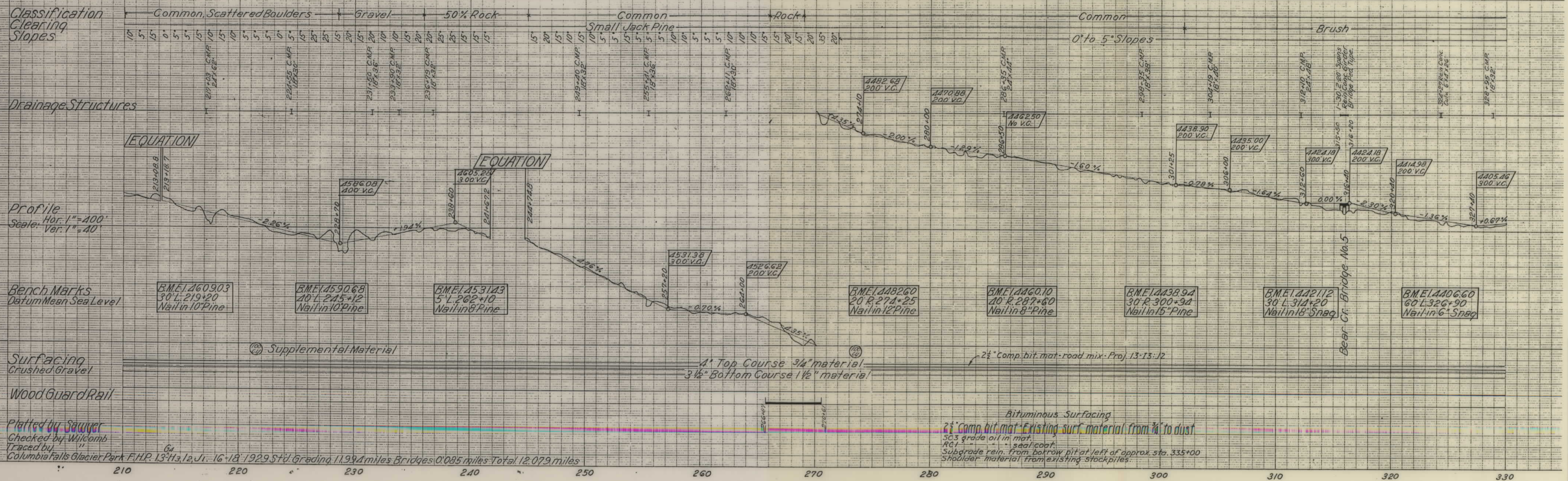
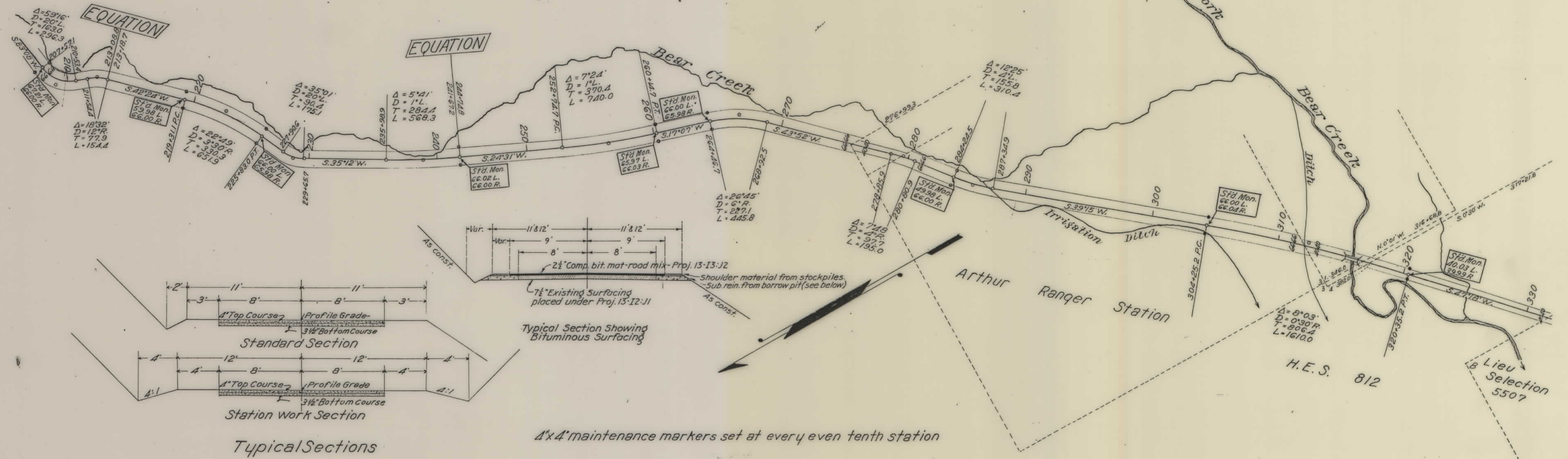
PLANS
NOT
TO
SCALE

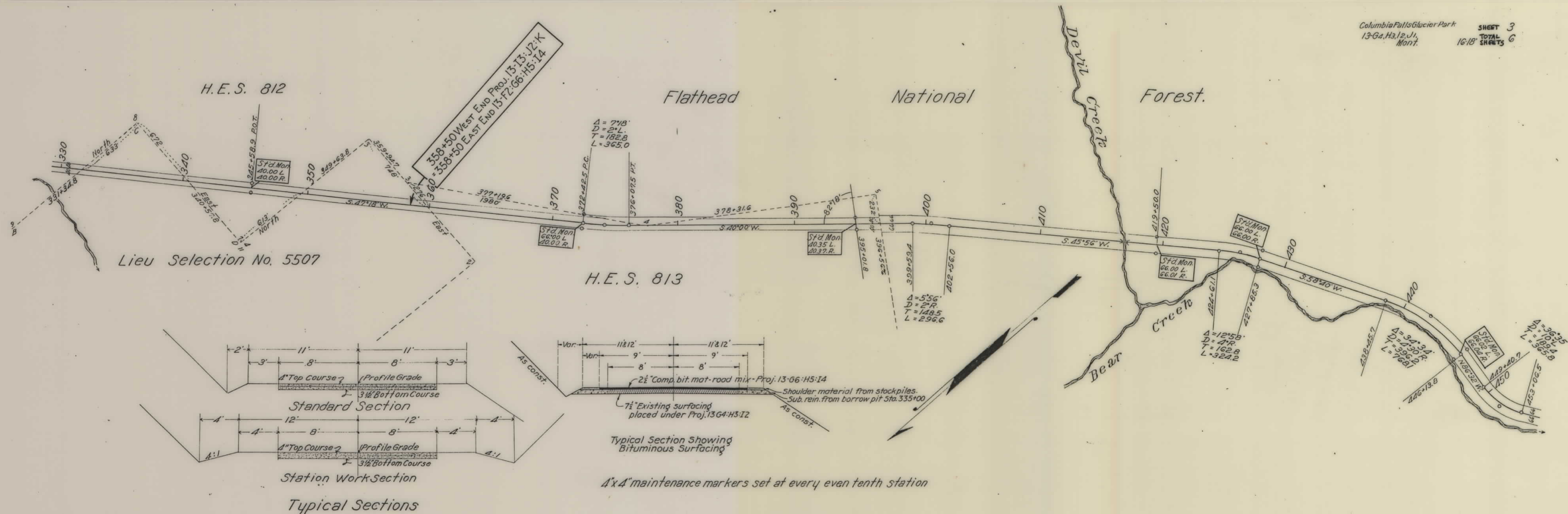


Flathead

National

Forest





Classification
Clearing
Slopes

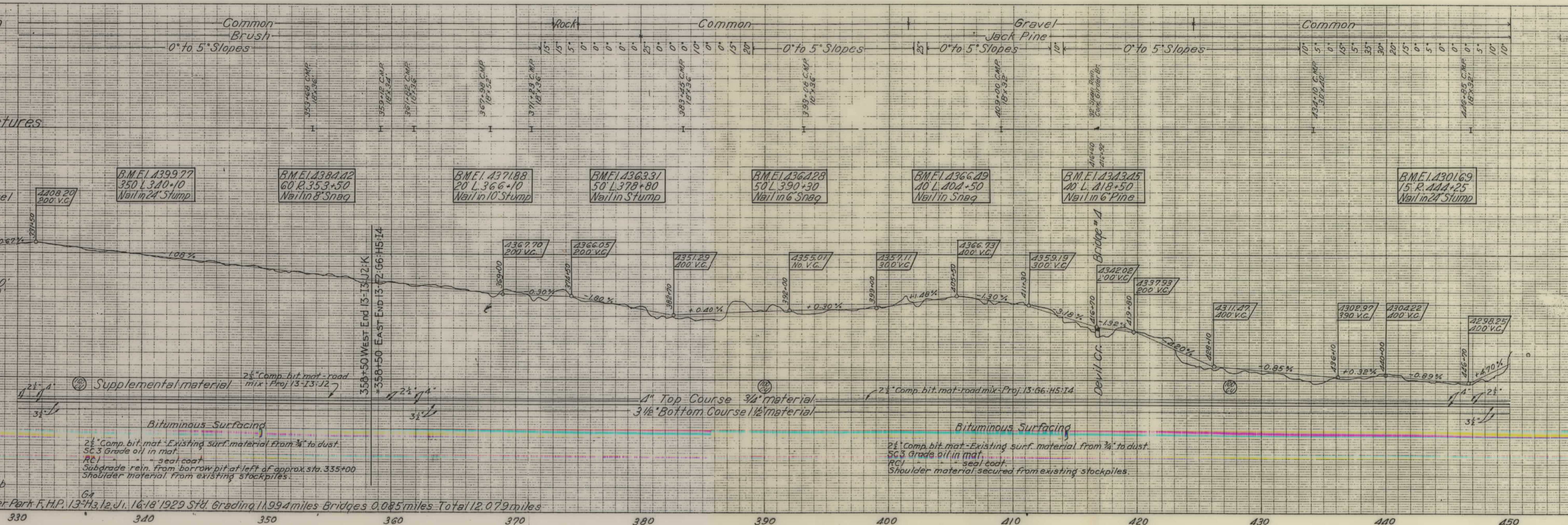
Drainage Structures

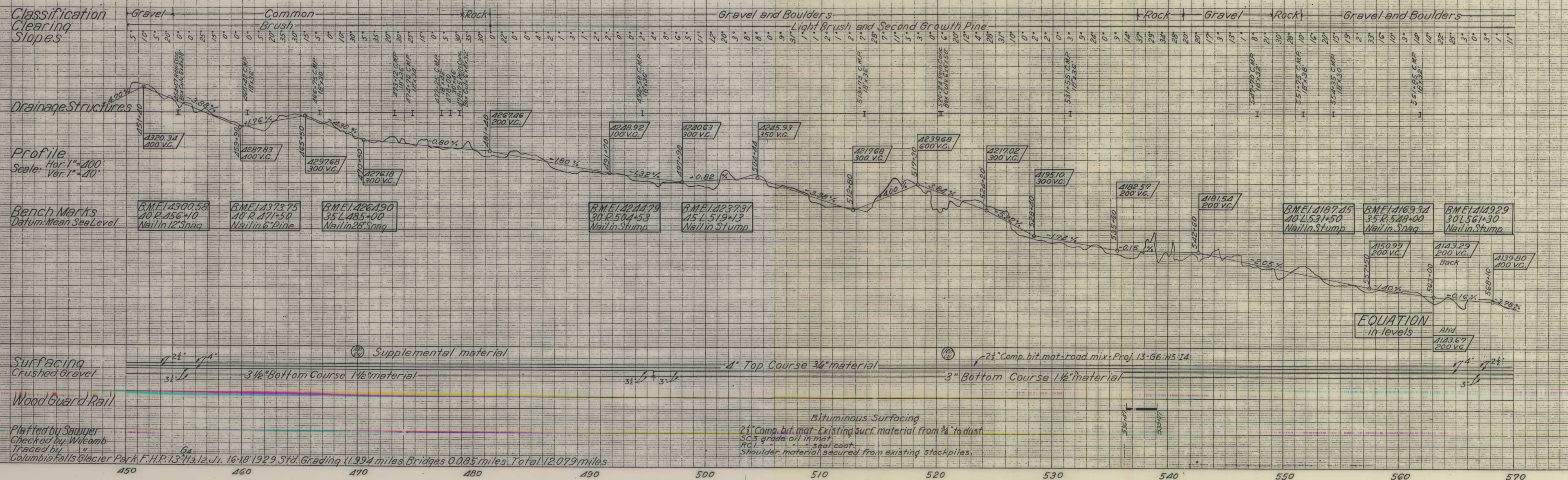
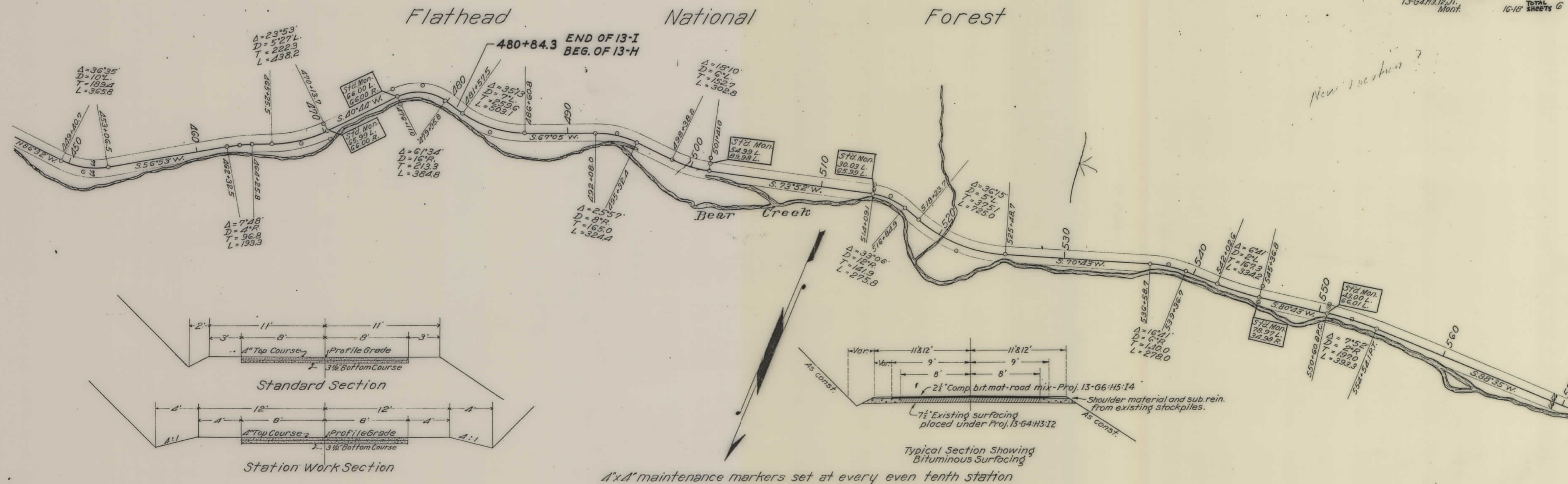
Bench Marks
Datum Mean Sea Level

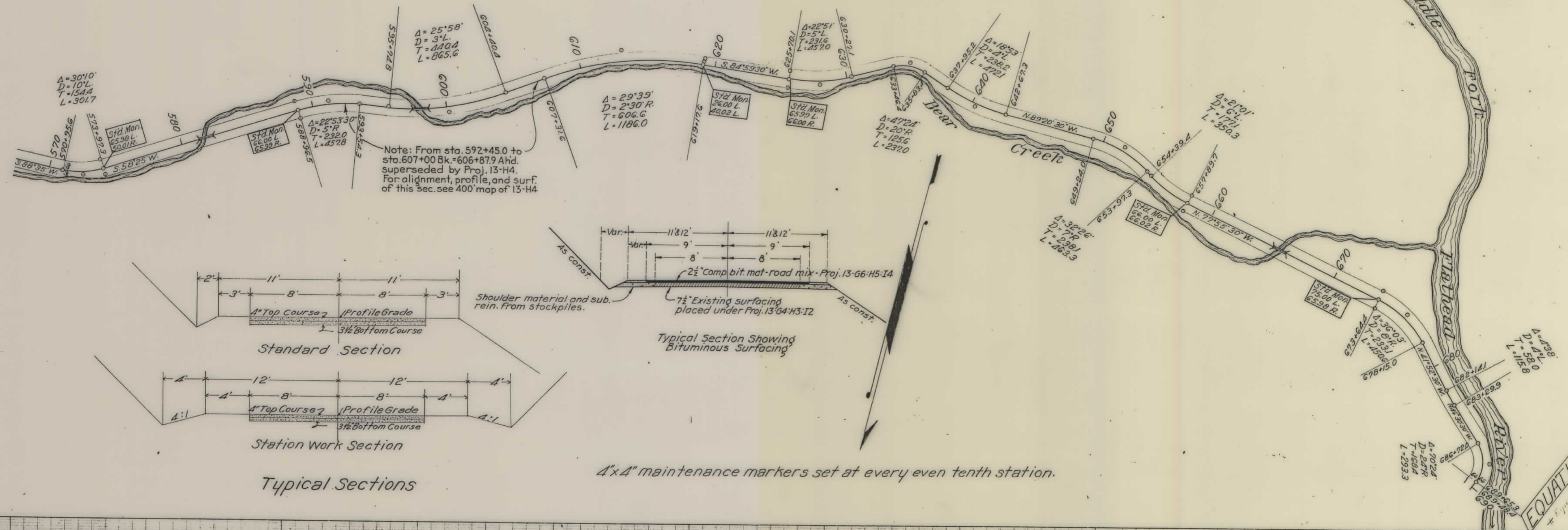
Profile
Scale: Hor. 1" = 400'
Ver. 1" = 40'

Surfacing
Crushed Gravel

Plotted by Sawyer
Checked by Wilgomb
Traced by
Columbia Falls Glacier Park F.H.P. 13-G4, H3, 12, J1, 16/18/1929 Std. Grading 11.994 miles Bridges 0.085 miles Total 12.079 miles







4x4" maintenance markers set at every even tenth station.

Classification
Clearing
Slopes

Drainage Structures

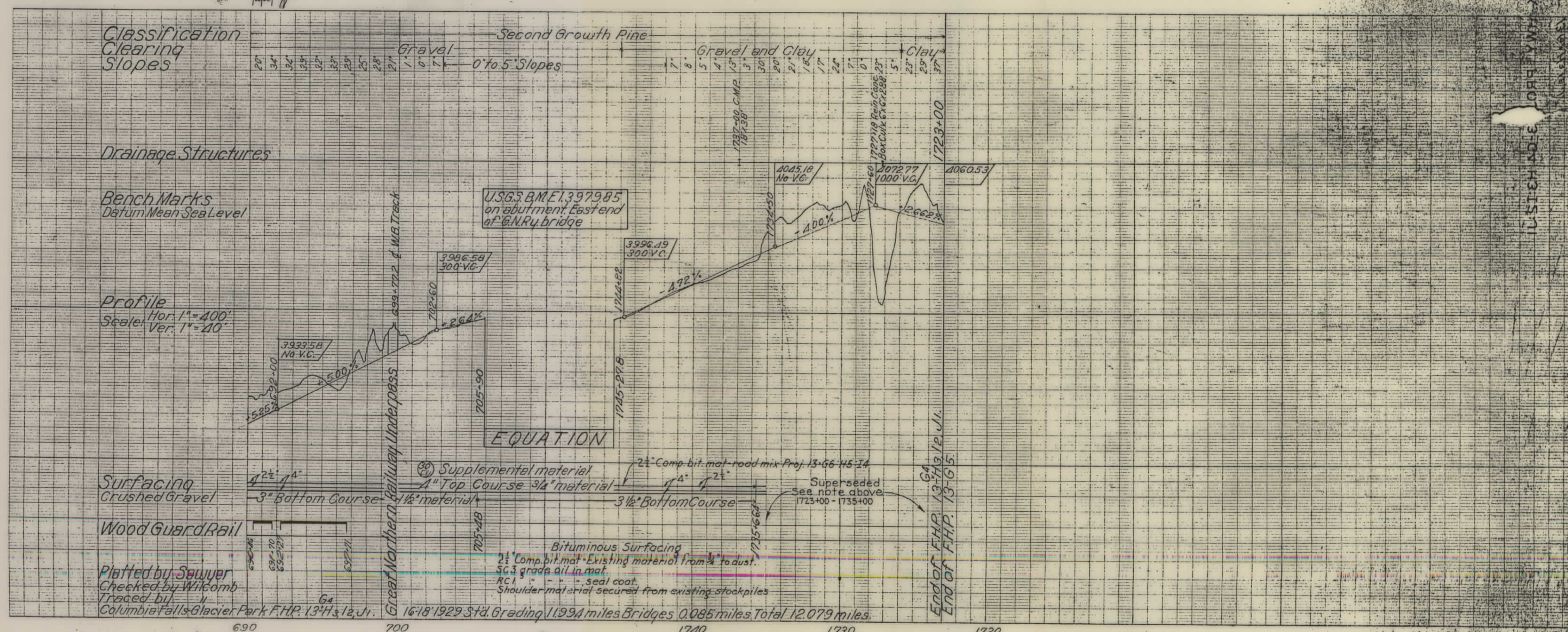
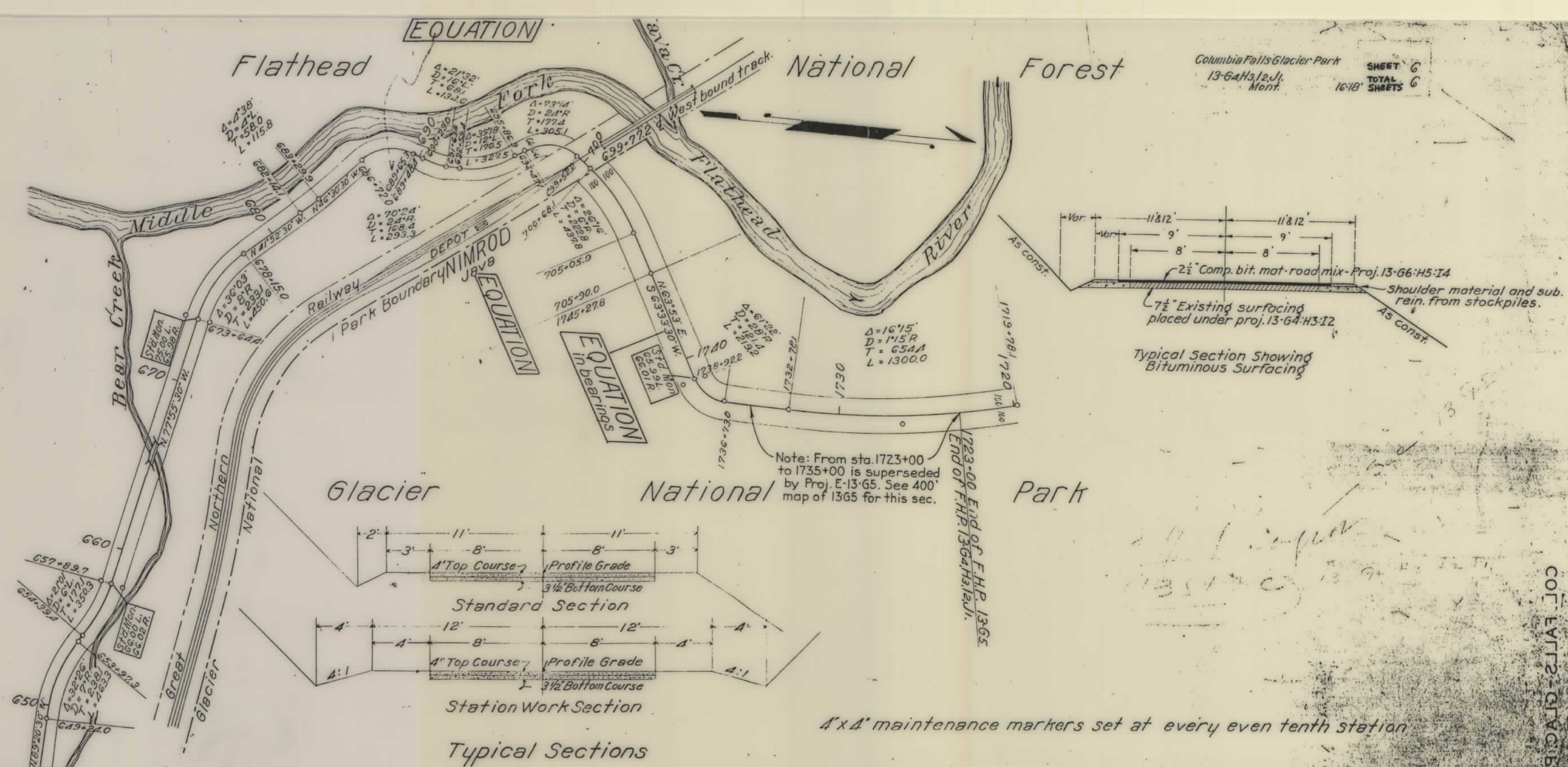
Bench Marks
Datum: Mean Sea LevelProfile
Scale: Hor. 1"=400'
Ver. 1"=20'Surfacing
Crushed Gravel

Wood Guard Rail

Platted by Sawyer
Checked by Wilcomb
Traced by "

Columbia Falls Glacier Park F.H.P. 13-H3, 12, Jt. 16-18-1929 Std. Grading 11.994 miles Bridges 0.085 miles Total 12.079 miles.

Bituminous Surfacing
2 1/2" Bit. mat. comp. Existing surf. material from 1/4" to dust.
SC3 grade oil in mat.
RC1 grade oil in seal coat.
Shoulder material secured from existing stockpiles.



COL. E. L. T. 2-CL. 13-64-H3-12