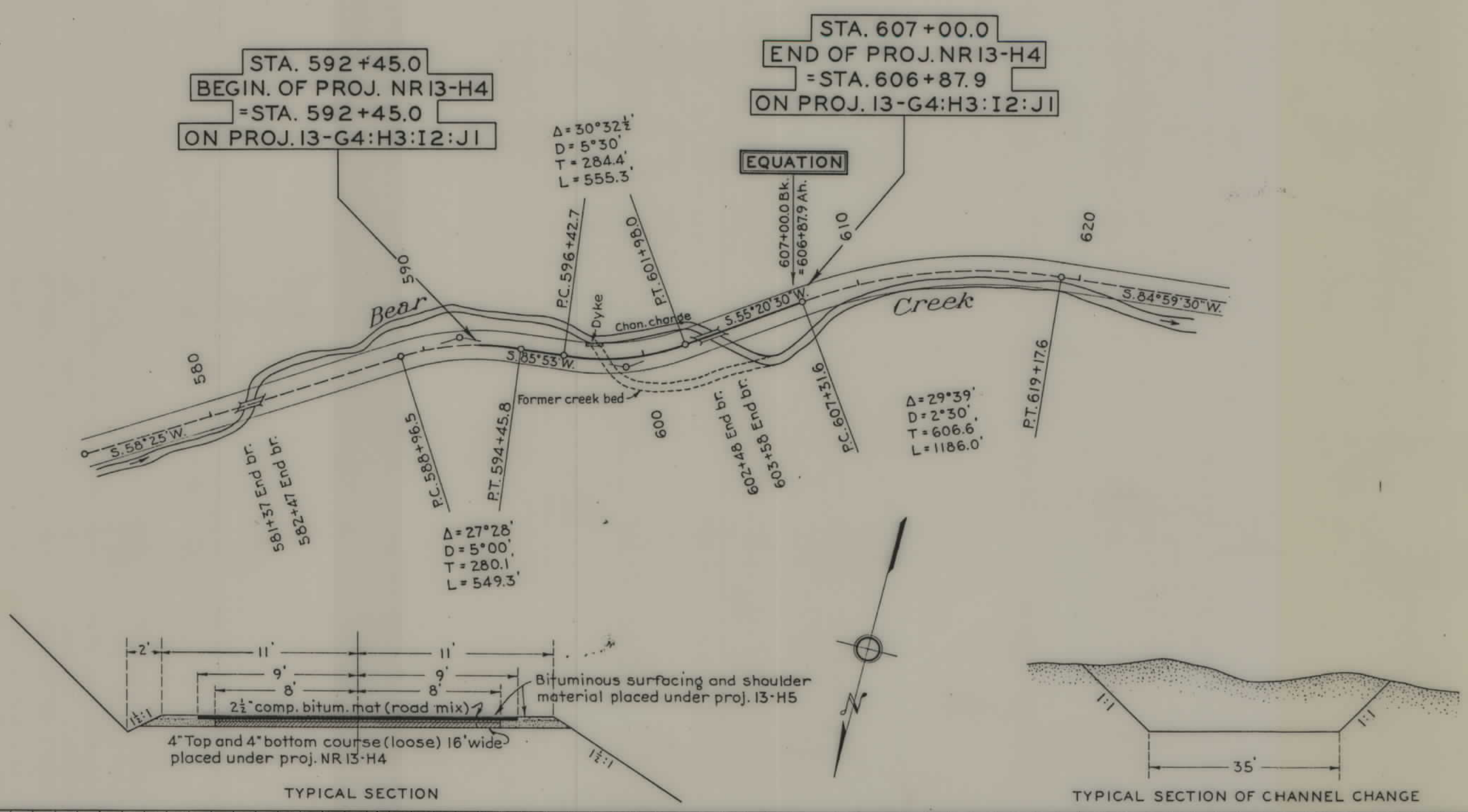


PLANS
NOT
TO
SCALE

FLATHEAD NATIONAL FOREST



CLASSIFICATION
CLEARING

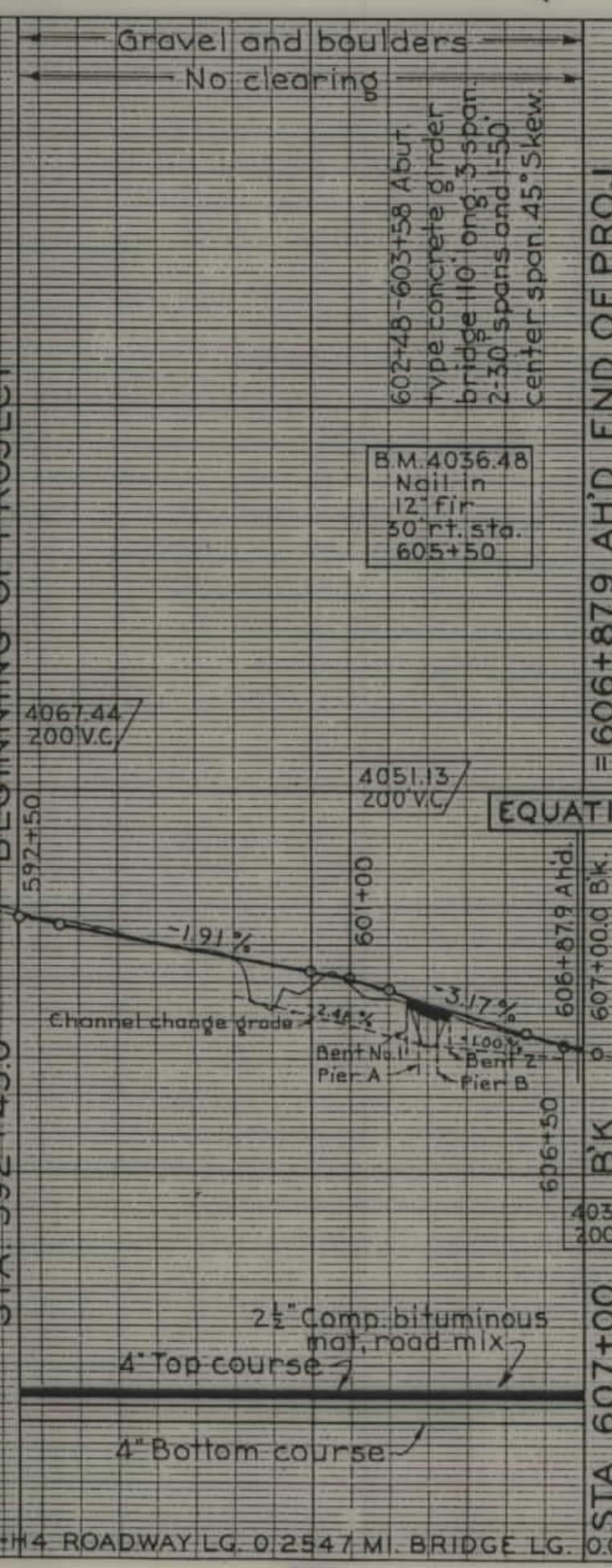
DRAINAGE
STRUCTURES

BENCH MARKS
DATUM: MEAN SEA LEVEL

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

SURFACING

RESIDENT ENGINEER: R.M. SCHWEGLER
PLOTTER: B. SCHWEGLER
CHECKED BY: SCHWEGLER
TRACED BY: W.E. DUNSTAN
COLUMBIA FALLS - GLACIER PARK HIGHWAY PROJ. NR 13-H4 ROADWAY LG. 0.2547 MI. BRIDGE LG. 0.0208 MI. TOTAL LG. 0.2755 MILES



For alignment and profile on either side of this project
see 400' map for section 13-G4:H3:I2:J1

NOTE: Elevation of base of footings of bents
No. 1 and No. 2 is 4051.00
Elevation of base of footings of piers
A and B is 4026.25 on upstream footings
and 4025.75 on downstream footings.

Note: Bituminous surf. composed of SC-3 grade liquid asphalt
for the mix and RC-1 grade for the seal.

GRADING, SURF. AND BRIDGE COMPLETED 5-34
BITUMINOUS SURF. COMPLETED 9-35