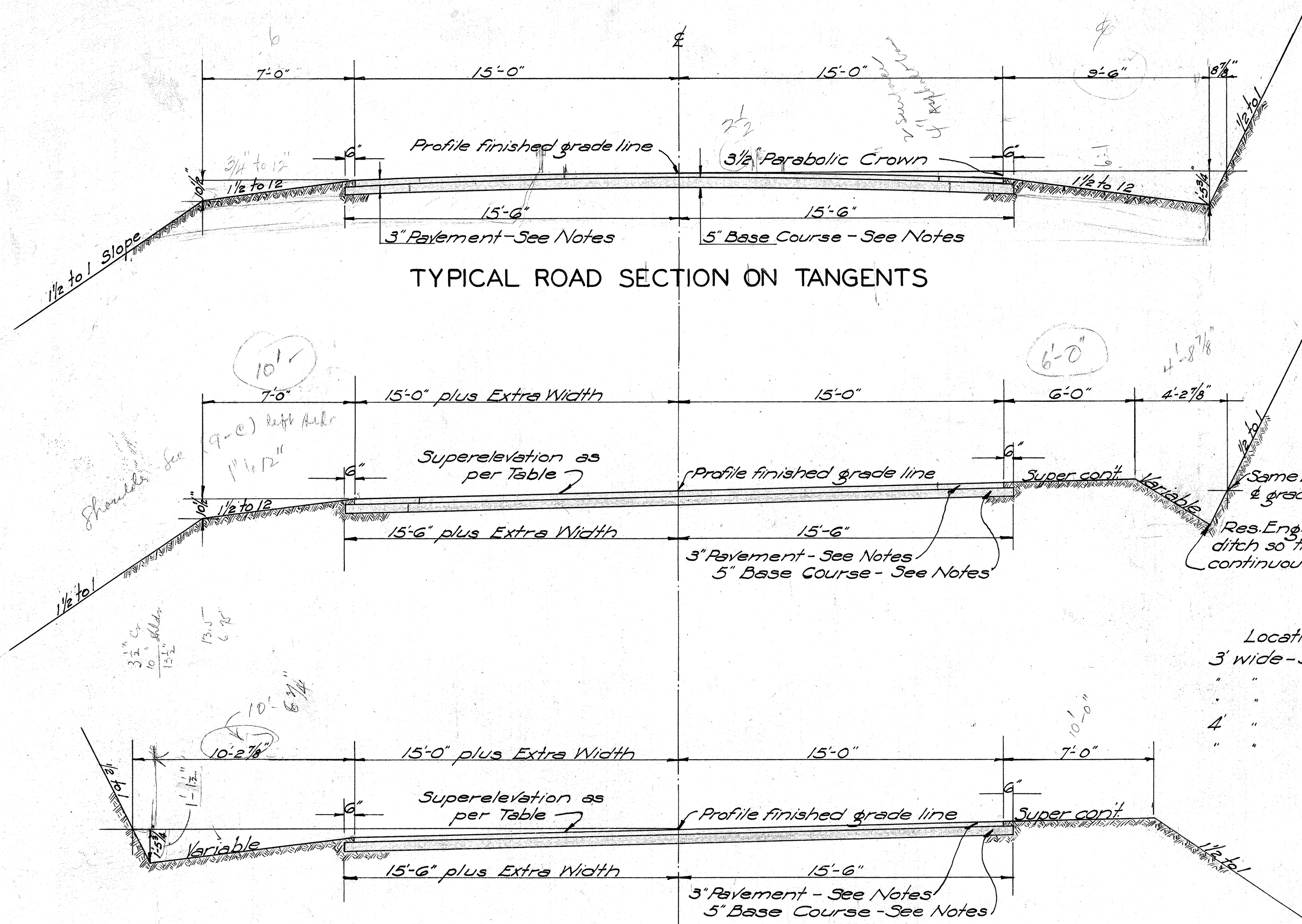
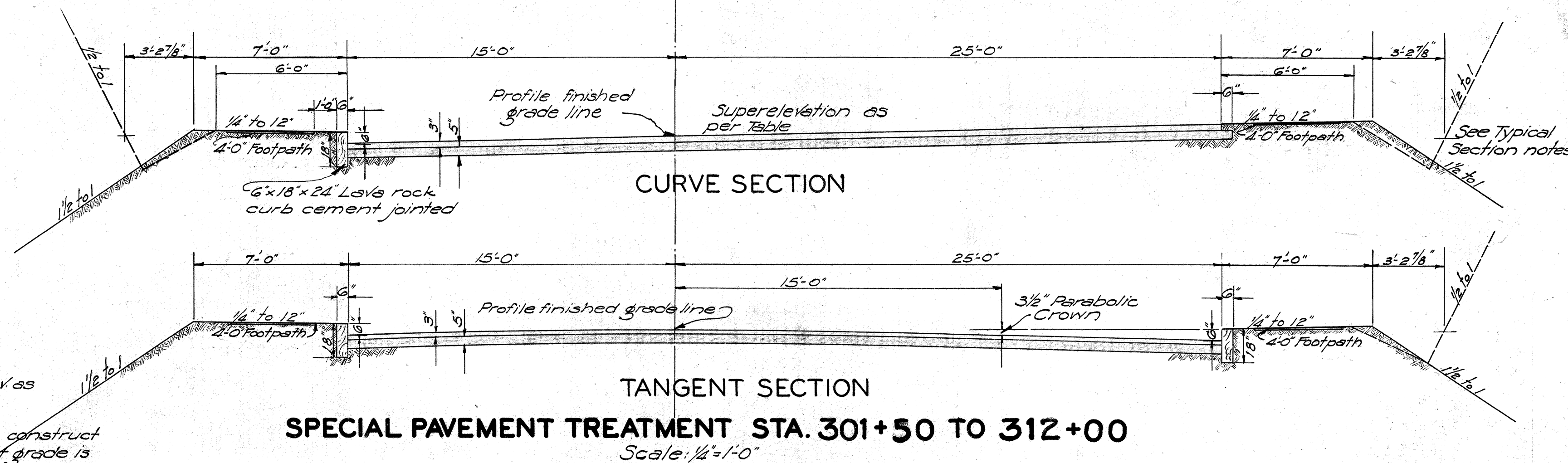
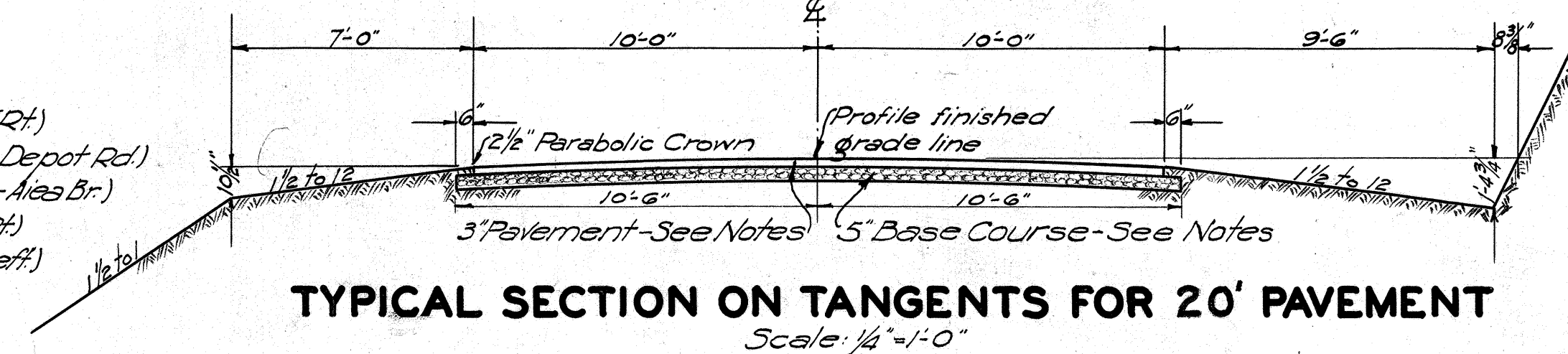




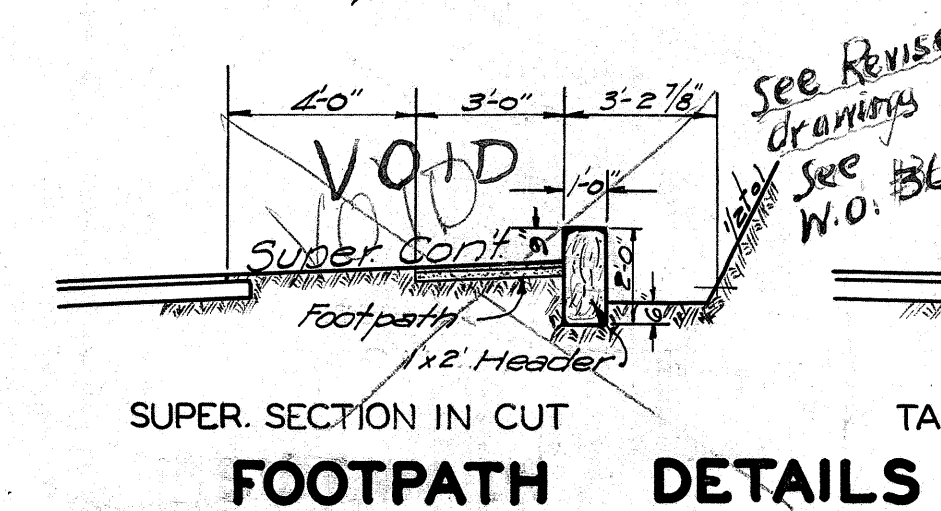
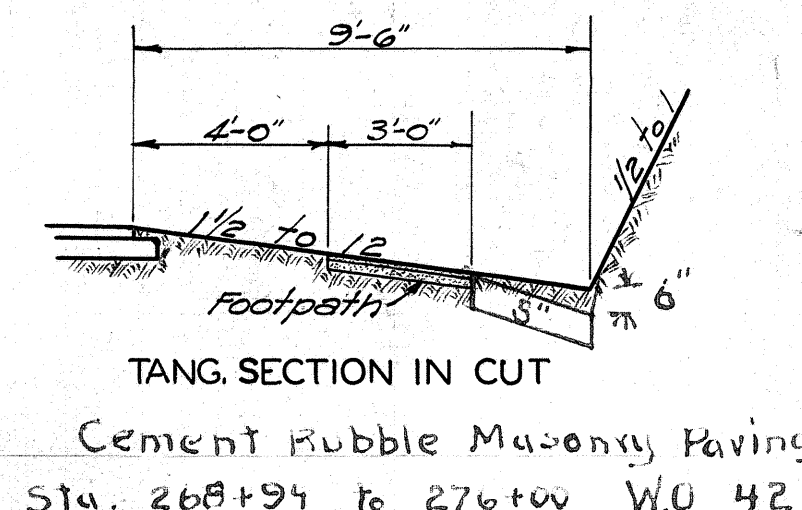
NOTE: Resident Engineer may vary cut slopes to meet conditions in the field. Measurements to cut slopes as shown are for 1/2 to 1 slopes.



Location of Footpaths.
3' wide - Sta 264+50-301+50 (Rt)
" " " 0+00-1+75 (Rt- Depot Rd.)
" " " A 0+50-A 10+10 (" - A 123 Br.)
4' " " 301+50-302+50 (Rt)
" " " 301+50-302+50 (Left)



Note: Footpaths where called for to be a 1" armor coat on a 3" base course for the full width and slope as detailed.



TANG. SECTION IN FILL

SUPER. SECTION IN FILL

NOTES ON PAVEMENT AND BASE COURSE

BASE COURSE: The 5' Base Course shall be either a 'Crusher Run Base Course' or a 'Macadam Base Course'; these being as noted below.

CRUSHER RUN BASE COURSE: 5" (compacted thickness) of Crusher Run Material (20% wear).

MACADAM BASE COURSE: 5" (compacted thickness) No. 1 Crushed Rock (3/4 to 1 1/4") completely filled with No. 4s Crushed Rock (3/4 to 1/2").

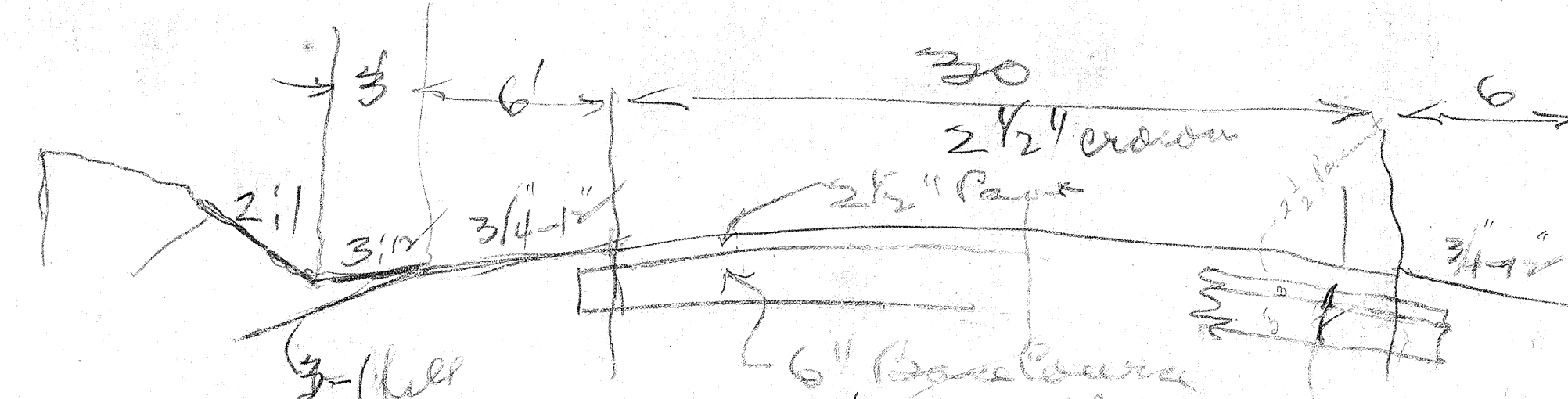
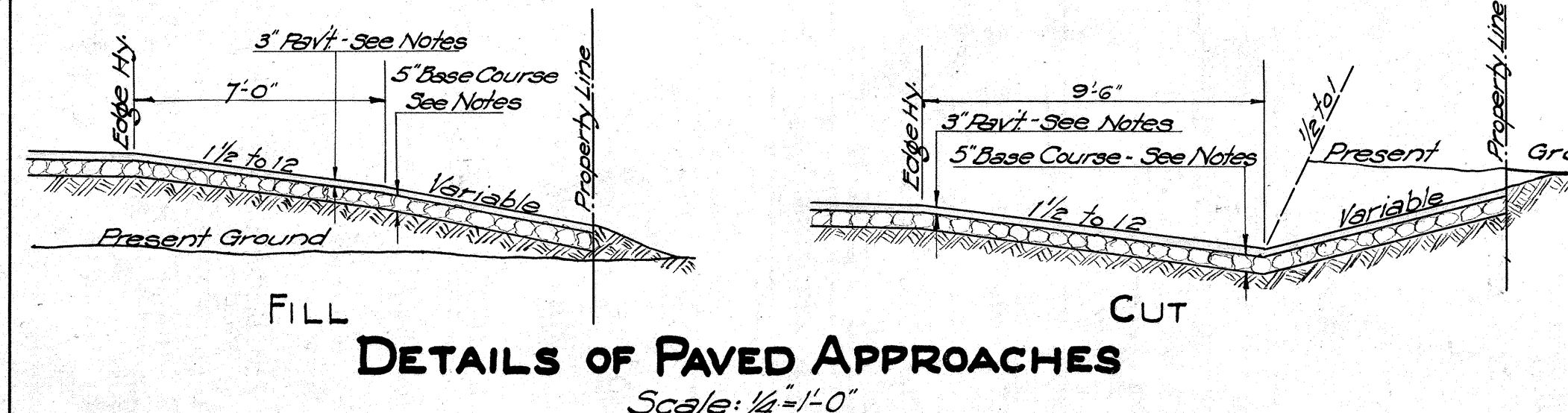
PAVEMENT: The 3" Pavement shall be either an 'Asphaltic Macadam Surface Course' & 'Seal Coat' or a 'Cold Emulsified Asphalt Pavement'; these being as noted below.

ASPHALT MACADAM SURFACE COURSE: 3" (compacted thickness) No. 1 Crushed Rock (3/4 to 1"); 14 lbs. per sq. yd. Asphalt (85-100), and sufficient No. 3 Crushed Rock (1/2 to 3/4") to cover.

SEAL COAT: 3 to 4 lbs. per sq. yd. Asphalt (85-100) and sufficient No. 6 Crushed Rock (1/4 to 1/2") to cover.

COLD EMULSIFIED ASPHALT PAVEMENT: 3" (compacted thickness) No. 1 Crushed Rock (3/4 to 1") filled to within one inch of top with No. 5 Crushed Rock (3/8 to 1/2"); 1/2 to 1 gal. per sq. yd. of emulsion; sufficient No. 4 Crushed Rock (1/2 to 3/4") to key surface; 1 to 1 1/2 gal. per sq. yd. of emulsion; sufficient No. 5 Crushed Rock (3/8 to 1/2") to complete surface keying; 3/4 to 1/2 gal. per sq. yd. of emulsion and sufficient No. 6 Crushed Rock (1/4 to 1/2") to cover.

GENERAL NOTES: Particular reference is made to the Specifications covering these items of work.



8" Base where 5" Halasag Old surface mat is used with 3" of Broken flow Base Course