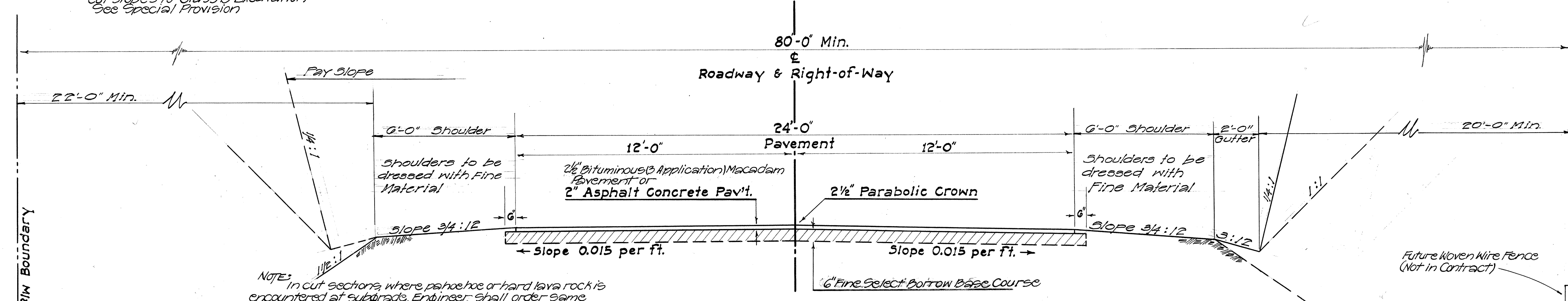
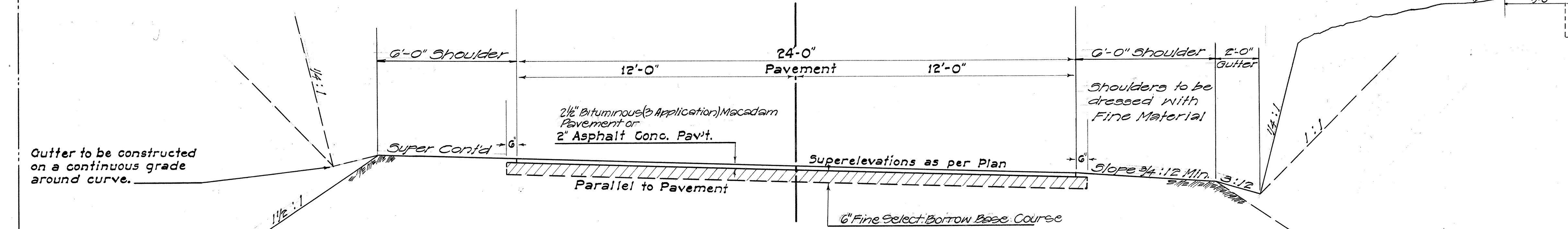


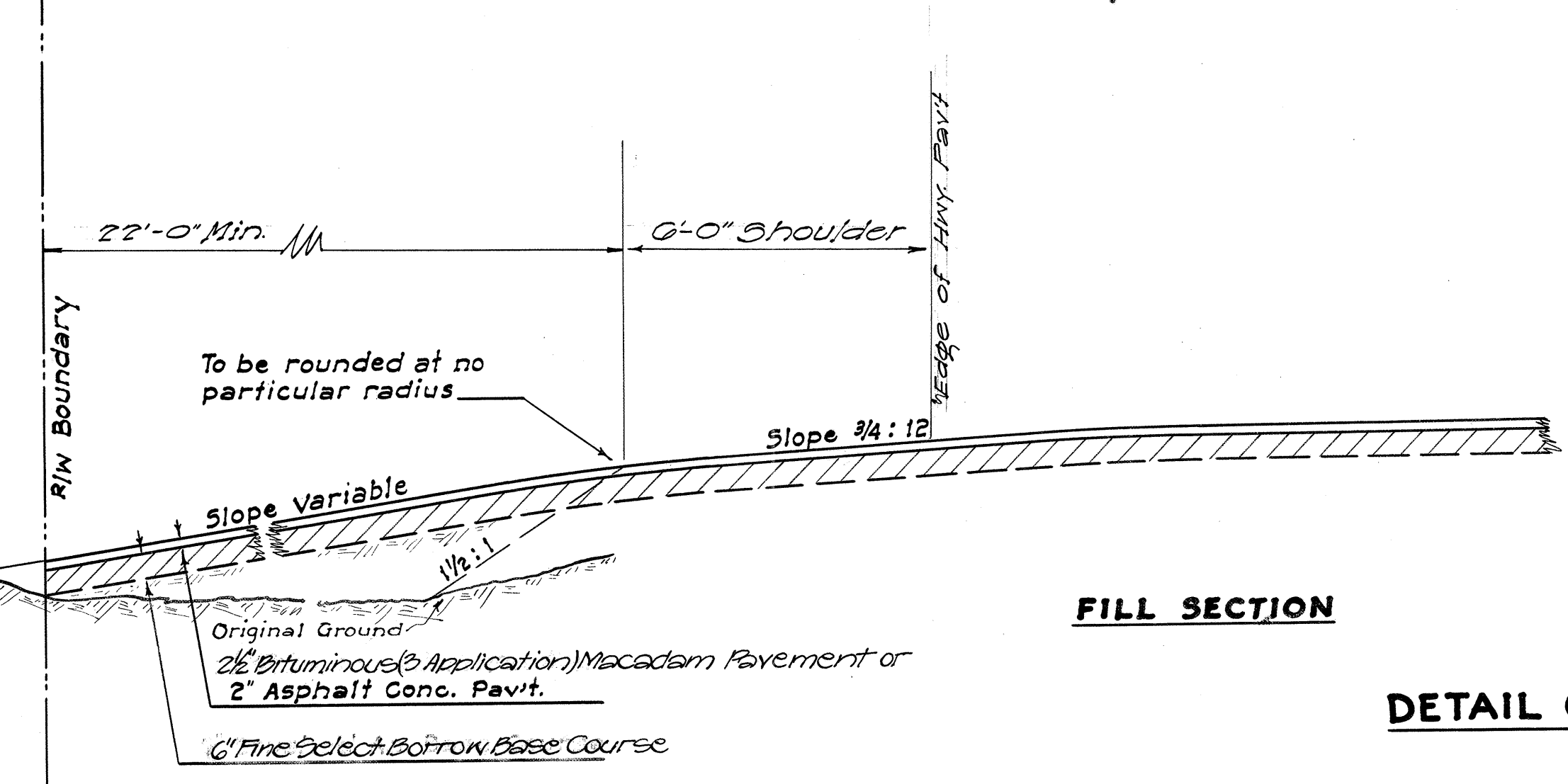
NOTE: In hard lava rock cuts, the contractor shall finish cut slopes to Class 6 Excavation See Special Provision



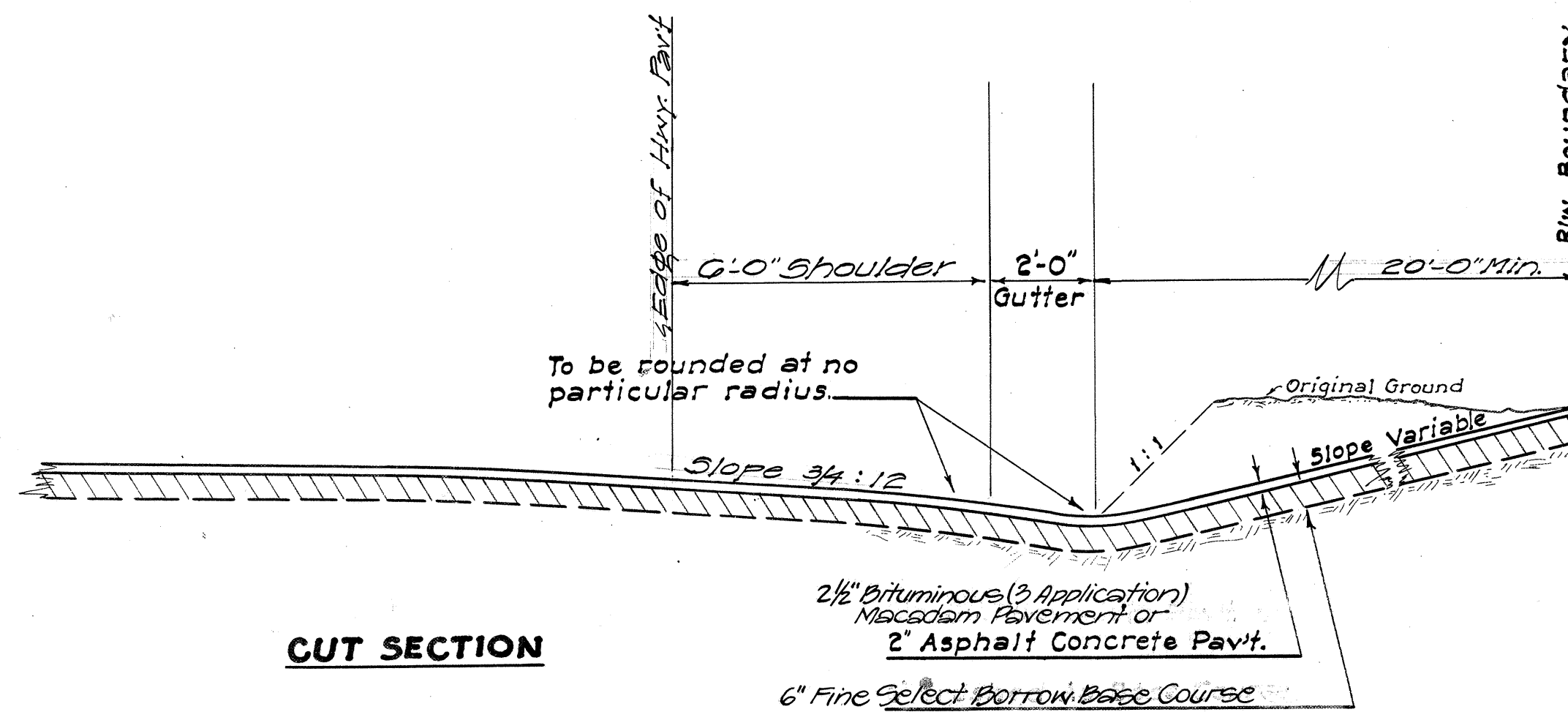
TYPICAL ROAD SECTION ON TANGENT
Scale: 3/8" = 1'-0"



TYPICAL ROAD SECTION ON CURVE
Scale: 3/8" = 1'-0"



FILL SECTION



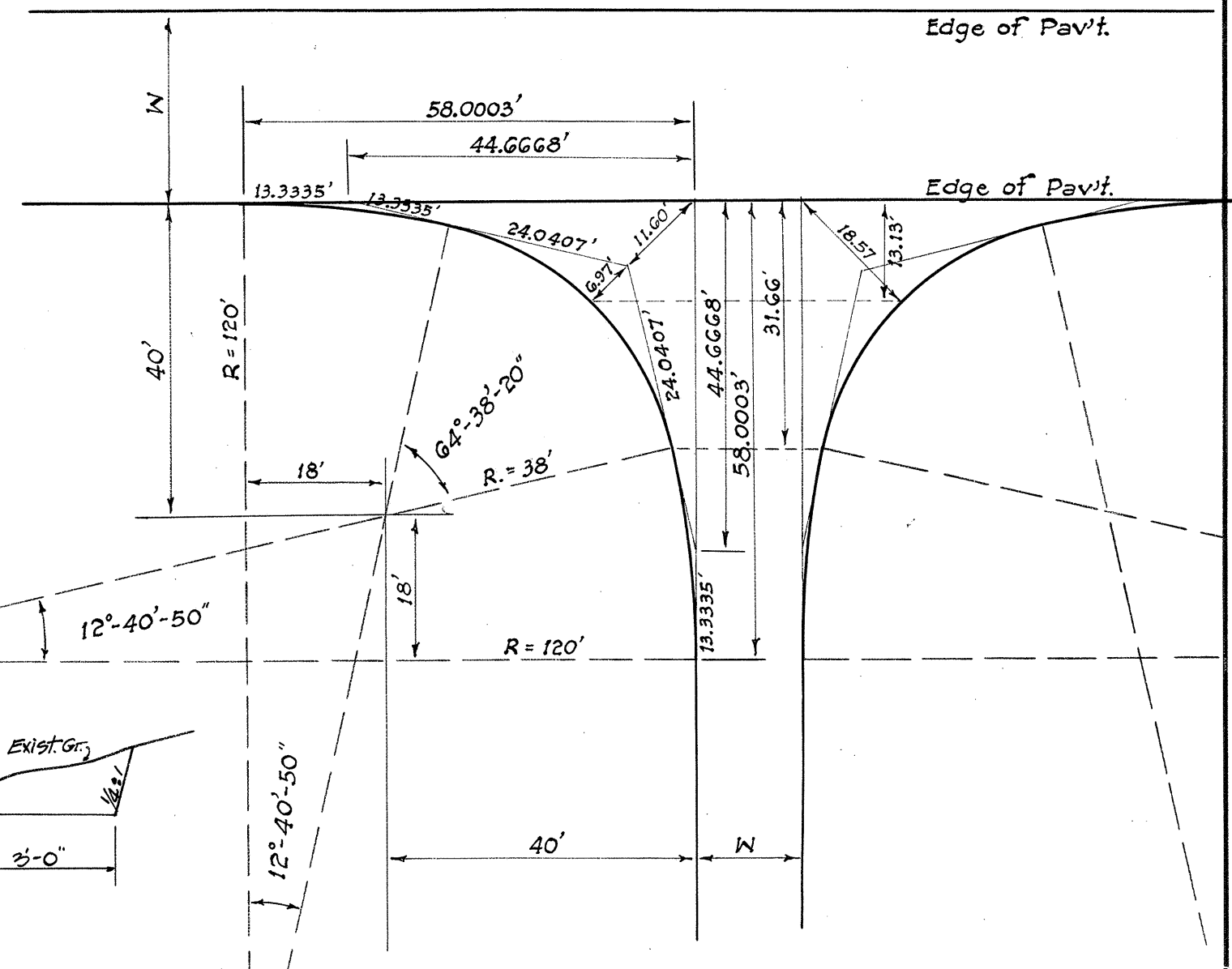
CUT SECTION

DETAIL OF SIDE ROAD APPROACHES
Scale: 3/8" = 1'-0"

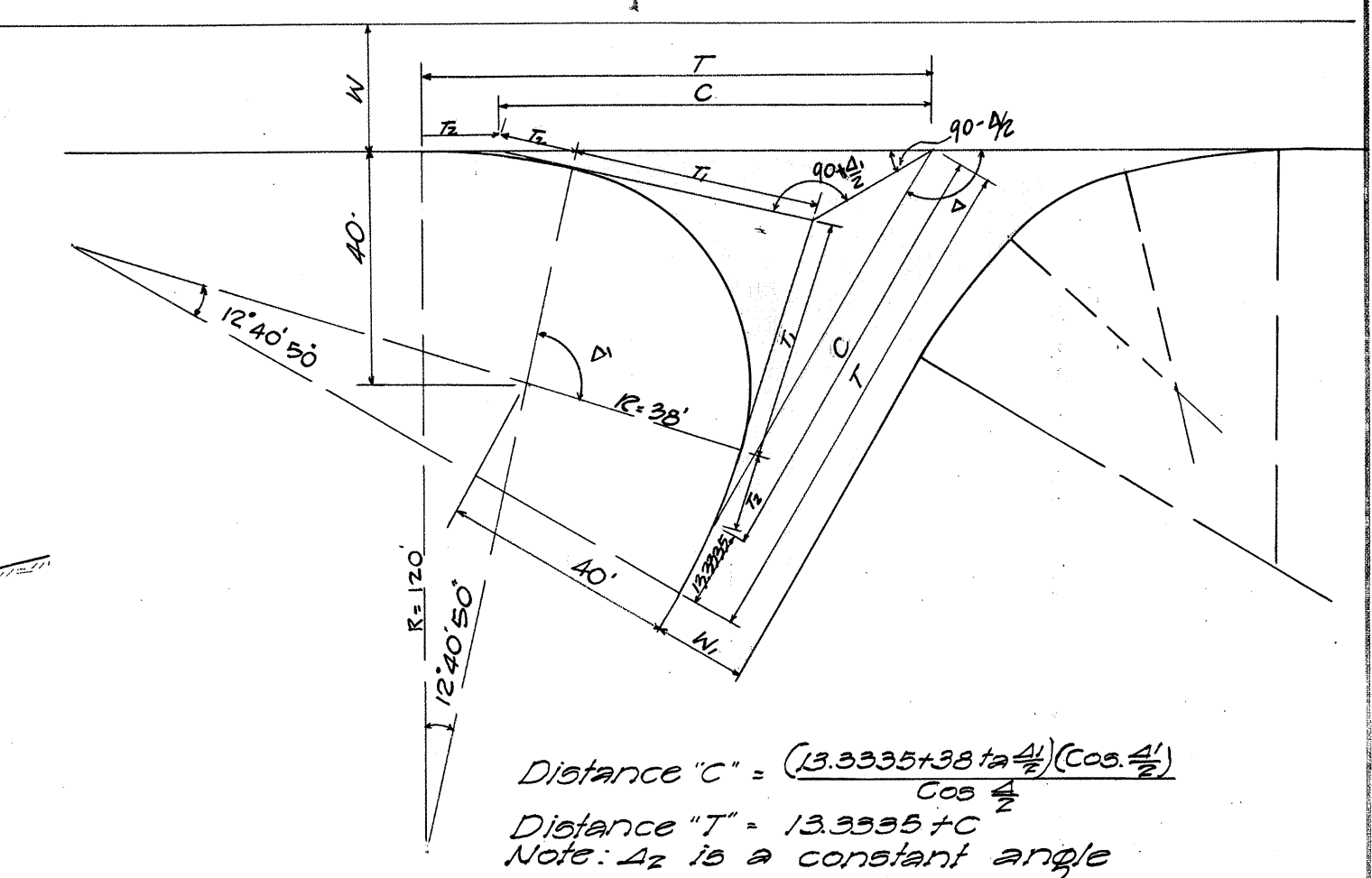
GENERAL NOTES

Pavement: Shall be asphalt concrete surface course 2" compacted thickness using Mix No. 11; or 2 1/2" Bituminous (3 Application) Macadam Pavement of 2 1/2" compacted thickness consisting of coarse rock size No. 3; 1st Application - Bituminous material (asphalt cement grade 85-100) 125 gal per sq. yd. followed by 0.01 cy (25 lbs) per sq. yd.; 2nd Application - Bituminous material 140 gal per sq. yd. followed by 0.006 cy (15 lbs) chips per sq. yd.; 3rd Application - Bituminous material 120 gal per sq. yd. followed by 0.004 cy (10 lbs) rock sand per sq. yd.

Base Course: Shall be 6" compacted thickness laid in two layers of 3" compacted thickness each and consisting of fine select borrow (crushed 4a) and filler. Both above courses subject to Specifications and Special Provisions.



STD. SIDE ROAD APPROACH
Scale: 1" = 20'



STANDARD OBLIQUE ANGLE APP
Scale: 1" = 30'

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
TYPICAL ROAD SECTION
HAWAII BELT ROAD
PROJ. NO. F-18(5)
KAU, HAWAII
Scale: As Noted Jan. 1951

SHEET NO. OF SHEETS

5550.2

SURVEY PLOTTED BY	DATE
DESIGNED BY	
DRAWN BY	
TRACED BY	
CHECKED BY	
QUANTITIES CHECKED BY	
NOTE BOOK	
No.	