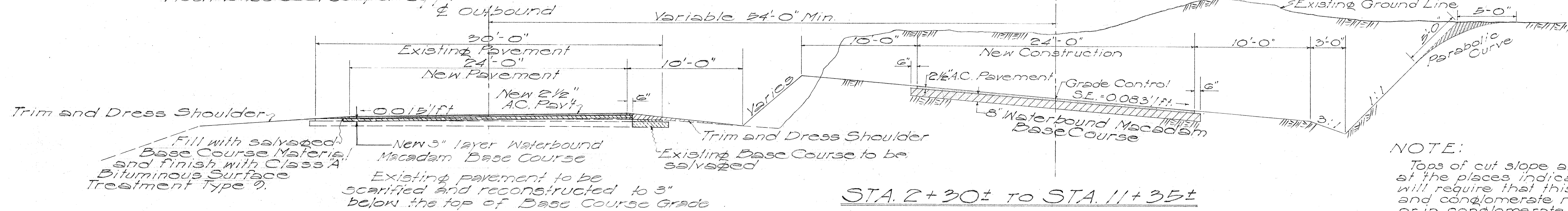
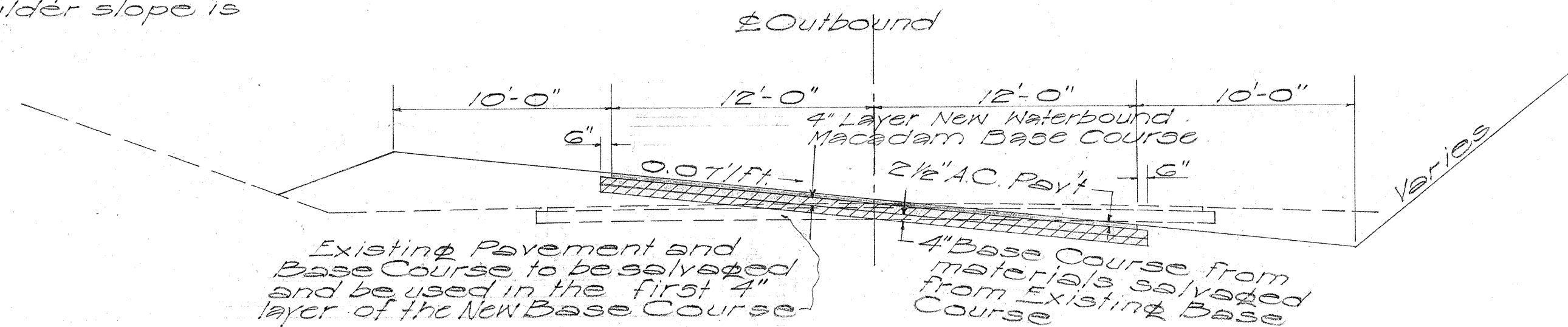


NOTE: Scarifying existing road surface and reshaping Base Course to 3" below grade will be paid for under "Reconstructed Rock Base Course" per 59.16.

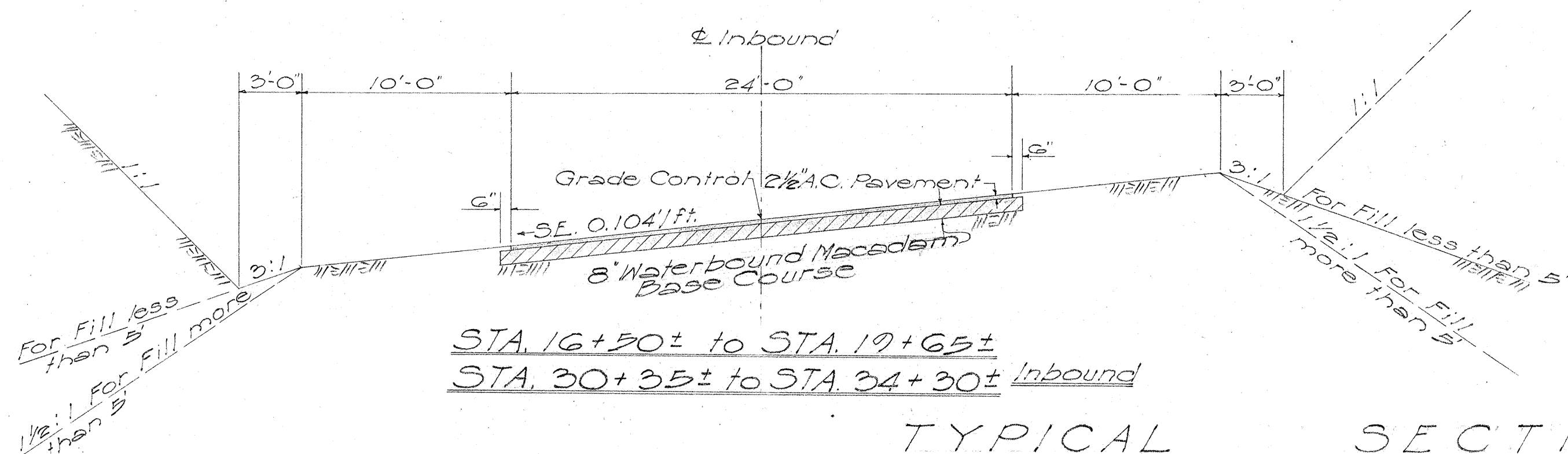


NOTE: Tops of cut slope are to be rounded as shown at the places indicated by the Engineer. He will require that this be done in all sand, earth and conglomerate material, but not in solid rock, or in conglomerate that he believes will remain in a cemented state. Hand trimming rounded top of cut will be paid for on the linear foot basis as per the Specification. Material excavated in the shaded area will be paid for under the item of Unclassified Excavation and Overhaul.

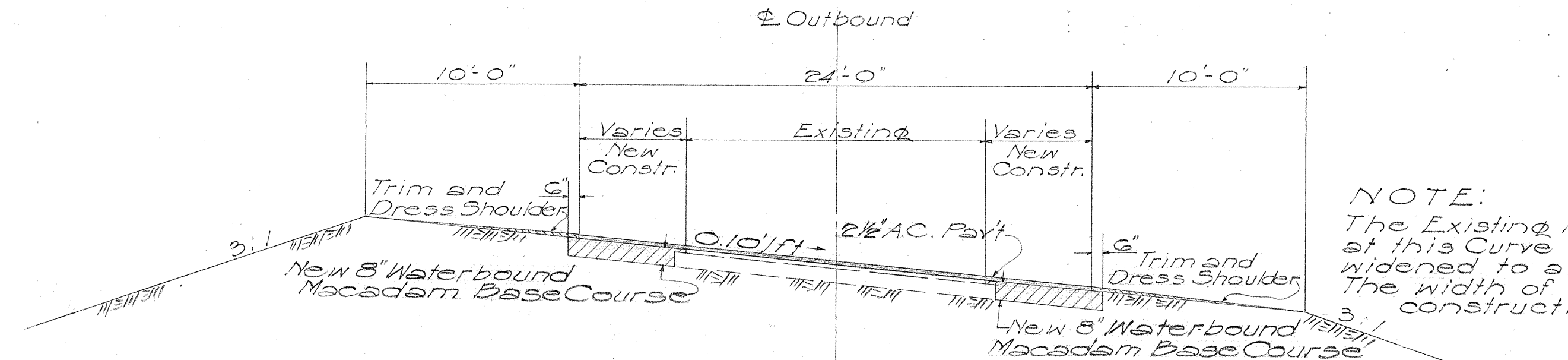
NOTE: When superelevation is less than 0.062 per foot the slope of the shoulder on the lower side is 2 1/2:1. When the super is greater than 0.062 per foot the shoulder slope is equal to rate of super.



STA. 2+00± to STA. 7+00±



STA. 16+50± to STA. 19+65±
STA. 30+35± to STA. 34+30± Inbound



STA. 23+25± to STA. 28+15± Outbound

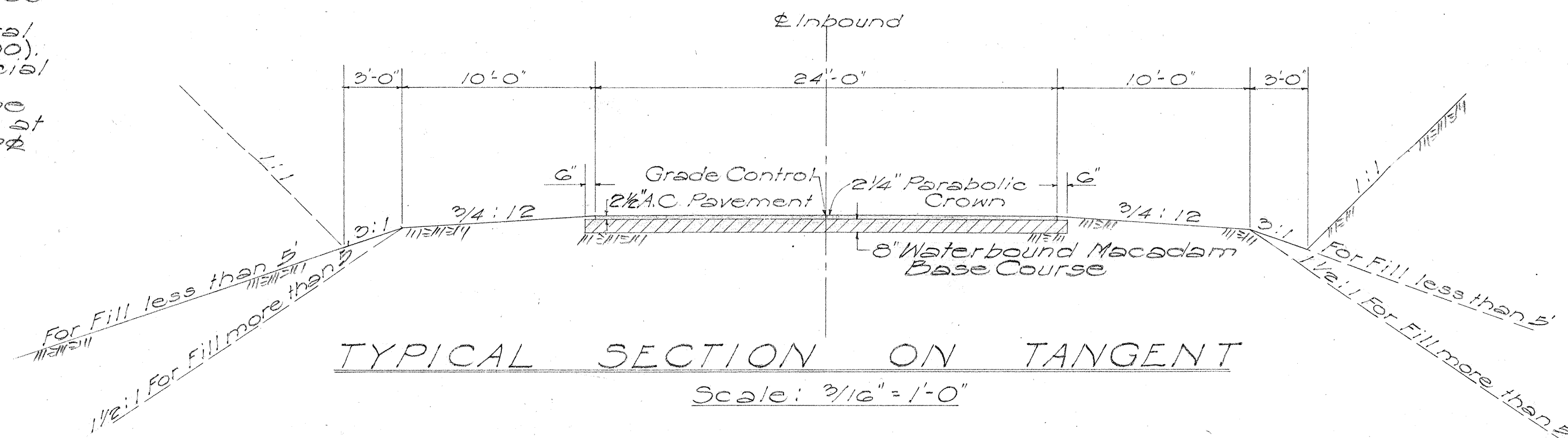
NOTE: The Existing Road Section at this Curve shall be widened to a 24' pavement. The width of the new construction will vary.

TYPICAL SECTIONS ON CURVE

Scale: 3/16" = 1'-0"

GENERAL NOTES ON PAVEMENT AND BASE COURSE

- (1) Pavement shall be Asphalt Concrete 2 1/2" thick when fully compacted, laid in two courses. A 1 1/2" Leveling Course using Mix No. III and a 1" Surface Course using Mix No. V.
- (2) Base Course shall be Waterbound Macadam Base Course of 8" compacted thickness, laid in 2 layers of 4" compacted thickness each and consisting of Mineral Aggregate (Coarse Rock No. 2) and Filler (1/2" to No. 100). Both above Courses subject to Specifications and Special Provisions.
- (3) Slow Curing Liquid Asphalt for Prime Coat shall be applied to the surface of the Base Course at the rate of 0.25 gal. per sq. yd. before placing leveling course.



TYPICAL SECTION ON TANGENT

Scale: 3/16" = 1'-0"

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TYPICAL SECTIONS
KAMEHAMEHA
HIGHWAY
PROJECT No. F 7 (35)

Scale: 3/16" = 1'-0"

May 1950

SHEET No. OF SHEETS

5478.2

DATE	
SURVEY PLOTTED BY	
DESIGNED BY	
DRAWN BY	
CHECKED BY	
QUANTITIES CHECKED BY	
NO.	