

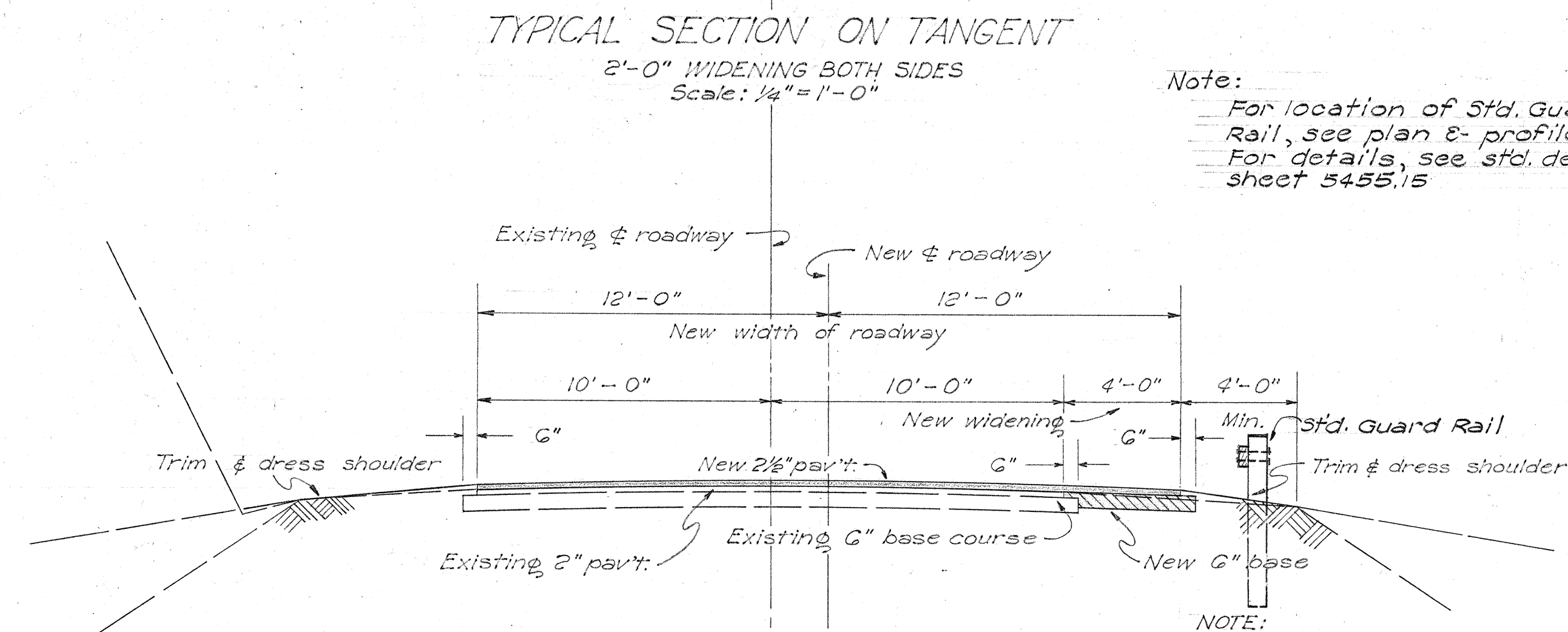
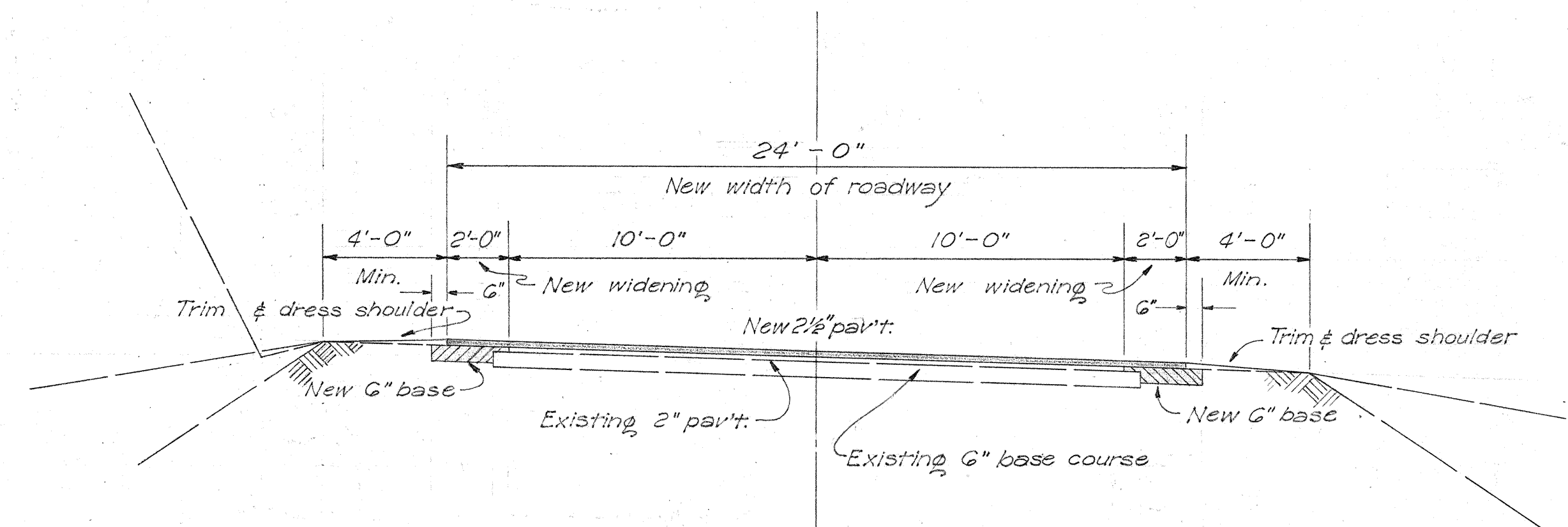
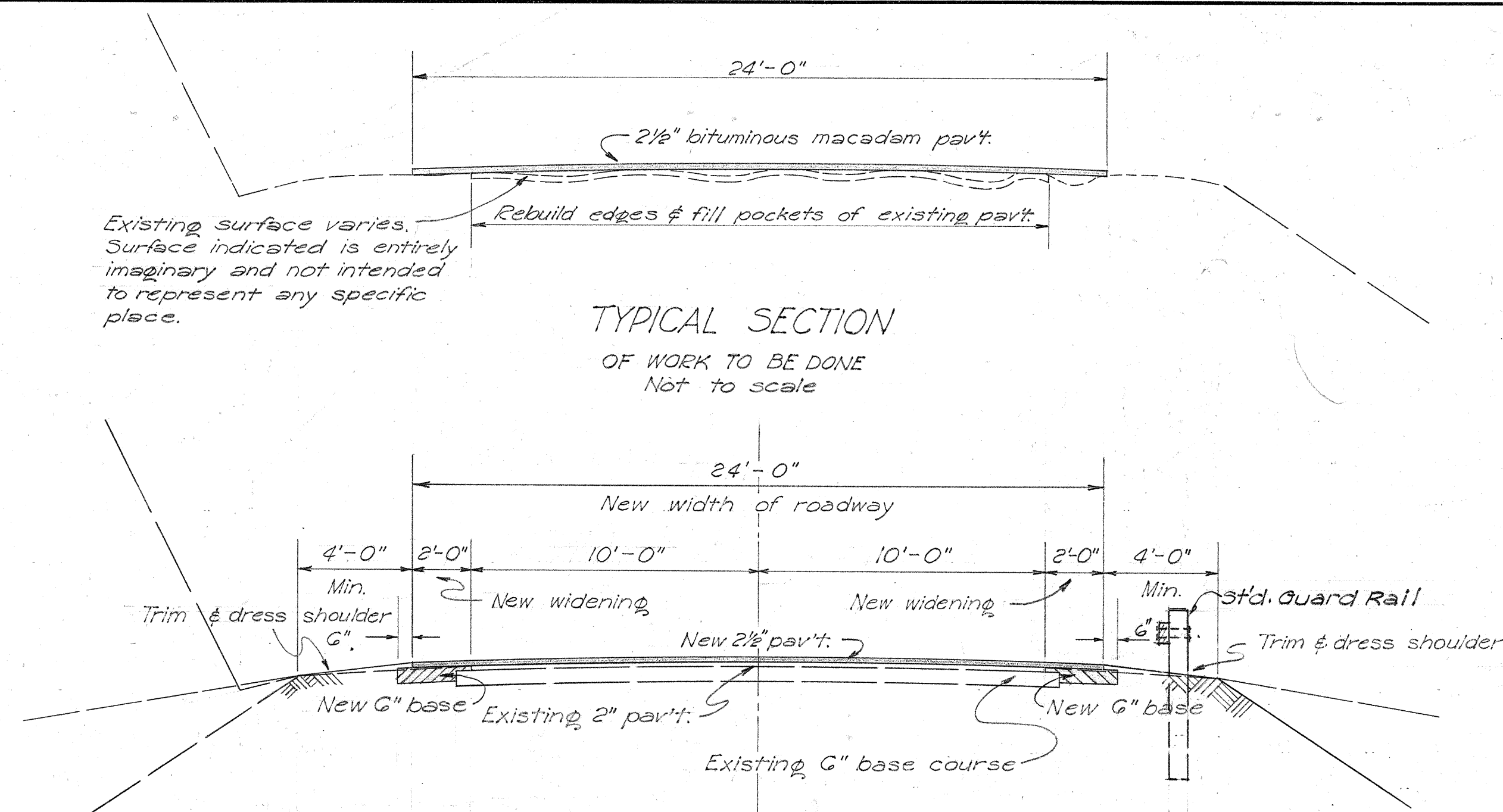
3

NOTES:

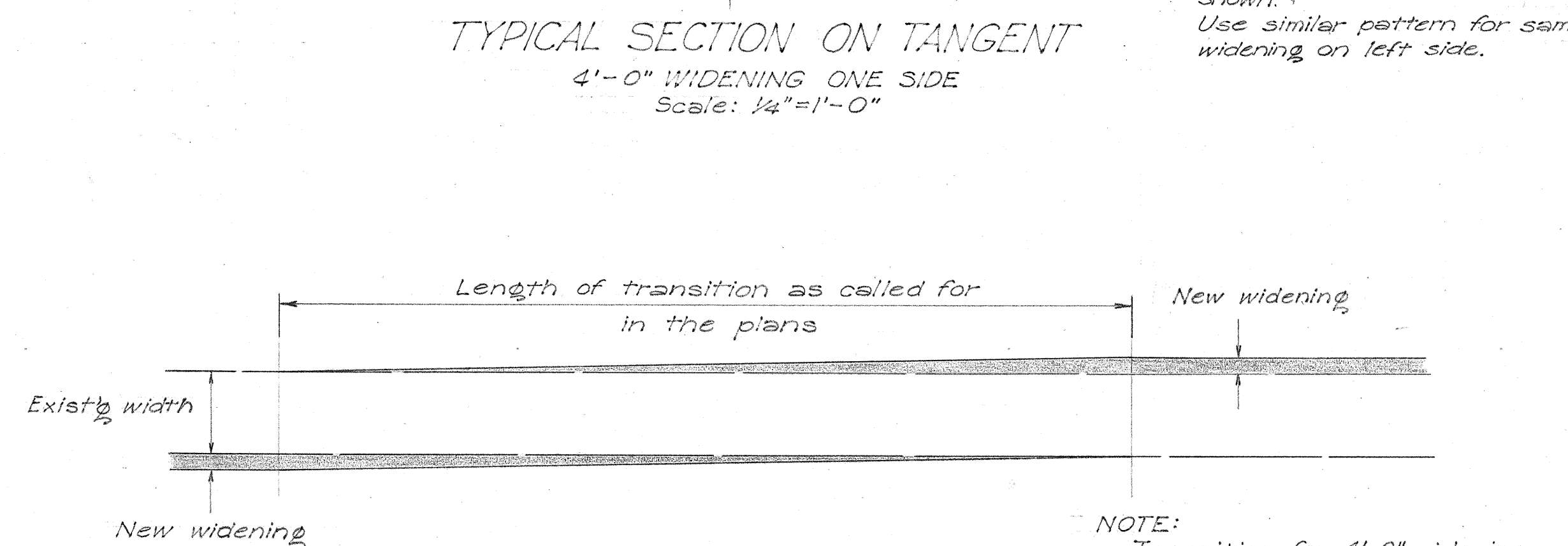
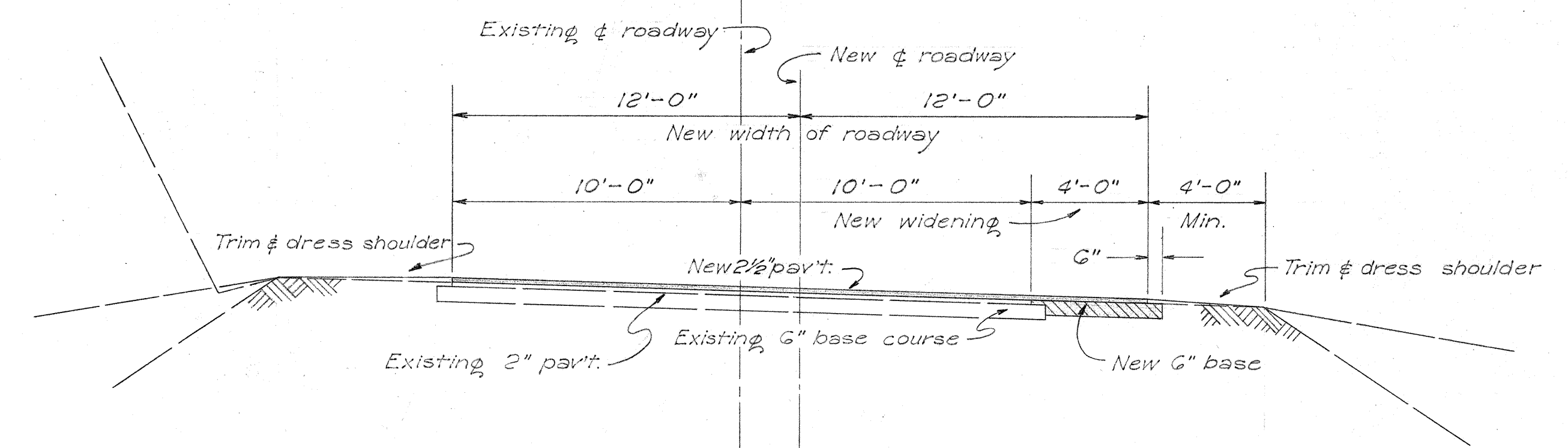
2 1/2" Bituminous Macadam Pavement - to consist of 2 1/2" compacted thickness: Coarse Rock (size no. 3 - 2" to 3/4"); 1.25 gal./s.y. Bituminous Binder (85 - 100 penetration hot asphalt); 0.010 to 0.015 cu. yd./s.y. Keestone (size no. 6 - 3/4" to 3/8"); 0.40 gal./s.y. Bit. Binder; 0.005 to 0.0065 cu. yd./s.y. Chips (size no. 8 - 3/8" to no. 4 - 0.20 gal./s.y. Bit. Binder; and 0.003 to 0.004 cu. yd./s.y. Rock Sand (size no. 5 - no. 4 to no. 8).

6" Waterbound Macadam Base Course - to be placed in two layers each of 3" compacted thickness consisting of Mineral Aggregate (coarse rock size no. 2 - 2 1/2" to 3/4") filled with filler (1/2" to no. 100).

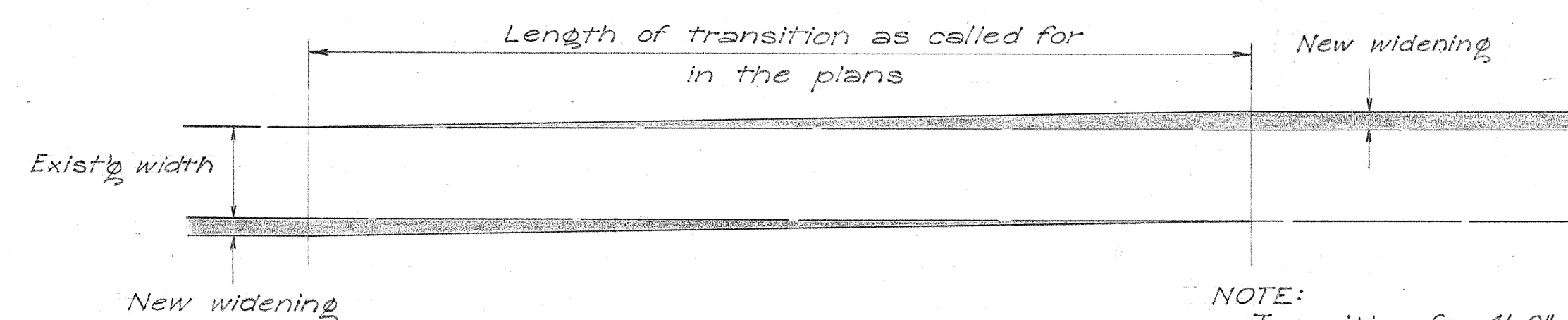
Both above courses subject to specifications and Special Provisions.



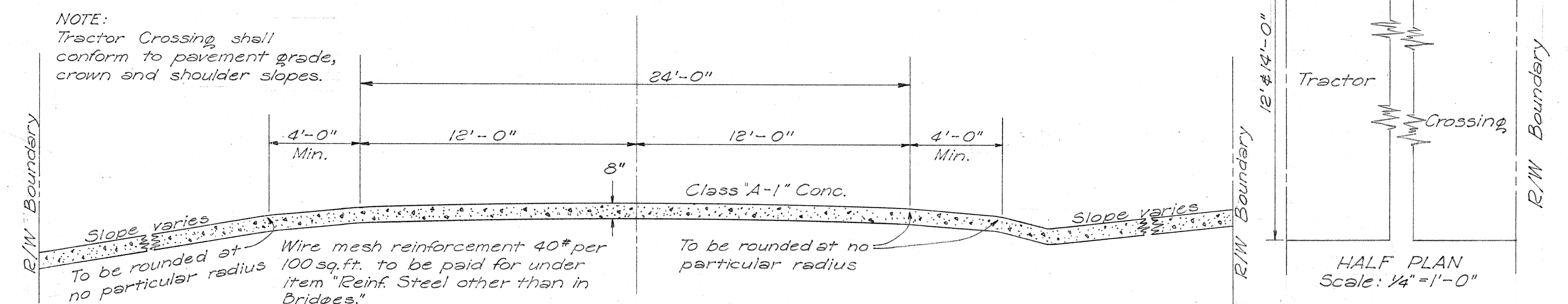
Note:
For location of Std. Guard
Rail, see plan & profile sheets.
For details, see std. detail
sheet 5455.15



NOTE:
4'-0" widening on right side shown.
Use similar pattern for same widening on left side.



NOTE:
Transition for 4'-0" widening
from one side to 4'-0" widening
on the opposite side shown.
For transition from 4'-0" to
2'-0" on both sides & vice-
versa, use similar pattern.



NOTE:
Tractor Crossing shall
conform to pavement grade,
crown and shoulder slopes.

TRACTOR CROSSING
Scale: $\frac{1}{4}" = 1'-0"$

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TYPICAL SECTIONS
KAUAI BELT ROAD
PROJECT NO. F12 (17)

SHEET No. OF SHEETS

5455.2