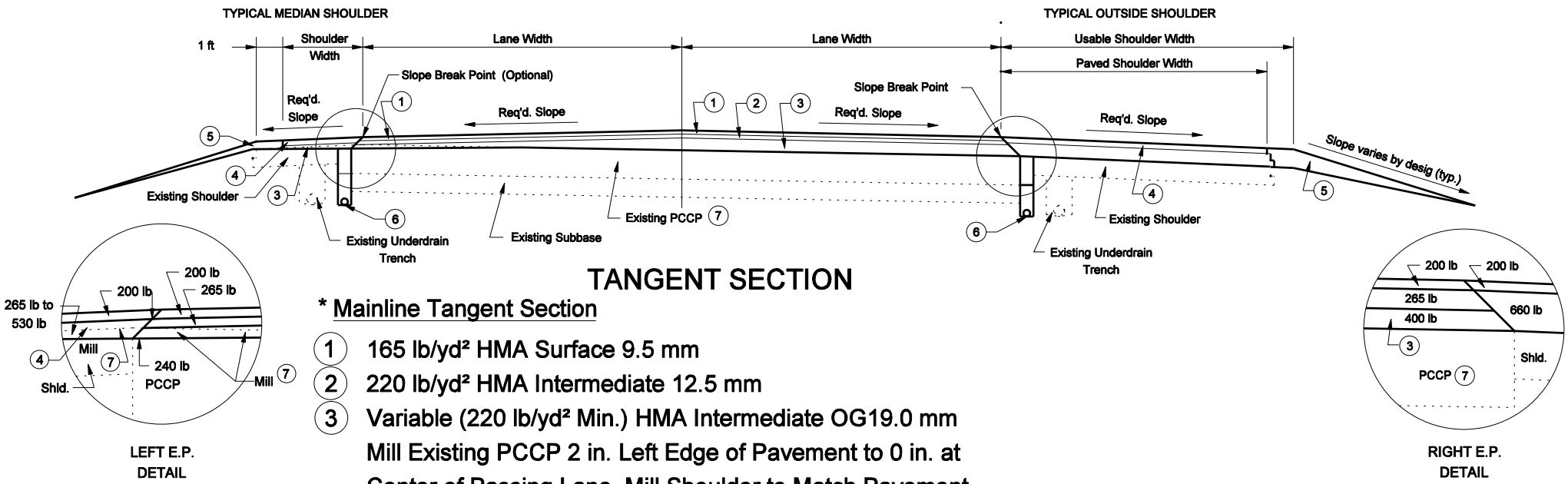

TANGENT SECTION

* Mainline Tangent Section

1. 165 lb/yd² HMA Surface 9.5 mm
2. 220 lb/yd² HMA Intermediate 12.5 mm
3. Variable (220 lb/yd² Min.) HMA Intermediate OG19.0 mm
   Mill Existing PCCP 2 in. Left Edge of Pavement to 0 in. at Center of Passing Lane, Mill Shoulder to Match Pavement

* Shoulder Tangent Section

4. 165 lb/yd² HMA Surface 9.5 mm on Variable HMA Intermediate 19.0 mm
5. Compacted Aggregate, No. 53
6. Pipe, Type 4, Circular, 4 in.

* Open graded mixture OG19.0 mm should be QC/QA-HMA, 5, 76. For all other mixtures, see Section 52-9.02 to determine the appropriate HMA mixture designation.

* Mainline Superelevated Section

1. 165 lb/yd² HMA Surface 9.5 mm
2. 220 lb/yd² HMA Intermediate 12.5 mm
3. Variable (220 lb/yd² Min.) HMA Intermediate OG19.0 mm to attain proper superelevation
7. Do not mill Existing PCCP if superelevated

OVERLAY (TILT TO CROWN SECTION)
Figure 52-13 I