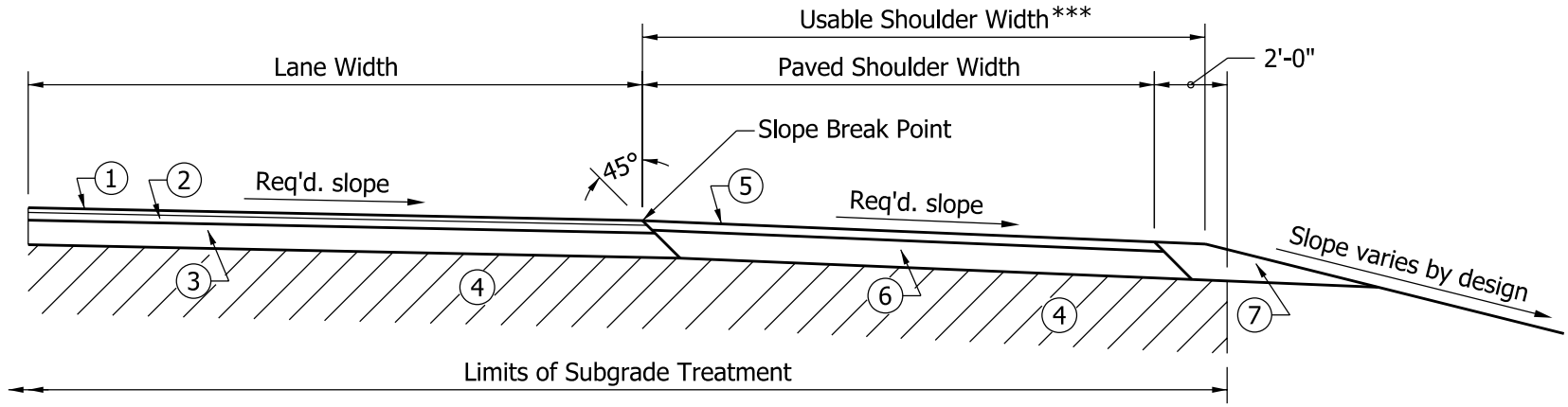

* Mainline (Section With Shoulders)

1. 165 lb/yd² HMA Surface 9.5 mm
2. 275 lb/yd² HMA Intermediate 19.0 mm

** 3. 660 lb/yd² Min. HMA Base 19.0 mm or 25.0 mm

4. Subgrade Treatment, Type _____

* Shoulders

5. 330 lb/yd² HMA Surface 9.5 mm
6. 7 in. Min. Compacted Aggregate, Size No. 53, Base. Depth equals mainline HMA thickness minus 3 in. Or 5 & 6 may be replaced by 10 in. Min. Compacted Aggregate , Size No. 73

*** 7. Variable-Depth Compacted Aggregate, Size No. 53 or No. 73

* Where underdrains are required, see Figure 52-13B.

** See Section 52-9.02 to determine the appropriate HMA mixture designation.

*** Earth may be substituted for compacted aggregate dependent on geometric requirements for the usable shoulder width outside the paved area.

FULL-DEPTH HMA PAVEMENT

Figure 52-13D