ENGLISH

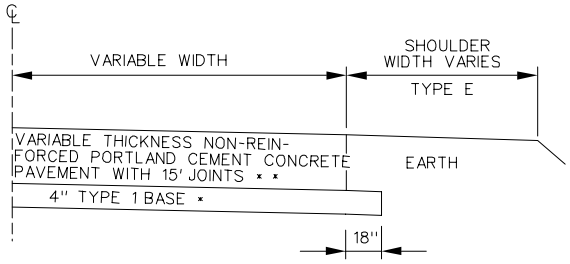
CHAPTER VI
PAVEMENT STRUCTURE DESIGN

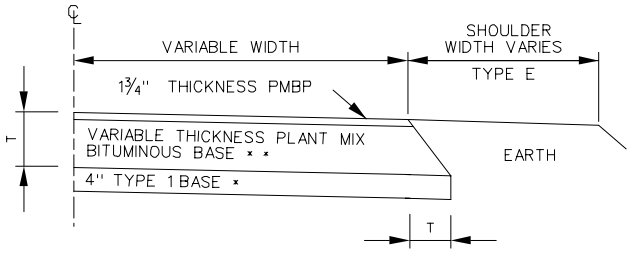
LIGHT DUTY PAVEMENT (≤ 1700 ADT)

RIGID

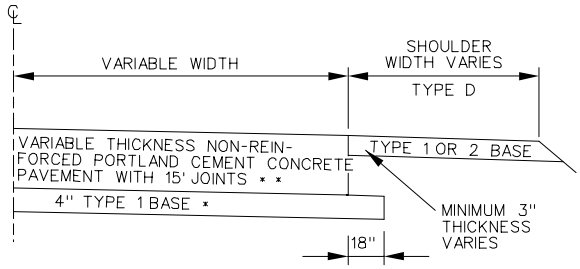
FLEXIBLE

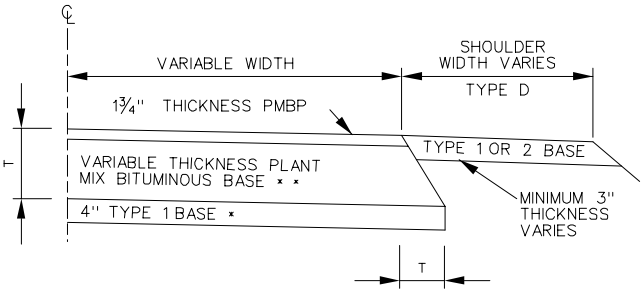
ADT < 400



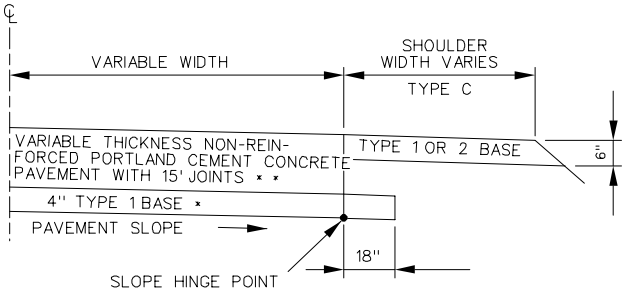


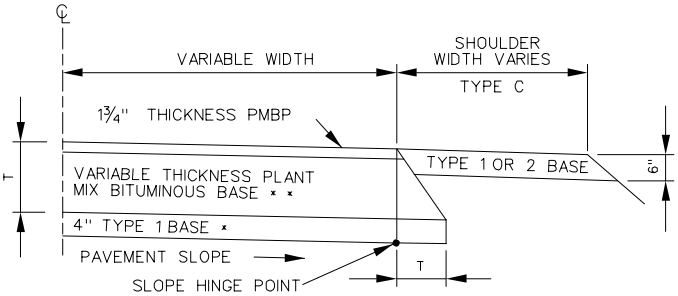
400 - 750 ADT





750 - 1700 ADT





* ALTERNATE 18" ROCK BASE AS AVAILABLE ON JOB. SEE FIGURE 6-03.5. IF ROCK BASE USED, EXTEND TO SAME LIMIT AS TYPE 1 BASE SHOWN ABOVE.

** THICKNESS AS DESIGNED FOR LOAD AND SOIL.

Light Duty Rigid and Flexible Pavement and Shoulder Details

Sheet 1 of 2

Figure 6-03.1

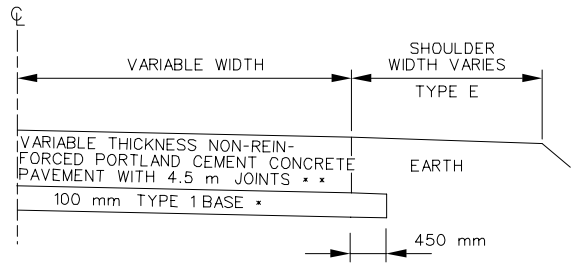
Rev. 10-10-03

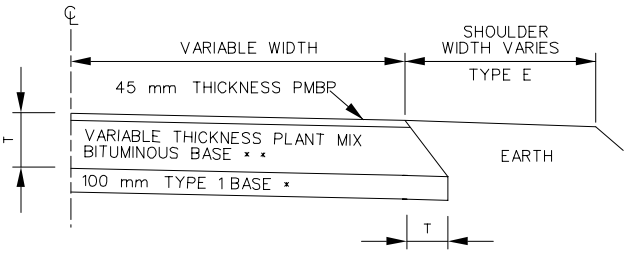
CHAPTER VI
PAVEMENT STRUCTURE DESIGN

LIGHT DUTY PAVEMENT (< 1700 ADT)

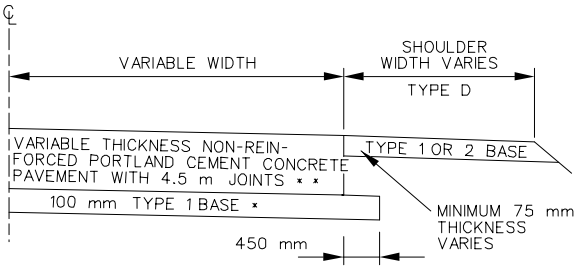
RIGID | FLEXIBLE

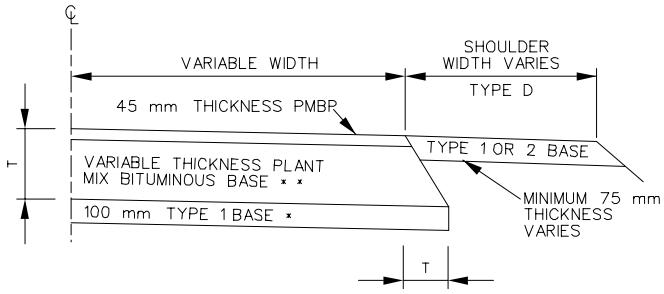
ADT < 400



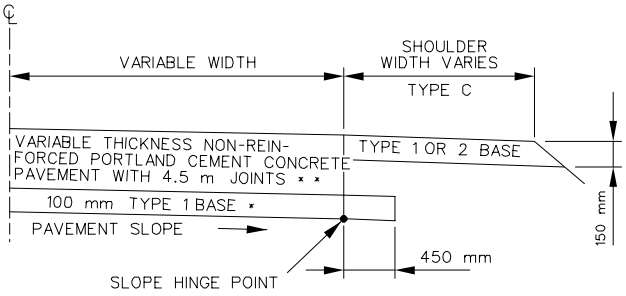


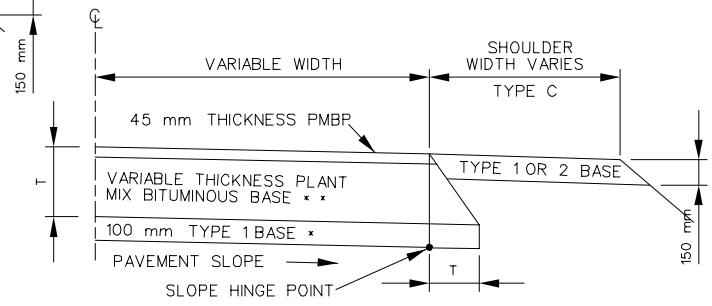
400 - 750 ADT





750 - 1700 ADT





* ALTERNATE 450 mm ROCK BASE AS AVAILABLE ON JOB. SEE FIGURE M6-03.5. IF ROCK BASE USED, EXTEND TO SAME LIMIT AS TYPE 1 BASE SHOWN ABVOVE

** THICKNESS AS DESIGNED FOR LOAD AND SOIL.

Light Duty Rigid and Flexible Pavement and Shoulder Details

Figure 6-03.1