

Estimated average thicknesses

Notes:

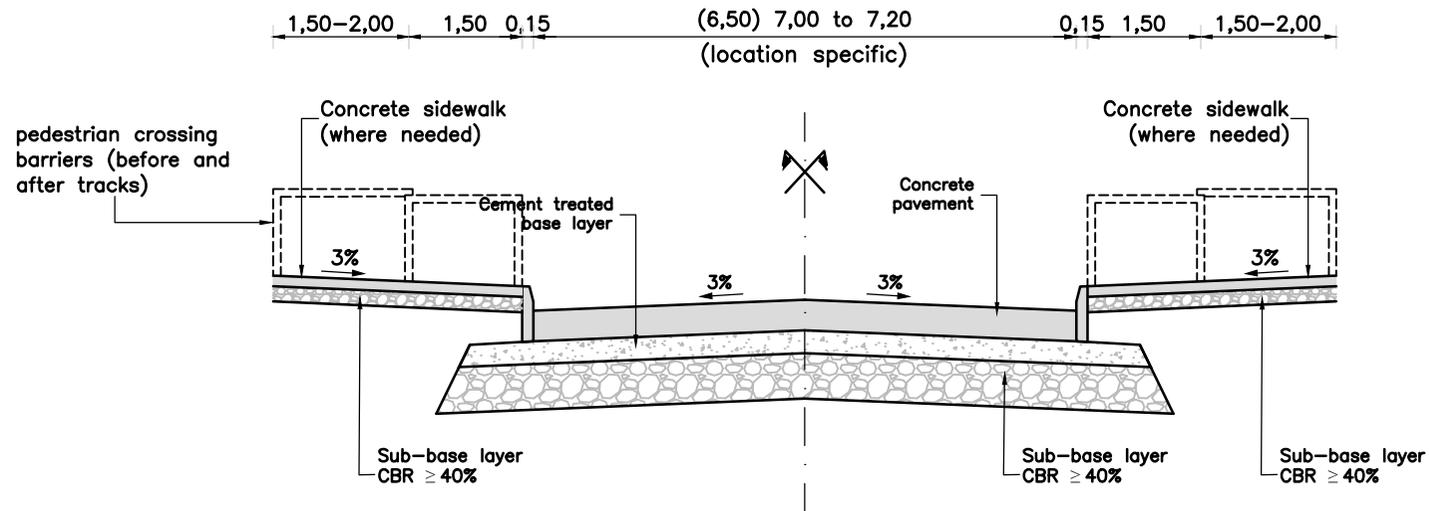
- Plain concrete pavement thickness 0.20 m
- Cement treated base thickness 0.15 m
- CBR 40 subbase thickness 0.15 m

Sidewalk thickness:

- Concrete sidewalk 0.07 m
- CBR 40 subbase thickness 0.10 m

Type A1:

URBAN STREETS
Two way or one way with 2 lanes
(concrete pavement with curbs)



Version
23.10.2017

Revision	Explanation	DATE	DESIGNER	DATE	ACCEPTOR
 MINISTERIO DE TRANSPORTE Y OBRAS PÚBLICAS				Railway project, Pre-engineering, Phase 2 Typical cross section Type A1 URBAN STREETS (concrete pavement with curbs)	
DESIGNER LindgTo	DRAWER LindgTo	DATE 5.10.2017	Elevation reference system Local orthometric height		Coordinate system WGS 84, UTM 21 South
SUPERVISOR	ACCEPTOR	SCALE 1:100	DRAWING N: 0		