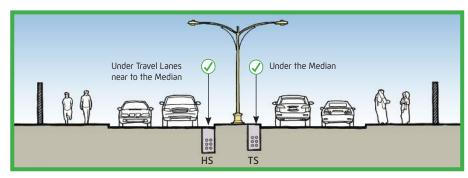
Abu Dhabi Utility Corridors Design Manual

Chapter 4 - Utility Corridors Requirements



4.3.9 Fibre Optic Corridors





Under the Pedestrian
Realm in preference to
Pressure pipelines

HS WD

Under the Pedestrian
Realm in preference to
Telecommunication and
Power Distribution

Tel PD TS

Figure 4.35: Fibre Optic corridors locations

Table 4.16: Fibre Optic Corridors Allocation

Toole 4.10. There opine comoons Amocomon										
Corridor Type	Street Families									
	Boulevard			Avenue			Street		Access Lane	
	Side 1	Middle	Side 2	Side 1	Middle	Side 2	Side 1	Side 2	Side 1	Side 2
HS Service Corridor	-	500	-	ı	500	-	ı	-	ı	-
HS Chamber Corridor	-	1000	-	-	1000	-	-	-	-	-
TS Service Corridor	-	700	-	-	700	-	-	-	-	-
TS Chamber Corridor	-	1200	-	-	1200	-	-	-	-	-
HS/TS Service Corridor	-	700	-	-	700	-	-	-	-	-
HS/TS Chamber Corridor	-	1200	-	-	1200	-	-	-	-	-

A summary of utility corridor widths for each utility is provided in Table 4.2.