



4.3.3 Wastewater Corridor

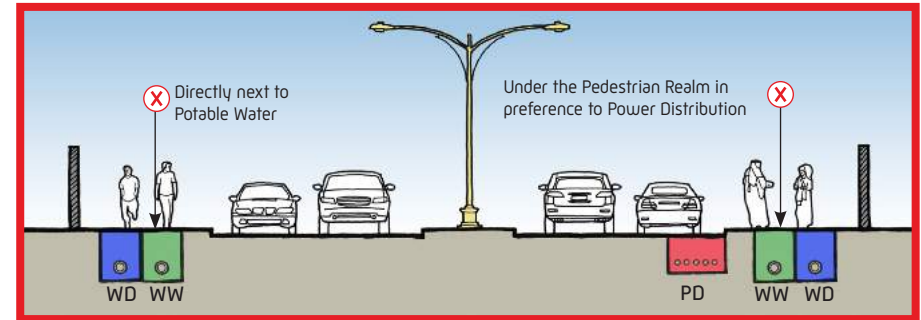
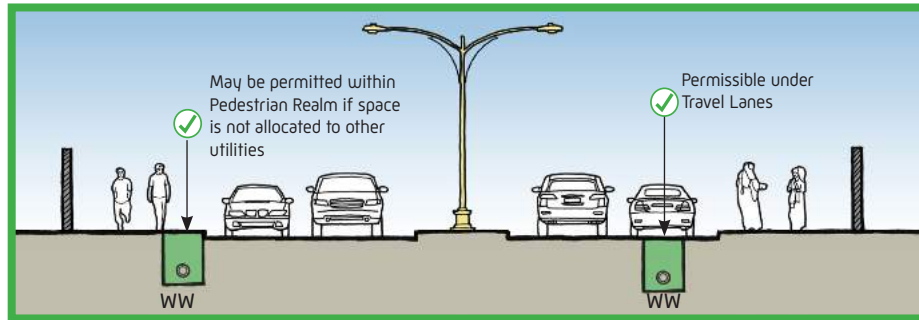


Figure 4.9: Wastewater collection corridors locations

Table 4.6: Wastewater Collection Corridors Requirements

Utility Providers' Requirements*		Service Corridor width [mm]	Chamber Corridor width [mm]
Pipe Diameter [mm]	Trench Width [mm]		
200	500	1050	2000
300	600		
400	800		
500	930		
600	1050		
700	1180	1550	2800
800	1300		
900	1400		
1000	1550		
1200	1800		
1400	2050	2300	4000
1600	2300		

*For reference information only.

Table 4.7: Wastewater Collection Corridors Allocation

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
Service Corridor [mm]	1050	-	2300 [1800/ 1550]	1050	-	2300 [1800/ 1550]	1050 [0]	1050	1050	-
Chamber Corridor [mm]	2000	-	4000/ [3200/ 2800]	2000	-	4000 [3200/ 2800]	2000 [0]	2000	2000	-

Note: Values shown in brackets [] denote the minimum required corridor widths where the RoW is limited. A summary of utility corridor widths for each utility is provided in Table 4.2.

* Wastewater corridors may be combined to form a larger single wastewater corridor if required.