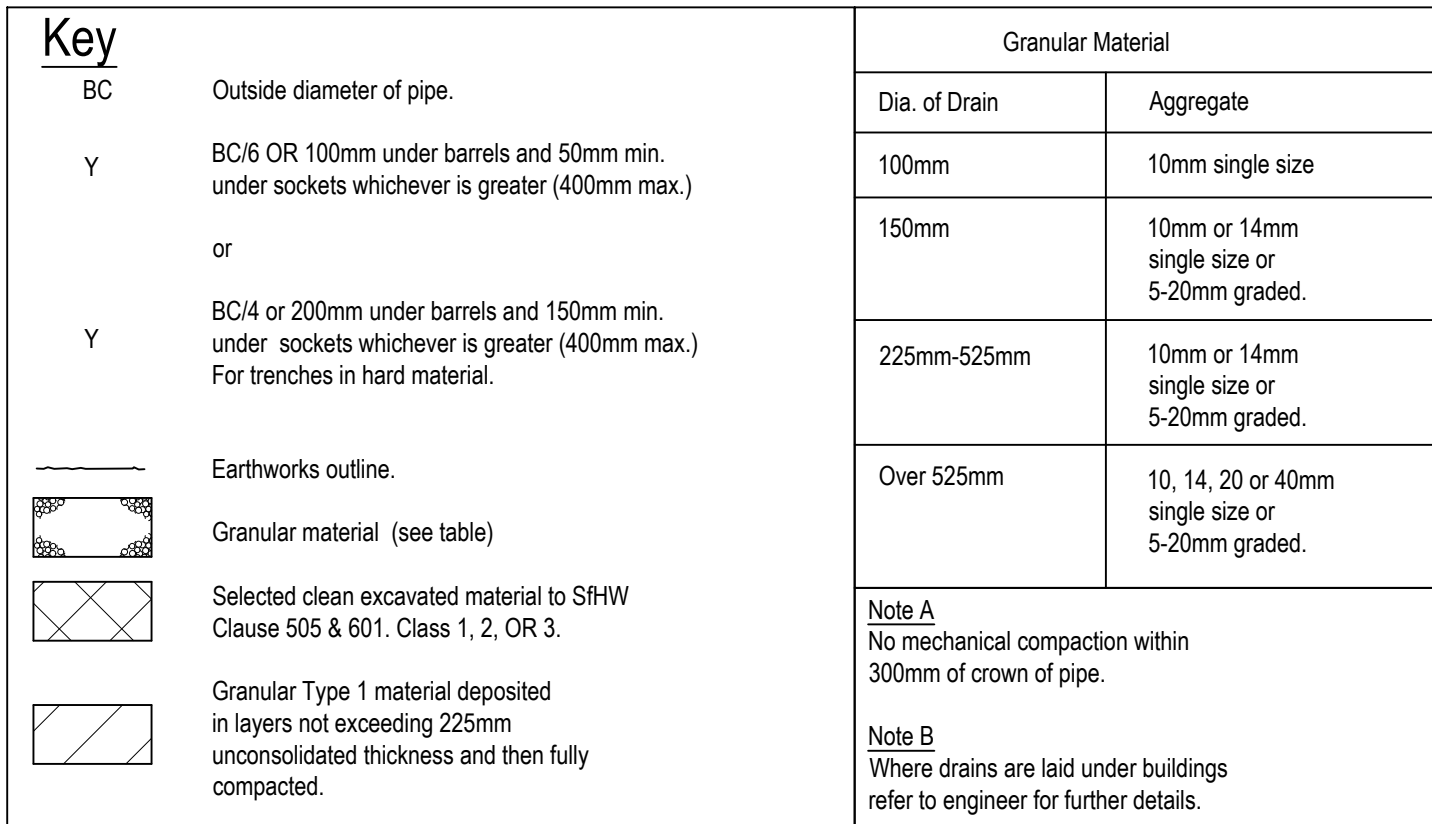




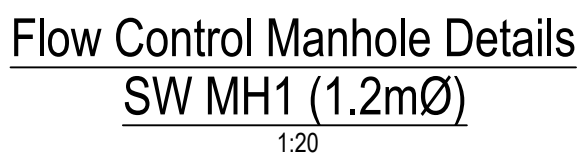
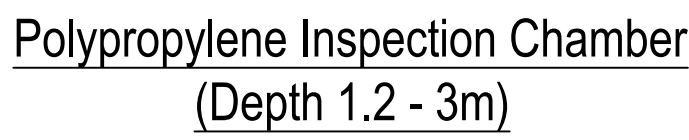
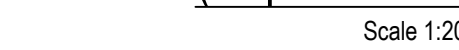
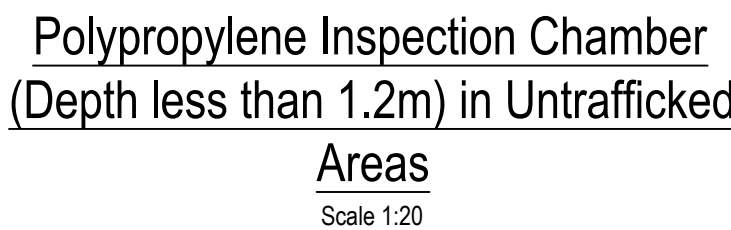
TRENCH WIDTHS	
DIA OF DRAIN	WIDTH
100	550
150	600
225	700
300	750
375	1020
450	1150
525	1200
600	1350
675	1450
750	1500
825	1600
900	1900
975	2000
1050	2300
1200	2300
Over 1200	Dia+1000

Type 'S'	Type 'S'
Applicable under roads/service yards where drains have more than 1200 cover (if adopted) or more than 900 cover (if not adopted)	Applicable under footpaths verges and other non-trafficked areas where drains have more than 900 cover (if adopted) or more than 600 cover (if not adopted)

Type 'Z'

Applicable under roads/service yards where drains have less than 1200 cover or footpaths verges and other non-trafficked areas where drains have less than 900 cover

Scale 1:20



- 1.Desirable min. slope of gully outfall to be 1 in 10.
- 2.Gully connections to be Type Z bed and surround to 1.2m depth.
- 3.Excavations around gullies to be backfilled with Class 1 material as described in table 6/1 and compacted as described in compliance with Clause 612. where mechanical compaction is impracticable, the excavation is to be backfilled with grade ST2 concrete.

1:20

