



EXISTING COLUMN AND LANTERN TAKEN TO TIP. LOCATE PROPOSED COLUMN NEARER TO DIVIDING BOUNDARY (PROPERTIES 40 & 38).

Junction markings in Schedule 6 of the Traffic Signs Regulations & General Directions 2002.
C16, 1025
400mm dia 300mm gas, 300mm thick.
300mm scale between them.
C16, 1025
400mm dia 300mm gas, 100mm thick.
210mm scale.
C16, 1025
400mm dia 300mm gas, 100mm thick.
C16, 1025
210mm scale.
All being in white thermoplastic paint.

Permeable Driveways:
30mm of 20mm/5mm gravel scalings
150mm granular sub base
50x150 PCC edgings EF
Impervious Driveways:
25mm of 0/10 DBM surface course
75mm of 0/10 DBM binder course
150mm granular sub base
150mm x 125mm PCC bullnosed kerbs BN (25mm face)

ROAD AND SEWER LAYOUT.
SCALE 1:250

JUNCTION DETAIL TO SHOW LEVELS.
SCALE 1:100

Manhole Schedule - Foot										Manhole Schedule - Down										
Manhole Name	Coordinate	Cover Level	Manhole Depth	Layout Diagram	Pipe	Inverts	Pipe Diameter	Manhole Size	Manhole Class	Manhole Name	Coordinate	Cover Level	Manhole Depth	Layout Diagram	Pipe	Inverts	Pipe Diameter	Manhole Size	Manhole Class	Manhole Cover
F01	861 401 860 401	1.243	2		12	1.143 1.143	12	120	X	042	861 862 717 862 735	2.227	2		12	2.286 2.286	12	120	X	040
F02	863 300 863 300	1.241	2		12	1.141 1.141	12	120	X	042	863 300 863 300	2.064	2		12	2.013 2.013	225	120	X	040
F03	867 700 867 700	1.275	2		12	1.175 1.175	12	120	0	042	867 700 867 700	1.736	2		12	1.689 1.689	200	120	X	040
F04	862 503 862 503	1.212	2		12	1.112 1.112	12	120	0	042	862 503 862 503	2.025	2		12	1.973 1.973	200	120	0	040
F05	861 605 861 604	1.241	2		12	1.141 1.141	12	120	0	042	861 605 861 604	1.933	2		12	1.887 1.887	200	120	0	040
F06	863 300 863 300	1.277	2		12	1.177 1.177	12	120	0	042	863 300 863 300	2.054	2		12	1.999 1.999	200	120	0	040
F07	868 702 868 702	1.176	2		12	1.076 1.076	12	Empty	Empty	Empty	868 702 868 702	2.025	2		12	1.973 1.973	200	120	0	040
F08	868 702 868 702	1.240	2		12	1.140 1.140	12	Empty	Empty	Empty	868 702 868 702	2.055	2		12	1.999 1.999	200	120	0	040