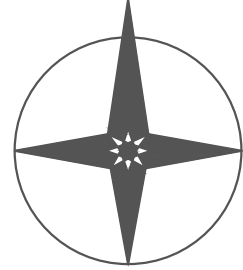


NORTH



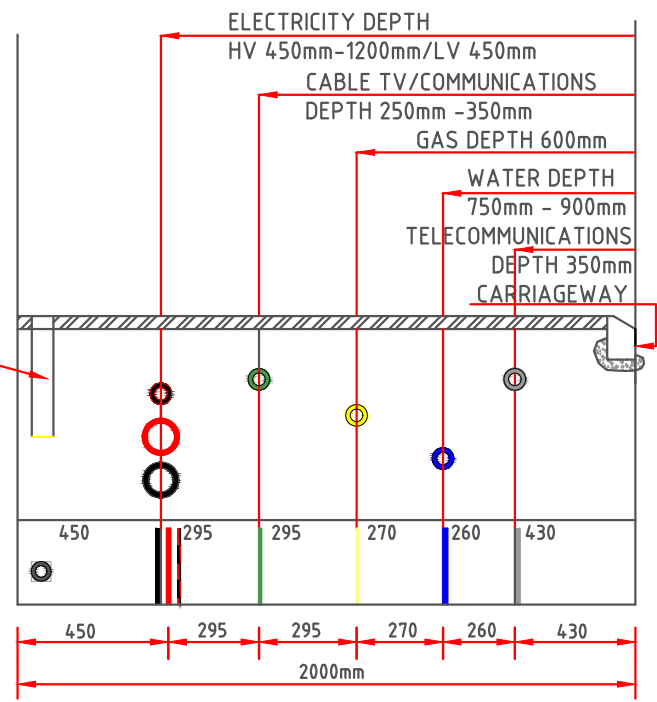
Lengths Table

Points	Lengths	Pipe Size
POC-P1	42m	125mm
P1-P2	54m	63mm
P1-P3	33m	125mm
P3-P4	101m	90mm
P4-P5	30m	63mm
P4-P6	88m	90mm
P6-P9	100m	90mm
P7-P8	21m	63mm
P6-P10	66m	63mm
P3-P11	91m	125mm
P11-P12	61m	63mm
P11-P13	101m	90mm
P13-P14	112m	63mm
P13-P15	52m	90mm
P15-P18	127m	63mm
P16-P17	33m	63mm
P15-P19	39m	90mm
P19-P21	64m	63mm
P20-P22	28m	63mm
P19-P23	82m	90mm

LEGEND:

- MAIN PROPOSED BY AQUAMAIN
- MAIN INSTALLED BY OTHERS
- WASHOUT
- FIRE HYDRANT
- TEMPORARY WASHOUT
- SLUICE VALVE
- POINT OF CONNECTION
- CHANGE POINT
- PROPOSED METER BOX
- SUPPLY PIPE
- COMMUNICATION PIPE MANIFOLD
- DUCT
- ROOT BARRIER REQUIRED

NJUG:



INDICATIVE SERVICE PLAN:

ALL SERVICES ARE 25mm UNLESS STATED OTHERWISE
WATER METER: TBC

GRID REFERENCE:

X -
Y -

PRESSURE AT HEDGEROW WAY:

MIN -
MAX -

SCALE: 1:1,000



ALL VALVES ARE CLOCKWISE CLOSE

APPROVED FOR CONSTRUCTION

MAIN PROPOSED

DIAMETER	LENGTH	MATERIAL
63mm	596m	PE
90mm	563m	PE
125mm	166m	PE
90mm	101m	BARRIER
125mm	33m	BARRIER

USE FIXED JUMPER HYDRANTS & SAND HIGH VALVE

Count	
5	FIRE HYDRANT
20	SLUICE VALVE
11	TEE
13	WASHOUT

REV	DATE	DESCRIPTION	DRAWN	CHECK
D	15.12.25	CHANGES AS PER LM REQUEST	RS	TG
C	24.11.25	CHANGES AS PER LM REQUEST	RS	TG
B	27.10.25	ADDED HYDRANTS AS PER FA	RS	TG
A	11.03.25	PRELIMINARY DESIGN	RS	TG

CUSTOMER: KEEPMOAT

PROJECT: VICTORIA ROAD

WATER COMPANY: LAST MILE

REFERENCE: K92

TITLE: WATER DESIGN PLAN

DRAWING NUMBER: D-K92-D

Aquamain
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DATE	SCALE	PAPER	PAGE	REV
15.12.25	1:1000	A1	1	D