



LAYOUT PLAN
SCALE 1:500

LIMIT OF WORKS
CONNECT TO EXISTING PIPE
REFER TO A1-704-78 DETAIL E

(EXAMPLE ONLY)

1.5° & 22.5° BENDS
AIR VALVE (TYPE 2)

ITEM	DIAMETER & GRADE	CONSTRUCTION METHOD	START	END	START	END
DN225 OPVC PN16 1 IN. 400	OPEN TRENCH	OPEN TRENCH	95.030	93.995	94.070	94.070
DN225 OPVC PN16 1 IN. 400	OPEN TRENCH	OPEN TRENCH	93.995	1.035	1.035	0.000
DN225 OPVC PN16 1 IN. 400.2	OPEN TRENCH	OPEN TRENCH	95.238	94.320	94.320	94.320
DN225 OPVC PN16 1 IN. 408.2	OPEN TRENCH	OPEN TRENCH	94.070	1.035	1.035	1.035
DN225 OPVC PN16 1 IN. 433.2	OPEN TRENCH	OPEN TRENCH	1.035	1.935	1.935	1.935
DN225 OPVC PN16 1 IN. 392.9	OPEN TRENCH	OPEN TRENCH	1.935	2.890	2.890	2.890
DN225 OPVC PN16 1 IN. 429	OPEN TRENCH	OPEN TRENCH	2.890	3.000	3.000	3.000

LONGITUDINAL SECTION
SCALE H:1500 V:100

DO NOT SCALE
GIPPSLAND WATER
DRAWING STATUS: TYPICAL DRAWING ONLY
DRAWING NO. A1-70475 0

REVISIONS		REFERENCES	
No.	DATE	DESCRIPTION	TITLE
0	28/06/21	INITIAL ISSUE	

DESIGNED BY:	DESIGNED BY:
GM	GM

DESIGNED BY:	DESIGNED BY:
GM	GM

DESIGNED BY:	DESIGNED BY:
GM	GM