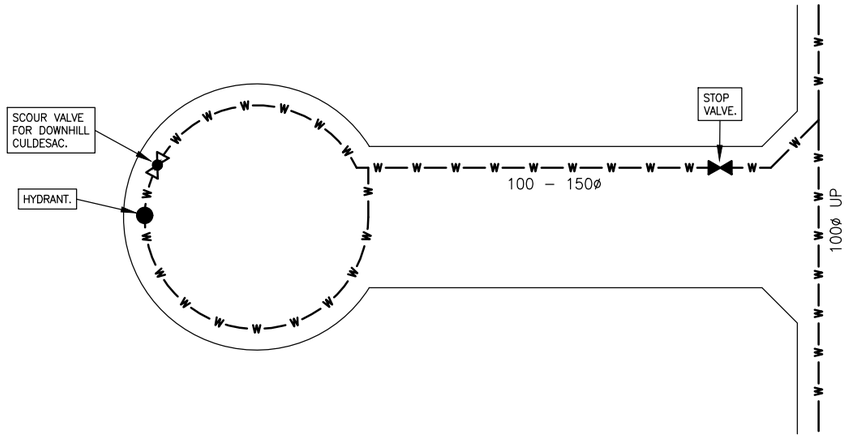
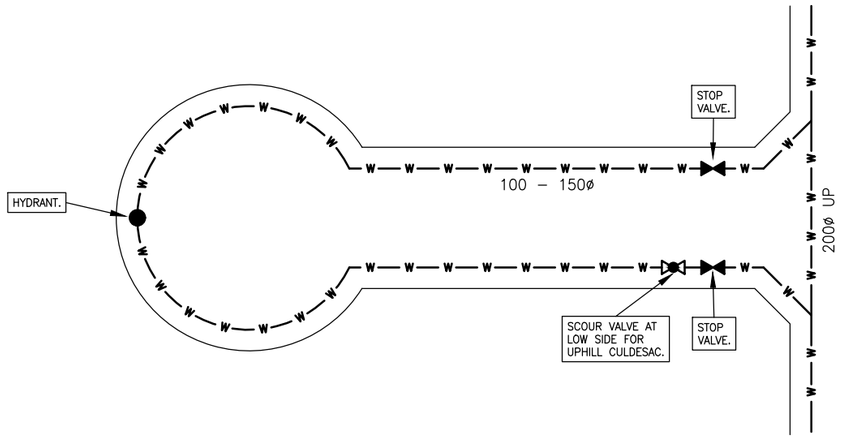


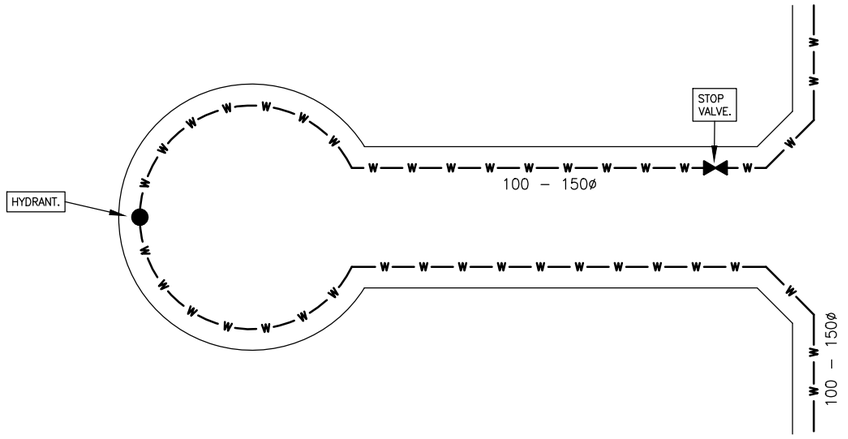
CASE 1: DOMESTIC RETICULATION OR MAJOR RING MAIN (200ø UP) IN STREET TO WHICH A DOWNHILL CUL–DE–SAC IS CONNECTED

NOT TO SCALE



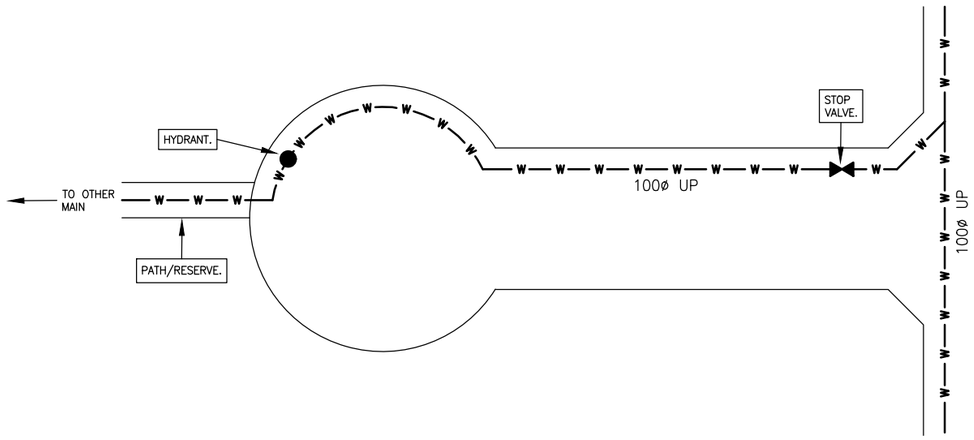
CASE 3: MAJOR RING (200ø UP) IN STREET TO WHICH AN UPHILL CUL–DE–SAC IS CONNECTED

NOT TO SCALE



CASE 2: DOMESTIC RETICULATION IN STREET TO WHICH AN UPHILL CUL–DE–SAC IS CONNECTED

NOT TO SCALE



CASE 4: WHERE PATH OR RESERVE ALLOWS LINK TO OTHER MAINS

NOT TO SCALE

CONSULTANT

CHECKED | APPROVED

REV	DESCRIPTION	INITIALS	DATE
A	ISSUED FOR APPROVAL	–	15–12–98
B	HYDRANT & LOOP ADDED TO DOWNHILL CULDESAC	BH	11–11–03
C	DRAFTING UPDATES	MC	21–09–23

SCALES (A1)

1:10 0 0.1 0.2 0.3 0.4 0.5 Metres
1:20 0 0.2 0.4 0.6 0.8 1.0
1:50 0 0.5 1.0 1.5 2.0 2.5
1:100 0 1 2 3 4 5
1:200 0 2 4 6 8 10 Metres
1:500 0 5 10 15 20 25
1:750 0 7.5 15 22.5 30 37.5
1:1000 0 10 20 30 40 50

SURVEYED	–
DRAWN	MC
DESIGN	–
DATE	21–09–23
DATUM	AHD

CHECKED

TECHNICAL SERVICES MANAGER

DIRECTOR ENGINEERING SERVICES

Jason T. Stanyer

BATHURST REGIONAL COUNCIL

PROJECT
BRC STANDARD WATER RETICULATION LAYOUT FOR CUL–DE–SACS

DESCRIPTION
LAYOUT PLANS

DWG No.	SHEET No.	REV.
EN7908	01	C