

NOTES: -

1. THIS DRAWING IS TO READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & SPECIFICATIONS ON THIS CONTRACT WORKS PACKAGE
2. ALL DIMENSIONS IN mm (UNLESS OTHERWISE NOTED)
3. DO NOT SCALE FROM THIS DRAWING - ALL DIMENSIONS TO BE CHECKED ON SITE
4. ANY OMISSIONS OR DISCREPANCIES TO BE REPORTED TO WATERSCAPES IMMEDIATELY

- 50mm PE Mainline Pipework
- 32mm PE Lateral Pipework
- 25mm PE Lateral Pipework
- Rain Bird 2.3 I/h, 33cm Spaced Pressure Compensating Dripline
- Tree Ring c/w 8 x 7.6 I/h Pressure Compensating Emitters
- Connection Point From Irrigation Plantroom (Irrigation System Pipe and Signal Cable), Exact Location TBC
- Solenoid Valve
- Suitable Chamber for Irrigation Pipework directional Change within the hard landscape (by others)

0	14.04.20	ISSUED FOR T1 DRAFT STAGE 4A	MC	PJ	PJ
iv.	Date	Description	Drm,	Chd,	App

Landscape Architect :

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Investigation Designer / Contractor:



Project Title:

Drawing Title

LANDSCAPE IRRIGATION
ENLARGEMENT PLAN
LEVEL 01

File at A0:	Status:	CAD File Name:
1:75	STAGE 4A DRAFT	BRA-WSL-ZZ-01-DR-L-8909
Drawn:	Checked:	Approved:
MC	PJ	PJ
Date:	Date:	Date:
14.04.20	14.04.20	14.04.20
Drawing No:		Revision:
BRA-WSL-ZZ-01-DR-L-8909		P00