

Raglan Avenue

Streetscape Project Stage.1



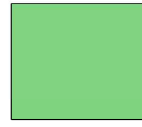
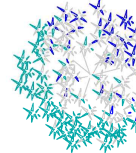
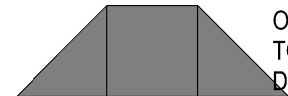
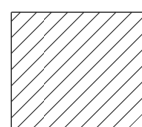
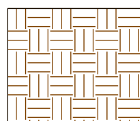
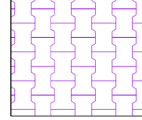
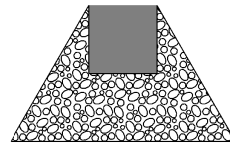
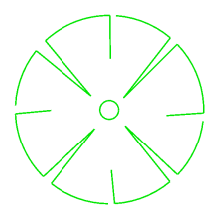
Raglan Avenue
Plan View

Sheet	Chainage	Title
C00.	CH 0.00 to CH 390.00	COMPLETE PROJECTE EXTENTS - PLAN VIEW
D04. D05.	CH 00.00 to CH 75.00 CH 75.00 to CH 390.00	DEMOLITION - PLAN VIEW DEMOLITION - PLAN VIEW
C04. C05.	CH 00.00 to CH 75.00 CH 75.00 to CH 390.00	CONSTRUCTION - PLAN VIEW CONSTRUCTION - PLAN VIEW
DS01. DS02.	- -	DETAIL/ SECTION VIEWS DETAIL/ SECTION VIEWS
SS01.	CH 00.00 to CH 75.00	ROUNDAABOUT SETOUT - PLAN VIEW
LS04. LS05.	CH 00.00 to CH 75.00 CH 75.00 to CH 390.00	LANDSCAPE - PLAN VIEW LANDSCAPE - PLAN VIEW

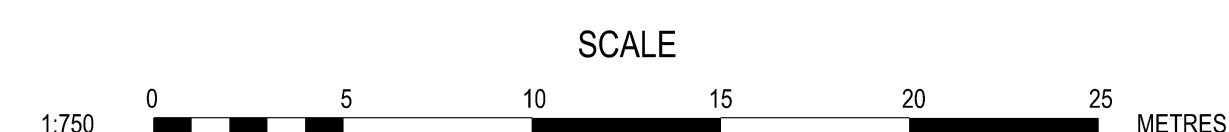
GENERAL CONSTRUCTION NOTES

- | | | | |
|----|---|-----|---|
| 1. | Read these notes in conjunction with other engineering drawings. In case of discrepancy refer to Council Superintendent before proceeding with works. | 7. | Service connections for Gas, Water, SAPN and Communication infrastructure are not shown on this plan and should be located by the contractor prior to the commencement of work. |
| 2. | Submit details of changes to scope, work methods or materials, for approval before proceeding. Approval does not authorize a variation in the contract. | 8. | Signs and Pavement Markings to be in accordance with AS 1742 and The Code of Practice for the Installation of Traffic Control Devices in South Australia. |
| 3. | Obtain necessary permits and approvals from relevant authorities before commencing work on site. | 9. | The locations of services shown are indicative only. Exact location and depth should be verified. |
| 4. | All dimensions are in metres unless otherwise stated. | 10. | WPC Edging 150mm x 25mm x varying length to be Placed Between All Gardenbed and Compacted Fertilizer lines. Refer to Detail DS02. |
| 5. | Datum for all levels is the AHD (Australian Height Datum).
Co-ordinates are to MGA (Map Grid Australia 2020) | 11. | All Kerb Ramp to be Constructed in accordance with the City of Marion Standard Drawing SD-10 and 10a, at a Width of 1.5 metres unless otherwise noted. |
| 6. | Make good any damage to existing infrastructure at the completion of works. | | |

LEGEND

	CYCLIST LANE PAVEMENT MARKING. DIT PAVEMENT MARKING MANUAL, EMERALD GREEN (AS2700, G13).		NEW STREET TREE, REFER TO DETAIL DRAWING, SHEET DS02.
	TYPICAL DRIVEWAY CONCRETE CROSS OVER. REFER TO DETAIL, SHEET DS01		1.2 m WIDE KERB RAMP. UNLESS OTHERWISE NOTED. REFER TO CITY OF MARION STANDARD DRAWING SD-10 & SD-10a
	COMPACTED FITZGERALD QUARRY FINES. REFER TO TYPICAL BLOCK PAVE SETOUT AND COMPACTED FINES DETAIL, SHEET DS02.		TYPICAL STREET TREE PLANTER BED. REFER TO DETAIL, SHEET DS02.
	BRICK PERMEABLE PAVE FOOTPATH REFER TO CITY OF MARION STANDARD DRAWING SD-31.		KERB BREAK (TOP VIEW) RAINGARDEN ROCK SHUTE. REFER TO SHEET DS01, RAINGARDEN
	ASPHALT MATCHLINE		TREENET KERB INLET. REFER TO CITY OF MARION STANDARD DRAWING. SD-24.
	EXISTING STREET TREE TO BE RETAINED		RAINGARDEN. REFER TO SHEET DS01 TYP. RAINGARDEN SECTION & LS04 LANDSCAPE SETOUT.

REVISION	AMENDMENTS	APPROVED	DATE



SCALE : 1:750		SHEET SIZE : A1		THE CORPORATION OF THE CITY OF MARION				
SURVEYED : JR/KJ		SURVEY DATE : MAR 2022		RAGLAN AVENUE STREETSCAPE PROJECT STAGE 1- CONSTRUCTION -IFC				
DESIGNED : CNJ		DRAWN : CNJ						
CHECKED : AMD		CHECK DATE : OCTOBER 2023						
APPROVED :		DATE :		ELECTRONIC FILENAMES: Raglan Design SS REV002.dgn		PROJECT No. 63794	SHEET No. C00	REVISION A