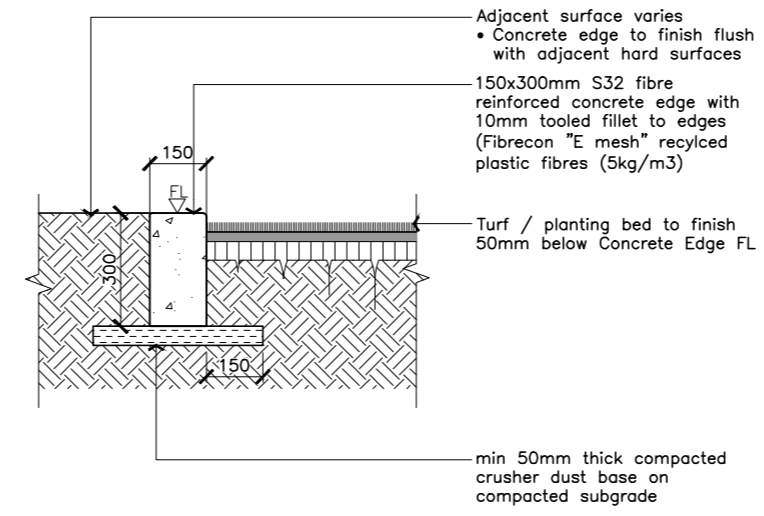
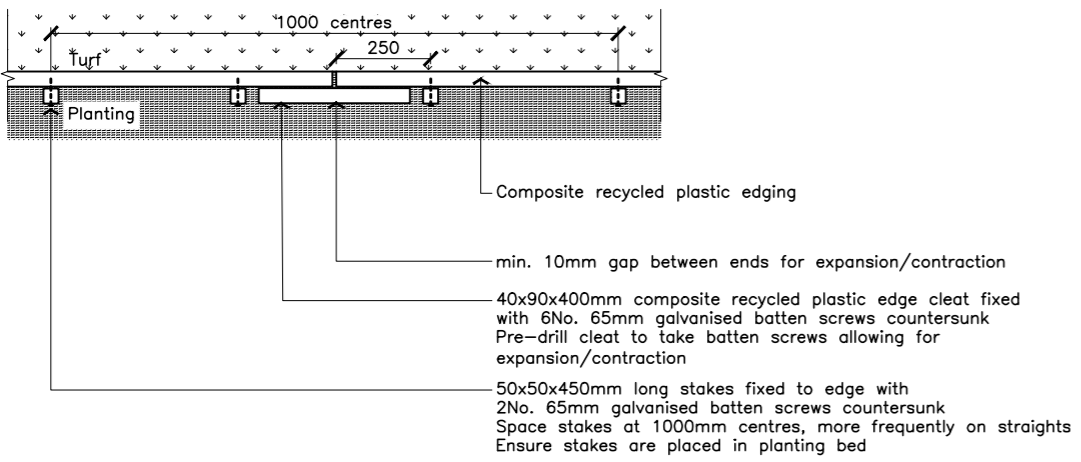


CONCRETE EDGE

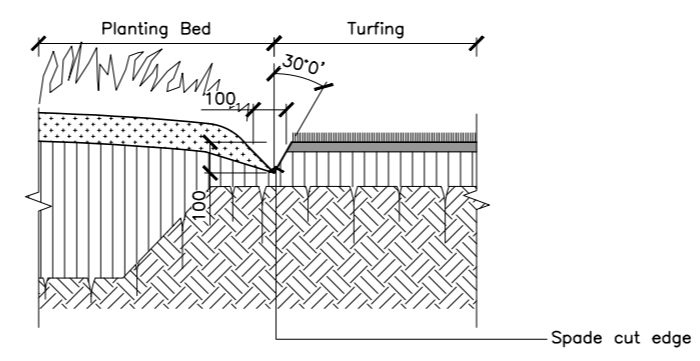


CONCRETE EDGE TYPE 2 DETAIL

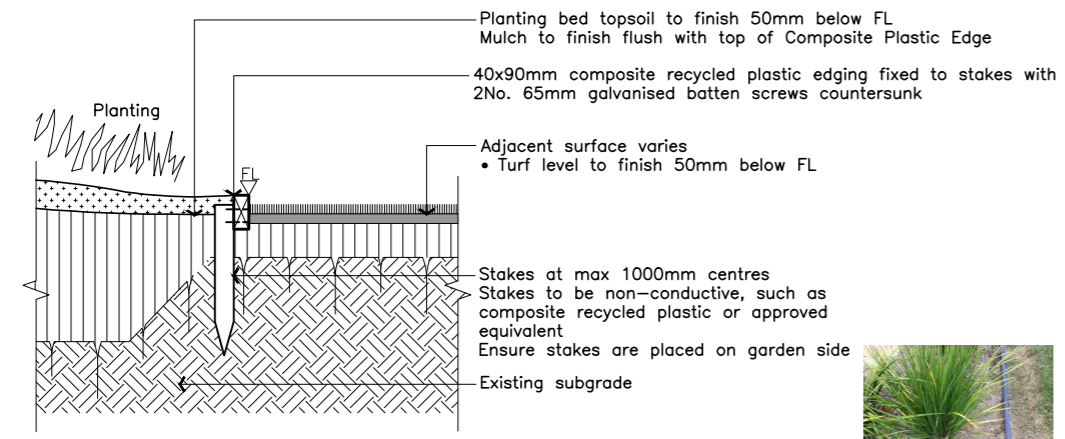
CONCRETE EDGE TYPE 1 DETAIL



COMPOSITE PLASTIC EDGE PLAN VIEW



SPADE EDGE DETAIL



PLASTIC EDGE

COMPOSITE PLASTIC EDGE DETAIL

NOTES

- GENERAL**
- All dimensions are in millimetres, unless otherwise noted.
 - Do not scale these drawings. Use figured dimensions.
 - The Contractor shall check, verify on site and be responsible for the correctness of all dimensions shown on the drawings and discrepancies shall be reported immediately to the Project Manager before any work proceeds.
 - These drawings shall be read in conjunction with all other drawings and specifications and with such other written instructions as may be issued during the course of construction. All discrepancies shall be reported immediately for decision before proceeding with the project.
 - Any potential interference with existing trees is to be identified by the Contractor and reported to the Project Manager and Council's Arborist prior to commencement of construction.
 - All workmanship and materials shall be in accordance with the requirements of the Landscape Policy and Construction Standards, Standards Australia Codes and the by-laws and ordinances of the relevant authorities.
 - During construction any structure and neighbouring structures shall be maintained in a stable condition, ensuring no parts are overstressed.
 - The contractor is to confirm the location and depth of services within the construction limits prior to commencement of construction. Services to be noted on As Constructed drawings.
 - The Contractor shall rectify any damage to existing hard and soft infrastructure and/or services, caused through carrying out the works, at the Contractor's expense.
 - It is the contractors responsibility to ensure that the project is carried out in accordance with the drawings and specifications.

CITY PLAN REFERENCES

- Part 9.3.3 Landscape Code
- SC6.4.12.1 Policy Intent
- SC6.4.23 Construction Management
- SC6.4.23.1 Construction (Protection of Trees and Vegetation)
- SC6.4.10.3 Construction Standards
- SC6.4.12.6 Landscaping Construction Standards
- SC6.4.6.26(4) Earthworks (Landscaping)
- SC6.4.6.17 Control of Traffic

CONCRETE EDGE JOINTS:

- Provide contraction joint (CJ) every 3.0m typically
- Provide expansion joint (EJ) every 6.0m typically
- Provide key joint (KJ) every 12.0m typically

Preformed rubber edge shall not be approved as an alternative to concrete edge.

COMPOSITE PLASTIC EDGE

- Construct 40x90mm recycled composite plastic edging to areas shown on the drawings and as detailed. Colour: Black
- Abutting ends to be joined with 20x90x600mm recycled plastic cleat. Pre-drill screw holes. Holes to be oval to allow lateral movement. Ensure 10mm gap between ends in cool of the day.
- Set edging flush with adjoining surfaces to define turf and planting or mulch areas. Ensure edging is laid over a compacted subgrade and make good any level variations that occur throughout the Maintenance Period.

EDGING	
EDGE	APPLICATION
Concrete Edge 1	Rubber Softfall, Planting Bed
Concrete Edge 2	Sand Softfall, Sand Pit, Fencing
Composite Plastic Edge	Planting Bed, Decomposed Granite Path, Mulched Areas
Spade Edge	Parks, Revegetation Areas

No.	DATE	DESCRIPTION	AP'D
E	17/07/2023	CITY PLAN REFERENCE UPDATE	PM
D	17/07/2023	ROOT BARRIER REMOVED	
C	12/08/2022	CONCRETE EDGE JOINTS AMENDED	
B	09/06/2021	SUBSTITUTION FOR CONDUCTIVE GROUND PENETRATIONS	
A	23/10/2020	ORIGINAL ISSUE	CW
REVISIONS			

NOTES :
 REFERENCE DRAWINGS
 SD-642 - SURFACE TREATMENT RUBBER SOFTFALL
 SD-643 - SURFACE TREATMENT SAND SOFTFALL

Full Size A1
 Not to scale

DRAWN: DESIGN OFFICE CHECKED: HB
 Senior Open Space Planner Approved: *Hass El Sitar*
 Date: Jun 17, 2024
 Team Manager EAIP Approved: *Zdenko Krizan*
 Date: Jun 17, 2024



SURFACE TREATMENT EDGING

STANDARD DRAWING
OPEN SPACE
 SD-641 | E