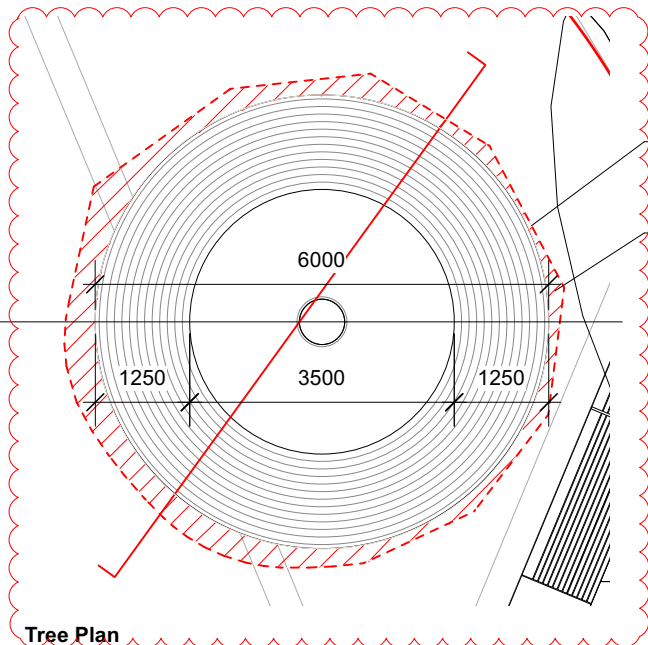


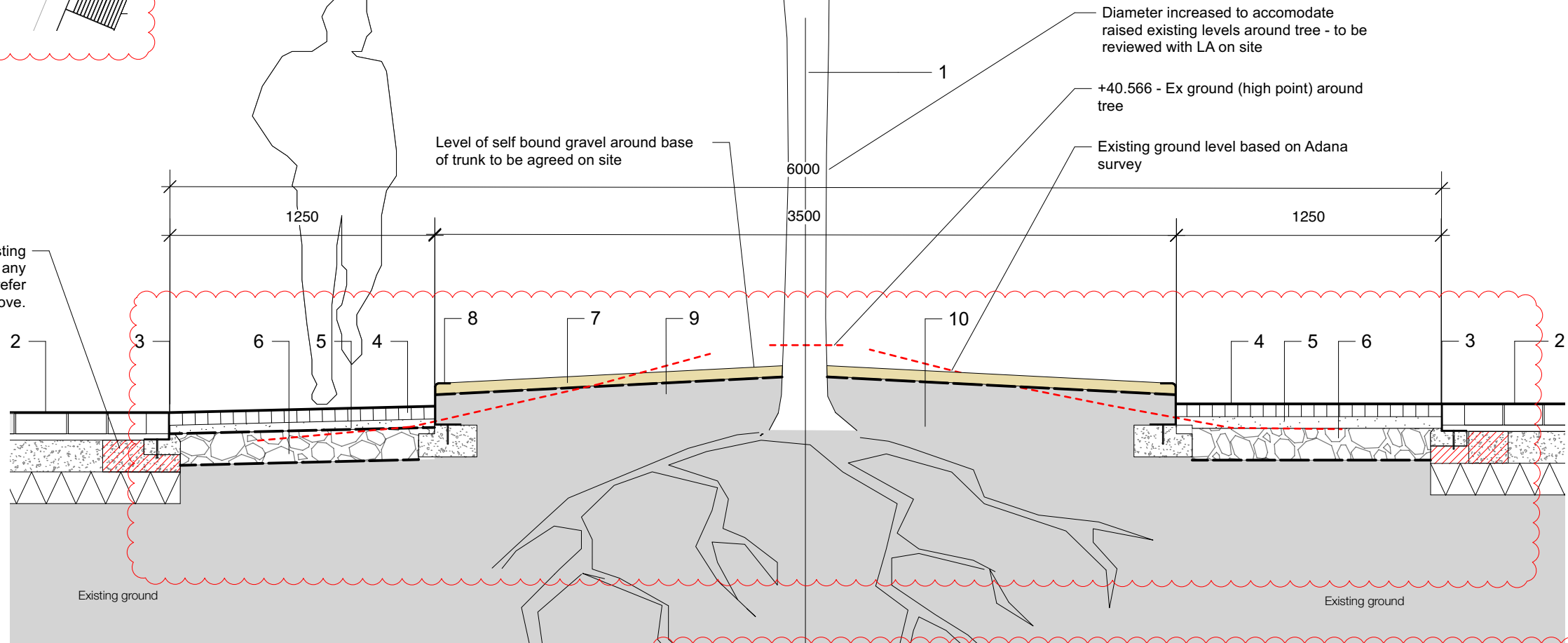


Extent of slab as installed on site

Hatched area indicates slab infill to meet diameter of outer metal edge ring

Tree Plan
1:100

Note: Drawing to be reviewed on site with LA to confirm finished levels in relation to existing tree roots. No site works to commence until this has been undertaken.



NOTE: Refer to External Works Specification: Soft Landscape (OTH-PLA-EE-ES-SPE-L-0003) in conjunction with this drawing.

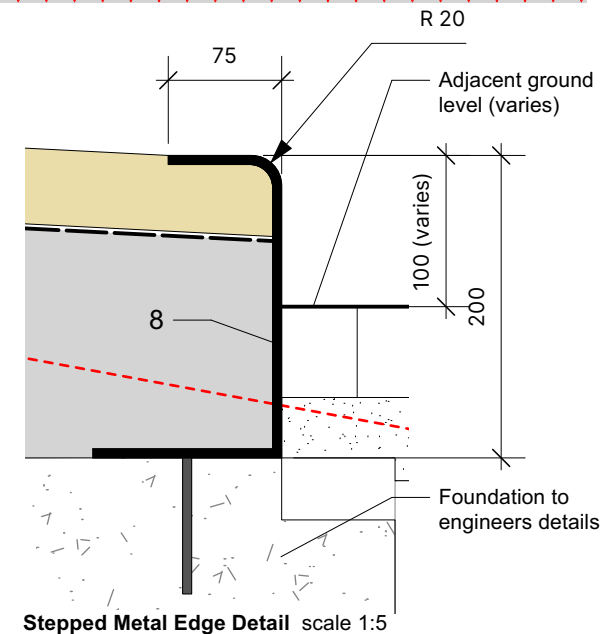
- Existing Mature Tree
Existing ground level to base of trunk to match existing unless otherwise noted on proposed levels drawing
OTH-PLA-EE-ES-DWG-L-1016. Refer to Softworks Plan OTH-PLA-EE-ES-DWG-L-2000 and Tree Retention and Removal Plan OTH-PLA-EE-ES-DWG-L-1006 for location and further details.
- Natural Stone Paving and Build-up
Refer to drawing OTH-PLA-EE-ES-DWG-L-5000
- Steel Edging
Set to radius around tree and to perimeter of setts - see drawing for diameter. Refer to drawings OTH-PLA-EE-ES-DWG-L-1007 OTH-PLA-EE-ES-DWG-L-5001

Refer to specification clause Q10/123B

- Granite Setts around existing trees
60mm depth
Jointing material - Dust to 3mm crushed igneous rock (splitt) 8mm
Joint width
Refer to clause Q25/442B for both jointing and bedding
- Bedding Layer
55mm depth of unbound 3-6mm aggregate (crushed igneous rock)
Compacted to approx. 40mm
- Sub-base
150mm depth of unbound 25-28mm crushed igneous rock aggregate, compacted.
Crushed inert igneous rock, must be porous with no fines and no lime content

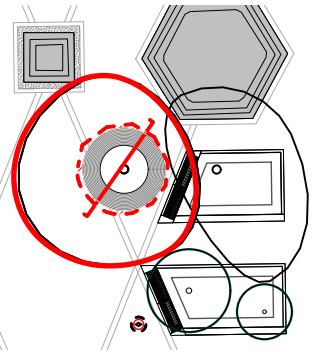
- 50mm loose aggregate infill to aperture in tree grille to base of tree. Super CEDEC Tree pit gravel to depth required to finish level. Colour : to match tree pits in Albert Square. To be laid over geotextile membrane.
- Raised Steel Edging
Set to radius around tree and to perimeter of stone setts - see drawing for diameter. Folded top edge with chamfered corner.

Final spec TBC
- Geotextile
Terram 2000 Membrane
- Existing Subsoil
To be retained around existing mature trees.



- NOTES:
- Do not scale from this drawing.
 - Always work to noted dimensions.
 - All dimensions are in millimetres unless otherwise stated.
 - All setting out, levels and dimensions to be agreed on site.
 - The dimensions of all materials must be checked on site before being laid out.
 - This drawing must be read with the relevant specification clauses and detail drawings.
 - Order of construction and setting out to be agreed on site.

Location Plan NTS



Revision Notes:

C03	03/10/24	Updated with survey levels	SC	MS
C02	29/04/21	Refer to revision notes	SR	MS/KR
C01	01/04/21	Construction Issue	SR	MS/KR
03	06/09/19	Planning Issue	SR	MS/KR
02	26/07/19	Stage 4 Issue	SR	MS/KR
01	05/07/19	Stage 4 Issue	SR	MS/KR

Revision	Date	Description	Drawn	Appr.
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Client Manchester City Council

Project Our Town Hall

Dwg Title Softworks Detail
Existing Tree in Hard Landscape

Created on 05-07-19 Created by SR Approved by MS / KR

Scale As Shown Size A3 Workstage Stage 5

Dwg No. OTH-PLA-EE-ES-DWG-L-6002 Suitability \$4 Revision C03