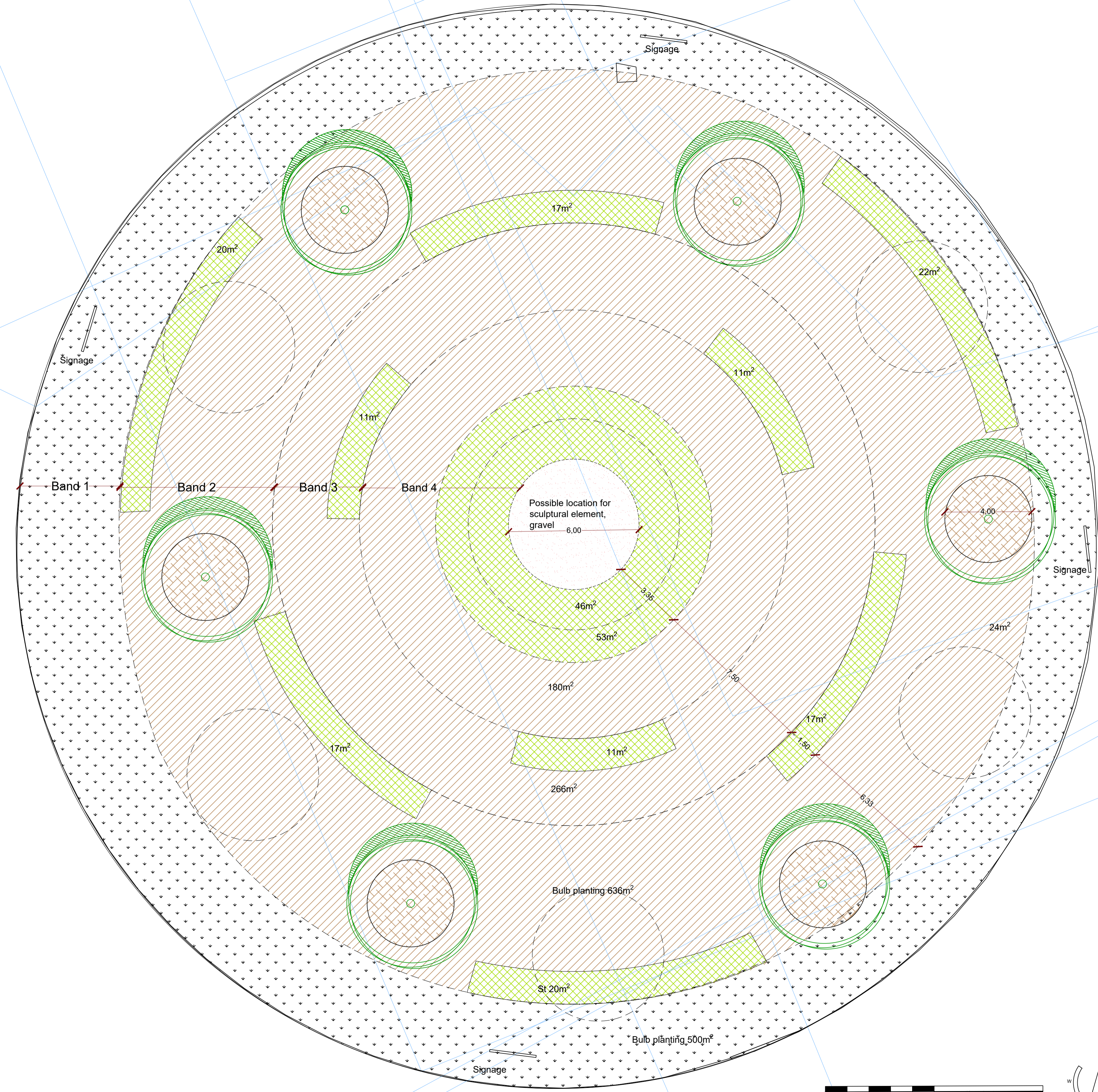


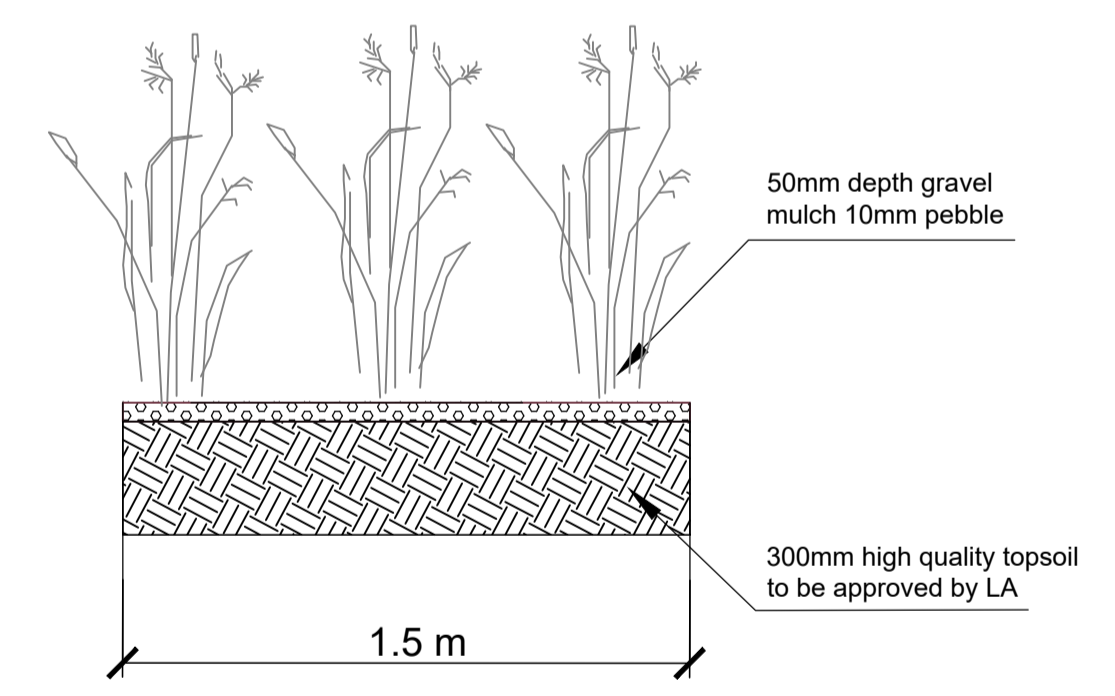
Rev. no.	Rev. description	Date	Sign	Chk'd



### Legend

- 5no. Existing Lime trees to be removed
- Existing semi-mature Lime trees to be retained, mulched at base with fine bark and soil enricher mix to 50mm depth, min 2m Ø
- Ground to be rotovated with 50mm average depth soil enricher, peat free compost (1080m²)
- Planting beds prepared for ornamental grass planting, beds prepared to 300mm depth, including addition of 50mm peat free soil enricher rotovated in.
- Existing daffodil planting
- Proposed location for sculpture with gravel surface
- Existing underground services (approximate locations). Contractor responsible for locating and screening for services before starting work on site

Notes:  
 Include for existing grass removal  
 This drawing to be read in conjunction with drawing no T399-114  
 All area to be mulched on completion with 10cm pebble gravel, 50mm depth



Ornamental grass planting Scale 1:20 (A1)

An Chomhairle Oidhreachta  
The Heritage Council

Comhairle Cathrach & Contae Luimnigh  
Limerick City & County Council

Client: Limerick City and County Council  
 Project: Landscape Designs and Maintenance Plans for Limerick City Roundabouts  
 Drg Title: 4 - Roxborough Roundabout Hardworks  
 Stage: Tender Stage  
 Drg. No.: T399-114  
 Scale: 1:100@A1  
 Date: 2020, June 24th  
 Drawn By: MW Checked by: DR

**DAVE RYAN**  
LANDSCAPE ARCHITECT

12 Barrington Street Limerick  
www.daveryan.ie

Tel.: 061 59 00 01  
Mob.: 087 314 5 70  
Email: info@daveryan.ie

Registered Landscape Architect  
 FILE: CLAUSSCHMARRANNAIDAVE RYANDAVE RYAN - TENGES\_DWG5.L0051396-14\_ROXBOROUGH.DWG PLOTTED: 11/01/2020 10:16 BY USER: MARRANNA

Note: No scaled measurements to be taken from this drawing, written dimensions only.  
 Scales are indicative only and can vary with different printing and photocopying methods.  
 This is not a construction document.  
 Further specification, measurements and levels can be provided at Tender or Construction phases as required by the client.