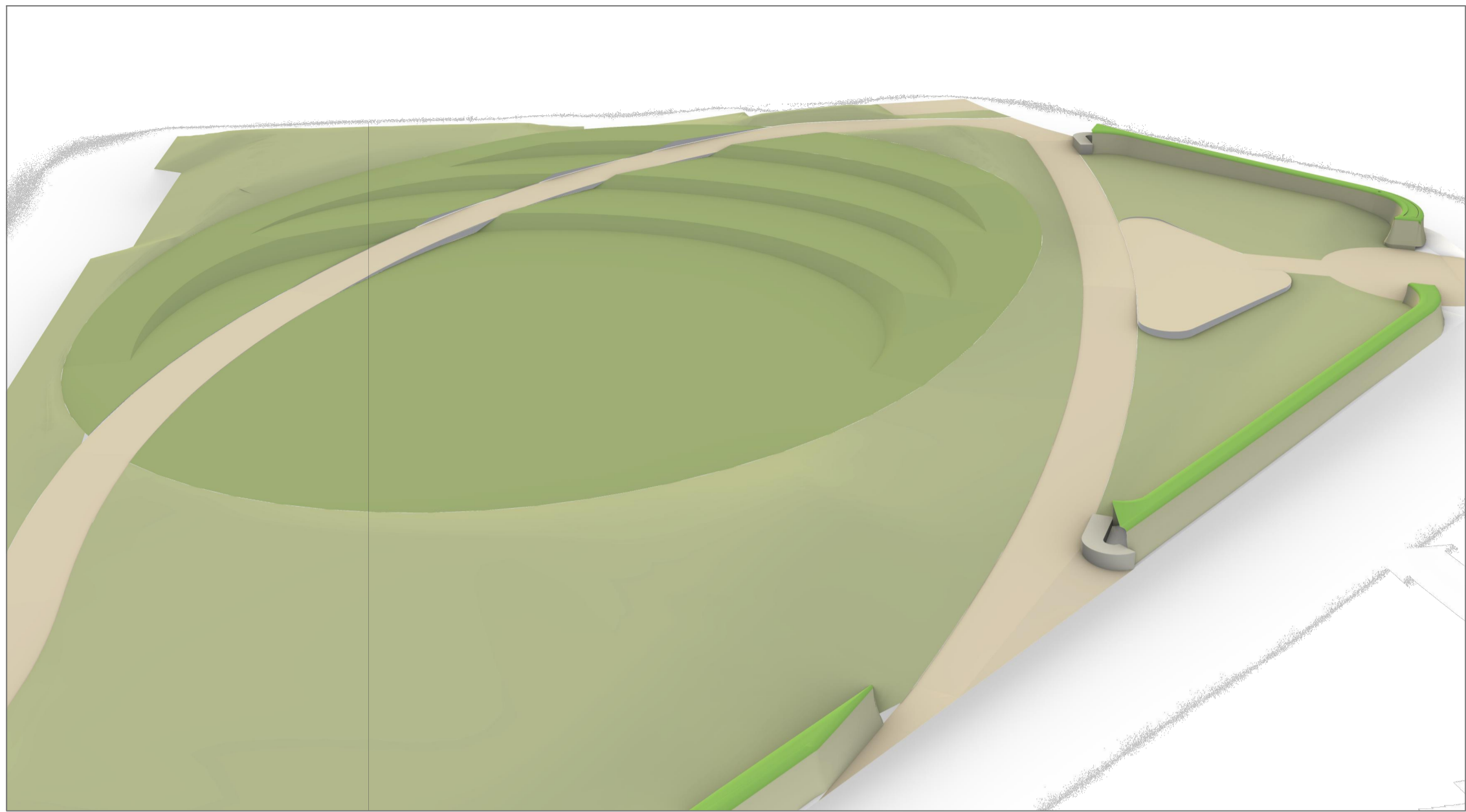
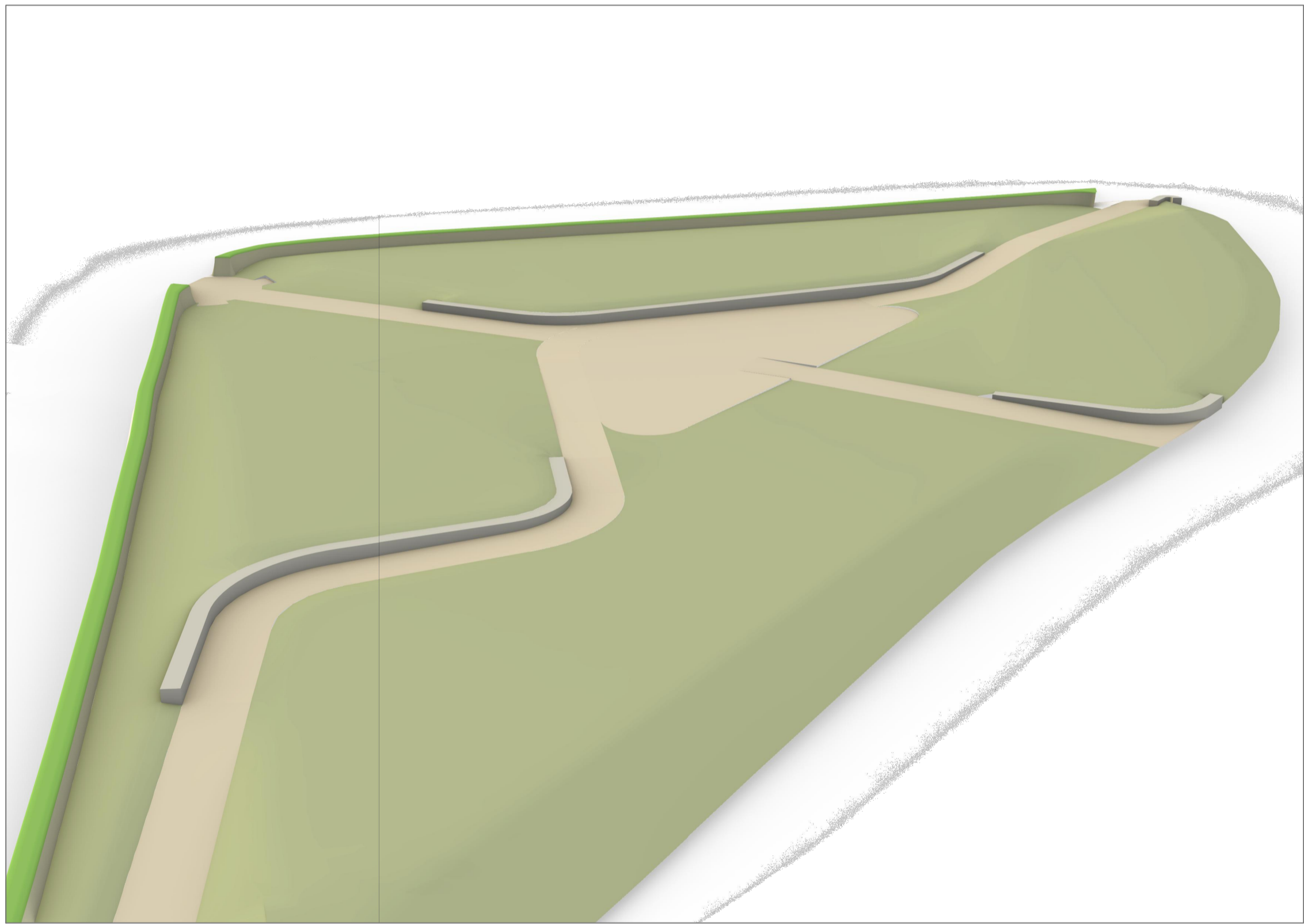


Groundform model - east greenspace (grass amphitheater)



Groundform model - west greenspace (informal terracing)

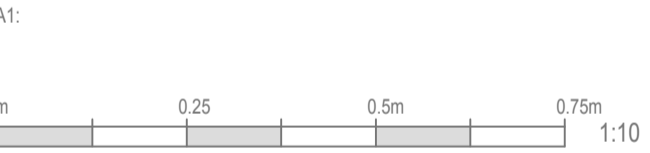


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NOTES / REVISIONS			
REV	DESCRIPTION	INIT.	DATE
01	Draft issue	GS	30-01-24
02	3d views added	GS	07-02-24
03	Tender issue	GS	09-02-24

- Notes
- 3d model will be made available (as 3d cad file or similar) for setting out purposes by the contractor
 - Proposed levels of eastern greenspace subject to be reviewed (reduced in finished levels) following approval of remediation proposals
 - Level proposals do not show/ account for swales - see engineers proposals for details
 - High visibility geotextile to be laid across site, beneath clean imported material (as per stage 3 remediation proposals)
 - Groundworks (cut and fill) required to form required foundation levels using (contaminated) material onsite, prior to laying of geotextile/ capping with clean material. Assume for a cut fill analysis across the wider site (though not for each separate greenspace - some movement of material between the greenspaces is likely to be required)
 - Do note excavate/ adjust levels within the root protection area

- Key risks/ remaining hazards
- All material onsite should be considered contaminated (see Wheal Jane ph 2 and 3 reports for further detail). Undertake special measures to reduce risks associated with handling/ moving contaminated material, particularly prior to laying of geotextile (as part of remediation proposals)
 - Risks associated with open excavations in formation levels, prior to filling with subsoil/ topsoil.
 - Risk associated with import and storage of large quantities of subsoil and topsoil (required forsite capping/ remediation)



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CLIENT
Camborne Town Council

JOB DESCRIPTION/LOCATION
Kerrier Way Green Gateway
Camborne
Cornwall

DRAWING TITLE
Soil Depths and Levels

TENDER

Date 20.10.21	Scale 1:250	Drawn By GS	Checked KJ
Job No. M580	Drawing No. DR-L-1005	Revision 03	