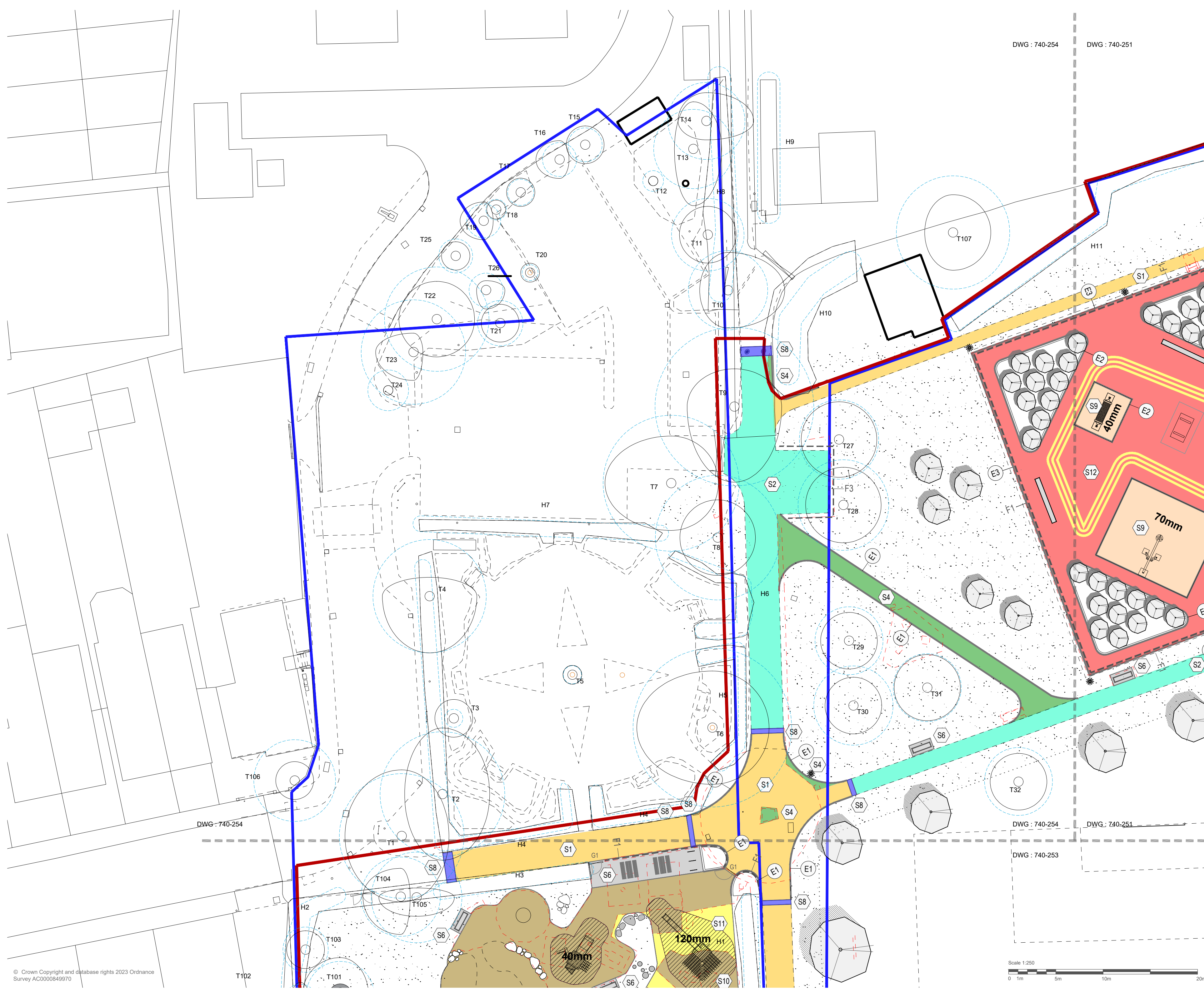




- LEGEND**
- S1** Existing asphalt
Prepare and lay new tar spray and chip dressing
 - S2** Existing asphalt
Plane off and lay new wearing course & tar spray and chip dressing (refer to engineers details)
 - S3** Proposed asphalt
Full build up - Pedestrian Grade (refer to engineers details)
 - S4** Proposed asphalt with tar spray and chip dressing
Full build up - Pedestrian Grade (refer to engineers details)
 - S5** Proposed Breodon gravel
Full build up - Pedestrian Grade (refer to engineers details)
 - S6** Proposed insitu-concrete
Full build up - Pedestrian Grade (refer to engineers details)
 - S7** Proposed clay pavers
Full build up - Pedestrian Grade (refer to engineers details)
 - S8** Proposed granite setts
Full build up - Vehicular Grade (refer to engineers details)
 - S9** Proposed wetpour
40-70mm depth (refer to plan & details) laid on existing sub base (refer to spec)
 - S10** Proposed tiger mulch
Wearing course 40-140mm depth (refer to plan & details) laid on existing sub base (refer to spec)
Note : To be laid with toed edge to suppliers standard detail
 - S11** Proposed tiger mulch
Full build up. Wearing course 40-140mm depth (refer to plan & details, laid on new sub base (refer engineers details)
Note : To be laid with toed edge to suppliers standard detail
 - S12** Existing MUGA surface
Plane off existing wearing course and lay new open grade MUGA wearing course (refer to plan & details, laid on existing sub base (refer engineers details)
 - E1** Proposed 36mm tanalised timber edging
E2 - Proposed Kinley Systems, 75mm 'Fort' Corten edging, laid flush
E3 - Proposed PCC edging
 - No dig type construction
Refer to Clearance Plans & engineers details

NOTES

This drawing is Copyright and shall not be produced nor used for any other purpose without the written permission of the Landscape Architects.
Do not scale from this drawing.
The Contractor is responsible for checking all dimensions on site and report any discrepancies, errors or omissions to the Landscape Architects immediately.
The Contractor shall ensure that all goods, materials and workmanship conform with current British Agreement Certificates, British Standards and Building Regulations, and ensure that all works are executed in full compliance with all current Codes of Practice and Regulations in respect of Health & Safety.

A	30-08-24	JP	Legend updated	JP
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Rev	Date	By	Description	Ckd
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**ALLEN SCOTT
LANDSCAPE
ARCHITECTURE**

Drawing Status

For Planning

Project:
Mount Noddy Park

Drawing Title:
**Surfacing & Edging -
North West**

Client:
Mid Sussex District Council

Scale:
1: 250 @ A2

Date:
13.06.23

Job No.:
23-739

Drawing No.:
740-254

DWG : 740-254

DWG : 740-251

DWG : 740-254

DWG : 740-251

DWG : 740-253

