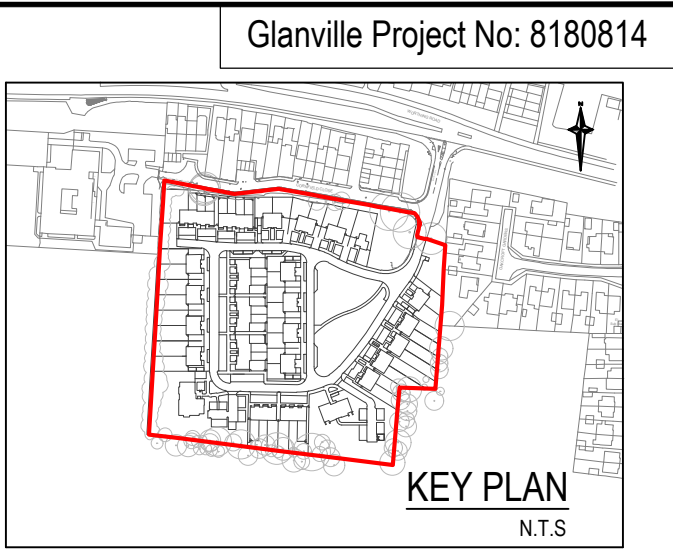
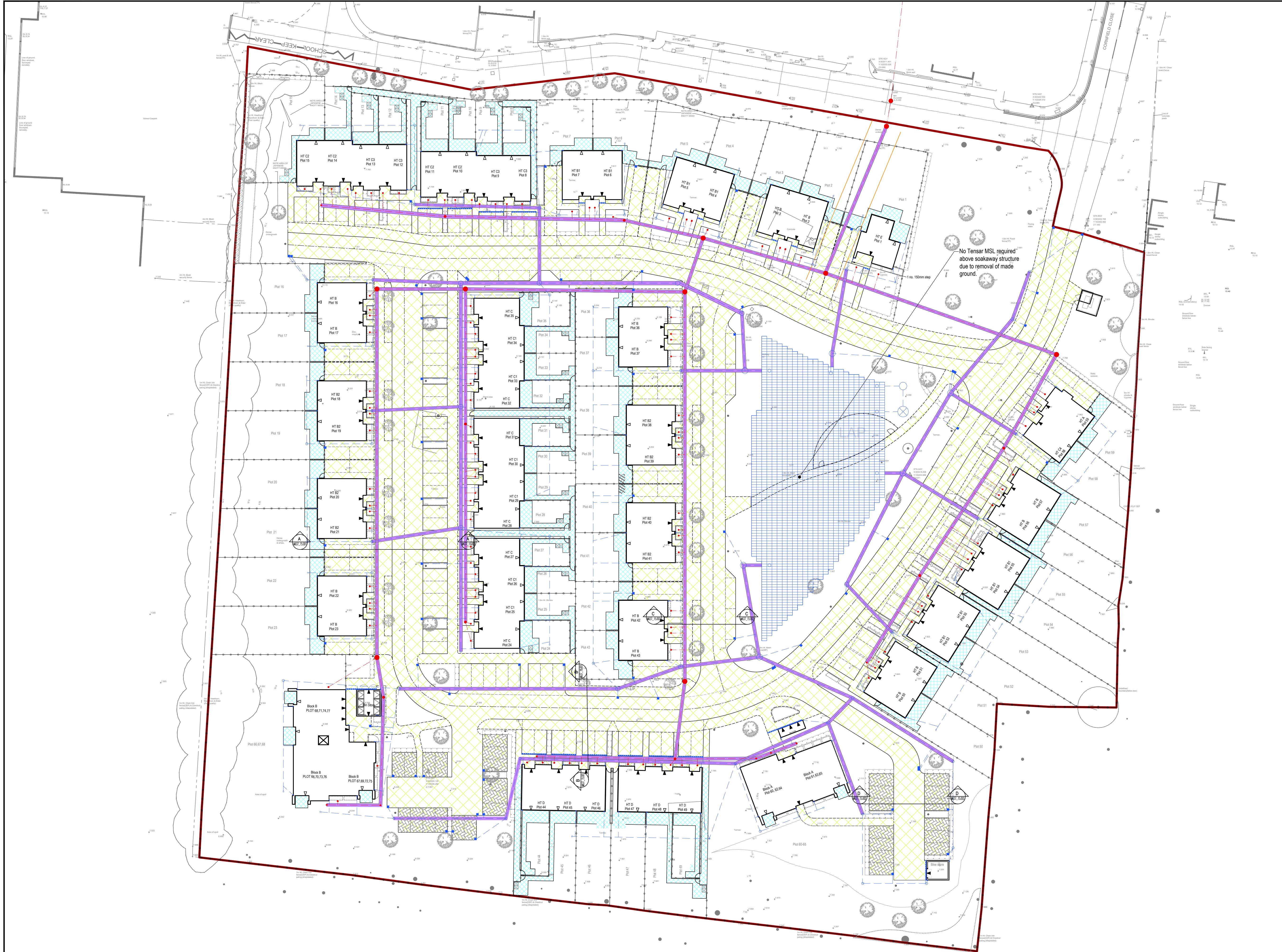




Drawing reference no.
M637_11.001 - 11.005
M637_12.001
M637_13.001/13.002/13.003/13.004
M637_14.001/14.002/14.003/14.004
M637_15.001/15.002/15.003
M637_15.004/15.005/15.006/15.007
M637_16.001
M637_16.002
M637_17.001/17.002
M637_18.001/18.002/18.003/18.004
THA21635-03A

Drawing Title
- Setting Out
- Longitudinal Sections
- Technical Layout
- Surface Finishes Layout
- Engineering Details
- Drainage Details
- Cut and Fill
- Tensar Geogrid Plan
- S278 Agreement Plans
- Combined Services
- Tree Protection Plan, 2018.08.11
ACD Environmental
- Topographical Survey, 2017.11.27
Sunshine Survey Ltd.

GY46241/1001A

- NOTES
1. Do not scale from this drawing.
 2. This drawing is to be read in conjunction with all other relevant documents and specifications.
 3. Any discrepancies found between information shown on this or any other drawing shall be reported to the Engineer immediately and prior to works commencing on site.

KEY:

Site boundary

EXTENT OF TENSAR MSL

150mm Type 6F4/6F5 Capping. Max. 75mm part size to SHW1 : Series 600.
1 Layer Tensar Triax Type A-23327-L2 Geogrid.
300mm Type 6F4/6F5 Capping. Max. 75mm part size to SHW1 : Series 600.
1 Layer Tensar Triax Type A-23327-L1 Geogrid.
75mm (Minimum) Blinding layer Type 6H Capping to SHW1:Series 600.

EXTENT OF TENSAR MSL (REAR GARDENS)

300mm Type 6F4/6F5 Capping. Max. 75mm part size to SHW1 : Series 600.
1 Layer Tensar Triax Type A-23327-L1 Geogrid.
75mm (Minimum) Blinding layer Type 6H Capping to SHW1:Series 600.

EXTENT OF TENSAR PIPE BEDDING

Refer to Drainage Details Sheet 1 of 3 (M637_15.004).

For details of pavement construction refer to Surface Finishes Layout drawings no. M637_14.001/14.002/14.003/14.004 and Engineering Details drawings no. M637_15.001/15.002/15.003.

C1	Construction issue.	15.08.19 MLM	CS
Rev.	Description	Date	Chkd

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Client : **THAKEHAM**

Project : **Cornfield Close, Littlehampton**

Title : **Tensar Geogrid Plan**

Project Engineer : C. Salt Scale : N.T.S. @ A1
Project Director : J. Birch Date : February 2019
Status : **CONSTRUCTION**

Drawing No. **M637/16.002** Rev **C1**

Refer to Landscape Architect's details for details of all soft landscaping and GESL Ground Investigation report (Ref: 17106 - GAR/AP01/231018) for details of suitable soil fill and remedial actions within soft landscaped areas.