












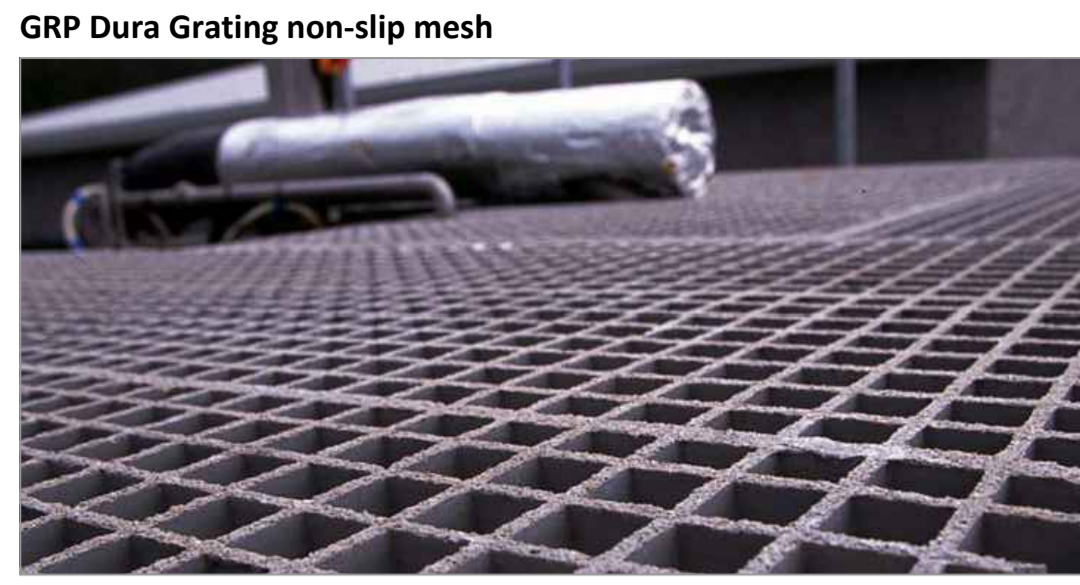
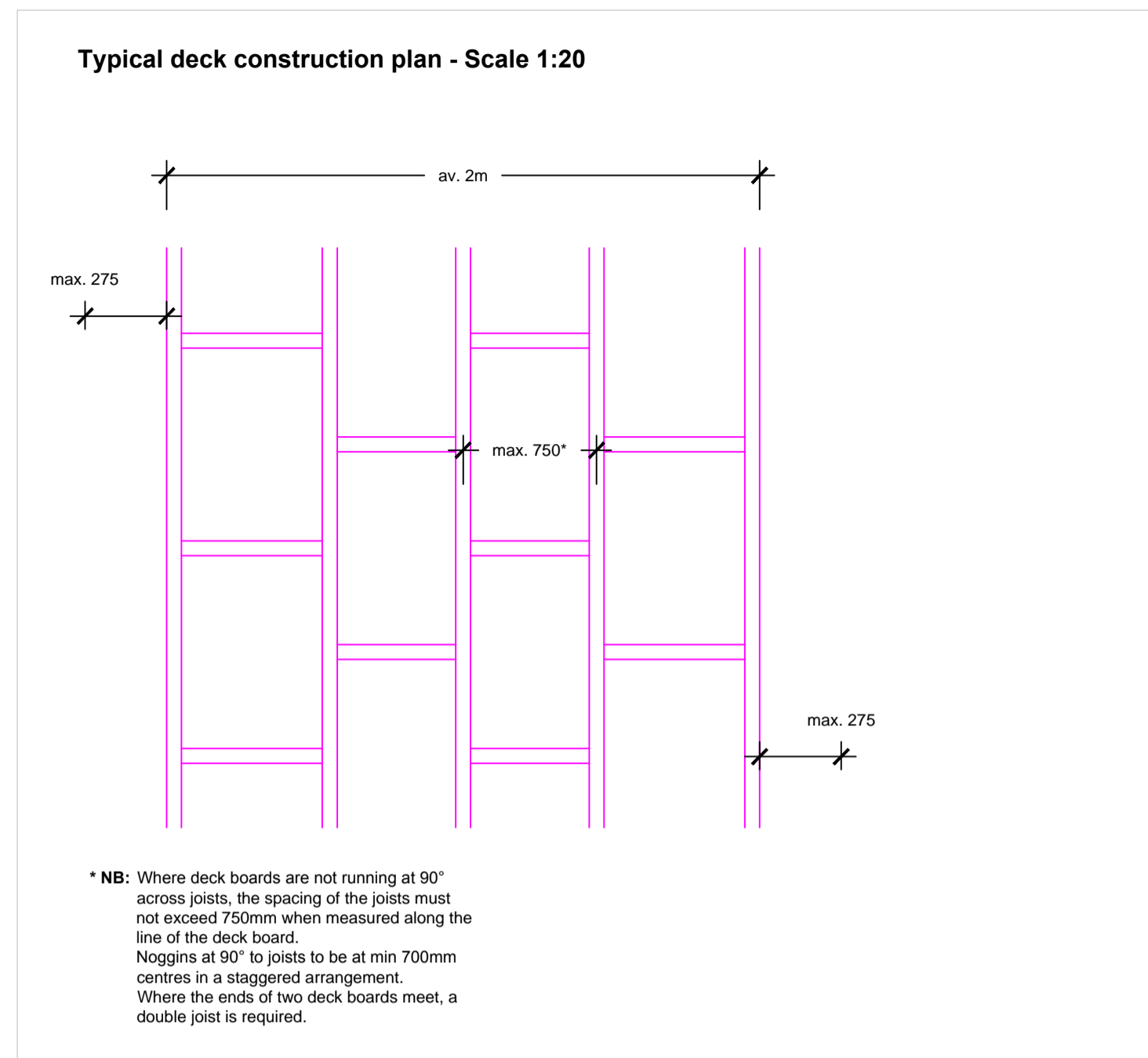


**KEY:**

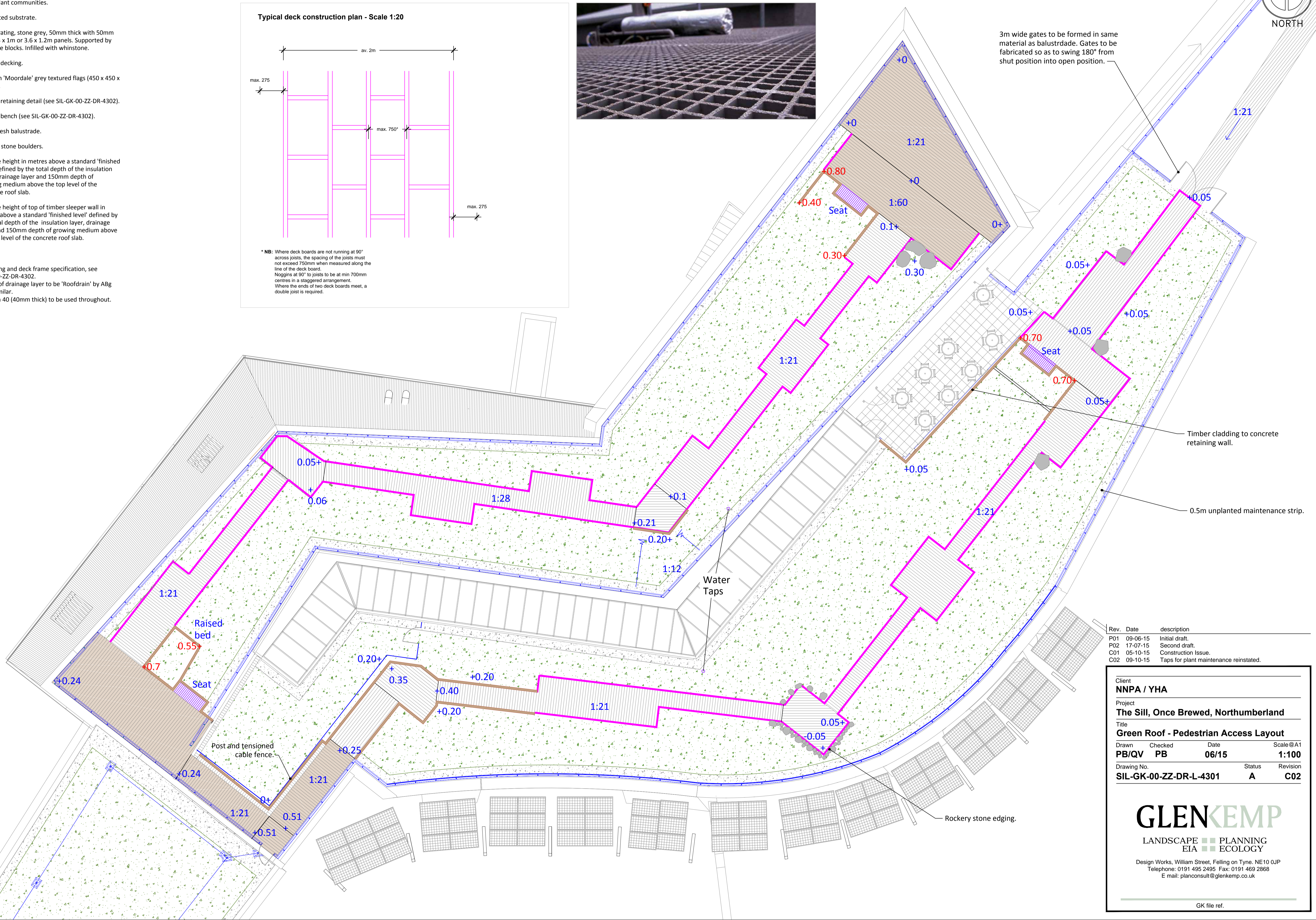
-  Whin plant communities.
-  Unplanted substrate.
-  Dura Grating, stone grey, 50mm thick with 50mm mesh, 3 x 1m or 3.6 x 1.2m panels. Supported by concrete blocks. Infilled with whinstone.
-  Timber decking.
-  Charcon 'Moordale' grey textured flags (450 x 450 x 70mm).
-  Timber retaining detail (see SIL-GK-00-ZZ-DR-4302).
-  Timber bench (see SIL-GK-00-ZZ-DR-4302).
-  Steel mesh balustrade.
-  Natural stone boulders.
-  Relative height in metres above a standard 'finished level' defined by the total depth of the insulation layer, drainage layer and 150mm depth of growing medium above the top level of the concrete roof slab.
-  Relative height of top of timber sleeper wall in metres above a standard 'finished level' defined by the total depth of the insulation layer, drainage layer and 150mm depth of growing medium above the top level of the concrete roof slab.

**NOTES:**

- For decking and deck frame specification, see SIL-GK-00-ZZ-DR-4302.
- Green roof drainage layer to be 'Roofdrain' by ABg Ltd. or similar. Roofdrain 40 (40mm thick) to be used throughout.



GRP Dura Grating non-slip mesh



Rev.	Date	Description
P01	09-06-15	Initial draft.
P02	17-07-15	Second draft.
C01	05-10-15	Construction Issue.
C02	09-10-15	Taps for plant maintenance reinstated.

Client <b>NNPA / YHA</b>			
Project <b>The Sill, Once Brewed, Northumberland</b>			
Title <b>Green Roof - Pedestrian Access Layout</b>			
Drawn <b>PB/QV</b>	Checked <b>PB</b>	Date <b>06/15</b>	Scale@A1 <b>1:100</b>
Drawing No. <b>SIL-GK-00-ZZ-DR-L-4301</b>	Status <b>A</b>	Revision <b>C02</b>	

**GLENKEMP**  
 LANDSCAPE EIA PLANNING ECOLOGY  
 Design Works, William Street, Fellington on Tyne, NE10 0JP  
 Telephone: 0191 495 2495 Fax: 0191 469 2868  
 E mail: planconsult@glenkemp.co.uk