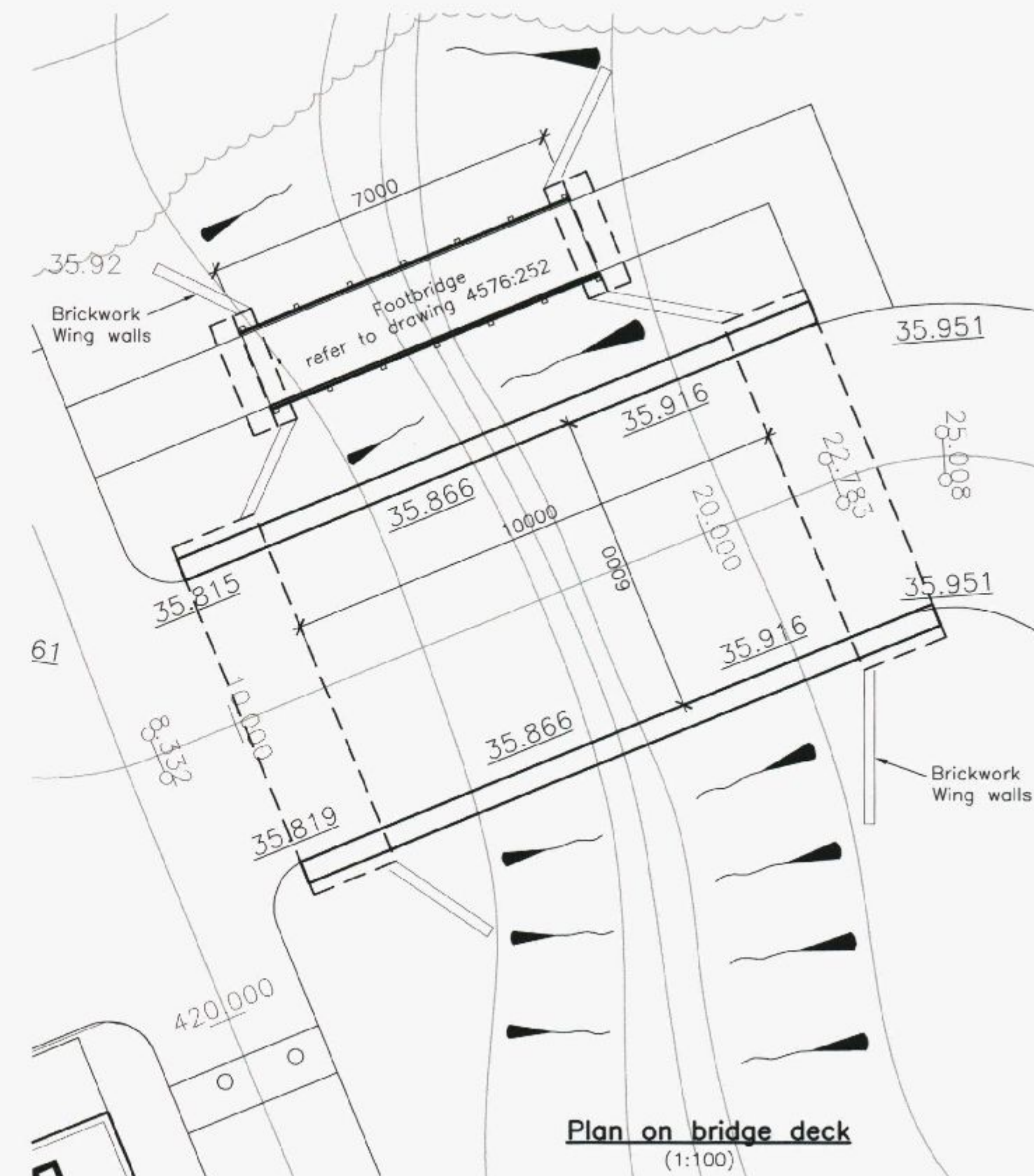
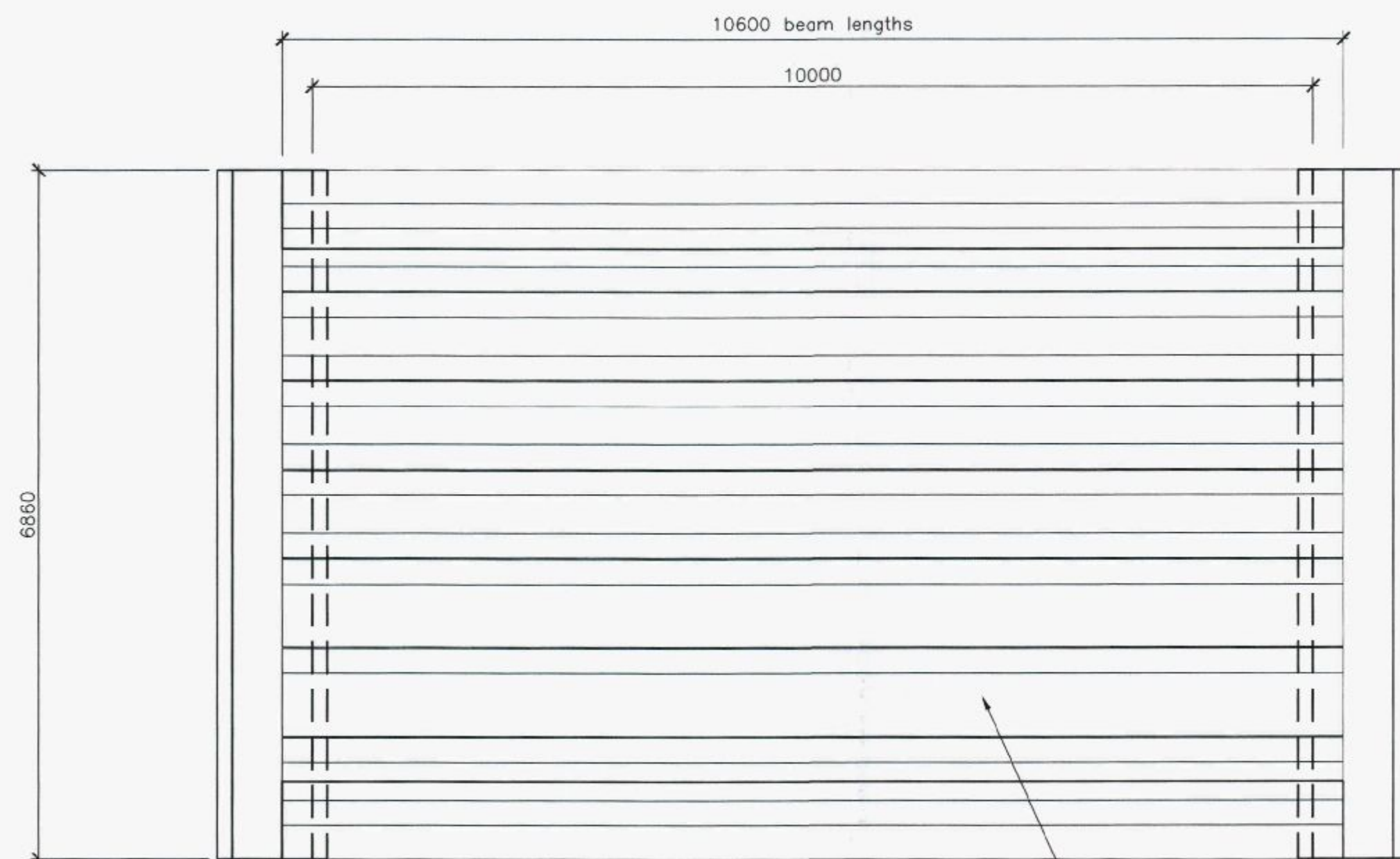
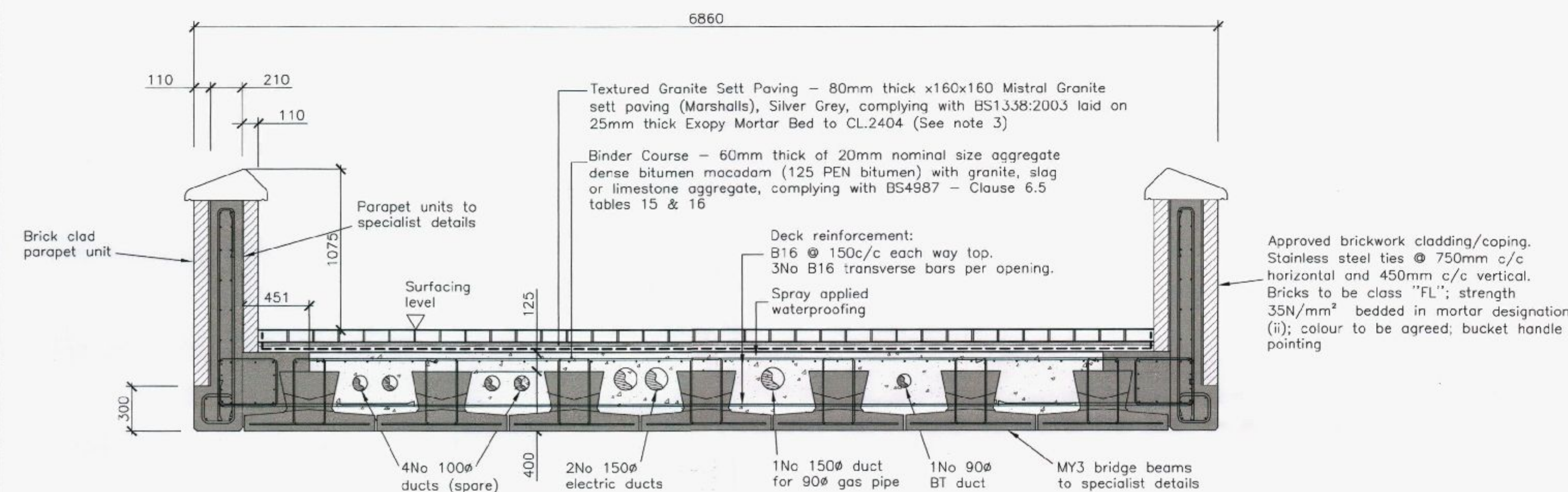
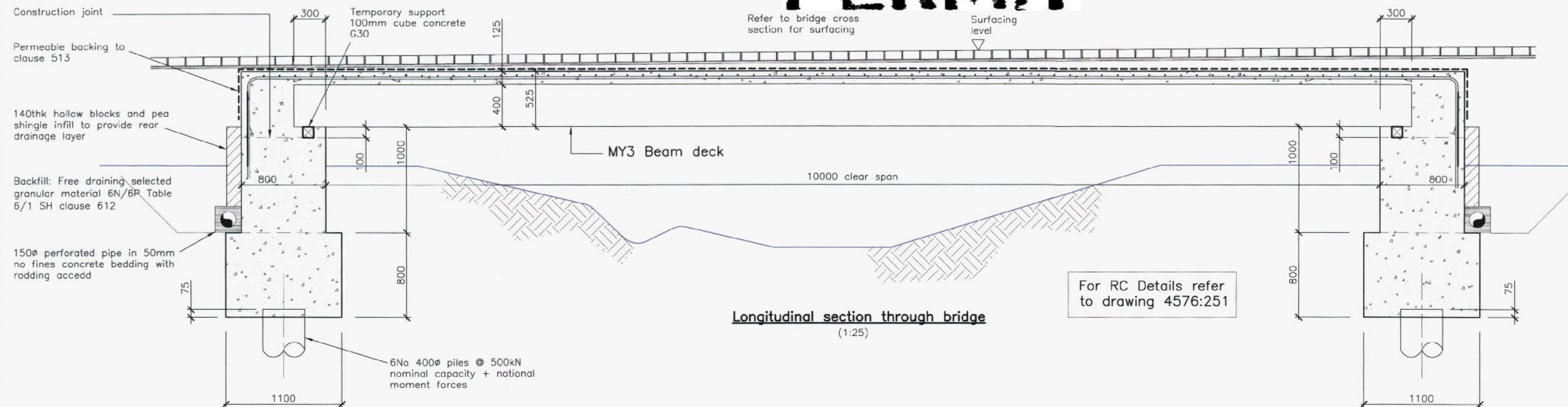


PERMIT



Reinforced Concrete Notes:

1. This drawing is to be read in conjunction with Architect's drawings.
2. Dimensions must not be scaled from this drawing.
3. All reinforced concrete is designed in accordance with Eurocode 2 and all construction is to comply with this code.
4. Reinforced concrete to be Grade: C40/50, specified in accordance with BS 8500 & BS 206-1.
5. Concrete test samples shall be provided in accordance with the requirements of BS EN 12350-1.
6. All excavations for reinforced concrete shall be kept free from water, loose material and rubbish.
7. Reinforcement should comply with BS 4449, 8666, 6744, 4482 or 4483. All reinforcement designated 'B' should be high yield B500B and 'S' should be 500C stainless steel in accordance with relevant standards.
8. Reinforcement shall be free from oils, paint etc (which may adversely affect its bond with the concrete).
9. Cover to reinforcement to be: As indicated on drawing 4576:251.
10. Top reinforcement in slabs shall be supported on mild steel chairs to ensure all reinforcement has the required cover of concrete.
11. Spacer blocks are to be made of precast concrete or a suitable plastic alternative. They shall be used to ensure that all reinforcement has the required cover of concrete. Pieces of wood, brick etc are not permitted.
12. It shall be the responsibility of the contractor to check bending schedules against the drawings prior to the ordering of the reinforcement and to notify the Engineer of any discrepancies.

CONSTRUCTION

REV. No.	DATE	DESCRIPTION	INITIALS
C	07/06/13	Bridge construction details redrawn	BR
B	15/04/13	Bridge construction details revised	BR
A	11/03/13	Parapet details revised	RF
Client			
Taylor Wimpey plc			
Project Phases 3 & 4 Waterloooville			
Title Bridge General Arrangement			
Scale As shown @A1		Date May 12	Drawing No. 4576:250
Checked		Drawn BR	Rev C

