

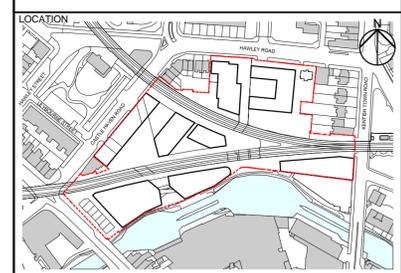
- KEY**
- NOTES**
1. For all steelwork design for bridges refer to structural engineers information
  2. For all surface drainage & metal grating covers refer to services engineers information
  3. For all visual joints refer to structural engineers information
  4. For all steel connection details & connections to slab edge refer to structural engineers information
- Refer to T Sheet for specification clauses

REV	DATE	DESCRIPTION
T01	18/12/15	ERs Issue

CONSULTANTS

CLIENT:	Stanley Sidings
CONTRACTOR:	Mace Group
STRUCTURAL ENGINEER:	Walsh Group
MECHANICAL ENGINEER:	Hoare Lea
COST CONSULTANT:	Gardiner & Theobald
PROJECT MANAGER:	Gardiner & Theobald
ACOUSTIC CONSULTANT:	Arup
TRANSPORT CONSULTANT:	Arup
PLANNING CONSULTANT:	Gerald Eve
LANDSCAPE ARCHITECT:	Fabrik
CDM CO-ORDINATOR:	MSA Safety

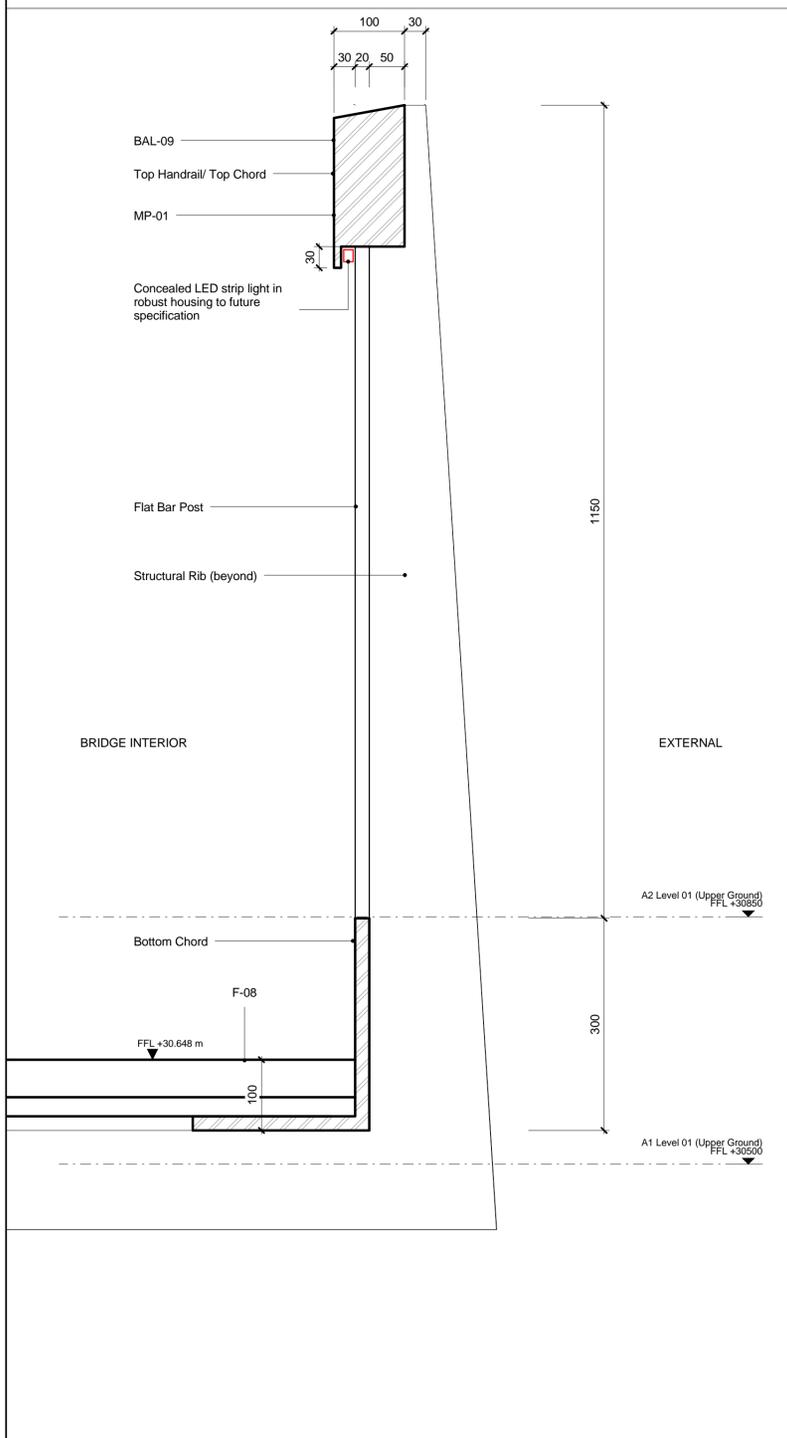
- NOTE**
1. Do not scale from this drawing.
  2. All dimensions to be checked on site by the contractor and such dimensions to be his responsibility. Report all drawing errors, omissions and discrepancies to the architect.
  3. This document may be issued in an uncontrolled CAD format to enable others to use it as background information to make alterations and/or additions. In that instance the file will be accompanied by a PDF version. It is for those making such alterations and additions to ensure that they make use of current background information.
  4. AHMM Ltd accepts no liability for any such alterations or additions to the background information or arising out of changes to background information which occur prior to alterations of additions being made.



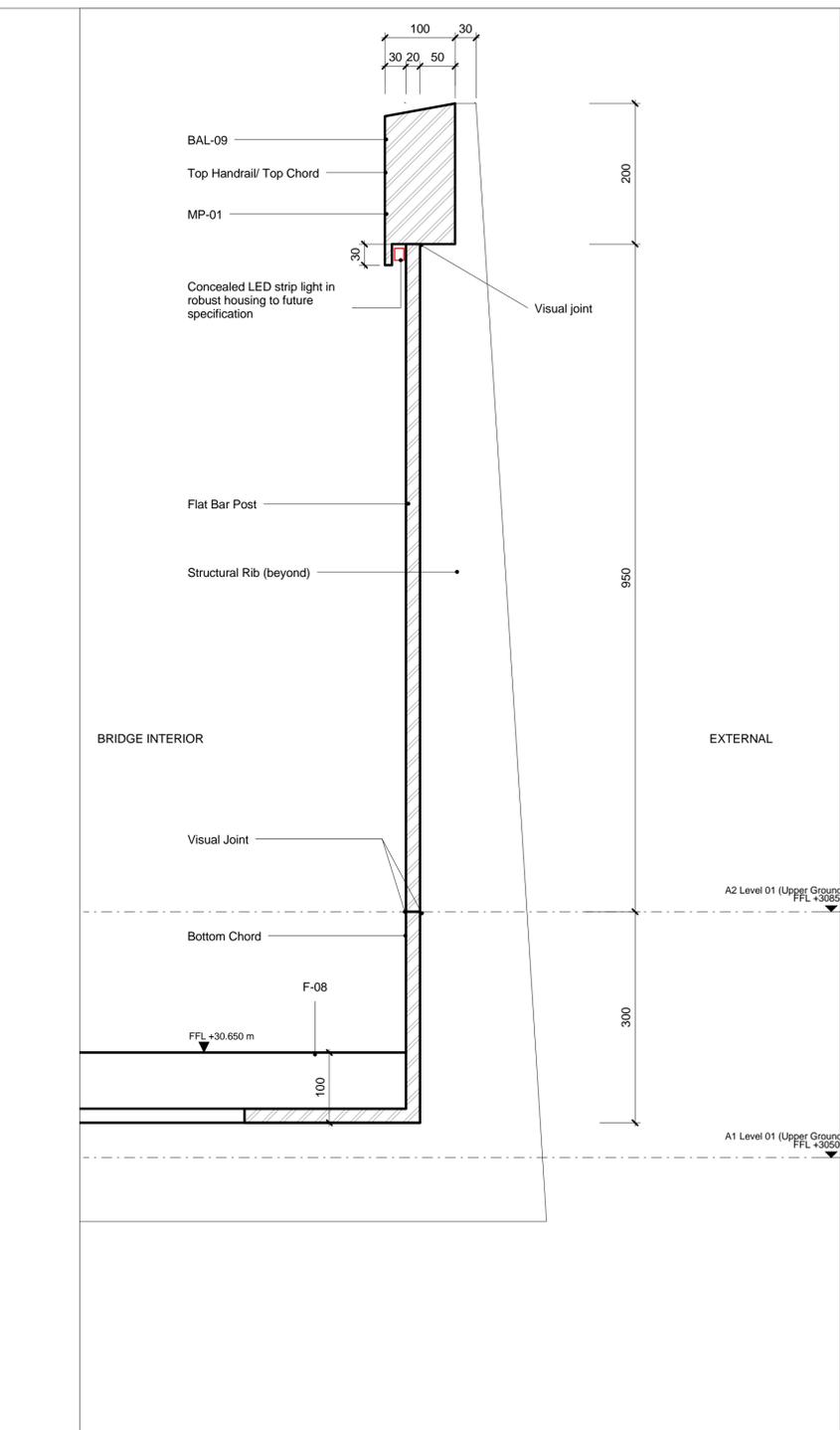
**ALLFORD HALL MONAGHAN MORRIS**  
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 TEL 020 7251 5261 FAX 020 7251 5123 WEB WWW.AHMM.CO.UK

job title  
**CAMDEN LOCK VILLAGE**  
 drawing title / location  
**Bridge Balustrade Details**

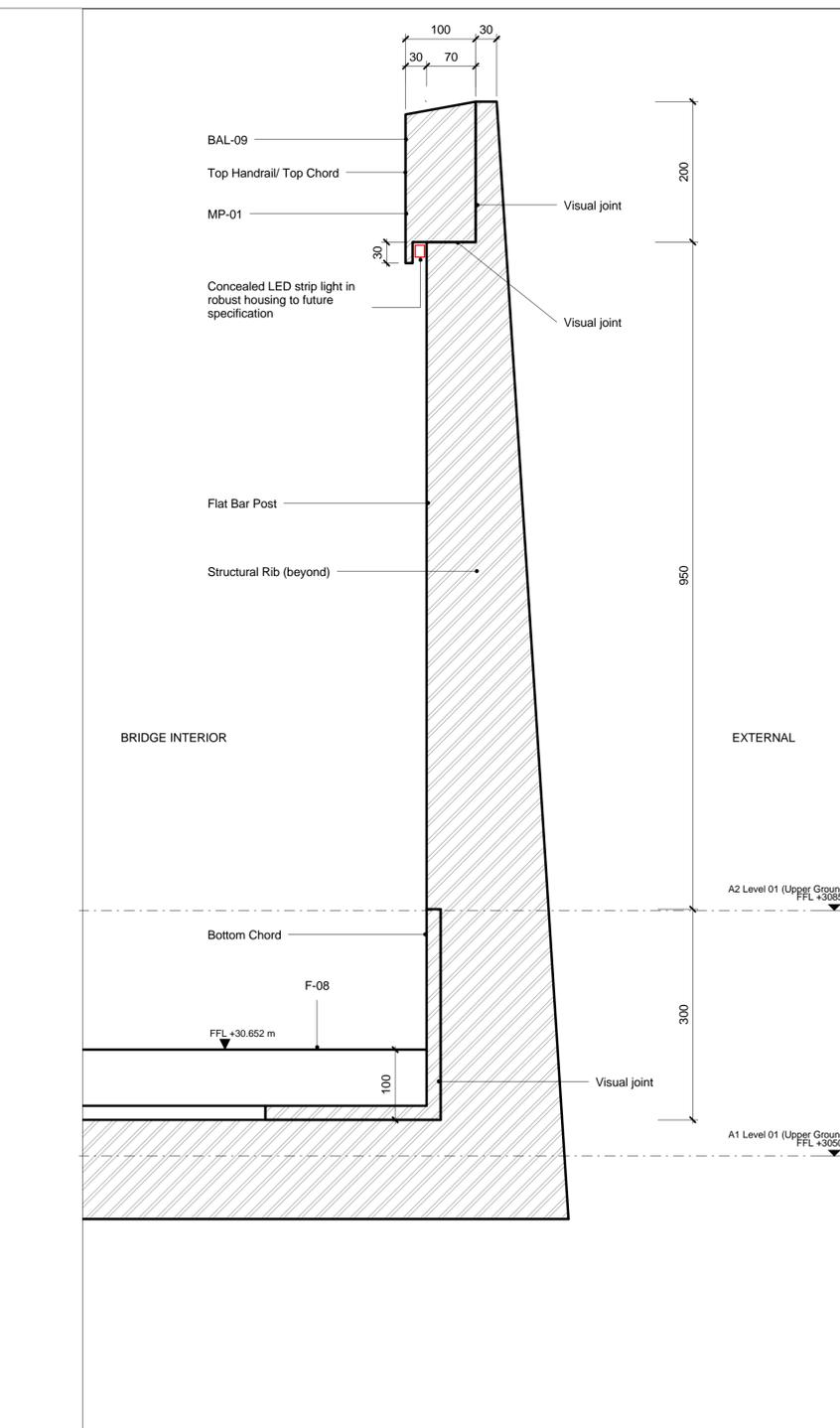
drawn by	checked	scale	status
WH	LMD	1 : 5 @ A1	Issued for ERs
project	drawing no.	revision	
14045	AX_(25)_ 4000	T01	



**1** Bridge Balustrade Section - Through Top & Bottom Chord



**2** Bridge Balustrade Section - Through Flat Bar Post, Top & Bottom Chord



**3** Bridge Balustrade Section - Through Structural Rib, Top & Bottom Chord