

CDM Regulations:

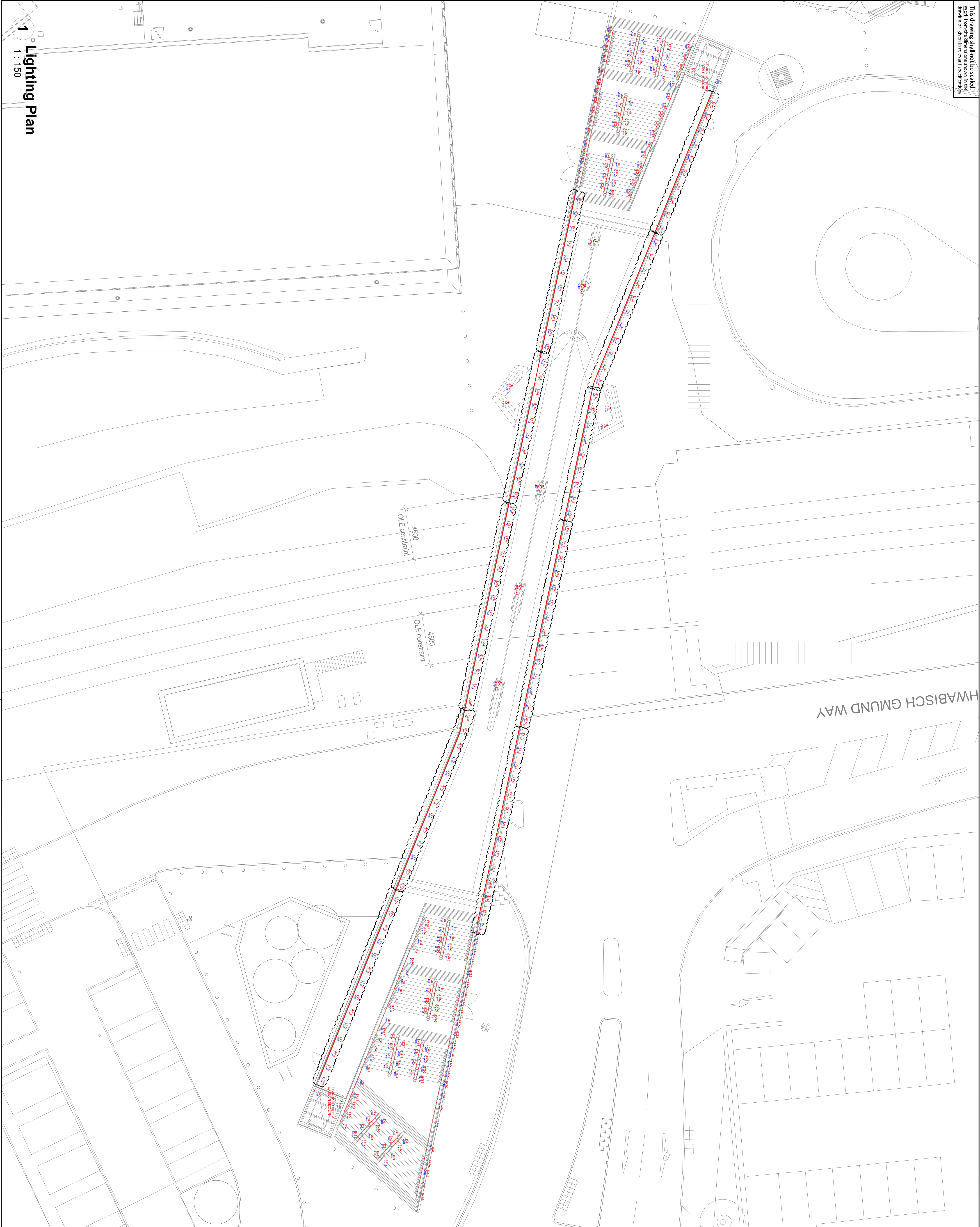
In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

1. E3A6 fittings to be coordinated with balustrade mounting detail.
2. E3A6 fittings use integral drivers.
3. E32 fittings to be mounted to plywood base. Final location TBC.
4. E32 fittings use integral drivers.
5. E32 fittings mounted with angled light structure. To be coordinated with E3A6 fittings and E3A6 TBC.
6. X3 fittings use remote drivers.
7. E34 fittings to be attached to metal brackets. Detail TBC.
8. E34 fittings use integral drivers.
9. E34 fittings to be housed within vertical. Mounting detail and product lengths TBC.
10. E34 fittings use remote drivers.
11. E33 fittings to utilize a combi-mounting arm to set light levels.
12. Aerial direction lighting may be required. Specification and location TBC by discussion.



HOARE LEA HL			
ARCHITECT: IBL Group			
CLIENT: Barnsley Metropolitan Borough Council			
PROJECT TITLE: Barnsley Pedestrian Bridge			
DRAWING TITLE: Barnsley Bridge Plan View			
CONTRACT ISSUE			
PERSON RESPONSIBLE FOR:			
Designer: DLB	CF	Authorising Issuer: DLB	
Project No: 16.1/6078	Date: March 2022	Scale @ A1: 1/150 @ A1	
DRAWING NUMBERS			Revision:
BCW2-HLE-PB-XX-DR-LD-C385-0001			C02