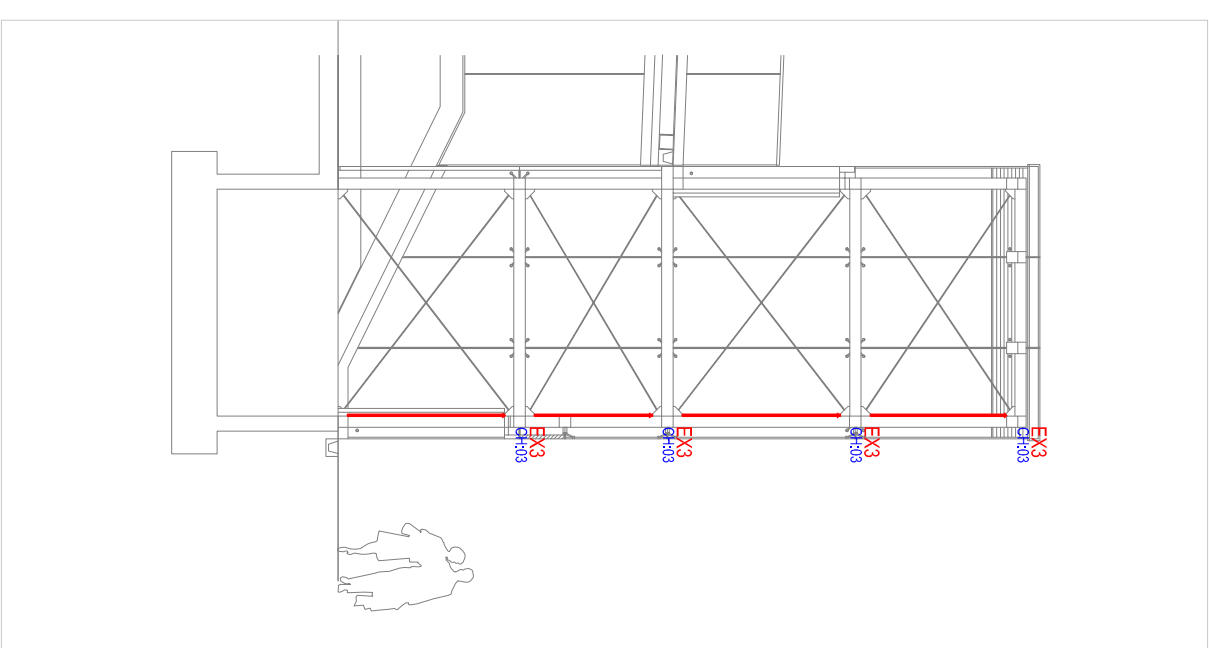


- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences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

1. EX fittings to be confirmed with balustrade mounting detail.
2. EX fittings use integral gaskets.
3. EX fittings to be mounted to plylin base. Fixalocation B/C.
4. EX fittings use integral gaskets.
5. EX fittings mounted with gasket girth structure. To be coordinated with structural elements, fitting gaskets B/C.
6. EX fittings use remote drivers.
7. EX fittings to be attached to metal cables. Detail T/C.
8. EX fittings use remote drivers.
9. EX fittings to be housed within structural. Mounting detail and product lengths B/C.
10. EX fittings use remote drivers.
11. EX fittings to utilize commissioning danner to set light levels.
12. Aerial observation lighting may be required. Specification and location B/C by others.

1. E4 fittings to be coordinated with balustrade mounting detail.
2. E4 fittings use integral drivers.
3. E2 fittings to be mounted to profile base. Final location TBC.
4. E2 fittings use integral drivers.
5. E4 fittings mount using a deep light structure. To be coordinated with structural elements. Fitting heights TBC.
6. E4 fittings use remote drivers.
7. E4 fittings to be attached to truss/cable. Detail TBC.
8. E4 fittings use integral drivers.
9. E4 fittings to be housed within handrail. Mounting detail and product lengths TBC.

11. EX8 fittings to utilise a commissioning dimmer to set light levels.
12. Aircraft obstruction lighting may be required. Specification and location TBC by others.



2 Lift Detail (West)
1 : 100

3 Lift Detail (East)
1 : 100

[illegible]

1
1:200

ARCHITECT: IBI Group	
CLIENT: Barnsley Metropolitan Borough Council	
PROJECT TITLE: Barnsley Pedestrian Bridge	
DRAWING TITLE: Barnsley Bridge Elevation Views	
CONTRACT ISSUE	
PERSON RESPONSIBLE FOR:	
Design:	DLB
Project No:	Date:
16/16078	March 2022
DRAWING NUMBERS:	Scale @ A1: 1/200 @ A1
GW2W-HLE-PB-XX-DR-LD-C385-0002	Authorising Issue: DLB
C02	Revision: