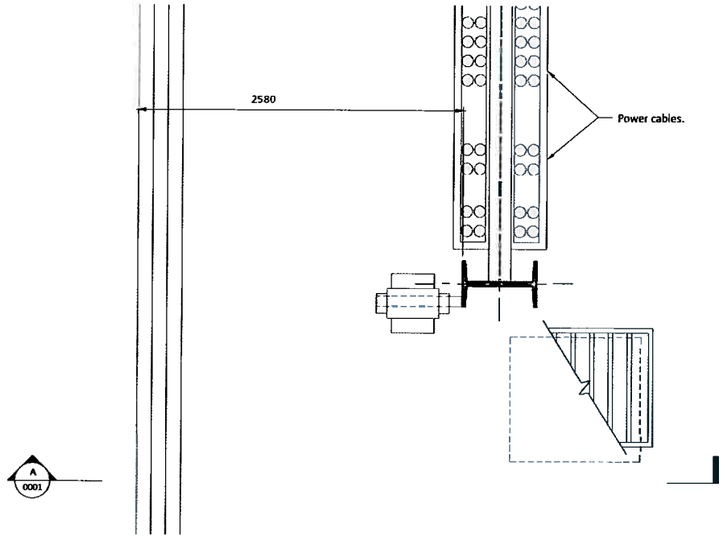
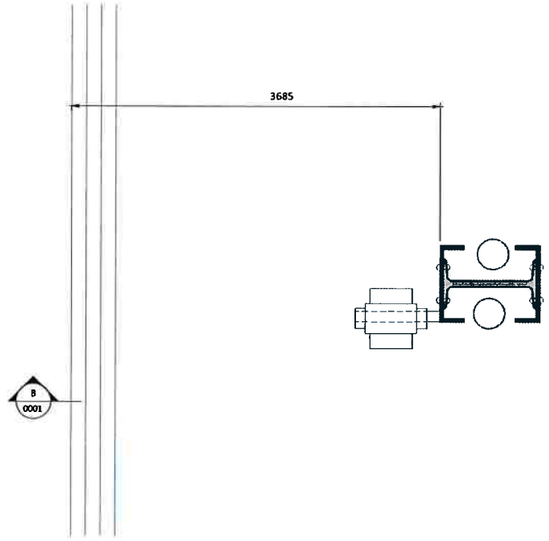


Platform 4 Existing Plan

Scale: 1 : 10 @ A1

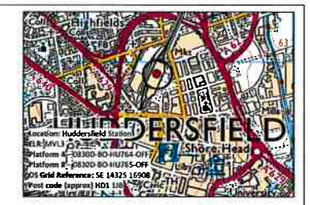


Photo 1 - View of Existing OFF indicator on Platform 4 (looking towards Stalybridge)



Platform 8 Existing Plan

Scale: 1 : 10 @ A1



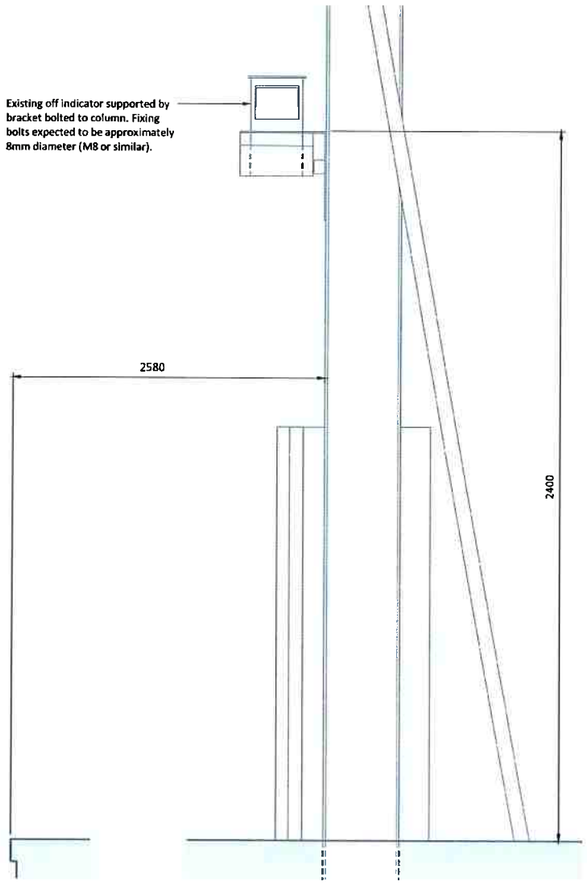
Notes

1. All dimensions are in millimetres unless noted otherwise.
2. Do not scale from this drawing. Work to stated dimensions only.
3. This drawing is to be read in conjunction with all other relevant drawings, specifications, schedules and other information, including all Network Rail, Engineer's and product / material supplier's information.
4. All details relating to the existing structure, ground and site conditions are indicative and subject to verification on site before the works proceed.
5. Details of the dimensions shown on this drawing have been informed by site measurement by Studio One, dated 08.01.19 and 11.01.19. Dimensions must be checked and verified on site prior to the fabrication and installation of any structural steelwork.
6. All levels relating to the new structure shown on Studio One drawings are relative to 0.000m local datum = platform 4 and platform 8 finished level (m AOD level not known at time of preparing this drawing).
7. Where sleepers to tracks are shown these are shown indicatively only (graphical representation). Sleeper positions have not been surveyed.
8. All works are to be adequately supervised and monitored at all times.
9. All works are subject to all necessary approvals, including all necessary consent/approvals/requirements from Network Rail and all other relevant authorities.
10. All works to be in accordance with model clauses for civil engineering works NR/L3/CIV/140 unless otherwise specified on drawings.
11. All works are subject to all necessary approvals, including all necessary approvals from the relevant local authority (as required) and from Network Rail.

Key:

- Existing
- Proposed
- Existing removed

Lines are not electrified



Section A Existing

Scale: 1 : 10 @ A1

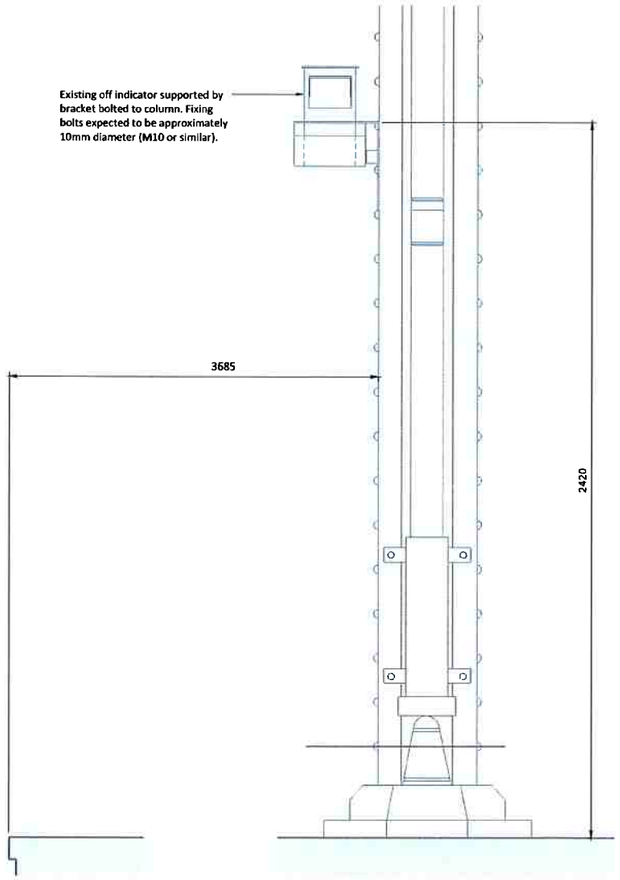


View of Existing OFF indicator on Platform 8 (looking towards Leeds)

Reference Documentation

- Studio One Drawing 016_110-SO-XX-ZZ-DR-S-001
- Studio One Drawing 016_110-SO-XX-ZZ-DR-S-002
- Studio One Designer's Risk Assessment for job Huddersfield Station OFF Indicator Replacement - Platform 4 0830D-BO-HU764-OFF and Platform 8 0830D-bO-HU764-OFF (document reference 016_11D-SO-XX-ZZ-HS-S-003-DRA)
- Dorman Drawing a100-2211-1 Generic Double Miniature Alphanumeric Route Indicator – Issue 1 (22 January 2007)
- Dorman User Instructions for Generic Double Miniature Alphanumeric Route Indicator (2 sheets, undated)
- Network Rail Existing services search information and hazard directory.

APPROVALS			
Person	*Name*	*Signature*	*Date*
Contractors Responsible Engineer (Design)	Jason Pentreath		22.01.19
Contractors Responsible Engineer (Contractor)	KG Lukes		23-1-19
Network Rail Project Engineer			
Network Rail Asset Engineer			



Section B

Scale: 1 : 10 @ A1

Rev	Date	Description	By	Chkd
P01	22.01.19	First issue	ARH	JM

NetworkRail

COLT 25 Years of Service Excellence

STUDIO ONE

Client: Network Rail

Contractor: Colt Construction

Project: Huddersfield Station (ELR = MVL3)
Platform 4 – 0830D-BO-HU764-OFF
Platform 8 – 0830D-BO-HU765-OFF

Title: Existing General Arrangement

Status: FOR APPROVAL

Studio One Project Number	Revision	Scale @ A1
016_110	P01	As Shown

Drawing Number: 016_110-SO-XX-ZZ-DR-S-0001