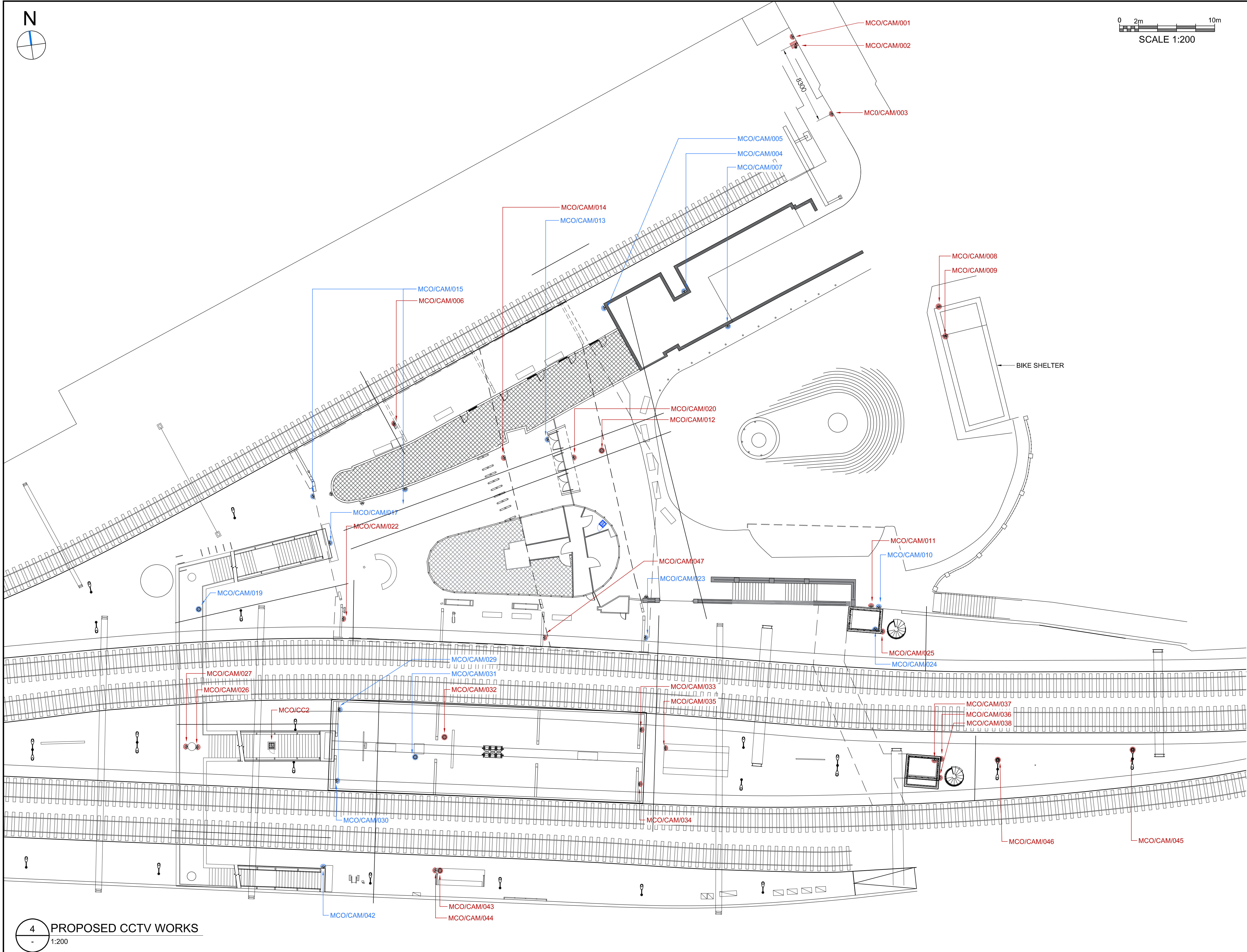




CAMERA SCHEDULE				
CAM ID	MODEL NO	INSTALLATION HEIGHT	FIXING ARRANGEMENT	LOCATION
MCO/CAM/001	XNV - 6080	3.5m		NEW
MCO/CAM/002	TNO - 4030 T	3.5m		NEW
MCO/CAM/003	XNV - 6080	3.0m		NEW
MCO/CAM/004	XNV - 6080	2.55m		EXISTING
MCO/CAM/005	XNV - 6080	2.55m		EXISTING
MCO/CAM/006	XNV - 6080	3.580m		NEW
MCO/CAM/007	PNM-9031 RV	3.414m		EXISTING
MCO/CAM/008	XNV - 6080	2.520m		NEW
MCO/CAM/009	XNV - 6080	2.356m		NEW
MCO/CAM/010	PNM-7002VD	4.775m		EXISTING
MCO/CAM/011	PNM-9031 RV	4.641m		NEW
MCO/CAM/012	PNM-7002VD	2.94m		NEW
MCO/CAM/013	XNV - 6080	2.56m		EXISTING
MCO/CAM/014	XNF - 8010 RV	---		NEW
MCO/CAM/015	PNM-9031 RV	2.65m		EXISTING
MCO/CAM/016	XNV - 6080	3.35m		EXISTING
MCO/CAM/017	XNV - 6080	2.714m		EXISTING
MCO/CAM/019	PNM-7002VD	4.385m		EXISTING
MCO/CAM/020	PNV-A6081R	2.6m		NEW
MCO/CAM/022	XNV - 6080	---		NEW
MCO/CAM/023	XNV - 6080	2.958m		EXISTING
MCO/CAM/024	XNV - 6012	2.197m		EXISTING
MCO/CAM/025	XNV - 6080	2.5m		NEW
MCO/CAM/026	XNV - 6080	2.6m		NEW
MCO/CAM/027	XNV - 6080	2.6m		NEW
MCO/CAM/029	XNV - 6080	3.262m		EXISTING
MCO/CAM/030	XNV - 6080	3.267m		EXISTING
MCO/CAM/031	XNV - 6080	3.05m		EXISTING
MCO/CAM/032	XNV - 6080	3.05m		NEW
MCO/CAM/033	XNV - 6080	3.35m		NEW
MCO/CAM/034	XNV - 6080	3.35m		NEW
MCO/CAM/035	XNV - 6080	2.08m		NEW
MCO/CAM/036	XNV - 6080	2.5m		NEW
MCO/CAM/037	XNV - 6012	2.2m		NEW
MCO/CAM/038	XNV - 6080	4.0m		NEW
MCO/CAM/042	XNV - 6080	2.62m		EXISTING
MCO/CAM/043	XNV - 6080	2.32m		NEW
MCO/CAM/044	XNV - 6080	2.32m		NEW
MCO/CAM/045	XNV - 6080	5.30m		NEW
MCO/CAM/046	XNV - 6080	5.30m		NEW
MCO/CAM/047	XNV - 6080	3.4m		NEW

4

PROPOSED CCTV WORKS

1:200

DRAWING NOTES

Do not scale from this drawing. All dimensions must be verified on site. This drawing is to be read in conjunction with all referenced specifications and relevant consultant information.

Existing data has been derived from a 3D point cloud survey. Some discrepancies may be present and should be understood as inherent to the nature of scan-derived data. All such information should be considered approximate..

KEY PLAN

KEY

Ceiling fixed dome camera

Wall fixed dome camera

Wall fixed bullet camera

Proposed device on new location

Proposed device on current location

Version

Revision History

Source Record Updated

P01

Issued for draft review.

Prod

Check

Approve

Produced

BR

09/07/25

Checked

MS

Approved

GB

NORTHERN TRAINS LIMITED

1089CCTV-NTL CCTV LOT 1

MANCHESTER OXFORD ROAD STATION

PROPOSED CONCOURSE & PLATFORMS

Drawing No

P1055-PWM-MCO-XX-DR-Z-050022

Sheet

1 of 1

Scale @A1

Date

08/07/25

1:200

Version

P01