



PHOTO 01 - DBA/1 - EXISTING CABLE TRAY RUN FROM STORE AND OVER BRIDGE, USED TO FEED NEW DISTRIBUTION BOARD TEL/1 ON PLATFORM 2/3



PHOTO 02 - EXISTING CABLE TRAY OVER BRIDGE, USED TO FEED NEW DISTRIBUTION BOARD TEL/1 ON PLATFORM 2/3

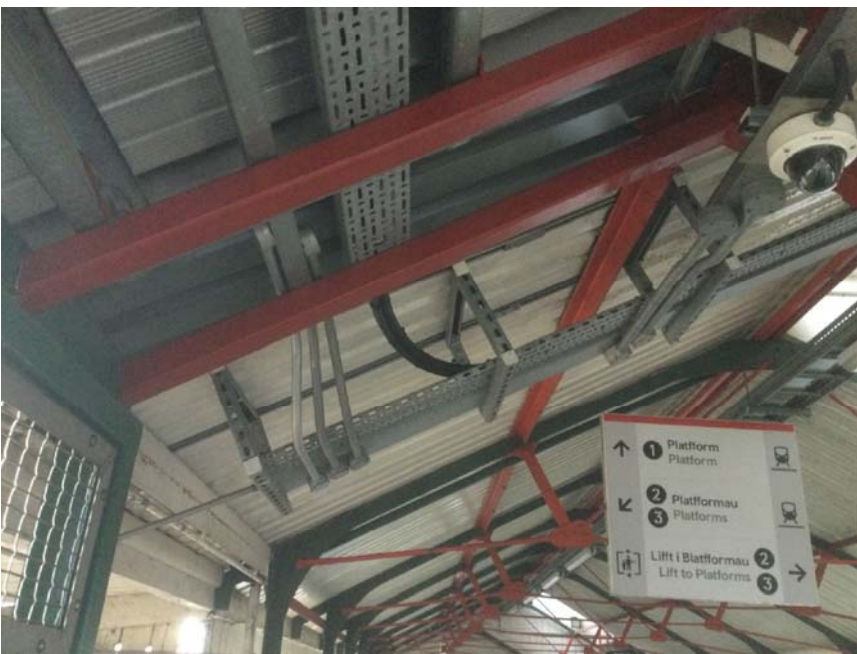


PHOTO 03 - EXISTING CABLE TRAY RUN TO PLATFORM 2 / 3 SHALL BE EXTEND AND DROP TO FEED NEW DISTRIBUTION BOARD TEL/1 ON PLATFORM 2/3



PHOTO 04 - EXISTING CABINET ON PLATFORM 4 SHALL SUPPLY NEW TELECOMS CABINET DISTRIBUTION BOARD TEL/2 ON PLATFORM 4



PHOTO 05 - PHOTO MONTAGE OF CABLE TRAY WITHIN STORE TO SUPPLY TELECOMS CABINET ON PLATFORM 2/3

NEW 150mm CABLE TRAY CLAMPED TO STEEL STRUCTURE DROPS FROM BRIDGE TO LOW LEVEL WITHIN THE STORE TO SUPPLY NEW TELECOMS CABINET



PHOTO 05 - EXISTING FEEDER PILLAR CONTAINING DISTRIBUTION BOARD DB6 LOCATED ON PLATFORM 1 TO SUPPLY NEW CIS SCREEN

If in doubt
Shout Out!

STOP - SLOW DOWN - REPORT

Zero Code

LOOKING OUT FOR ME, YOU AND EVERYONE

To report a Close Call: 0800 521 660

To report a GSI: 0844 701 6515

RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process.)

1. Buried services located in area of excavation

COLOUR KEY

Plotted Colour	Use
Red	New, additional, replacement
Green	Redundant or to be removed
Blue	Modified or to be moved
Black	Existing or unchanged
Purple	For temporary works
Orange	Work by others. For information

GENERAL NOTES

- DO NOT SCALE FROM THIS DRAWING.
- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS SHOWN.
- THE DRAWING SHALL BE READ IN CONJUNCTION WITH THE ELECTRICAL SPECIFICATION SIP-AME-ZZ-WRX-RPT-E-ME-000003.
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ELECTRICAL DRAWING SIP-AME-ZZ-WRX-DDR-E-ME-000004.
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH TELECOMS DRAWINGS SIP-AME-ZZ-WRX-DDR-Z-TL-10000 & SIP-AME-ZZ-WRX-DDR-Z-TL-10013.
- DISTRIBUTION BOARDS A/1 AND A/2 ARE BEING UPGRADED AS PART OF THE GENERAL IMPROVEMENT WORKS

LEGEND

SYMBOL	DESCRIPTION
	13A SWITCHED FUSED CONNECTION UNIT WHITE METALCLAD. AS EATON MK METALCLAD
	IP66 RATED 13A SWITCHED FUSED CONNECTION UNIT. GREY WEATHERPROOF. AS EATON MK WEATHERPROOF PLUS
	DISTRIBUTION BOARD
	SINGLE SIDED TELECOMS SCREEN
	DOUBLE SIDED TELECOMS SCREEN
	TELECOMS CABINET
	LIGHTING COLUMN

LOCATION KEY

P02	04/21	Drawing updated after IDC and Platform 1 NTI added	SS	DW	IW
P01	11/20	Detailed Design	SS	KN	IW
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					Suitability S3

Fit for Internal Review and Comment

KEOLIS amey

Authorised	T E Evans	Signed	[Signature]	Date	30/04/21
Contractor(s)					

ameyconsulting

Project

STATION IMPROVEMENT PLAN (StIP)

Drawing Title

Wrexham General Station Platforms 1 - 4 Proposed Telecoms Small Power

Designed	S Sargent	Signed	[Signature]	Date	13/04/21
Drawn	S Sargent	Signed	[Signature]	Date	13/04/21
Checked	D Ward	Signed	[Signature]	Date	13/04/21
Approved	I Williams	Signed	[Signature]	Date	13/04/21
Scale(s)	1:200 @ A1	ELR & Mileage	WBD1 0m 49ch & WSJ2 201m 66ch	Sheet	1
Alternative Reference				Revision	P02
Drawing Number	SIP-AME-ZZ-WRX-DDR-E-ME-000003				

PLATFORM 1-4 SOUTH END

PLATFORM 1-4 NORTH END

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Sheet Size A1 841 x 594