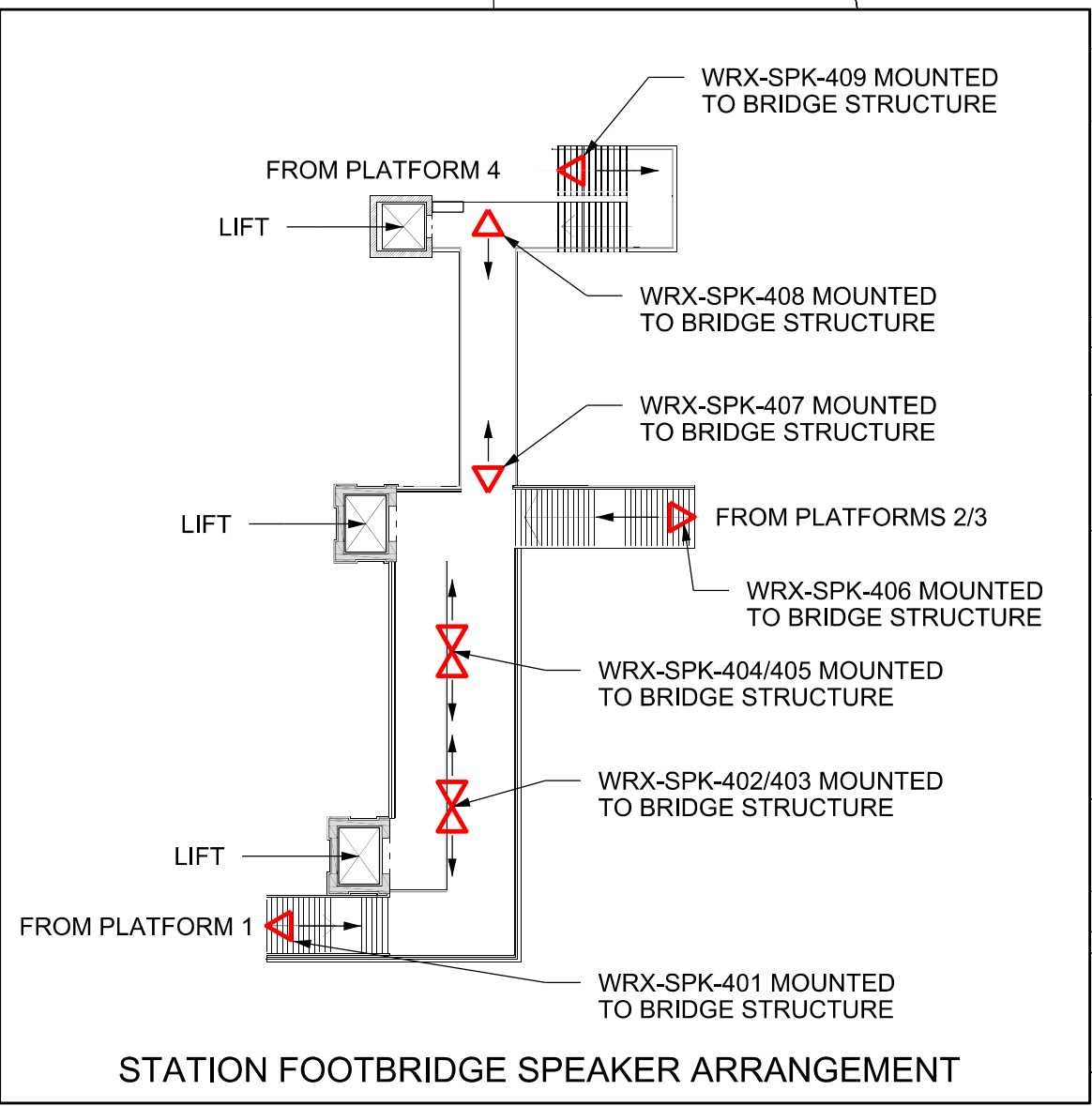
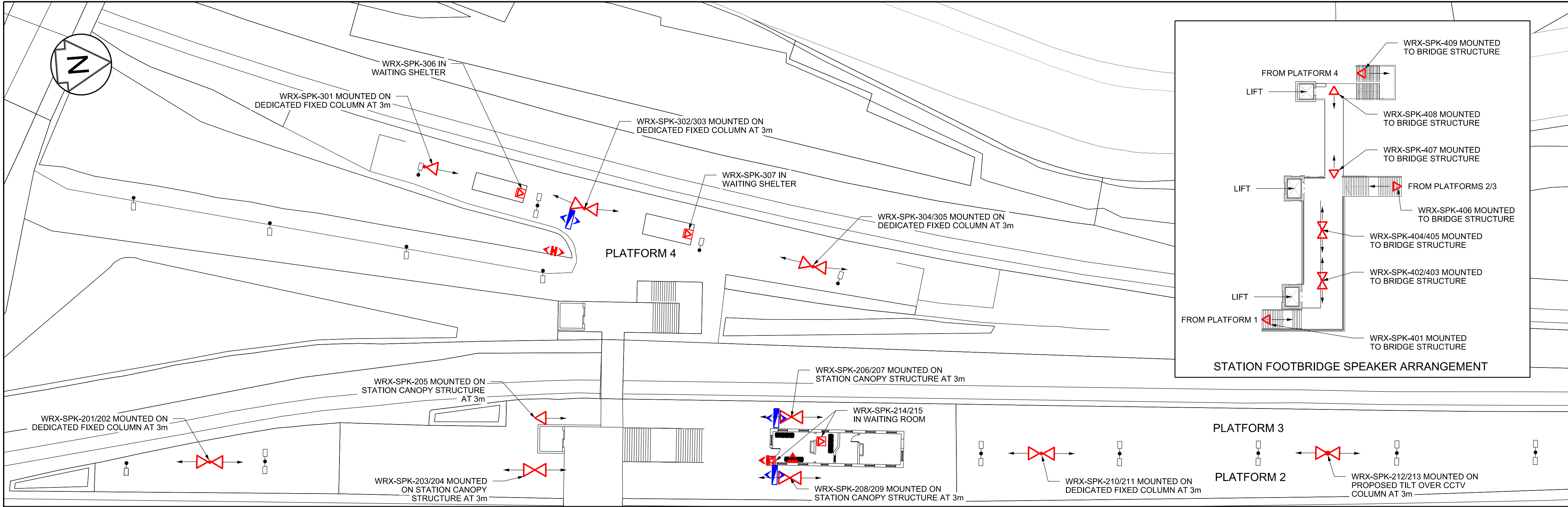
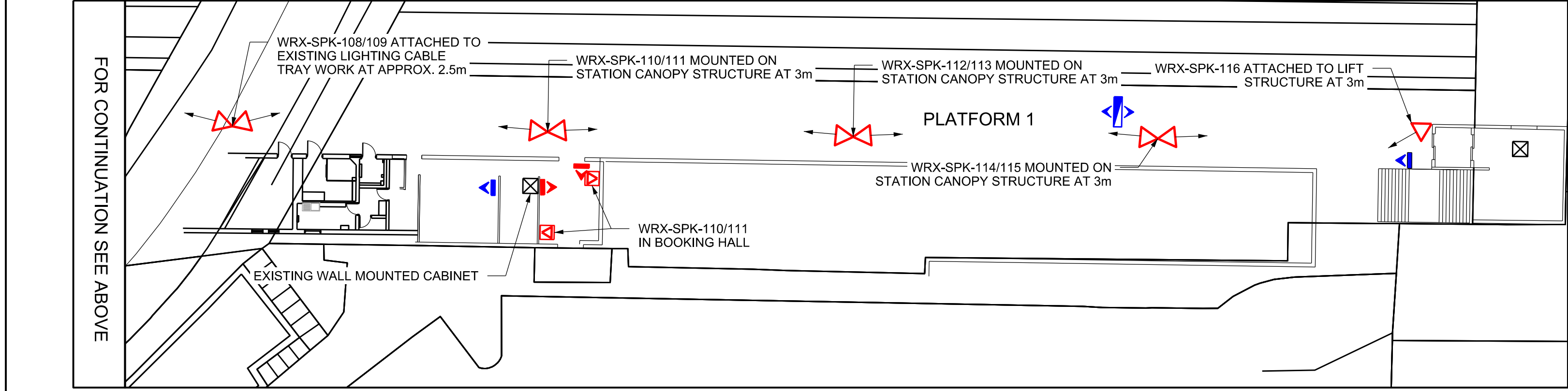
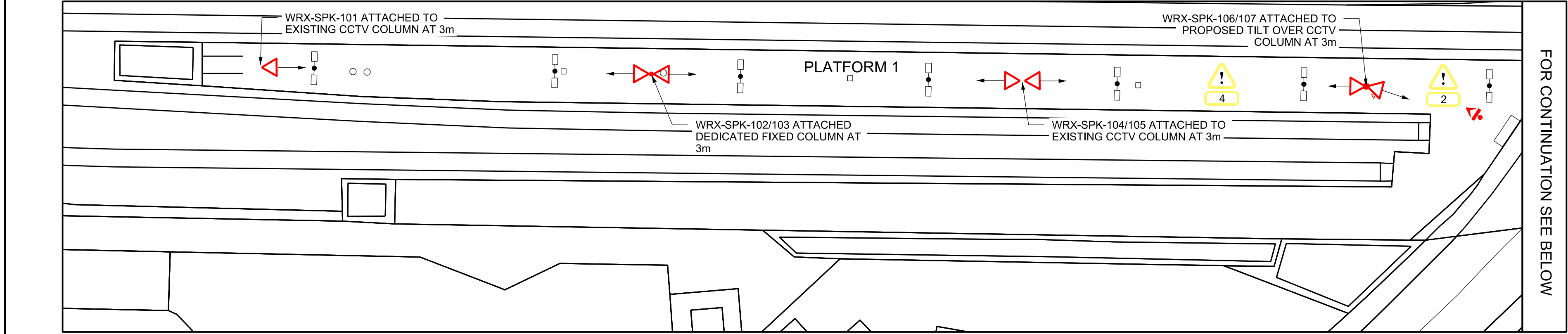
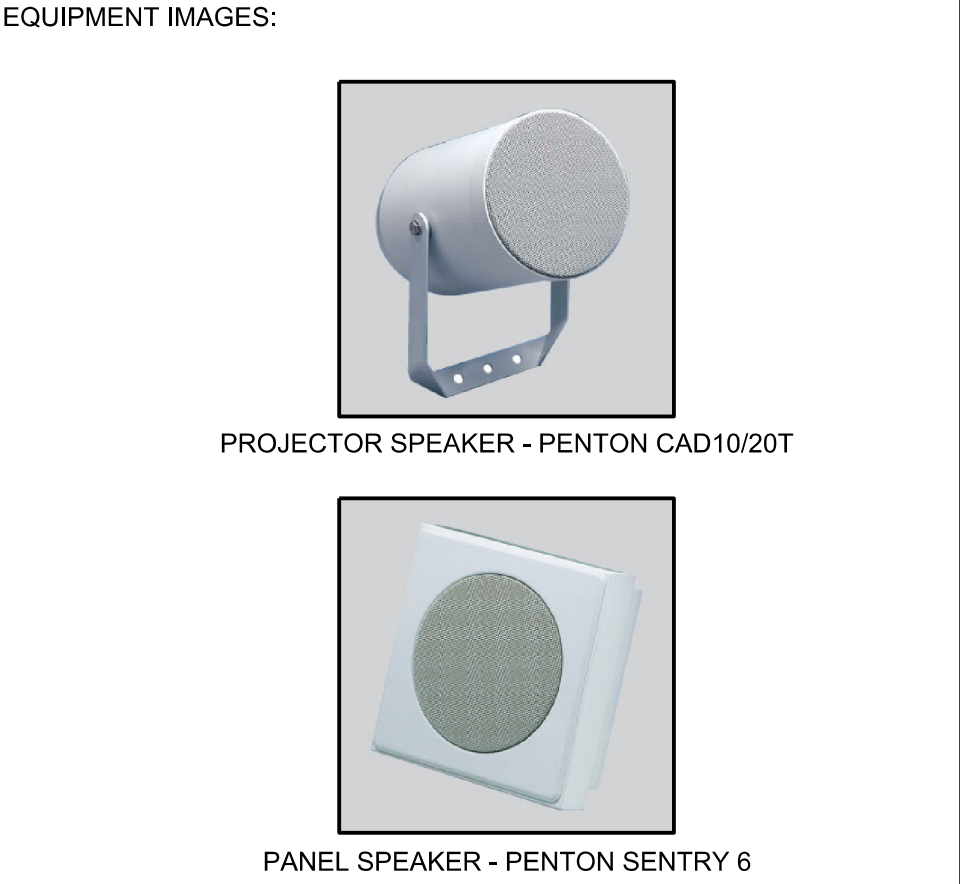




- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - MEASUREMENTS ARE IN MM UNLESS STATED OTHERWISE.
 - LIGHTING COLUMN POSITIONS TAKEN FROM M&E DRAWINGS SIIP-AME-ZZ-WRX-DDR-E-ME-000001-C02.
 - TO BE READ IN CONJUNCTION WITH WREXHAM GENERAL REFERENCE SYSTEM DESIGN SUBMISSION SIIP-AME-ZZ-WRX-RPT-Z-TL-00001-P01 AND ELCTRO-ACOUSTIC MODELLING REPORT SIIP-AME-ZZ-WRX-RPT-Z-TL-00002-P01.
 - REFER TO THE FOLLOWING GENERIC DESIGN DOCUMENT AND DRAWINGS:
SIIP-AME-ZZ-ALL-RPT-Z-TL-00001 – GENERIC REFERENCE SYSTEM DESIGN.
SIIP-AME-ZZ-ALL-DDR-Z-TL-00002 – PA SPEAKER TYPICAL MOUNTING DETAILS.



KEY:

- PROPOSED PROJECTOR SPEAKER AND HEAD DIRECTION
- PROPOSED PANEL SPEAKER
- EXISTING LIGHTING COLUMN

	I will care about others		I will be accountable for me		I will be aware		I will not take undue risks		I will work safe
P04	26/04/21	UPDATED TO INCLUDE ADDITIONAL SCOPE	DT	PB	SS				
P03	02/04/21	UPDATED FOLLOWING IDC	DT	PB	SS				
P02	30/11/20	FOR APPROVAL	DT	PB	SS				
P01	09/11/20	FOR INFORMATION	DT	PB	SS				
Rev	Date	Description of Revisions	Drawn	Chkd	Appr				
Status								Suitability	
								S0	

ameyconsulting

Authorised	Authorised by	Signed	Date
			30/04/202
Contractor(s)			
Contractor			
Asset Location			
Sub-Asset			
CAD DRAWING			
Type	Doc Type	Sub-Type	
Doc	Doc	DDR	
Role		Sub-Role	
Y		TL	
Location Zone	Location	Plan of Work Stage	
		C-E	
Project			
STATION IMPROVEMENT PLAN			
Route Section Group			
Route Section Group			
Route Section			
Route Section			
Drawing Title			
WREXHAM GENERAL STATION			
PROPOSED SPEAKER LAYOUT			
Designed	D.THISTLETON	Signed	Date
			26/04/21
Drawn	D.THISTLETON	Signed	Date
			26/04/21
Checked	P.BANKS	Signed	Date
			26/04/21
Approved	S.SAMMARCO	Signed	Date
			26/04/21
Scale(s)	From	ELR & Midge	To
NTS		WBD1 0m 49ch & WSJ2 201m 66ch	
Alternative Reference			Sheet
Alt Reference			1 OF 1
Drawing Number			Revision
StIP-AME-ZZ-WRX-DDR-Z-TL-10009			P04

HAZ	HAZ
HAZ 1	WORKING AT HEIGHT WHEN INSTALLING CABLE MANAGEMENT SYSTEM AND CABLES. CONTRACTOR TO BE SUITABLY TRAINED. USE OF MEWPS OR OTHER APPROVED PLATFORM TO BE UTILISED. LADDERS NOT PERMITTED.
HAZ 2	SIGNAL SIGHTING VISUAL CONFIRMATION REQUIRED ON SITE TO ENSURE PROPOSED CIS DISPLAY POSITION DOES NOT INTERFERE WITH SIGNAL SIGHTING.
HAZ 3	WORKING ON OR NEAR THE LINE SOME CABLE ROUTES ADJACENT TO PLATFORM 4 FOOTBRIDGE ENCROACH WITHIN 1.25M OF PLATFORM EDGE. THESE ROUTE ARE TO BE AVOIDED OR WORKS UNDERTAKEN UNDER POSSESSION.
HAZ 4	EXISTING BURIED SERVICES. IN ADDITION TO TYPICAL PLATFORM SERVICES, ADDITIONAL INFRASTRUCTURE IS INSTALLED ASSOCIATED WITH TRAIN STABLING AND CLEANING. SERVICES SUCH AS WATER MAY BE INSTALLED IN PLASTIC PIPE AND MAY NOT BE DETECTED BY CAT SCANS.

FOR MORE DETAILED INFORMATION ON THE HIGHLIGHTED HAZARDS, REFER TO DESIGNERS RISK ASSESSMENT SHEET SIIP-AME-ZZ-CDF-ZFA-Z-TL-00001

'EVERY DAY' LOW RISK HAZARDS & THOSE HAZARDS WHICH SHOULD BE OBVIOUS TO A COMPETENT CONTRACTOR HAVE NOT BEEN INDICATED ON THIS DRAWING

SHOULD ANY ADDITIONAL HAZARDS BE IDENTIFIED DURING THE COURSE OF THE WORKS, THE CONTRACTOR SHALL NOTIFY ALL RELEVANT MEMBERS OF THE PROJECT TEAM