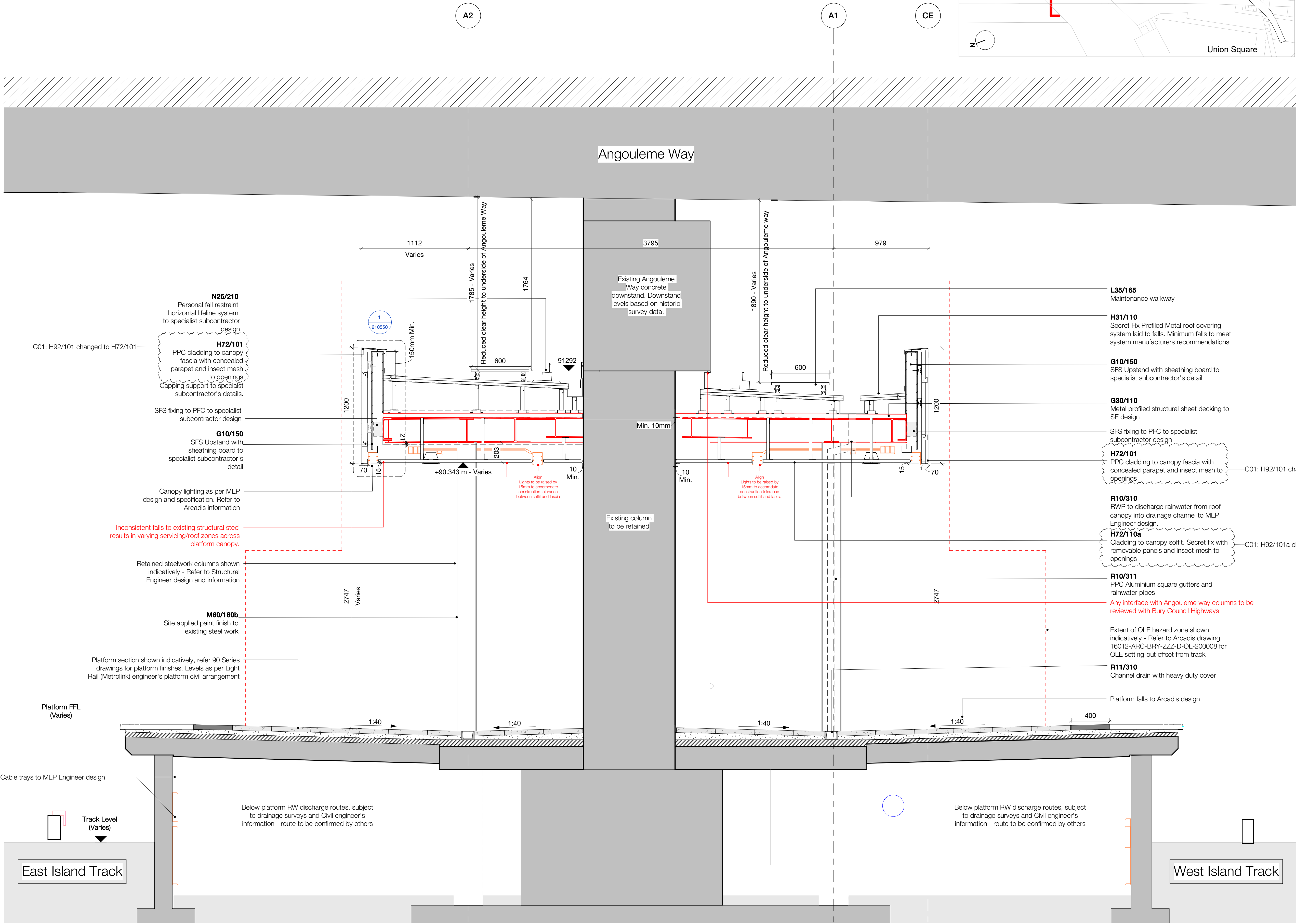
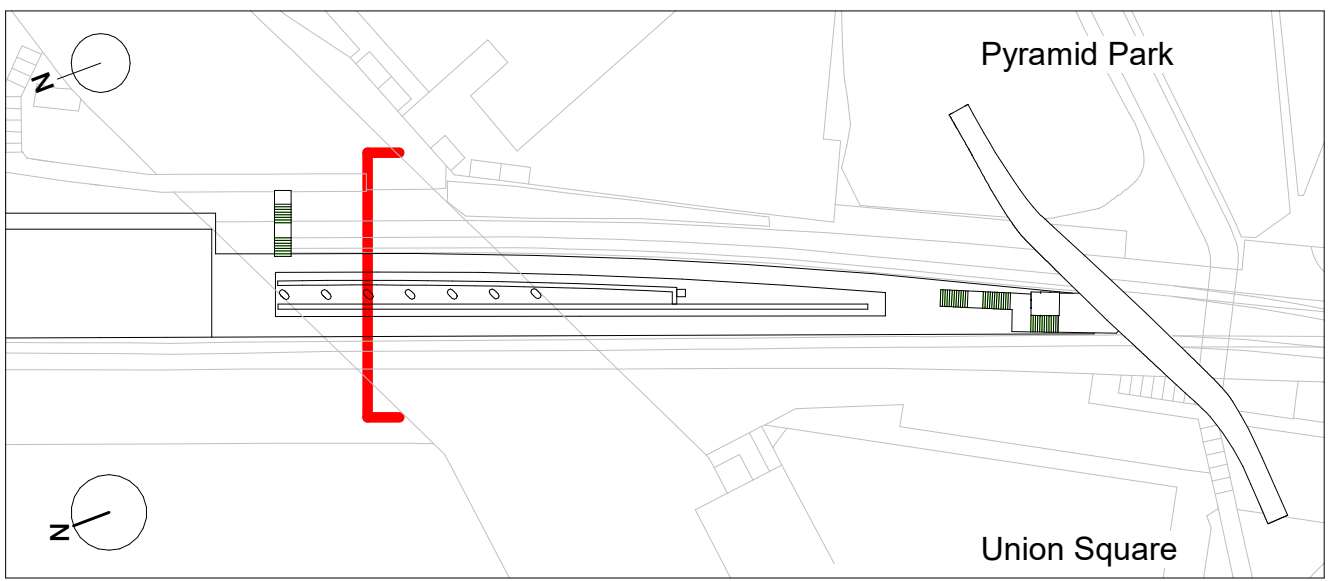


Key

- Structural elements as per Structural Engineer's information
- MEP elements as per Light Rail (Metrolink) Engineer's information
- MEP elements as per MEP Engineer's (FutureServ) information
- Bridge/Stair elements as per Dyse information
- Drainage elements as per Arcadis information



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No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing. All dimensions to be checked on the site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect. To be read in conjunction with Architect's specification and other consultant information.

Rev	Description	Date
P01	Stage 3a - Issued for Review and Comment	18.12.24
P02	Stage 3b - Issued for Review and Comment	17.01.25
P03	Stage 3 - Issued for Review and Comment	03.03.25
P04	Stage 3b - Issued for Review and Comment	06.06.25
P05	Stage 3b - Issued for Review and Comment	20.06.25
P06	Stage 4 - 50% Gateway Issue	27.10.25
P07	Issued for IDC	17.11.25
P08	Issued for IDC	18.11.25
P09	Stage 4 - 90% Gateway Issue	12.12.25
P10	Stage 4 - 100% Gateway Issue	27.02.26
C01	Stage 5 - Issued for information	21.08.26

This drawing has been prepared with consultant and supply chain input and is appropriate to the current work stage of the project - RIBA stage 4.

All drawings to be read in conjunction with other consultant information including all drawings, schedules and reports. Coordination with Structural Engineer, MEP consultant, Fire engineer and wider design team ongoing.

Metrolink Platform Arrangement
Drawing has been prepared using latest platform civils information shared by Arcadis Metrolink / Light Rail team, latest model revision received on 23.02.26. Assumptions for OLE heights and clearances taken from 16012-ARC-BRY-ZZZ-M-OL-000001 produced by Arcadis. Models have been aligned and coordinated where possible, there may be discrepancies in representation of Arcadis information - Arcadis to validate proposals to ensure accuracy.

Survey Information
Proposals have been based on SEP Topographical Survey, S25636 issued on 10.10.25. Existing site arrangement for existing buildings, structures and context based on Multivista 16012-MUL-BRY-ZZZ-M-PC-000001 Survey issued on 10.06.25 (Multivista survey utilised as primary survey for general arrangement level of detail) and OS data provided by TfGM.

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Drawing
Metrolink Platform - Section AA -
Angouleme Way

Scale @ A1
1 : 20
Date
Dec 2024

Drawn By
BL
Checked By
JT

Job Number	Status	Purpose of Issue
16012	A4	For Review and Acceptance

Drawing No.
16012-HEA-BRY-ZZZ-D-AR-000300
Rev
C01

