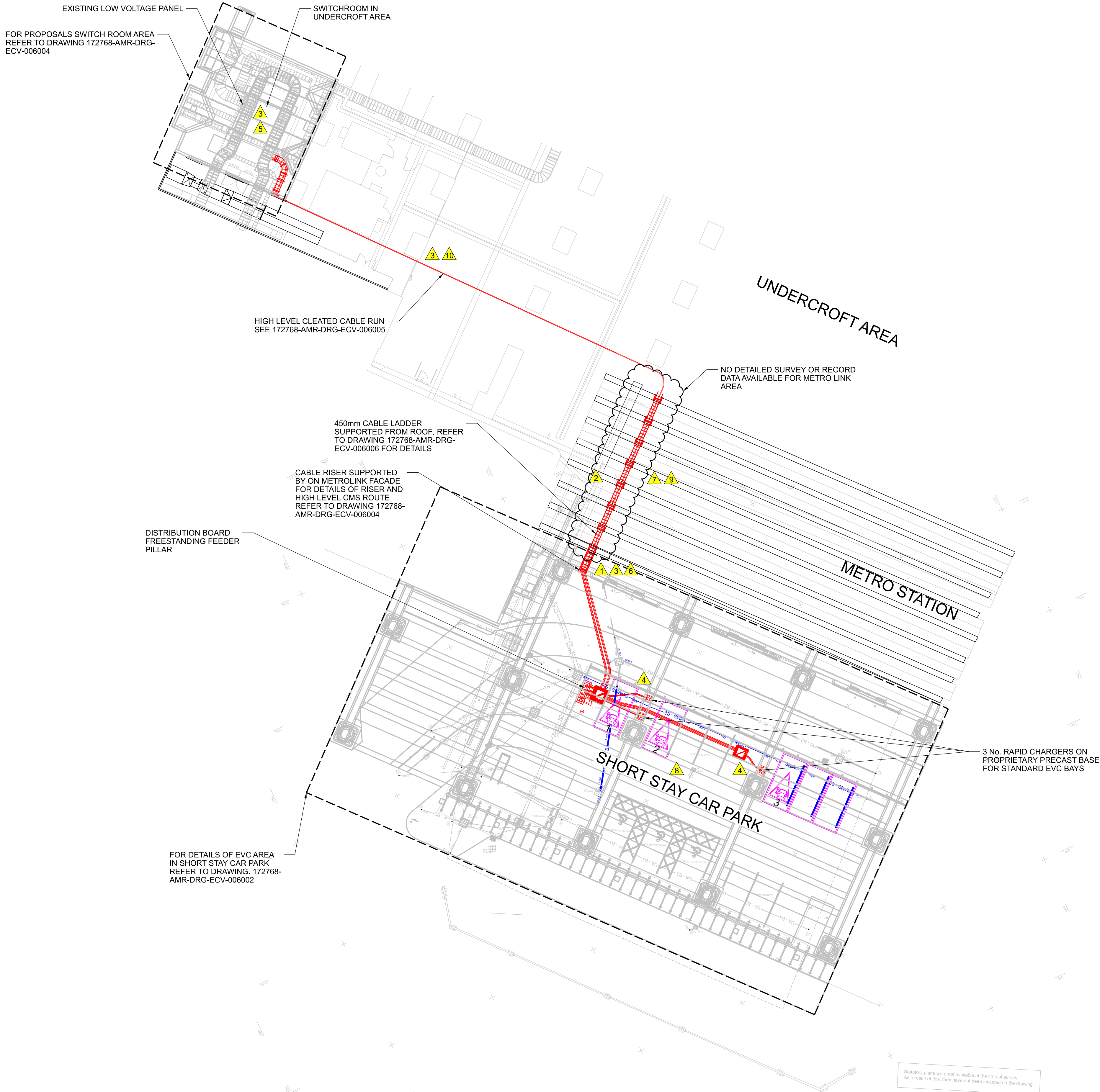




SITE LAYOUT
SCALE 1:200

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES (MM) AND ALL LEVELS ARE IN METRES (M) UNLESS OTHERWISE STATED.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWINGS & DOCUMENTS

172768-AMR-FO3-ECV-006001
172768-AMR-FO3-EPT-006001
172768-AMR-DRG-ECV-006002
172768-AMR-DRG-ECV-006003
172768-AMR-DRG-ECV-006004
172768-AMR-DRG-ECV-006005
172768-AMR-DRG-ECV-006006
172768-AMR-DRG-ECV-006007

ABBREVIATIONS

LP = LIGHTING POST
CP = CLOSE CIRCUIT TELEVISION

THIS DRAWING IS IN COLOUR BLACK AND WHITE
HARD COPY PRINTS SHALL NOT BE USED ON SITE

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
NORMALLY CONSTRUCTION

- 1. STAKEHOLDER - METROLINK
- 2. EXISTING CMS ROUTE DETAILS
- 3. WORKING AT HEIGHT - TEMP WORKS
- 4. MANUAL HANDLING/LIFTING OPERATIONS - CHARGER PRECAST BASE
- 5. ELECTRICAL EQUIPMENT
- 6. EXISTING WALL FOUNDATIONS
- 7. EXISTING JACK ARCH STEEL BEAM DETAILS
- 8. CAR PARK OPERATIONS
- 9. EXISTING DETAILS UNDERCROFT TO SHORTSTAY CAR PARK
- 10. UNDERCROFT PLANNING CONSTRAINTS

OPERATIONS: NOT APPLICABLE
MAINTENANCE: NOT APPLICABLE
DISMANTLING / DEMOLITION (FUTURE) NOT APPLICABLE
THESE NOTES ARE BASED ON THE USE OF EXPERIENCED
AND COMPETENT CONTRACTORS CARRYING OUT THE
WORK USING AN APPROVED SAFE METHOD OF WORKING.

COLOUR CONVENTIONS

BLACK - EXISTING OR UNCHANGED
BLUE - MODIFIED OR TO BE MOVED
GREEN - REDUNDANT OR TO BE REMOVED
RED - PROPOSED OR ADDITIONAL
PURPLE - WORKS BY OTHERS

P01	01/03/23	ISSUED FOR REVIEW	DS	Chk	App
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					

S0 - WORK IN PROGRESS



The Quadrant, Car Park
Elder Gate
Milton Keynes
MK9 1EN

Contractor(s)



POISE GROUP UK
124 City Road,
London
EC1V 2NX

Project

172768 NR ELECTRIC
VEHICLE CHARGING POINTS

Drawing Title

MANCHESTER PICCADILLY STATION
SHORT STAY CAR PARK
OVERALL SITE LAYOUT

Designed	D SHILLIBEER	Signed		Date	01/03/23
Drawn	D.SHILLIBEER	Signed		Date	01/03/23
Checked	-	Signed		Date	-
Approved	-	Signed		Date	-
Scale(s)	1:200	ELR & Mileage			
Alternative Reference	C2222-POI-DRG-CIV-140001	Sheet	01	of	01
Drawing Number	172768-AMR-DRG-ECV-006001	Revision			P01

0 4 8 12 16 20m
SCALE 1:200