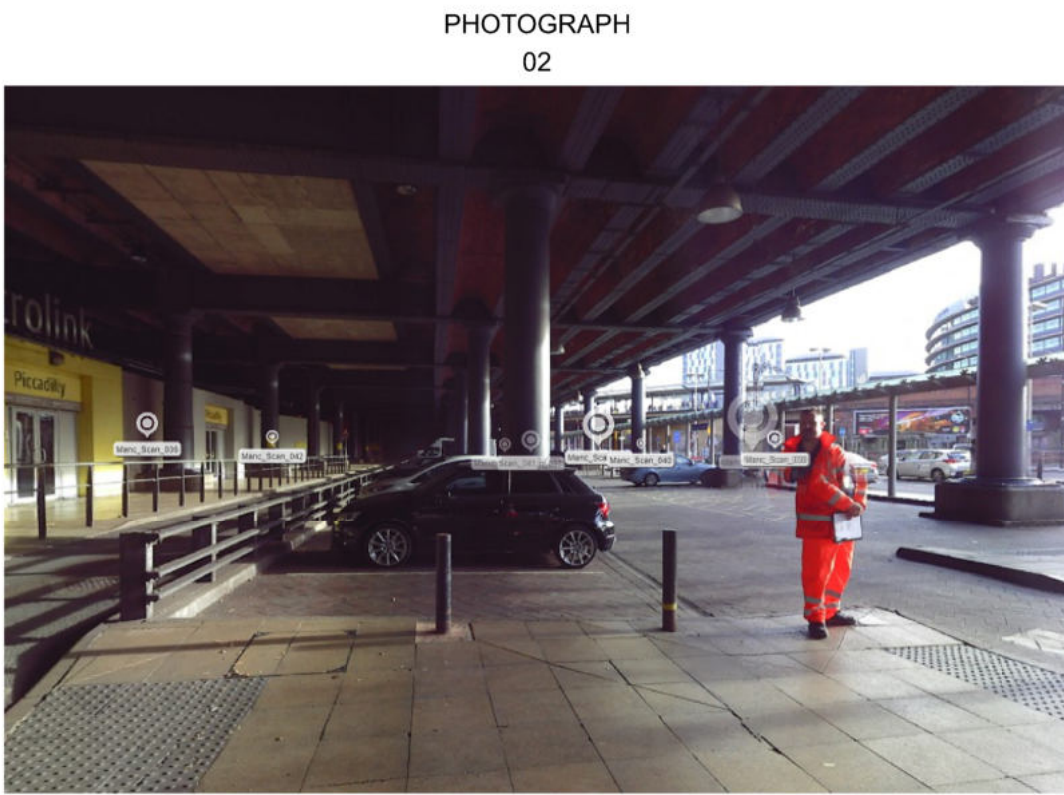
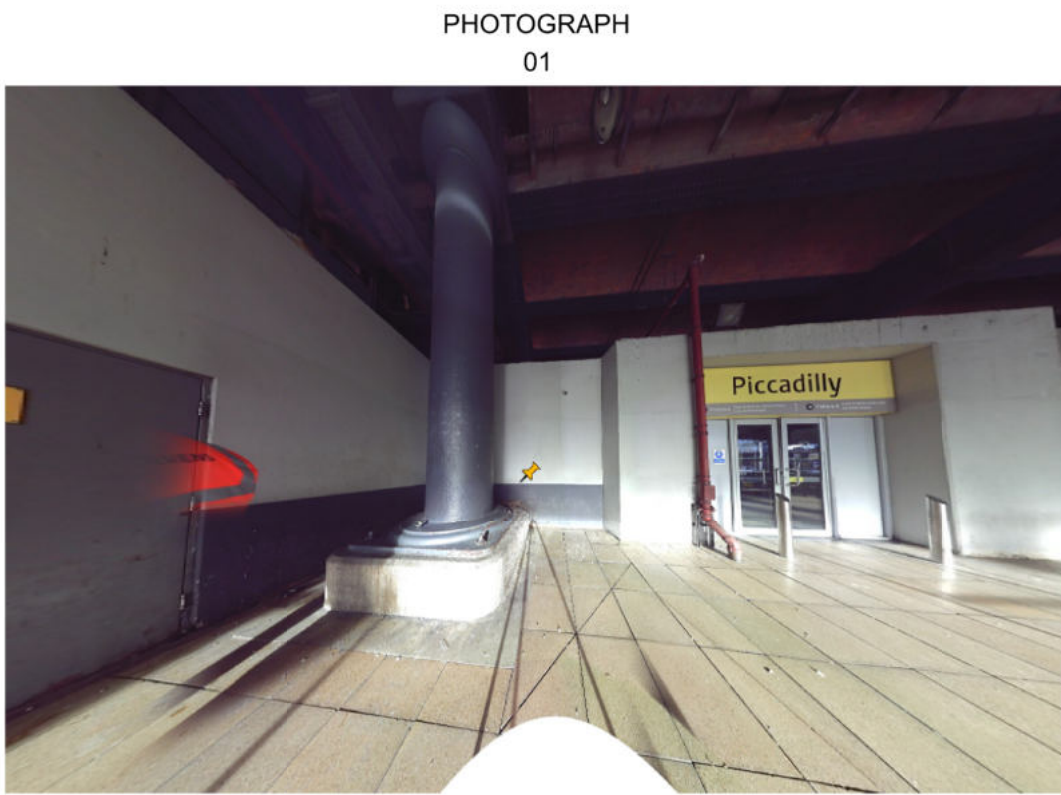
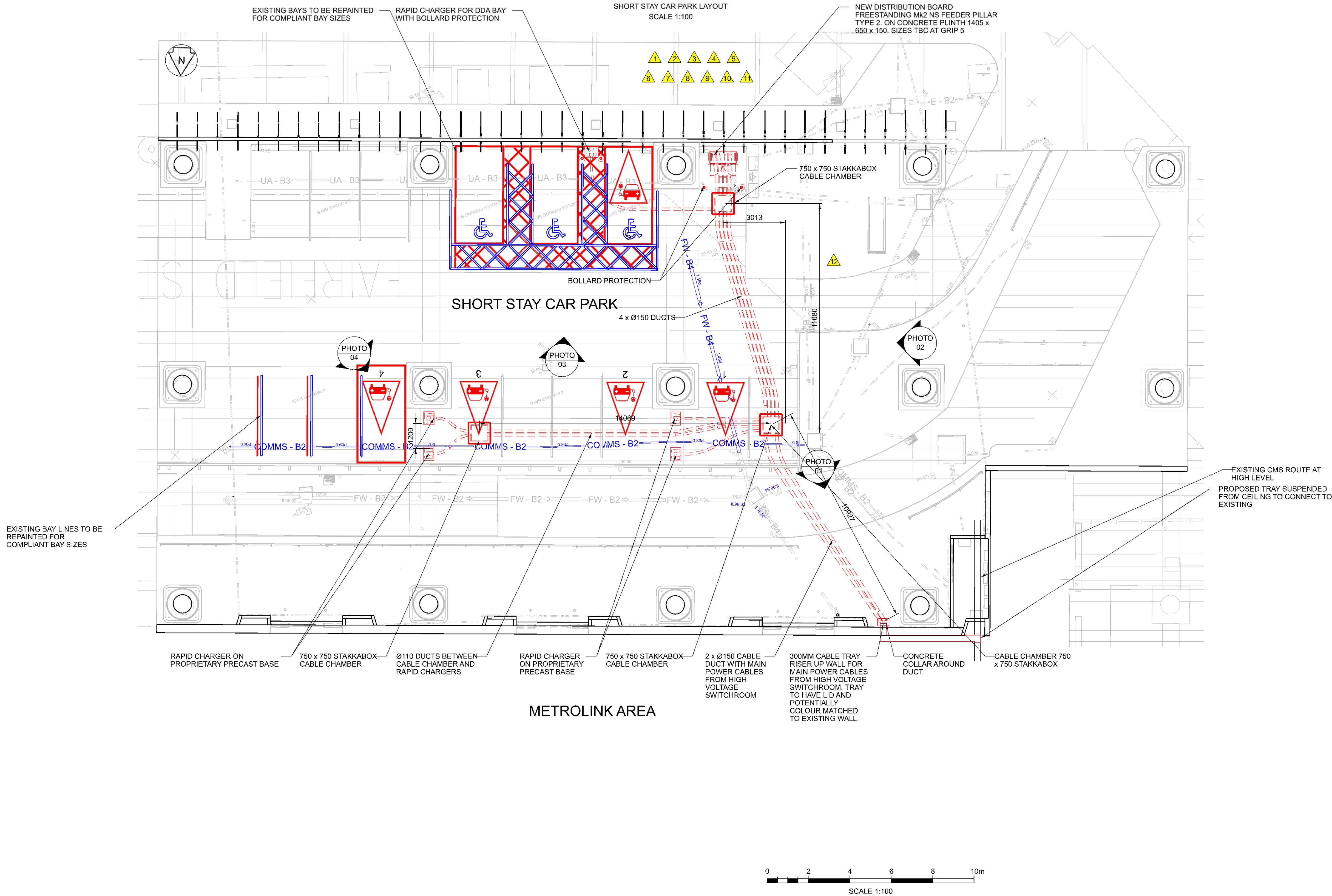




- NOTES:
- ALL DIMENSIONS ARE IN MILLIMETRES (MM) AND ALL LEVELS ARE IN METERS (M) UNLESS OTHERWISE STATED.
 - THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWINGS & DOCUMENTS:
172768-KCL-F01-ECV-000016 CIVIL FORM 001
172768-KCL-FOA-EDS-000036 ELECTRICAL FORM A
 - PROPOSED EV CHARGING BAY NUMBERS. NORMAL EV BAYS 4 (2.4m x 4.8m) 1 DISABLED EV BAY (3.6m x 4.8m) TOTAL = 5. BAY MARKINGS SHOWN IN BLUE REQUIRE MODIFICATION TO MATCH REQUIRED BAY SPACING STANDARDS.
 - ALL CHARGERS TO BE RAPID CHARGERS.
 - CABLE MANAGEMENT SYSTEM ROUTE BURIED DUCT TO TURNING CHAMBERS, NEW AND EXISTING CABLE TRAYS AND LADDERS. ADDITIONAL SITE SURVEYS WILL BE REQUIRED AT GRIP 5 TO VERIFY CAPACITY AND VIABILITY OF EXISTING ROUTES AND ALL ROUTE SIZES TBC CONFIRMED AT GRIP 5
 - DRAWING REFERENCES:
A. EXISTING UNDERCROFT PLAN F502-00-0-002 REV AA
B. TOPOGRAPHICAL SURVEY MG543727-PICCADILLY-UT
C. 3D MODEL 73216 MANCHESTER PICCADILLY 3D.
 - AREAS NOT COVERED BY TOPOGRAPHICAL SURVEY AS INDICATED ON LAYOUT DRAWING HAS BEEN ILLUSTRATED BY RECORD DRAWINGS AND SITE SURVEY PHOTOGRAPHS.
 - DESIGN TO BE COORDINATED WITH TOWN PLANNER.

ABBREVIATIONS
LP = LIGHTING POST
CP = CLOSE CIRCUIT TELEVISION



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION NORMALLY CONSTRUCTION

1 EXCAVATIONS	8 DRILLING AND FIXING
2 BURIED SERVICES	9 WET WORKS
3 MANUAL HANDLING	10 PUBLIC INTERFACE
4 ELECTRIFICATION	11 SURVEY DATA
5 WORKING AT HEIGHT	12 LISTED BUILDING
6 LIFTING OPERATIONS	
7 DUST	

OPERATIONS:

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

A01	28/04/22	ISSUED FOR APPROVAL	DS	GB	MK
F01	12/04/22	ISSUED FOR REVIEW	DS	Chk	App
Rev	Date	Description of Revisions	Drawn	Chkd	Appr

Status S3 - REVIEW AND COMMENT



The Quadrant, Car Park
Elder Gate
Milton Keynes
MK9 1EN
Contractor(s)



POISE GROUP UK
Fleet House 8-12 New Bridge Street
London
EC4V 6AL

Project: C0033 NR ELECTRIC VEHICLE PHASE 2

Drawing Title
MANCHESTER PICCADILLY STATION
SHORT STAY CAR PARK
LAYOUT

Designed	D SHILLIBEER	Signed	D Shillibeer	Date	10/04/22
Drawn	D SHILLIBEER	Signed	D Shillibeer	Date	12/04/22
Checked	G BAHIA	Signed	G Bahia	Date	25/04/22
Approved	M KUMAR	Signed	M Kumar	Date	28/04/22
Scale(s)	R.T.D.	ELR & Mileage	ELR & Mileage		
Alternative Reference	C0033-POI-DRG-CIV-140002	Sheet	01	of	01
Drawing Number	172768-KCL-DRG-ECV-000132	Revision	A01		