



KEY

- SITE BOUNDARY
- TARMAC SURFACE TO ENGINEERS DETAILS (please refer to drawing (9-JL026 for surface finishes)
- RAISED KERB TO ENGINEERS DETAILS
- TRANSITION KERB TO ENGINEERS DETAILS
- FLUSH KERB TO ENGINEERS DETAILS
- EXISTING ROAD KERB RETAINED
- 900mm HIGH TIMBER POST AND RAIL FENCE TO Q4021U
- HAZARD WARNING PAVING TO Q2521U
- TICKET MACHINE
- EXISTING POWER CABINET
- LIGHTING TO ENGINEERS DETAILS
- PROPOSED CCTV LOCATION TO ENGINEERS DETAILS
- PROPOSED FIXED BOLLARD
- INDICATIVE PROPOSED SIGNAGE
- PROPOSED BOUNDARY PLANTING TO Q40
- EXISTING TREES TO Q40 (INSIDE THE SITE BOUNDARY)
- EXISTING TREES TO Q40 (OUTSIDE THE SITE BOUNDARY)

NOTES

TO BE READ IN CONJUNCTION WITH:

- (9-JL021 - RIPON STREET TEMPORARY CAR PARK
- (9-JL023 - LANDSCAPE ELEVATIONS
- (9-JL024 - LEVELS PLAN
- (9-JL025 - DEMOLITION PLAN
- (9-JL026 - SURFACE TREATMENT PLAN
- (9-JL027 - RED LINE BOUNDARY PLAN
- (9-JL028 - PLANTING PLAN
- (9-JL029 - TYPICAL CONSTRUCTION DETAILS

COMPASS LIGHTING LAYOUT - 001151-ED(10)
CCTV TO BE LOCATED ON LIGHTING COLUMNS, EXACT POSITIONS AND SPECIFICATION TO BE AGREED.

E	IF	JRM	10.06.23
RAISING ARM BARRIERS OMITTED. EXISTING POWER CABINET SHOWN IN PLACE OF 2ND PARKING BAYS OMITTED. TICKET MACHINE ADDED. PROPOSED SIGNAGE LOCATIONS ADDED.			
D	IF	JRM	06.06.23
RAISING ARM BARRIERS OMITTED. EXISTING POWER CABINET SHOWN IN PLACE OF 2ND PARKING BAYS OMITTED. TICKET MACHINE ADDED. PROPOSED SIGNAGE LOCATIONS ADDED.			
C	IF	DAW	30.10.14
CARPARK ENTRANCE AND EXIT REVERTED BACK TO PREVIOUS DESIGN BASED ON CLIENT REQUEST. KERBS AND FENCING AMENDED FOLLOWING DETAIL REVIEW OF EXISTING FEATURES AND CLIENT REQUEST. LIGHTING AND CCTV LAYOUT UPDATED IN LINE WITH ENGINEERS DRAWING.			
B	IF	DAW	16.10.14
CARPARK ENTRANCE AND EXIT REVERTED BACK TO PREVIOUS DESIGN BASED ON CLIENT REQUEST. KERBS AND FENCING AMENDED FOLLOWING DETAIL REVIEW OF EXISTING FEATURES AND CLIENT REQUEST. LIGHTING AND CCTV LAYOUT UPDATED IN LINE WITH ENGINEERS DRAWING.			
A	ECH	DAW	24.07.14
TENDER ISSUE			
PLANNING ISSUE	IF	DAW	11.06.14



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THE HUB MANCHESTER SCIENCE PARKS		
RIPON STREET TEMPORARY CAR PARK LAYOUT PLAN	DATE JUNE '14	SCALE 1:200
P2006149 (9-JL021	REVISION E	