

Rev	Date	Description	Drawn	Chk'd
P01	09.12.24	First Issue.	CC	PS
P02	10.12.24	ENWL substation updated	CC	PS
P03	13.12.24	Updated following Design Team meeting.	KO	PS
P04	20.12.24	Updated fire escape position	CC	PS

Install new single leaf fire escape door set. Existing lintel to be retained. Refer to elevations, drawing number 0207, call out 02, for details.

New galvanized open tread metal staircase, with associated tubular hand rail.

MULLION WALK

FORSTON WALK

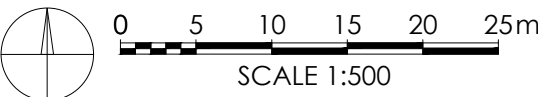
Form new opening for fire escape single leaf door set. Refer to elevations, drawing number 0207, call out 03, for detail.

DARRELL WALK

Carefully formed new opening for installation of ENWL substation double leaf door set. Refer to elevations, drawing number 0207, call out 01, for details.

Key

- Red Line - Application Boundary
- Blue Line - Other land owned by the applicant
- High level cable containment. Cable ladder to be fixed to new high level gantry system
- Charging aisles containing EV charging units and LV cabinets
- Pair of express bus chassis washes



Architecture
Masterplanning
Interior Design

www.harrispartnership.com

Wakefield Manchester Milton Keynes Reading London Harrogate

Client



Project Title

Bus Depot Electrification

Queens Road Bus Depot

Drawing Title

Proposed Site Plan

Drawn	Checked	Scale @A2	BIM Status	Date
CC	PS	1:500	Status	12.24

Drawing Status	Rev.	THP Project No
Stage 3	P04	20514-3

Project No.	Originator	Volume	Level	Type	Role	Number
BFDEFP-QU	THP	BUO	GRF	DR	AR	0204