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Notes

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Key:

- Car Park
- Yard
- Pavement
- Soft Landscaping
- Protected Landside Boundary
- Enabling Works
- Site Boundary
- Proposed Fence
- Building Perimeter Gravel Strip

Rising Arm Barrier

HV transformer and set down area
SOP and Details Refer to 60585257_ ACM_MCL_00_XX_DR_C_25202

Access gate for fire tender

Potential sprinkler water storage tank and pump house

Tanker/turning head

Potential generator location

Skip + compactor/bailer space

Retaining Wall

Transformer (HV)

Ø25000

4m Deep Canopy Extent

Cat Ladder secondary means of escape from roof

Retaining Wall

Existing hedgeline

Wilmslow Old Road

Car Park 113No.

Lockable Crash Gate

Main Entrance Canopy

Cat ladder roof access

2 Storey Office

Roof access from office staircase

4m Deep Canopy Extent

Gas governor Size T.B.C. by M&E Engineers

Warehouse staff entrance (Canopy)

Smoking Shelter

EV EV

Disabled spaces 7No.

Motorcycle parking

Cycle Shelter

Cycle Gate

Pedestrian Gate

STOP

HGV's OUT

HGV's IN

Rising Arm Barrier

Ø25000

Rising Arm Barrier

Enabling Works to be carried out by contractor but not within lease demise

Pinfold Lane

Existing pump chamber vehicle access area

Existing pump chamber

Existing pump chamber kiosk

Work outside of boundary to be completed by others.

SOP 080

SOP 031

Electric Charging Point
Twin-socketed charging unit

2500 2500 SOP 001 500

Wheel Stop Wheel Stop

EV EV

2500 2500

SOP 001 (co-ordinate in mm)

X : 381043490.7777
Y : 384827459.7623

Note:
Charging point 500mm from face of kerb

Electrical Charging Bays Call-Out

Rev	Description	By	Ckd	Date
C06	Final Issue	TP	TG	02.10.20
C05	Transformer layout updated as per EACOM drawing number 25202 Revision C4. Access footpath to transformer added.	TP	TG	14.05.20
C04	Electrical charging bay call-out, and building perimeter gravel strip added to drawing.	KLM	TG	11.03.20
C03	Wilmslow road site boundary coordinated. Proposed fence and retaining wall boundary revised. Building setting outs, reference grids and site key added.	TP	KF	26.11.19
C02	Revised for 4P upload	DB	LR	31.10.19
C01	Issued for Construction	DB	LR	21.10.19

Final Issue

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Client: MAGPROPERTY

Project: dnata McLAREN
MAG Dnata

Title: Site Layout

RPS Project Number	Scale @ A0	Date Created
NK019487	1:250	21.10.2019
Task Team Manager	Information Author	Task Information Manager
KR	DB	LR

Status: Final Issue

Document Number: 019487-RPS-SI-XX-DR-A-7000
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Project Code - Originator - Zone - Level - Type - Role - Drawing Number

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5m SCALE 1:250