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- Drawing scaled & issued for planning purposes only.
- All dimensions for construction shall be verified by the Contractor (s) on site prior to commencement of any work or shop drawings.
- Any discrepancies to be brought to the attention of the Contract Administrator for instruction prior to proceeding.

B1 - Ashton New Road, existing weldmesh fence boundary retained, vehicular gates removed & replaced with fencing panel to match existing

B1 - Ashton New Road/ Canal junction, existing brick wall & vertical bar railings retained

B3 - Canal,existing weldmesh fence boundary retained

B4 - North car park,existing weldmesh fence boundary relocated to new site entrance, new vehicular gates installed at site entrance

VEHICULAR GATE
Bi-folding trackless gates eg Speedmaster as supplied by CLD

WELDMESH FENCING
2.4m high weldmesh fencing eg Securus SR1 as supplied by CLD

KEY

Existing boundary treatment to be retained

Existing welded mesh fence to be removed, panels to be re-used as new boundary treatment

Existing welded mesh fence panel new location

Welded mesh security fence - 2.4m high
eg Securus SR1 Profiled Panel System supplied by CLD
Mesh & Wire: 76.2 x 12.5mm mesh; 4mm wire, high aluminium content galvanised & polyester powder coated to minimum 80 microns

Posts: 80 x 60mm patented rolled section, hot dip galvanised after manufacture & polyester powder-coated

Fixings: M8 cup square bolt with permacone nut, galvanised

Max post centres: 2.52m

Set Posts: Set posts in holes 300mm dia x 750mm deep depending on fence height & to be designed by engineer, filled not less than half the depth of the concrete.

Bottom of fencing to be : max 25m above final ground level

Other requirements: PPC Colours Green (RAL 6005)

G1 — Automated vehicular/ pedestrian gates
All gates to be security rated LPS 1175 Category 2
Colours to match adjacent fence panels

Bi-folding vehicular gates 7.5m wide x 2.4m high
Single leaf pedestrian gate 1.5m wide x 2.4m high
as supplied by CLD or similar approved

Access control TBC
Locking mechanism TBC

0 5 10 20m
Scale 1:250 @A0

N

Rev	Description	Initial	Date
C	Dwg status updated	KAS	Dec23
B	Updated to latest site plan	KAS	Nov23
A	Updated to latest site plan	KAS	Nov23

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CLIENT
MCFC

PROJECT TITLE
MCWFC Facility

DRAWING TITLE
Boundary Treatment

STATUS
PLANNING

SCALE	SHEET SIZE	DRAWN	CHECKED	DATE
1:250	A0	KAS	-	Dec23

PROJECT NO.	DRAWING NO.	REV.
407	04	C