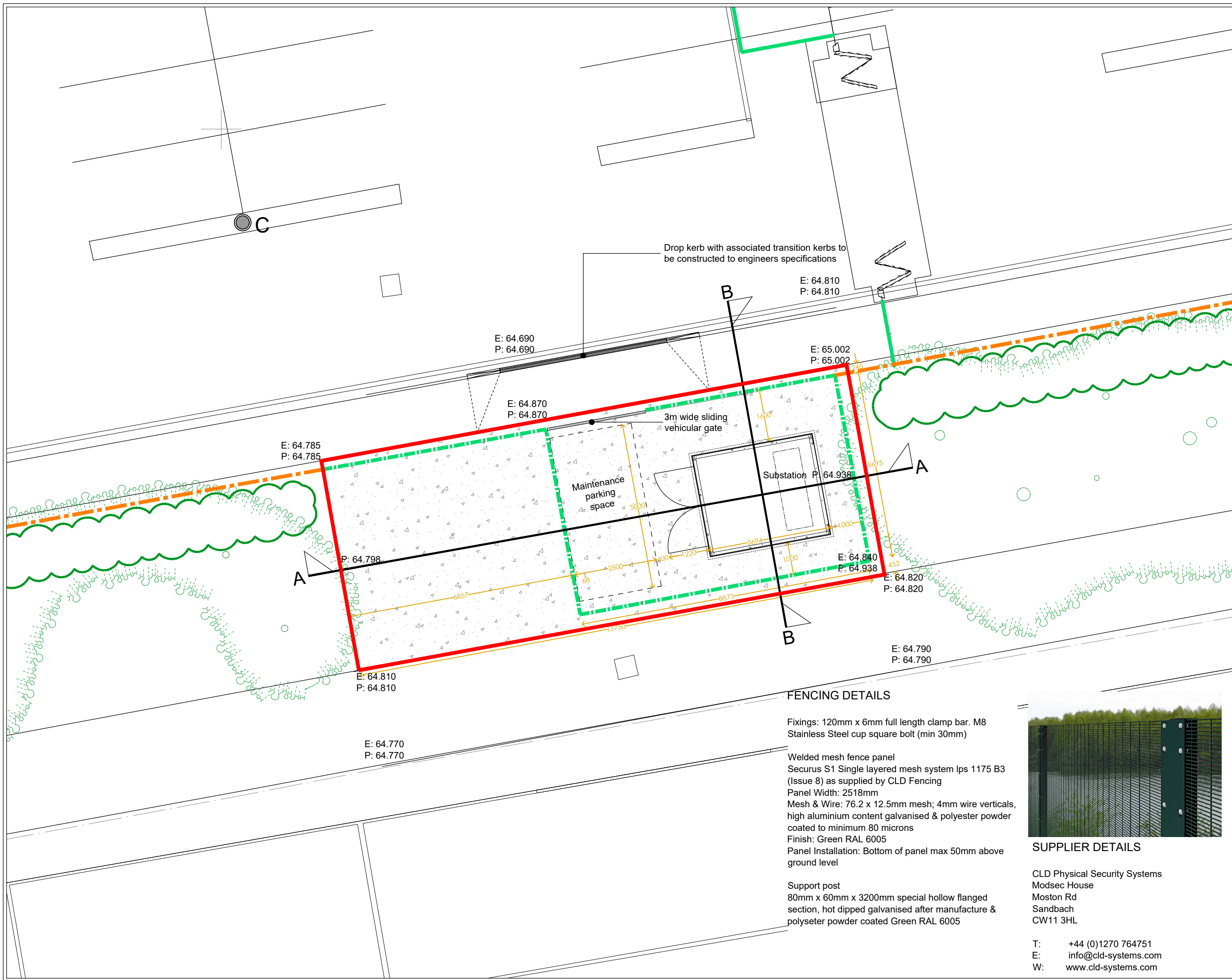




NOTES

- Drawing scaled & issued for planning purposes only.
- All setting out, levels & dimensions to be checked on site by the Contractor (s) prior to the relevant orders being placed & installation of materials, any discrepancies are to be brought to the attention of the client & contract administrator.
- This drawing is to be read in conjunction with all others relating to the project & all information derived accordingly; any anomalies to be reported to the client & contract administrator.
- Work shown on this drawing to be carried out in accordance with current British Standards & Codes of Practice.
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KEY

- Existing trees & vegetation to be retained
- Existing 2m high welded mesh security fence/retained
- Proposed 2m high welded mesh security fence with associated vehicular gates
Planning ref: 138987/FO/2024
- 2m high welded mesh security fence, Securus S1 Single layered mesh system Ips 1175 B3 (Issue 8) as supplied by CLD Fencing, RAL 6005 colour
- Existing concrete base to be removed. New concrete base constructed to engineers specifications
- Existing level
- Proposed level

Refer to SLD dwg 407-103 for substation elevations
Refer to SLD dwg 407-104 for sectional elevations

FENCING DETAILS

Fixings: 120mm x 6mm full length clamp bar. M8
Stainless Steel cup square bolt (min 30mm)

Welded mesh fence panel
Securus S1 Single layered mesh system Ips 1175 B3 (Issue 8) as supplied by CLD Fencing
Panel Width: 2518mm
Mesh & Wire: 76.2 x 12.5mm mesh; 4mm wire verticals, high aluminium content galvanised & polyester powder coated to minimum 80 microns
Finish: Green RAL 6005
Panel Installation: Bottom of panel max 50mm above ground level

Support post
80mm x 60mm x 3200mm special hollow flanged section, hot dipped galvanised after manufacture & polyester powder coated Green RAL 6005



SUPPLIER DETAILS

CLD Physical Security Systems
Modsec House
Moston Rd
Sandbach
CW11 3HL

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E: info@cld-systems.com
W: www.cld-systems.com

Rev	Description	Initial	Date
A	Maintenance gates omitted further to client request	KAS	Oct 24

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CLIENT
MCFC

PROJECT TITLE
MCWFC Facility

DRAWING TITLE
Proposed Site Plan - Substation

STATUS
PLANNING

SCALE	SHEET NO.	DRAWN	CHECKED	DATE
1:100	A3	KAS	-	Oct 24

PROJECT NO.	DRAWING NO.	REV.
407	102	A