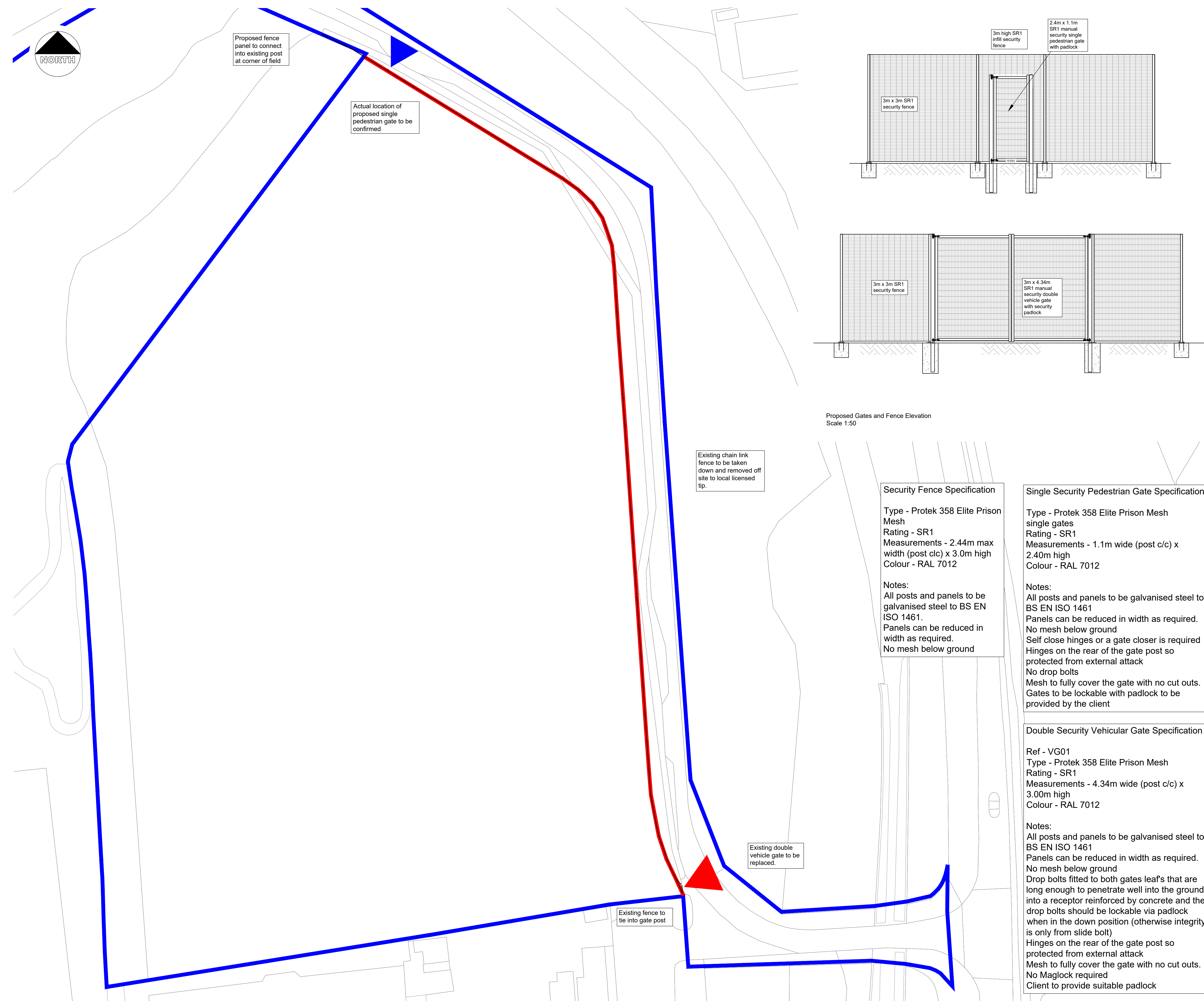




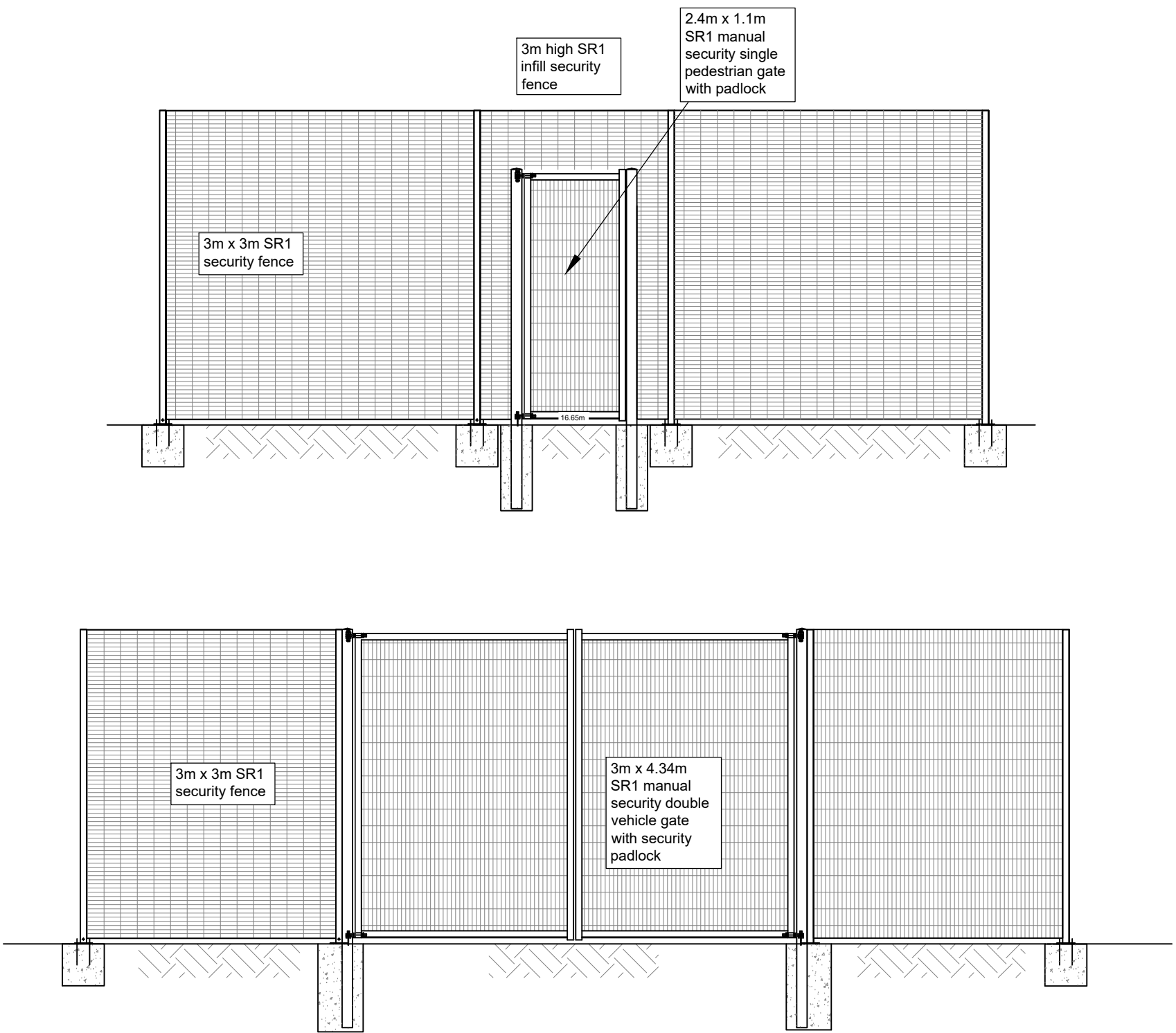
GENERAL

- This c

- No dimensions shall be scaled from this drawing.
- All dimensions are in millimetres and levels are in metres unless noted otherwise.
- The Engineer is not responsible for dimensional information except where shown on the drawings. All setting out information, dimensions etc. shall be calculated from the Architect's drawings.
- All drawings issued in dwg/Revit format are provided solely as a supplement to the information shown on the equivalent PDF drawing only.
- The Contractor shall verify all site dimensions and existing details, setting out dimensions and levels with the Architect. The Engineer shall be informed of any discrepancies before proceeding with work.
- Existing details are assumed and shall be confirmed on site by the Contractor, with any discrepancies reported and reported to the Engineer so that any adjustments required can be considered.
- The Contractor shall be responsible and liable for ensuring the stability of the works, adjoining structures and services at all stages of construction. Any temporary works shall be designed, installed and maintained by the Contractor.
- Existing below ground services and obstructions shall be located and identified prior to start of the work on site.
- Care shall be exercised when excavations are close to existing structures to ensure they do not experience any loss of support. Temporary and permanent works for excavations shall be designed to resist the additional lateral earth pressures arising from any permanent and variable actions applied ground level or resulting from existing structures, in addition to those generated by the soil itself, without significant deformation.
- Refer to the Architect's/Fire Consultant's drawings and specification for the overall fire strategy and protection requirements of the building and structure.
- Refer to the Engineer's 'NBS' Specification of Works for detailed specification.
- Notwithstanding the content of these notes, all construction shall meet the requirements of Building Regulation Approved Document Part A and H.
- If in doubt, ask!

Legend

- | | |
|---|--|
|  | Legal Boundary |
|  | Proposed Security Fence line. See Specification on drawing. |
|  | Proposed Double Vehicle Gates. See Specification on drawing. |
|  | Proposed Security Single Pedestrian Gates. See Specification on drawing. |



Proposed Gates and Fence Elevation
Scale 1:50

Security Fence Specification

Type - Protek 358 Elite Prison Mesh
Rating - SR1
Measurements - 2.44m max width (post clc) x 3.0m high
Colour - RAL 7012

Notes:

All posts and panels to be galvanised steel to BS EN ISO 1461.
Panels can be reduced in width as required.
No mesh below ground

Single Security Pedestrian Gate Specification

Type - Protek 358 Elite Prison Mesh
single gates
Rating - SR1
Measurements - 1.1m wide (post c/c) x
2.40m high
Colour - RAL 7012

Notes:

- All posts and panels to be galvanised steel to BS EN ISO 1461
- Panels can be reduced in width as required.
- No mesh below ground
- Self close hinges or a gate closer is required
- Hinges on the rear of the gate post so protected from external attack
- No drop bolts
- Mesh to fully cover the gate with no cut outs.
- Gates to be lockable with padlock to be provided by the client

Double Security Vehicular Gate Specification

Ref - VG01

Type - Protek 358 Elite Prison Mesh
Rating - SR1
Measurements - 4.34m wide (post c/c) x
3.00m high
Colour - RAL 7012

Notes:

All posts and panels to be galvanised steel to BS EN ISO 1461

• Panels can be reduced in width as required

• No mesh below ground

• Drop bolts fitted to both gates leafs that are long enough to penetrate well into the ground

• into a receptor reinforced by concrete and the drop bolts should be lockable via padlock

• when in the down position (otherwise integrity is only from slide bolt)

• Hinges on the rear of the gate post so protected from external attack

• Mesh to fully cover the gate with no cut outs.

• No Maglock required

• Client to provide suitable padlock

**HAZARDS LEADING TO UNUSUAL OR
SIGNIFICANT RISKS DURING THE CONSTRUCTION
PROCESS ARE IDENTIFIED ON THIS DRAWING AS:**



BE AW



FORMATION



DO



DON'T DO

NOTE: THE LIST BELOW IDENTIFIES CERTAIN RISKS WHICH ARE DEEMED TO BE UNUSUAL, ABNORMAL OR UNEXPECTED TO A COMPETENT CONTRACTOR CARRYING OUT WORK OF THIS NATURE BUT DOES NOT COVER ALL POSSIBLE SITUATIONS WHICH MAY BE ENCOUNTERED DURING THE CONSTRUCTION PROCESS. IT IS THEREFORE THE MAIN CONTRACTOR'S RESPONSIBILITY TO IDENTIFY ANY FURTHER RISKS/HAZARDS AND TAKE APPROPRIATE ACTION.

RISKS/HAZARDS SPECIFIC TO THIS DRAWING:

PRELIMINARY - NOT FOR CONSTRUCTION

P06	Preliminary	TK	TK / TK	18.08.26
P05	Preliminary	TK	TK / TK	05.08.26
P04	Preliminary	TK	TK / TK	27.07.26
P03	Preliminary	TK	TK / TK	23.07.26
P02	Preliminary	TK	TK / TK	09.07.26
P01	Preliminary	TK	TK / TK	29.06.26
Rev.	Amendment	Drn.	Chkd. / Appd.	Date

Project

Netley Police Training Facility

Drawing

Dog Training Field General Arrangement

Client
Hampshire and IOW Police

SWH Project No
304806

Scott White and Hookins
Structural Engineering Civil Engineering Sustainability and BREEAM CDM Consultancy

Suite 3, New Kings Court, Tollgate, Chandlers Ford, Eastleigh SO23 3LG
T: +44 (0)1962 844855 W: www.swh.co.uk E: info@swh.co.uk

Scale at A1 - 1:500

304806-SWH-ZZ-XX-D-C-5920

P06

Stage 3 -

CP004-01 FM ST 008 D

DO NOT SCALE EXCEPT FOR PLANNING PURPOSES