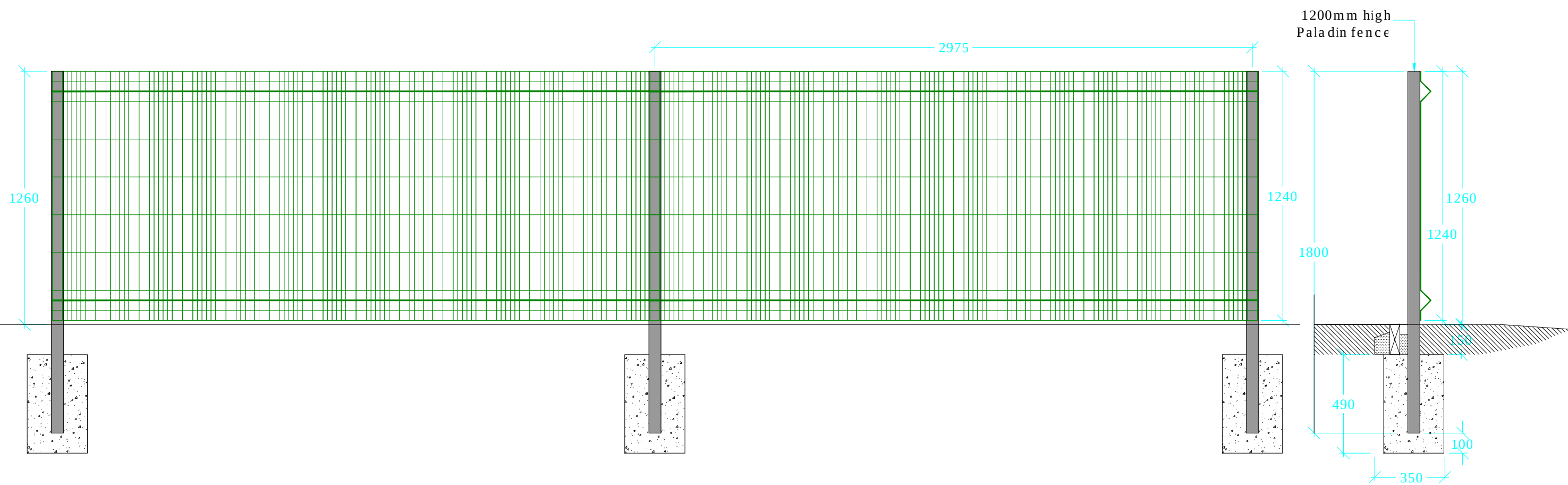


Internal Paladin Fence 1.2m High



THIS DRAWING TO BE READ IN CONJUNCTION WITH DEP EXTERNAL FINISHES AND INDICATIVE LEVELS DRAWING FS0831-DEP-00-XX-DR-L-0010

1.2m Paladin 'Classic' Fence

3mm diameter galvanised wire with horizontals spaced at 50mm and verticals at centres ranging at 12.5mm and 50mm

2N 'V' Section beams pressed into the panel to give even greater rigidity and 4mm diameter wire is used in this area to provide maximum strength.

Fixings - Stainless Steel M8 threaded inserts, tamper proof bolts, and slotted clamp bars.

Max Panel size is 1240mm x 3025mm in length.

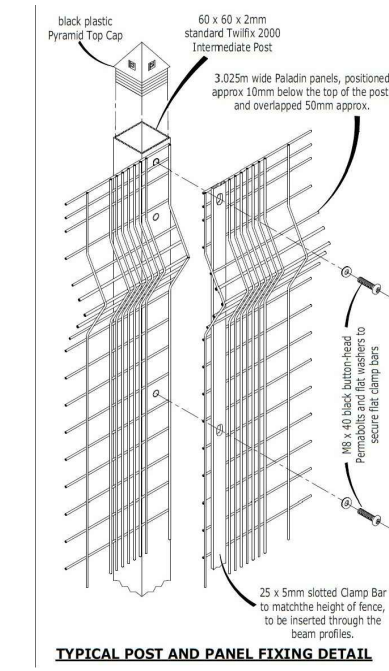
Posts manufactured from 60x60 RHS with plastic post cap

Finish: Architectural grade polyester powder coated in RAL 6005 (green) or RAL 9005 (black) as standard.

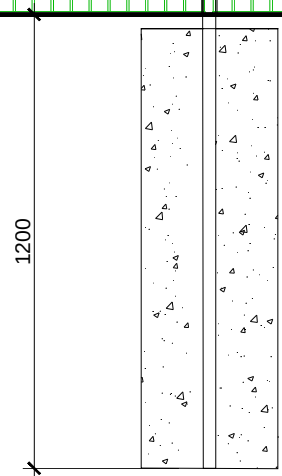
Gates: 1N 3000mm wide (inside posts) double leaf gate to match - to manufacturers design (lockable with drop bolt in open and closed position) - to Landscape Architects approval

Foundations to Engineer's details

PANEL FIXING DETAIL



Paladin Welded Mesh Fence 2.5m High



2.5m Paladin 'Classic' Fence

3mm diameter galvanised wire with horizontals spaced at 50mm and verticals at centres ranging at 12.5mm and 50mm
2N 'V' Section beams pressed into the panel to give even greater rigidity and 4mm diameter wire is used in this area to provide maximum strength.
Fixings - Stainless Steel M8 threaded inserts, tamper proof bolts, and slotted clamp bars.

Max Panel size is 2500mm x 2525mm in length.

Intermediate Posts - 80 x 40 x 3mm RHS at 2.525m centres, 1200mm below ground.

With plastic post cap.

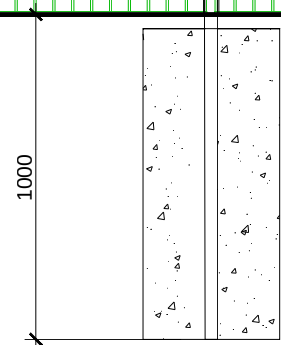
Corner Posts - 120 x 60 x 3mm RHS, 1200mm below ground. With plastic post cap.

Finish: - All steelwork to be hot dipped galvanised and polyester powder coated green. (RAL 6005). Note, panels must be galvanised after welding to ensure maximum weld strength and corrosion resistance.

All fixings and bolts to be stainless steel.

Foundations to Engineer's details

Paladin Welded Mesh Fence 2.0m High (to site frontage)



2.0m Paladin 'Classic' Fence

3mm diameter galvanised wire with horizontals spaced at 50mm and verticals at centres ranging at 12.5mm and 50mm
2N 'V' Section beams pressed into the panel to give even greater rigidity and 4mm diameter wire is used in this area to provide maximum strength.
Fixings - Stainless Steel M8 threaded inserts, tamper proof bolts, and slotted clamp bars.

Max Panel size is 2000mm x 2525mm in length.

Intermediate Posts - 80 x 40 x 3mm RHS at 2.525m centres, 1000mm below ground.

With plastic post cap.

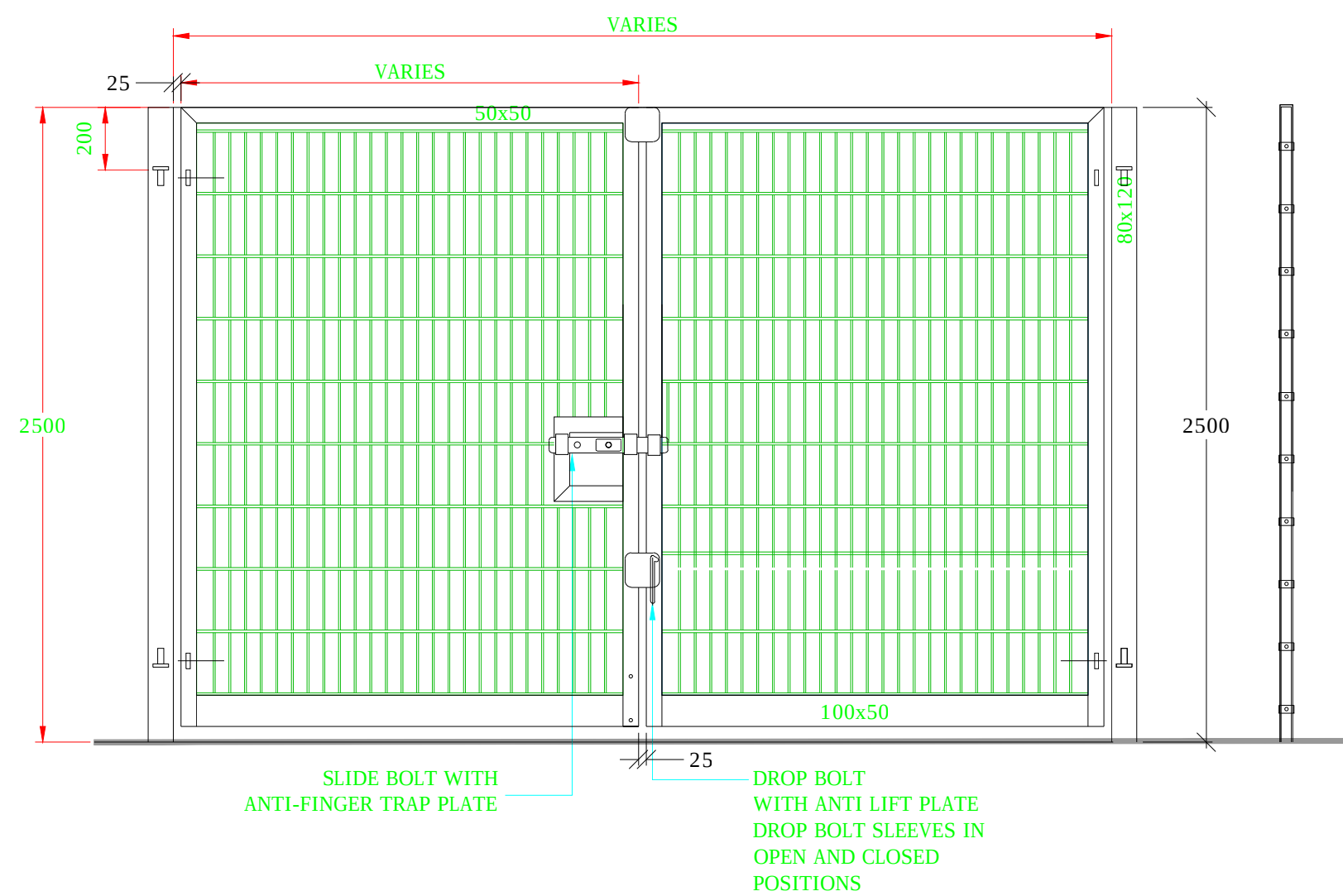
Corner Posts - 120 x 60 x 3mm RHS, 1000mm below ground. With plastic post cap.

Finish: - All steelwork to be hot dipped galvanised and polyester powder coated green. (RAL 6005). Note, panels must be galvanised after welding to ensure maximum weld strength and corrosion resistance.

All fixings and bolts to be stainless steel.

Foundations to Engineer's details

Welded Mesh Gates 2.5m High



Double Gate:

- Gate Posts - 80 x 120 x 3mm RHS, 1200mm below ground

- Gate Frame - 50 x 50 x 3mm SHS, bottom horizontal 100 x 50 x 3mm RHS

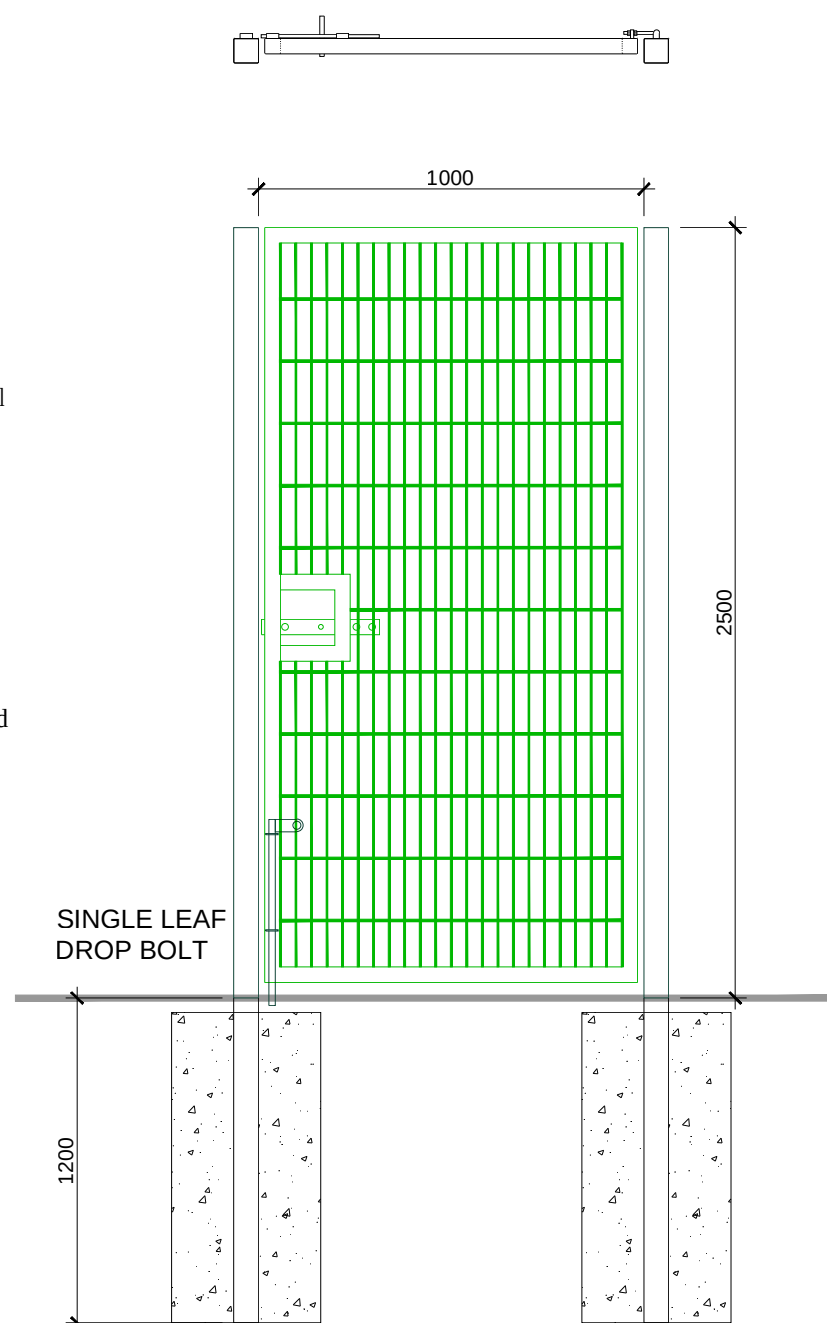
- Gate Panels - 200 x 50 mesh; two 8mm diameter horizontal wires resistance welded at every intersection to 6mm verticals wires.

- Finish - All steelwork including fixings to be hot dipped galvanised and polyester powder coated green. (RAL 6005). Note, panels must be galvanised after welding to ensure maximum weld strength and corrosion resistance.

All fixings and bolts to be stainless steel.

Foundations to Engineer's details

Welded Mesh 1.0m Wide Single Leaf Gate



Single Gate:

Width: 1000mm

Nominal height: 2500mm

Mesh & wire: To match fencing.
80 x 120 x 3mm RHS,
1200mm below ground

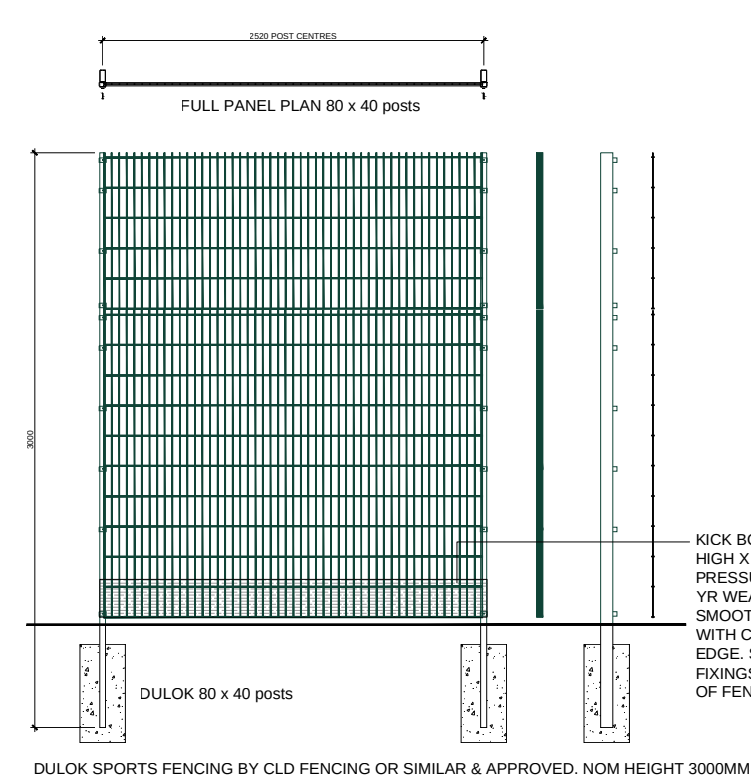
Fixings: M8 x 40 mm stainless steel pin hex dome-head security screws.

Panels: To fit gate width

Set posts: Post foundations to Engineer's details

Other requirements: Ground bolt & slide bar to be secured with padlocks. PPC Green RAL 6005

MUGA/Sports Fencing 3.0m High



Rev C02: 2m height fencing added & updated to As Built Status
Rev C01: Construction Status

TR 26/04/2022
TR 02/12/2020



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Client

Interserve Construction Ltd

Project

Prospect House

Description

Fencing Details

FS0831-DEP-00-XX-DR-L-0014

Status

AS BUILT

Scale

1:20@A1

Drawn

TR

Job number

(4264) 0014

Drawing number

Date

16/09/19

Revision

C02

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All levels and dimensions to be checked on site by contractor prior to commencement; Any variations to be reported to the client. This drawing is to be read in conjunction with all others relating to the project and all information derived accordingly; any anomalies to be reported to the client. Do not scale from this drawing. Use figured dimensions only. Work shown on this drawings to be carried out in accordance with current British Standards and Codes of Practice.

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