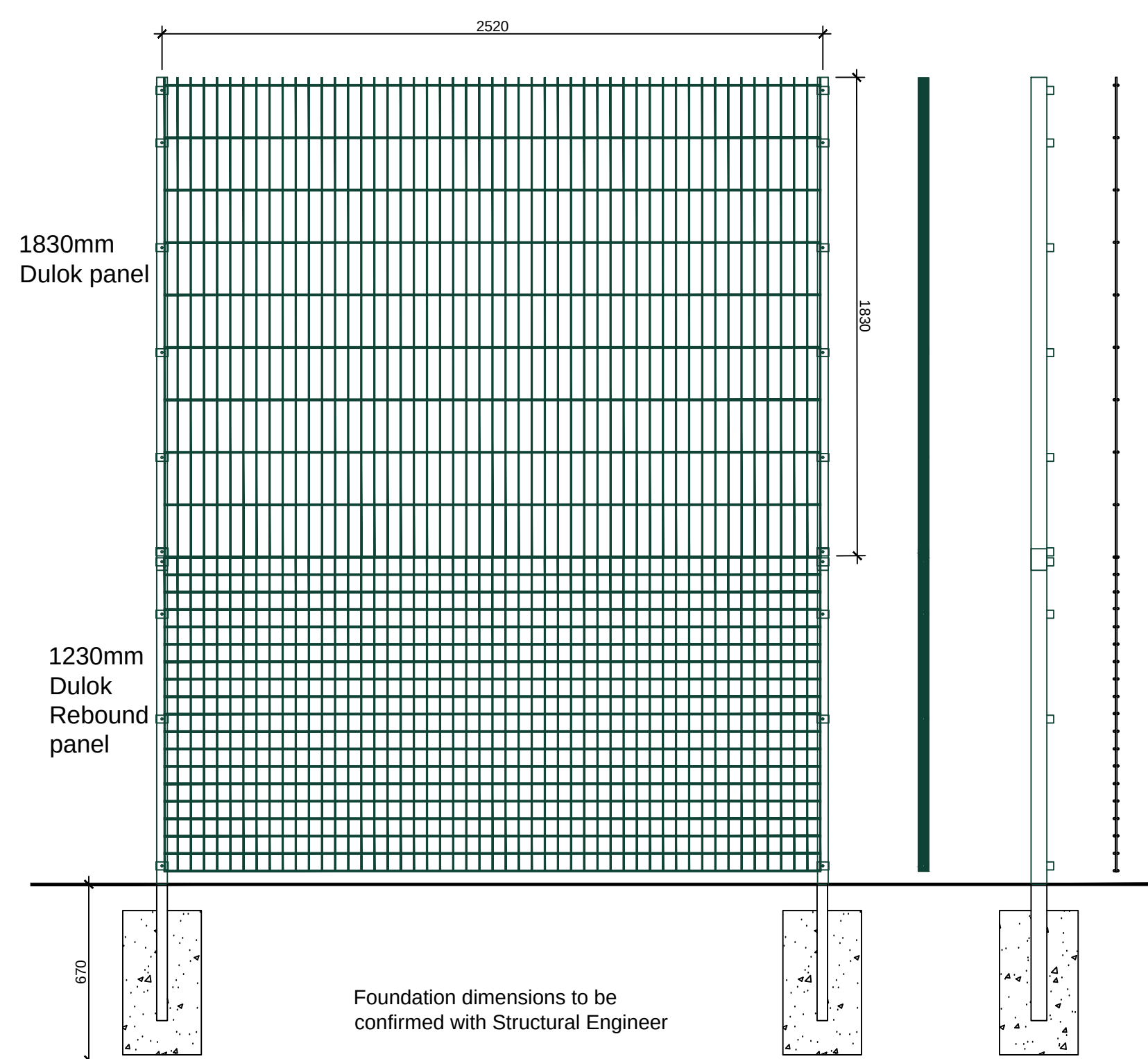


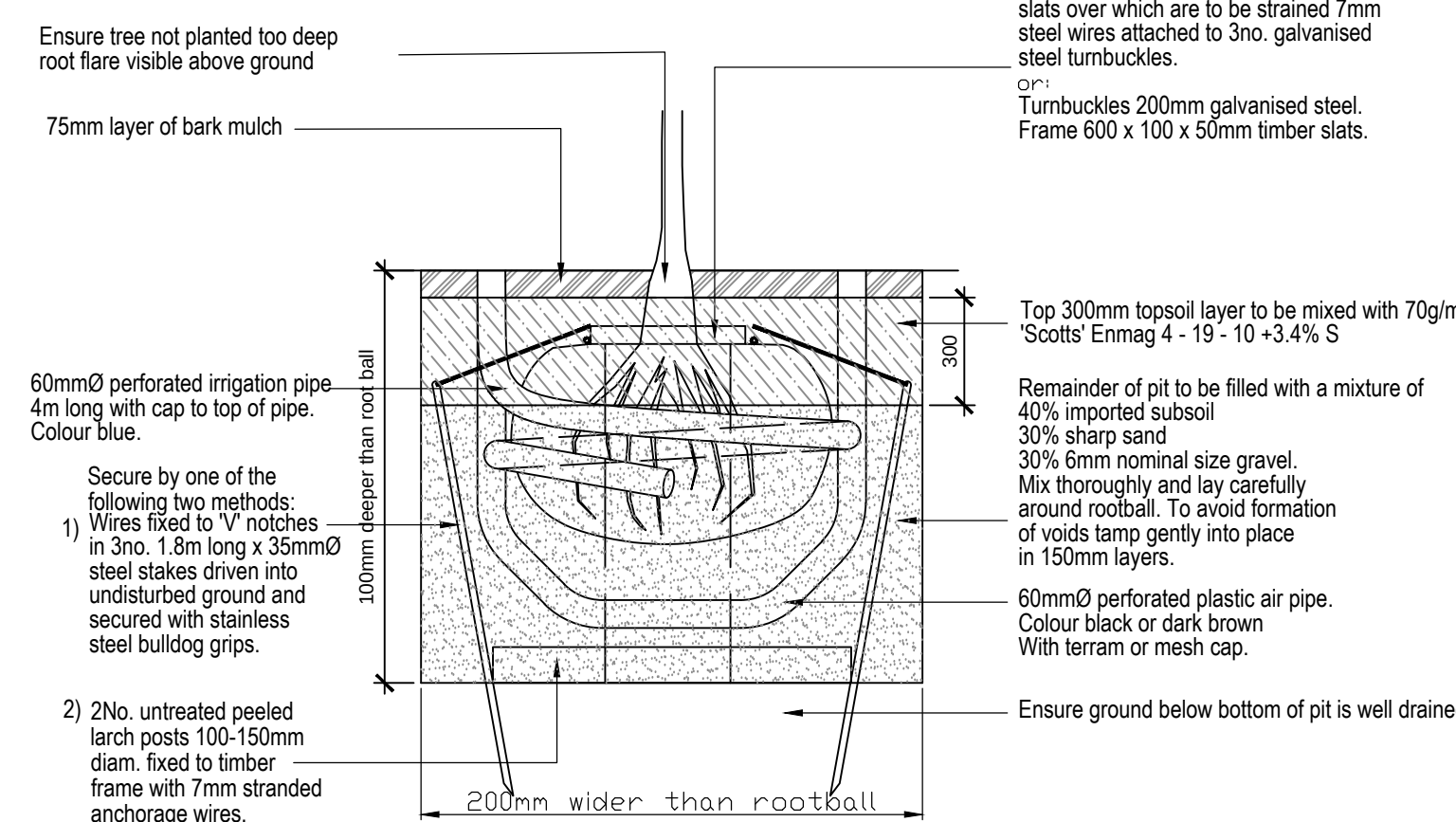
DETAIL A - MUGA Court Fencing
scale 1:20



Product Reference: CLD **Dulok Sports™ Double Wire Sports Fencing** overall height 3m, with Dulok Rebound to 1230mm height or equal & approved

1. **System performance:** Sports fencing performance.
2. **Posts:** Rectangular hollow section (RHS), hot dip galvanized and polyester powder coated with 40 x 5 mm flat clamp bars (finished to match post).
3. **Panels:** Carbon steel welded mesh panels.
4. **Height:** 1830mm for Dulok sports & 1230mm for Dulok Rebound
5. **Width:** 2506 mm.
6. **Fasteners:** M8 x 40 pin hex dome-head security screws.
7. **Colour/ Finish:** Galvanized and powder coated RAL Colour 6005
8. **Gates:** Pedestrian and vehicular gates to match fence type. 3m wide double gate, 1.2m wide single gate. Locking mechanism to be agreed with client.

DETAIL B - TREE PIT SEMI MATURE TREE
scale 1:20



Rev	Date	Description	By	CN
01	12/01/12	Initial Issue	NA	NA
02	12/01/12	Developed Plan	NA	NA
03	12/01/12	Developed Plan	NA	NA
04	12/01/12	PCSA Issue	NA	NA
05	12/01/12	Planning Cans & TO Commence Incorporated	H1P	NA
06	12/01/12	PCSA Review	NA	NA
07	11/31/12	Forecasting key output	H1P	NA
08	11/31/12	Forecasting attached: 1) changing input data	H1P	NA
09	11/31/12	Forecasting attached: 1) new C&E requirements	H1P	NA
10	11/30/12	2) changes of company input	NA	NA
11	11/30/12	Forecasting attached: 1) new C&E requirements	NA	NA
12	11/30/12	Stage 1 Issue	NA	NA
13	11/30/12	Stage 2 Issue	NA	NA
14	11/30/12	Stage 3 Issue	NA	NA
15	11/30/12	Stage 4 Issue	NA	NA
16	11/30/12	CP 10 Issue	NA	NA
17	11/30/12	CP 10 Issue	NA	NA
18	11/30/12	CP 10 Issue	NA	NA
19	11/30/12	CP 10 Issue	NA	NA
20	11/30/12	CP 10 Issue	NA	NA
21	11/30/12	CP 10 Issue	NA	NA
22	11/30/12	CP 10 Issue	NA	NA
23	11/30/12	CP 10 Issue	NA	NA
24	11/30/12	CP 10 Issue	NA	NA
25	11/30/12	CP 10 Issue	NA	NA
26	11/30/12	CP 10 Issue	NA	NA
27	11/30/12	CP 10 Issue	NA	NA
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80	11/30/12	CP 10 Issue	NA	NA
81	11/30/12	CP 10 Issue	NA	NA
82	11/30/12	CP 10 Issue	NA	NA
83	11/30/12	CP 10 Issue	NA	NA
84	11/30/12	CP 10 Issue	NA	NA

KEY

- Legend:**

 - Vehicular grade Asphalt Concrete to Engineers spec with 12mm HES road kerbs
 - Pedestrian grade Asphalt Concrete to Engineers spec with 30mm pop pin kerbs laid flush
 - Multi-Use Green Area
 - Permeable Macadam surface to Engineers spec with 30mm pop pin kerbs laid flush
 - In situ concrete surfacing to Engineers specification
 - Permeable paving / Porous Macadam Specification / Type TBA by Civil Engineer & Main Contractor)
 - Concrete block paving

Existing trees retained and protected during construction in accordance with Tree Protection Plan & Arboricultural Method Statement

Existing tree to be removed

Tree Root Protection Areas retained and protected during construction in accordance with Tree Protection Plan & Arboricultural Method Statement

12m Red Windsor Apple Trees grown on M25 roadside.
10m Saxon Apple Trees grown on M25 roadside.
10m Linnegill Apple Trees grown on M25 roadside.
24m Victoria Plum trees grown on St Julian Roadside - Virginia.
Supplied ground set in 1.2m diameter circle of bark mulch as detail B below. Stake trees as required. Available from Chris Bowden and Sons
Whitlaking Trees Nurseries
Wimbusham
Norfolk, PE34 3QB

8 - 10m girth standard trees planted to centre of double staggered row hedge. Single stake with biodegradable basket ties to.

Amenity grass over 150mm depth topsoil

Eco Species Rich Grassland Germination WFO 07

Native species scrub planting into 300mm depth topsoil. Plant 1 at 1m spacings. Protect plants with individual biodegradable rabbit guards and tree tags.

Ornamental shrub/planting inserted into 350mm depth topsoil & compost. 40m x 40m shrubs per m² in 3 line pots. 75mm depth back mulch spread on completion of planting
Species to include:
Buxus sempervirens
Corylus avellana
Cornus fruticosa
Crataegus laevigata
Elaeagnus angustifolia
Euonymus alatus
Fuchsia magellanica
Gaultheria procumbens
Hamamelis virginiana
Hedera helix
Ilex aquifolium
Lonicera xylosteum
Malus domestica
Myrica gale
Nerium oleander
Philadelphus coronarius
Pieris japonica
Rosa rugosa
Spiraea alba
Taxus baccata
Viburnum lantana
Weigela florida
Yucca filamentosa

Ornamental shrub/planting inserted into 350mm depth topsoil & compost over 300mm depth subsoil to ensure tree root growth. 40m x 40m shrubs per m² in 3 line pots. 75mm depth back mulch spread on completion of planting
Species as above

Existing hedge/woodland retained and protected during construction works

Native species hedge shrub planting into 400mm depth topsoil & compost. 40m x 40m shrubs per m² in 3 line pots. biodegradable rabbit guards. 75mm depth back mulch spread on completion of planting
Species to include:
Buxus sempervirens
Corylus avellana
Cornus fruticosa
Crataegus laevigata
Elaeagnus angustifolia
Euonymus alatus
Fuchsia magellanica
Gaultheria procumbens
Hamamelis virginiana
Hedera helix
Ilex aquifolium
Lonicera xylosteum
Malus domestica
Myrica gale
Nerium oleander
Philadelphus coronarius
Pieris japonica
Rosa rugosa
Spiraea alba
Taxus baccata
Viburnum lantana
Weigela florida
Yucca filamentosa

2.4m High Westmesh fencing

2m High Westmesh fencing

3m high abraded mild steel sports kencing & galvalume adjacent

3m High timber/composite hit and miss vertical pvc hit and miss vertical pvc hit

1.8m High timber/composite hit and miss vertical pvc hit and miss vertical pvc hit

Existing levels

Proposed levels

Red line site boundary

Designated Parking for Electric Vehicle Charging (4pts)

EV charging point to Engineers specification (20w units, each to 20w charging)

Door barriers

elliswilliams

Project Number: 2718
Project Name: FS0911 Rochdale SEND

Drawing Status: S4
Drawing Number: **FS0911-EWA-ZZ-ZZ-D-A-9001**
Drawing Name: Proposed Site Plan

Date: 10.10.21 Rev: C04
Drawn By: NH Scale: 1:200 @ A0

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