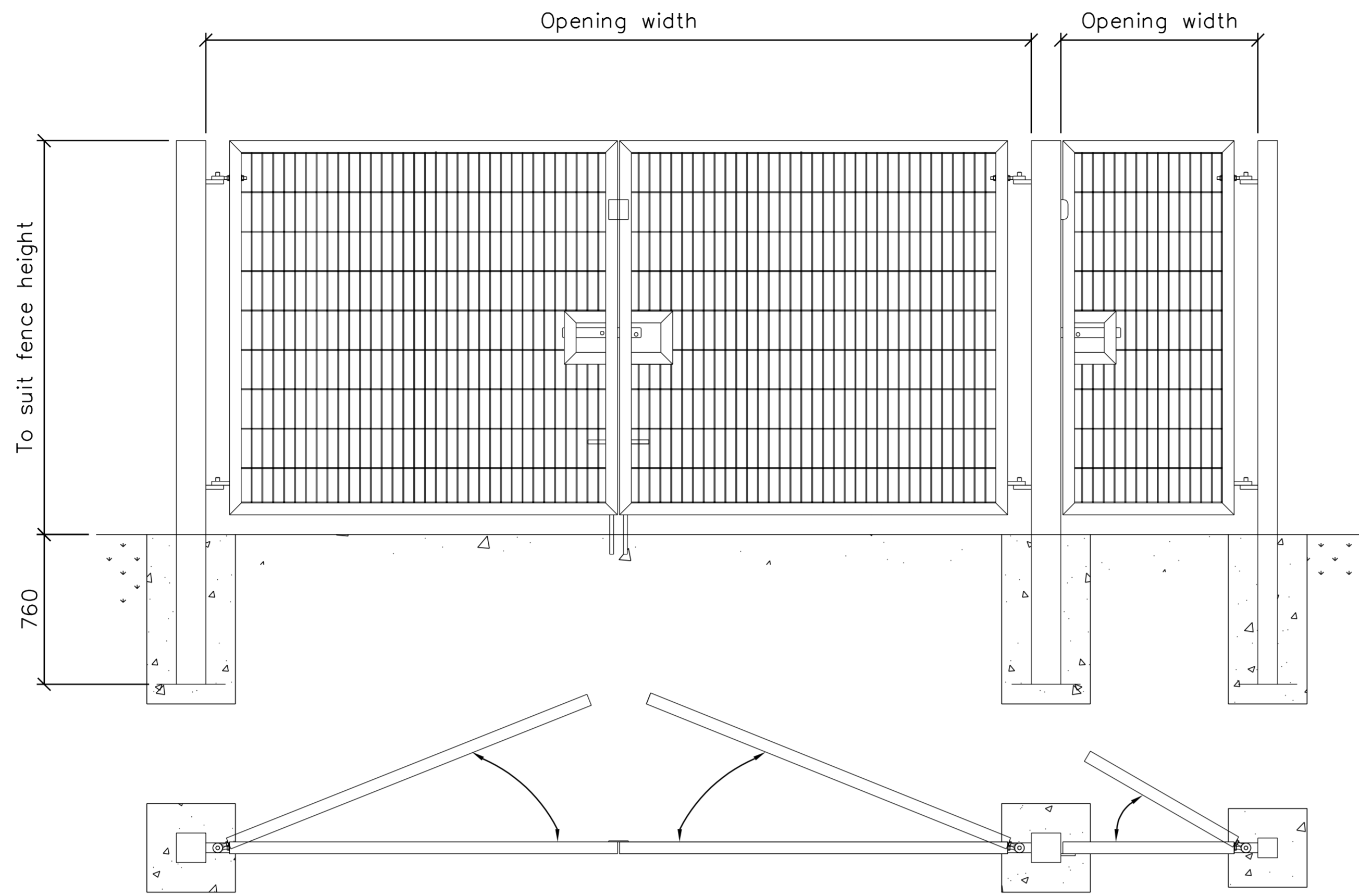


NYMNP
11/04/2023

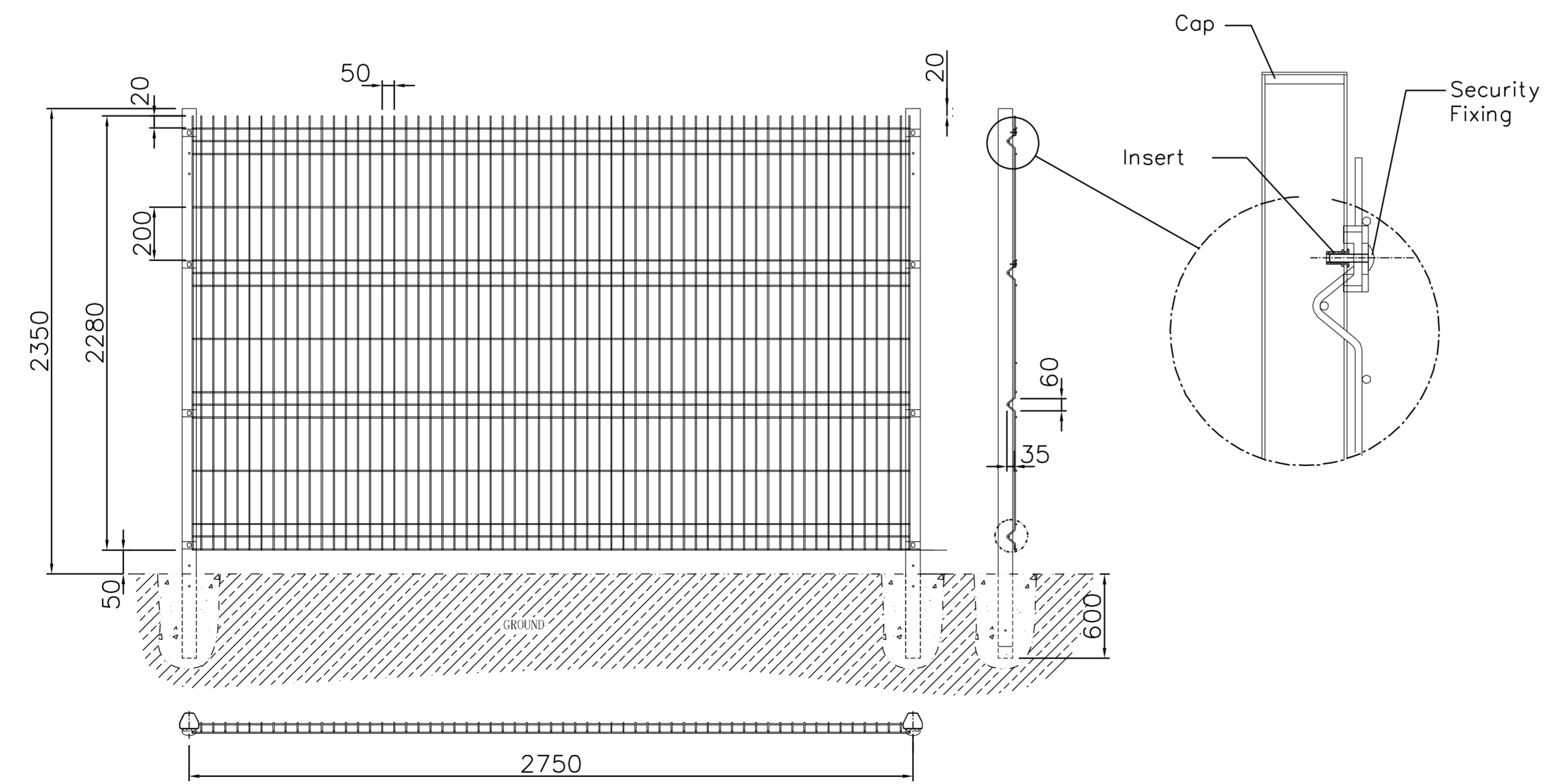


STANDARD COLOUR REF:
RAL 6005

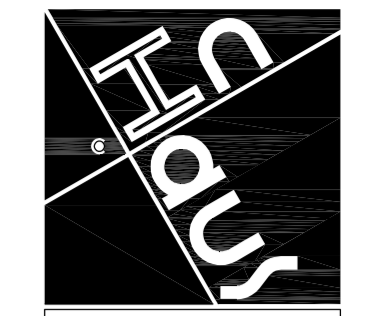
Materials

Posts	150x150x5 SHS
Posts	100x100x5 SHS
Frame	60x60x3 RHS
Infill	200x50x5 Mesh

DOUBLE LEAF GATES AND
SINGLE LEAF GATE – WELDED MESH



2.4M HIGH PRO-MESH PANEL PALADIN FENCE



The InHaus Group

The InHaus Group Ltd
Architects & Interior Designers

89 Walkergate
Beverley
East Yorkshire
HU17 9BP

Tel: 07974 402177
email: admin@inhausgroup.co.uk

Company Reg. No.: 12366438

Notes -
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Revisions:

Client-
Paul Clemitshaw

Project-
ENTERPRISE WAY
WHITBY BUSINESS
PARK

Drawing Title:-
As Proposed:
EXTERNAL
FENCE & GATES
DETAILS

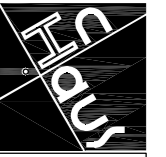
Scale : 1:20 @A1

Date :

Drawn : InHaus

Issue :

Dwg No: EW / 412



The InHaus Group

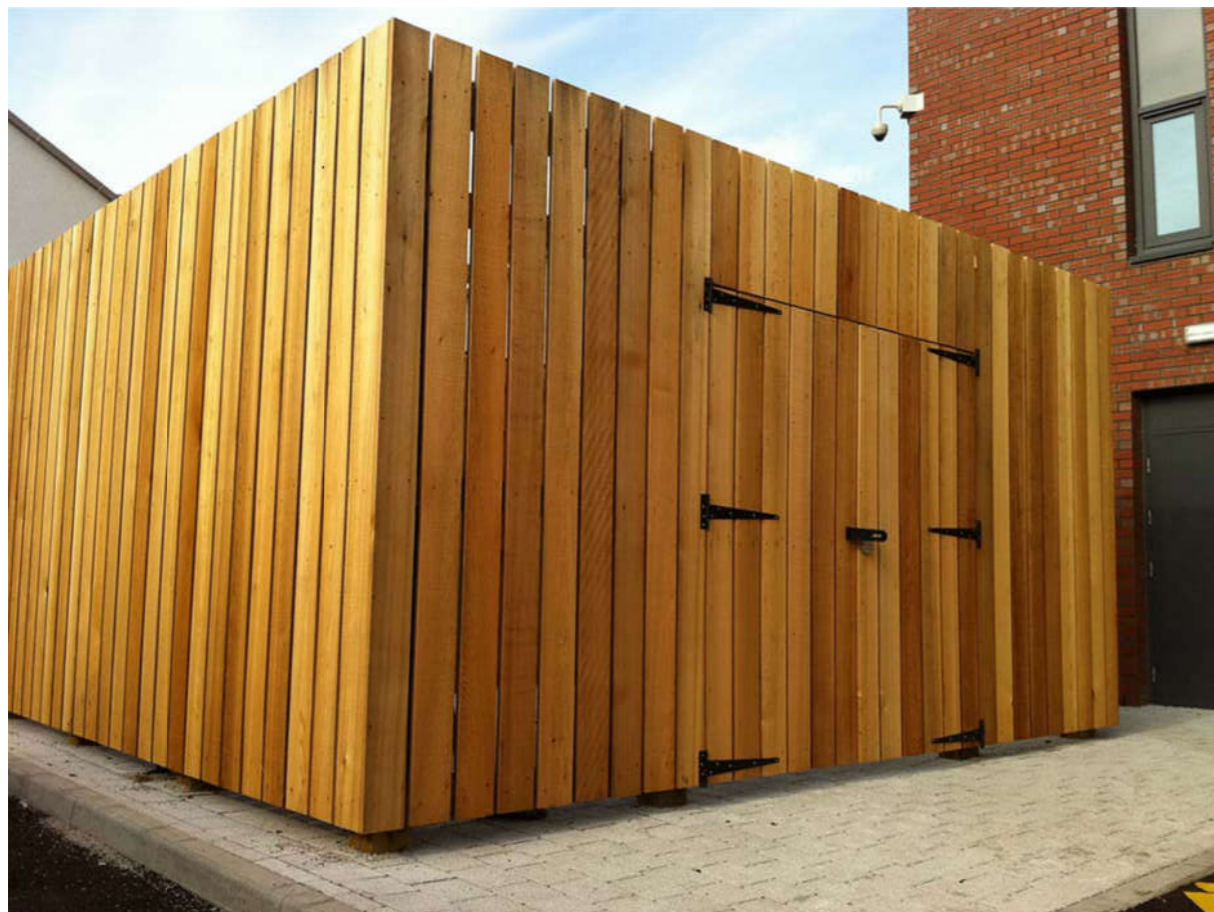
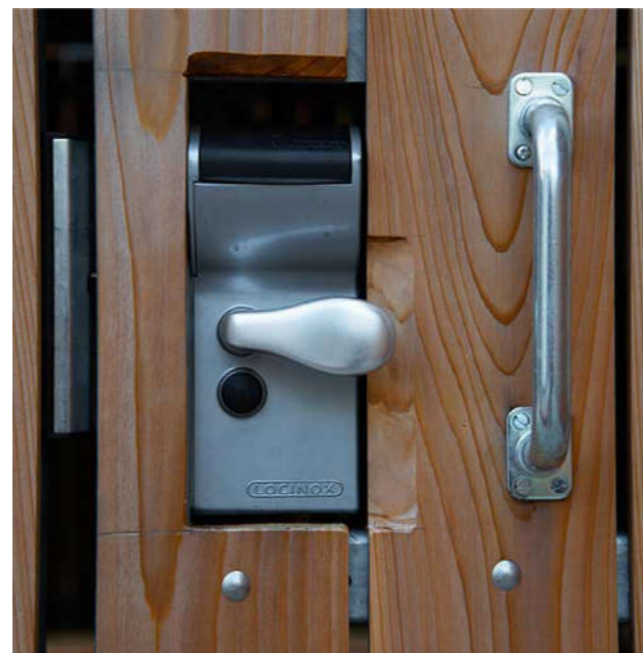
The InHaus Group Ltd
Architects & Interior Designers

89 Walkergate
Bevelay
East Yorkshire
HU17 9BP

Tel : 07974 402177
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Company Reg. No: 12366438

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BIN STORE TO BE CONSTRUCTED USING GALVANISED METAL AND TREATED TIMBER. COLOURS WILL BE NATURAL TO HELP BLEND THE STRUCTURE IN TO ITS SURROUNDINGS.

SIZE WILL VARY DEPENDING ON REQUIREMENTS.

Revisions:

Client:-
Paul Clemitshaw

Project:-
ENTERPRISE WAY
WHITBY BUSINESS
PARK

Drawing Title:-
As Proposed:
COMMERCIAL TIMBER
BIN STORE
INFORMATION

Scale : NTS

Date :

Drawn : InHaus

Issue :

Dwg No: EW / 413

Call now for a free visit and consultation on 0870 600 2425

Pluto



PRODUCT PRICE FROM £937

Pluto Cycle Shelter



Pluto Cycle Shelter

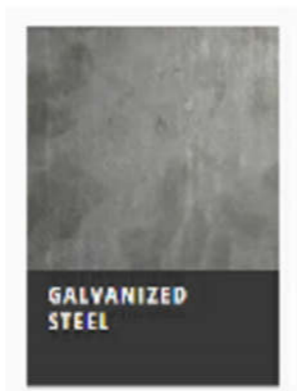


Pluto Cycle Shelter

Pluto is an extremely functional and robust shelter and can be installed in confined spaces. It can accommodate 10 cycles or motorcycles. The single shelter has a modular capability allowing it to be extended to create a compound for up to 100+ cycles.

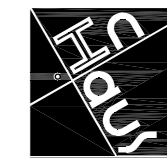
- Height: 2179mm
- Length: 4000mm
- Width: 2127mm
- Stores 10 cycles as a single shelter but can be extended to store 100+ cycles
- Available finishes are;
 - galvanised
 - galvanised and powder coated or
 - zinc rich primer and powder coated (comes with 10 year warranty)
- Surface fixing available
- PET Cladding
- For cycle stands and racks see page 11

Product supplied and installed from £1,537



NYMNP
11/04/2023

PRODUCT SPECIFIED FROM MARSHALLS.



The InHaus Group

The InHaus Group Ltd
Architects & Interior Designers

89 Walkergate
Bevelay
East Yorkshire
HU17 9BP

Tel : 01974 402177
email : admin@inhausgroup.co.uk

Company Reg. No: 12366438

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Revisions:

Client:-
Paul Clemittshaw

Project:-
ENTERPRISE WAY
WHITBY BUSINESS
PARK

Drawing Title:-
As Proposed:
EXTERNAL
BYCICLE SHELTER
INFORMATION

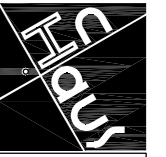
Scale : NTS

Date :

Drawn : InHaus

Issue :

Dwg No: EW / 415



The InHaus Group

The InHaus Group Ltd
Architects & Interior Designers

89 Walkergate
Bevsey
East Yorkshire
HU17 9BP

Tel : 01974 402177
email : admin@inhausgroup.co.uk

Company Reg. No: 12366438

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STANDARD CONCRETE KERB & BLACK TARMAC



CONCRETE PLANTERS



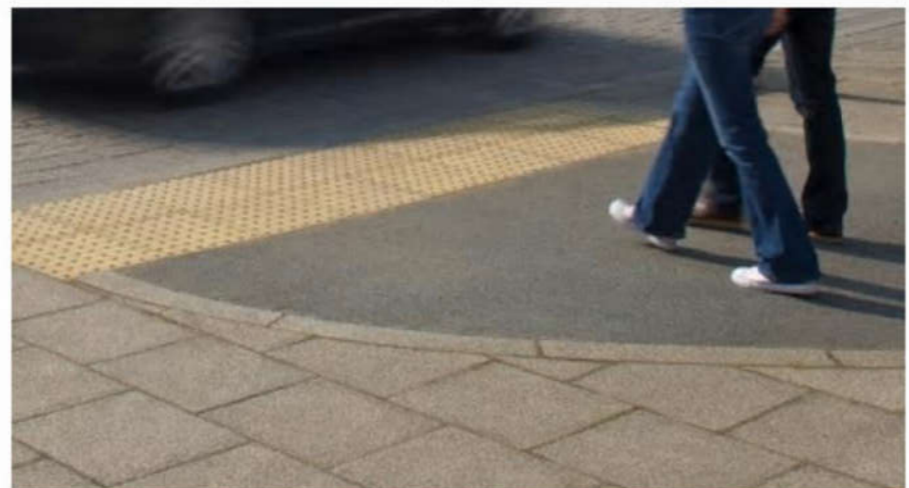
CONCRETE FLAG PAVES



PERMEABLE BLOCK PAVES - PRIORA



RUBBISH COLLECTION



TACTILE PAVING - BLISTER

All products are specified from Marshalls. All available product data sheet submitted with planning issue..

NYMNP
11/04/2023

Revisions:

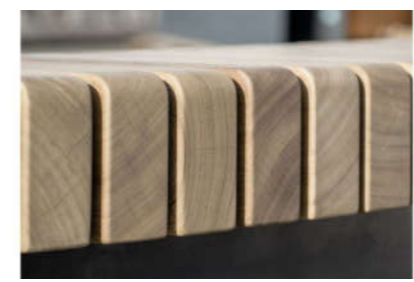
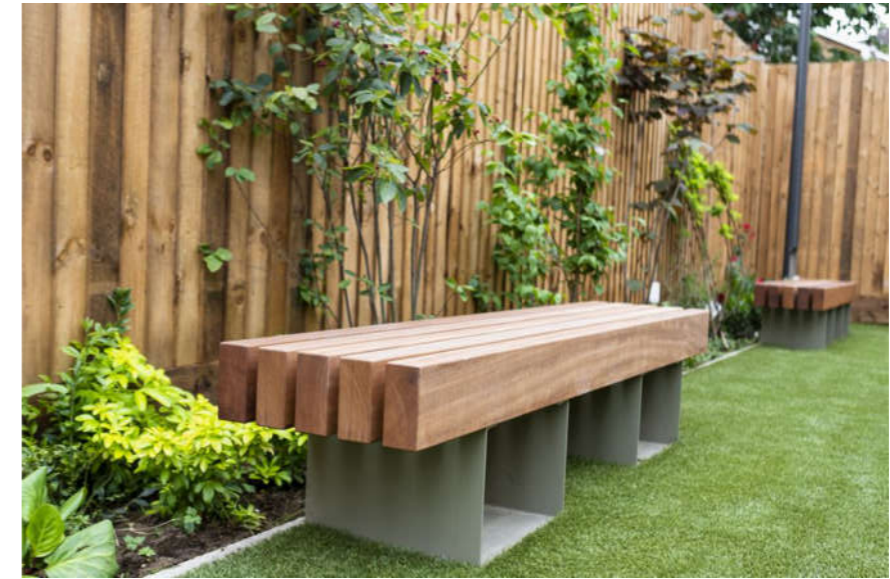
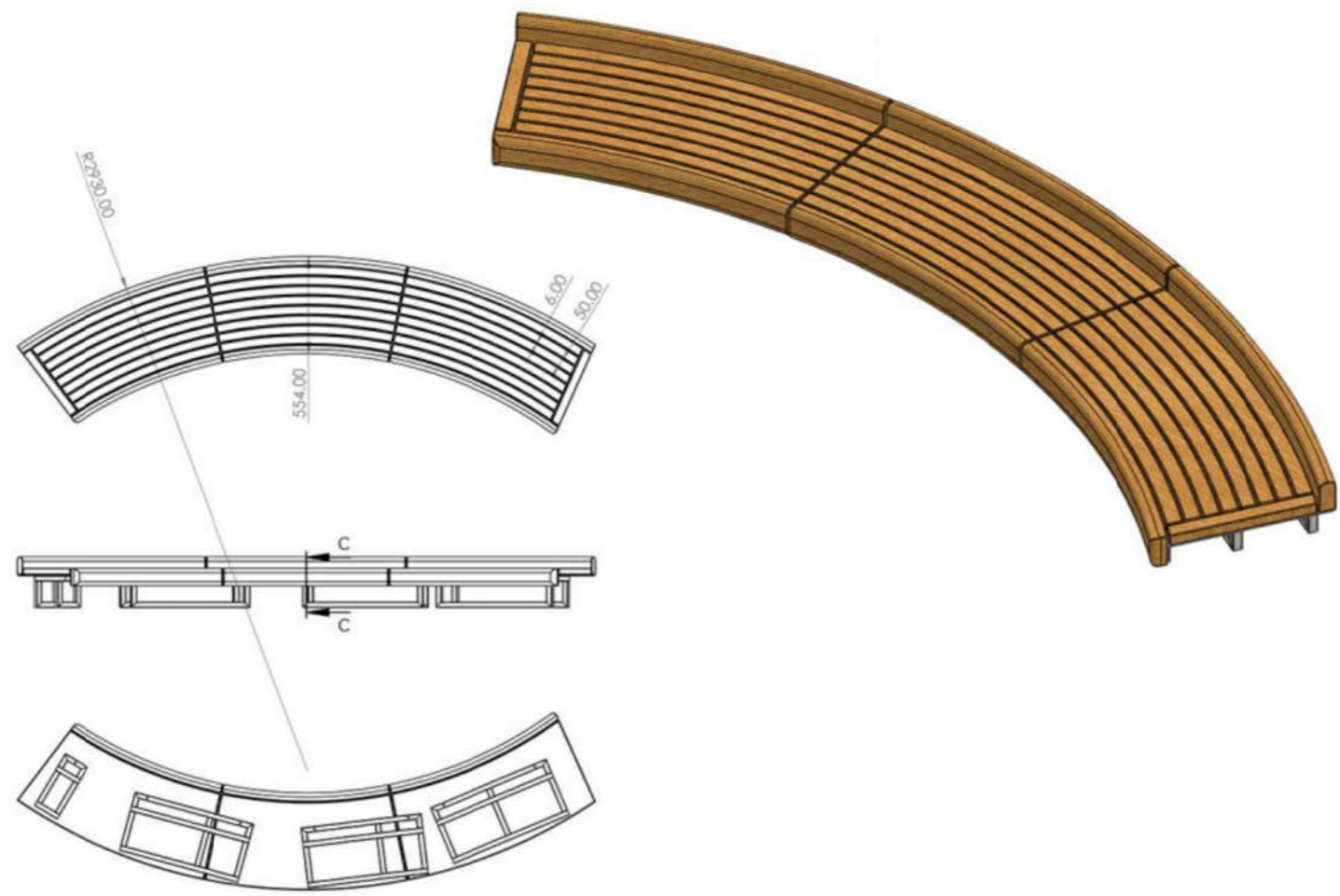
Client:-
Paul Clemitshaw

Project:-
ENTERPRISE WAY
WHITBY BUSINESS
PARK

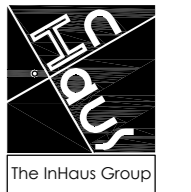
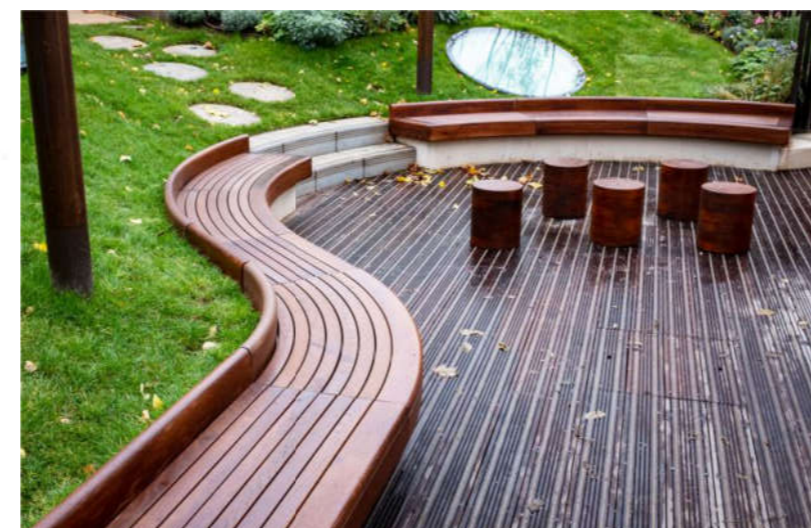
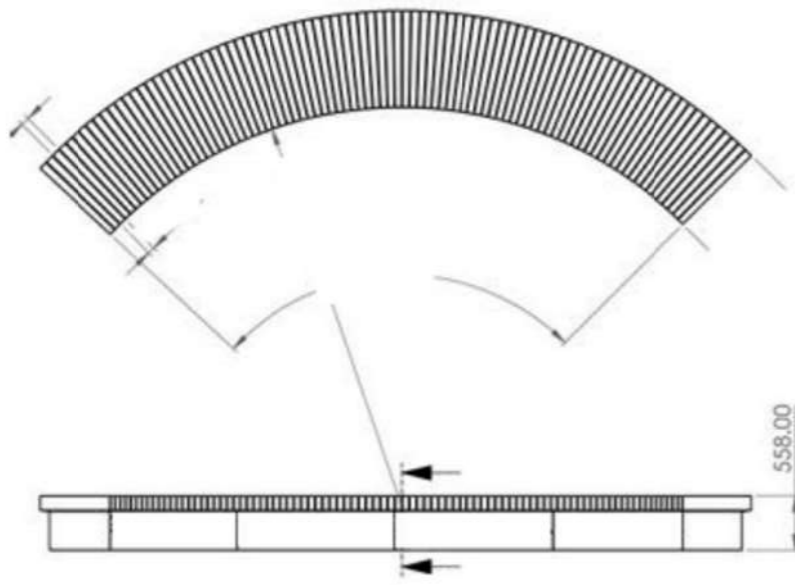
Drawing Title:-
As Proposed:
EXTERNAL HARD
LANDSCAPING
MATERIALS

Scale : NTS
Date :
Drawn : InHaus
Issue :

Dwg No: EW / 418



All EXTERNAL SEATING WILL BE CONSTRUCTED FROM TIMBER AND GALVANISED METAL. EXACT DETAILING AND MEASUREMENTS WILL BE PRODUCED AT A LATER STAGE, BUT WILL INCLUDE THE AESTHETIC STYLE OF THE SEATING CONTAINED WITHIN THIS DOCUMENT.



The InHaus Group Ltd
Architects & Interior Designers
89 Walkergate
Beverley
East Yorkshire
HU17 9BP
Tel: 01974 402177
email: admin@inhausgroup.co.uk
Company Reg. No: 12366438

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NYMNPA
11/04/2023

Revisions:

Client:-
Paul Clemitchaw

Project:-
ENTERPRISE WAY
WHITBY BUSINESS
PARK

Drawing Title:-
As Proposed:
EXTERNAL SEATING
TYPICAL DESIGN
INFORMATION

Scale : NTS

Date :

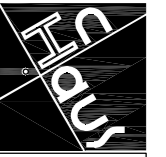
Drawn : InHaus

Issue :

Dwg No: EW / 420

NYMNPA

11/04/2023



The InHaus Group

The InHaus Group Ltd
Architects & Interior Designers

89 Walkergate
Bevsey
East Yorkshire
HU17 9BP

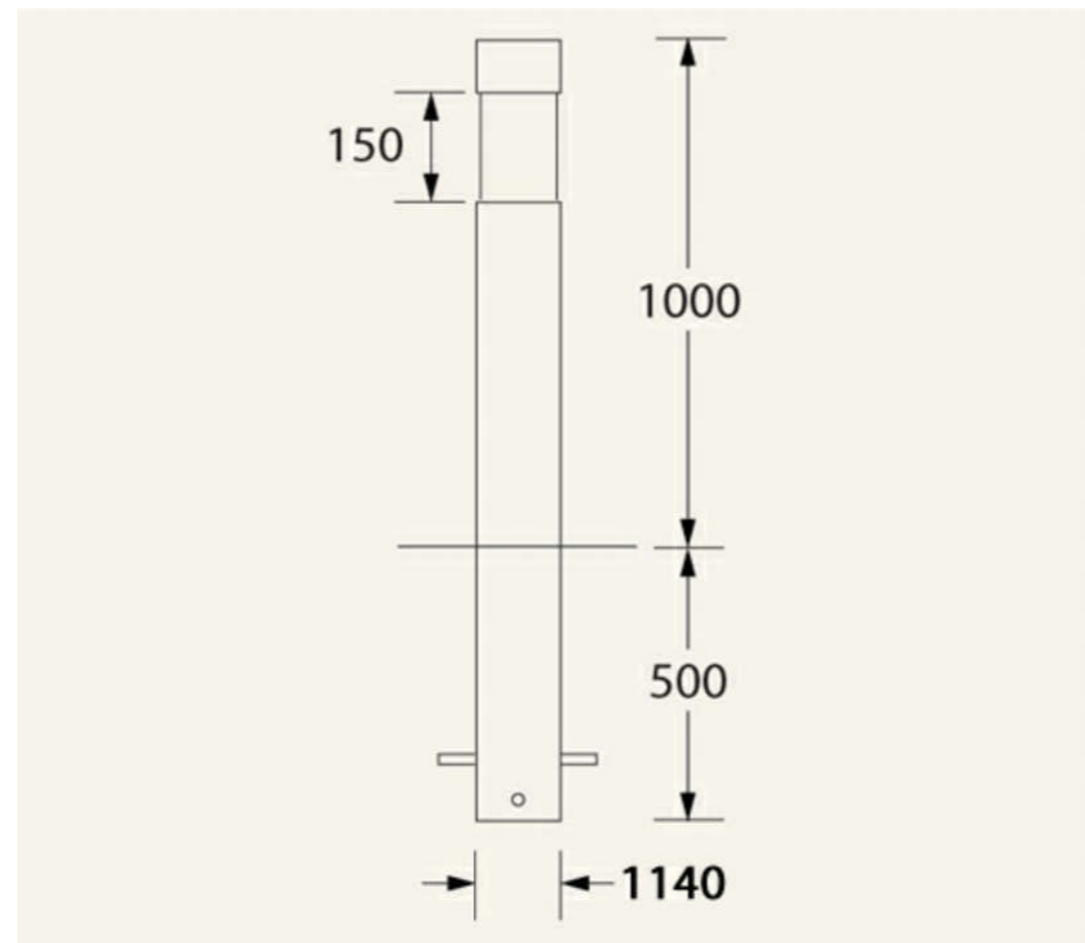
Tel : 07974 402177
email : admin@inhausgroup.co.uk

Company Reg. No.: 12366438

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PRODUCT SPECIFIED FROM MARSHALLS.
COLOUR SPEC: STAINLESS STEEL AND REFLECTIVE YELLOW.



Revisions:

Client:-
Paul Clemitshaw

Project:-
ENTERPRISE WAY
WHITBY BUSINESS
PARK

Drawing Title:-
As Proposed:
EXTERNAL
BOLLARD
DETAILS

Scale : NTS

Date :

Drawn : InHaus

Issue :

Dwg No: EW / 421

125 x 150 Bullnosed Kerb

Date Created: 10/05/18



British Standard Grey Kerb

This sleek, highly durable and precision-manufactured concrete kerb system has been incorporated into highway schemes up and down the UK. British Standard Kerb uses hydraulic pressing in the manufacture of standard natural kerb, channel and edging to provide consistent long-term performance.

Manufactured to the dimensions required in BS EN 1340:2003, this product is available with a wide range of ancillary products to allow for seamless integration with a minimum of cuts.

Marshall's' commitment to quality means you can be confident that you're installing concrete kerb units that adhere to strict guidelines as well as having great aesthetics.

DESCRIPTION	
Appearance	Solis unit with pimple surface
Manufacturing Process	Hydraulically pressed concrete
Base Raw Material	Concrete
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1340 : 2003
CE Marking/DOP	https://www.marshall's.co.uk/dop
NBS Specification	Q10 112 Q10 10 Q10 510

NYMNP
11/04/2023



125 x 150 Bullnosed Kerb

Date Created: 10/05/18

PHYSICAL PROPERTIES

Work Dimensions (mm)	125 x 150 x 915
Tolerances on Work Dimensions (mm)	Length ± 3 mm, width ± 3 mm, thickness ± 3 mm
Abrasion Resistance (mm)	≤ 23 mm (Wide Wheel Abrasion Test)
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ²
Material Density	2300 kg/m ³ (typically)
Slip/Skid Resistance (polished)	Mean polished skid resistance value (PSRV) : > 45
Slip/Skid Resistance (unpolished)	Mean unpolished skid resistance value (USRV) : > 45 .
Transverse/FlexuralSplit/Breaking	Characteristic bending strength of 3.5 MPa with no individual result less than 2.8 MPa

SPECIFICATION

Approx unit weight (kg)	42
Emission of Asbestos	No content
External Fire Performance	Deemed to satisfy. See commission decision 2000/553/ECU
Reaction to fire	Class A1, see commission decision 2000/605/EC

APPLICATION

Suitability	Laid in accordance with BS 7533-6 : 1999
-------------	--

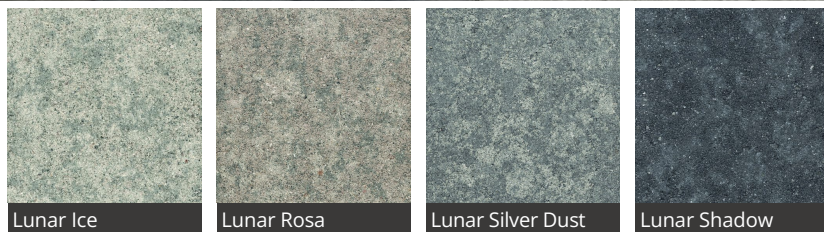
FURTHER INFORMATION

Cleaning & Maintenance	Information regarding the cleaning & maintenance of this product may be obtained on request
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
Weathering	It should be appreciated that with all products weathering and site conditions can cause shade variation to appear across the surface of individual units. This does not in any way affect the performance of the units and any such variation will diminish over a period of time as the product matures.
Product Evolution	The evolution of new product design is continuous and information is subject to change without notice. Customers should check with the supplier to ensure that they have the latest details. Marshalls reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice
Contact Us	For technical information on the design, specification and construction when utilising the product, contact the Technical Advisory Services Department on 0370 411 2233



Lunar 600 x 400 x 80

Date Created: 23/09/22



Natural products are manufactured from aggregates sourced locally to the works and contain no pigmentation, therefore colour variation between products from different works is possible.

Lunar is an innovative, contemporary addition to our established concrete paving portfolio, available in a carefully curated range of four colours and five sizes. Developed with UK designers, our unique granite-inspired blends are brought to life through a patented colour application - creating a multi-hued, subtle and elegant aesthetic. Lunar block pavers are available in a smooth finish with pencil chamfered edges, creating a modern yet timeless classic look, perfect for both pedestrianised and trafficked areas.

DESCRIPTION	
Manufacturing Process	Semi dry pressed & vibrated concrete
Base Raw Material	Concrete
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1339 : 2003
Type	Two part unit with standard finish surface integral spacers and straight edge
UKCA Marking/DOP	https://www.marshalls.co.uk/declarations
NBS Specification	Q24 10,Q24 110,Q24 112,Q24 113,Q25 120,Q25 125,Q25 220,Q25 315

Lunar 600 x 400 x 80

Date Created: 23/09/22

PHYSICAL PROPERTIES

Work Dimensions (mm)	599 x 399 x 80
Nominal Dimensions (mm)	600 x 400 x 80
Tolerances on Work Dimensions (mm)	Length ±2mm, width ±2mm, thickness ±3mm
Abrasion Resistance (mm)	≤ 23mm (Wide Wheel Abrasion Test)
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ²
Material Density	2300 kg/m ³ (typically)
Slip/Skid Resistance (polished)	Mean polished skid resistance value (PSRV) : > 45
Slip/Skid Resistance (unpolished)	Mean unpolished skid resistance value (USRV) : > 45.
Thermal Conductivity (K value)	Design data as defined to BS EN 13369 : 2013
Transverse/FlexuralSplit/Breaking	Characteristic bending strength of 5.0 MPa with no individual result less than 4.0 MPa

SPECIFICATION

Approx unit weight (kg)	44
External Fire Performance	Deemed to satisfy when used for roofing
Reaction to fire	Class A1 when used for internal flooring
Materials Control	UKCA Marked to BS EN 1338 : 2003 and 1339 : 2003

SUSTAINABILITY

Breem	These units can achieve an "A" rated system when used in conjunction with the correct sub-base components
-------	---

APPLICATION

Suitability	For any given application, any resulting soiling (whether vehicular or pedestrian origin) will be more apparent on the Ice and Rosa colours than any darker shades and alternative colours, so careful consideration should be given when selecting colour in relation to application. Therefore, consideration should be given to any possible additional maintenance requirements, to ensure a desirable and acceptable appearance is provided.
-------------	---

SITE WORKS

Coverage (m ²)	4 no per m ²
----------------------------	-------------------------

SUPPLY

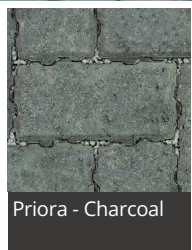
Pack Size (m ²)	8.64
Units Per Pack	36
Av. pack weight (kg)	1656

FURTHER INFORMATION

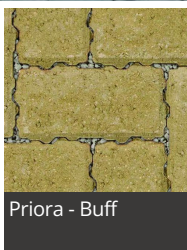
Cleaning & Maintenance	Available on request
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
Weathering	It should be appreciated that with all products weathering and site conditions can cause shade variation to appear across the surface of individual units. This does not in any way affect the performance of the units and any such variation will diminish over a period of time as the product matures.
Product Evolution	Marshalls reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice. The evolution of new product design is continuous and information is subject to change without notice. Customers should check with the supplier to ensure that they have the latest details
Contact Us	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233

Priora 200 x 100 x 80

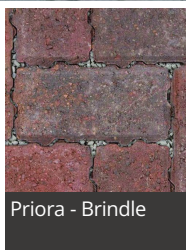
Date Created: 03/08/22



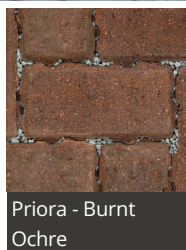
Priora - Charcoal



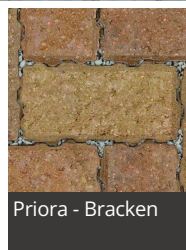
Priora - Buff



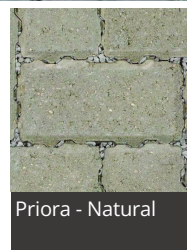
Priora - Brindle



Priora - Burnt Ochre



Priora - Bracken



Priora - Natural



Priora - Colourtop Yellow



Priora - Colourtop White

Priora is Marshalls original Concrete Block Permeable Paving (CBPP) system, and the best-selling system of its type in the UK. Combining the ever-popular aesthetics of Keyblok block paving with a source-control SuDS solution, Priora paving not only looks great but also mitigates flood risk, removes surface water, and improves water quality without the need for additional linear drainage systems.

Manufactured in Mainland Britain, the Priora system from Marshalls has been proven for over 15 years of successfully installed projects. The innovative nib on the edge of the Priora blocks creates voids for the water to fall into a specially prepared sub-base. The block design also provides 40% more interlock than standard block paving, helping to enhance surface stability. A variety of laying patterns can be achieved using the 200x100 blocks, and as long as the sub-base is installed to Marshalls specification, Priora is suitable for all loading requirements.

There are different surface profiles available, each with their own properties to suit your requirements; these include Standard, Pencil Edge, and Colourtop. Standard Priora has chamfered edges to minimise spalling and create a classical aesthetic. Pencil Edge Priora minimises the chamfer to provide a smoother, flatter surface, which helps to minimise vibration and surface noise from the wheeled traffic that uses it, making

DESCRIPTION

Appearance	Solid unit with integral spacers intended to create 6mm drainage apertures
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1338 : 2003
Type	Solid permeable unit with integral spacers
UKCA Marking/DOP	https://www.marshalls.co.uk/declarations
NBS Specification	Q24 115

Priora 200 x 100 x 80

Date Created: 03/08/22

it an ideal paving product for car parks and cycleways. Colourtop Priora is perfect for delineation between parking bays and road lanes, as well as for permanent floor signage.

- Manufactured in Mainland Britain.
- Part of UK's best-selling permeable block paving range.
- 40% more interlock than standard blocks.
- Also available in a non-permeable option.

PHYSICAL PROPERTIES

Work Dimensions (mm)	199 x 99 x 80
Nominal Dimensions (mm)	200 x 100 x 80
Tolerances on Work Dimensions (mm)	Length ± 2 mm, width ± 2 mm, thickness ± 3 mm
Abrasion Resistance (mm)	≤ 23 mm (Wide Wheel Abrasion Test)
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ²
Slip/Skid Resistance (polished)	PSRV > 45
Slip/Skid Resistance (unpolished)	USRV > 45 .
Thermal Conductivity (K value)	Design data as defined to BS EN 13369
Tensile Splitting Strength	Characteristic tensile splitting strength not less than 3.6 MPa. None of the individual results shall be less than 2.9 MPa, nor have a failure load less than 250N/mm of splitting length

SPECIFICATION

Approx unit weight (kg)	3.5
External Fire Performance	Deemed to satisfy when used for roofing
Reaction to fire	Class A1 when used for internal flooring

SUPPLY

Pack size (m ²)	6.2
Av. pack weight (kg)	1040
Packaging	All packs are shrinkwrapped onto pallets for fork off-load or crane off-load if necessary

FURTHER INFORMATION

Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
Contact Us	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233

Priora 200 x 100 x 80

Date Created: 03/08/22

SUSTAINABILITY

Breem These units can achieve an "A" rated system when used in conjunction with the correct sub-base components

Carbon Footprint

Priora 200 x 100 x 80
Charcoal 20 kg CO2 m²

Priora 200 x 100 x 80 Buff 20 kg CO2 m²

Priora 200 x 100 x 80
Brindle 20 kg CO2 m²

Priora 200 x 100 x 80 Burnt
Ochre 20 kg CO2 m²

Priora 200 x 100 x 80
Bracken 20 kg CO2 m²

Priora 200 x 100 x 80
Natural kg CO2

Priora Colourtop 200 x 100
x 80 Yellow 24 kg CO2 m²

Priora Colourtop 200 x 100
x 80 White 24 kg CO2 m²

APPLICATION

Loading Classification Marshalls Priora Design Category 10: 1000 HGVs per week or 15 msa. This is subject to using the appropriate installation method, bond pattern and sub base design.

Standard Pimple 300 x 300 x 50

Date Created: 24/11/22



Standard Pimple -
Natural

Available in a range of colour and size options, Marshall's Standard Pimple Paving provides a durable, functional and flexible paving solution that excels in urban environments.

With innovative fibre technology and raised pimples on its surface, Marshall's Standard Pimple Paving offers maximum skid and slip resistance, and goes beyond industry standards for hardwearing stone.

Available in a range of thicknesses catering for different loading requirements, Standard Pimple Paving is an ideal choice for areas with high pedestrian traffic - such as train stations and urban park spaces. Marshall's Standard Pimple Paving complies with BS EN 1339:2003.

DESCRIPTION	
Appearance	Solid unit with pimple surface
Manufacturing Process	Hydraulically pressed concrete
Base Raw Material	Concrete
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1339 : 2003
Type	Solid unit with pimple surface
UKCA Marking/DOP	https://www.marshalls.co.uk/declarations
NBS Specification	Q25 315

Standard Pimple 300 x 300 x 50

Date Created: 24/11/22

PHYSICAL PROPERTIES

Work Dimensions (mm)	298 x 298 x 50
Nominal Dimensions (mm)	300 x 300 x 50
Tolerances on Work Dimensions (mm)	Length ±2mm, width ±2mm, thickness ±3mm
Abrasion Resistance (mm)	≤ 23mm (Wide Wheel Abrasion Test)
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ²
Material Density	2300 kg/m ³ (typically)
Slip/Skid Resistance (polished)	Mean polished skid resistance value (PSRV) : > 45
Slip/Skid Resistance (unpolished)	Mean unpolished skid resistance value (USRV) : > 45.
Thermal Conductivity (K value)	Design data as defined to BS EN 13369 : 2013
Transverse/FlexuralSplit/Breaking	Characteristic bending strength of 4.0 MPa with no individual result less than 3.2 MPa

SPECIFICATION

Approx unit weight (kg)	11
Emission of Asbestos	No content
External Fire Performance	Deemed to satisfy. See commission decision 2000/553/EUC
Reaction to fire	Class A1, See commission decision 2000/605/EC
Materials Control	UKCA Marked to BS EN 1339 : 2003 Concrete Flags

SUSTAINABILITY

Breem	These units can achieve an "A" rated system when used in conjunction with the correct sub-base components
Carbon Footprint	13 kg CO ₂

APPLICATION

Suitability	Laid in accordance with BS7533-4 : 2006
Loading Classification	Category 6 - 0.5msa Adopted highways and commercial/industrial developments used by a moderate number of commercial vehicles. Pedestrian areas subjected to regular overrun of commercial vehicles. Industrial premises. Petrol station forecourts.

SITE WORKS

Coverage (m ²)	11
----------------------------	----

SUPPLY

Units Per Pack	40
Av. pack weight (kg)	440
Packaging	All packs are suitable for crane off-load

FURTHER INFORMATION

Cleaning & Maintenance	Available on request
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
Weathering	It should be appreciated that with all products weathering and site conditions can cause shade variation to appear across the surface of individual units. This does not in any way affect the performance of the units and any such variation will diminish over a period of time as the product matures.
Product Evolution	The evolution of new product design is continuous and information is subject to change without notice. Customers should check with the supplier to ensure that they have the latest details. Marshalls reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice
Contact Us	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233

Tactile Blister 400 x 400 x 50

Date Created: 08/02/19



Created to aid visually impaired and blind people as they navigate towns and cities on foot, Blister Tactile Flag Paving makes it easier to identify where drop kerbs and appropriate road-crossing places are located.

The raised blister pattern can be felt underfoot, while those with less severe sight loss can also use the product's colour coding to access extra information about their surroundings.

Red Blister Tactile Flag Paving is laid at controlled crossing points, while the same product in buff is found at uncontrolled crossing points. Alternatively, natural and charcoal units are permitted in some types of conservation areas.

DESCRIPTION	
Appearance	Solid unit with profiled surface
Manufacturing Process	Hydraulically pressed concrete
Base Raw Material	Concrete
Governing Manufacturing Standards	All data where relevant manufactured, but not in compliance, to BS EN 1339 : 2003, as the tactility of paving is excluded from the Scope
NBS Specification	Q25 31 Q25 320



Tactile Blister 400 x 400 x 50

Date Created: 08/02/19

PHYSICAL PROPERTIES

Tolerances	Minimum (mm)	Maximum (mm)
Length	396	400
Width	396	400
Thickness	47	53
Work Dimensions (mm)	398 x 398 x 50	
Nominal Dimensions (mm)	400 x 400 x 50	
Tolerances on Work Dimensions (mm)	Length ±2mm, width ±2mm, thickness ±3mm	
Abrasion Resistance (mm)	≤ 23mm (Wide Wheel Abrasion Test)	
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ²	
Material Density	2300 kg/m ³ (typically)	
Slip/Skid Resistance (polished)	Mean polished skid resistance value (PSRV) : > 45	
Slip/Skid Resistance (unpolished)	Mean unpolished skid resistance value (USRV) : > 45.	
Thermal Conductivity (K value)	Design data as defined to BS EN 13369 : 2013	
Transverse/FlexuralSplit/Breaking	Characteristic bending strength of 4.0 MPa with no individual result less than 3.2 MPa	

SPECIFICATION

Approx unit weight (kg)	19
Emission of Asbestos	No content
External Fire Performance	Deemed to satisfy. See commission decision 2000/553/EU
Reaction to fire	Class A1, see commission decision 2000/605/EC

SUSTAINABILITY

Breem	These units can achieve an "A" rated system when used in conjunction with the correct sub-base components
Carbon Footprint	13 kg CO2 m ²

APPLICATION

Loading Classification	Category 1 - Pedestrian and domestic driveways
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SITE WORKS

Coverage	6.25 no per m ²
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SUPPLY

Av. pack size (m ²)	5.8
Units Per Pack	36
Av. pack weight (kg)	684
Packaging	All packs are suitable for crane off-load Fork lift off-load on request

FURTHER INFORMATION

Cleaning & Maintenance Cleaning & maintenance details are available on request

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Weathering It should be appreciated that with all products weathering and site conditions can cause shade variation to appear across the surface of individual units. This does not in any way affect the performance of the units and any such variation will diminish over a period of time as the product matures.

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