




**Red Line Boundary**


**Vehicle Grade Macadam**
to Engineers Specification


**Pedestrian Grade Macadam**
to Engineers Specification


**Concrete Block Paving**
Size: (L)200 x (W)100 x (D)60mm. Colour: Bracken.
Laid in Herringbone with corresponding soldier course edging.


**Textured Concrete Paving Flags**
Size: (L)600 x (W)600 x (D)50mm;
Colour: Natural. Laid in stack bond.


**Self Binding Gravel**
Colour: Golden Amber


**Loose Gravel**
Angular Gravel: 20mm chippings. Colour: Buff.
Treated timber edging board to intersections with soft
landscape. Laid with 30mm upstand. (H)150 x (D)30 x
(L) Various. Anchored with treated timber stakes; (L)300
x (W)50 x (D)50mm


**Half Battered Concrete Kerb**
Size: (L)915 x (W)150 x (H)250mm.
Laid with 125mm upstand to carriageway.
Product and positioning to be confirmed by engineer.

**Standard Concrete Transition Kerb**
Size: (L)915 x (W)150 x (H)250mm.
Laid 30mm upstand to carriageway.
Product and positioning to be confirmed by engineer.


**Standard Concrete Drop Kerb**
Size: (L)915 x (W)150 x (H)200mm.
Laid 30mm upstand to carriageway.
Product and positioning to be confirmed by engineer.


**Standard Concrete Pin Kerb Edging**
Size: (L)915 x (W)50 x (H)150mm.
Laid flush to surrounding surfaces.
Product and positioning to be confirmed by engineer.


**White Lining**
Thermoplastic Road Markings as specified by Engineer.


**Erosion Control Matting**
Material: Biodegradable Coir
Supplier: ABG Geosynthetics or similar and approved


FURNITURE


**Featherboard fencing with hedgehog friendly gravel**
boards. Height: 1.8m
Material: FSC Certified Timber.
Finish: All timber to be treated & to BS 5589 CAT A


**Featherboard Fence Wall Topper**
Material: FSC Certified Timber.
Finish: All timber to be treated & to BS 5589 CAT A
Fixing: Bracket fixed to wall coping stones.
Pannel Height: 0.6m. ToF finished height: 1.8m


**Residential Wall**
Masonry wall and coping stone to match adjacent
development phase. Material to architect's specification.
Height: 1.2m. To engineers design.


**Natural Play Element**
Locally sourced stone boulder/s. Size: Various;
Minimum (L)0.6 x (W)0.6m x (H)0.4m, Maximum (L)2.5 x
(W)2.0 x (H)1m.


**Natural Play Element**
Treated larch timber rounds. Size: Ø150mm. Fixed with
upstands 200mm-400mm above ground levels. Spacing
at 200mm-400mm centres.


**Furnitubes Zenith Bench**
Size: (L)1830 x (H)450 x (D)510mm
Finish: Stainless steel frame with Iroko Timber Slats.
Backrest and end arm rests included. Fixing: Base Plated


**Furnitubes Arca Litter Bin**
Finish: Circular all-steel litter bin; Polyester Powder
Coated RAL:7016 (charcoal/Anthracite Grey); Fixed: Base
Plated.

**Furnitubes Lucky Dog Waste Bin**
Product: Lucky Dog Litter Bin
Finish:Black
Fixed: Post Mounted

**Bird Nest Box 1**
Size: Entrance Hole: 25mm
Material: FSC certified external grade plywood
Finish: Non-Toxic water based stain and preservative

**Bird Nest Box 2**
Size: Entrance Hole: 28mm
Material: FSC certified external grade plywood
Finish: Non-Toxic water based stain and preservative

**Bird Nest Box 3**
Size: Entrance Hole: 32mm
Material: FSC certified external grade plywood
Finish: Non-Toxic water based stain and preservative

**Bird Nest Box 4**
Type:Robin Nest Box
Material: FSC certified external grade plywood
Finish: Non-Toxic water based stain and preservative

- NOTES
1.

All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.
2.

This drawing is the property of Urban Wilderness Ltd and is issued on the condition it is not reproduced, retained or disclosed to any unauthorised person, either wholly or in part without written consent of Urban Wilderness Ltd.
3.

For all drainage, levels and structural matters, please refer to Project Engineers information.

Initial Issue

19.09.2024

rev

details

date



URBAN
WILDERNESS

7 Saw Mill Yard, Water Lane, Holbeck, Leeds,
LS11 5WH
www.urbanwilderness.co.uk
design@urbanwilderness.co.uk
0113 472 0030
Registered in Scotland SC371979

client

Richard Bell

project

Paddock Road

drawing title

Hardworks & Street Furniture Plan
Sheet 1 of 2

drawing status

Planning

drawn by

checked by

date

RS

SF

19 Sept 24

scale

paper size

1:500

A3

job/dwg no.

rev.

436-UW-P-001

-