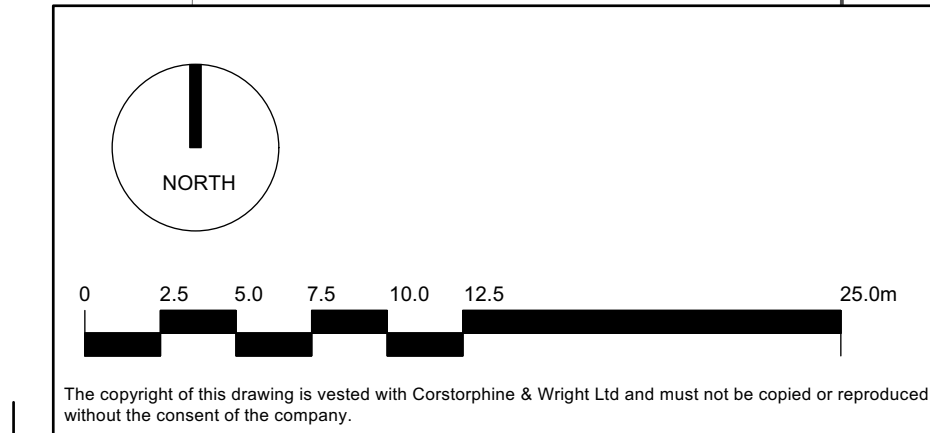




P-06	Additional Replacement trees shown	25.02.25	DC	CW
P-05	Existing Trees positions updated	29.01.25	DC	CW
P-04	Ramp position amended	05.09.24	DC	CW
P-03	Trees Added Steps/ramp updated following comments	05.08.24	DC	CW
P-02	Layout updated following comments	01.05.24	DC	CW
P-01	Layout updated following comments	17.04.24	DC	CW
P-00	ISSUED FOR PLANNING	18.10.23	DC	CW
Rev.	Description	Date	Drawn	Chk.

KEY

SURFACING AND EDGINGS

-
- ASPHALT TO ACCESS ROADS, PARKING BAYS & FOOTPATHS**
To engineer's detail and specification
-
- IN-SITU CONCRETE TO PLANT AREAS, SERVICE RAMP AND PEDESTRAIN STEPS AND RAMP**
Reinforced in situ concrete to engineer's detail and specification
-
- PAVING TO LIDL FOOD STORE**
Concrete block paving with pencil edge
Dimensions: 200mm (l) x 100mm (w) x 60mm (d)
Colour: Anthracite Grey
Bond: 90° Herringbone
-
- TACTILE PAVING TO PEDESTRIAN CROSSINGS**
Precast concrete blister paving
Colour: Natural
Dimensions: 400mm x 400mm x 50mm
-
- LINE MARKINGS**
Antislip thermoplastic line markings to access roads, road crossings, parking bays including parking bay logos (accessible/parent & child)
Colour: White (Note: Colour Yellow (RAL 1023) to accessible parking bay hatch)
-
- SURFACE FINISH TO SHARED CYCLE WAY & FOOTPATH**
To be determined

-
- CK1, PRECAST CONCRETE KERBS - LAID WITH UPSTAND**
Half Battered Kerb
Dimensions: 914mm (l) x 255mm (h) x 125mm (w)
Square Edge
Note: Matching radiussed kerbs to suit layout plan
-
- DK1, PRECAST CONCRETE KERBS - DROPPED KERB**
Comprising:
Crossing Kerb laid flush
Dimensions: 914mm (l) x 150mm (h) x125mm (w)
Square Edge
Classic Droppers
-
- CK2, PRECAST CONCRETE FLAT TOP EDGING LAID FLUSH**
Flat Top Edging
Dimensions: 914mm (l) x 150mm (h) x 50mm (w)
Square Edge
-
- CK3, PRECAST CONCRETE KERBS - LAID FLUSH**
Dimensions: 914mm (l) x 150mm (h) x 125mm (w)
Square Edge
Finish: Textured; Colour: Silver
Note: Matching radiussed kerbs to suit layout plan
-
- CK4, PRECAST CONTAINMENT KERB**
Comprising:
High Containment Kerb
Dimensions: 1000mm (l) x 400mm (h) x 390mm (w)
Precast transition kerb

WALLS & FENCING

-
- RW1 + B1: RETAINING WALL AND GUARDRAIL**
Retaining wall to Architect's/Engineer's detail and specification.
B1: 1.4m high pedestrian parapet guardrail fixed to top of wall to prevent falling. Galvanised steel
-
- TF1, 2M HIGH WELDMESH FENCING TO REAR BOUNDARY AND PLANT AREA**
AG1: Access gate - lock type to be confirmed
-
- TF2, ACOUSTIC TIMBER FENCE TO PLANT AREA**
FSC timber acoustic fence
Height: 2.5m
AG2: Access gate - lock type to be confirmed

STRUCTURES AND STREET FURNITURE

-
- B1, BOLLARDS**
1100mm height above ground level x 100mm diameter at 1200mm spacing between bollards
Finish: Stainless steel, 'domed-top' Marine Grade 316
-
- B2, CRASH PROTECTION BOLLARD**
1500mm height above ground level x 300mm diameter
Finish: Galvanised steel, Ram protection markings - black and yellow painted at 45° angle
-
- CS1, CYCLE STANDS TO FOOD STORE**
715mm (l) x 800mm (h) Adult Sheffield Cycle Stands
Finish: Stainless steel, Marine Grade 316
Fixing: Root fixed
-
- TB1, TROLLEY BAY TO FOOD STORE**
750mm (h) Trolley Bay hoops, size to suit layout
Finish: Stainless steel, Marine Grade 316
Fixing: Root fixed
-
- TB2, TROLLEY BAY TO FOOD STORE**
750mm (h) Trolley Bay hoops, size to suit layout
Finish: Stainless steel, Marine Grade 316
Fixing: Root fixed

Corstorphine & Wright

Client
Williams Group

Project
Barnard Road
Norwich

Drawing Title
Hard Landscaping Plan

Drawing Status
PLANNING

Warwick Studio
Brook Hall, Brook Street, Warwick, CV34 4BL
01926 653 444
corstorphine-wright.com

Drawing No.
19408-307

Drawn
DC

Checked
CW

Paper Size
A1

Scale
1:250

Revision
P-06

Date
OCT 23