Existing retaining walls to be retained and repaired where required

Opportunity for a patient woodwork/ construction area, comprising of a timber shelter (3m x 5m indicated) with tarmac surfacing

Wildflower seeding to increase wildlife opportunities

Sensory planting

Raised bed to be planted with sensory planting. Opportunity for a timber seat to be fixed to top of planter

Future development

1.8m high timber close board fence and native hedgerow

Potential polytunnel (1.83m x 3.66m indicated) for patient gardening

Potential for a habitat hotel installation to increase wildlife opportunities

Gravel path to provide sensory walkway

Opportunity for a raised timber planter with wheelchair access

Existing retaining walls to be retained and repaired where required

Ground level bed for patient planting

Bark mulch path to provide sensory walkway

Cycle hoops

Patio area for communal seating

Small planter for training climbers up the pergola

Potential focal point such as a garden arbor seat, bird bath, bird feeding table, sculpture, etc

Potential area for play equipment to cater for visiting children

Opportunity for a solid raised timber planter with seat

Pergola provided for morning and evening shade and filter views from the road. Climbers to be trained up the pergola from planting beds

1.8m high timber close board fence and native hedgerow

Bin store

Access gate to dwellings

Bollards to protect building access from vehicles

Car park comprising 7no. standard parking bays and 3no. disabled bays

Existing fencing retained

Existing wall and railings to be retained. Wall to be repaired where required. Railings to be repainted as required

Existing understorey planting be removed and new understorey and tree (existing and proposed) species planted between parking spaces and boundary wall

Existing gates to be retained and repainted as required

OSMOND DRIVE

VERNON ROAD

Precedent Images



Precedent Images



Key

Existing Features

- Trees and Tree Groups Retained
- Trees to be Removed

Proposed Landscape Features

- Tree Planting
- Specimen Shrub Planting
- Ornamental Sensory Planting
- Hedgerow Planting
- Amenity Grass
- Species-rich Meadow
- Tarmac Surfacing with Concrete Kerbs
- Concrete Flag Paving
- Bollards
- Cycle hoops
- 1.8m high Close Board Fence with Access Gates

Potential Landscape Features

- Timber Pergola
- Construction Workshop (eg. Timber Structure)
- Raised Timber Planters
- Polytunnel
- Focal Feature
- Tarmac Surfacing (Pedestrian Loading)
- Gravel Surfacing
- Woodchip Surfacing
- Planting Beds by Patients
- +85.50 Indicative Levels *(Note: levels to be developed by the drainage engineer)*

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Rev	Description	Drawn	Approved	Date

THE ENVIRONMENT PARTNERSHIP

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Project
Vernon Road, Barnsley

Title
Landscape Masterplan

Drawing Number
D7397.001

DRAFT 1

Scale	Date
1:100 @ A1	04/02/2019

Drawn	Checked	Approved
RJC	NKH	NKH