Ħ **ATURES**

SOPERS LANE ENTRANCE

Opening up the existing entrance to the Creedy to create a joint entrance with Druitt Gardens.

Closer to the road crossing.

Block paved area with railings and Gateway feature, lighting, directional signage and information display.

W FOCAL POINT ON CYCLEWAY/FOOTPATH
Paving feature aiming to slow down cyclists on the shared surface. Seating, lighting and outdoor art.

FOCAL POINT ON CYCYLEWAY/ FOOTPATH
Paving feature aiming to slow down cyclists on the shared surface. Lighting, directional signage and archaeological interpretation of the Saxon Burgh defences.

U INTERPRETATION POINT Archaeological interpretation of the Medieval boundar used area above existing listed wall. Guardrail required. lows views into the gardens and a soft landscape open ea next to the Community Hall for seating and laxation.

FOCAL POINT FROM HIGH STREET

Druitt Hall demolished and in its place a large public art installation to catch the eye from the High Street. Needs to be at least 5m high and relevant to Druitt Gardens.

Opportunities for a local artist or competition. High quality paving and lighting and soft landscape.

ENTRANCE FROM FROM HIGH STREET
Opportinity for eye catching entrance Gateway and striking pavings to draw the visitor. Land owned by Dorset County Council. All proposals would be subject to DCC IBRARY GARDENS

CORNFACTOR ENTRANCEPotential entrance Gateway and link to the gardens from the High Street, as part of the proposed Corn Factor developement d owned by Dorset county Council. ect to DCC agreement.

ICK LANE CAR PARK ENTRANCE

wentrance with better visibility entrance with better visibility form the car park and d views from the entrance to the Priory.

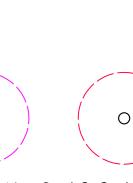
eway feature, lighting and directional signage.

WICK LANE CAR PARK MINOR ENTRANCE Well used existing gap in hedge formalised he Creedy footpath.

WICK LANE / THE CREEDY ENTRANCE Gateway feature, lighting and direc

Proposed entrance to — the Druitt Community Centre ui# Hall de





65no Trees to be felled on the advice of the Arboricultural Consultant. This number includes the Community Hall site. Felling recommended due to major decay, structural problems or deadwood.

Tall stumps may be retained for habitat creation

EXISTING

gardens.
Count does not include the Community Hall 25no Additional trees to be felled to achieve the landscape masterplan objectives for the

Ο

surgery 7no Trees recommended for felling by the Arboricultural Consultant but retained for habitat and aesthetic reasons. Will require tree

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200no Trees to be retained. Subject to tree surgery as recommended by the Arboricultural Consultant.

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Existing tarmac footpaths

Existing mud paths

PROPOSED

WOODLAND 5000m2 - Areas developed for species rich native woodland and woodland edge. Existing vegetation managed and new tree and shrub planting added. Area to be fenced for 5 years to allow woodland to

establish

New planting as transplants 40-80cm high where space permits. New trees approx 750no, new shrub species approx 2000no.

NEW NATIVE SCRUB 400m2- Areas developed for native dense thicket planting. Area to be fenced for 5 years to allow planting to etsablish. Planted as transplants 40-60cm high.

Approx 600no in total

mown grass for areas taking traffic and close to buildings **ORNAMENTAL SHRUB PLANTING**Robust low maitenance shrubs with colour and wildlife interest. Located immediately adjacent AMENITY GRASS areas taking heavy pedestrian

SPECIES RICH GRASS - Areas managed over time for species rich grassland. Grass cutting less frequent and cuttings removed to reduce fertility. See Landscape Management report for details

NEW NATIVE HEDGE 350m - Hawthorn based mix of native species. **1750no new plants in total**

000 LARGE TREE PLANTING - Approx 86no
Planted at 4.5-6.0m high . Native species.
Located to improve spacial definition, as features and to strengthen boundaries.

BULB PLANTINGBluebells and native Narcissus

DIRECTIONAL SIGNAGELocated at entrances of TIMBER BOLLARDS marking the line of the Saxon Burgh defences and the Medieval boundary running through the gardens. Supported by interpretation boards at footpath junctions and focal points ourage movement thro nd junctions to hrough Druitt Gardens

FOOTPATHS - new footpaths to be resin bound gravel finish. Hard wearing and natural colour with small unit edgings. All footpathsto be constructed "No-Dig" to prevent any damage to roots of existing trees.

GATEWAY FEATURE - entrance features to announce Druitt Gardens and invite visitors into

the site.

FOCAL POINTS to draw user through the garden. To include: Special paving, seating, lighting, sculpture, signage, archaeological interpretation SEATING AREAS

BOLLARD LIGHTING 1m high waymarking lights. Low light levels for wildlife

₽ Ground level white uplighters providing lighting accents at focal points and junctions.

FEATURE LIGHTING

Spot and uplighting for Gateway Features, information, and artworks. LED LIGHTING

NDSC APE MASTERPL



HILARY MARTIN integrated design

RUITT