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# LEGEND



Site Boundary

500m, 1km, 1.5km, 2km, 2.5km, 3km and 3.5km radii

# Designations

Conservation Areas (Kenn)

A Listed Buildings - Includes:

- A IITTLE BOWHAY, AKA BOWHAY COTTAGE II
- B NOS 1-4 PEAMORE HOUSE II
- C PEAMOOR COTTAGE AND ADJOINING GARDEN WALL II
- D DAMEROSEHAY COTTAGE
- E BLACKALLS II AND
- SPURWAY FARMHOUSE II
- F TOWSINGTON BARTON II
- G MILESTONE ON MAIN FOAD OPPOSITE MILESTONE II
- H STATION HOUSE II
- **O**<sup>A</sup> Scheduled Ancient Monuments
- A ENCLOSURE OF PEAMORE COTTAGE
- **B EARTHWORKS ENCLOSURE S OF BLACKALLS COPSE**

The study areas landscape character areas have been mapped by Redbay Design based on those identified by South Hams Interactive Map and South Hams Local Development Framework-Core Strategy (2006).



PROJECT TITLE

DRAWING TITLE

# Figure 3 Landscape Designations

 DATE
 14.09.2016

 SCALE@A3
 Not to Scale

 T: 01803 605735
 STATUS: DRAFT

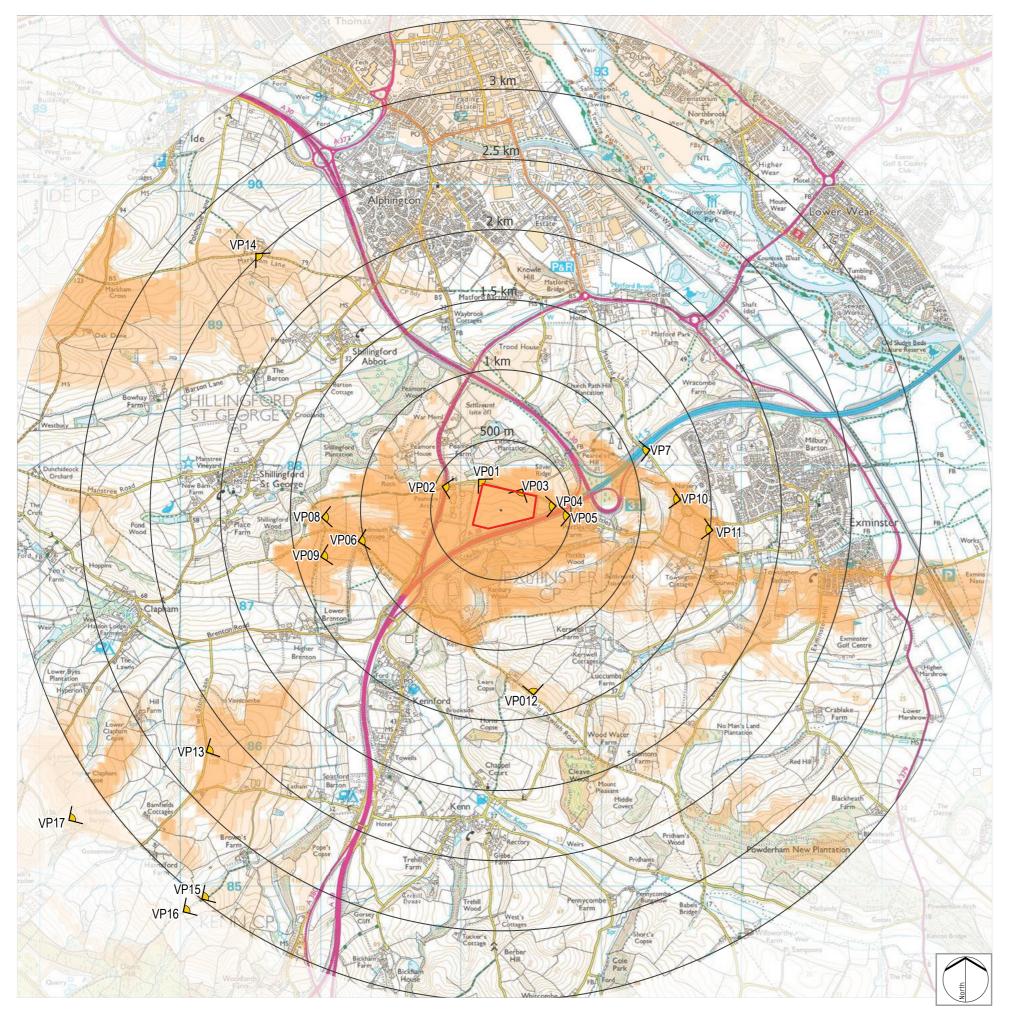
 DWG. NO.
 410\_F03

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Sources: Ordnance Survey



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# LEGEND



## Viewpoints



Representative Viewpoint Position

Zone of Visual Influence (ZVI) Extent of where the proposal is predicted to be visible based on topography, landscape features and built form.

Zone of Theoretical Visibility



Calculated using 8m high multiple point transmitter set across the site with a 1.6m high receiver height.

This drawing is based upon computer generated Zone of Theoretical Visibility (ZTV) studies. The areas shown are the maximum theoretical visibility, taking into account topography only. The model does not take into account any above ground features and therefore gives an exaggerated impression of the extent of visibility. The actual visibility on the ground will be noticeably less than that suggested by this plan and visibility from principal settlements is likely to be possible from peripheral areas only.

The ZTV includes an adjustment that allows for the Curvature and Light Refraction of the Earth and has a 25m2 Resolution.



PROJECT TITLE PEAMORE

DRAWING TITLE

# Figure 4 Zone of Theoretical Visibility (1.5km)

DATE 14.09.2016 SCALE@A3 Not to Scale T: 01803 605735 STATUS: DRAFT

DWG. NO. 410\_F04

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Sources: Ordnance Survey



Photo viewpoint 5: View from southern end of bridge on Days-Pottles Lane east of the site.

YW

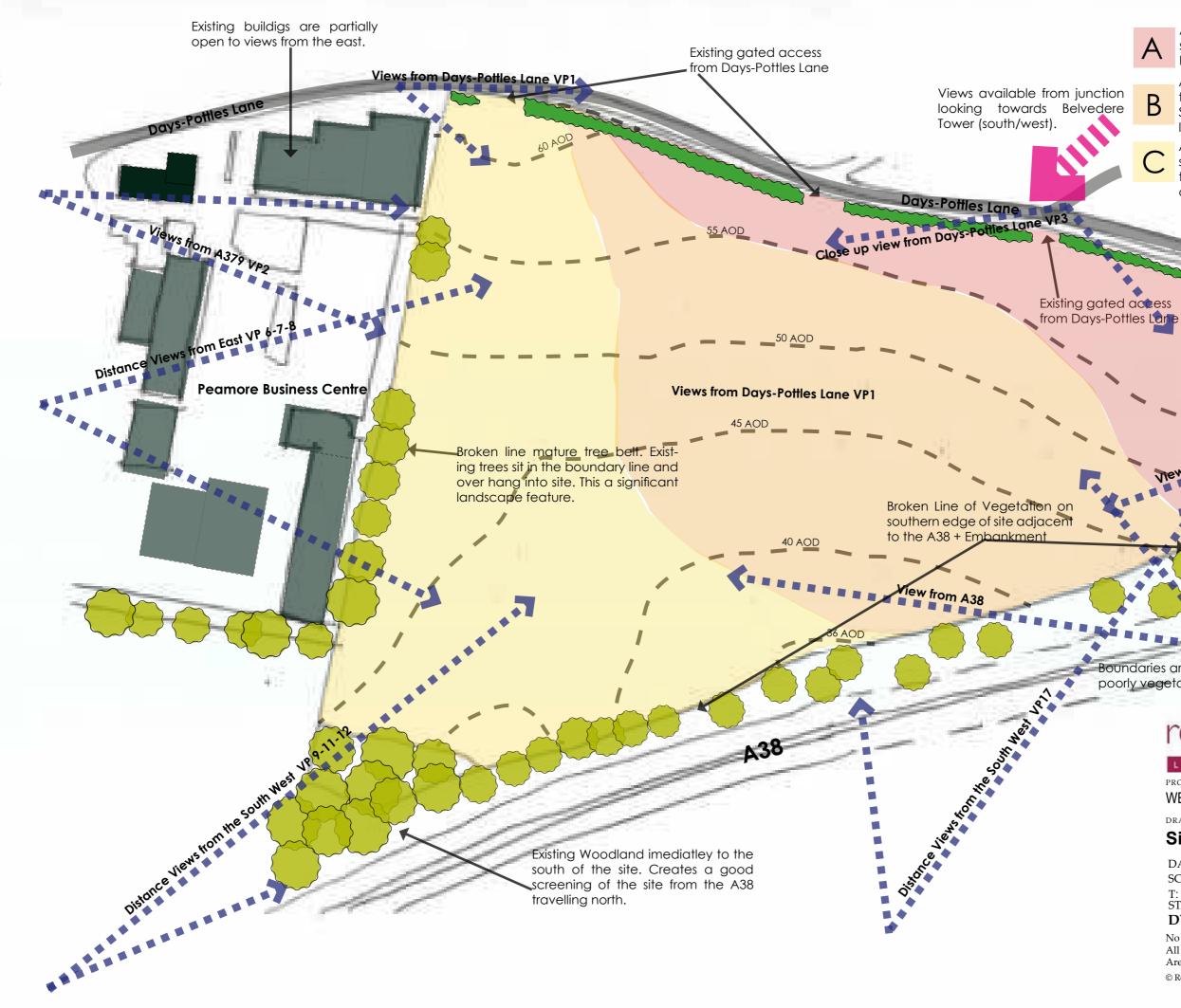
PROJECT PEAMORE DATE 14.09.2016 DRAWN SCALE@A3 Not to Scale CHECKED T: 01803 605735 APPROVED STATUS: DRAFT DRAWING

Figure 5: Photo panels: Panel E

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Area most exposed to views from the west, south and east. No screening and sits on higher levels within the site:

В

Area exposed in part to some views from the west from higher vantage points. Some Screening from existing vegetation and landform

Area least exposed to views from within the study area. Screened by existing vegetation and landfrom as well as being seen in closer context the existing business centre.

View from Days-Pottles Lane Bridge Post and wire fencing

Boundaries are generally poorly vegetated.

 $\diamond \checkmark$ 

# redbaydesign

LANDSCAPE CONSULTANTS

PROJECT TITLE WEST EXE PARK

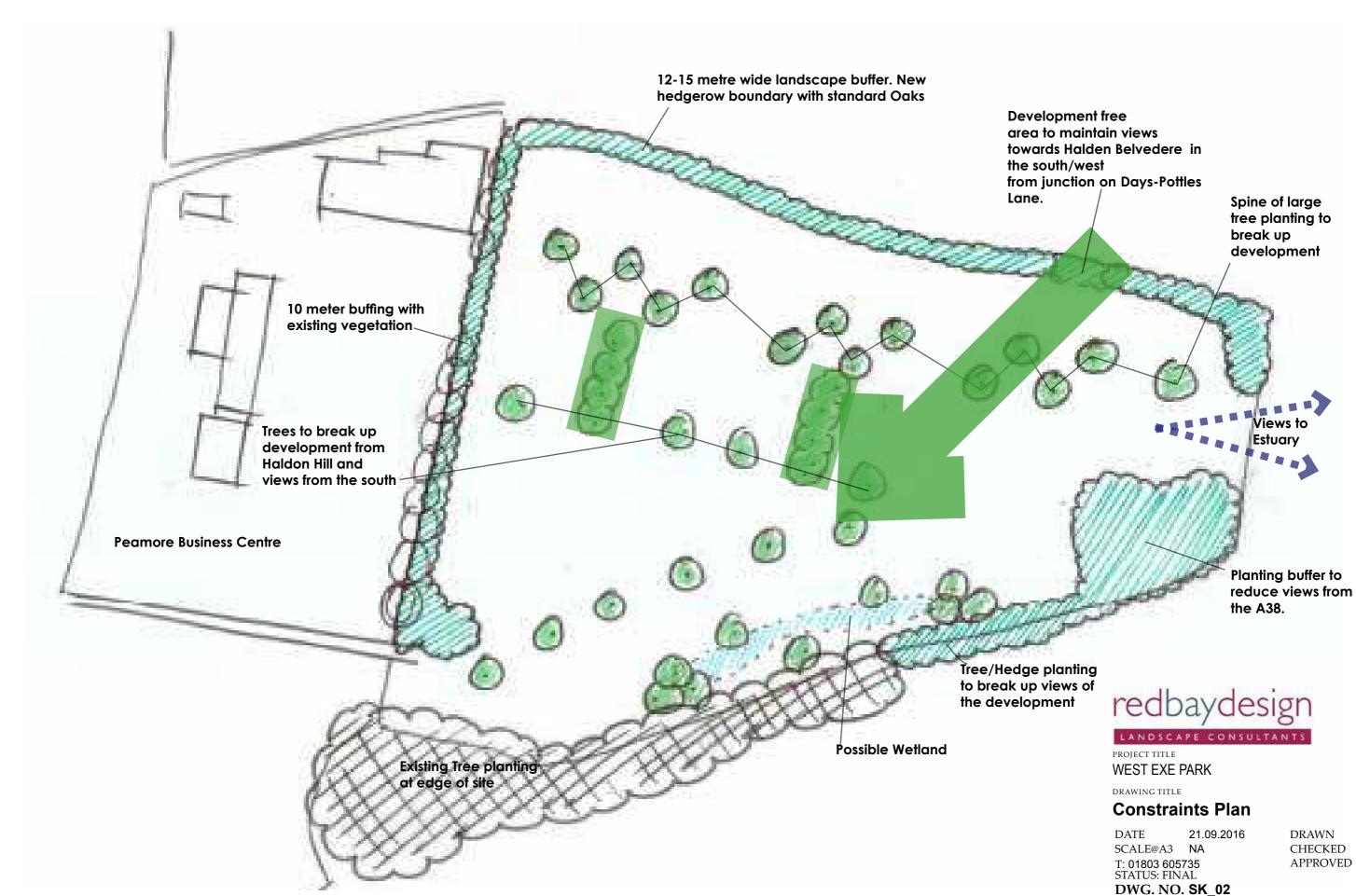
DRAWING TITLE

# Site Analysis

DATE 21.09.2016 SCALE@A3 NA T: 01803 605735 STATUS: FINAL DWG. NO. SK\_01

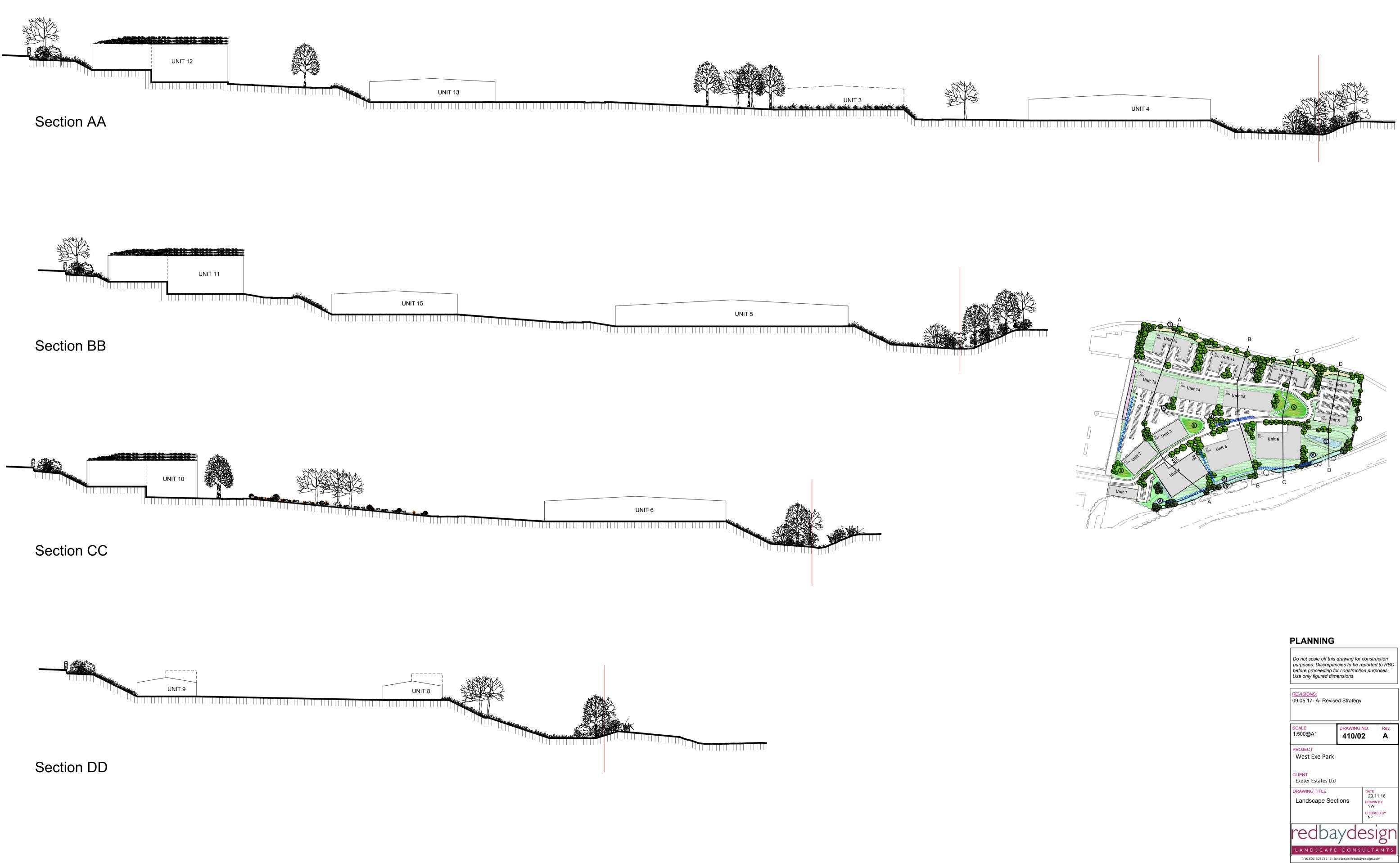
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# **PROPOSALS KEY**

NATIVE SMALL TREES & SHRUBS MINIMUM 5M WIDE	NATIVE SCRUB 3-5M WIDE

RAIN GARDEN

EXISTING NATIVE SCRUB	PROPOSED TREES/ WOODLAND BELTS	POND & SWALES

ROUGH HEADLAND

SPECIES RICH GRASSLAND

NEW DEVON HEDGEROW

EXISTING HEDGE

• Northern Boundary Strength existing roadside hedgerow with supplementary planting including standards of Oak Trees, and whips of Blackthorn, Holly, Elder, Rose and Honeysuckle. This will tie in with hedgerow character on the northern side of Day Pottles Road.Creation of 10- 15 metre wide native scrub margin with species rich grass. To include Holly, Elder, Guelder Rose, Dogwood and Hazel. This will allow for some views out across to the distant elevated Haldon Hills, whilst providing screening of the site buildings that sit at lower level. Grass roofs of B1 Buildings will be integrated with the grass around the northern edge of the buildings.

# ② New Hedge and Planting belt to Eastern Boundary

Replace existing post and wire fence with native mixed species hedge. To include Blackthorn, Wild Privet, Holly and standards of Oak trees and occasional evergreen Oaks . Planting belt to include mix of native wildlife attracting, trees and shrubs to screen B1 buildings. Species to include Oak, Field Maple, Scots Pine, Dogwood , Hazel, Crab Apple, Guelder Rose and Spindle.

(3) Southern Boundary A mix of scrub planting against boundary that provides connection to existing copse and trees/scrub on embankment, with clumps of tall tree stands. Species to include large tree species: Oak, Scots Pine, Monterey Pine, and evergreen oaks. Scrub planting of Birch, White Willow, Blackthorn, hawthorn, Hazel and Geulder Rose. Together the planting will obscure and frame buildings (units 4-6 and 8) from the A38.

(4) Structural Planting within the site The framework of planting has been arranged to create tree groups and short linear lengths of tree belts and woodland of large tree species that are found locally, such as common Oak including some evergreen Oak, Monterey Pine and scots Pine. Within the central part of the site these belts will be orientated east west to follow the contours of the land and provide screening of units 2-3 and 13-15 when viewed from the south predominantly the A38. To the north these belts emanate from the treed northern boundary, and form fingers which with the tree groupings create pockets for the B1 Units to sit into and will be strongly framed and be tied to the landscape.

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(5) Habitat Enhancement Area Marginal planting to drainage basins to include Alder, Goat willow, Dog willow, and species rich grass for damp conditions. Rain gardens will include Reeds, Rushes and sweet grasses, as well as more ornamental damp condition plants such as Cornus, Carex, Rogersia and Irises for amenity value, within the main body of the site, for passive recreation use. It is considered that the development including mitigation measures has the potential to enhance the qualities, character and local distinctiveness of the site and minimalise visual impacts on the wider landscape through the high quality of building and landscape design.

# PLANNING

2

Do not scale off this drawing for construction purposes. Discrepancies to be reported to RBD before proceeding for construction purposes. Use only figured dimensions.

REVISIONS

09.05.17- B- Revised Strategy 05.12.16- A- Changes to Layout

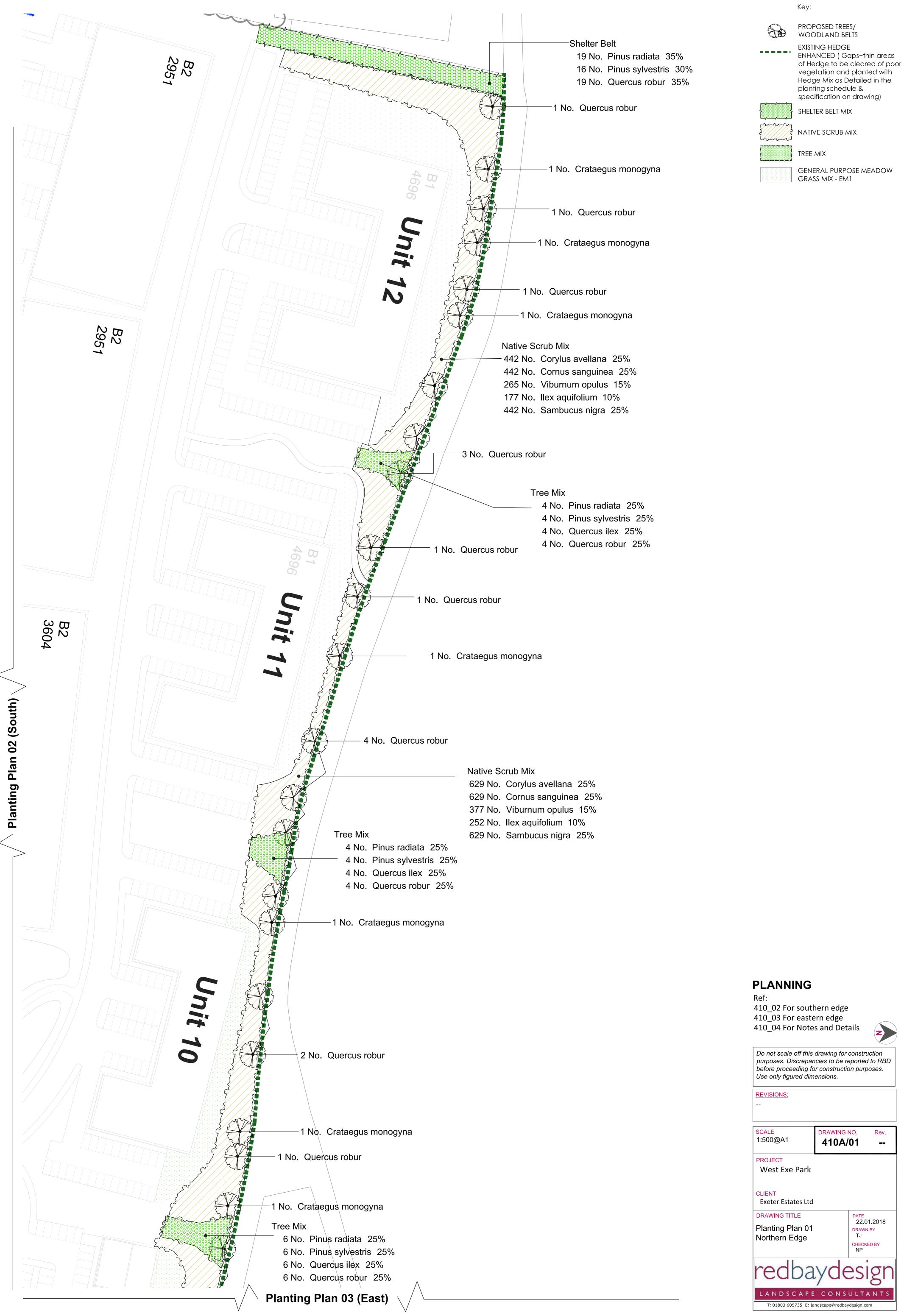
West Exe Park SCALE 1:1000@A1 CLIENT Landscape Strategy Plan DRAWING TITLE Exeter Estates Ltd 410/01 DATE 29.11.16 DRAWN BY YW Π

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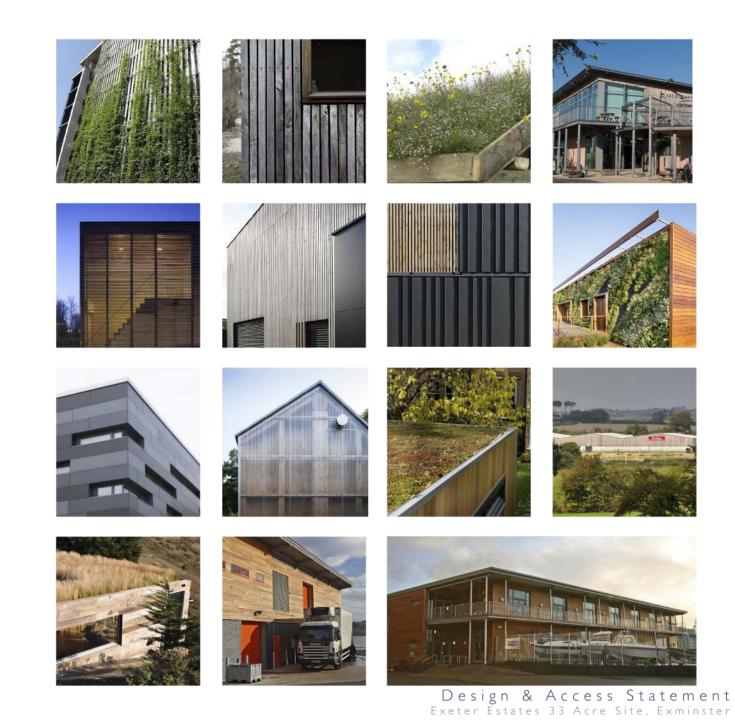
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# 4.0 Proposals

Materials



grainge architects