

REFER TO DRAWING NO. H9376-FIN-XX-XX-DR-LA-215005

REFER TO DRAWING NO. H9376-FIN-XX-XX-DR-LA-215006

Project:

NEW PLACE FARM
PULBOROUGH

Client:

BARRATT REDROW (SOUTHERN COUNTIES)

Drawing:

COMBINED HARD & SOFT LANDSCAPE
PLAN (SHEET 5 OF 8)

Drawing no:

H9376-FIN-XX-XX-DR-LA-215005

Rev:

C06

Scale@A0:

1:200

Date:

JAN 26

Drawn:

FB/JS

Checked:

JM

finc

Architects Ltd

61-63 New London Road (Cheamford) Exeter (EX4 6ND)

T: +44 (0)1324 833869

W: www.fincharchitects.com

E: enquiry@fincharchitects.com

Disclaimer:

© Finc Architects. Limited holds the copyright to all the information contained within this document and this written consent must be obtained before copying or using the data other than for the purpose it was originally supplied.

All dimensions and measurements to be checked on site.

Do not scale from this drawing. This drawing is to be printed in colour.

C06 15/01/26 Landscape GA update and issued for planning

Rev Date Amendment Initials

0 1 2 3 4 5 10 20m
SCALE 1:200

LEGEND

Site boundary

Public Rights of Way

SOFT LANDSCAPE FEATURES

Amenity grass

Proposed tree species

Wildflower Grass Type 1: Meadow

Wildflower Grassland Type 2: Wetland Meadow

Native shrub mix planting

Native hedgerow mix planting

Ornamental shrub mix planting

Ornamental hedge

Woodland mix planting

Existing vegetation / tree belt enhanced

Reedbed

Aquatic / marginal / wetland planting

Permanent water

HARD LANDSCAPE FEATURES

Block Paving Type 1
Product - Concrete paving
Colour: Grey

Block Paving Type 2
Product - Concrete block paving
Colour: Brindle

Permeable Paving

Flag paving

Tactile paving Type 1
Product - Blister surface for pedestrian crossing

Tactile paving Type 1
Product - Corduroy hazard warning surface

Informal path with metal edging
Colour: Buff

Road Asphalt
Product - Vehicular tarmac/adam

Pavement Asphalt
Product - Pedestrian tarmac/adam

Grass crete with stone infill

Play safety surfacing
Play area surface

Concrete kerb

Flush kerb

Transition kerb

Concrete edging

Concrete edging

Metal edging

Maintenance gate for BNG area

Timber closeboard fence and garden gate

Post and rail fence

Proposed earth bunding

Retaining wall
Refer to engineer's drawings for details

Proposed flux MIT wall
Refer to engineer's drawings for details

Play equipment 1

Play equipment 2 (Inclusive)

Play equipment 3 (Inclusive)

Play equipment 4 (Inclusive)

Play equipment 6

Bin

Timber bench

Timber picnic table

Timber bollards with reflective bands

Entrance feature

