



SPECIFICATION
All works to comply with the written Soft Landscape Specification.

NOTES:
DO NOT SCALE FROM DRAWING
NOT FOR CONSTRUCTION, FOR PLANNING PURPOSES ONLY

Proposed mixed native hedge screening including mill planting. To be planted in a triple staggered row 300mm apart and at 500mm centres in each row. Mill planting to re-establish the boundary creating a visual barrier and prevent the use of a cutting through.

Wet Grassland - A wet tolerant grass mix to consist of perennial ryegrass and white clover, creating a natural habitat providing a nutrient-rich food source for foraging geese.

Proposed hydrosed wetland grass mix from GeoClow or similar

Proposed cambrian boulders 200-400mm from stone warehouse or similar

Temporary proposed access to the mitigation area provided via a new farm gate at the northern extent of North Shore Road. To be clearly identified a being for management purposes only with no unauthorised access. This will be a 2m tall mesh gate (approx. 12ft wide) to make sure access by residents is not possible.

Proposed Livestock proof fence 1.2m high. To be installed between the path and the rest of field 1040.

To complete the following:
• All fencing should be erected in accordance with BS 1122.
• Polyox green high tensile netting (11880/15)
• Topped by two strands of barbed wire (BS EN 10223-1)
• Intermediate posts - 1.8m sweet chestnut at 2.4m centres
• Six section straining post assemblies (end and turning posts 2.3m by 10cm - 12m).

Proposed 1.2m wide self binding path gravel with timber edging in line with Hampshire County Council Detail HCC10C055 drawing).

Location of Interpretation Board. Details TBC.

Location of Wader Scrape - 6 wader scrapes to be created of various depths and irregular shapes to provide suitable habitats for wading birds, these are strategically located along the northern boundary to minimise disturbance from the residential development.

Location of Northern 'Unofficial' Desire Line Path

Post and rail fence

Access gate

For further details refer to latest drawing BDWS20660 22 and Wader Bird Mitigation Strategy by WYG.

F	07/06/2022	Comments	LS
E	29/04/2022	Entrance amended	LS
D	27/04/2022	Scrub amended	LS
C	18/03/2022	Hogging path	AC
B	10/01/2022	Comments	AC
A	16/01/2022	Comments	AC

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BARRATT

scheme: Sinah Lane,
Hayling Island
client: Barratt Homes
drawing: Hedge and Fence Detail
drawing: Bird Mitigation Plan
date: August 2021
scale: 1:250@A0
drawing no: BDWS20660 23 sheet 1
drawn: DKM checked: JM

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Planting Schedule				
Number	Species	Specification	Density	Height
337	Acer campestre	BR Feather	0.50tr Triple Staggered at 0.3m offset	80-100cm
786	Crataegus monogyna	BR Feather	0.50tr Triple Staggered at 0.3m offset	80-100cm
926	Ilex aquifolium	BR Feather	0.50tr Triple Staggered at 0.3m offset	80-100cm
114	Ligustrum vulgare	BR Branched	0.50tr Triple Staggered at 0.3m offset	80-100cm
450	Pinus spiroea	BR Branched	0.50tr Triple Staggered at 0.3m offset	80-100cm
537	Viburnum opulus	BR Branched	0.50tr Triple Staggered at 0.3m offset	80-100cm
Total 2250				