

The Mayne River flows through the site from west to east into Baldoyle Bay. Within the lands the river flows within a wooded valley. 2no. historic amenity ponds are located within the valley south of the house (level of lower pond approx. 1m below upper pond) with the re-aligned Mayne river located within deep ditch to the south of ponds. The perimeter trees around the ponds are younger than the original woodland trees, suggesting that the ponds were constructed after the original house. The main aims of the ponds include: Provide greater 'visual' connection to the ponds, Utilise the ponds to assist in the SuDs train process, Provide public access along the river valley and FCC preference is to avoid use of fencing around perimeter of ponds and to utilize planting to provide 'natural' barrier to water's edge.

Mayne River Greenway -The Mayne River Greenway will provide a strategic new multi functional recreational amenity incorporating GI, which will also provide a setting for biodiversity and water management. The key components of the greenway include: Retention and enhancement of existing woodland, Network of new pedestrian/cycle routes connecting the SHD lands with the existing public space network , Incorporation of SuDs measures including a SW detention basin to engineers design details and a range of active and passive recreation uses. A natural play facility is proposed, which is overlooked by proposed residential properties for the purpose of passive

CONCEPT IMAGES









DETAIL PLAN 2 (Scale 1:1000 @A1)



The proposed landscape strategy forms part of the overall public space network within the overall development. The public spaces are distributed throughout the development to complement and enhance the site layout plan, with the main public spaces located within the centre of the development. The proposed public spaces contain a number of elements including: the retention of key field hedgerows incorporated into proposed GI corridors, pedestrian/cycle routes, informal play space, natural play facility, high quality paving materials and furniture to streets/spaces/squares, SuDs components and native trees,hedgerow enhancement and wildflower meadow.

Belcamp GI Corridor

The Belcamp GI corridor provides for the retention of the hedgerow trees and drainage ditch along the northern boundary and extends around the perimeter of the SHD lands. The new GI element will comprise the provision of a high quality linear route and the creation of key linkages to other proposed new public spaces within the SHD lands. The GI corridor will provide for enhanced biodiversity and water management, and may contain exercise equipment as part of the Belcamp active recreation strategy

CONCEPT IMAGES









KEY PLAN

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Red Line Boundary Bitmac surface to access road to engineer's spec.

Concrete footpath

Bitmac/bound gravel footpath Proposed paving

> Proposed home zone Proposed Safa Grass

Colored Bitmac to Cycle-way

Lawn area Shrub / Wildflower meadow

Proposed tree planting

Woodland planting

Proposed grass pitch location Existing hedgerow retained (to Arborist's dwg) Existing treesretained (to Arborist's dwg)

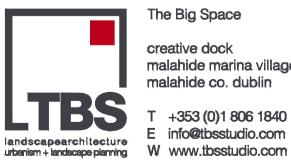
Existing trees/hedgrow removed (to Arborist dwg) Existing River Mayne Proposed SUDS (refer to eng.drawing)

Existing lakes (refer to engineer' dwg) Proposed natural play /excercise equipment Proposed seating area

Proposed public art Proposed bike parking

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Figured dimensions only to be taken from this drawing.
All dimensions to be checked on site.
Landscape Architect to be informed immediately of any discrepancies before work proceeds.



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PLANNING

BELCAMP SHD

DETAIL SHEET 1 : DETAIL PLAN 1 & 2

| Drn. | Chd. | Passed | Scales | 301 1520