PERSIMMON

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North Littlehampton: Central Wetland Area

Landform LA.**4**

LAP

LAP

LAP

SCHOOL SITE
1.3Ha

Key

- Existing Category A trees to be retained
- Existing Category B trees to be retained
- Existing Category C trees to be retained
- Root protection areas of existing trees
- Native tree and shrub planting: whips/transplants to be implemented from day 1.
- Native mix 2: tree and shrub planting: whips/transplants to be implemented from day 1.
- Proposed native tree planting: Standard/ Selected Standard/ Heavy Standard/ Extra Heavy Standard/ Semi-mature sizes/ Multi-stem to be implemented from day 1.
- Proposed species-rich grass/ natural regeneration: to be kept long and cut once a year
- Proposed species-rich grass: to be kept short and cut regularly throughout the year
- Grass reinforcement
- Hazel coppice
- Reed bed planting/ natural regeneration
- Marginal aquatics
- Bark mulch path through trees with stone edging. No dig through trees
- Depressions to capture and hold water for interest
- Lighting columns
- Timber bench (9no. including along top edge of wetland)
- Bin (9no. including along top edge of wetland)
- Jupiter Play (or similar) Trunk Pile
- Jupiter Play (or similar) Stepping Stilts
- Boulders
- Protection to shared use path: 1.5m high post and 3 rail timber fence

Landform: information taken from Mayer Brown's drawing number: SF/PHLITTLE-CWA.10/30

- I in 3 embankment
- Verge
- Lower CWA compensation platform
- Upper CWA compensation platform
- Tree protection platform
- Bitumen macadam footway
- Surface water swale
- 3m wide timber bridge

0 10 20 30 40 50 metres

Scale 1:500 @ A0

North

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tir collective LANDSCAPE ARCHITECTS

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ARUN DISTRICT COUNCIL LU/23/23/AOO