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KEY

- Application Boundary
- Existing Equipment
- Existing Vegetation to be retained
- Category B trees as defined by BS5837:2012 to be retained: HIGH Quality value
- Category B trees as defined by BS5837:2012 to be retained: MEDIUM Quality value
- Category B trees as defined by BS5837:2012 to be retained: LOW Quality value
- Proposed Tree Planting
- Proposed Native Shrub Buffer Mix (NSB)
- Proposed Slope Mix
- Proposed Meadow Grass Mix: maintained long
- Proposed Meadow Grass Mix: maintained short
- Proposed Marginal Aquatic Planting Mix
- Proposed search with space to the side for disabled access
- Proposed 2.1m wide footpath with timber edging
- Proposed 2.1m high galvanneal self closing access gate - yellow powder coated finish
- Proposed 1.2m high galvanneal self closing access gate - yellow powder coated finish
- Existing concrete maintenance access road for attenuation ponds
- Detail of Planting
- Proposed Standard Tree Planting
- Proposed Small Tree / Large Specimen Shrub Planting
- Proposed Root Barrier
- Proposed Shrub and Groundcover Planting
- Proposed Hedge Planting
- Proposed Timber Mixed Hedge Planting
- Proposed Planting to roadside verges
- Proposed Amenity Grass maintained short
- Proposed Shrub Planting Mix to slope
- Proposed Drystone Wall
- Proposed Kickrail Fence
- Proposed Timber Post and Three Rail Fence
- Proposed 1.2m high galvanneal bow top railings - (powder - coated black)
- Proposed Timber Close Boarded Fence
- Soft Boundary Planting
- Proposed Native Shrub Buffer Mix (NSB)
- Proposed Native Woodland Mix (NWM)
- Proposed Amenity Grass Mix: maintained short
- Proposed Meadow Grass Mix: maintained long
- Proposed Soft Surface / Mounding: 1m contours to be in with existing levels
- Minimal disruption to existing ground
- Soft Boundary Planting
- Sandstone boulders (stepping stone)
- Entrance feature - 2 no. Timber posts (1.5m head entrance feature)
- Phone sales point & timber posts (1.5m head entrance feature)
- Bin with back seat and arm rest (1500mm long with 1.1m single arm rest on each seat)
- Litter bin (valiant timber bin)
- Timber sleeping logs (Timber block)
- Tree trunk bridge (galvan steel)
- Proposed Wapour ERM rubber matting - 'Light Green' - Water Blind and 'Fire Blind' by Soft Surface or equivalent (galvanneal self closing access gate - yellow powder coated finish - RAL 9005)
- Proposed 1.2m high galvanneal self closing access gate - yellow powder coated finish
- Proposed 1.2m high galvanneal self closing access gate - yellow powder coated finish

NOTES:

- All play spaces and LAPS to have 'NO DOGS' signs at all entrances and gates.
- For planting schedules refer to drawing 207

PLANTING SCHEDULE

To be planted in accordance with Lanprox Architects specification

Proposed Native Tree Species

Proposed Slope Mix - 2 per m²

Proposed Meadow Grass Mix - 2 per m²

Proposed Marginal Aquatic Mix - 2 per m²

Proposed Shrub Buffer Mix - 2 per m²

Proposed Native Woodland Mix - 2 per m²

Proposed Amenity Grass Mix - 2 per m²

Proposed Meadow Grass Mix - 2 per m²

Proposed Soft Surface / Mounding: 1m contours to be in with existing levels

Minimal disruption to existing ground



PROJECT INFORMATION

PROJECT TITLE: South Eastern Public Open Space
 PROJECT NO: 3642-00-206-A
 DATE: 08/02/22
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 APPROVED BY: [Name]

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 Architects & Landscape Architects

