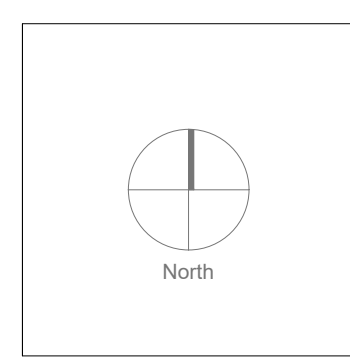




- Site Boundary
- Proposed Amenity grass areas with public ownership and to public open space: grass seed sown on 150mm clean topsoil (imported if necessary), over 250mm subsoil, all subsoil to be punctured and consolidated to aid natural drainage: (to receive the following amenity seed mix 2):
 - 50% Dwarf ryegrass
 - 45% Strong creeping red fescue
 - 5% Chewings fescue
- Grass areas within private ownership.
- Proposed shrub planting within private ownership, positioned within 450mm clean topsoil (imported if necessary) to areas shown.
- Proposed shrub planting areas within public open space, positioned within 450mm clean topsoil (imported if necessary) to areas shown. See drawing PP-01-PP for Planting Strategy & LD-01-PP for details.
- Existing Hedgerow to be retained or infilled as necessary with similar species where possible; see drawing PP-01-PP for Planting Strategy & LD-01-PP for details.
- Proposed native hedgerow to areas shown; Part Native Hedgerow mix: below should be planted at 5/linear metre (double staggered row with temporary post and wire fencing) see drawing PP-01-PP for Planting Strategy & LD-01-PP for details.
- Proposed herb layer, Hedgerow Wild Flower Mixture (Code ECC04)
- Proposed Meadow Zone
- Proposed naturalised bulb planting; (Planted as shown or included in shrub areas). See drawing PP-01-PP for Planting Strategy and LD-01-PP for details.
- Proposed open space tree planting; see drawing PP-01-PP for Planting Strategy and LD-01-PP for details.
- Proposed Street tree planting; see drawing PP-01-PP for Planting Strategy and LD-01-PP for details. All Street tree planting or tree planting within constrained hardscape zones shall receive constructed tree pits to ensure 16M3 of growing medium is provided quality establishment.
- Existing Tree planting to be retained.
- Proposed bitmac footpath surface with concrete pencil kerb edging.
- Proposed brushed concrete surface.
- Proposed concrete block paving.
- Proposed feature paving to plaza area, Bush Hammered granite paving (rectangular form); to Engineers details.
- Proposed feature paving to plaza area, Tegula Tobermore paving or similar and approved in grey with banding in charcoal (80mm depth); to Engineers details.
- Proposed feature paving to plaza area, Manhattan paving by Tobermore or similar and approved (rectangular form) with a random mix of 30% Charcoal and 70% Silver (80mm depth); to Engineers details.
- Proposed Tree planting to plaza zone to be set in a tree grate; The Castle Paving stone Tree Grate; Supplied by Green Blue Urban or similar and approved; see Detail 06 drawing LD-02-PP for information.
- Proposed concrete feature paving to raised tables and pedestrian areas shown, to Engineers details.
- Proposed bitmac road surface to Engineers details.
- Proposed Duracolor Beige SMA 10 surf Mex C; suited to vehicular traffic situations, in Homezone areas as shown, to Engineers details.
- Proposed Resin bound gravel surface within Plaza Zone.
- Proposed Tiger mulch surface to play areas.
- Proposed wetpour safety surfacing.
- Proposed MUGA(Multi-Use Games Area) with cross play (size 800m2) and associated fencing (Refer to detail 04 drawing reference LD-02-PP)
- Proposed rubberised grass to play zones.
- Proposed position of light pole showing 7m dia. no tree planting zone.
- Table tennis, see drawing PG-04-PP for details.
- Proposed bench, see Detail 02, LD-02-PP for details.
- Proposed Litter Bin, see Detail 01, LD-02-PP for details.
- Proposed freestanding Medilith Interpretive display signage, see Detail 05 on drawing LD-02-PP for details.
- Osmos S21 raised planters (aluminium and powder coated) with timber slatted in accordance with details on drawing no. LD-04-PP.

Rev.	Date	Note



General Notes

Doyle & O'Troithigh

Landscape Architecture

Project Name

Mooretown Phase 3 (SHD)

Drawing Name

Landscape Plan - Open Spaces
Ringfort Park
(1 of 4)

Status

Planning

Project No

21-003

Scale

1:250

Date

06/04/2022

Director

Linda Doyle

Director

Dalith O'Troithigh

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