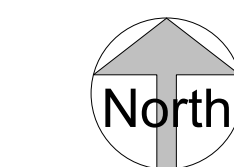




- SURFACING**
- P1** Asphalt road and yard engineers details
 - P2** Black Asphalt footpath and playground to engineers details
 - P3** Contrasting coloured asphalt to rear ramps to engineers detail
 - P4** 20-15-90/135 PCC slab paving
 - P5** 20-15-90/135 PCC corduroy hazard tactile slab to top and bottom of steps
 - P6** Concrete slab to engineers detail
 - P7** Accessible parking bay markings, hatch and disabled logo in yellow thermoplastic
 - P8** 20-15-35/152 Wetpour rubber safety surface
 - P9** 20-15-90/170 PCC permeable unit paving
 - P10** 45-55-55/351 Play bark with timber edging
 - P11** Reinforced grass Gridforce GF40 to engineers details
 - P12** Artificial grass to engineers details
- KERBS AND STEPS**
- K1** 20-85-45/185 PCC HB2 kerb
 - K2** 20-85-45/185 PCC Bn flush kerb
 - K3** 2085-45/145 PCC EF pin kerb
 - ST** 30-05-25/135 PCC steps with inbuilt tread and riser highlights
- BOUNDARIES**
- COLOUR NOTE: All new fences to be black
- New brick retaining wall with stone coping
- BW** New in situ concrete retaining wall with parapet
 - IC** Existing concrete block wall (nom 1.8m) - chain link removed.
 - CW** Existing stone wall (nom 2m) - chain link removed.
 - S1** Existing stone wall (nom 0.75m) - Existing steel railings on wall retained/ repaired. Wall repaired.
 - S2** Existing stone wall (nom 0.75m) - Existing steel railings on wall retained/ repaired. Wall repaired.
 - S3** New stone faced retaining wall
 - SW** New stone faced retaining wall
- FENCES**
- F1** 25-20-30/145 1.8m high weldmesh fence
 - F5** 25-20-30/145 2.4m high weldmesh fence
 - F2** 25-20-30/161 1.5m high bowtop fence
 - F4** 25-20-30/161 1.8m high self adjusting railings
 - AC** Anti-climb extension to railing post to discourage access to top of wall. Finish and colour to match adjacent fence F4
 - F6** 25-20-30/109 Timber diamond rail kneerail
 - F7** 25-20-30/117 Timber palisade screen fence to play area
 - F8** 25-20-30/115 Timber screen fence to bin compound
 - F9** 25-20-30/161 0.9m high bowtop fence
 - F10** 25-20-30/149 3m high ball stop fence to MUGA
 - F11** Smooth planed timber close board fence to LRB /Pre-School play areas - smooth clad face to internal side, 1.8m high
- GATES**
- Gp** 25-60-35/109 Steel swing gates. Single pedestrian gate infill to match adjacent fence
 - Gt** 25-60-35/109 Timber gate to Forest Sools area
 - Gv** 25-60-35/109 Steel swing gates Double vehicular gate infill to match adjacent fence
- ALL EXISTING CHAINLINK FENCING TO BE REMOVED**
- STREET FURNITURE AND FITTINGS**
- Csh** 35-70-75/165 Cycle shelter with Sheffield Hoops
 - Bo** 25-20-85/110 Bollards
 - Dp** 25-20-85/110 Disabled parking sign on steel post at head of bay
 - Dh** 25-25-60/130 Door protection hoop to all outward opening doors
 - Hr** 25-25-10/135 Handrails to both sides of ramps and steps
 - Pe** 35-35-55/105 Play equipment
 - Cs** 35-70-75/115 Canopy- Shade sail
 - Rp** 45-40-60/430 Raised Timber Bed
 - Se** xxx Seat- TBC
- SOFT LANDSCAPE**
- Ag** 40-35-35/135 Amenity grass seeding on 150mm approved topsoil
 - Wf** 40-35-35/130 Wildflower seeding on low fertility sub soil
 - Op** 40-35-00/175 Ornamental planting bed on 400mm approved topsoil
 - Np** 40-35-00/175 Native shrub mix planting bed on 400mm approved topsoil
 - Nh** 40-35-00/175 Native hawthorn hedge in 400mm deep approved topsoil trench
 - Bu** Bulb planting area
 - Tp** 40-35-00/170 New tree planting in prepared topsoil tree pit

The drainage and site levels strategy has been developed by CB3.
ASL drawings reflect CB3's design information and ASL cannot take responsibility for their drainage design
The parking and road designs and site levels strategy has been developed by CB3.
ASL drawings reflect CB3's design information and ASL cannot take responsibility for their design



DO NOT SCALE. Use figure dimensions only.
The architect is responsible to check all dimensions before the work is put in hand.
Call appropriate quality control unit.
This drawing must only be used for the purposes for which it is intended and for the intended use only.
No other material or work should be used for the intended purpose.
The drawings are the property of the architect and should not be used for any other purpose.
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