



Notes

All details to be read in conjunction with the general arrangement and specifications.

1. Dual height handrail. Galvanised steel Ø45mm, 900mm and 600mm above pitch line. Refer to separate detail. Posts to either base plate fixed below finished level or core bore into concrete surface, foundation and epoxy resin fixed. Maximum spaces of posts to be confirmed by manufacturer.
2. Concrete retaining wall. Refer to separate detail.
3. In situ reinforced concrete steps (280mm tread and 150mm riser) with smooth finish and 5mm nominal fall per tread. Grade to engineer's specification. 55mm wide (on both tread and riser) contrasting resin bound aggregate discs to define nosing of step. Colour to be agreed.

4. Reinforcement mesh to engineer's specification.
5. 400 x 400 x 50mm thick dark grey/black pre cast concrete Corduroy hazard paving on 50mm mortar bed. Butt jointed.
6. Surface material. Refer to General Arrangement Plan 1065-04-001.

Revision	Description	Drawn by	Checked by	Date
-	Issued for Phase 1AN RMA Submission	AP	JP	28.11.14
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Macgregor • Smith
Landscape Architecture



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