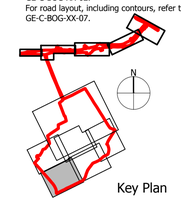
The scaling of this drawing cannot be assured

Revision		Date	Drn	Ckd
A	Layout Revised	17.12.12	ML/OF	PC
B	NIEA ecology input	25.07.13	ML	PC
C	Layout Revised	18.10.13	ML	PC
D	EfW Building Modified	01.09.14	ML	PC

LEGEND FOR QUARRY SITE

- Application Site Boundary
- Existing Vegetation to be Retained
- Existing Pond / Standing Water to be Retained
- Existing Roadside Hedgerow to be Retained
- Existing Quarry Floor: Graded and levelled
  Natural plant recolonisation allowed to progress and managed
- Existing Rough Grass and Slopes to be Retained / Created
  Natural plant recolonisation allowed to progress and managed
- Existing Pasture
- Existing Un-made Track
- Proposed Buildings
- Proposed Specimen Trees
- Proposed Structural Woodland Mix
- Proposed Small Trees and Sparse Scrub Mix
- Proposed Moorland Scrub Mix
- Proposed Hydro Seeding Mix to Steep Banks
- Proposed Roadside Wildflower Seeding
  British Seed Houses RE1 Traditional Hay Meadow or similar
- Proposed Roadside Hedgerow
- Proposed Tarmac Roads / Hardstanding (By Others)
- Proposed Pedestrian Paths (By Others)
- Proposed Fenceline
  2.1m high paladin fencing (mid-green colour)
- Proposed Planted Timber Screen
  Horizontal timber panels 3.5m high x 2.5m width overlapping hit and miss 125 x 25mm in section fixed to steel uprights.
  All steel and fittings galvanised. All timber pressure treated softwood.
  To be detailed by engineer. Hedera helix climbing plants to base.
- Proposed Rock Edge
  with 700mm depth ameliorated planting medium for tree and shrub planting
- Proposed Areas of Ornamental Planting
  planted into individual ameliorated planting medium pockets, with rock groups around
- Proposed Feature Wall
  1.5m high by 0.8m wide in Hightown Quarry stone
- Proposed Attenuation Pond with Marginal Vegetation Subject to Managed Colonisation

Notes:
For planting notes and schedules refer to Sheet 9, drawing L23.
For site layout, including contours, refer to Atkins drawing GE-C-BOG-XX-02.
For road layout, including contours, refer to Atkins drawing GE-C-BOG-XX-07.



Key Plan

arc21

becon
generating value from waste

Client
Becon Consortium

Project
Residual Waste Project
Hightown Quarry, Ballyutoag

Drawing Title
Landscape Proposals Plan
Sheet 1 of 9

Date	Scale	Drawn by	Check by
17.10.2012	1:500 @A1	ML	JB

Project No	Drawing No	Revision
21199	L16	D

0 5 10 15 20m

Planning ● Master Planning & Urban Design
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