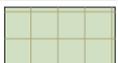
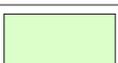
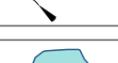




Key

-  The Planning Application boundary (the Site) (total area 3.5Ha)
-  Existing contours mapped from ground mapping, drone and historic plan reference
-  Existing stone walling forming site boundary and requiring repair (730 lin m) (at the completion of the restoration process)
-  Existing trees and large (mixed) scrub vegetation
-  Areas of existing lowland heath community (retained) (460m²)
-  Areas of existing lowland heath community to be stripped (3800m²), temporarily stored and used for final restoration of habitat
-  Areas of existing grassland (modified and lowland dry acid grassland type) to be retained (c.9300m²)
-  Areas of existing scrub vegetation (ruderal, nettle and willow herb) (4540m²)
-  Areas of existing open mosaic habitat to be stripped c.(7200m²), temporarily stored and used for final restoration of habitat
-  Other areas of vegetation (c.3350m²)
-  Former extraction area/quarry feature and other areas of exposed stone (5530m²). (Interpreted as open mosaic habitat)
-  Indicative position of the remnant quarry faces (existing excavation)
-  Existing pond (82m²)

Final Draft

Client: **ECL**

Project: **Proposed Restoration and Reclamation of Woodhouse Quarry**

Title: **Existing Situation**

CAD Ref: WH1224-D4v6	Version: 6	Drawn by: RB	Scale @ A3: Plan 1:1250	Origin Date: January 2023
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Drawing:
WH1224-D4
(Sheet 1/5)

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