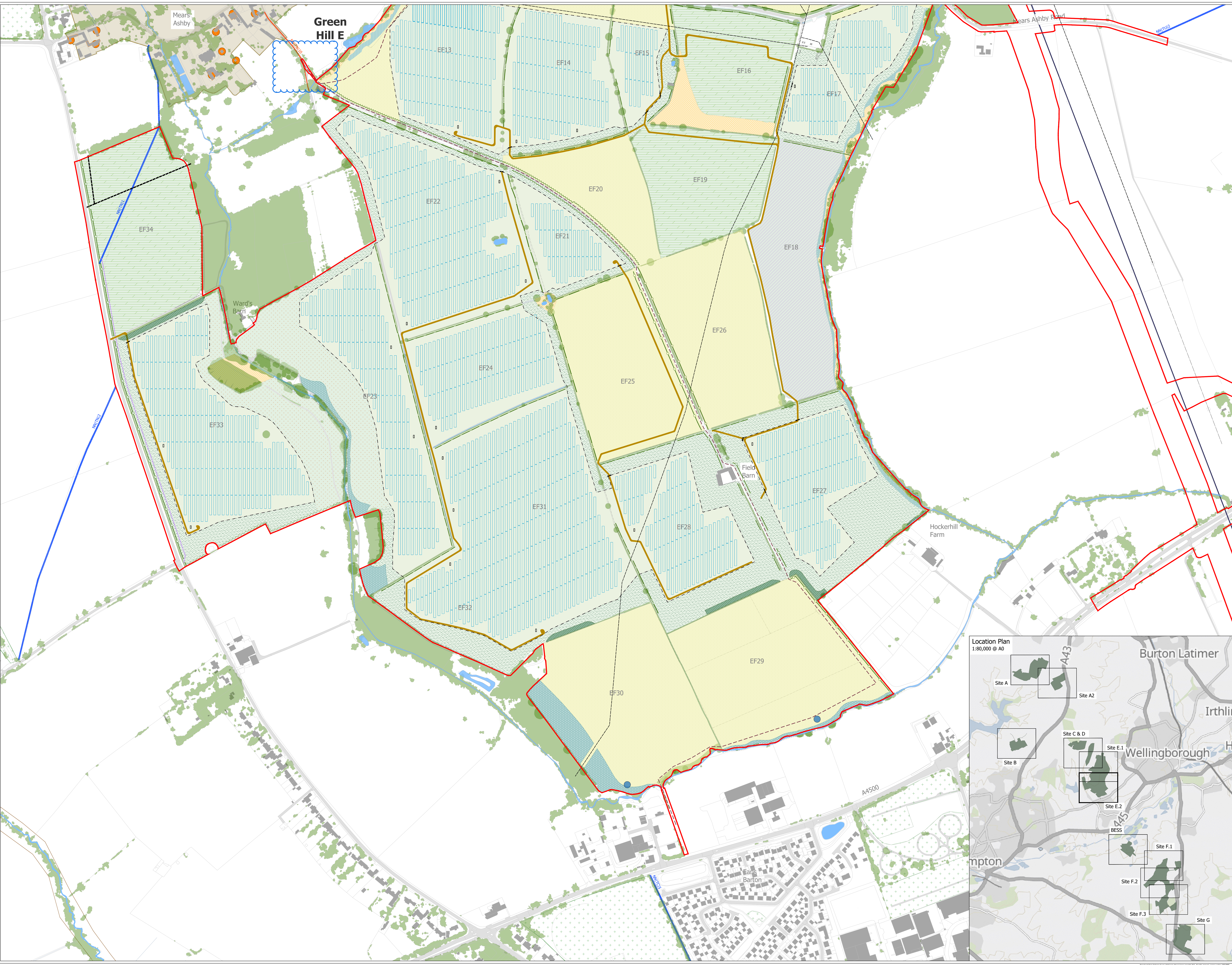






Key

Area For Solar Panels And Associated Development

Existing

Proposed

Existing Vegetation

Existing Ditch Verge

Existing Footpath

Existing Bridleway

Existing Byway Open To All Traffic

Existing Restricted Byways

Existing Buildings

Existing Listed Buildings

Existing Utilities

Existing Vegetation To Be Retained And Enhanced

Proposed Meadow Creation (Beneath Panels)

Proposed Tussock Grassland Margins

Proposed Damp Grassland

Proposed Ground Nesting Bird Mitigation - Set Aside

Proposed Ground Nesting Bird Mitigation - Continued Arable Land

Proposed Diverse Wildflower Meadow

Proposed Low Density Scrub

Proposed Native Woodland Cops/Shelter Belt (Scrub And Tree Planting)

Dense Linear Tree Planting (Without Scrub Planting)

Native Tree and Scrub Planting - Instant Screening

Native Scrub Planting With Scattered Trees

Proposed River Corridor Planting For Ecology

Proposed River Corridor Planting For Flooding

Proposed River Corridor Planting For Instant Screening

Proposed Indicative Locations For Ponds

Potential Location For Proposed Cluster Of Wader Scrapes

Existing Hedge To Be Reinforced With Irregularly Spaced Native Tree Planting

Existing Hedge To Be Reinforced With Regularly Spaced Native Tree Planting

Existing Hedge To Be Reinforced With Regularly Spaced Native Tree Planting - Instant Screening

Proposed Native Species Rich Hedgerow With Irregularly Spaced Native Hedgerow Trees

Proposed Secondary Native Species Rich Hedgerow With Regularly Spaced Native Hedgerow Trees

Proposed Solar Arrays

Proposed Fenceline

Proposed Access Tracks

Proposed Inverters

Proposed Substation

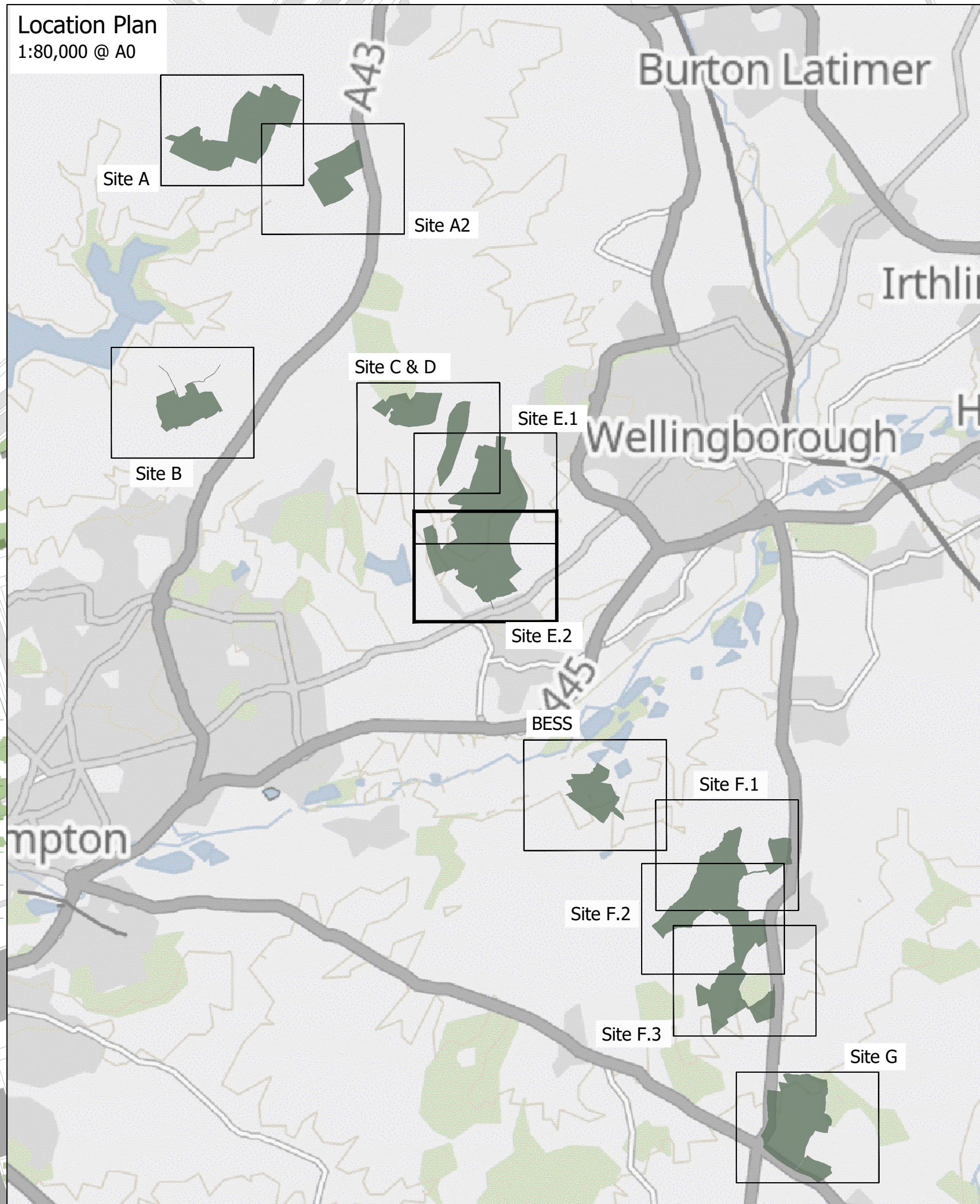
Proposed Battery Energy Storage Systems

Proposed Permissive Path For Pedestrians

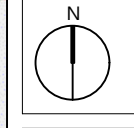
Proposed Permissive Path For Pedestrians And Horse Riders

Existing Vegetation To Be Removed

Location Plan
1:80,000 @ A0



1:2,500 @A0



GREEN HILL SOLAR FARM
Figure 4.15 Revision B
Green Hill Site E (2)
Landscape and Ecology Mitigation Plan
(EN010170/EX3/GH4.4.15_B)
5(2)(a)