

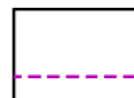



Native Mixed Species Hedgerow to Site Boundary
 -maintain at 1.8m height
 -supporting central post & wire mesh
 fenceline to assist establishment
 See drawing 9315-SL-01A

Low Ornamental Hedgerow
 -Maintained at 600mm height
 See drawing 9315-SL-01A

Native Single Species Hedgerow
 -maintain at 1.2m height
 -supporting central post & wire mesh
 fenceline to assist establishment
 See drawing 9315-SL-01A

Maintenance Access
 -Heavy Metal Field Gate & Posts
 eg Jacksons Fencing

KEY

-  900mm high Timber Hit & Miss Fenceline
double sided pressure treated softwood
eg Jacksons Fencing
-  1.8m high Close Boarded Timber Hit & Miss Fenceline
double sided pressure treated softwood with stainless steel
fixings, gravel boarding & capping and incorporating trellis top panel
eg Jacksons Fencing Canterbury Combi Slatted Panel
or standard Hit & Miss type
-  1.8m high Hit & Miss Single Gate
-with lockable catch mechanism as option
(to match rear garden fencelines)
-  1.2m high Timber Post & Wire Mesh Fenceline
-wire mesh 100mm square gauge
(central supporting fencing to all hedgelines)

NOTES:
 This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of Robinson Chartered Landscape Architecture in writing before commencing on site.
 The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of Robinson Chartered Landscape Architecture in writing before commencing on site.
 All dimensions in mm, unless otherwise stated.
 Do not scale from this drawing.
 All sub base and concrete specification to engineer's details.
 Waterproofing of any element to be specified by others.
 All proprietary products shall be installed in accordance with manufacturers written instructions.
 Plants should be ordered to suit site areas in accordance with scheduled plant schedules.
 Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.
 Do not scale areas or dimensions from this plan as the layout has been derived from a large scale OS base plan.
 It is the contractors responsibility to ascertain the positions of all underground and above services.
 Tree locations and design layout may be subject to change following an accurate survey of all service locations.

**TO BE READ IN CONJUNCTION WITH
 SOFT LANDSCAPE PLAN 9315-SL-01A
 & PLANTING SETTING OUT 9315-PP-01**

DATE	ISSUE	DESCRIPTION OF REVISION	REVISION LETTER	CHECKED BY

robinson
 Robinson Chartered Landscape Architecture
 11 Summerfield, Sheffield S10 3DD
 T +44 (0)114 257 0489 E info@robinsoncla.com
 W www.robinsoncla.com

Drawing Status: Planning
 Client: M/G Gaddes
 Project: Windmill Hill Quarry, Brierley Road, Grimehorpe

Drawing Title: SUGGESTED BOUNDARY TREATMENT

Drawing Date	Author	Drawn Date
1/20	GM	20/01/21
2/20	GM	20/01/21

Drawing Number: 9315-BT-01
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