N

LOCATION OF THE PROPOSED ANCILLARY BUILDING.

Coop
Barn
Ridge 90.55
Eaves 89.77
IFL 86.69
Flat Roof 88.68
Planter
Broken surface
Coop
CPS
G1.9
TTL 96.72
Post & rail ht 1.1m
Grass
Post & rail ht 1.3m
Overhead cable
Grass
Broken surface
Green house
Ridge 90.78
Eaves 88.98
Ridge 93.36
Eaves 91.71
Ridge 93.01
Eaves 91.28
Rivulet
Steps
BP
Planted
Concrete
Ridge 91.72
Eaves 90.26
Ridge 89.71
Eaves 89.71
Ridge 90.14
Broken tarmac
Post & rail ht 1.1m
Panel ht 2.0m
Wall ht 2.1m
Ridge 95.92
Eaves 92.62
Tarmac
Panel ht 1.9m
Crinan
Eaves 95.19
Ridge 97.21
Little
Grass
Planted
Stump
Pinv 85.32 Ø600
WL 85.88
Pinv 85.79 Ø375
Pinv 85.99 Ø300
Pinv 86.24 Ø150
Planted
Grass
Concrete
Planted
Planted
Grass
Planted
Chamfered kerb
Shelter
Hedge Ht 2.0m
Grass
Chevrons
Overhead cables
MH 88.41
To
BT
MH 88.35
MH 87.98
MH 87.97
Sign
Planted
Planted
BT
Bus
IC
Sv
Fh
Wm
Tp
BT
12
Eaves 93.08
Ridge 95.28
2
Ridge 95.96
Eaves 93.93
7
92.76
92.74
93.85
93.65
94.33
M1 88.299
M2 87.582
M3 86.802

Rev.A - Proposed Ancillary Building reduced in height, width and depth, following comments received from the Planning Officer. October 2026

DERBY ARCHITECTURAL SERVICES
www.derbyarchitecturalservices.co.uk
Email: tristan@derbyarchitecturalservices.co.uk
Contact Number: 07810 565608

Client: Mr & Mrs Millward	Scale: 1:200 @ A1
Job Add: 2 Woodside Farm Cloves Hill, Morley, Ilkeston, Derby. DE7 6DH	Date: Aug 2026 / Rev: A
Dwg Title: Proposed Planning Drawing For Ancillary Building - Proposed Site Plan	Dwg No: 2026-08-50-02