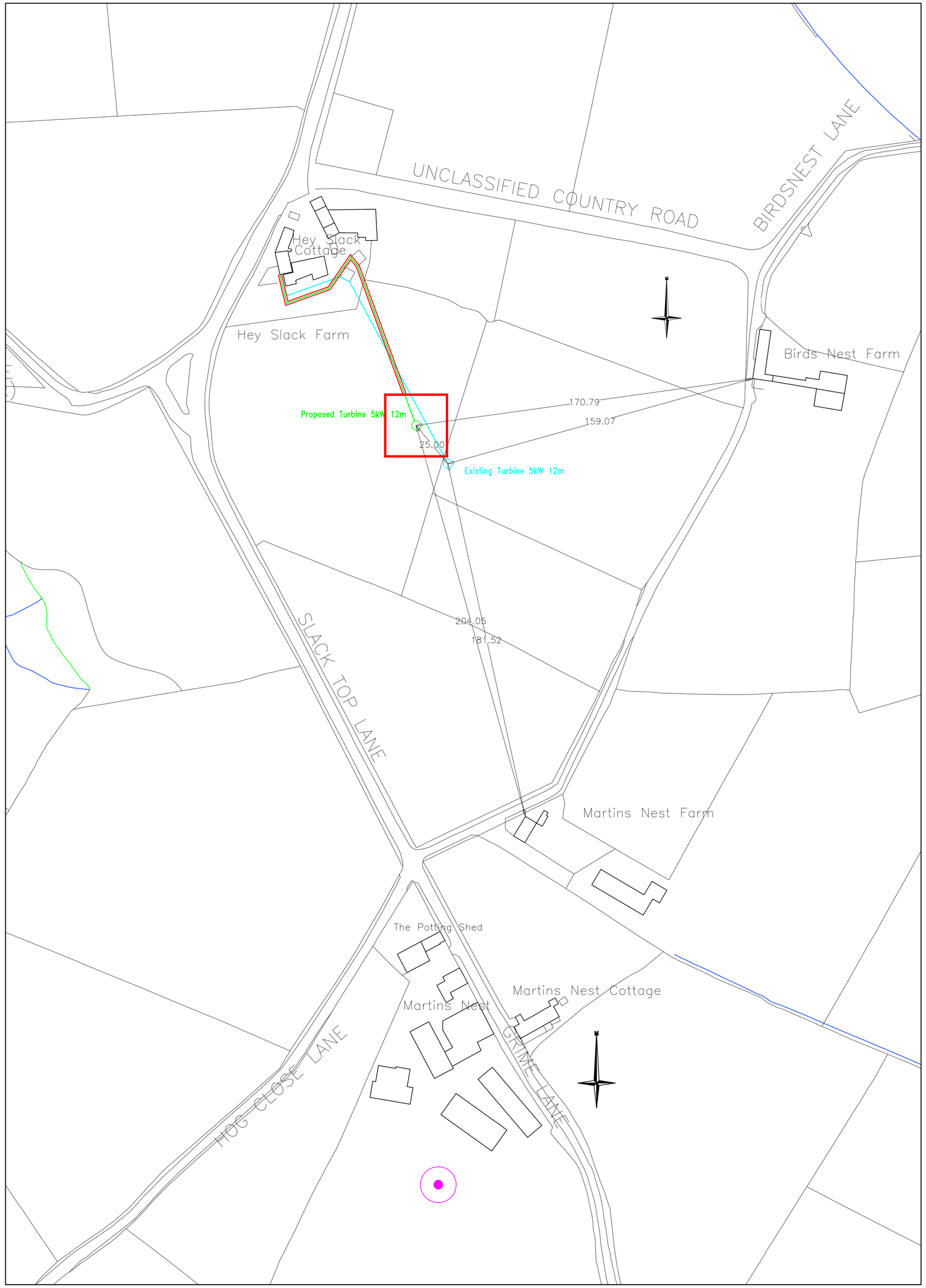
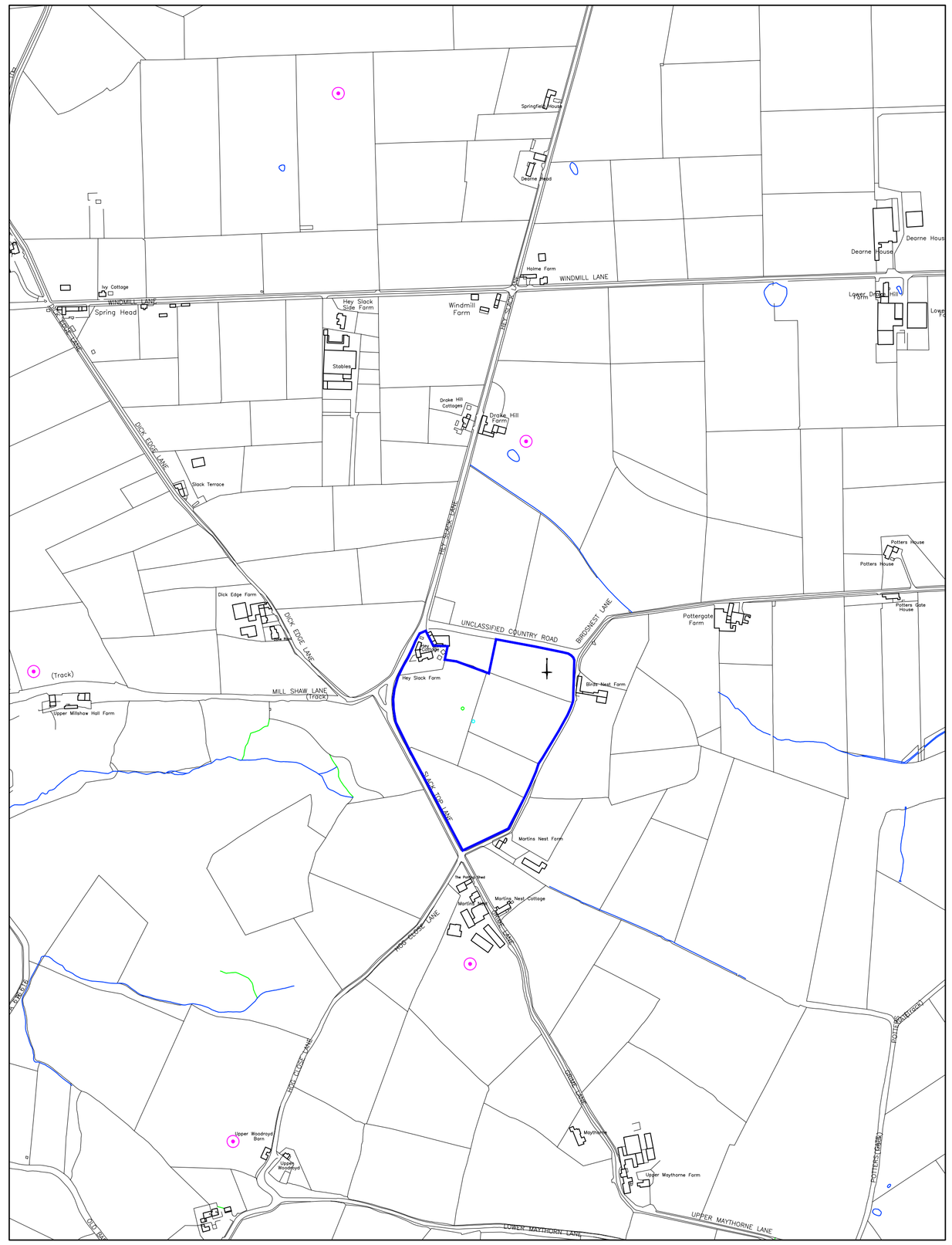


BLOCK PLAN



LOCATION PLAN

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NOTES

Notes

Public Roads and Footpaths
The ideal seperation distance bewtween the proposed Wind Turbine and public road / footpaths is no less than Turbine Tip height plus 10%. – 34.50m + 3.42m = 37.62 Say 38.00m

Water Main
Minimum 6m distance either side of existing water main to allow maintanence access.

KEY

- EXISTING SURROUNDING TURBINES
- PROPOSED TURBINE
- EXISTING TURBINE
- PROPOSED TURBINE CABLE RUN
- EXISTING TURBINE CABLE RUN
- SITE OWNERSHIP
- SITE BOUNDARY

Revision B 30th March 2012
1. Add red line boundary to cable connection

Revision A 22nd February 2012
1. Alter ownership boundary

TELEPHONE
0113 2525825

DESIGN AND BUILDING SERVICES

M. J. COATES & COMPANY
2 UNITY HALL COURT
HAIGHMOOR ROAD
WEST ARDSLEY
WAKEFIELD
WF3 1ED

LAND SURVEYS - COMPUTER AIDED DESIGN - QUANTITY SURVEYORS
BUILDING SERVICES

CLIENT
MR. 7 MRS M. LONGSDALE
HEY SLACK FARM
HEY SLACK LANE
CUMBERERWORTH HUDDERSFIELD HD8 8YD

PROJECT
PLANNING APPLICATION
PROPSOSED INSTALLATION OF AN EVANCE ISCRA 5Kw WIND TURBINE

TITLE
LOCATION PLAN AND BLOCK PLAN

SCALE BLOCK PLAN 1:1250 LOCATION PLAN 1:10000	DATE JANUARY 2012
DRAWN BY MJC	CHECKED
DRAWING NO IR-05-P01B	REVISION