

Public Roads and Footpaths
The ideal separation distance between the proposed Wind Turbine and public road / footpaths is no less than Turbine tip height plus 10% - 34.50m + 3.42m = 37.92 say 38.00m

KEY

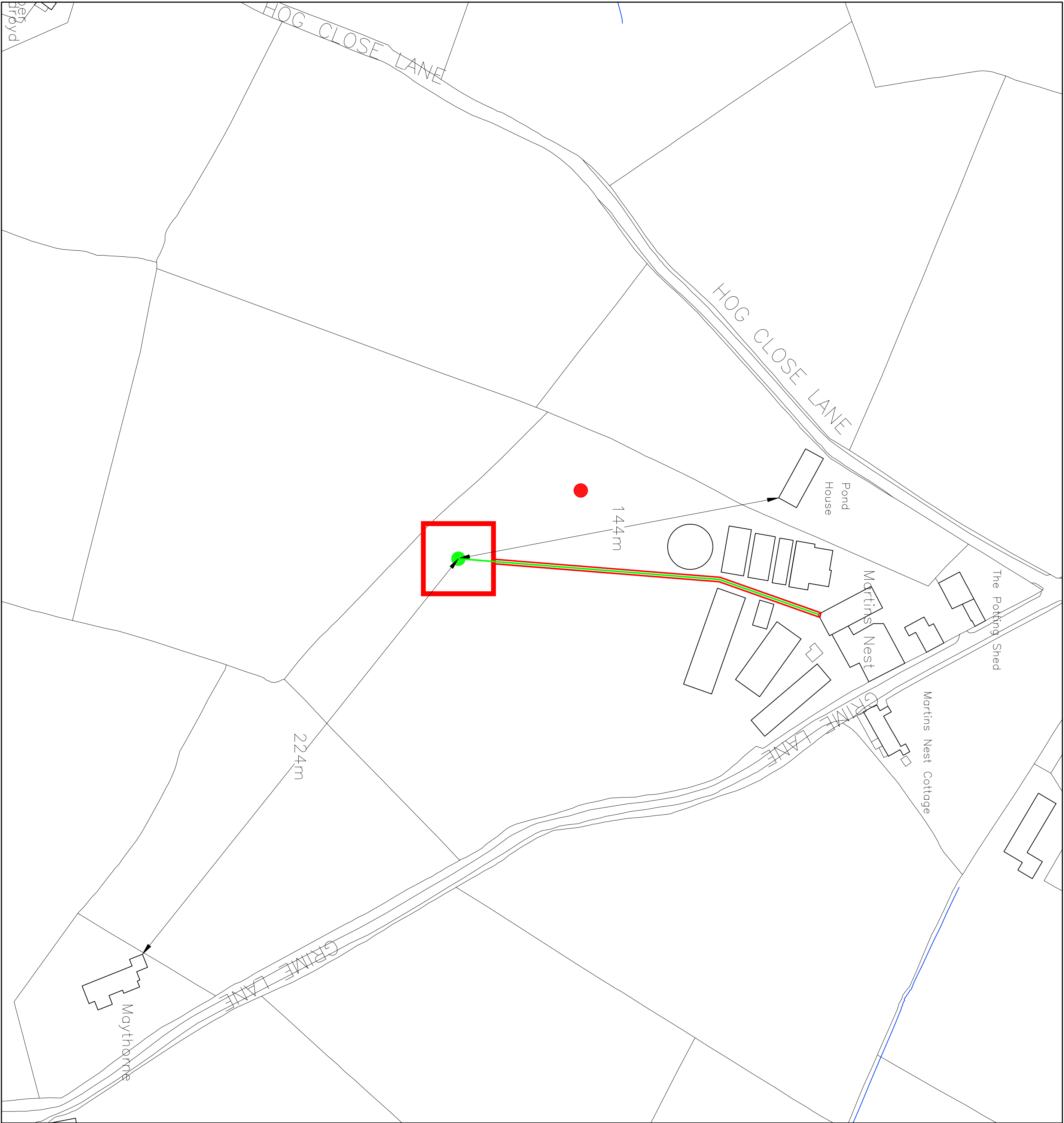
SITE OWNERSHIP

APPLICATION SITE

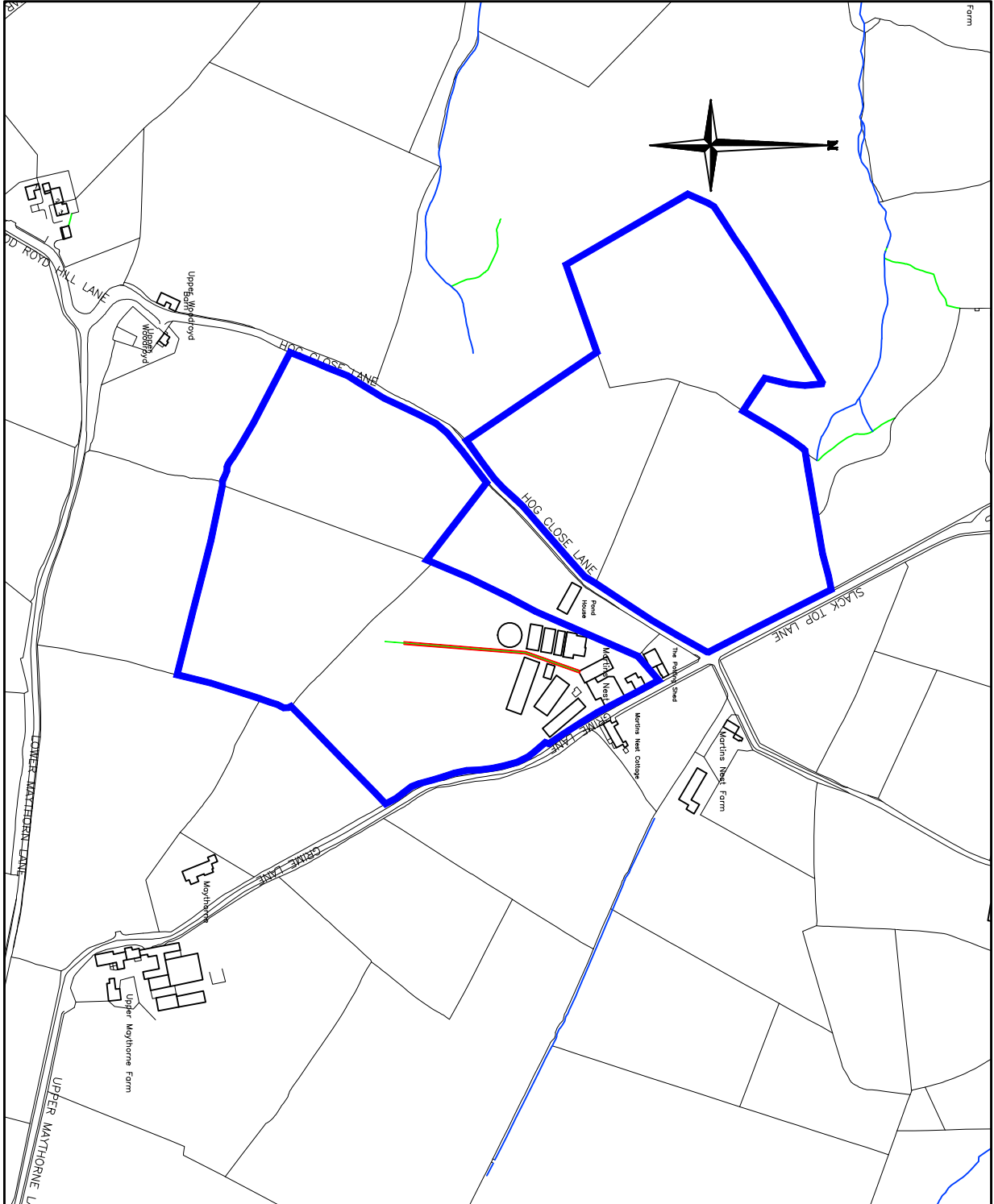
EXISTING PROVEN 15kW WIND TURBINE TO BE REMOVED (15M TO HUB 21M TO BLADE TIP)

PROPOSED ENDURANCE 50kW WIND TURBINE (24.2M TO HUB 34.2M TO BLADE TIP)

PROPOSED TURBINE UNDERGROUND CABLE



BLOCK PLAN



LOCATION PLAN

Revision A 30th March 2012	
1. Add red line boundary to cable connection	
TELEPHONE 0113 2525825 DESIGN AND BUILDING SERVICES LAND SURVEYS - COMPUTER AIDED DESIGN - QUANTITY SURVEYORS BUILDING SERVICES M. J. COATES & COMPANY 2 UNITY HALL COURT HIGHWICK ROAD WATERLOO W3 1ED	
CLIENT	MR. PETER TURNER MARTINS NEST FARM VICTORIA HEPWORTH HUDDESFIELD HD9 7TG
PROJECT	PLANNING APPLICATION PROPOSED INSTALLATION OF AN ENDURANCE 50kW WIND TURBINE
TITLE	LOCATION PLAN AND BLOCK PLAN
SCALE	BLOCK PLAN 1:1250 LOCATION PLAN 1:500
DRAWN BY	MJC
CHECKED	
DRAWING NO	106-P01
REVISION	A