

PLANNING COMMITTEE

15 MAI 2018

15 MAY 2018

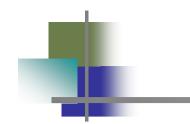
RHANBARTH Y DWYRAIN AREA EAST



CEISIADAU YR ARGYMHELLIR EU BOD YN CAEL EU CYMERADWYO

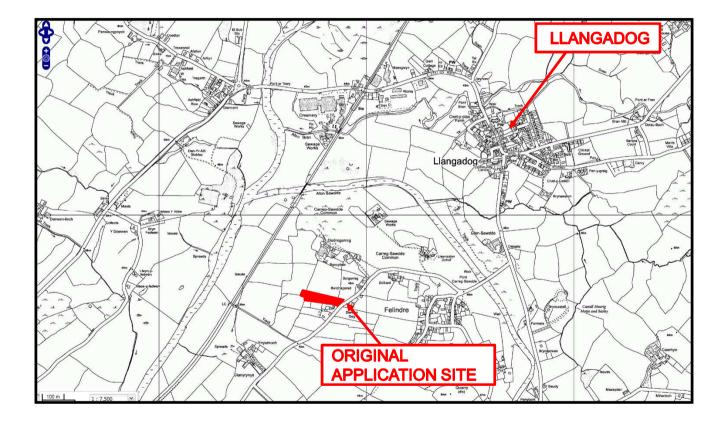
APPLICATIONS RECOMMENDED FOR APPROVAL



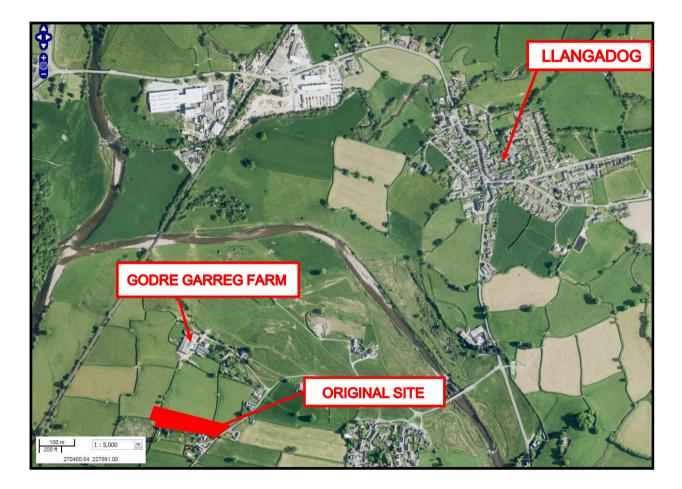




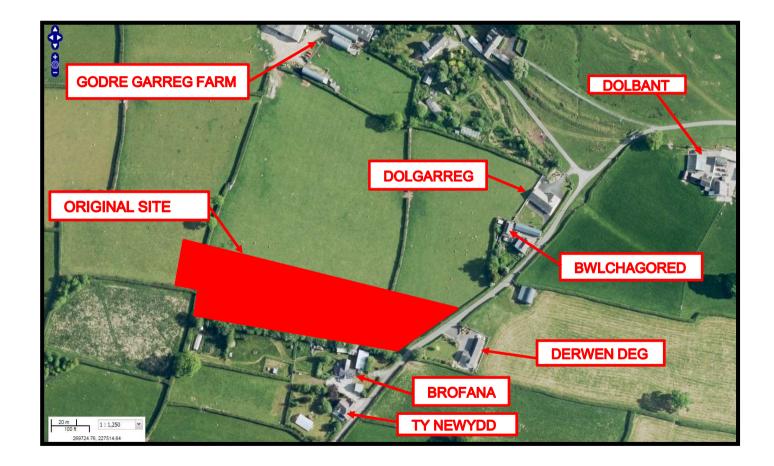
E/33695 LOCATION PLAN-ORIGINAL SITING



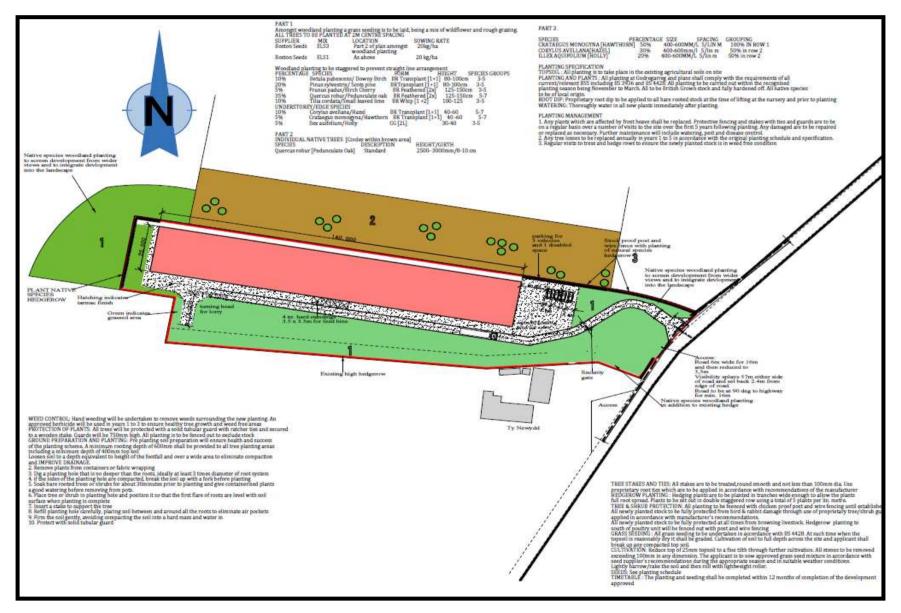
E/33695 AERIAL SITE PLAN-ORIGINAL SITING



AERIAL SITE PLAN-ORIGINAL SITING



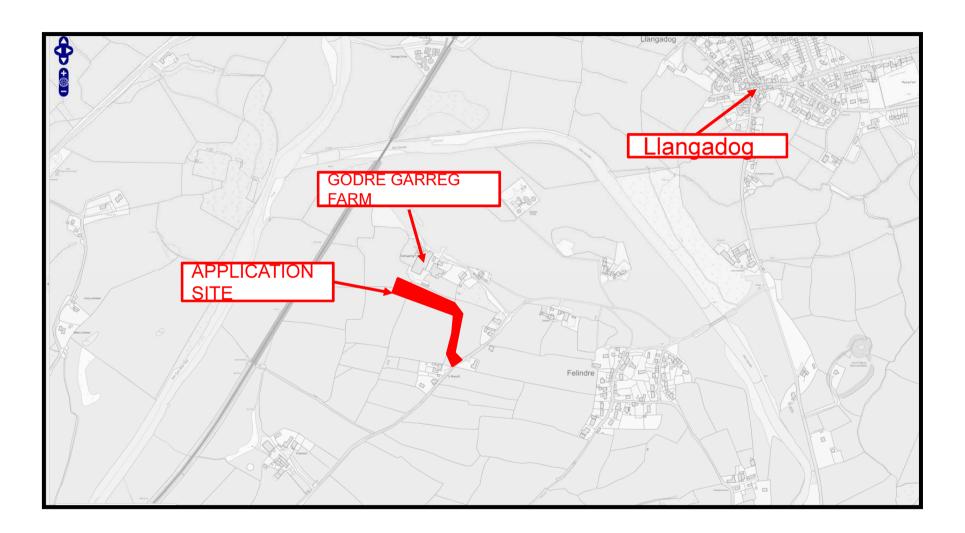
E/33695 SITE AND LANDSCAPE PLAN-ORIGINAL SITING



E/33695 PHOTO OF GODRE GARREG FARM FROM SOUTH



E/33695 LOCATION PLAN-REVISED SITING

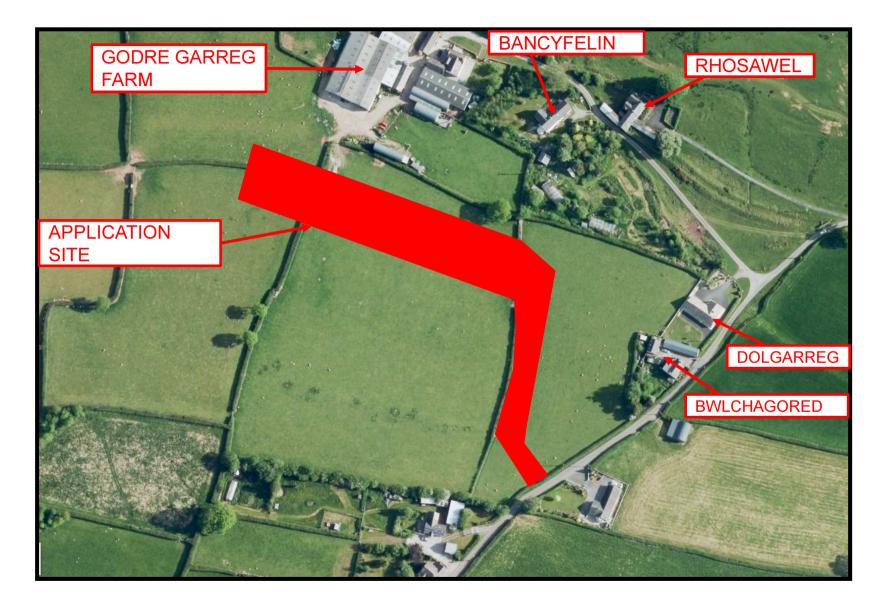


AERIAL SITE PLAN-REVISED SITING

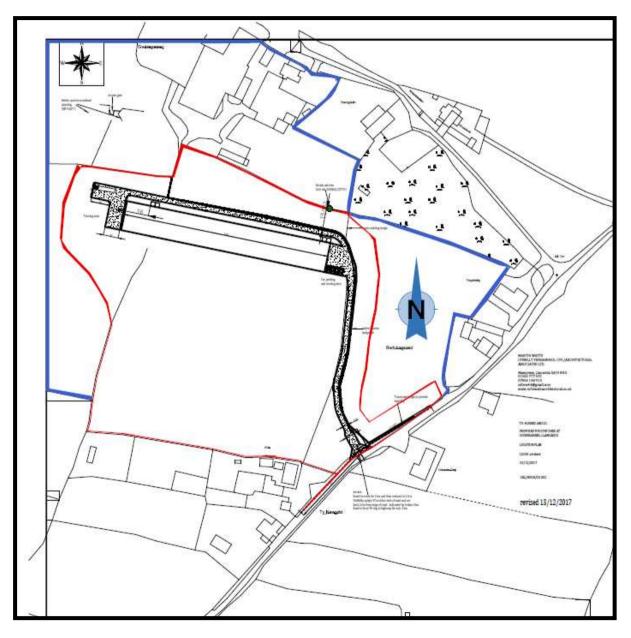


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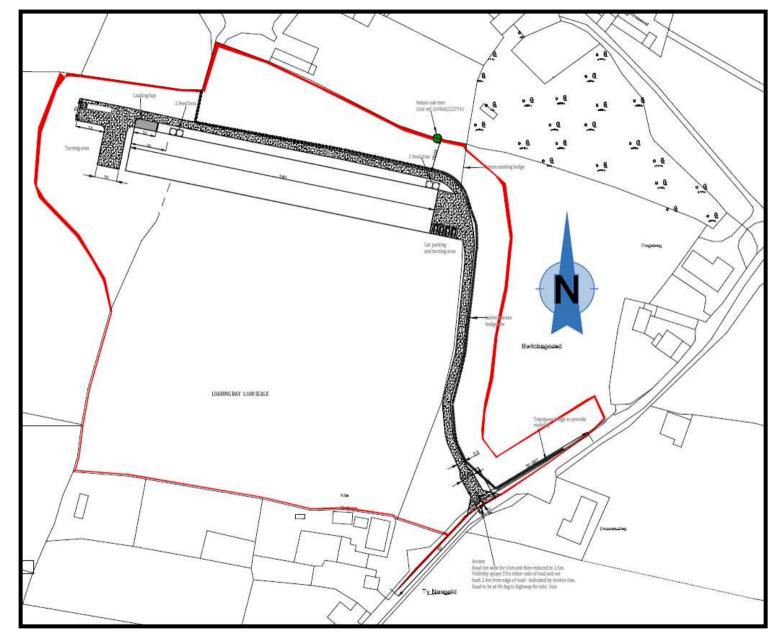
AERIAL SITE PLAN-REVISED SITING



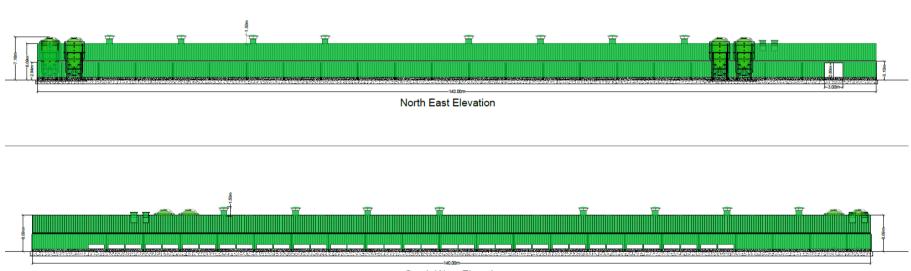
E/33695 REVISED LOCATION PLAN



REVISED SITE PLAN

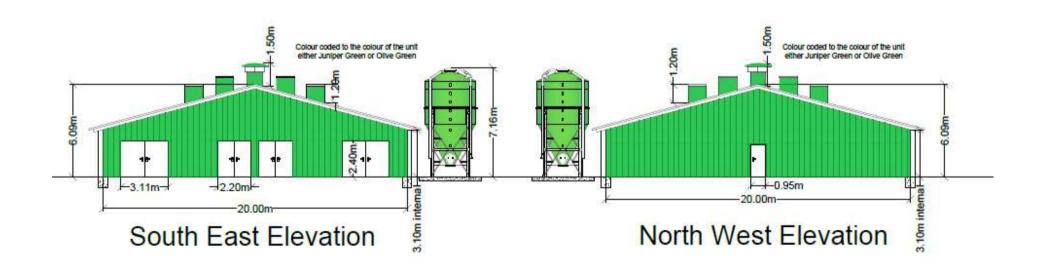


E/33695 ELEVATION PLANS OF REVISED BUILDING

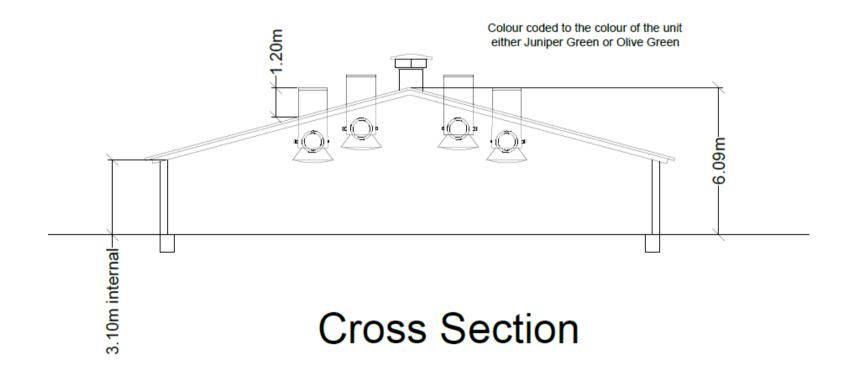


South West Elevation

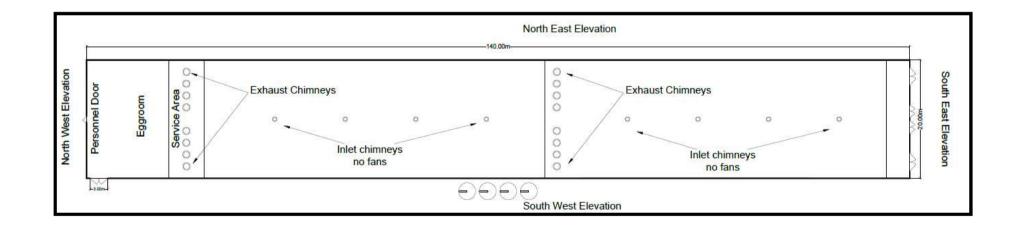
E/33695 GABLE ELEVATIONS OF REVISED BUILDING



E/33695 CROSS SECTION OF REVISED BUILDING



E/33695 LAYOUT PLAN OF REVISED BUILDING



REVISED LANDSCAPING PLAN

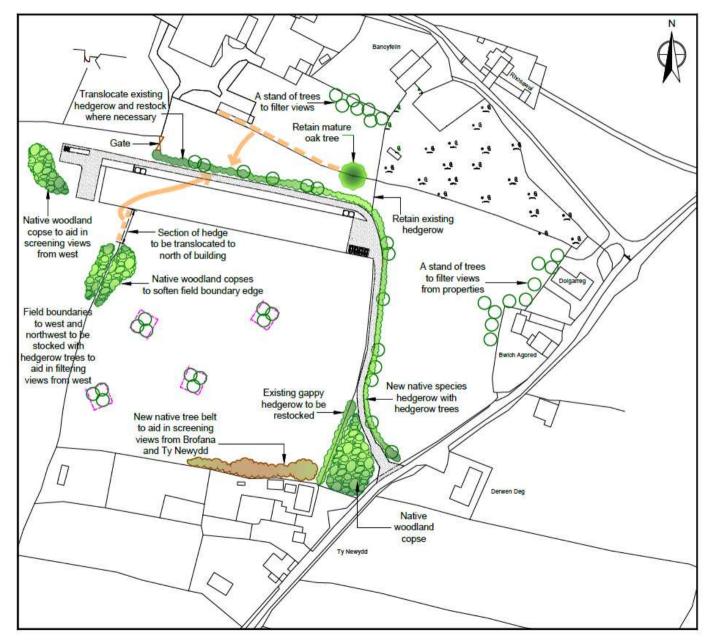


PHOTO OF SITE OF PROPOSED ACCESS































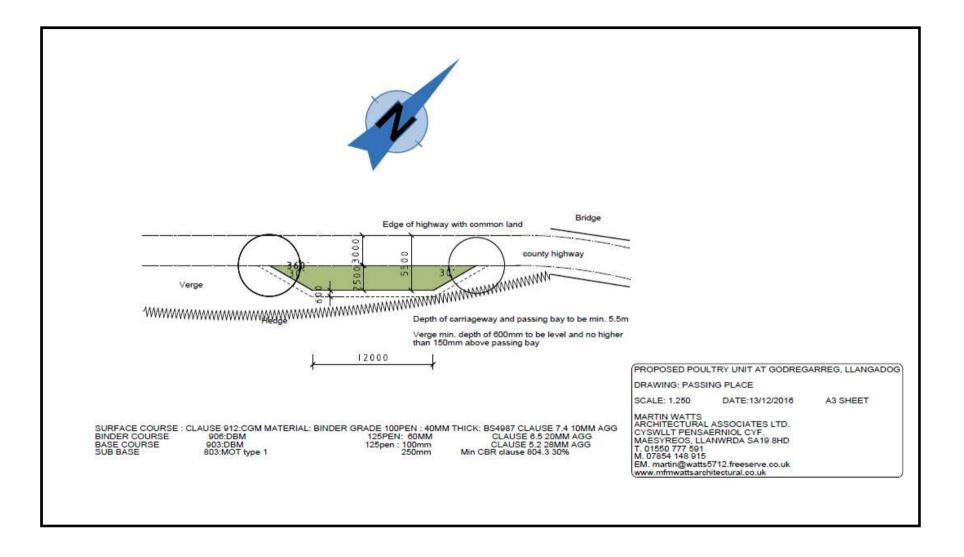




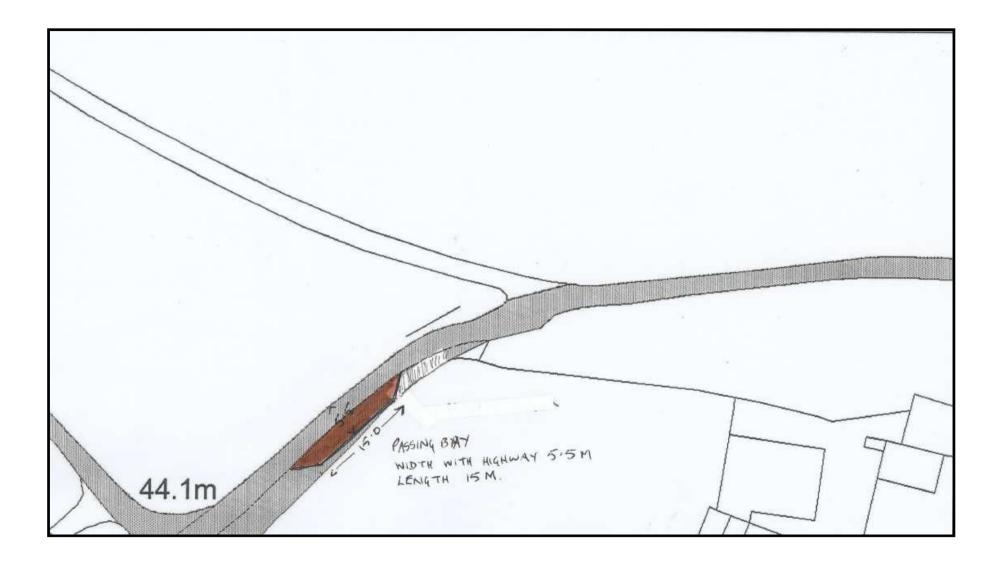


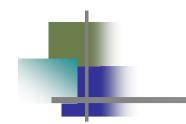


SPECIFICATION OF PROPOSED PASSING BAY BETWEEN DOLGARREG AND DOLBANT



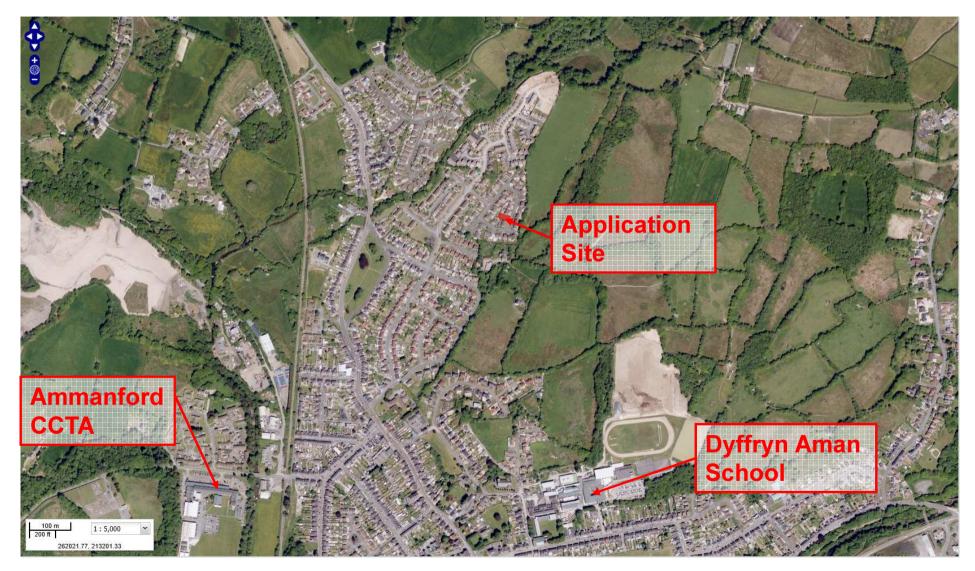
LOCATION OF PROPOSED PASSING BAY BETWEEN DOLGARREG AND DOLBANT





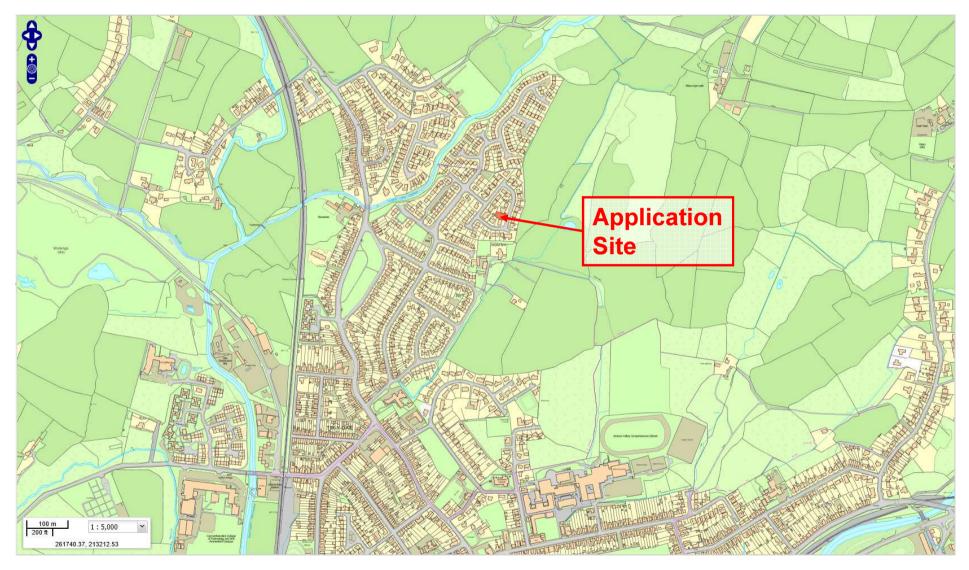


Aerial Photograph





Location Plan









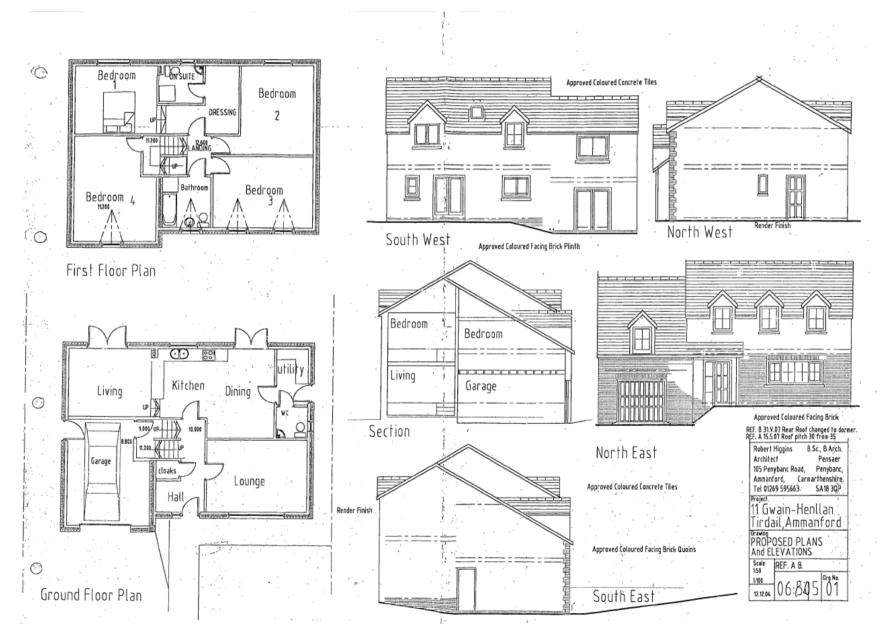
E/35873 Location & Block Plans





Plot Photo

E/35873 Elevation & Floor Plans



E/35873 View to Dwellings at Rear



E/35873 View to Dwellings Opposite



E/35873 View to Dwellings Opposite



E/35873 View to Dwellings on the Estate



E/35873 View to Dwellings Opposite

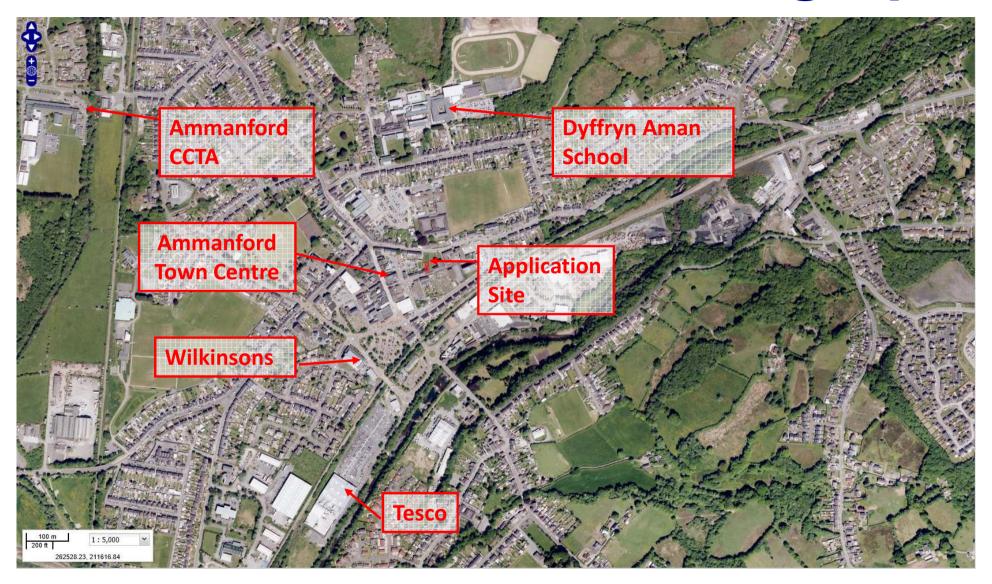




E/36854

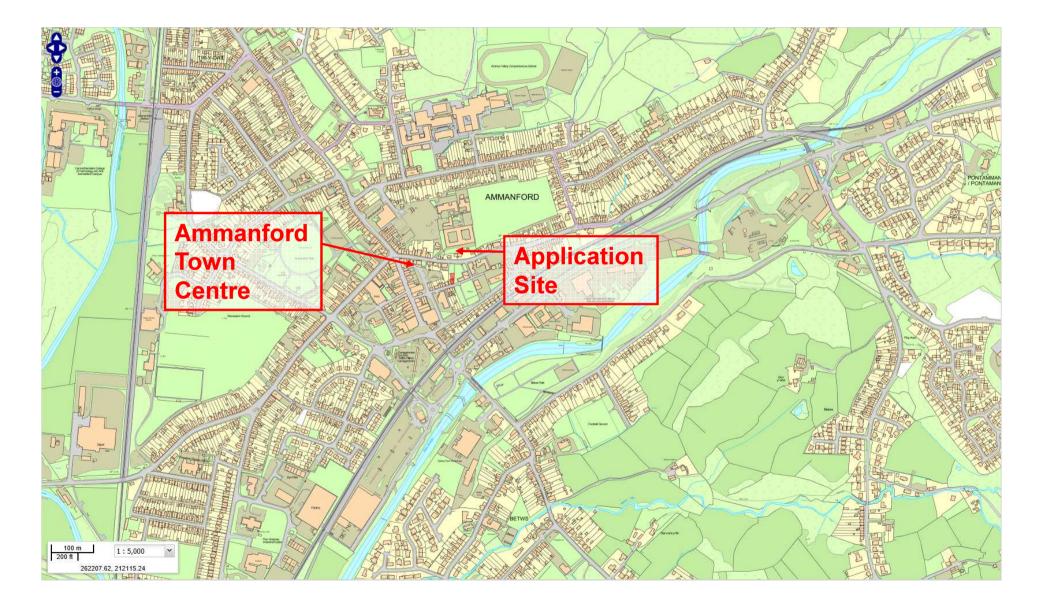


E/36854 Aerial Photograph



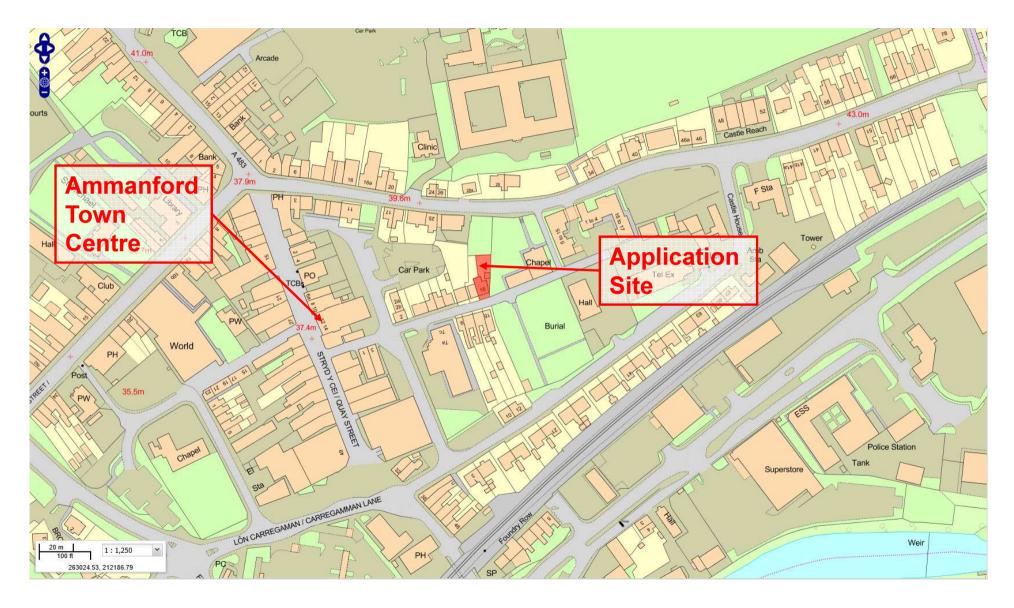


Location Plan

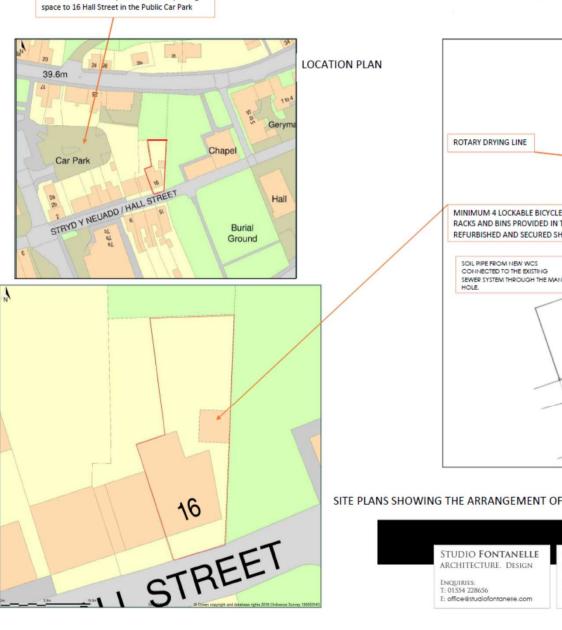




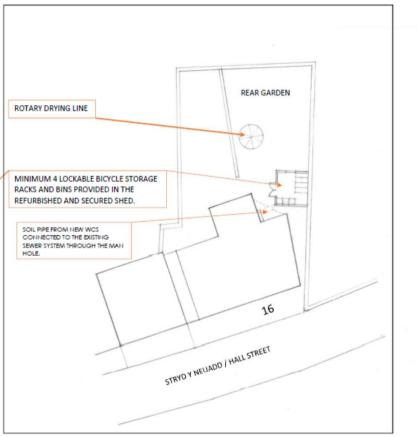




E/36854 Location and Site Plans



2 Allocated Car Park Spaces + 1 Visitor parking



SITE PLANS SHOWING THE ARRANGEMENT OF HOUSE TENANT AMENITIES

STUDIO FONTANELLE	CLIENT: PROP SOURCE WALES		113	
ARCHITECTURE. DESIGN	PROJECT: 16 HALI	L STREET AMM	NFORD	■ 11 <u>5</u>
ENQUIRIES:	DRAWING: LOCATION PLAN @ 1:1250 & SITE PLAN @ 1:200			
T: 01554 228656 E: office@studiofontanelle.com	Planning	JAN 18	SCALE: 1:1250,1:200@A3	P05 ~

E/36854 Existing Elevations



REAR ELEVATION [FACING NORTH]

HALL STREET ELEVATION OF NO. 16 [FACING SOUTH]

STUDIO FONTANELLE	CLIENT: PROP	
ARCHITECTURE . DESIGN	PROJECT: 16 HA	
ENQUIRIES:	DRAWING: EXIST	
T: 01554 228656 E: office@studiofontanelle.com	PLANNING	

PROP SOURCE WALES 16 Hall Street Ammanford Existing Elevations – Front & Rear IG Jan 18 Scale: 1:50@A3 PO3 ~

E/36854 Photo of Existing Building



E/36854 Proposed Elevations



EXISTING BATHROOM HIGH LEVEL SMALL WINDOW TO BE CAREFULLY EXTENDED BELOW CILL LEVEL TO MATCH ADJACENT WINDOWS.

ALL FIRST FLOOR BEDROOM WINDOWS TO BE MADE INTO ESCAPE WINDOWS WITH A MINIMUM OPENING AREA OF 0.33 SOM. ALL NEW WINDOWS ARE TO BE MADE TO MATCH THE EXISTING WINDOWS IN SIZE, PROPORTION AND STYLE BUT WITH THE BOTTOM HALF BEING MADE OPENABLE TO SERVE AS AN ESCAPE WINDOW.

REAR ELEVATION [FACING NORTH]

THE EXISTING POLYCARBONATE ROOF IS TO BE REPLACED WITH A SOLID STRUCTURAL INSULATED ROOF TO MEET CURRENT BUILDING REGULATIONS AND FINISHED WITH GREY FIBREGLASS ROOFING MATERIAL OR SIMILAR. ALL CONSTRUCTION TO BE INSPECTED & CERTIFIED BY BUILDING CONTROL.

HALL STREET ELEVATION OF NO. 16 [FACING SOUTH]

STUDIO FONTANELLE ARCHITECTURE . DESIGN

E: office@studiofontanelle.com

ENQUIRIES:

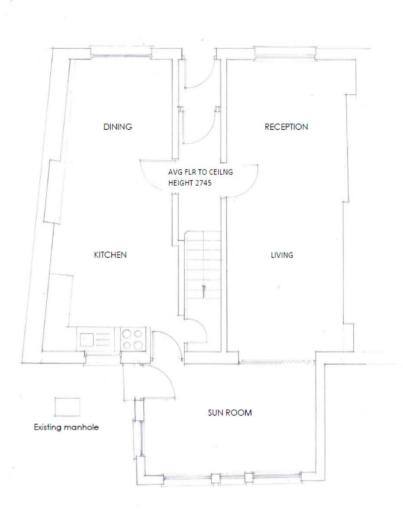
T: 01554 228656

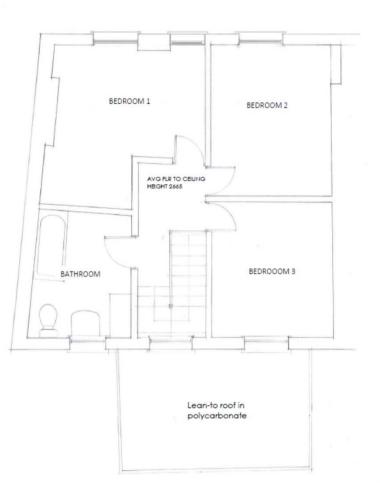
CLIENT: PROP SOURCE WALES project: 16 Hall Street Ammanford drawing: Proposed Elevations – Front & Rear Planning Jan 18 Scale: 1:50@A3

113

P04 ~

E/36854 Existing Floor Plans





STUDIO FONTANELLE ARCHITECTURE . DESIGN	client: PROP SOURCE WALES project: 16 Hall Street Ammanford			113
ENQUIRIES: T: 01554 228656 E: office@studiofontanelle.com	Drawing: GROUND AND FIRST FLOOR PLANS ~ EXISTING			
	PLANNING	DEC 17	SCALE: 1:50@A3	P01 ~

E/36854 Proposed Floor Plans

NOTES ON FIRE REQUIREMENTS

- DROVIDE & MIN 30 MINUTE RIDE RECTECTED DOUTE CODECTLY INSTALLED WITH ED305 RIDE DOODS
- PROVIDE A MIN OF 30 MINS FIRE SEPARATION TO WALLS/CELLINGS BETWEEN UNITS OF ACCOMMODATION PROVIDE PROPERLY INTERLINKED BS STANDARD SMOKE DETECTORS IN EACH BEDROOM AS WELL AS COMMUNAL
- ROOMS TO A MINIMUM 75DB AT THE BED HEAD, THESE ARE TO BE CONNECTED TO A CONTROL PANEL LINKED WITH THE HEAT AND SMOKE DETECTORS IN THE KITCHEN.
- PROVIDE AFFF 6 LITRE FOAM EXTINGUISHER TO EACH FLOOR PROPERLY INSTALLED AT A CONVENIENT AND SAFE LOCATION, THE PROPERTY MUST BE RISK ASSESSED BY THE FIRE OFFICER PRIOR TO OCCUPATION.

ESCAPE WINDOW

PROVIDE A FIRE BLANKET IN THE KITCHEN AS SHOWN.

ESCAPE WINDOW



BINS ARE TO BE PROVIDED IN THE REFURBISHED EXISITING SHED. SEE DRAWING POS SITE PLAN FOR LOCATION REFERENCE.

EVERY HABITABLE ROOM MUST BE EQUIPPED WITH A LOCALLY CONTROLLABLE SPACE HEATING SYSTEM. THE HEATING SYSTEM MAY BE A CENTRALLY CONTROLLED GAS BOILER SYSTEM WITH THERMOSTAT CONTROLS INSTALLED IN EACH ROOM PROPERLY BY A COMPETANT AND GUALIFIED PERSON ACCORDING TO CURRENT BRITISH STANDARDS. THE BATHROOM, SHOWER ROOM & WC MUST HAVE CLEAN AND CONTINUOUS FLOW OF HOT AND COLD WATER AND MUST BE ADEQUATELY HEATED & VENTIL ATED

STUDIO FONTANELLE ARCHITECTURE . DESIGN	CLIENT: PROP SOURCE WALES PROJECT: 16 HALL STREET AMMANFORD			113
ENQUIRIES: T: 01554 228656 E: office@studiofontanelle.com	Drawing: Groun Planning	id and First floo Jan 18	or Plans ~ Proposed Scale: 1:50@A3	P02 A





E/36854 View of Hall Street Looking to Quay Street

