

FOR PLANNING PURPOSES ONLY

PRIOR TO COMMENCEMENT OF WORKS ON SITE AND WITH ADVANCED NOTICE, CLIENT-CONTRACTOR TO SUBMIT APPLICATION TO WELSH WATER AND A BUILDING NOTICE APPLICATION TO BUILDING CONTROL. NO WORKS TO COMMENCE UNTIL APPROVALS GRANTED. FULL PARTY WALL AGREEMENT TO BE SUBMITTED BY CLIENT APPOINTED PARTY WALL SURVEYOR.

Assumed line of boundary. Prior to commencement of works on site and if required full confirmation to be obtained from deed plans and clients solicitor.

Prior to commencement of works full discussion and agreement to be made with neighbours for confirmation of intended works to be carried out. Contractor must ensure full protection is provided to boundary. Client appointed party wall surveyor to serve party wall notice.

Full protection to be provided to neighbour's property.



Permavent easy slate low pitch system to be installed to allow 12 degree pitch with natural slate and 10 degree pitch with fibre cement slates. All in correspondence with manufacture's specifications.

Proposed window with structural steel lintels above in compliance with structural engineers design and specification. Confirmation of edge beam to be confirmed by specialist supplier. Colour and material to be confirmed by Client.

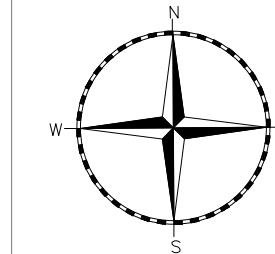
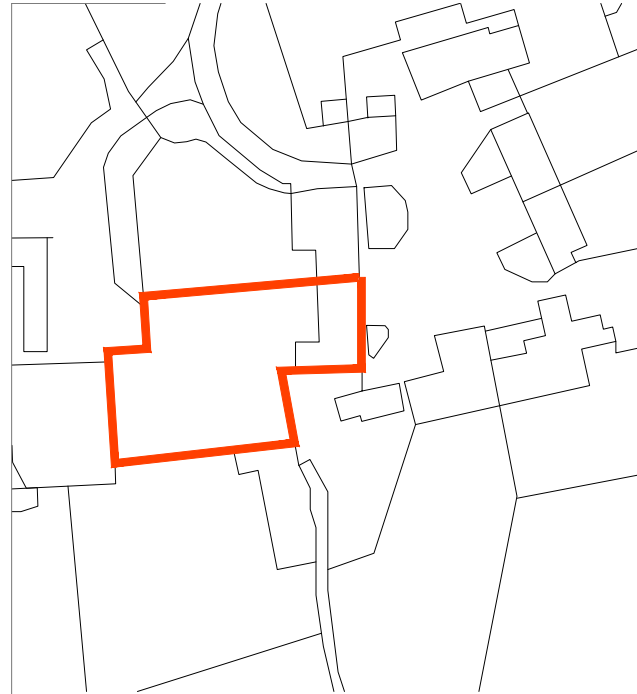
Proposed 350mm cavity wall construction to achieve latest requirements for u value in compliance with building control requirements, with burnt cedar Millboard Envello Shadow Line+ / cladding panels as client's requirements. All in correspondence with manufacture's specifications.

PROPOSED FINISHES LEGEND

Roof Finish - Low pitched tiles.
External Walls - Render, stone, timber cladding & brick.
Fascia and soffits in black uPVC.
External doors and windows style and colour to client's requirement.
Gutters and Downpipes - black uPVC gutters and downpipes with matching fixings.

Prior to commencement of works, full discussion and agreement to be made with neighbours for confirmation of intended works to be carried out. Contractor must ensure full protection is provided to boundary. Client appointed party wall surveyor to serve party wall notice.

NOTE : These drawings have been prepared for planning purposes only. Full building control approval to be obtained by the client/ contractor prior to commencement of works on site. All dimensions indicated to be checked on site prior to any fabrication of materials. Note all dimensions indicated taken with standard tape measure for planning purposes. Full electronic station survey to be taken for complete accuracy.



THE DRAWINGS RELATE TO THE PROPOSED WORKS AT OAK BARN, TYN-Y-BRWYN FARM, COEDKERNEW, NP10 8UD.

FOR STRUCTURAL DETAILS PLEASE REFER TO CLIENT APPOINTED STRUCTURAL ENGINEERS DESIGN AND FULL SPECIFICATION.

THE DRAWING HAS BEEN PRODUCED FOR PLANNING PURPOSES ONLY.

CONTRACTOR MUST ENSURE A FULL BUILDING CONTROL APPLICATION IS SUBMITTED PRIOR TO COMMENCEMENT OF ANY WORKS ON SITE.

ALL DEMOLITION WORKS SUBJECT TO STRUCTURAL ENGINEERS APPROVAL AND FULL DESIGN AND SPECIFICATION.

ALL PLANNING CONDITIONS TO BE APPROVED PRIOR TO COMMENCEMENT OF RELATED WORKS.

DRAINAGE DETAILS ARE INDICATIVE ONLY. CLIENT APPOINTED SPECIALIST TO PROVIDE DESIGN AND TO BE APPROVED BY BUILDING CONTROL AND WELSH WATER - PRIOR TO INSTALLATION.

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE, BEFORE COMMENCEMENT OF ANY WORKS. ANY ANOMALIES MUST BE REPORTED. DO NOT SCALE FROM DRAWINGS.

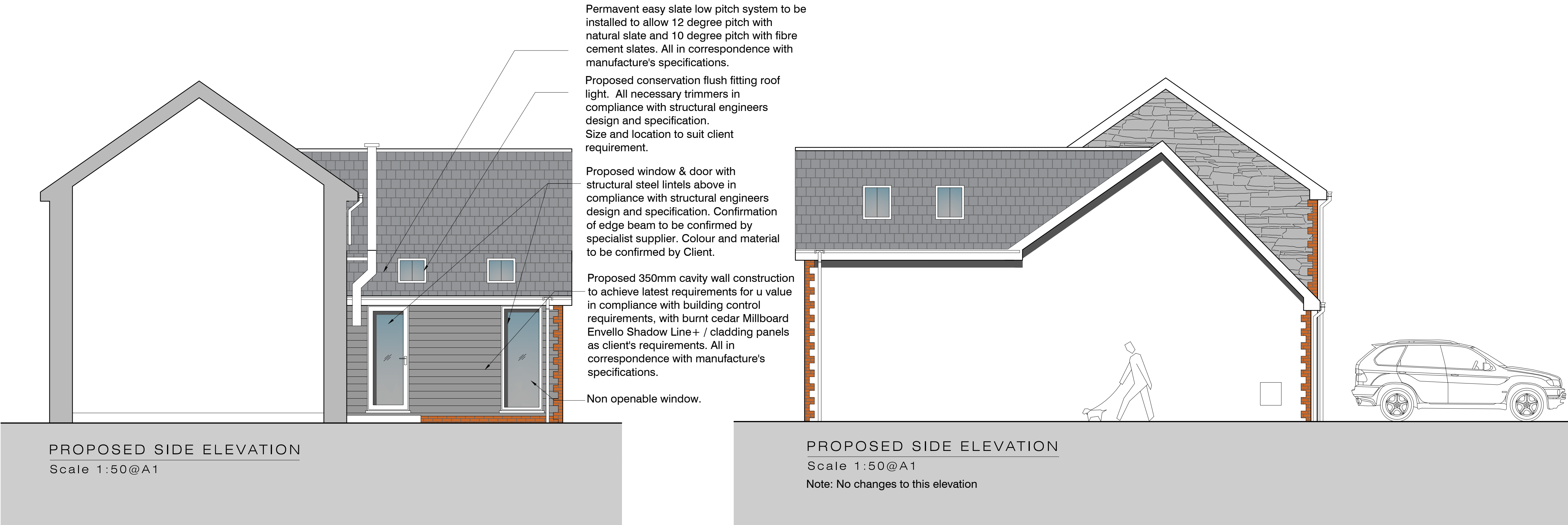
REV: BY: CHK: DATE:

REVISION NOTE

DRAWING STATUS:
PLANNING
CLIENT:
MR COLIN MCMAHON
PROJECT:
OAK BARN, TYN-Y-BRWYN FARM, COEDKERNEW, NP10 8UD

franks + toms
ARCHITECTS

DRAWING TITLE: PROPOSED ELEVATIONS			
JOB NUMBER: 4355	BY: NH	CHK: SF	DATE: SEPT 2025
DRAWING NUMBER: (23) 210	REV: *	SCALE: 1:50 @ A1	
Franks and Toms Architects Limited Office 8 St Andrews Crescent, Cardiff, CF10 3DD. T 02920 390099 E info@franksandtoms.com www.franksandtoms.com			



Permavent easy slate low pitch system to be installed to allow 12 degree pitch with natural slate and 10 degree pitch with fibre cement slates. All in correspondence with manufacture's specifications.

Proposed conservation flush fitting roof light. All necessary trimmers in compliance with structural engineers design and specification. Size and location to suit client requirement.

Proposed window & door with structural steel lintels above in compliance with structural engineers design and specification. Confirmation of edge beam to be confirmed by specialist supplier. Colour and material to be confirmed by Client.

Proposed 350mm cavity wall construction to achieve latest requirements for u value in compliance with building control requirements, with burnt cedar Millboard Envello Shadow Line+ / cladding panels as client's requirements. All in correspondence with manufacture's specifications.

Non openable window.

PROPOSED SIDE ELEVATION

Scale 1:50@A1

Note: No changes to this elevation

0 500 1000 1500 2000 2500mm

All dimensions indicated to be checked on site.