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PWYLLGOR CYNLLUNIO - DYDD IAU, 2AIL MAWRTH, 2023

Gweler yn amgaeedig, yr atodiadau a cynlluniau ar gyfer y cyfarfod uchod.

Rhif ar yr Eitem Agenda

3. PENDERFYNU AR GEISIADAU CYNLLUNIO (Tudalennau 5 - 156)

Yn gywir,

Wendy Walters

Prif Weithredwr

Amg.



Prif Weithredwr, Neuadd y Sir,
Caerfyrddin, Sir Gaerfyrddin SA31 1JP
Chief Executive, County Hall,
Carmarthen, Carmarthenshire SA31 1JP







Cyngor Sir Caerfyrddin Carmarthenshire County Council

ATODIAD ADDENDUM

Adroddiad Pennaeth Lle a Chynaliadwyedd Lle a Seilwaith

Report of the Head of Place and Sustainability
Place and Infrastructure

02/03/2023

I'W BENDERFYNU FOR DECISION



Application No	PL/05005
Proposal	Detached Bungalow and Garage
Location	Land part of Gwelfor, Heol Llanelli, Trimsaran, Kidwelly, SA17 4AR

Details

The applicant has submitted an additional cross-sectional drawing of the development in support of the application.

The recommendation to approve remains unchanged subject to the following updated condition to reflect the submission of this additional drawing:

Conditions and Reasons

Condition 2

The development hereby permitted shall be carried out strictly in accordance with the following schedule of plans and documents:

- 1:1250 scale location plan
- 1:500 scale site plan (Plot 2)
- Proposed elevations and floor plan (A104)
- 1:50 scale proposed garage plan and elevations
- Ecological Appraisal Report dated January 2022
- Visibility splay drawing (A10-2)

received 1 November 2022

Marshy grassland Mitigation and Enhancement Plan dated April 2022

received 10 January 2023

Cross-sectional plan (A105)

received 28 February 2023

Reason: In the interest of clarity as to the extent of the permission

Application No	PL/05112
Proposal	Construction of three detached dwellings and associated works
Location	Land off Clos Gwyn, Heol Y Neuadd, Tumble, Llanelli, SA14 6AJ

Details

Public Protection – Contaminated Land – Has recommended the imposition of the following conditions:

Conditions & Reasons

Condition 1

No development shall take place on the application site until the applicant has:

- 1. Prepared a Preliminary Risk Assessment to identify any potentially unacceptable risks arising from contamination at the site. The Preliminary Risk Assessment shall include current and historical information about the site. This can be obtained by undertaking a desk study and a site walkover to identify previous land uses, potential contaminants that might reasonably be expected given those uses and other relevant information, such as pathways and exposure to potential receptors. This information shall also be presented in tabular or diagrammatical form (Conceptual Site Model) for the site and all potential contaminant sources, pathways and receptors shall be included. In order to complete the conceptual site model, it may be necessary at this stage to undertake limited exploratory sampling. The Preliminary Risk Assessment shall be submitted to and be approved by the Local Planning Authority. The risk assessment shall include a mine gas risk assessment that considers the potential for mine gases to exist on the site. The mine gas risk assessment shall be undertaken by a competent person as defined in the National Planning Policy Framework and conducted in accordance with 'CL:AIRE - Good Practice for Risk Assessment for Coal Mine Gas Emissions: October 2021'.
- 2. Designed and implemented a scheme for the investigation and recording of contamination on the site (where necessary). The detailed site investigation report (Quantitative Risk Assessment) should aim to provide information to refine and update the conceptual model outlined in the Preliminary Risk Assessment. This investigation should confirm and evaluate the significance of the identified potential contaminant linkages. The report shall be prepared in accordance with recognised current best practice, legislation, relevant guidance, documentation, and British Standards. The report shall be submitted to and approved by the Local Planning Authority.
- 3. Based on the findings of the site investigation and risk assessment, submit detailed proposals for site remediation and verification (Options Appraisal and Remediation Strategy) giving full details of the remediation measures required and how they are to be undertaken. This will demonstrate how the site will be brought to a condition suitable for the intended use by removing any unacceptable risks posed from contamination. The proposals shall be prepared in accordance with recognised current best practice,

legislation, relevant guidance, documentation, and British Standards. The proposals shall be submitted to, and have received in writing the approval of, the Local Planning Authority prior to commencing the works.

Reason: To ensure that former land uses are fully considered and remediated where necessary in the interests of health, safety and residential amenity and to accord with Policy EP2 of the Carmarthenshire Local Development Plan 2014.

Condition 2

Prior to occupation of the proposed development, a verification report demonstrating completion of the works set out in the approved remediation strategy and the effectiveness of the remediation shall be submitted to and approved in writing by the Local Planning Authority. The report shall include results of sampling and monitoring carried out in accordance with the approved verification plan to demonstrate that the site remediation criteria have been met. If required, it shall also include a long-term monitoring and maintenance plan for longer-term monitoring of pollutant linkages, maintenance and arrangements for contingency action, as identified in the verification plan. The long-term monitoring and maintenance plan shall be carried out in accordance with the approved details.

Reason: To ensure that former land uses are fully considered and remediated where necessary in the interests of health, safety and residential amenity and to accord with Policy EP2 of the Carmarthenshire Local Development Plan 2014.

Condition 3

Prior to occupation of the proposed development, a long-term monitoring plan for land contamination shall be submitted and approved in writing by the Local Planning Authority (where necessary). The long-term monitoring plan should include:

- Details of the methods and triggers for action to be undertaken
- Timescales for the long-term monitoring and curtailment mechanisms
- Timescales for submission of monitoring reports to the Local Planning Authority
- Details of any necessary contingency and remedial actions and timescales for actions
- Details confirming that the contingency and remedial actions have been carried out.

The monitoring plan shall be carried out in accordance with the approved details, within the agreed timescales.

Reason: To ensure that former land uses are fully considered and remediated where necessary in the interests of health, safety and residential amenity and to accord with Policy EP2 of the Carmarthenshire Local Development Plan 2014.

Condition 4

If, during development, any contamination is encountered that has not been identified previously then additional measures for the remediation of this source of contamination shall be submitted to and approved in writing by the local planning authority. The remediation of the site shall incorporate the approved additional measures before the development is occupied.

If, during development, site contaminants are found in areas previously expected to be clean, then their remediation shall be carried out in line with the agreed 'Remediation Strategy'.

Reason: To ensure that former land uses are fully considered and remediated where necessary in the interests of health, safety and residential amenity and to accord with Policy EP2 of the Carmarthenshire Local Development Plan 2014.

Condition 5

Any soils, stones, or similar material imported must be suitable for use and any soil (or similar material) arising from elsewhere on the development site must be subject to the same requirements as imported materials. Further information can be found in section 4 of the guidance document "Development of Land Affected by Contamination: A Guide for Developers".

Details of any soil, stones, or similar material to be imported to site must be provided in writing to (and agreed with) Environmental Protection via the Local Planning Authority prior to importation. The developer should refer to the WLGA guidance document 'Requirements for the Chemical Testing of Materials for Various End Uses' (2013), which presents the specific details that need to be submitted, dependent upon the quantities to be imported and their proposed use at a development. The document outlines the process for ensuring all required information is submitted in a series of step-by-step actions.

Reason: To ensure that former land uses are fully considered and remediated where necessary in the interests of health, safety and residential amenity and to accord with Policy EP2 of the Carmarthenshire Local Development Plan 2014.

Head of Transport - The updated comments have yet to be received from the Head of Transport. Should Members be minded to grant permission, the recommended conditions will be added to the Decision Notice, prior to issue.

Planning Ecology - Acknowledges the Proposed Biodiversity Enhancement Plan [04] received on 11/01/2023. However, advises that this plan does not reflect the recommendations made in 4.2 Recommendations of the Derlwyn Garage, Bat Survey Report, March 2022 by I and G Ecological Consulting. As such the provision of enhancement measures noted above as well as further tree planting and boundary hedgerows should be included on the plan to provide flight lines for bats and as ecological enhancements. A detailed lighting plan should also be included on plans (see Section 5.1.2 of the above bat report) and raised in Planning Ecology's response dated 22/12/2022 is required. These details have been requested and relevant conditions shall be added to reflect the updated plan when it is received and accepted by Planning Ecology.



Y Pwyllgor Cynllunio / Planning Committee

02/03/2023

Lle a Chynaliadwyedd - Y Gwasanaethau Cynllunio Place and Sustainability - Planning Services

Lle a Seilwaith | Place and Infrastructure





Y Pwyllgor Cynllunio Planning Committee

Ceisiadau yr argymhellir eu bod yn cael eu cymeradwyo

Applications recommended for approval





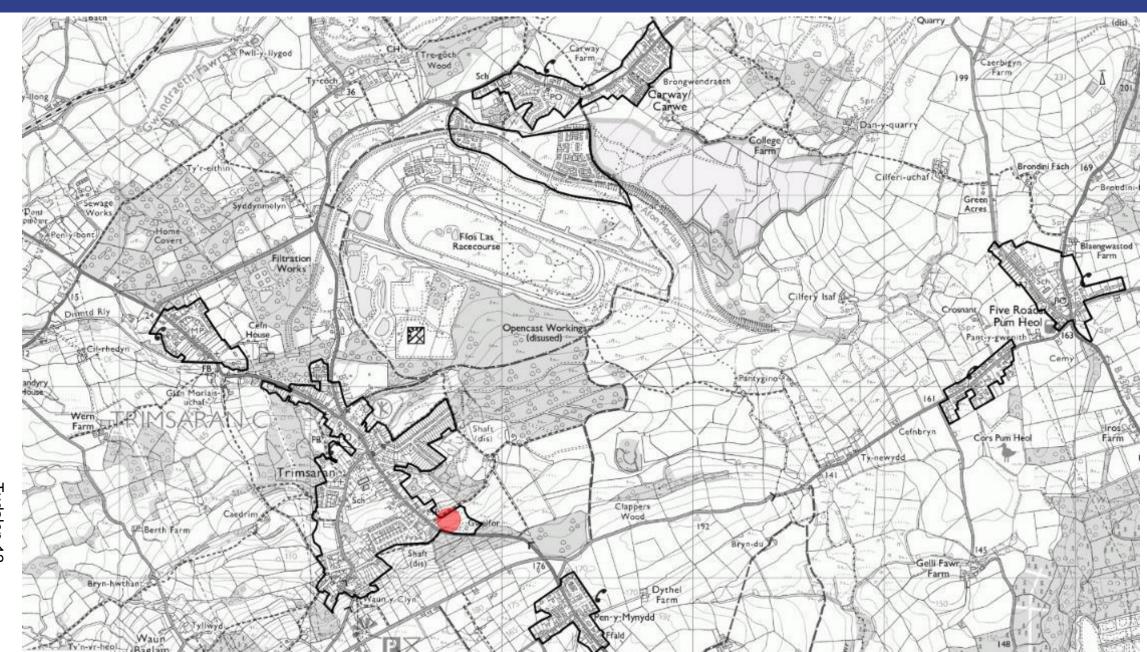
Paul Roberts

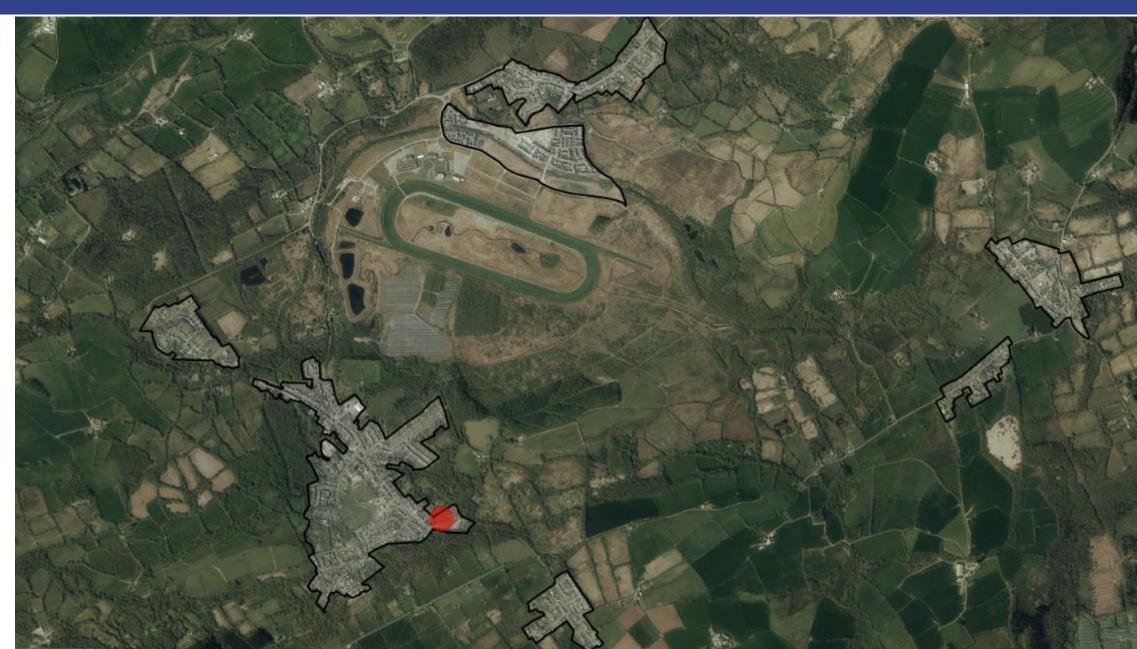
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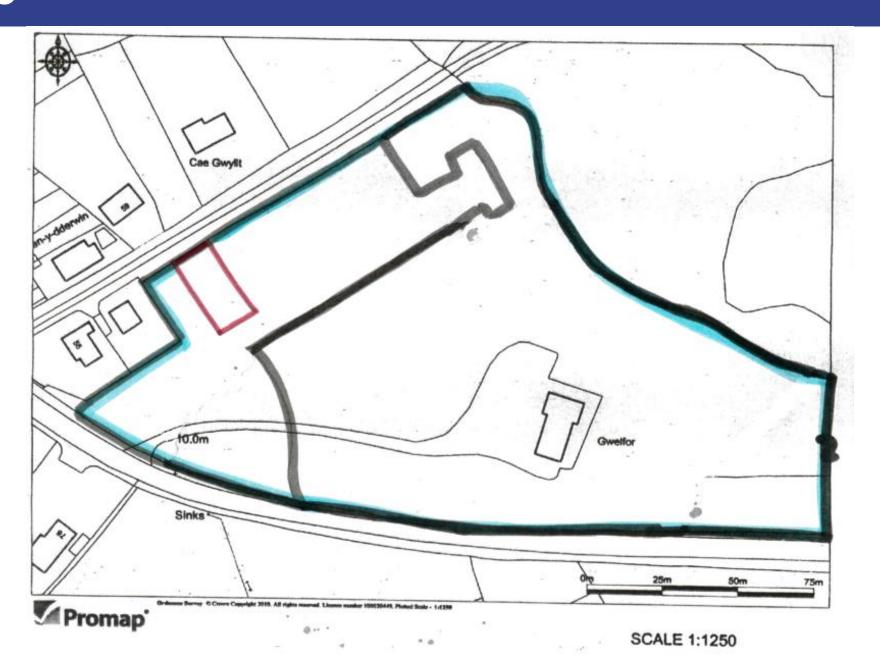
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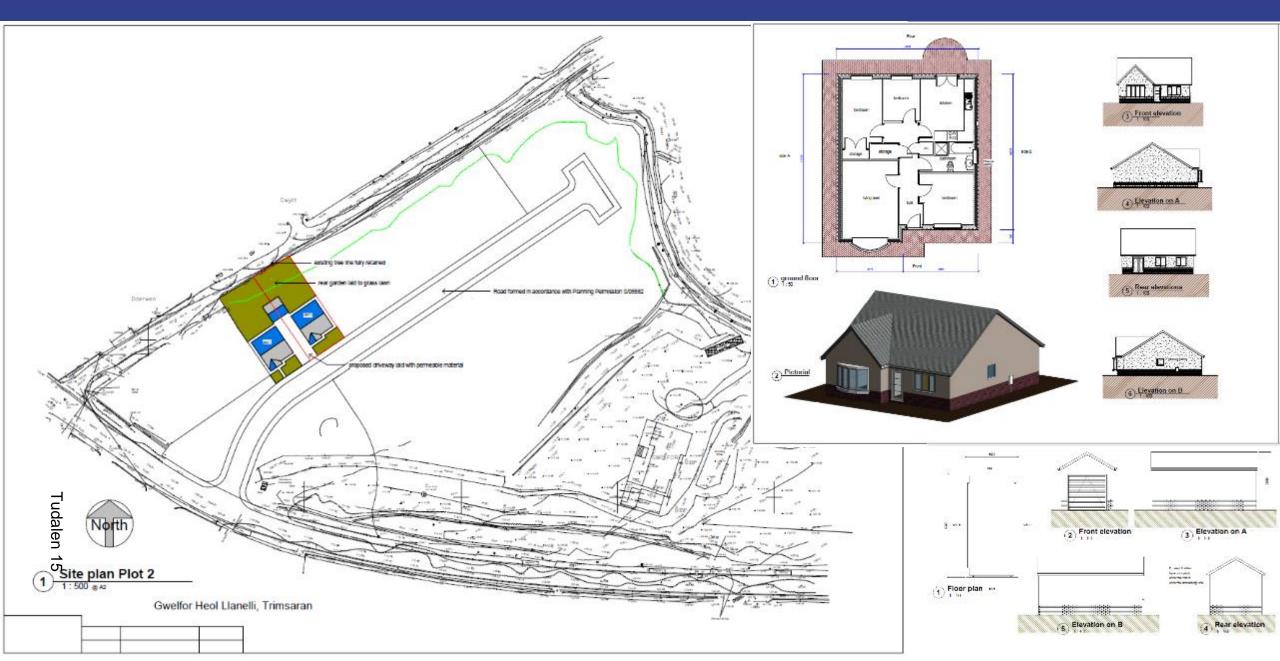


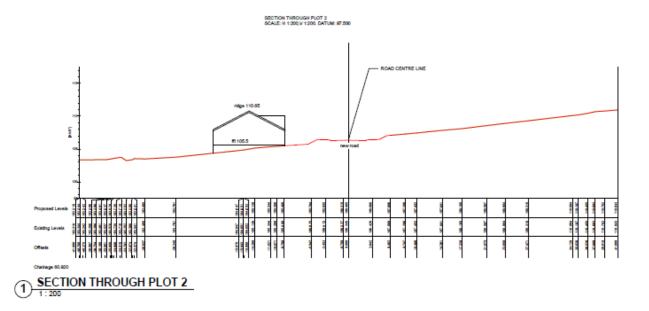


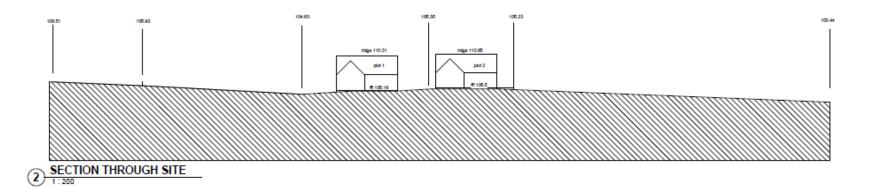






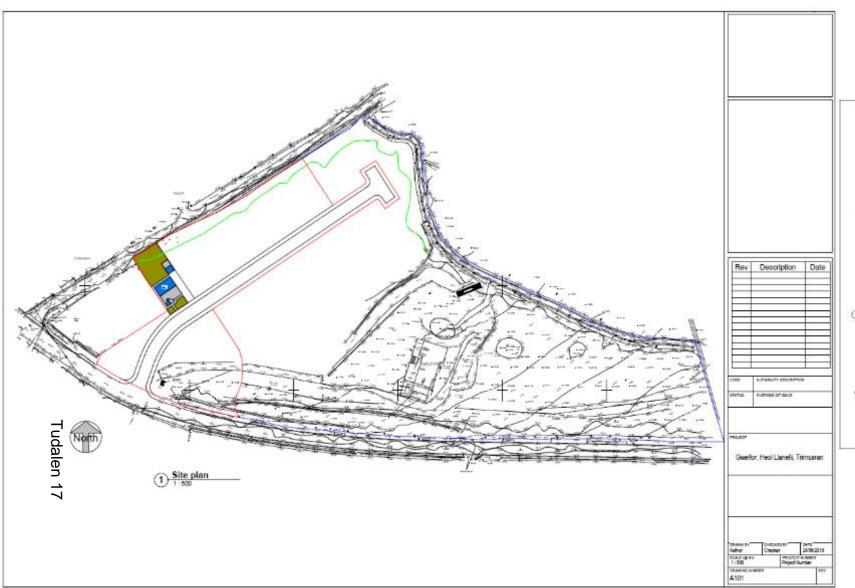


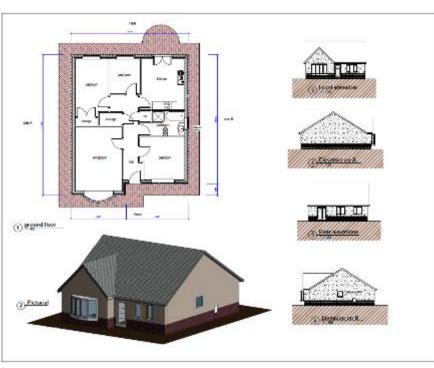




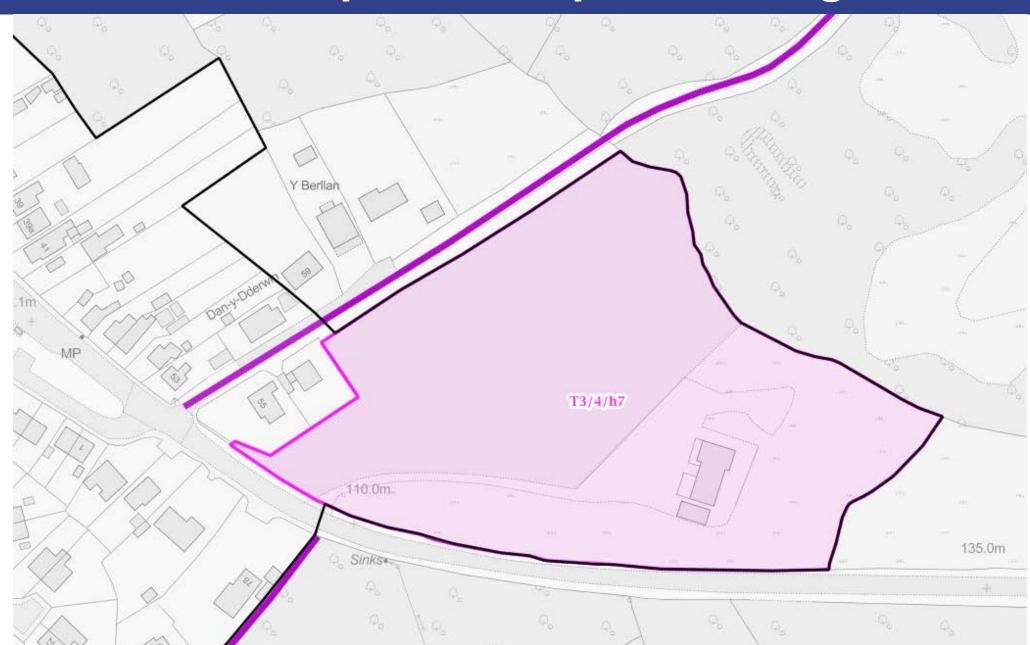
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EXTANT PERMISSION S/05582 (AMENDED VIA S/39101)





PL/05005 – LDP Proposals Map – Housing Allocation







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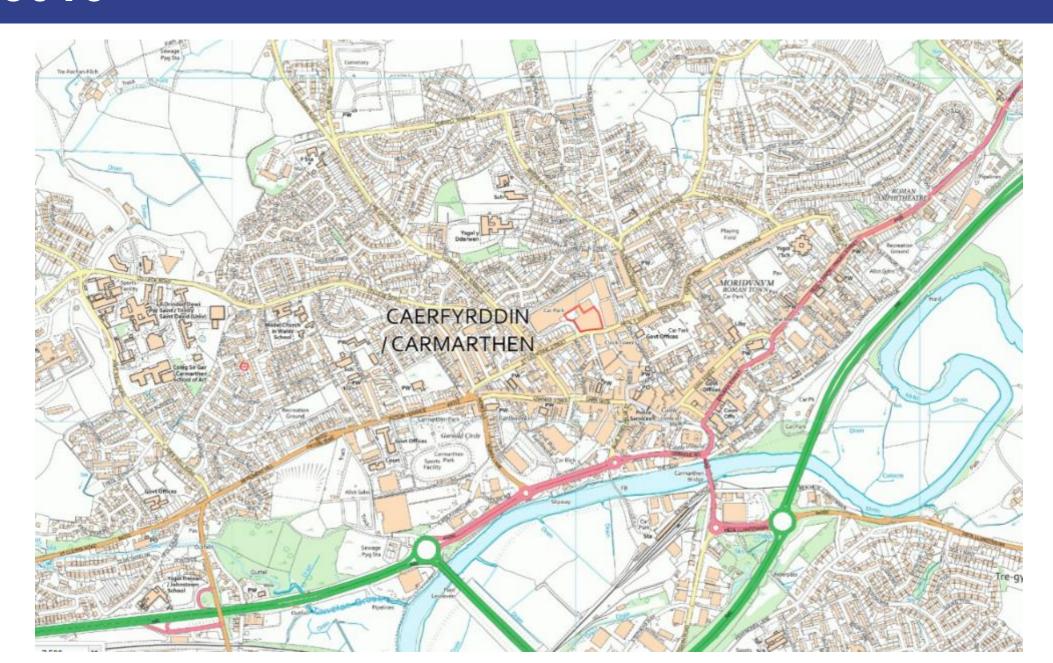
Helen Rice

Lle a Chynaliadwyedd - Y Gwasanaethau Cynllunio Place and Sustainability - Planning Services

Lle a Seilwaith | Place and Infrastructure

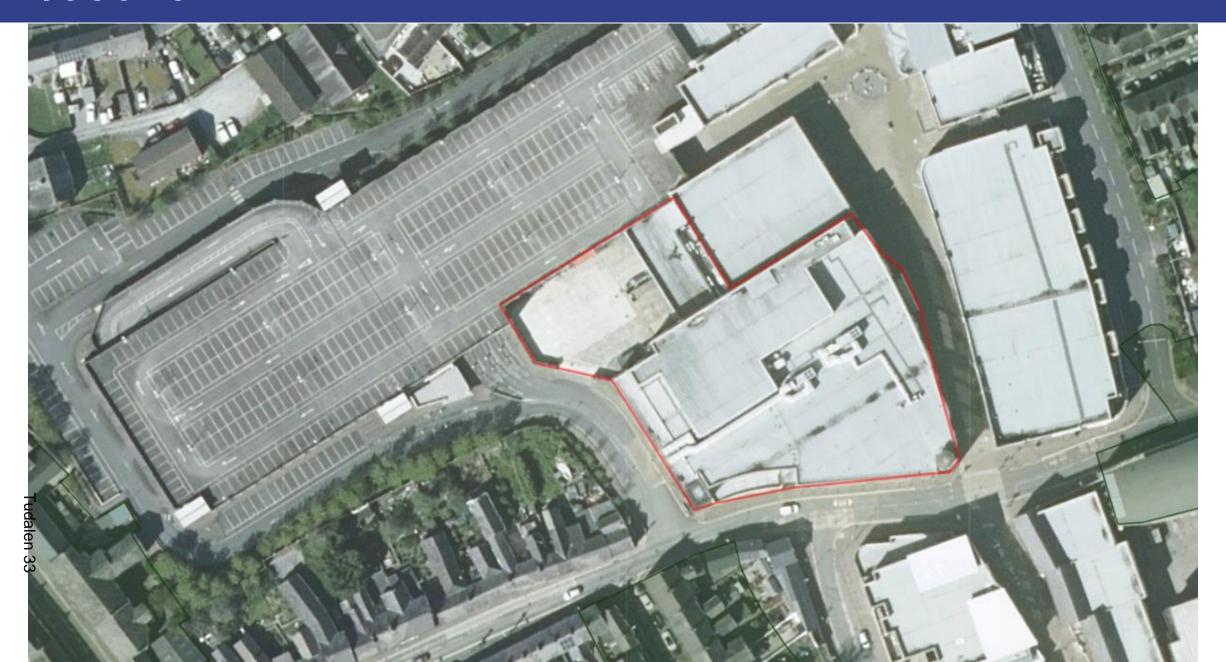


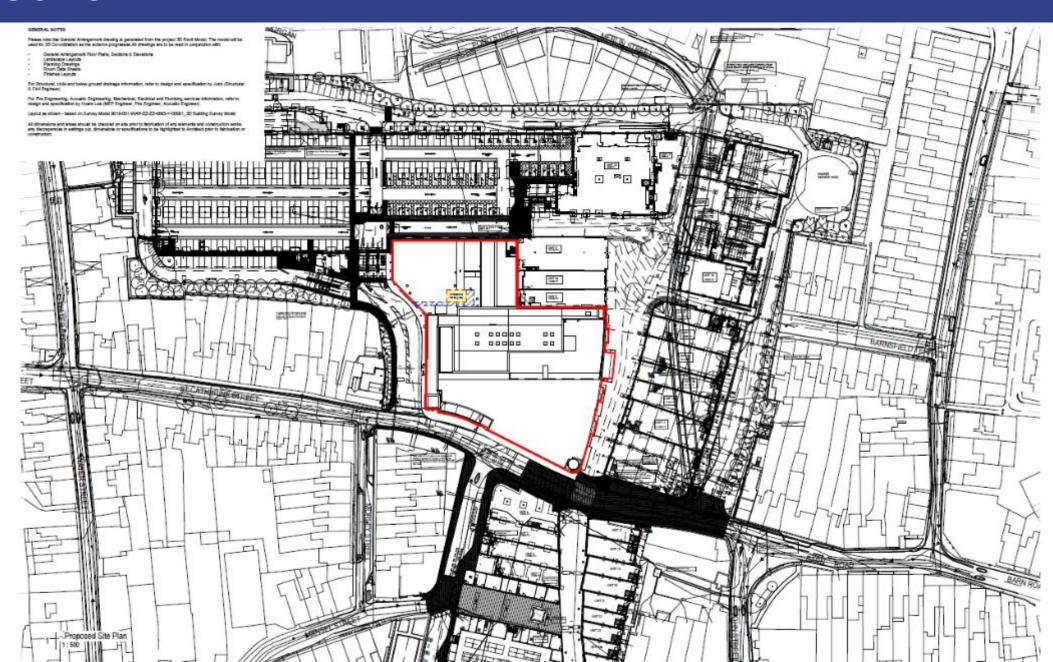










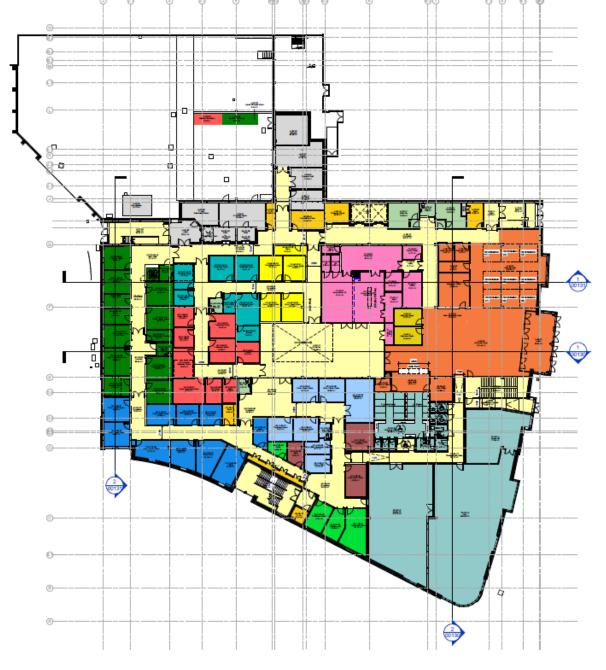


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PL/05016 Ground Floor

Colour | Zone Key

- AF Consultation & Examination
- Building Services
- Circulation
- Community Resource
- Consultation & Examination
- Dental Treatment
- Family Centre
- Health & Fitness
- Leg ulcer, Bariatric & Enhanced Treatment
- Ophthalmic Diagnostic and Treatment
- Podiatry & Orthotics
- Reception / Entrance
- Sexual & Reproductive Health
- Shared Space
- Therapy Exercise Cluster
- WC WC



PL/05016 First Floor

Colour | Zone Key

Adult Mental Health

Building Services

Circulation

Community Resource

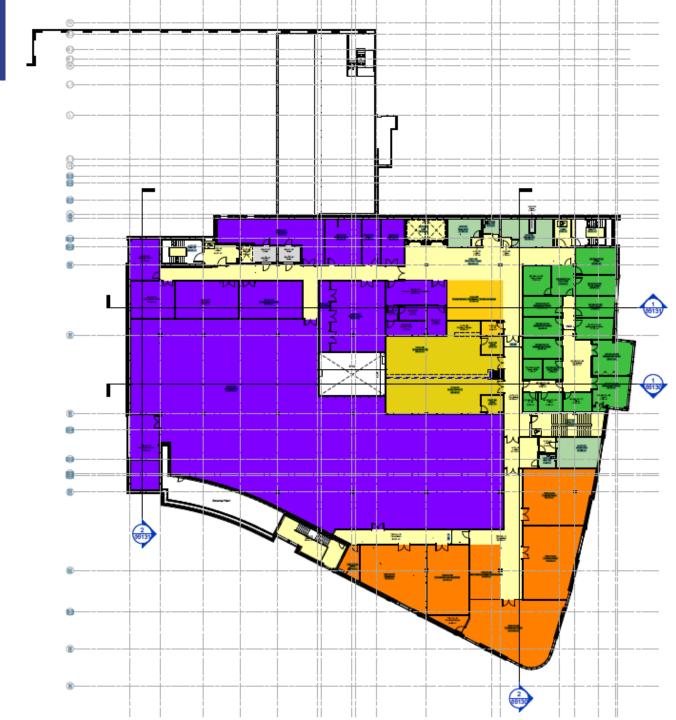
Museum & Archive

Shared Space

Trinity St. Davids

___ WC

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PL/05016 Second Floor

Colour | Zone Key

Building Services

Circulation

HD - Agile Working Space

WC

PL/05016 Roof Plan

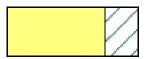
ROOF PLAN LEGEND:



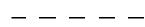
Red hatched zone denotes roof level plant space



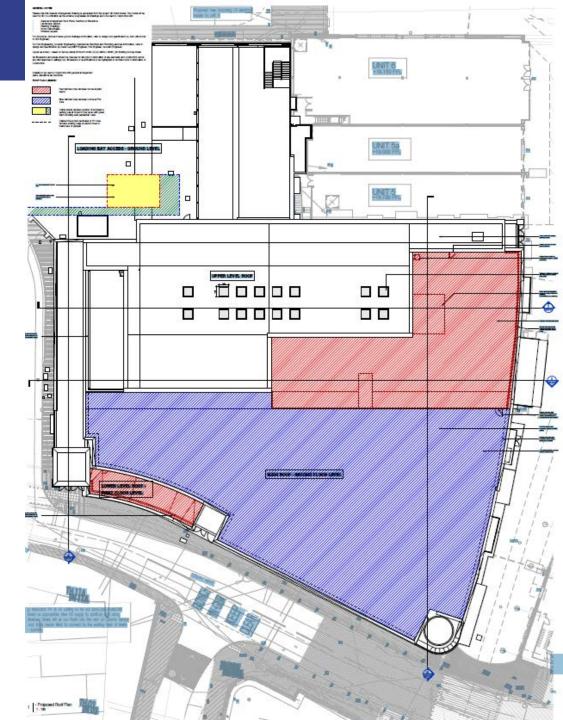
Blue hatched zone denotes roof level PVs zone



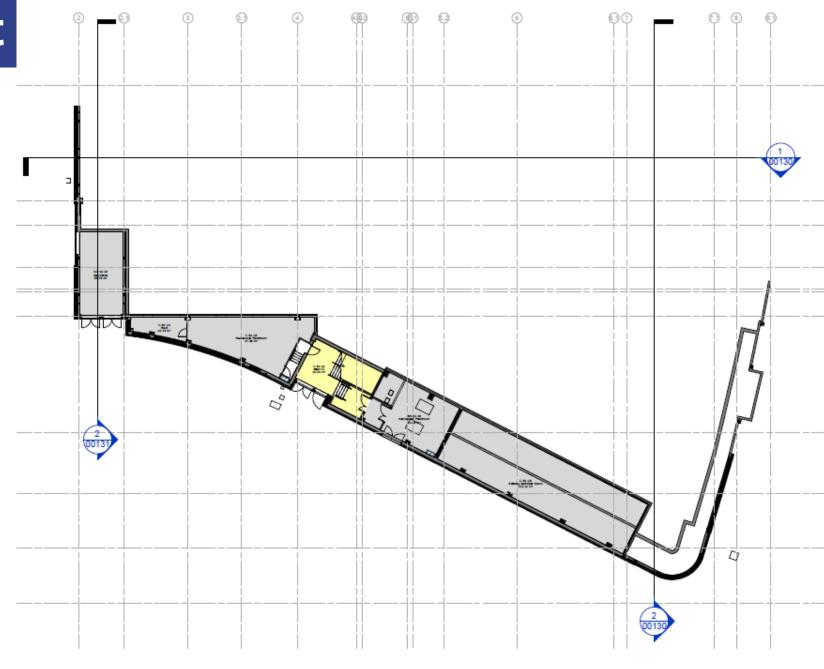
Yellow shade denotes location of ambulance parking pay at Ground Floor level, with green hatch showing safe pedestrian route



Dashed line around perimeter of PV zone denotes existing edge protection fixed to inside face of parapet

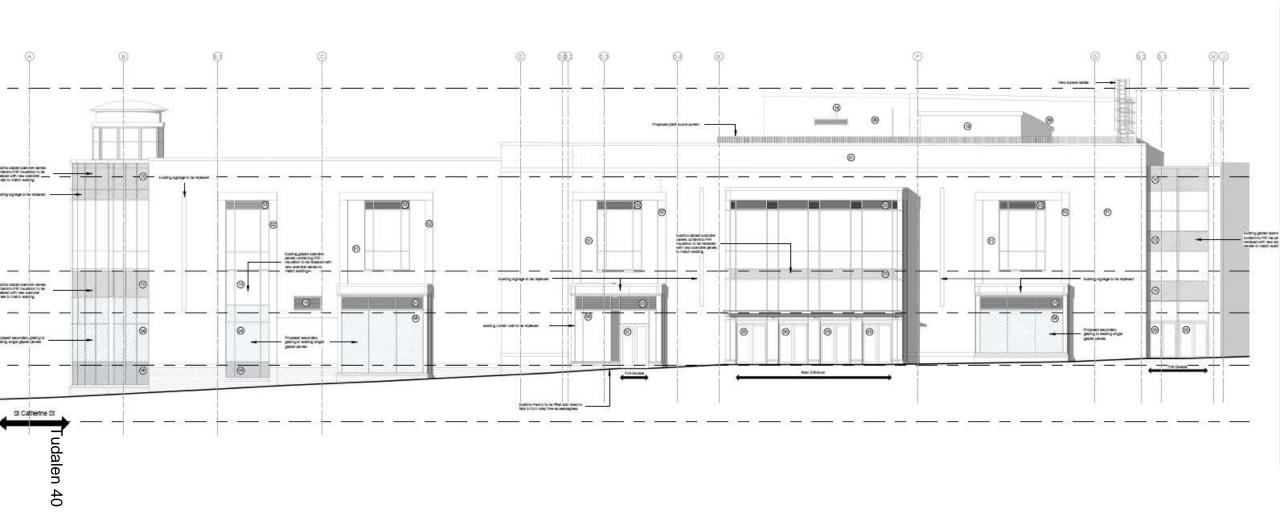


PL/05016 Basement

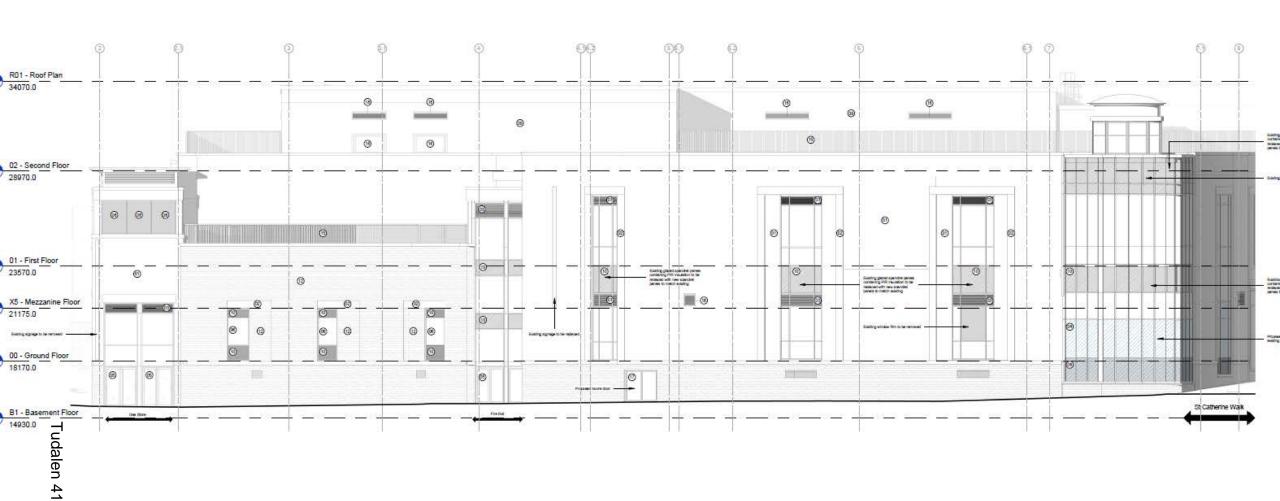


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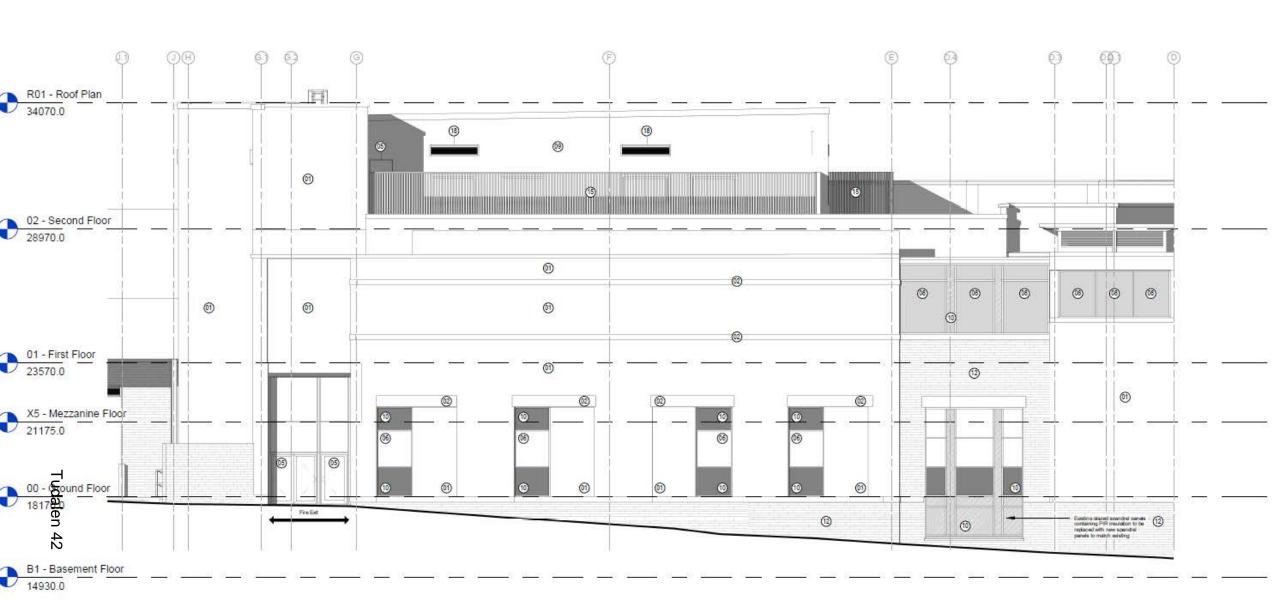
PL/05016 Proposed East (Front) Elevation St Catherine's Walk



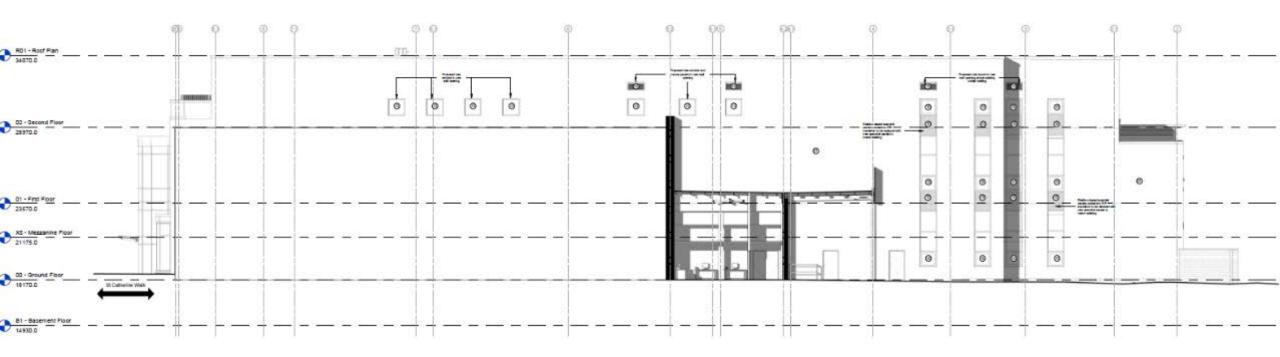
PL/05016 Proposed South (Side) Elevation St Catherine's Street



PL/05016 Proposed West (Rear) Elevation



PL/05016 Proposed North (Side) Elevation























Adam Davies

Lle a Chynaliadwyedd - Y Gwasanaethau Cynllunio Place and Sustainability - Planning Services

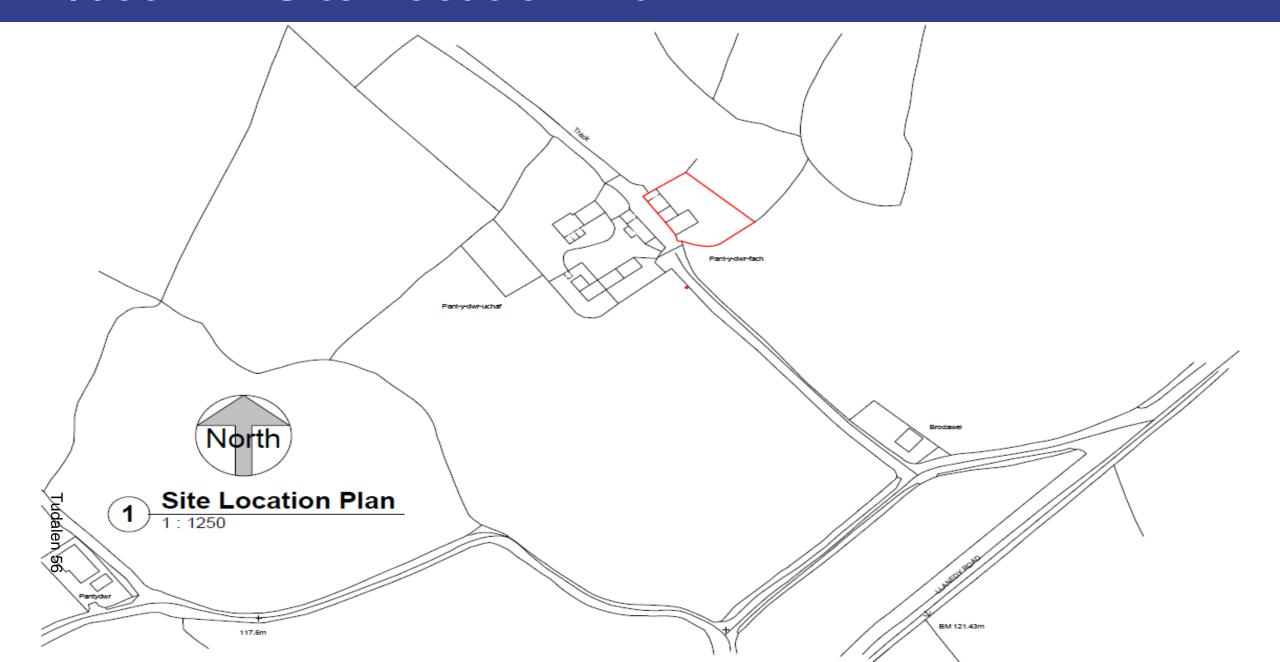
Lle a Seilwaith | Place and Infrastructure



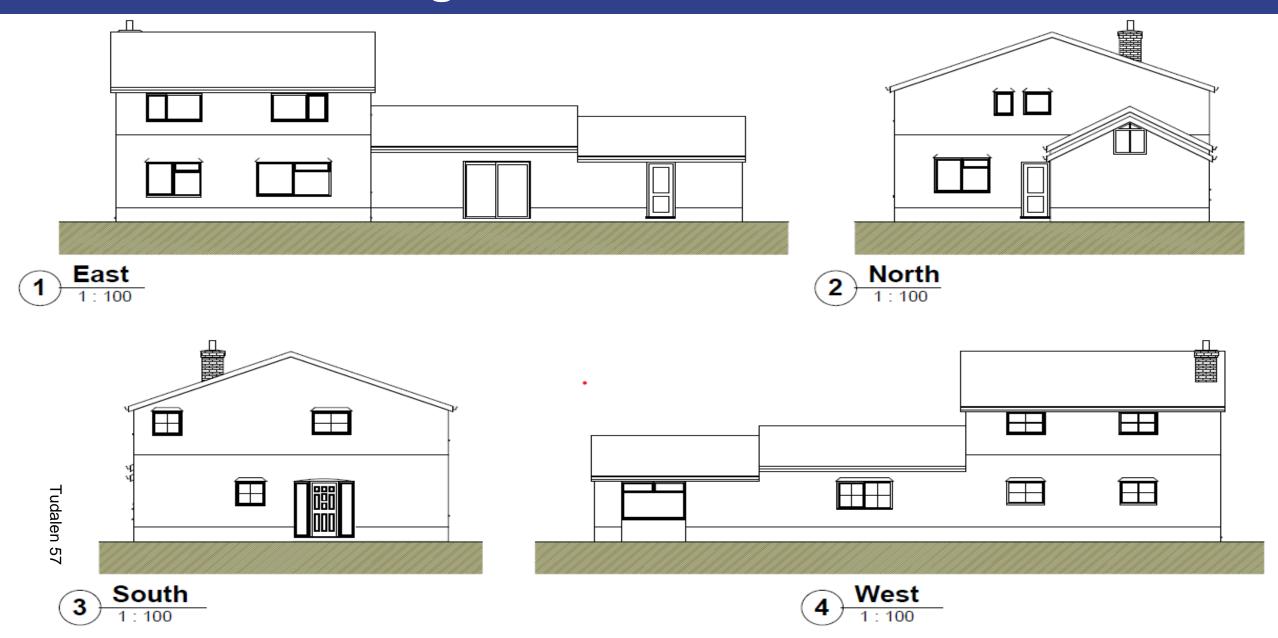




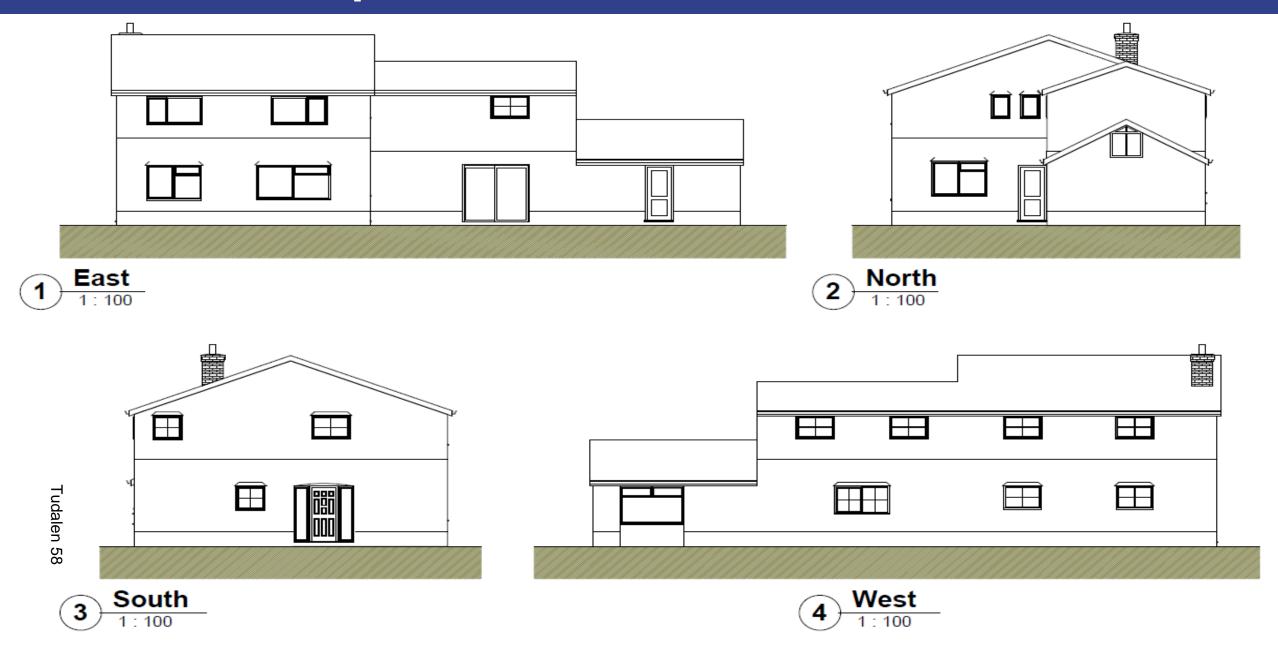
PL/05071 – Site Location Plan



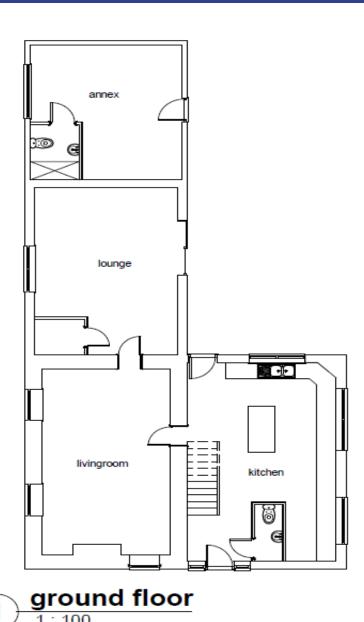
PL/05071 – Existing Elevations

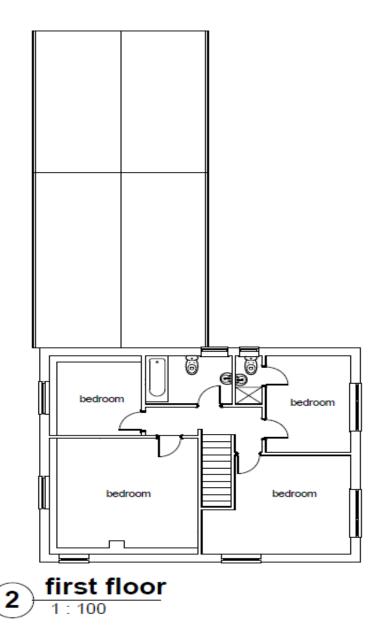


PL/05071 – Proposed Elevations



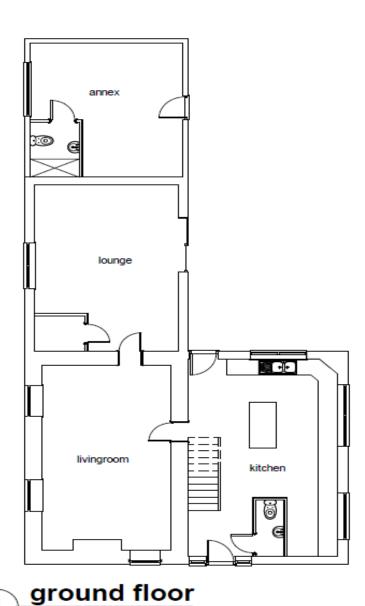
PL/05071 – Existing Floor Plan



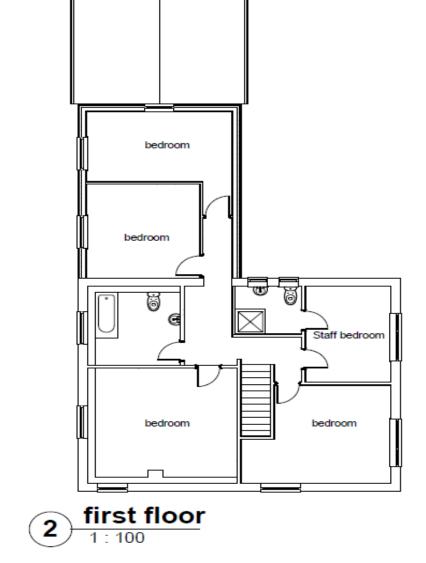


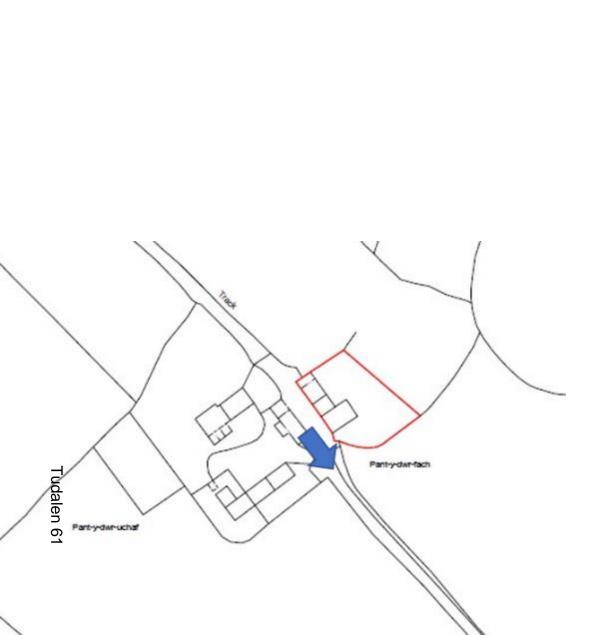
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PL/05071 – Proposed Floor Plan























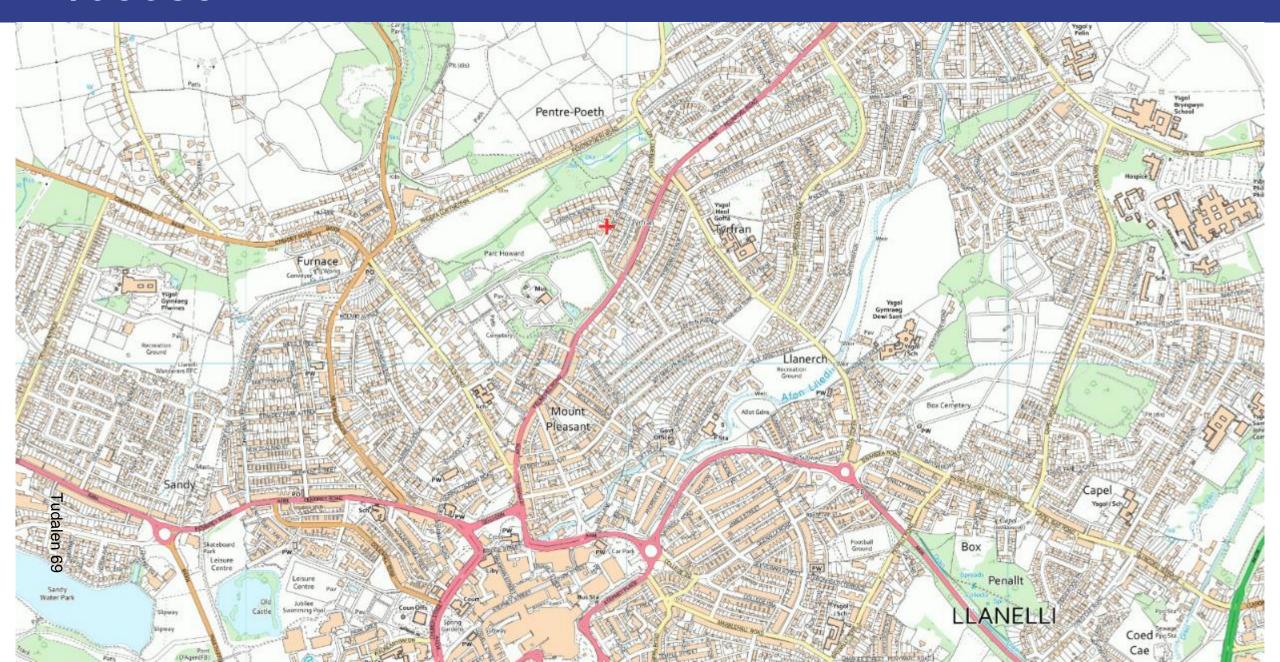
Zoe Baxter

Lle a Chynaliadwyedd - Y Gwasanaethau Cynllunio Place and Sustainability - Planning Services

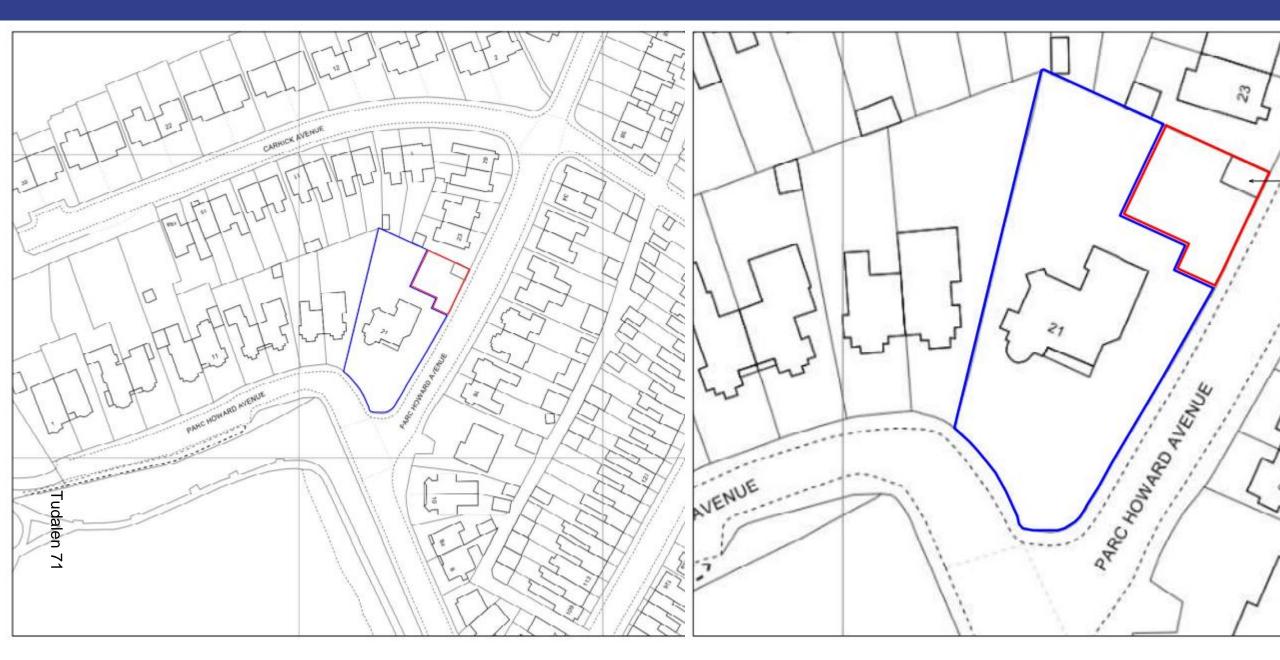
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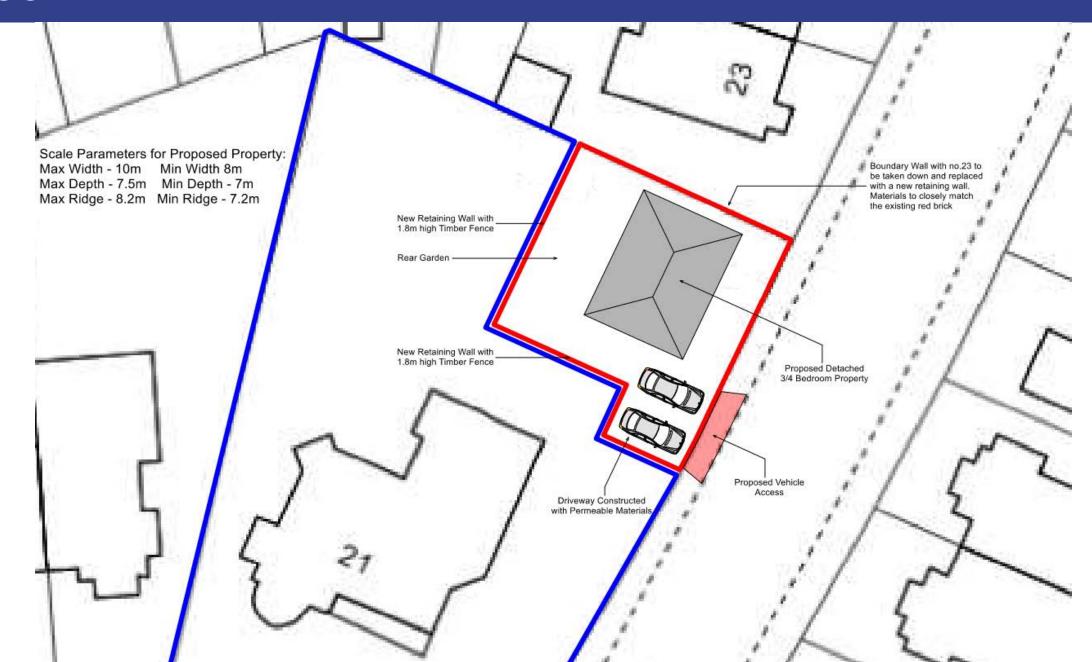


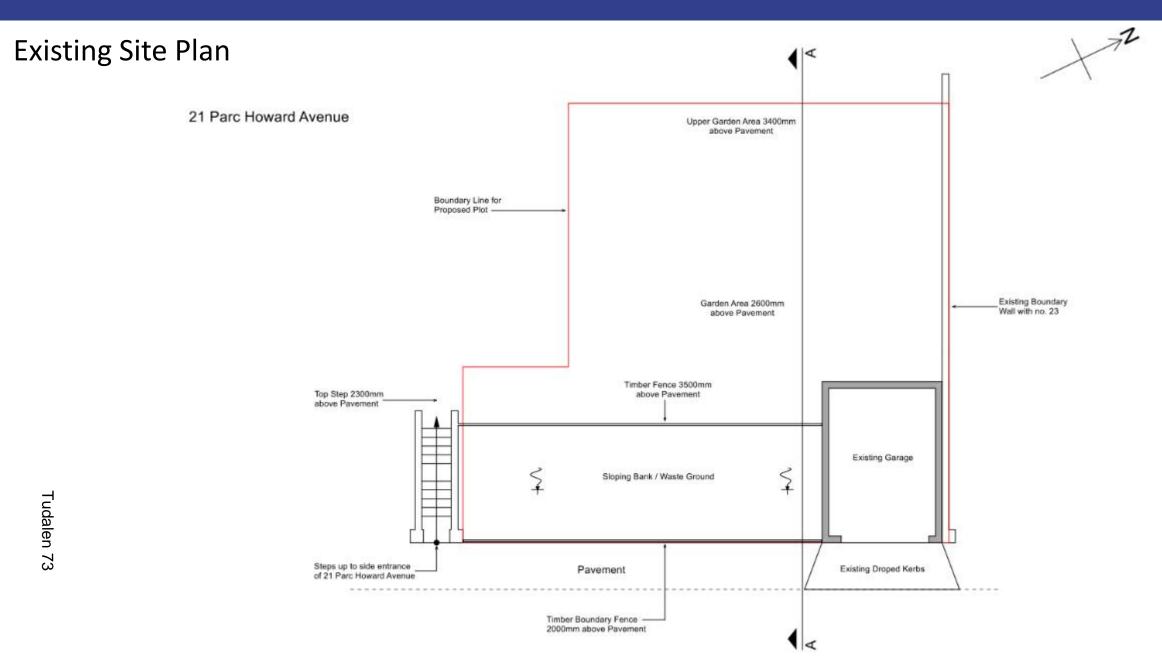




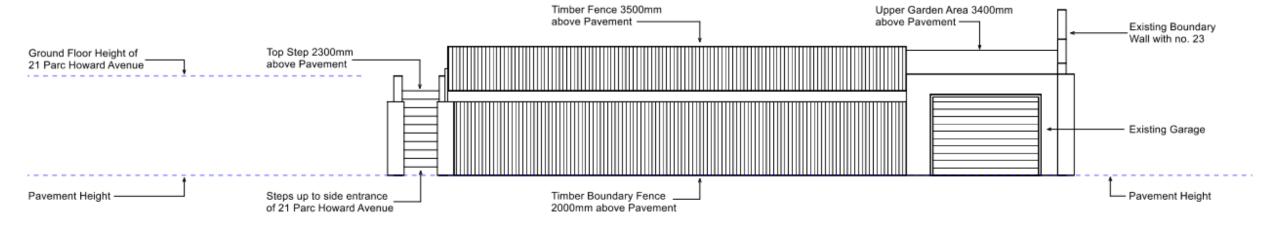


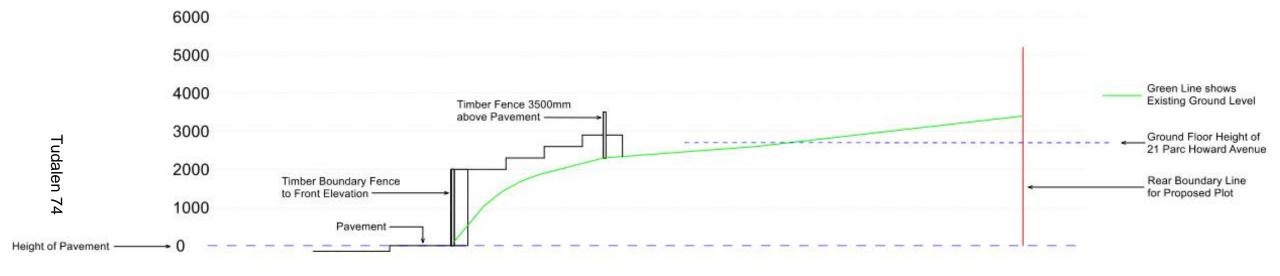


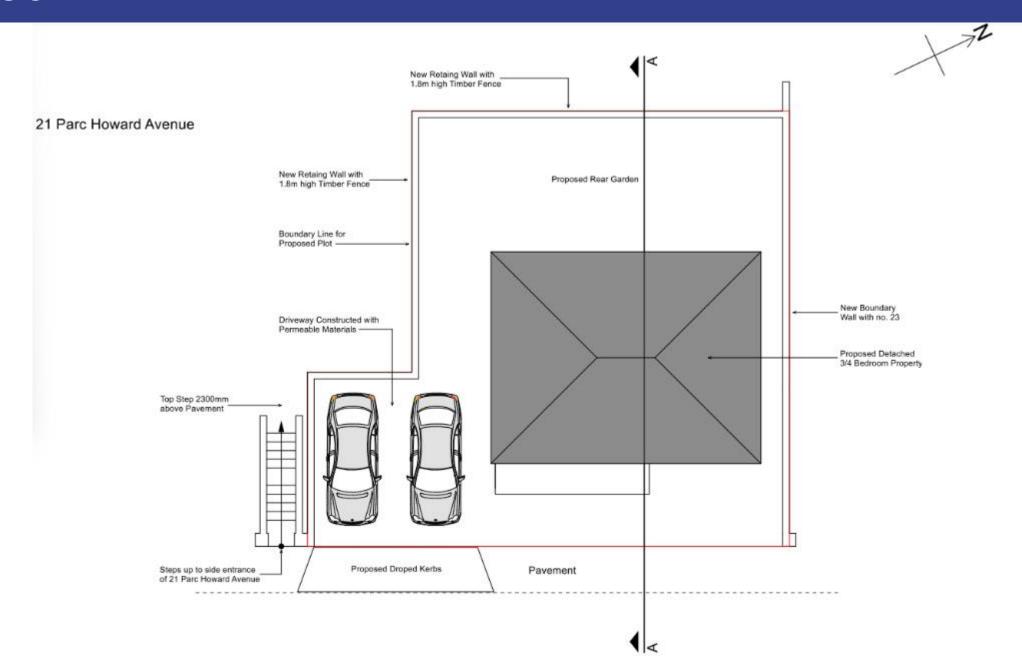


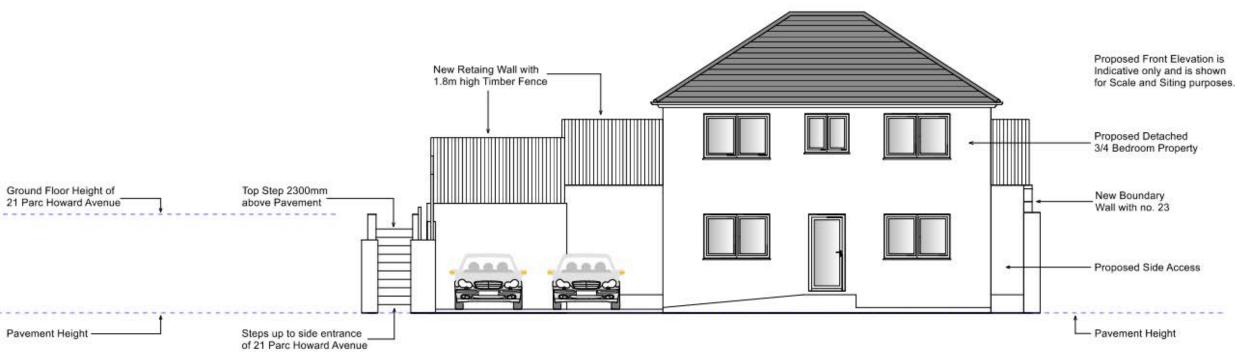


Existing Elevation & Section

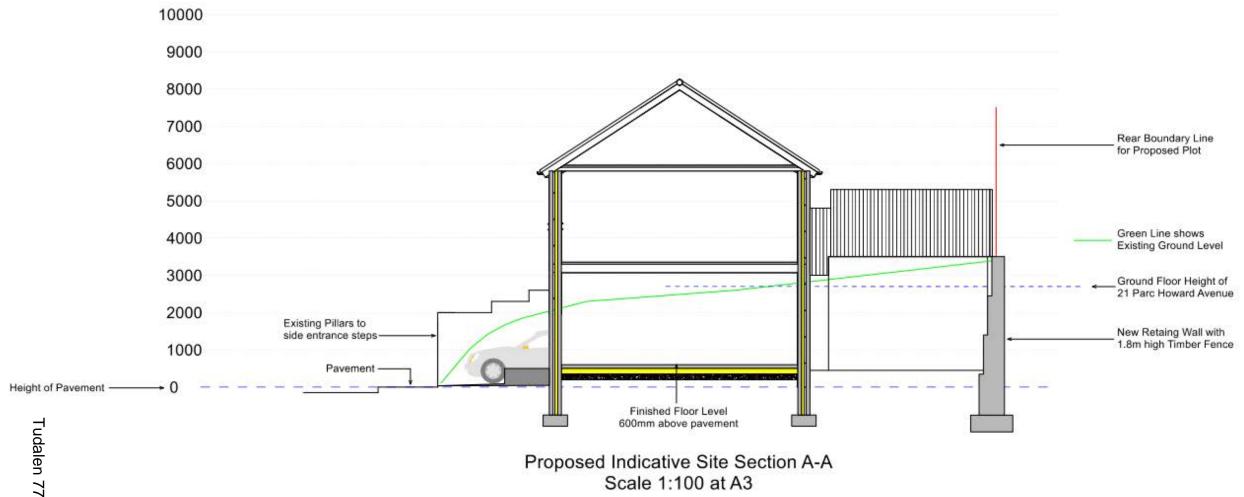








Proposed Indicative Front Elevation Scale 1:100 at A3

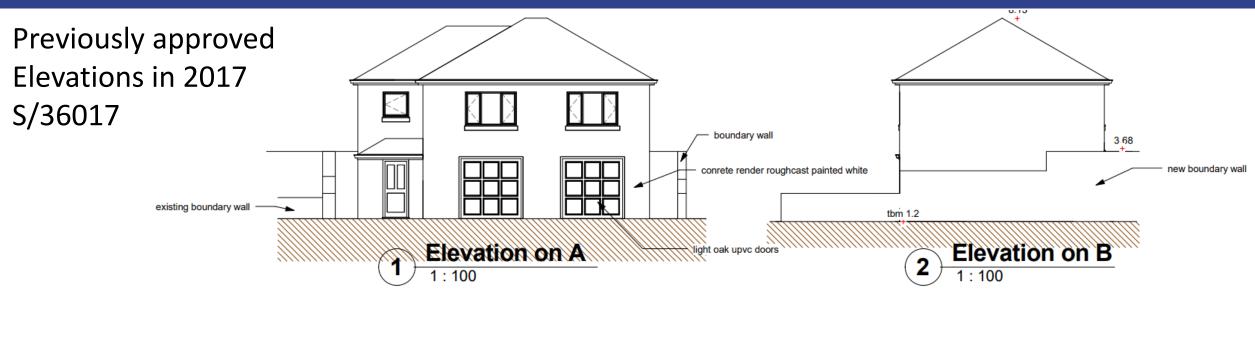


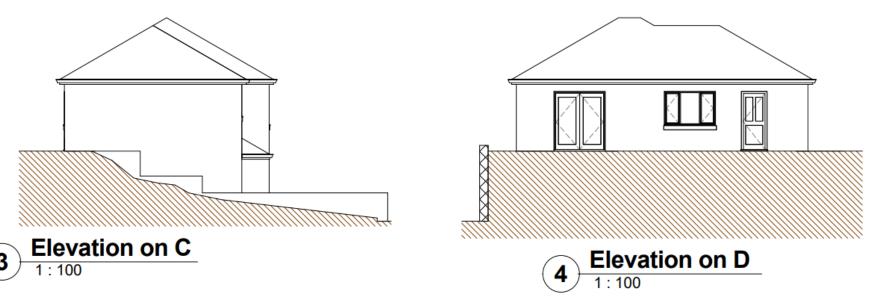
Proposed Indicative Site Section A-A Scale 1:100 at A3

Previously approved Site Plan in 2017 S/36017



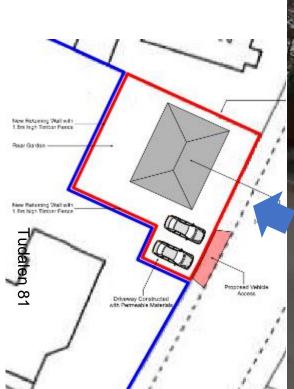
Tudalen 78



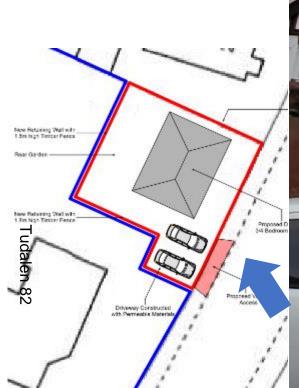


Tudalen 79

PL/05085 TO V Tudalen 80 Driveway Constructed with Permeable Material



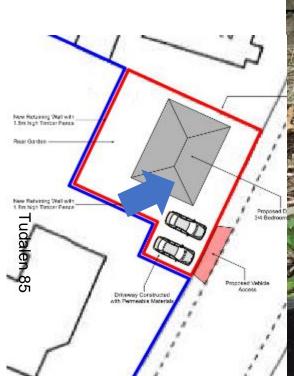






PL/05085 New Retaining Wall with 1.5m high Timber Pence New Relating Well with 1. fee Nys Timzer Facco T Driveway Constructed with Permeable Materials

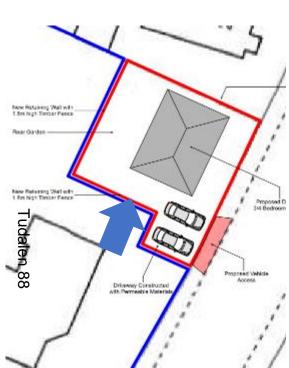
PL/05085 New Retaining Wall with 1.5m high Timber Pence





PL/05085 New Retaining Wall with 1.5m high Timber Pence New Relating (Net with 1. fer Nan Times Facco - T UC) Proposed Vehicle Access Driveway Constructed with Permeable Materials

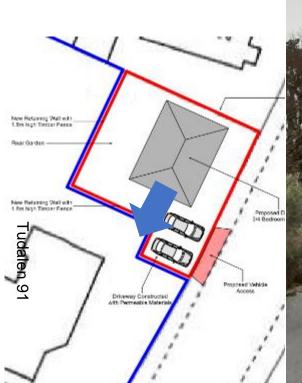






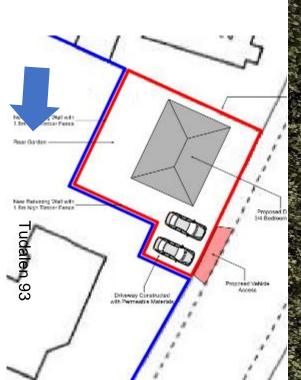
PL/05085 New Retaining Wall with 1.5m high Timber Pence New Retaining Well will 1. Fire high Timber Fence Tudaten 89 Driveway Constructed with Permeable Material



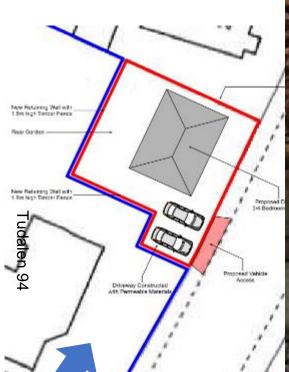














Andrew Francis

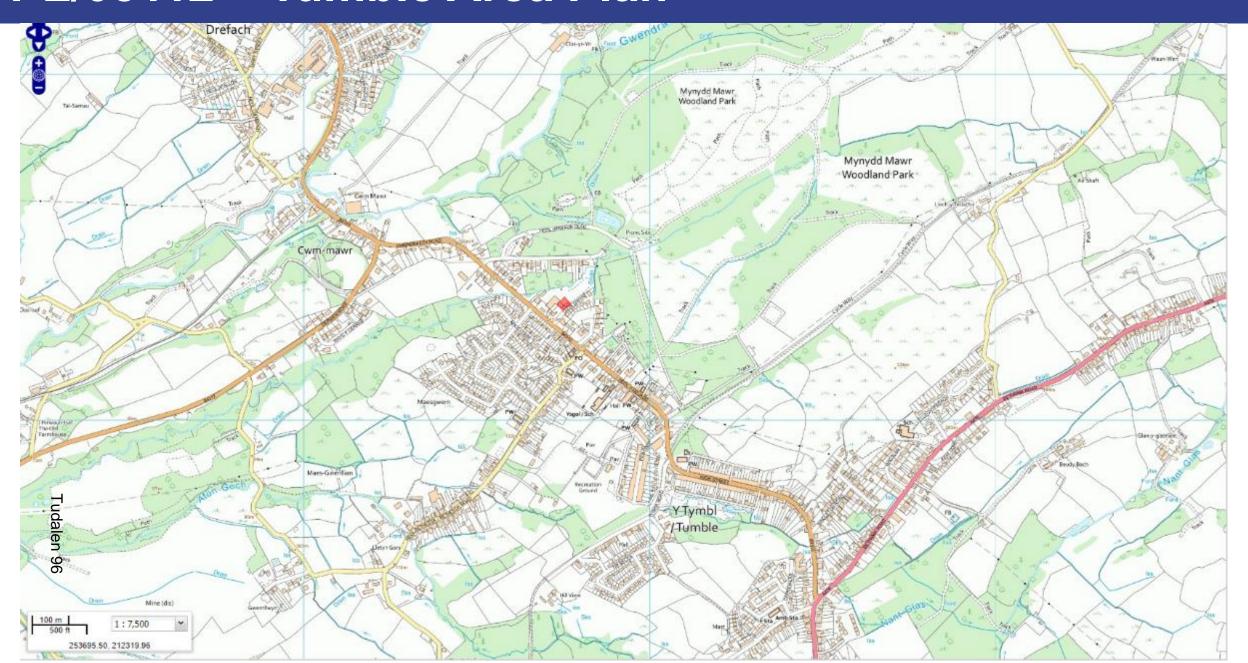
Lle a Chynaliadwyedd - Y Gwasanaethau Cynllunio Place and Sustainability - Planning Services

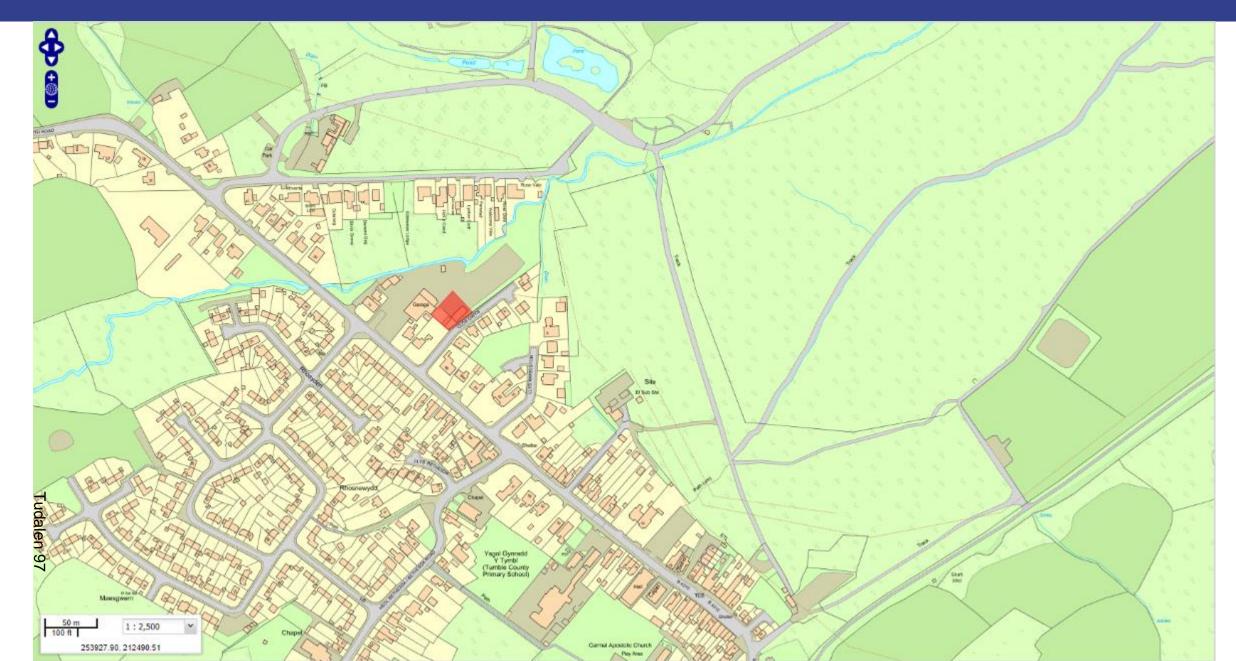
Lle a Seilwaith | Place and Infrastructure



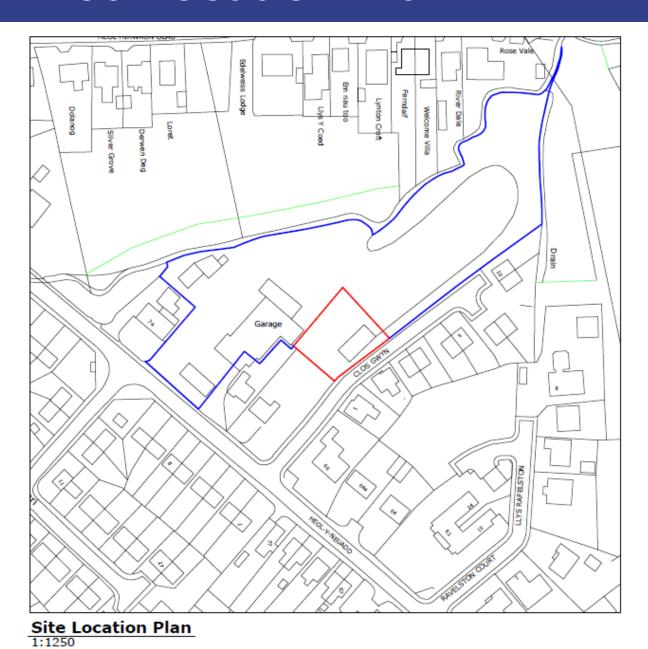


PL/05112 - Tumble Area Plan





PL/05112 – 1:1250 Location Plan



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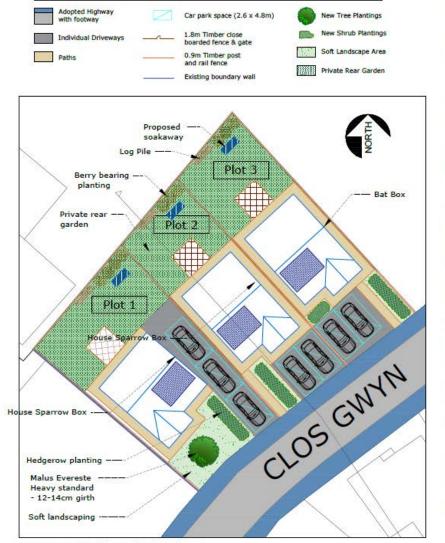
PL/05112 - Site Plan



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PL/05112 – Biodiversity Enhancement Plan

BIODIVERSITY ENHANCEMENT PLAN



BIODIVERSITY ENHANCEMENT PROPOSALS

1.1 House sparrow box

1 x sparrow terrace to be affixed to the side (north-east) elevations of Plot 1 & 2

1.2 Bat box

A Schwegler 1FR (or similar in wall bat panel) to be installed into the gable end of Plot 3

1.3 Native Planting and Landscaping

The landscaping proposals will include the planting of berry bearing species at the northwestern end of the site. There is no planting on the site presently. To diversify and increase the wildlife value of the shub planting by providing food and cover for birds, and to support a range of invertebrates, a selection of native trees and shrubs from the list will be planted. This area should include species such as guelder rose, rowan and purging/alder buckthorn, which will also attract brimshore buttlerfly.

1.4 Log Pile

A log pile will be created in the northwestern comer of the garden. The pile will comprise stacks of above ground wood to create shelter for groups such as amphibians, reptiles, invertebrates and small mammals and a partially buried logs, which will be created by burying stumps of broadleaved tree species vertically so that half of their length is below ground to create opportunities for dead wood specialists such as the stag beet

Hedgerow Planting

/ew

Native evergreen tree with berries providing food source for birds and dense foliage providing nesting habitat.

olly

Native evergreen tree or hedgerow plant with berries creating a food source for birds and the leaves create a protective nesting habitat.

Crataegus monogyna

Native shrub/hedging plant with flowers producing a nectar source for invertebraties; berries creating a food source for birds and a popular bird nesting habitat.

Establishment Maintenance

All plants should be watered during the first year during hot dry spells of weather, or if they are showing signs of water stress at any time.

Any weeds present in shrub should be removed.

All dead plants should be replaced during the first planting season after the initial planting.

Long Term Maintenance and Management

Ornamental shrubs should be pruned approximately every other year dependent on their growth. Re-apply the ornamental bark mulch as required.

Tree belting should be checked every year and loosened if too tight. Stakes can be removed 3 years after planting.

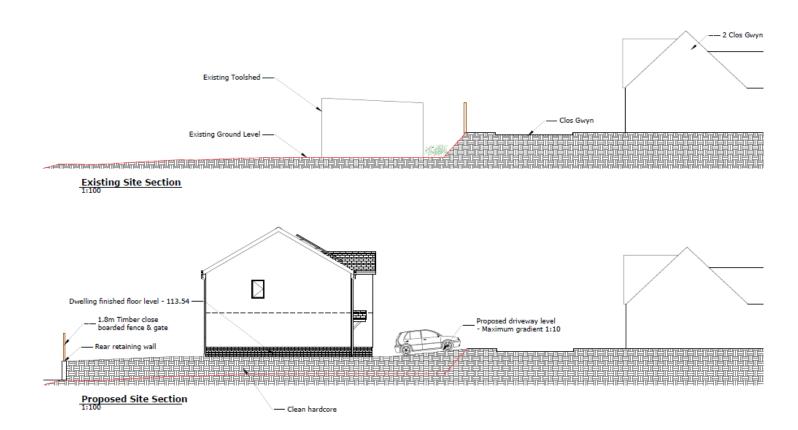
Native hedges can be cut once they have reached their required height. Cutting should take place in the autumn. The bamboo canes can be removed after 3 years. Re-apply the ornamental bark.

All plants that in the first 5 years after planting should be replaced in the next planting season.

Watering should be carried out during hot, dry spells of weather for the first 2 years after planting, at least,

PL/05112 - Site Sections

EXISTING & PROPOSED SITE SECTIONS



PL/05112 - Plot 1 4 Bedroom Dwelling

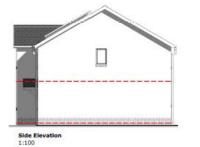


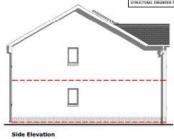


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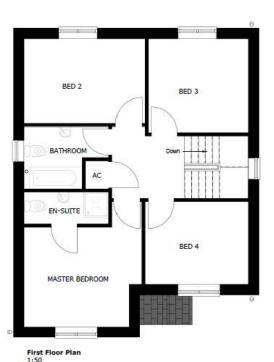














Tudalen 102

PL/05112 - Plots 2-3 2 Bedroom Dwellings

PROPOSED FLOOR PLANS & ELEVATIONS 2 Bedroom Detached house Plot 2-3



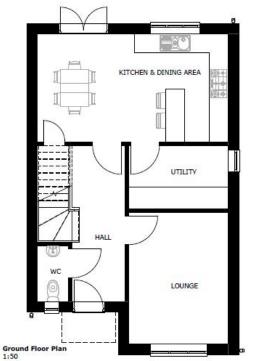
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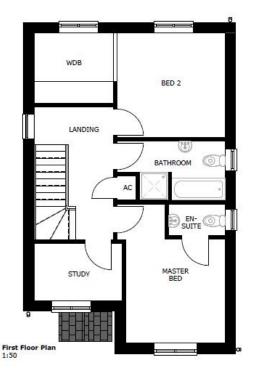








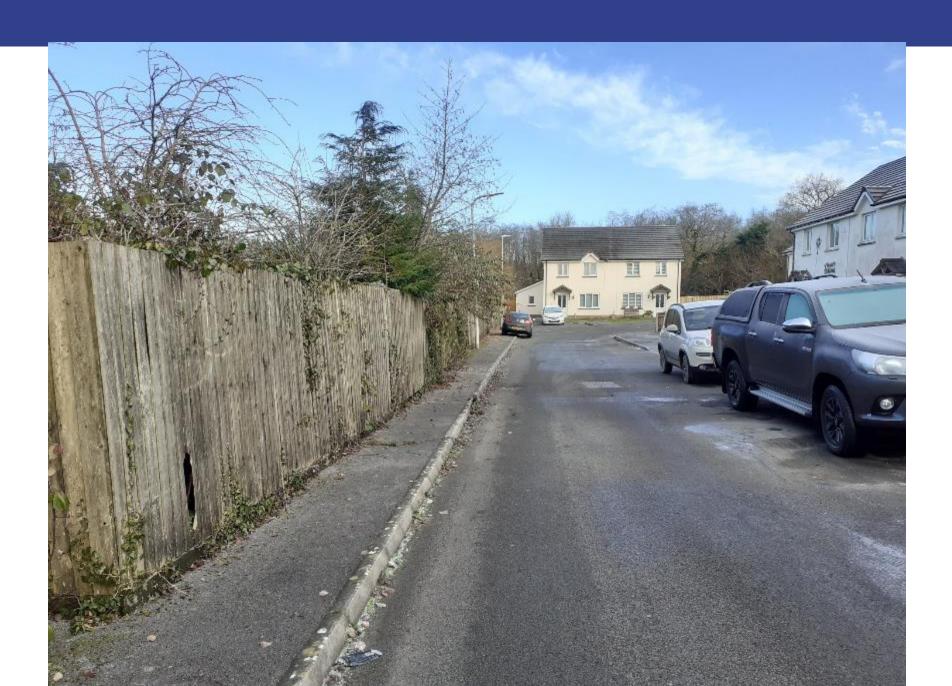
















udalen 108













Y Pwyllgor Cynllunio Planning Committee

Ceisiadau yr argymhellir eu bod yn cael eu gwrthod

Applications recommended for refusal





Kevin Phillips

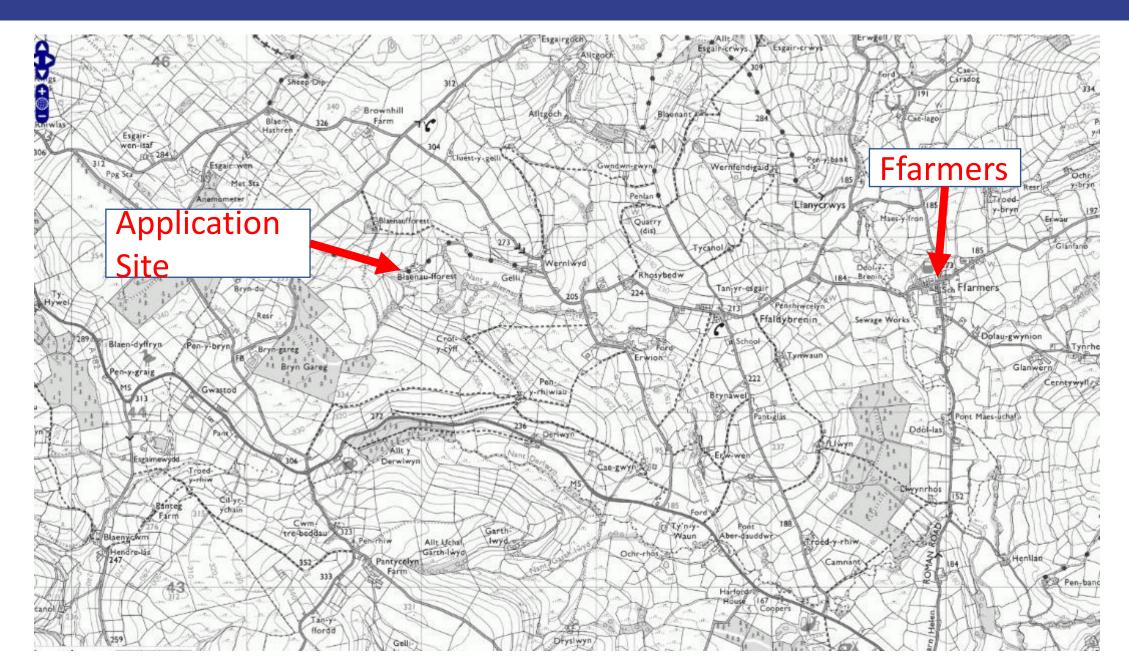
Lle a Chynaliadwyedd - Y Gwasanaethau Cynllunio Place and Sustainability - Planning Services

Lle a Seilwaith | Place and Infrastructure

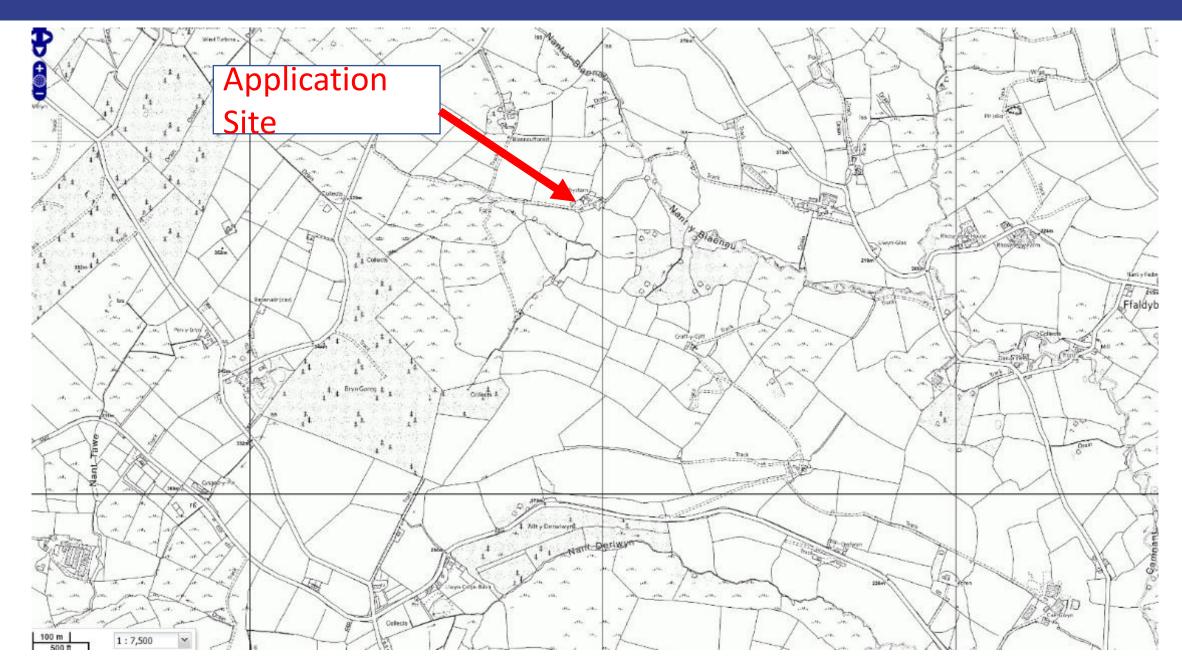




Location Plan



Location Plan

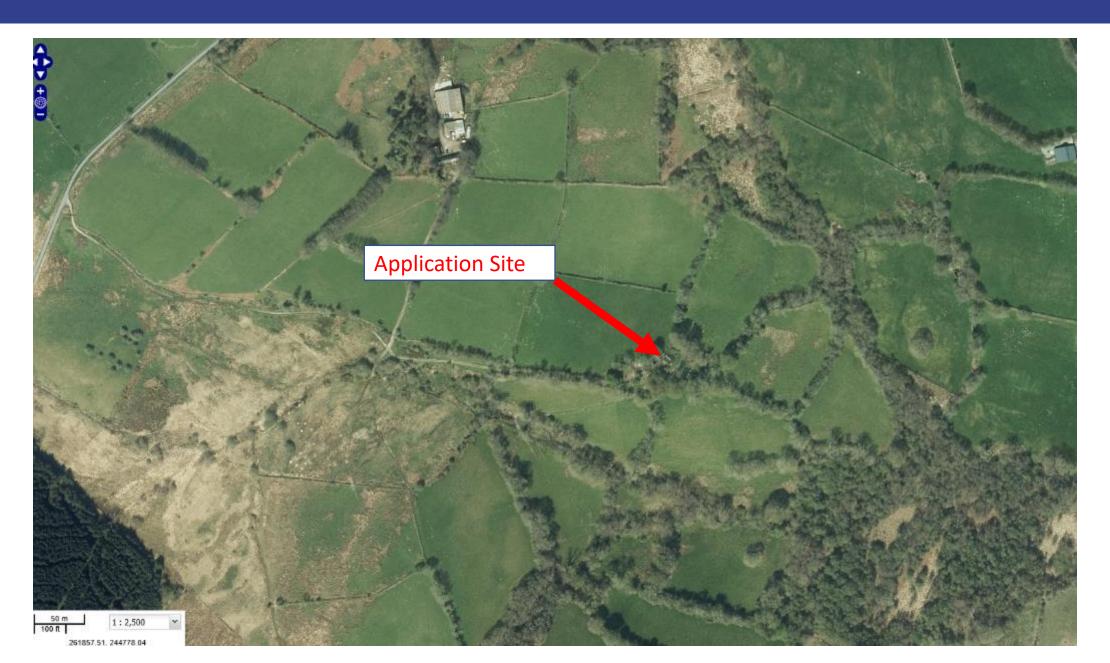


Location Plan

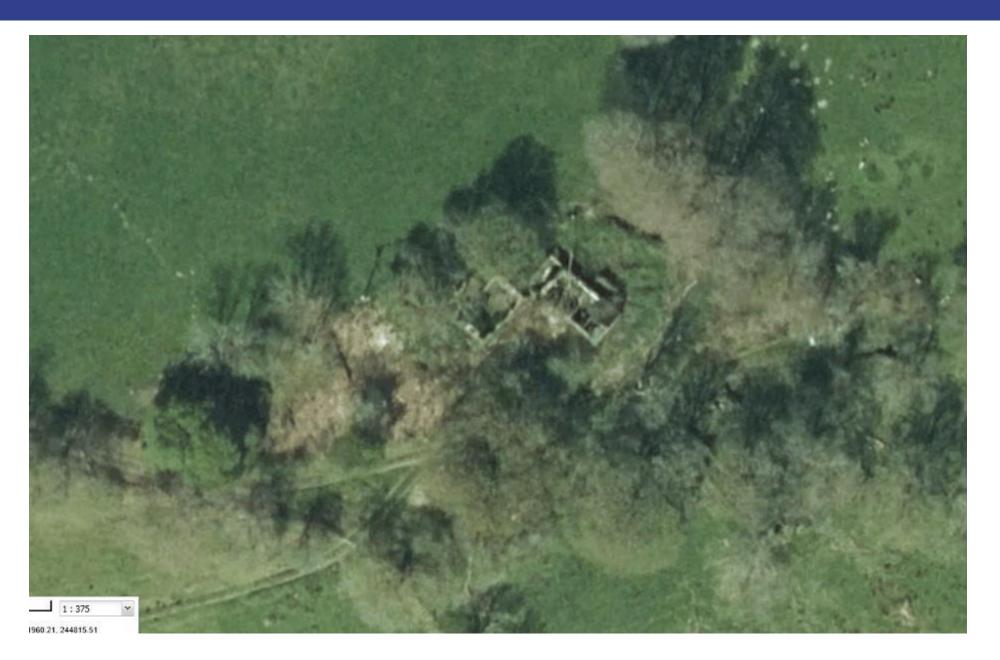


Site Plan

Aerial Photo 2020



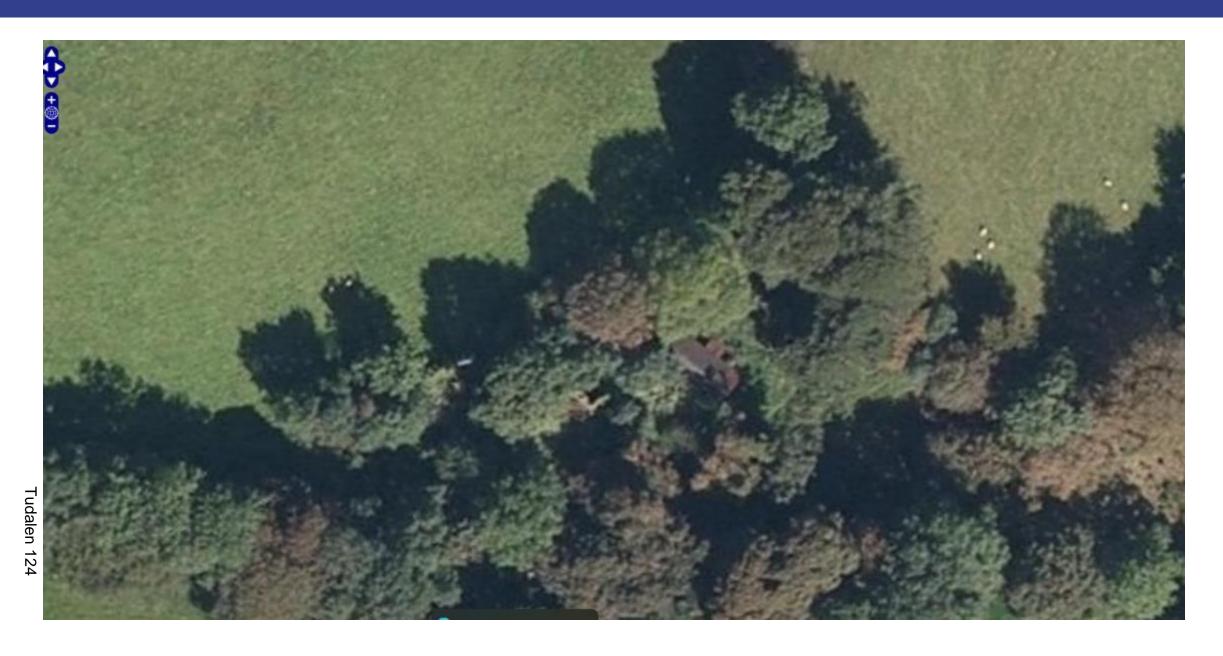
Aerial Photo 2020



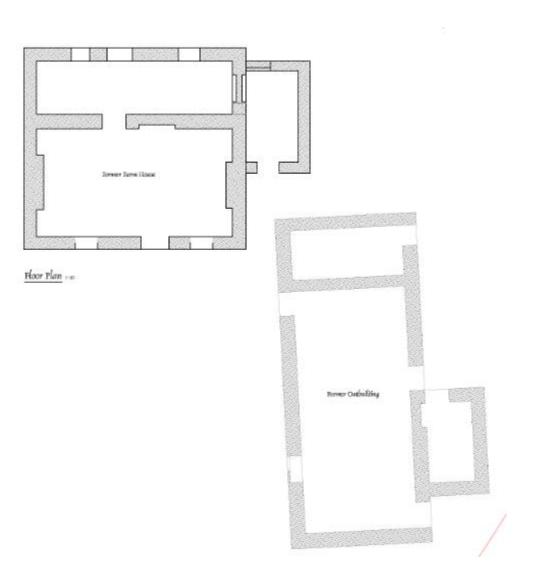
Aerial Photo 2017



Aerial Photo 2009-10

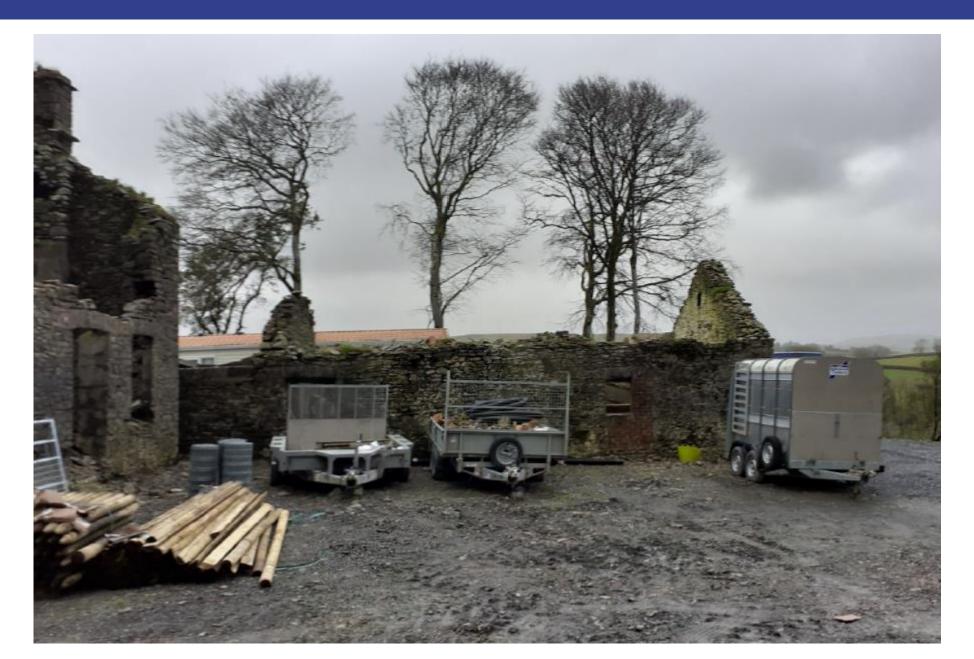


Existing Layout Plans

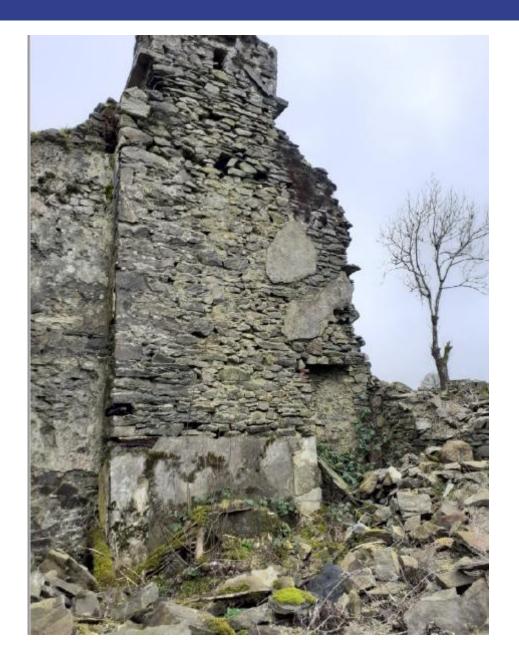


Site photo

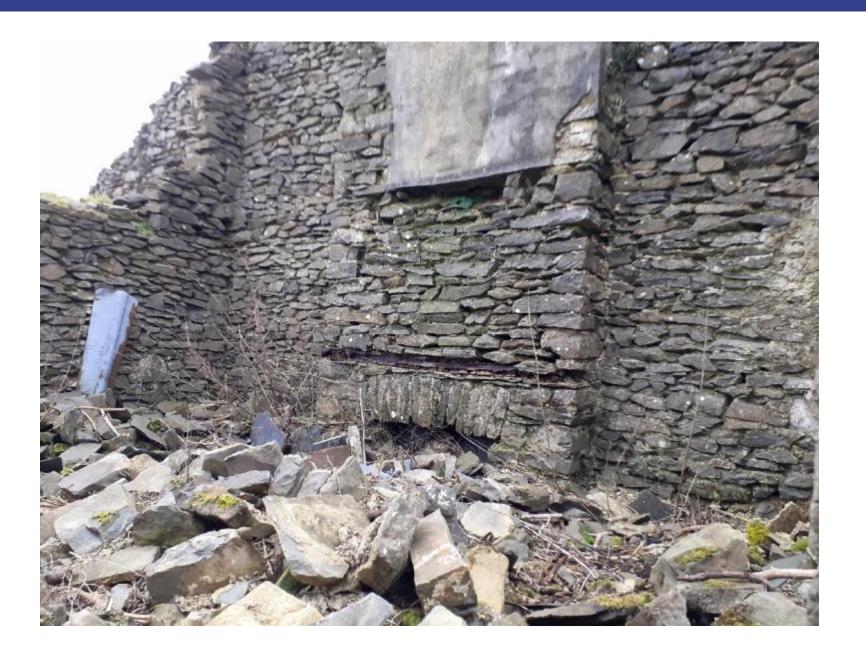


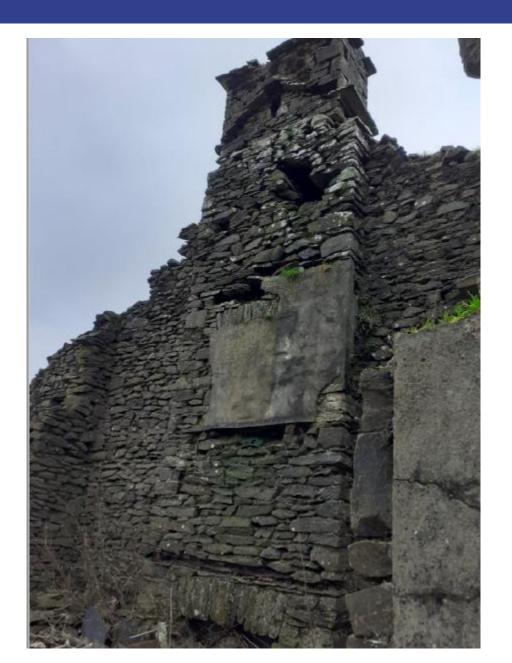










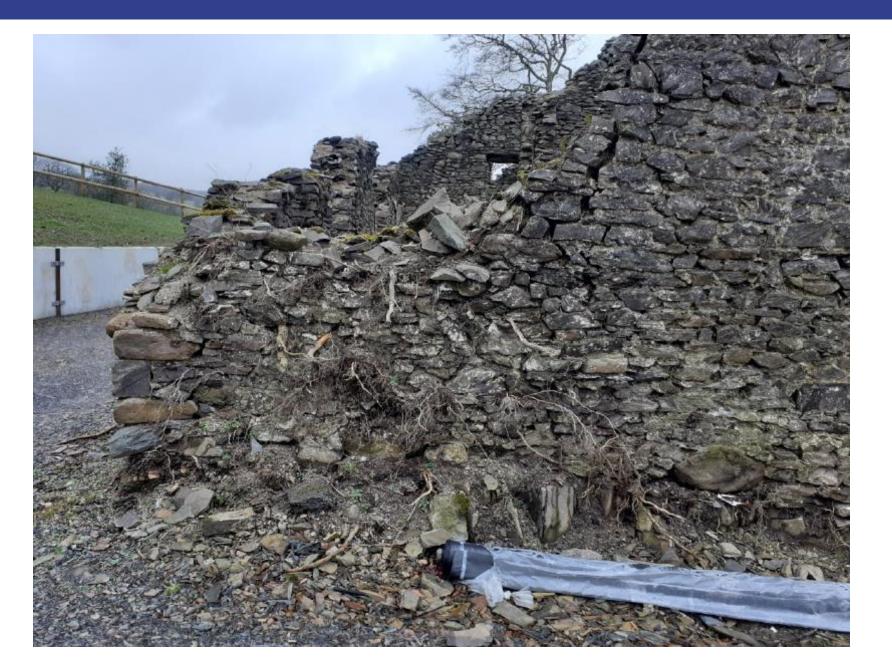


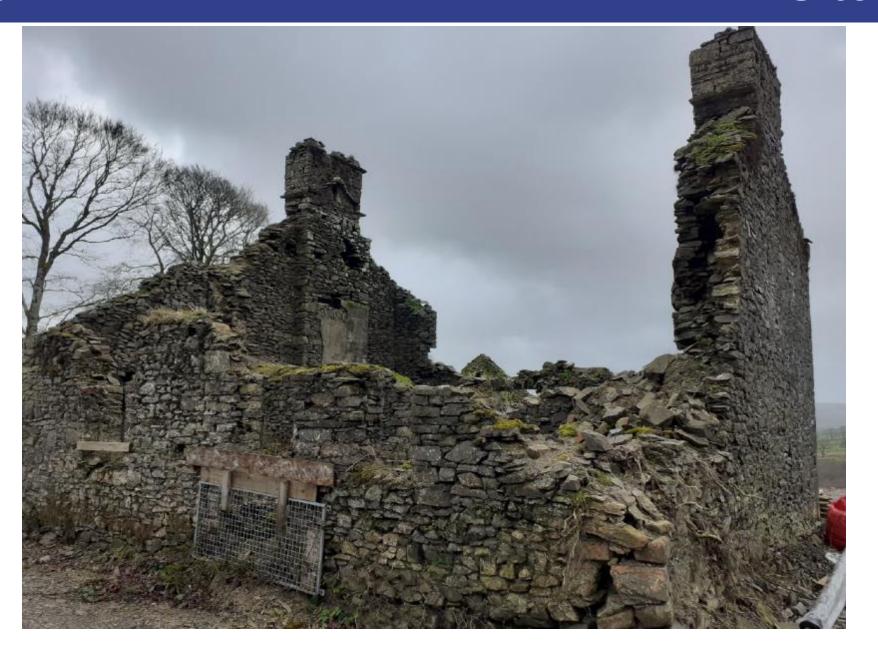


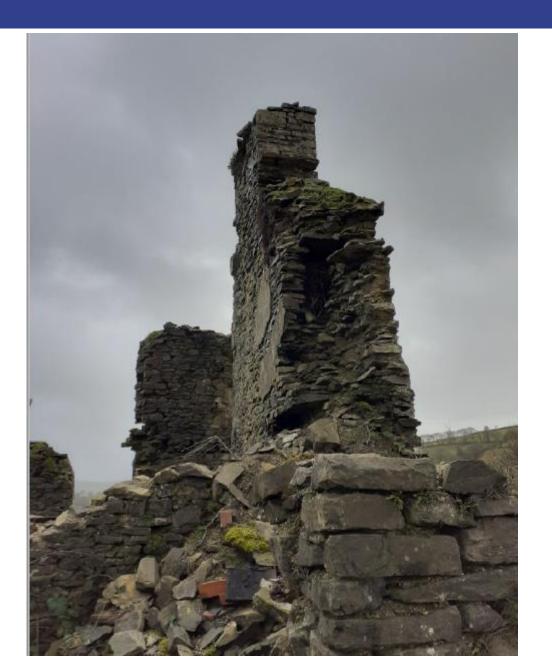












Proposed Elevations





Proposed Elevations

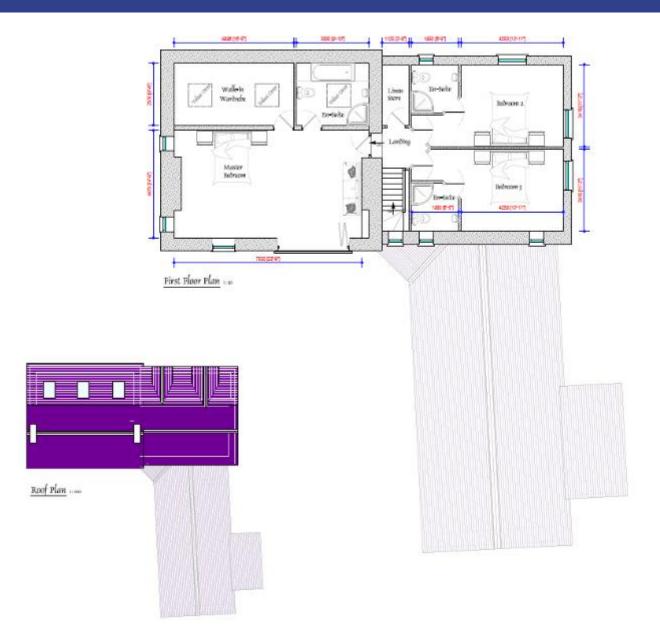


Rear Elevation .:....

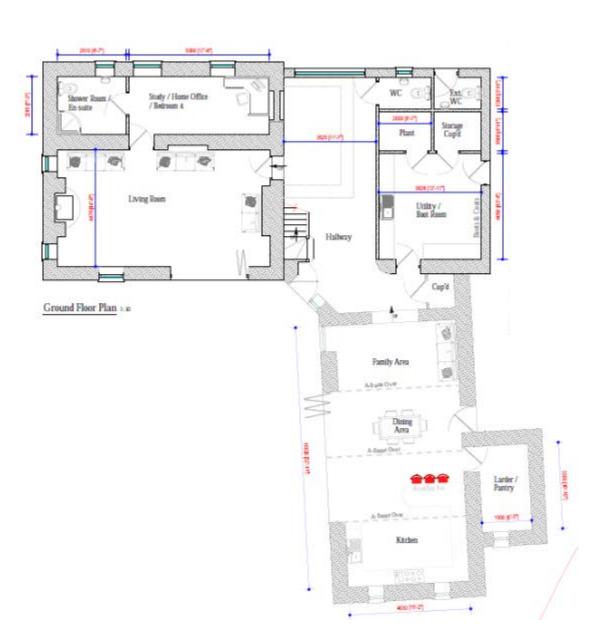


Side Elevation

Proposed First floor and Roof Plans



Proposed Ground Floor Plan



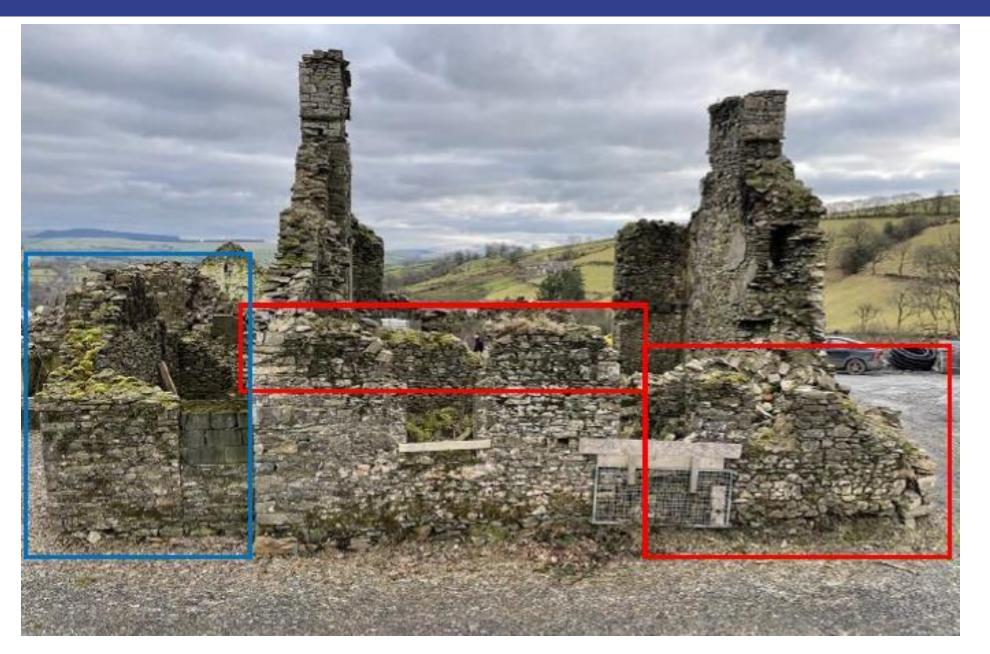
Structural report photos showing elements to be removed

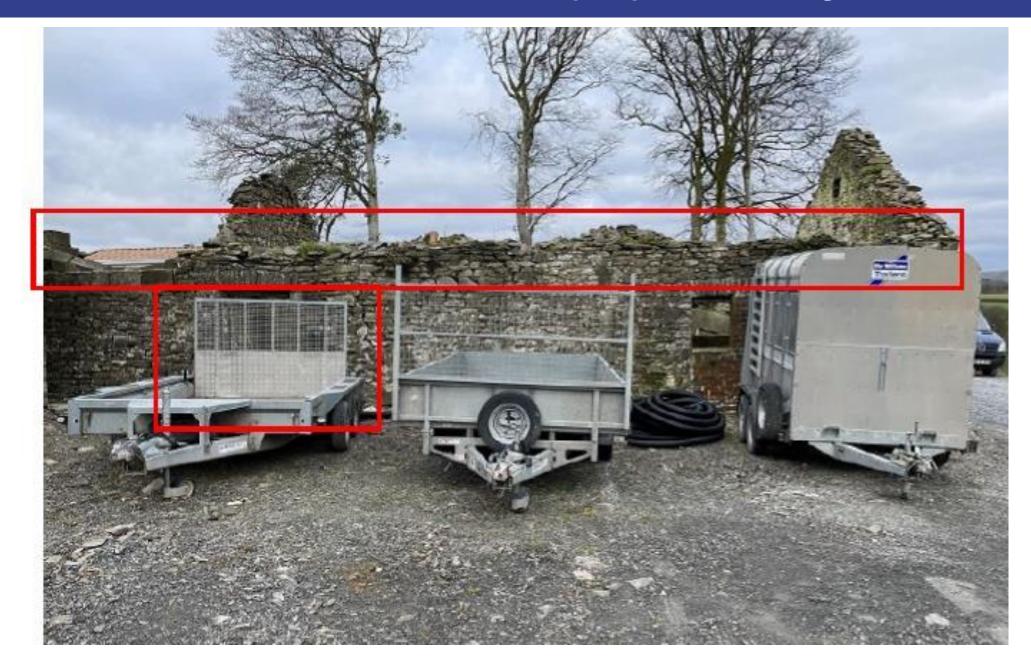


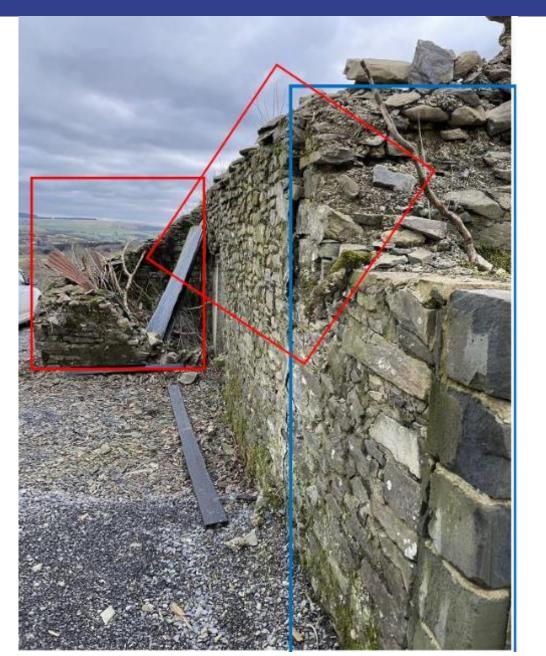
Structural report photos showing elements to be removed

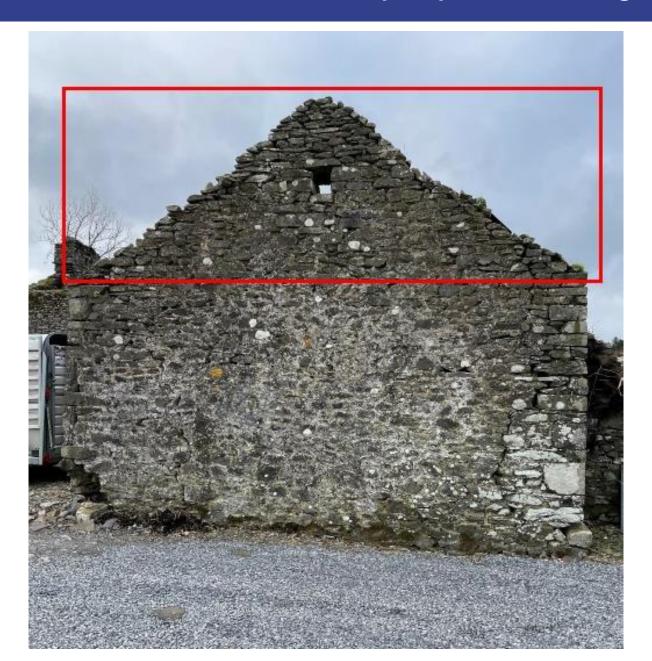


Structural report photos showing elements to be removed











Diolch | Thank you

sirgar.llyw.cymru

carmarthenshire.gov.wales



Mae'r dudalen hon yn wag yn fwriadol