

26/05/23

DERBYN - Cynllunio Cyngor Gwynedd



General Notes

1. Contractor to verify all dimensions and check level datum on site
  2. All of the designs are the sole property of TACP Architects Ltd and may not be used without their written agreement
  3. All prints, specifications and their copyright are the property of TACP Architects Ltd
  4. Do not scale off drawings
  5. All dimensions shall be checked on site before commencement of shop drawings, manufacture and all discrepancies must be reported to TACP Architects Ltd

Consultant

Client

Project Title	Helpipad YG				
Drawing Title	Location Plan				
Scale	Date	Drawn By	Checked By	Office	
1: 1250@A1	05/24/23	MR	GM	Wrexham	
Job Number	Project	Originator	Zone	Level	Type
22004-02	HYPG-TACP-		A-000		A

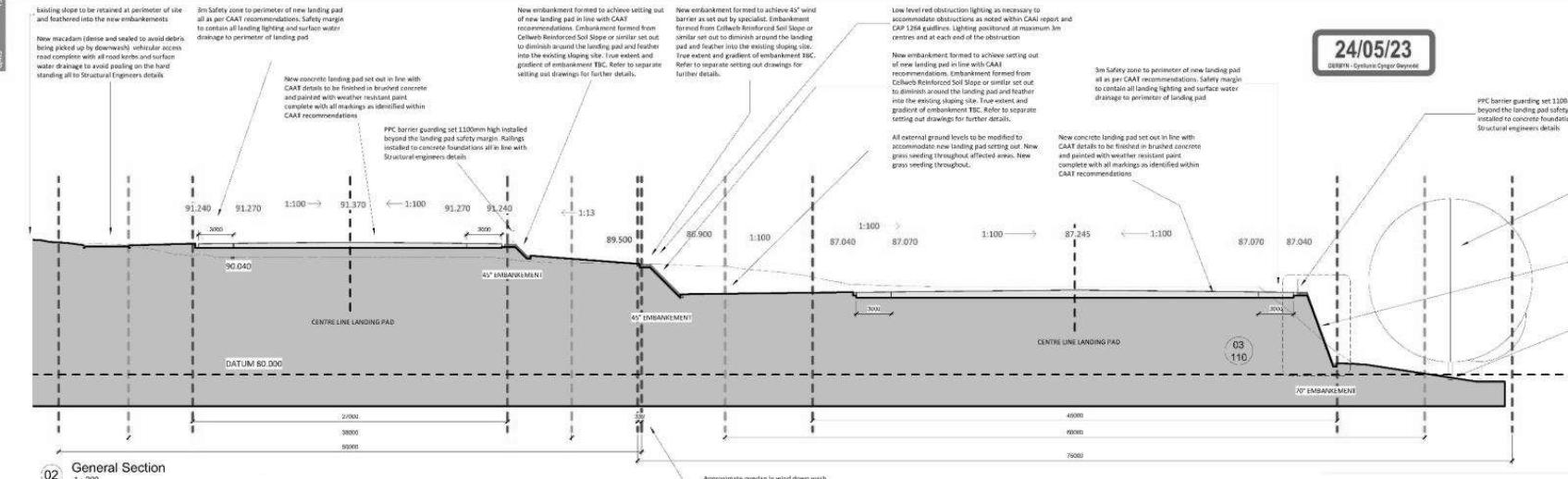
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www.tacparchitects.co.uk



### 01 Proposed Site - Option 3

1:500



**02 General Section**

1 : 200

New hard standing to extend to provide enclosure for new weather station. New secure compound with fencing and access gates with all necessary providers for the on site weather station.

Existing slope to be retained at perimeter of site and feathered into the new embankments.

All external ground levels to be modified to accommodate new landing pad setting out. New grass seeding throughout affected areas. New grass seeding throughout.

PPC barrier guarding set 1.100mm high installed beyond the landing pad safety margin. Railings installed to concrete foundations all in line with Structural Engineers details.

3m Safety zone to perimeter of new landing pad all as per CAAT recommendations. Safety margin to contain all landing lighting and surface water drainage to perimeter of landing pad.

Approximate location of new illuminated wind sock and pole to specialist CAAT recommendations and CAP1236 guidelines (set out in free off).

New concrete landing pad set out in line with CAAT details to be finished in brushed concrete and painted with weather resistant paint complete with all markings as identified within CAAT recommendations.

Existing landing required washer deck to be replaced with new illuminated wash deck in line with specialist CAAT recommendations.

New secure access gates to replicate the existing arrangement and openings. Separate gate for pedestrians and vehicular access.

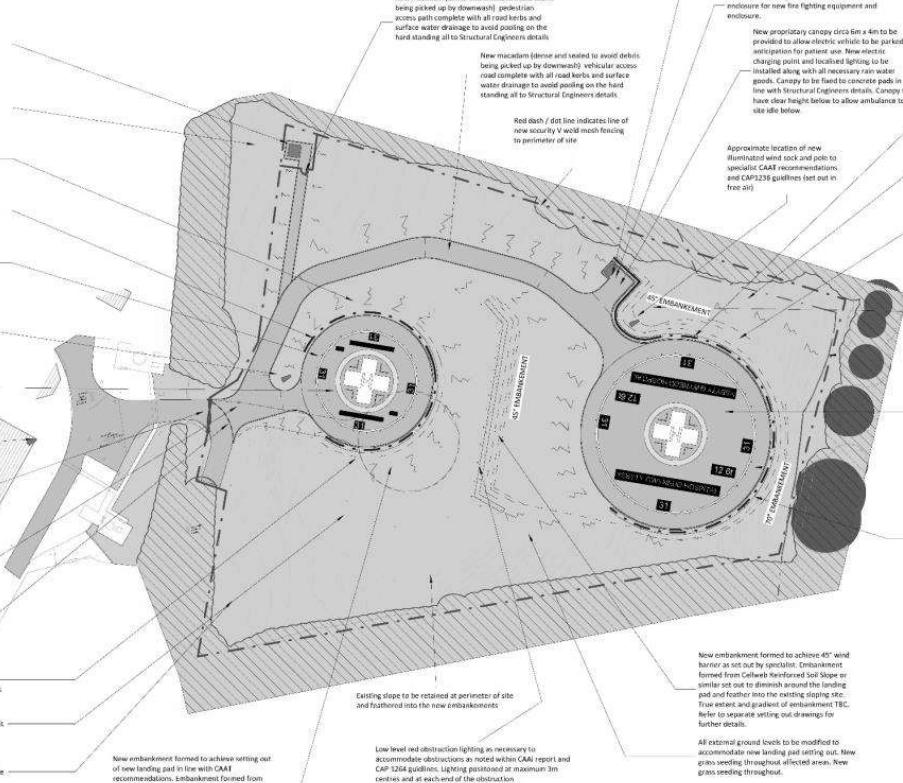
New macadam (dense and sealed to avoid debris being picked up by downwash) vehicular access road complete with all road kerbs and surface water drainage to avoid pooling on the hard standing all to Structural Engineers details.

Existing kerb and drain to avoid debris being picked up by downwash) road surface to be made good to suit the new layout.

Existing landing pad and access road to be removed and grubbed up. All disturbed finishes made good.

Existing embankment to be re graded to suit new landing pad setting out.

Existing slope to be retained at perimeter of site and feathered into the new embankments.



Provide and install at low level flood lighting in accordance with CAI report and CAP 1264 guidelines.

North  
0 5 10 15 20 25

**24/05/23**  
DERBENT - Cylchwr Gwyr Deyrnol

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Ref to all Architect's reports for works to existing trees and retained hedge.  
Approximate line of tree root protection zone identified.

New embankment formed to achieve setting out of new landing pad in line with CAAT recommendations. Embankment formed from Cellweb Reinforced Soil Slope or similar set out to dimension around the landing pad and feather into the existing sloping site. True extent and gradient of embankment TBC. Refer to separate setting out drawings for further details.

Existing slope to be retained at perimeter of site and feathered into the new embankments

3m Safety zone to perimeter of new landing pad all as per CAAT recommendations. Safety margin to contain all landing lighting and surface water drainage to perimeter of landing pad.

PPC barrier guarding set 1.100mm high installed beyond the landing and safety margin. Railings installed to concrete foundations all in line with Structural Engineers details

Cell web reinforced slope anchoring and perimeter detail to top and bottom of bank to be advised by contractor to prove adequate.

Vertical retaining wall to be built to end embankment of approximately 70°  
Also surface water channel to perimeter of landing pad to discharge into localised french drains / soak away as to Structural Engineers details.

Concrete kerb and in haunch all to Structural Engineers details

Existing slope to be retained at perimeter of site and feathered into the new embankments

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Rev.	Date	Description	By / Check
A	16/05/2023	Safety zone added	MR GM
B	23/05/2023	Detail amended	MR GM

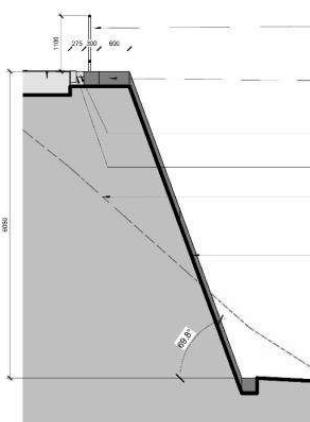
Consultants

**Client:** GIG CYMRU Prifysgol Betsi Cadwaladr University Health Board  
**Project Title:** Helpyd YG  
**Drawing Title:** Proposed Site

**Scale:** 1:500      **Date:** 20/05/2023      **Drawn By:** GM      **Checked By:** Wrexham  
**Office:** As indicated@A1 09/26/22 CB

**Job Number:** 22004-02 HPG-TACP-PS-ZZ-DR-A-110      **Revision:** B  
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**03 General Section - Callout 1**

New 1.1m high PPC railings to provide edge protection to embankment.

Approximate line of 2.4m high PPC weld mesh security fencing with lockable access gates where needed. All posts to be set in minimum 600mm diameter footings in line with relevant regulations. Ensure that all posts of the way are maintained. New metal signage to be provided to the perimeter.

Approximate location of tree root protection zone. Refer to all associated ecology and arboricultural report for details

New grass seeding to be planted across all disturbed areas and maintained until fully established



