

This drawing is protected by copyright and the information contained therein is confidential.

Note

1. All traffic management equipment shall be provided by the Contractor, unless otherwise specified.
2. All traffic signs shall comply with Chapter 8 of the Traffic Signs Manual
3. All traffic signs shall meet the reflectorisation requirements of BS 873 : Part 6 : 1983, Table 1.
4. Minimum height of lettering to be 60mm and sign boards to be 1000mm (750mm where appropriate).
5. All signs shall be positioned so as not to be obscured by any other objects and shall not obstruct any other sign, permanent or temporary as much as is reasonably practicable.

Ffordd Ar Gau Yma
Xx/02/2025
Am 2 Diwrnod
Road Closed Here
Xx/02/2025
For 2 Days
08:00 To 17:00

Advanced warning signs to be installed prior to installation of closure, This layout is for installation by NRSWA, Lantra 12A,12B,,12D .

01

FFORDD AR GAU
ROAD CLOSED



750mm



Key

02

FFORDD YMLAEN AR GAU
ROAD AHEAD CLOSED

03

FFORDD YMLAEN AR GAU
ROAD AHEAD CLOSED



04

FFORDD YMLAEN AR GAU
ROAD AHEAD CLOSED



05

Gwyrriad Diversion



06

Gwyrriad Diversion



07

Gwyrriad Diversion



08

Traffig Y Gwyrriad
Diverted Traffic



09

Traffig Y Gwyrriad
Diverted Traffic



10

Traffig Y Gwyrriad
Diverted Traffic



11

Traffig y Gwyrriad
Diverted Traffic



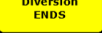
12

Traffig y Gwyrriad
Diverted Traffic



13

Traffig Y Gwyrriad
Diverted Traffic



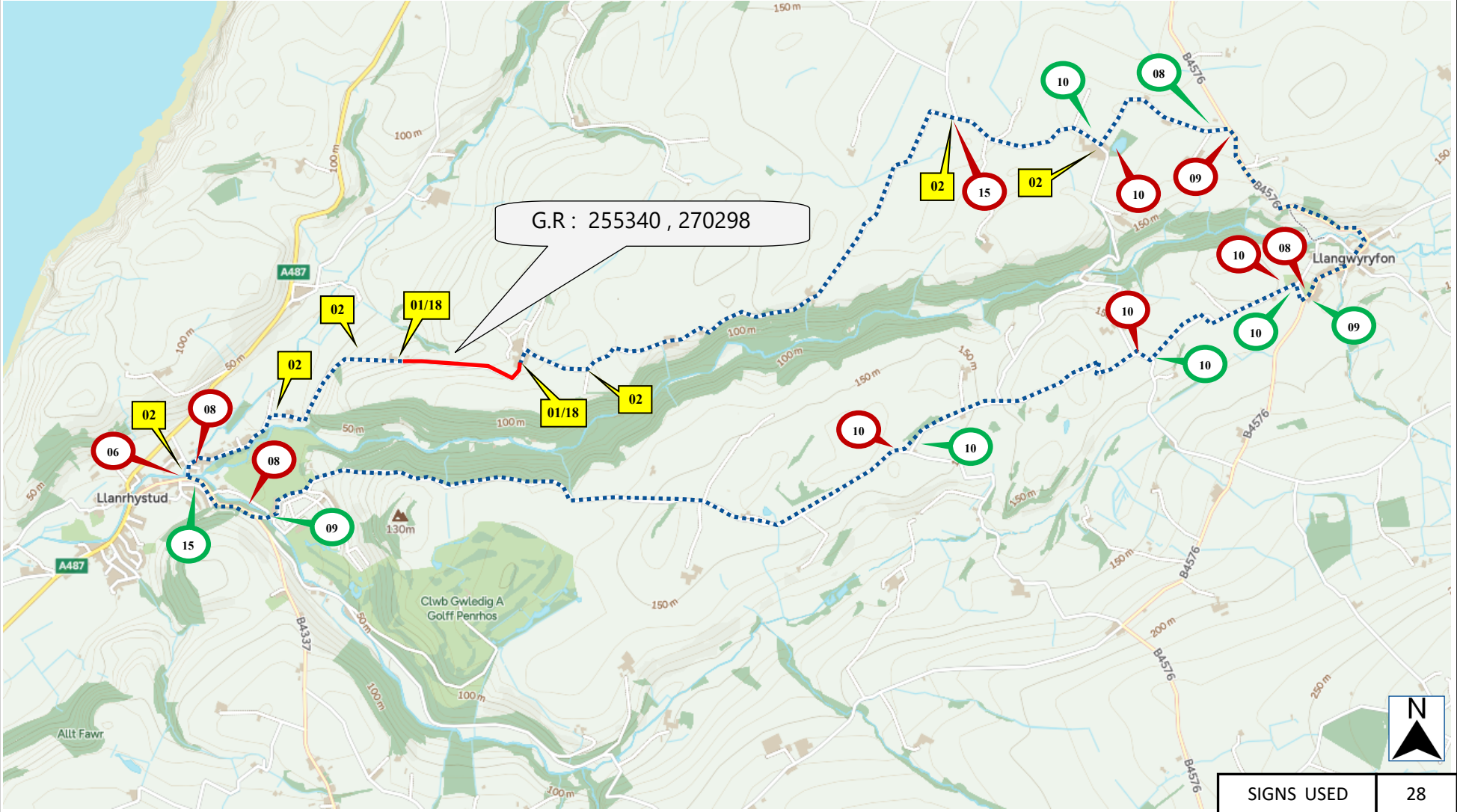
14

Traffig Y Gwyrriad
Diverted Traffic






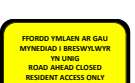
15

DIWEDD y gwyrriad
Diversion ENDS



CLIENT		GT WILLIAMS		WORKS DESCRIPTION		POLE REPLACEMENT			
DATE		SHEET No 1 OF 1		DRAWN BY PAUL M		AMENDED - DATE 00/00/2025		AMENDED BY XXXXXXXXXX	
JOB NUMBER				OSA2986				BUS ROUTE	
CROWN COPYRIGHT DATA REPRODUCED BY PERMISSION OF THE CONTROLLER OF HMSO									

ESTIMATE : WGGJ0R6J	
ROAD CLOSURE LENGTH	(APPROX) 600 M
ROAD CLOSURE WIDTH	(APPROX) 3.5M
ROAD CLOSURE SIGN	ROAD CLOSURE
CLOCKWISE DIVERSION	DIVERSION
ANTI-CLOCKWISE DIVERSION	

SIGNS USED		28	
18		16	 
19		17	