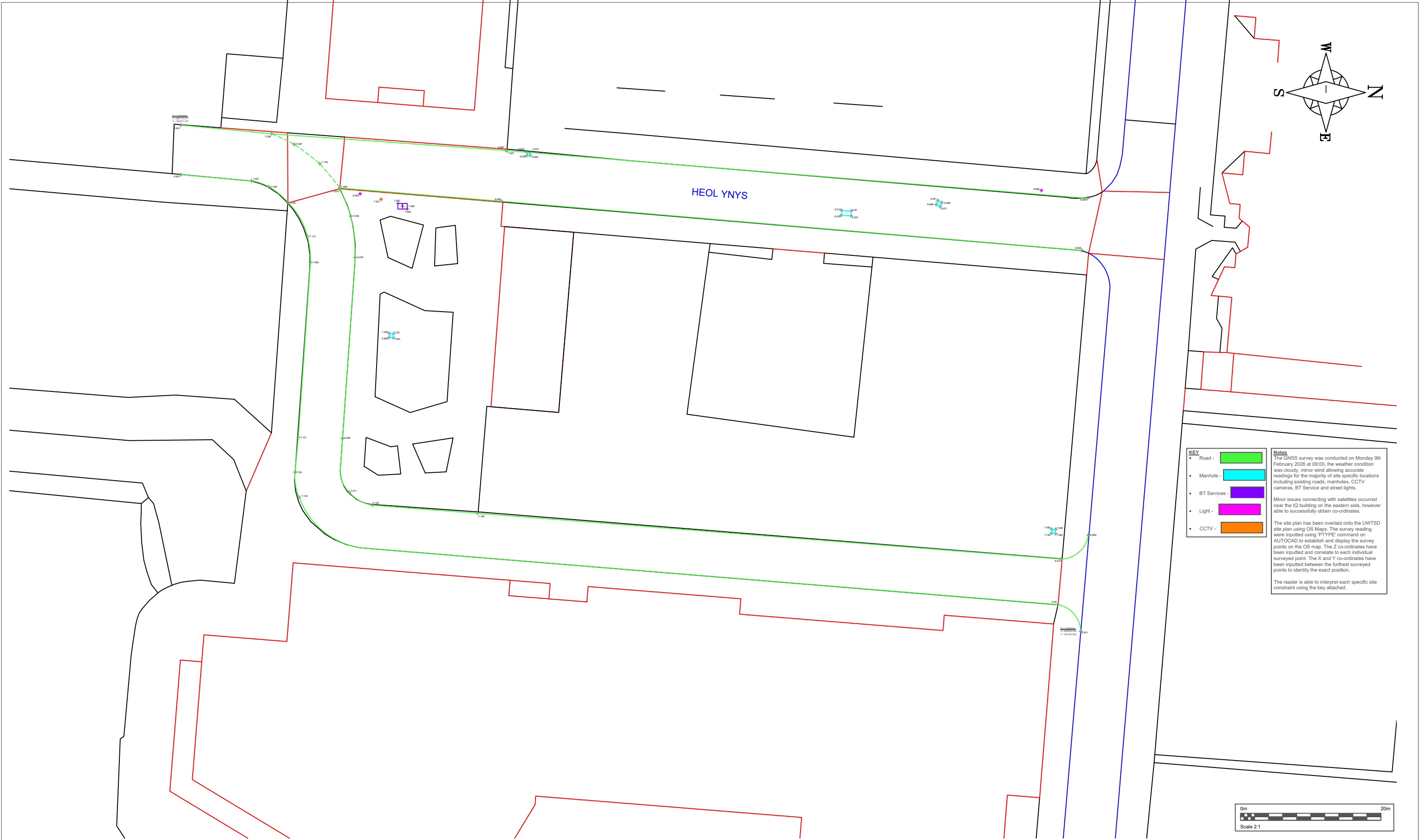




KEY	
• Road -	
• Manhole -	
• BT Services -	
• Light -	
• CCTV -	

Notes
The GNSS survey was conducted on Monday 9th February 2026 at 09:00, the weather condition was cloudy, minor wind allowing accurate readings for the majority of site specific locations including existing roads, manholes, CCTV cameras, BT Service and street lights.

Minor issues connecting with satellites occurred near the IQ building on the eastern side, however able to successfully obtain co-ordinates.

The site plan has been overlaid onto the UWTSd site plan using OS Maps. The survey reading were inputted using 'PTYPE' command on AUTOCAD to establish and display the survey points on the OS map. The Z co-ordinates have been inputted and correlate to each individual surveyed point. The X and Y co-ordinates have been inputted between the furthest surveyed points to identify the exact position.

The reader is able to interpret each specific site constraint using the key attached.

Property Title ACBA4020	Detail As-Built GNSS Survey: Trinity Gardens	Property — Originator — Zone Functional Breakdown — Level Spatial Breakdown — Form — Discipline — Number — Description — Status — Revision										scale 2:1 @ A3	drawn L.J	Prifysgol Cymru Y Drindod Dewi Sant University of Wales Trinity Saint David	(S1) UNCONTROLLED ISSUE NOT TO BE USED AS A REFERENCE DOCUMENT CHECK STATUS BEFORE QUOTING	rev/date/by revision
		4020 — UWTSd — .XX — .XX — .D — .B — 0001 — . GNSS Survey — . S1 — . V1										date 27/04/2026	checked H.W			
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