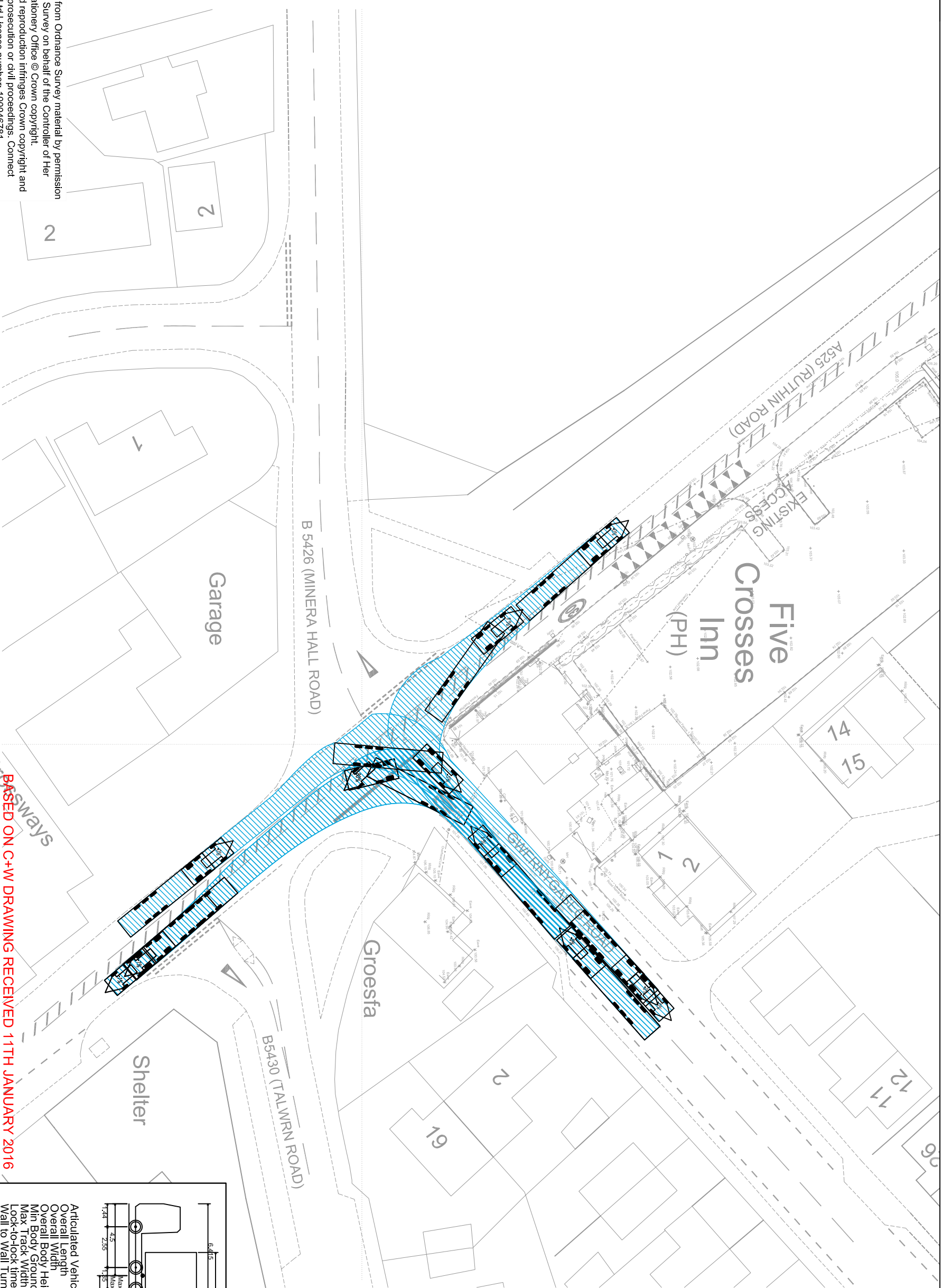


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BASED ON C+W DRAWING RECEIVED 11TH JANUARY 2016

Technical drawing of the Articulated Vehicle (6x2 13.6m Trailer) 2012. The drawing shows a side profile of the vehicle with dimensions in meters. The overall length is 13.6m, and the overall width is 6.60m. The articulation point is 4.5m from the front. The front body height is 4.22m, and the min body ground clearance is 0.412m. The max track width is 2.437m. The lock-to-lock time is 6.00s, and the wall-to-wall turning radius is 7.750m. The drawing also shows the articulation point dimensions: 1.24m, 2.35m, 1.25m, 6.54m, 1.23m, 1.31m, and 2.29m. The articulation point is labeled 'Max 90° Horiz' and 'Max 10° Vert'.

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client	title		
NEW RIVER RETAIL	SWEEP PATH ANALYSIS 16.650m ARTICULATED VEHICLE JUNCTION WITH GWERNYGASEG ROAD EXISTING ARRANGEMENT		
project PROPOSED DEVELOPMENT MINERA FIVE CROSSES	scale	drawn by	checked by
	1:500	M.C.W	F.S.N
	date	card file	
	JAN 2016	14015-T29-TR006.DWG	
	drawing number		rev.
	14015-T29-TR006		--