

NOTES

Safety zone provided at works locations

All signing to be in accordance with The Traffic Signs Manual, Chapter 8 tables A1.2

Size & spacing of cones & rates of taper in accordance with Traffic Signs Manual, Chapter 8, table A1.3

Existing signs in conflict with this scheme to be covered/ dropped

Works access/exit locations to be agreed on site

Signs fixed to existing street furniture where possible with Highway Authority approval

Pedestrian ramps to be used where no drop down kerbs are located

Original footpath widths to be maintained for pedestrian access

A minimum carriageway width of 3.25m must be maintained in order to operate single file traffic

A minimum carriageway width of 6.75m must be maintained in order to operate two-way traffic

WORKS DURING THIS PHASE

Hydro Blasting and installation of new road markings in cycle lane

Installation of Orca Signs

Installation of blue surfacing dressing

SPEED OF ROAD

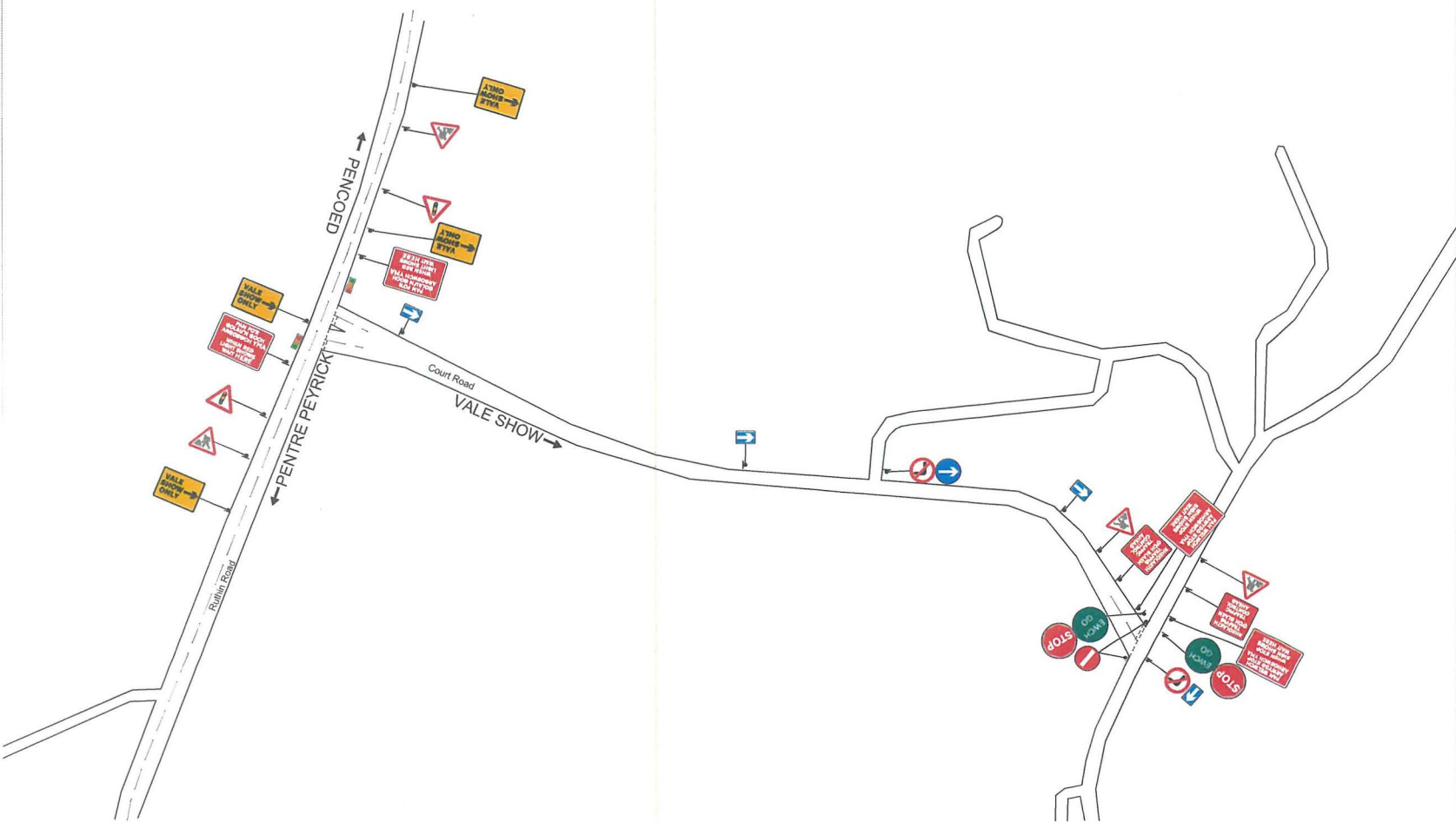


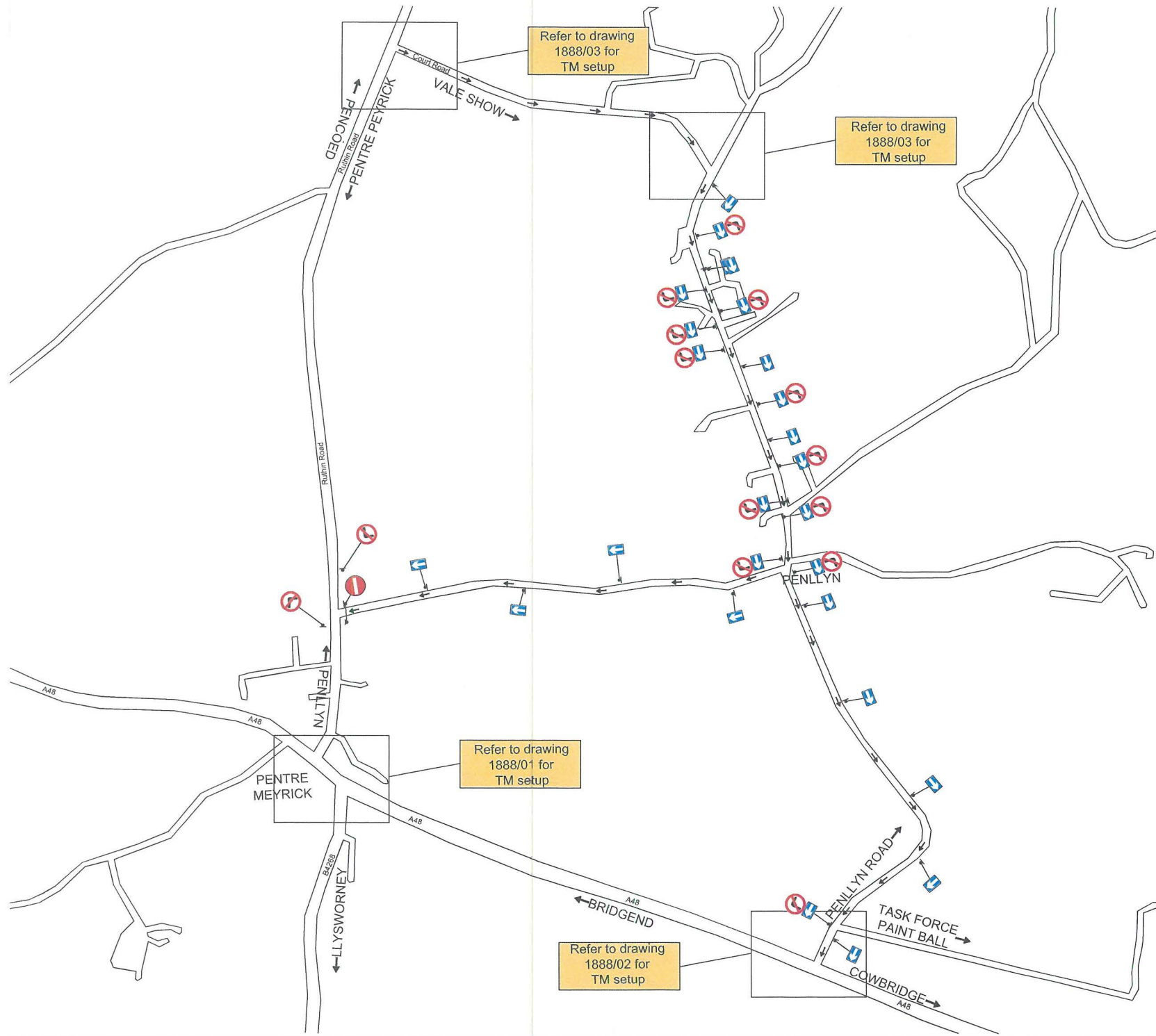
MAP KEYS

PEDESTRIAN		TRAFFIC	
	Footway closed		Carriageway closed
	Pedestrian barrier		Traffic cones
	Pedestrian route		Traffic cylinders
	Pedestrian kerb ramp		Traffic barrier
			Works area
			Aspect of sign vision
			Manual traffic control
			Temporary traffic signal
			Dimensional
VEHICULAR Works Lorry (7.5T) Works Vehicle (3.5T)			
	Direction of traffic		

Please note this drawing has been produced for the specified project and client as listed below and is not intended for the purpose of any other activity/ persons

Project VALE SHOW	Client Colin Stansbury	Approved
Drawing No. 1588	Date 31/03/2022	
Title TRAFFIC MANAGEMENT PENCOED ROAD VALE SHOW ACCESS POINT 2 WAY TRAFFIC SIGNALS	Scale NTS	
	Drawing No. 1588/02	
		COORDINATORS CONTACTED: ST. HELENS OFFICE PARK OFFICE COVINGDENE VALE OF CLAMORGAN OFFICE TEL: 01496 218741





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- Hydro Blasting and installation of new road markings in cycle lane
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- Installation of blue surfacing dressing

SPEED OF ROAD



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	Pedestrian route		Traffic cylinders
	Pedestrian kerb ramp		Traffic barrier
VEHICULAR			Works area
	Works Lorry (7.5T)		Aspect of sign vision
	Works Vehicle (3.5T)		Manual traffic control
	Direction of traffic		Temporary traffic signal
			Dimensional

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Project VALE SHOW	Client Colin Stansbury	Approved
Contract Ref 1888	Contract No	Date 31/03/2022
Title TRAFFIC MANAGEMENT ONE WAY SYSTEM THROUGH PENLLYN VALE SHOW EXIT POINT	Author NTS	
	Contract No 1888/04	
		<small> CONEMASTERS LIMITED 57 THE SLY OFFICE TAFF CHERN COWBRIDGE WALES CF44 3DG TEL: 01446 216711 </small>



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			Works area
			Aspect of sign vision
			Manual traffic control
			Temporary traffic signal
			Dimensional
VEHICULAR			
	Works Lorry (7.5T)		Works Vehicle (3.5T)
	Direction of traffic		

Please note this drawing has been produced for the specified project and client as listed below and is not intended for the purpose of any other activity/ persons

Project VALE SHOW	Client Colin Stansbury	Approved
Contract Ref 1898	Project Ref 1898/02	Date 31/03/2022
Title TRAFFIC MANAGEMENT PENCOED ROAD VALE SHOW ACCESS POINT 2 WAY TRAFFIC SIGNALS	Drawn by NTS	
		CONSULTING ENGINEER STUART BRYCE CONTRACTOR VALE FERRIES/ROADS/CP 15 20A TEL: 01466 741751

