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SIGN No.	S1	S2		
SIGN FACE DETAIL	30	GIVE		
DfT SIGN No	670	602		
TITLE	30mph	GIVEWAY		
X-HEIGHT	-	-		
HEIGHT/Ø (mm)	600	600		
WIDTH (mm)	-	-		
MOUNTING HEIGHT	2100	2100		
MATERIAL	CLASS REF RA.2	CLASS REF RA.2		
ILLUMINATION	NO	NO		
POSTS	1No. 76.1x3CHS	1No. 76.1x3CHS		
FOUNDATIONS	0.9 x 0.9 x 0.5	0.9 x 0.9 x 0.5		
COMMENTS	POST CAPS	POST CAPS		

DIAG No.	SYMBOL	LINE	GAP	WIDTH	DIAGONAL	SIZE	COLOUR	
1003	=====	600mm	300mm	200mm			WHITE	VEHICULAR TRAFFIC TO GIVE WAY
1004		4000mm	2000mm	100mm	**		WHITE	LONGITUDINAL CENTRAL WARNING LINE - 40mph MAX
1009		600mm	300mm	100mm	**		WHITE	EDGE OF CARRIAGEWAY AT A ROAD JUNCTION
1023		**				3750mm x 1250mm	WHITE	GIVE WAY SYMBOL USED IN CONJUNCTION WITH DIAG. 100
1012.1				150mm		**	WHITE	EDGE OF CARRIAGEWAY MARKING 100mm OFFSET FRO KERB
1004.1		6000mm	3000mm	100mm			WHITE	LONGITUDINAL CENTRAL WARNING LINE
1065						7500mm x 1500mm	WHITE	MAXIMUM SPEED LIMIT 40mph

NOTES

- No dimensions are to be measured from this drawing.
- 2. All levels shown are in metres unless otherwsie shown. This drawing is to be read in conjunction with all relevant Architects,
- Planning and Infrastructure Design drawings. The position and levels of all existing drains are to be confirmed on
- reported immediately to the engineer. All private drainage is to constructed in accordance with th latest
- edition of the Building Regulations Part H (Drainage & Waste Disposal) and to BSEN752 (Building Drainage).

site prior to the commencement of the works and any discrepancies

- . All adoptable drainage is to be in accordance with the requirements of Sewers for Adoption 6th Edition and the Sewerage Undertaker/Council.
- All connections to existing public sewers are to be made to the satisfaction of the Sewerage Undertaker and the Local Authority.
- Existing drains being abandoned are to be dealt with in the following
- i) Within 1.0m of proposed ground levels, drains are to be grubbed out. ii) Deeper than 1.0m of proposed ground levels drains are
- Any existing gully connections being abandoned are to be sealed with a concrete plug not less than 300mm thick at a level of 1.0m below
- 10. Concrete protection of pipework is to be provided as follows:-

to be grouted with a 1:10 cement:sand:mix.

- i) All pipework within pedestrian / soft areas with a cover less than 600mm.
- ii) All pipework beneath areas subject to vehicular overrun with a cover less than 1.2m.
- 1. All pipework within manholes are to be laid soffit to soffit.
- 12. Any gradients of drains are indicative only and The Contractor shall
- 13. Any co-ordinate information regarding manholes is to the centre of the
- 14. Cover levels of the manholes are provisional and subject to
- adjustment to suit the finished ground levels. 15. The use of short radius bends for changes in direction is not permitted,
- only long radius bends or 2 No. are to be used.
- 7. Manhole covers and frames are to be in accordance with BS EN 124

16. Connections to carrier drains are to be 'Y' junctions.

Vehicular areas : Class D400 double triangular 150mm (min) deep ductile iron cover & frame with three-point

and the following criteria:-

- Pedestrian areas only : Class B125 double triangular 100mm (min) deep ductile iron cover & frame with three-point cover seating.
- 18. Heavy duty cover slabs are to be used with Class D400 frames. 19. Gully gratings and channel covers are to be in accordance with BS EN
- i) Areas subject to vehicular overrun: Class D400 minimum. Class F900 within service yard.

ii) Areas not subject to vehicular overrun: Class C250

- 20. Gully gratings are to be double triangular ductile iron with a non-rock
- design and a 100mm deep frame.
- 21. Outside of sewers to be 1.0m (min) from kerb line. 22. Outside of manholes to be 0.5m (min) from kerb line.
- 23. All non-adoptable foul and surface water pipes to be 100 diameter unless noted otherwise.
- 24. Proposed 225mm diameter inspection chambers to be laid at a maximum depth of 600mm below GL.
- 25. Proposed 450mm diameter inspection chambers to be laid at a maximum depth of 3000mm below GL.
- 26. Installation of all pipework, manholes, gullies & channels etc are to be laid to manufacturers specification.



Project Title

Ivy Mills CUMBRIA

Drawing Title WHITE LINING Drawn

DETAILS

1:500 @ A1 AND SIGNAGE CML 13.05.2022 GHC-IM-C-P2-20-01

