

	Sign Schedule											
Sign Reference	Image	Purpose	Height (mm)	Width (mm)	X-Height (mm)	Area (m²)	Material	Background Colour	Border Colour	Mountir Height (n		
671		National Speed Limit	600	600		0.280	Class RA2 (12899-1:2007)	WHITE	WHITE	1500		
615		Vehicle Priority	600	600		0.280	Class RA2 (12899-1:2007)	WHITE	RED	On light colum		
811	1	Vehicle Priority	800	700		0.560	Class RA2 (12899-1:2007)	BLUE	WHITE	1500		
670.3	30	New 30mph speed limit	600	600		0.280	Class RA2 (12899-1:2007)	WHITE	RED	1500		
615.1	Give way to oncening volucios	Give way	484	831	62.5	0.400	Class RA2 (12899-1:2007)	WHITE	BLACK	1500		
811.1	Priority over encoming vehicles	Vehicle Priority	388	700	50.0	0.270	Class RA2 (12899-1:2007)	WHITE	BLACK	1500		
545		Children going to or from school or playground ahead	600	680		0.240	Class RA2 (12899-1:2007)	WHITE	RED	1500		
547.2	Playground	Supplementary Plate	188	645	50.0	0.120	Class RA2 (12899-1:2007)	WHITE	BLACK	1500		
506.1		Side road ahead warning	600	680		0.240	Class RA2 (12899-1:2007)	WHITE	RED	1500		

			DO	ΝΟΤ S	S C A	LE				
	Notes:	oad Markings								
	1.1.	Road marki	-	white (unless	noted	otherw	ise in scl	hedule) the	rmoplastic	
	screed with applied glass beads.1.2. Road markings should be in accordance with Clause 1212 of SHW.									
	1.3. Retro-reflectivity requirements commence from the date of application or trafficking, whichever is later, and shall last for the functional life of the mar 1.4. Markings to have a requirement of a minimum retro-reflectivity value									
	1.5.	MCD/m ² /LX		ness is 2.0mm	for the	rmopla	stic scree	eded markir	nas	
	1.6.			terial be laid m					.9-1	
	1.7. All debris to be removed from road surface prior to laying of markings									
	2. Tr	affic Signs								
	2.1. New traffic signs to comply with BS EN 12899-1:2007, and national annex, be manufactured from plastic coated steel or aluminum .									
	2.2. All mechanical fasteners for new sign to be procured only from NHSS 3 approved sources.									
	2.3.	2.3. Unless illuminated, ensure posts do not protrude above sign edge and fitted with end caps.								
	2.4.		n face to be ı	min 450mm fro	om kerl	o face o	on carriaç	geway.		
	2.5.	galvanised. square bas	Where sign	cted on tubul is to be erec ated from 4.75	ted on	a sing	gle post t	the post sh	all have a	
	2.6.		•	s shall be con P-01-00-DR-C			cordance	e with detail	shown on	
	2.7.	North Yorks	shire County	Council to det	ermine	illumin	ation req	uirements.		
	2.8.	For traffic s	ign details re	fer to BGP dra	awing E	3M03-B	GP-01-0	0-DR-C-90.	4-01290.	
e	Legend		ownership	boundary						
		Existi	ing highway	boundary						
ntreline			dary of sectors	tion 278 worł ost	ks					
ay Line	Note									
Way	Contracto	or to ensure that all itioned to provide a	C C	tance of 450mn	n betwe	en the	edge			
on Line	 Positioned to provide a minimum distance of 450mm between the edge of the carriageway and the edge of the sign plate. Sign plate is installed at a height of: 									
Triangle	 2.1. 2.1m when adjacent to footways, 2.2. 2.4m when adjacent to cycleways/ horse facilities 2.3. 1.5m when in a verge adjacent to carriageway with no footpath 									
		or is to ensure Stre osed signage.	eet Lighting Co	olumn installatio	n is coo	rdinatec	l with			
peed Limit	Note All proposed works are subject to agreement from North Yorkshire County Council Highways.									
	Note Proposed	d street lighting des	sign to be conf	irmed by NYCC						
	BM03-B0	nce Drawings GP-01-00-DR-C-90		hway Construct						
	BM03-BGP-01-00-DR-C-90.4-01278 Section 278 - Construction GA (Sheet 1 of 2) BM03-BGP-01-00-DR-C-90.4-01279 Section 278 - White Lining & Signage BM03-BGP-01-00-DR-C-90.4-01280 Section 278 - Construction GA (Sheet 2 of 2)									
	BM03-BGP-01-00-DR-C-90.4-01283 Section 278 - Site Clearance (Sheet 1 of 2) BM03-BGP-01-00-DR-C-90.4-01284 Section 278 - Site Clearance (Sheet 2 of 2) BM03-BGP-01-00-DR-C-90.4-01290 Signage Details									
	Issued fo	or Section 278 A	Approval		ZW	P05	JJH	24.04.2	2025	
		or Approval or Approval - Re	evised in line	e with	ZW JD	P04 P03	JJH RJW	11.04.2 27.09.2		
	NYCC highway's comments.				JD	P02	RJW	05.08.2		
	current Fore Consulting drawing.				JD	P02	RJW	23.07.2		
	AMENDMENT					REV	СНК	DAT		
	In instance	Rev P = Preliminar es where this drawing duct has been validat	, completes or p	artly completes a	contract	, Billingh	urst George	e & Partners w		
n to be mounted facing Refer to drawing I-00-DR-C-90.4-01290				<u>b</u> 91	2					
hage details.		Billind	hurst	Georg	je 8	k Pa	artne	ers		
30	1st	CIVIL & ST	RUCTURAL		RS BU	JILDIN	IG SUR	VEYORS	STA	
	1st Floor, Wellington House, Wellington Court, Stockton-on-Tees, TS18 3TA T 01642 876 470 💓 @BGPconsulting E consulting@bgp-teesside.co.uk - W www.bgp-consulting.co.uk									
		ell Homes								
	Project Reside	ential Developn	nent, Bishor	o Monkton			-	ect No. T2198		
\sum	Drawing ⁻ Sectio	Title on 278 - Propos	ed Signage	and White L	ining.					
	Drawn JD	Date 21.07.2024	Checked RJW	Date 21.07.2024			Scale 1:250	Class. 90.4	Rev. P05	
	Location	Originator	Volume	Level	Ту	/pe l	Role	Unique		
	BM03 File Refer				DI		C	01279		
	BM03-E	BGP-01-ZZ-DR	-C-90.4-012	279						

Use