

NAL socket Setting Out Schedule

(GMUTC Fax No 0161 228 1530)

To: Barratt Manchester		From: Gary Hale	
Site Address: Walmersley Rd/Springside Rd, Walmersley			
District: Bury	Site No: 2/023	Date:	23/02/22

Pole No	Pole Type (See notes)	Offset from Kerb face to centre of pole (mm)	Longitudinal Offset to centre of pole #	Buried Depth##	Notes
1	S	750			
2	S	750			
3	S	750			
4	S	750			
5	S	600			X 380590.450 Y 413494.946
6	STUB	600			X 380596.038 Y 413476.270
7	S	600			X 380583.218 Y 413475.109
8	STUB	1200			X 380580.730 Y 413483.311
9					
10					
11					
12					

Notes	
◆ Pole Type: S – approx “4m” straight; C – approx “4m” cranked; Stub – 2m pole; T – wide base tall pole	
◆ This schedule to be read in conjunction with drawing No:	Dev Sig 2-23 GH
◆ All poles require a NAL RS115DF*445 retention socket with bolt access set away from carriageway (i.e. no closer to c’way than pole). GMUTC only supply 114mm diameter poles suitable for fitting retention socket NAL RS115DF*445 - the reduced depth of the socket requires a shorter pole length.	
◆ # The longitudinal offset shall be 450mm from the extended line of the studs unless stated above.	
◆ ## The buried depth shall be determined by the NAL RS115DF*445 retention socket unless other specified.	
◆ Where used, wide base tall poles(T) cannot use NAL socket and require special detail.	