

Technical drawing of a beam cross-section. The drawing shows a rectangular section with a total width of 280 and a total height of 45. The section is divided into three main parts: a top flange, a web, and a bottom flange. The top flange has a width of 280 and a height of 45. The web has a width of 45 and a height of 1414. The bottom flange has a width of 280 and a height of 45. The total height of the section is 2944. The drawing also shows a detail of the top flange with a width of 916 and a height of 45.

Flashing fastened to window head
with M6(8) CSK #75 screw bolt
heads painted same colour as
panels to blend in.

[illegible][illegible][illegible]

all dimensions are in millimetres		do not scale	
notes :			
rev a: 22/05/23 rev b: 23/05/23			
finish :		Zinc and PPC coating RAL 7016 (Matte)	
Plates & Bar Sections: BS EN10025: 1993 U-Beam & Channel Sections: BS4: P1 1993 Square & Circular Sections BS3633: 1983			
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Contractor:		Cubic Works	
Contract:			
Princess Street, Manchester			
Job title:			
Harter Street Screening (1/2)			
drawn m hawk		date	
scale 1:10 E Arch D		17/05/23	
revisions			
reduced widths to 416mm > lower panel widths to suit wood screening to 416mm > 110mm wide panel wood screening to 416mm > 110mm wide panel insert the panels as above, to bring in line with the substitution door under floor fitting to cooperate			
Sheet number		Drawing number	
FJ/ 1302		04	
Status		For Comment	