

100mm @ A1 (50mm @ A3)

- 1 This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
- 2 Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the above bar should be 100mm

Column Schedule

C1 152x152x37 UC

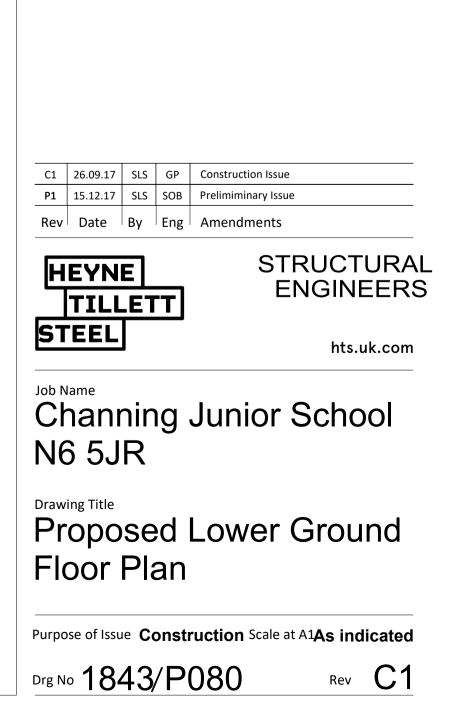
C2 203x203x100 UC

Beam Schedule

B1	200x100x10 RHS	B8	203x203x86 UC
B2	350x150x10 RHS	B9	500x300x12.5 RHS
В3	203x102x23 UB	BR1	100 x 10 MS plate
B5	356x127x33 UB		cross-brace
B6	533x210x92 UB	EA1	100x100x10 EA fixed
В7	305x305x158 UC		to perimeter

Floor Schedule

Floor Schedule						
Con Floc	or X	Profiled X deck X	, ^	Glass X		
1	150 thk RCground bearing slab					
2	140 thk profiled NWC slab on TATA Comflor 60 1.0 mm gauge deck with 1 layer A193 mesh top. 19mm dia shear studs welded to top flange at 300 crs					
3	150 thk CLT panels (5s150TL)					
4	350 thk WRC slab					
5	250 thk WRC slab					
Legend						
		Proposed RC structure				
		Proposed WRC structure				
		Proposed Steel Framing				
PSx		PS1 - 450lg x 215wd x 150dp MC padstone PS1 - 600lg x 215wd x 215dp MC padstone				
ST		Connection Strengthening	$\frac{c}{s}$ \xrightarrow{c} c	rank		
$ \Psi$		Strengthening	s s	plice		
M		Moment connection	твт	hermal Break		
B	1 [25mm]	Pre-camber	BR B	reak in beam		



KEY PLAN