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FRAME			
<p>The following works are to be read in conjunction with and comply fully with the NBS and Structural Specification and all details and notes on Drawings 29387 200, 300, 310, 311 and 312, and Preliminaries and General Conditions</p> <p>Refer to Preliminaries for the latest Drawing Revisions</p>			
Steel Frame			
A	Column, comprising UC 254mm x 254mm x 89kg/m and UB 305mm x 165mm x 40kg/m, grid references 1/F and 1/H	Item	
B	Column, UC 254mm x 254mm x 89kg/m, grid reference 1/J	Item	
C	Column, UB 203mm x 133mm x 30kg/m, between grid references 1/J and 2/J (2 nr)	Item	
D	Column, UC 254mm x 254mm x 89kg/m, grid reference 2/J	Item	
E	Column, UC 203mm x 203mm x 71kg/m, grid references 2/H and 2/F	Item	
F	Column, UC 254mm x 254mm x 89kg/m, grid references 2/D, 2/C, 2/B and 2/A	Item	
G	Column, UB 203mm x 133mm x 30kg/m, between grid references 2/H and 4/H (1 nr)	Item	
H	Column, UC 254mm x 254mm x 89kg/m, grid references 4/H, 4/F, 4/D, 4/C, 4/B, 3/B and 3/A	Item	
I	Eaves Beam, UB 305mm x 165mm x 40kg/m, between existing building and grid reference 1/F	Item	
J	Eaves Beam, UB 305mm x 165mm x 40kg/m, between grid references 1/F and 1/H	Item	
K	Eaves Beam, UC 152mm x 152mm x 30kg/m, between grid references 1/H and 1/J	Item	
L	Eaves Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/J and 2/H	Item	
M	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/H and 2/F	Item	
N	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/H and 2/F	Item	
O	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/F and 2/D	Item	
P	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/F and 2/D	Item	

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Q	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/D and 2/C	Item			
R	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/D and 2/C	Item			
S	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/C and 2/B	Item			
T	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/C and 2/B	Item			
U	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/B and 2/A	Item			
V	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/B and 2/A	Item			
W	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/A and existing building	Item			
X	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 2/A and existing building	Item			
Y	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 3/B and 3/A	Item			
Z	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 3/B and 3/A	Item			
AA	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 3/A and existing building	Item			
AB	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 3/A and existing building	Item			
AC	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/H and 4/F	Item			
AD	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/H and 4/F	Item			
AE	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/F and 4/D	Item			
AF	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/F and 4/D	Item			
AG	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/D and 4/C	Item			
AH	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/D and 4/C	Item			
AI	Eaves 1 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/C and 4/B	Item			
AJ	Eaves 2 Beam, UC 152mm x 152mm x 30kg/m, between grid references 4/C and 4/B	Item			

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AK	Bracing, 12mm x 200mm (2 nr), between columns 1/H and 1/F	Item			
AL	Bracing, 12mm x 200mm (2 nr), between columns 1/C and 1/B	Item			
AM	Bracing, 12mm x 200mm (2 nr), between columns 2/F and 2/D (below Eaves 1)	Item			
AN	Bracing, 12mm x 200mm (2 nr), between columns 2/F and 2/D (above Eaves 1)	Item			
AO	Bracing, 12mm x 200mm (2 nr), between columns 2/C and 2/B (below Eaves 1)	Item			
AP	Bracing, 12mm x 200mm (2 nr), between columns 2/C and 2/B (above Eaves 1)	Item			
	Fire encasement				
AQ	Encasement, comprising two layers of Fireline board with staggered joints and skim coat finish, half hour resistant, to all exposed steel columns, including work to narrow widths and all labours	Item			
	Non itemised works				
AR	Allow here for all costs relating to works included on Drawings and in the NBS and Structural Specification but not itemised separately in this Section	Item			
FRAME					
TO PHASE 1 ELEMENTAL SUMMARY £				-	