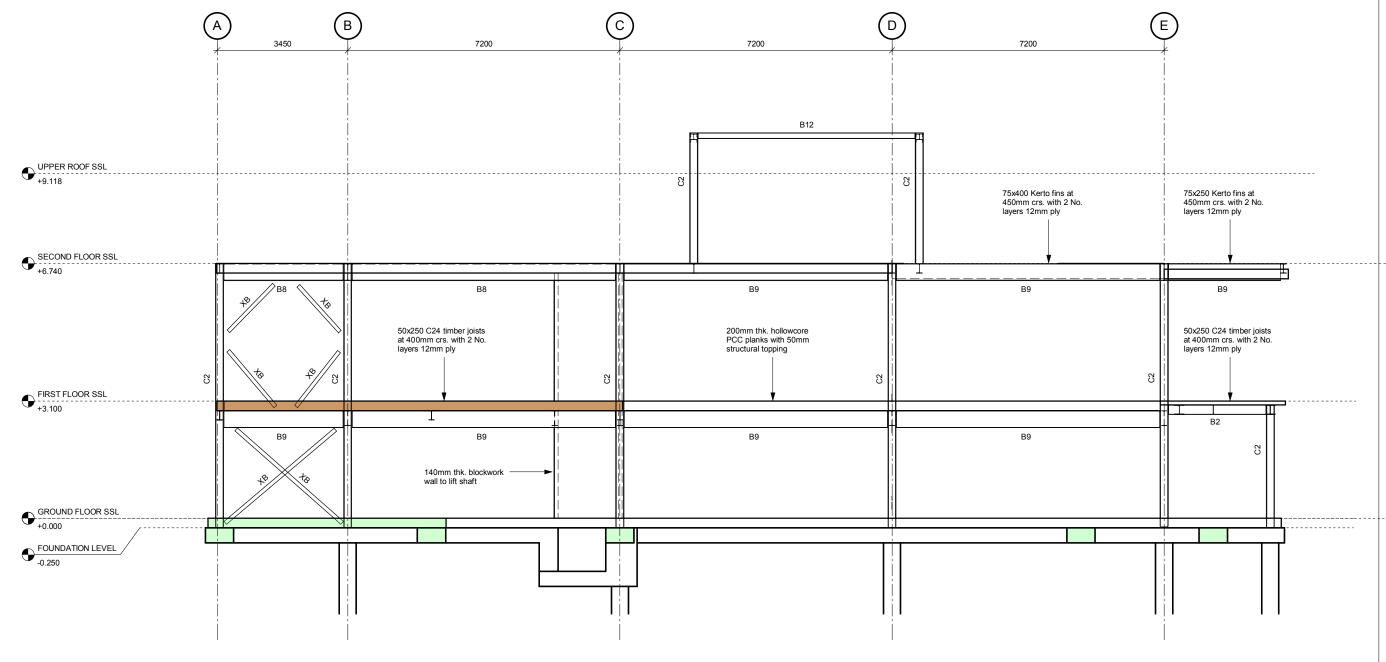
	Column Schedule	
Ref.	Size	Grade
C1	UC152x152x37	S355
C2	UC203x203x71	S355
C3	UC254x254x89	S355
C4	CHS244.5x12.5	S355
C5	SHS100x100x10	S355

Bracing Schedule				
Ref.	Size	Grade		
XB	100wd x 10thk Plate	S355		

ı				
1	Ref.	Size	Grade	
1	B1	UB203x133x30	S355	
1	B2	UB254x146x31	S355	
1	B3	UB254x146x37	S355	
1	B4	UB254x146x43	S355	
1	B5	UB356x171x51	S355	
	B6	UB406x140x39	S355	
1	B7	UB406x140x46	S355	
	B8	UB457x152x60	S355	
l	B9	UB457x191x67	S355	
	B10	UB457x191x82	S355	
	B11	UB457x191x98	S355	
	B12	UC152x152x30	S355	
	B13	UC254x254x73	S355	
	B14	UC254x254x89	S355	
	B15	SHS120x120x8	S355	
		•		

Beam Schedule



 $GA \frac{Section G.L. 1}{\frac{1:100}{}}$

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Work only to figured dimensions.

Unless indicated otherwise all levels are in metres and all dimensions are in millimetres. All levels and dimensions should be checked on site by the persons carrying out the work and any discreamcies notified to Momentum before proceeding with relevant works.

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NOT FOR CONSTRUCTION

2 20.03.19 JP 1 12.02.19 JP 0 30.01.19 JP Rev Date By Work Stage - ACE / (RIBA)

Stage 3

Reason For Issue
FOR INFORMATION

FOR INFORMATION Project Title

Lisvane Reservoir

Client

Architect

Feilden Clegg Bradley

Overall Sections Sheet 1

Scale at A3 Drawn 1: 100 JM

MOMENTUM

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Drawing Reference

3710 201

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