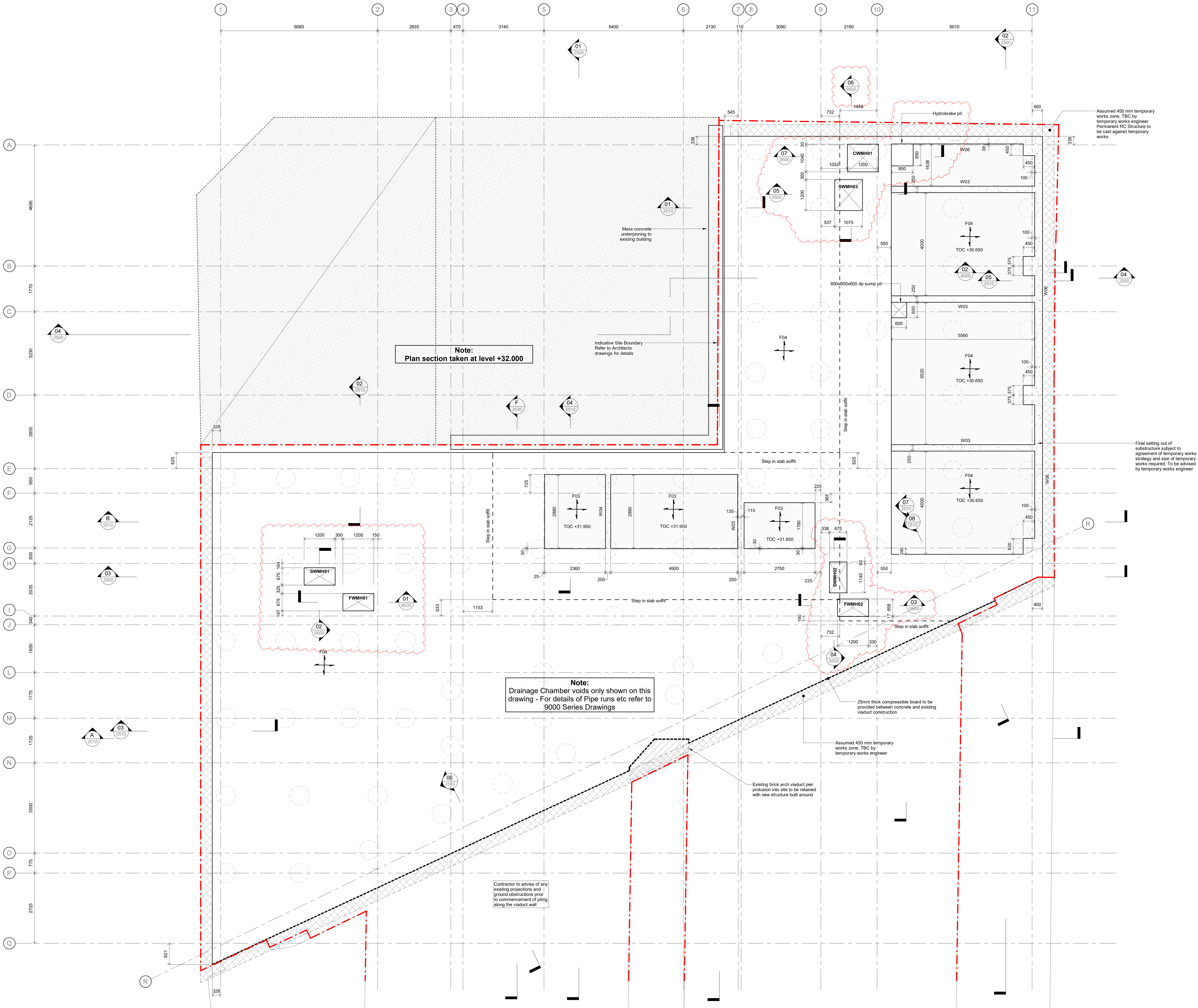




- General Notes
- This drawing is to be read in conjunction with all relevant Architects & Engineers drawings & specifications.
 - The Contractor is to be responsible for all dimensions & for the correct setting out of the works on site.
 - Do not scale from this drawing.

RC Columns Schedule	
Ref.	Type
Floor Schedule	
Ref.	Type
F01	150mm thk Composite Slab - Meffloor 60
F02	200mm thk RC Slab
F03	2500mm thk RC Raft
F04	2000mm thk RC Raft
F05	250mm thk RC Slab
F06	250mm thk RC Slab
F07	150mm thk RC Slab
F08	180mm thk Composite Slab - Meffloor 60
Wall Schedule	
Ref.	Type
W01	450mm thk RC Wall
W02	250mm thk RC Wall
W03	300mm thk RC Retaining Wall
W04	200mm thk RC Wall
W05	300mm thk RC Retaining Wall
W06	140 mm thk solid dense 7N block wall
W07	150mm thk RC upstand
W08	150mm thk RC upstand
W09	200mm thk RC upstand

C03	13.10.23	SP	AO	Revised as clouded
C02	06.09.23	TJ	AC	Revised to suit comments
C01	16.08.23	SP	AC	Substructure Construction Issue
P01	W I P	SP	AC	Coordination Issue
T02	11.07.23	TJ	AC	WIP - Tender Issue
T01	16.06.23	MK	AC	WIP - Tender Issue
Rev	Date	By	Chkd	Description

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Project Title
325 Deansgate

Drawing Title	
Foundations General Arrangement	
Project No 22244	Scale: 1 : 50 [A0]
Drawn By MK	Date May 2023
Drawing Suitability A1 - Suitable for Construction	Ver
Drawing Number DEA-EOC-XX-00-DR-S-1010	Rev C03