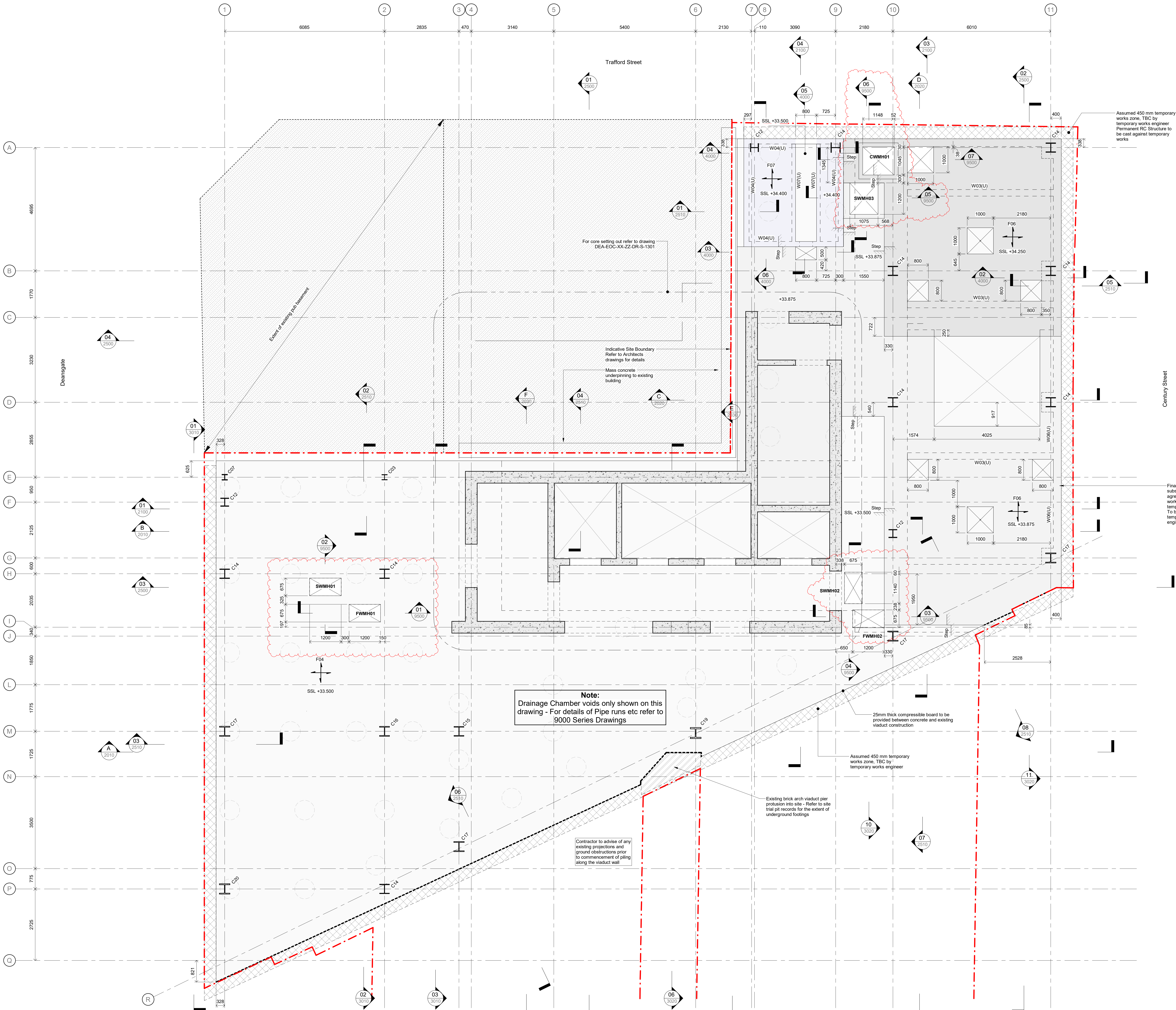




- General Notes
- This drawing is to be read in conjunction with all relevant Architects & Engineers drawings & specifications.
 - The Contractor is to be responsible for all dimensions & for the correct setting out of the works on site.
 - Do not scale from this drawing.

Floor Schedule	
Ref.	Type
F01	150mm thk Composite Slab - Meifloor 60
F02	200mm thk RC Slab
F03	2500mm thk RC Raft
F04	200mm thk RC Raft
F05	250mm thk RC slab
F07	150mm thk RC Slab
F08	180mm thk Composite Slab - Meifloor 60

Wall Schedule	
Ref.	Type
W01	450mm thk RC Wall
W03	250mm thk RC Wall
W04	200mm thk RC Wall
W06	300mm thk RC Retaining Wall
W07	140 mm thk solid dense 7N block wall
W08	150mm thk RC upstand
W09	200mm thk RC upstand

Steel Column Schedule	
Ref.	Type
C01	UC152x152x30
C02	UC152x152x37
C03	UC203x203x46
C04	UC203x203x52
C05	UC203x203x60
C06	UC203x203x71
C07	UC203x203x86
C08	UC254x254x73
C09	UC254x254x89
C10	UC254x254x107
C11	UC305x305x97
C12	UC305x305x118
C13	UC356x356x129
C14	UC356x356x153
C15	UC356x356x177
C16	UC356x356x202
C17	UC356x406x235
C18	UC356x406x340
C19	UC356x406x393
C20	UC356x406x287
C21	UC305x305x137

Steel Beam Schedule	
Ref.	Type
B01	UB356x171x67
B02	UB305x165x46
B03	UC152x152x23
B04	UC305x305x118
B05	UC152x152x30
B08	UC305x305x97
B10	150x150x12 Angle
B11	UB152x89x16
B12	UB406x178x85
B13	UC254x254x107
B14	UC152x152x37
B15	UC254x254x73
B16	UC305x305x158
B17	UC356x356x177
B18	UC356x406x235
B19	UB356x172x39
B20	UC203x203x46
B21	PFC200x60x30 (on its side)
B22	RHS250x150x10 (on its side)
B23	RHS250x150x8

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 11.07.23	SP	AC	Coordination Issue
T03 11.07.23	TJ	AC	WIP - Tender Issue
T02 16.06.23	MK	AC	WIP - Tender Issue
T01 31.05.23	MK	AC	WIP - Tender Issue
Rev	Date	By	Description

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Project Title
325 Deansgate

Drawing Title
Level 00
General Arrangement

Project No
22244

Scale:
1 : 50 [A0]

Drawn By
MK

Date
February 2023

Drawing Suitability
A1 - Suitable for Construction

Drawing Number
DEA-EOC-XX-00-DR-S-1020

Rev
C03