

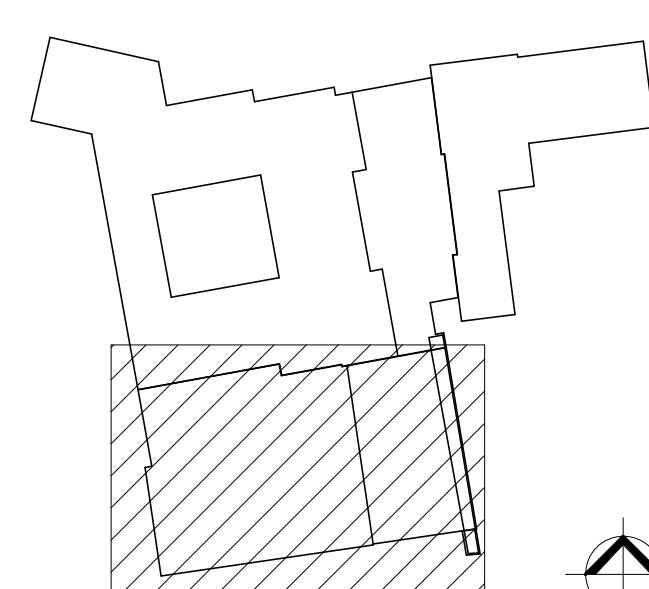
KEY:

NEW STRUCTURE

RETAINED EXISTING STRUCTURE

GROUND BEARING SLAB

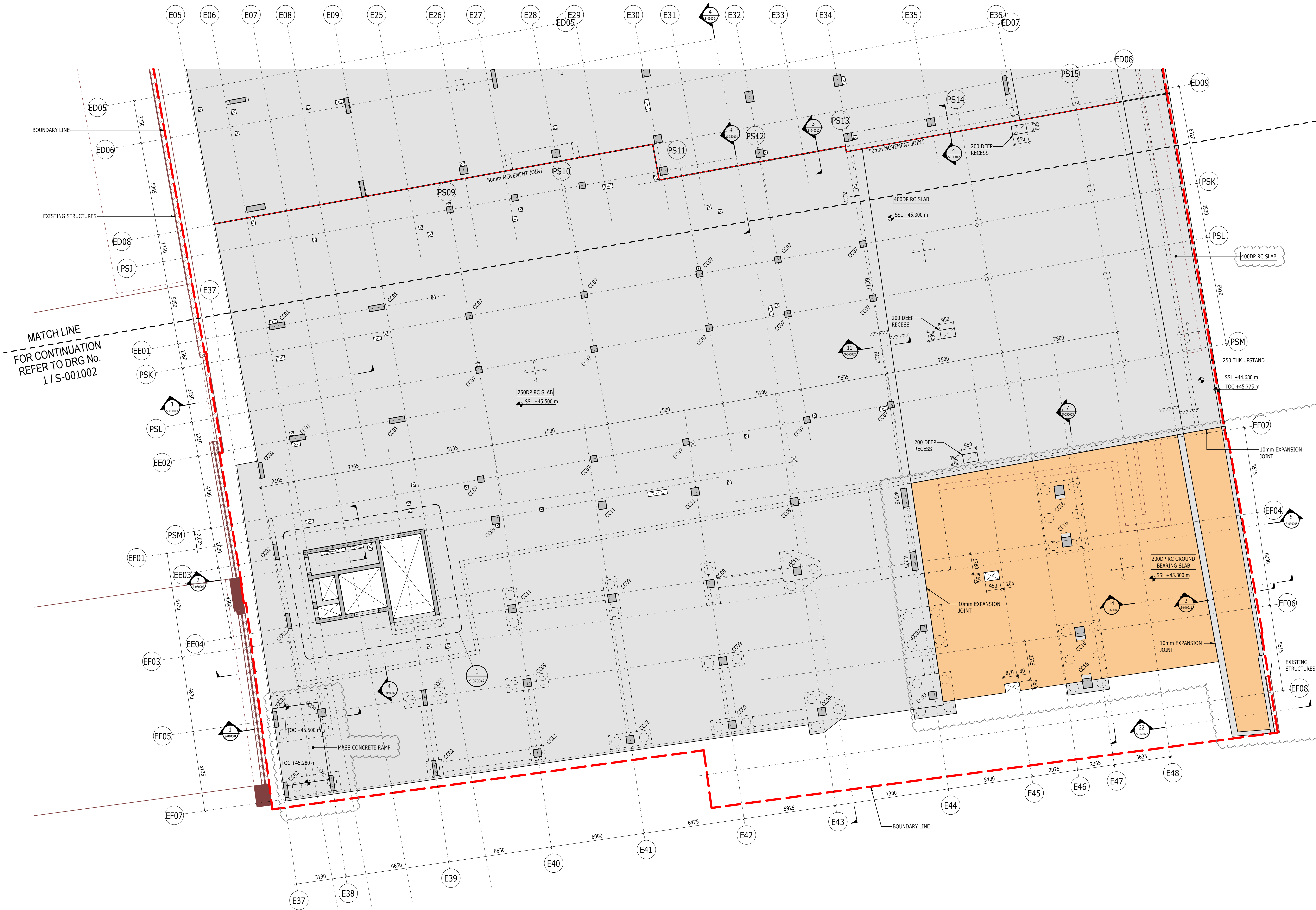
KEY PLAN



NORTH

NOTES

- DO NOT SCALE FROM THIS DRAWING.
- ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.
- ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- REFER TO DRAWING SHR-RAM-SB-XX-DR-S-000010 FOR GENERAL NOTES.



RC COLUMN SCHEDULE			
MEMBER REF	MEMBER SIZE		COLUMN SHAPE
	WIDTH	DEPTH	
CC01	350	1000	RECTANGULAR
CC02	250	1000	RECTANGULAR
CC03	250	1200	RECTANGULAR
CC04	250	1400	RECTANGULAR
CC05	350	350	SQUARE
CC06	350	350	RECTANGULAR
CC07	400	400	SQUARE
CC08	450	450	SQUARE
CC09	500	500	SQUARE
CC10	250	1000	L-SHAPE
CC11	500	500	SQUARE WITH COLUMN HEAD (TYPE 1)
CC12	500	500	SQUARE WITH COLUMN HEAD (TYPE 2)
CC13	500	700	RECTANGULAR
CC14	500	700	RECTANGULAR WITH COLUMN HEAD
CC15	500	500	SQUARE WITH COLUMN HEAD (TYPE 3)
CC16	600	600	SQUARE (SLANTED)
CC18	300	1400	RECTANGULAR
CC19	400	400	SQUARE WITH COLUMN HEAD
CC20	450	1000	RECTANGULAR
CC21	350	1200	SQUARE
CC22	650	650	SQUARE

RC BEAM SCHEDULE			
MEMBER REF	MEMBER SIZE		TYPE
	WIDTH	DEPTH	
BC01	250	450	
BC02	300	800	
BC03	400	600	
BC04	500	600	
BC05	715	600	
BC06	1000	525	
BC08	1000	1200	
BC09	1000	1350	
BC11	250	300	
BC13	400	400	
BC14	500	1200	
BC15	565	600	
BC16	600	525	
BC17	615	600	
BC18	600	1000	
BC19	750	575	
BC20	1115	600	
BC21	1000	400	
BC22	1000	575	
BC23	650	600	
BC24	650	800	
BC26	880	525	
BC27	1315	525	
BC28	1615	600	
BC30	600	1400	
BC31	1300	1800	

STEEL BEAM SCHEDULE			
MEMBER REF	MEMBER SIZE		TYPE
	WIDTH	DEPTH	
RHS250F	RHS250x150x10		
UB203A	UB203x102x23		

RC WALL SCHEDULE			
MEMBER REF	SIZE/DESCRIPTION		
UW200	200 THK UPSTAND		
UW220	220 THK UPSTAND		
UW250	250 THK UPSTAND		
UW350	350 THK UPSTAND		
W250	250 THK RC WALL		
W300	300 THK RC WALL		
W350	350 THK RC WALL		
W375	375 THK RC WALL		
W500	500 THK RC WALL		

REFER TO HOARE LEA DRAWINGS FOR INFORMATION ON ALL PENETRATIONS THROUGH SLAB

C01	ISSUED FOR CONTRACT	09/09/2019	AC	K3
T02	SUPERSTRUCTURE STAGE 4A ISSUE	28/09/2019	AC	K3
T01	STAGE 4A ADDENDUM ISSUE	31/09/2019	AC	K3
T00	STAGE 4A ISSUE	26/09/2019	AC	K3
P01	STAGE 3 ISSUE	01/07/2019	AC	K3
Rev	Description	Date	By	App

CONTRACT

STATION HILL
READING

RAMBOLL

240 BLACKFRIARS ROAD, SE1 8NW
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www.ramboll.co.uk

SOUTH SITE
GROUND FLOOR
PARTIAL PLAN
SHEET 03

Project No:	Scale (B A3):	Date:	Drawn:
1620004716	1 : 100	FEB 2019	AC
Drawing No:	Rev:		
SHR-RAM-PS-GF-DR-S-001003	C01		