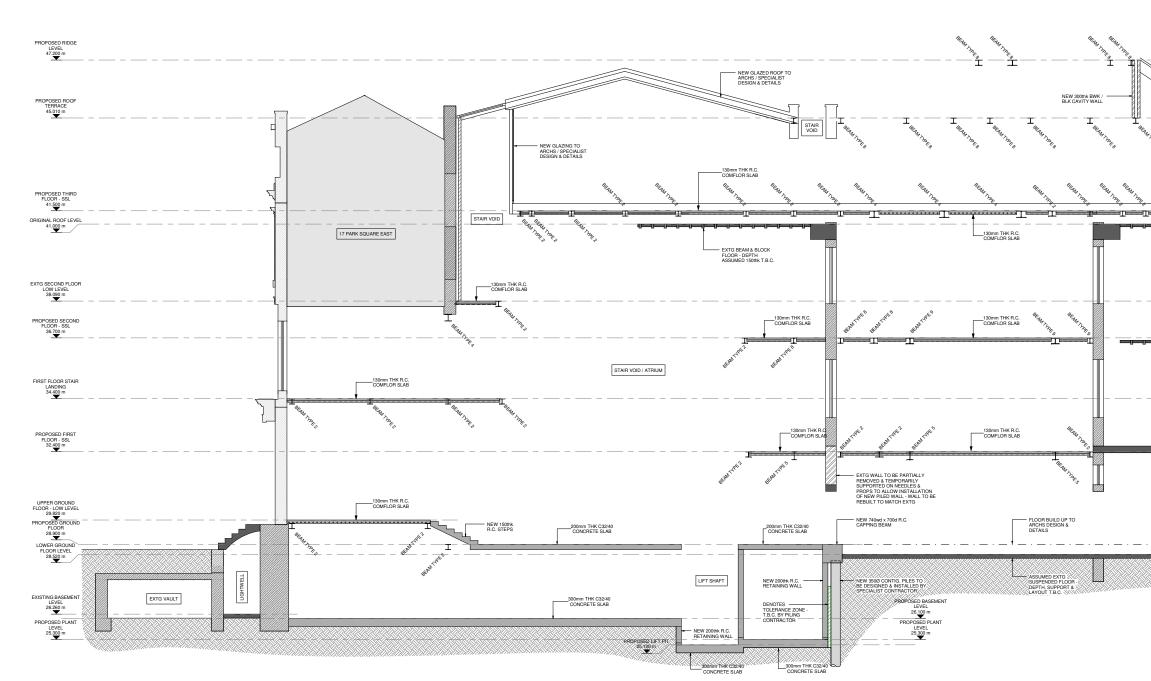
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<u>job number</u> 193206	<u>JOB TITLE</u> THE DIORAMA													ĺ	or		
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Client Architect	MWA	TIM BLACKWELL											Е	E	E	E	E
Contractor													L	L	L.	L	
Party Wall Surveyor																	
Project Manager Quantity Surveyor																	
M & E Engineer																	
Building Control																	
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DOCUMENT REF.	DOCUMENT TITLE		I			1	1			RE	VISI	ON					1
L(00)01	EXISTING BASEMENT PLAN	A	10	P2												P1	P2
L(00)02a	EXISTING GROUND FLOOR PLAN -		۸0													P1	
L(00)02b	EXISTING GROUND FLOOR PLAN - EXISTING FIRST FLOOR PLAN		10													P1 P1	
L(00)03 L(00)04	EXISTING FIRST FLOOR PLAN EXISTING SECOND FLOOR PLAN		10 10	P2 P2												P1 P1	P2 P2
L(00)05	EXISTING MAIN ROOF PLAN			P2												P1	P2
L(00)06	EXISTING UPPER ROOF PLAN	A	۸0	P2												P1	P2
L(17)01a	PROPOSED BASEMENT PLAN - PA		۸0										P1		P3		
L(17)01b	PROPOSED BASEMENT PLAN - PA PROPOSED GROUND FLOOR PLAI		10										P1	P2			P5
L(23)01a L(23)01b	PROPOSED GROUND FLOOR PLAI PROPOSED GROUND FLOOR PLAI		10 10	P5 P5									P1 P1	P2 P2	P3 P3	P4 P4	
L(23)02	PROPOSED FIRST FLOOR PLAN	A	١0	P4									P1	P2	P3		P4
L(23)03	PROPOSED SECOND FLOOR PLAN		۸0											P2	P3		P4
L(23)04 L(23)05	PROPOSED THIRD FLOOR PLAN PROPOSED ROOF TERRACE PLAN		10 10											P2 P2			P3 P3
L(23)05	PROPOSED ROOF PLAN		10											P2 P2			P3
A(28)01	PROPOSED CROSS SECTION A - A PROPOSED CROSS SECTION B - E		10											-			P1
A(28)02	PROPOSED CROSS SECTION B - E	<u>а</u> А	1	P1										-			P1
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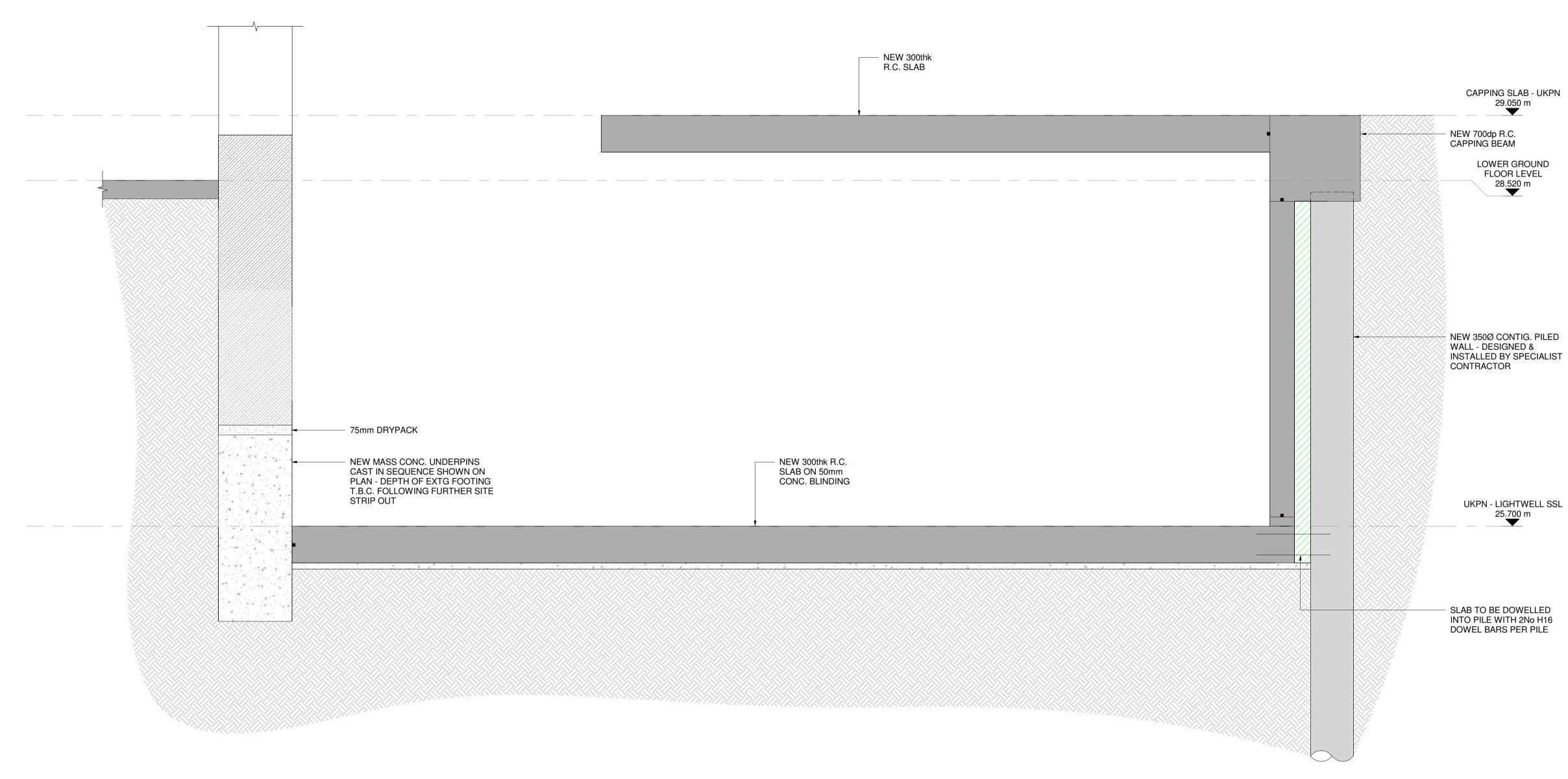
PROPOSED CROSS SECTION A - A

0m 1m 2m 3m 4m 5m

	DMENSIONS. THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENSIONS WORK ALL ERRORS AND OMISSIONS ARE TO BE REPORTED TO THE ENGINEER. THIS DRAWING IS TO BE READ IN COMUNICTION WITH ALL RELEVANT ARGUITETTS: REPORTS ENGINEERS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
	PROPOSED RIDGE LEVEL 47200 m
	X
NEW 50/200 C24 TIMBER RAFTERS @ 400c/c - T.B.C.	PROPOSED ROOF TERRACE 45.00 m
The NEW GLAZING TO ARCHES DESIGN & DETAILS	
Cup Parapet To Be Removed a Fiebulkt Follow INSTALLATION OF NEW R.C. RING BEAM	PROPOSED THIRD FLOOR SSL 41500 m
ELOPE-DEPTH	
STRUCTURE	EXTO SECOND FLOOR LOW LEVEL 38.00 m
EXTG BEAM & BLOCK FLOCH - DEPTH ASSUMED 150mk T.B.C.	PROPOSED SECOND FLOOR - SSL 56.700 m
	FIRST FLOOR STAIR LANDING SNUD m
250mm THK EXISTING CONCRETE SLAB	PROPOSED FIRST FLOOR - SSL 32.400 m
I to the test	
	LOWER GROUND BLOOR LEVEL 28.50 m
R	
	P1 14222 [BSUED FOR PLANNING PF (4R) Par. Date Amendment Drawn / Okid Drawing Status PRELIMINARY Form
	Joo Tire DIORAMA, PARK SQUARE EAST LONDON
	Drawing Title PROPOSED CROSS SECTION A - A
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PROPOSED CROSS SECTION B - B

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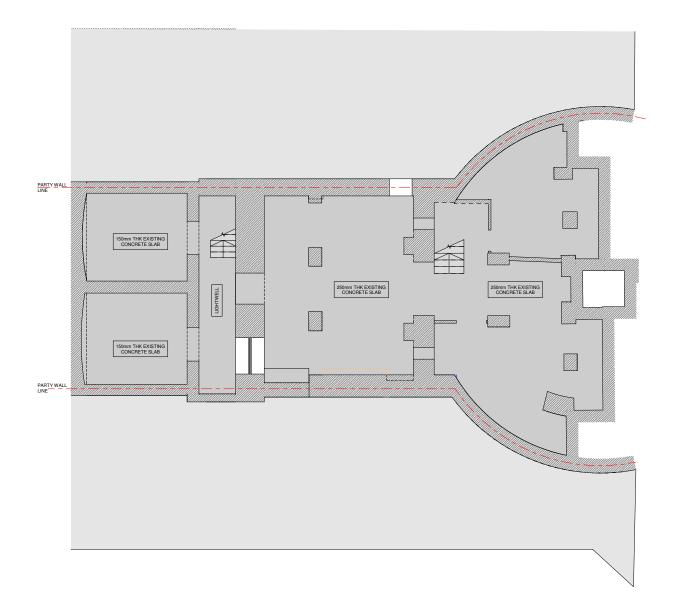
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THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SERVICES ENGINEERS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

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	^{b No.} 93206	Drawing No. 5-FSD- A(28)		Revision P1



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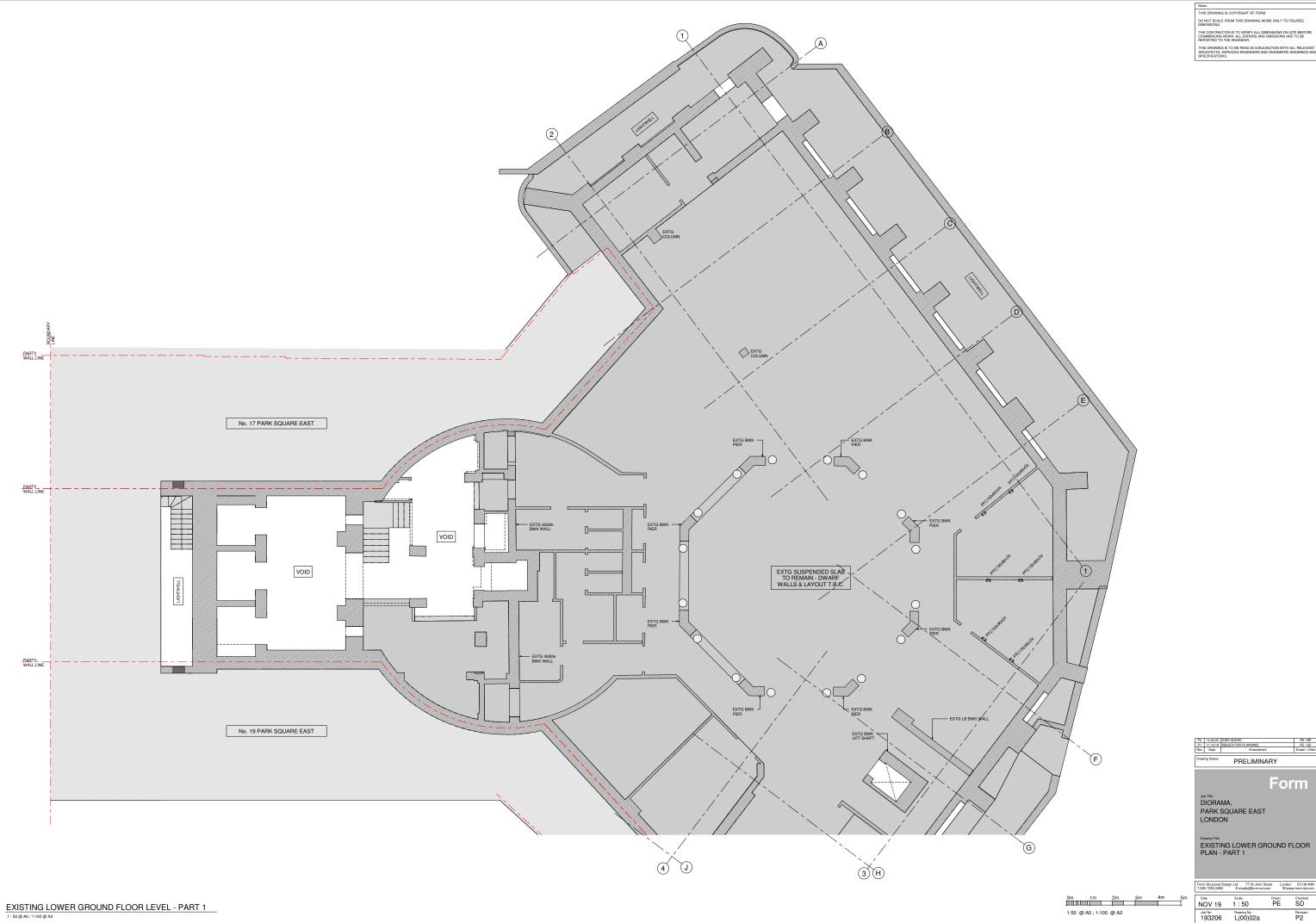
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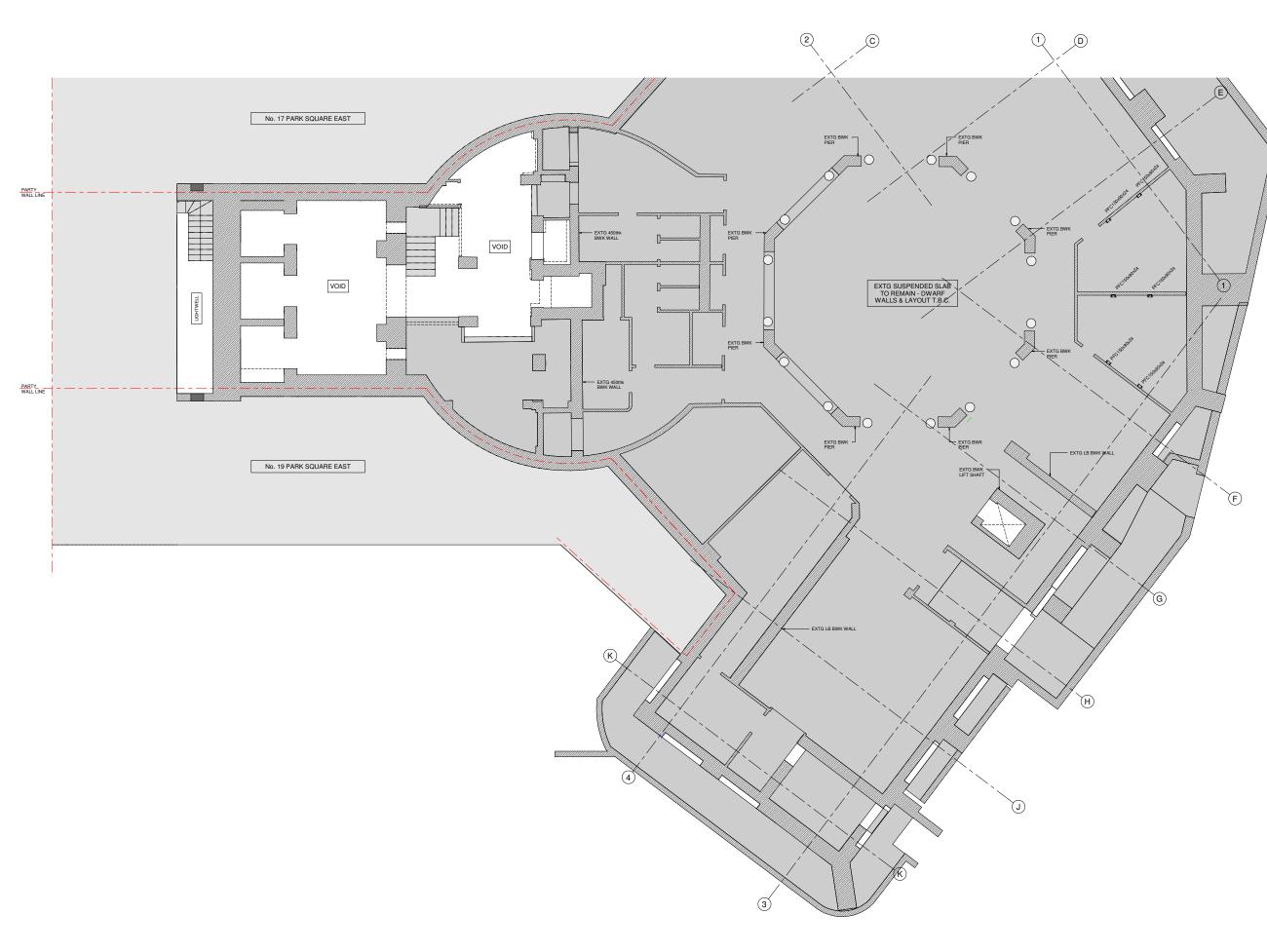
DO NOT SCALE FROM THIS DRAWING WORK ONLY TO FIGURED DIMENSIONS.

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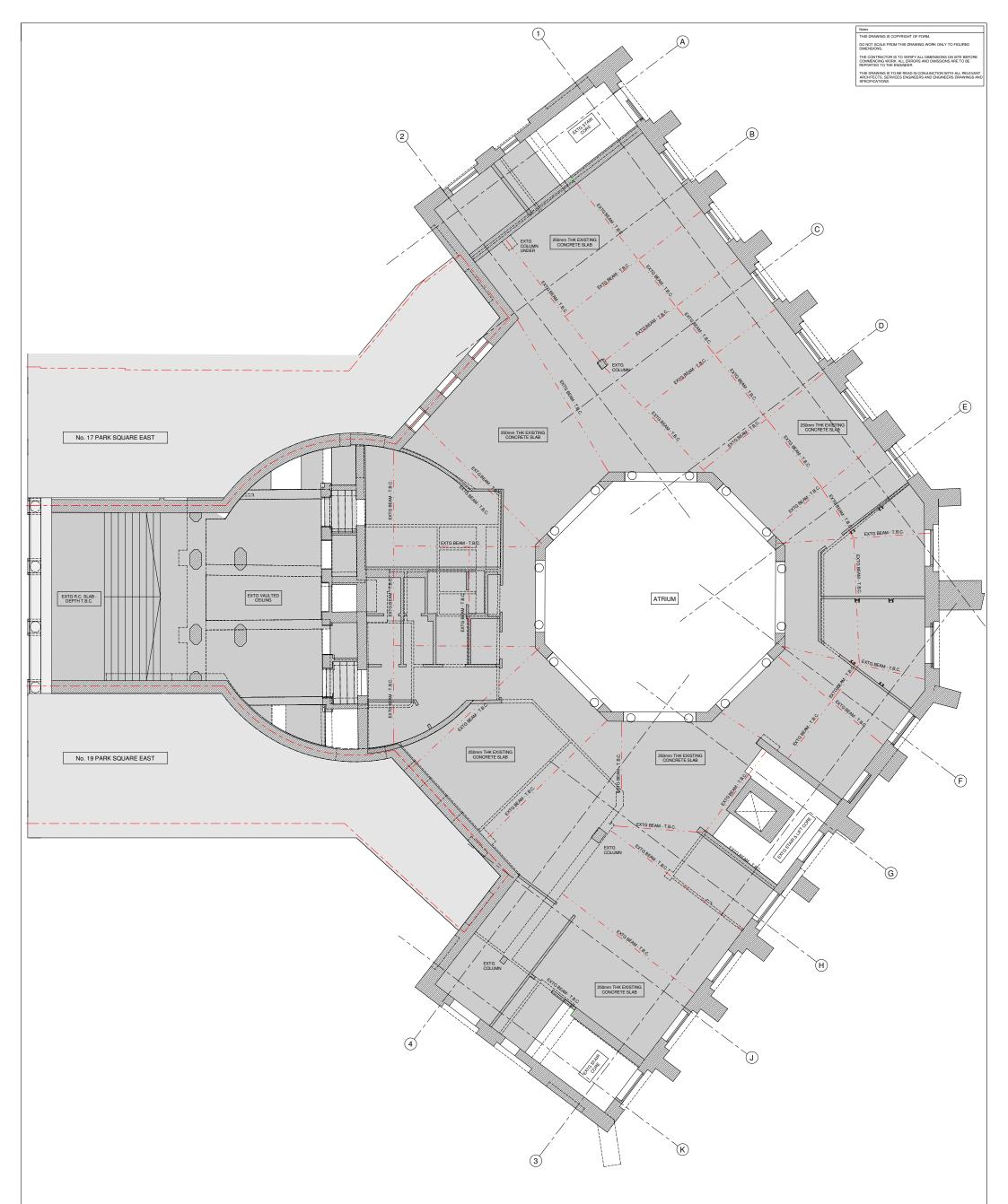
EXISTING LOWER GROUNDF FLOOR LEVEL - PART 2

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THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFO COMMENCING WORK. ALL ERRORS AND OMISSIONS ARE TO BE REPORTED TO THE ENGINEER.

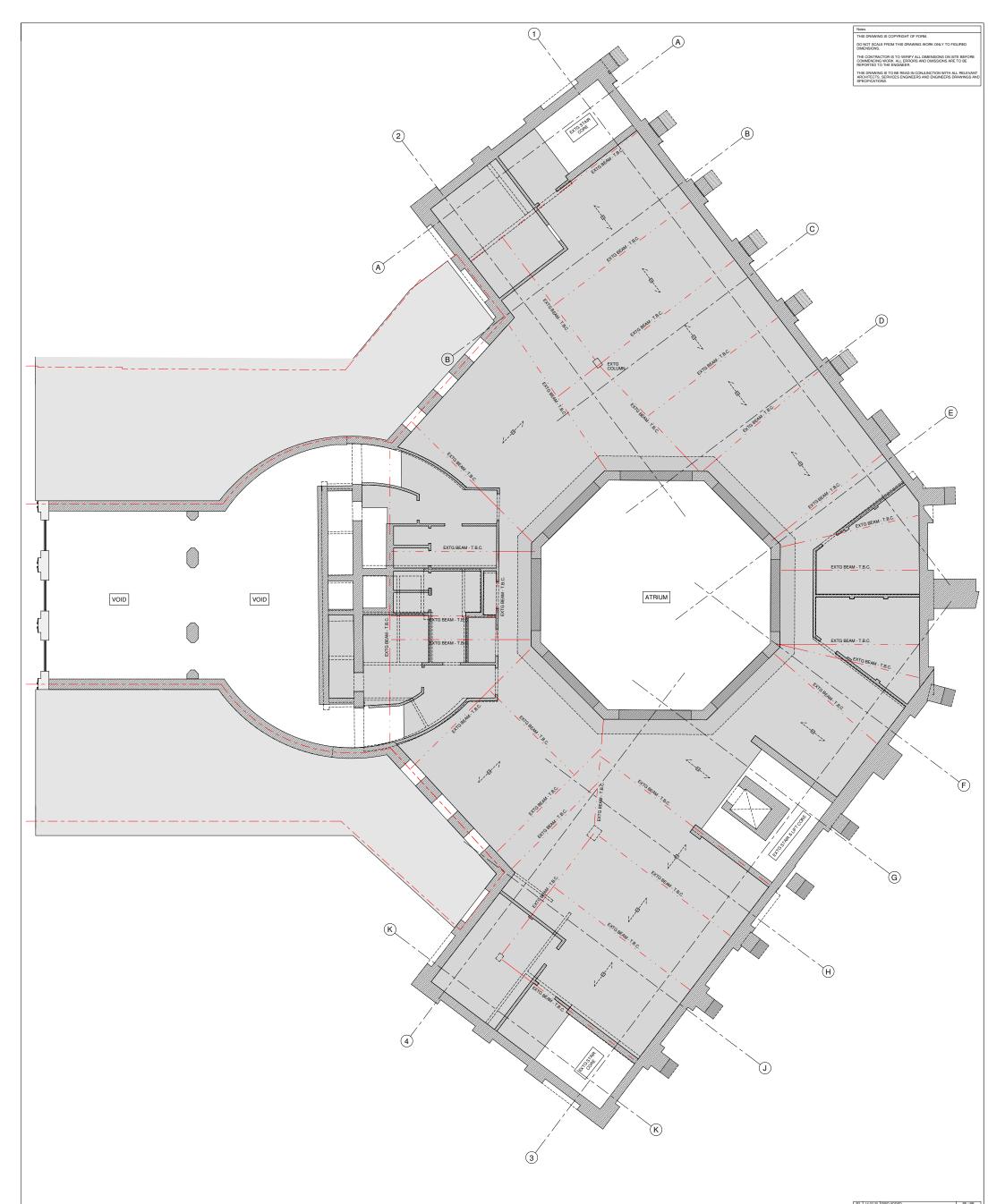
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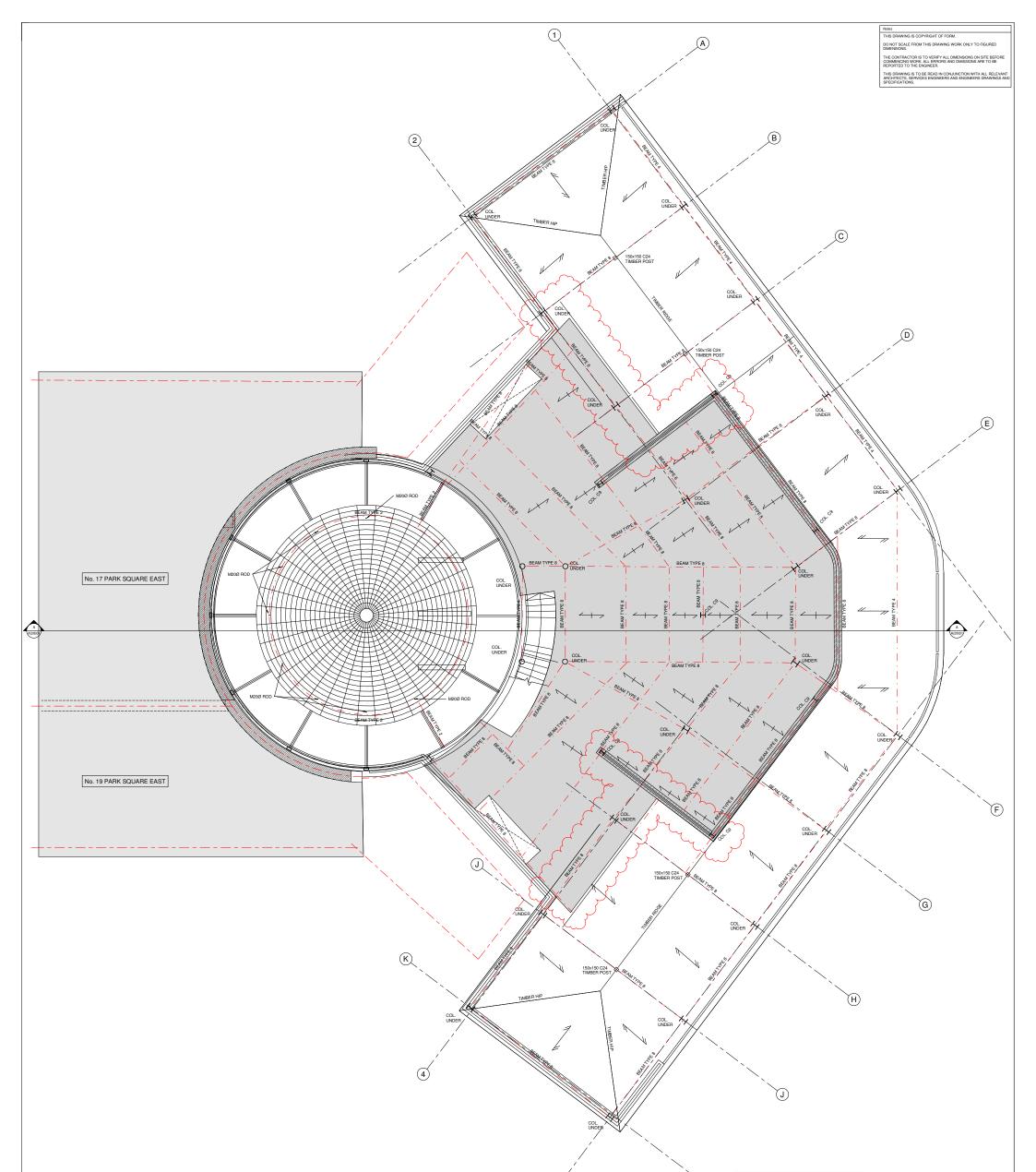
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EXISTING UPPER GROUND FLOOR PLAN 1:50 @ A0/1:100 @ A2

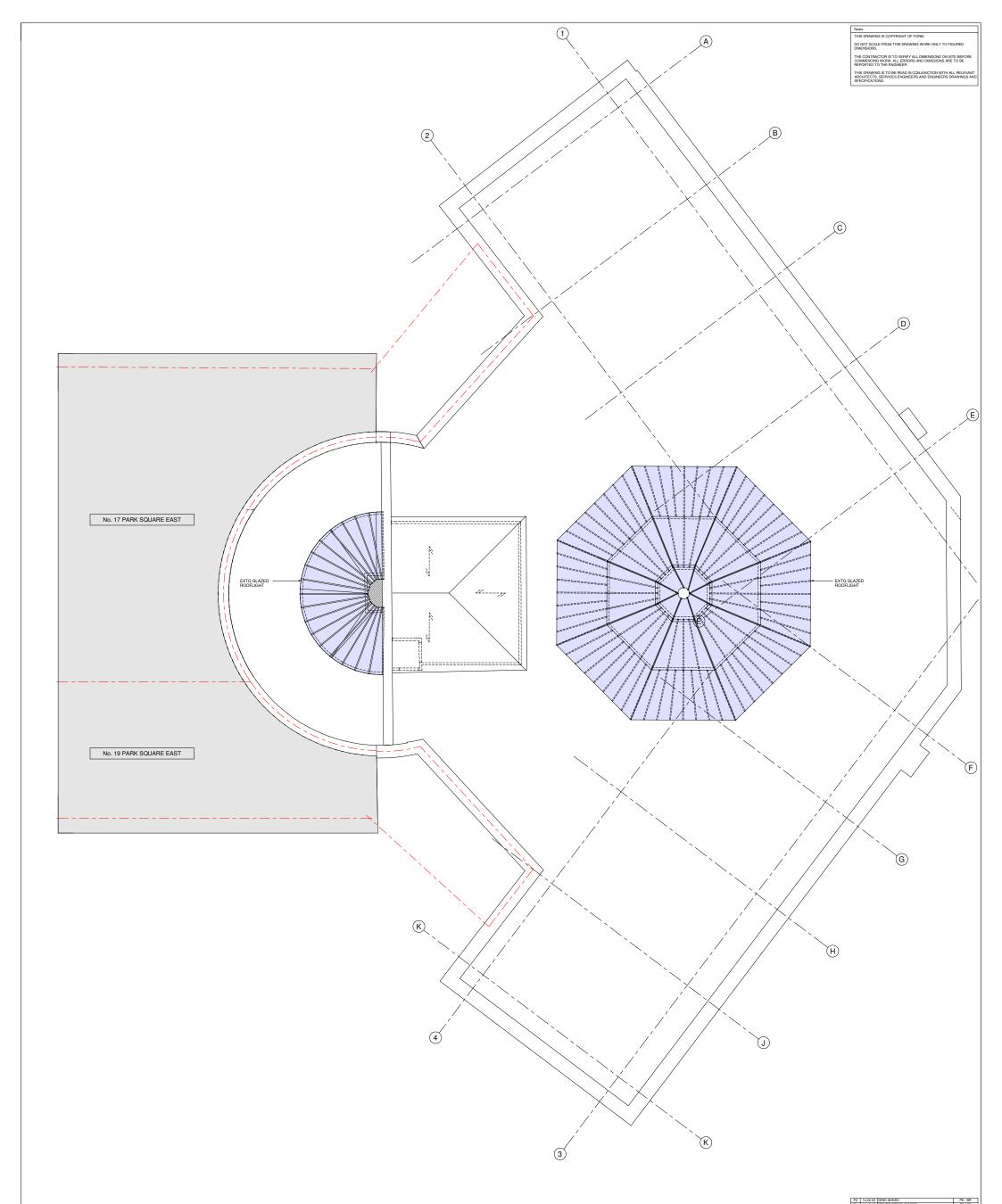


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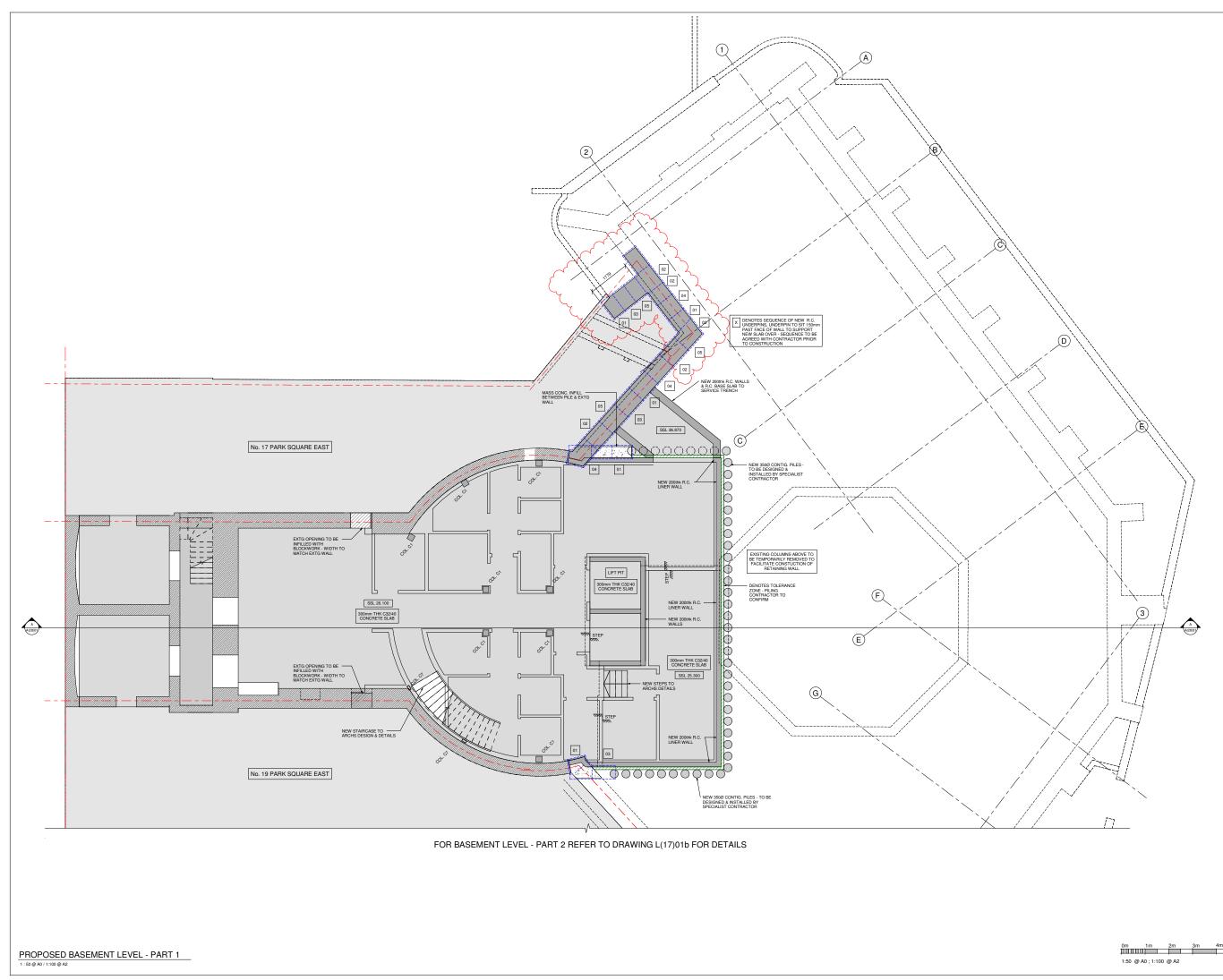


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			ILL TYPES EXISTING WALL	
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		CZ2	NEW 20N/mm ² BRICKWORK IN DESIGNATION (iii) MORTAR.	
		E	NEW 7N/mm ² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.	P3 14.02.20 STEEL LAYOUT & ROOF ENCLOSURE REVISED - GRID ADDED PE / BR P2 01.11.19 ISSUED FOR PLANNING AON / SD P1 01.10.19 ISSUED FOR PLANNING FP / SD
		=	NEW NON LOAD BEARING PARTITION.	P1 31.10.19 ISSUED FOR PLANNING PE SD Rev. Date Amendment Drawn / Chkd
		==	LOAD BEARING WALL UNDER.	Drawing Status PRELIMINARY
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			W STAINLESS STEEL WALL EXTENSION PROFILES.	Form
			ALL MASONRY BELOW DPC LEVEL TO BE FROST RESISTANT AND IN DESIGNATION (i) MORTAR.	
		LEC	GEND	DIORAMA,
		-	NEW BEAM UNDER.	PARK SQUARE EAST LONDON
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		2	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.	Drawing Trile PROPOSED ROOF TERRACE PLAN
		1	-+ DENOTES SPAN OF EXTG CONCRETE SLAB	
		2	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.	
		2	DENOTES SPAN OF NEW 130thk COMFLOR SLAB	
				Form Structural Design Ltd 77 St John Street London EC1M 4NN T:020 7253 2893 E:studio@form-sd.com W:www.form-sd.com
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PROPOSED ROOF TERRACE PLAN 1:50 @ A0/1:100 @ A2			50 @ A0 ; 1:100 @ A2	Job No. Drawing No. Revision
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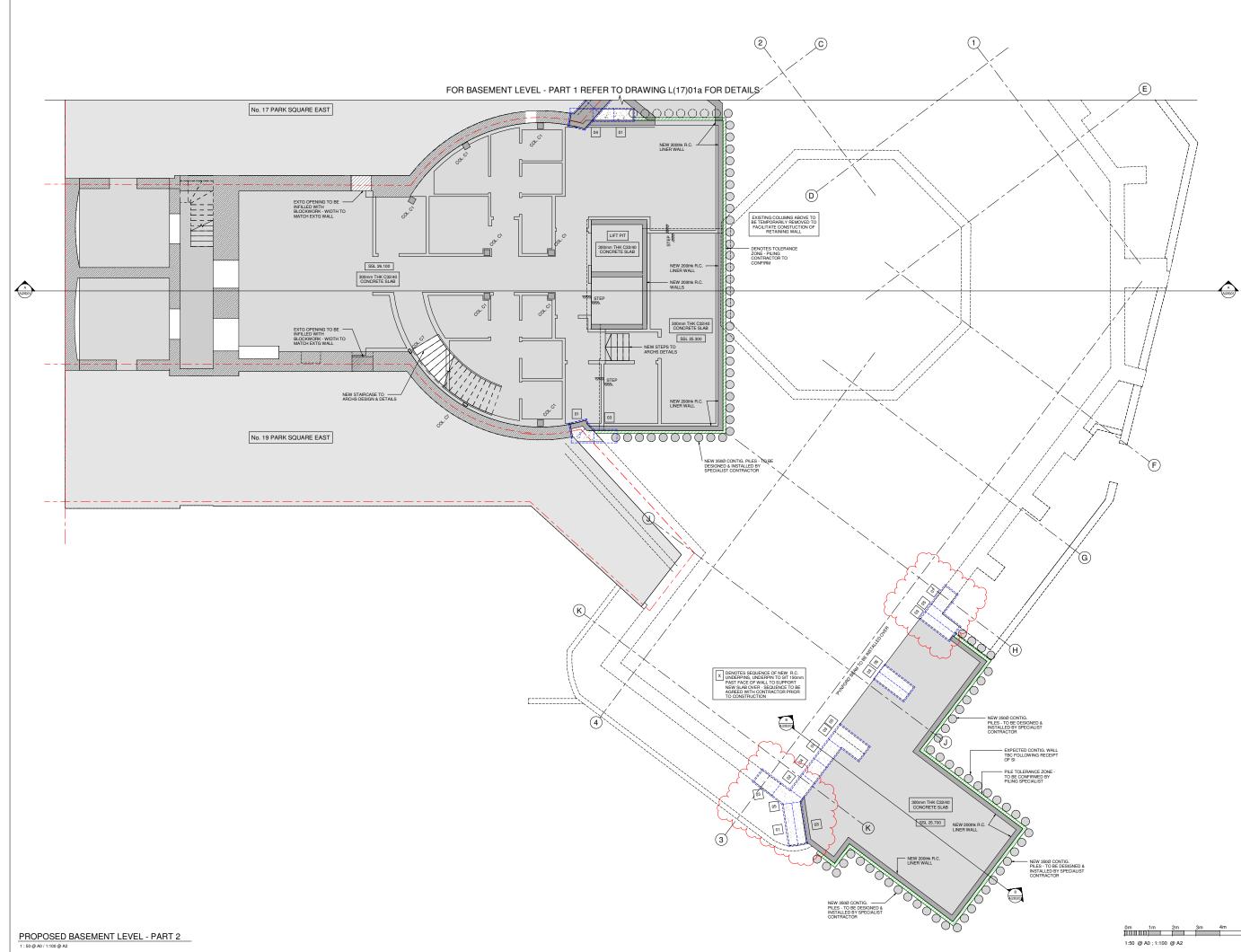
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EXISTING UPPER ROOF PLAN 1:50@A0/1:100@A2



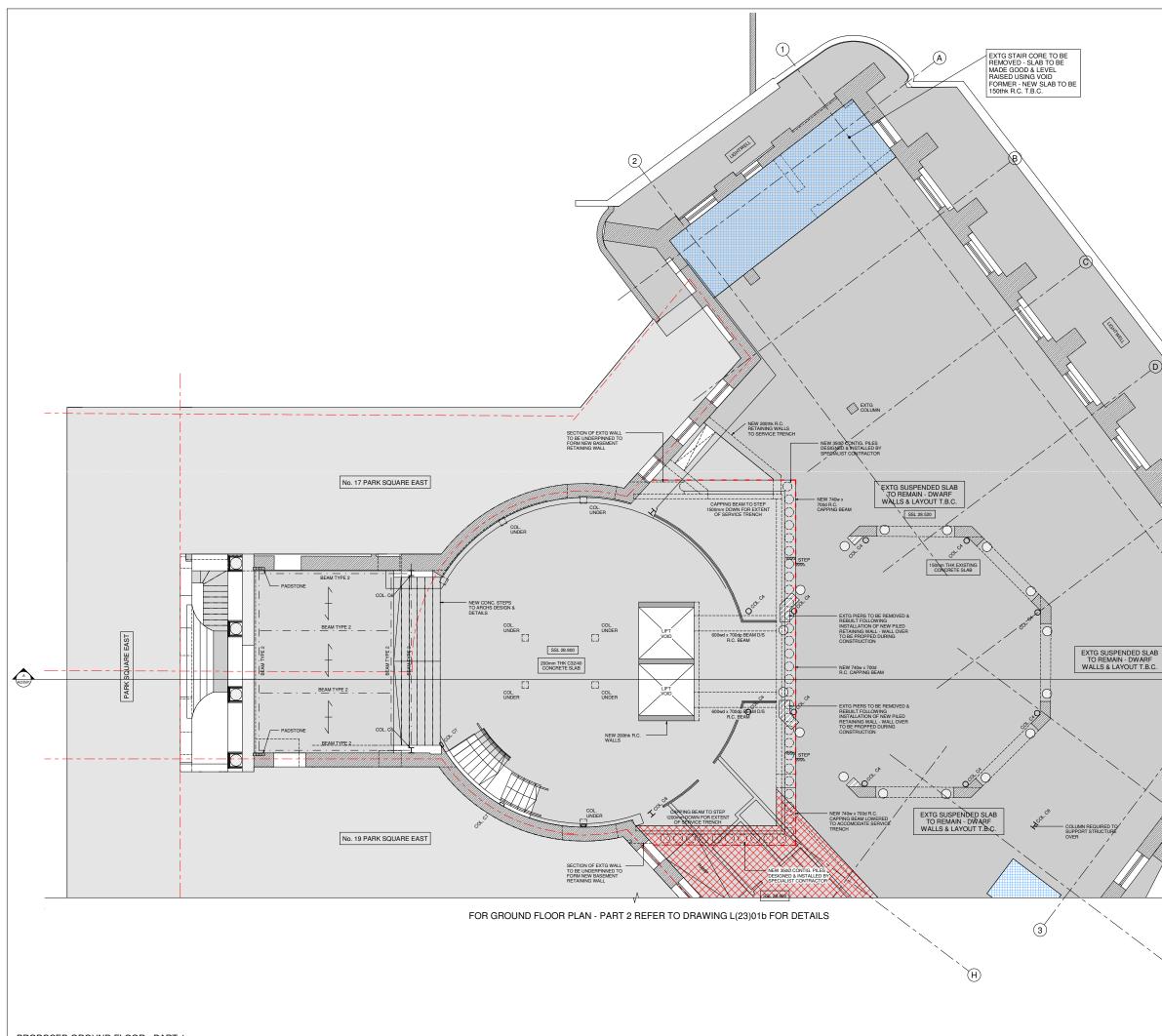
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THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SERVICES ENGINEERS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.					
	KEY				
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// // // // //	NEW 20N/mm ² BRICKWORK IN DESIGNATION (iii) MORTAR.				
//////	NEW 7N/mm ² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.				
_	NEW NON LOAD BEARING PARTITION.				
	LOAD BEARING WALL UNDER.				
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXTG BRICKWORK				
W STAINLESS STEEL WALL EXTENSION PROFILES.					
ALL MAS RESIS	SONRY BELOW DPC LEVEL TO BE FROST TANT AND IN DESIGNATION (i) MORTAR.				
LEGEND					
- · -	NEW BEAM UNDER.				
	DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS.				
<i></i>	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.				
<u> </u>	DENOTES SPAN OF EXTG CONCRETE SLAB				
	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.				
\leftarrow	DENOTES SPAN OF NEW 130thk COMFLOR SLAB				
	STRUCTURAL COLUMN SCHEDULE				
MARK	SIZE				
COL. C1	250 x 250 C32/40 CONCRETE COLUMN				
COL. C2	UC254x254x73				
COL. C4 COL. C6	CHS219.1x6.3 UKC203x203x60				
COL. CR	BHS200x100x8.0				
COL. CB	SHS100x100x8.0				
COL. C9	UC203x203x60				

P5	14.02.20	REVISED TO SUIT BIA COMMENTS - GRID ADDED	PE / BR
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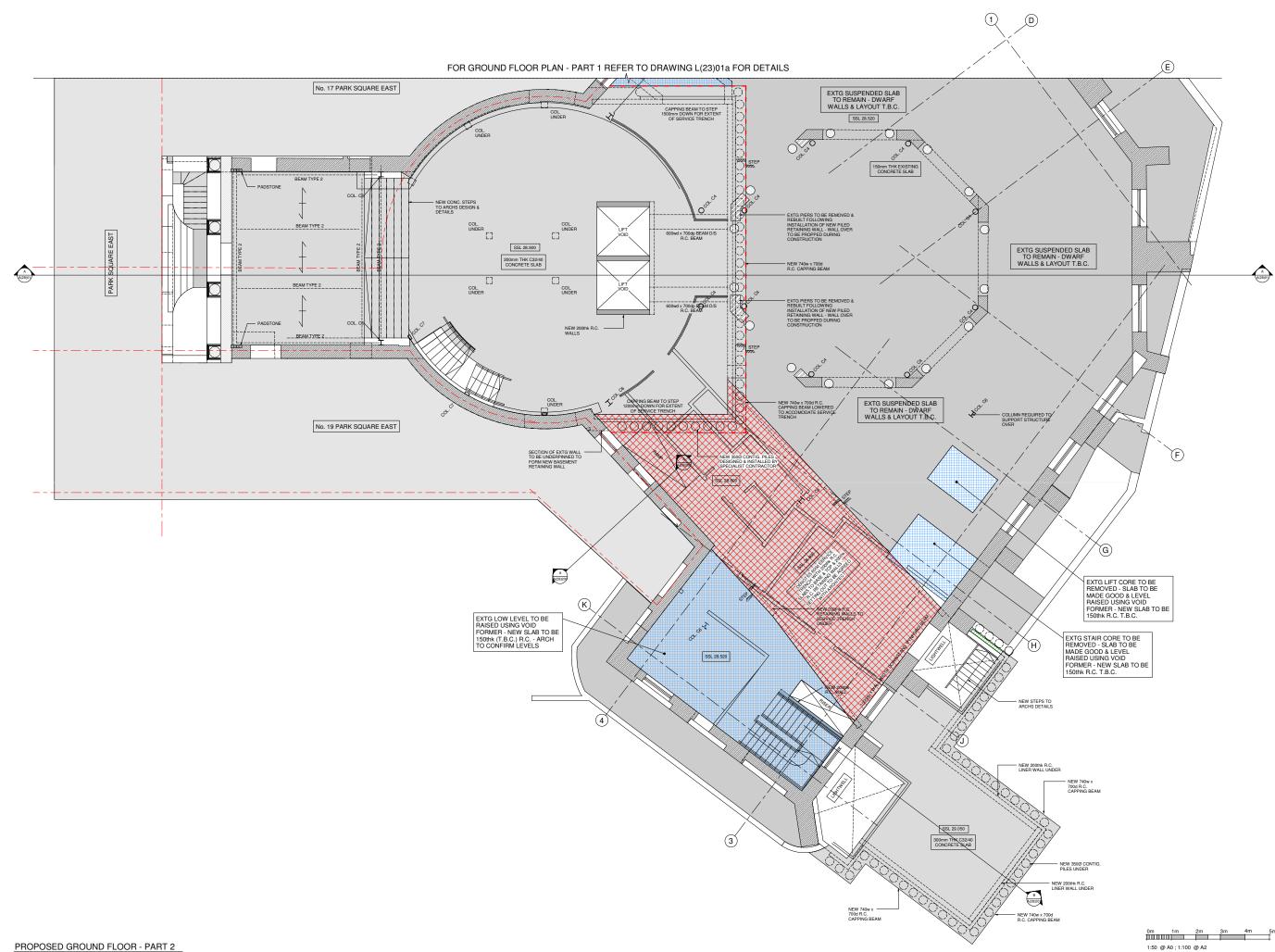
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THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK. ALL ERRORS AND OMISSIONS ARE TO BE REPORTED TO THE ENGINEER.								
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	EXISTING WALL							
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<u></u>	NEW 7N/mm ² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.							
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	LOAD BEARING WALL UNDER.							
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LEGEND								
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	DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS.							
<i>4</i> ,	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.							
4-+	DENOTES SPAN OF EXTG CONCRETE SLAB							
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COL. C6	UKC203x203x60							
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	1:50 @ A0 ; 1:100	@ A2			Job No. 193206	5-FSD- L(17)01b	Revision P5



PROPOSED GROUND FLOOR - PART 1 1:50@A0/1:100@A2

	Notes	
	DO NOT SCALE	IS COPYRIGHT OF FORM. FROM THIS DRAWING WORK ONLY TO FIGURED
	DIMENSIONS. THE CONTRACT	OR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE
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		KEY
	WALL TYPES	
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	=====	EXISTING WALL TO BE REMOVED.
		NEW 20N/mm ² BRICKWORK IN DESIGNATION (iii) MORTAR. NEW 7N/mm ² MEDIUM DENSE BLOCKWORK
	2777772	IN DESIGNATION (iii) MORTAR.
	<u> </u>	NEW NON LOAD BEARING PARTITION.
		LOAD BEARING WALL UNDER. NEW BRICKWORK TO BE FULLY TOOTHED
	W	IN AND PACKED UP TO EXTG BRICKWORK STAINLESS STEEL WALL EXTENSION
		PROFILES. SONRY BELOW DPC LEVEL TO BE FROST FANT AND IN DESIGNATION (i) MORTAR.
	LEGEND	ANT AND IN DESIGNATION (I) MONTAN.
		NEW BEAM UNDER.
		DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS.
	4	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.
	×-+	DENOTES SPAN OF EXTG CONCRETE SLAB DENOTES SPAN OF NEW 50x200 C24
		TIMBER JOISTS AT 400c/c U.N.O. DENOTES SPAN OF NEW 130thk COMFLOR
	$ \rightarrow $	SLAB
	MARK	STRUCTURAL COLUMN SCHEDULE SIZE
\backslash	COL. C1 COL. C2	250 x 250 C32/40 CONCRETE COLUMN UC254x254x73
	COL. C4 COL. C6	CHS219.1x6.3 UKC203x203x60
	COL. C7 COL. C8 COL. C9	RHS200x100x8.0 SHS100x100x8.0
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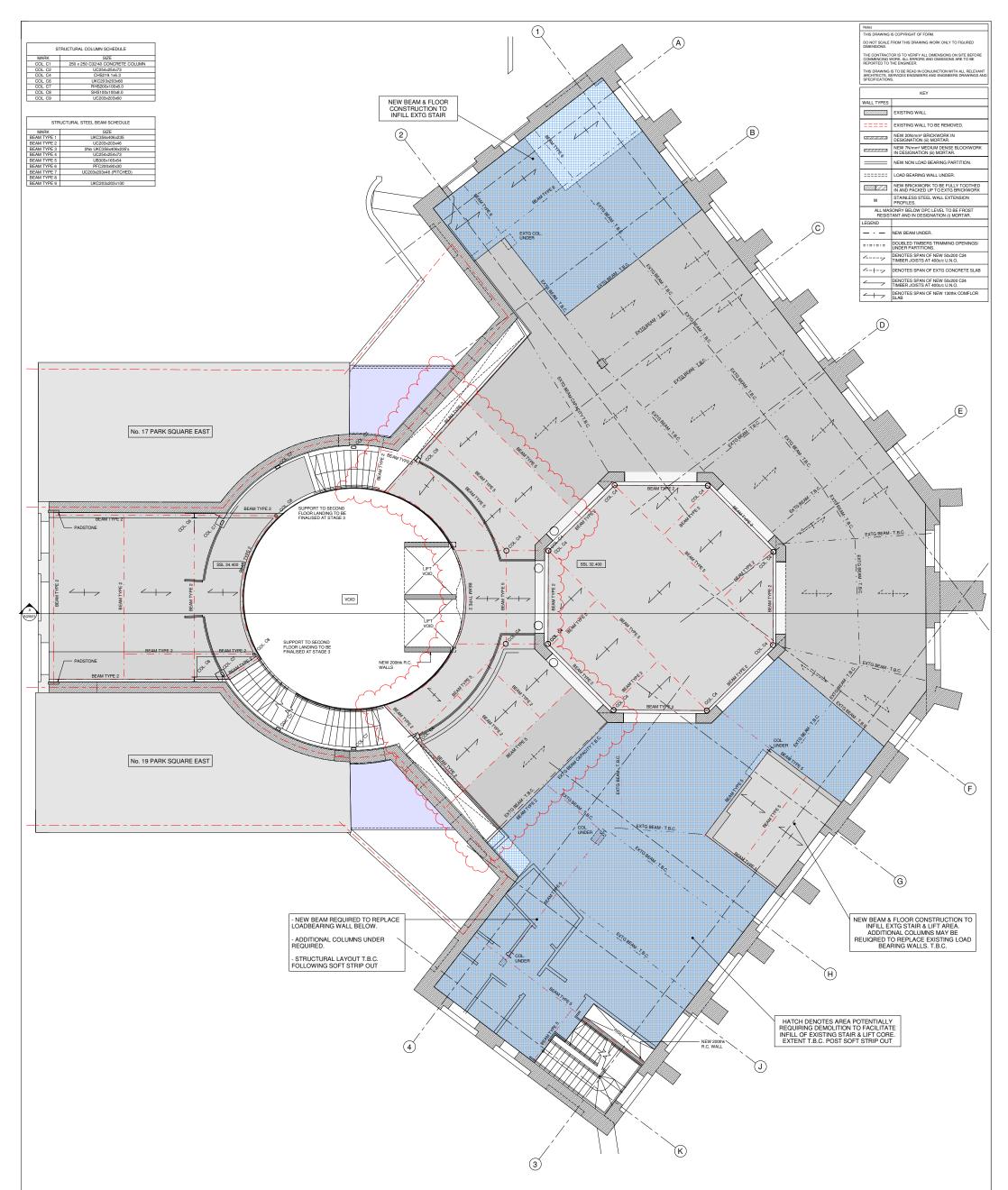
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	EXISTING WALL TO BE REMOVED.
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V777777	NEW 7N/mm ² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.
	NEW NON LOAD BEARING PARTITION.
	LOAD BEARING WALL UNDER.
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXTG BRICKWORK
w	STAINLESS STEEL WALL EXTENSION PROFILES.
	SONRY BELOW DPC LEVEL TO BE FROST FANT AND IN DESIGNATION (i) MORTAR.
LEGEND	
— · —	NEW BEAM UNDER.
	DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS.
<i>′י</i>	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.
<+ /	DENOTES SPAN OF EXTG CONCRETE SLAB
$ \longrightarrow $	DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.
\leftarrow	DENOTES SPAN OF NEW 130thk COMFLOR SLAB
s	TRUCTURAL COLUMN SCHEDULE
MARK	SIZE
COL C1	250 x 250 C32/40 CONCRETE COLUMN
COL C2	UC254x254x73
COL C4	CHS219.1x6.3
COL C6	UKC203x203x60
COL C7	RHS200x100x8.0
COL C8	SHS100x100x8.0 UC203x203x60
COL C9	00203/203/60

Notes
THIS DRAWING IS COPYRIGHT OF FORM.

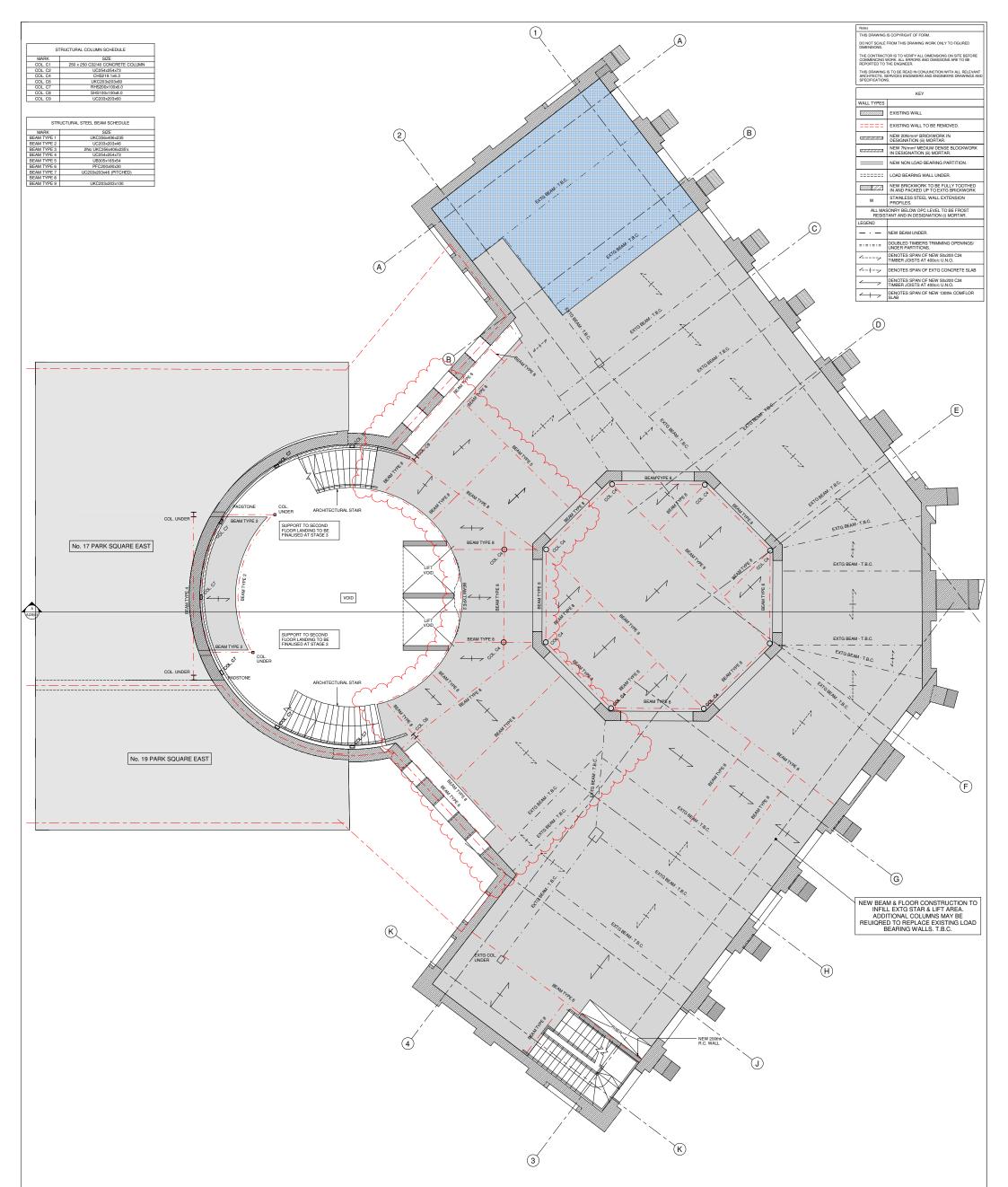
DO NOT SCALE FROM THIS DRAWING WORK ONLY TO FIGURED DIMENSIONS.

			P5 14.02.20	REVISED TO SUIT BIA COMMENTS - GRID ADDED	PE / BR
			P4 11.12.19	SERVICE TRENCH REVISED	PE / SD
			P3 19.11.19	SERVICE TRENCHES ADDED	PE / SD
			P2 01.11.19	ISSUED FOR PLANNING	AON / SD
			P1 31.10.19	ISSUED FOR PLANNING	PE / SD
			Rev. Date	Amendment	Drawn / Chkd
'40w x I.C. NG BEAM			Drawing Status	PRELIMINARY	
			Job Title DIORA PARK LONDO	SQUARE EAST	rm
i Contig. Jer C. NDER			Drawing Title PROP(- PART	DSED GROUND FLOOR	PLAN
			Form Structural T:020 7253 289	Design Ltd 77 St John Street Londor 13 E:studio@form-sd.com W:wv	n EC1M 4NN ww.form-sd.com
	0m 1m 2m	3m 4m 5m	OCT 19	As indicated PE	Checked SD
	1:50 @ A0 ; 1:100 @ A2		Job No. 193206	5-FSD- L(23)01b	P5



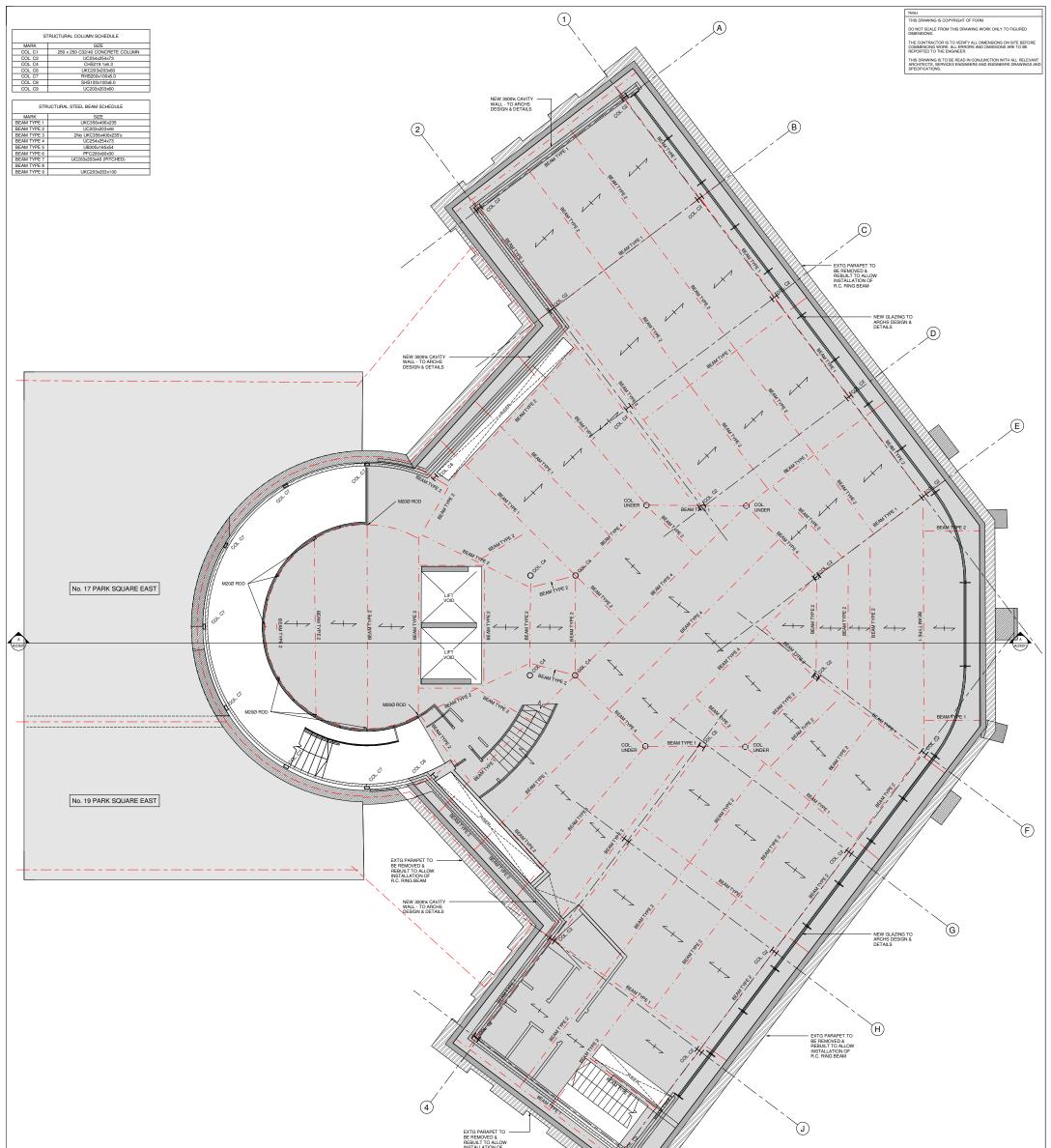
	P3 7	19.11.19	STEEL LAYOUT REVISED TO SUIT ARCHS COMMENTS - GRID ADDED REVISED TO SUIT FURTHER SITE INVESTIGATION ISSUED FOR PLANNING ISSUED FOR PLANNING Amendment	PE / BR PE / SD AON / SD PE / SD Drawn / Chikd
	Drawin	g Status	PRELIMINARY	
			Fo	rm
	PA	ORA	SQUARE EAST	
			DSED FIRST FLOOR PL	AN
		Structural 7253 289	Design Ltd 77 St John Street Londor 3 E:studio@form-sd.com W:w	EC1M 4NN ww.form-sd.com
0m 1m 2m 3m 4m 5m	Date OC	, T 19	As indicated PE	Checked SD
1:50 @ A0 ; 1:100 @ A2	^{Јор} 19		-FSD- L(23)02	Revision P4

PROPOSED FIRST FLOOR



	P4 14.02.20 STEEL LAYOUT REVISED TO SUIT ARCHS PE / BR COMMENTS - GRID ADDED PE / BR	٦
	P3 19.11.19 REVISED TO SUIT FURTHER SITE PE / SD INVESTIGATION PE / SD	
	P2 01.11.19 ISSUED FOR PLANNING AON / SD	
	P1 31.10.19 ISSUED FOR PLANNING PE / SD	
	Rev. Date Amendment Drawn / Chi	d
	Drawing Status PRELIMINARY	
	Form Diorama, PARK SQUARE EAST	
	LONDON	
	Drawing Time PROPOSED SECOND FLOOR PLAN	
	Form Structural Design Ltd 77 St John Street London EC1M 4NP T:020 7253 2893 E:studio@form-sd.com W:www.form-sd.com	
0m 1m 2m 3m 4m 5m	OCT 19 As indicated PE SD	
1:50 @ A0;1:100 @ A2	Job No. Drawing No. Revision 193206-FSD- L(23)03 P4	

PROPOSED SECOND FLOOR PLAN 1:50@A0/1:100@A2



REBUILT TO ALLO INSTALLATION OF R.C. SPREADER BEAM

3

> NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR. NEW 7N/mm² MEDIUM DENSE BLO IN DESIGNATION (iii) MORTAR.
> P3
> 14.02.20
> GRID ADDED
>
>
> P2
> 01.11.19
> ISSUED FOR PLANNING
>
>
> P1
> 31.10.19
> ISSUED FOR PLANNING
>
>
> Rev.
> Date
> Amendment
> PE / BR AON / SD PE / SD NEW NON LOAD BEARING PARTITION. LOAD BEARING WALL UNDER. Drawing Status PRELIMINARY
> Image: New BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXTG BRICKWORK
>
>
> W
> STAINLESS STEEL WALL EXTENSION PROFILES.
> Form ALL MASONRY BELOW DPC LEVEL TO BE FROST RESISTANT AND IN DESIGNATION (i) MORTAR. Job Tife DIORAMA, PARK SQUARE EAST LONDON = : = : = : = DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS. DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O. Drawing Title PROPOSED THIRD FLOOR PLAN DENOTES SPAN OF NEW 50:200 C24 TIMBER JOISTS AT 400c/c U.N.O. DENOTES SPAN OF NEW 130thk COMFLOR SLAB Form Structural Design Ltd 77 St John Street London EC1M 4NN T:020 7253 2893 E:studio@form-sd.com W:www.form-sd.com Date Scale Drawn OCT 19 As indicated PE 0m 1m 2m 3m 4m 5m Checked SD Job No. Drawing No. 193206 L(23)04 Revision P3

KEY

K

WALL TYPES

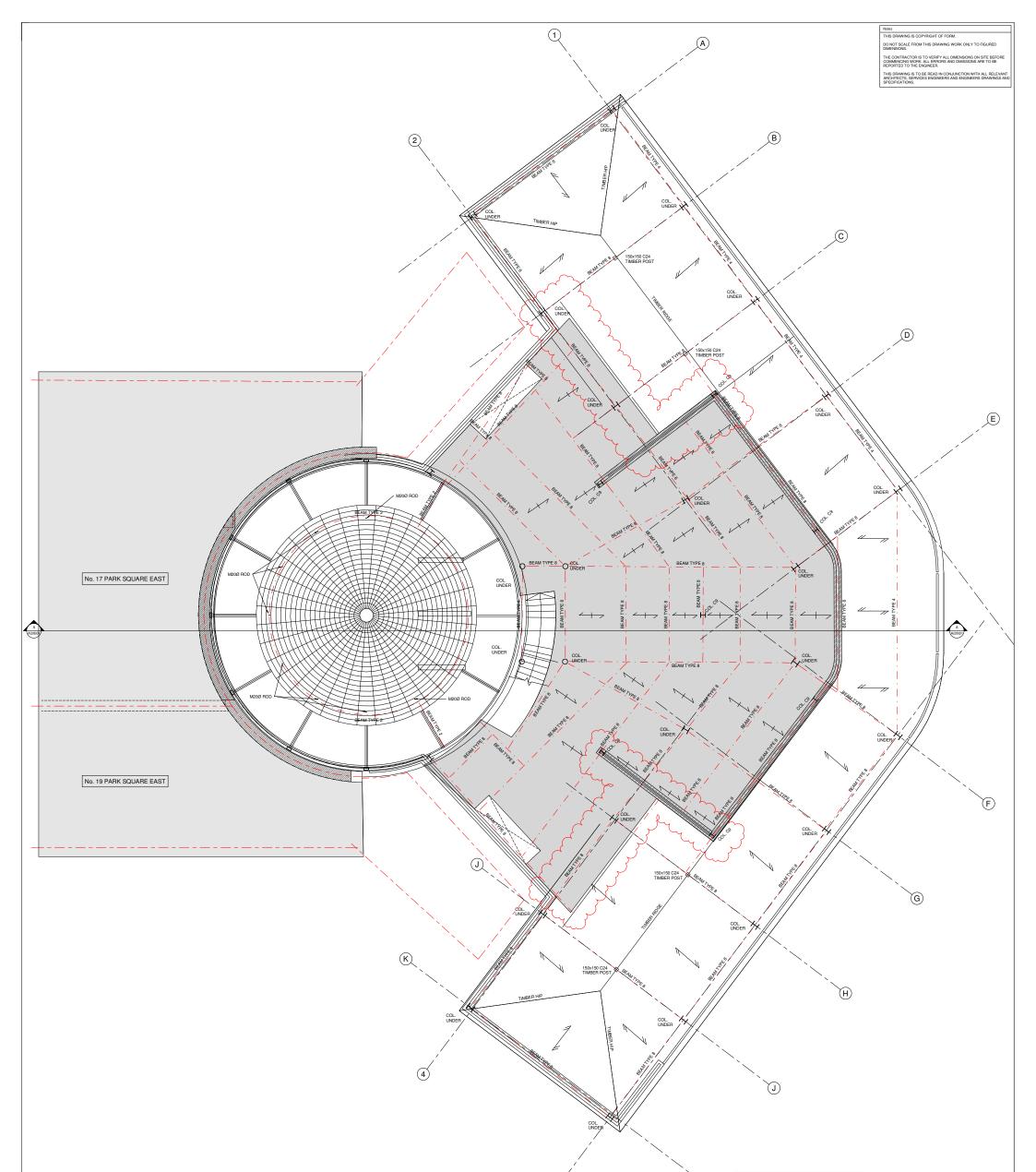
LEGEND - - - NEW BEAM UNDER.

1:50 @ A0;1:100 @ A2

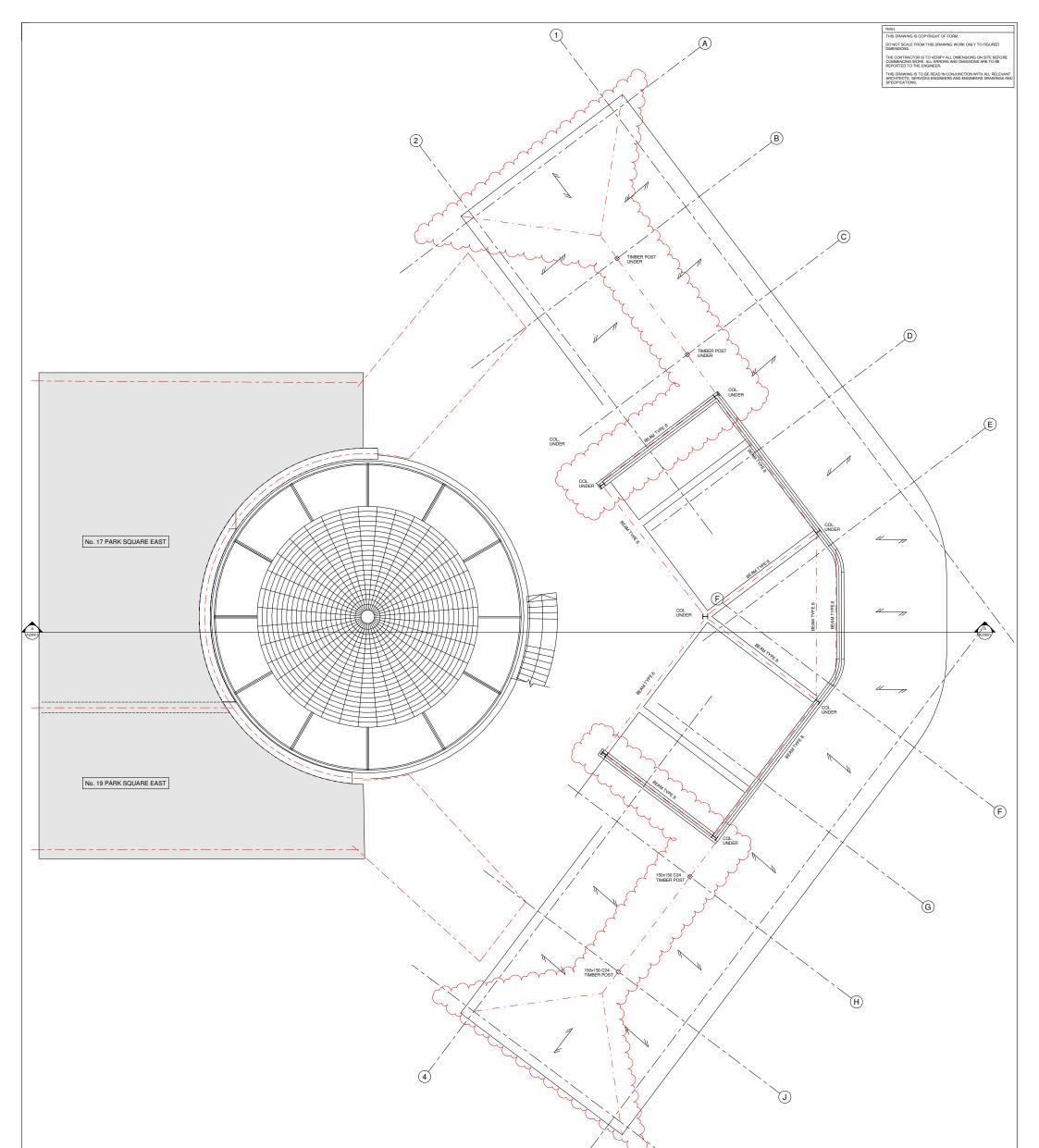
EXISTING WALL EXISTING WALL TO BE REMOVED.

PROPOSED THIRD FLOOR PLAN

1:50 @ A0 / 1:100 @ A2



	3	, K	KEY	
		\bigcirc	WALL TYPES EXISTING WALL	
			EXISTING WALL TO BE REMOVED.	
			NEW 20N/mm ² BRICKWORK IN DESIGNATION (iii) MORTAR.	
			NEW 7N/mm ² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.	P3 14.02.20 STEEL LAYOUT & ROOF ENCLOSURE REVISED - GRID ADDED PE / BR P2 01.11.19 ISSUED FOR PLANNING AON / SD
			NEW NON LOAD BEARING PARTITION.	P1 31.10.19 ISSUED FOR PLANNING PE / SD Rev. Date Amendment Drawn / Chkd
			LOAD BEARING WALL UNDER.	Drawing Status PRELIMINARY
			NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXTG BRICKWORK	
			W STAINLESS STEEL WALL EXTENSION PROFILES.	Form
			ALL MASONRY BELOW DPC LEVEL TO BE FROST RESISTANT AND IN DESIGNATION (i) MORTAR.	Job Title DIORAMA,
			LEGEND	PARK SQUARE EAST
			NEW BEAM UNDER.	LONDON
			= : = : = : = DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS.	
			Z===== DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.	Drawing Title PROPOSED ROOF TERRACE PLAN
				THO OSED HOOF TENHAGET EAN
			DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.	
			DENOTES SPAN OF NEW 130thk COMFLOR SLAB	
				Form Structural Design Ltd 77 St John Street London EC1M 4NN T:020 7253 2893 E:studio@form-sd.com W:www.form-sd.com
			0m 1m 2m 3m 4m 5m	OCT 19 As indicated PE SD
PROPOSED ROOF TERRACE PLAN			1:50 @ A0 ; 1:100 @ A2	Job No. Drawing No. Revision
				193206-FSD- L(23)05 P3



3

	KEY				
WALL TYPES					
	EXISTING WALL				
=====	EXISTING WALL TO BE REMOVED.				
///////////////////////////////////////	NEW 20N/mm ² BRICKWORK IN DESIGNATION (iii) MORTAR.				
2777772	NEW 7N/mm ² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.	P3	14.02.20	STEEL LAYOUT & ROOF ENCLOSURE REVISED - GRID ADDED ISSUED FOR PLANNING	PE / B
	NEW NON LOAD BEARING PARTITION.	P1	31.10.19	ISSUED FOR PLANNING	PE/S
		Rev.	. Date	Amendment	Drawn / 0
	LOAD BEARING WALL UNDER.	Drav	ving Status	PRELIMINARY	
	NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXTG BRICKWORK				
w	STAINLESS STEEL WALL EXTENSION PROFILES.			F	orm
	SONRY BELOW DPC LEVEL TO BE FROST TANT AND IN DESIGNATION (I) MORTAR.		ob Title		
LEGEND			DIORA	MA,	
LEGEND					
	NEW BEAM UNDER.	F	PARK	SQUARE EAST	
	NEW BEAM UNDER. DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS.	F			
	DOUBLED TIMBERS TRIMMING OPENINGS/	F L	PARK ONDO	N	
	DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS. DENOTES SPAN OF NEW 50x200 C24	F L	PARK ONDO		
	DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS. DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.	F L	PARK ONDO	N	
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- ·	DOUBLED TIMBERS TRIMMING OPENINGS/ UNDER PARTITIONS. DENTES SPAN OF NEW 50/200 C24 TIMBER JOISTS AT 400/c U.N.O. DENOTES SPAN OF EXTG CONCRETE SLAB DENOTES SPAN OF NEW 50/200 C24 TIMBER JOISTS AT 400/c U.N.O. DENOTES SPAN OF NEW 130/th COMFLOR SLAB	For Total	PARK ONDO rawing Title PROPO m Structura 20 7253 289 ate CT 19 ob No.	DN DSED ROOF PLAN	W:www.form-sd.c

PROPOSED ROOF PLAN 1 : 50 @ A0 / 1:100 @ A2