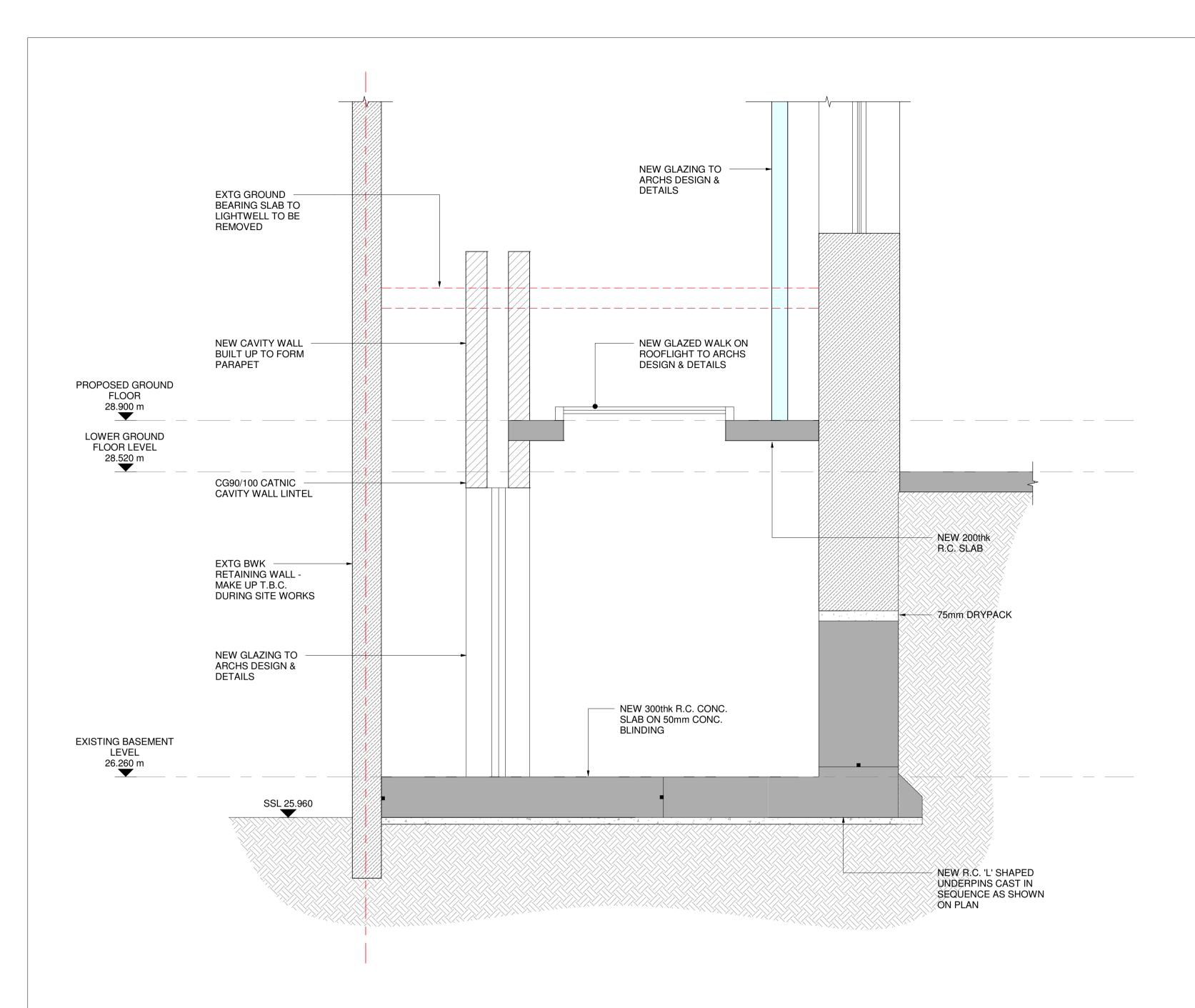
GENERAL ARRANGEMENT DOCUMENT REGISTER

JOB NUMBER JOB TITLE

193206 17 PARK SQUARE EAST

Form

DISTRIBUTION LIST	COMPANY	CONTACT					NUI	ИВІ	ER O	F C	OPIE	ES OI	R E=I	EMA	lL.		
Client					L]	[
Architect	MWA	TIM BLACKWELL													Е	Ε	Е
Contractor																	
Party Wall Surveyor						1	+	+									
Project Manager																	
Quantity Surveyor																	
M & E Engineer																	
Building Control																	
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L(23)100	PROPOSED BASEMENT PLAN		A1	P3											P1	P2	P
L(23)101	EXISTING & PROPOSED GROUN	ID ELOOR PLANS	A1	P3											P1	P2	
L(23)101 L(23)102	EXISTING & PROPOSED FIRST I			LO	 	++									P1	1-2	P
			A1	P1													
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L(23)104	EXISTING & PROPOSED THIRD	FLOOR PLANS	A1	P1											P1		Р
L(23)105	EXISTING & PROPOSED ROOF I	PLANS	A1	P1											P1		Р
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PROPOSED CROSS SECTION - 17 PARK SQUARE EAST

1:20

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Notes

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Rev.	Date	Amendment	Drawn / Chko
P1	14.02.20	ISSUED FOR PLANNING	PE / BR

PRELIMINARY

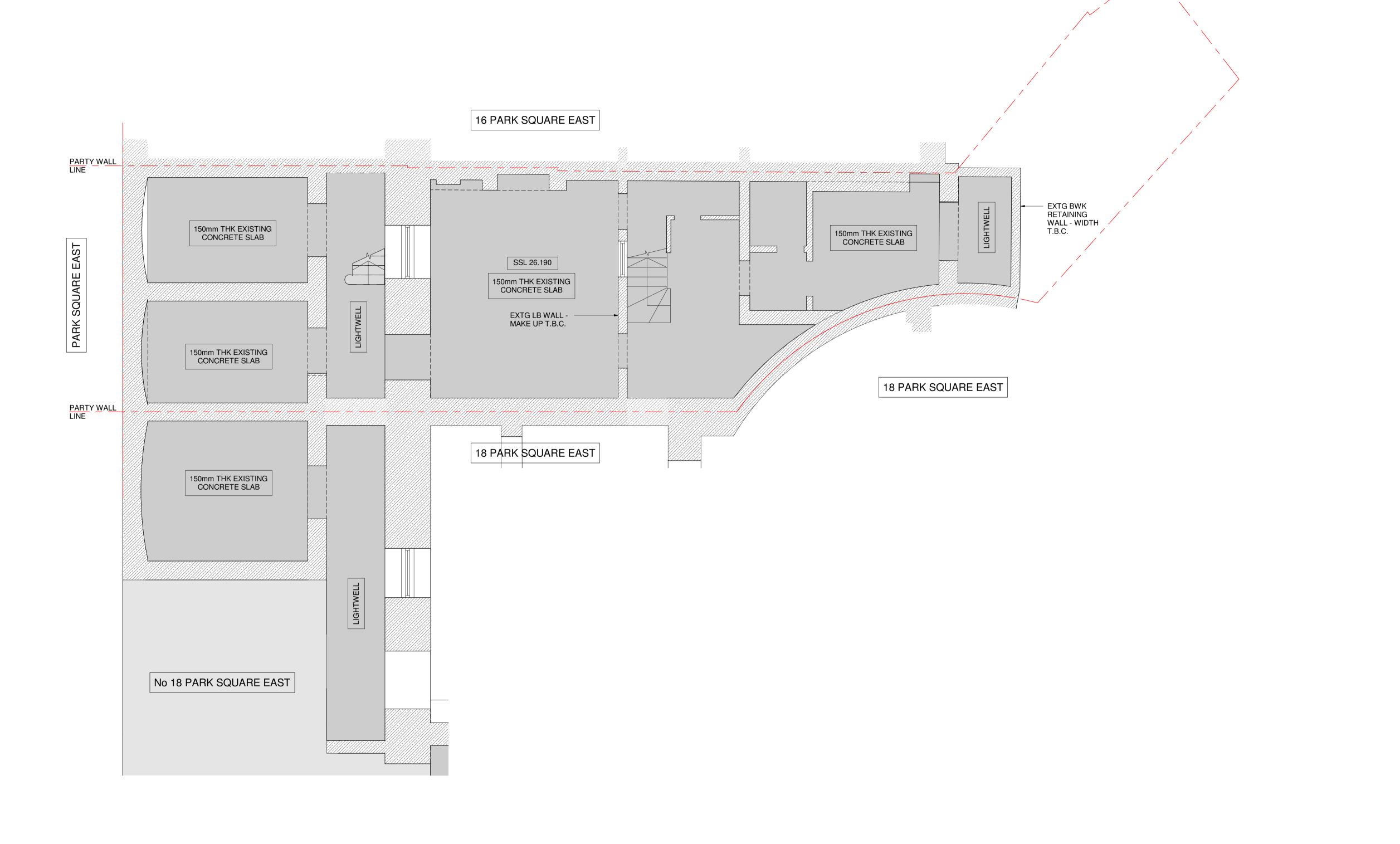
17 PARK SQUARE EAST LONDON

NW1 4LH

PROPOSED CROSS SECTION A - A

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

1.020 7233 2093	E.studio@ioiiii-su.cc	וווע	vv.www.ioiiii-sa.coiii
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 06.11.19
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 PE / SD

 Rev.
 Date
 Amendment
 Drawn / Chkd

Drawing Status PRELIMINARY

Form

17 PARK SQUARE EAST LONDON,

Drawing Title

NW1 4LH

KEY

EXISTING WALL TO BE REMOVED.

NEW 20N/mm² BRICKWORK IN DESIGNATION (iii) MORTAR.

NEW 7N/mm² MEDIUM DENSE BLOCKWORK IN DESIGNATION (iii) MORTAR.

LOAD BEARING WALL UNDER.

ALL MASONRY BELOW DPC LEVEL TO BE FROST

RESISTANT AND IN DESIGNATION (i) MORTAR.

PROFILES.

NEW NON LOAD BEARING PARTITION.

NEW BRICKWORK TO BE FULLY TOOTHED IN AND PACKED UP TO EXTG BRICKWORK

STAINLESS STEEL WALL EXTENSION

EXISTING WALL

LEGEND

- - NEW BEAM UNDER.

MARK DESCRIPTION

MARK DESCRIPTION

DOUBLED TIMBERS TRIMMING OPENINGS/UNDER PARTITIONS.

DENOTES SPAN OF NEW 50x200 C24 TIMBER JOISTS AT 400c/c U.N.O.

DENOTES SPAN OF NEW CONCRETE SLAB

LINTEL SCHEDULE

PADSTONE SCHEDULE

L2 CG90/100 CATNIC CAVITY WALL LINTEL

P1 450x100x225dp MASS CONCRETE

150dp PRE-STRESSED P.C LINTEL/S TO SUIT WIDTH OF WALL

WALL TYPES

EXISTING BASEMENT PLAN

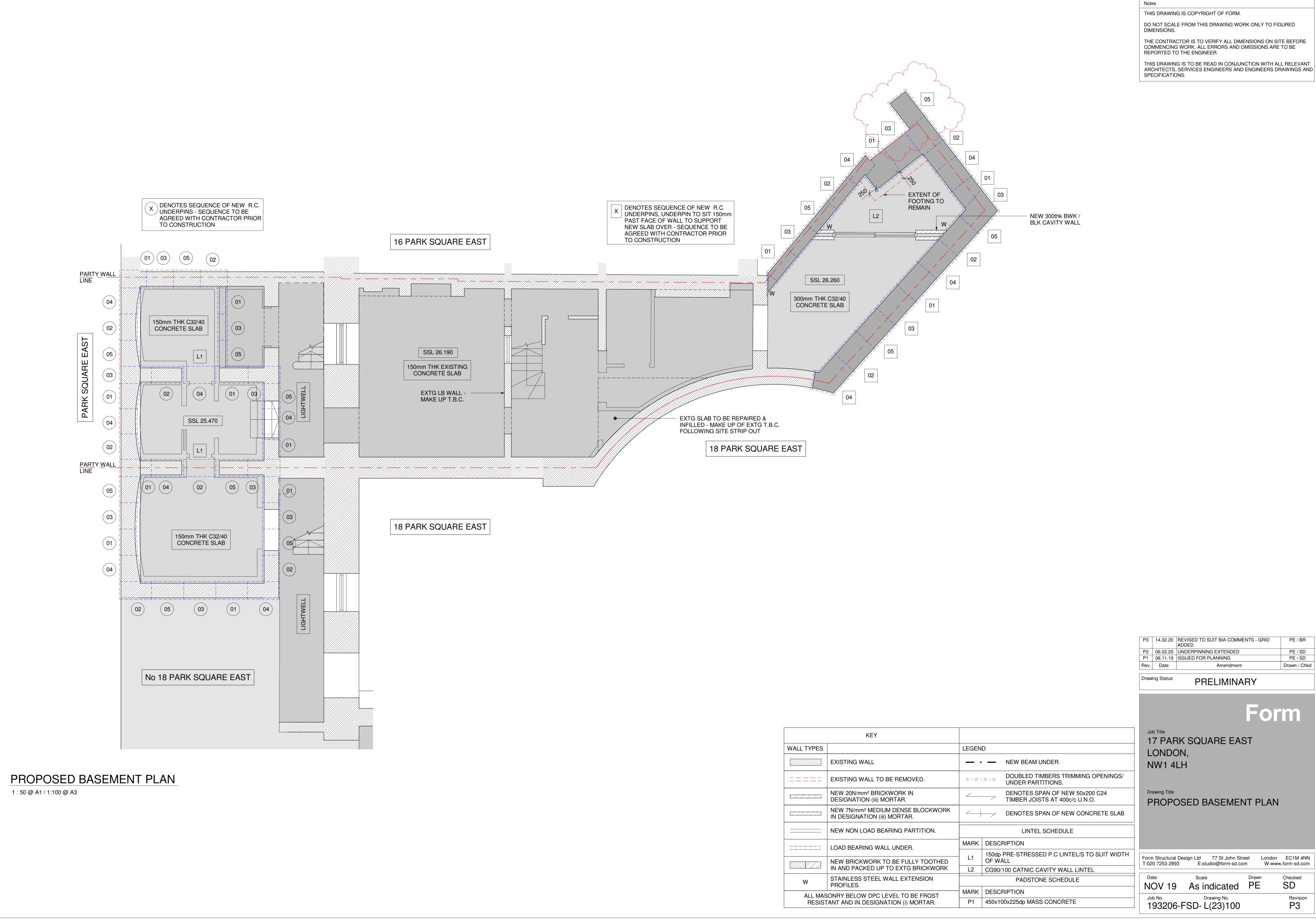
Form Structural Design Ltd 77 St John Street London EC1M 4NN T:020 7253 2893 E:studio@form-sd.com W:www.form-sd.com

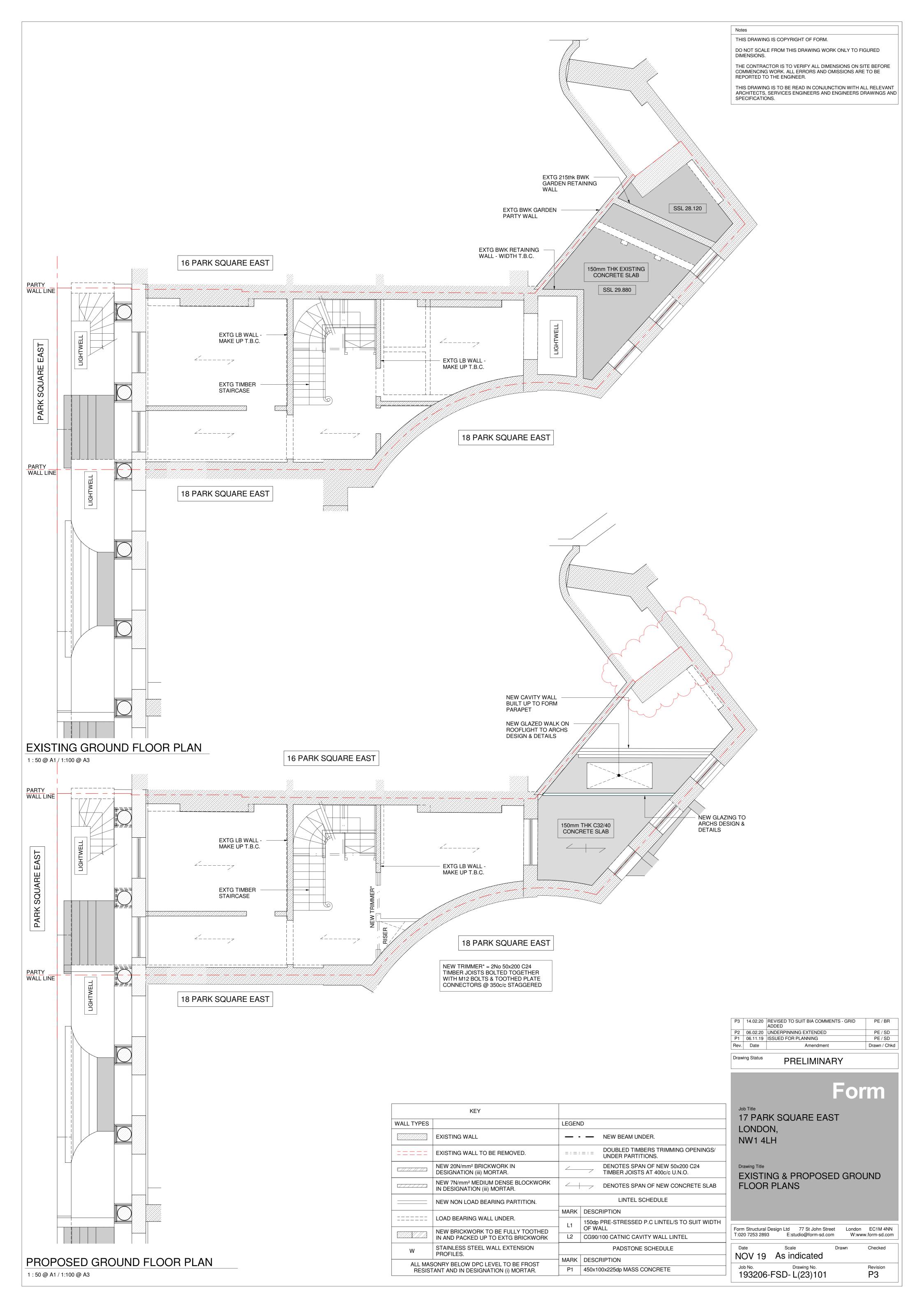
Date Scale Drawn Checked
NOV 19 As indicated

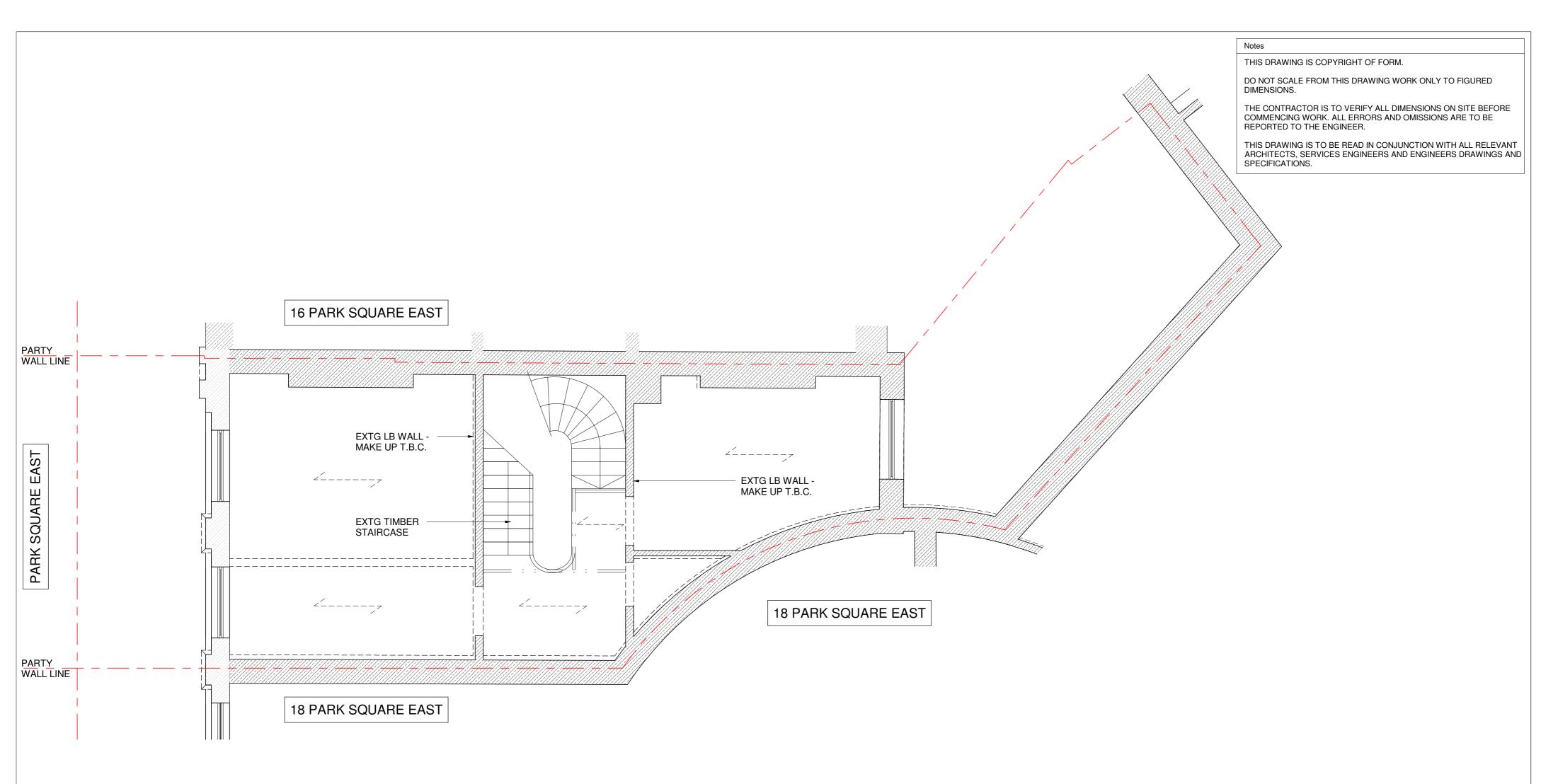
Job No. Drawing No. Revision
193206-FSD-L(00)100 P1

EXISTING BASEMENT PLAN

1:50 @ A1/1:100 @ A3

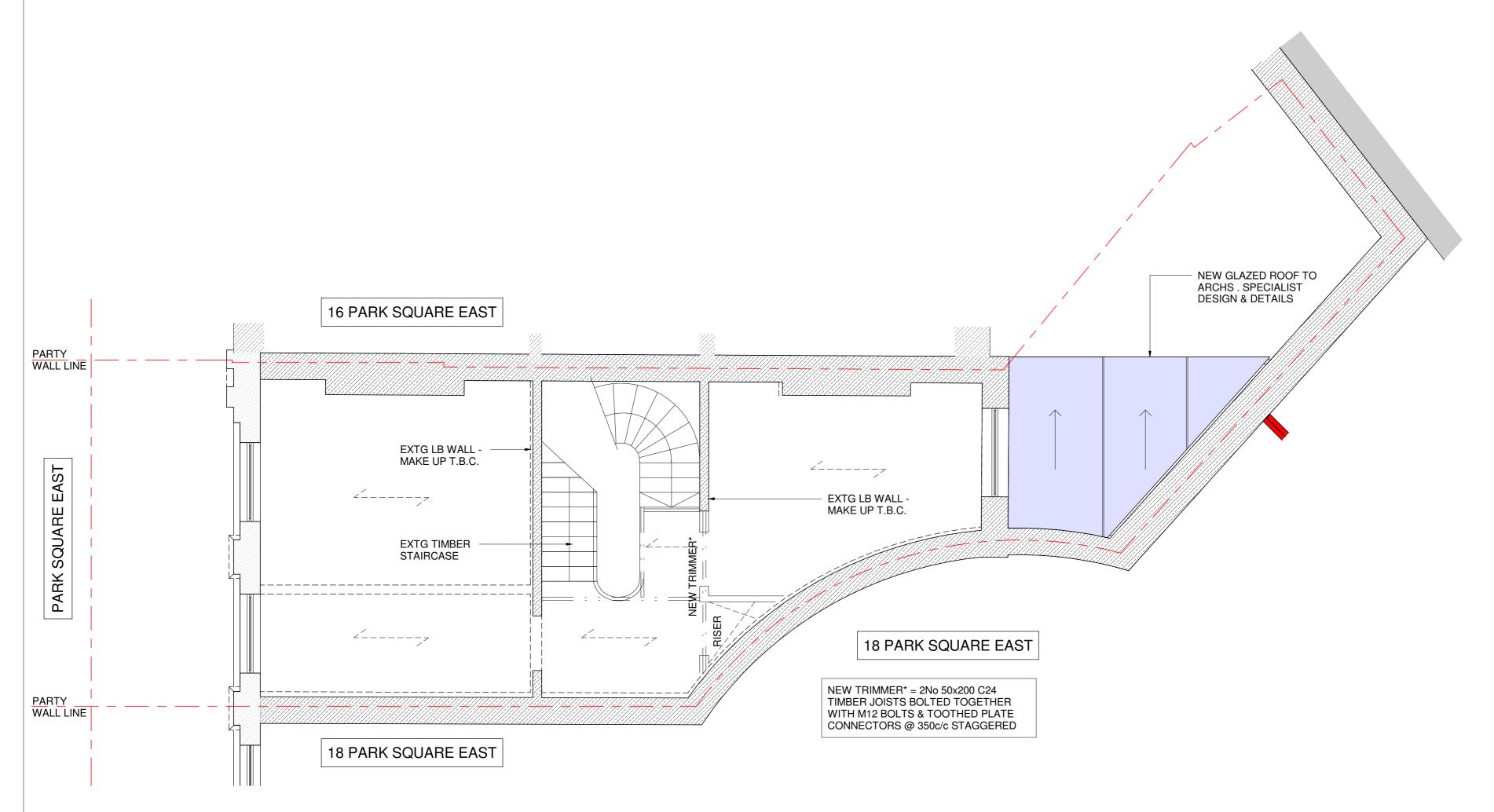






EXISTING FIRST FLOOR PLAN

1:50 @ A1 / 1:100 @ A3



PROPOSED FIRST FLOOR PLAN

1 : 50 @ A1 / 1:100 @ A3

		Form
		17 PARK SQUARE EAST LONDON, NW1 4LH
		EXISTING & PROPOSED FIRST FLOOR PLANS
	LINTEL SCHEDULE	
MARK	DESCRIPTION	
L1	150dp PRE-STRESSED P.C LINTEL/S TO SUIT WIDTH OF WALL	Form Structural Design Ltd 77 St John Street London EC1M 4
LI		
L1 L2	CG90/100 CATNIC CAVITY WALL LINTEL	T:020 7253 2893 E:studio@form-sd.com W:www.form-sd.c
	CG90/100 CATNIC CAVITY WALL LINTEL PADSTONE SCHEDULE	Date Scale Drawn Checked

P1 06.11.19 ISSUED FOR PLANNING

Amendment

PRELIMINARY

Rev. Date

Drawing Status

PE/SD

Drawn / Chkd

