

All dimensions to be verified on site by Main Contractor before the start of any shop drawings or work whatsoever either on their own behalf or that of sub-contractors.

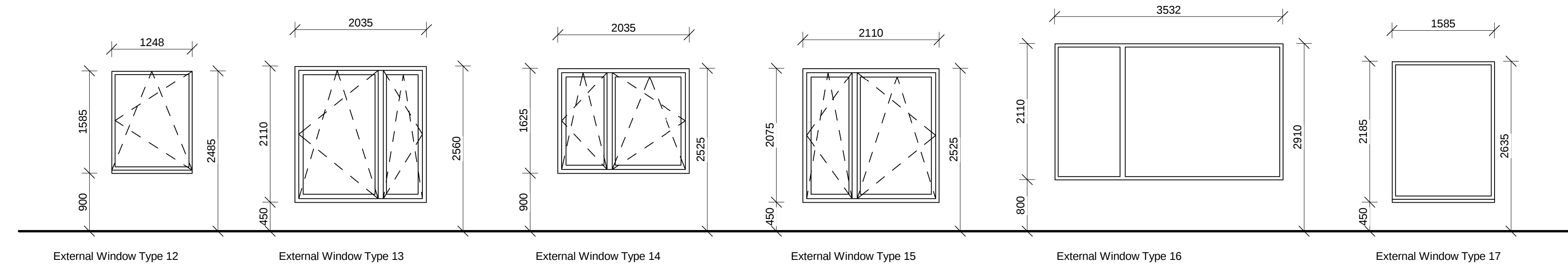
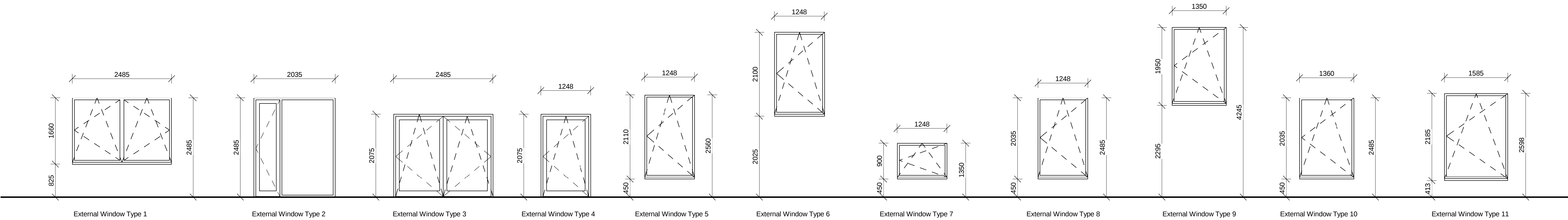
Report any discrepancies to the Contract Administrator at once.

This drawing is to be read with all relevant Architect's and Engineer's drawings and other relevant information.

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LEGEND:

DO NOT SCALE



External Window Types
SCALE: 1 : 50

External Window Schedule								
Mark	Type Mark	Width	Height	Level	Sill Height	Frame Material	Security Rating	AcousticRating
Level 00								
01	12	1248	1585	Level 00	900	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
02	15	2110	2075	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
03	13	2035	2110	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
04	13	2035	2110	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
05	13	2035	2110	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
06	9	1350	1950	Level 00	2294	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
07	17	1585	2185	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
08	5	1248	2110	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
09	5	1248	2110	Level 00	450	PPC Pebble Grey (RAL 7032)	PAS24	Rw28dB
Level 01								
01	3	1193	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
02	4	1148	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
04	3	1193	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
05	4	1148	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
06	3	1193	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
07	14	2035	1625	Level 01	850	PPC Pebble Grey (RAL 7032)		Rw28dB
08	2	600	2420	Level 01	0	PPC Pebble Grey (RAL 7032)		Rw28dB
09	4	1148	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
10	2	600	2420	Level 01	0	PPC Pebble Grey (RAL 7032)		Rw28dB
11	4	1148	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
12	2	600	2420	Level 01	0	PPC Pebble Grey (RAL 7032)		Rw28dB
13	4	1148	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
14	4	1148	2010	Level 01	400	PPC Pebble Grey (RAL 7032)		Rw28dB
15	2	600	2420	Level 01	0	PPC Pebble Grey (RAL 7032)		Rw28dB
16	16	0	0	Level 01	800	PPC Pebble Grey (RAL 7032)		Rw28dB
17	1	2485	1660	Level 01	825	PPC Pebble Grey (RAL 7032)		Rw28dB
Level 02								
01	4	1148	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
02	4	1148	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
03	3	1193	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB

External Window Schedule								
Mark	Type Mark	Width	Height	Level	Sill Height	Frame Material	Security Rating	AcousticRating
Level 02								
04	4	1148	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
05	3	1193	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
06	3	1193	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
07	4	1148	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
08	2	600	2420	Level 02	0	PPC Pebble Grey (RAL 7032)		Rw28dB
09	4	1148	2010	Level 02	400	PPC Pebble Grey (RAL 7032)		Rw28dB
10	1	2485	1660	Level 02	825	PPC Pebble Grey (RAL 7032)		Rw28dB
Level 03								
01	4	1148	2010	Level 03	400	PPC Pebble Grey (RAL 7032)		Rw28dB
02	10	1360	2035	Level 03	450	PPC Pebble Grey (RAL 7032)		Rw28dB
03	4	1148	2010	Level 03	400	PPC Pebble Grey (RAL 7032)		Rw28dB
04	4	1148	2010	Level 03	400	PPC Pebble Grey (RAL 7032)		Rw28dB
05	1	2485	1660	Level 03	825	PPC Pebble Grey (RAL 7032)		Rw28dB
06	6	1248	2100	Level 03	2025	PPC Pebble Grey (RAL 7032)		Rw28dB
07	7	1248	900	Level 03	450	PPC Pebble Grey (RAL 7032)		Rw28dB
08	8	1248	2035	Level 03	450	PPC Pebble Grey (RAL 7032)		Rw28dB
Level 04								
01	1	2485	1660	Level 04	825	PPC Pebble Grey (RAL 7032)		Rw28dB
02	4	1148	2010	Level 04	400	PPC Pebble Grey (RAL 7032)		Rw28dB
03	4	1148	2010	Level 04	400	PPC Pebble Grey (RAL 7032)		Rw28dB
04	4	1148	2010	Level 04	400	PPC Pebble Grey (RAL 7032)		Rw28dB
05	4	1148	2010	Level 04	400	PPC Pebble Grey (RAL 7032)		Rw28dB
06	6	1248	2100	Level 04	2025	PPC Pebble Grey (RAL 7032)		Rw28dB
Level 05								
01	1	2485	1660	Level 05	825	PPC Pebble Grey (RAL 7032)		Rw28dB
02	4	1148	2010	Level 05	400	PPC Pebble Grey (RAL 7032)		Rw28dB
03	2	600	2420	Level 05	0	PPC Pebble Grey (RAL 7032)		Rw28dB
04	4	1148	2010	Level 05	400	PPC Pebble Grey (RAL 7032)		Rw28dB
05	4	1148	2010	Level 05	400	PPC Pebble Grey (RAL 7032)		Rw28dB

B	06.04.16	Acoustic rating added to windows	LS	JR
A	23.02.16	First Issue	LS	JR
Rev:	Date:	Description:	Chk:	App:

Scale @ A1:	Issuing Office:	Project No:
1 : 50	London	84923

Status:	Purpose of Issue:
S4	Construction



Vision, form and function

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Project:
Regents Park Estate
Plot 3 - Varndell Street
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NW1 3RG

Drawing Title:
External Window Schedule

Client:
Lovell Partnership Ltd.

File Ref:	Revision:
VARS - IW - XX - ZZ - DR - A - 10.05.01	B