FFL - 56.980mm PLANT	
FFL - 54. <u>680mm</u> ROOF	
FFL - 51.275mm L8	,
EFL - 49.470mm	
EFL - 46.440mm	
EFL - 43.370mm	
FFL - 40.775mm L5 EFL - 40.180mm	
FFL - 37_275mm L4	
FFL - 33.775mm L3	
FFL - 30.275mm L2	
FFL - 26.775mm L1	
FFL - 22.275mm GF EFL - 22.209mm	
FFL - 18.650mm <i>LG</i> EFL - 18.650mm	
DATUM - 16.000mm	01 Rear of Building Eleva

1.100



ation

NOTES:

- Drawing based upon the formal survey information issue by Greenhatch dated November 2014
- Information to read in conjunction with Structural Engineer and MEP Engineer package information
- All levels indicated as height above Ordinance Survey
- Datum taken from survey. To be confirmed.
- All dimensions subject to a tolerance of +/-5mm.
- All details are indicative and should be reviewed against contractors selected supplier / manufacturer / system. Any variations are to be advised to and approved by the Contract Administrator prior to commencement on site.
- Refer to CDM Risk Schedule 1415-0000-CDM-001
- Refer to Design Risk Schedule 1415-0000-DRS-001

0 1m 2	2m 5m 1
31.01.2023 21.04.2022	P06PLANNING REVISIONP05PLANNING REVISION
16.03.2022 15.11.2021	P04PLANNING REVISIONP03PLANNING REVISION
27.09.2016 27.05.2016	P02PLANNING REVISIONP01PLANNING ISSUE
27.07.2015 DATE	PR01 PRE APP PLANNING ISSUE
Information cont Architects Ltd ar	m this drawing o be confirmed on site ained within this drawing is the sole copyright of EMRYS di s not to be reproduced without permission cts are to be notified immediately of any discrepancies
mail@emry	e 9-12 Long Lane London EC1A 9HA /sarchitects.com sarchitects.com T : 020 7726 5060
^{ov} 1415	GMS
F	SWAY HOUSE OON, WC2B 6QX
□	POSED ELEVATIONS R OF BUILDING
GWJ	Boyere @ 1/100 gate gate gate gate gate gate gate gate
онескер	
.o. 14	15-0400-AP-004