

27-29 GLASSHOUSE STREET VE<u>NTURE HOUSE STAI</u>R 1 VH plant enclosure Existin Existin Existi Existi Exist Exis Existi Existi Existi Exis

100 Regent Street

	NOTES: Drawing based upon the formal survey information issued by CSL, dated March 2013. Information to read in conjunction with Structural Engineer and MEP Engineer package information All levels indicated as height above Ordinance Survey Datum 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 Project HEMS Schedule.
ting Upper Roof	
ting Lower Roof	Glasshouse Street
ting Sixth Floor	Regent Street
ting Fifth Floor	
isting Fourth Floor	
isting Third Floor	
ting Second Floor	15.03.2024 S2 PL01 PLANNING DATE STATUS REVISION DESCRIPTION
ting First Floor	
sting Ground Floor	0 1m 2m 5m 10m Do not scale from this drawing Ail dimensions to be confirmed on site Information contained within this drawing is the sole copyright of EMRYS Architects Ltd and is not to be reproduced without permission EMRYS Architects are to be notified immediately of any discrepancies
kisting Basement	CAP House 9-12 Long Lane London EC1A 9HA mail@emrysarchitects.com www.emrysarchitects.com T : 020 7726 5060
	Image: Street and Street
	8 00 SURVEY DRAWINGS SECTION EE
	AP CM T 15.03.2024 T 1/100
	PLANNING S2 PL01 DRAWING NUMBER 088REG-EMR-ZZZ-ZZZ-DR-A-00114