

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS AND DRAWINGS ISSUED. FOR DISCREPANCIES OR OMISSIONS CONTACT MOBILE CAD SURVEYING SOLUTIONS LTD PRIOR TO WORK COMMENCING. THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS AND LEVELS BEFORE WORK COMMENCES.

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DO NOT SCALE THIS DRAWING - CHECK ALL DIMENSIONS ON SITE

Note:
Areas drawn indicatively noted and indicated by grey dashed line as line below

LEVEL DATUM & ORIENTATION

GEOGRAPHICAL ORIENTATION & NORTH POINT SHOWN ARE INDICATIVE ONLY.

ARBITRARY LEVELS CO-ORDINATED TO LOCAL STATIONS POSITIONED ON SITE DURING SURVEY.

ABBREVIATIONS & LEGEND:	
LEVELS & HEIGHTS CL - COVER LEVEL IL - INVERT LEVEL L - LEVEL HT - HEIGHT STN - SURVEY STATION BM - BEAM CE - CEILING JA - JOISTS HA - RAFTERS E - EAVES F - FENCE US - UNDERSIDE OF RL - RIDGE LINE FR - FLAT ROOF HL - HP LINE VL - VALLEY LINE PW - PARAPET WALL SL - SLAB SF - SOFFIT T - TREE THR - THRESHOLD To - TOP OF W - WALL HH - HEAD HEIGHT OH - OPENING HEIGHT SH - SILL HEIGHT	SURVICES BT - BRITISH TELECOMS CATV - CABLE TELEVISION ER - EARTHING ROD ES - ELECTRICAL SUPPLY FH - FIRE HYDRANT GS - GAS SUPPLY PO - POST OFFICE TELEPHONE SV - STOP VALVE TSSU - TRAFFIC LIGHT SIGNALS DRAINAGE DC - DRAINAGE CHANNEL G - GULLY IC - INSPECTION CHAMBER MH - MANHOLE RE - RISING EYE RWP - RAIN WATER PIPE UTL - UNABLE TO LIFT S-VP - SOIL & VENT PIPE ST - STOP TAP WM - WATER METER TYPICAL DRAWING SYMBOLS SPOT LEVEL SURVEY STATION MANHOLE / INSPECTION CHAMBER SURVEY HEIGHT WINDOW TAG DOOR TAG RADIATOR TAG TOP & BOTTOM OF KERB TOPOGRAPHICAL SYMBOLS OVERHEAD ELECTRICAL OVERHEAD TELEPHONE FENCE LINE VEGETATION OUTLINE SINGLE GATE DOUBLE GATE TREE CONTOURS SLOPING DIRECTION LINE

REV	DATE	AMENDMENTS
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PROJECT: MEASURED BUILDING SURVEY
ADDRESS: 36 LAMBS CONDUIT STREET, LONDON, WC1N 3LD

DWG NO.: 4325 - 06
DWG TITLE: THIRD FLOOR PLAN
DWG DATE: JUNE 2024
DWG SIZE: 1:50 @ A3
DRAWN: BS
CHECKED: PC

THIRD FLOOR PLAN
1:50 Scale

0m 0.5 1 2 3 4 5
1:50