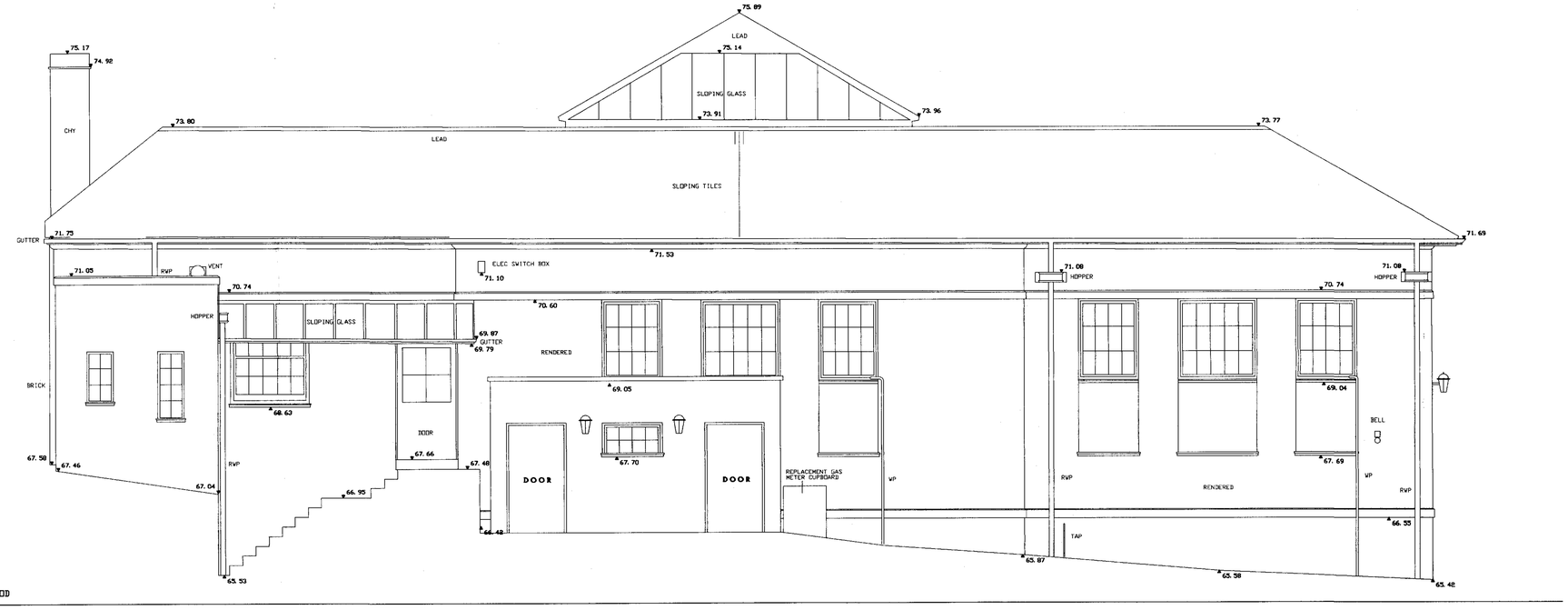
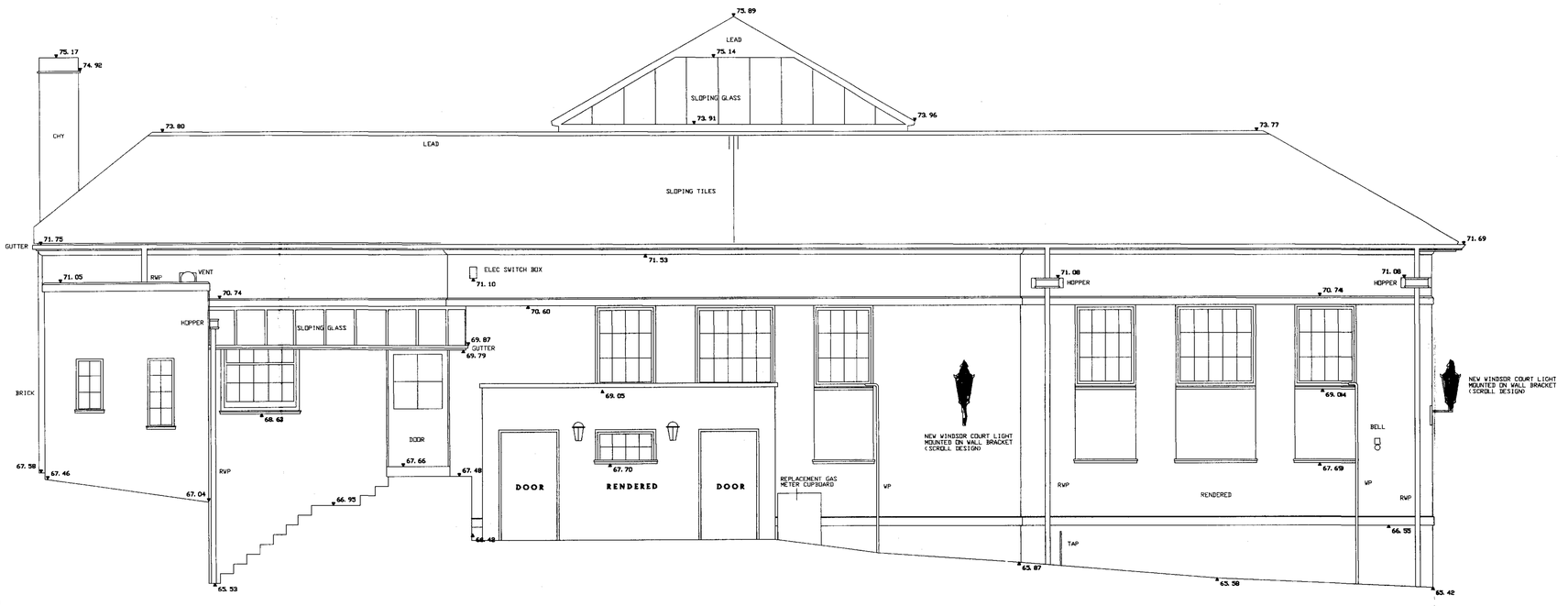



# EXISTING EAST ELEVATION




# PROPOSED EAST ELEVATION

**Notes**

**Do not scale. All dimensions to be checked on site. Errors to be reported to supervising officer.**

LEGEND

| | | | |
|---|---|---|---|
| | Direction of Floorboards | +76.72 | Level Position |
| | Step Up | | Sloping Ceiling / Sloping Masonry |
| | Electric Light Switch (with number of switches) | | |
| | Electric Socket (Single) | | |
| | Electric Socket (Double) | | |
| | Electric Light | | |
| | Spotlight | | |
| | Picture Light | | |
| OSD | Smoke Detector | | |
| T | Telephone Socket | | |
| | Fence | | Central Heating |
| 100 | Foul Drainage (100mm Pipe) | | Telecom O/H |
| 100 | Storm Drainage (100mm Pipe) | | Telecom U/G |
| | Electricity O/H | 100 | Fresh Water (100mm Pipe) |
| | Electricity U/G | 100 | Gas (100mm Pipe) |

ABBREVIATIONS (Where Applicable)

| | | | |
|---|---|---|---|
| AB | Air Brick | LL | Landing Level |
| AGL | Above Ground Level | LS | Light Switch |
| ASL | Arch Springer Level | MH | Manhole |
| AHL | Arch Head Level | NB | Notice Board |
| BRW | Brick Wall | NFI | No Further Info. |
| BRRW | Brick Ret Wall | O/H | Overhead |
| BSL | Beam Soffit Level | OP | Overflow Pipe |
| BT | British Telecom IC | R | From Records |
| CBSL | Clad Beam Soff Lvl | RL | Roof Level |
| CD | Cable Duct | RSJ | Rolled Steel Joist |
| CE | Cleaning Eye | RW | Retaining Wall |
| CHY | Chimney | RWP | Rainwater Pipe |
| CIH | Change In Height of Ceiling | SA | Soakaway |
| CSL | Ceiling Soffit Level | SC | Stop Cock |
| D | Door | SD | Smoke Detector |
| DP | Down Pipe | SO | Electric Socket |
| DHL | Door Head Level | SV | Stop Valve |
| DSL | Duct Soffit Level | T | Telephone |
| EJB | Elec Junct. Box | TL | Threshold Level |
| FB | Flower Bed | U/G | Underground |
| FCSL | False Ceiling Soffit Level | UTL | Unable To Lift |
| | | V | Vent |
| FIG | Feeds Into Ground | VP | Vent Pipe |
| FL | Floor Level | W | Window |
| G | Gully | WHB | Wash Hand Basin |
| H | High/Height | WHL | Window Head Level |
| HD | Heating Duct | WSC | Water Stop Cock |
| HR | Hand Rail | WSL | Window Sill Level |
| IC | Inspection Cover | WP | Waste Pipe |
| IL | Invert Level | WV | Water Valve |

NOTES

DATUM NEWLYN

BENCH MARKS USED - O.S.B.M.s

1) CUT MARK No. 32 HEATH HURST ROAD
VALUE 69.70m

2) CUT MARK No. 65 SOUTH END RD
VALUE 63.27m

SERVICE INFORMATION

ALL SERVICES BY INSPECTION

While all reasonable care has been taken in locating the underground services shown on this plan the completeness or accuracy of the information cannot be guaranteed. Users are advised to satisfy themselves before connections are made.

| Rev | | Drawn | Date |
|---|---|---|---|


CITY OF LONDON

CITY SURVEYOR'S DEPARTMENT
E.T. HARTILL, OBE B.Sc. FRICS FRSA
City Surveyor
PO BOX 270, GUILDHALL, LONDON, EC2P 2EJ
Tel : 020 7606 3030 Fax : 020 7332 1963


Project : EXTERNAL LIGHTING
10 KEATS HOUSE
KEATS GROVE, LONDON NW3

Drawing : LIBRARY
EXTERNAL ELEVATIONS

EXISTING & PROPOSED

| | |
|---|---|
| Scale at A1 : 1:50 | Drawn by : GEE |
| Des : SH | App : |
| Date : APR 2004 | Pro code / UPRN |
| Drawing No: 153102 AL(0) 55 | |
| Revision | |

11/07/2007 11:04:39 Flower, Daniel H:\PROJ\New Structure\CAD\OPEN SPACES\HAMP\KEATS HOUSE\AL(0)55.dwg