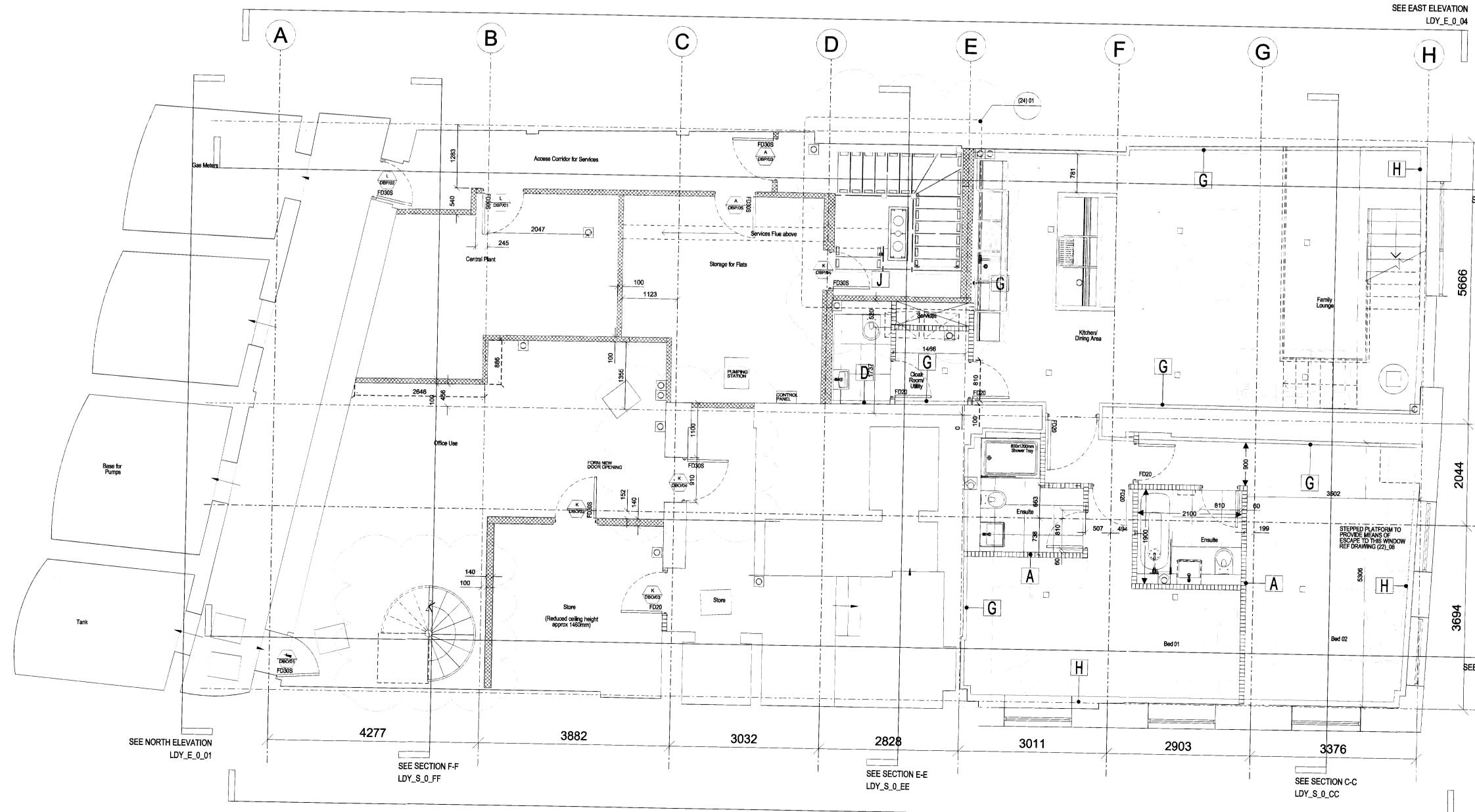
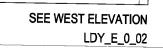
NOTE: -All dimensions are approximate and no allowances made for wall finishes etc. -The areas given are an approximate guide to the net internal areas of the Schemes (taken to the inside face of external walls). -Any decisions made on the basis of these predicted areas, whether as to project viability, preletting, sales documents, leased agreements or the like, should include due allowance for the services development and building processes.





| North | |
|---|---|
| * | |
| | |
| All dimensions to be checked on site Drawings based on Survey done by Others | _ |
| Do not scale off this drawing All dimensions are shown in mm unless otherwise stated Refer to drawing issue sheet for purpose of issue | |
| - If in doubt ask - © Llewelyn Davies Yeang | |
| Notes | |
| | |
| 51H 21H | |
| BELL HELLS ALT GRAFTON MEWS | |
| | |
| Key Plan | _ |
| LEGEND: PARTITION TYPES One layer of 12.5mm plasterboard (mass 8kg/3sqm) each side of 48mm GYPFRAME 'C' Studs @600mm | |
| centres with 25mm ISOVER APR 1200 in the cavity to achieve Rw 40dB as Reg. E2 O/A 75mm | |
| B GYPWALL QUIET IWL system 01A thickness 250mm compromising 2 no. independant frames of 60mm GYPFRAME 'I' Studs @600mm centres with 2 no. | |
| layers of 15mm SOUNDBLOC each side and 100mm ISOWOOL 1200 in the void. All plasterboard joints to be staggered O/A 250mm | |
| 60 Minute Fire Resistance. 15mm Fireline board each side of 70mm GYPROCK studs or similar | |
| approved. O/A 100mm 12.5mm GYPROC plasterboard in GYPLYNER system | |
| to existing internal masonry walls to provide cavity for electrical conduits | |
| E Lining to external walls 70mm GYPROC THERMALINE SUPER LINING System comprising 12.5mm GYPROCK wallboard bonded to CFC free phenolic foam on GYPLINER system | |
| GYPLYNER system 2no 12.5mm GYPROC wallboard with GYPLINER GC1 lining channels @600 control with 50mm GYPCI ADD 2 (201 lining) | |
| wool insulation in void. O/A 95mm 12.5mm plasterboard on GYPLYNER system fixed to | |
| DELTA plugs fixed through the Delta system of waterproofing to the basement area. | |
| H Lining as E fixed to Delta plugs fixed through the Delta system of waterproofing to the basement area. | |
| J 60 Minute Fire Resistance. 2no 15mm Fireline board on 92mm SC 90 starter channels @ 600 c/c with shaft internal lined fixed inside with 19mm GYPROC Core board. | |
| Gypwall Quiet SF System using Gyproc 70S50 Studs with Gyproc Resilient Bars Common Lobby side lined with | |
| 2no. 15mm Gyproc Soundbloc with 50mm Isover 1200 in the void. Bathroom side lined with 2no. 12.5mm Cement Particle boards (mass 15kg/m2 per sheet). | |
| All other sides facing into flats to be lined with 2no 15mm Gyproc Soundbloc. O/A 141mm | |
| L 190mm Dense Blockwork Wall lined both sides with 13mm skim plaster. | |
| Bathrooms and Ensuites to be lined internally with cement board in lieu of plasterboard in area of tiling Common/lift lobby to be finished with skim plaster | |
| All other plasterboard finish is tape & joint Dimensions taken to grid lines | |
| 0000 | |
| Dimensions shown thus when critical minimum dimension required | |
| Concrete Blockwork <u>1. Fire Separation:</u> One hour floor to floor: Timber joists to have | _ |
| in accordance with manufacturers recommendations. | 6 |
| Acoustic treatment to floors where separated to floor below by timber joists to be Gypfloor Silent System comprising 22mm T&G chipoard on Gypfloor SIF channels carrying Gyproc | |
| Plank board between joists to manufacturers recommendations | |
| | |
| | |
| Revision Date By | |
| Structural Consultant Services Consultant | |
| | |
| Cost Consultant Project Manager | |
| | |
| Client | |
| UCLH Charitable Trust | |
| Project Title | |
| Duchess House, 18-19 Warren Street London, W1T 5LR | |
| Drawing Title Proposed Basement Plan | |
| Proposed Basement Plan | |
| | |
| Scale Drawing Status 1:50@A1 DESIGN INTENT | |
| 1:100@A3 Project number Drawing number Revision | |
| 104230 (0) LB C10 | |
| Architects | |
| Brook House davies yeang | |
| orrington Place deep green ondon signature | |
| C1E /HN innovation | |
| : 020 7637 8740 /ww.ldavies.com | |
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