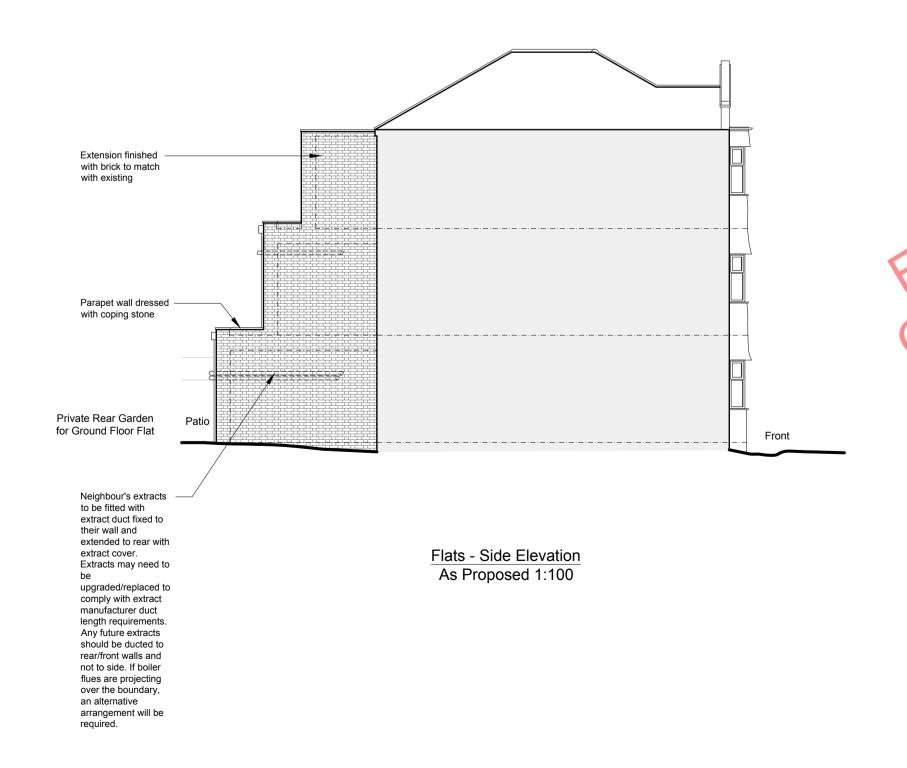


New Building & Flats - Front Elevation
As Proposed 1:100 New Building - Side Elevation
As Proposed 1:100



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commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

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property owner to ensure that all aspects of the "party wall etc., act 1996" are complied with prior to any works commencing on site.

All details are subject to full opening up of works on site

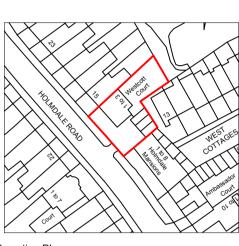
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The contractor is solely responsible for the design and carrying out of all temporary works on site

IF IN DOUBT ABOUT ANY DETAILS, CONTACT DETAILED PLANNING LTD. FOR STRUCTURAL DETAILS CONTACT THE STRUCTURAL ENGINEER ASAP!!!

Client and Contractor to be aware of Construction & Design Management (CDM) duties



Location Plan Scale 1:1250







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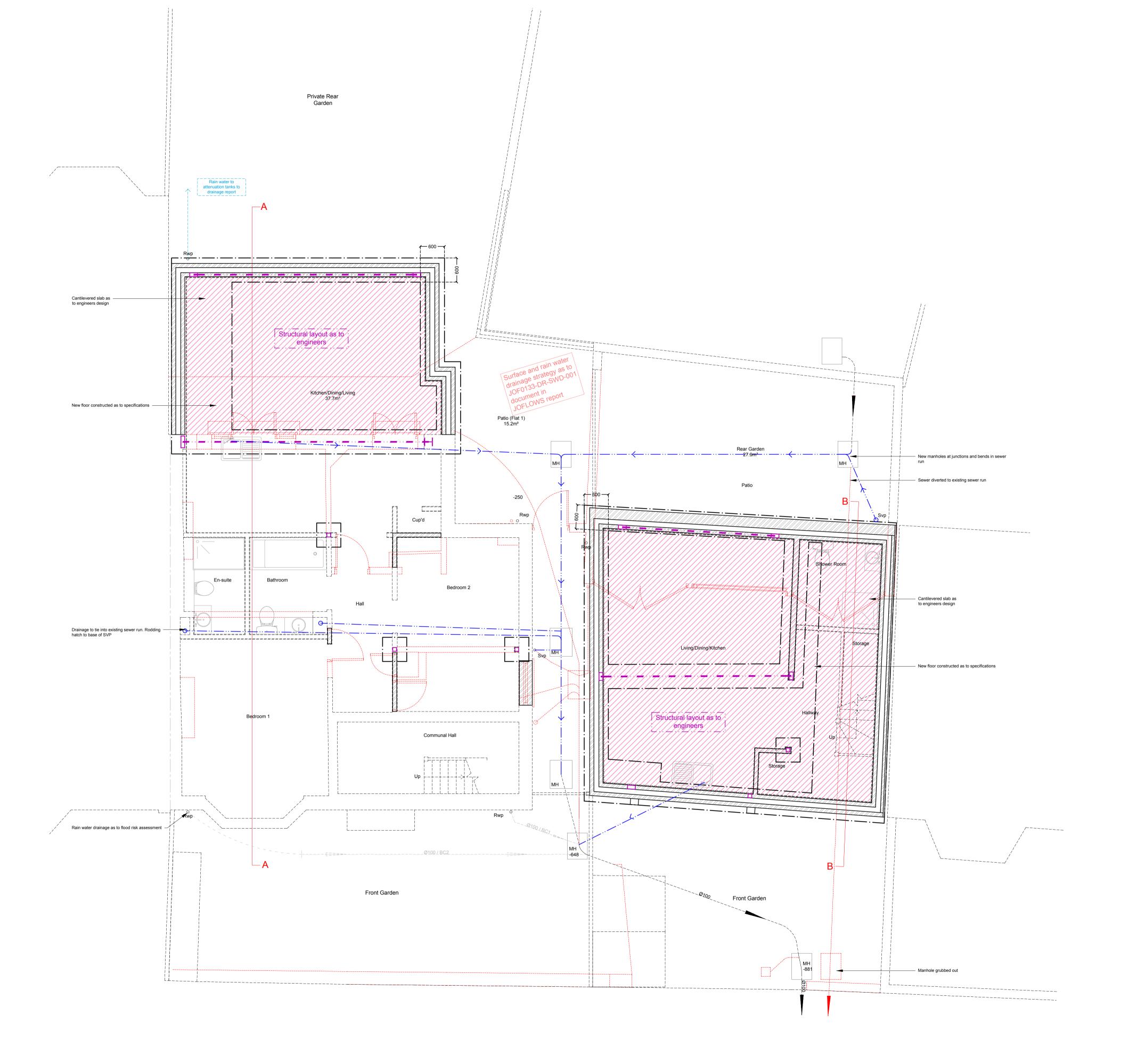
DRAWING TITLE

Proposed Elevations DRAWINGS STATUS

2327FS_C: SH2

Planning Conditions

SCALE DATE DRAWN CHECKED As Noted @ A1 Mar.2025 C.W. P.C./E.B. DRAWING NO. REVISION



Below DPC and Drainage Plan As Proposed 1:50

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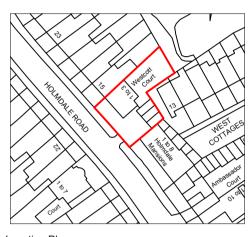
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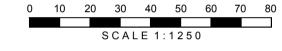
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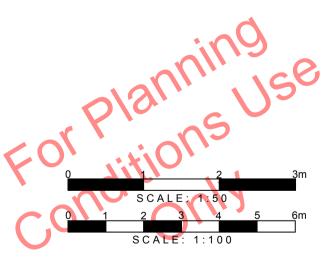
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DRAWING TITLE

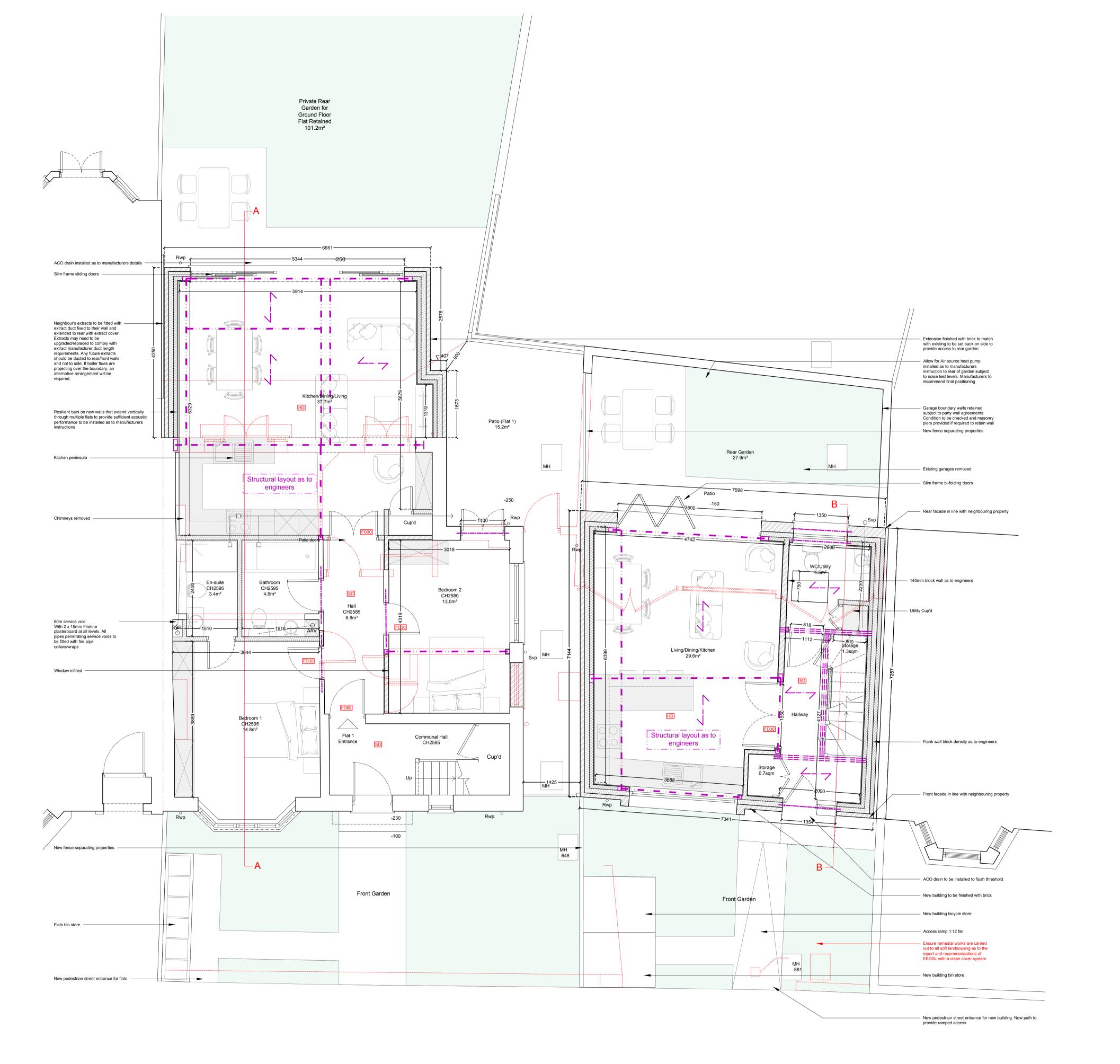
Building Regulation Specification

DRAWINGS STATUS

2327FS_C: SH3

Planning Conditions S C A L E D A T E D R A W N C H E C K E D

As Noted @ A1 Mar. 2025 C.W. P.C./E.B. DRAWING NO. REVISION



Ground Floor Plan Showing Structural Details Above As Proposed 1:50

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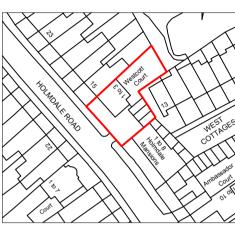
The contractor is solely responsible for the design and

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Client and Contractor to be aware of Construction &

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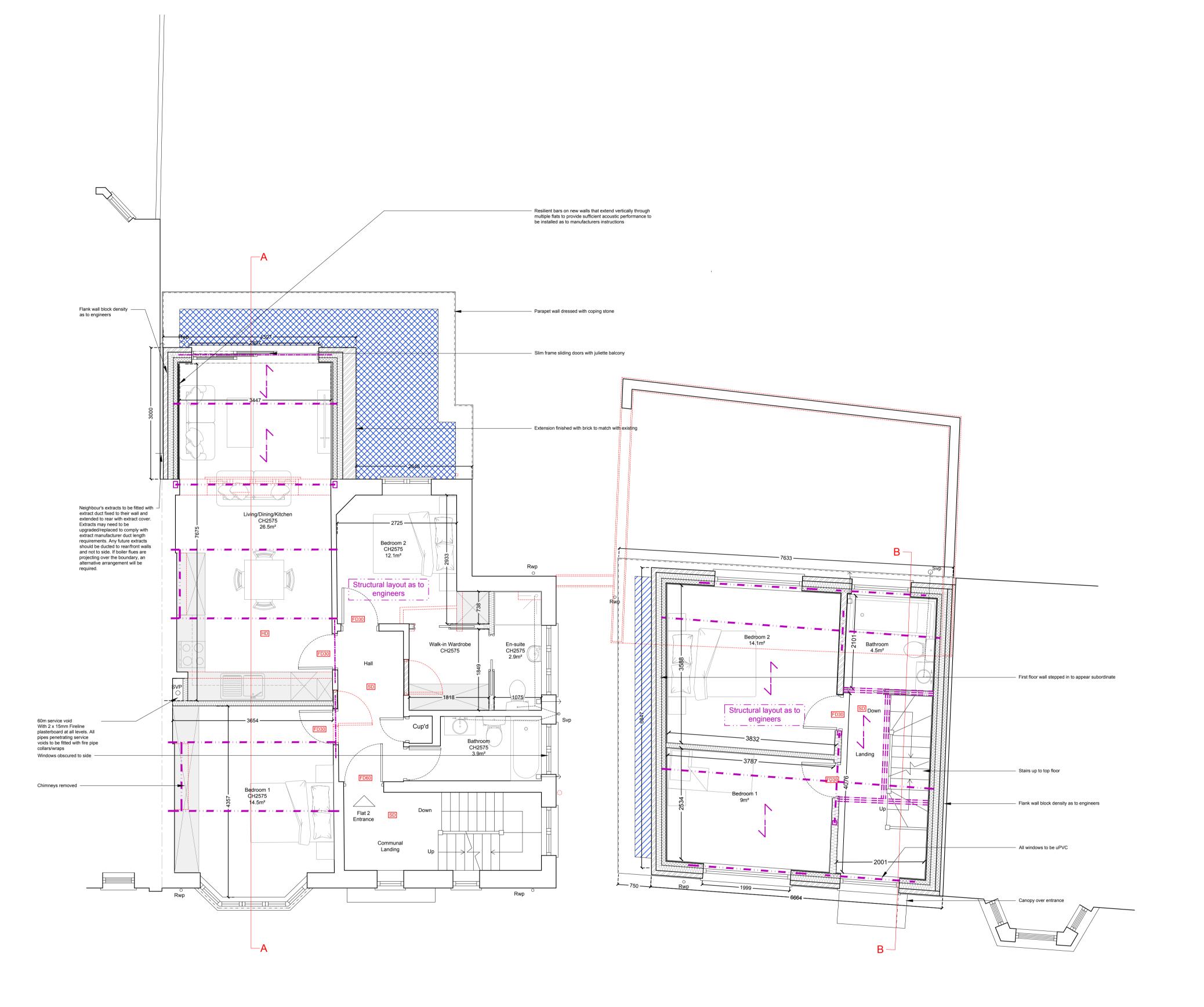
Westcott Court, 13 Holmdale Road, London, NW6 1BH

DRAWING TITLE Building Regulation Specification

DRAWINGS STATUS

2327FS_C: SH4

Planning Conditions SCALE DATE DRAWN CHECKED As Noted @ A1 Mar.2025 C.W. P.C./E.B. DRAWING NO. REVISION



First Floor Plan Showing
Structural Details Above
As Proposed 1:50

GIA
Calculation
New
Dwelling:

GF: 43.4m²
1F: 36.6m²
2F: 19.5m²

Total: 99.5m²
Min. Area for
3b5p 3 storey
dwelling: 99m²

NOTES:

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all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

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property owner to ensure that all aspects of the "party wall etc., act 1996" are complied with prior to any works commencing on site.



All details are subject to full opening up of works on site

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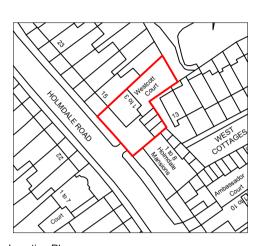
contractor is solely responsible for the design and

The contractor is solely responsible for the design and carrying out of all temporary works on site

F IN DOUBT ABOUT ANY DETAILS, CONTACT

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Client and Contractor to be aware of Construction & Design Management (CDM) duties



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SITE
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/estcott Court, 13 Holmdale Roa

DRAWING TITLE

Building Regulation Specification

DRAWINGS STATUS

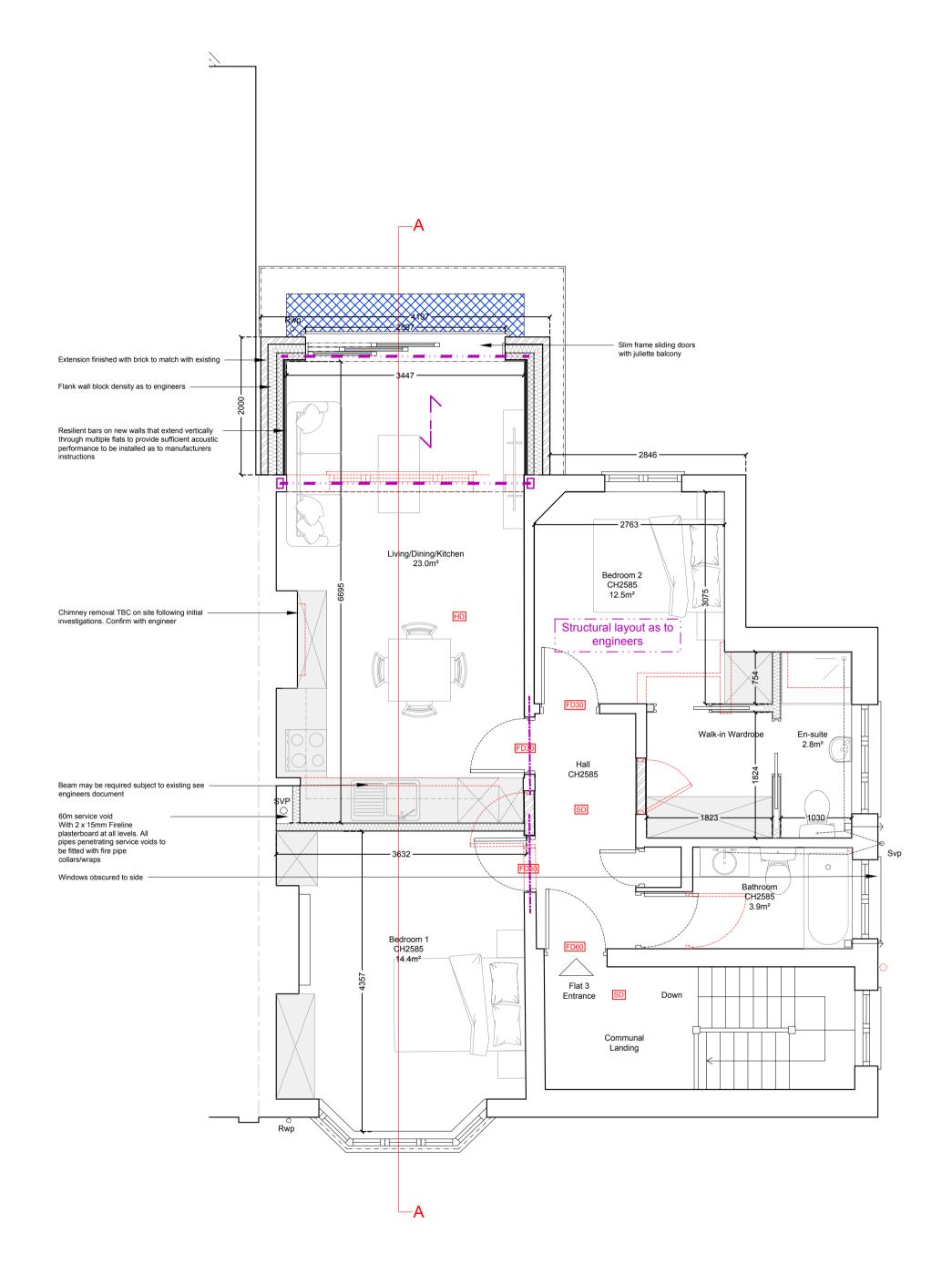
2327FS_C: SH5

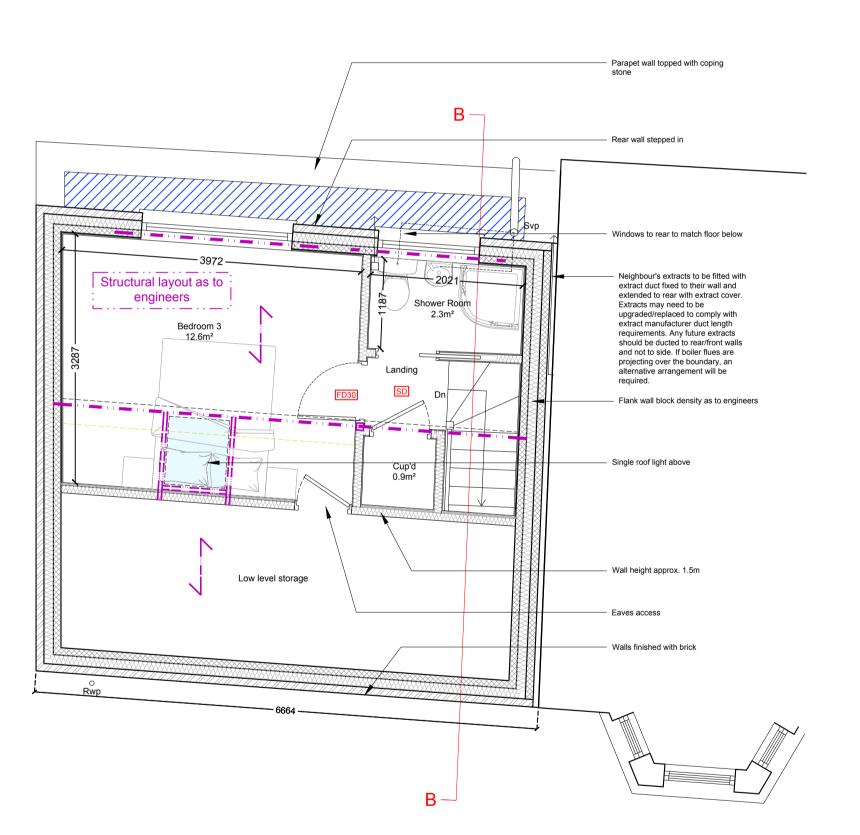
Planning Conditions

SCALE DATE DRAWN CHECKED

As Noted @ A1 Mar. 2025 C.W. P.C./E.B.

DRAWING NO. REVISION





Second Floor Plan Showing Structural Details Above
As Proposed 1:50

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an uniferision stroute per checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

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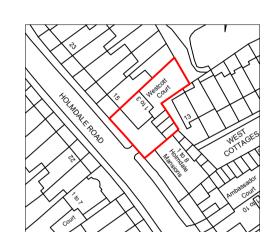
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DRAWING TITLE

Building Regulation Specification

DRAWING NO.

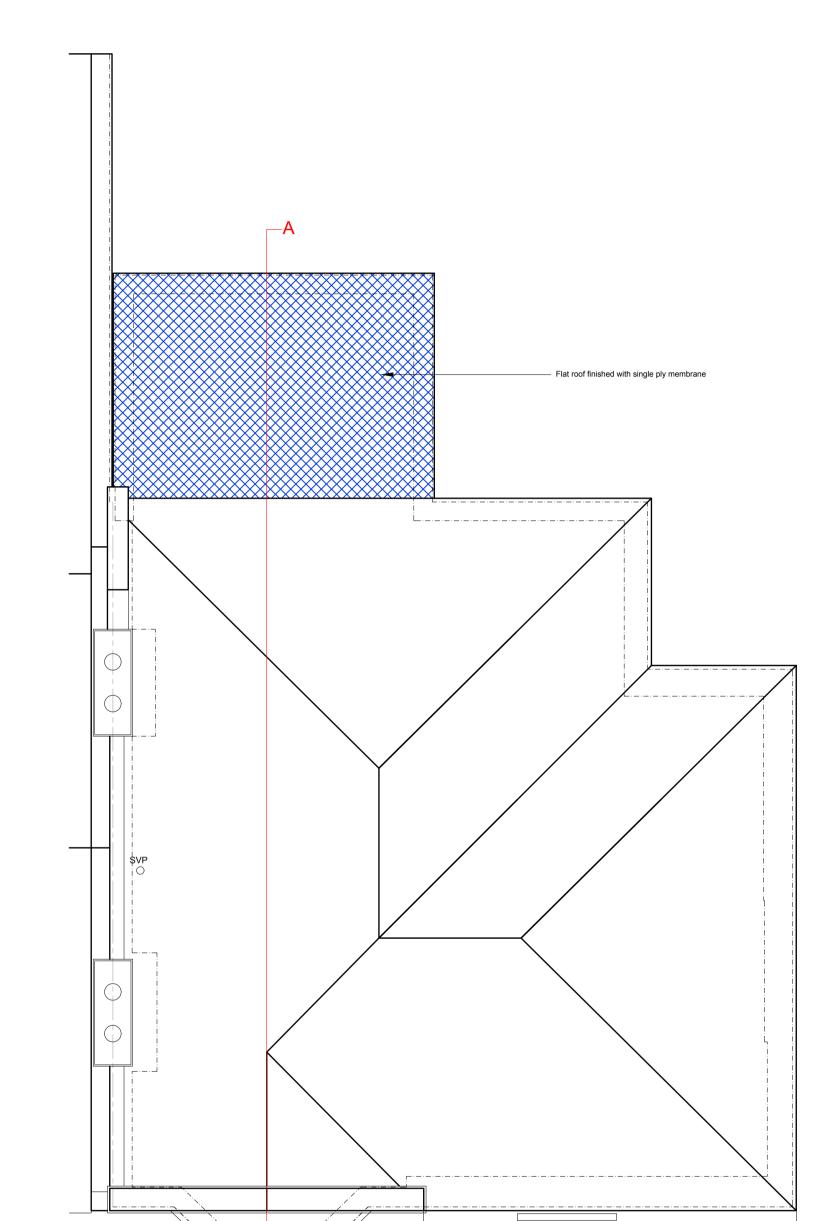
2327FS_C: SH6

DRAWINGS STATUS Planning Conditions

S C A L E D A T E D R A W N C H E C K E D

As Noted @ A1 Mar. 2025 C.W. P.C./E.B.

REVISION



Designer Risk Assessment (Flats)

If any hazardous material is found on the site it will be removed by specialist contractors and disposed of as per the hazardous/special waste regulation.

Activity	Hazard Identified	Control Measures
Site Fire Risks, working with steel/timber	-Damage to life and property	-Ensure site fire plan is provided and identified in induction process -Enforce no smoking policy -Provide adequate fire fighting provision -check for combustible materials in vicinity. Implement suitable precautionary measured. e.g removal or shieldir of combustible materialsAvoid shot-firing and site welding except where absolute necessary
General site risks i.e. falls from height, falling objects, hazardous / heavy machinery etc.	-Damage to life	-Use PPE i.e. hard-hat, gloves, goggles, hi-viz clothing, earplugs, site boots etcImplement general precautionary measures i.e. installat of necessary barriers, signage alarms etc -Conduct sites-specific health and safety assessments -Produce method statements
Site Access Vehicle Movements	-Pedestrian/vehicle conflict -Unauthorised access onto site -Vehicles onto site through area used by Centre	-Organize delivery outside peak times -Installation of warning signs and security fencing -All site users informed of activity on site and made awar of dangersContractor security staff to control access and egress ar agree arrangements for movement in and around the site Use banksman -Operatives/visitors to be given induction with site safety rules/procedures prior to access
Excavations, pipework for ventilation and drainage. Buried services.	-Hitting existing services -Trench Collapse -Exposure to cementious materials -Confined working space -Risk of electrocution, fire, explosion -Risk of bacteriological infection -Not all services may be located	-General Contractor to conduct site investigation to ascertain depth, route, size depth and designation of pip cables and chambers -All trenches to receive suitable support/shuttering -Pour heights of not more than 0.75m -Minimise period of time excavation left open -Appropriate PPE for handling cementious materials and potentially contaminated materials -Protect perimeter of excavations as necessary -Connections to existing drainage to be controlled to allo workings without drains operating
Construction of walls	-Falls from height -Manual handling of lintels -Hazardous materials	-Provide adequate access platforms/lifts/scaffolds -Provide safety barriers -Restrict weight of lintels -Use appropriate PPE
Movement of plant/materials	-Falling of suspended materials -Damage to person/structures by placement of moving loads -Toppling of plant	-Use trained operatives -Use manageable components and assemble on site -Use banksman
Internal masonry/stud partitions	-Falls from height -Falling objects -Manual handling of materials -Hazardous substances	-Provide adequate and suitable access platforms -Weight of components restricted -Use appropriate PPE
Roof structure	-Falls from heights -Falling objects -Manual handling and manoeuvring	-Provide adequate and suitable access platforms and scaffolding including edge protection -Use appropriate PPE -Use existing fall arrest system
Roof covering including fascias, gutters and downpipes	-Falls from heights -Falling objects -Manual handling and manoeuvring -Hazardous substances	-Provide adequate and suitable access platforms and scaffolding including edge protection -Use appropriate PPE especially handling insulation
Interior decoration	-Fumes -Falls from height -Falling objects -Confined dark working areas	-Provide adequate ventilation -Use appropriate PPE -Provide temporary lighting where required -Provide adequate and suitable access platforms -Follow manufacturers recommendations -Provide dust extraction equipment where required
Floor Finishes	-Inhalation of adhesive fumes	-Provide adequate ventilation -Use appropriate PPE -Follow manufacturers instructions
Working adjacent to other trades	-Trip hazards -Falling objects from above -Unexpected noise, vibration dust -Unexpected working methods/procedures	Provide clear and concise instructions on areas to be worked Programme the works Provide safe working areas Restrict access Ensure all site operatives are given
Working adjacent to building users	-Fire Risk -Unexpected noise, vibration, dust -Unexpected working methods/ procedures -Contact with materials -Falling	-Liaise with Centres representative and Fire Officer to develop acceptable fire planProvide clear and concise instructions on areas to be worked -Programme the works -Provide safe working areas -Restrict access -Ensure all site operatives are given site safety induction prior to commencement.
M & E Services	-Falls from height -Electrocution -Access -Live Services -Manual Handling	-Mechanical and Electrical services Contractors to provice adequate and suitable access platforms/ scaffolding durice installation of high level works. -Suitably qualified specialist sub Contractors to carry out installations -Method Statements to be devised and implemented -Ensure adequate access for installation of plant, equipment and systems -Avoid high level controls, valves etc wherever possible -Design in means of adequate isolation of plant -Design adequate access and means of lifting heavy iten of plant -Consider dismantling to aid manhandling -Allow low level service runs away from walls and providence.

-Allow low level service runs away from walls and provide bridging where necessary

GENERAL BUILDING REGULATION SPECIFICATION (Flats)

CDM REGULATIONS The client must abide by the Construction Design and Management Regulations 2015

TEMPORARY WORKS Temporary works are the sole responsibility of the builder / contractor and should be discussed with an engineers prior to works starting if required.

The owner, should they need to do so under the requirements of the Party Wall Act 1996, has a duty to serve a Party Structure Notice on any adjoining owner if building work on, to or near an existing Party Wall involves any of the following:

• Support of beam

- Insertion of DPC through wall
- Raising a wall or cutting off projections Demolition and rebuilding
- Excavations within 3 metres of an existing structure where the new foundations will go deeper than adjoining foundations, or within 6 metres of an existing structure where the new foundations are within a 45 degree line of the adjoining foundations. A Party Wall Agreement is to be in place prior to start of works on site.

THERMAL BRIDGING
Care shall be taken to limit the occurrence of thermal bridging in the insulation layers caused by gaps within the thermal element, (i.e. around windows and door openings). Reasonable provision shall also be made to ensure the extension is constructed to minimise unwanted air leakage through the new building fabric.

MATERIALS AND WORKMANSHIP
All works are to be carried out in a workmanlike manner. All materials and workmanship must comply with Regulation 7 of the Building Regulations, all relevant British Standards, European Standards, Agreement Certificates, Product Certification of Schemes (Kite Marks) etc. Products conforming to a European technical standard or harmonised European product should have a CE marking.

Ground to be prepared for new works by removing all unsuitable material, vegetable matter and tree or shrub roots to a suitable depth to prevent future growth. Seal up, cap off, disconnect and remove existing redundant services as necessary. Reasonable precautions must also be taken to avoid danger to health and safety caused by contaminants and ground gases e.g. landfill gases, radon, vapours etc. on or in the ground covered, or to be covered by the building.

EXISTING STRUCTURE Existing structure including foundations, beams, walls and lintels carrying new and altered loads are to be exposed and checked for adequacy prior to commencement of work and as required by the Building Control Officer.

All electrical work required to meet the requirements of Part P (electrical safety) must be designed, installed, inspected and tested by a competent person registered under a competent person self certification scheme such as BRE certification Ltd, BSI, NICEIC Certification Services or Zurich Ltd. An appropriate BS7671 Electrical Installation Certificate is to be issued for the work by a person competent to do so. A copy of a certificate will be given to Building Control on completion.

Install low energy light fittings that only take lamps having a luminous efficiency greater than 120 lumens per circuit watt and a total output greater than 400 lamp lumens. Not less than three energy efficient light fittings per four of all the light fittings in the main dwelling spaces to comply with Part L of the current Building Regulations and the Domestic Building Services Compliance Guide.

Extend all heating and hot water services from existing and provide new TVRs to radiators. Heating system to be designed, installed, tested and fully certified by a GAS SAFE registered specialist. All work to be in accordance with the Local Water Authorities bye laws, the Gas Safety (Installation and Use) Regulations 1998 and IEE Regulations.

NEW GAS BOILER (CLIENT TO CONFIRM IF REQUIRED)
Heating and hot water will be supplied via a wall mounted condensing vertical balanced flue pressurised boiler with a min SEDBUK rating of 90%.
No combustible materials within 50mm of the flue. System to be fitted with thermostatic radiator valves and all necessary zone controls and boiler control interlocks. The system will be installated, commissioned and tested by a "competent person" and a certificate issued that the installation complies with the requirements of PART L. All work to be in accordance with the Local Water Authorities bye laws, the Gas Safety (Installation and Use) Regulations 1998 and IEE Regulations. Provide Carbon Monoxide Alarm in appropriate location as to regulations/manufacturers instructions.

VENTILATION

Ventilation provision to be in accordance with the Domestic Ventilation Compliance Guide.

Internal doors should be provided with a 10mm gap below the door (760mm wide) to aid air circulation.

Intermittent extract fans to BS EN 13141-4. Cooker hoods to BS EN 13141-3. All fixed mechanical ventilation systems, where they can be tested and adjusted, shall be commissioned and a commissioning notice given to the Building Control Body.

BACKGROUND AND PURGE VENTILATION All habitable rooms, kitchens, bathroom, utility rooms and sanitary accommodation

shall be provided with background ventilation and mechanical extract ventilation systems (where applicable).

Background ventilation - Controllable background ventilation via trickle vents to BS EN 13141-1:2004 (Clause 4), within the window frame to be provided to new habitable rooms at a rate of min 8000mm²; and to kitchens, bathrooms, WCs and utility rooms at a rate of 4000mm². Where a kitchen and living room accommodation are not separate rooms (i.e. open plan), no fewer than three ventilators of the same equivalent area as for other habitable rooms should be provided within the open-plan space.

Purge ventilation - New windows/rooflights to have openable area in excess of 1/20th of their floor area, if the window opens more than 30° or 1/10th of their floor area if the window opens less than 30°

As Proposed 1:50

Mains operated linked smoke alarm detection system to BS EN 14604 and BS5839-6:2019 to at least a Grade D category LD3 standard and to be mains powered with battery back up. Smoke alarms should be sited so that there is a smoke alarm in the circulation space on all levels/ storeys and within 7.5m of the door to every habitable room. If ceiling mounted they should be 300mm from the walls and light fittings. Where the kitchen area is not separated from the stairway or circulation space by a door, there should be an interlinked heat detector in the kitchen.

Provide emergency egress windows to any newly created first floor habitable rooms and ground floor inner rooms. Windows to have an unobstructed openable area of 450mm high x 450mm wide, minimum 0.33m sqm. The bottom of the openable area should be not more than 1100mm above the floor. The window should enable the person to reach a place free from danger from fire.

ABOVE GROUND DRAINAGE Sanitary pipe work and drainage must comply with the relevant clauses in section 1 and 3 of Approved Document H or BS EN 12056 and BS 752. All drainage to be in accordance with Part H of the Building Regulations. Wastes to have 75mm deep anti vac bottle traps and rodding eyes to be provided at changes of direction.

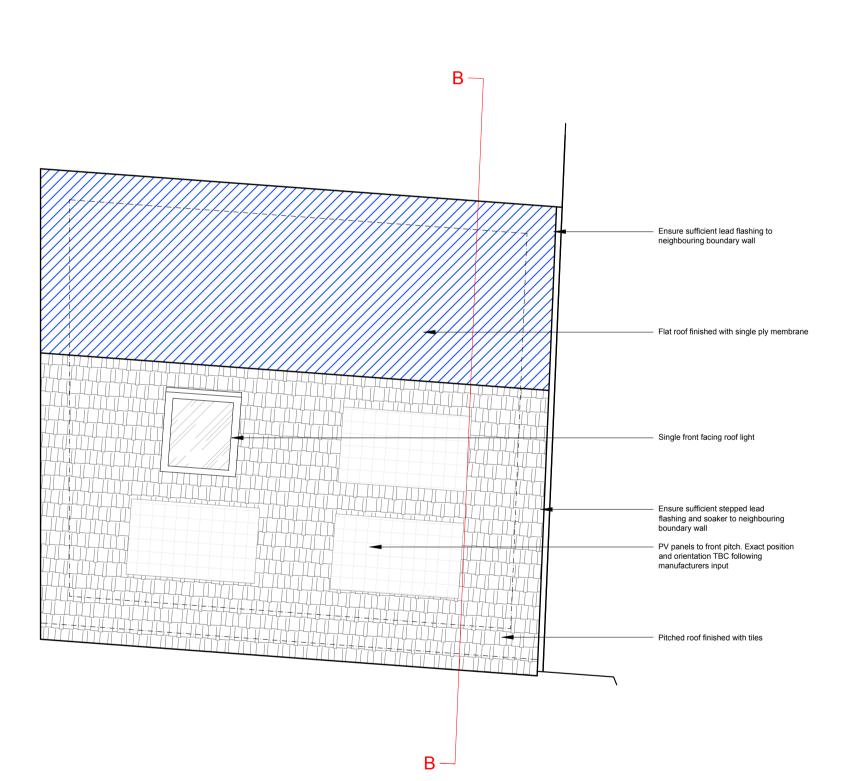
Size of wastes pipes and max length of branch connections (if max length is exceeded then anti vacuum traps to be used) Wash basin - 1.7m for 32mm pipe 4m for 40mm pipe Bath/shower - 3m for 40mm pipe 4m for 50mm pipe W/c - 6m for 100mm pipe for single WC
All branch pipes to connect to 110mm soil and vent pipe terminating min 900mm above any openings within 3m.
Or to 110mm uPVC soil pipe with accessible internal air admittance valve complying with BS EN 12380, placed at a height so that the outlet is

RECESSED CEILING HEIGHTS Ceiling lights to be provided with recessed non combustible material as to manufacturers details.

above the trap of the highest fitting.

Waste pipes not to connect on to SVP within 200mm of the WC connection.

Supply hot and cold water to all fittings as appropriate.



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CONTACT THE STRUCTURAL ENGINEER ASAP!!!

Client and Contractor to be aware of Construction & Design Management (CDM) duties



Location Plan Scale 1:1250

0 10 20 30 40 50 60 70 80 SCALE 1:1250





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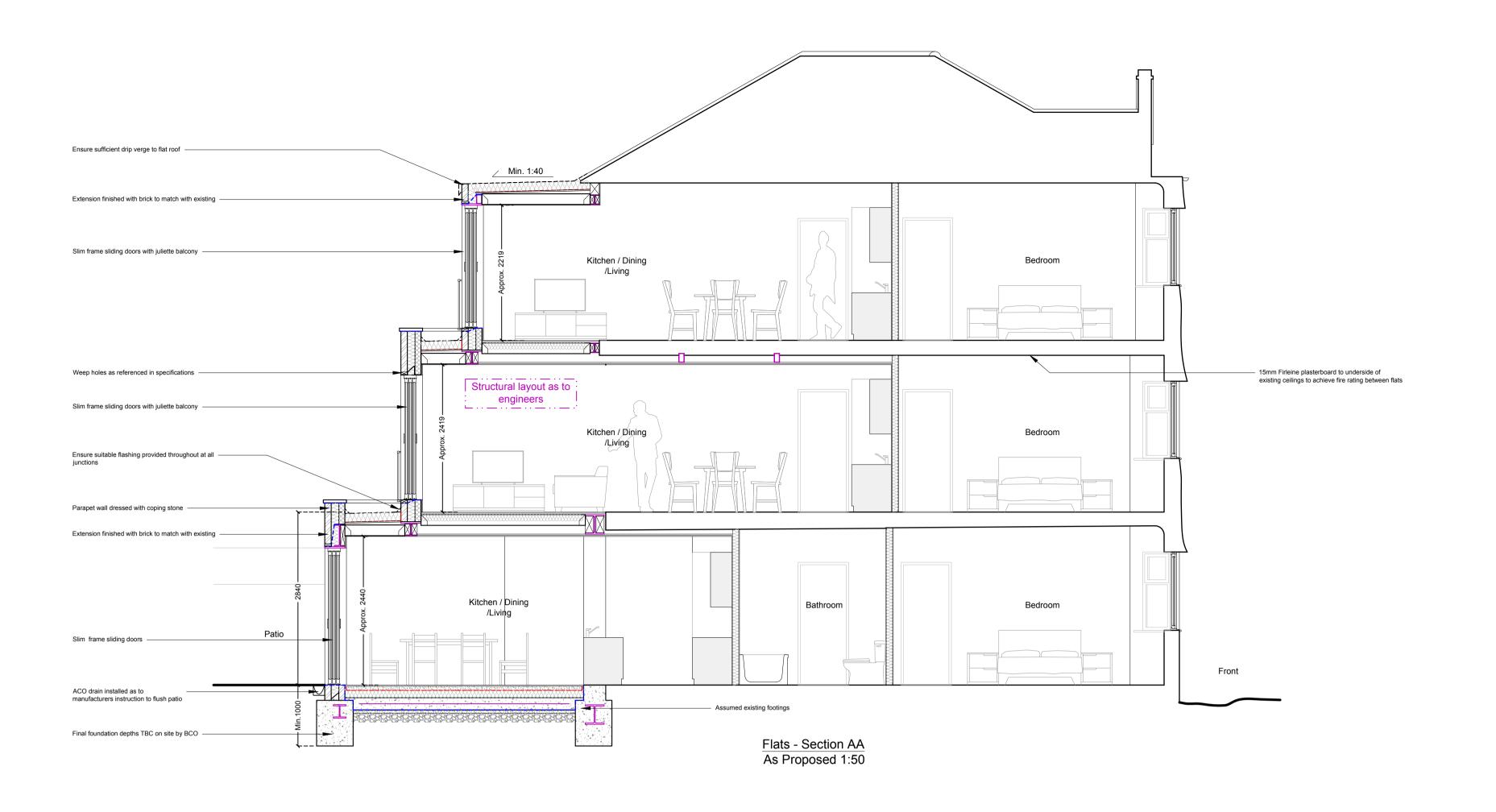
DRAWING TITLE

Building Regulation Specification

DRAWINGS STATUS

Planning Conditions SCALE DATE DRAWN CHECKED

As Noted @ A1 Mar.2025 C.W. P.C./E.B. DRAWING NO. REVISION 2327FS_C: SH7



Designer Risk Assessment (New Build)

Activity	Hazard Identified	Control Measures
Site Fire Risks, working with steel/timber	-Damage to life and property	-Ensure site fire plan is provided and identified in induction process -Enforce no smoking policy -Provide adequate fire fighting provision -check for combustible materials in vicinity. Implement suitable precautionary measured. e.g removal or shieldir of combustible materialsAvoid shot-fring and site welding except where absolute necessary
General site risks i.e. falls from height, falling objects, hazardous / heavy machinery etc.	-Damage to life	-Use PPE i.e. hard-hat, gloves, goggles, hi-viz clothing, earplugs, site boots etcImplement general precautionary measures i.e. installat of necessary barriers, signage alarms etc -Conduct sites-specific health and safety assessments -Produce method statements
Site Access Vehicle Movements	-Pedestrian/vehicle conflict -Unauthorised access onto site -Vehicles onto site through area used by Centre	-Organize delivery outside peak times -Installation of warning signs and security fencing -All site users informed of activity on site and made awar of dangersContractor security staff to control access and egress ar agree arrangements for movement in and around the site Use banksman -Operatives/visitors to be given induction with site safety rules/procedures prior to access
Excavations, pipework for ventilation and drainage. Buried services.	-Hitting existing services -Trench Collapse -Exposure to cementious materials -Confined working space -Risk of electrocution, fire, explosion -Risk of bacteriological infection -Not all services may be located	-General Contractor to conduct site investigation to ascertain depth, route, size depth and designation of pip cables and chambers -All trenches to receive suitable support/shuttering -Pour heights of not more than 0.75m -Minimise period of time excavation left open -Appropriate PPE for handling cementious materials and potentially contaminated materials -Protect perimeter of excavations as necessary -Connections to existing drainage to be controlled to allo workings without drains operating
Construction of walls	-Falls from height -Manual handling of lintels -Hazardous materials	-Provide adequate access platforms/lifts/scaffolds -Provide safety barriers -Restrict weight of lintels -Use appropriate PPE
Movement of plant/materials	-Falling of suspended materials -Damage to person/structures by placement of moving loads -Toppling of plant	-Use trained operatives -Use manageable components and assemble on site -Use banksman
Internal masonry/stud partitions	-Falls from height -Falling objects -Manual handling of materials -Hazardous substances	-Provide adequate and suitable access platforms -Weight of components restricted -Use appropriate PPE
Roof structure	-Falls from heights -Falling objects -Manual handling and manoeuvring	-Provide adequate and suitable access platforms and scaffolding including edge protection -Use appropriate PPE -Use existing fall arrest system
Roof covering including fascias, gutters and downpipes	-Falls from heights -Falling objects -Manual handling and manoeuvring -Hazardous substances	-Provide adequate and suitable access platforms and scaffolding including edge protection -Use appropriate PPE especially handling insulation
Interior decoration	-Fumes -Falls from height -Falling objects -Confined dark working areas	-Provide adequate ventilation -Use appropriate PPE -Provide temporary lighting where required -Provide adequate and suitable access platforms -Follow manufacturers recommendations -Provide dust extraction equipment where required
Floor Finishes	-Inhalation of adhesive fumes	-Provide adequate ventilation -Use appropriate PPE -Follow manufacturers instructions
Working adjacent to other trades	-Trip hazards -Falling objects from above -Unexpected noise, vibration dust -Unexpected working methods/procedures	Provide clear and concise instructions on areas to be worked Programme the works Provide safe working areas Restrict access Ensure all site operatives are given
Working adjacent to building users	-Fire Risk -Unexpected noise, vibration, dust -Unexpected working methods/ procedures -Contact with materials -Falling	-Liaise with Centres representative and Fire Officer to develop acceptable fire planProvide clear and concise instructions on areas to be worked -Programme the works -Provide safe working areas -Restrict access -Ensure all site operatives are given site safety induction prior to commencement.
M & E Services	-Falls from height -Electrocution -Access -Live Services -Manual Handling	-Mechanical and Electrical services Contractors to proving adequate and suitable access platforms/ scaffolding durinstallation of high level worksSuitably qualified specialist sub Contractors to carry our installations -Method Statements to be devised and implemented -Ensure adequate access for installation of plant, equipment and systems -Avoid high level controls, valves etc wherever possible -Design in means of adequate isolation of plant -Design adequate access and means of lifting heavy iter of plant -Consider dismantling to aid manhandling -Allow low level service runs away from walls and providence.

GENERAL BUILDING REGULATION SPECIFICATION (New Build)

The client must abide by the Construction Design and Management Regulations 2015

The owner, should they need to do so under the requirements of the Party Wall Act 1996, has a duty to serve a Party Structure Notice on any adjoining owner if building work on, to or near an existing Party Wall volves any of the following:

Support of beam Insertion of DPC through wall Raising a wall or cutting off projections

Demolition and rebuilding Underpinning Insertion of lead flashings

Excavations within 3 metres of an existing structure where the new foundations will go deeper than adjoining foundations, or within 6 metres of an existing structure where the new foundations are within a 45 degree line of the adjoining foundations. A Party Wall Agreement is to be in place prior to start of works on site.

MATERIALS AND WORKMANSHIP All works are to be carried out in a workmanlike manner. All materials and workmanship must comply with Regulation 7 of the Building Regulations, all relevant British Standards, European Standards, Agreement Certificates, Product Certification of Schemes (Kite Marks) etc. Products conforming to a European technical standard or harmonised European product should have a CE marking.

SITE PREPARATION Ground to be prepared for new works by removing all unsuitable material, vegetable matter and tree or shrub roots to a suitable depth to redundant services as necessary. Reasonable precautions must also be taken to avoid danger to health and safety caused by contaminants and ground gases e.g. landfill gases, radon, vapours etc. on or in the ground covered, or to be covered by the building.

Care shall be taken to limit the occurrence of thermal bridging in the nsulation layers caused by gaps within the thermal element, (i.e. around windows and door openings). Reasonable provision shall also be made o ensure the extension is constructed to minimise unwanted air leakage through the new building fabric.

TARGET AND DWELLINGS EMISSIONS RATES Target emissions rate (TER) to be submitted to building control in compliance with SAP 2012 and Approved Document L1A before works commence on site. To comply with Regulation 26 and Regulation 26A the dwellings emissions rate (DER) must not exceed the TER and the dwelling fabric energy efficiency (DFEE) is to be no greater than target fabric energy efficiency (TFEE). The DER, based on the buildings as constructed and incorporating any changes made during construction, and a registered Energy Performance Certificate (EPC) accompanied by a recommendation report in compliance with SAP 2012 and Regulation 29, is to be given to the owner of the building and submitted to building control, no later than 5 days after the work has been completed.

AIR PERMEABILITY AND PRESSURE TESTING Reasonable provision shall be made to ensure the extension is constructed to minimise unwanted air leakage through the new building fabric. The new dwelling to be pressure tested by a specialist registered with the British Institute of Non-destructive Testing in compliance with Regulation 43 of the Building Regulations. The measured air permeability to be not worse than 4 m³/(h.m²) at 50 Pa calculated using the measured air permeability is not worse than the

If the required air permeability is not achieved, then remedial measures should be undertaken and a new test carried out until satisfactory performance is achieved. A copy of the test results to be sent building control no later than 7 days after the test has been carried out. COMMUNICATIONS

Physical infrastructure for high-speed electronic communications

Building to be equipped with high-speed-ready in-building physical infrastructure, up to a network termination point for high-speed electronic So that copper or fibre-optic cables or wireless devices capable of delivering broadband speeds greater than 30 Mbps can be installed. A suitable position for at least one network termination point should be provided for dwelling as well as a suitable access point

If more than one dwelling must have a common access point for

Confirmation required that all doors and windows are to be installed in accordance with the advice stated in PAS24:2012 or alternatively comply with the requirements set out in Approved Document Q -Doors to be manufactured to a design that has been shown by test to meet the requirements of British Standard publication PAS PAS24:2012 or designed and manufactured in accordance with Appendix B or

Doors to be fitted with a viewer, door chain and mechanically fixed as The door set should be manufactured from solid or laminated timber with Any panel in the door must be a min15mm thick and suitably secured in

The smaller dimension of the panel must be no larger than 230mm in Main front doors should be fitted with multipoint locking system.

access balcony, or windows within 2m vertically of a flat or sloping roof (with a pitch of less than 30 degrees) that is within 3.5m of ground level accordance with manufacturer's installation instructions.

Dwelling to include 100% low energy ligthing. Internal energy efficient light to be fitted as calculated in the DER and in compliance with the Domestic Building Services Compliance Guide. Provide low energy light fittings not less than three per four (excluding infrequently accessed spaces used for storage, such as cupboards and wardrobes). 100% Low energy light fittings (e.g. LEDs) should have lamps with a luminous efficacy greater than 120 lamp lumens per circuit-watt and a total output greater than 400 lamp lumens. Fixed internal lighting to be pin based fluorescent or compact fluorescent lamps or low energy bayonet or

Underfloor heating to be installed as to manufacturers instructions and guidance. Heating controls must include programmer, room thermostat, time and temperature zone control and TVRs. Heating system to be designed, installed, tested and fully certified by the relevant registered specialist. All work to be in accordance with the Local Water Authorities

fitted with thermostatic radiator valves and all necessary zone controls and boiler control interlocks. The system will be installed, commissioned and tested by a "competent person" and a certificate issued that the installation complies with the requirements of PART L. All work to be in accordance with the Local Water Authorities bye laws, the Gas Safety (Installation and Use) Regulations 1998 and IEE Regulations. SMOKE DETECTION

and BS5839-6:2019 to at least a Grade B category LD3 standard and to be mains powered with battery back up. Smoke alarms should be sited so that there is a smoke alarm in the circulation space on all levels/ storevs and within 7.5m of the door to every habitable room. If ceiling nounted they should be 300mm from the walls and light fittings. Where the kitchen area is not separated from the stairway or circulation space by a door, there should be an interlinked heat detector in the kitchen. ESCAPE WINDOWS

a place free from danger from fire.

Kitchen/Utility tap: Average flow rate of 3 litres per minute (or less) WCs: Full flush volume of 4 litres and part flush volume of 2.6 litres Showers: Average flow rate of 8 litres per minute (or less) Baths: Capacity of 145 litres to overflow (or less)
Washing machine (if supplied): To use 8.17 litres or les per kg dry load Dishwasher (if supplied): To use 1.25 litres or less per place setting

supply to be provided to washbasins, bidets, baths, WCs, showers, any place when drinking water is drawn off and to any sink provided in areas where food is prepared. Supply of cold water to comply with section 67 of the water industry act 1991 and the Water Supply Regulations 2000.

All bathrooms, washbasins, bidet, baths and showers to be provided with adequate hot and cold water supply in accordance with Approved ent G3. Washbasin with hot and cold water supply to be provided in or adjacent to all rooms containing a WC. A sink with hot and cold water also to be provided to any area where food is being prepared. CONTROL OF WATER TEMPERATURE

The installation of the hot water supply to comply with Approved Document G3. All baths and showers are to be fitted with an inline thermostatic mixing valve to ensure that the temperature of the water HOT WATER STORAGE SYSTEMS

must be adequately supported.

Any part of a window or doorway, which is within 2m vertically of an accessible level surface such as the ground or basement level, or an should be secure windows in accordance with paragraphs 2.2 and 2.3 of Windows to be made to a design that has been shown by test to meet Frames to be mechanically fixed to the structure of the building in

All electrical work required to meet the requirements of Part P (electrical safety) must be designed, installed, inspected and tested by a competent person registered under a competent person self certification scheme such as BRE certification Ltd, BSI, NICEIC Certification Services or Zurich Ltd. An appropriate BS7671 Electrical Installation Certificate is to be issued for the work by a person competent to do so.

Edison screw base compact florescent lamps.

NEW GAS BOILER Heating and hot water will be supplied via a wall mounted condensing vertical balanced flue pressurised boiler with a min SEDBUK rating of 89.5%. No combustible materials within 50mm of the flue. System to be

Mains operated linked smoke alarm detection system to BS EN 14604

Provide emergency egress windows to any newly created first floor habitable rooms and ground floor inner rooms. Windows to have an unobstructed openable area of 450mm high x 450mm wide, minimum 0.33m sqm. The bottom of the openable area should be not more than 1100mm above the floor. The window should enable the person to reach

The estimated water consumption not to exceed 110 litres per person per day in accordance with Approved Document G2 . Water Efficiency to be calculated using the 'Water Efficiency Calculator for New Dwellings part G. The results submitted to building control before works commence

See submitted calculations for capacity design, provided by T16. Bathroom taps: Average flow rate of 3.0 litres per minute (or less)

COLD WATER SUPPLY There must be a suitable installation for the provision of a wholesome water supply in accordance with Approved Document G. Cold water

HOT WATER SUPPLY

Hot water storage systems should be designed and installed in accordance with BS 12897 2006. Hot water vessels, cisterns etc and Any hot water storage system including any cistern or other vessel shall incorporate precautions to ensure suitable pressure relief and that any discharge from any safety devices is safely conveyed to where it is Precautions to be in place to prevent stored water stored exceeding 100°C. Hot water vessels to be fitted with a non self resetting energy cut

ut to instantly disconnect the power supply. Outlets from domestic hot water storage vessels to be fitted with an in line valve to prevent water temperatures exceeding 60°C. All pipes carrying hot water to be insulated where they pass through unheated BACKGROUND AND PURGE VENTILATION spaces. Hot water storage system to be provided with suitable warning certificate, and commissioning certificates for fixed building services are to be given to the building owner and a copy provided to Building Control

WWHRS to be implemented as to SAP calculations installed as to manufacturers instruction to have an efficiency of 54.9%

WASTE WATER HEAT RECOVERY SYSTEM

Drainage of paving areas to be carried out in accordance with BS 6367:1983 and Approved Document H. Hard surfaces around the building should be provided with a proprietary non slip permeable surface laid to manufacturer's details and in compliance with BS6717, to allow adequate drainage. or provided with a non slip surface and cross fall of 1:40 – 1:60 draining away from the building (for a minimum of 500mm) to a suitable Paths, driveways and other narrow areas of paving should be free draining away from any buildings to a pervious area such as grasslands

New rainwater goods to be new 150mm UPVC half round gutters taken and connected into 89mm dia UPVC downpipes in accordance with section 1.1-1.10 of approved document part H.

RAINWATER HARVESTING SYSTEM Rainwater from gutters to connect with harvesting system designed and nstalled by manufacturers and pumped to header tank in loft for w/c and garden irrigation.

away from any building, via 150mm dia UPVC pipes surrounded in 150mm granular fill. Soakaway to be min of 1 cubic metre capacity (or to depth to Local Authorities approval) with suitable granular fill and with geotextile surround to prevent migration of fines. If necessary carry out a porosity test to determine design and depth of soakaway. All in

All new above ground drainage and plumbing to comply with BS EN 12056-2:2000 for sanitary pipework. All drainage to be in accordance with Part H of the Building Regulations. Wastes to have 75mm deep anti vac bottle traps and rodding eyes to be provided at changes of direction. Size of wastes pipes and max length of branch connections (if max

length is exceeded then anti vacuum traps to be used)
Wash basin - 1.7m for 32mm pipe 4m for 40mm pipe Bath/shower - 3m for 40mm pipe 4m for 50mm pipe V/c - 6m for 100mm pipe for single WC All branch pipes to connect to 110mm soil and vent pipe terminating min 900mm above any openings within 3m.

Or to 110mm aluminium soil pipe with accessible internal air admittance valve complying with BS EN 12380, placed at a height so that the outlet is above the trap of the highest fitting.

Where the crown proprietary uPVC pipe is within 300mm of the underside of the slab, the pipework should be surrounded with 150mm concrete as an integral part of the floor slab.

PIPEWORK THROUGH WALLS Where new pipework passes through external walls form rocker joints

UNDERGROUND FOUL DRAINAGE (PRIVATE) Underground drainage to consist of 100mm diameter UPVC proprietary rovide 600mm suitable cover (900mm under drives). Pipes with less than 600mm cover, should be covered with reinforced concrete cover slab with a flexible filler and at least 75mm of granular material between

Waste pipes not to connect on to SVP within 200mm of the WC supply hot and cold water to all fittings as appropriate. SOIL AND VENT PIPE SVP to be extended up in 110mm dia UPVC and to terminate min

900mm above any openings within 3m. Provide a long radius bend at AUTOMATIC AIR VALVE

Ground floor fittings from WC to be connected to new 110mm UPVC soil pipe with accessible internal air admittance valve complying with BS EN 2380, placed at a height so that the outlet is above the trap of the highest fitting and connected to underground quality drainage encased with pea gravel to a depth of 150mm. PIPES UNDER BUILDINGS (PRIVATE)

NSPECTION CHAMBERS (PRIVATE) Underground quality brick built inspection chambers to be provided at all changes of level, direction, connections and every 45m in straight runs.

either side wall face of max length 600mm with flexible joints with short length of pipe bedded in wall.

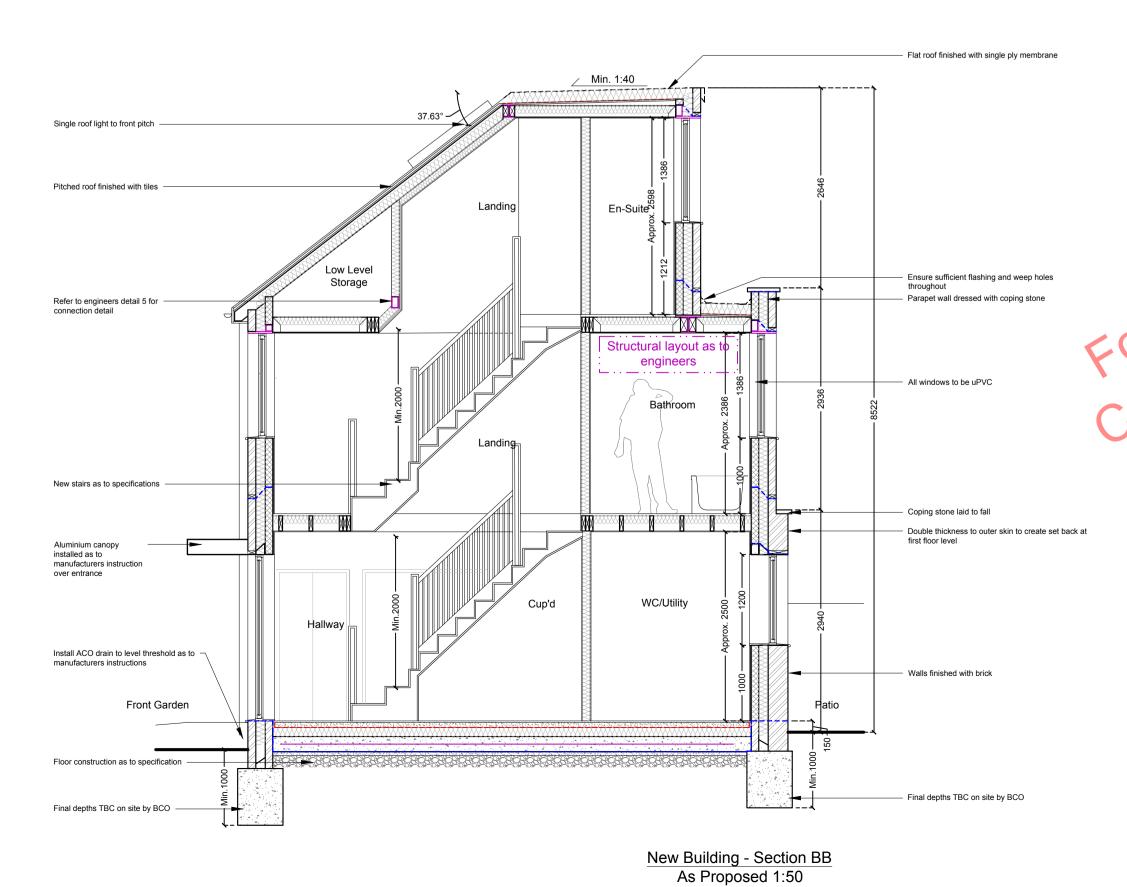
Alternatively provide 75mm deep pre-cast concrete plank lintels over drain to form opening in wall to give 50mm space all round pipe: mask opening both sides with rigid sheet material and compressible sealant to prevent entry of fill or vermin.

the top of the pipe and the underside of the flexible filler below the slabs All below ground drainage to comply with BS EN 1401-1: 2009.

VENTILATION Ventilation provision to be in accordance with the Domestic Ventilation Compliance Guide. Internal doors should be provided with a 10mm gap below the door (760mm wide) to aid air circulation Intermittent extract fans to BS EN 13141-4. Cooker hoods to BS EN All fixed mechanical ventilation systems, where they can be tested and the Building Control Body.

vents to BS EN 13141-1:2004 (Clause 4), within the window frame to be provided to new habitable rooms and kitchens at a rate of min 8000mm²; and to bathrooms. WCs and utility rooms at a rate of 4000mm² Purge ventilation - New windows/rooflights to have openable area in excess of 1/20th of their floor area, if the window opens more than 30° or 1/10th of their floor area if the window opens less than 30° FIRE COLLARS AND STOPS

Fire stops at top of external walls and to external opening, fire collars



DETAILED **PLANNING** GREENSIDE HOUSE 50 STATION ROAD LONDON, N22 7DD T 0208 1500 494 E INFO@DETAILED-PLANNING.CO.UK

NOTES:

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any discrepancies should be reported in writing immediately. when printing off PDF's, check that the drawings are printed to

documents should be used as to the drawing status described property owner to ensure that all aspects of the "party wall etc., act

1996" are complied with prior to any works commencing on site

All details are subject to full opening up of works on site

Where existing walls are removed, advice from engineer must be sought to confirm they are non loadbearing

If existing joist spans prove to be incorrect following opening up, engineer must be contacted and notified immediately

The contractor is solely responsible for the design and carrying out of all temporary works on site

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DETAILED PLANNING LTD. FOR STRUCTURAL DETAILS

CONTACT THE STRUCTURAL ENGINEER ASAP!!!

Client and Contractor to be aware of Construction & Design Management (CDM) duties

0 10 20 30 40 50 60 70 80

SCALE 1:1250

Location Plan

Scale 1:1250

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WWW.DETAILED-PLANNING.CO.UK Westcott Court, 13 Holmdale Road, London, NW6 1BH DRAWING TITLE

Building Regulation Specification and Section Drawings DRAWINGS STATUS

Planning Conditions SCALE DATE DRAWN CHECKED As Noted @ A1 Mar.2025 C.W. P.C./E.B.

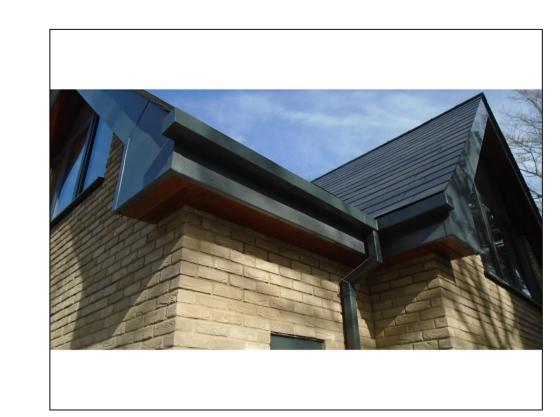
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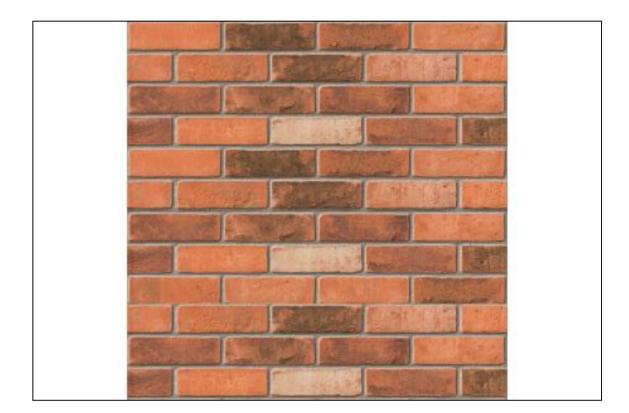
Blue/Black Thrutone Slate Roofing Tiles (or similar)



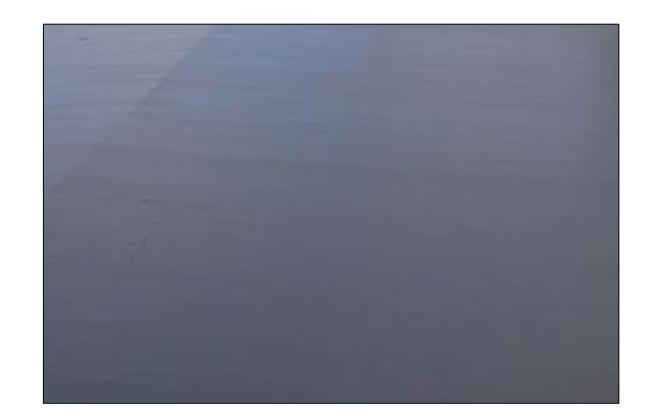
White uPVC Anglian Windows (or similar)



uPVC Grey Guttering and Soffits



Ibstock Brick Glenfield Antique 65mm Facing Brick or similar



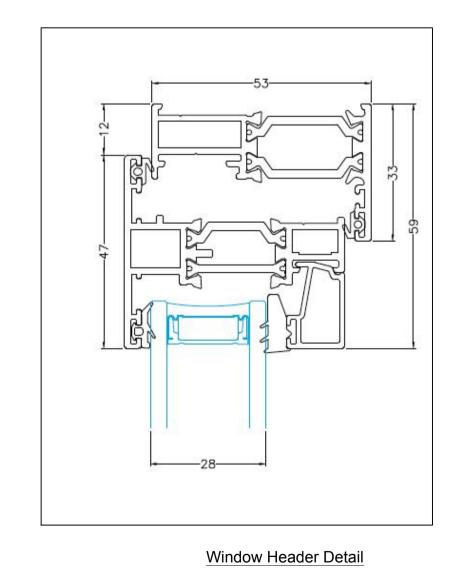
Single Ply Membrane Finish to Flat Roof

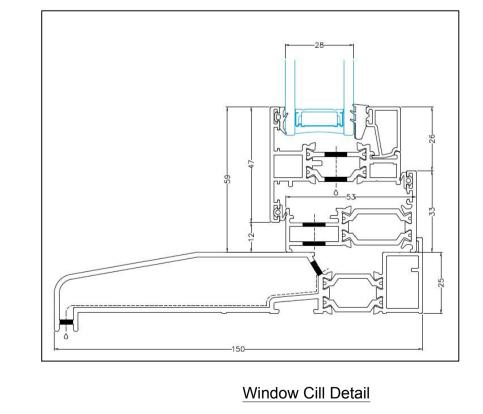


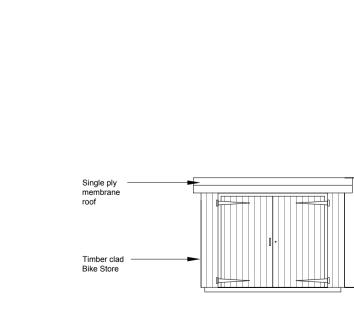
Slate Twice Weathered Concrete Coping Stone (or similar)

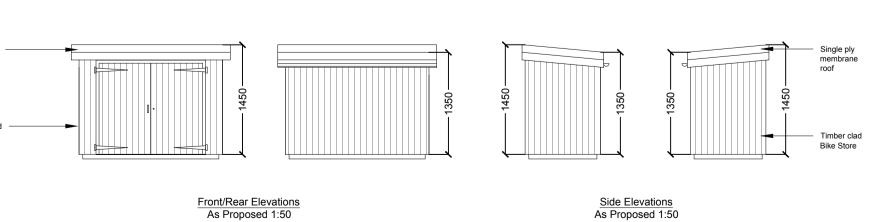


White uPVC Composite Anglian Doors (or similar)









Bike Store



NOTES:

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0 10 20 30 40 50 60 70 80 SCALE 1:1250

Location Plan Scale 1:1250



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SITE Westcott Court, 13 Holmdale Road, London, NW6 1BH

DRAWING TITLE

Material Finishes and Cycle Store Details

DRAWINGS STATUS

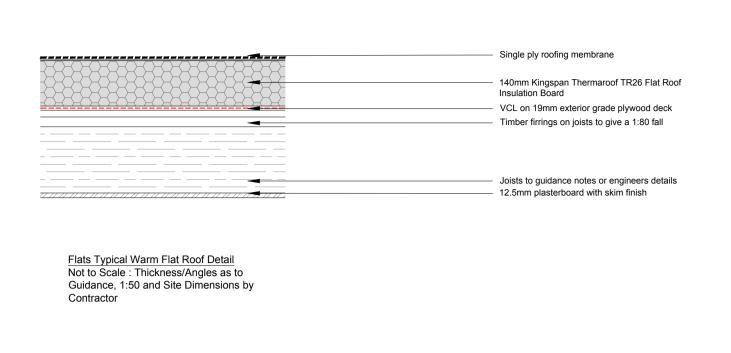
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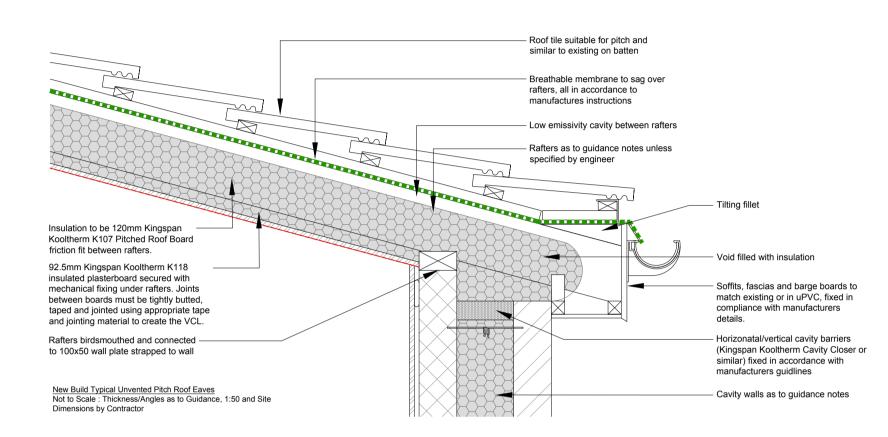
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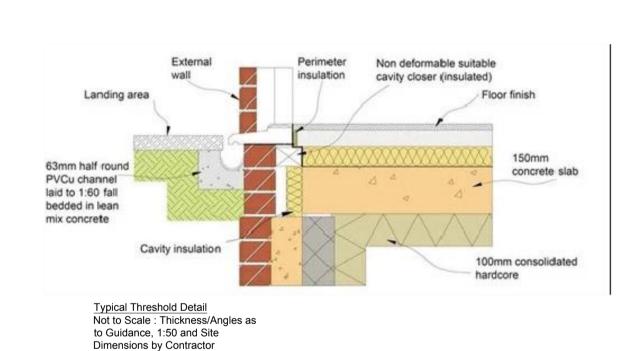
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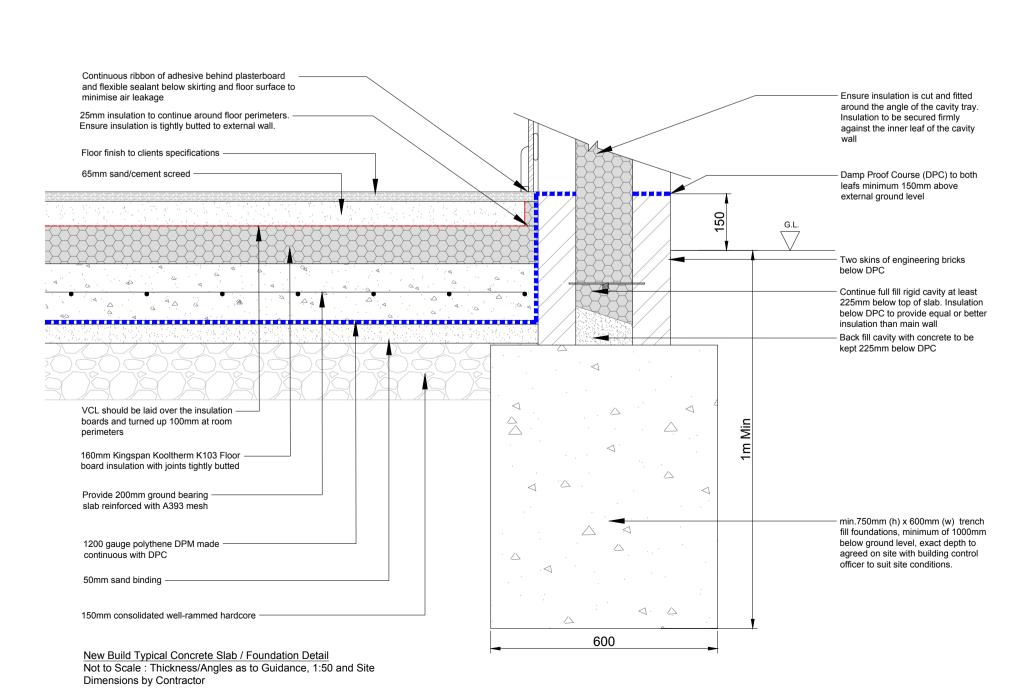
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 Mar.2025
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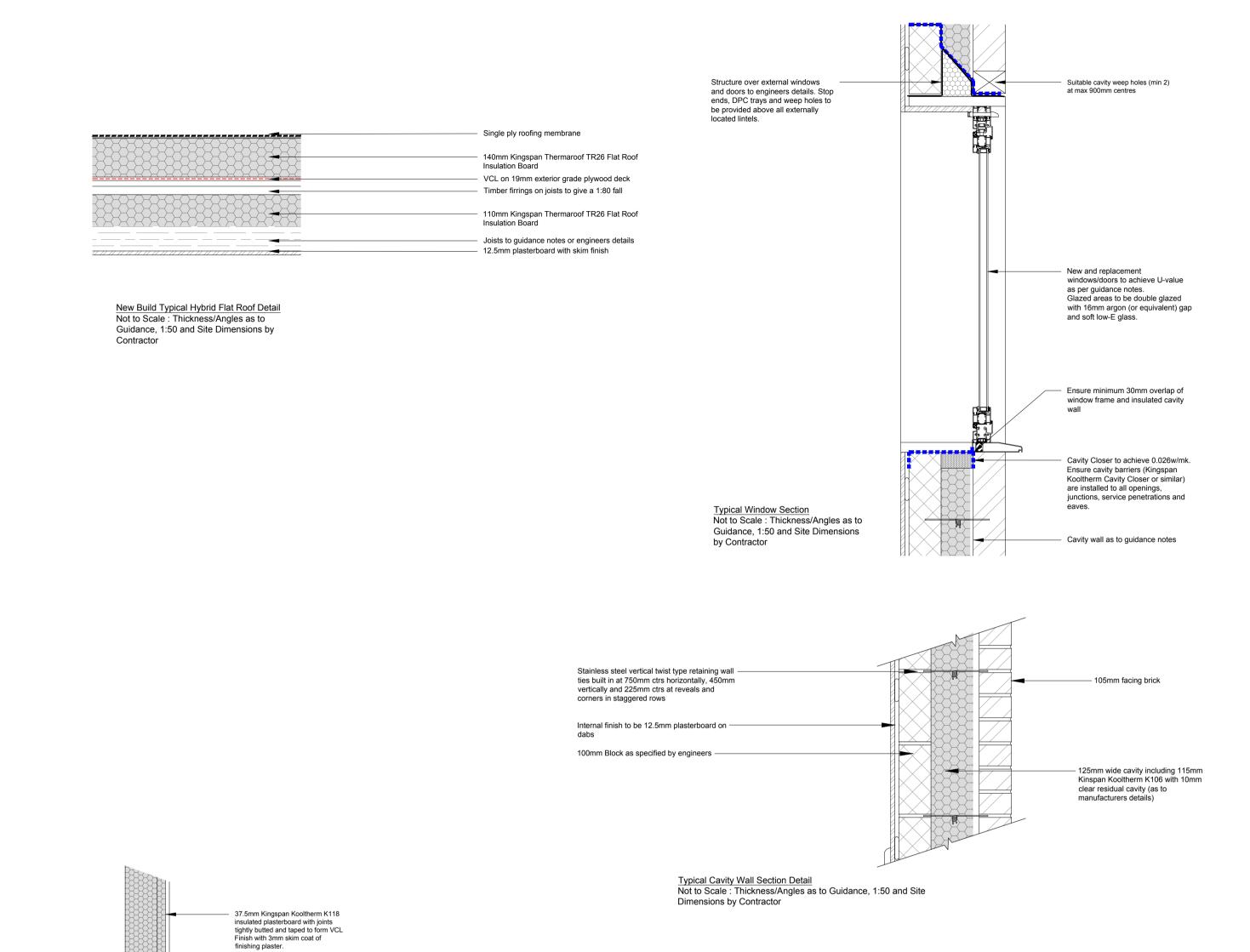
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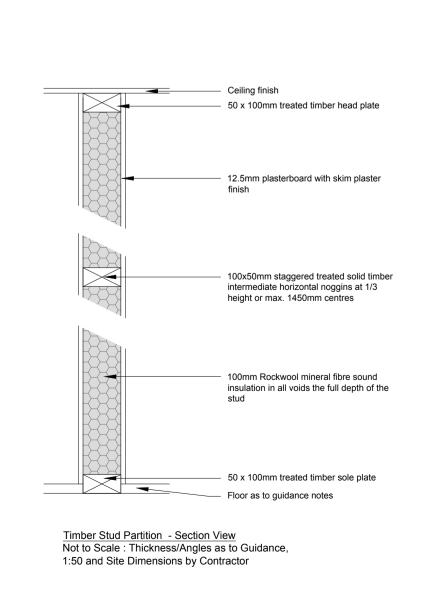












100mm Kingspan Kooltherm K107 Pitched Roof Board between studs

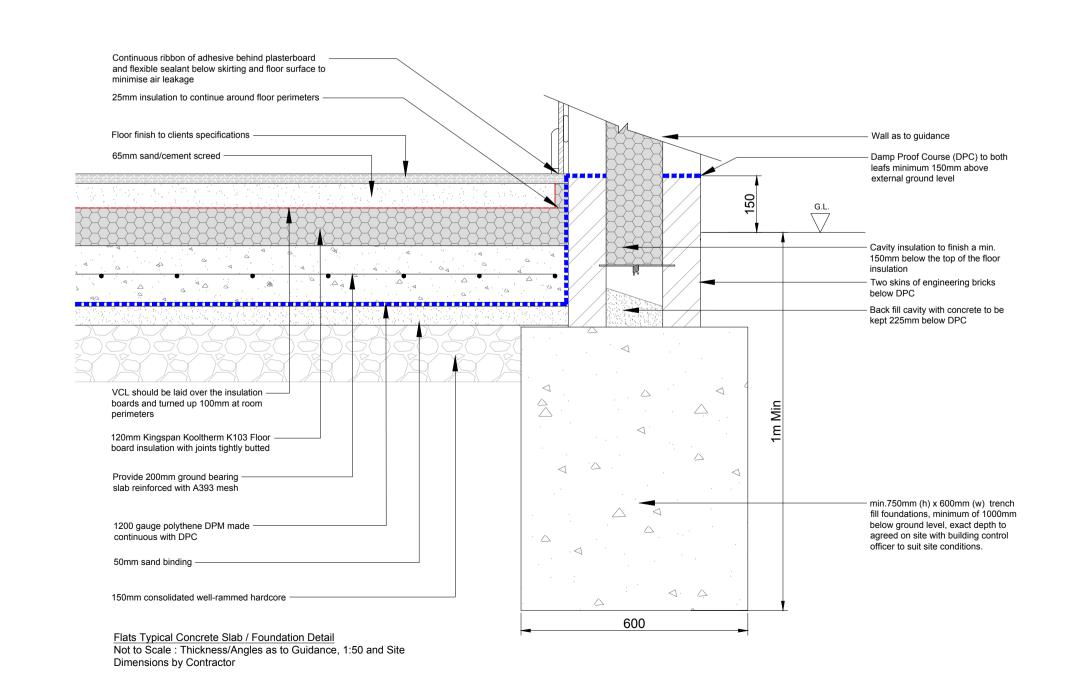
100mm x 50mm (C16) vertical studs and head &

sole plates (with noggins) at 400mm centres.

Typical Purlin/Dwarf Wall Section
Not to Scale : Thickness/Angles as

to Guidance, 1:50 and Site

Dimensions by Contractor



NOTES:

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commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be

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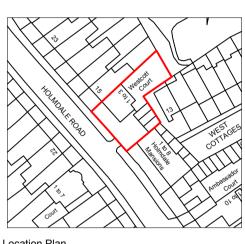
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Location Plan Scale 1:1250

0 10 20 30 40 50 60 70 80 SCALE 1:1250





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DRAWING TITLE

Typical Section Details

DRAWINGS STATUS Planning Conditions

2327FS_C: SH10

SCALE DATE DRAWN CHECKED As Noted @ A1 Mar.2025 C.W. P.C./E.B. DRAWING NO. REVISION