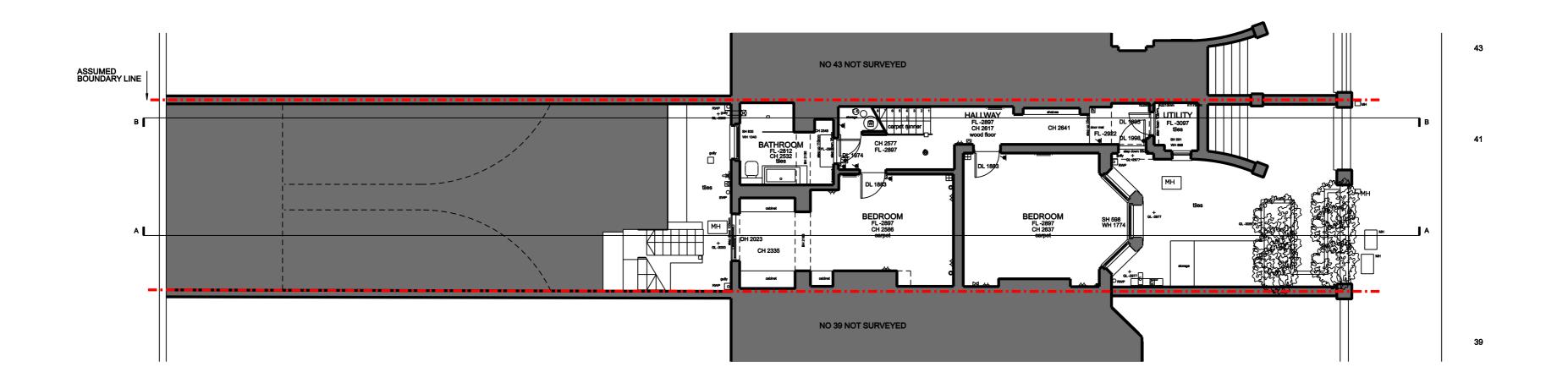


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NOTES





SITE LOWER GROUND FLOOR PLAN EXISTING

SCALE 1:100@A2 / 1:200@A4

Refer to engineer's crewings and written specifications.

Part B. - Fire

B1. Section 1: Smoke elarms to be located as shown on drawings, with additional heat sensor in Michen ares. Fire alarms and smoke detectors to be positioned as per sections 1.10 - 1.18 of Michen ares. Fire alarms and smoke detectors to be positioned as per sections 1.10 - 1.18 of The power supply to the fire alarm system will be as per 1.19 - 1.22, AID Part B. B1. Section 2: Means of escape - A 30 minute protected enclosures internated by an orange line with fire resisting doors (FD036) be all protected enclosures. Intern oroms on a lower ground floor will have separate means of escape via windows; on upper ground floor man or several content of the section of the protection of the section 1.24 and diagram 1. All windows to comply with paragraph 2.8.

All of the Inner rooms are with the 4.5m above ground as outlined in section 2.4 and diagram 1. All windows to comply with paragraph 2.8.

B2. Section 3: Whall and celling linings - Classification of linings to meet the requirements of B2 section 3. As per Table 182, AD Part B. Internal fire apread (structure)

B3. Section 4: Loadbearing elements of structure to have a min of 30mins fire resistance B3. Section 5: Compartmentation - All openings and penetrations through fire resistant constructions to meet platears in Section 3. AD Part B. Downlighes (pict contents of structure) in 30 minute celling area to feature inturnecent fire hoods to give continuous line of the protection.

Part C - Site preparation and resistance to contaminants and moisture.

Measures are to be taken to avoid the risk of intensitial condensation and ingress of moisture in roof, well and floor construction.

Appropriate damp proof membranes to be provided in the new solid lower ground floor construction as per paragraphs 4.6 - 4.8, section 4, AD Part C.

All new masonry wall construction to be fitted with insulated plasterboard, strip of DPC and vapour control layers as per attached L-value datashests.

The site is within exposure zone 1 "Seltered"

The walls will resist external moisture as per action 5, of AD Part C.

New roofs will resist external moisture as per 4.3 6.5, of section 6 AD Part C.

All new openings to be fully inde with DPCa prior to installation of doors I windows.

Continuous taped foll backed insulation to walls to create VCL as shown on drawings.

Vertilation to any existing suspended timber floors must be maintained and not removed or blocked up due to the construction works.

Part F - Ventilation Extractor fans to have the following minimum intermittent extract rates: Kitchen - 30/s adjacent to hob, or 60 ks elsewhere, including utility room & Bathroom - 15/s. All extractor fans to be installed in line with the best practice guidance set out in Appendix E of AD Part F. Part H - Drainage and waste disposal Refer to design intent drawings for layout of all new above ground drainage. Minimum trap sizes and seal depth to confrom with lable 1 of AID Part H. Refer to Table 2 for the minimum unventilated branch discharge pipe sizes. All branch connections as per diagram 3, AD Part H. Refer to structural engineers drawings and details for below ground charage.

Part J - Combustion appliances and fuel storage systems
No liquid fuel storage on site.
Any works to the botler to be done by a an approved HSE gas Installer as per section 3.1 AD Part J. Part K - Protection from fatling, collision and impact Measurements of new riser and going to all new steps and stairs, including overall pitch, to be complant with table 1.1, AD Part K.

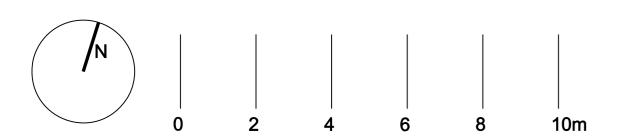
Part L1B - Existing Dwellings
Fathor U-values to exceed Table 2 limiting fabric parameters of AD Part L1B, 100% of fixed lights
to have low-energy fittings (LED, fluorescent or compact fluorescent)
Refer to U-value calculations for details of proposed areas of construction.
All not water place to be insulated Part M - Access to and use of buildings
All ground floor extend doors to have level thresholds.
New switches and formongery to be set between 450-1200mm above finish floor level.
Sliding doors to rear earlingle to operate.
New doorway widths to comply with Table 4 of AD Part M where existing structure allows. Part N - Glazing - safety in relation to impact, opening, and cleaning
All windows below 800mm to be toughered glass. Window / Door controls to be easily usable
in line with the requirements set out in Section 3 of AD Part N. . - Planning FIRST ISSUE REVISION / DESCRIPTION

AM AM 15/01/24

DRAWN CHECKED DATE



| PROJECT TITLE | |
|---------------------------------------|----------|
| 41C Upper Park Road | |
| | |
| PROJECT NUMBER | |
| P2311 | |
| DRAWING TITLE | SCALE |
| Site Lower Ground Floor Plan Existing | 1:100@A |
| g | DATE |
| | 15/01/24 |
| DRAMING No. | REVISION |
| (00)009AP | - |

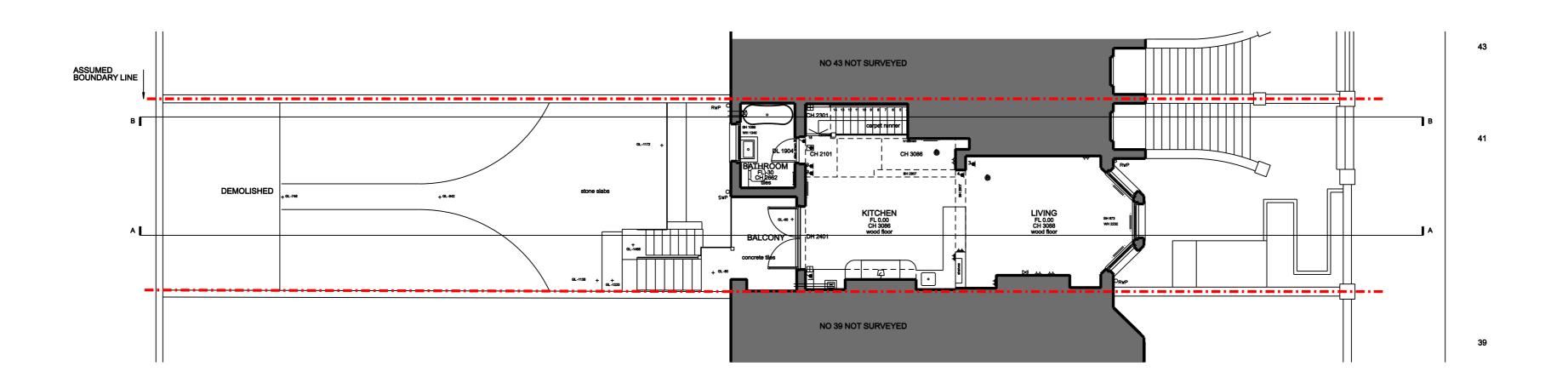


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NOTES





SITE GROUND FLOOR PLAN EXISTING

SCALE 1:100@A2 / 1:200@A4

| Part A - Structure |
|--|
| Refer to engineer's drawings and written specifications. |
| Part B - Fire |
| B1, Section 1: Smoke alarms to be located as shown on drawings, with additional heat sensor in |
| kitchen area. Fire alarms and smoke detectors to be positioned as per sections 1.10 - 1.18 of AD Part B. |
| The power supply to the fire alarm system will be as per 1.19 - 1.22, AD Part B. |
| AD Part B.B1, Section 2: Means of escape - A 30 minute protected enclosure is indicated by an |
| orange line with fire resisting doors (FD30S) to all protected enclosures, inner rooms on a lower |
| ground floor will have separate means of escape via windows; on upper ground floor means of |
| expace is via doors / windows ; First floor as existing - albeit the rooms to the rear of the house have improved escape as drop-down from windows to the external terrace. |
| All of the inner rooms are with the 4.5m above ground as outlined in section 2.4 and diagram 1. |
| All windows to comply with paragraph 2,8. |
| B2. Section 3: Wall and ceiling linings - Classification of linings to meet the requirements of |
| B2 section 3, |
| As any Public 400, AD Doub D. Internal Conserved Coloradors |

| art C - Site preparation and resistance to contaminants and moisture. | |
|--|--|
| easures are to be taken to avoid the risk of interstitial condensation and ingress of moisture in of, wall and floor construction. | |
| ppropriate damp proof membranes to be provided in the new solid lower ground floor construction per paragraphs 4,8 - 4.8, section 4, AD Part C | |
| I new masonry wall construction to be fitted with insulated plasterboard, strip of DPC and vapour entrol layers as per attached U-value datasheets. | |
| ne site is within exposure zone 1 'Seltered' | |
| ne walls will resist external moisture as per section 5, of AD Part C. | |
| ew roofs will resist external moisture as per 6.3 6.5, of section 6 AD Part C. | |
| I new openings to be fully lined with DPCs prior to installation of doors / windows, | |
| ontinuous taped foil backed insulation to walls to create VCL as shown on drawings. | |
| entilation to any existing suspended timber floors must be maintained and not removed or blocked | |
| | |

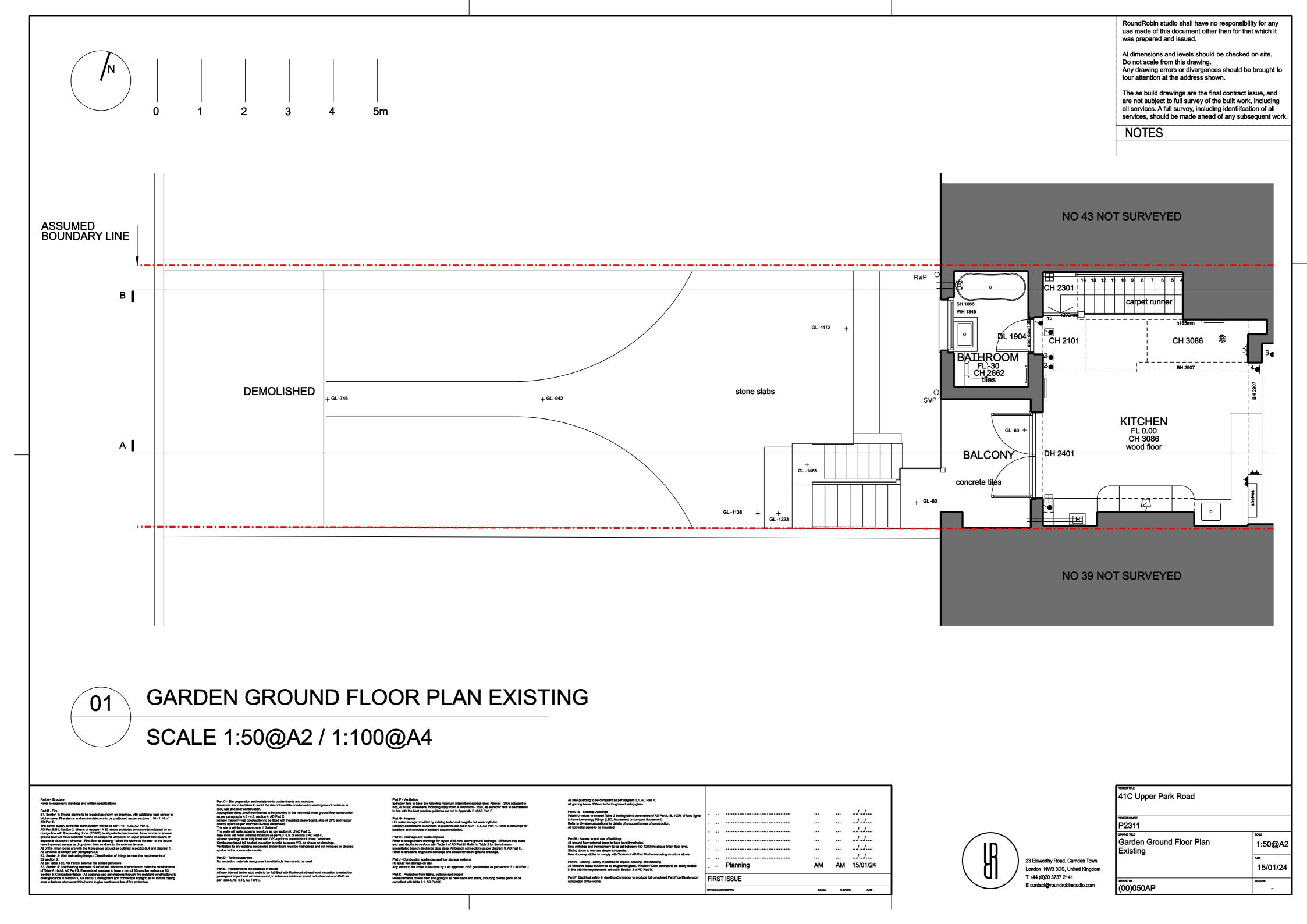
| control layers as per attached U-value datasheets. |
|---|
| The site is within exposure zone 1 'Seltered' |
| The walls will resist external moisture as per section 5. of AD Part C. |
| New roofs will resist external moisture as per 6.3 6.5. of section 6 AD Part C. |
| All new openings to be fully lined with DPCs prior to installation of doors / windows. |
| Continuous taped foil backed insulation to walls to create VCL as shown on drawings. |
| Ventilation to any existing suspended timber floors must be maintained and not removed or blocked up due to the construction works. |
| Part D - Toxic substances |
| No insulation materials using urea formaldehyde foam are to be used. |
| Part E - Resistance to the passage of sound |
| All new internal timber stud walls to be full filled with Rockwool mineral wool insulation to resist the |

| Part F - Veritlation Extractor fans to have the following minimum intermittent extract rates: Kitchen - 30½ adjacent to hob, or 60 ½; sleewhere, including utility room & Bathnoom - 15½. All extractor fans to be installed in line with the best practice guidance set out in Appendix E of AD Part F. Part G - Hyglene Hot water storage provided by existing boiler and megafio hot water cylinder. Sanitary applications to conform to guidance set out in 4.07 - 4.1, AD Part H. Refer to drawings for locations and numbers of sanitary accommodation. | All new guarding to be compilent as per diagram 3.1, AD Part K. All glazing below 800mm to be toughened safety glass. Part 1.15 - Existing Dwellings Fabric Li-values to exceed Table 2 limiting fabric parameters of AD to have low-energy fittings (LED, fluorescent or compact fluorescent Refer to U-value calculations for details of proposed areas of constr. All not water pipes to be insulated |
|---|---|
| Part H - Drainage and waste disposal Refer to design intent drawings for isyout of all new above ground drainage. Minimum trap sizes and seal depths to conform with Table 1 of AD Part H. Refer to Table 2 for the minimum unventilated branch discharge ples sizes. All branch connections a per diagram 3, AD Part H. Refer to structural engineers drawings and details for below ground drainage. | Part M - Access to and use of buildings All ground floor external doors to have level thresholds. New switches and ironmongery to be set between 450-1200mm ab Sliding doors to near are simple to operate. New doorway widths to comply with Table 4 of AD Part M where ext |
| Part J - Combustion appliances and fuel storage systems No liquid flust storage on sits. Any works to the boiler to be done by a an approved HSE gas installer as per section 3.1 AD Part J. | Part N - Glazing - safety in relation to impact, opening, and cleaning All windows below 800mm to be toughened glass. Window / Door o in line with the requirements set out in Section 3 of AD Part N. |
| Part K - Protection from failing, collision and Impact Measurements of new riser and going to all new steps and stairs, including overall plich, to be compliant with table 1.1, AD Part K. | Part P Electrical safety in dwellingsContractor to produce full components of the works, |
| | |

| | REVIS | ION/DE | SCRIPTION | DRAWN | CHECKE | D DATE |
|---|-------|--------|-----------|-------|--------|----------|
| P Electrical safety in dwellingsContractor to produce full completed Part P certificate upon letion of the works. | FII | RST | ISSUE | | | |
| - Glazing - safety in relation to impact, opening, and deaning indows below 800mm to be toughened glasse. Window / Door controls to be easily usable with the requirements set out in Section 3 of AD Part N. | - | - | Planning | AM | AM | 15/01/24 |
| doorway widths to comply with Table 4 of AD Part M where existing structure allows. | - | | | | | // |
| switches and ironmongery to be set between 450-1200mm above finish floor level, ig doors to rear are simple to operate. | _ | | | ••• | | // |
| M - Access to and use of buildings ound floor external doors to have level thresholds. | _ | | | | | // |
| t water pipes to be insulated | - | | | | | // |
| ve low-energy fittings (LED, fluorescent or compact fluorescent) r to U-value calculations for details of proposed areas of construction. | - | | | | | // |
| L1B - Existing Dwellings c U-values to exceed Table 2 limiting fabric parameters of AD Part L1B, 100% of fixed lights | - | | | | | // |
| w guarding to be compliant as per diagram 3.1, AD Part K. azing below 800mm to be toughened safety glass. | | | | | | |
| | | | | | | |



| PROJECT TITLE | |
|------------------------|----------|
| 41C Upper Park Road | |
| | |
| PROJECT NUMBER | |
| P2311 | |
| DRAWING TITLE | SCALE |
| Site Ground Floor Plan | 1:100@A |
| Existing | |
| | DATE |
| | 15/01/24 |
| DRAWING No. | REVISION |
| (00)010AP | - |



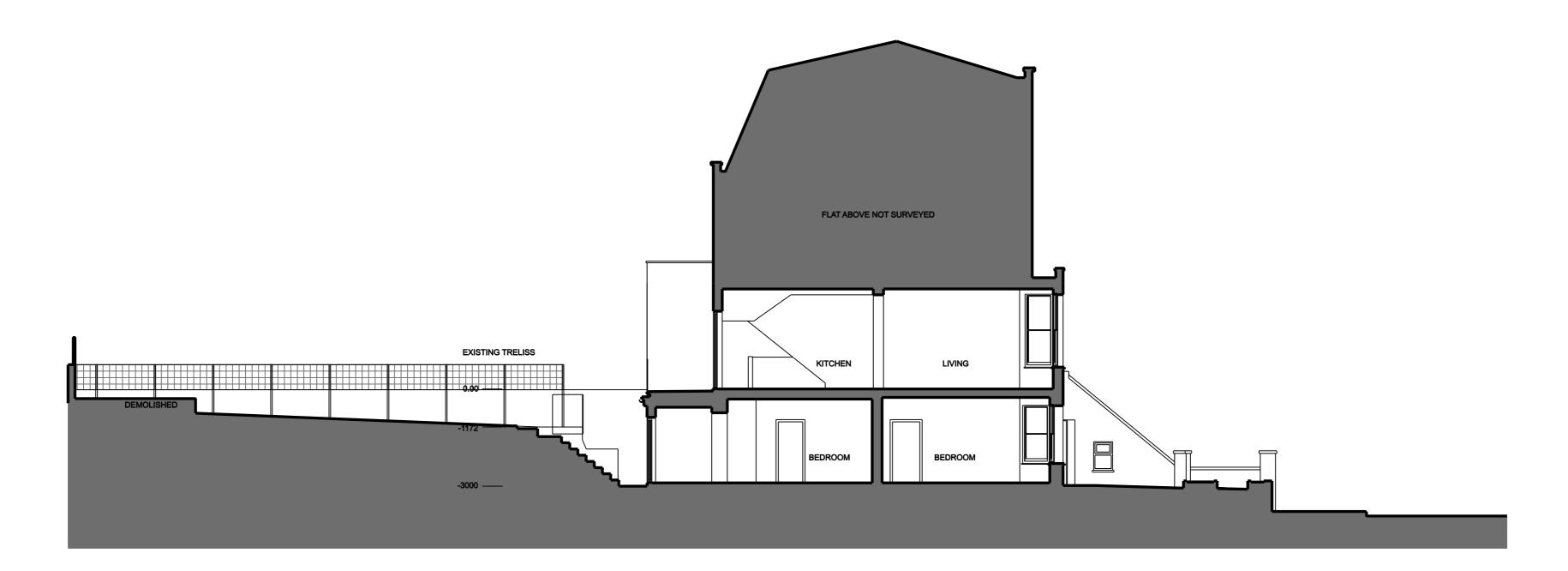
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NOTES





SITE SECTION LOOKING NORTH EXISTING

SCALE 1:100@A2 / 1:200@A4

| Part A - Structure Refer to engineer's drawings and written specifications. Part B - Fire B1, Section 1: Smoke alarms to be located as shown on drawings, with additional heat sensor in kitchen area. Fire alarms and smoke detectors to be positioned as per sections 1,10 - 1,18 of AD Part B. The power supply to the fire alarm system will be as per 1,19 - 1,22, AD Part B. AD Part B5, Section 2: Means of secape - A 30 minute protected enclosures is indicated by an orange line with fire resisting doors (PD305) to all protected enclosures, linear rooms on a lower orange line with fire resisting doors (PD305) to all protected enclosures, linear rooms on a lower orange line with fire resisting doors (PD305) to all protected enclosures, linear rooms on a lower orange line with fire resisting consequence of the rooms to the range of the house have improved escape as drop-down from windows to the external resistance. All of the Inner rooms are with the 4,5m body regrund as outlined in section 2.4 and diagram 1, All windows to comply with paragraph 2.8. B2, Section 3: Wall and categoring linings - Classification of linings to meet the requirements of B2 section 3. As par Table 182, AD Part B, Internal fire spread (etructure) B3, Section 4: Loadbearing elements of structure to have a min of 30mins fire resistance B3, Section 6: Compartmentation - All openings and penetrations through fire resistance constructions to meet typications of the protection. | Part C - Site preparation and resistance to contaminants and moisture. Measures are to be taken to avoid the fisk of interstitial condensation and ingress of moisture in roof, well and floor construction. Appropriate deep proof membranes to be provided in the new solid lower ground floor construction and propriets deep proof of membranes to be provided in the new solid lower ground floor construction and the proof of the second proof of the | Part F - Ventilation Extractor fans to have the following minimum intermittent extract rates: Klichen - 30/s adjacent to hob, or 60 lis; elsewhere, including utility room & Bathroom - 15/s. All extractor fans to be installed in line with the best practice guidance set out in Appendix E of AD Part F. Part G - Hydjene Hot water storage provided by existing boiler and megafio hot water cylinder. Sanitary applications to conform to guidance set out in A.07 - 4.11, AD Part H. Refer to drawings for locations and numbers of seattlary accommodation. Part H - Drainage and vestet disposal Refer to design interior traventing for layout of all new above ground drainage. Minimum trap sizes and seat depths to conform with Table 1 of AD Part H. Refer to Table 2 for the minimum unventilated branch discharge pipe sizes. All branch connections as per diagram 3, AD Part H. Refer to structural engineers drawings and details for below ground drainage. Part J - Combustion appliances and fuel storage systems No liquid fuel storage on size. Any works to the boiler to be done by a an approved HSE gas installer as per section 3.1 AD Part J. Part K - Protection from failing, collision and impact Messuruments of new fixer and going to all new steps and stairs, including overall pitch, to be compilant with table 1.1, AD Part K. | All new guarding to be compliant as per diagram 3.1, AD Part K. All glazing below 800mm to be toughened safety glass. Part 1.18 - Edeting Dwellings Fabric U-values to exceed Table 2 limiting fabric parameters of AD Part 1.18, 100% of fixed lights to have low-energy fittings (LED, fluorescent or compact fluorescent) Rafer to U-values calcidations for details of proposed areas of construction. All hot water pipes to be insulated Part M - Access to and use of buildings All ground floor external doors to have level thresholds. New workholes and incomnopery to be set between 450-1200mm above finish floor level. Sliding doors to rear are simple to operate. New doorway widths to comply with Table 4 of AD Part M where existing structure allows. Part N - Glazing - safety in relation to impact, opening, and cleaning All windows below 800mm to be toughened glass. Window / Door controls to be easily usable in line with the requirements set out in Section 5 of AD Part M. Part P Electrical safety in dwellingsContractor to produce full completed Part P certificate upon completion of the works. | | 1 | AM | AM | | / / / / | |
|--|--|--|---|--|---|----------------|--------------------|--|------------------|--|
|--|--|--|---|--|---|----------------|--------------------|--|------------------|--|



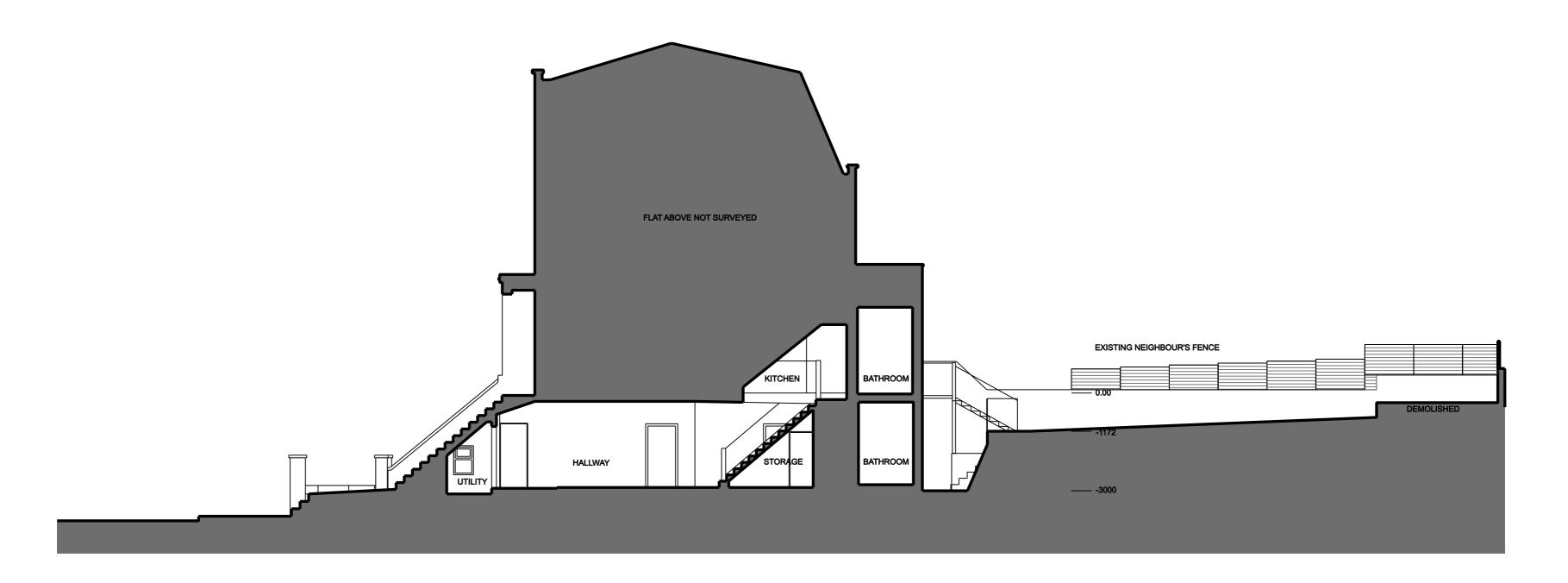
| PROJECT TITLE | |
|----------------------------|----------|
| 41C Upper Park Road | |
| | |
| PROJECT NUMBER | |
| P2311 | |
| DRAWING TITLE | SCALE |
| Site Section Looking North | 1:100@A |
| Existing | |
| | DATE |
| | 15/01/24 |
| DRAWING No. | REVISION |
| (00)201AS | - |

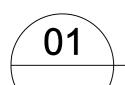
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NOTES





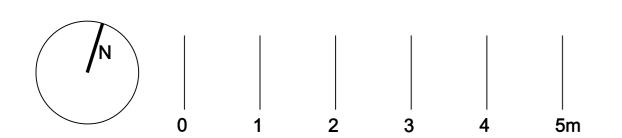
SITE SECTION LOOKING SOUTH EXISTING

SCALE 1:100@A2 / 1:200@A4

| Refer to engineer's drawings and written specifications. Measures are to be laten to evoid the risk of interestital condensation and ingress of moisture in roof, well and floor construction. Appropriate damp proof membranes to be provided in the new solid lower ground floor construction. Appropriate damp proof membranes to be provided in the new solid lower ground floor construction. Appropriate damp proof membranes to be provided in the new solid lower ground floor construction as per pragraphs 4.6 - 4.8, section 4, AD Part C. It is not a separate to be laten to avoid the risk of interestital condensation and ingress of moisture in roof, well and floor construction. Appropriate damp proof membranes to be provided in the new solid lower ground floor construction as per pragraphs 4.6 - 4.8, section 4, AD Part C. It is not a separate to be laten to avoid the risk of interestital condensation and ingress of moisture in roof, well and floor construction. Appropriate damp proof membranes to be provided in the new solid lower ground floor construction as per provided in the new solid lower ground floor construction. Appropriate damp under construction. Appropriate damp under construction as per sections 1,10 - 1,18 of a separate development on the least with insulated plaster/coard, AD Part C. Appropriate damp under construction as per sections 2, 10 - 1,18 of a separate development on the least with insulated plaster/coard, AD Part C. Appropriate damp under construction. Appropriat | completion of the works, | | | AM | AM | ! ! ! ! | |
|--|--------------------------|--|--|--------------------|--------------------|------------------|--|
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| P2311 | |
|-------------------------------------|----------|
| PROJECT MARBER P2311 | |
| P2311 | |
| · - • · · | |
| | |
| | ALE |
| Site Section Looking South Existing | :100@A2 |
| DAI | ΤE |
| | 15/01/24 |
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| (00)202AS | |

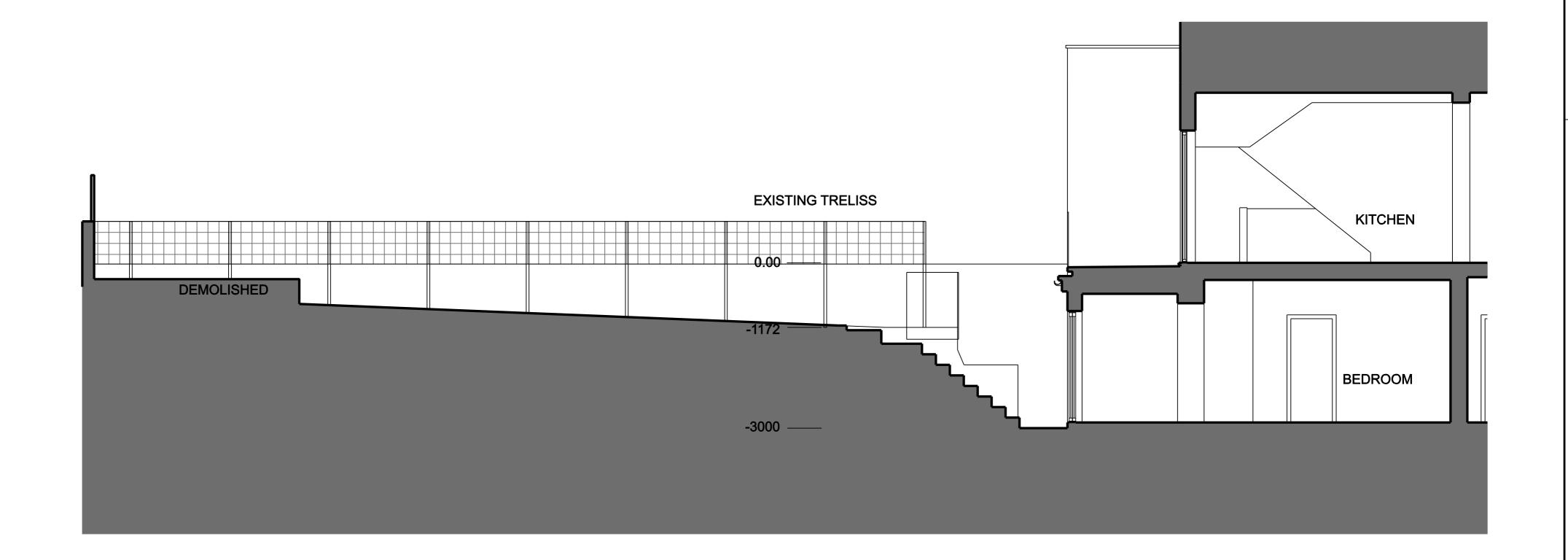


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NOTES





GARDEN SECTION LOOKING NORTH EXISTING

SCALE 1:50@A2 / 1:100@A4

Neter to engineer's arawings and written specifications.

Part B. Fire
B1, Section 1: Smoke alarms to be located as shown on drawings, with additional heat sensor in Michien see. Fire alarms and amote detectors to be paticipated as per accessors 1.10 - 1.16 of thickness are proposed to the sensor of the section 1.10 - 1.16 of the section 1.10 - 1.10 of the section 1.10 of the section 1.10 of the section 1.10 - 1.10 of the section 1.10

Part C - Site preparation and resistance to contaminants and moisture.

Measures are to be taken to avoid the risk of interetital condensation and ingress of moisture in roof, well and floor construction.

Appropriate damp proof membranes to be provided in the new solid lower ground floor construction as per paragraphs 4,6 - 4,8 section 4, AD Part C.

All new mesonry well construction to be fitted with insulated plasterboard, strip of DPC and vapour control layers as per attached "value datashests." The site is within exposure zone 1 "Saltered"

The walls will resist external moisture as per eaction 5, of AD Part C.

New roofs will resist external moisture as per 6,3 8,5, of section 6 AD Part C.

All new openings to be fully intered with DPCs prior to installation of doors / windows.

Cordinuous taped foil backed insulation to waits to create VCL as shown on drawings.

Verititation to any existing suspended timber floors must be maintained and not removed or blocked up due to the construction works.

Part F - Ventilation
Extractor fans to have the following minimum intermittent extract rates: Kitchen - 30//s adjacent to
hob, or 60 //s: elsewhere, including utility room & Bathroom - 15//s. All extractor fans to be installed
in line with the best practice guidance set out in Appendix E of AD Part F.

Part H - Drainage and waste disposal Refer to design intent drawings for leyout of all new above ground drainage. Minimum trap sizes and seal depths to conform with Table 1 of AD Part H. Refer to Table 2 for the minimum unventilated branch discharge pipe sizes. All branch connections as per diagram 3, AD Part H. Refer to structural engineers drawings and details for below ground change.

Part J - Combustion appliances and fuel storage systems
No liquid fuel storage on site.
Any works to the boiler to be done by a an approved HSE gas installer as per section 3.1 AD Part J. Part K - Protection from falling, collision and impact
Measurements of new riser and going to all new steps and stairs, including overall pitch, to be
compliant with table 1.1, AD Part K.

| All new guarding to be compliant as per diagram 3.1, AD Part K. All glazing below 800mm to be toughened safety glass. | | | | | | |
|---|------|-----------|-----------|-------|-------|----------|
| Part L1B - Existing Dwellings Fabric U-values to exceed Table 2 limiting fabric parameters of AD Part L1B, 100% of fixed lights | - | | | | | |
| to have low-energy fittings (LED, fluorescent or compact fluorescent) Refer to U-value calculations for details of proposed areas of construction. All hot water pipes to be insulated | - | | | ••• | ••• | // |
| VII Inc. Marial hithes in the itionistant | - | | | ••• | ••• | // |
| Part M - Access to and use of buildings All ground floor external doors to have level thresholds, | - | | | | | // |
| New switches and ironmongery to be set between 450-1200mm above finish floor level. Sliding doors to rear are simple to operate. | - | | | | | // |
| New doorway widths to comply with Table 4 of AD Part M where existing structure allows, | ١. | | | ••• | | // |
| Part N - Glazing - safety in relation to impact, opening, and cleaning All windows below 900mm to be toughered glass. Window / Door controls to be easily usable in line with the requirements set out in Section 3 of AD Part N. | - | - | Planning | AM | AM | 15/01/24 |
| Part P Electrical safety in dwellingsContractor to produce full completed Part P certificate upon completion of the works. | FI | RST | ISSUE | | | |
| | REVI | SION / DE | SCRIPTION | DRAWN | CHECK | ED DATE |



| PROJECT TITLE | |
|---------------------------------------|----------|
| 41C Upper Park Road | |
| | |
| PROJECT NUMBER | |
| P2311 | |
| DRAWING TITLE | SCALE |
| Garden Section Looking North Existing | 1:50@A2 |
| | DATE |
| | 15/01/24 |
| DRAWING No. | REVISION |
| (00)211AS | - |