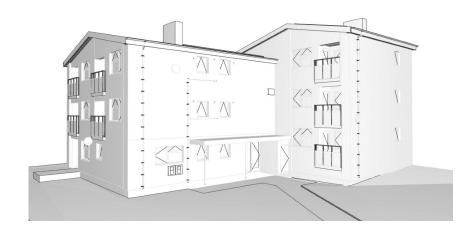
This property pack design applies to the following addresses:

2-16 Walden End (Archetype design provided) 18-32 Walden End

34-48 Walden End

50-64 Walden End



CONSTRUCTIVE THINKING

2-16 Walden End SG1 1TZ

2-16 Walden End Project No: 7059

Prepared For: Wates

4401

P01

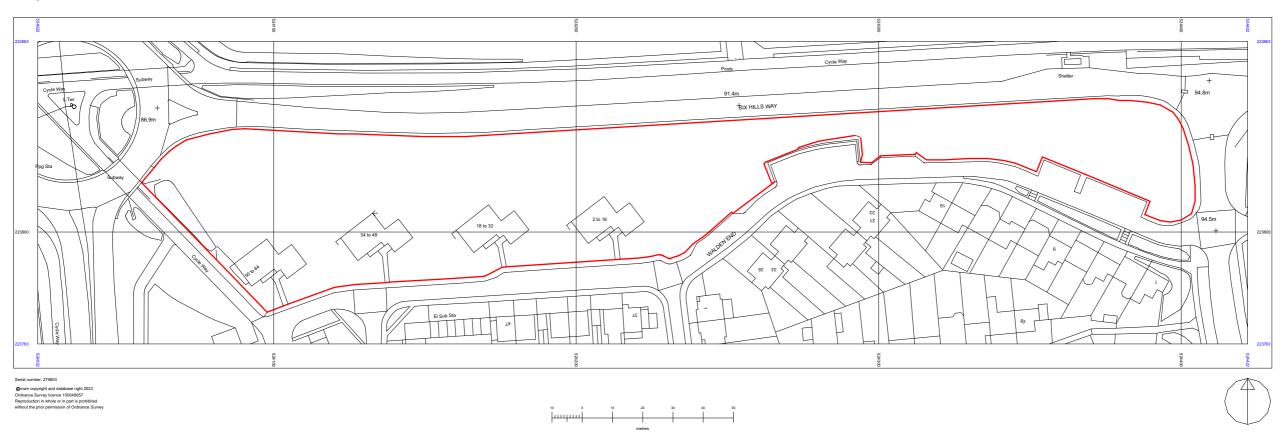
CONSTRUCTIVE

THINKING

| | | | | Drawing Is | sue Sheet | | | | | | |
|-------------|---------------|-----------------------------------|-------------------|------------|------------------|--------|----------|----|---------------|---------------|----------|
| Issue No | Drawing No | Drawing Name | Drawing Scales | Size | Draft/ Issued | Client | Planning | PD | Modeled By | Checked By | Comments |
| P01, PI | anning App | plication Pack, 28/01/2024, 11:50 | | | | | | | | | |
| | 4401 | Cover | | 297 / 210 | | | | | AW | YC | |
| | 4402 | Issue Sheet | | 210 / 297 | | | | | AW | YC | |
| | 4403 | Site Plan | | 210 / 297 | | | | | AW | YC | |
| | 4404 | Existing Floor Plans | 11:150 | 841 / 594 | | | | | AW | YC | |
| | 4405 | Existing Elevations & Section | 1:100, 1:100, | 841 / 594 | | | | | AW | YC | |
| | 4406 | Proposed Floor Plans | 1:100 1:50 | 841 / 594 | | | | | AW | YC | |
| | 4407 | Proposed Elevations & Section | 1:50 | 841 / 594 | | | | | AW | YC | |

^{*} Standard annotation numbers used for enabling and proposed drawings legends. Unused numbers do not mean measures are missing.

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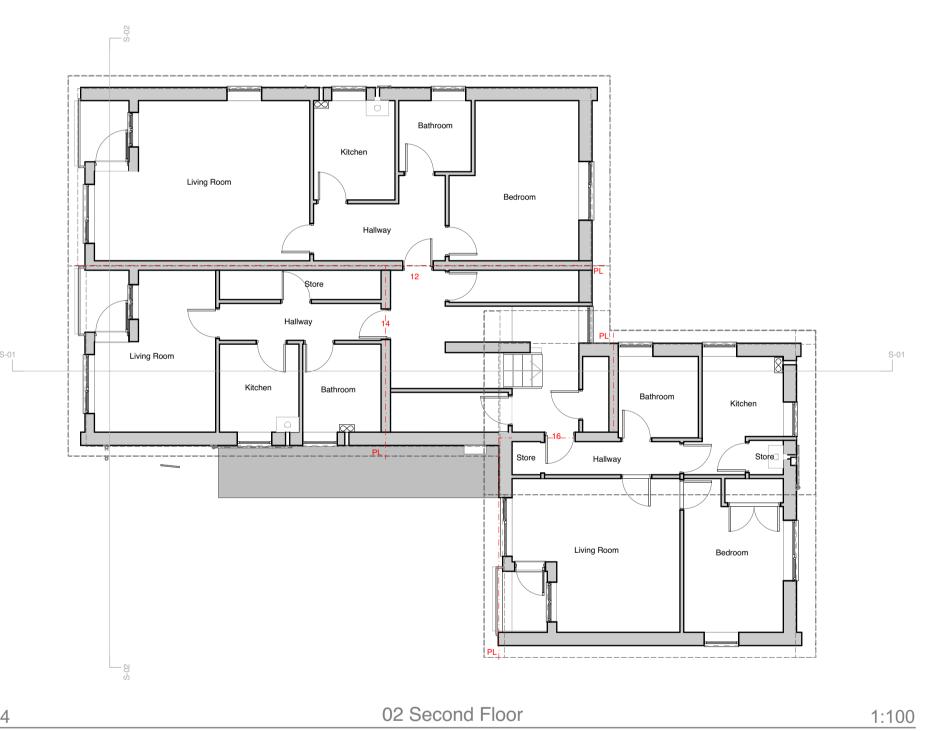


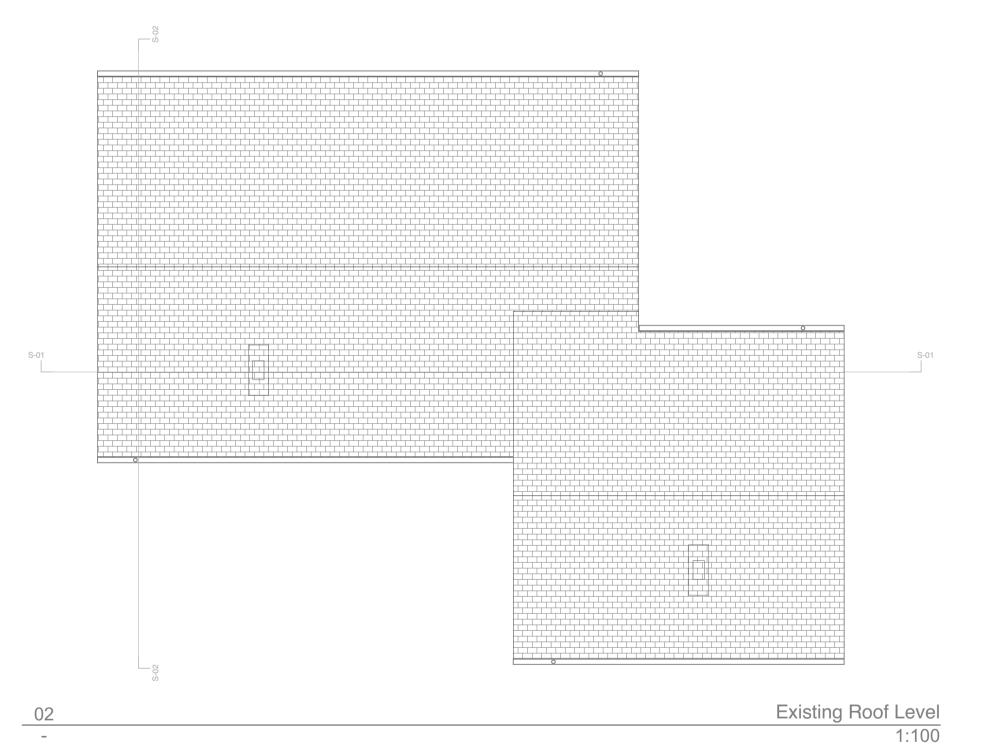
00 Site Plan 1:1250

Contact Company Liverpool Science Park IC 1 103 Mount Pleasant 10.3 197 Client Wates Project 2-16 Walden End Site Plan Status Suitable for Information - S2 Drawings Site Plan Scales File 7059 Walden End Paper Size A3 Scales File 7059 Walden End Paper Size A3 Revision Revision To59 CTS 00 000 L A 4403 P01

2-16 Walden End SG1 1TZ

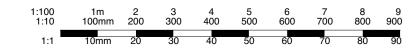






This property pack design applies to the following addresses:

2-16 Walden End (Archetype design provided) 18-32 Walden End 34-48 Walden End 50-64 Walden End



| Transmit tal Set ID | Planning Application Pack Transmittal Set Name | 28/01/2024 Issue Date | AW Modeled By | YC Checke |
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| Demol | ition/Adapation Risks | | | |
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2-16 Walden End SG1 1TZ

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Paper Size

CONSTRUCTIVE

Existing Floor Plans

7059 CTS 20 000 D A 4404 P01

Drawings Existing 01 First Floor, Scale Bar, Existing Roof Level, Existing GF Ground Floor, 02 Second Floor

Contact Company Liverpool Science Park IC 1 131 Mount Pleasant L3 5TF

Project 2-16 Walden End

Status Suitable for Information - S2 -

Client Wates

Scales 1:100

Drawing Number

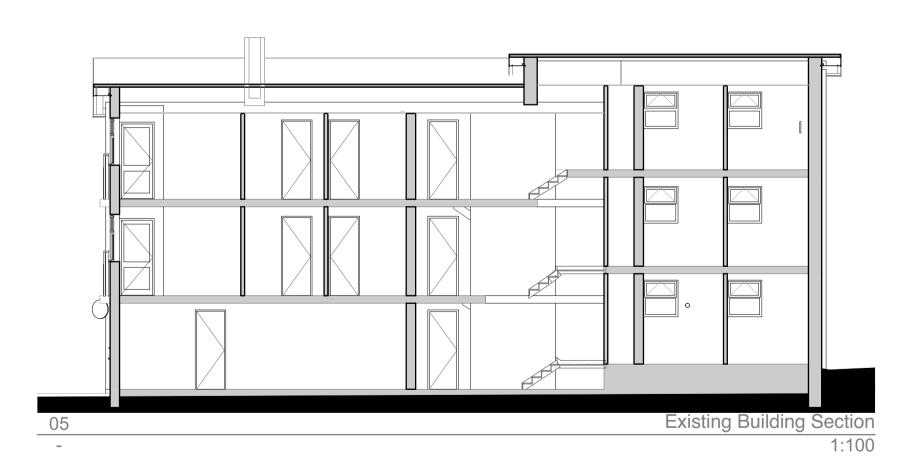
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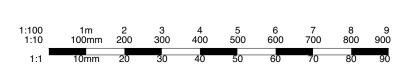












| Transmit tal Set ID | Planning Application Pack Transmittal Set Name | 28/01/2024 Issue Date | AW Modeled By | YC Checked By | | | | | |
|---|--|--------------------------|------------------|------------------|--|--|--|--|--|
| Demoli | Demolition/Adapation Risks | | | | | | | | |
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| Construction Risks <complete details="" info-building="" project="" within=""></complete> | | | | | | | | | |
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| Maintenance/Cleaning Risks | | | | | | | | | |
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| Safety Health and Environmental Information Box | | | | | | | | | |
| In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement. | | | | | | | | | |
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2-16 Walden End SG1 1TZ

CONSTRUCTIVE

Existing Elevations & Section

Drawings Scale Bar, Existing Front Elevation, Existing Right Side Elevation, Existing Left Side Elevation, Existing Rear Elevation, Existing Building Section

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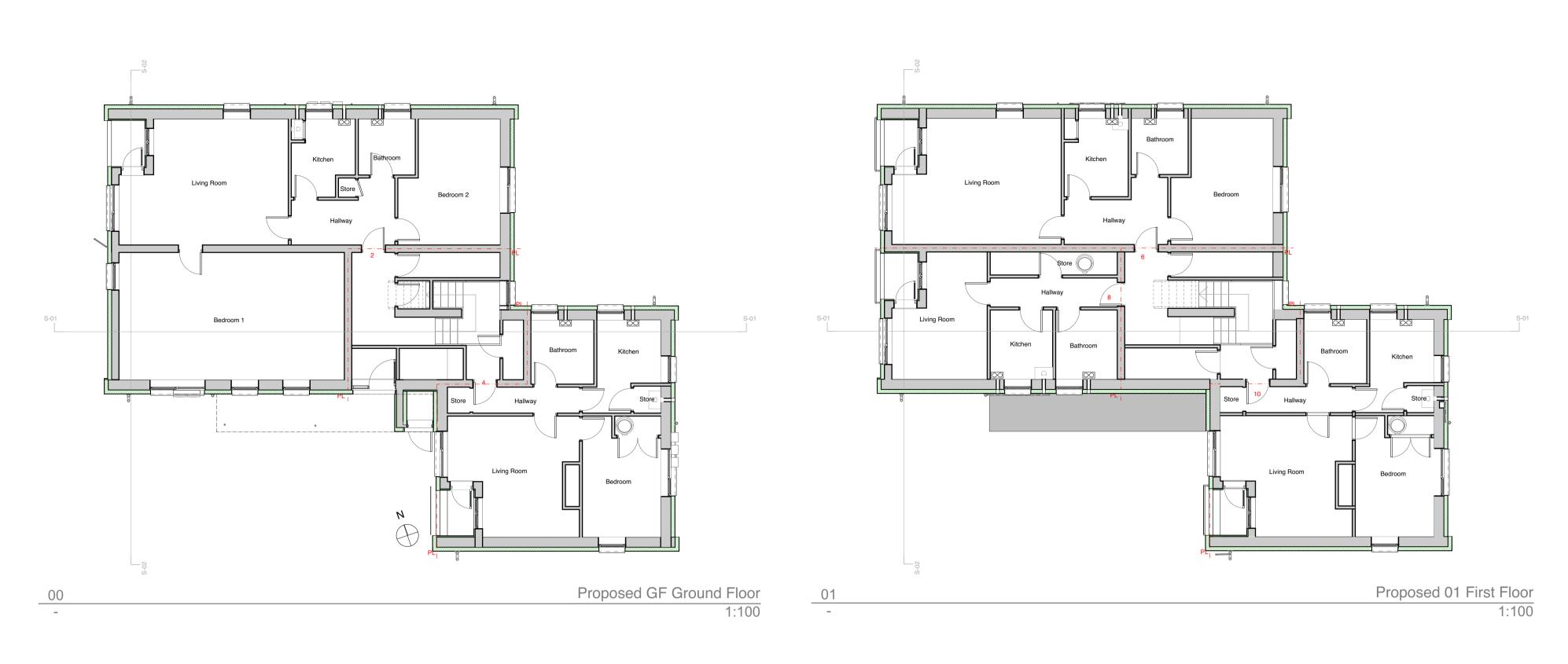
Project 2-16 Walden End

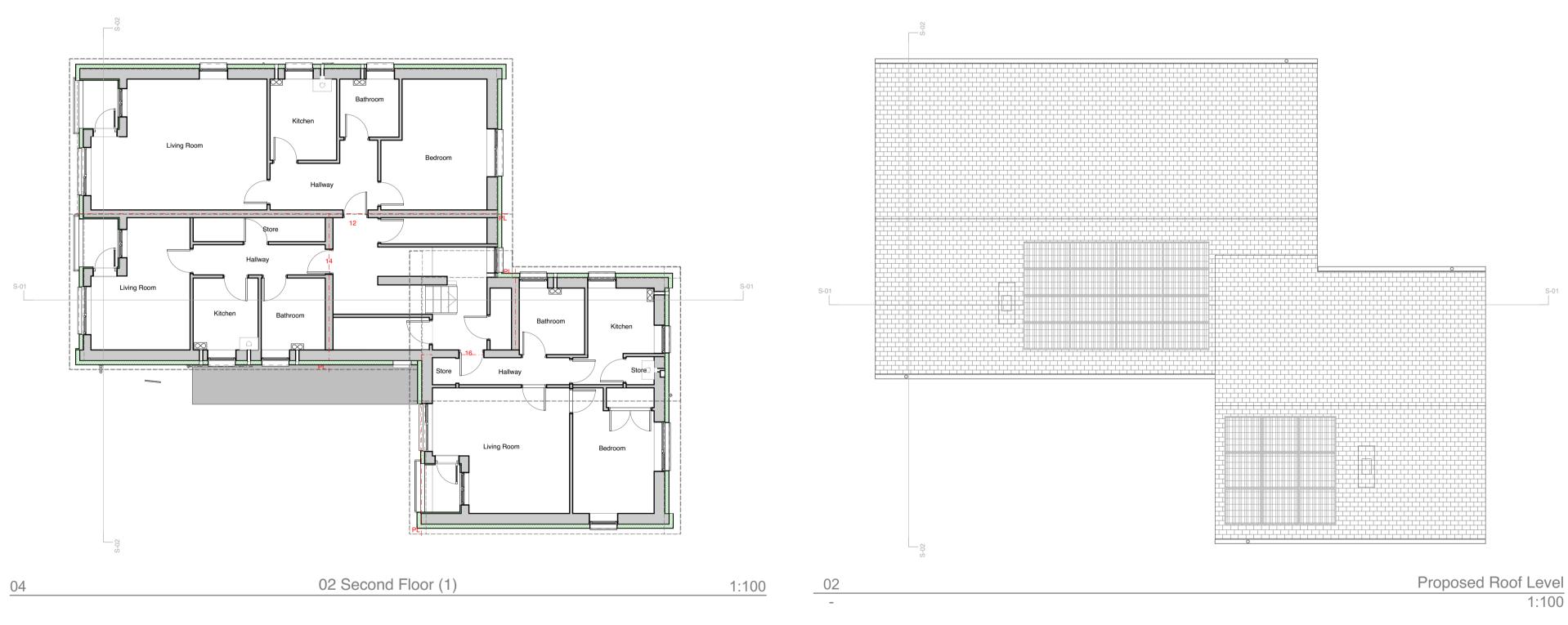
Status Suitable for Information - S2 -

Client Wates

Scales 1:100

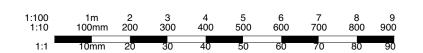
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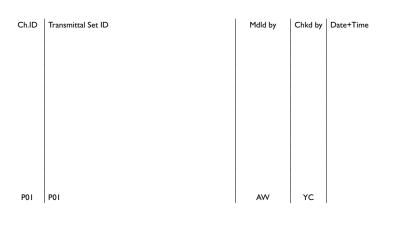




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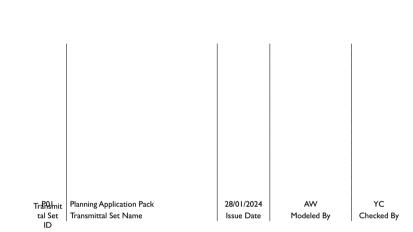
2-16 Walden End (Archetype design provided) 18-32 Walden End 34-48 Walden End 50-64 Walden End





Proposed measures:

- 1 'Winter White' render.
- 2 'Sanded Slate grey' brick effect render, stores on front elevation to be match render
- 3 Windows and doors replacement
- 4 PV cells system on new roof
- 5 New Roof- metal sheet system
- 6 Upgrade ventilation dMev
- 7 Loft insulation top-up to 400mm
- 8 Metal framed powder coated finish balconies, with grey infill panel



complete within project info-building details:

Maintenance/Cleaning Risks

complete within project info-building details>

Safety Health and Environmental Information Box

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

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Client Wates

Project 2-16 Walden End

Proposed Floor Plans

Status Suitable for Information - S2 -

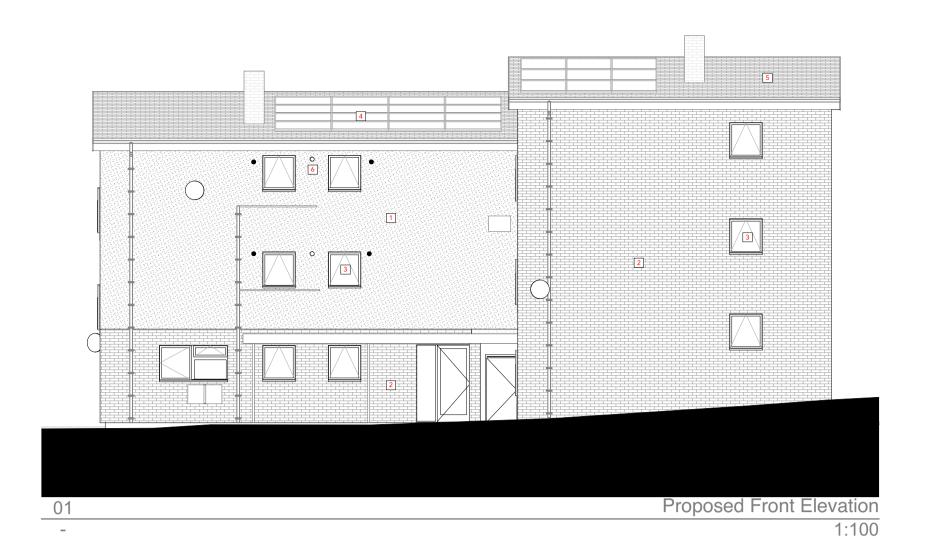
Drawings Proposed GF Ground Floor, Proposed 01 First Floor, Proposed Roof Level, Scale Bar, 02 Second Floor (1)

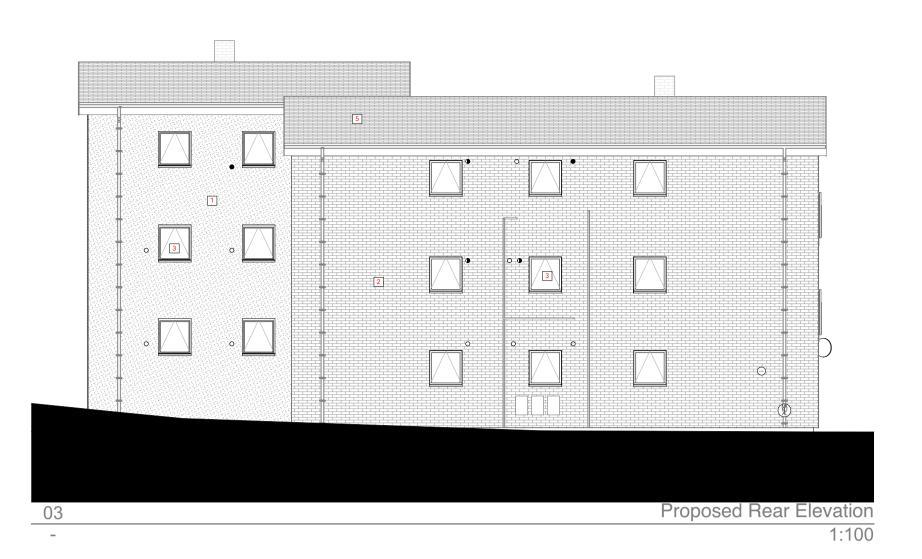
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7059 Walden End

Drawing Number

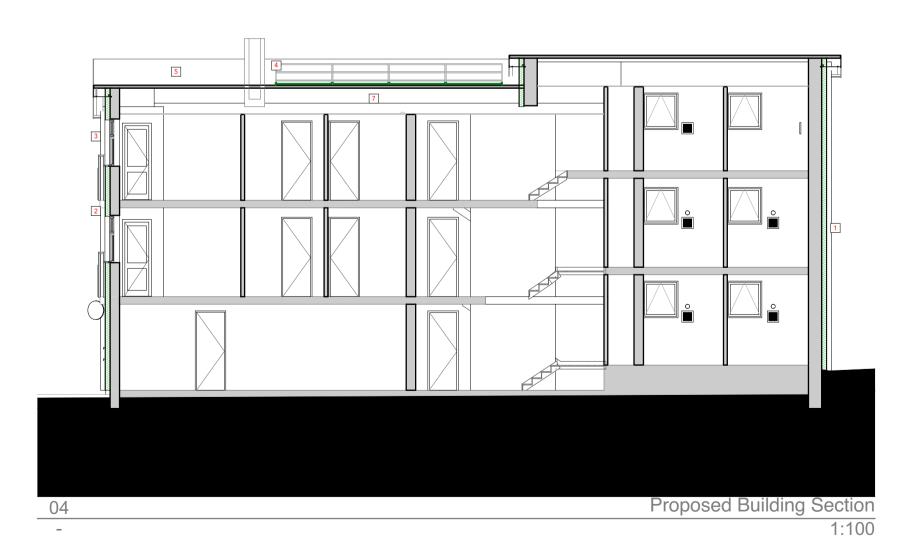
7059 CTS 20 000 D A 4406 P01











Proposed measures:

1 'Winter White' render.

² 'Sanded Slate grey' brick effect render, stores on front elevation to be match render

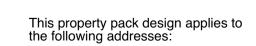
3 Windows and doors replacement

4 PV cells system on new roof

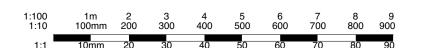
5 New Roof- metal sheet system

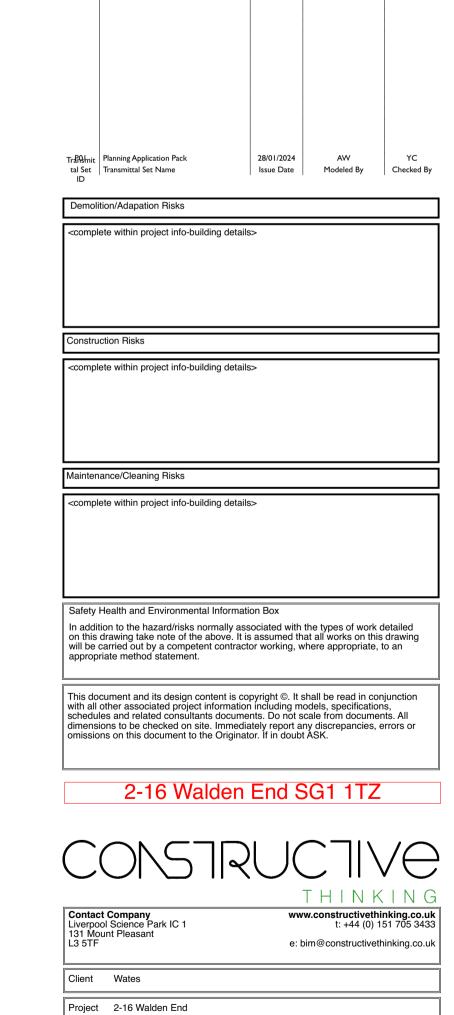
6 Upgrade ventilation dMev7 Loft insulation top-up to 400mm

8 Metal framed powder coated finish balconies, with grey infill panel



2-16 Walden End (Archetype design provided) 18-32 Walden End 34-48 Walden End 50-64 Walden End





Proposed Elevations & Section

7059 CTS 20 000 D A 4407 P01

Drawings Scale Bar, Proposed Front Elevation, Proposed Right Side Elevation, Proposed Rear Elevation, Proposed Building Section, Left Side Elevation

Status Suitable for Information - S2 -

7059 Walden End

Scales 1:100

Drawing Number