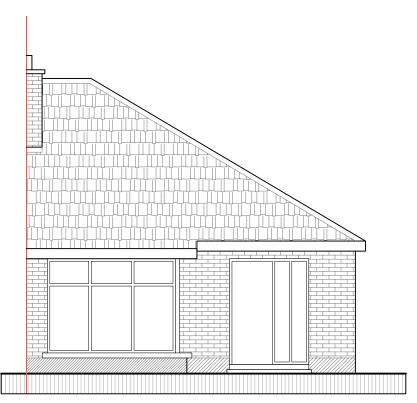


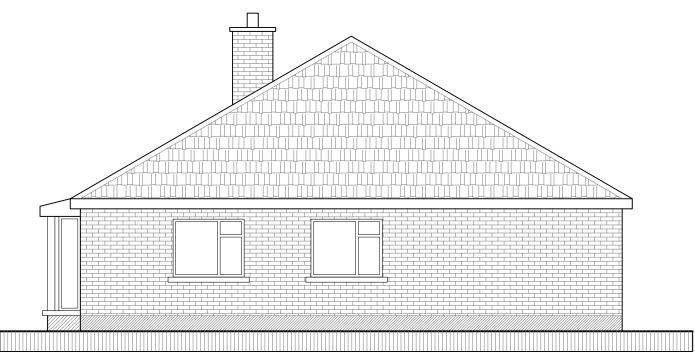
EXISTING REAR ELEVATION (SW) scale 1:75 @ A3



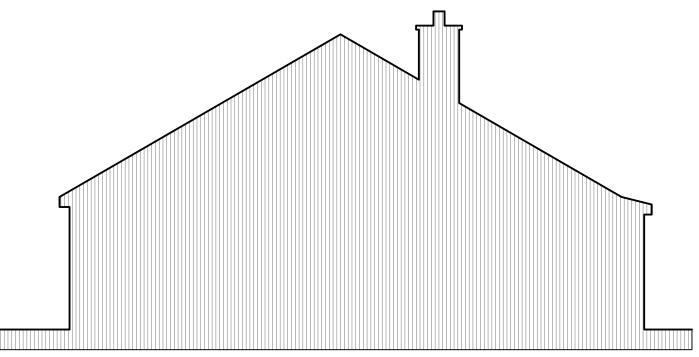
EXISTING FRONT ELEVATION (NE)

scale 1:75 @ A3

P: 01-5143688 M: 087-2566808 P: 053-9377633 First Floor, 6 Main Street, Dundrum, Dublin 14 JOE FALLONDESIGN **A3** Client Revisions 1A Ryland Street, Bunclody, Enniscorthy, Co. Wexford STATUS OF DRAWING Paul Keogh project house survey dwg no. DN-01 survey drawing existing elevations Chartered Institute of date 02.10.18 drawn by LK **Architectural Technologists** job no. n/a scale as shown stage survey UNDER THE BUILDING CONTROL ACT 2007, JOE FALLON IS A REGISTERED ASSIGNED CERTIFIER. REG NO. B0244 SCSI notes



EXISTING SIDE ELEVATION (NW) scale 1:75 @ A3

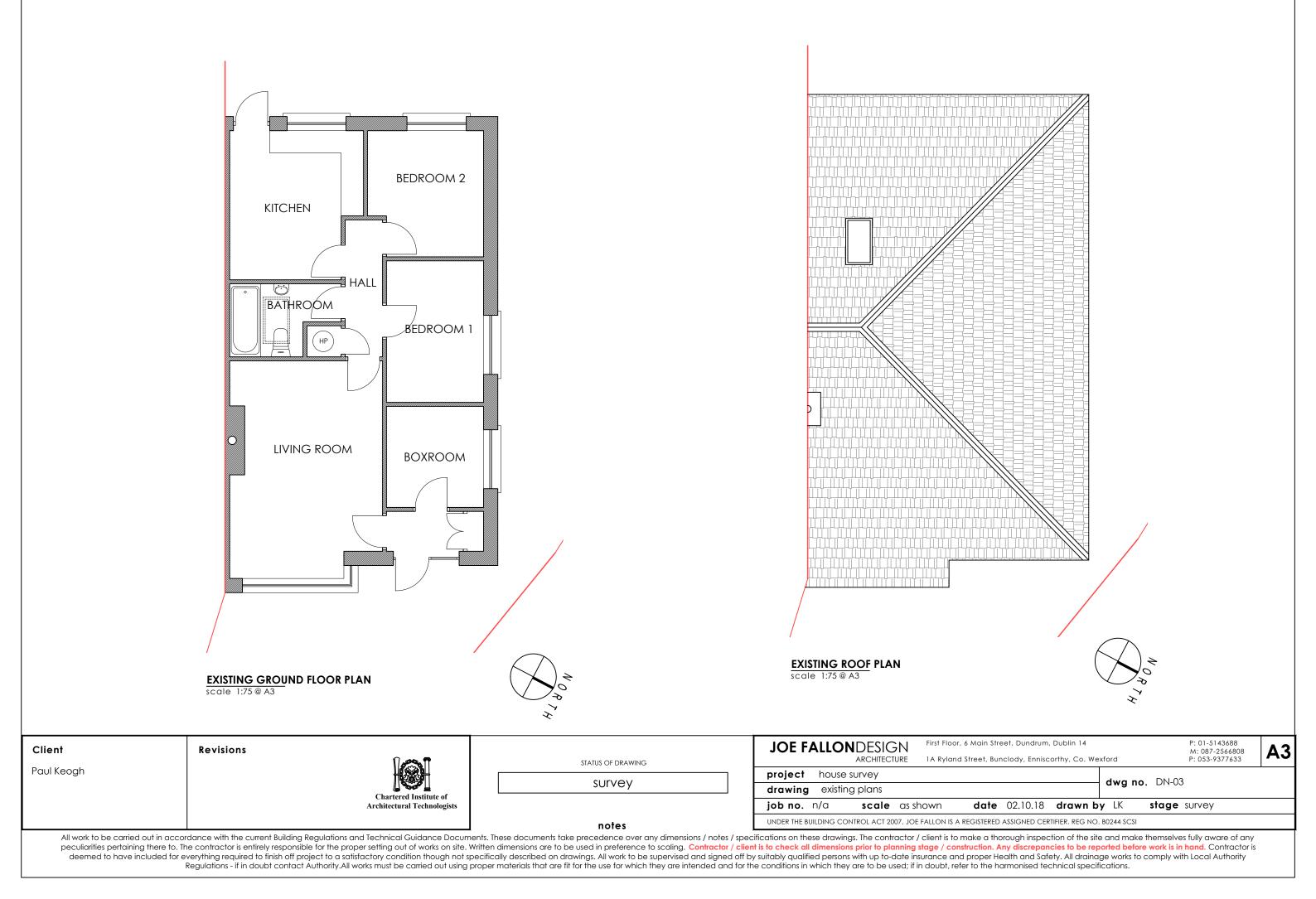


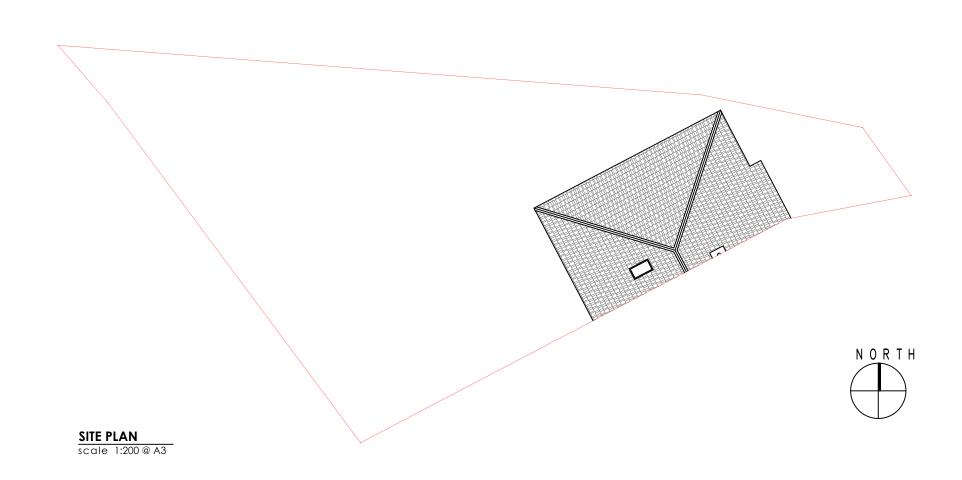
EXISTING SIDE ELEVATION/SECTION (SE)

scale 1:75 @ A3

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Client

Paul Keogh

Revisions



STATUS OF DRAWING

survey

notes

First Floor, 6 Main Street, Dundrum, Dublin 14 **JOE FALLON**DESIGN ARCHITECTURE

scale as shown

1A Ryland Street, Bunclody, Enniscorthy, Co. Wexford

date 02.10.18 drawn by LK

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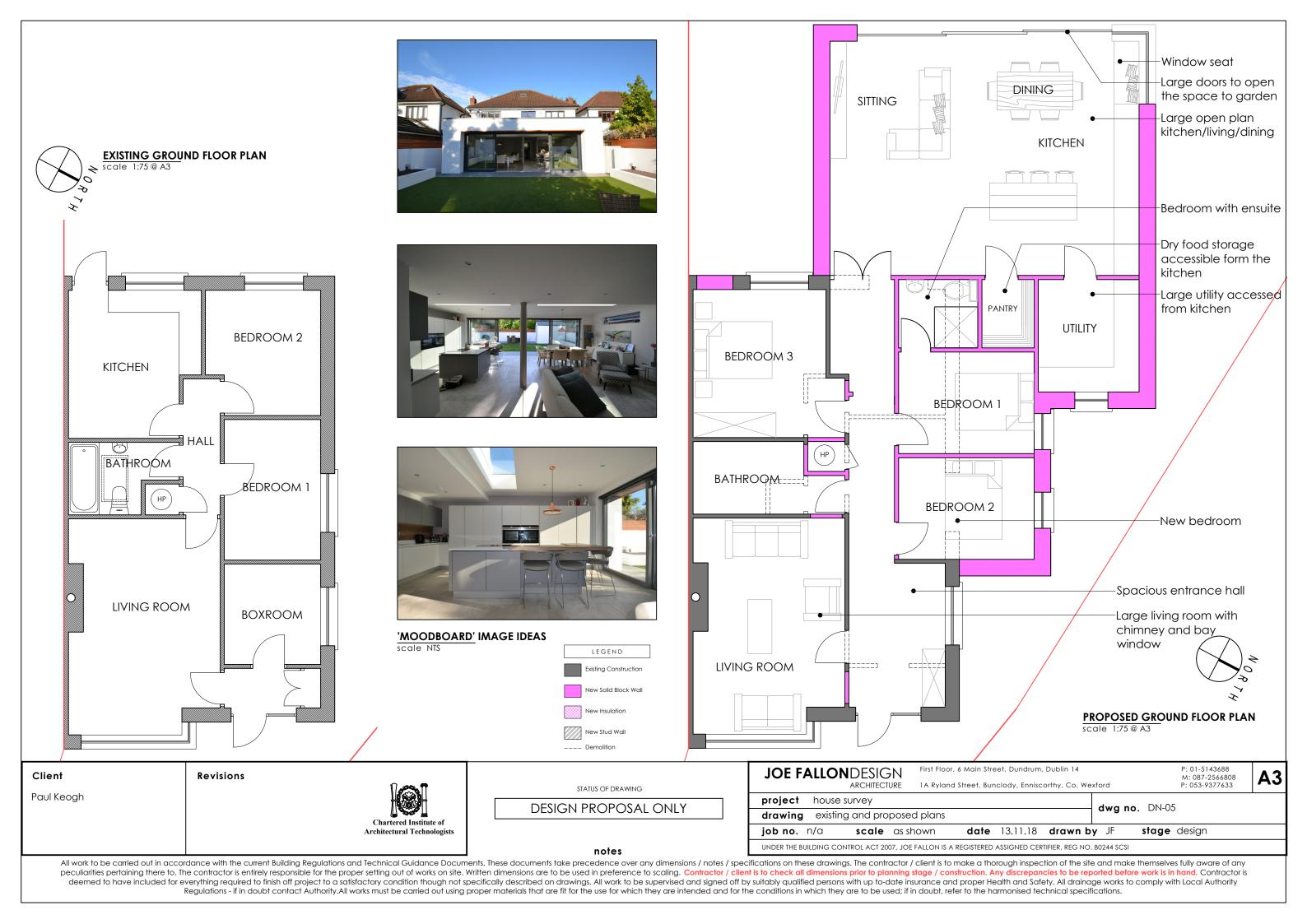
A3

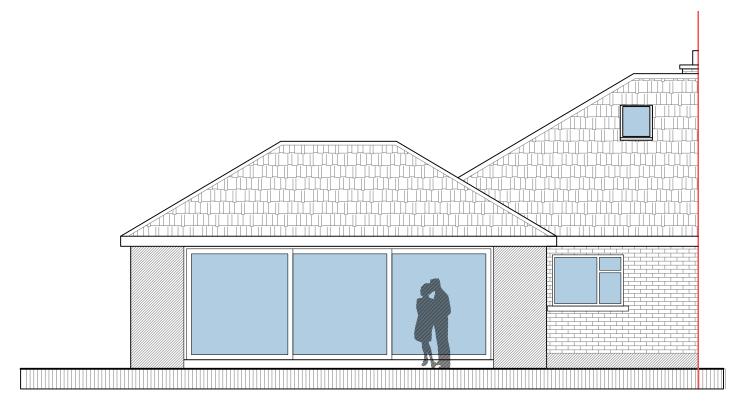
stage survey

project house survey dwg no. DN-04 drawing existing plans

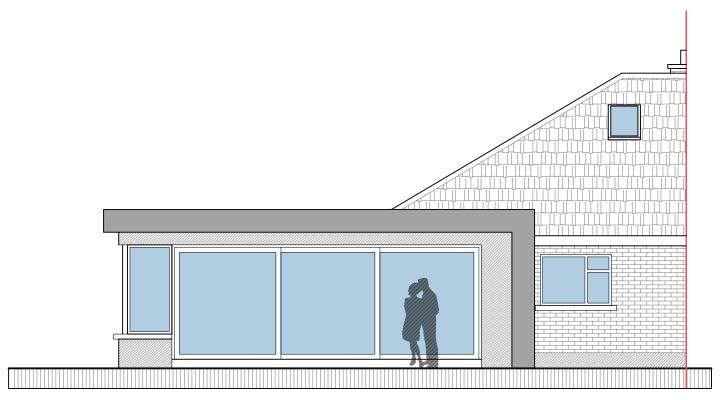
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job no. n/a





PROPOSED REAR ELEVATION (PITCHED ROOF)



PROPOSED REAR ELEVATION (FLAT ROOF)

scale 1:75 @ A3

Client Paul Keogh Revisions



STATUS OF DRAWING

DESIGN PROPOSAL ONLY

JOE FALLONDESIGN ARCHITECTURE 1A Ryland Street, Bunclody, Enniscorthy, Co. Wexford

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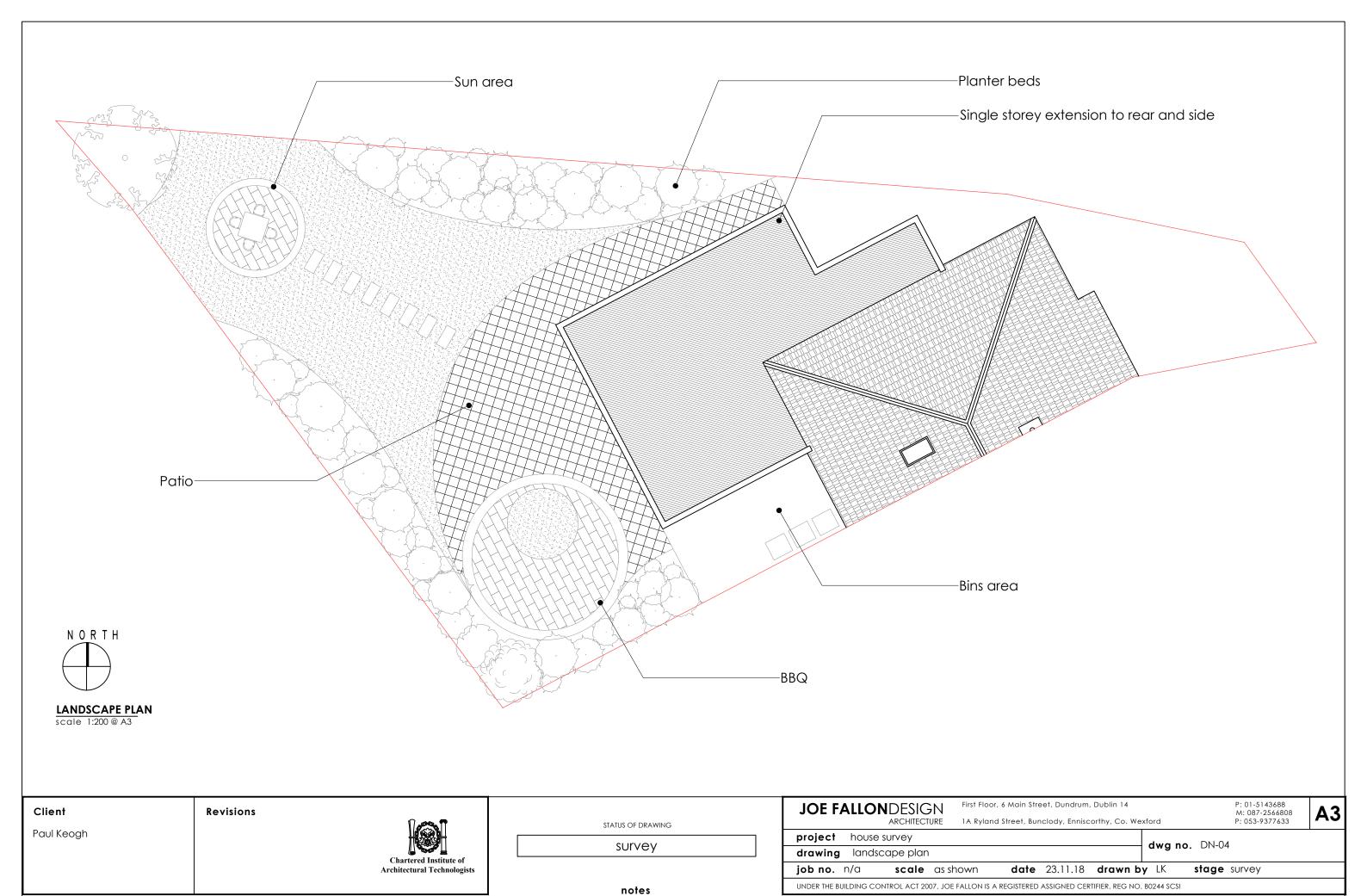
A3

project house survey dwg no. DN-06 drawing proposed elevations

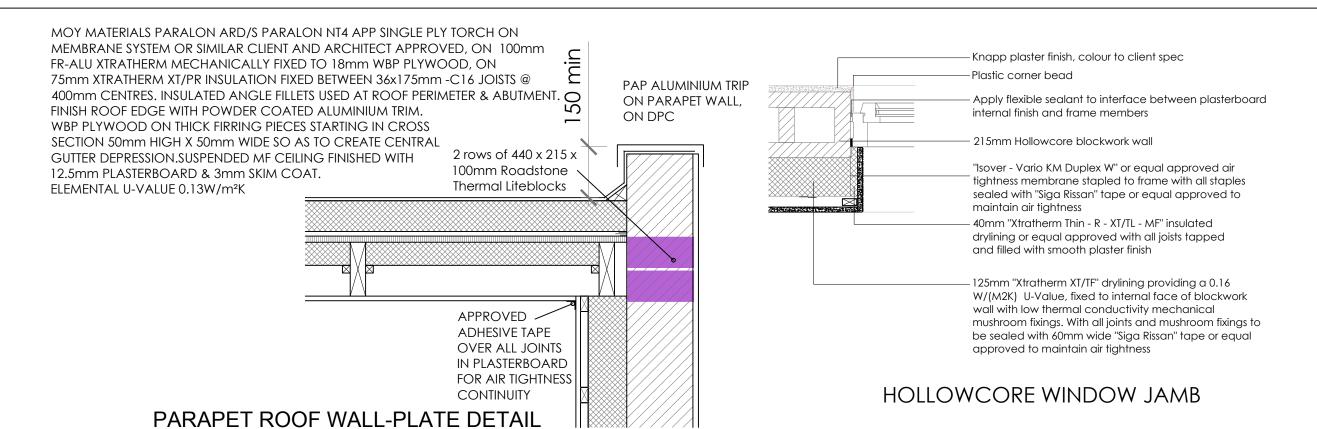
date 13.11.18 drawn by LK **stage** design job no. n/a scale as shown UNDER THE BUILDING CONTROL ACT 2007, JOE FALLON IS A REGISTERED ASSIGNED CERTIFIER. REG NO. B0244 SCSI

notes

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12.5mm "Gyproc" plaster board with all joints taped and filled with skim plaster finish fixed to independent 47x25 battens @ 600 CRS, head and sole plates fixed in accordance with manufacturers details to face of service void

125mm "Xtratherm Thin - R XT/TF" drylining fixed to internal face of blockwork wall with low thermal conductivity mechanical mushroom fixings. With all joints and mushroom fixings to be sealed with 60mm wide "Siga Rissan" tape or equal approved to maintain air tightness

40 mm "Xtratherm Thin - R - XT/TL - MF" insulated dry-lining or equal approved to all window doors and jambs, with all joints tapped and filled with smooth plaster finish

Apply flexible sealant to interface between plasterboard internal finish and frame members

Beech or equal approved windowboard with min 3 no. coats Sadolins, sanding between coats on 12.5mm "Gyproc" plasterboard taped and filled with skim finish to maintain air tightness

Flexible sealant to interface between plasterboard and window board and between window board and frame

12.5mm "Gyproc" plaster board with all joints taped and filled with skim plaster finish fixed to independent 47x25 battens @ 600 CRS, head and sole plates fixed in accordance with manufacturers details to face of service void

125mm "Xtratherm Thin - R XT/TF" drylining fixed to internal face of blockwork wall with low thermal conductivity mechanical mushroom fixings. With all joints and mushroom fixings to be sealed with 60mm wide "Siga Rissan" tape or equal approved to maintain air tightness

215mm hollow concrete block wall with selected knapp plaster finish to client colour spec

Ruberoid Hi-load or equal appoved D.P.C.

Reinforced concrete lintols to structural engineers specifications.

"Isover - Vario KM Duplex w" or equal approved air tightness membrane fixed to frame and Xtratherm drylining with "Siga Rissan" Tape or equal approved to maintain air tightness

Aluclad / thermally broken aluminium windows with low-E Argon filled double glazing to archive minimum unit u-value of 1.20 W/(m2K), colour to client spec

"Isover - Vario KM Duplex w" or equal approved air tightness membrane fixed to frame and Xtratherm drylining with "Siga Rissan" Tape or equal approved to maintain air tightness

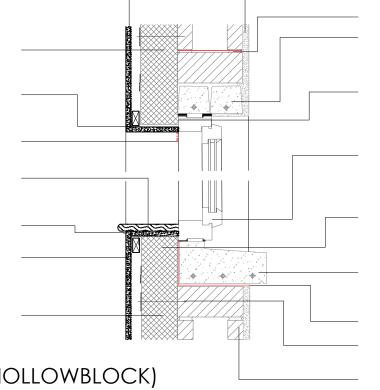
100mm face to window sill - selected reconstituted stone / granite window sills or equal approved

DPC all round reinforced precast conrete/stone sill

scale as shown

Low thermal conductivity mechanical mushroom fixings sealed with 60mm wide "Siga Rissan" tape or equal approved to maintain air tightness

215mm hollow concrete block wall with selected knapp plaster finish to client colour spec



STANDARD DETAILING

scale N/A

Paul Keogh

TYPICAL WINDOW SILL / HEAD DETAIL (HOLLOWBLOCK)

Client Revisions



SULVEY

notes

project hodrawing states

JOE FALLONDESIGN ARCHITECTURE

First Floor, 6 Main Street, Dundrum, Dublin 14
P: 01-5143688
M: 087-2566808
P: 053-9377633

Project house survey
drawing stsandard detailing

date 23.11.18 drawn by LK

A3

stage survey

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12.5mm "Gyproc" plaster board with all joints taped and filled with skim plaster finish fixed to independent 47x25 battens @ 600 CRS. head and sole plates fixed in accordance with manufacturers details to face of service void

Seal between wall and floor air barrier and seal gap between skirting and board and floor with a flexible sealant

100mm "Xtratherm" pre-formed perimeter strips to floor slab

150mm reinforced concrete slab with power floated finish to structural engineer's specifications

110mm "Xtratherm XT/HYF T&G" Insulation on radon barrier on sand

Monarflex RMB350 or equal approved radon barrier laid in accordance with manufacturers instructions

125mm "Xtratherm XT/TF" drylining providing a 0.16 W/(M2K) U-Value, fixed to internal face of blockwork wall with low thermal conductivity mechanical mushroom fixings. With all joints and mushroom fixings to be sealed with 60mm wide "Siga Rissan" tape or equal approved to maintain air tightness

215mm hollow concrete block wall with selected knapp plaster finish to client colour spec

Bellcast

Ruberoid Hi-load or equal approved D.P.C.

1100mm wide concrete footpath with brushed finish laid to fall away from buildina

Compacted hardcore

100mm radon draw off pipe from proprietary radon sump installed in central location in ground floor to termination cap at suitable location in footpath

TYPICAL WALL/FLOOR DETAIL (HOLLOWBLOCK)

50mm "Xtratherm" pre-formed perimeter strips to floor slab along door threshold

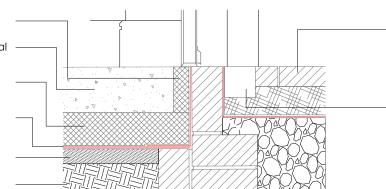
150mm reinforced concrete slab with power floated finish to structural engineer's specifications

110mm "Xtratherm XT/HYF T&G" Insulation on radon barrier on sand blinding

Monarflex RMB350 or equal approved radon barrier laid in accordance with manufacturers instructions

50mm sand blinding

Compacted hardcore layers to structural engineers specifications



Selected permeable paving or equal approved, with brick edge restraint to match selected on 100mm compacted stone, size 2-20mm on permeable geotextile membrane, terram 11000 pm 250mm compacted stone, size 10-63mm, on sub-soil. Refer to manufacturers and structural engineers details and specifications

50mm ACO threshold channel, Quadrato grate, away to existing surface drainage

ENTRANCE DOOR LEVEL THRESHOLD

STANDARD DETAILING

scale N/A

Client **Revisions** Paul Keogh



STATUS OF DRAWING

survey

JOE FALLONDESIGN ARCHITECTURE 1A Ryland Street, Bunclody, Enniscorthy, Co. Wexford

scale as shown

project house survey

job no. n/a

First Floor, 6 Main Street, Dundrum, Dublin 14

date 23.11.18 drawn by LK

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A3

dwg no. DN-09 drawing standard detaling stage survey

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notes

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