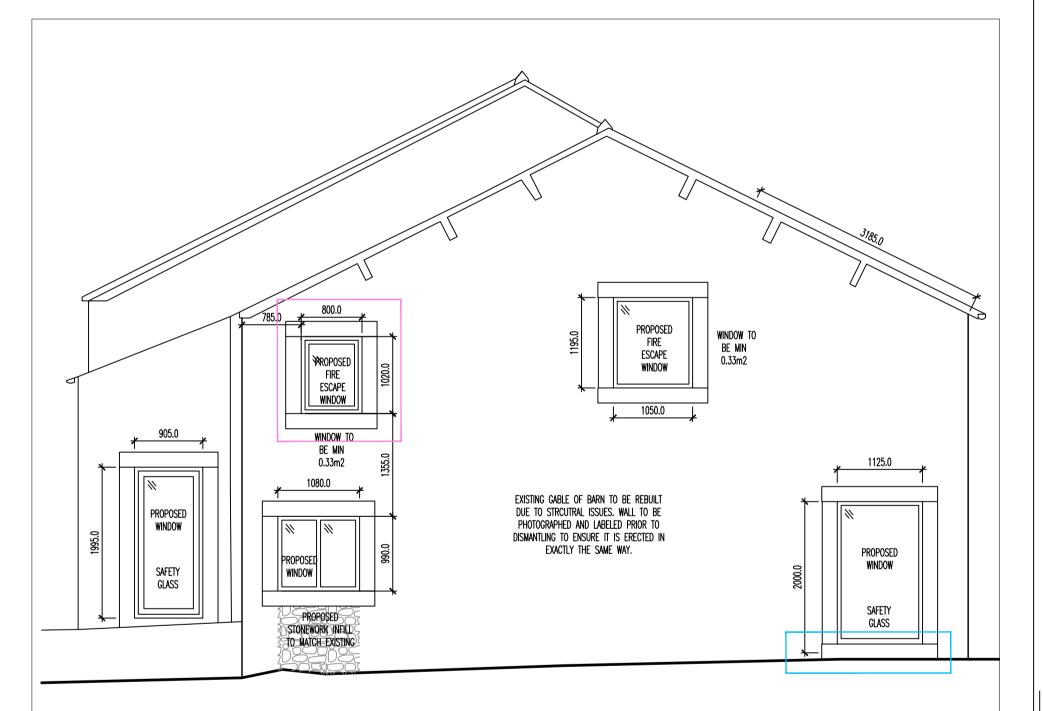


PROPESSO WHICH TO CUMP TO BE SHOWN WINDOWS S

O1 Proposed Front Elevation
Scale 1:50

CONSERVATION REPLACED ROOF REPLACED ROOF EXISTING RAIN WATER GOODS TO EXISTING RAIN WATER GOODS TO RROPOSISD FIRE ESCAPE WINDOW PROPOSED FIRE ESCAPE WINDOW WINDOW TO BE MIN 0.33m2 WINDOW TO BE MIN 0.33m2 BE REPLACED BE REPLACED EXISTING RAIN WATER GOODS TO PROPOSED WINDOW 2125.0 BE REPLACED PROPOSED PROPOSED WINDOW ₹ WINDOW SAFETY GLASS SAFETY GLASS PROPOSED PROPOSED WINDOW WINDOW SAFETY GLASS GLAZING TO BE OPAQUE Proposed Rear Elevation Scale 1:50

O2 Proposed Side Elevation
Scale 1:50



O4 Proposed Side Elevation
Scale 1:50

ALL WINDOWS AND DOORS — ALL WINDOWS AND DOORS APART FROM THE ONES HIGHLIGHTED (*) HAVE HAD NEW STONE SURROUNDS INSTALLED. SURROUNDS HAVE BEEN SOURCED FROM A LOCAL QUARRY WHERE THE ORIGINAL STONE CAME FROM. THE STONE IS 200mm THICK AROUND ALL WINDOWS APART FROM ONE MENTIONED BELOW HIGHLIGHTED IN GREEN.

BROWN BOX — WINDOW FORMED IN ROAD SIDE ELEVATION TO BE REMOVED ONSITE AND FILLED WITH STONE TAKEN FROM EXISTING STRUCTURE.

LIGHT BLUE BOX — CILLS TO BE RAISED BY ONE STONE COURSE TO STOP WATER INGRESS FROM THE EXISTING SLOPED ROAD/LAND. INTERNAL FINISHED FLOOR LEVELS ARE APPROX. 0.5m LOWER THAN EXTERNAL FLOOR LEVELS WHICH WILL CAUSE A WATER INGRESS ISSUE IF LEFT ORIGINAL HEIGHT

GREEN BOX — SMALLER WINDOW ON ROAD SIDE ELEVATION TO HAVE STONE SURROUND REDUCED TO 100mm FROM 200mm TO MATCH UP WITH THE EXCISING STONE SURROUND ON SAME ELEVATION

PINK BOX — UPPER WINDOW IN GABLE TO BE REDUCED 200mm IN HEIGHT AND BROUGHT IN FROM THE CORNER OF THE BUILD BY 200mm.

3x REPLACEMENT ROOF LIGHTS TO ROAD SIDE ELEVATION. THESE HAVE NOT YET BEEN FORMED HOWEVER IS REQUESTED UNDER THIS APPLICATION

RED BOX — PROPERTY DOOR HEIGHTS RAISED AS WERE VERY LOW. DOOR OPENINGS TO NOW BE 2050mm

PURPLE BOX — NEW 800x945mm WINDOW FORMED IN ROAD SIDE ELEVATION

ORANGE BOX - NEW 875x835mm WINDOW FORMED IN FRONT ELEVATION.

OFF PROPOSED BEDROOM. THIS IS SHOWN ON THE EXISTING APPROVED PLANS HOWEVER THE SIZE WAS NOT INDICATED.

DARK BLUE BOX — WINDOW TO BE ROTATED HORZONTAILLY DUE TO NEW FLOOR LEVEL.

A Elevation Window Alterations 18.07.24 ZTT ZTT zev Description Date By Chk

Notes Copyright in all documents and drawings prepared by the architectural designer and any works

executed from these documents and drawings shall, unless otherwise agreed, remain the property of the designer and must not be reproduced by, lent or disclosed to, a third party without the written

All dimensions are to be checked on site and any discrepancies to be referred to the designer before proceeding. All levels to be checked on site All discrepancies between information shown on the drawings and the information in the specification to be referred to the designer prior to proceeding. All component sizes and references to be checked

Position of existing drain runs to be confirmed prior to proceeding and drains checked as necessary.

All relevant boundary positions are to be checked

building estimates, however for an accurate quote builders must attend site as these drawings do not

Building regulation drawings can be used for

account for all aspects of the building works.

consent of Zach Thorp.

before ordering

prior to proceeding

Do not scale off this drawing

A Elevation Window Alterations 18.07.24 ZTT ZTT Rev Description Date By Chk Survey Tender Construction As Built Tri Star Developments Ltd Talbot Barn, Talbot Street, Chipping Conversion of barn on Talbot Street, Chipping into 3 private properties Proposed Regularization Elevations Drawing No. ZT23-196-30 Revision / 1:50 Date Aug '24 Scales ZTT Drawn Checked

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