

SMALL SCALE LOCATION PLAN

(UNSPECIFIED SCALE)

Scottish Borders Council Town And Country Planning (Scotland) Act 1997

REFUSED

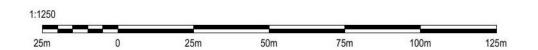
subject to the requirements of the associated **Decision Notice**

21/01012/FUL 29/07/2021



LAND OWNED BY APPLICANT OUTLINED IN RED PROPERTY IS A GROUND FLOOR FLAT





Alan McGill **Architectural Design Services**



01896 757 622 07976 721 222 www.amcgill.co.uk Galamoor House Netherdale Galashiels **Scottish Borders** TD1 3EY

CLIENT: MR C. CAMPBELL

office@amcgill.co.uk

PROPOSED ALTERATIONS & ERECTION OF SUMMERHOUSE AT: 2 WINSTON ROAD, GALASHIELS

GALASHIELS TD1 2EH

LOCATION PLAN WARRANT -

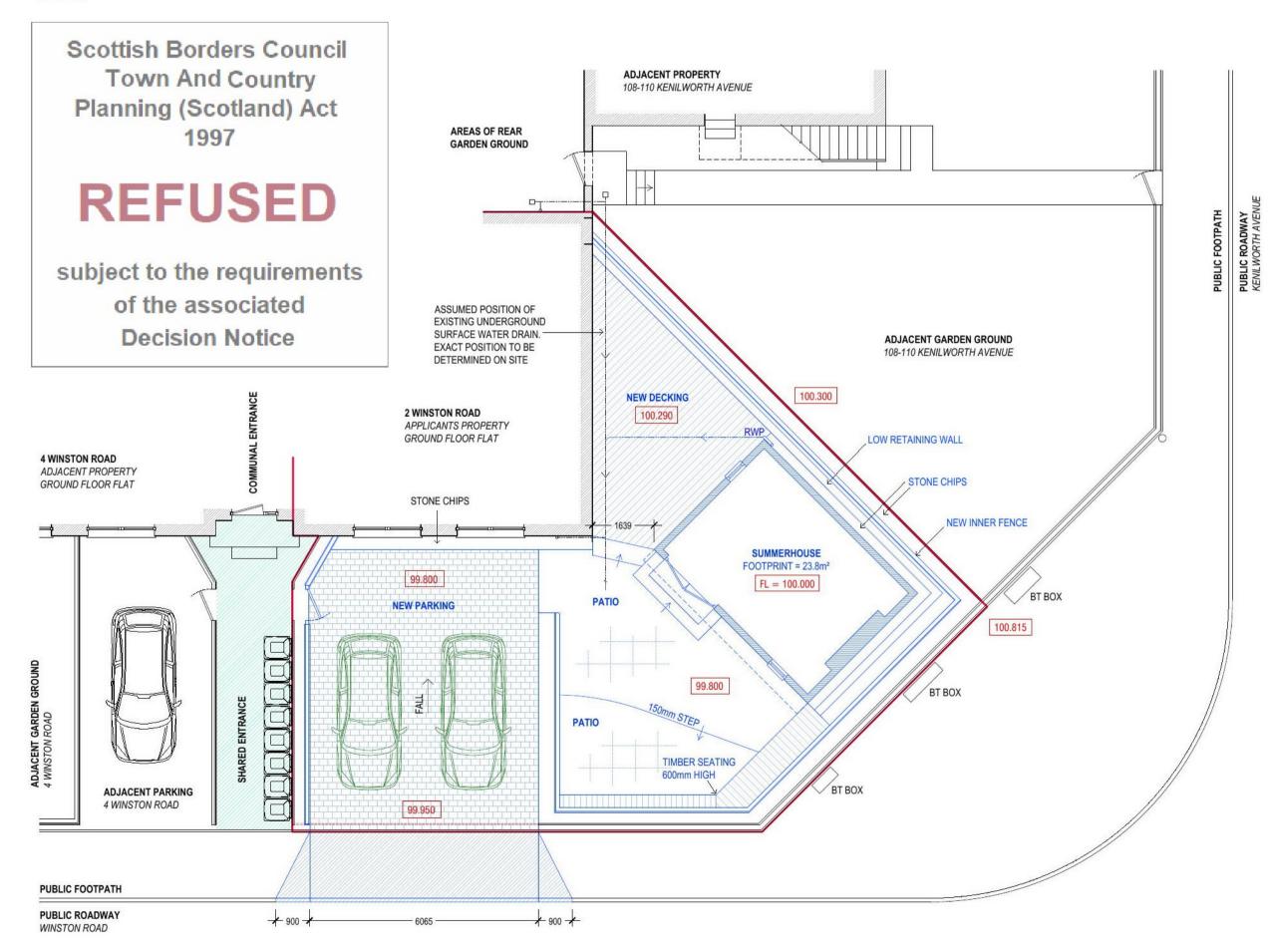
SCALE - 1:1250 @ A3

DWG No. LOC-01 DRAWN / REVISED - 16.06.2021

© THIS DRAWING INCLUDING ALL ITS DATA IS THE COPYRIGHT OF A.MCGILL ARCHITECTURAL DESIGN SERVICES. NO CONTENT MAY BE COPIED OR DUPLICATED IN ANY WAY WITHOUT EXPRESS PERMISSION OF THE OWNER.

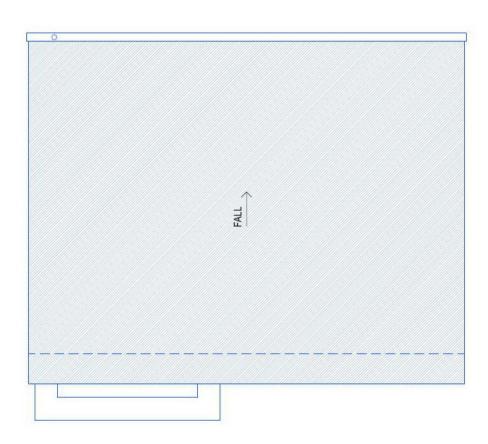
EXISTING SITE PLAN

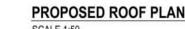
WINSTON ROAD

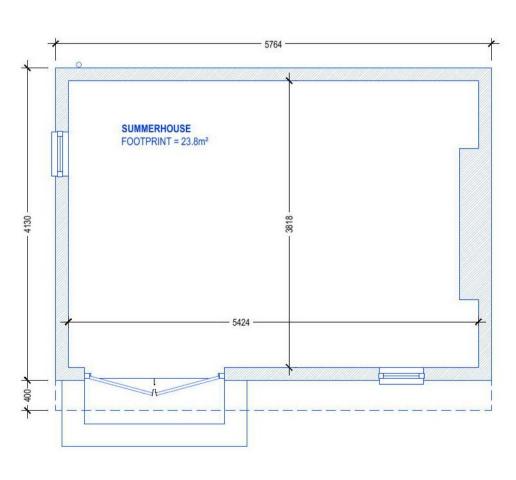


PROPOSED SITE PLAN

SE (FRONT & PRINCIPAL) ELEVATION SCALE 1:50







PROPOSED SUMMERHOUSE FLOOR PLAN
SCALE 1:50



DARK GREY SINGLE PLY GRP ROOF COVERING. BLACK HALF ROUND RAINWATER GUTTER & DOWNPIPE. TREATED HARDWOOD TIMBER CLADDING, NATURAL COLOUR ON INSULATED TIMBER FRAMED CONSTRUCTION. WHITE UPVC WINDOWS & FRENCH DOORS.

50mm THICK PAVIOURS LAID TO FALL AWAY FROM ROAD TO GRAVEL STRIP, ON 30mm SAND BLINDING LAYER ON MIN 300mm WELL CONSOLIDATED TYPE 1 HARDCORE, MECHANICALLY COMPACTED IN LAYERS NOT EXCEEDING 150mm. NEW DROP KERB WITH TARMAC PAVEMENT COMPRISING: 40mm BITMAC WEARING COURSE; 50mm

BASECOURSE; 275mm WELL COMPACTED TYPE 1 GRANULAR SUB BASE, COMPACTED IN LAYERS NOT EXCEEDING 150mm. INCLUDE FOR ASSOCIATED CONCRETE KERBING TO SUIT.

WORKS TO FOOTWAY CROSSING TO BE CARRIED OUT BY AN APPROVED CONTRACTOR AS DETAILED IN DC-08 OF SBC APPROVED LIST.

APPLICATION FORM TO BE COMPLETED BY CONTRACTOR TO WORK WITHIN PUBLIC ROAD PRIOR TO WORK COMMENCING ON SITE. NOTE: PARKING SPACE MUST BE KEPT FOR THE USE OF PRIVATE VEHICLES AT ALL TIMES AND NOT UTILIZED FOR THE USE OF A CARAVAN, BOAT ETC.

PATHS, PATIO & DECKING

GROUND. DPCs BETWEEN TIMBERS & GROUND.

PATHS & PATIO - INCLUDE FOR ALTERING AND MAKING GOOD EXISTING PATHS & WALLS ETC SURROUNDING NEW WORKS.

ANY NEW PATHS & PATIO TO BE NATURAL STONE PAVING SLABS TO CLIENTS SPEC ON 50mm SAND / CEMENT BLINDING LAYER, LAID AND MECHANICALLY COMPACTED IN LAYERS NOT EXCEEDING 150mm. OR STONE CHIPS ON MIN 150mm TYPE 1 MECHANICALLY COMPACTED HARDCORE. PATHS LAID TO FALL AWAY FROM HOUSE OR TO GRAVEL STRIPS. DECKING - LOW DECKED AREA WITH PROPRIETARY TREATED TIMBER DECKING ON PREPARED

ALTER EXISTING STEEL FENCING AS REQUIRED FOR DRIVEWAY OPENING.

EXISTING STEEL FENCING IS STEPPED TO SUIT GROUND LEVELS WITH AN AVERAGE HEIGHT OF 1m. NEW TIMBER FENCE ERECTED WITHIN APPLICANTS GARDEN AREA, BEHIND EXISTING STEEL FENCE. TO COMPRISE OF 100x100mm TREATED TIMBER POSTS INTO POSTCRETE FOUNDATIONS, WITH 150mm DEEP x 20mm THICK HORIZONTAL RAILS.

FENCE STEPPED TO SUIT GROUND LEVELS WITH A MAXIMUM HEIGHT OF 1290mm & AN AVERAGE HEIGHT OF 1000mmm.

LOW RETAINING WALL

FORM LOW WALL AROUND NE & NW SUMMERHOUSE WALLS:

- FOUNDATION CONCRETE TO BE GRADE RC25 TO BS 5328, WIDTH AS SHOWN x 250mm STRIP FOUNDATIONS WITH A393 SQUARE REINFORCEMENT MESH WITH 35mm BASE COVER. - BLOCKWORK - USE DENSE 2000kg/m³ BLOCKS AND 1:0 TO 1/4:3 MORTAR (SULPHATE RESISTING CEMENT:LIME:SAND) ALL IN ACCORDANCE WITH BS:5628. EACH BLOCK LAID FLAT WITH EACH 100mm COURSE TO BE FULLY BONDED AND ALL BED AND END JOINTS MORTAR FILLED. MOVEMENT JOINTS TO BE PROVIDED AT 6m MAXIMUM CENTRES - JOINTS TO BE 10mm WIDE FILLED

WITH FLEXIBLE FILLER MATERIAL (FLEXCELL OR EQUAL) SEALED WITH POLYSULPHIDE SEALANT (15mm DEEP) ON FINISHED FACE (FOSROC THIOFLEX 600 SEALANT OR EQUAL QUALITY). COPES MUST NOT BRIDGE MOVEMENT JOINTS. RENDER BEAD FINISH TRANSLUCENT OR MATCHING PAINTED FINISH. - FINISHED FACE OF WALLS TO BAG RUBBED PAINTED WITH MASONRY PAINT - ANTHRACITE GREY

- IMPERVIOUS LAYER TO BACK FACE OF WALL - TWO COATS RUBBERISED BITUMINOUS PAINT OR HIGH QUALITY TANKING MEMBRANE ON FLUSH POINTED 'BAG-RUBBED' SURFACE, PROTECTED WITH A SHEET OF BITUMINOUS PROTECTION BOARD. - FREE-DRAINING CLEAN GRADED HARDCORE (TYPE 2) LAID AND HAND COMPACTED IN 300mm LAYERS

- 75mmØ WEEP HOLES @ 1800mm CTRS. DECORATIVE CONCRETE COPES TO CLIENTS SPEC SECURED TO WALL HEADS. DPC UNDER COPES. - INCLUDE FOR ALTERING ANY GAS, DRAINAGE, WATER SUPPLY PIPE OR OTHER UTILITY & SERVICES

RAINWATER DRAINAGE

ROUTES AS NECESSARY.

TO REAR OF WALL.

112mmØ BLACK UPVC GUTTERING. 68mm TRAPPED & VENTED BLACK UPVC DOWNPIPE WITH HOLDERBATS AT 1800mm CTRS.

HANDHOLE ACCESS TO BE PROVIDED TO BASE OF NEW RAINWATER PIPE. RAINWATER DRAINAGE TAKEN FROM TRAPPED & VENTED DOWNPIPE TO EXISTING PUBLIC SURFACE

WATER SYSTEM.

UNDERGROUND DRAINAGE

GAS SUPPLY PIPES.

100mm HEPWORTH UPVC DRAINAGE PIPES SURROUNDED IN PIPE BEDDING PEA GRAVEL COMPLYING WITH BSEN 13242 WITH MIN 100mm TO BASE AND SIDES, AND 100mm ABOVE. INCLUDE FOR ALL ASSOCIATED PROPRIETARY FITTINGS AND ACCESSORIES.

SURFACE WATER DRAIN TO BE LAID WITH MINIMUM GRADIENT OF 1:80;

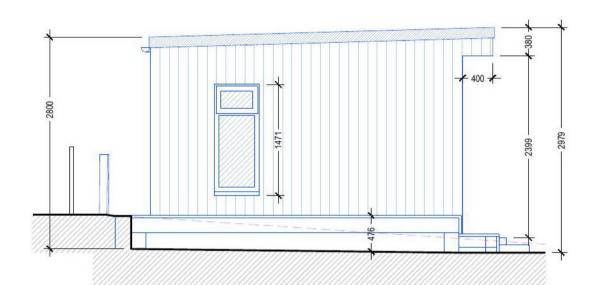
POSITION & INVERT LEVELS OF EXISTING DRAINAGE TO BE DETERMINED PRIOR TO INSTALLATION OF ANY NEW UNDERGROUND DRAINAGE IN ORDER TO ESTABLISH THE FEASIBILITY OF ROUTES AND CONNECTIONS SHOWN. ALL DRAINAGE TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF BSEN 12056-2; BSEN

INCLUDE FOR RE-ROUTING ANY EXISTING DRAINAGE / WATER, GAS OR OIL SUPPLY / ELECTRIC OR OTHER UTILITY SUPPLIES AS REQUIRED.

ALL WORKS TO BE IN STRICT ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS AND LOCAL WATER AUTHORITY REQUIREMENTS. INCLUDE FOR RE-ROUTING IF NECESSARY ANY EXISTING DRAINAGE, ELECTRIC CABLING, WATER OR

NE (SIDE) ELEVATION SCALE 1:50

NW (REAR) ELEVATION



SW (SIDE) ELEVATION

- ALL NEW WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE BUILDING (SCOTLAND) REGULATIONS 2004 AND ALL CURRENT AMENDMENTS;

- ALL NEW WORKS, PRODUCTS & PROCESSES TO BE IN ACCORDANCE WITH THE RELEVANT BRITISH STANDARDS

- WORKS TO BE CARRIED OUT IN ACCORDANCE WITH FULL SET OF ARCHITECTURAL DRAWINGS & SPECIFICATION; ANY DETAILS PROVIDED BY SPECIALISTS, STRUCTURAL ENGINEER OR OTHER CONSULTANTS; ANY NOTES, INSTRUCTIONS, GUIDELINES OR COMMENTS FROM LOCAL AUTHORITIES OR OTHER STATUTORY

- CONTRACTOR TO ENSURE THAT BUILDING AND BUILDING SITE IS KEPT SAFE AND SECURE & CLOSED AGAINST UNAUTHORIZED ENTRY UNTIL WORKS ARE COMPLETE AND THAT ADEQUATE CARE IS TAKEN TO PROTECT MEMBERS OF PUBLIC FROM DANGER.

- CONTRACTOR TO ENSURE ADJACENT FOOTPATHS & ROADS ARE KEPT UNOBSTRUCTED, AND REGULARLY SWEPT & KEPT FREE FROM ANY MUD OR DUST DURING THE CONSTRUCTION PROCESS.

- DO NOT SCALE OFF PAPER DRAWINGS.

- ALL SIZES TO BE CHECKED ON SITE BY CONTRACTOR.

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.

- DESIGNER TO BE CONSULTED PRIOR TO ANY ON SITE CHANGES BEING MADE TO THE ARCHITECTURAL DRAWINGS & SPECIFICATION.

- ALL WORKS TO BE CARRIED OUT BY COMPETENT CONTRACTORS AND IN STRICT COMPLIANCE WITH THE: CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015 (CDM 2015).

CLIENTS & CONTRACTORS MUST REFER TO LEGISLATION & GUIDANCE IN THE FOLLOWING LINK http://www.hse.gov.uk/construction/cdm/2015/responsibilities.htm

Alan McGill

07976 721 222 www.amcgill.co.uk office@amcgill.co.uk

TD1 3EY CLIENT: MR C. CAMPBELL

Galashiels

Scottish Borders

PROPOSED ALTERATIONS & ERECTION OF SUMMERHOUSE AT:

2 WINSTON ROAD, GALASHIELS GALASHIELS TD1 2EH

EXISTING & PROPOSED PLANS & ELEVATIONS

WARRANT - N/A PLANNING - 100425258 SCALE - 1:50 & 1:100 @ A1

DWG No. PL-01 DRAWN / REVISED - 16.06.2021

© THIS DRAWING INCLUDING ALL ITS DATA IS THE COPYRIGHT OF A.MCGILL ARCHITECTURAL DESIGN SERVICES.
NO CONTENT MAY BE COPIED OR DUPLICATED IN ANY WAY
WITHOUT EXPRESS PERMISSION OF THE OWNER.



21/01012/FUL

29/07/2021













