211.000m -210.000m 209.000m -208.000m 207.000m Extent of flood zone Extent of flood zone 206.000m FFL= Flood zone +750mm FGL= 205.00 FGL= 205.00 200 year flood level 200 year flood level Watercourse 203.000m 202.000m 201.000m Datum = 200.000m Existing Ground Level Proposed Ground Level

ARCHITECT:

Section 4-4
Scale 1:100

SKIRLING ARCHITECTS

CLIENT:

Mr. & Mrs. Wm Rose

PROJECT:

PROPOSED HOUSE WITH GARAGE site to South West of Mill Lade
Blyth Bridge,
by Peebles,

EH46 7HY

ENV Consulting Engineers							
Sustainable Solutions							

Munro House, Quarrywood Court, Livingston, EH54 6AX Tel: 01506 490 344 www.env-consultants.co.uk Suite 2, 1 Rowan Court Cavalry Park, Peebles, EH45 9BU Tel: 01721 540 606 www.env-consultants.co.uk						DRAWING TITLE:	DRAWN BY: MD	CHKD: RB	AUTHORISED BY:
						Flood Risk Assessment - Proposed Condition Sheet 2	DATE: Feb 2020	DATE: Feb 2020	DATE: Feb 2020
						20-001-FR 003		SCALE: 1:100@A1	REV:
	REV	DATE	DESCRIPTION	BY	CHK'D	DRG. NO.		1.100@A1	KEV.

GENERAL NOTES

 This drawing is to be read in conjunction with all other drawings and specifications produced by both the Architect and Engineer. Any discrepancy or conflict between the drawings should be referred to either party before proceeding.

and the Building Standards (Scotland) Regulations.

2. All work shall be in accordance with all the relevant British Standards, Codes of Practice

3. Do not scale from these drawings. All dimensions are to be checked on site by Contractor prior to commencement of work on site or any fabrication or materials ordering.

4. The Contractor's attention is drawn to their responsibility to ensure the safety and well—being of both site operatives and the public during the course of the works.

5. Fire protection to Architect's details. Fire protection to be 60mins and provided by fire board or intumescent paint.