

NOTES -

1. Where existing internal and external walls are to be removed; the existing wall, floor and roof structures are to be adequately supported. Prior to safe and careful removal, the existing structures are to be opened up and investigated further to ascertain existing loading supports and detailing. Refer to structural engineer's design and details for new structural member supports.
(All works subject to site investigation by structural engineer and confirmation of adequate structural support; to be approved by BCO).

2. Insert cavity trays/code 4 lead flashing/weep holes linked to roofing membrane, where new flat roof and pitch roof/s abuts existing wall structure/s; subject to opening up of existing walls to ascertain wall construction/s adopted.

3. Refer to structural engineer's drawings for details of support/s to existing structure where existing external supporting wall/ internal wall/s are to be removed - subject to site investigation by structural engineer/BCO.

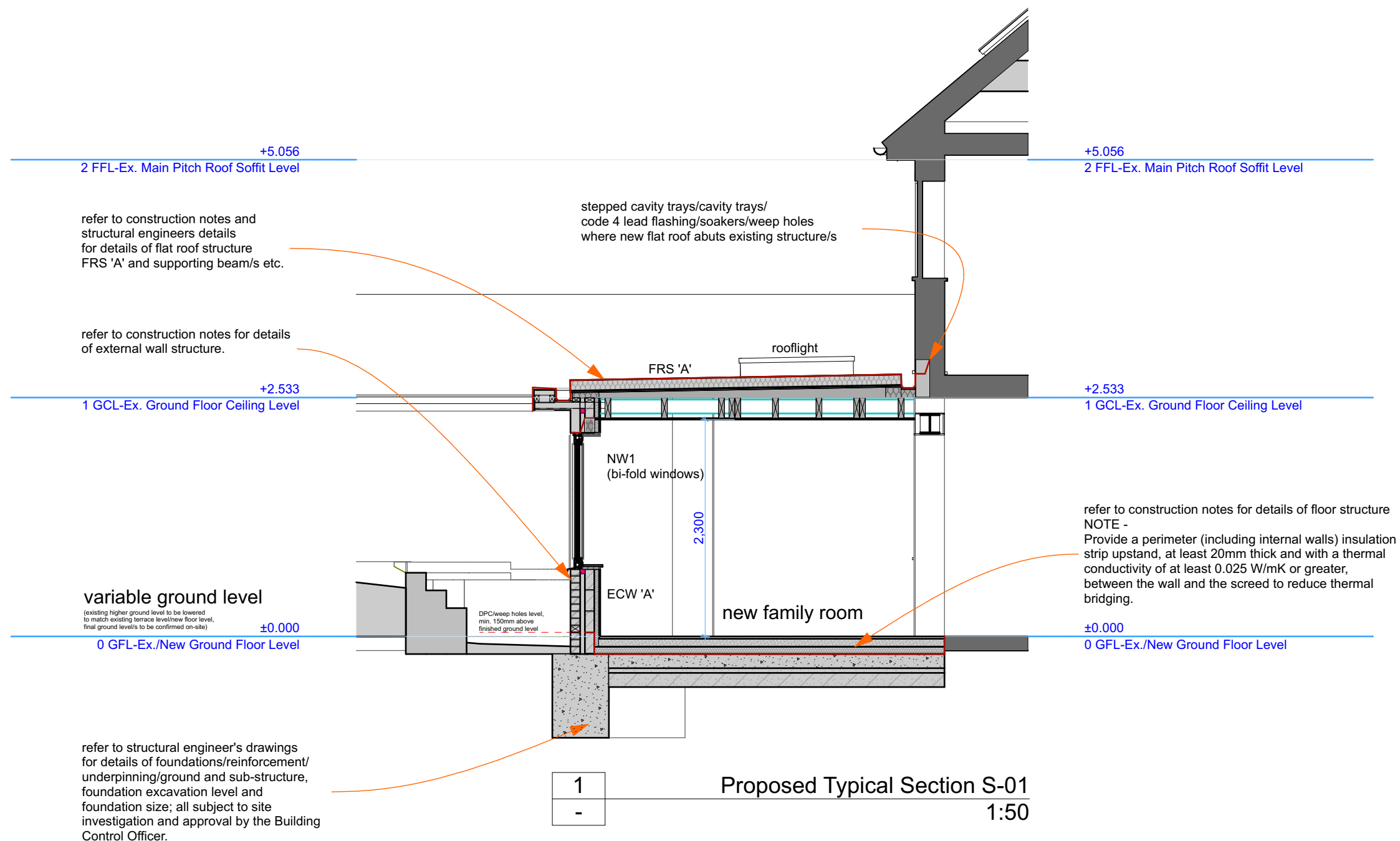
4. Refer to construction notes and structural engineer's drawings for details of foundations/underpinning/structural supports.

5. ROOF TILE JUNCTIONS

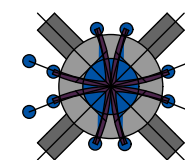
Fix a Code 4 lead saddle to provide a weathertight detail at each (where required):

- * Ridge/Hip Intersection,
- * Ridge/Abutment,
- * Valley/Roof Intersection, and Valley/Ridge/Roof Intersection.

For General and Construction Notes, refer to dwgs
0629.007.1/.007.2.



RevID	ChID	Issue Name	Date
01		Minor amendments	27/08/2019
02		Minor amendments	20/09/2019



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client	
Mr. Paul Bentley	
project	
Proposed Extension and Alterations 118 Lovedean Lane, Lovedean. PO8 9SN.	
drawing title	
Proposed Typical Section	
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