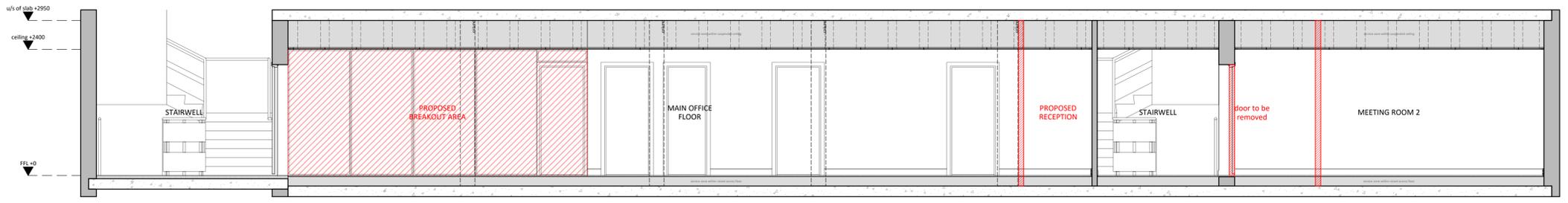


General Arrangement
EXISTING 1:50

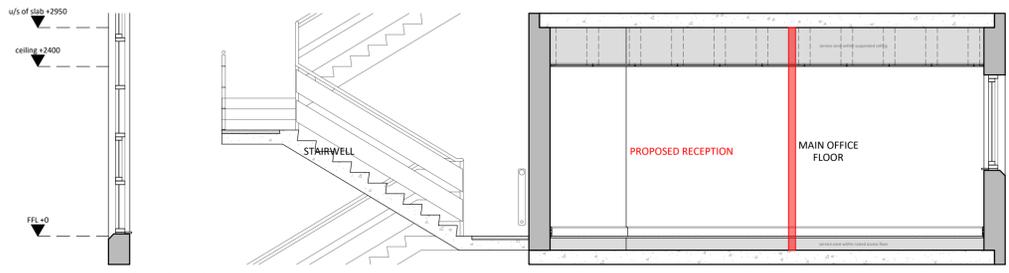
- EXISTING M+E KEY:**
- double socket low level
 - double socket high level
 - low level spur with high level switch
 - high level spur with high level switch
 - high level spur
 - light switch
 - two way light switch
 - isolator switch
 - media outlet plate
 - cooker control unit
 - pendant light fixture
 - acoustic rated downlighter - max 100mm Ø and at max 750mm centres
 - external PIR controlled light
 - mains operated smoke detector - min 300mm from any other electrical fixture
 - mains operated heat detector
 - mains operated carbon monoxide detector
 - mains operated carbon dioxide monitor
 - roomstat
 - heating system operating controls
 - electrical meter and consumer unit
 - ceiling mounted AC system
 - wall mounted AC system

- PROPOSED M+E KEY:**
- double socket low level
 - double socket high level
 - light switch
 - two way light switch
 - isolator switch
 - media outlet plate
 - acoustic rated downlighter - max 100mm Ø and at max 750mm centres
 - wall mounted light
 - mains operated smoke detector - min 300mm from any other electrical fixture
 - roomstat
 - heating system operating controls
 - mechanical ventilation supply/extract

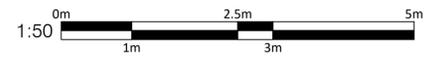
Do not scale from this drawing. All dimensions to be checked on site prior to commencement of works. Any discrepancies to be brought to the immediate attention of Graham + Sibbald.



Section A-A
EXISTING 1:50



Section B-B
EXISTING 1:50



No. Date Description By



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Client			
Project Office Layout Alterations			
Address Bregenz House 5 Quay St Bangor BT20 5ED			
Drawing Title General Arrangements Existing			
Department No. 12034	Drawing No. 02	Revision	Sheet Size A1 @ 1:50
AIMS No. 2019\07\0009	Drawing Status _BW		Date 26/08/2019
Drawn By CS	Checked By APD		