

Architectural Features to be Retained - First Floor							
Code	Room	Discription					
AF-F-101	RM-103	Surviving fireplace to be blocked up, No surviving mantle place					
AF-F-102	RM-103	Existing niche set into wall to be retained					
AF-F-103	RM-103	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existi					
AF-F-104	RM-104	Surviving fireplace to be blocked up, No surviving mantle place					
AF-F-105	RM-104	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-106	RM-105	Surviving wainscot panelling to be retained in place and refurbished					
AF-F-107	RM-105	Surviving fireplace to be blocked up, Surviving mantle to be retained and refurbished					
AF-F-108	RM-105	Recessed storage niche set into wall and shelving to be retained and refurbished					
AF-F-109	RM-105	Wall niche set into wall to be retained					
AF-F-110	RM-105	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-111	RM-102	Surviving fireplace to be blocked up, Surviving mantle to be retained and refurbished					
AF-F-112	RM-102	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-113	RM-101	Surviving section of cornice to be retained for moulding. Replacement with new cornice moulded from surviving cornice					
AF-F-114	RM-101	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-115	RM-110	Surviving fireplace to be blocked up, No surviving mantle					
AF-F-116	RM-110	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-117	RM-109	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-118	RM-106	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-119	RM-106	Surviving section of cornice to be retained for moulding. Replacement with new cornice moulded from surviving cornice					
AF-F-120	RM-112	Surviving section of cornice to be retained for moulding. Replacement with new cornice moulded from surviving cornice					
AF-F-121	RM-112	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-122	RM-113	Surviving fireplace to be blocked up, Surviving mantle to be retained and refurbished					
AF-F-123	RM-113	Surviving skirting to be retained in situ, with replacement skirting boards made to the match the profile of the existing					
AF-F-124	RM-113	Surviving section of Picture rail to be retained for moulding. Replacement with new picture rail moulded from surviving					
AF-F-125	RM-113	Surviving section of cornice to be retained for moulding. Replacement with new cornice moulded from surviving cornice					
AF-F-126	RM-104	Sloped ceiling and decorative plaster cornice to be retained for moulding. Replacement with new cornice moulded from surviving					

Notes:

Do not scale from this drawing. Use figured dimensions only.

All errors and omissions to be reported to the Architect. This drawing to be read in conjunction with relevant consultant's drawings. All dimensions are in millimetres and all levels ar in meters to match Datums unless otherwise noted.

Contractor Design Responsibility It is noted that there are many elements within the works that require contractor design, and will be subject to certification as part of BCAR – see Preliminary Inspection Plan for clarity on certification required.

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Existing Walls

Removals and Demolitions

Area of missing Slate

Collapsed Roof

1. Roof: Existing natural slate roof, partially collapsed, in a poor saturated condution due to water ingretion, on cut timber roof trusses

2. Walls: Existing walls are of stone rubble and brick single leaf traditional construction lime harling and some local areas of later cement render on the external facades

3. Windows: Sash Timber windows; Surviving windows to be restored and replaced in existing ope

4. Rainwater Goods: Surviving cast iron rainwater goods to be salvaged and reused, where intact.

5.Chimney: Decorative nineteenth century chimneys, which give a vertical emphasis to the roof, are to be consolidated and repaired. Remnants of existing chimney which have fallen, to be retained and rebuilt

6. Cills: Stone window sills to existing ope's to be retained and repaired

Pavisiona							
Revisions:							
01 Issue for	Pre-planning		19-11-21	GB			
02 Part 10 pl	-		04-02-22	GB			
Rev	Description		Date	Ву			
Project: PPP Social Housing Bundle 3, Finisklin, Sligo							
Sligo County Council							
Rathellen House and Outbuilding Existing, Demolitions and Consolidation of Building Fabric - First Floor Plan							
Drawing / Docu Project Number 2630 S	ment Name: Project Originator Vo		Role Sheet Num	-			
Suitability Statu	us : Code - Description	n	Revision:				
S4 - For Stag	·		P-0	2			
Scale @ A1	Drawn:	Checked:	Date:				
1:100	Garreth Byrne	Stephan Carter	11/15/21				
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