proprietary galvanized steel joist hangers. Building joists into blockwork to be avoided. Wall plate to be 100 x 75mm treated timber bedded in mortar and strapped to internal leaf of external walls at maximum 2m centers using 30mm x 2.5mm galvanized steel straps to be used on gable walls at minimum 2m centers and extending over 2 rafters.

blockwork with lightweight thermal blockwork as required at junctions to comply with DOE approved thermal bridging details.

75mm screed on 150mm prestressed hollow core slab (refer to engineers details). Compartment floors to achieve required fire and sound performance and be imperforate except for suitability designed service penetration. Refer to enlarge section and details.

firestopping material (both above and below roofing membrane.) There shall be no penetrations for sockets or services in the party wall. All voids to be filled with proprietary fire stopping material. Contractor to provide photographs of installed firestopping in all inaccessible areas prior to closing up. <u>Ground floor slab</u>

concrete cover in all areas. Reinforcing to be supported using non-hydroscopic materials. minimum of 250mm consolidated hardcore compacted in layers of 200mm using 10 ton vibrating roller. Radon sump to be provided to all houses, piped to outside footpath level and capped. Ground floor to achieve a U-Value of 0.11 W/m.K Ventilation

All walls and ceilings to be finished internally with 3 no. coats satin emulsion paint, colour to clients specification, on skim coat plaster finish. Paint to wet areas to be selected vinyl paint







	APARTMENTS			
Relevant Area	Proposed Ground Floor Units 1/2	Proposed First Floor Units 3/4	DHPLG	
Duble Bedroom	11.5 sqm	12.5 sqm	1	
Living/Dinning/Kitchen	25.7 sqm	25.3 sqm	23	
Storage	4.9 sqm	7.3 sqm	:	
Floor Area	53.3 sqm	68.4 sqm	4	
TOTAL AREA	Ground FGloor: 141.8 + First Floor: 124.4 = 266.2			

Unit	Private open spac
1	100.5 so
2	130.8 so
3	48.6 sq
4	74.4 sqr



Rev	Descri	ption	Date		
CODE	SUITABILITY	DESCRIPTION	1		
STATUS	PURPOSE OF	ISSUE			
	SWE	ENEY			
	archi	tects			
PROJECT	esident	tial Ur	nits		
Drumsna Co. Leitrim					
TITLE					
Floor Plans					
CLIENT					
Leitrim County Council					
DRAWN BY Janine	CHECKEI XXXX	D BY [	DATE )9/19/22		
SCALE (@ A As indicated	1) I	PROJECT NI 22508	JMBER		
DRAWING NUMBER REV					

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