

















SECTION A/A
SCALE : 1:100

FLOOR PLAN
SCALE : 1:100
AREA : 318m²

F S C A L E G E N D			
	Fire Resisting wall achieving 60 minutes fire resistance in accordance with BS 476 Pt 8/20-24.		Call point
	Fire Resisting wall/door achieving 30 minutes fire resistance in accordance with BS 476 Pt 8/20-24.		Smoke alarm / detector
	FD60s Fire door		Heat alarm / detector
	FD30s Fire door		Areas not applicable to this application
	Travel distance starting point		Fire alarm beacon & sounder
	Travel distance		FD30s Fire door
	Emergency exit		FD30s Fire door
	External alarm route		FD60s Fire door

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL
RELEVANT CONSULTANTS AND SPECIALISTS DRAWINGS.THE
ARCHITECT IS TO BE NOTIFIED OF ANY DISCREPANCIES BEFORE
PROCEEDING. DO NOT SCALE FROM THIS DRAWING.ALL
DIMENSIONS ARE TO BE CHECKED ON SITE.THIS DRAWING IS
SUBJECT TO COPYRIGHT.

REV.1	Fire Safety Report reference drawings	26/05/24	JOM
REV.	DESCRIPTION.	DATE.	BY.

FA GENERAL

1. EACH HEAT/SMOKE DETECTOR TO BE MAINS POWERED WITH INDIVIDUAL INTEGRATED BACK-UP POWER SUPPLY
2. CONTRACTOR TO FACILITATE THE CONNECTION OF EACH FIRE/SMOKE DETECTOR TO EACH OTHER SO THAT DETECTION OF FIRE BY ANY ONE UNIT WILL PROVIDE AN AUDIBLE ALARM FROM EACH.
3. CONTRACTOR TO CONSULT WITH PROPOSED FIRE ALARM SPECIALIST AND ENSURE SPECIALIST CAN PROVIDE THE NECESSARY CERTIFICATION TO I.S. 3218 CATEGORY 'L' BASED ON THE DESIGN.
4. FIRE ALARM EQUIPMENT TO BE E.I., ELECTRONICS OR EQUAL, AND APPROVED.
5. ALL FIRE ALARM CABLE TO BE ON DEDICATED CONTAINMENT AND CLIPPED WITH SUITABLY FIRE RATED CLIP. WHERE CABLE IS SURFACE MOUNTED ITS TO BE CONTAINED IN METAL CONDUIT.



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STAGE:	FSR	DWG NO:	24-125-02
CLIENT:	Sheila O'Riordan	DWG SCALE:	AS SHOWN
DATE:	01/06/2024	DWG BY:	JOM

PROJECT:
Fire Safety Report for River Shannon Lodge, Roosky Village, Carrick on Shannon, Co
Leitrim.

TITLE:
FLOOR PLAN & SECTION A/A