



LEGEND

	INDICATES CAVITY WALL CONSTRUCTION
	INDICATES RANDOM RUBBLE WALLS
	INDICATES CAST IN SITU CONCRETE WALLS
	INDICATES 30 MINUTES FIRE RESISTANCE
	INDICATES 60 MINUTES FIRE RESISTANCE
	EXTERIOR INSULATION
	EXISTING BUILDING IS TO BE UPGRADED / REFURBISHED
	72.5 M2 EXTENSION TO THE COMMUNITY HALL
	BACK LIT EXIT SIGN OVER ALL EXIT DOORS AND
	TRAVEL DISTANCE
	TRAVEL DISTANCE BEGINNING
	FIRE EQUIPMENT POINT
	INDICATES PROPOSED DOORSET CONSTRUCTION PROVIDING MINIMUM 60 MINS FIRE RESISTANCE (INTEGRITY) WITH SMOKE SEAL WITH REFERENCE TO B.S. 476 Part 820-22
	INDICATES PROPOSED DOORSET CONSTRUCTION WITH SMOKE SEAL WITH REFERENCE TO B.S. 476 Part 820-22
	PROVIDING MINIMUM 30 MINS FIRE RESISTANCE (INTEGRITY)
	EMERGENCY LIGHTING ILLUMINATING EXIT DOORS AND ROUTES LIGHTING DESIGN CALCULATION TO CONFIRM LUX LEVEL.
	FIRE ALARM SWITCH
	ELECTRICAL DISTRIBUTION BOARD WITH CTU
	FIRE ALARM PANEL
	ELECTRIC FIRE SMOKE DAMPERS AT HIGH LEVEL ON SUPPLY AND EXTRACT DUCTWORK - TO BE CONNECTED TO THE FIRE PROTECTION ALARM SYSTEM
	INTERNAL DOORS FITTED ONLY WITH SIMPLE FASTENINGS TO THE ESCAPE ROUTE THAT CAN BE READILY OPERATED WITHOUT THE USE OF A KEY
	FINAL EXIT DOORS TO BE FITTED WITH PANIC COMPLYING WITH I.S. EN1125:2008.

GENERAL NOTES

- FIRE ALARM SYSTEM**
THE SYSTEM SHALL BE DESIGNED, INSTALLED AND COMMISSIONED TO I.S. 3216:2024
- EMERGENCY LIGHTING SYSTEM**
THE SYSTEM SHALL BE DESIGNED, INSTALLED AND COMMISSIONED TO IS 3217:2023
- DOOR WIDTHS**
DOORS ON ESCAPE ROUTES MIN. 800mm CLEAR WIDTH UNLESS OTHERWISE STATED.
- LOAD BEARING WALLS**
ALL LOADBEARING WALLS GIVE MIN 60 MINUTES FIRE RESISTANCE LOADBEARING CAPACITY ONLY UNLESS DESCRIBED DIFFERENTLY

FIRE COMPLIANCE

<p>Patrick O'Meara Architects Ltd 1500, Main Street, Galway, Co. Galway</p>	<p>Project: An extension, redesign and refurbishment to Kilbeg Community Hall, Mill Road, Limerick, Co. Kerry.</p>	
	<p>Scale: 1/100</p>	<p>Sheet: A1</p>
<p>Proposed Works: Ground & First Floor Plans (Proposed)</p>	<p>Scale: 1/100</p>	<p>Sheet: A3</p>