

FIRE AND SAFETY INSTALLATIONS DETECTOR — SMOKE 'OPTICAL' (MAINS POWERED, INTERLINKED)  $\oplus$ HEAT DETECTOR MAINTAINED EMERGENCY LIGHTING IN accordance with BS266-1 0 N6 FIRE DOOR NOTICE FIRE-PANEL FIRE PANEL BREAK GLASS EMERGENCY CALL POINT FIRE EXIT WITH EMERGENCY LIGHT 0 ALARM PANEL **(A)1**→ ALARM PULL CORD (disabled toilet assist) ALARM PANEL KEYPAD K ALARM SOUNDER

Limitations on Fire Escape 'Travel Distance' in accordance with Building Regulations B1 Table 2.1 (5c -Assembly and recreation 'elsewhere')

Maximum Travel Distance where travel is possible in 1 direction = 18m more than 1 direction = 45m

FIRE DETECTION AND ALARM SYSTEM

Install Type L1, in accordance with BS 5839-1 Manual call points in accordance with BS 5839-2

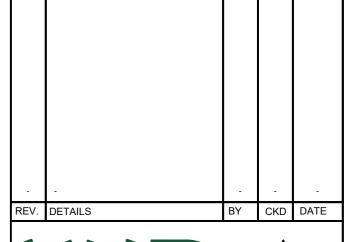
EMERGENCY LIGHTING Maintained lighting, in accordance with BS 5266-1 THIS DRAWING IS COPYRIGHT © Western Design Ltd 2024

DESIGNERS RISK ASSESSMENT-

**HEALTH AND SAFETY** 

THE CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015 A design and risk assessment Drawing CDM01 should form part of our drawing package, if you have not received this from us by post, email or by collection please contact us for a copy before moving forward with

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CLIENT

Chickerell Town Council

PROJECT

Willowbed Hall, Chickerell

DRAWING TITLE

Fire Escape Strategy

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**BUILDING REGULATIONS**