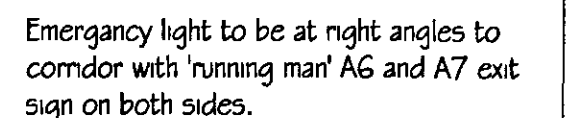


Security Panel	
	Key Switch for emergency lighting circuits
	Emergency Light (internal)
	Emergency Light (external)
	Electronic Sounder
	Magnetic door retainer
	Fire Panel
	Remote Indicator
	Fire Alarm call point
	Combined Optical Detector
	Key Switch
	Battery lamp holder
	Staircase light fitting 24 hrs use
	Smoke Detector - Optical
	Smoke Detector - Ionisation
	Heat Detector
	Magnetic contact
	Speech Module
	Door Entry Panel
	Door Open Alarm
	CCD Video Camera
	Wall Light
	Wall Light - 24 hr use
	Switched wall light
	Fluorescent Light
	Pendant Light Fitting
	Kitchen spot light
	Light Switch With red Neon indicator
	Mechanical Extract Fan
	T.V. Point and FM Radio
	Instantaneous Water Heater
	Switched socket outlet at 750mm
	Switched socket outlet at 1100mm
	Socket Outlet with neon switch at 1100mm
	Cable outlet & junction box
	Switched spur with neon indicator light
	Ceiling Light
	Cooker Control
	Consumer Unit
	Electric Meter Cupboard
	Storage Heater
	Combined Storage/connector
	Panel Heater
	Fan Heater
	Fire Door
	Non Fire Door (See SD 09.02.01B & SD 09.02B)
	Roof Light Control Switch
	Roof Dome Control Switch
	Fused Spur in Roof Space For Velux

Rev.	Date	By
A	Walls position between end of stair 1 and Laundry revised 05/06/06	UTC



Corridor Dome rooftoplight (AOV) installation to be an integral part of the fire alarm system. The rooftoplight will be connected via a keyswitch (to allow authorised access to the flat roof area) to the control panel in the plant room. A breakglass control switch is to be located in the main entrance adjacent to the fire panel to reset the system.

Staircase Velux rooftoplight installation to be independent of fire alarm system operable by the Fire Officer via breakglass switch located at the lowest level of access to the stairs and at the top floor level.

INDICATES FLAT WITH FULL HALF HOUR
FIRE RATING TO HALL WALLS & CEILING.
DOORS TO BE SELF CLOSING FD20 TYPE
EXCLUDING BATHROOM. AIRING
CUPBOARD DOOR NOT TO BE SELF
CLOSING TYPE

wvp  75mm round waste vent pipe
 svp  100mm dia. soil vent pipe
 rwp  75mm round rain water pipe

GROUND FLOOR	S.S.L.	+3.365
	F.F.L.	+3.500
FIRST FLOOR	S.S.L.	+6.065
	F.F.L.	+6.125
SECOND FLOOR	S.S.L.	+8.690
	F.F.L.	+8.750

ALL DIMENSIONS TO BE CHECKED ON SITE
WORK TO FIGURED DIMENSIONS ONLY
REPORT DISCREPANCIES TO THE ARCHITECT
AT ONCE BEFORE PROCEEDING
COPYRIGHT ACT APPLIES

THE PLANNING BUREAU
LIMITED

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Client


THE NATURAL CHOICE
FOR A HAPPY RETIREMENT

Project Title
Proposed Sheltered Housing Development
Pinchbeck Road
SPALDING

Drawing Title
BLOCK A-GROUND FLOOR
COMMUNAL SERVICES

Scale	1:100	Date	MAR 2006
Drawn	DTC	Checked	
Drawing No.			Rev.
1268/2/031			A

$$50 + h_m = 00.36.15.00$$

GROUND FLOOR PLAN