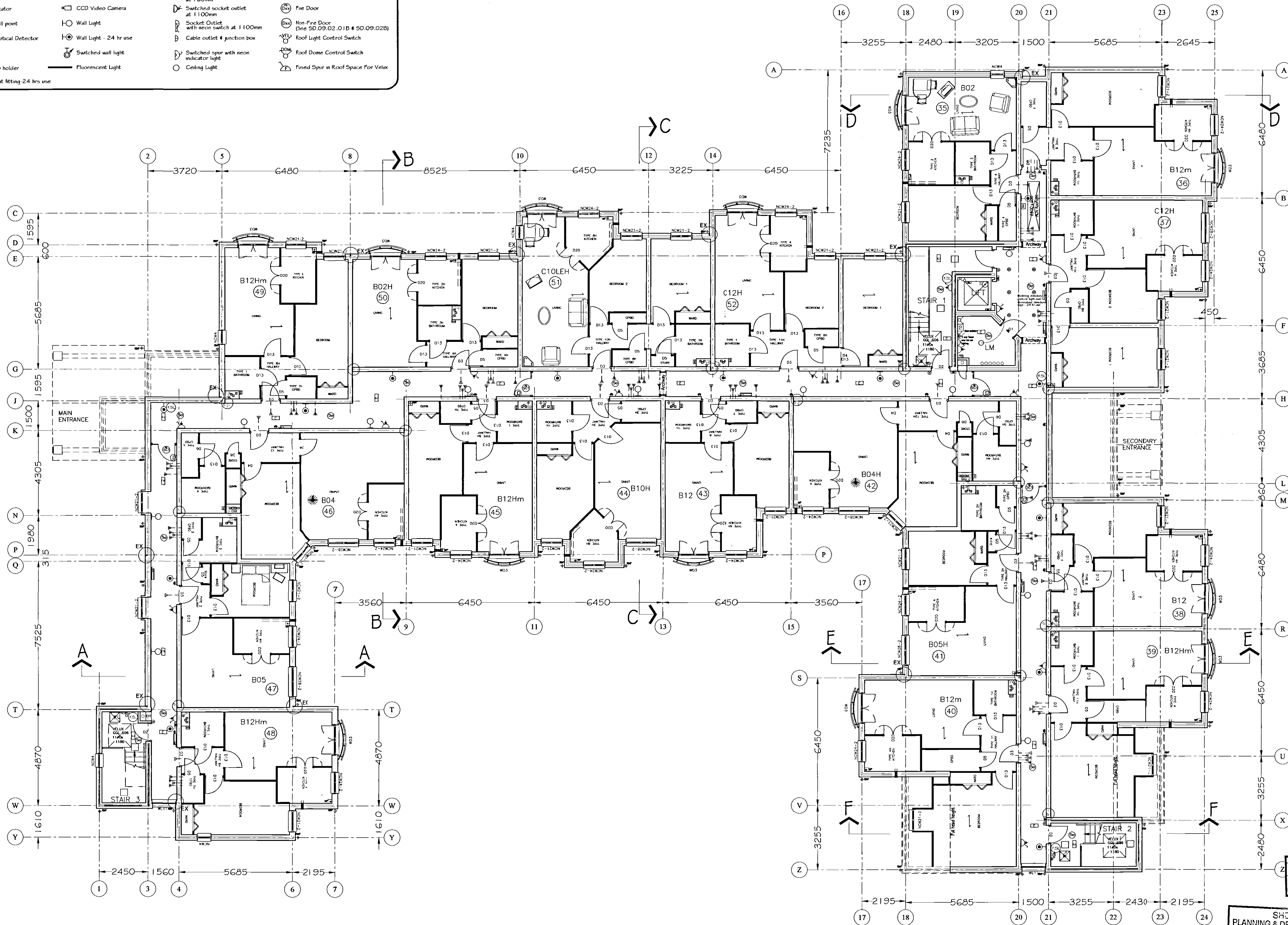


SYMBOLS LEGEND

- | | | | |
|--|-----------------------------|--|--|
| Security Panel | Smoke Detector - Optical | Pendant Light Fitting | Cooker Control |
| Key Switch for emergency lighting circuits | Smoke Detector - Ionisation | Kitchen spot light | Consumer Unit |
| Emergency Light (internal) | Heat Detector | Light Switch With red Neon indicator | Electric Meter Cupboard |
| Emergency Light (external) | Magnetic contact | Mechanical Extract Fan | Storage Heater |
| Electronic Sounder | Speech Module | T.V. Point and FM Radio | Combined Storage/convactor |
| Magnetic door retainer | Door Entry Panel | Instantaneous Water Heater | Panel Heater |
| Fire Panel | Door Open Alarm | Switched socket outlet at 760mm | Fan Heater |
| Remote Indicator | CCD Video Camera | Switched socket outlet at 1100mm | Fire Door |
| Fire Alarm call point | Wall Light | Socket Outlet with neon switch at 1100mm | Non-Fire Door (See SD.09.02.01B & SD.09.02B) |
| Combined Optical Detector | Wall Light - 24 hr use | Cable outlet & junction box | Roof Light Control Switch |
| Key Switch | Switched wall light | Switched spur with neon indicator light | Roof Dome Control Switch |
| Battery lamp holder | Fluorescent Light | Fixed Spur in Roof Space For Velux | |
| Staircase light fitting 24 hrs use | | | |



REVISIONS		
Rev.	Date	By

Emergency light to be at right angles to corridor with 'running man' AG and A7 exit sign on both sides.

Corridor Dome rooflight (AOV) installation to be an integral part of the fire alarm system. The rooflight 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 rooflight 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

75mm round waste vent pipe
100mm dia. soil vent pipe
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

Architects and Town Planners
Robert M. Cartwright, BSc(Hons), Dip Arch., RIBA, MIPs Director
Ross House
Binley Business Park, Harry Weston Road
Coventry CV3 2TR
Tel: (02476) 454898 Fax: (02476) 454898

Client
MCCARTHY & STONE
THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Proposed Sheltered Housing Development
Pinchbeck Road
SPALDING

Drawing Title
DETERMINED
BLOCK A-SECOND FLOOR COMMUNAL SERVICES

Scale 1:100 Date MAR 2006
Drawn DTC Checked
Drawing No. 1268/2/033 Rev.
Ref. 0823/06

50+mm=00,36,15,00

SECOND FLOOR PLAN

SHDC
PLANNING & DEVELOPMENT
13 JUN 2006
Ref. 0823/06