

- WHEN WORKING AT HEIGHT MAKE SURE YOU FOLLOW THE 3 MAIN POINTS WHEN INSTALLING DUCTING, PIPEWORK, RAIN WATER PIPES, SOIL STACKS, CONTAINMENT, CABLES, LIGHTNING PROTECTION, ETC.
 1. PLAN, ORGANISE AND CARRY OUT THE WORK IN A SAFE MANNER USING COMPETENT OPERATIVES TO REDUCE HARM TO OTHER OPERATIVES AND THEMSELVES.

Residual Hazard



CHOOSE THE CORRECT ACCESS EQUIPMENT, STEP LADDERS, HOP-UPS, SCAFFOLD OR MOBILE ELEVATING WORK PLATFORM.

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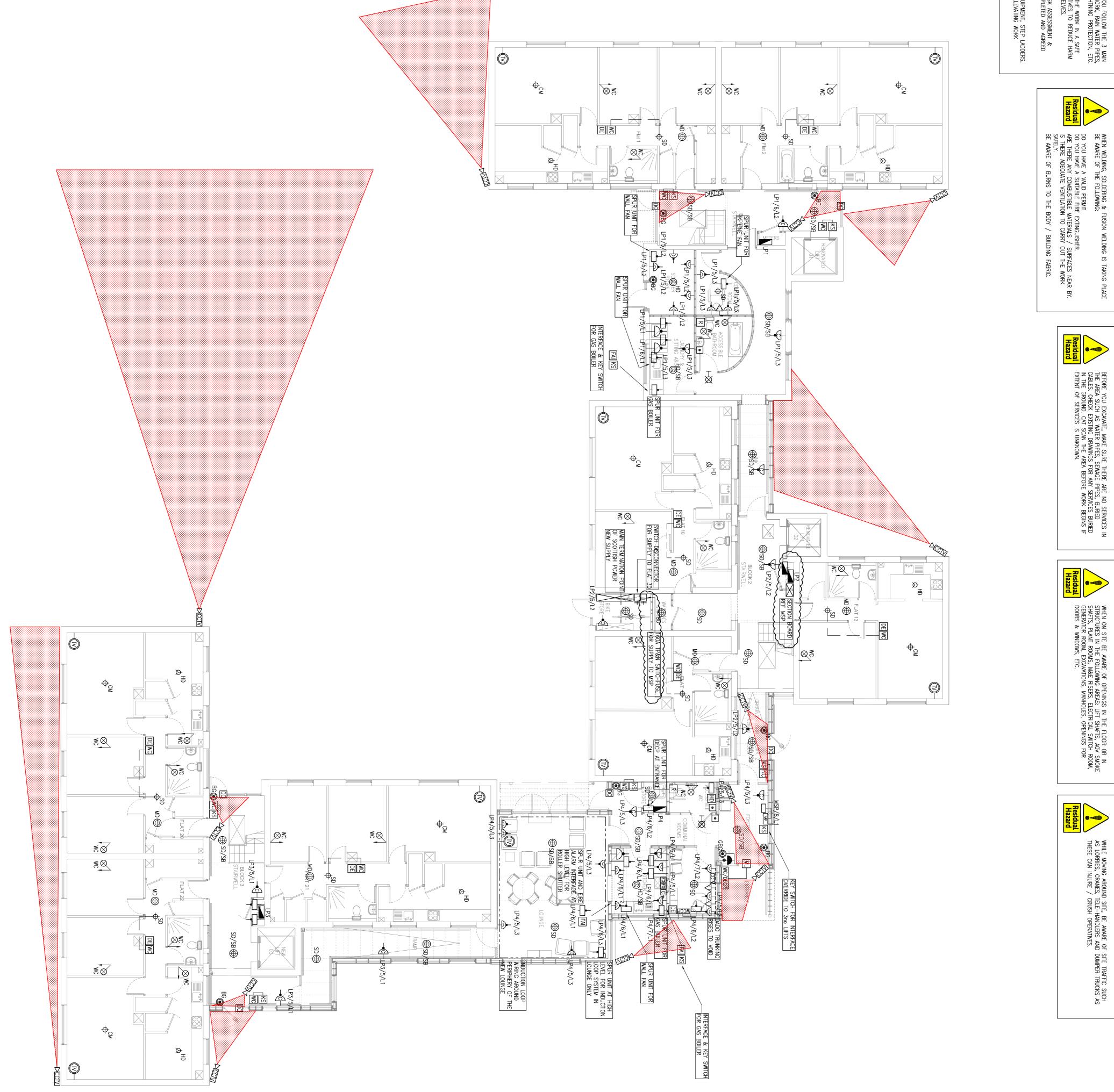


WARNING

OPENINGS IN THE FLOOR & STRUCTURES

WARNING

SITE VEHICLES





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| FIRE ALARM SYSTEM MULTI-HEAD DETECTOR FIRE ALARM INTERFACE FIRE ALARM SYSTEM CONTROL PANEL – SYSTEM WIRED IN 1.5mm FP200 CABLES FIRE ALARM SYSTEM XENON DISTRIBUTION BOARD/CONSUMER UNIT MAIN SWITCHBOARD/SWITCHPANEL | R ENTRY SYSTEM MUSHROOM D DRIER R ENTRY CONTROL PANEL R ENTRY CONTROL PANEL MONITORING/READING EQUIP MONITORING/READING EQUIP CAMERA ALARM SYSTEM REMOTE INDI ALARM SYSTEM SMOKE DETE ALARM SYSTEM HEAT DETECTOR ALARM SYSTEM HEAT DETECTOR ALARM SYSTEM MULTI-HEAD | TWN SOCKET OUTLET SINGLE SOCKET OUTLET CLEANERS SOCKET (KEY CONTROLLED) TWN RJ45 DATA/VOICE OUTLET SWITCHED FUSED CONNECTION UNIT TV AERIAL OUTLET c/w MOUNTING BOX FLEX OUTLET COOKER ISOLATOR WARDEN CALL KEY OVERRIDE SWITCH WARDEN CALL KEY OVERRIDE SWITCH WARDEN CALL CEILING MOUNTED CALL POINT WARDEN CALL CEILING MOUNTED FULL CORD SWITCH WARDEN CALL OVERDOOR INDICATOR LIGHT WARDEN CALL RESET BUTTON DOOR CONTACT FIRE ALARM BREAK GLASS UNIT |

be utilised are varifocal, Please note all coverage is indicative as lens to

| DRAWING NUMBER | SCALE | ENGINEER: | STATUS: | Pr | DRAWING TITLE | PROJECT: Shall Brec Ever L6 2 | | | | REVISION | P | ≏ | Ω | ជ | C4 | ល | 6 |
|----------------|-------------|-----------|--------------|------------------------|---------------|--|---|--|--------|-------------|-----------------------------|------------------------------------|--|--|-------------------------------------|---|---------------------------------------|
| | 1:100 | M.C. | | oposed (| TITLE | ^{ROJECT:} Shallcross Court Breckfield Road South, Everton, Liverpool L6 2WH | -922 | Æ | | DESCRIPTION | Issued for comment/approval | Construction Issue with Amendments | Fire alarm xenon adc Multi-head detectors | Spur unit and fire ala | Fire alarm detectors added to flats | SP panel moved. Inte added for boiler & lif added to detector at | MSP & EL boards moved to LP2 location |
| M1552-E-200 | PAPER SIZE: | H.L. | CONSTRUCTION | Proposed CCTV coverage | | ol South, | Wavertree Liverpool LI5 8HS Tel: 0151 734 2006 www.mercuryconsult.co.uk | Consulting Engineers 52C Chestnut Grove | Mercur | | approval | rith Amendments | Fire alarm xenon added to dis wc at entrance area Multi-head detectors changed in some flats from smoke | Spur unit and fire alarm interface added for kitchen shutter | added to flats | SP panel moved. Interface added for boiler. Key switch override added for boiler & lifts. External lighting bd added. Sounder base added to detector at foyer. Switch disconnector identified | ved to LP2 location |
| REVISION: | DATE | | | ge | | | ertree rpool 8HS 734 2006 Yconsult.co | ngine nut Grov | IN: | | | | o | utter | | nder base fied | |
| C6 | July '15 | M.S.H. | | | | | o.uk | ers Ltd | Ra | DATE | July 15 | Sept I5 | Sept 15 | Sept I5 | Sept 15 | Oct I5 | Oct I5 |
| | | | | | | | | d | | INITIAL | M.C. | M.C. | M.C. | M.C. | M.C. | M.C. | м. С. |