

DETAIL A. APPLIES TO BEDROOM 106 AND 206.

<u>ALTERATIONS TO EXISTING ELECTRICAL CUPBOARD/ELECTRICAL RISER IN BEDROOM</u> 106 AND 206.

EXISTING CUPBOARD DOORS OPEN INTO THE BEDROOM. ELECTRICAL CONTRACTOR IS TO CARRY OUT ALL NECESSARY ALTERATIONS TO ELECTRICAL SERVICES IN ELECTRICAL CUPBOARD TO ALLOW INSTALLATION/RE-POSITIONING, OF THE DISTRIBUTION BOARD AND SERVICES TO ENABLE ACCESS FROM CORRIDOR (AFTER CREATION OF OPENING BY THE BUIDER CONTRACTOR).

FOLLOWING WORKS/STEPS ARE TO BE ALLOWED BUT NOT LIMITED TO, NOT IN PARTICULAR ORDER:

- 1. ISOLATION OF EXISTING POWER/LIGHTING CIRCUITS, INCOMING SUBMAIN CABLE AND REMOVAL OF EXISTING DISTRIBUTION BOARD.
- 2. ISOLATION/AND TEMPORARY DE-MOUNTING OF FIRE ALARM INTERFACE, EMERGENCY LIGHTING TEST KEY SWITCHES AND OTHER SERVICES FOUND IN THE CUPBOARD.
- 3. NOTE, CIRCUIT 6L1 FEEDS FIRE ALARM PANEL. THE PANEL HAS TO BE TEMPORARILY OR PERMANENTLY SUPPLIED FROM OTHER LOCAL DB ON THAT FLOOR. SUPPLY TO FIRE ALARM PANEL TO BE ISOLATED FOR NOT LONGER THAT DURATION OF PANELS BATTERY. EMPLOY FA DOMESTIC CONTRACTOR FISK FIRE TO CHECK CONDITION AND CAPACITY IF OF PANEL'S BATTERY FIRST, BEFORE ISOLATION. ALLOW REQUIRED SPECIALIST'S SITE VISITS AND RE—COMISSIONING OF FIRE ALARM PANEL (ON BOTH 1ST AND SECOND FLOOR).
- 4. PROTECTION OF FINAL CIRCUIT CABLES FOR DURATION OF BUILDERS WORKS
- 5. PROTECTION OF OTHER SUBMAIN CABLES PASSING THROUGH THE RISER TO OTHER FLOORS, AND OTHER MISCELLANEOUS CABLES
- 6. MODIFICATIONS OF TRUNKING/CONTAINMENT
- 7. FORMATION OF NEW OPENING FROM THE CORRIDOR AND PROVISION OF ADEQUATE SUPPORTS, FRAMES, BACKBOARDS ETC TO MOUNT NEW DISTRIBUTION BOARD FACING THE CORRIDOR, AND ASSOCIATED SERVICES, CONTAINMENT.
- 8. INSTALLATION OF NEW SCHEIDER ELECTRIC 8WAY TPN ACTI9 TYPE B DB C/W SET OF NEW BREAKERS AS INDICATED IN INTERSERVE'S TEST CERTIFICATE (APPENDIX C TO ELECTRICAL SPECIFICATION). NOTE, ALL POWER MCBS TO BE REPLACED WITH EQUIVALENT RCBO'S TYPE C.
- 9. CLOSING THE WALL FROM BEDROOM'S SIDE, E.G. BY A FLOOR TO CEILING BRICK WALL.
- 10. RE-CONNECTION OF EXISTING SUBMAIN FEEDER CABLE AND FINAL CIRCUITS.
- 11. MAKING GOOD AND DECORATIONS.