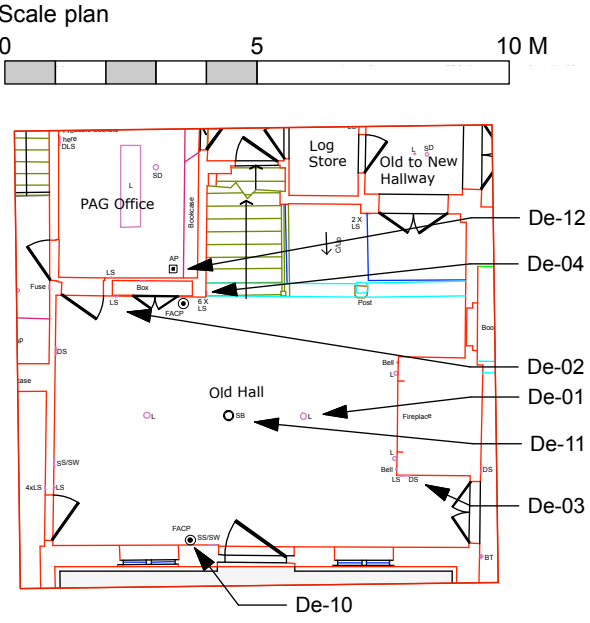
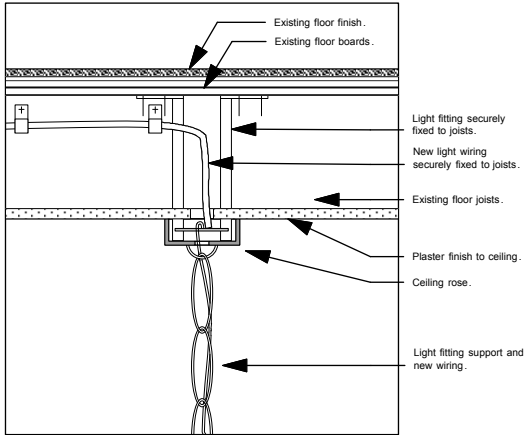




OLD HALL PLAN



OLD HALL PHOTOS

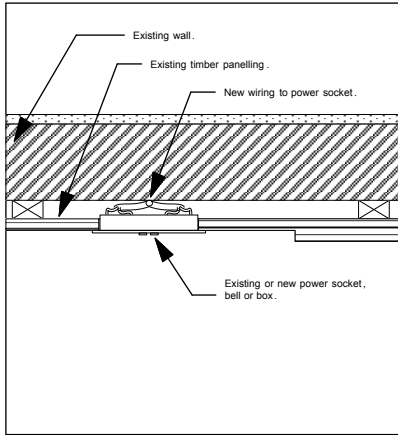


DETAIL - De-01

Rewire existing chandelier

1. Test ceiling plaster to make sure it is safe work with and does contain anthrax or asbestos or other contaminants.
2. Make the light safe by turning off power to the fitting from the fuse board.
3. Remove the light fitting and store safely for reinstallation.
4. From the floor above remove floor finishes carefully so they can be refixed after the works are complete.
5. Remove the minimum number of floorboards to access the wiring above. Floor boards to be carefully removed so they can be refixed after the works are complete.
6. Fit new wiring to ceiling rose and connect to the new fuse board.
7. Before refitting the chandelier check its internal wiring and replace wiring with new wiring to match the style of the fitting.
8. Make any repairs required to the fitting and relamp with new energy efficient blubs to match the original bulbs.
9. Fit the light fitting and test the installation.

DETAIL - De-01 Notes

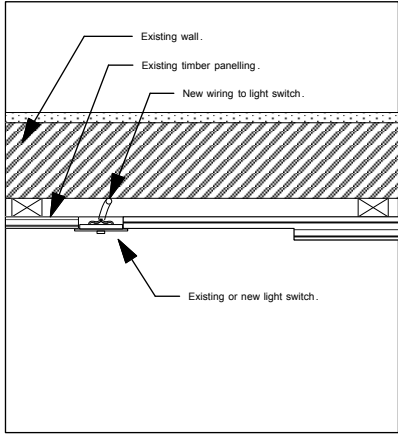


DETAIL - De-03

Rewire power socket, bell or box on timber panelling

1. Make the power socket safe by turning off power to the socket from the fuse board.
2. Remove the power socket and store safely for reinstallation.
3. From the cellar below (which is near to this socket) check to see if the wiring is feed from the cellar, if it is then progress as item 4.
4. Use the existing wiring and connect the new wiring to it. Then use the old wiring as a draw wire and draw the new wiring up to the socket position. If this does not work, then use rods to fish the cable up to the socket position.
5. If the above does not work then look to fish the cable down from the floor above behind the panelling using rods.
6. Fit the new wiring from the socket, bell or box to the new fuseboard.
7. Fit new power socket plate, bell or box new proposed material and style.
8. Fit the fittings and test the installations.

DETAIL - De-03 Notes

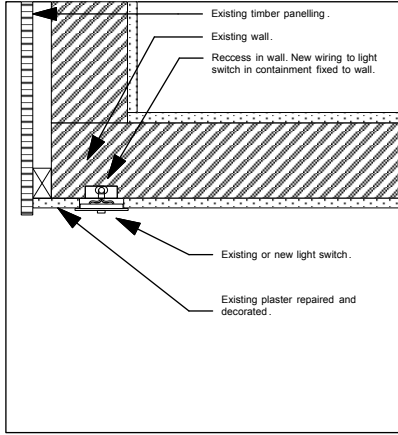


DETAIL - De-02

Rewire light switch on timber panelling

1. Make the light switch safe by turning off power to the fitting from the fuse board.
2. Remove the light switch and store safely for reinstallation.
3. From the floor above remove floor finishes carefully so they can be refixed after the works are complete.
4. Remove the minimum number of floorboards to access the wiring above. Floor boards to be carefully removed so they can be refixed after the works are complete.
5. Use the existing wiring and connect the new wiring to it. Then use the old wiring as a draw wire and draw the new wiring down to the light switch position. If this does not work, then use rods to fish the cable down the switch position.
6. Fit the new wiring from the switch to the ceiling rose and connect to the new fuseboard.
7. Fit new light switch, new proposed material and style.
8. Fit the light switch and test the installation.

DETAIL - De-02 Notes



DETAIL - De-04

Rewire light switch on plastered wall

1. Test wall plaster to make sure it is safe work with and does contain anthrax or asbestos or other contaminants.
2. Make the light switch safe by turning off power to the fitting from the fuse board.
3. Remove the light switch and store safely for reinstallation.
4. From the floor above remove floor finishes carefully so they can be refixed after the works are complete.
5. Remove the minimum number of floorboards to access the wiring above. Floor boards to be carefully removed so they can be refixed after the works are complete.
6. If the existing wiring is housed within containment within the plaster use the existing wiring and connect the new wiring to it. Then use the old wiring as a draw wire and draw the new wiring down to the light switch position. If this does not work. Then remove the plaster for the length of the wiring run.
7. Fit new containment for the wiring the fit the new wiring from the switch to the ceiling rose and connect to the new fuseboard.
8. Fit new light switch, new proposed material and style.
9. Fit the light switch and test the installation.

DETAIL - De-04 Notes



B	Drawing revised.	11 08 25	MW
A	Drawing revised.	24 02 25	MW
Rev:	Description	Date	Check by
1. Do not scale this drawing. The Contractor is to verify all dimensions & conditions on site and report any discrepancies to the Architect before proceeding.			
2. This drawing is to be read in conjunction with all relevant project documentation .			
3. This drawing is subject to the approval of the appropriate Statutory Authorities .			
PERSEVERANCE ARCHITECTS PERSEVERANCE ARCHITECTS LTD Thre Brew Eagle House 163 City Road London EC1V 1NR +44 (0) 20 3773 8880 mail@perseverancearchitects .co.uk www.perseverancearchitects .co.uk			
Project : STONE HALL HAYWARDS HEATH RD, BALCOMBE, HAYWARDS HEATH RH17 6QN			
Title : INTERNAL DETAIL SHEET 1 PROPOSED			
Scale : 1:150 @ A3 & 1:10 @ A3		Date : 22 02 2024	
Drawn by : MS		Checked by : MW	
Drawing No. : 2304_PL_301		Revision B	
Status : PLANNING			
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