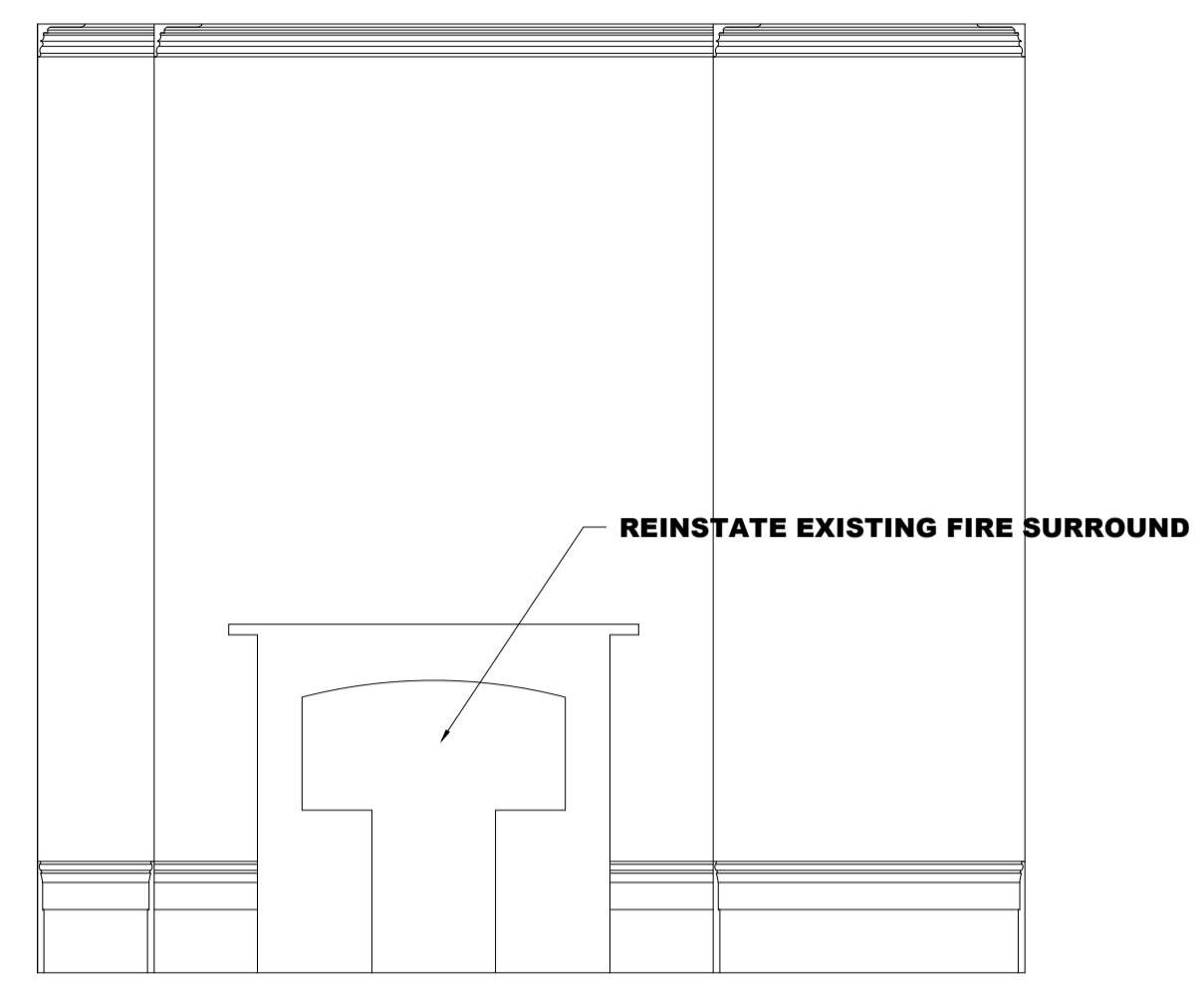


ALL NEW ARCHITRAVES AND SKIRTING'S ARE TO MATCH EXISTING WHERE POSSIBLE. AT THE CEILING OF NEW PARTITIONS KEEP A SQUARE EDGE DETAIL. ALL NEW DOORS ARE TO BE SIMILAR IN APPEARANCE TO ANY EXISTING DOORS.

ENTRANCE TO FLAT 2 TO BE SEALED UP AS SHOWN AND RE OPEN THE OTHER ENTRANCE DOOR

RE OPEN EXISTING DOOR TO FLAT 2 1 Hour fire rating with overhead self closer.

Existing wall

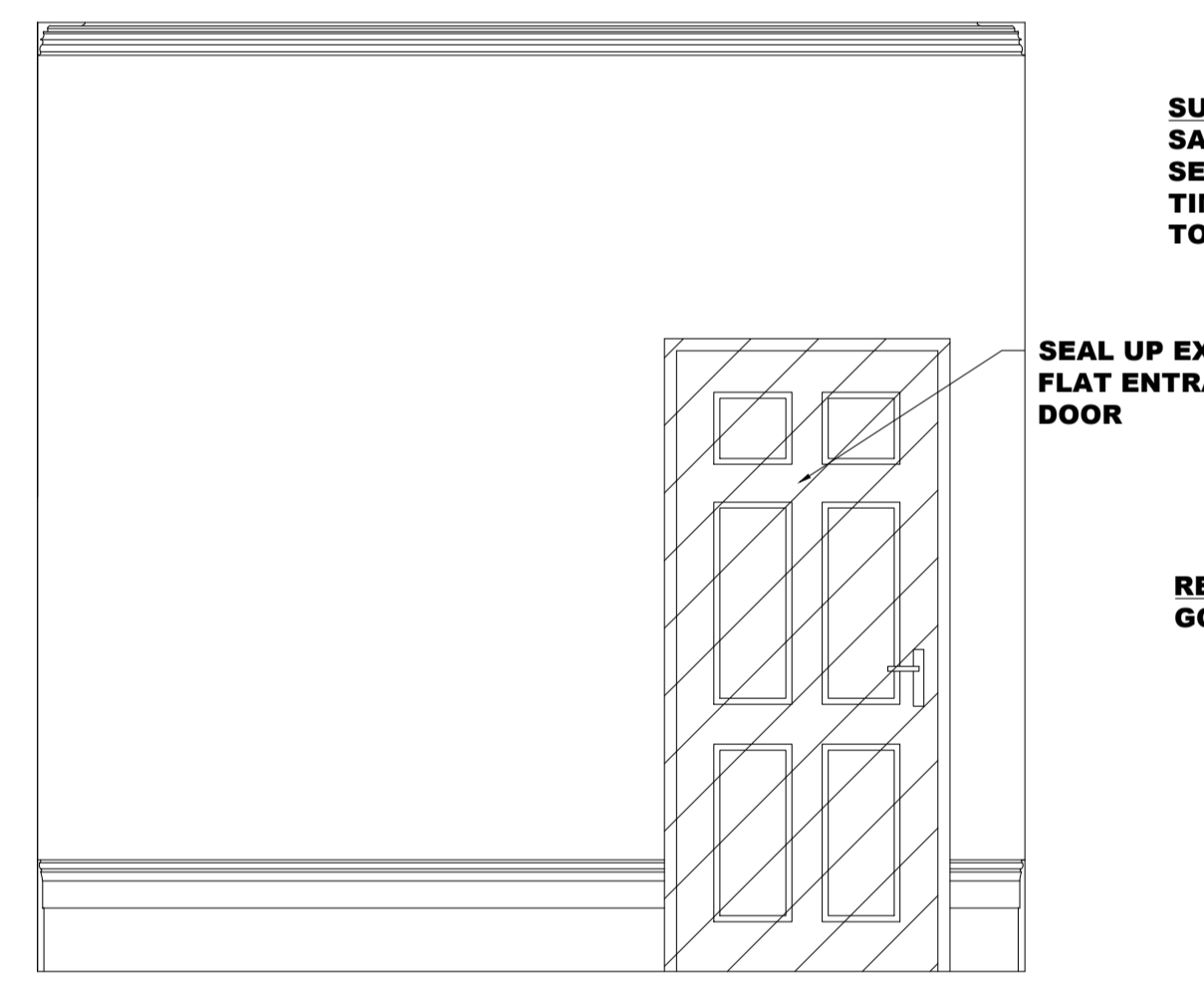


INTERNAL WALL ELEVATION VIEW 5



INTERNAL WALL ELEVATION VIEW 6

REINSTATE DEFECTIVE and DAMAGED CORNICE AND PLASTER

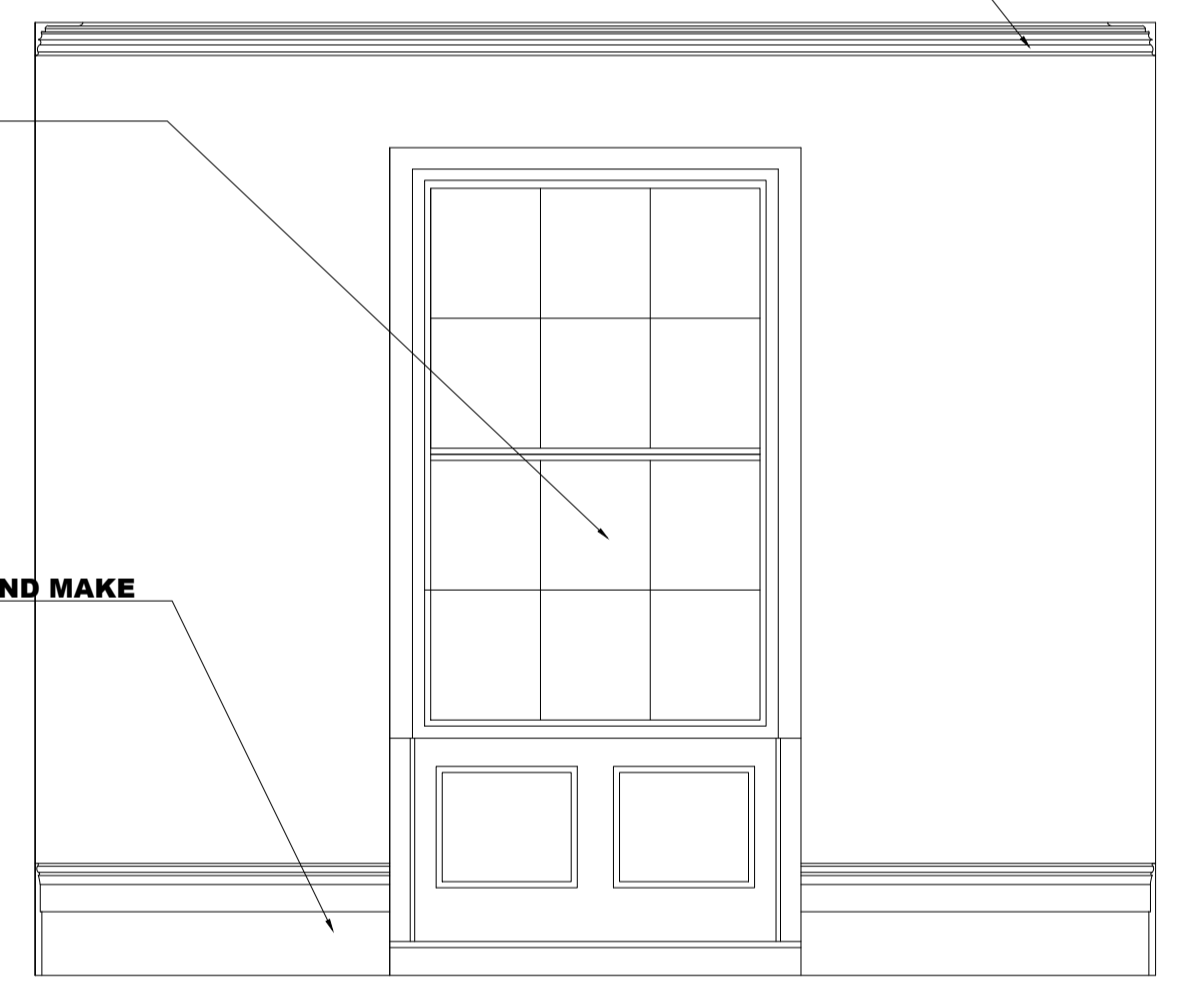


INTERNAL WALL ELEVATION VIEW 7

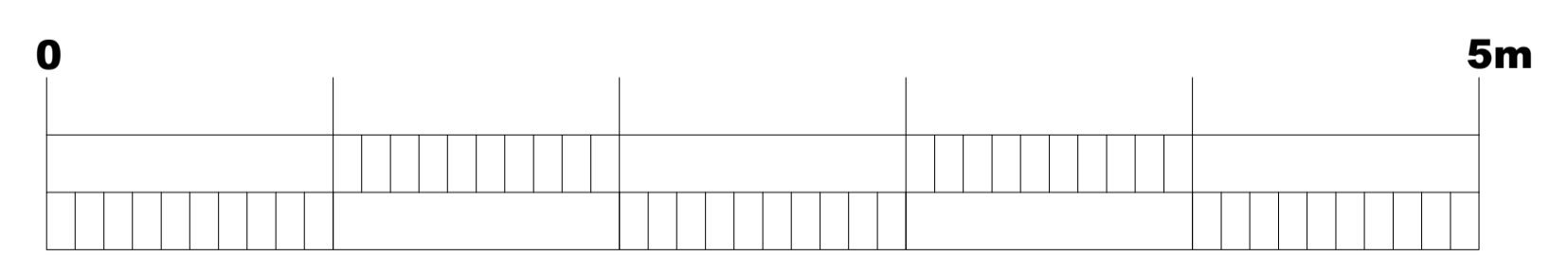
SUPPLY AND FIT NEW BOX SASH SINGLE GLAZED TO BE SET WITHIN THE EXISTING TIMBER PANELLING REFER TO DWG NO 1610 - 20

SEAL UP EXISTING FLAT ENTRANCE DOOR

REINSTATE EXISTING SKIRTING AND MAKE GOOD PLASTER AS REQUIRED



INTERNAL WALL ELEVATION VIEW 8



Scale 1:25 at A3

ALLOW FOR A FLOATING SOUND PROOF FLOORING SYSTEM LAID OVER THE EXISTING FLOOR BOARDS. BOARDS TO BE OAK 180mm WIDE x 16mm THICK, UNDERLAY THICKNESS 15mm TOTAL THICKNESS 31mm THICK.

Soundproof Lay Plus
 Product Specifications
 Composition:
 Soundproof Lay Plus: 2 layers of 3mm mass loaded vinyl bonded to either side of a 9mm, high impact resilient foam
 Sheet Size: 15mm x 1000mm x 1200mm
 Sheet Weight: 19.03kg (15.86 kg/m²)
Soundproof Lay Plus
 Soundproof Lay Plus is a superior, high performance acoustic underlay, at just 15mm thick. Which is ideal for timber, carpet and concrete floors. This acoustic underlay is one of the quickest and most effective solutions, ideal for new builds, refurbishments and upgrades. The Soundproof Lay Plus provides excellent levels of acoustical performance, perfect for dealing with both airborne noise of up to 39db and impact noise up to 51db. This is due to its build up of 2 layers of 3mm mass loaded vinyl bonded on either sides of a 9mm high impact resilient foam, making it weigh 15.86kg/m². It is also easy to install, handle and cut, meaning that this can result in a quick and effective installation. This system features a superb lifespan, offering excellent levels of longevity as it does not harden or crumble.

MARK	DATE	DESCRIPTION
AGENT	LK DESIGN SERVICES 7 HANWELL CLOSE CLACTON ON SEA ESSEX CO16 7HF Tel 01255 431 825 Mob 07703270389	
PROJECT	JOB NO 1610 7 REGENT SQUARE FLAT 2 WC1H 8HZ	
CLIENT		
SHEET TITLE INTERNAL ELEVATIONS REAR		
PROJECT NO:	JOB NO 1610	
CAD DWG FILE:		
DRAWN BY:	LK	
DATE:	APRIL 2016	
SCALE:	1:25 AT A1	
DWG NO 1610 - 12 REV A		