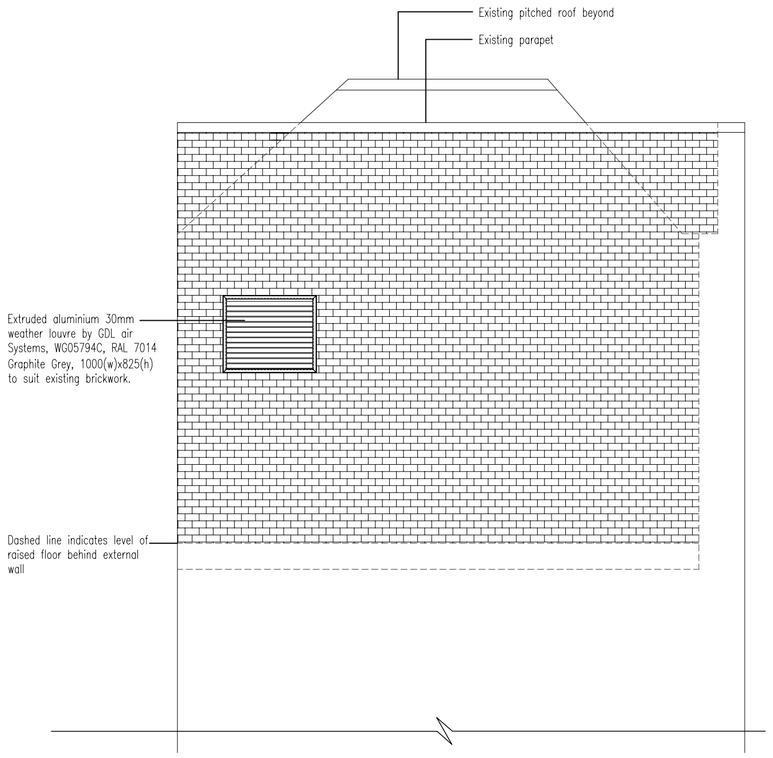
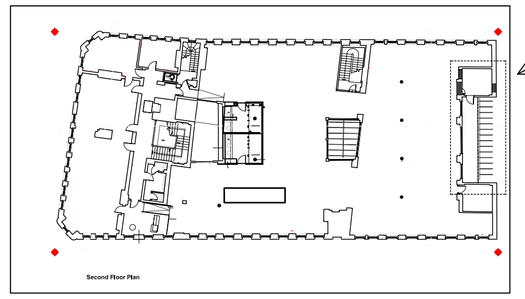


TYPICAL PART ELEVATION 1:50



view from street as per adjacent plan



KEY PLAN 1:500

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notes:

All dimensions are in millemetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Building Survey Legend

Beam
Change in ceiling height
Change in floor surface
Ducting
Pipe

Stairs/ramps (direction denotes rise)

Roof pitch (direction denotes fall)

Sloping ceiling (direction denotes rise)

Registration overlay

Height prefix descriptions
AH Arch height
BS U/s of beam
CH Ceiling height
DH Door head height
FCH False ceiling height
H Height
SBH Skirting board height
SPH Arch springing height
WSH Window sill height
WH Window head height

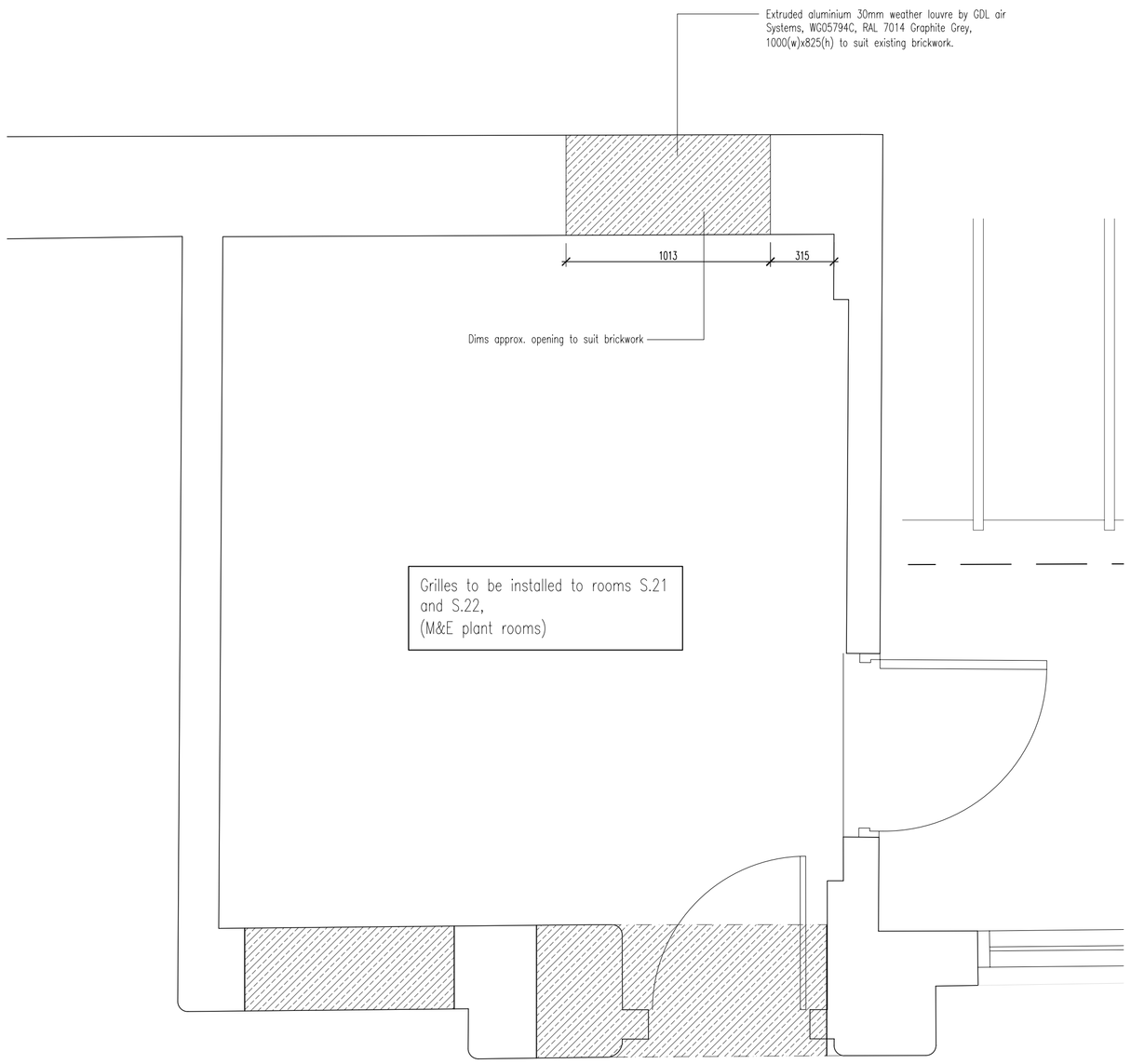
Level prefix descriptions
AL Arch level
BSL U/s of beam level
CL Ceiling level
DHL Head of door level
DSL U/s of duct level
EL Eaves level
SPL Arch springing level
FFL Floor level
SpL Arch springing level
WSL Window sill level
WHL Window head level
PSL U/s of pipe level
ThL Threshold level
TopB Top of beam level
TopD Top of duct level
TopW Top of wall level

Ceiling light
Wall light
Single switch
Double switch
Multiple switch
Fused switch
Single plug socket
Double plug socket
Multiple plug socket
Thermostat control
Shaver socket
Blanking plate
Tv aerial socket
Telephone socket
Computer port

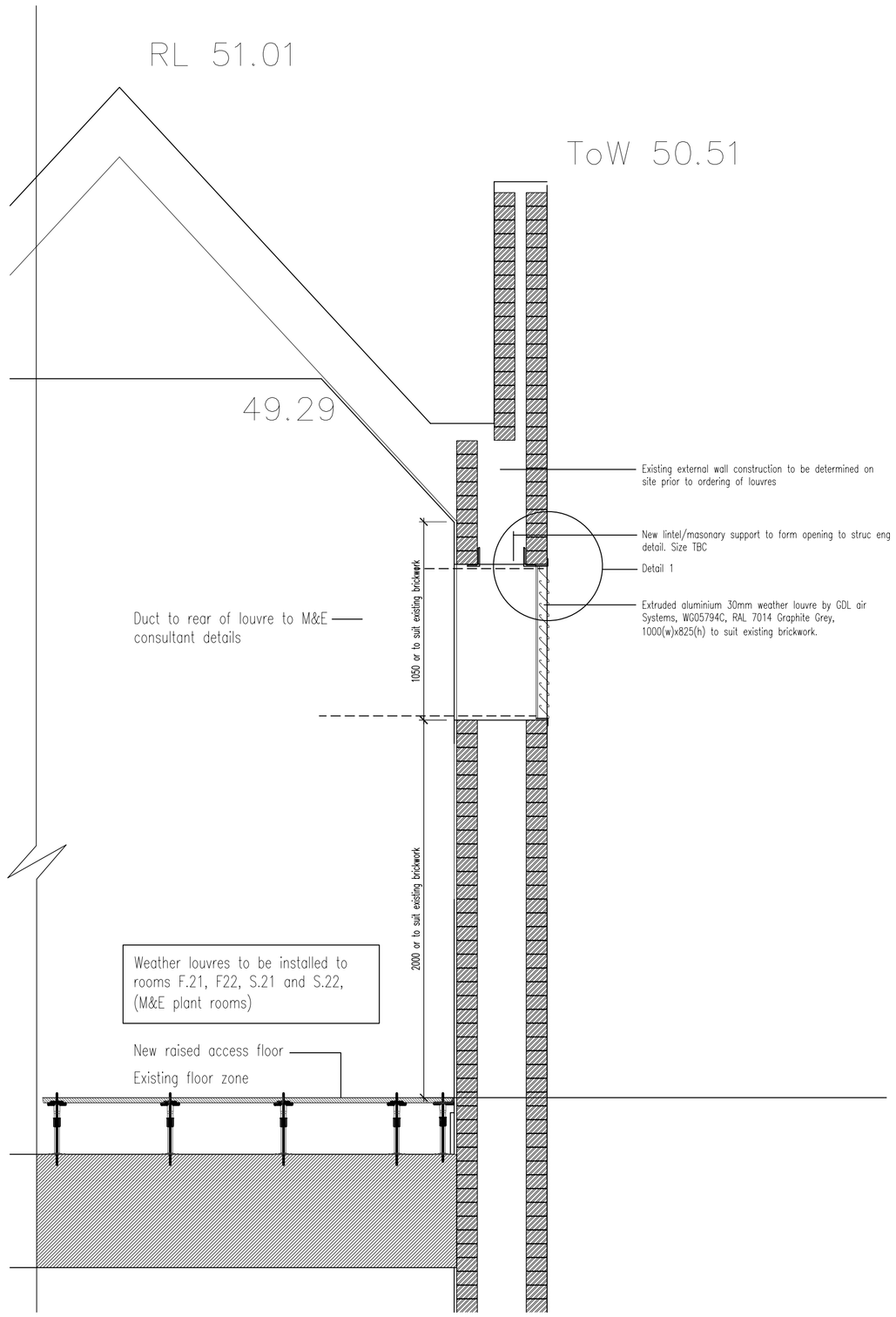
AB Air brick
ACU Air conditioning unit
ElecU Electrical Unit
G Gully
HD Hand dryer
HTR Heated towel rail
IC Inspection cover
JB Junction box
Rad Radiator
RWP Rain water pipe
SP Soil pipe

Elliots demise

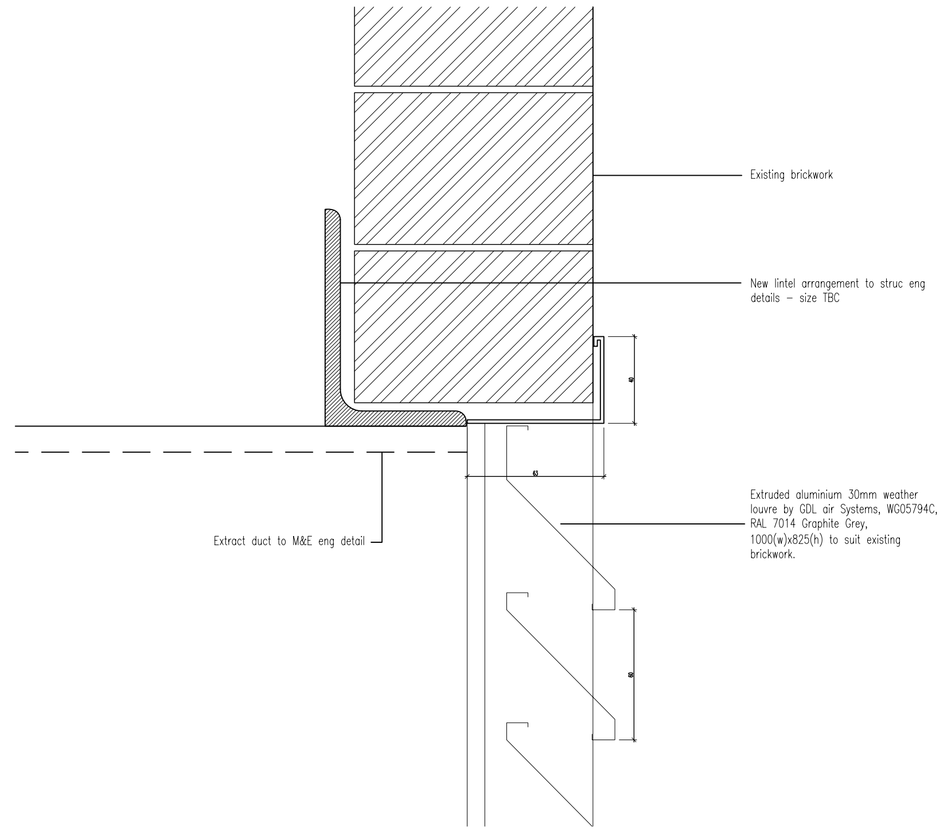
Olive Press demise



TYPICAL PLAN 1:20



TYPICAL SECTION 1:20



DETAIL 1 1:2

dwg status:

PLANNING

Rev	Description	Date	By	Chk
-	First issue	25.04.08	PL	

oea

oconnell east architects
12 Little Lever Street, Manchester, M1 1HR

t: 01619073325 f: 01619073120

dwg title:	EXTERNAL LOUVRE DETAILS TO M&E PLANT ROOMS EXTRACT LOUVRES
job Title:	ELLIOT HOUSE REFURBISHMENT, DEANSGATE for BRUNTWOOD
scale:	1:20 @ A1 — drawn: JS
date:	MARCH 08 — job no: 0734
dwg no:	PL/0734/425 — rev: -