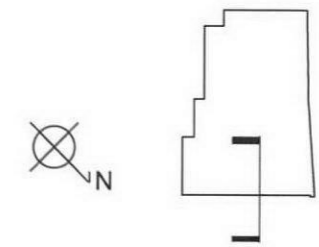


This drawing is to be read in conjunction with all other related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator must be notified of any discrepancies. This drawing is copyright and remains the property of SPURWIEN

Key Plan Phase 2



SMOOTH WATERPROOF PLASTER, PAINT FINISH TO BLOCKWORK.

ANCON OPTIMA BRICK SUPPORT

STEEL ANGLE TO BE SECURELY FIXED TO SLAB EDGE / CURTAIN WALLING PROFILE. KAWNEER TO ADVISE

SERIES AA100 KAWNEER CURTAIN WALLING SYSTEM

FIXED LIGHT

REFER TO DETAIL 1401 FOR FLOOR BUILD UP

AA 600 SERIES KAWNEER CURTAIN WALLING, DOOR HEAD. INWARD OPENING DOOR

External

Internal Commercial Unit

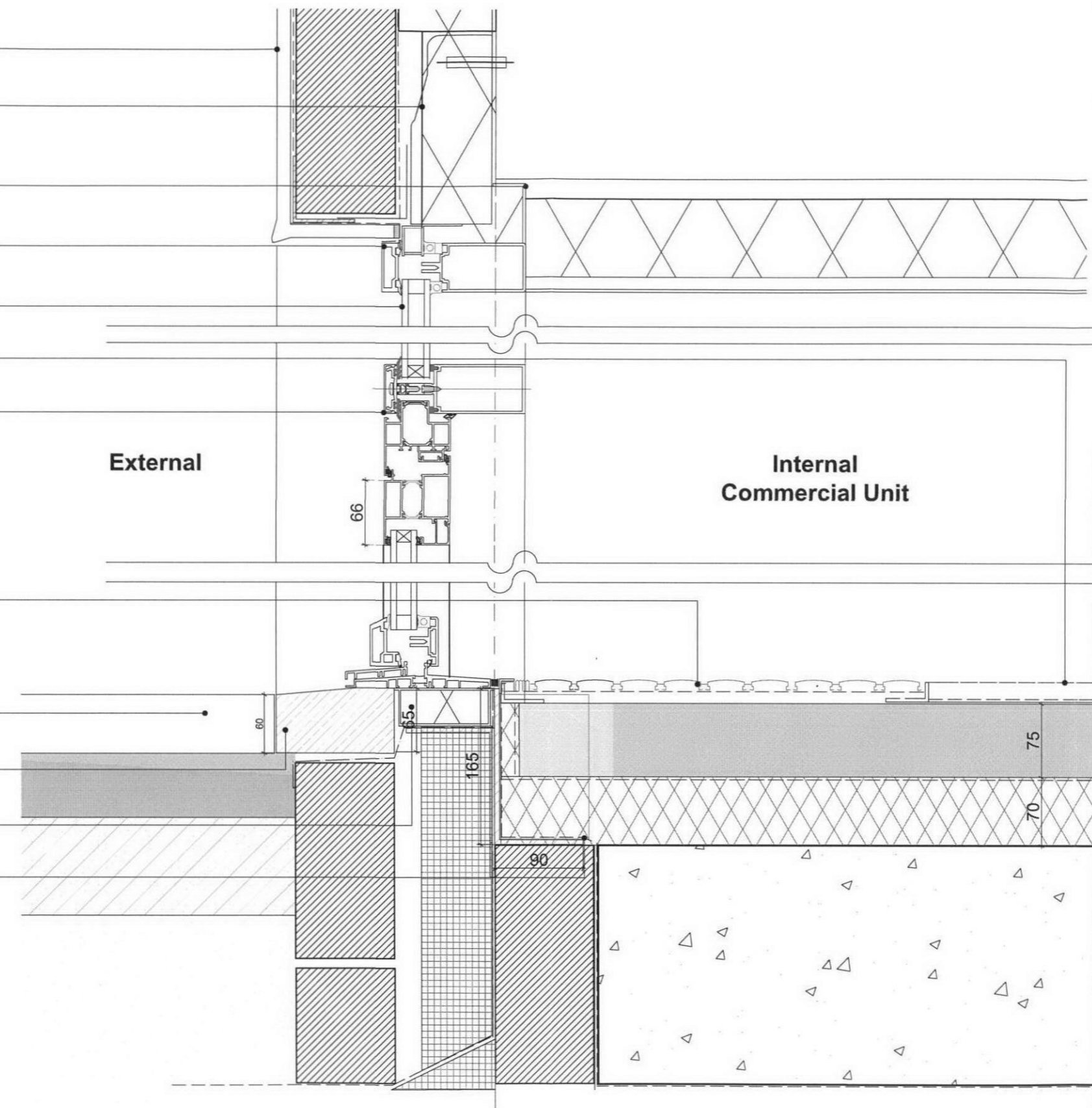
MATWELL TO BE FORMED WITHIN FLOOR BUILD UP; TO BE MIN OF 18 mm DEEP. TOTAL AREA OF MATWELL TO SPAN FULL LENGTH OF ENTRANCE DOOR, TO BE 1.5 m LONG, WITHIN UNIT. TO FLUSH THRESHOLD ENTRANCE LEVELS TBC. REFER TO PLAN 1102 FOR AREA.

EXTERNAL PAVING AND BASE TO HIGHWAYS SPECIFICATION

RECONSTITUTED STONE TO DOOR EXTERIOR CILL, TO BE SECURELY FIXED TO BLOCKWORK BELOW

THERMABATE CAVITY CLOSER OR SIMILAR APPROVED

GALV STEEL ANGLE TO SUPPORT FLOOR BUILD UP. 6mm



Rev	Date	Notes
0	17.08.2009	Issued for Construction

Job Title
York Way
Residential Development
141-143 York Way, London N7 9LG

Drawing Status
Application for Removal of Condition No. 6
Reference 2007/1392/P

Client
Chelland Properties
Alleyn Park
West Dulwich
London SE21 8SF

Drawing Name
Section Retaining Wall/ Door Threshold to Commercial Unit

Drawn by: ES Date drawn: December 2010
Checked by FE Date issued: December 2010

Drawing Scale
1:5 @ A3

Project No / Dwg No Revision
0604/ 1407

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DETAIL 07 Section Retaining Wall/ Door Threshold to Commercial Unit