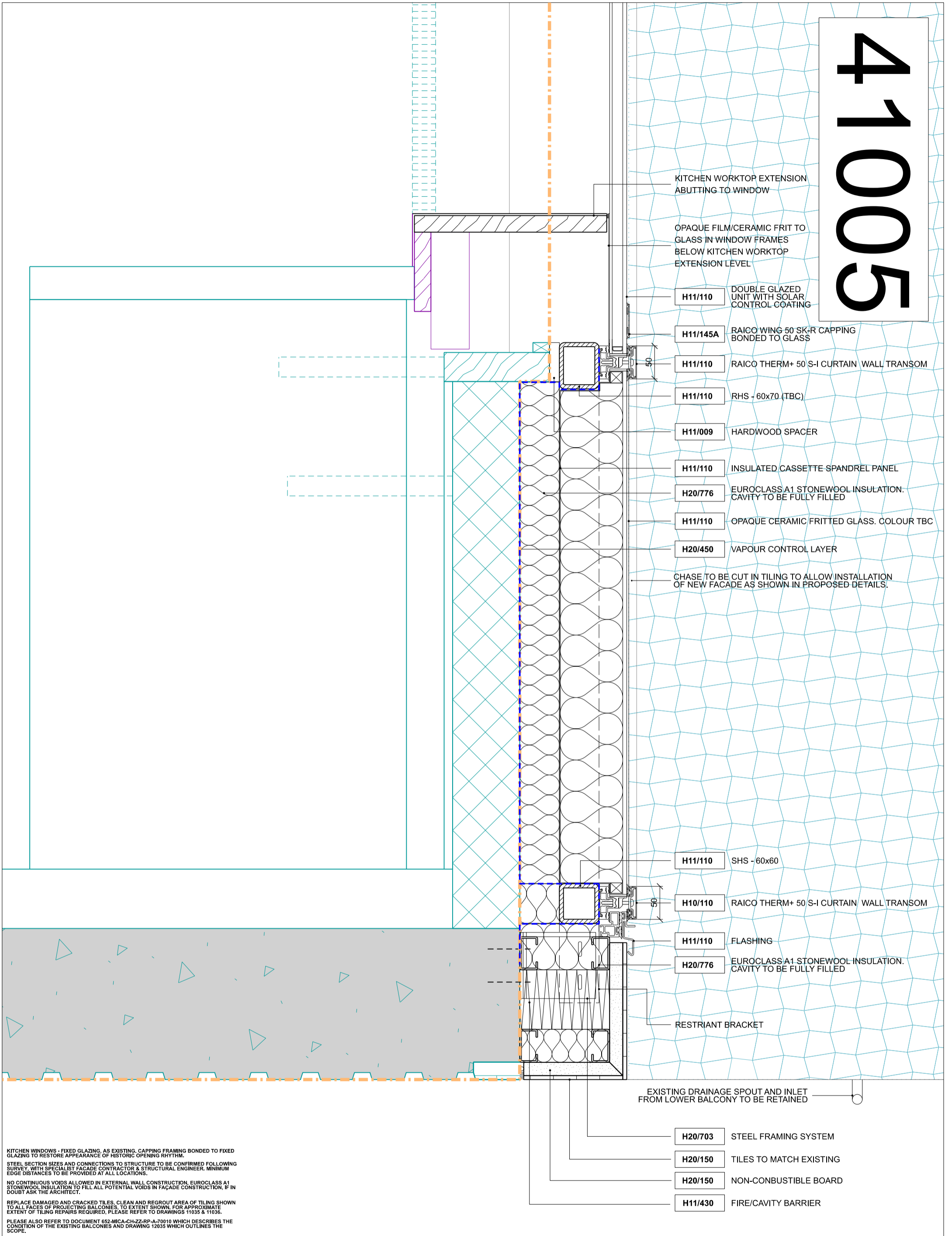


41005



KITCHEN WORKTOP EXTENSION
ABUTTING TO WINDOW

OPAQUE FILM/CERAMIC FRIT TO
GLASS IN WINDOW FRAMES
BELOW KITCHEN WORKTOP
EXTENSION LEVEL

H11/110 DOUBLE GLAZED
UNIT WITH SOLAR
CONTROL COATING

H11/145A RAICO WING 50 SK-R CAPPING
BONDED TO GLASS

H11/110 RAICO THERM+ 50 S-I CURTAIN WALL TRANSOM

H11/110 RHS - 60x70 (TBC)

H11/009 HARDWOOD SPACER

H11/110 INSULATED CASSETTE SPANDREL PANEL

H20/776 EUROCLASS A1 STONEWOOL INSULATION.
CAVITY TO BE FULLY FILLED

H11/110 OPAQUE CERAMIC FRITTED GLASS. COLOUR TBC

H20/450 VAPOUR CONTROL LAYER

CHASE TO BE CUT IN TILING TO ALLOW INSTALLATION
OF NEW FACADE AS SHOWN IN PROPOSED DETAILS.

H11/110 SHS - 60x60

H10/110 RAICO THERM+ 50 S-I CURTAIN WALL TRANSOM

H11/110 FLASHING

H20/776 EUROCLASS A1 STONEWOOL INSULATION.
CAVITY TO BE FULLY FILLED

RESTRIANT BRACKET

EXISTING DRAINAGE SPOUT AND INLET
FROM LOWER BALCONY TO BE RETAINED

H20/703 STEEL FRAMING SYSTEM

H20/150 TILES TO MATCH EXISTING

H20/150 NON-COMBUSTIBLE BOARD

H11/430 FIRE/CAVITY BARRIER

KITCHEN WINDOWS - FIXED GLAZING. AS EXISTING. CAPPING FRAMING BONDED TO FIXED GLAZING TO RESTORE APPEARANCE OF HISTORIC OPENING RHYTHM.

STEEL SECTION SIZES AND CONNECTIONS TO STRUCTURE TO BE CONFIRMED FOLLOWING SURVEY WITH SPECIALIST FACADE CONTRACTOR & STRUCTURAL ENGINEER. MINIMUM EDGE DISTANCES TO BE PROVIDED AT ALL LOCATIONS.

NO CONTINUOUS VOIDS ALLOWED IN EXTERNAL WALL CONSTRUCTION. EUROCLASS A1 STONEWOOL INSULATION TO FILL ALL POTENTIAL VOIDS IN FACADE CONSTRUCTION, IF IN DOUBT ASK THE ARCHITECT.

REPLACE DAMAGED AND CRACKED TILES. CLEAN AND REGROUT AREA OF TILING SHOWN TO ALL FACES OF PROJECTING BALCONIES. TO EXTENT SHOWN. FOR APPROXIMATE EXTENT OF TILING REPAIRS REQUIRED, PLEASE REFER TO DRAWINGS 11035 & 11036.

PLEASE ALSO REFER TO DOCUMENT 652-MICA-CH-ZZ-RP-A-70010 WHICH DESCRIBES THE CONDITION OF THE EXISTING BALCONIES AND DRAWING 12035 WHICH OUTLINES THE SCOPE.

DO NOT SCALE FROM THIS DRAWING. CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE. ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

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PRELIMINARY

Proposed Detail - Section
Curtain Walling/ Corner Junction

NOTES	REVISIONS	DESCRIPTION
Existing Building (Original Parts - These Elements May Have Been Modified)	REV 1	DATE 15.05.19
Existing Building - Elements Added by Tenants (These Elements Are Likely To Vary In Each Flat)	P1	PRELIMINARY
Extent of works to tiling (elevation). For description of work, refer to specification XX/XXX. Please note that pattern shown on the drawing is indicative.	P2	DRAWING UPDATE
Extent of tiling works (plan and section)	P3	SPEC REFS ADDED
Tiling works required to internal walls of balconies if existing adjacent tiles are within this zone (4 tiles wide)	P4	EOC COMMENTS INCORPORATED
	P5	PLANNING CONDITION DISCHARGE
	P6	CHANGES TO NOTES

REV	DATE	DESCRIPTION
REV 1	DATE 15.05.19	PRELIMINARY
P1	15.05.19	PRELIMINARY
P2	13.06.19	DRAWING UPDATE
P3	09.07.19	SPEC REFS ADDED
P4	07.08.19	EOC COMMENTS INCORPORATED
P5	21.10.19	PLANNING CONDITION DISCHARGE
P6	23.10.19	CHANGES TO NOTES

JOB **Centre Point**
Centre Point House Facade

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TITLE	PRG #	CHECKED	DRAWN	SCALE	SIZE	REV/DATE
Proposed Detail - Section Curtain Walling/ Corner Junction	652-MICA-CH-ZZ-DR-A-41005	JK	HB	1:5	A3	23.10.19
						REV P6