

ADDENDUM No. 4**PROJECT NO.: R.073221.002**

The following changes in the bid documents are effective immediately. This addendum will form part of the contract documents.

DRAWINGS

N/A

SPECIFICATIONS**1. Bidding Documents**

ADD: Existing record drawing details of the original building curtain wall assembly construction (circa 1969). Refer to attached, three (3) pages. This shall be considered for general information use only and does not form part of the Contract Documents.

2. Section 01 52 00 – Construction Facilities**Section 1.6 – Swing Stages**

ADD: Paragraph 1.6.4 to read: As the General Contractor must provide their own independent swing stage and/or scaffolding systems in order to execute the work, the work under this Contract includes all engineering design, installation, testing and certification, maintenance and disassembly of any system. Work to repair any adjacent site and/or building areas to match in with the existing shall also be required.

3. Section 01 91 31, Commissioning Cx Plan

DELETE: Section 01 91 31, Commissioning Cx Plan in its entirety.

4. Section 07 21 19, Foamed-in-Place Insulation.**Section 1.1 – Related Requirements**

DELETE: Item 1.1.4.

Section 3.2 – Preparation

DELETE: Item 3.2.1.2.

Section 3.4 – Field Quality Control, Item 3.4.1.2.

DELETE: Second sentence: "Delete if field services are not required".

5. Section 07 62 00 – Sheet Metal Flashings and Trim.**Section 2.5.1 – Aluminum Finishes**

ADD: Paragraph 2.5.1.1.2 to read: 'Aluminium colour to be considered a custom colour to be selected by the Departmental Representative and to match the existing curtain wall system.'

6. **Section 07 92 00, Joint Sealants**

Section 1.1 – Related Requirements

DELETE: Item 1.1.4.

Section 2.1 – Sealant Material Designations

ADD: Item 2.2.3 to read: 'Sealants to be selected by Departmental Representative, from full manufacturers' range, to match existing curtain wall system.

Section 2.3 – Sealant Selection

DELETE: Item 2.3.1.3 and 2.3.2.

7. **Section 08 44 13 – Glazed Aluminum Curtain Walls**

Section 1.1 – Related Requirements

DELETE: Item 1.1.4.

Section 1.4. – Action and Informational Submittals

DELETE: Item 1.4.3.1

REPLACE: Item 1.4.4.1 to read: 'Submit for review and acceptance all mullion caps, pressure plates, flashings, fittings, fasteners, etc. for each type and profile used on the project.

DELETE: Item 1.4.5.

Section 2.1 – Systems

ADD: Paragraph 2.1.1.2 to read: All existing aluminum caps, gaskets and pressure plate assemblies (including related flashings and caulking) are to be replaced from bottom of Ground Floor up to and including to 21st storey under this Contract. Quantity: 2000 large panels (1m x1m approximately) and 2000 small panels (0.5m x 1m approximately).

ADD: Paragraph 2.1.1.3 to read: All existing spandrel panels, which are flush with all the aluminum cap/gasket assemblies being replaced under this Contract and mechanically fastened, are to be removed to facilitate the work. Quantity: 2000 large panels (1m x1m) and 2000 small panels (0.5m x 1m).

Section 2.5. – Aluminum Finishes

ADD: Paragraph 2.5.1.8 to read: 'Aluminium colour to be considered a custom colour to be selected by the Departmental Representative and to match the existing curtain wall system.'

Capital Region
Region de la Capitale

Acting Regional Director
 Directeur Suppléant Régional

Director of Design and Construction
 Directeur des Etudes et de la
 Construction

RONALD OGILVIE
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Immeuble à Bureaux Polyvalent
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scale as noted

drawing no.	dessin no.
A 42	





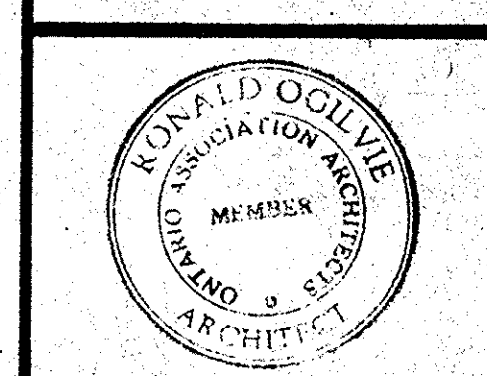
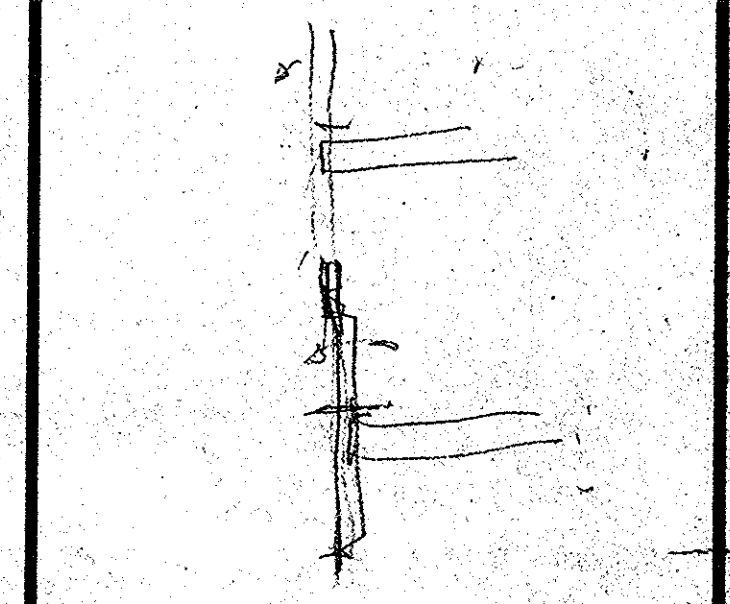
Department of Public Works
Ministère des Travaux publics

Capital Region
Region de la Capitale

A.D. Wilson
Acting Regional Director
Directeur Suppléant Régional

R.F. West
Director of Design and Construction
Directeur des Etudes et de la Construction

A detail no.	detail no.
B location drawing no.	location drawing no.
C drawing no.	drawing no.
revisions	date



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287 MacLaren St.
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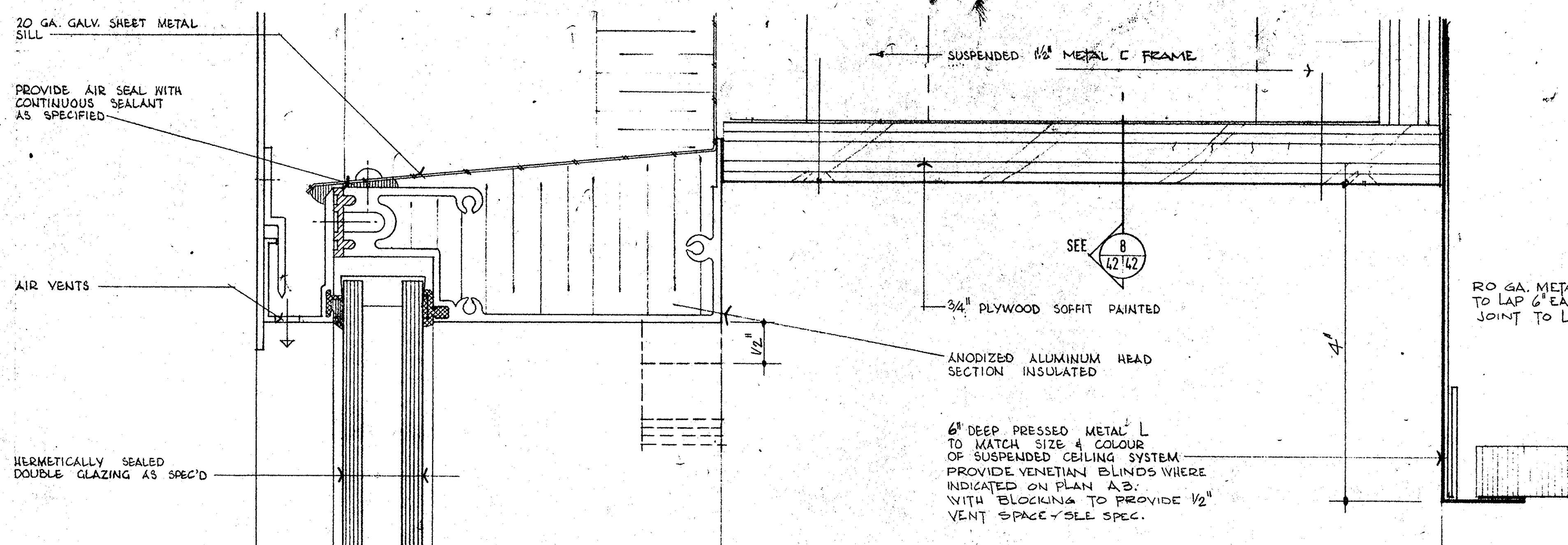
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Booth St. Ottawa

Immeuble à Bureaux Polyvalent
Rue Booth Ottawa

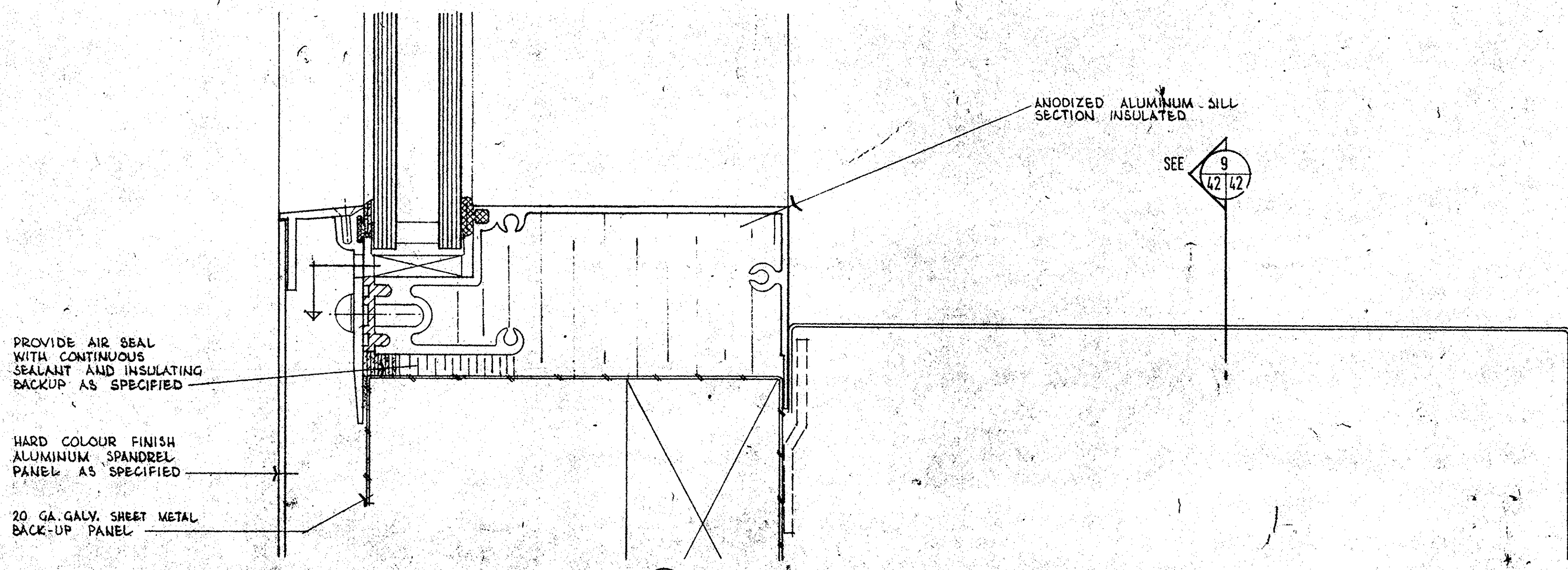
drawing title
external wall details
office floors

scale: full size

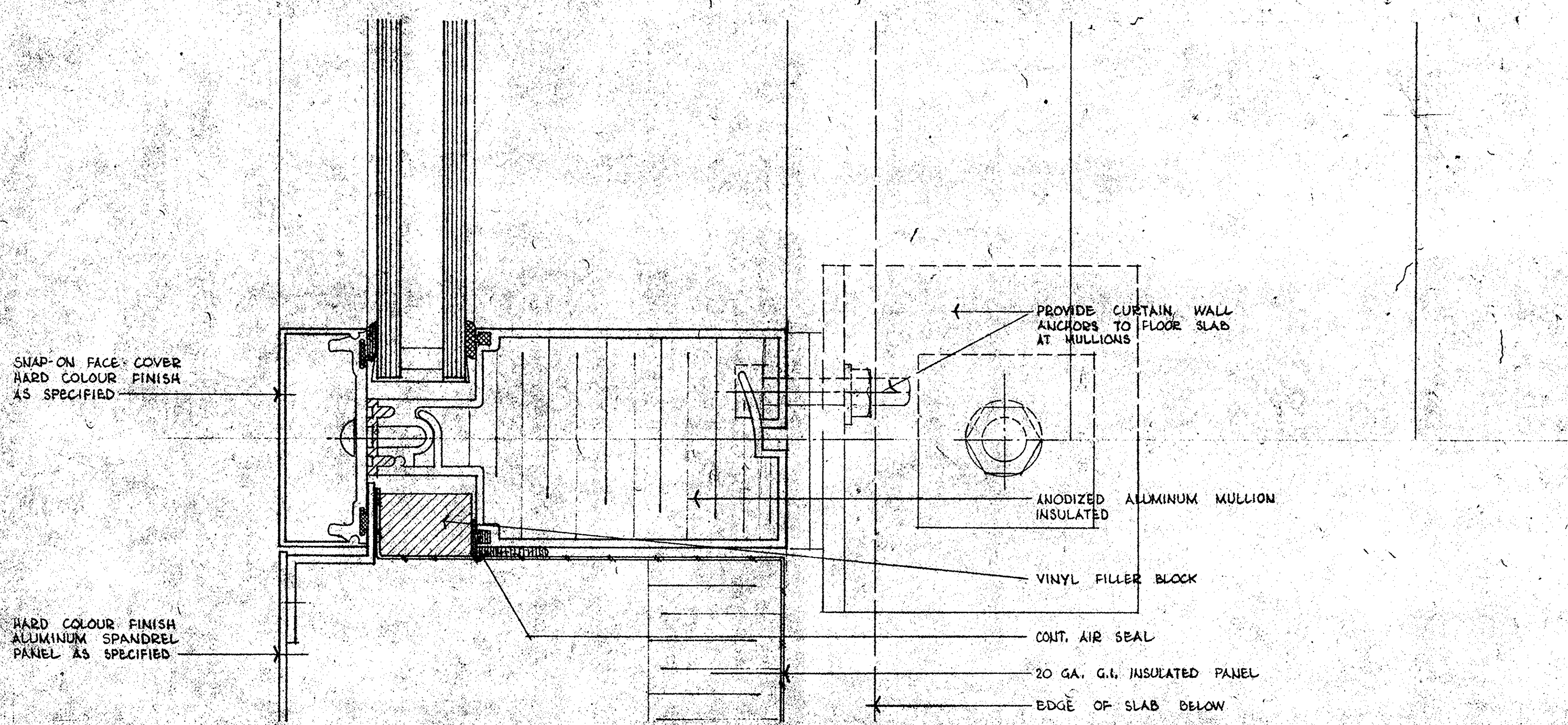
designed by	Ronald Ogilvie	checked by	
date	NOV 1969	drawn by	
date	DEC 1969	reviewed by	A.L.B.
date	DEC 1969	approved by	R.O.
date	DEC 1969	approved by	
Tender		Submitted	
D.P.W. Project Manager	Administrateur de projets M.T.A.		
project number	97804	date of project	
drawing no.	A 43	sheet no.	



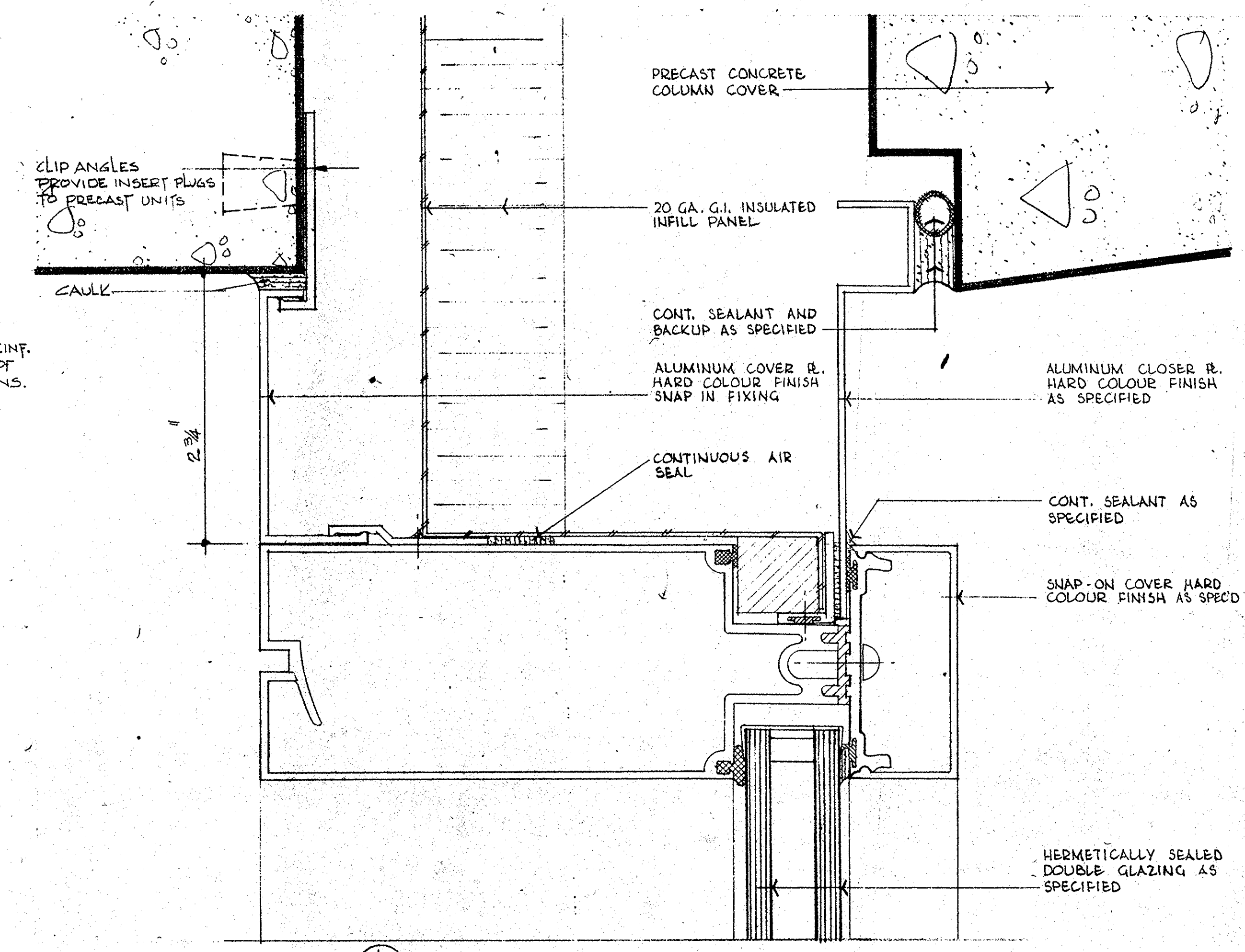
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12/13
DETAIL AT WINDOW HEAD



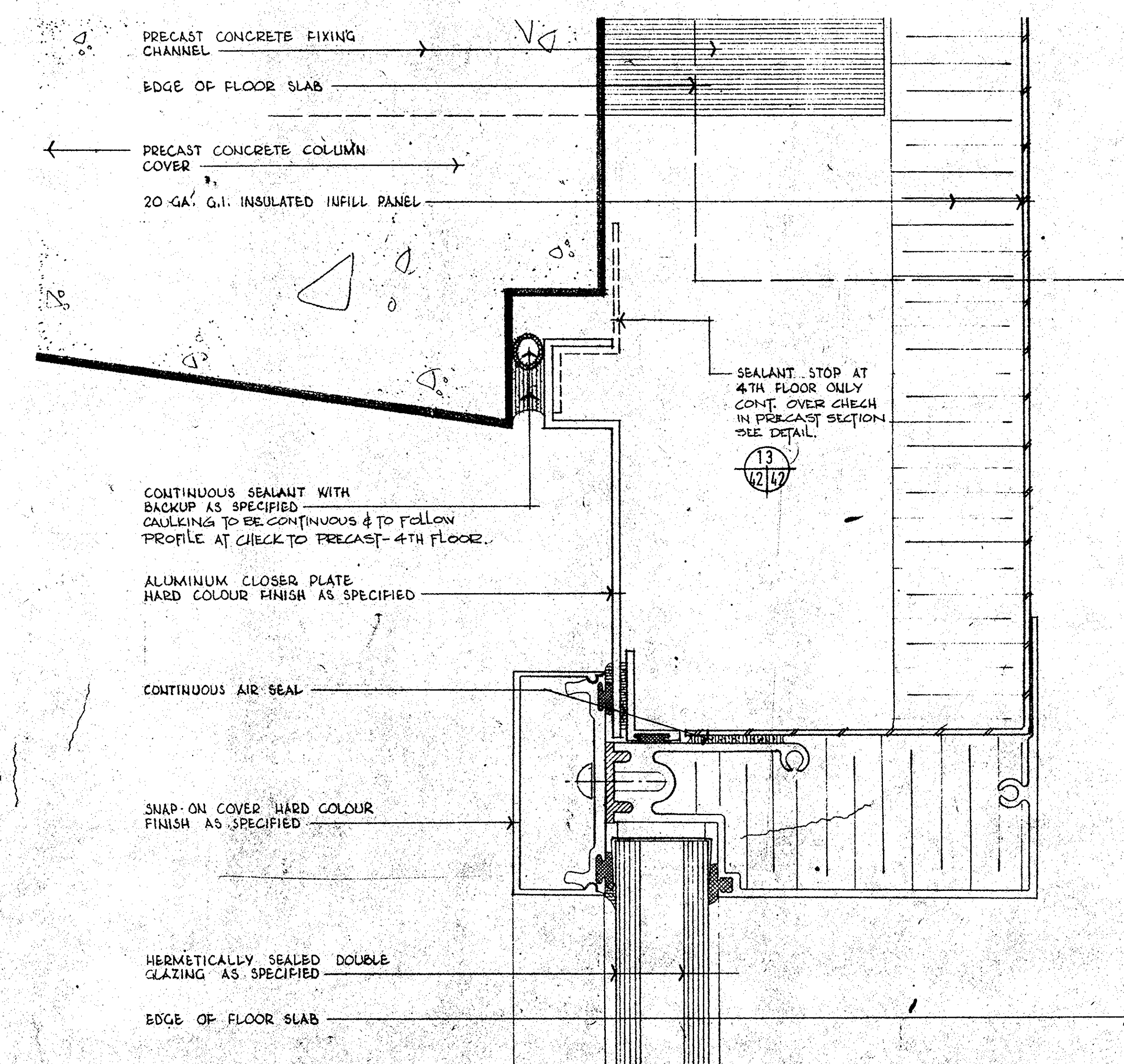
2
12/13
DETAIL AT WINDOW SILL



3
12/13
DETAIL AT MULLION & FIXING



4
20/13
DETAIL AT JAMB



5
12/13
DETAIL AT JAMB

