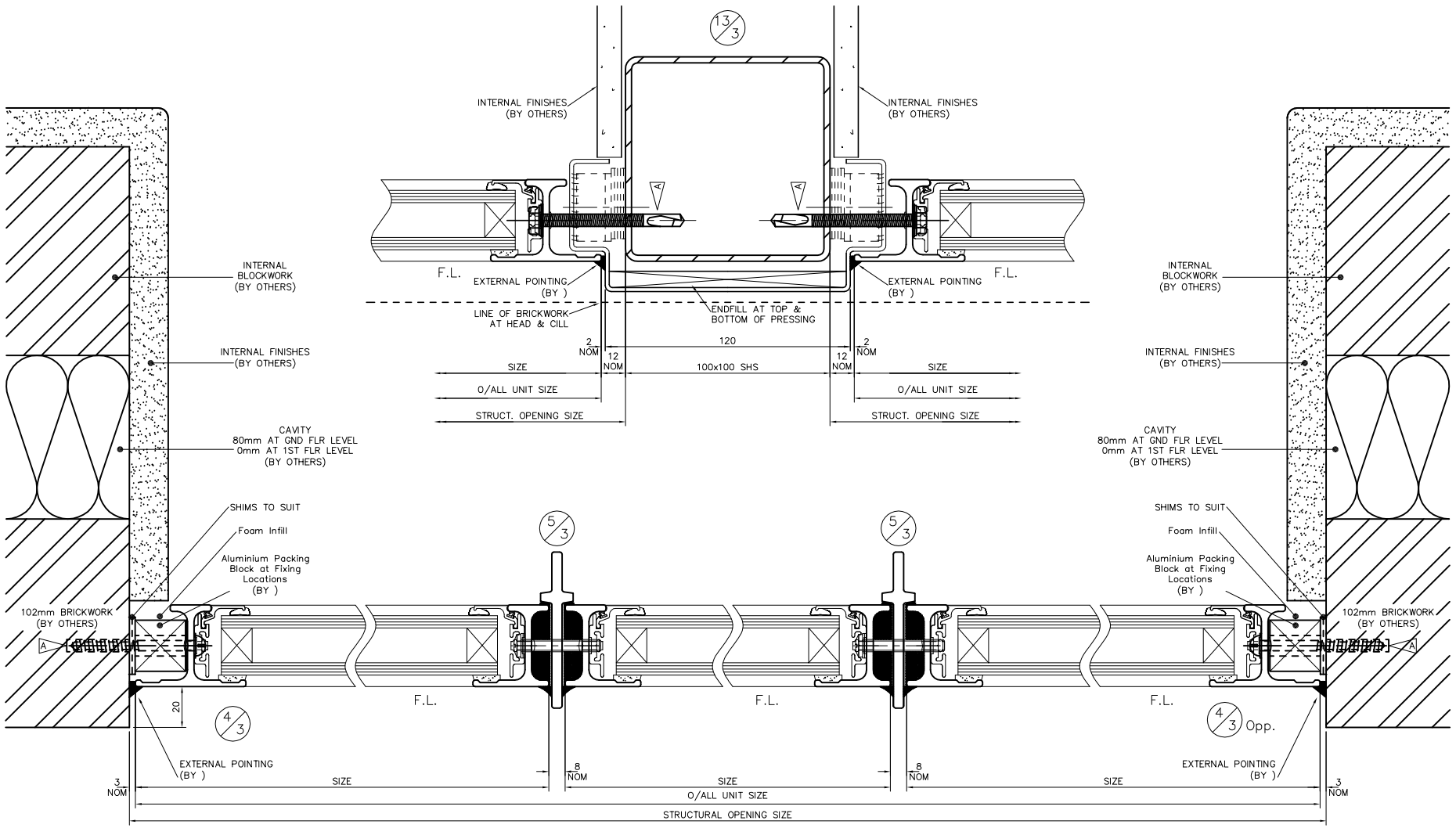
This drawing is the property of WINDOWS Ltd. it is a confidential document and must not be copied, used or its contents divulged without prior written consent.

DO NOT SCALE

OUTSIDE ELEVATIONS



SPECIFICATION

* DETAILER'S SIGNATURE AUTHORISES RELEASE FOR PRODUCTION/INSTALLATION

Rev	REVISIONS TO ESTIMATE	Date

Rev	REVISIONS TO DRAWING	Date
A	ARCHITECTS REVISIONS	06/11/03

TOLERANCES

OUR PRICES ARE BASED ON OPENINGS FOR WINDOWS BEING SUFFICIENTLY ACCURATE IN SIZE, POSITION SQUARENESS AND STRAIGHTNESS TO ENABLE WINDOWS TO BE FIXED WITH A MAXIMUM 6mm CLEARANCE BETWEEN WINDOWS, FIXING BRACKETS AND BUILDERS WORK

LEGEND ON SPECIAL DETAILS

- External pointing by /others
- FIXING ..... plugs by Holes by [redacted]/.
- A — Polyurethane foam infill by
- B — Polyurethane foam/[redacted] infill NOT WITHIN SCOPE OF WORKS
- C — Brickwork etc. to be flush pointed 12mm. (⅛") forward of external face of windows
- D — Detail Number / Drawing Number

VARIATIONS TO CONTRACT

Final approval of this drawing by the specifier will be deemed to accept payment liability for any time and/or cost variation in accordance with the contract

'BI-METALLIC CORROSION'

The content of this design has taken into consideration bi-metallic corrosion (Galvanic action) effects for the materials used therein and by following the advice given in PD 6484 : 1979, published by B.S.I.

Job Title	35 Palfrey Place London SW8
Contractor	Dillans Management Construction London N4
Architect	Best Harding Roels Partnership

DRAWN	GKDC	DATE	01/10/03
Examined by		SCALES	1:1 @ A1
EST./CONTRACT/DRWG.Nº		Sht.Nº	ITEMS
	7974G2B	3	
Latest Amendment as Last Letter			
Detail DO issue No.			
Detailed by		Date	Dist.
Finish		Fix Region	A

© WINDOWS LTD. 2003