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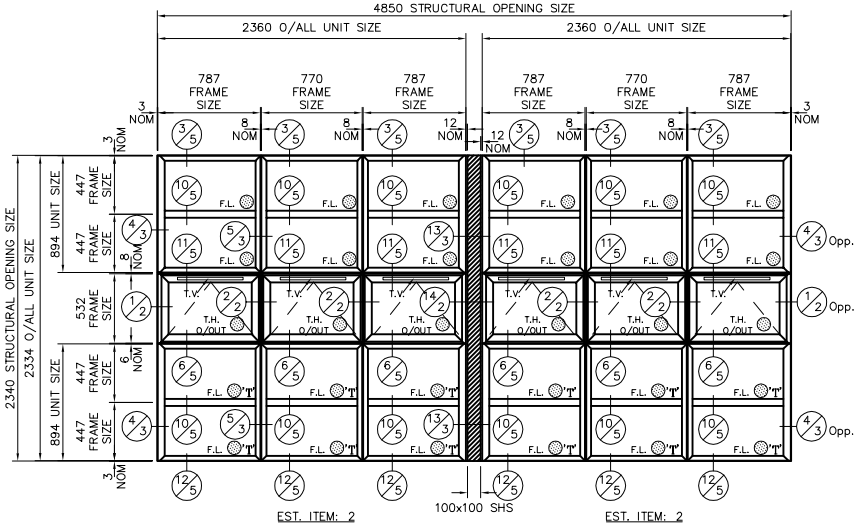
DO NOT SCALE

OUTSIDE ELEVATIONS



EST. ITEM: 2

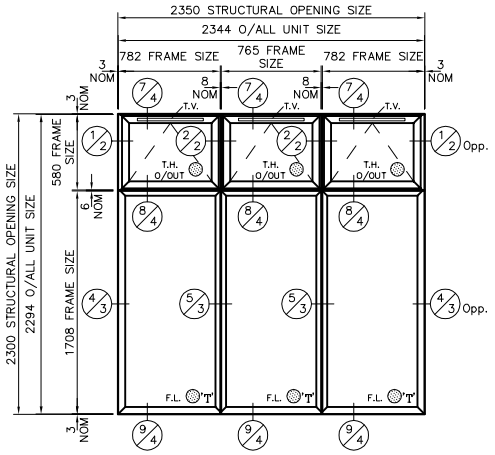
1No. REQ'D THUS

WINDOW TYPE: C
LOCATION 1ST FLR

EST. ITEM: 2

1No. REQ'D THUS
(NOTE OPP. HAND)

WINDOW TYPE: C
LOCATION 1ST FLR



EST. ITEM: 1

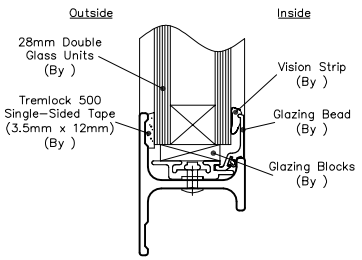
1No. REQ'D THUS

WINDOW TYPE: A
LOCATION: GND FLR

SPECIFICATION

SECTION	Corporate C2000 range steel galvanized sections. (Opening lights to be fully weatherstripped)
FINISH	RAL 7012 Grey Polyester Powder Coat (Matt Finish)
GLASS	Windows to glazed with nominal 28mm double glass units – see glazing key below for unit composition:–
	⊗ 28mm DG: 6mm Annealed Clear Float, 16mm Cavity Argon Filled, 6mm Annealed Clear Soft Coat Low E Panes Marked 'T' Glass Toughened
GLAZING	Windows to be site glazed from inside using aluminium clip–on bead to suit 28mm double glass units (See glazing detail for further information) (All glazing by Windows Ltd.)
FIXING	Windows Ltd. to supply, deliver, fix, glaze and silicone point externally
POINTING	Silicone sealant to external perimeter of frame to be Arbosil 1096 (Colour T.B.C.)
FITTINGS	Top Hung Open Out Windows to be hung on non–projecting corner hinges and fitted with a single satin chrome Smith Wallis folding opener at the cill.
	Trickle Vents (T.V.) All trickle vents where indicated on the elevations are to be Simon TTF slimline ventilators affording approximately 4000mm² free air space.
NOTES	F.L. Denotes Fixed Light T.H. O/OUT Denotes Top Hung Open Out window

Double Glass Unit Glazing Details



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.

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
- A — plugs by Holes by General Contractor/.
- B — Polyurethane foam infill by
- C — Polyurethane foam/waterproof cement infill NOT WITHIN SCOPE OF WORKS
- D — Brickwork etc. to be flush pointed 12mm. (½") forward of external face of windows
- Detail Number / Drawing Number

Job Title	35 Palfrey Place London SW8
Contractor	Dillans Management Construction London N4
Architect	Best Harding Roels Partnership
DRAWN	GKDC
DATE	29/09/03
Examined by	
SCALES	1:20 @ A1
EST./CONTRACT/DRWG.Nº	7974G2B
Sht.Nº	1
ITEMS	
Latest Amendment as Last Letter	
Detail DO issue No.	
Detailed by	
Date	
Finish	
Fix Region	
Dist.	A

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