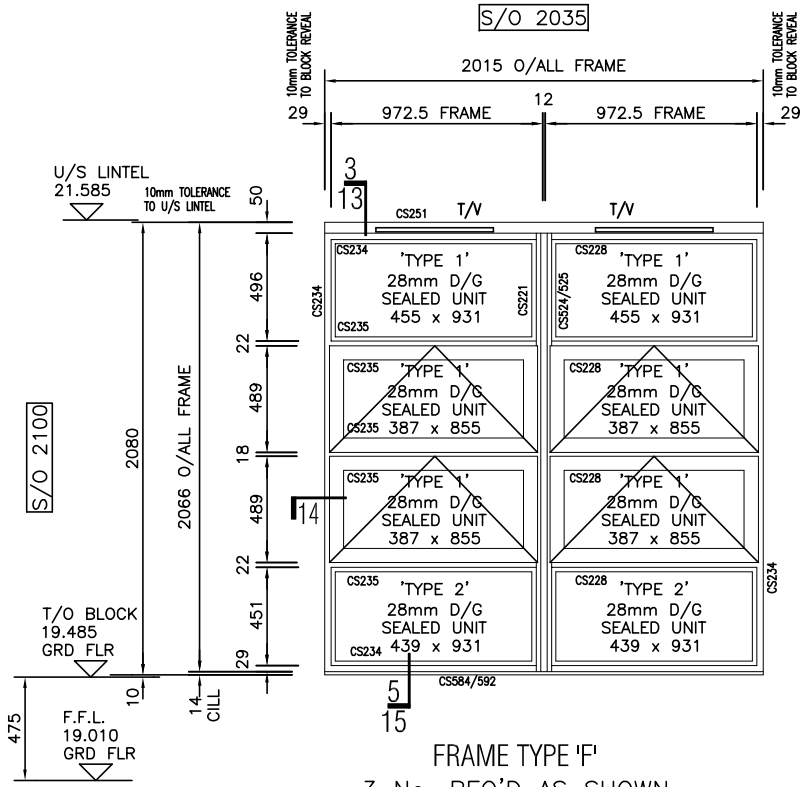
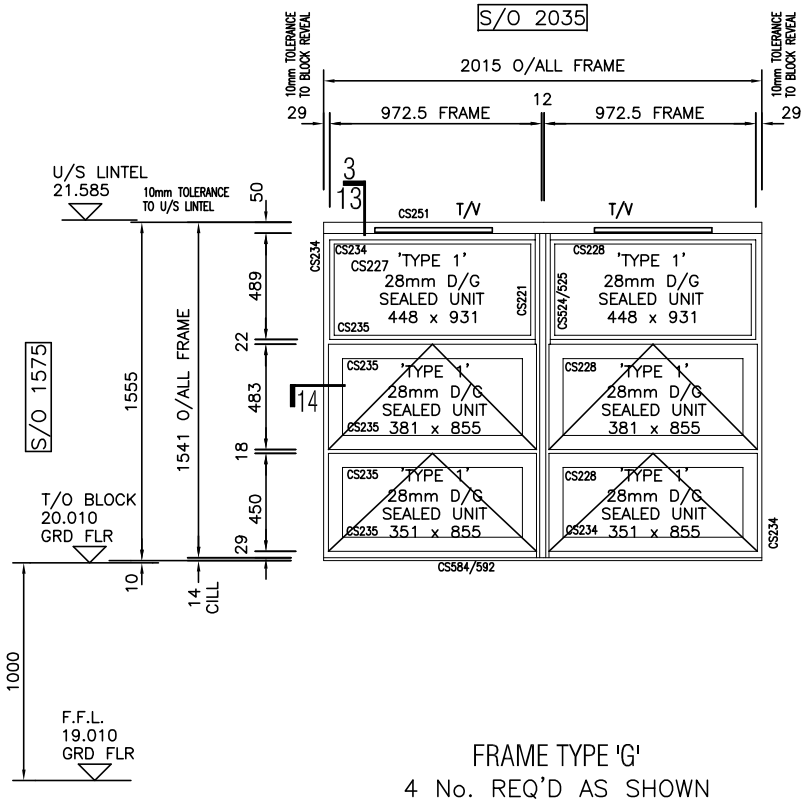


FRAME TYPE 'F'
3 No. REQ'D AS SHOWN
W11, 12 & 15



FRAME TYPE 'G'
4 No. REQ'D AS SHOWN
W2, 9, 10 & 17
(W2 & 17 TO HAVE
FLYSCREEN ON INSIDE)

GENERAL SPECIFICATION.
WINDOWS.

FRAMING:–
ALUMINIUM SECTIONS, THERMALLY BROKEN,
POLYESTER POWDER COATED.
COLOUR– BS 00.E.55 MATT

WINDOW FRAME:–
ALUMINIUM SECTIONS, THERMALLY BROKEN,
POLYESTER POWDER COATED.
COLOUR– BS 00.E.55 MATT

OPENING LIGHTS (Top hung Open out):–
ALUMINIUM SECTIONS, THERMALLY BROKEN,
POLYESTER POWDER COATED.
COLOUR– BS 00.E.55 MATT

GLAZING:–
HERMETICALLY SEALED DOUBLE GLAZED UNITS,
28mm O/A THICKNESS CONSISTING OF
'TYPE 1' (Standard).
– 6mm SGG PARSOL GREY
– 16mm CAVITY WITH ARGON GAS
– 6.4mm SGG STADIP PLANITHERM FUTUR–N

'TYPE 2' (Toughened).
– 6mm SGG PARSOL GREY
– 16mm CAVITY WITH ARGON GAS
– 6.4mm SGG STADIP PLANITHERM FUTUR–N
TOUGHENED SAFETY GLASS

IRONMONGERY:–
FRICTION HINGES WITH AUTO RESTRICTOR
SINGLE HANDLE WITH 2 AND 3 POINT
ESPAGNOLETTE LOCKING GEAR TO BS 7950
COLOUR– SILVER

TRICKLE VENTILATORS:– T/V
'DUCO' WIDELINE DUCOSTRIP MANUALLY CONTROLLABLE, THROUGH–
THE–FRAME SLOT VENTILATOR, TO PROVIDE BACKGROUND VENTILATION.
ALUMINIUM VENT AND ALUMINIUM EXTERNAL CANOPY WITH A PVCu
INTEGRAL INSECT–MESH, TO BE LOCATED IN HEAD PROFILE OF FRAME.
POLYESTER POWDER COATED,
COLOUR– BS 00.E.55 MATT
MODEL 10055016 GIVES 8000mm^2 FREE AREA/VENT (550mm long)
VENTILATION PROVISION–
TO BUILDING REG'S, PART F1 1995, Table 1.

PERIMETER SEALANT:–
NEUTRAL CURING ONE PART LOW MODULUS
SILICONE SEALANT, BETWEEN BRICKWORK AND FRAME.
CONFORMS TO B.S. 5889 Pt. A
COLOUR – TBC

Rev	Date	Description	By
A	23/04/03	AMENDED, ISSUED FOR CONSTRUCTION	

TITLE:– WINDOW SCHEDULE 2

PROJECT:– EASTFIELD PRIMARY SCHOOL
ENFIELD

Drawn:– GKDC | Date:– 22/03/03 | Scale:– 1 : 25

DRAWING No:– J8275-02 | Rev | A