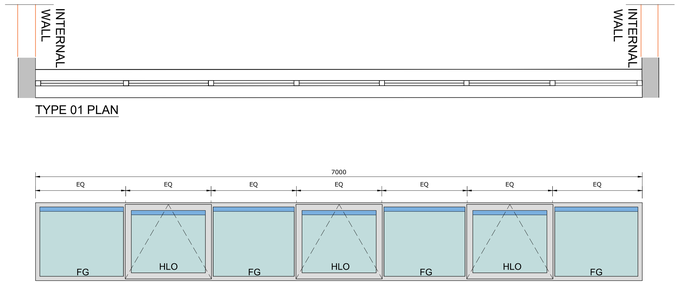
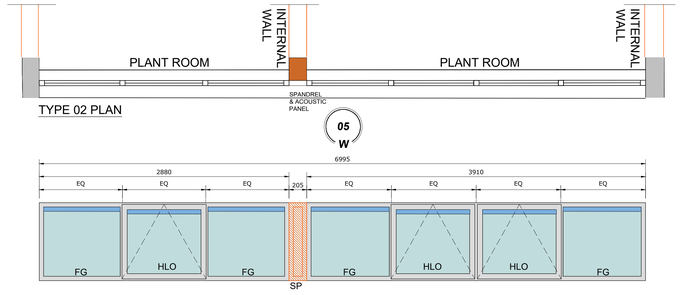


WINDOW TYPE 01

LOCATION: REFER TO CLERESTOREY GLAZING PLAN IN CONJUNCTION WITH FLOOR PLANS (26 UNITS)

WINDOW TYPE 01	WINDOW TYPE 01	WINDOW TYPE 01	WINDOW TYPE 01
WN 01 - 6970mm X 900mm	WN 08 - 6985 X 900mm	WN 15 - 7000mm X 900mm	WN 36 - 7020mm X 900mm
WN 02 - 6990mm X 900mm	WN 09 - 6990 X 900mm	WN 21 - 6965mm X 900mm	WN 38 - 6995mm X 900mm
WN 03 - 7075mm X 900mm	WN 10 - 7010 X 900mm	WN 22 - 7000mm X 900mm	WN 42 - 7070mm X 900mm
WN 04 - 6990mm X 900mm	WN 11 - 7010 X 900mm	WN 28 - 6970mm X 900mm	WN 44 - 6960mm X 900mm
WN 06 - 7000mm X 900mm	WN 12 - 6980 X 900mm	WN 29 - 7000mm X 900mm	WN 49 - 6975mm X 900mm
WN 07 - 7000mm X 900mm	WN 13 - 6995 X 900mm	WN 31 - 6995mm X 900mm	WN 56 - 7010mm X 900mm
	WN 14 - 6965 X 900mm	WN 35 - 7030mm X 900mm	

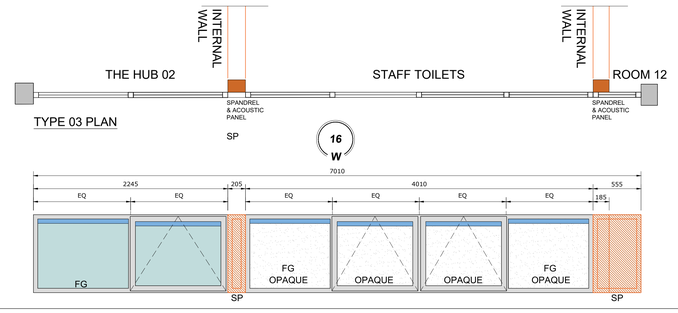
COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED, TO
BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 02

LOCATION: PLANT ROOM CLEARSTORY GLAZING (1UNIT)

COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC

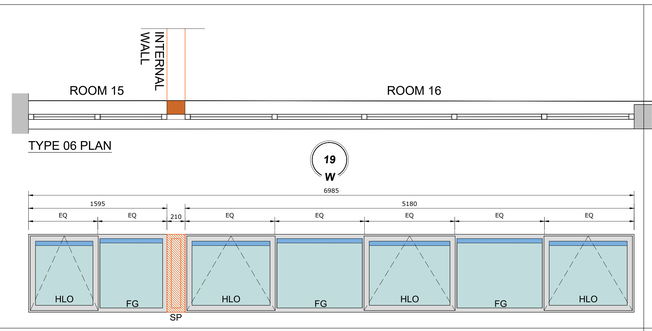


WINDOW TYPE 03

OG

LOCATION: ROOM 12 / STAFF TOILETS & THE HUB CLEARSTORY GLAZING (1UNIT)

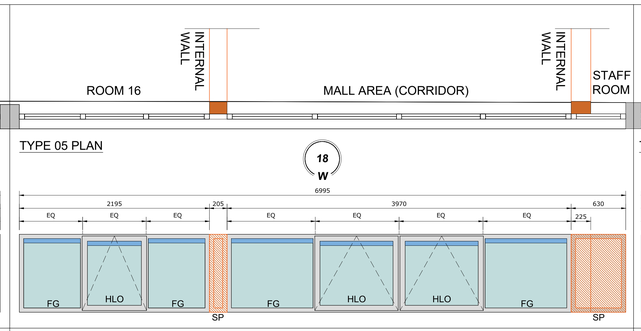
COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 06

LOCATION: ROOM 15 & ROOM 16 CLEARSTORY GLAZING (1UNIT)

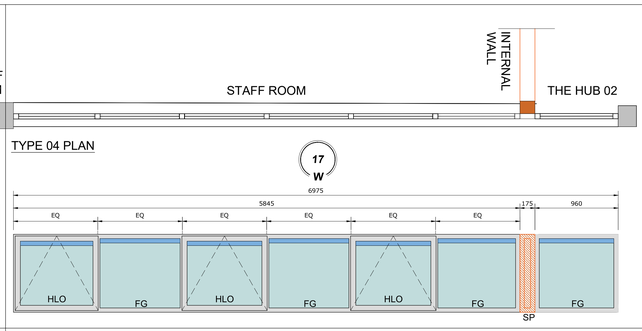
COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 05

LOCATION: ROOM 16 / MALL AREA & STAFF ROOM CLEARSTORY GLAZING (1UNIT)

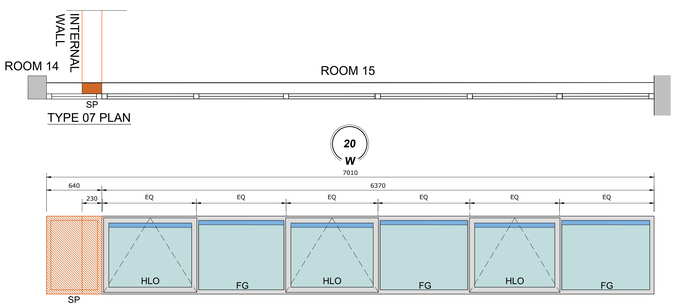
COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 04

LOCATION: STAFF ROOM & THE HUB 02 CLEARSTORY GLAZING (1UNIT)

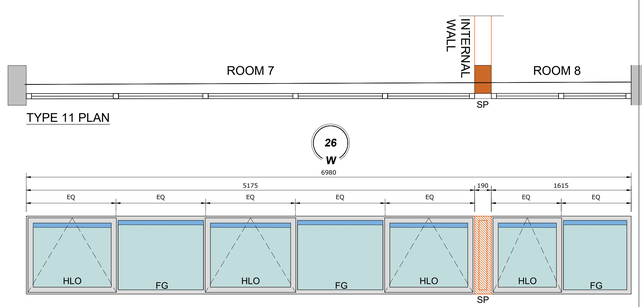
COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 07

LOCATION: ROOM 14 & Room 15 CLEARSTORY GLAZING (1UNIT)

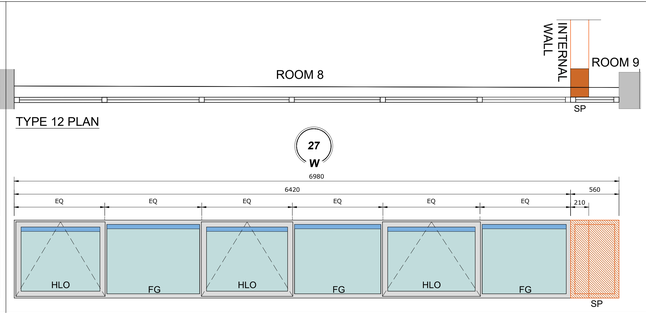
COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 11

LOCATION: ROOM 7 & ROOM 8 CLEARSTORY GLAZING (1UNIT)

COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC



WINDOW TYPE 12

LOCATION: ROOM 8 AND ROOM 9 CLEARSTORY GLAZING (1UNIT)

COMMENT: DOUBLE / TRIPLE GLAZED THERMALLY BROKEN ALUMINUM WINDOW SYSTEM
TO ACHIEVE A U-VALUE OF 1.2 W/M²K WITH TOP HUNG OPENINGS ON ACTUATORS AS INDICATED,
TO BE READ IN CONJUNCTION WITH ARCHITECTS FULL SPEC

WINDOW SCHEDULE LEGEND

- 09 W — WINDOW NUMBER TAG USED ON PLAN & ELEVATION
- CLEAR GLAZING
- OPAQUE GLAZING TO ALL W/C AREAS
- THERMALLY BROKEN ALUMINUM WINDOW / DOOR FRAME. RAL : TBC BY ARCHITECT
- HLO — TOP HUNG OPENING SECTIONS INDICATED THUS
- WINDOW VENTILATOR TO PROVIDE BACKGROUND VENTILATION IN ACCORDANCE WITH TGD PART F 2019.
- FG — FIXED GLAZING
- SP — SPANDREL PANEL / SOLID FRAME INFILL INDICATED THUS
- HLO — HIGH LEVEL OPENING. OPENING MECHANISM REQUIRED TO PROVIDE MINIMUM 380MM CLEAR OPENING.
- EQ — MULLIONS TO BE EQUALLY SPACED
- LOCATION OF REQUIRED ACOUSTIC / FIRE BREAK BETWEEN ROOMS INDICATED THUS (PLAN ONLY)
- INTERNAL WALL — LOCATION OF INTERNAL WALLS INDICATED THUS

NOTE: GLAZING UNITS ARE NUMBERED FROM COLUMN TO COLUMN (7000mm APPROX) EACH GLAZING UNIT MAY CONSIST OF A NUMBER OF SMALLER WINDOW UNITS TO MANUFACTURES DESIGN.

RIAI | Registered Architect | Architect Accredited in Conservation | PSDP Accreditation | 2024 | G3 | P

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MCLA TENDER PURPOSES ONLY

Rev	Description:	Date:

Rev	Description:	Date:

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Client : BOM St. Kevin's College, Ballygall
Project : Proposed Climate Action Roof Works at St. Kevin's College, Ballygall, Dublin 11
Drawing Title : Proposed Clerestory Glazing Schedule 01

Project No. : 2607
Drawing No. : T400
Scale : 1:25 @ A0
Date : Aug 2026
Drawn : Glen Forde