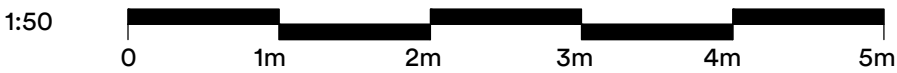


WINDOW TYPE	TYPE - T1 Timber Bottom Hung Open In Sash. Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T2 Timber Bottom Hung Opening Casement (Inward Opening) + Fixed Casement	TYPE - T3 Timber Bottom Hung Opening Casement (Inward Opening) + Fixed Casement	TYPE - T4 Timber Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash	TYPE - T5 Timber Bottom Hung Open In Sash. Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T6 Timber Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T7 Timber Bottom Hung Open In Sash. Fixed Sash.	TYPE - T8 Timber Top Hung Opening Casement + Fixed Casement	TYPE - T9 Timber Top Hung Opening Casement + Fixed Casement	TYPE - T10 Top Fixed Sash. Bottom Hung Open In Sash. Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.
ELEVATION	1 304 W/A/G02 W/A/G04 W/A/G05 W/A/G06 W/A/G07 W/A/G08 W/A/G09 W/A/G10 W/A/G12 W/A/G22 W/A/G23 W/A/G24 W/A/G25 W/A/G26 W/A/G27 W/A/G28 W/A/G29 T1	W/A/G18 W/A/G19 W/A/G20 W/A/G21 W/A/G31 W/A/G32 W/A/F15 W/A/F16 W/A/F17 W/A/F18 W/A/F27 W/A/F28 W/A/F29 W/A/F30 T2	W/A/M01 W/A/M02 W/A/M03 W/A/M04 W/A/M07 W/A/M08 W/A/M09 W/A/M10 T3	W/A/G14 W/A/G15 W/A/G16 T4	W/A/G01 W/A/G03 W/A/G11 W/A/G13 T5	W/A/F14 W/A/F31 W/A/M06 W/A/M11 W/B/G20 W/B/G21 W/B/G25 W/B/G27 W/B/G36 W/B/G37 T6 TYPE - T6A Timber Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash. T6A	1 305 W/A/G35 W/A/G36 T7	W/A/G17 W/A/G30 W/A/G40 W/A/F36 W/A/F37 T8	W/A/F26 W/A/F35 T9	W/A/F04 W/A/F09 W/A/F19 W/A/F25 W/B/G13 W/B/G35 T10

WINDOW TYPE	TYPE - T11 Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T12 Timber Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T13 Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T14 Timber Bottom Hung Open In Sash	TYPE - T15 Timber Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash.	TYPE - T16 Timber Sliding Sash	TYPE - T17 Timber Bottom Hung Opening Casement (Inward Opening) + Fixed Casement	TYPE - T18 Timber Fixed Sash Bottom Hung Open In Sash	TYPE - T19 Timber Fixed Light	TYPE - T20 Timber Fixed Sash Bottom Hung Open In Sash
ELEVATION	W/B/F04 W/B/F05 W/B/F06 W/B/F07 W/A/F02 W/A/F05 W/A/F06 W/A/F07 W/A/F08 W/A/F11 W/A/F20 W/A/F21 W/A/F22 W/A/F20 W/A/F23 W/A/F24 T11 TYPE - T11A Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash. T11A W/C/F01 W/C/F02 W/C/F03 W/C/F04 W/C/F05 T11A	W/A/F13 W/A/F32 T12	W/A/F01 W/A/F03 W/A/F10 W/A/F12 T13	W/A/F33 W/A/F34 W/B/ DO5 T14	W/A/G37 W/A/M07 T15	W/A/M13 T16	W/A/M12 T17	W/A/D09 W/A/D10 W/A/D11 W/A/D12 W/A/D13 W/A/D14 W/B/D07 W/B/D08 W/B/D09 W/B/D10 T18	W/A/D01 W/A/D06 T19	W/A/D02 W/A/D05 T20

WINDOW TYPE	TYPE - T21 Timber Bottom Hung Open In Sash	TYPE - T22 Timber Fixed Sash Bottom Hung Open In Sash	TYPE - T23 Timber Bottom Hung Open In Sash	TYPE - T24 Timber Top Cords & Weights Sliding Sash. Bottom Cords & Weights Sliding Sash. Fixed Fanlight Sash.	TYPE - T25 Timber Bottom Hung Open In Sash	TYPE - T26 Timber Sliding Sash	TYPE - T27 Timber Sliding Sash	TYPE - T28 Timber Top Hung Opening Casement + Fixed Casement
ELEVATION	W/A/D03 W/A/D04 T21	W/A/D07 W/A/D08 T22	W/B/D01 W/B/D06 T23	W/B/D02 T24	W/B/D03 T25	W/B/G11 T26	W/B/G52 T27	W/C/G05 W/C/G06 W/C/G07 W/C/G08 W/C/G09 T28



P02 Planning application submission	30.01.2026	ys	jh
P01 Stage 3 issue.	28.11.2025	ys	jh
rev.	description	date	drawn

client :

London Borough of Haringey

project :

Lot2a Mulberry Primary School
Parkhurst Road, London N17 9RB

drawing title :

Window Types Sheet 1
As Proposed

FulkersBaileyRussell
London | Basingstoke | Brighton | Bristol | Cardiff | Kings Hill | Manchester
info@fulkers.co.uk // www.fulkers.co.uk // 020 3735 5792

proj no :	24.4723	scale:	1:50 @A1
-----------	---------	--------	----------

identifier :	4723-FBR-MP-XX-DR-A-302
--------------	-------------------------

status:	S4 (Planning)	rev no:	P02
---------	---------------	---------	-----