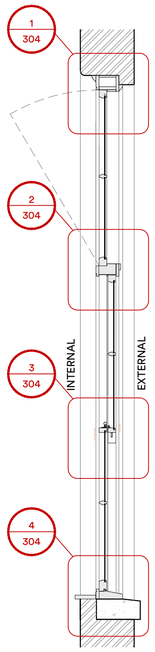
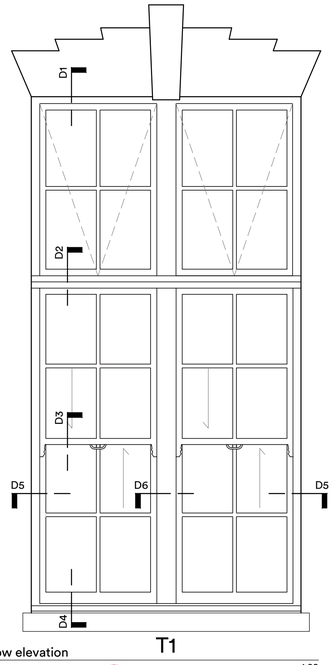
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EXISTING DETAILS

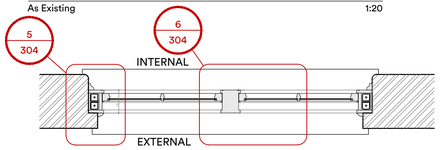


Section detail AA
As Existing 1:20



T1

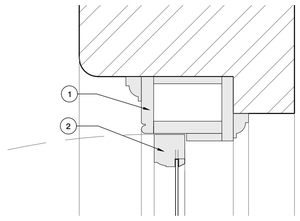
Window elevation
As Existing 1:20



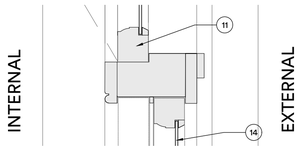
Plan-Jamb detail
As Existing 1:20

EXISTING WINDOWS KEY

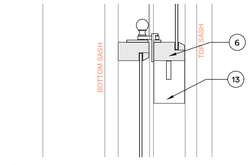
1. Timber head
2. Timber top rail
3. Timber lining
4. Staff bead
5. Parting bead
6. Meeting rail
7. Timber stile
8. Apron
9. Glazing bar
10. Weight pocket
11. Bottom rail
12. Timber cill
13. Decorative horn
14. Single glazing : 2/3mm
15. Decorative architrave



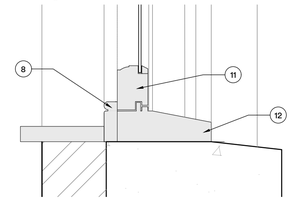
Detail 1-Head & top rail
As Existing 1:5



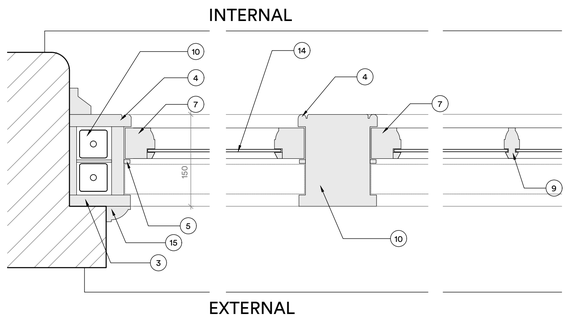
Detail 2-Head & top rail
As Existing 1:5



Detail 3-Meeting rail
As Existing 1:5



Detail 4-Cill
As Existing 1:5

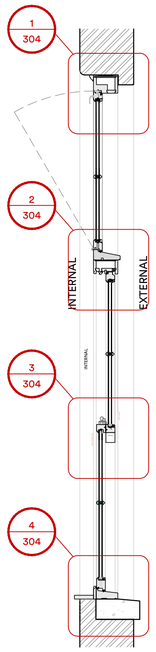


Detail 5-Jamb
As Existing 1:5

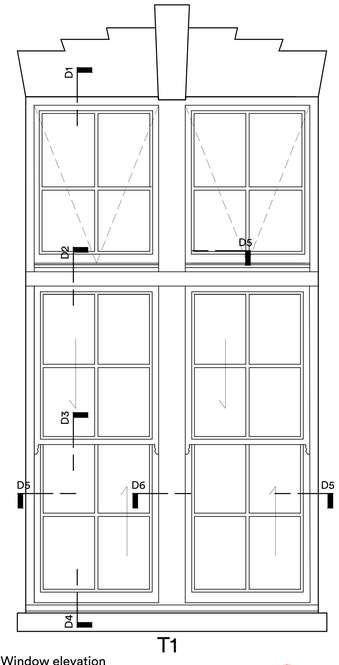
Detail 6-Mullion
As Existing 1:5

Type T1 Details as common type
As Existing 1:20

PROPOSED DETAILS

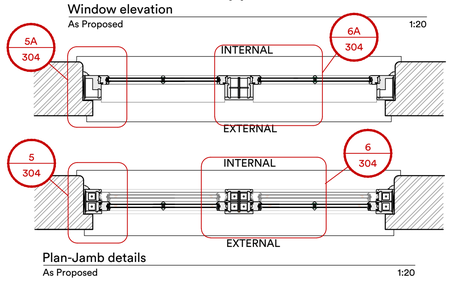


Section detail AA
As Proposed 1:20



T1

Window elevation
As Proposed 1:20



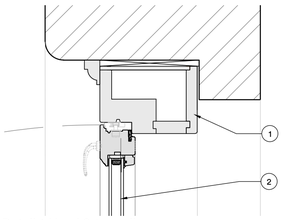
Plan-Jamb details
As Proposed 1:20

1:20 0 0.4m 0.8m 1.2m 1.6m 2m

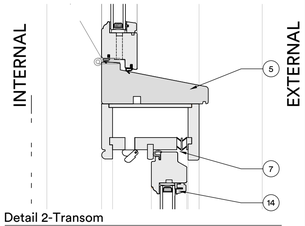
1:5 0 0.1m 0.2m 0.3m 0.4m 0.5m

PROPOSED WINDOWS KEY

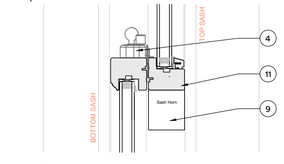
1. Sash window: Bottom hung opening in sash. Laminated redwood timber
2. Glazing :Clear toughened Low E glazing. Thickness 4mm/16mm/4mm
3. 22mm astragals with White duplex bar.
4. Polished chrome ironmongery, locking restrictors
5. Transom frame
6. Weight pocket
7. Trickle vent concealed In Frame.
8. Finish: White gloss 3 coat finish
9. Decorative horn
10. Timber stile
11. Timber meeting rail
12. Timber mullion
13. Timber cill
14. Glazing bead
15. Decorative architrave
16. Bottom rail
17. Staff bead



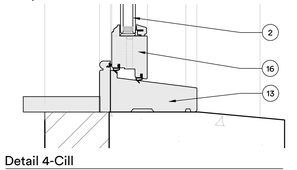
Detail 1-Head & top rail
As Proposed 1:5



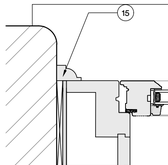
Detail 2-Transom
As Proposed 1:5



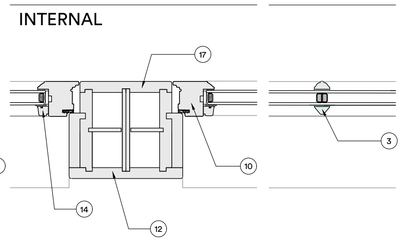
Detail 3-Meeting rail
As Proposed 1:5



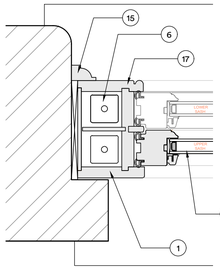
Detail 4-Cill
As Proposed 1:5

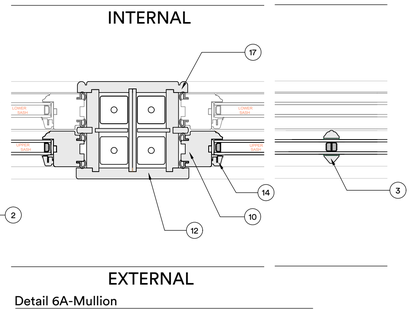


Detail 5-Jamb
As Proposed 1:5



Detail 6-Mullion
As Proposed 1:5





Detail 5A-Jamb
As Proposed 1:5

Detail 6A-Mullion
As Proposed 1:5

Type T1 Details as common type
As Proposed 1:20



Type T1 as common type
As current state NTS

rev.	description	date	drwn	ph/c
P01	Planning application submission	30.01.2026	ys	jh

client :

London Borough of Haringey

project :

Lot2a Mulberry Primary School
Parkhurst Road, London N17 9RB

drawing title :

Typical Timber Window Details
Sheet 1
As Existing and Proposed

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proj no : 24.4723
scale: 1:20, 1:5 @A1

identifier :
4723-FBR-MP-XX-DR-A-304

status: S4 (Planning)
rev no: P01