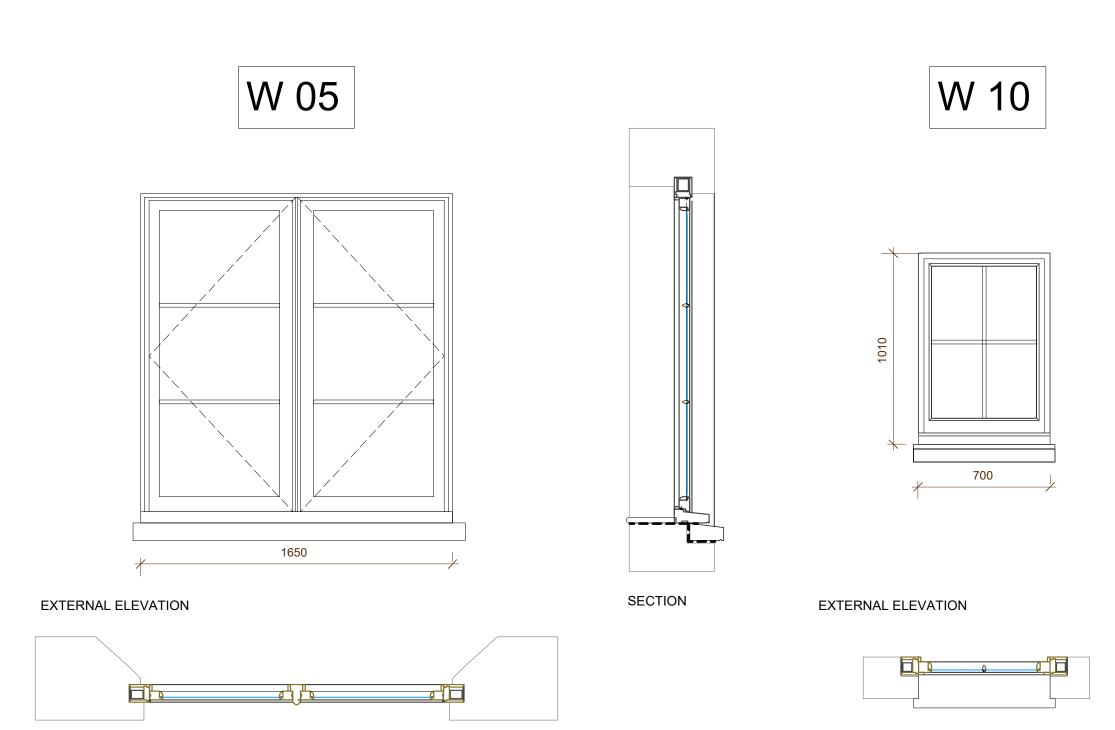


WINDOW DETAIL W08 & W09 TD:W:005

drawing title Windows Proposed project status 2 Villas on the Heath Planning Hampstead NW3 1BA

			do not scale dimension from this drawing. all measurements given are indicative. all dimensions to be determined on site prior to purchase and manufacture. all discrepancies between indicative
project No	952	date 02/24	dimensions and those measured on site
drawing No	TD'W'005	scale 1:20	to be brought to the architect's attention.
revision	А		this drawing is copyright and should not be copied or duplicated in anyway without the consent of the architect.

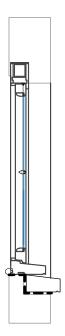


PLAN

WINDOW DETAIL W05 & W10 TD:W:002

drawing title Windows Proposed project status 2 Villas on the Heath Planning Hampstead NW3 1BA

PLAN



SECTION

		do not scale dimension from this drawing all measurements given are indicative. all dimensions to be determined on site prior to purchase and manufacture. all discrepancies between indicative				
project No 952	date 02/24	dimensions and those measured on site				
drawing No TD'W'002	scale 1:20	to be brought to the architect's attention.				
revision A		this drawing is copyright and should not be copied or duplicated in anyway without the consent of the architect.				

Window Reference	Elevation	Historic Significance	Existing condition	Proposed Works	Glazing Type	Method Statement	Drawing Reference
W01	Front elevation Ground floor	Original frames New glass	Realtively good condition. Painted shut.		Histoglass Mono	Please refer to Windows Method statement for repairing and replacement	TD'W'001 W'X'06 W'06
W02	Front elevation First floor	Main contour frame is original,while casement frame is non- original. New glass	Realtively good condition.	Refurbish original frame and casements, replace glazing.	Histoglass Mono	Please refer to Windows Method statement for repairing and replacement	TD'W'001 W'X'06 W'06
W03	Side elevation First floor	Non- original frames New glass	Poor condition. Sash cord broken Externally rotten frames.	Replace frames and glass with like for like.	Slimlite Histoglass double glazing.	Please refer to Windows Method statement for repairing and replacement	TD'W'003 W'X'06 W'06
W04	Rear elevation First floor	Non- original frames New glass	Poor condition. Externally rotten frames.	Replace frames and glass with like for like.	Slimlite Histoglass double glazing.	Please refer to Windows Method statement for repairing and replacement	TD'W'003 W'X'06 W'06
W05	Front elevation Second floor	Main contour frame is original,while casement frame is non- original. New glass	Realtively good condition.	Refurbish original frame and casements, replace glazing.	Histoglass Mono	Please refer to Windows Method statement for repairing and replacement	TD'W'002 W'X'06 W'006
W06	Side elevation Second floor	Non- original frames New glass	Poor condition. Sash cord broken Externally rotten frames.	Replace frames and glass with like for like.	Slimlite Histoglass double glazing.	Please refer to Windows Method statement for repairing and replacement	TD'W'004 W'X'06 W'006
W07	Rear elevation Second floor	Non- original frames New glass	Poor condition. Externally rotten frames.	Replace frames and glass with like for like.	Slimlite Histoglass double glazing.	Please refer to Windows Method statement for repairing and replacement	TD'W'004 W'X'06 W'006
W08	Rear elevation Third floor	Non- original frames New glass	Poor condition. Sash cord broken Externally rotten frames.	Replace frames and glass with like for like.	Slimlite Histoglass double glazing.	Please refer to Windows Method statement for repairing and replacement	TD'W'005 W'X'06 W'006
W09	Side elevation Third floor	Non- original frames New glass	Poor condition. Externally rotten frames.	Replace frames and glass with like for like.	Slimlite Histoglass double glazing.	Please refer to Windows Method statement for repairing and replacement	TD'W'005 W'X'06 W'006
W10	Front elevation Third floor	Original frames New glass		Refurbish original frame, if possible replace glazing.	Histoglass Mono	Please refer to Windows Method statement for repairing and replacement	TD'W'002 W'X'06 W'006