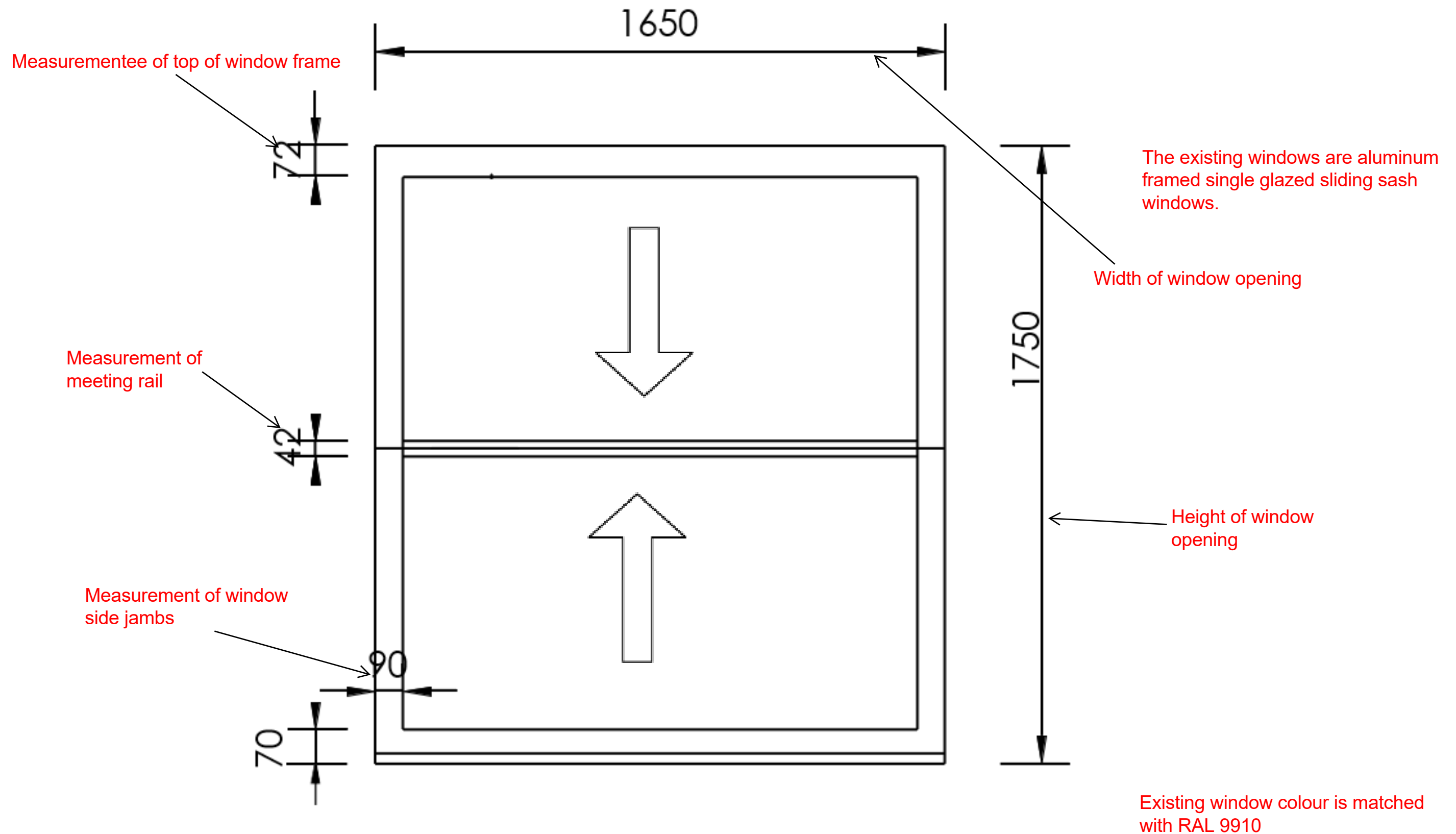




Dyne House Existing Windows

Site survey

Title:

EXISTING WINDOW TYPE 1

REV
0

INITIAL RELEASE

AMENDMENT

DATE
07/04/2026

REV

DRAWN:
DATE: 07/04/2026

DRAWING No.:

Dwg. 2026-01 Rev A

CHECKED:
SCALE: --

SIZE
REV

Measurement of top of window frame

Width of window opening

The existing window is a aluminum framed single glazed sliding sash window

Measurement of the meeting rail

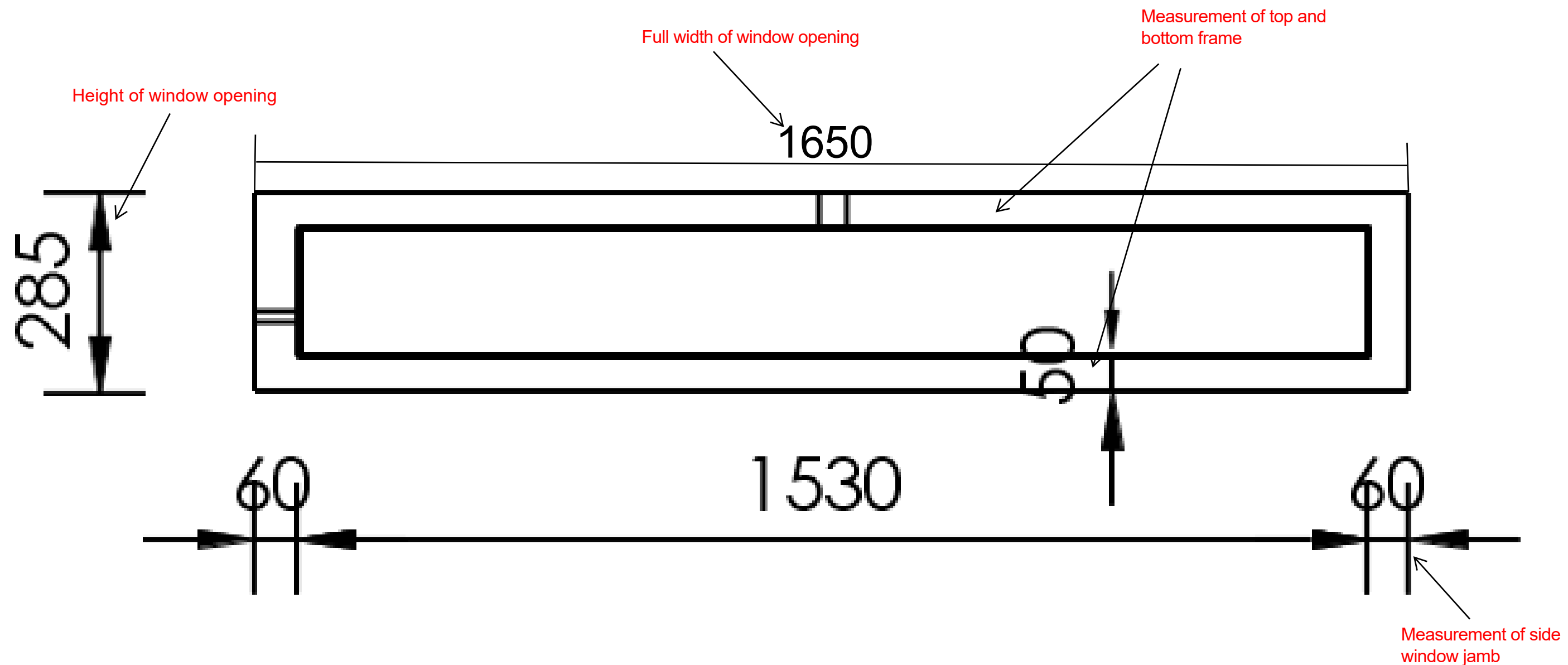
Height of window opening

Height of the bottom window frame

Measurement of side window jamb

Existing window colour is matched with RAL 9910

Dyne House Existing Windows Site survey	Title: EXISTING WINDOW TYPE 2	REV	DATE	DRAWN:		CHECKED:	SIZE
		0	07/04/2026	DATE: 07/04/2026		SCALE: --	REV
		INITIAL RELEASE					
		AMENDMENT	REV	DRAWING No.:			
				Dwg. 2026-02 Rev A			



Existing window colour is matched with RAL 9910

Dyne House Existing Windows Site survey	Title: EXISTING WINDOW TYPE 3	REV 0	DATE 07/04/2026	DRAWN: DATE: 07/04/2026	CHECKED: SCALE: --	SIZE REV
		INITIAL RELEASE				
				DRAWING No.:		
		AMENDMENT	REV	Dwg. 2026-03 Rev A		