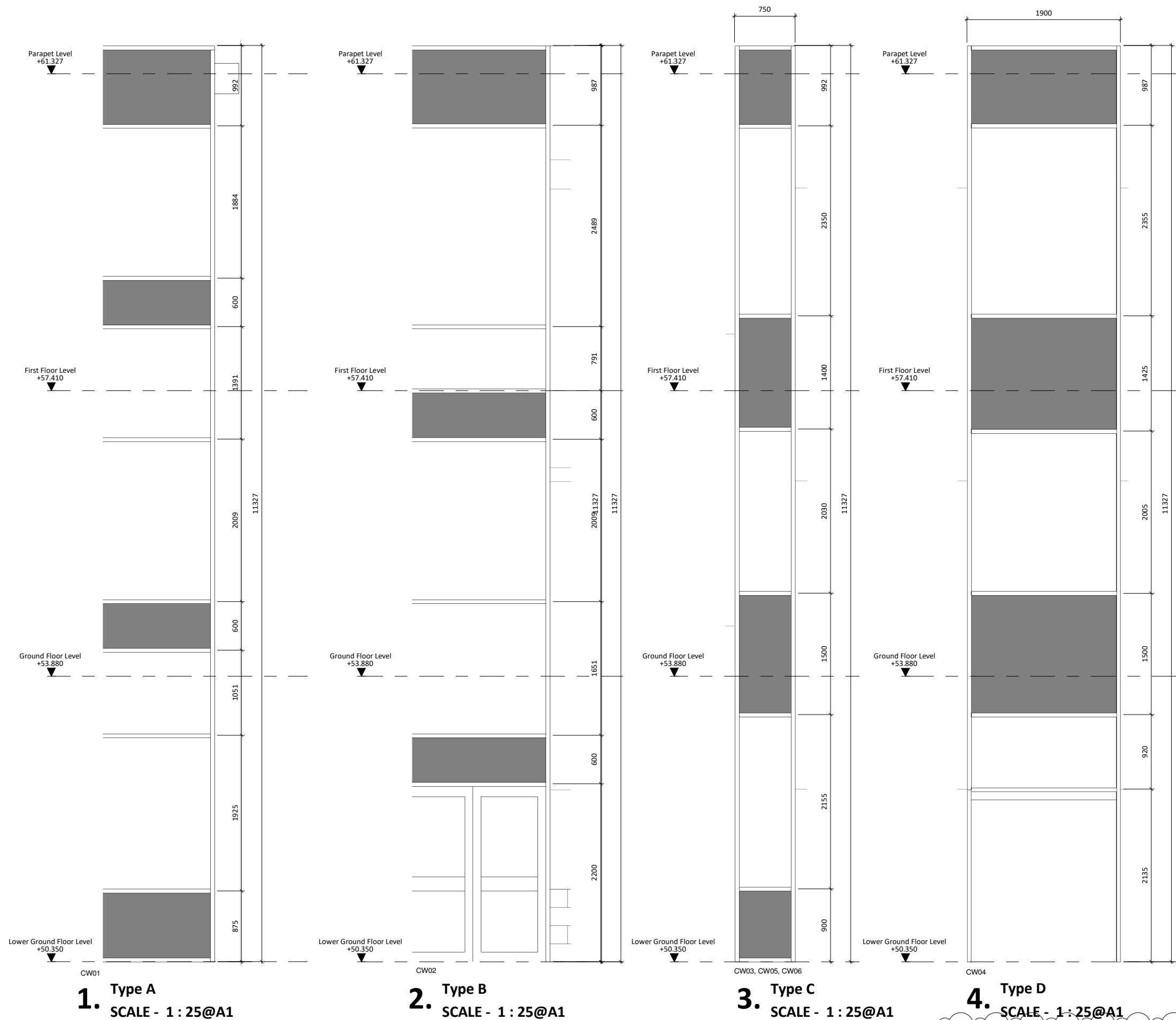


Curtain Wall Schedule			
Mark	Elevation Type	Length	Spec Clause

01	Type A	1615	H11
02	Type B	1900	H11
03	Type C	750	H11
04	Type D	1900	H11
05	Type C	750	H11
06	Type C	750	H11
07	Type E	1900	H11
08	Type F	750	H11
09	Type G	750	H11
10	Type H	1900	H11
11	Type H	2106	H11
12	Type I	1550	H11
13	Type I	1550	H11
14	Type J	5730	H11
15	Type K	2144	H11
16	Type K	1909	H11



**1. Type A**  
SCALE - 1 : 25@A1

**2. Type B**  
SCALE - 1 : 25@A1

**3. Type C**  
SCALE - 1 : 25@A1

**4. Type D**  
SCALE - 1 : 25@A1

N.B. Trickle ventilation over glass at a rate of 4000mm/m2 or to comply with Building Regs Part F to any occupied room that does not feature either mechanical ventilation ductwork to grilles in the room or a fan assisted ventilation unit ('FAVU' on drawings), refer to M&E drawings.

Do not scale from this drawing for construction or acquisition purposes. Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information must be taken from figured dimensions only. All dimensions and levels must be checked on site and discrepancies between drawings and specification must be reported to GSSArchitecture.  
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C	05/02/18	THL	BFLA	Generic drawing note added.Windows to R211 omitted.
B	01/12/17	RCG	BFLA	Stage 4 Issue
A	24/11/17	RCG	BFLA	Contractor's Proposals

Rev.	Date	Drawn	Check	Description
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**Project Title:**  
Parliament Hill School, William Ellis School  
and LaSWAP Sixth Form

**Client:**  
Farrans Construction

**Drawing Title:**  
Curtain Wall Elevations Sheet 1 of 3

**File Number:** SCH284

**Drawn By:** LPMCJ

**Checked By:** BFLA

**Scale@A1:** 1 : 25 **Date:** 18/08/17

**Dwg No:** (31)2006 **Rev:** C