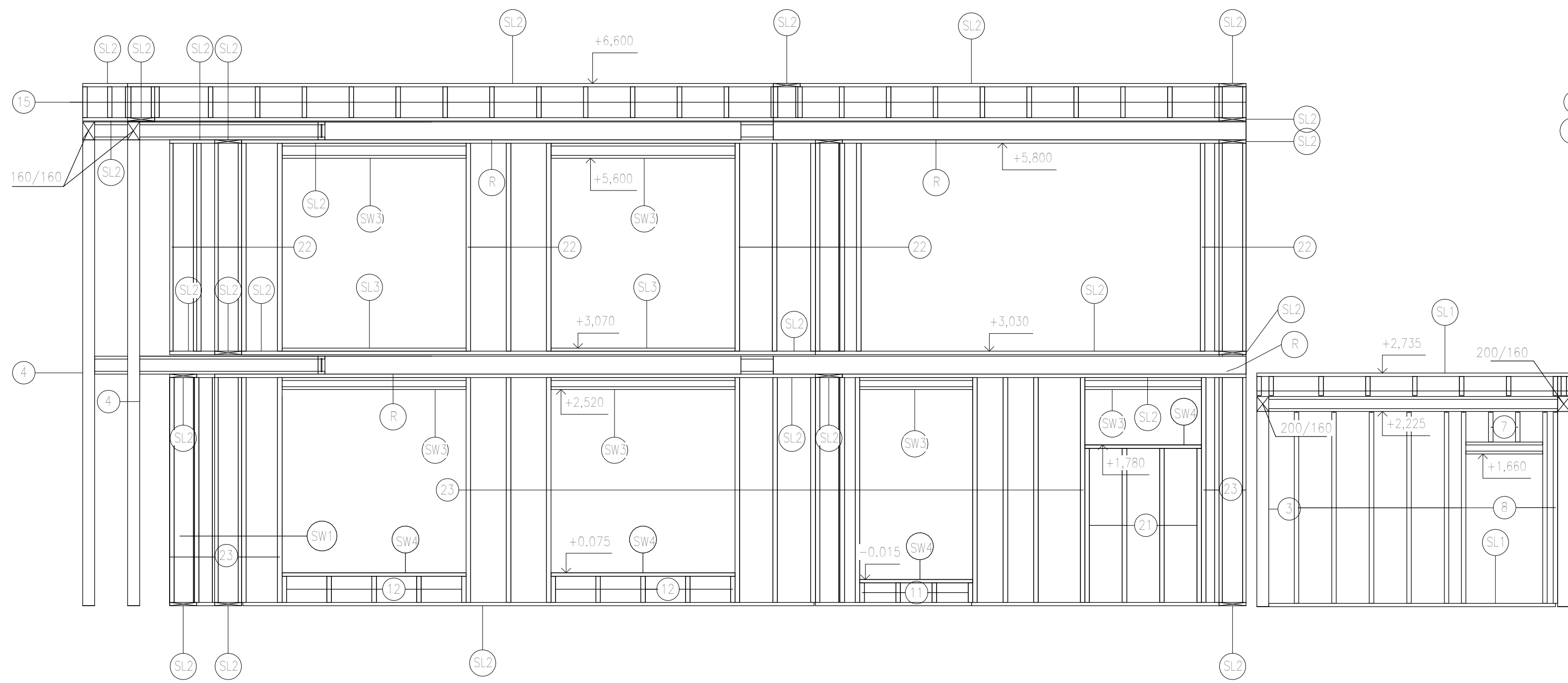
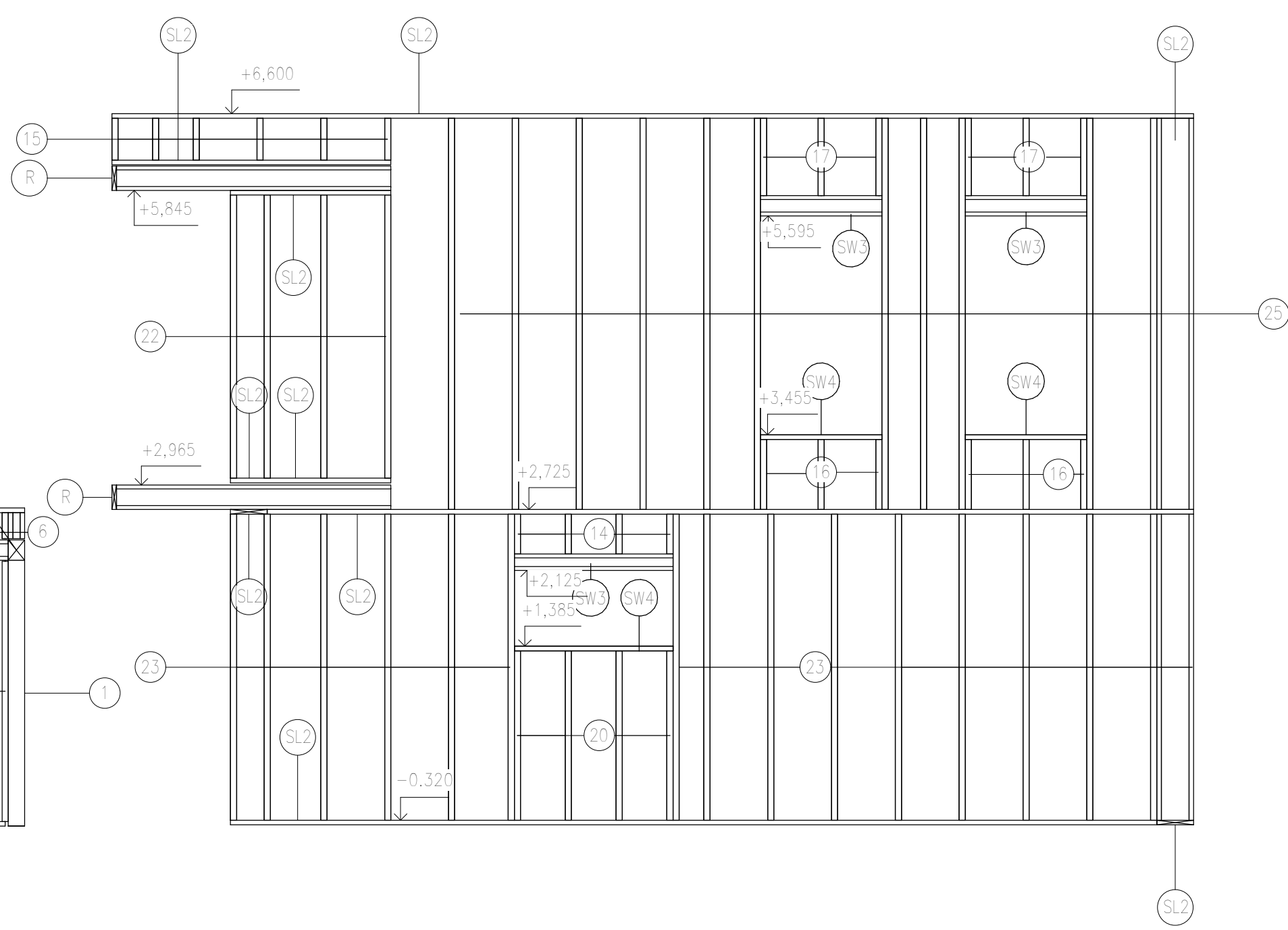


ELEVATION 3

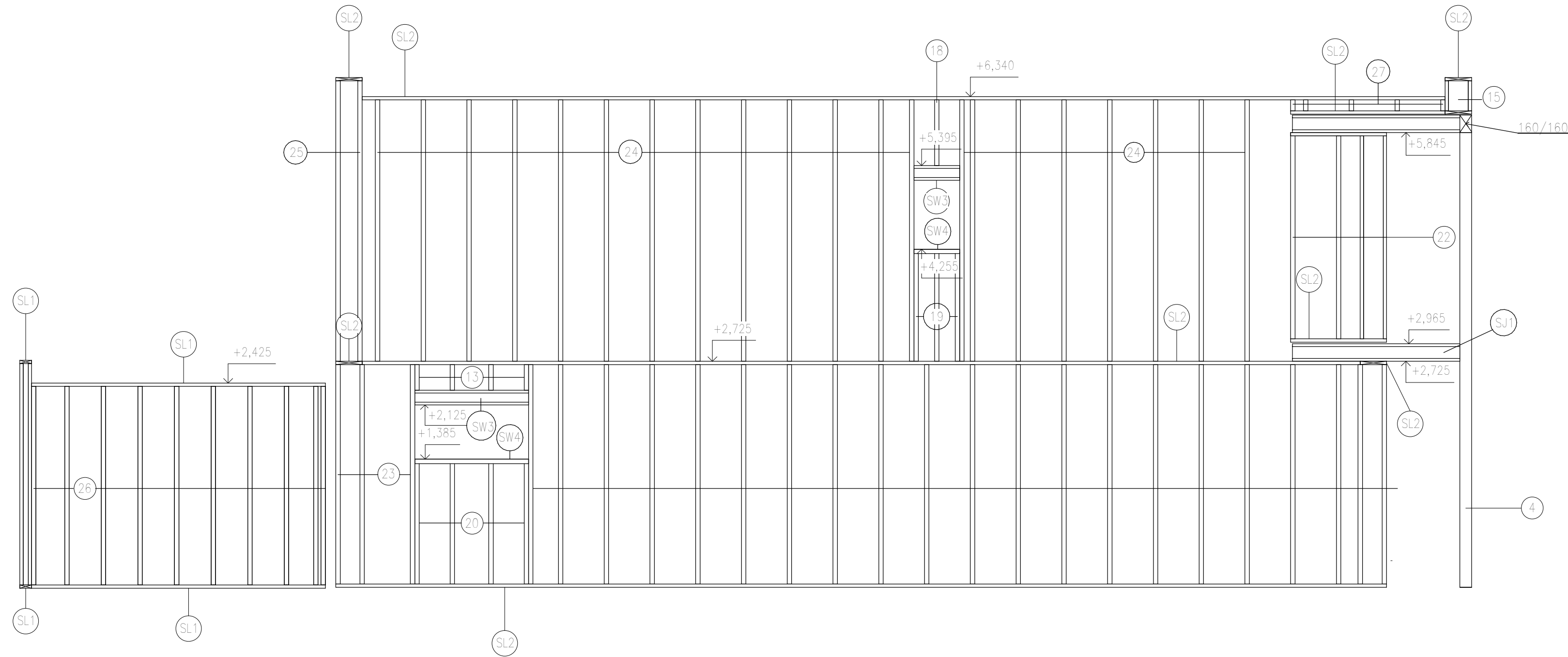


ELEVATION 4

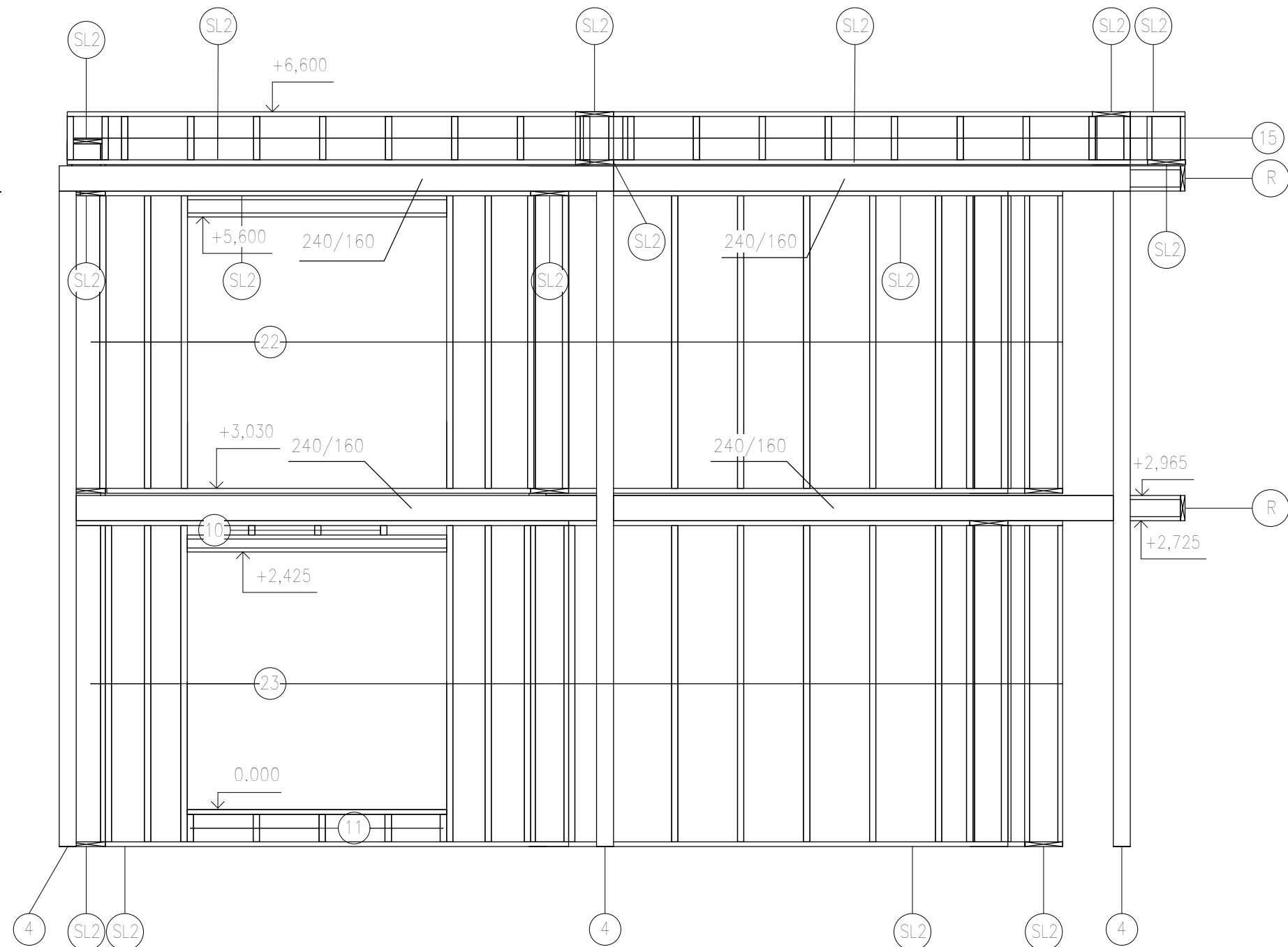


Vertical Elements Schedule				
No.	Name	Thickness	Length	Count
1	GL 160	160x160	2602	5
2	GL 160	160x160	2602	1
3	GL 160	160x160	2602	1
4	GL 160	160x160	6212	3
5	GL 160	160x160	6452	3
6	STEICO SW60	160	255	19
7	STEICO SW60	160	398	2
8	STEICO SW60	160	2548	8
9	STEICO SW60	160	3024	9
10	STEICO SW60	360	91	3
11	STEICO SW60	360	260	9
12	STEICO SW60	360	350	10
13	STEICO SW60	360	351	4
14	STEICO SW60	360	391	4
15	STEICO SW60	360	410	55
16	STEICO SW60	360	687	6
17	STEICO SW60	360	758	6
18	STEICO SW60	360	897	1
19	STEICO SW60	360	1487	3
20	STEICO SW60	360	1660	8
21	STEICO SW60	360	2054	4
22	STEICO SW60	360	2773	40
23	STEICO SW60	360	2998	77
24	STEICO SW60	360	3572	21
25	STEICO SW60	360	3832	13
26	STEICO SW60	160	2712	10
27	STEICO SW60	360	150	5

ELEVATION 1



ELEVATION 2



LEGEND OF SYMBOLS

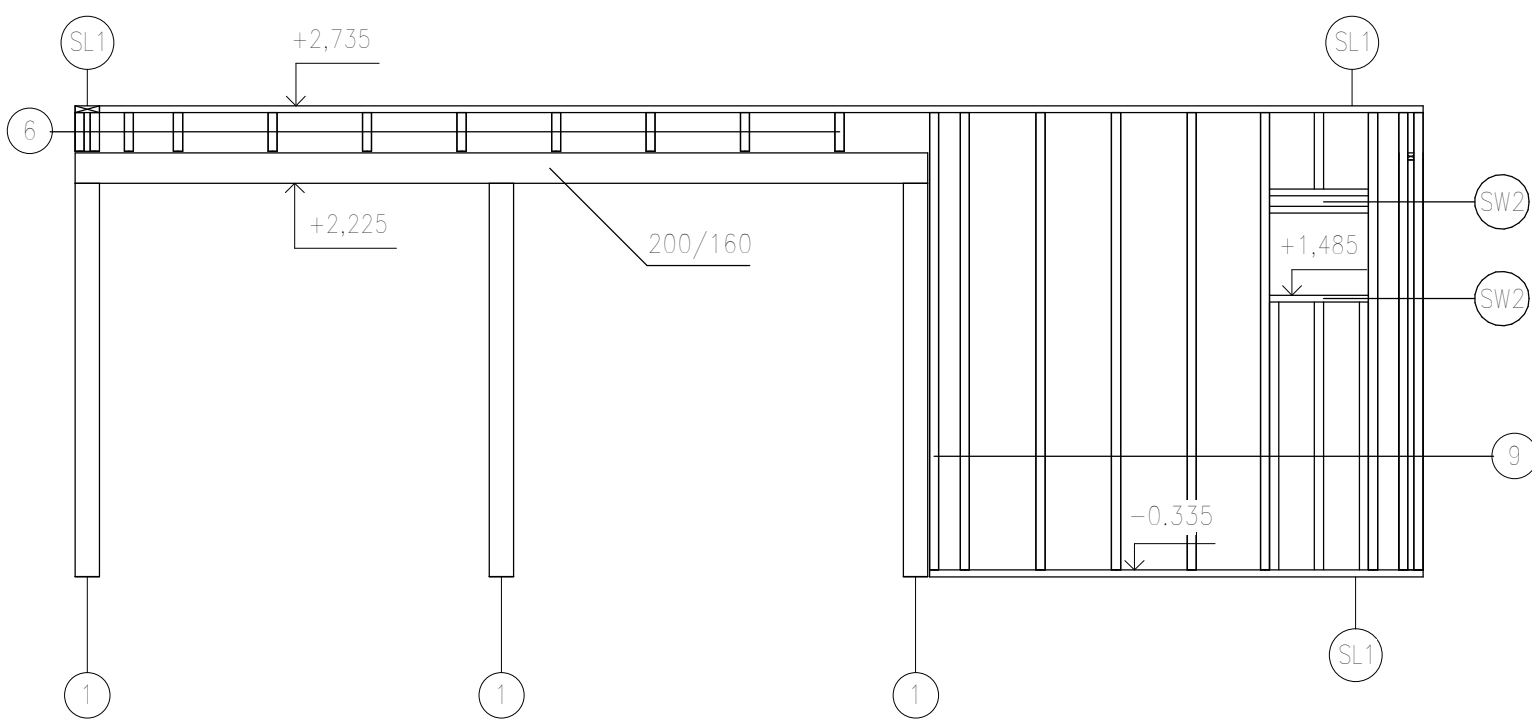
- SW1 STEICO SW60 60 x 45 x 360 mm
- SW2 STEICO SW60 60 x 45 x 160 mm
- SW3 STEICO SW60 60 x 45 x 200 mm
- SW4 STEICO SW45 45 x 45 x 360 mm
- SL1 STEICO SL45 45 x 39 x 240 mm
- SL2 STEICO LVL R 45 x 160 mm
- SL3 STEICO LVL R 45 x 360 mm
- SL4 STEICO LVL R 40 x 360 mm
- R RIMBOARD STEICO LVL R 45 mm

NOTES

-TO SEE THE DIMENSIONS AND POSITIONING OF HORIZONTAL ELEMENTS, SEE STRUCTURAL FLOOR PLAN DRAWINGS

-BRACING DURING CONSTRUCTION MUST BE DONE WITH WOODEN PLANKS

ELEVATION 5



0,000 = 292.115 m.a.s.l., B.p.v COORDINATE SYSTEM S-JTSK

TYPE OF WORK	BACHELOR THESIS			
AUTHOR	David Lendák		SIZE	8x44
SUPERVISOR	Ing. František Vojtek, Ph.D.		DATE	05/2018
BUILDER	David Lendák		DEGREE OF PD	DPS
ADDRESS	612 00 Brno-Královo Pole / parcel number 251/6			
NAME OF CONSTRUCTION	DETACHED FAMILY RESIDENCE			
BUILDING OBJECT	SD 01 - FAMILY HOUSE			
PART	Building structural solution			
CONTENT	ELEVATIONS OF WOODEN ELEMENT DRAWING			
		SCALE	1 : 50	NO. D.1.2.11