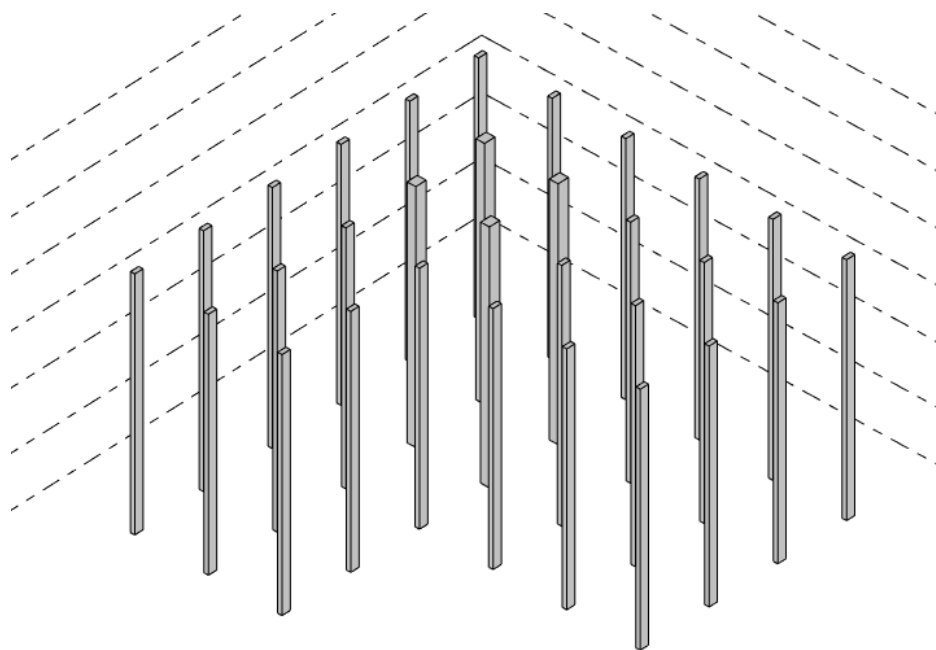
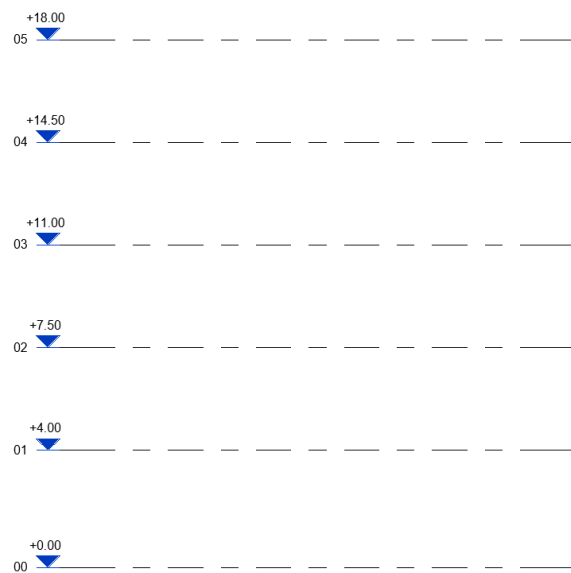
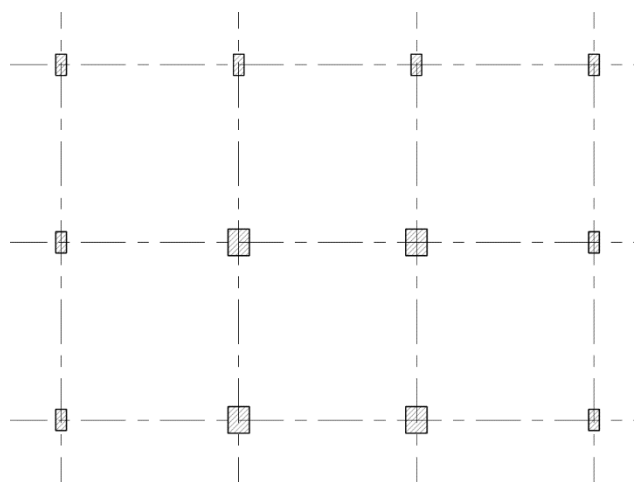
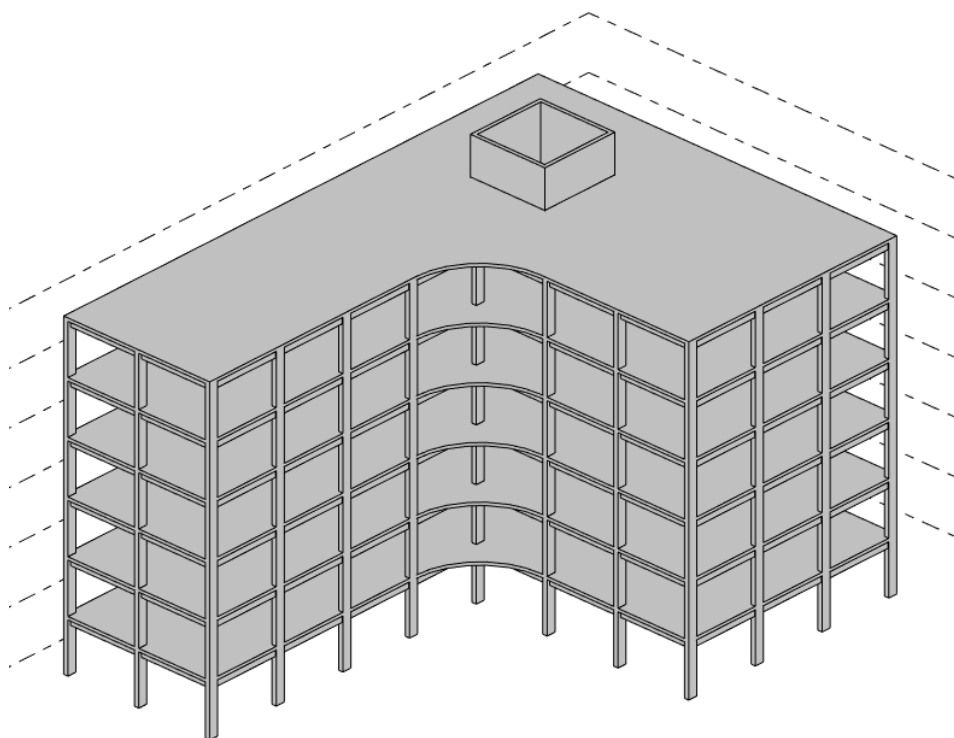
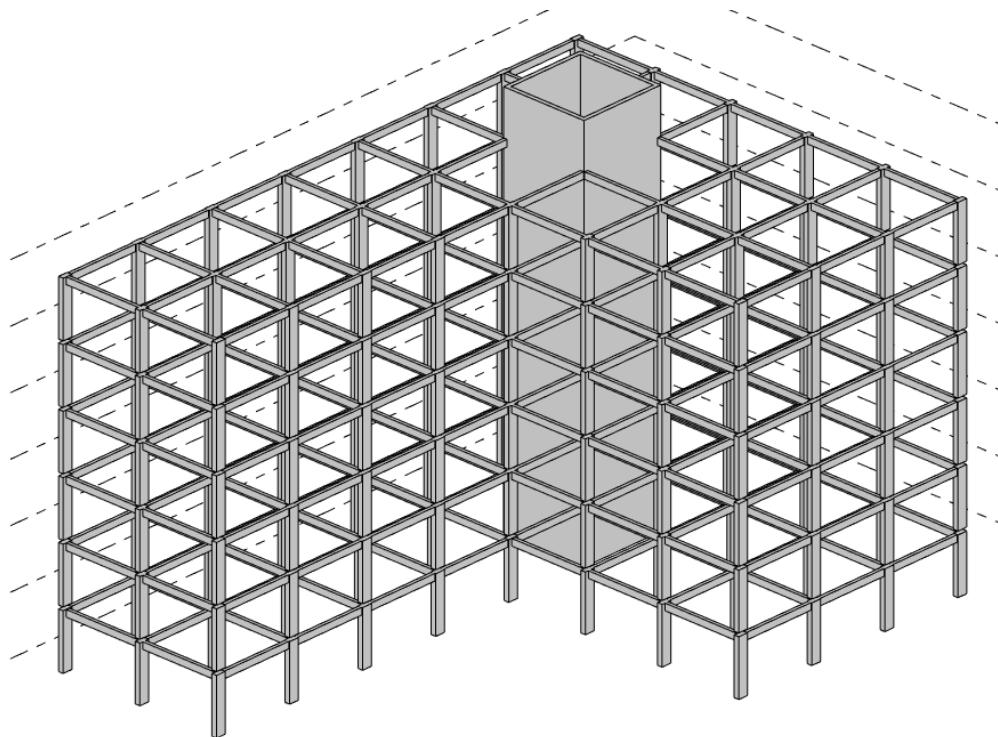
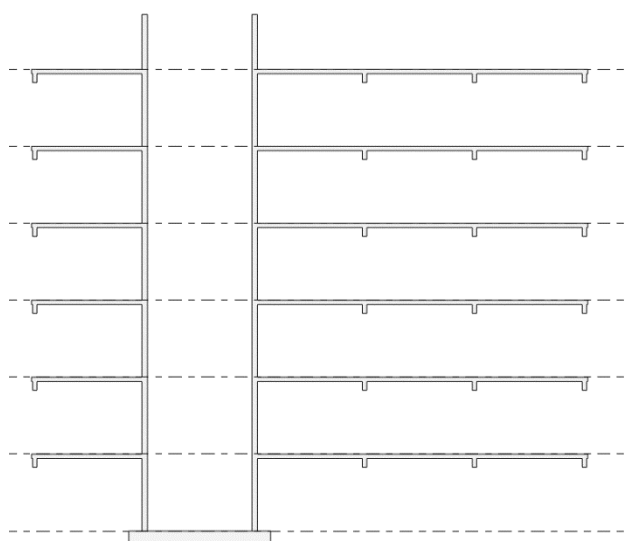
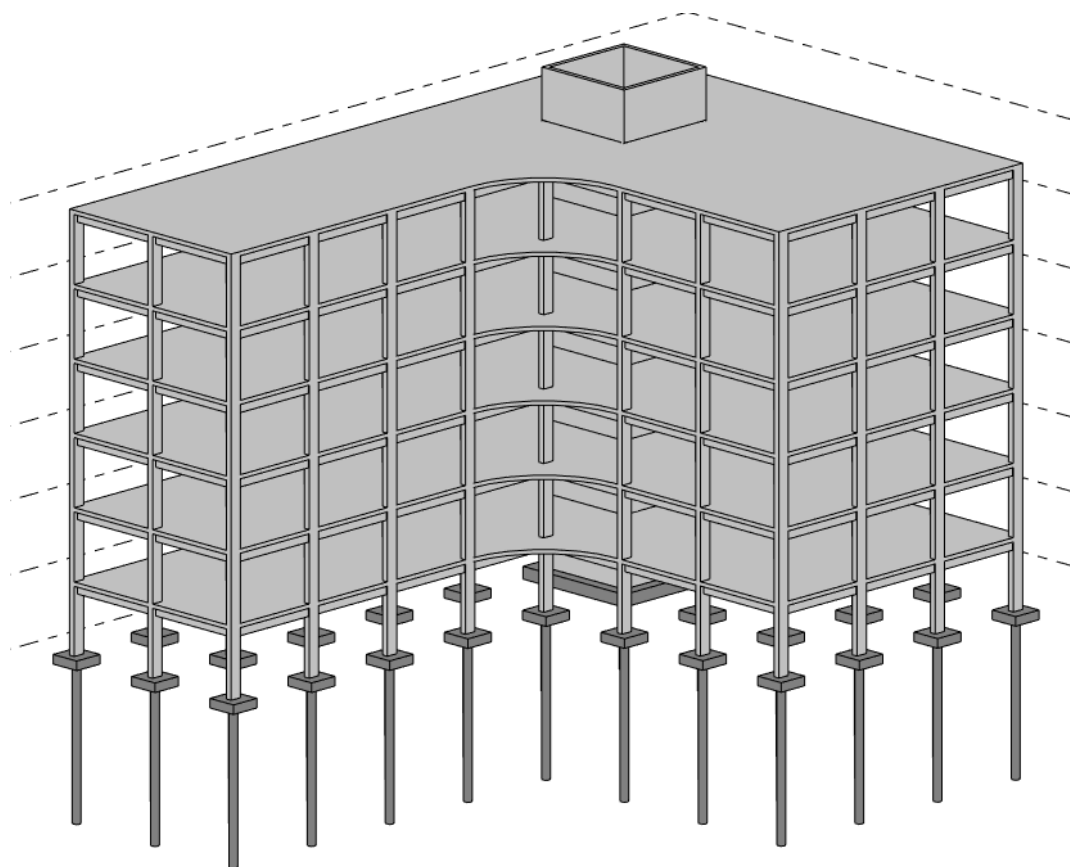
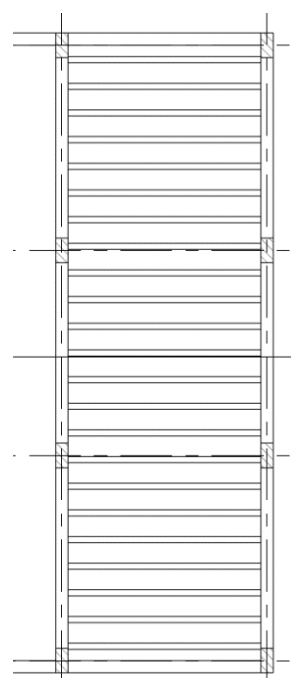
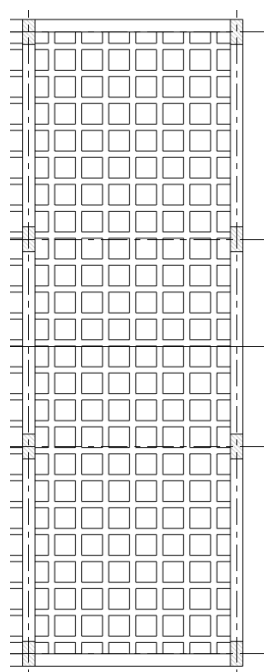
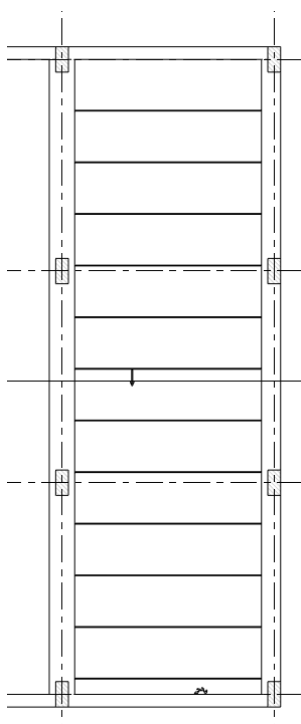
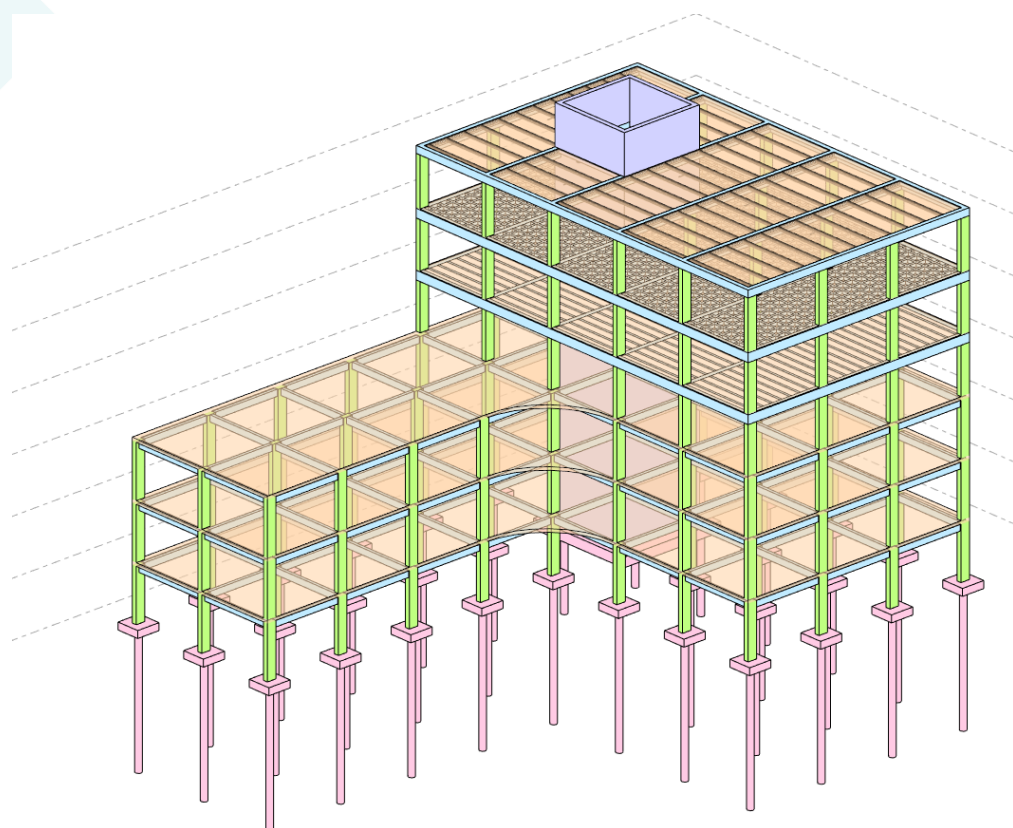
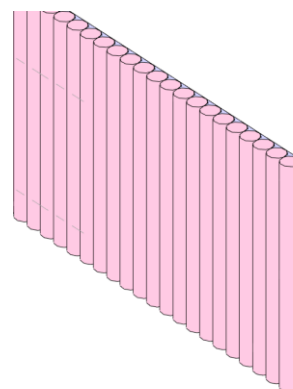
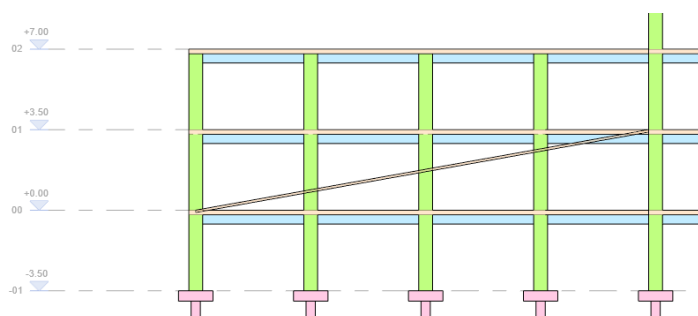
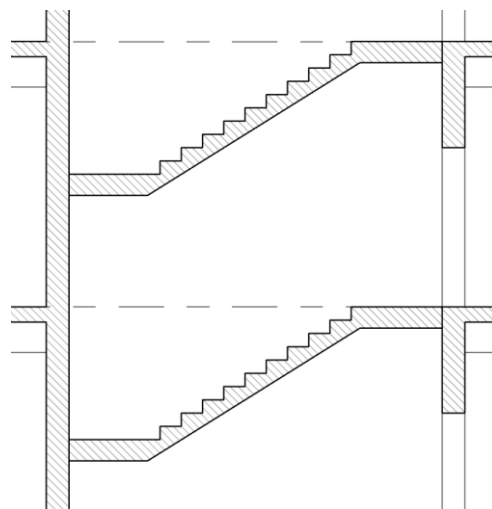
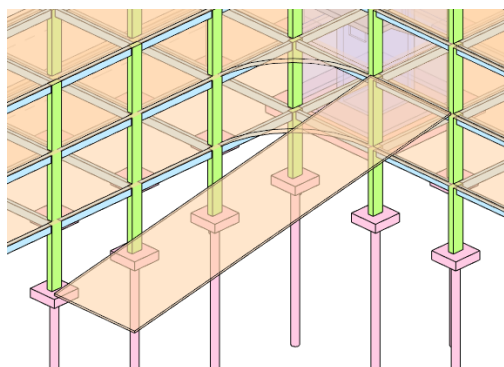
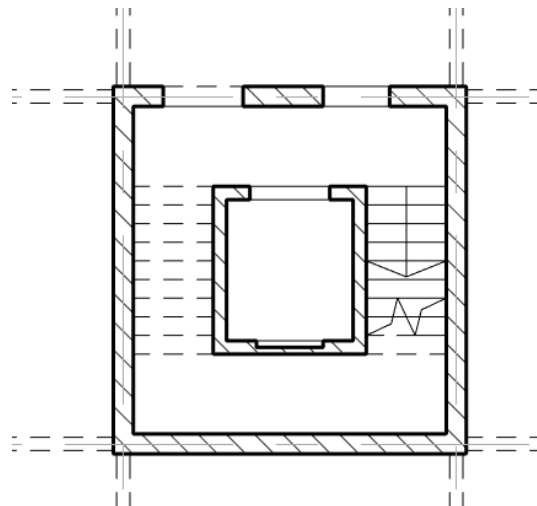
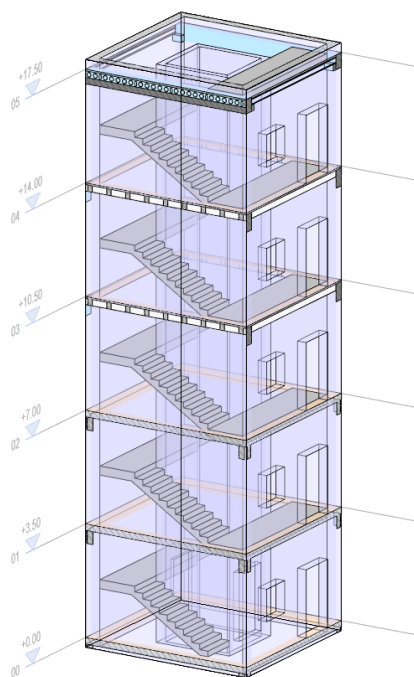


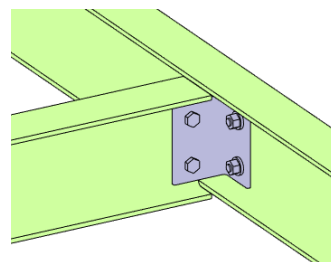
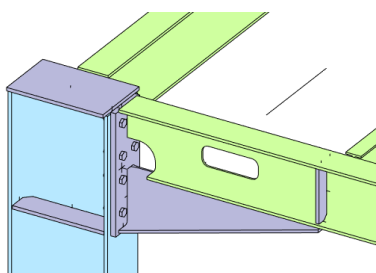
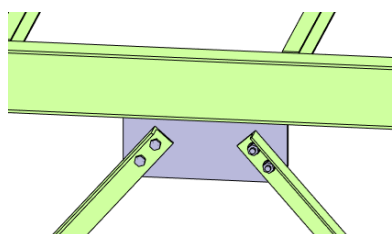
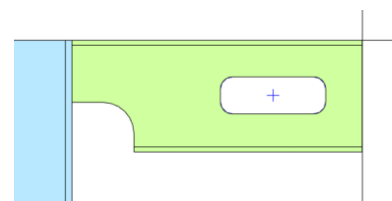
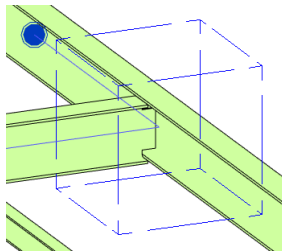
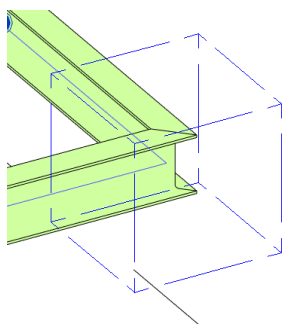
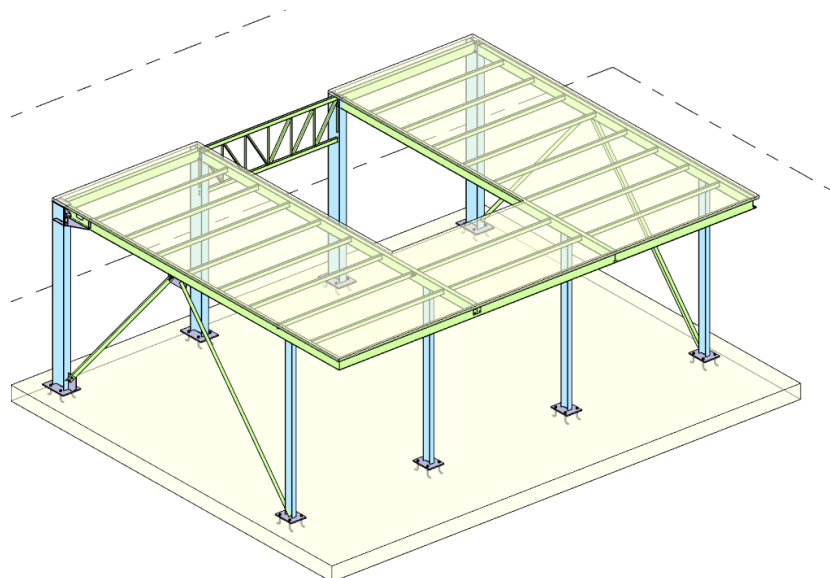


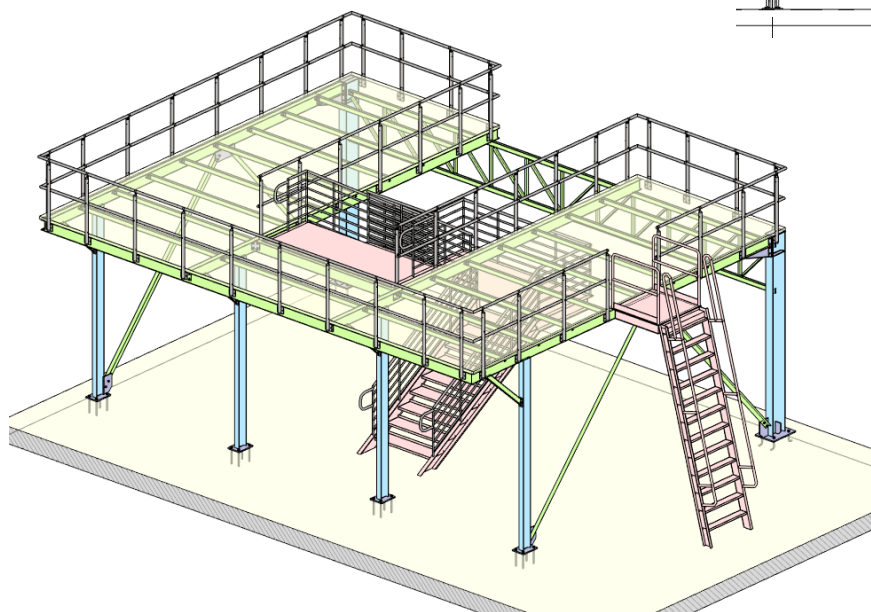
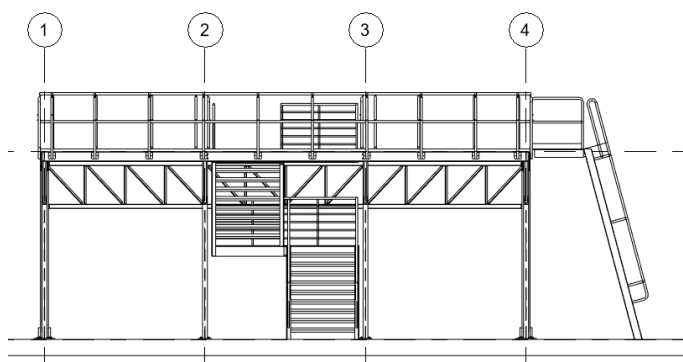
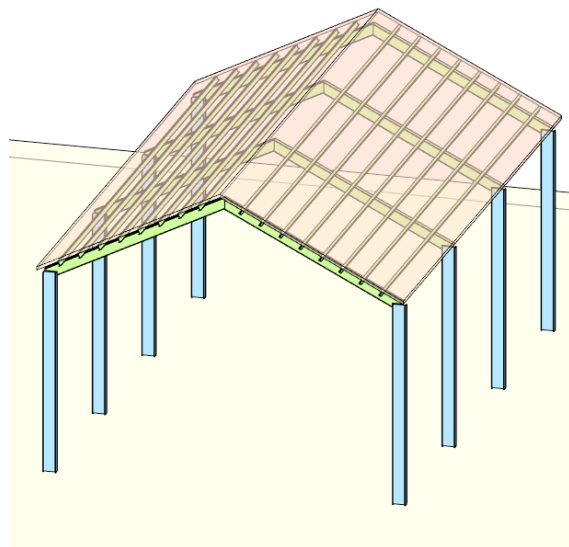
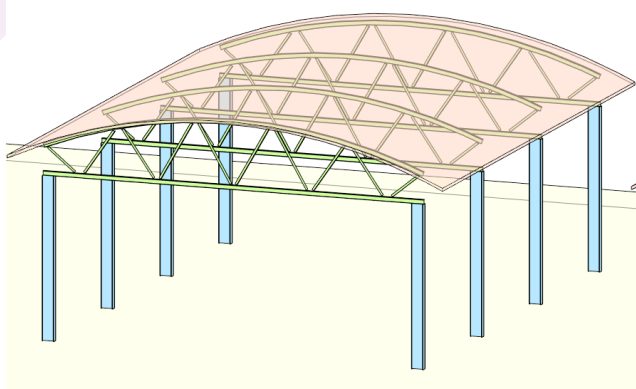


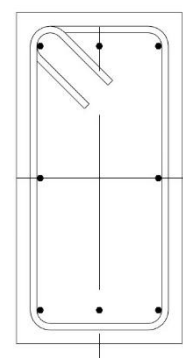
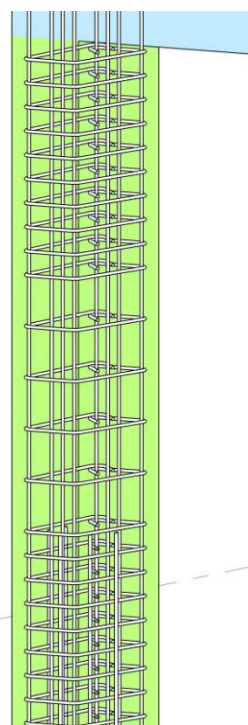
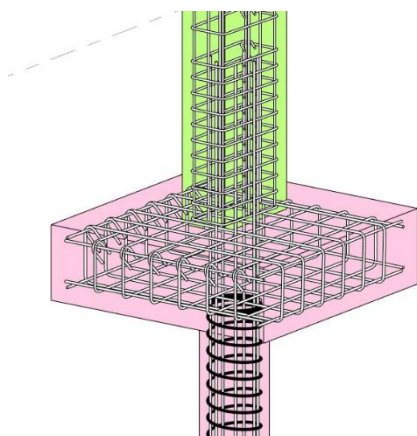
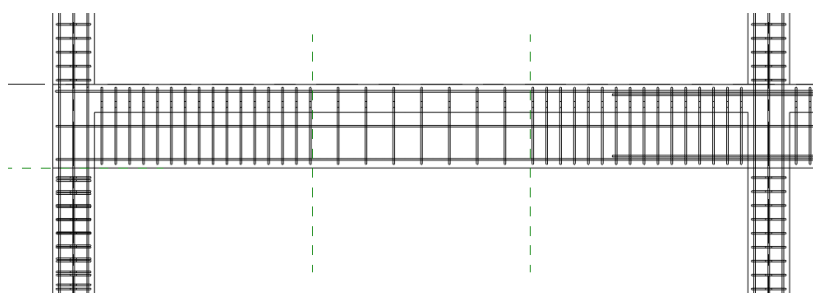
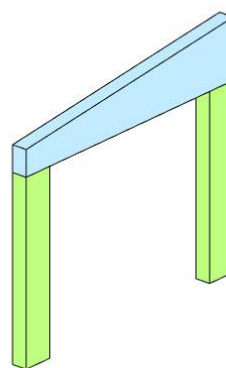
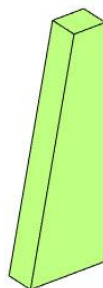
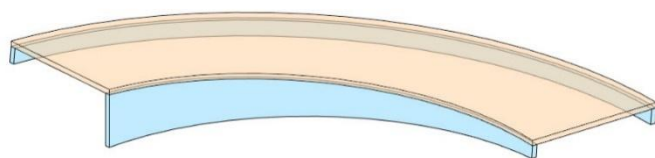
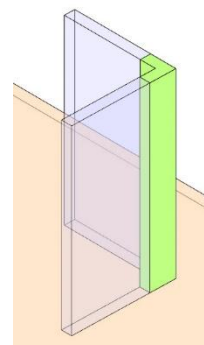
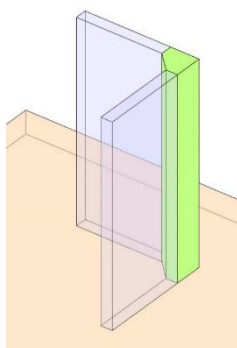
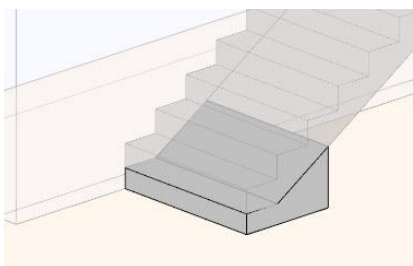


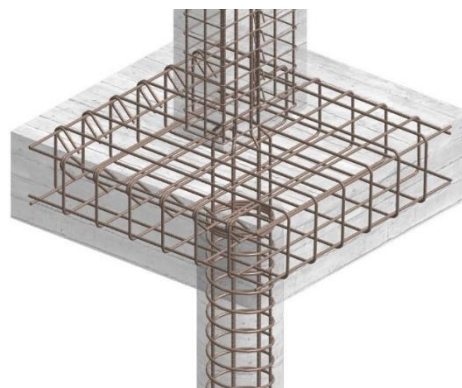
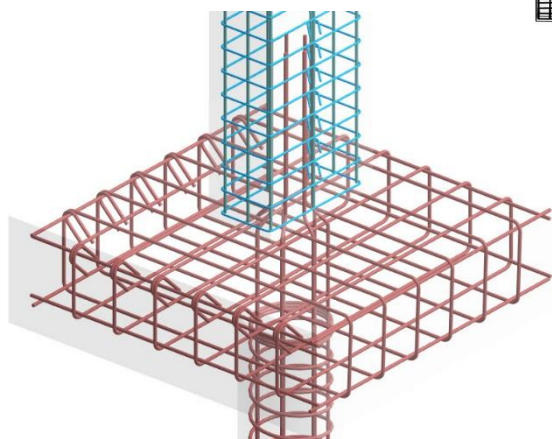
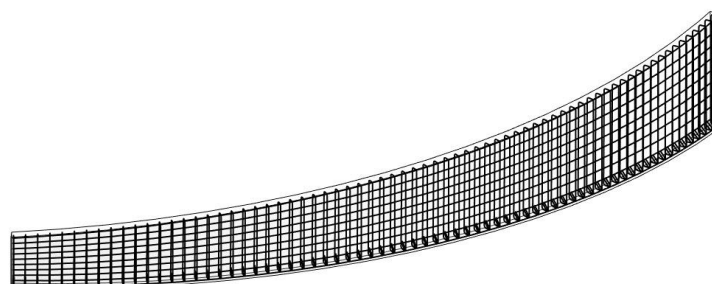
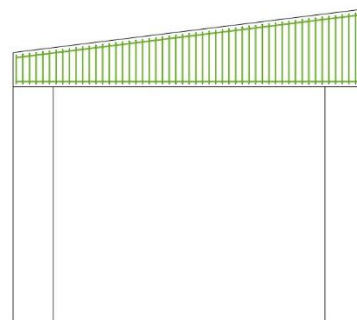
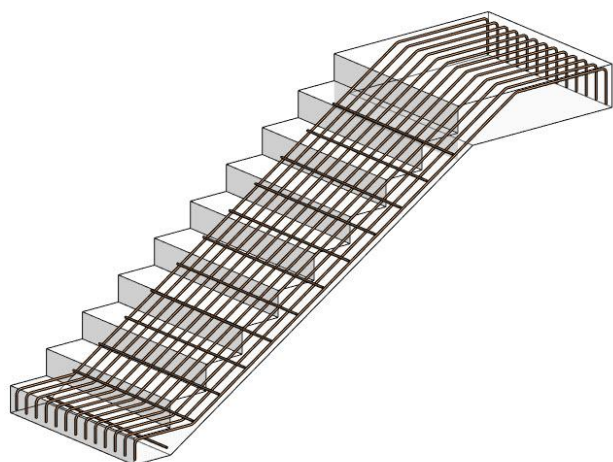
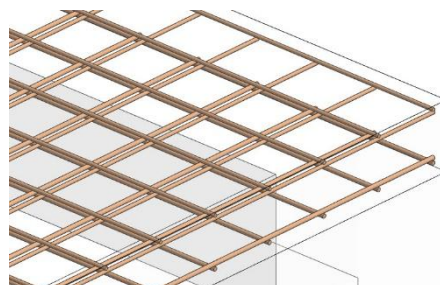
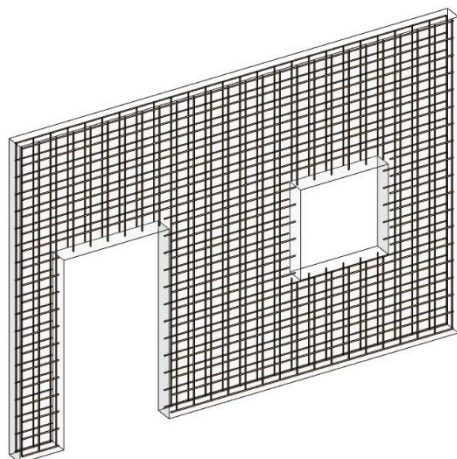


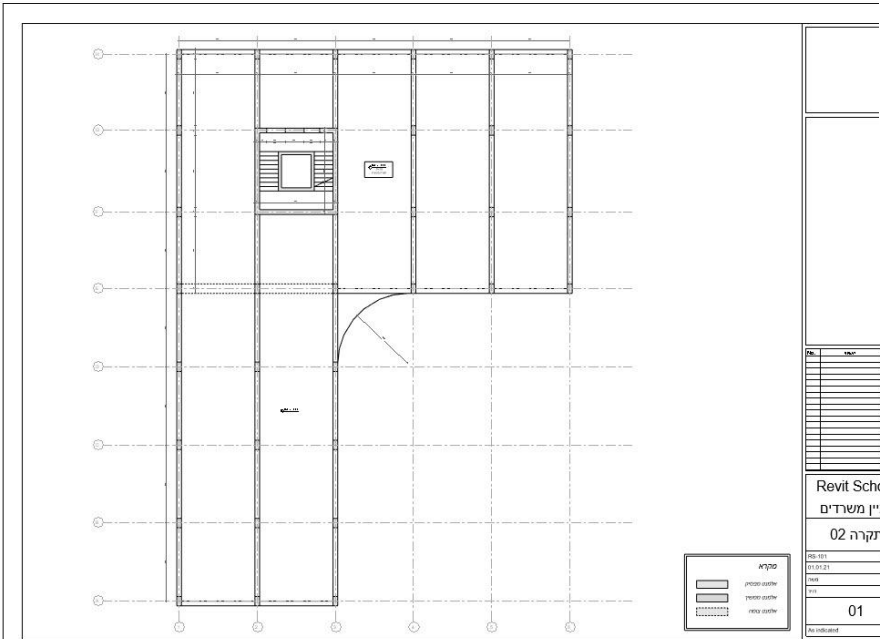
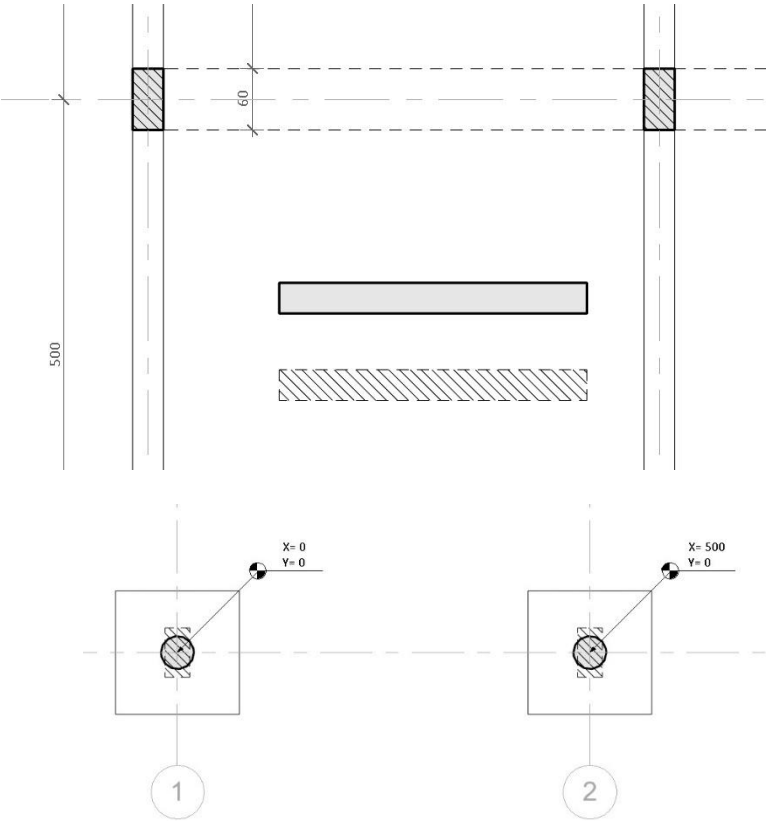
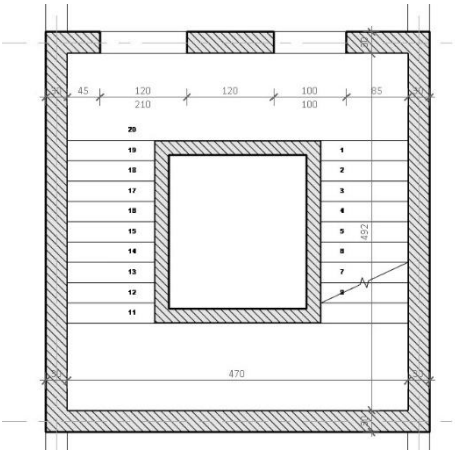










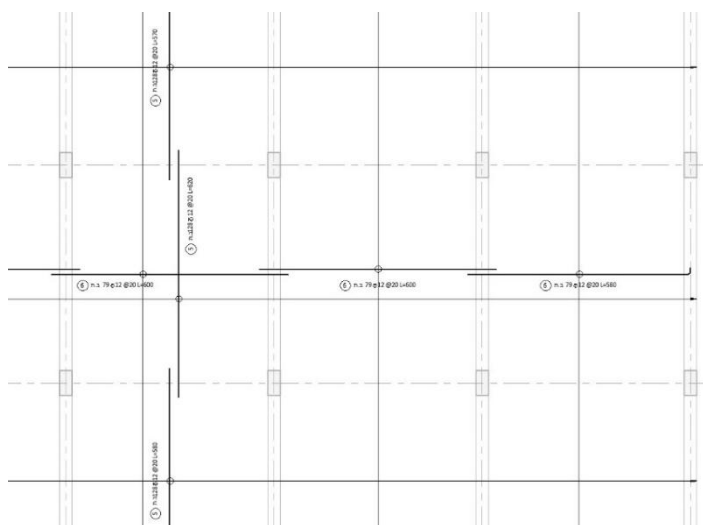
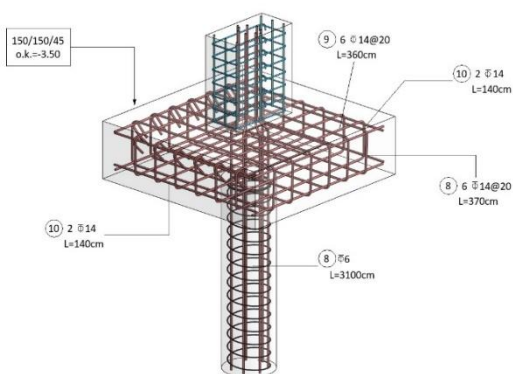
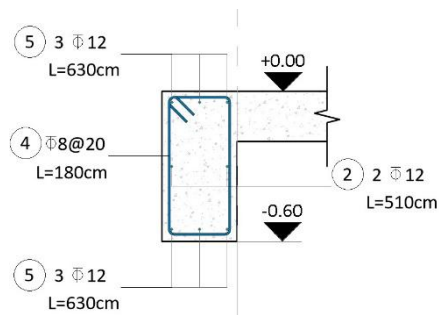
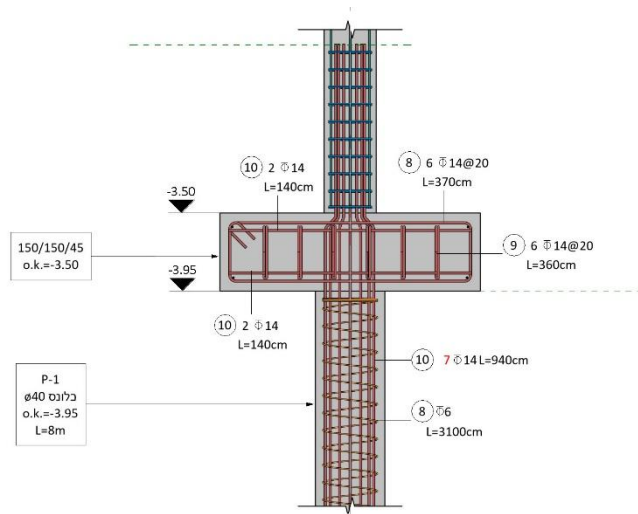
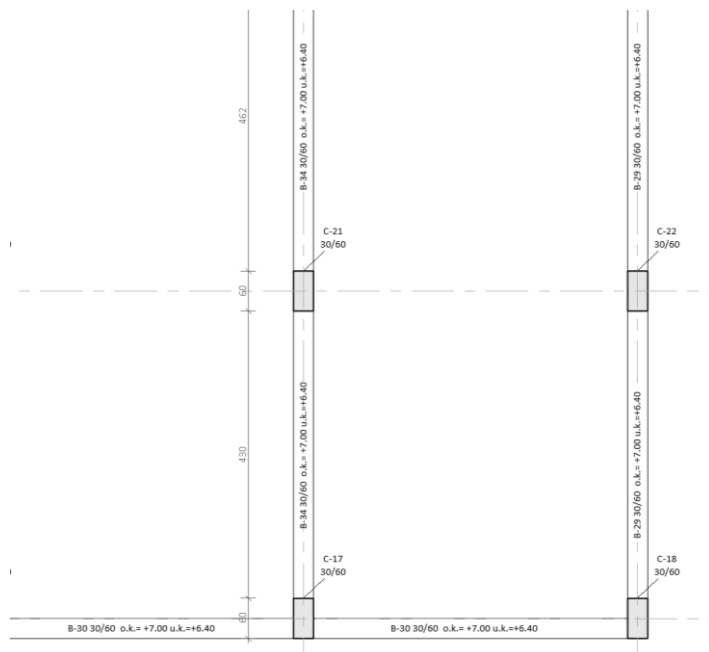
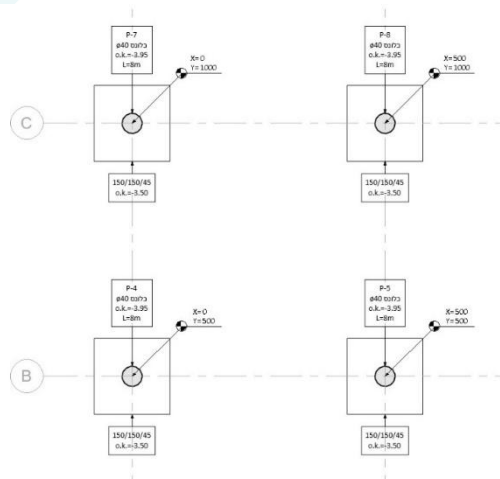


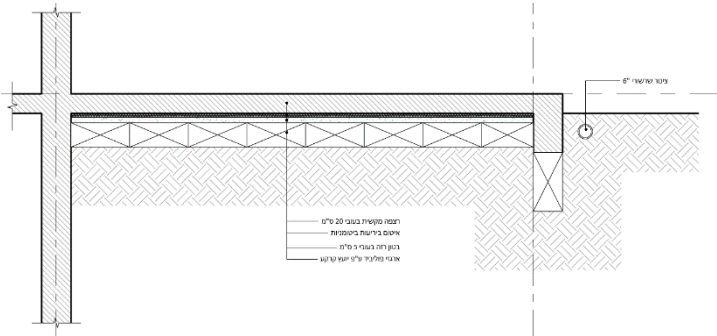
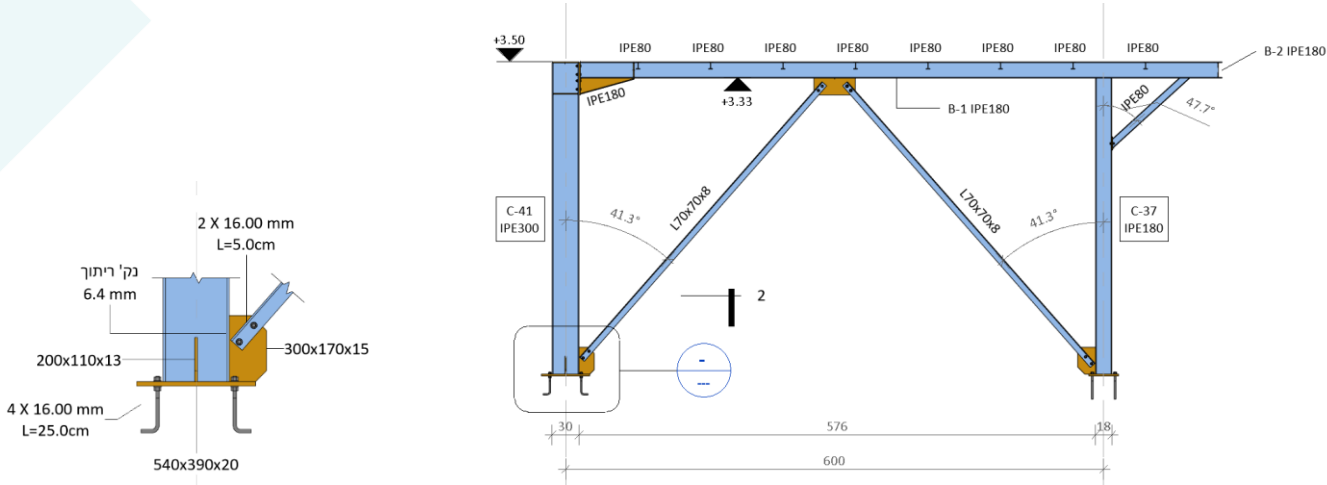
מקרא

- אלמנט מפסיק
- אלמנט ממשיך
- אלמנט צומח

סדרה	שם	תיאור
1	אלמנט מפסיק	אלמנט מפסיק
2	אלמנט ממשיך	אלמנט ממשיך
3	אלמנט צומח	אלמנט צומח

Revit School	בניין משרדים
תקרה 02	
01	

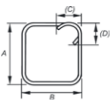




תקרות				
A	B	C	D	E
מפלס	סוג התקרה	עובי	שטח	נפח
00	D=20	20 cm	605 m ²	121.00 m ³
01	D=20	20 cm	582 m ²	116.38 m ³
01	D=5	5 cm	52 m ²	2.58 m ³
02	D=20	20 cm	582 m ²	116.38 m ³
03	D=20	20 cm	372 m ²	74.31 m ³
04	20+5	5 cm	372 m ²	18.58 m ³
05	לוחדים	25 cm	69 m ²	17.20 m ³
05	20+5	25 cm	71 m ²	17.63 m ³
05	לוחדים	25 cm	71 m ²	17.63 m ³

עמודי בטון			
A	B	C	D
מספר העמוד	מיקום לפי ציר	חתך העמוד	נמות
1	A-1	30/60	3
2	A-2	30/60	3
3	A-3	30/60	3
4	B-1	30/60	3
5	B-2	30/60	3
6	B-3	30/60	3
7	C-1	30/60	3
8	C-2	30/60	3
9	C-3	30/60	3
10	D-1	30/60	3
11	D-2	30/60	3
12	D-3	30/60	3
13	E-1	30/60	7
14	E-2	30/60	7
15	E-3	30/60	7
16	E-4	30/60	7
17	E-5	30/60	7
18	E-6	30/60	7
19	F-1	30/60	7
20	F-4	30/60	7
21	F-5	30/60	7
22	F-6	30/60	7
23	G-1	30/60	7
24	G-4	30/60	7
25	G-5	30/60	7
26	G-6	30/60	7
27	H-1	30/60	7
28	H-2	30/60	7

Top Level 00 - תשימת ברזל בעמודים											
מספר עמוד	מספר ברזל	קוטר הברזל	מספר חישוקים/מוטות	מידות הברזל				חישובים			צורת המוט
				A	B	C	D	אורך מוט סופי	אורך מוטות סה"כ	משקל למ"א	
1	6	8 mm	24	550	250	114	114	1778	42.7 m	0.395 kg/m	16.86 kg



שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

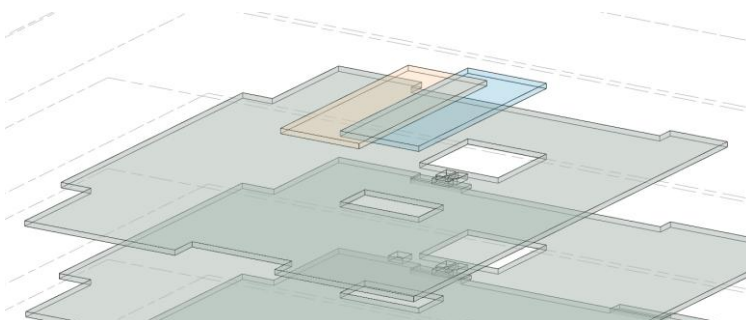
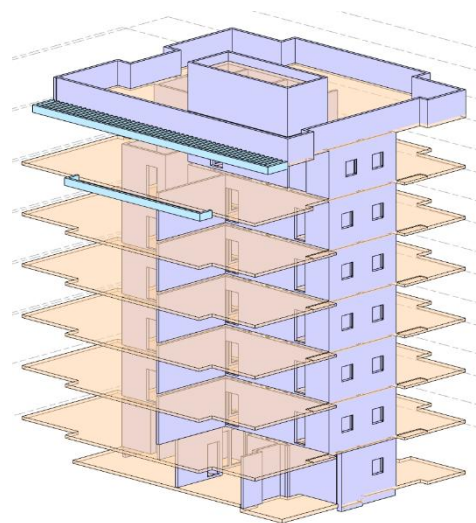
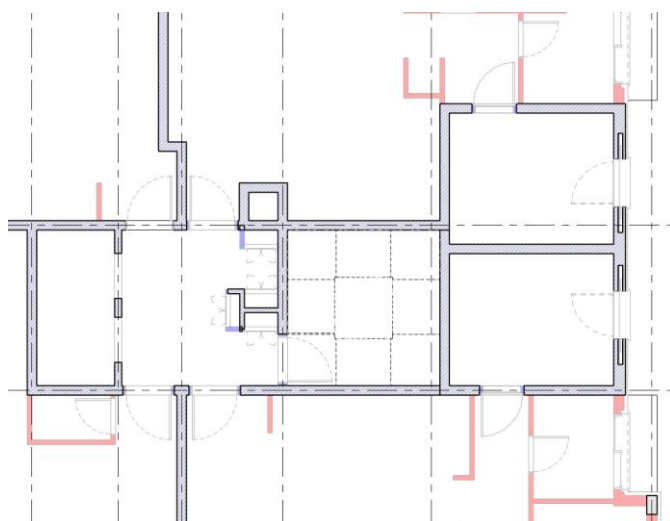
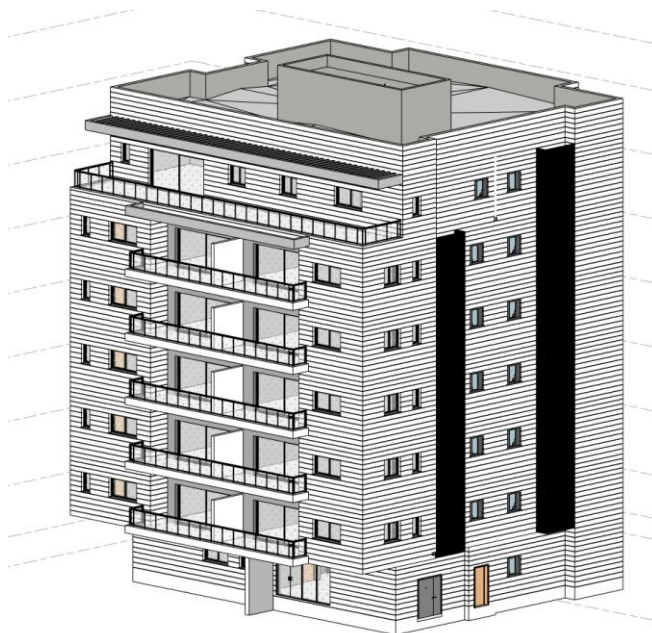
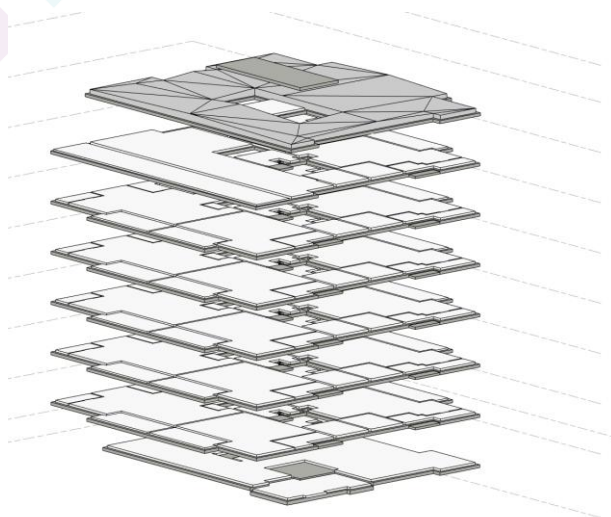
שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

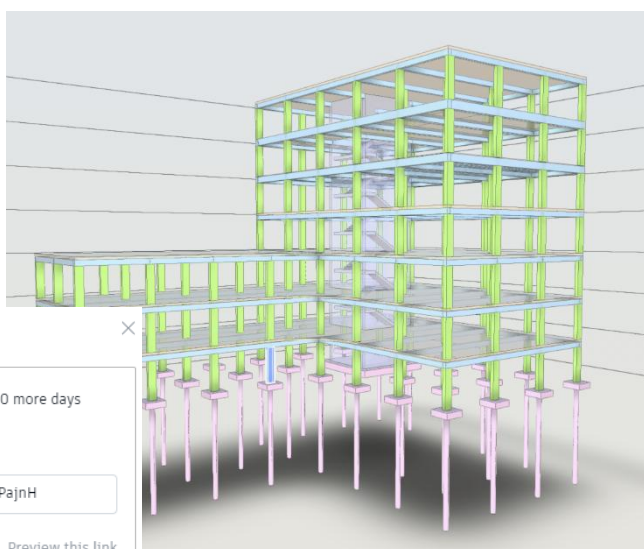
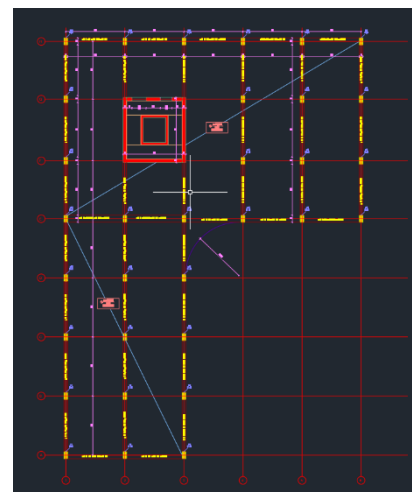
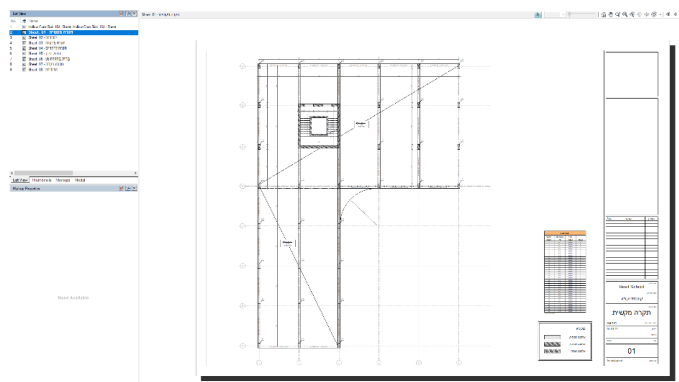
שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

שם	מיקום	חומר	כמות	יחיד	ערך
1	1	1	1	1	1

Appearance Library: Concrete Cast in Place

- Concrete Cast in Place
- Concrete Cast in Place - Board Formed
- Concrete Cast in Place - Formwork Polished
- Concrete Formwork - Polished





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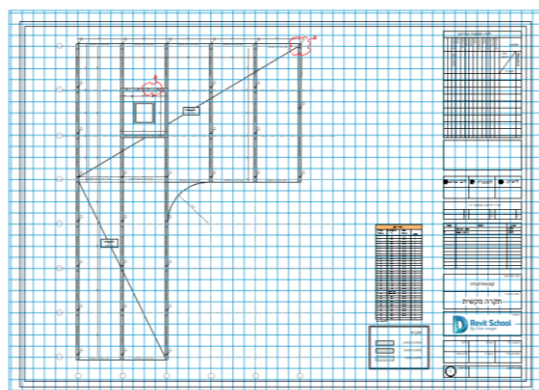
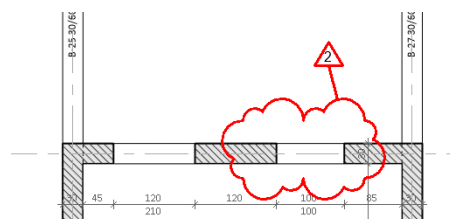
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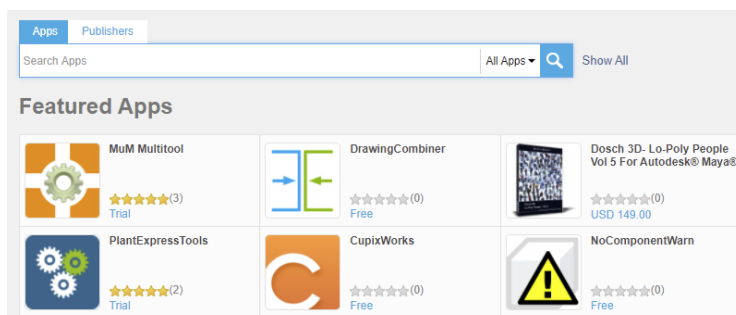
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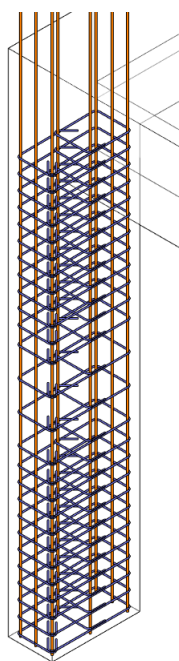
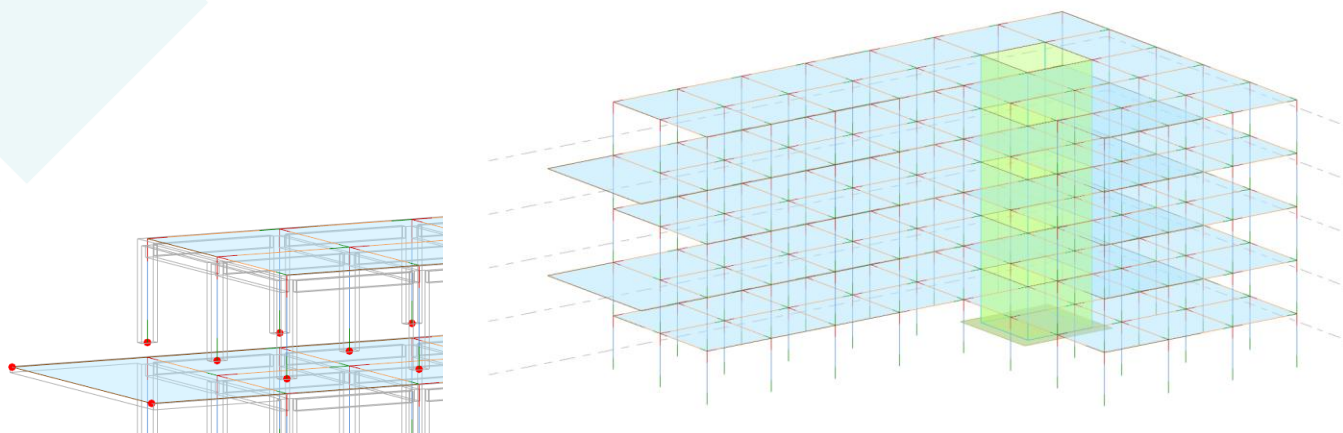
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No.	השינוי	תאריך
1	עמוד השתנה	1.2.21
2	פתח התווסף	1.2.21





Geometry

Bars

Stirrups

Additional stirrups

Dowels

Precast elements

Reinforcement areas

Bar parameters

Bar: $\phi 12$

$\phi = 1 \text{ cm}$

Material: Steel Rebar - 12

Hooks (top): None

Hooks (bottom): None

Number of bars:

$n_b = 3$

$n_h = 3$

Bar bundles in corners

Number of bars: 2

