

aperte le
iscrizioni

Presentazione del 2° Report OICE sui bandi BIM 2018

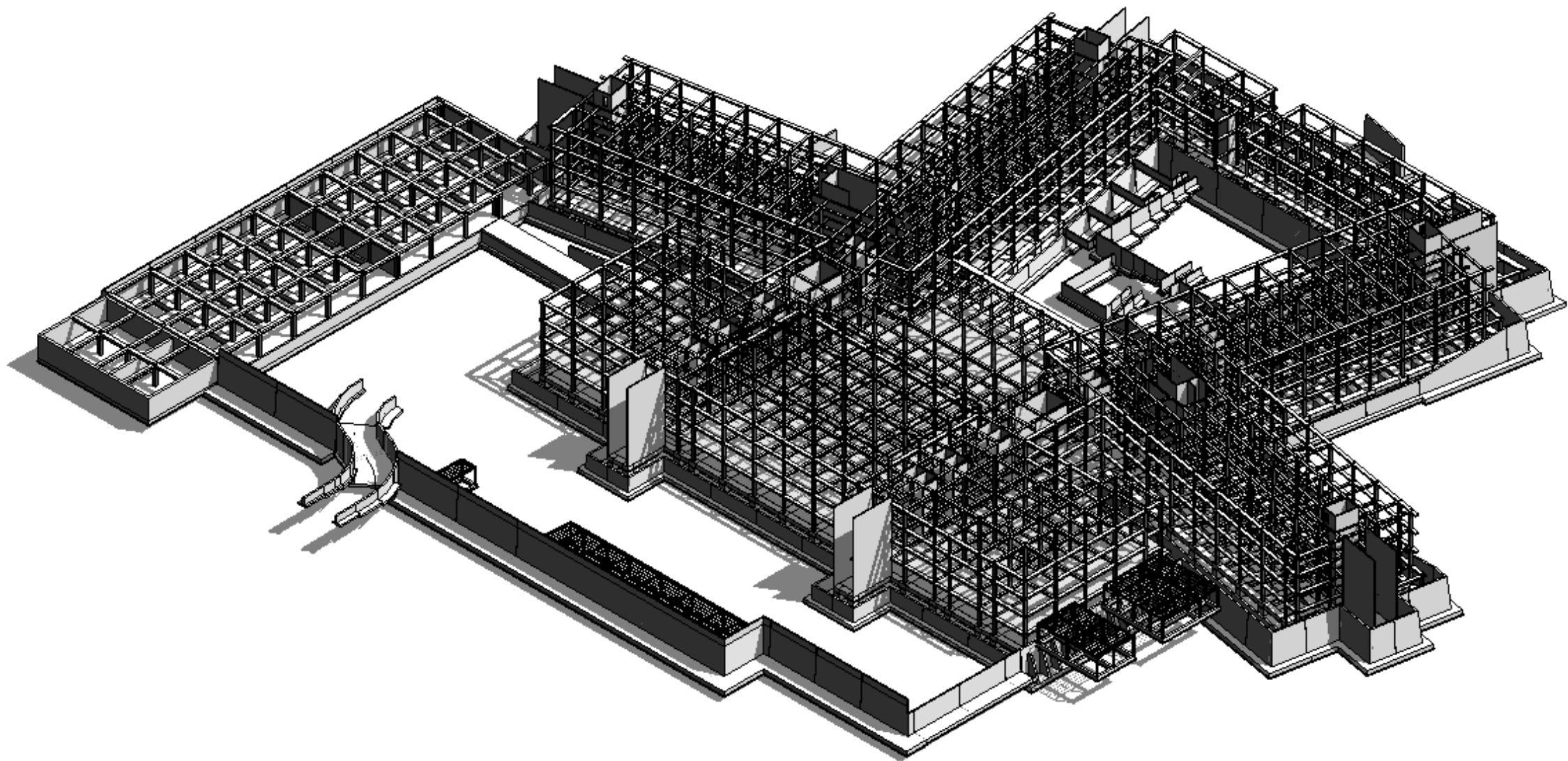
La voce delle istituzioni e l'esperienza delle società di ingegneria

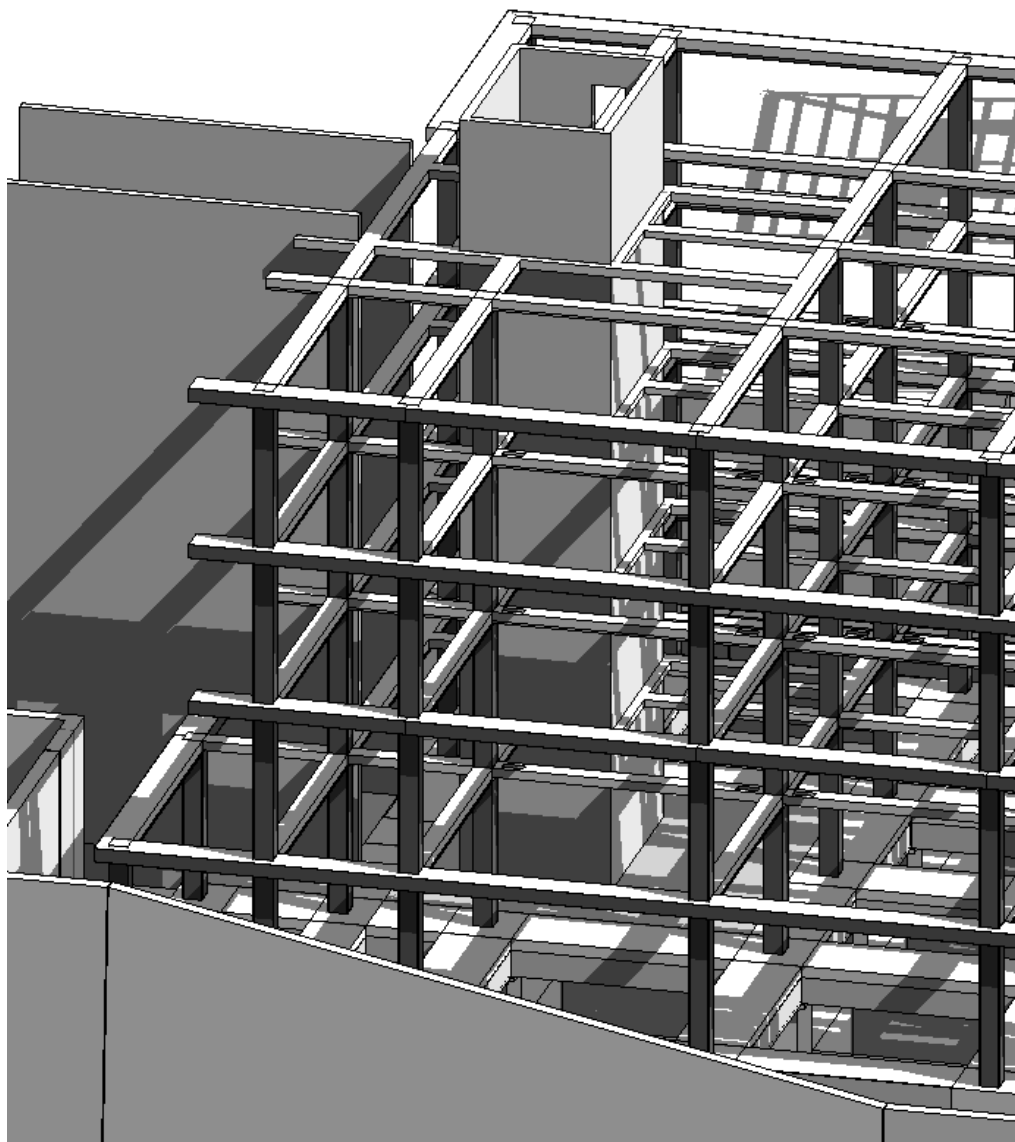
14 febbraio 2019 - ore 9,30

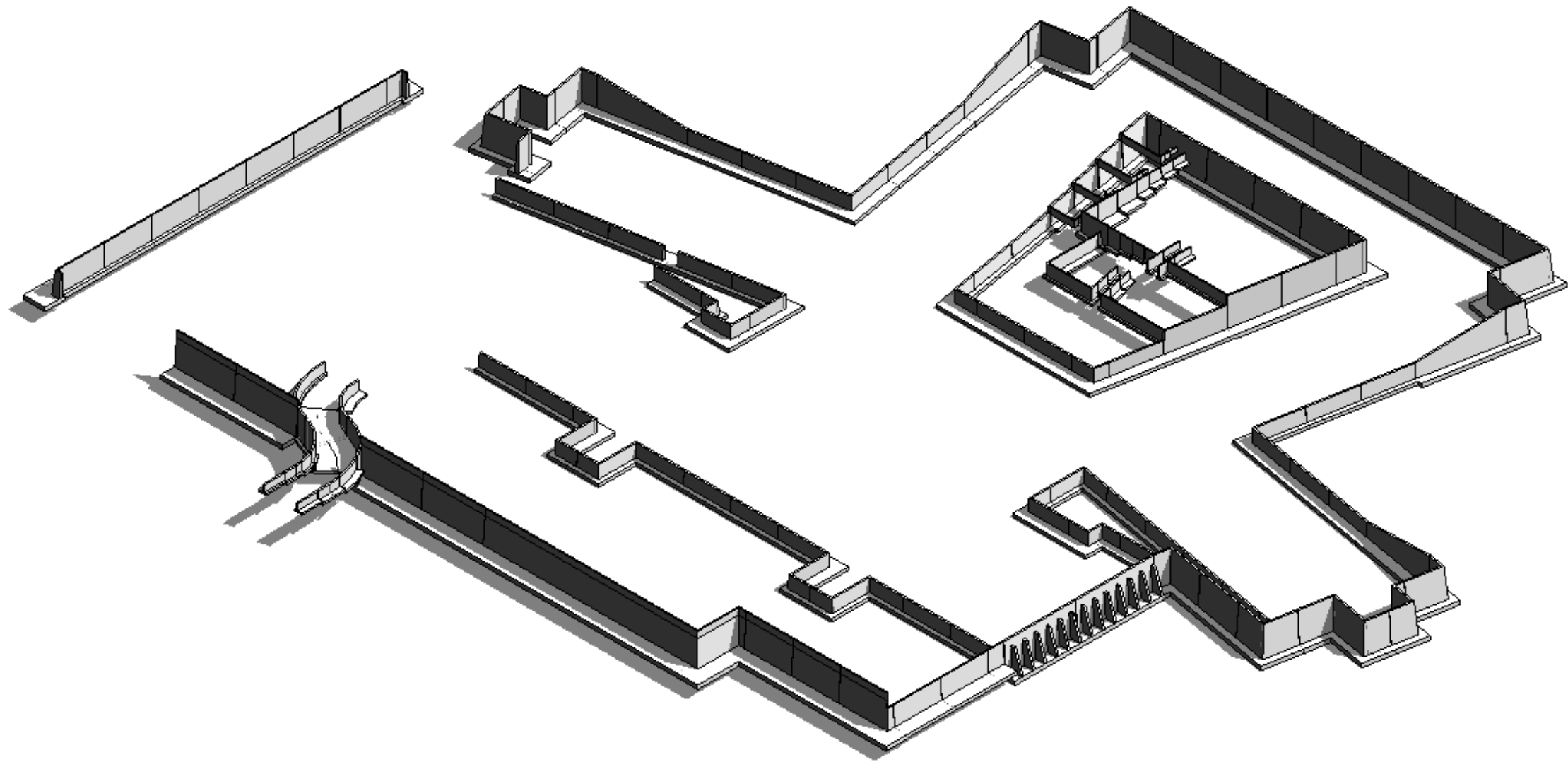


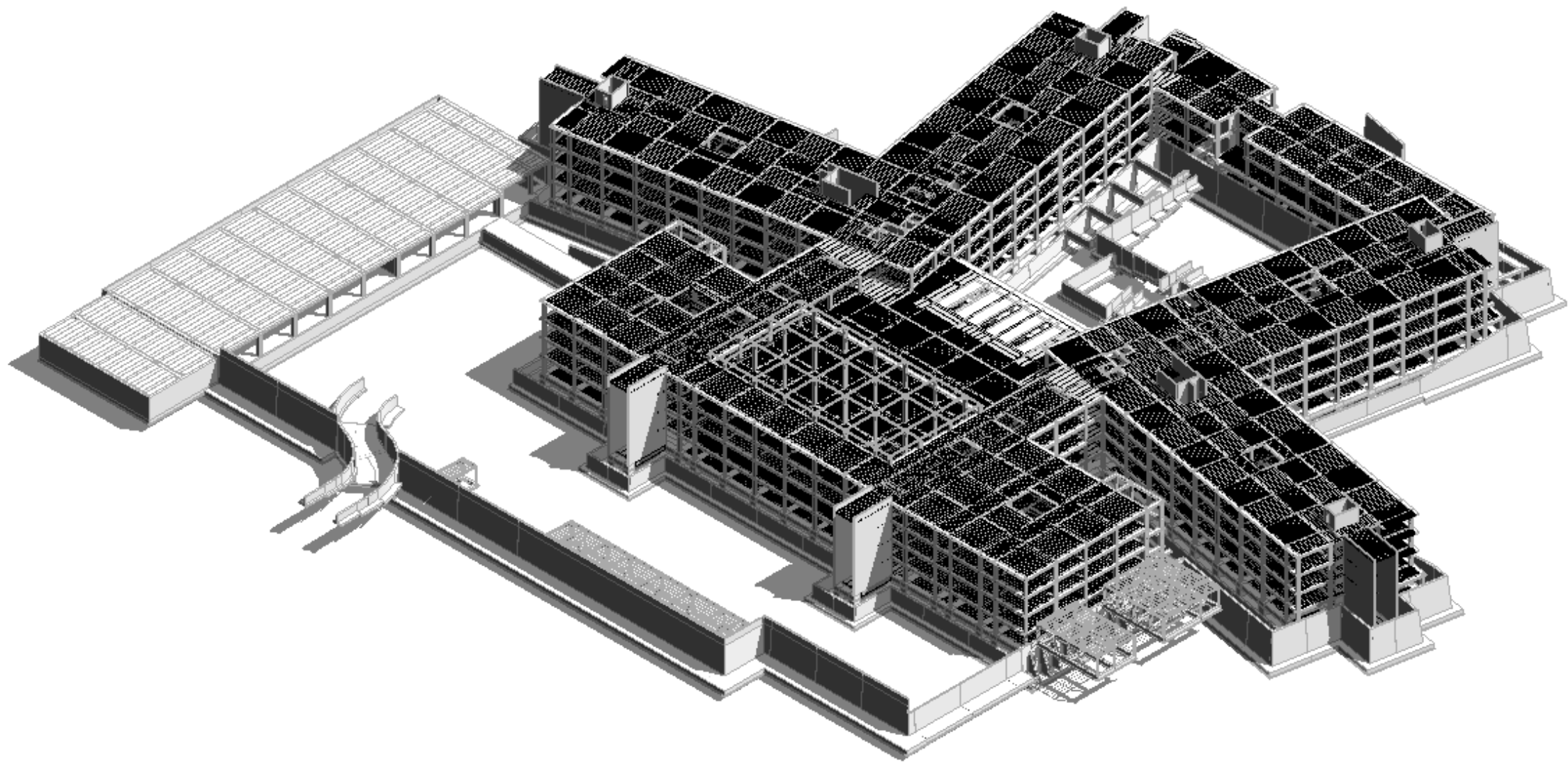
NUOVO OSPEDALE DELLA SIBARITIDE

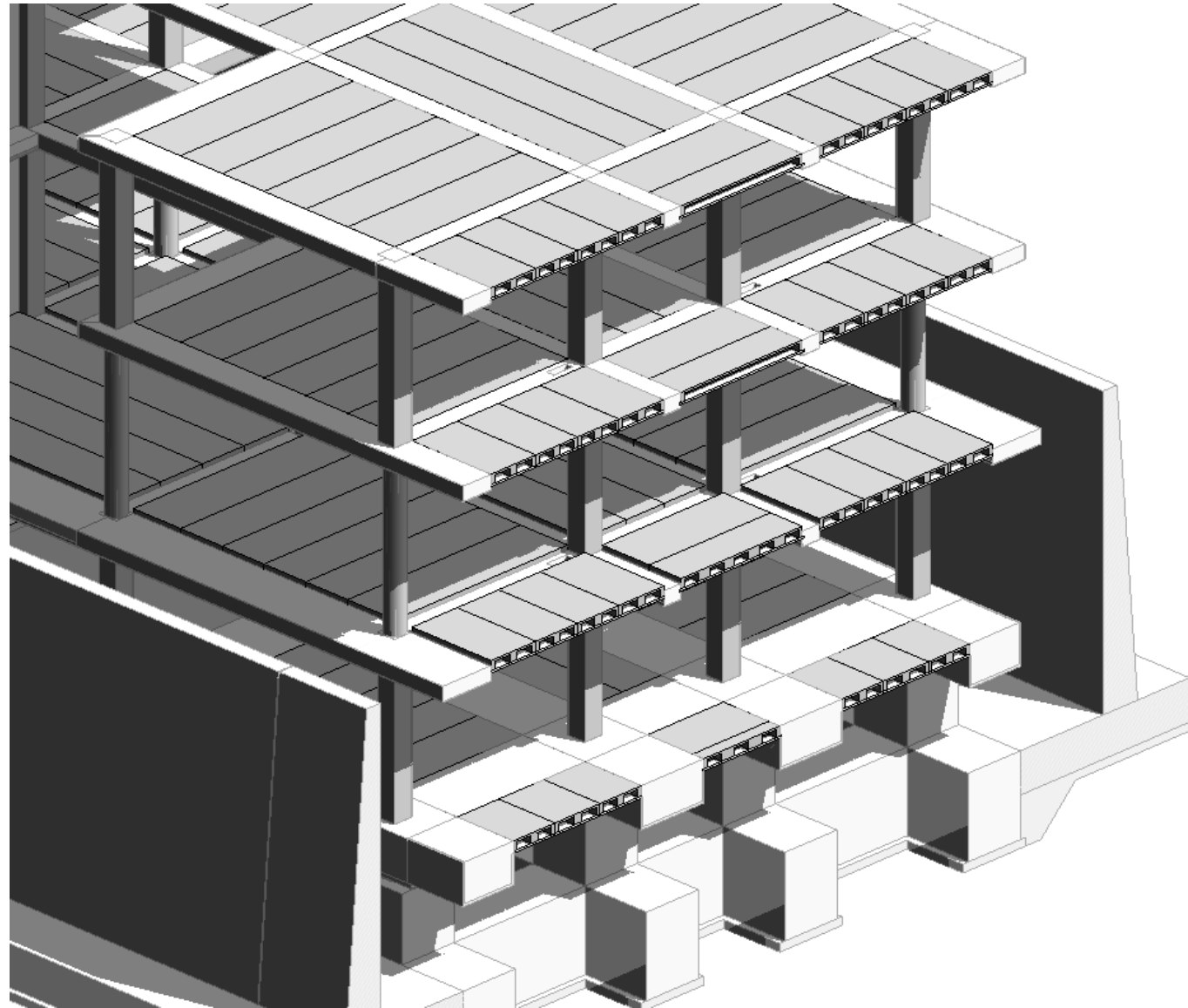
2^ PARTE

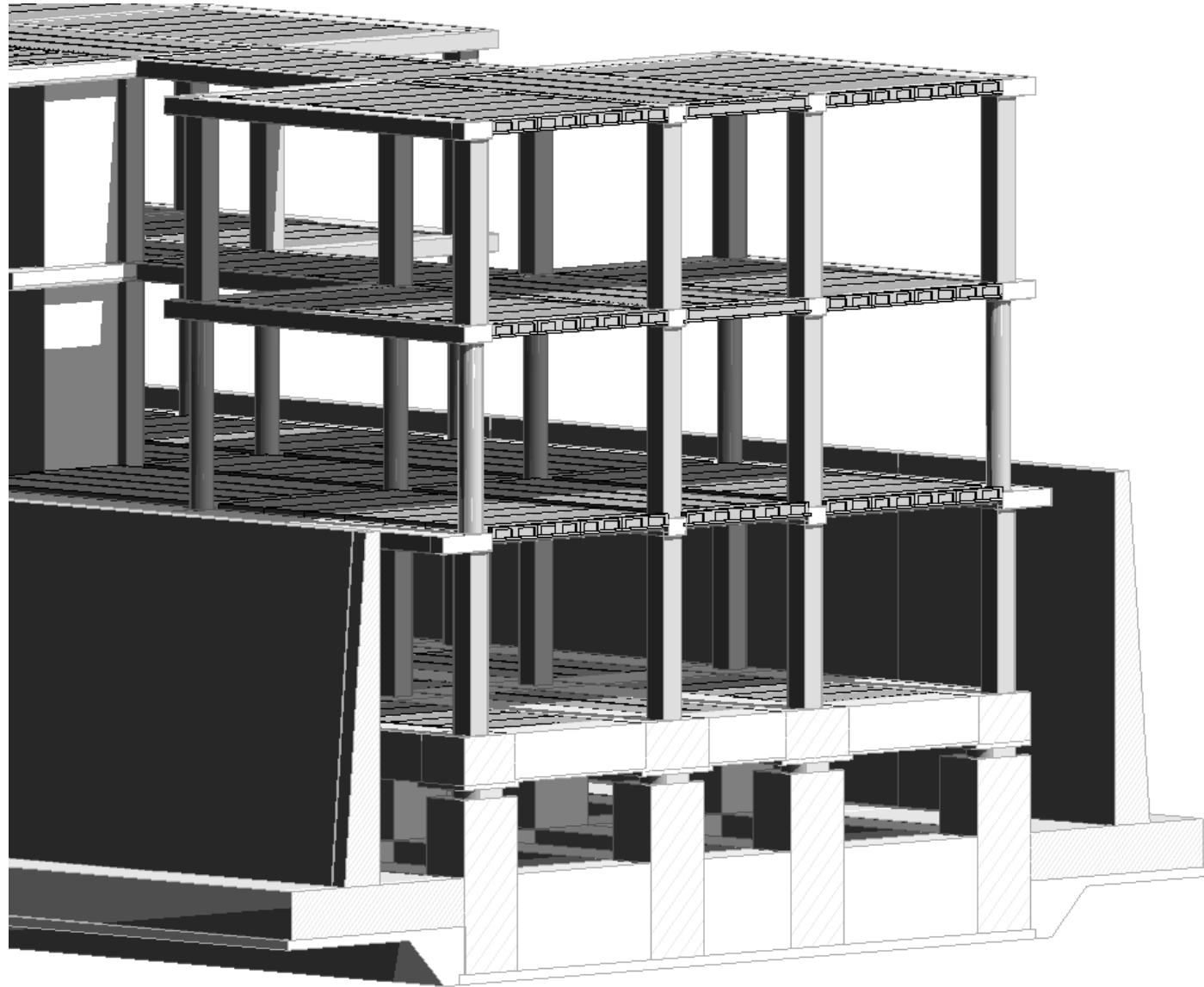


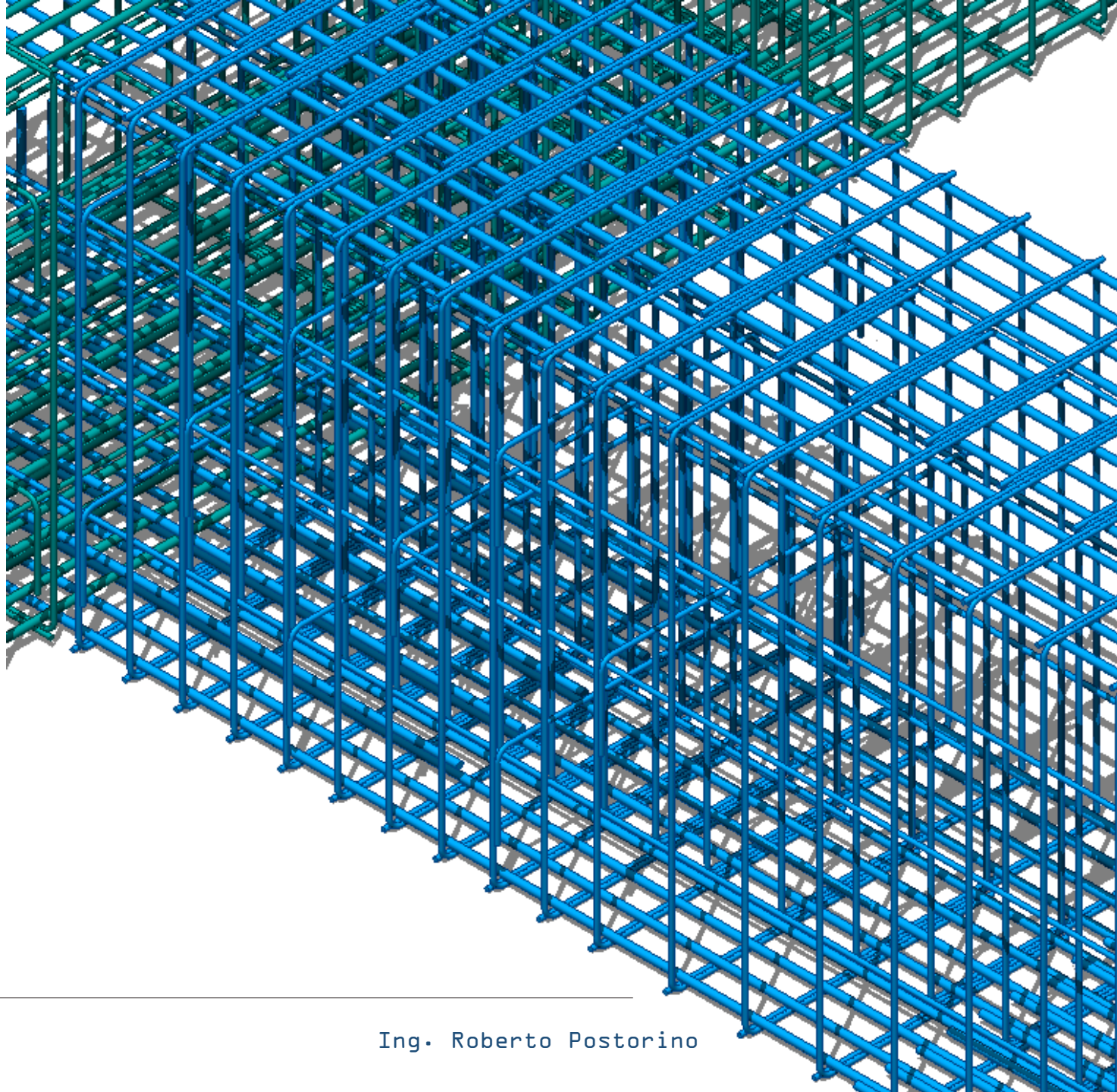


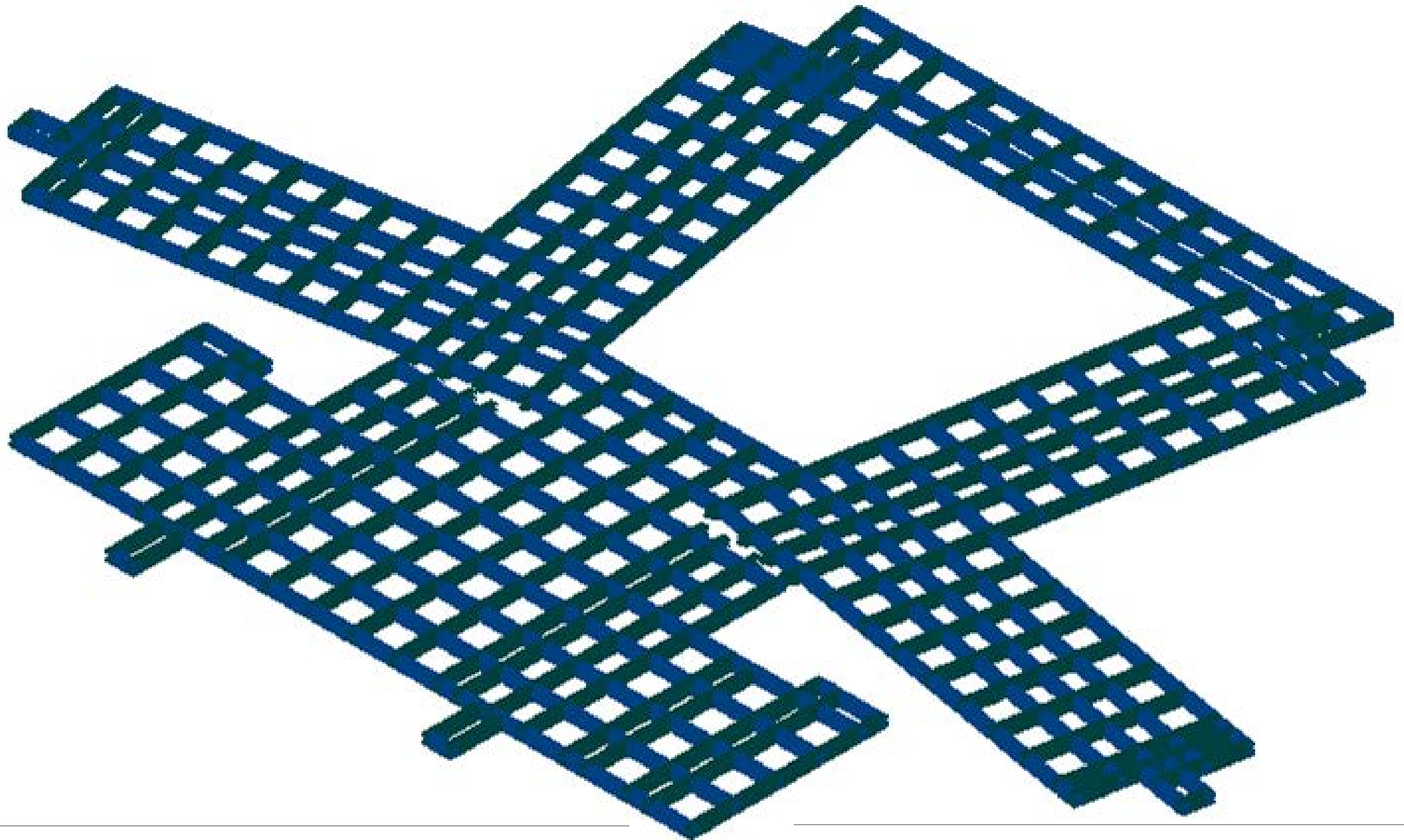


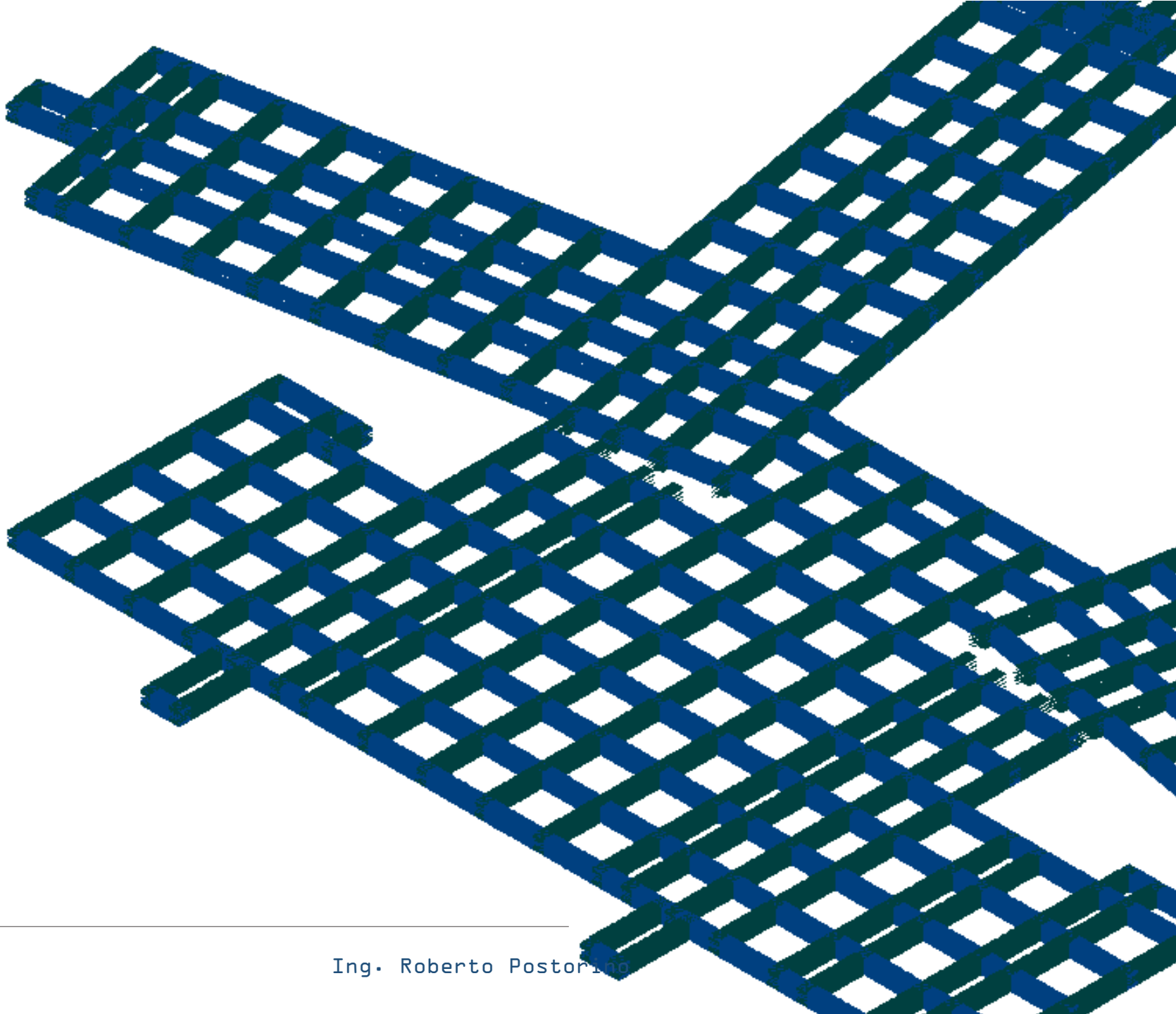


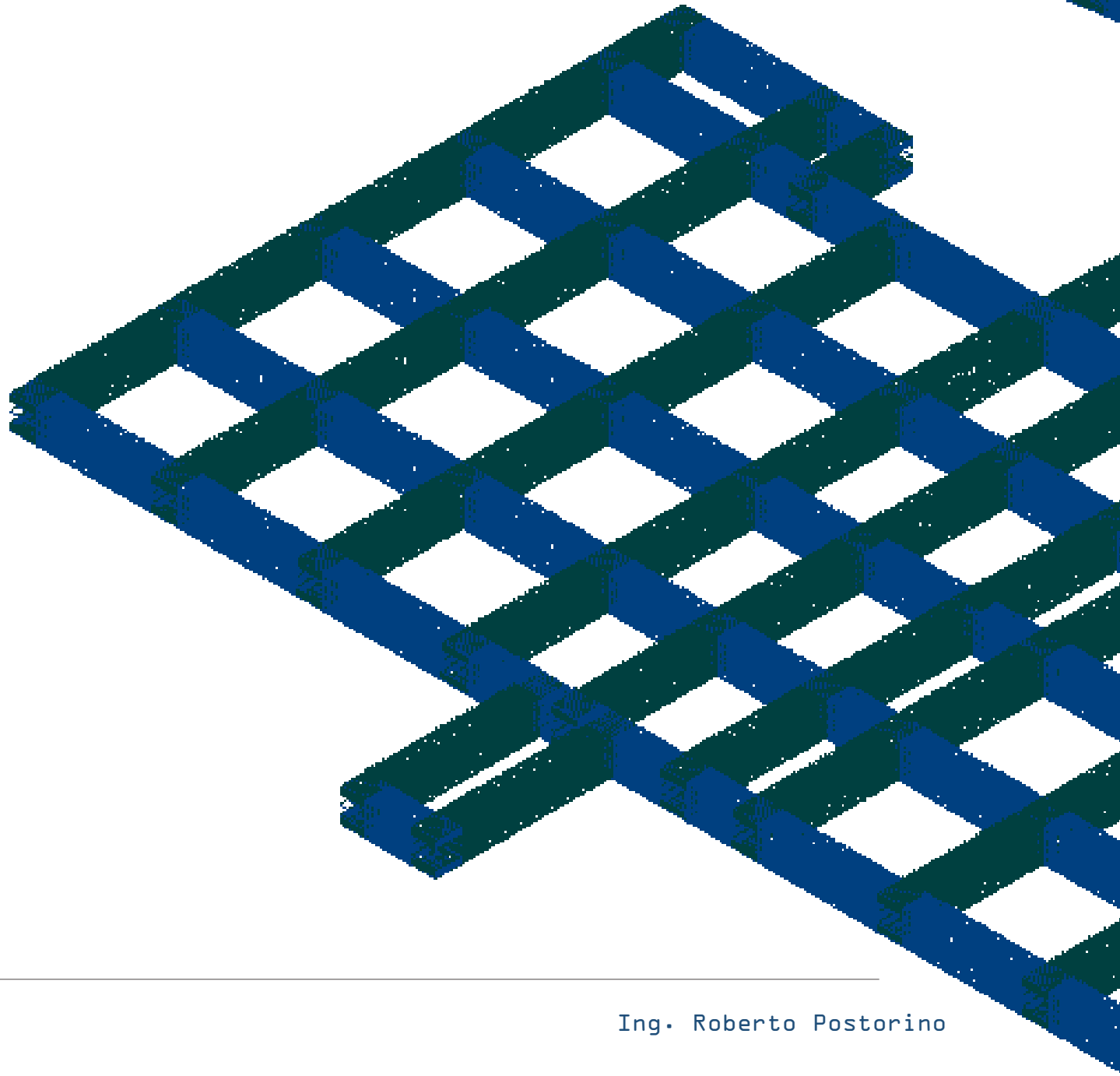


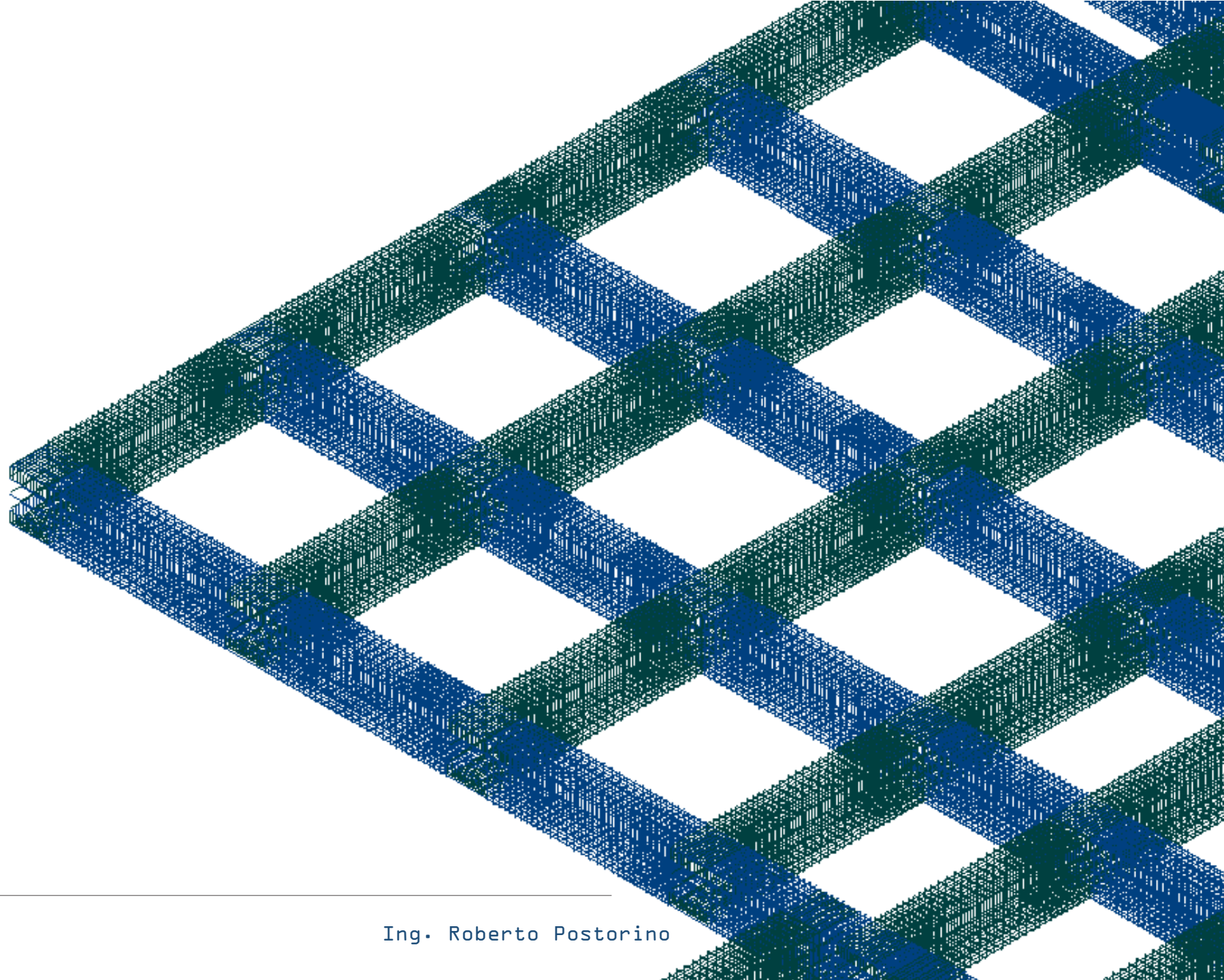


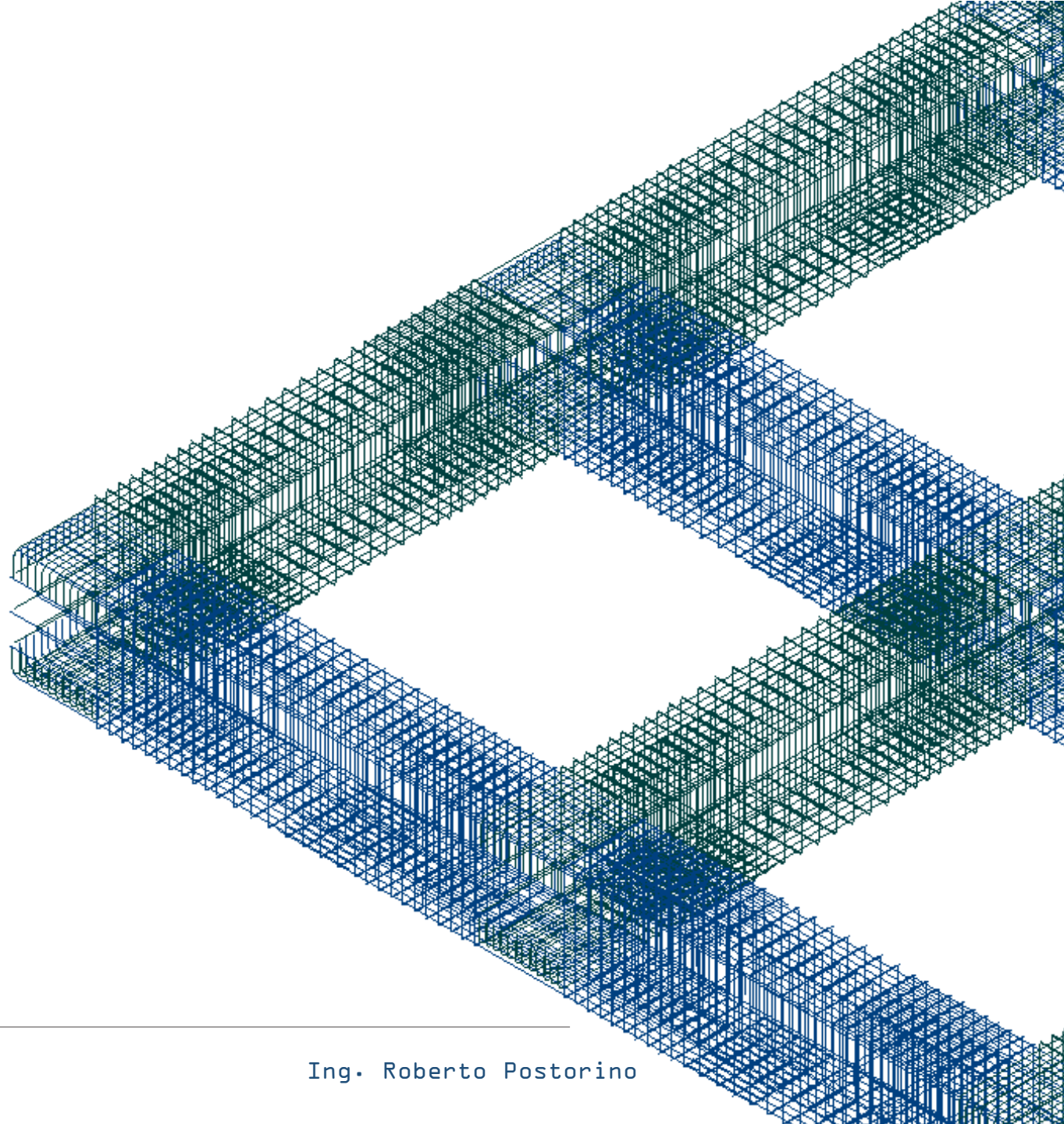


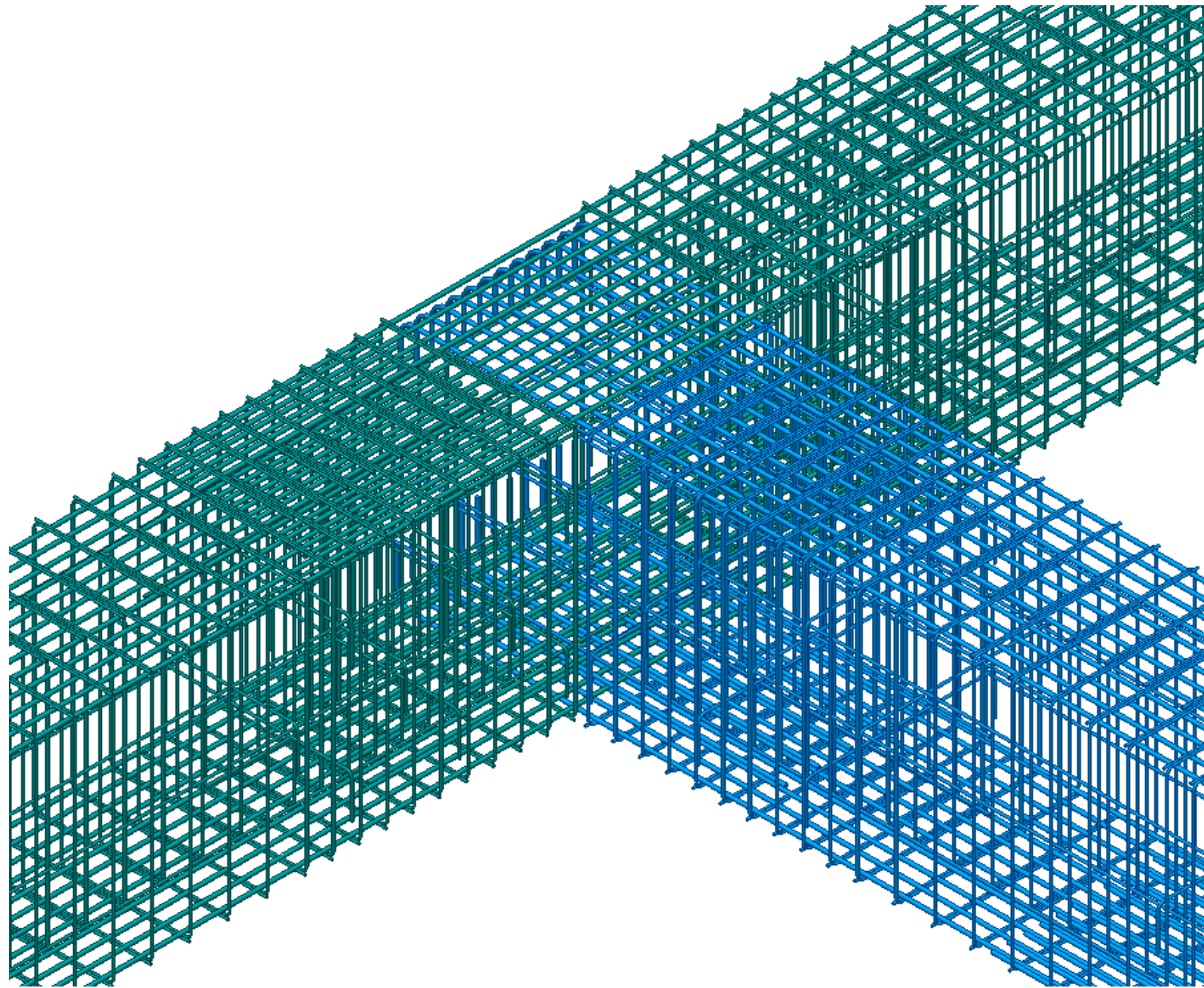


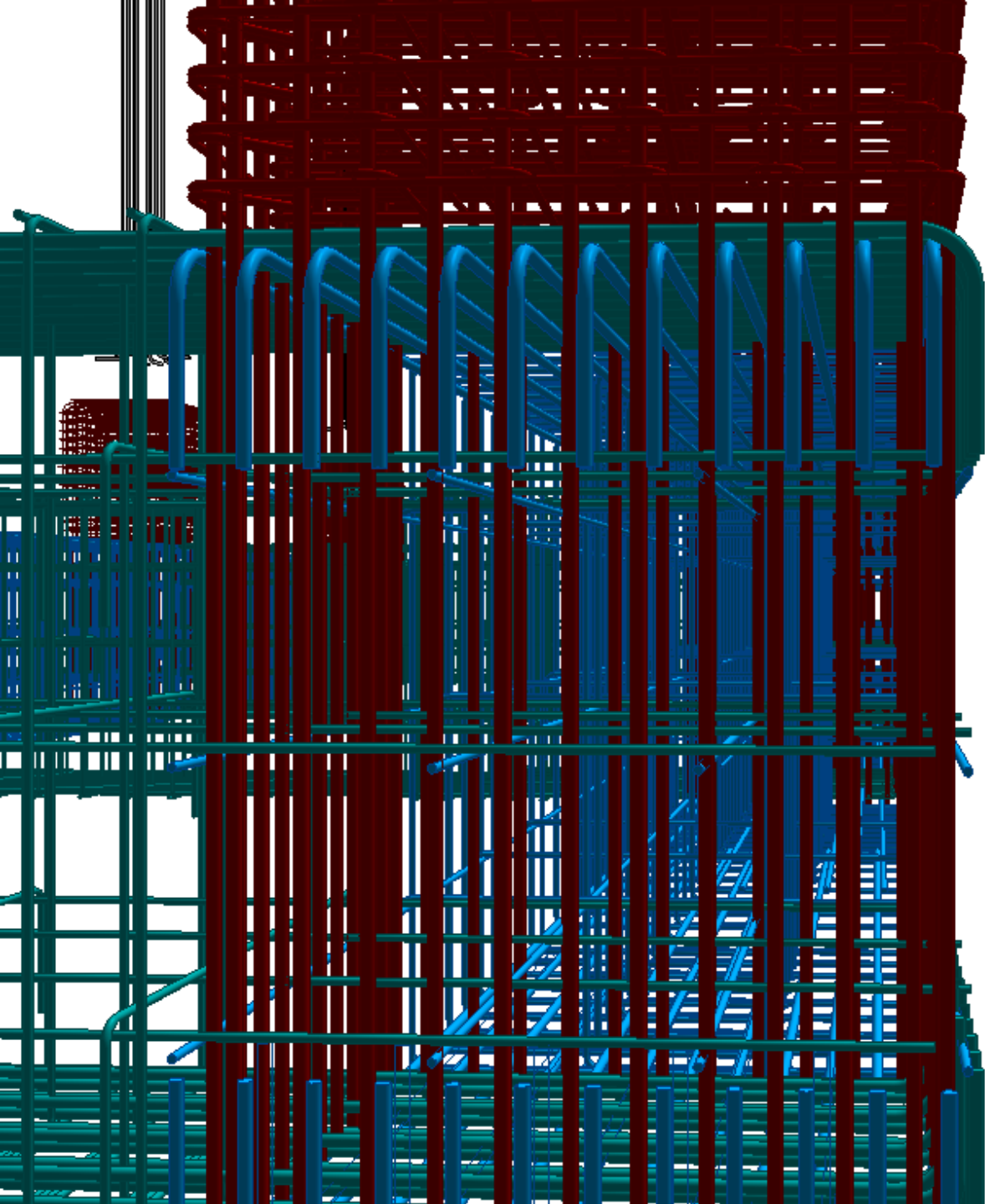






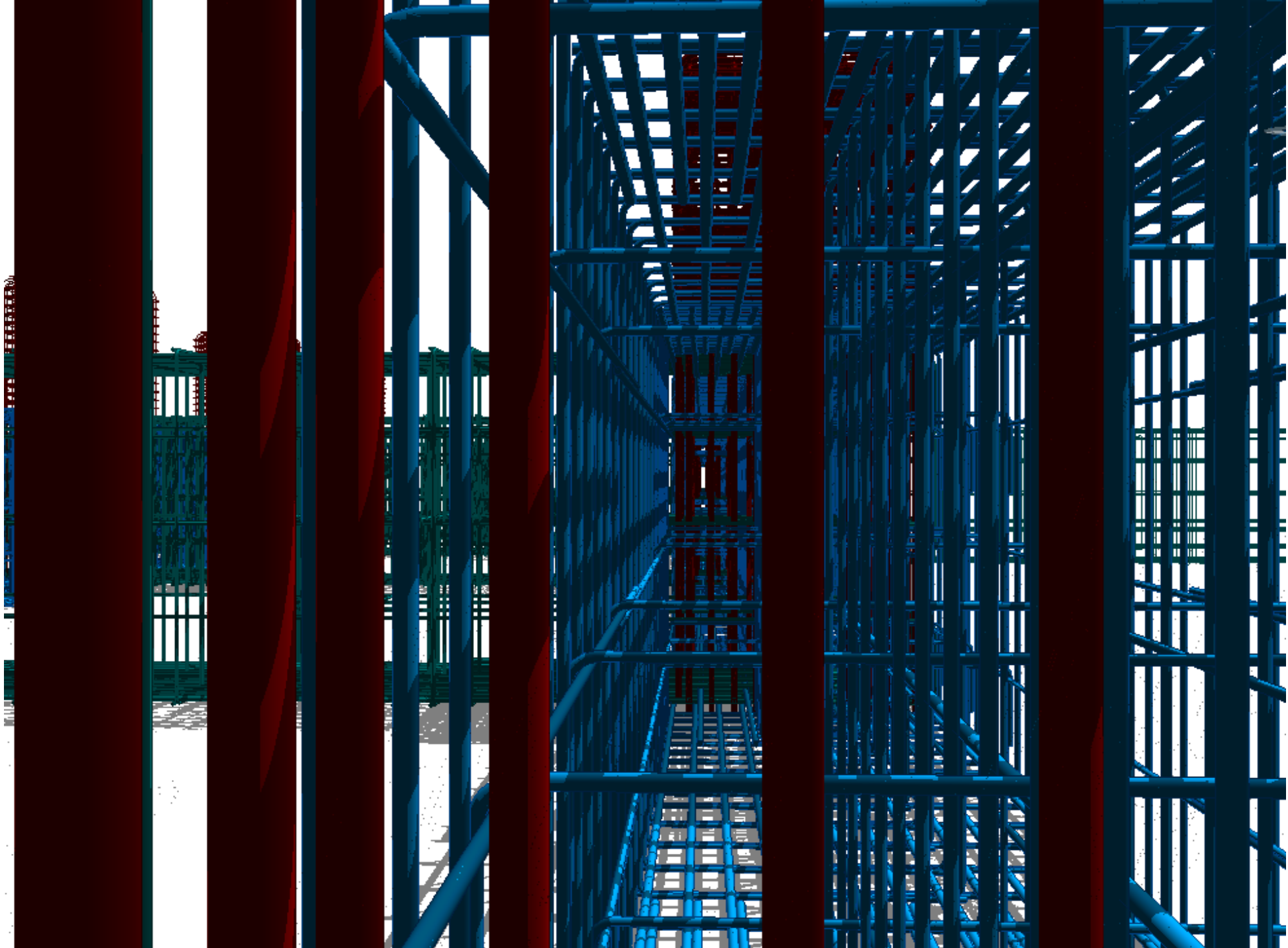




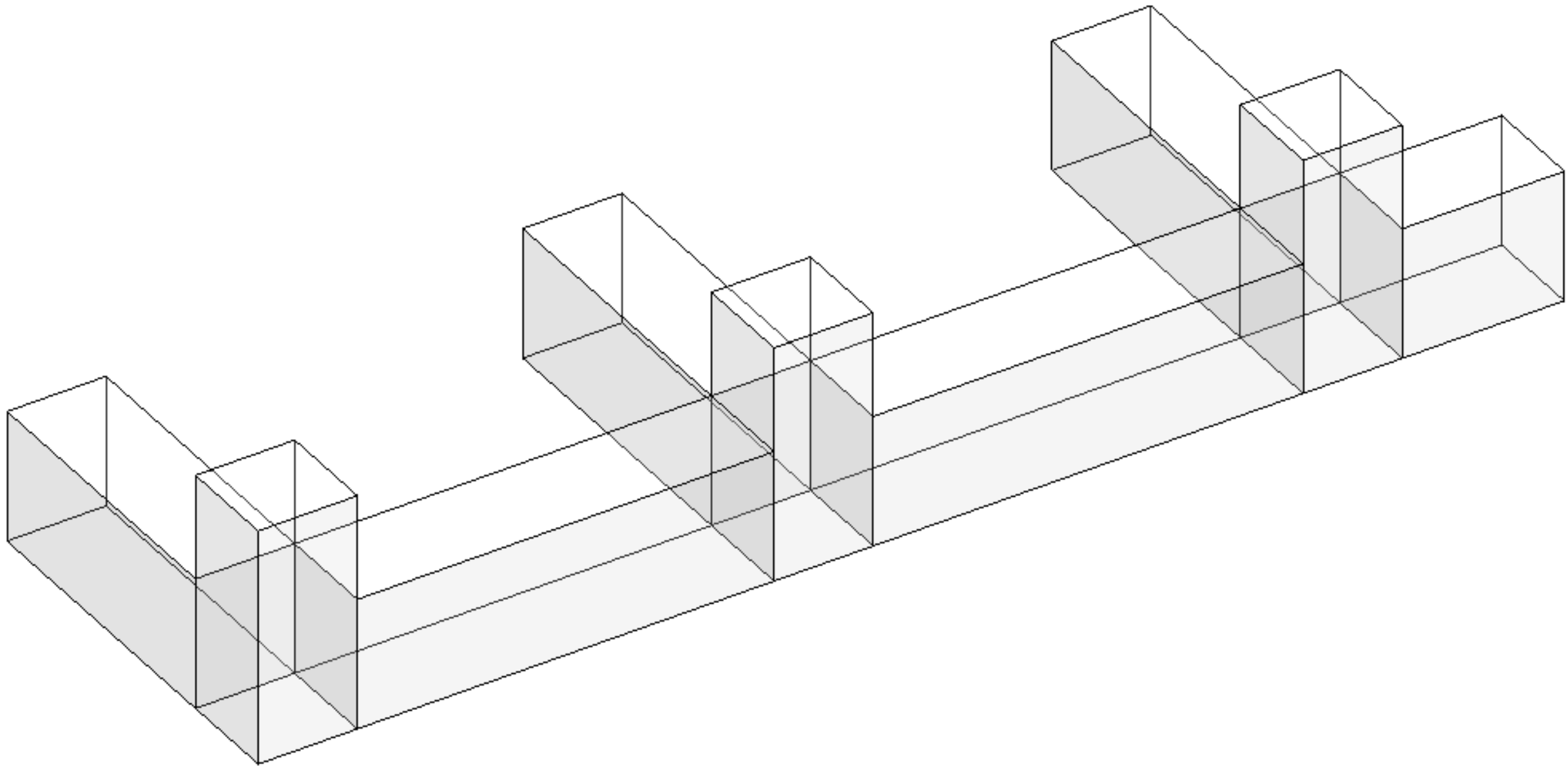


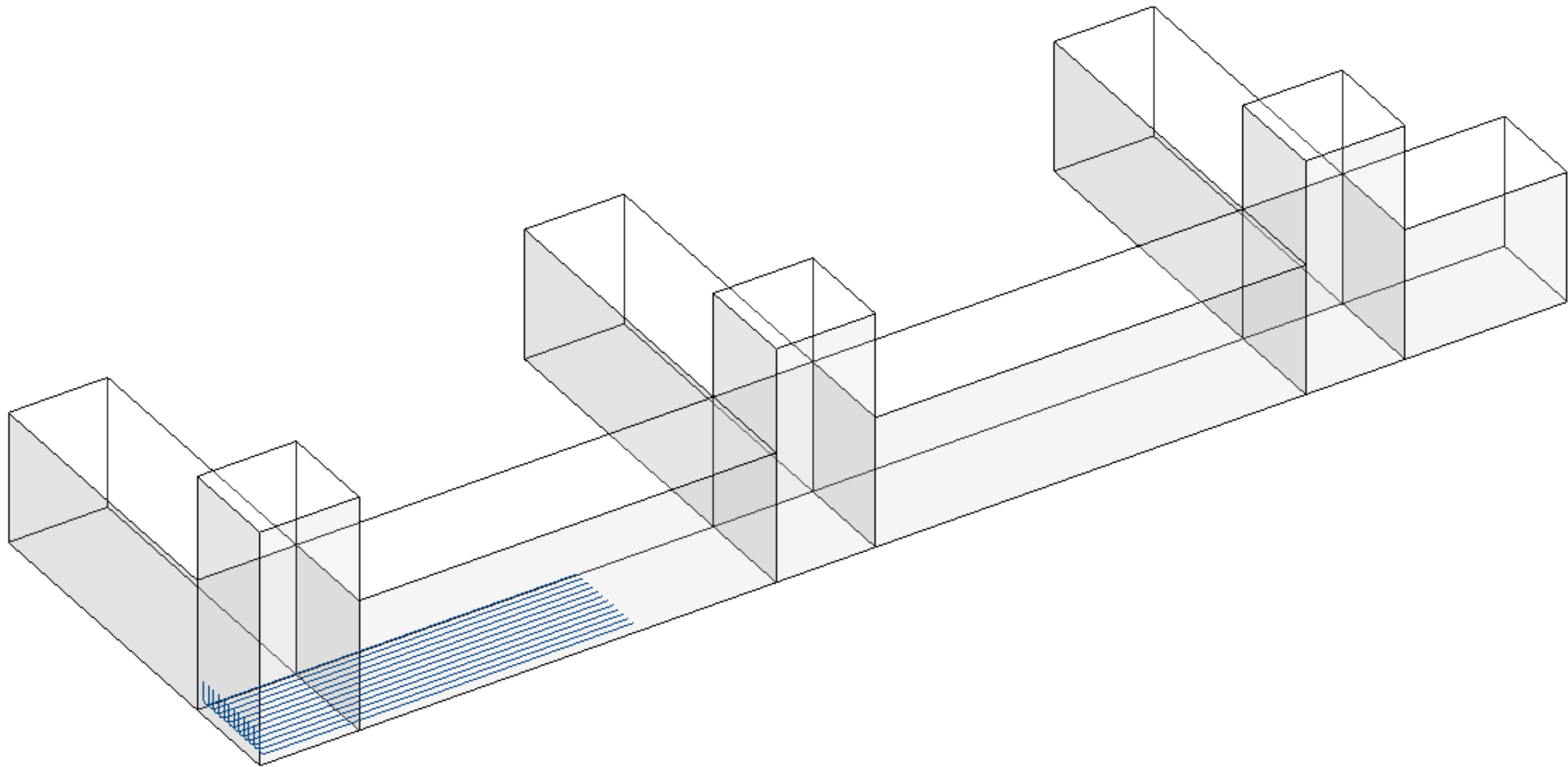
POSTORINO&ASSOCIATES
ENGINEERING

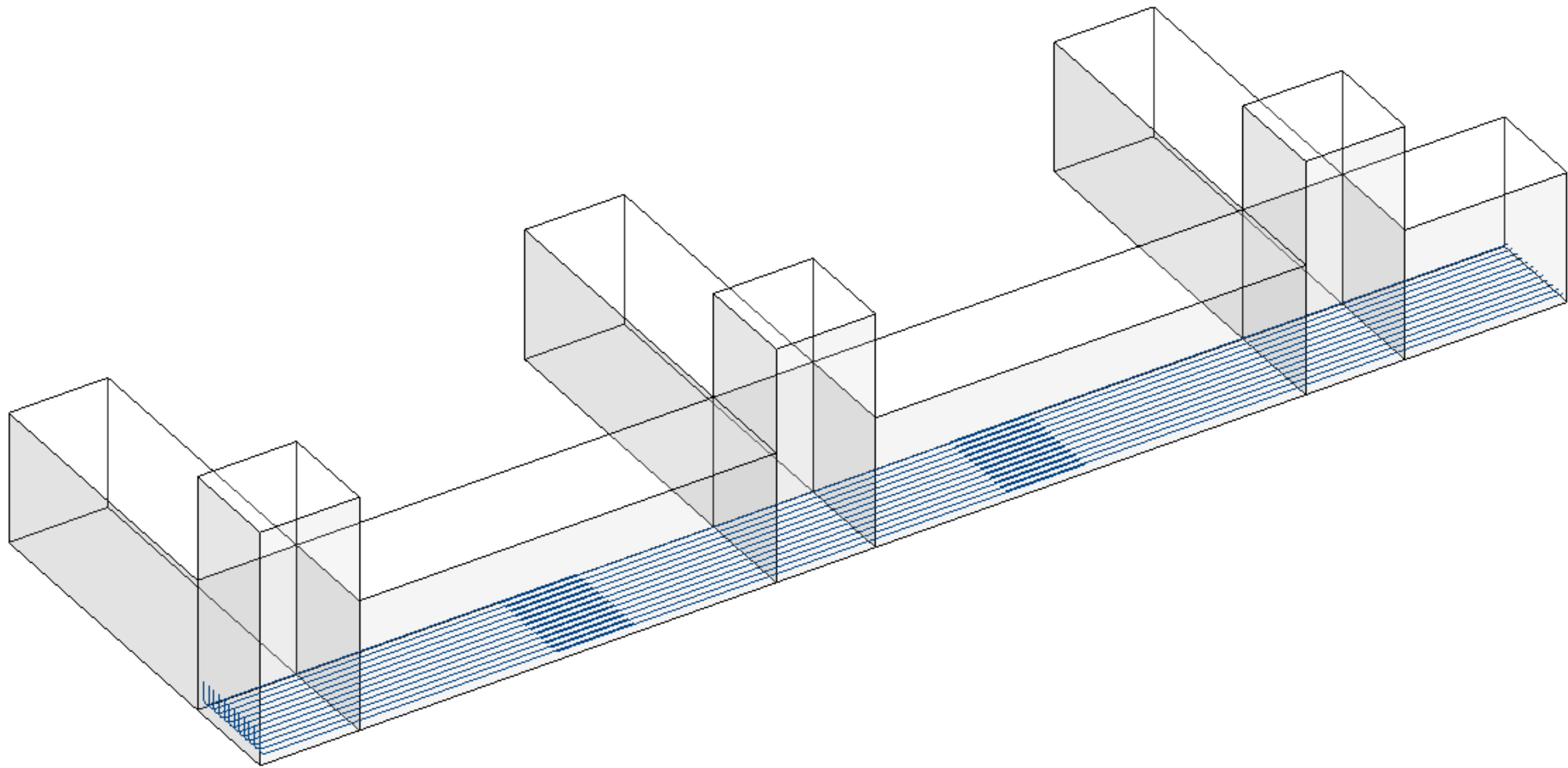
Ing. Roberto Postorino

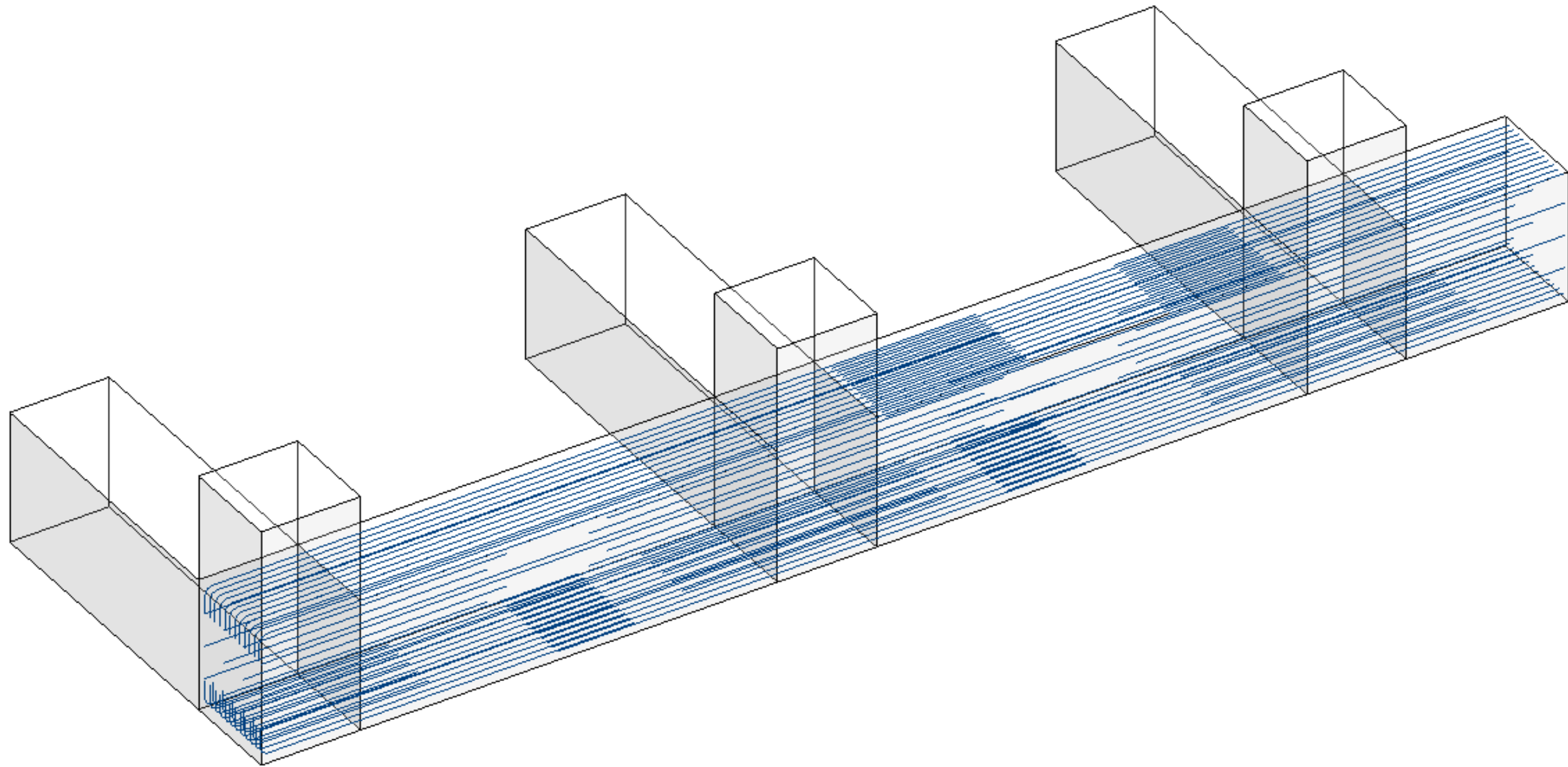


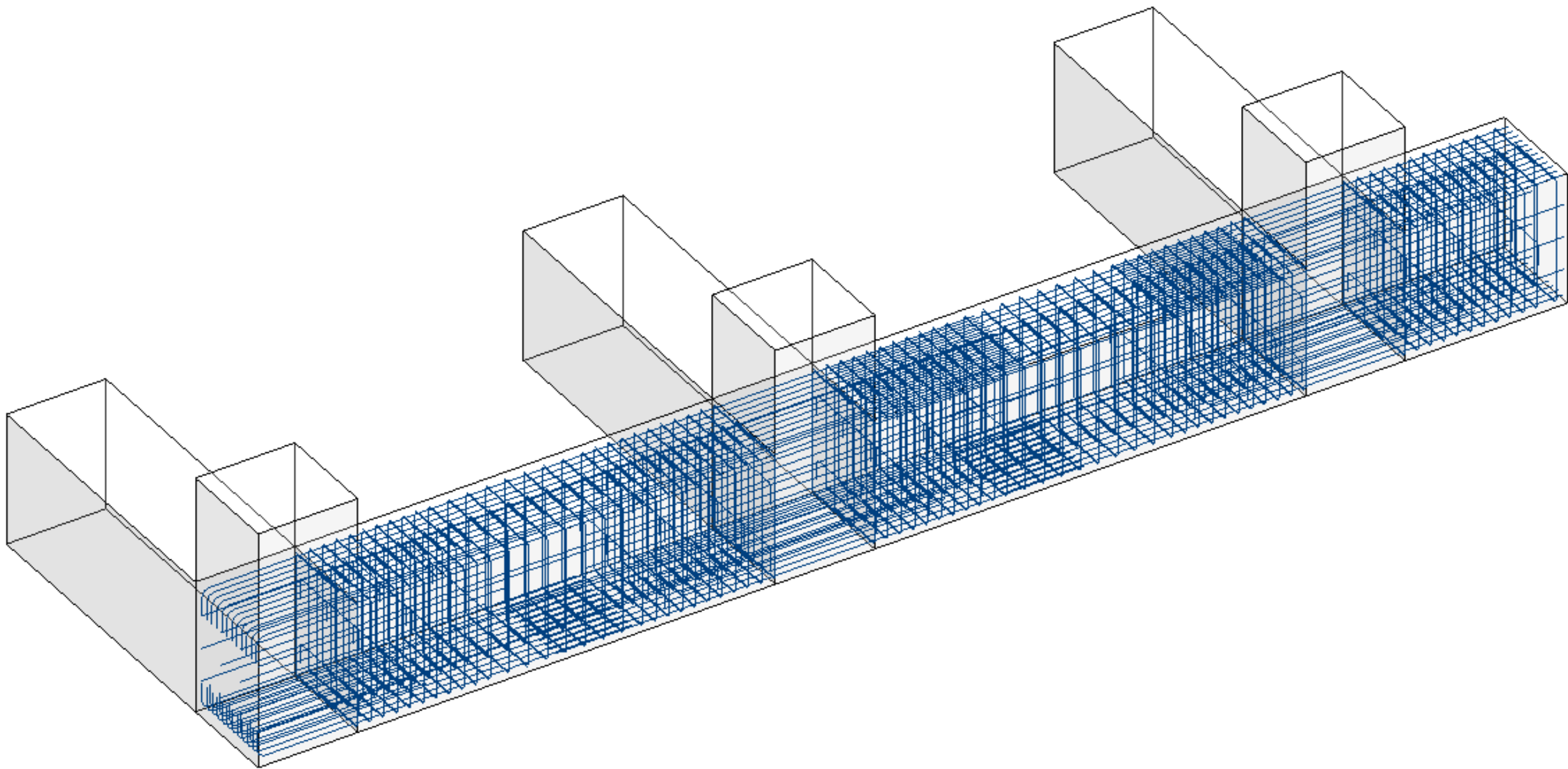


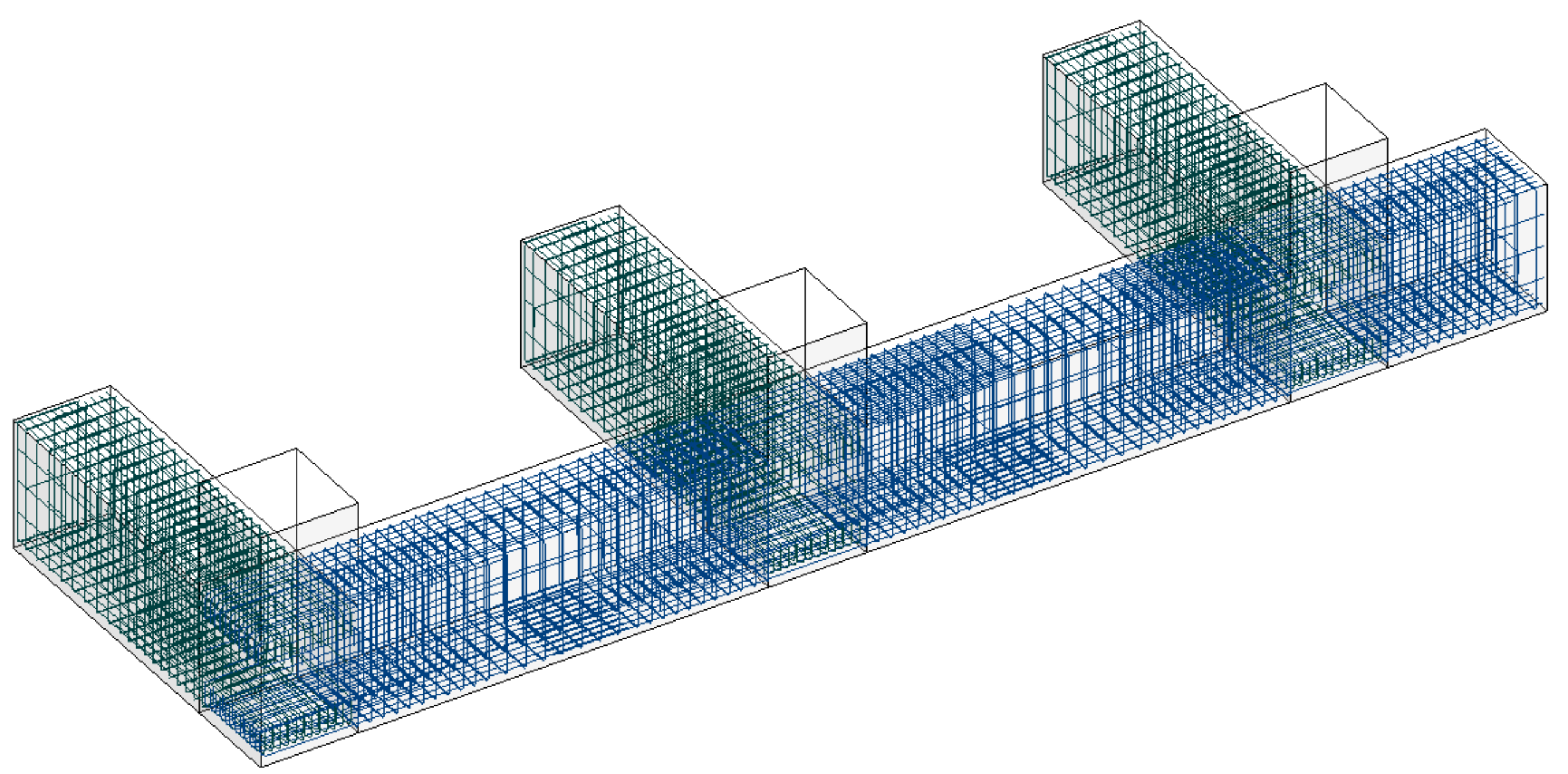


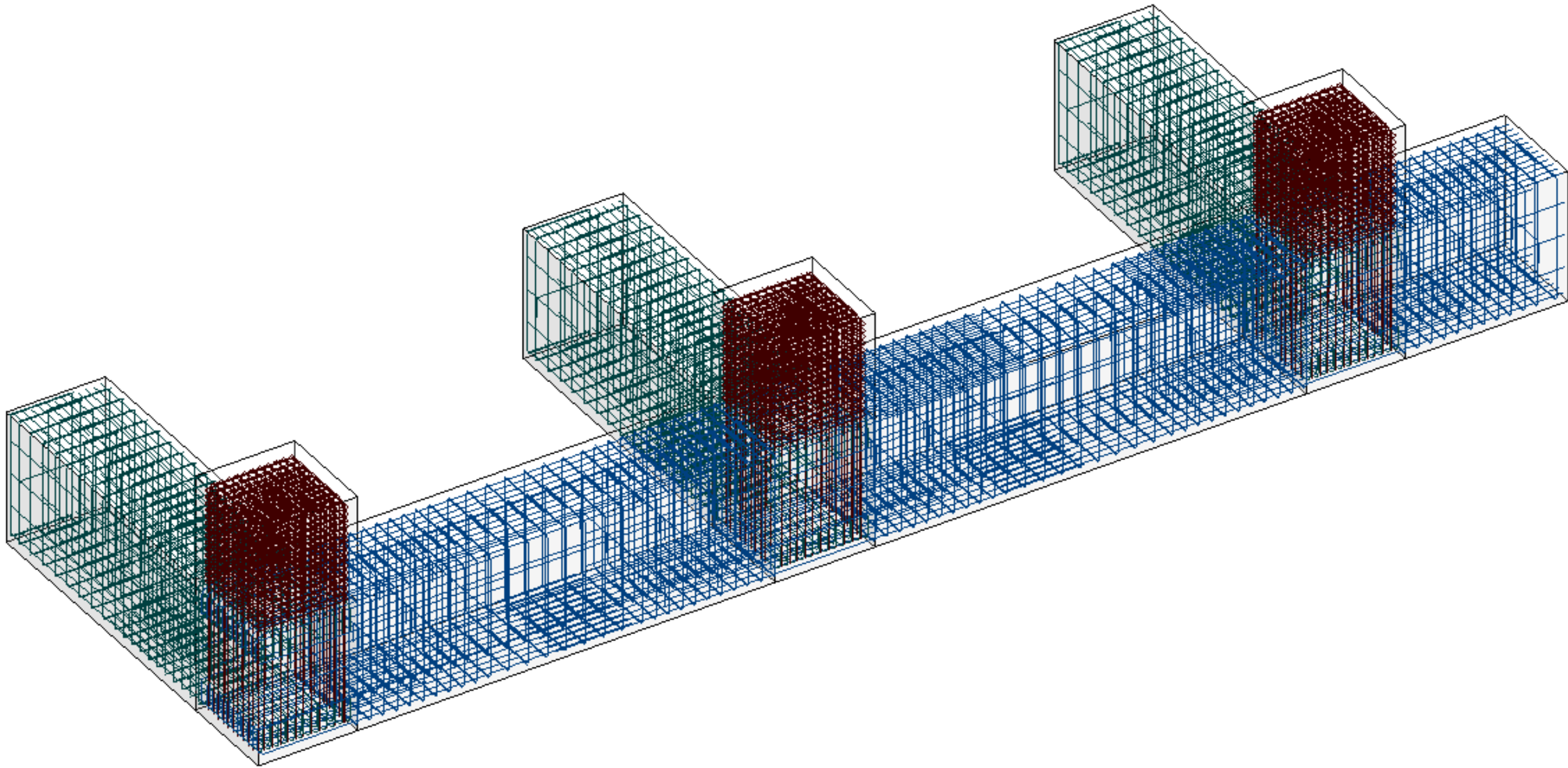


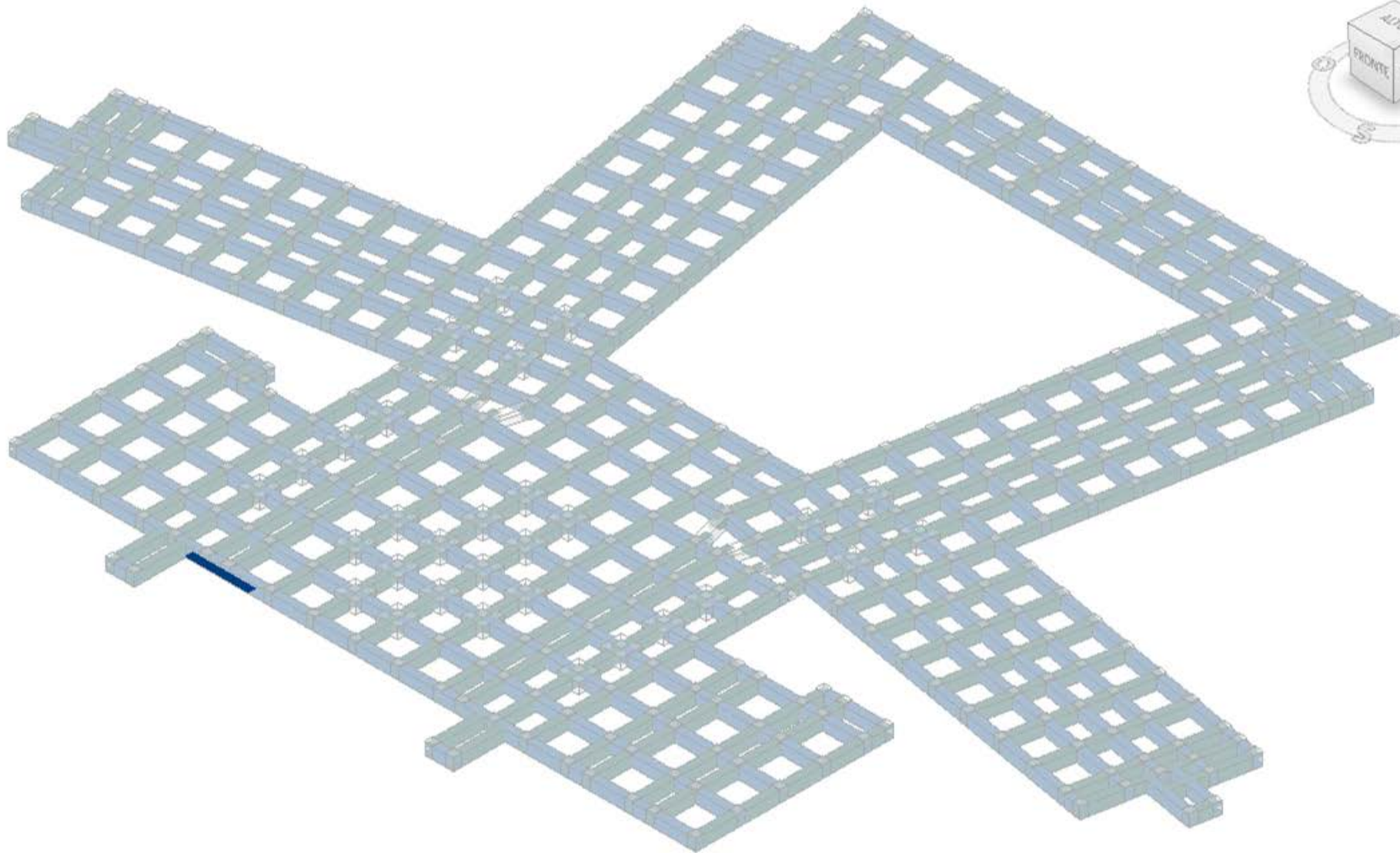


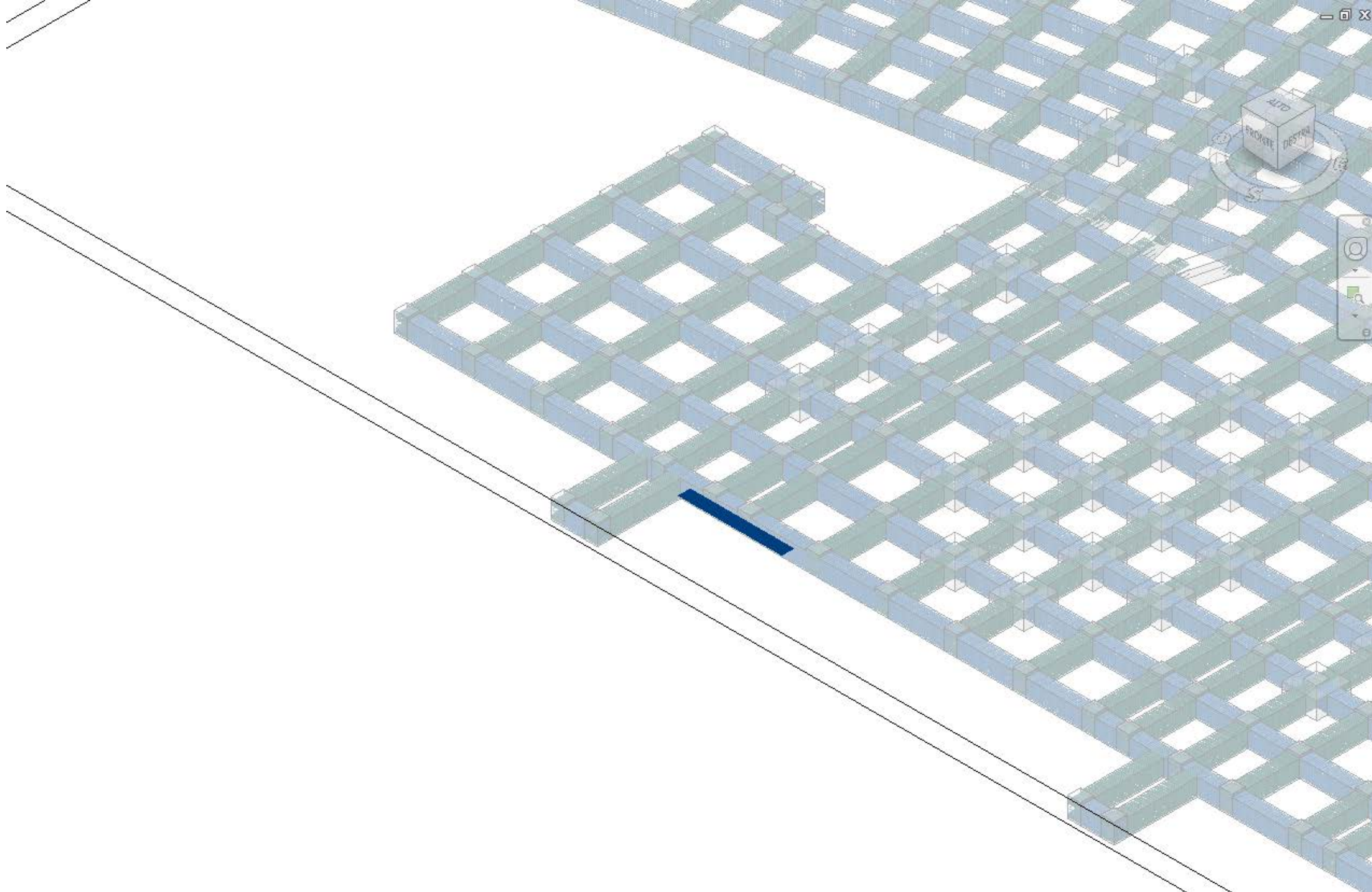


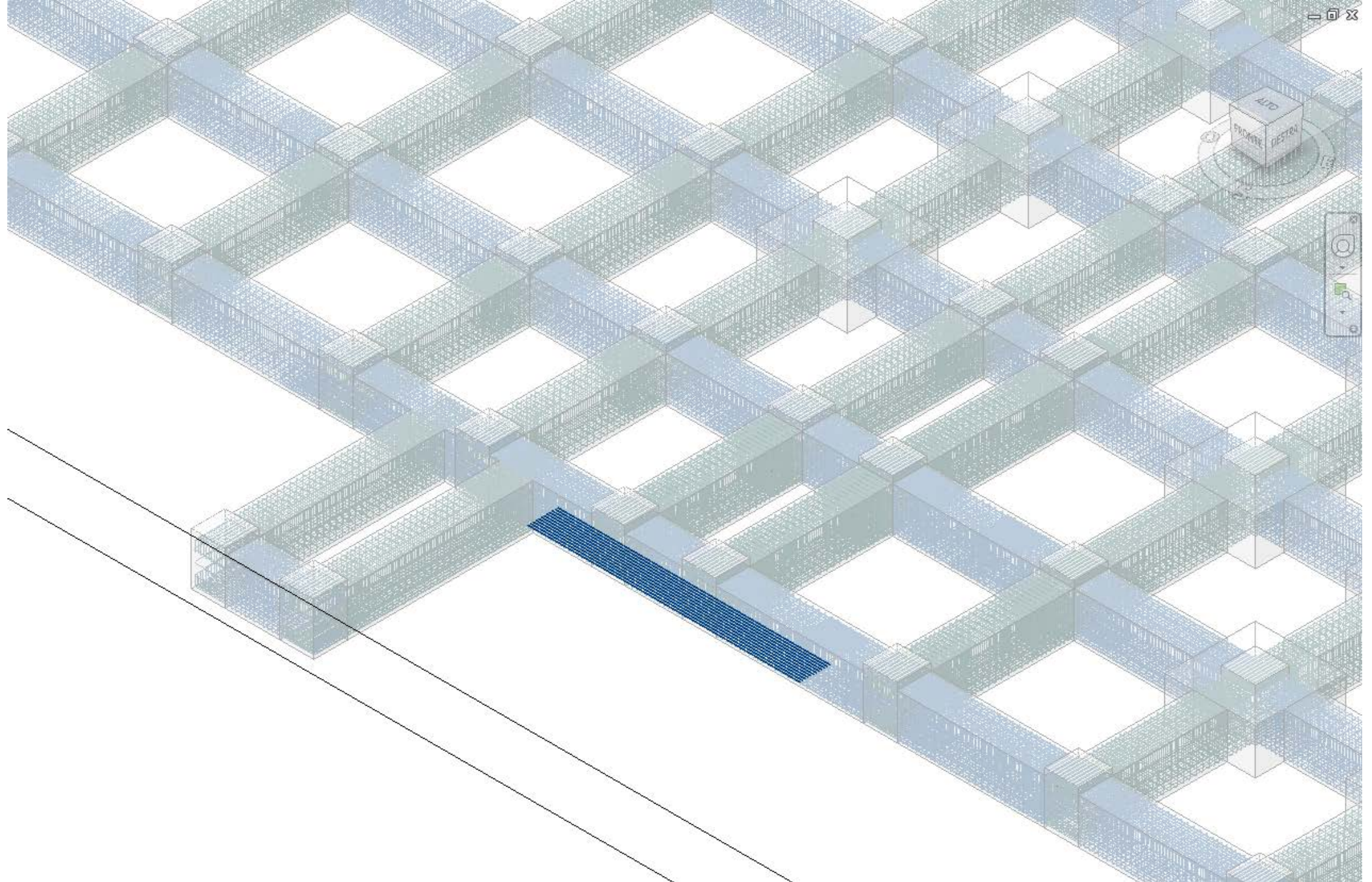


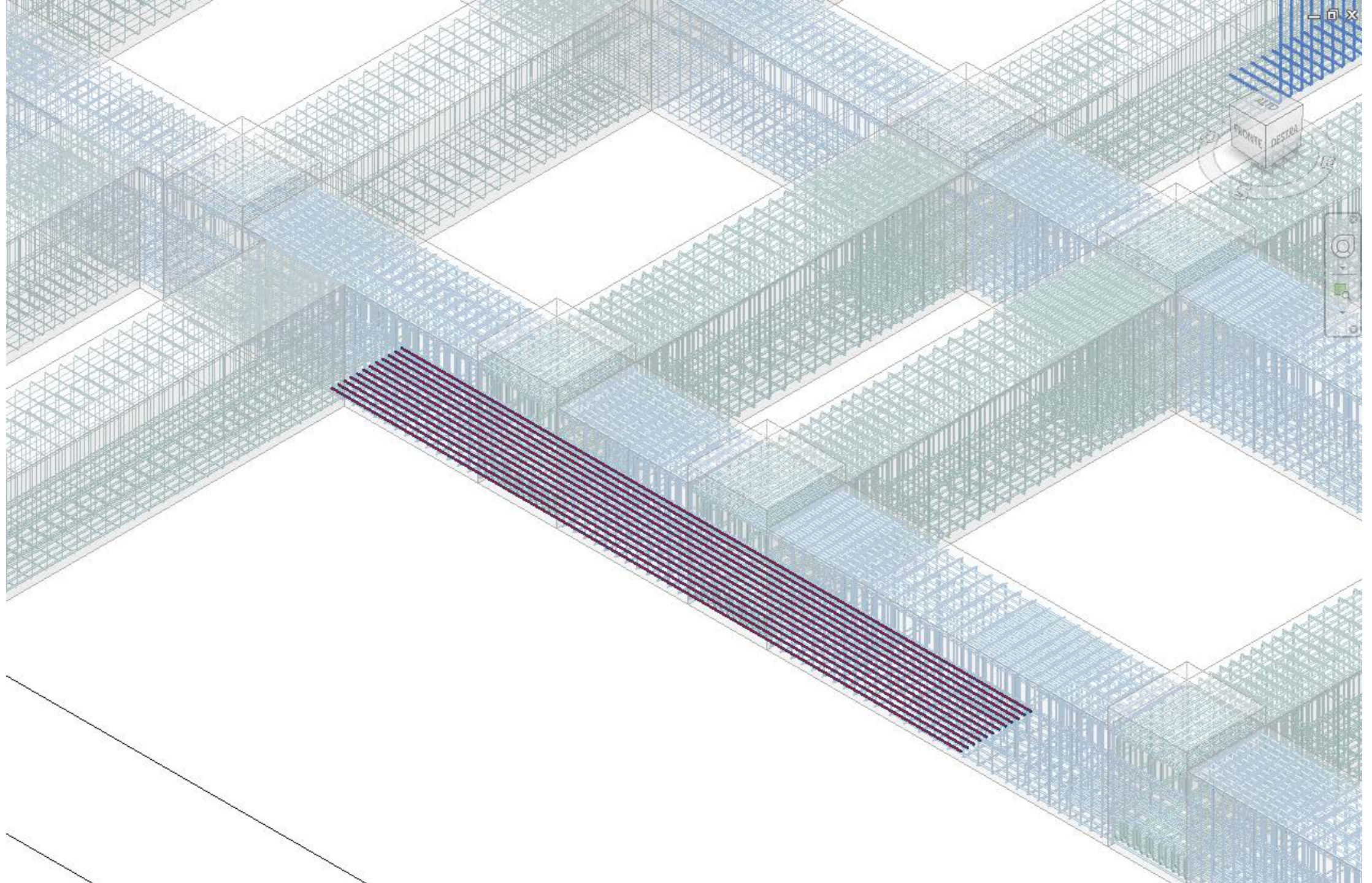


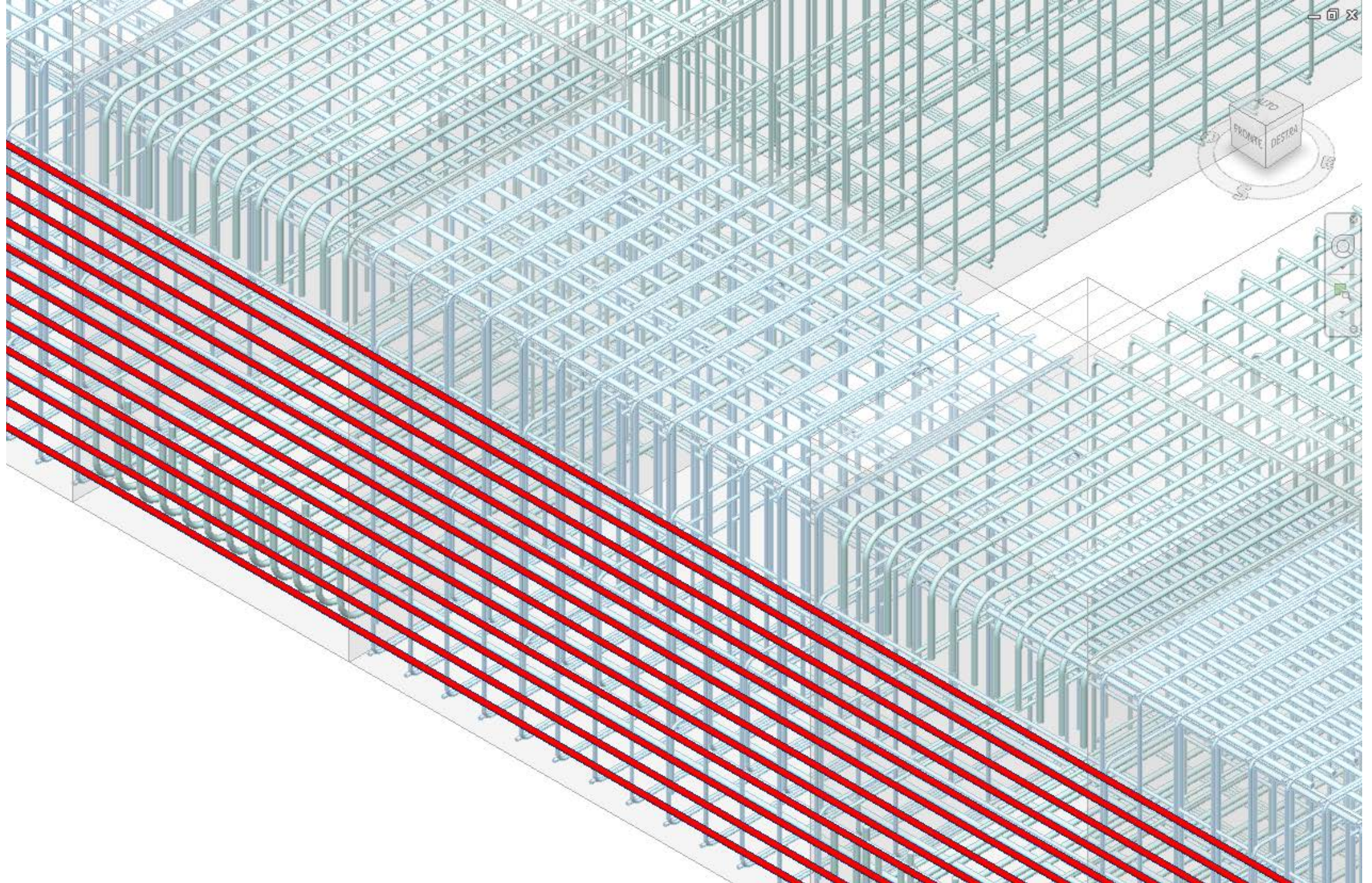


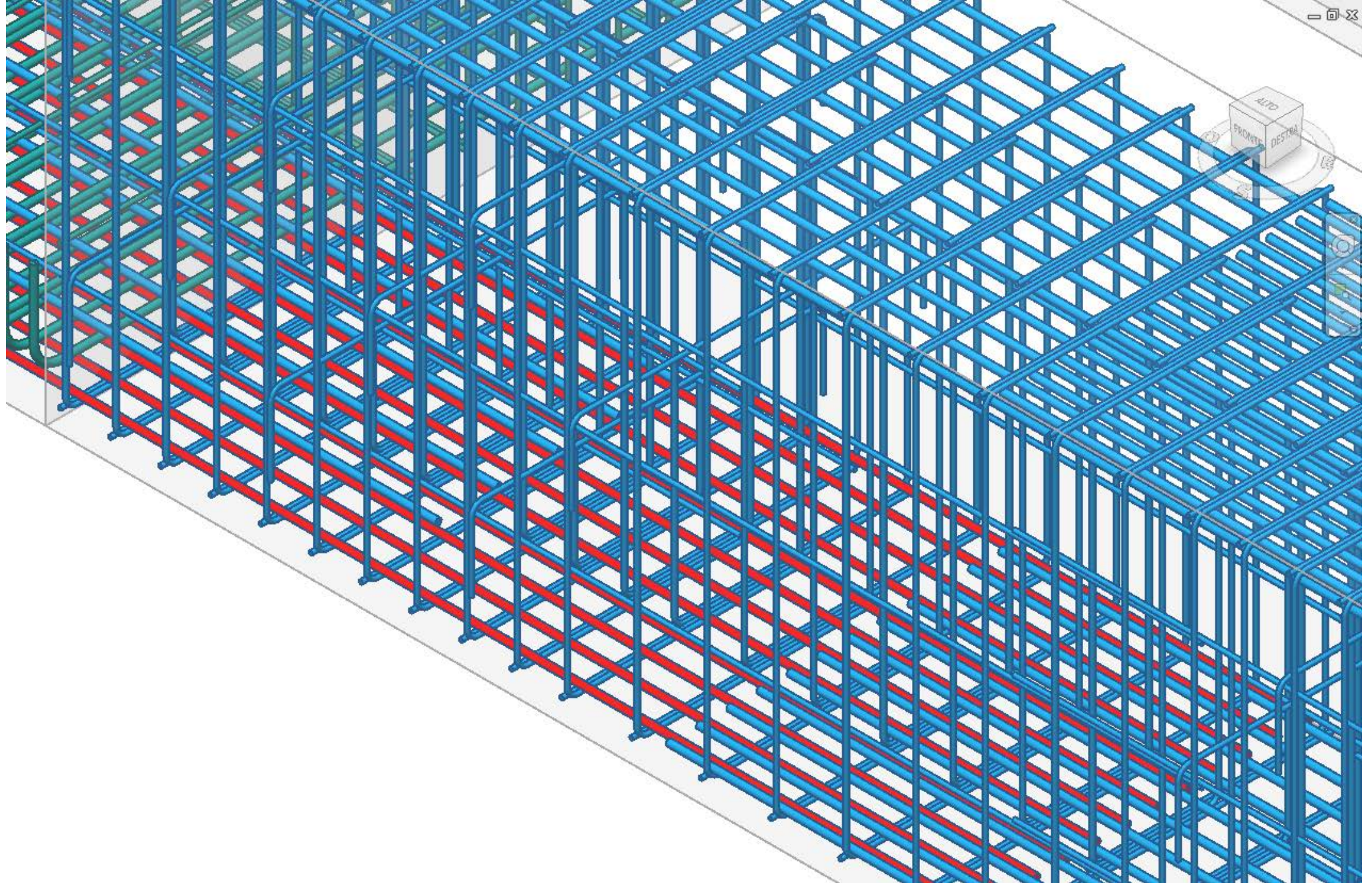


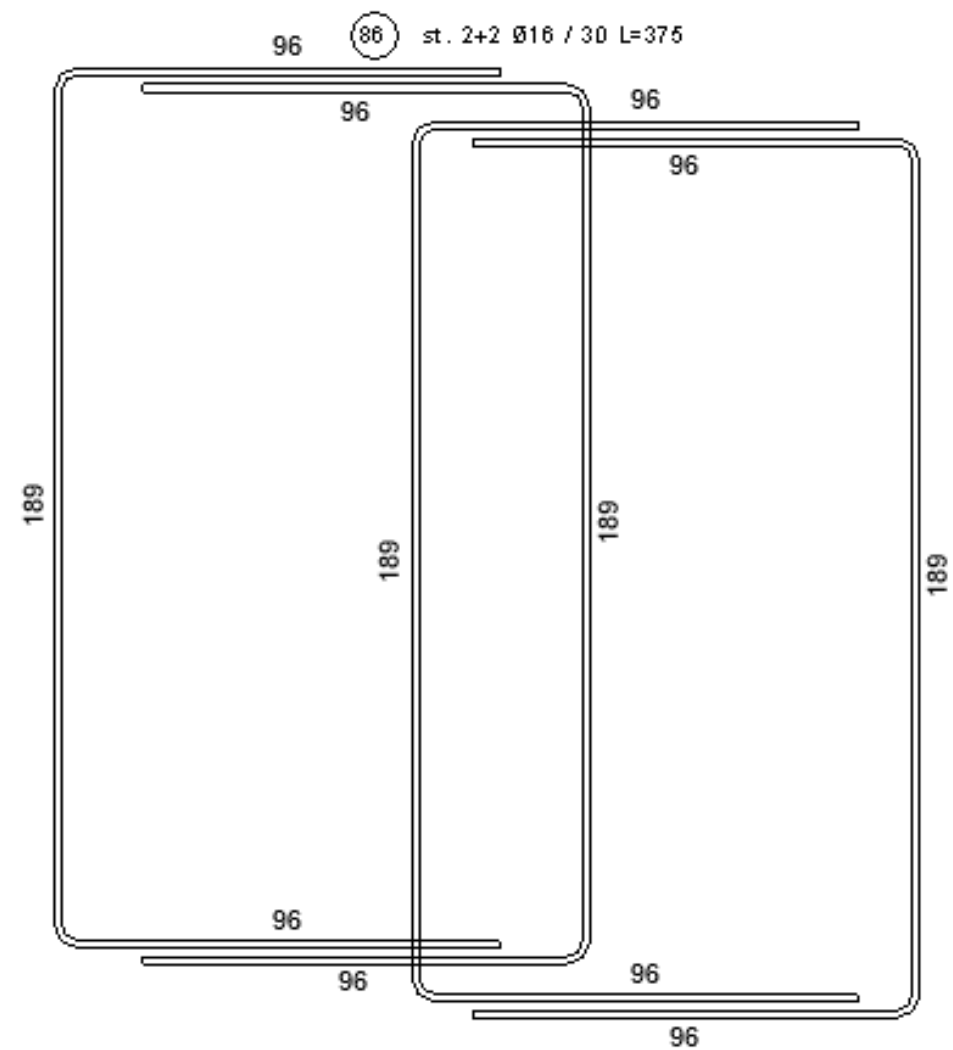
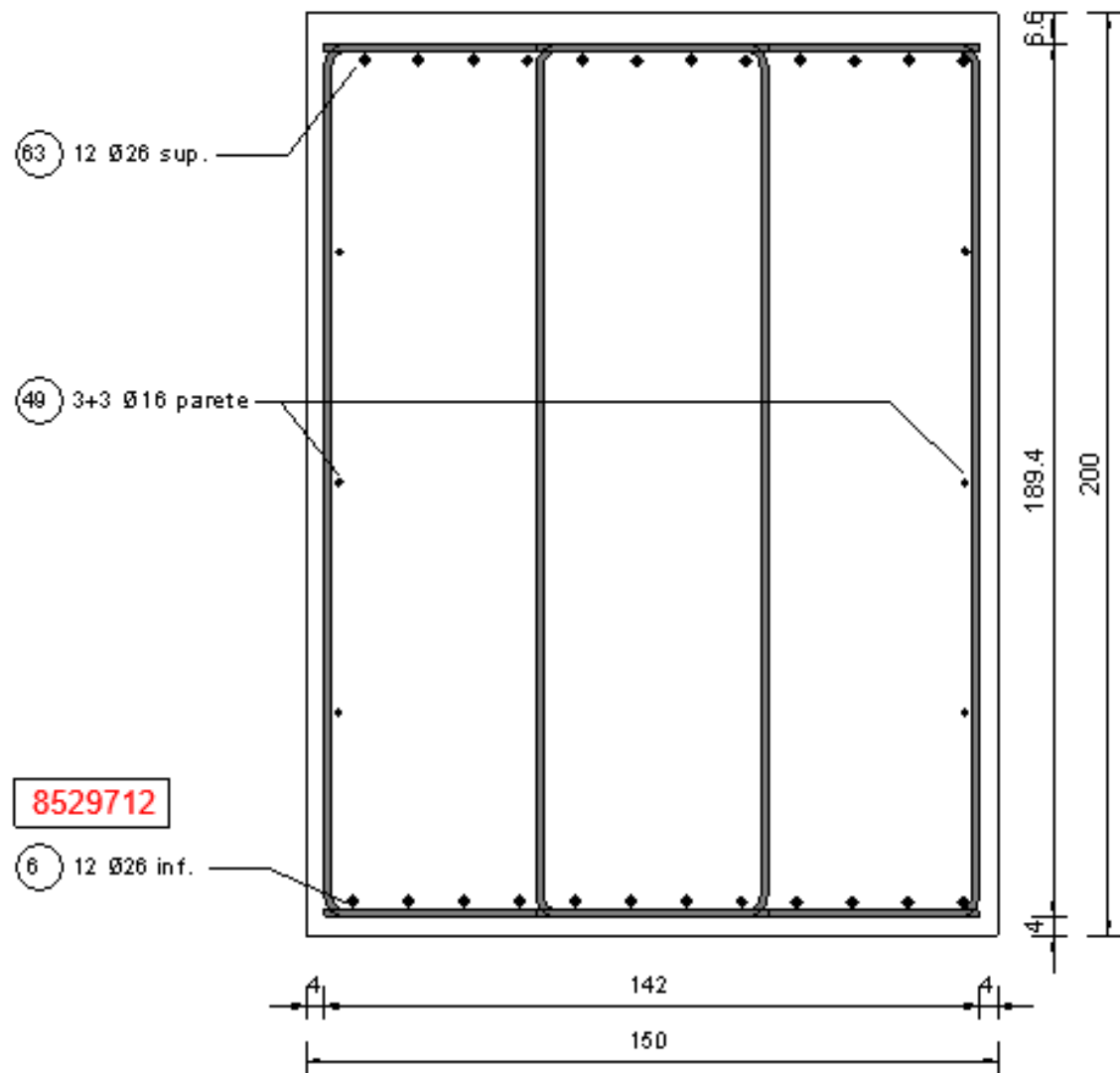


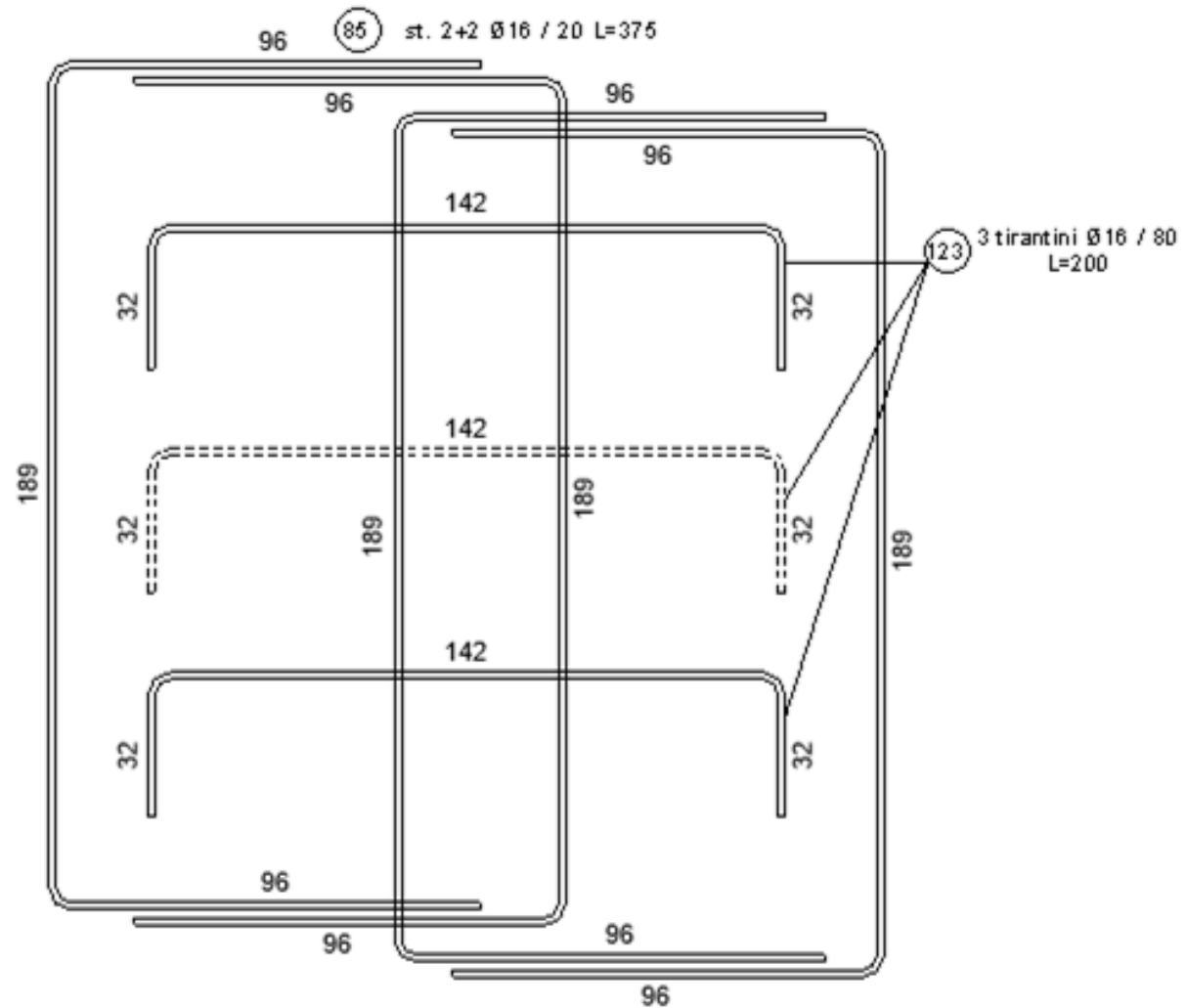
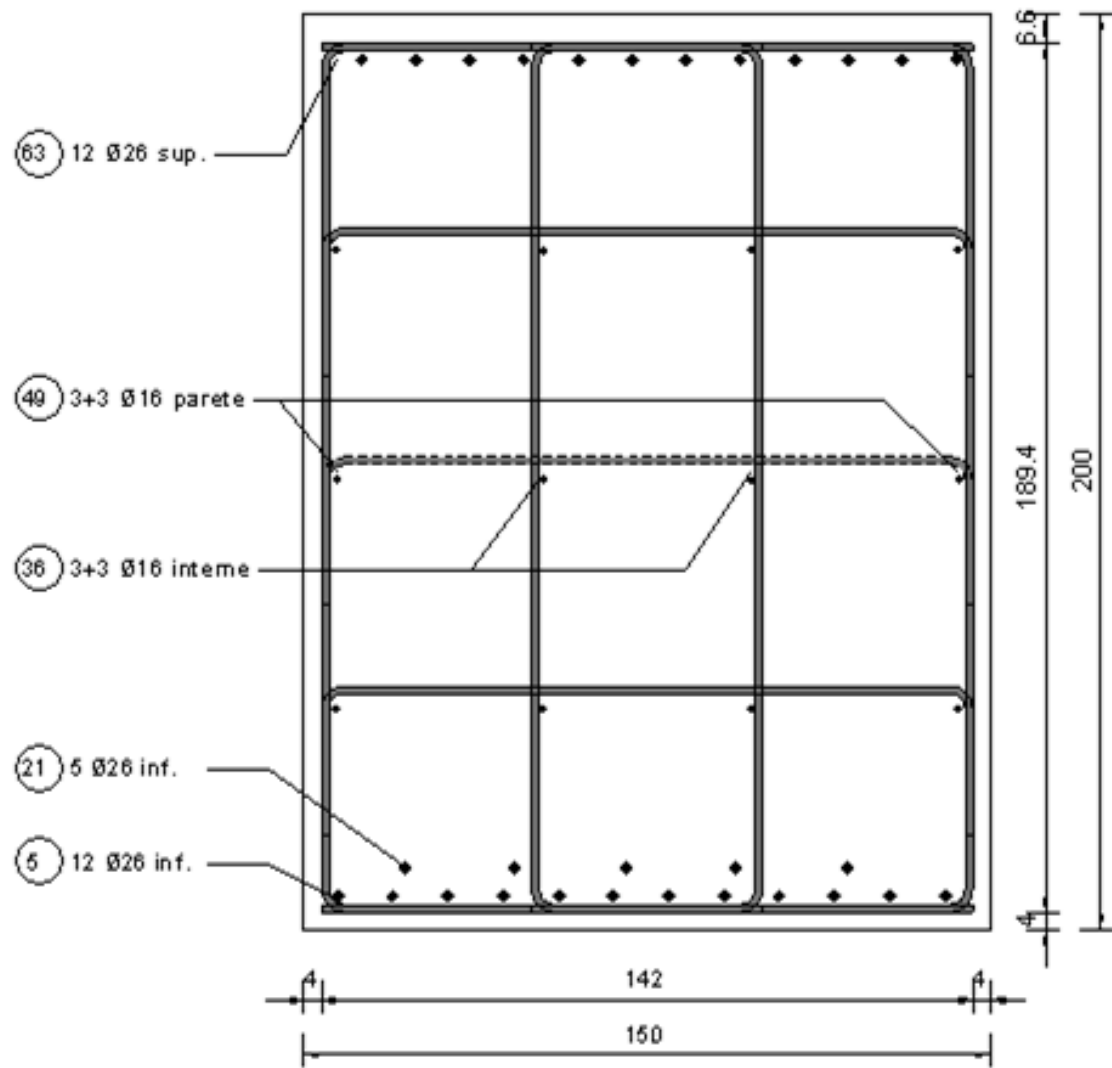


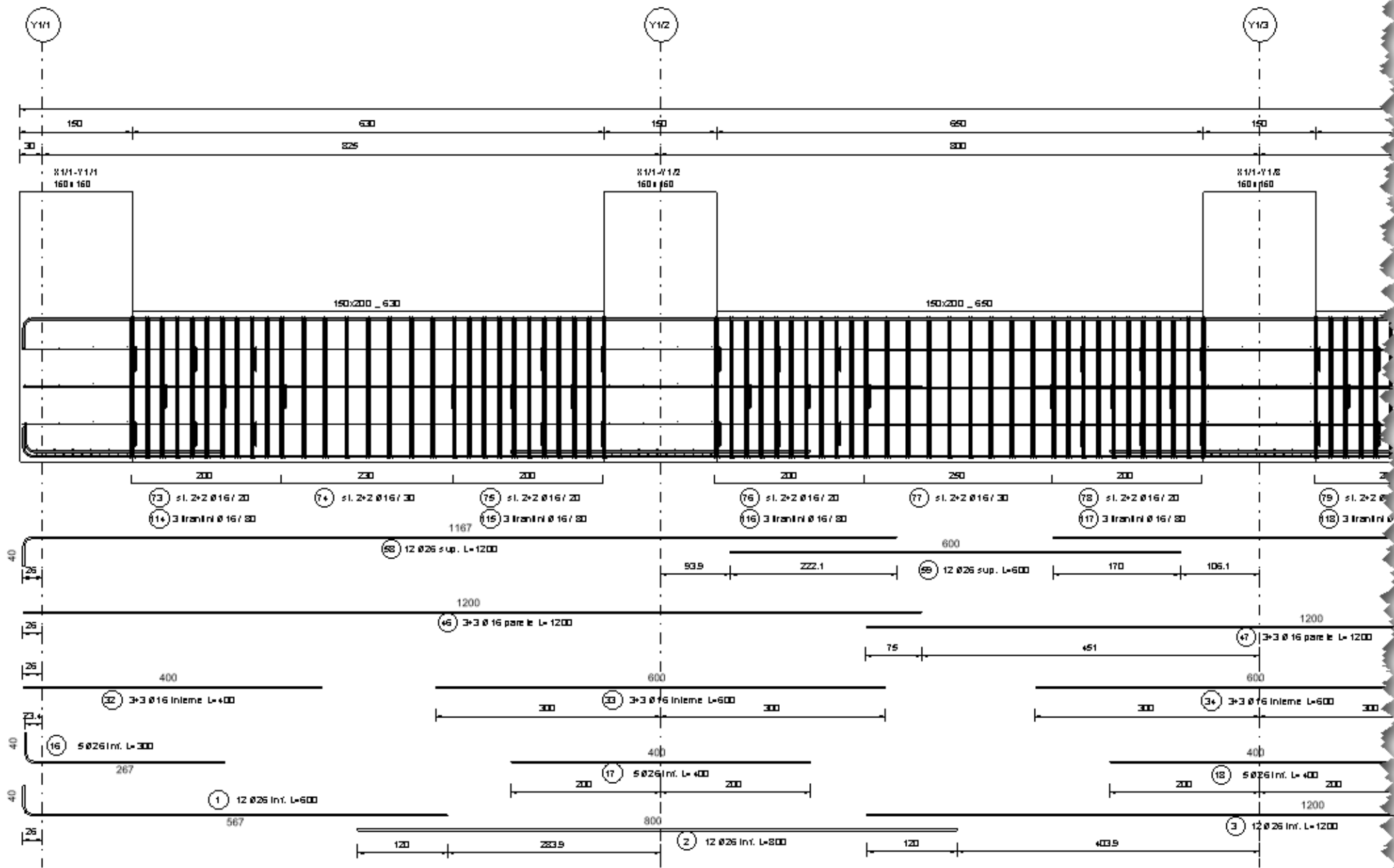








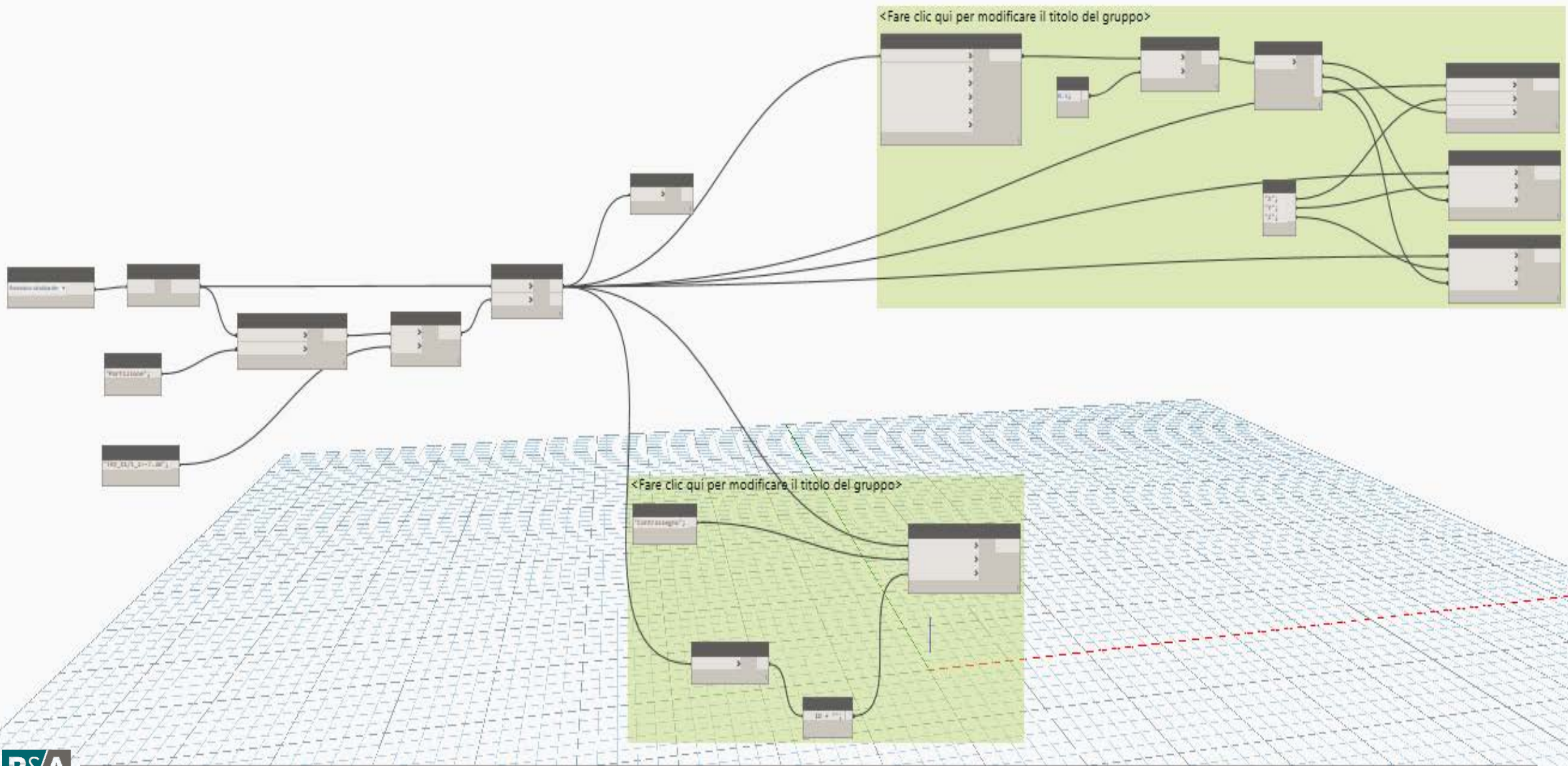




① SEZIONE LONGITUDINALE
 1:50

POSIZIONI ARMATURE - TRAVATA: TRV_X1/1_z=-7.30

Contrassegno	Pos.	Codice armatura	Ø [mm]	L [cm]	Quantità	A	B	C	L tot [m]	Peso (kg)	Peso unit. (kg)	X	Y	Z
8529635	5	1.1	26	1200	12	1200	0	0	144.00	600	50	2847.6	-6004.4	4163.6
8529636	64	1.1	26	1200	12	1200	0	0	144.00	600	50	4055.4	-6134.2	4346.1
8529637	63	1.12	26	600	12	600	0	0	72.00	300	25	3325.4	-6139.4	4346.1
8529638	50	4.1	16	1200	3	1200	0	0	36.00	57	19	4060.5	-6004.0	4306.2
8529639	50	4.1	16	1200	3	1200	0	0	36.00	57	19	4065.6	-6139.8	4306.2
8529684	22	1.15	26	400	5	400	0	0	20.00	83	17	3811.5	-6019.0	4169.7
8529696	24	1.15	26	400	5	400	0	0	20.00	83	17	5411.5	-6019.0	4169.7
8529697	23	1.15	26	400	5	400	0	0	20.00	83	17	4611.5	-6019.0	4169.7
8529698	21	1.8	26	800	5	800	0	0	40.00	167	33	2811.5	-6019.0	4169.7
8529699	20	1.15	26	400	5	400	0	0	20.00	83	17	2011.5	-6019.0	4169.7
8529700	19	1.15	26	400	5	400	0	0	20.00	83	17	1411.5	-6019.0	4169.7
8529701	18	1.15	26	400	5	400	0	0	20.00	83	17	611.5	-6019.0	4169.7
8529702	17	1.15	26	400	5	400	0	0	20.00	83	17	-188.5	-6019.0	4169.7
8529703	25	1.15	26	400	5	400	0	0	20.00	83	17	6211.5	-6019.0	4169.7
8529704	26	1.8	26	800	5	800	0	0	40.00	167	33	7211.5	-6019.0	4169.7
8529705	27	1.15	26	400	5	400	0	0	20.00	83	17	8011.5	-6019.0	4169.7
8529706	28	1.15	26	400	5	400	0	0	20.00	83	17	8611.5	-6019.0	4169.7
8529707	29	1.8	26	800	5	800	0	0	40.00	167	33	9611.5	-6019.0	4169.7
8529708	30	1.8	26	800	5	800	0	0	40.00	167	33	10811.5	-6019.0	4169.7
8529709	31	2.11	26	300	5	267	40	0	15.00	63	13	11745.1	-6115.3	4169.7
8529710	16	2.11	26	300	5	267	40	0	15.00	63	13	-922.1	-6019.0	4169.7
8529711	7	1.12	26	600	12	600	0	0	72.00	300	25	4707.6	-6004.4	4163.6
8529712	6	1.1	26	1200	12	1200	0	0	144.00	600	50	3927.6	-6007.0	4163.6
8529713	4	1.1	26	1200	12	1200	0	0	144.00	600	50	1767.6	-6007.0	4163.6
8529714	3	1.1	26	1200	12	1200	0	0	144.00	600	50	687.6	-6004.4	4163.6
8529715	2	1.8	26	800	12	800	0	0	96.00	400	33	-192.4	-6007.0	4163.6
8529716	1	2.8	26	600	12	567	40	0	72.00	300	25	-774.7	-6004.4	4163.6
8529717	8	1.8	26	800	12	800	0	0	96.00	400	33	5287.6	-6007.0	4163.6
8529718	9	1.1	26	1200	12	1200	0	0	144.00	600	50	6167.6	-6004.4	4163.6
8529719	10	1.1	26	1200	12	1200	0	0	144.00	600	50	7247.6	-6007.0	4163.6
8529720	12	1.15	26	400	12	400	0	0	48.00	200	17	9007.6	-6007.0	4163.6
8529721	13	1.1	26	1200	12	1200	0	0	144.00	600	50	9687.6	-6004.4	4163.6
8529722	14	1.1	26	1200	12	1200	0	0	144.00	600	50	10767.6	-6007.0	4163.6
8529723	15	2.5	26	800	12	767	40	0	96.00	400	33	11497.7	-6136.8	4163.6
8529724	65	1.4	26	1000	12	1000	0	0	120.00	500	42	4985.4	-6139.4	4346.1
8529725	62	1.1	26	1200	12	1200	0	0	144.00	600	50	2595.4	-6134.2	4346.1
8529726	61	1.8	26	800	12	800	0	0	96.00	400	33	1765.4	-6139.4	4346.1
8529727	60	1.1	26	1200	12	1200	0	0	144.00	600	50	935.4	-6134.2	4346.1
8529728	58	2.1	26	1200	12	1167	40	0	144.00	600	50	-474.7	-6134.2	4346.1



Categories

Armatura strutturale ▾ Category

- Armatura strutturale
- Armatura strutturale - Linee nascoste
- Armatura su area strutturale
- Armatura su area strutturale - Contorno
- Armatura su percorso strutturale
- Armatura su percorso strutturale - Contorno
- Arredi
- Arredi - Linee nascoste
- Arredi fissi
- Arredi fissi - Linee nascoste
- Assiemi
- Attivazione/Disattivazione armatura
- Attrezzatura elettrica
- Attrezzatura elettrica - Linee nascoste
- Attrezzatura meccanica
- Attrezzatura meccanica - Linee nascoste
- Attrezzature speciali
- Attrezzature speciali - Linee nascoste

All Elements of Category

Category Elements

List

0	Rebar	7581583
1	Rebar	7581584
2	Rebar	7581585
3	Rebar	7581586
4	Rebar	7581587
5	Rebar	7581588
6	Rebar	7581589
7	Rebar	7581590
8	Rebar	7581594
9	Rebar	7582214
10	Rebar	7582215

@L2 @L1 (33685)

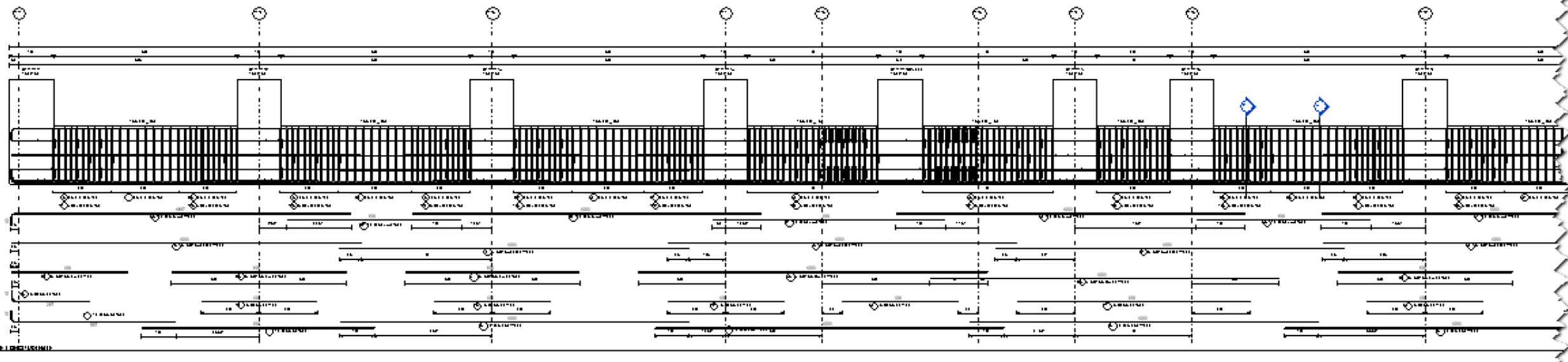
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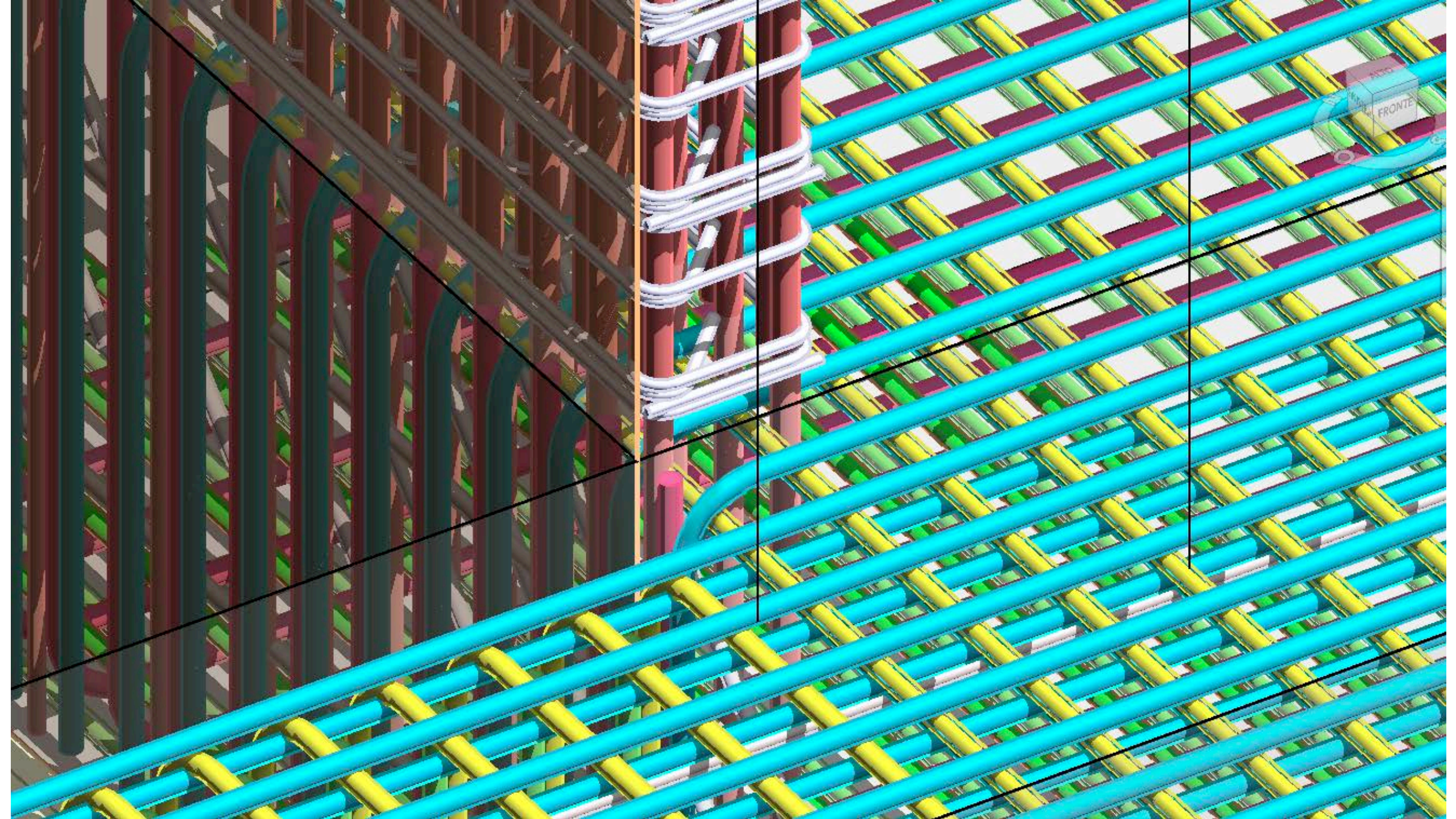
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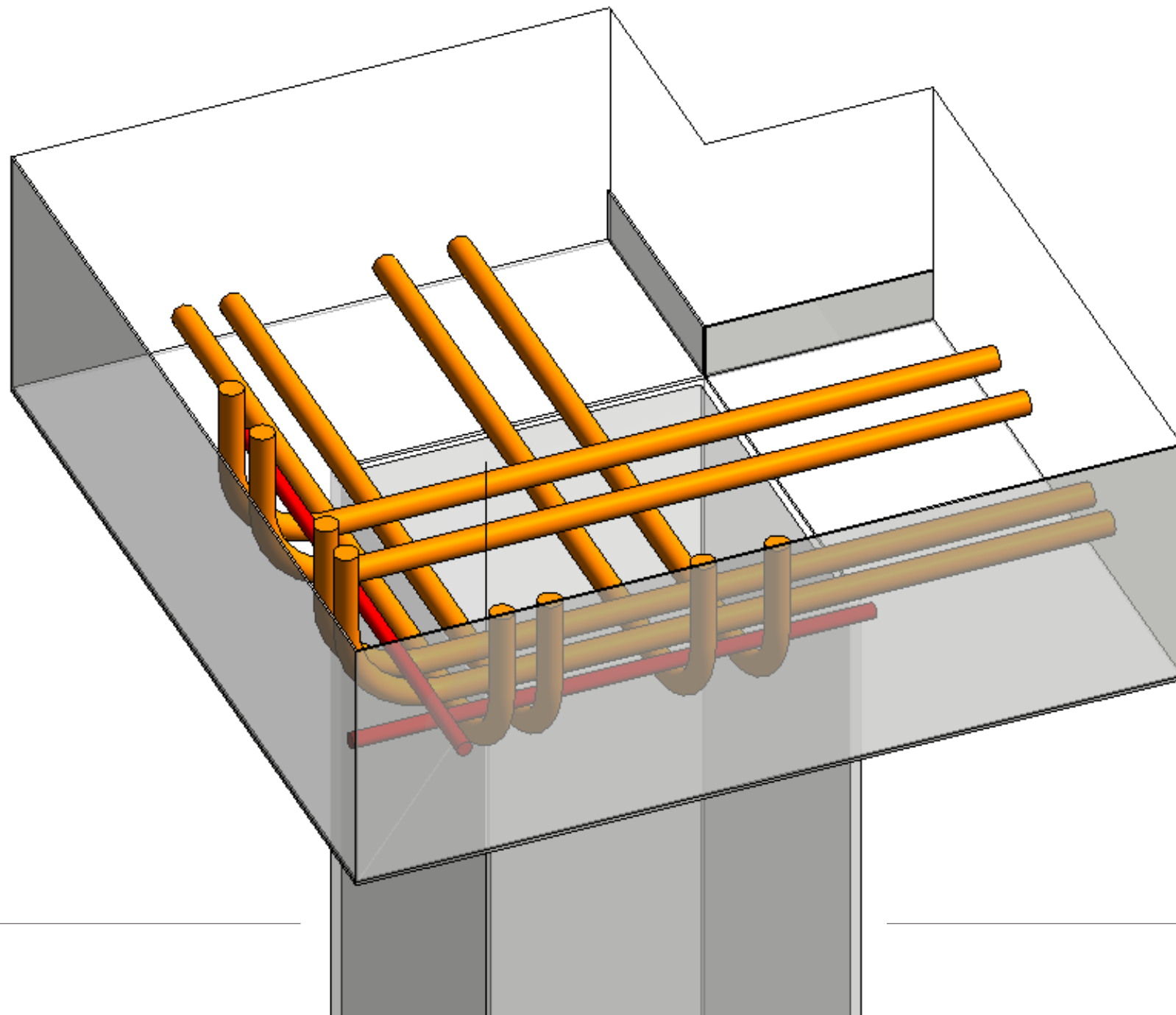
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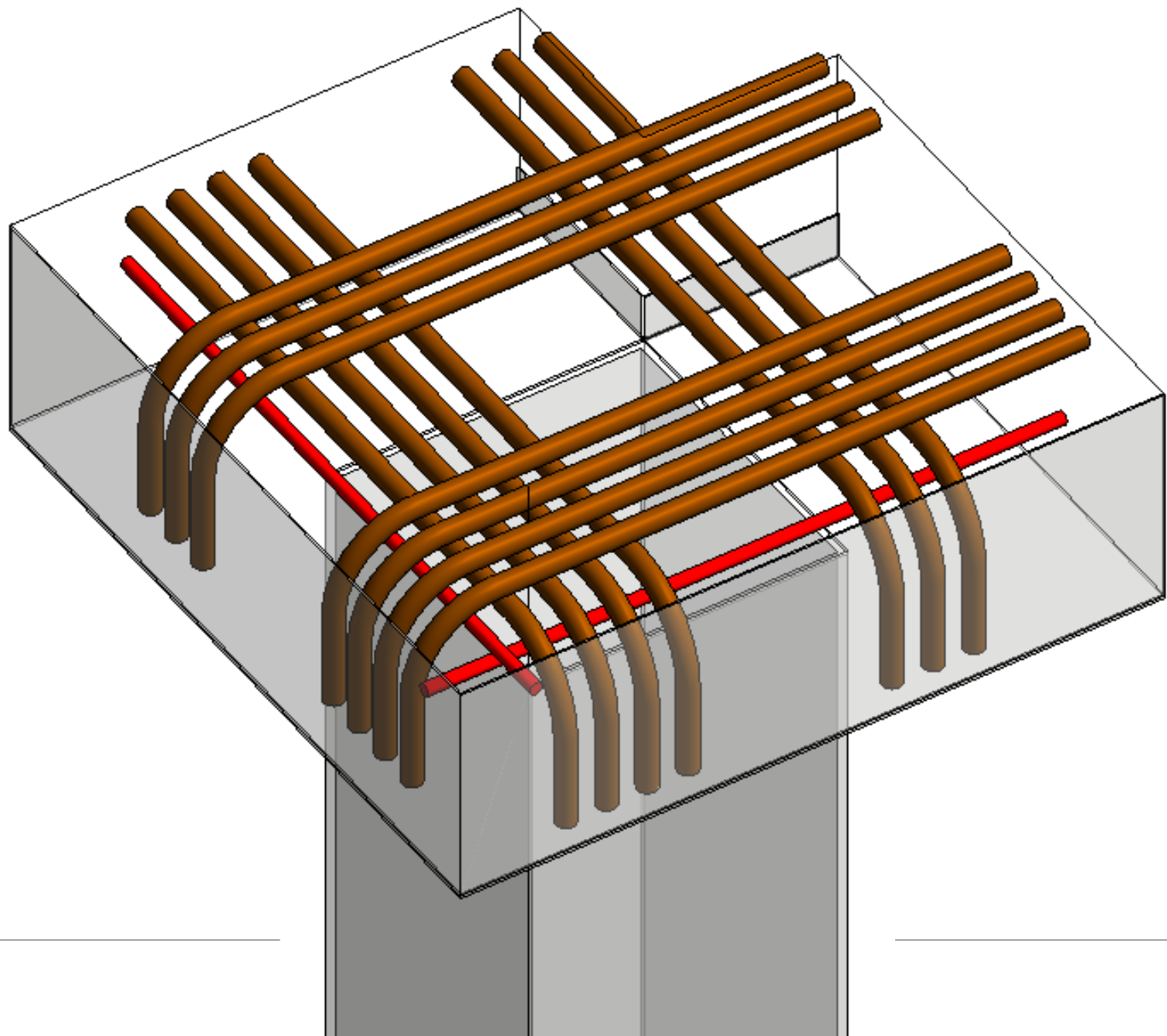


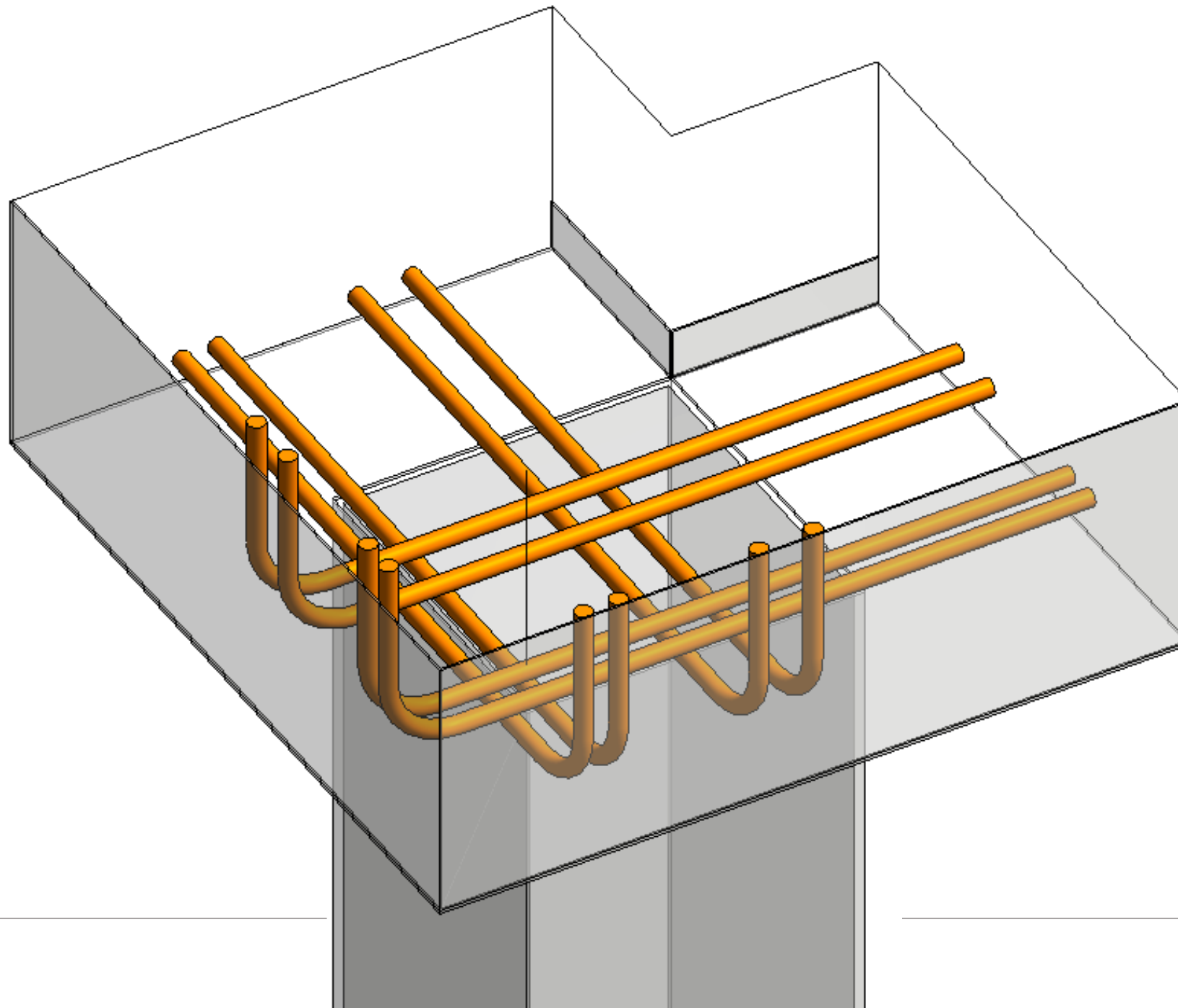
PROBLEMI... DI RAPPRESENTAZIONE

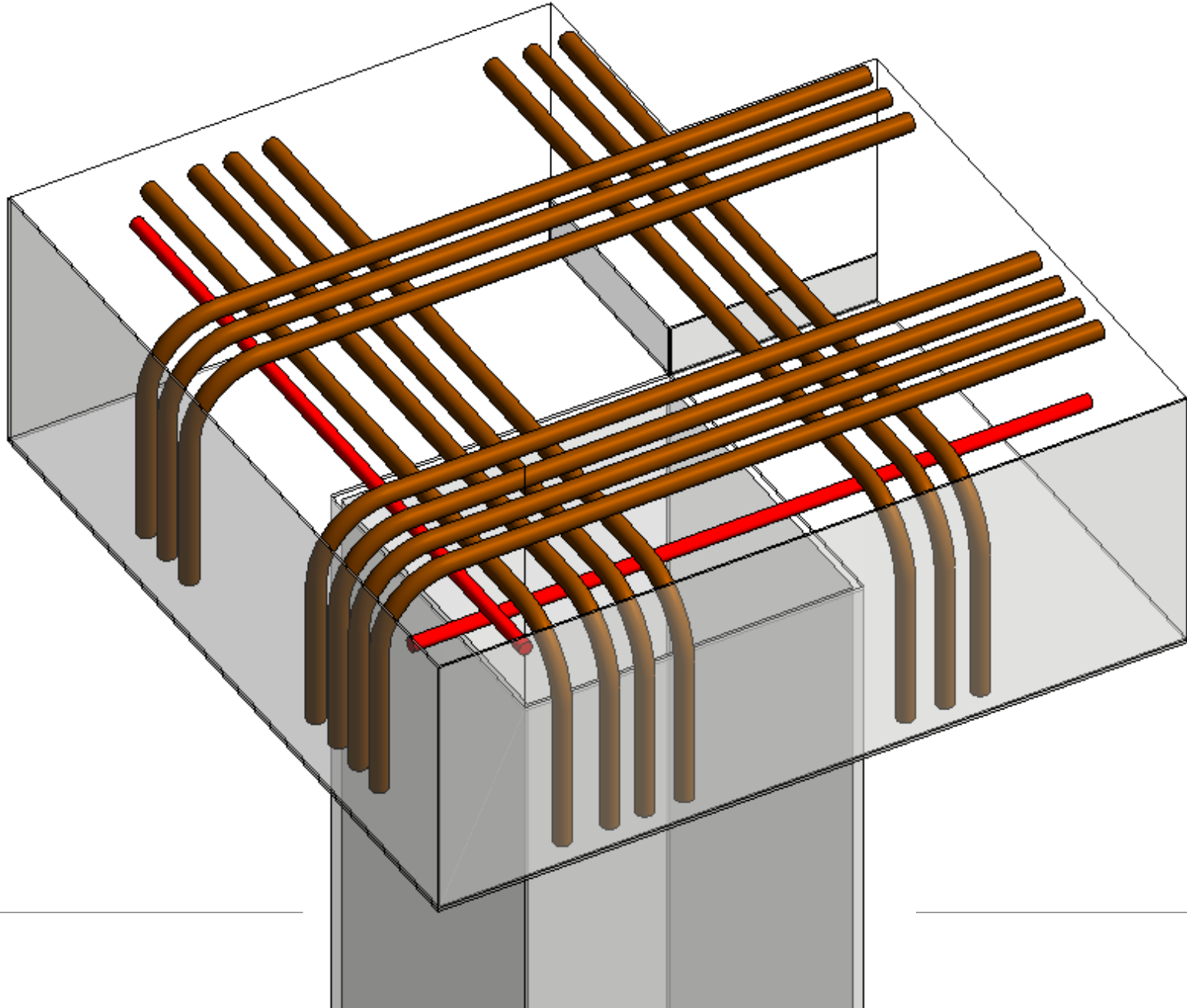


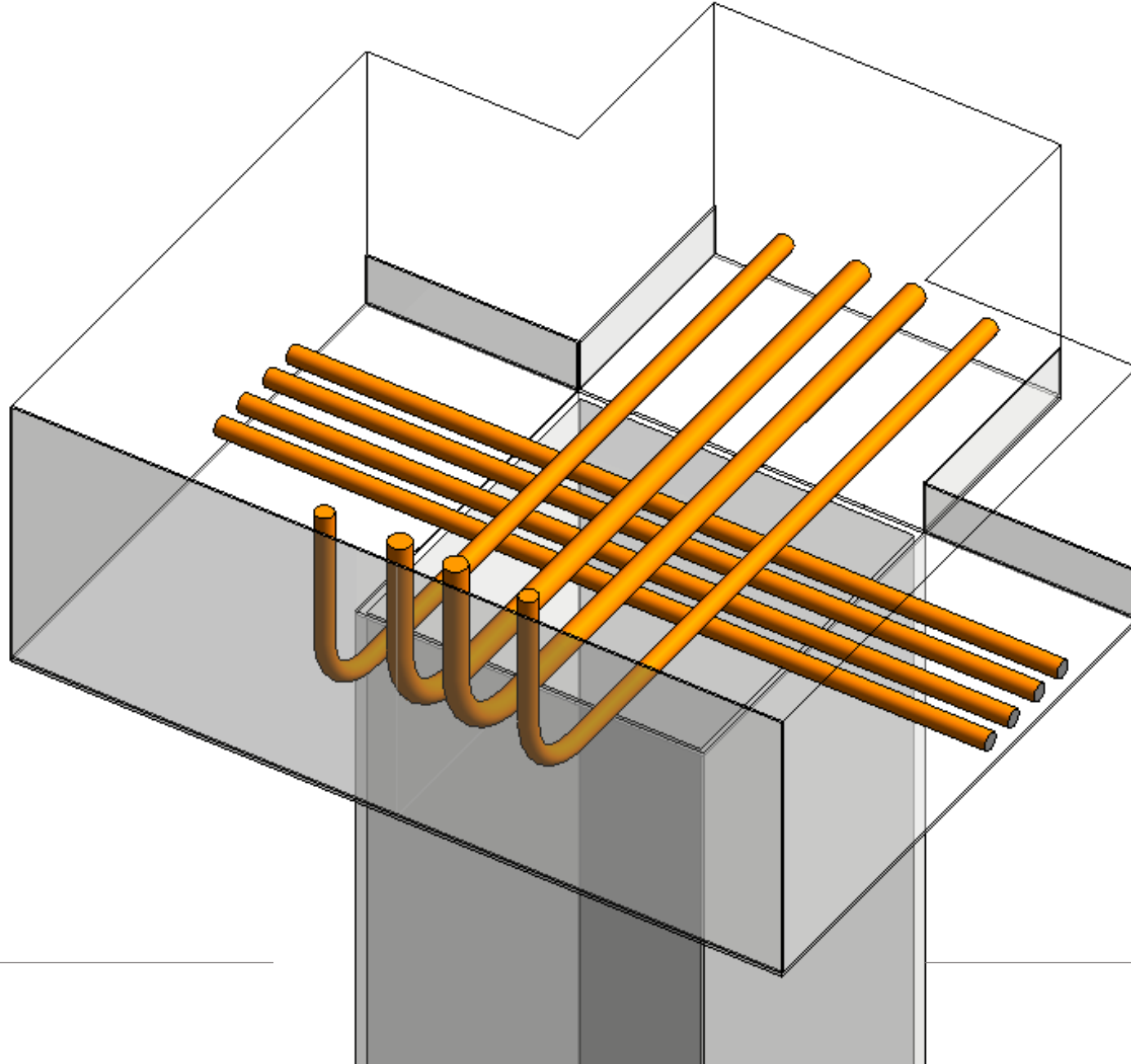


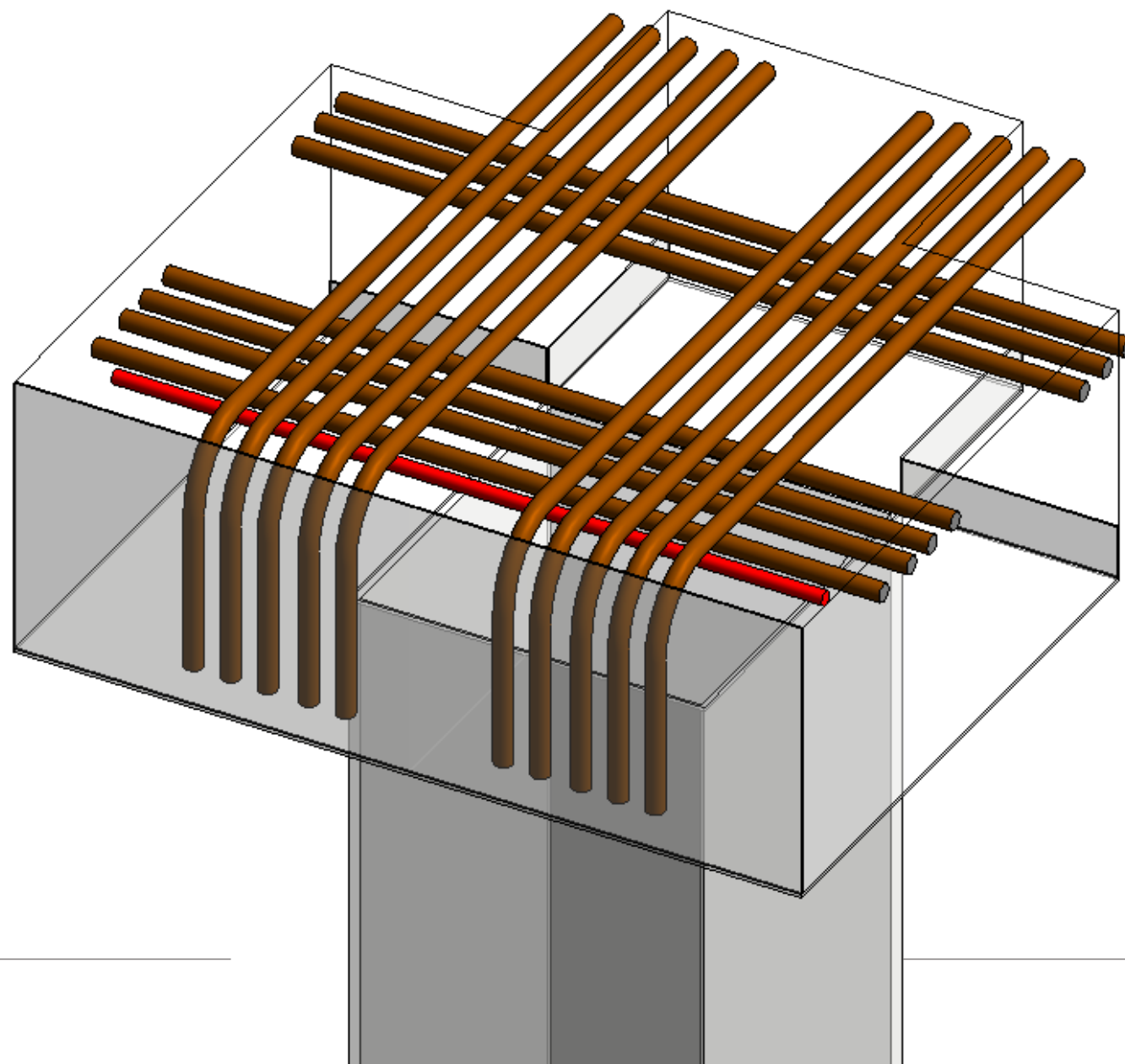


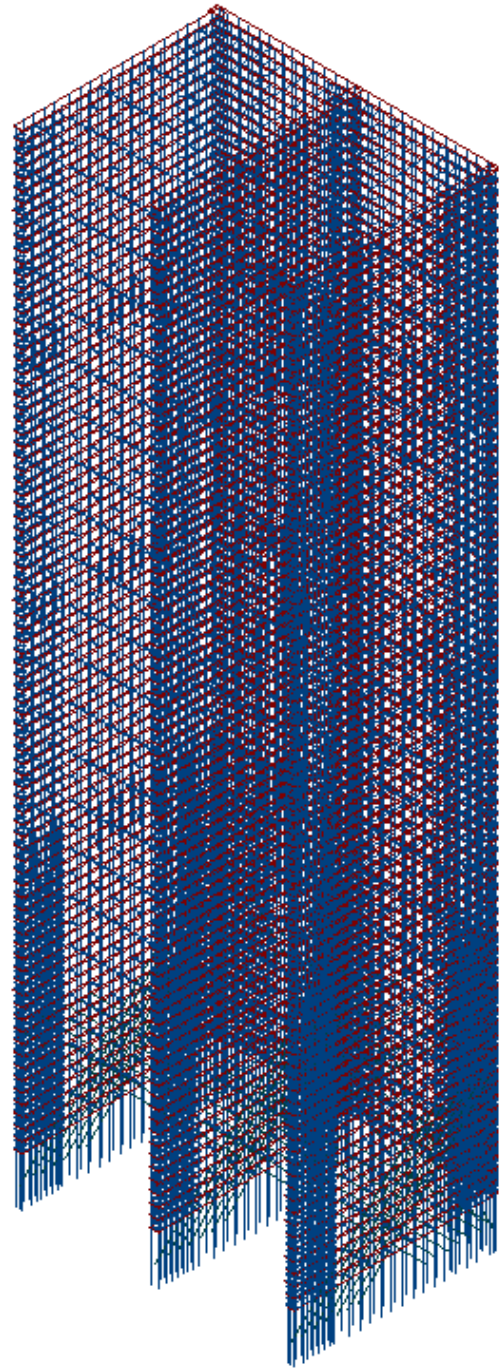


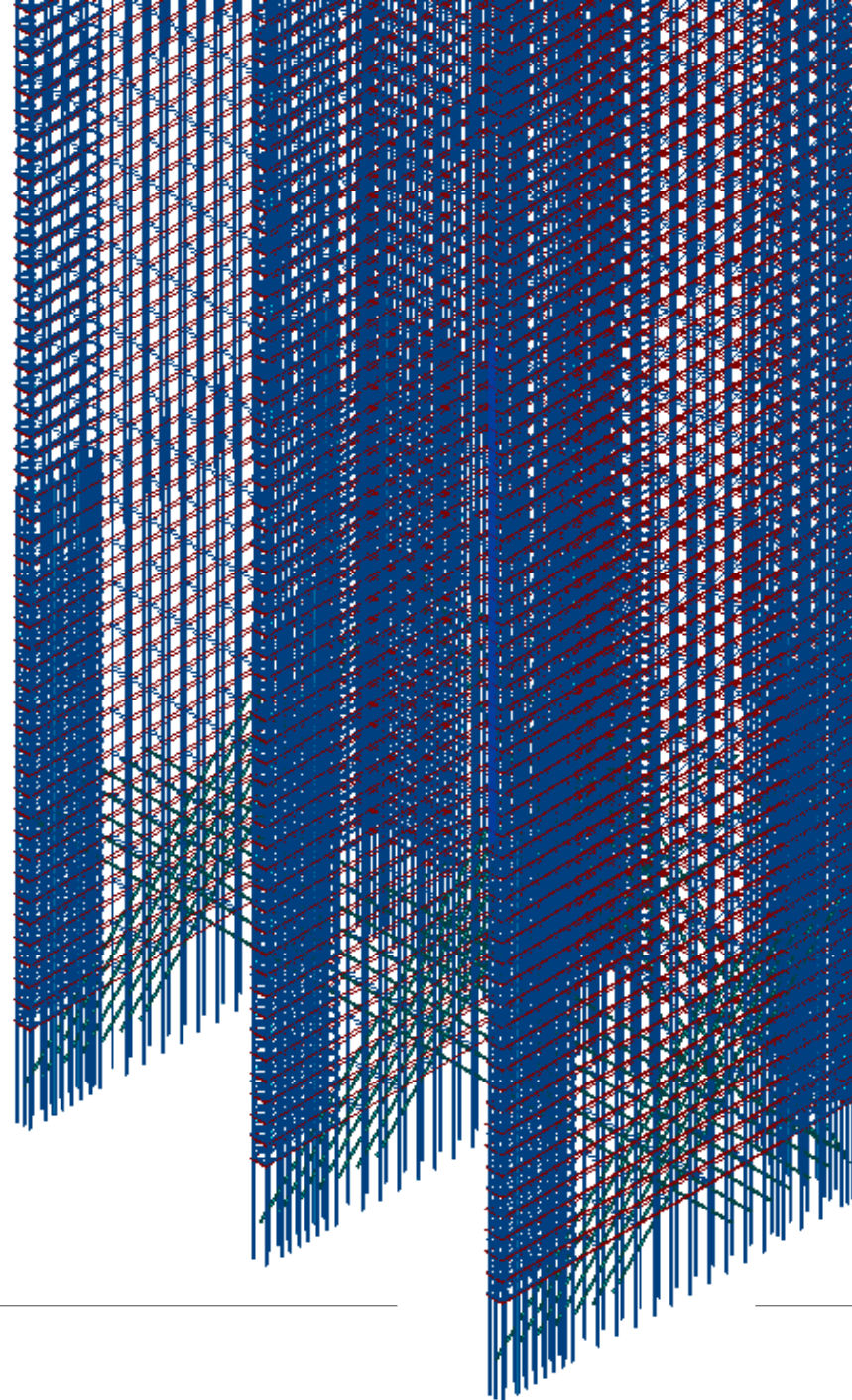


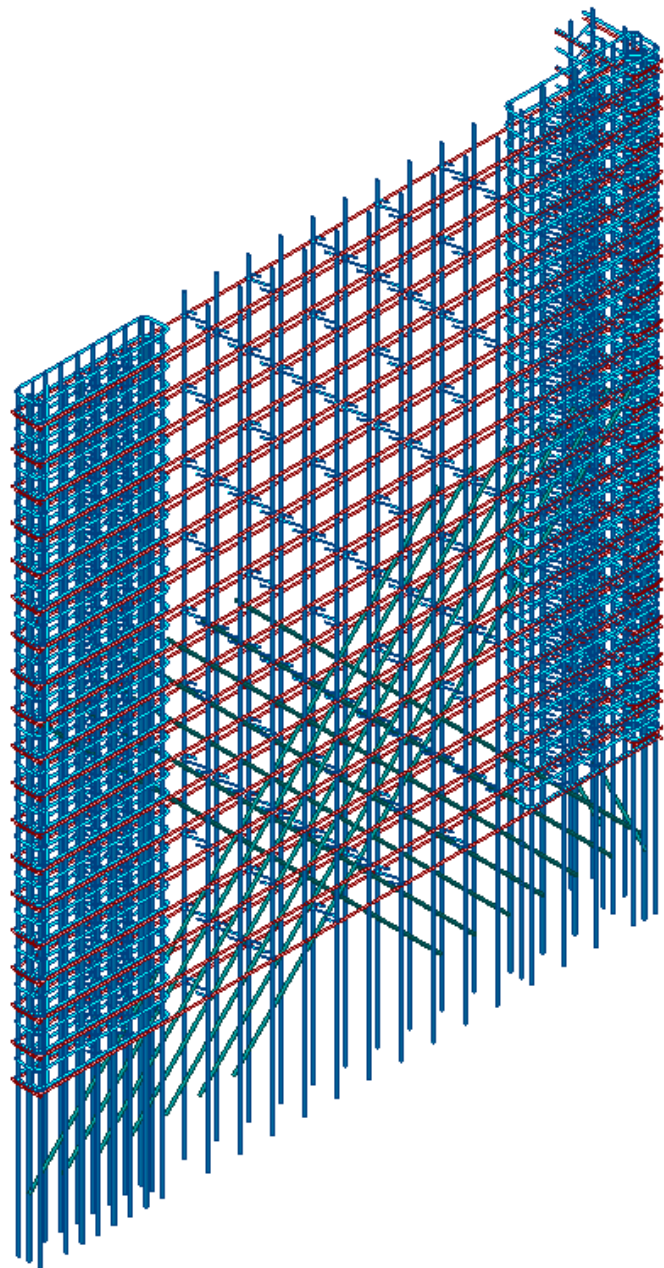


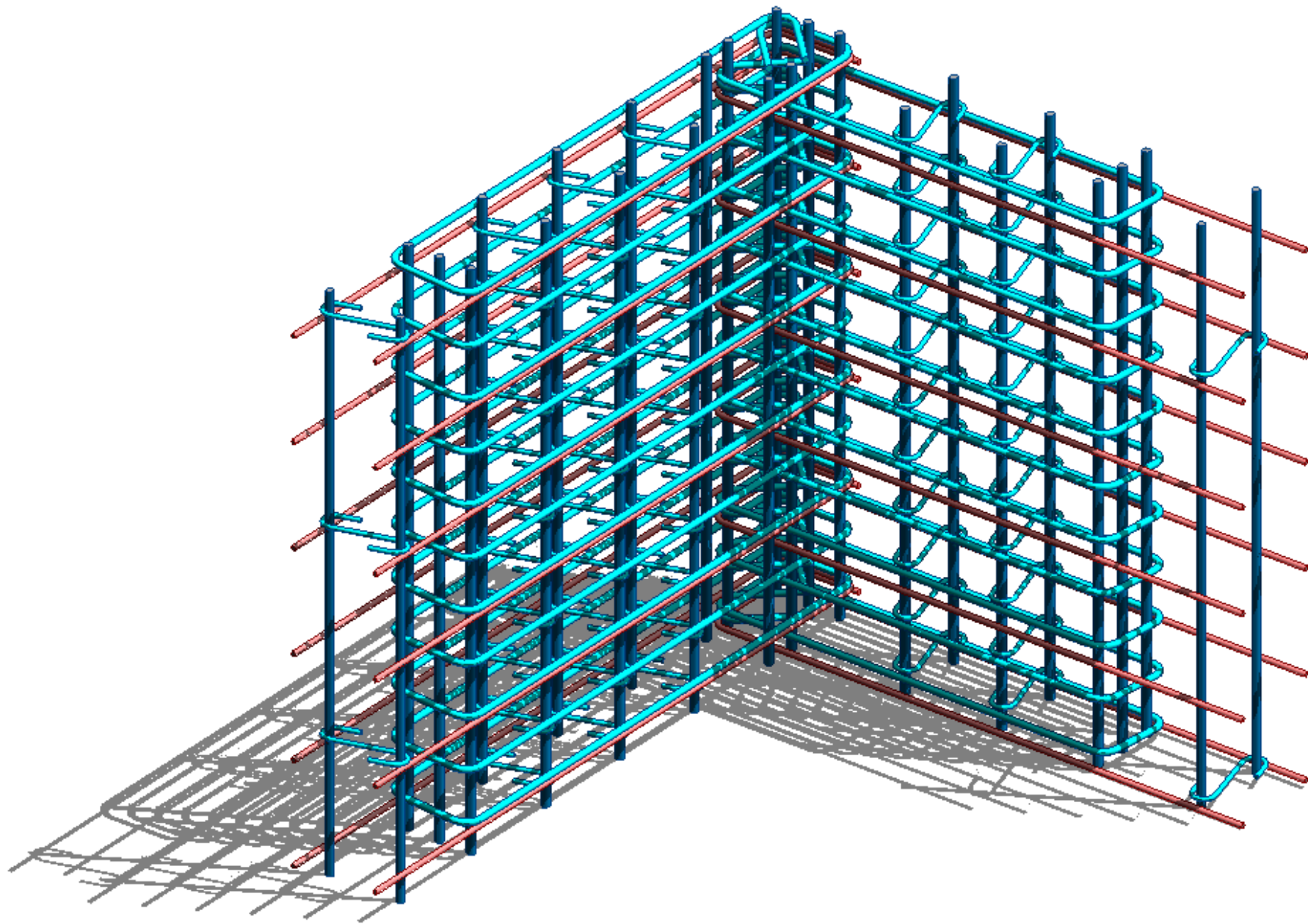


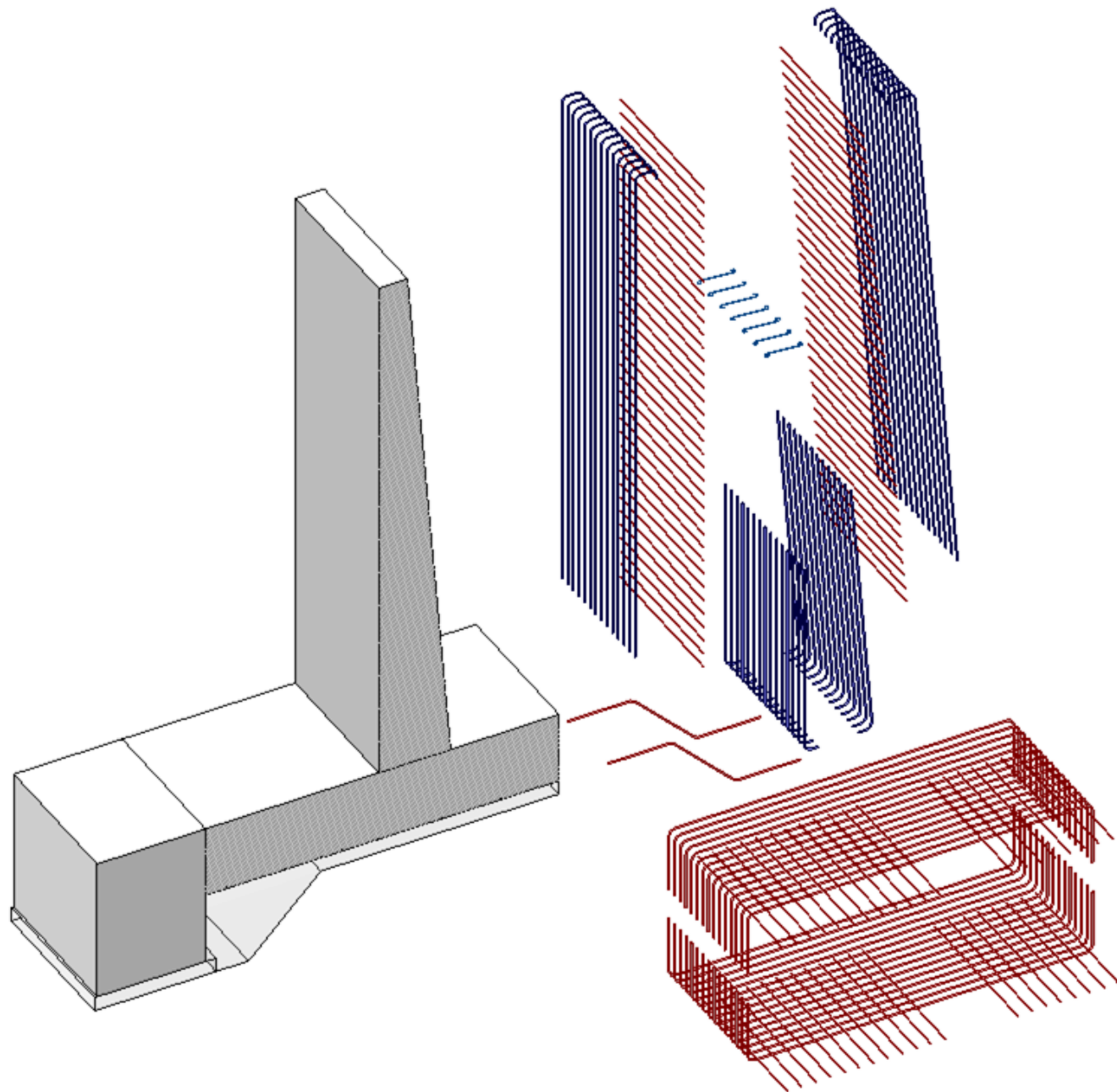


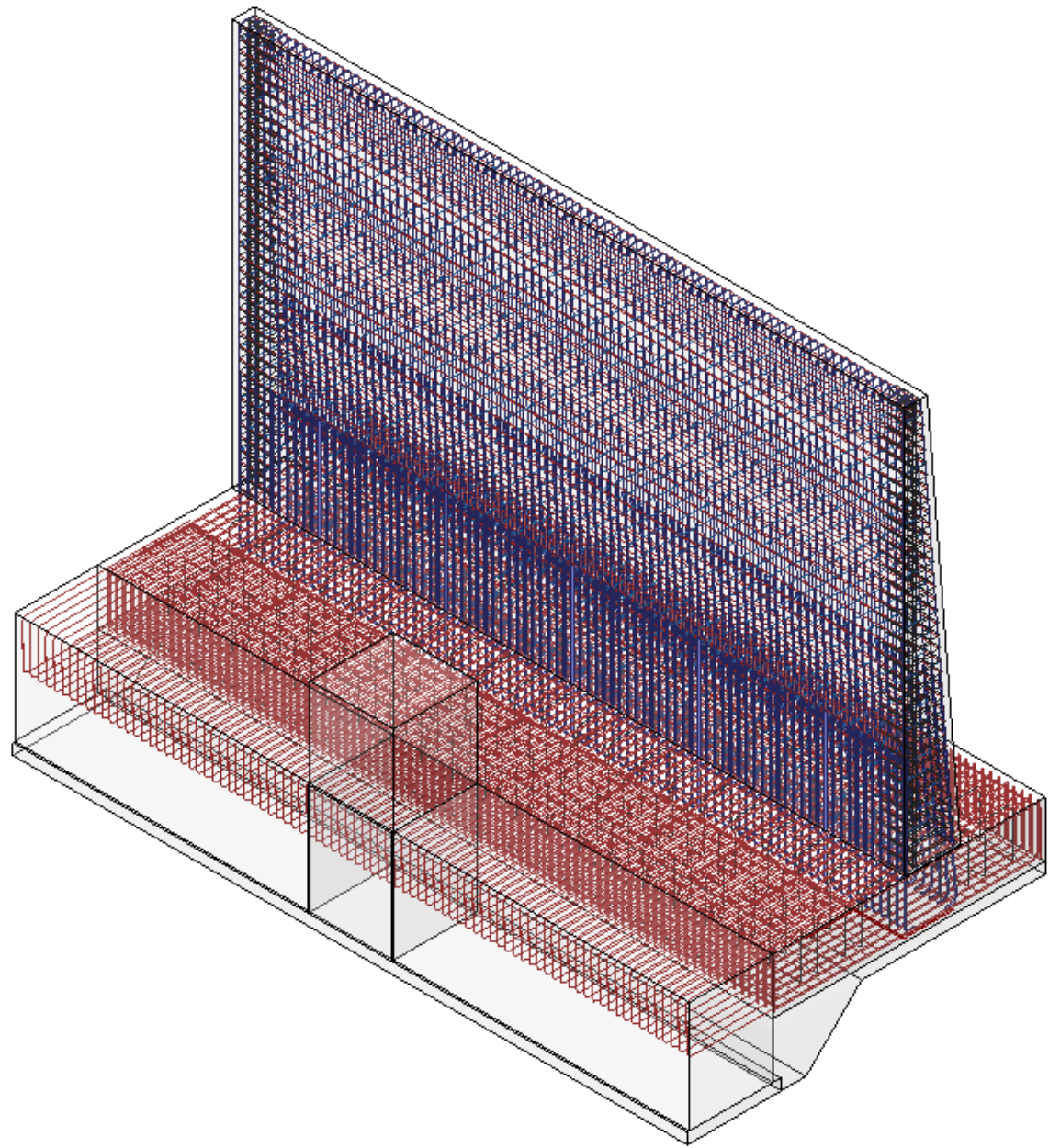


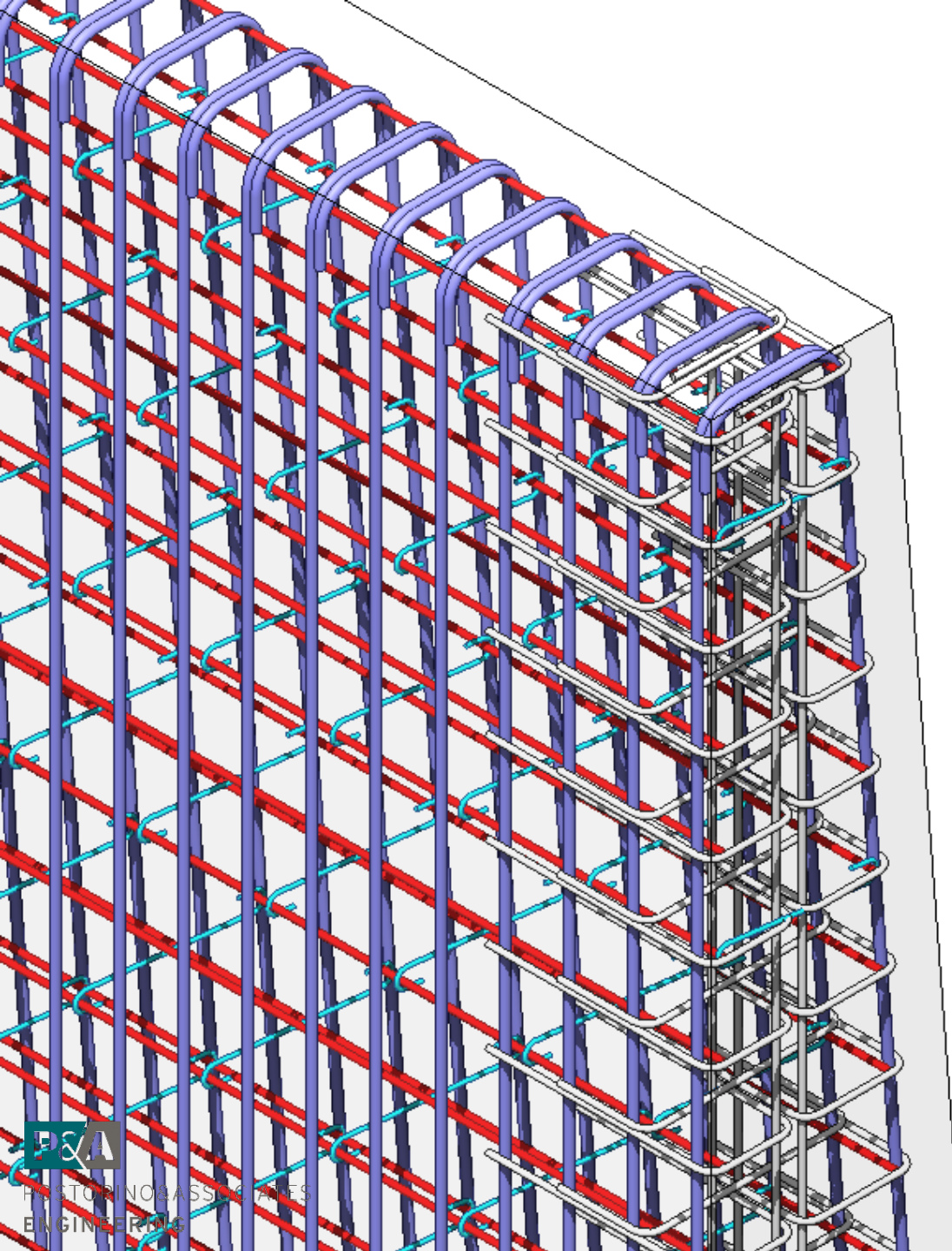


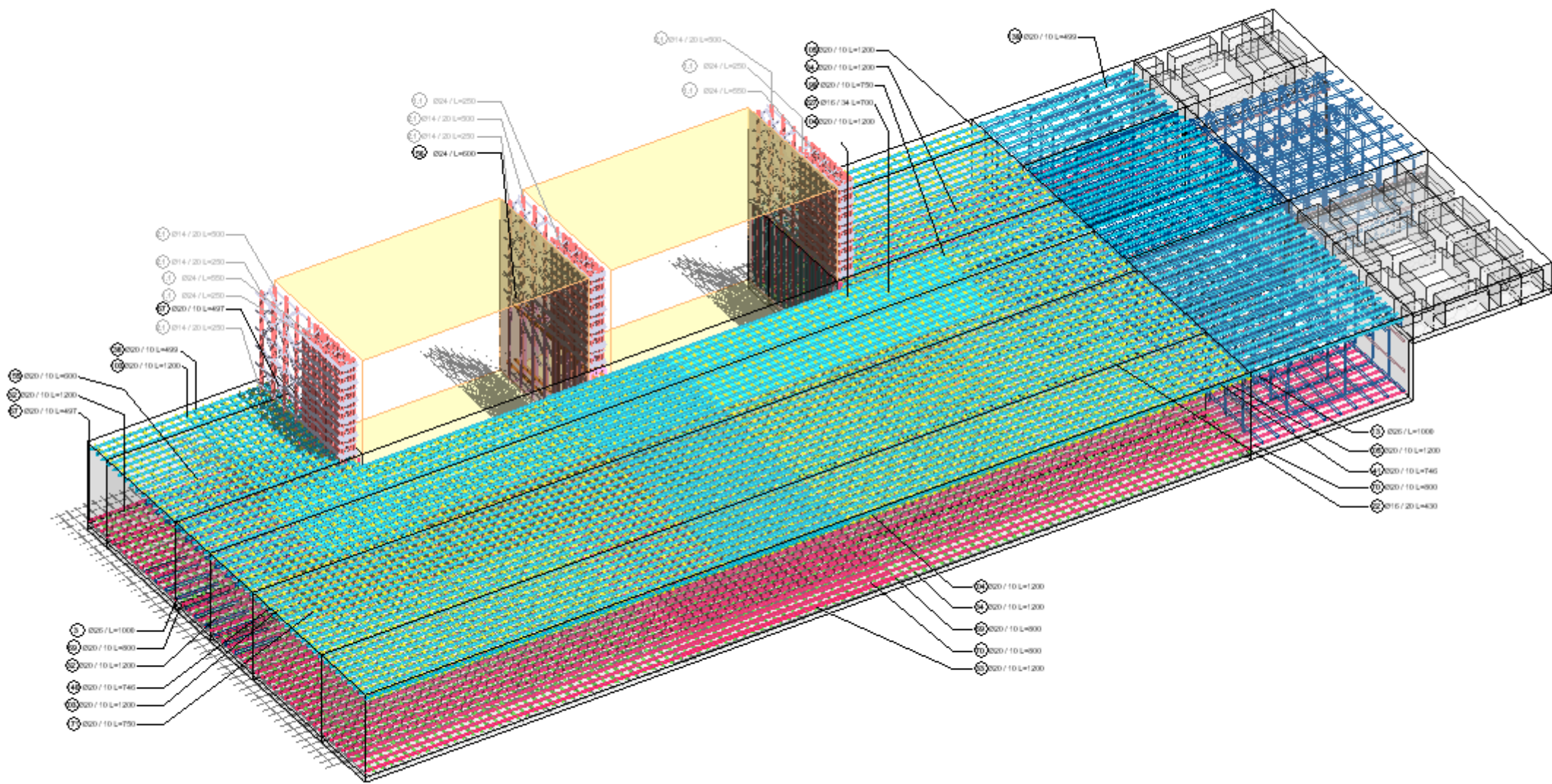


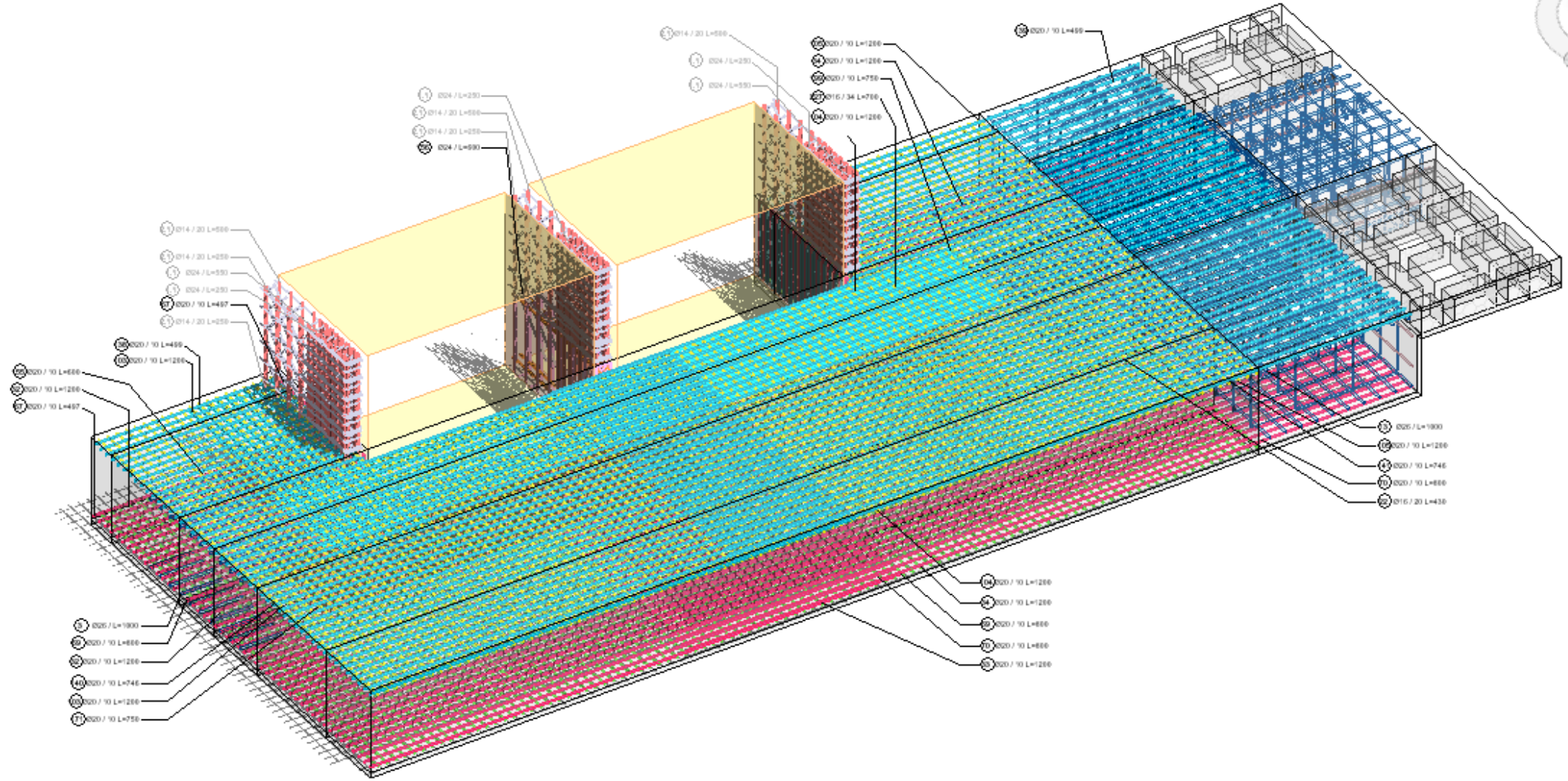


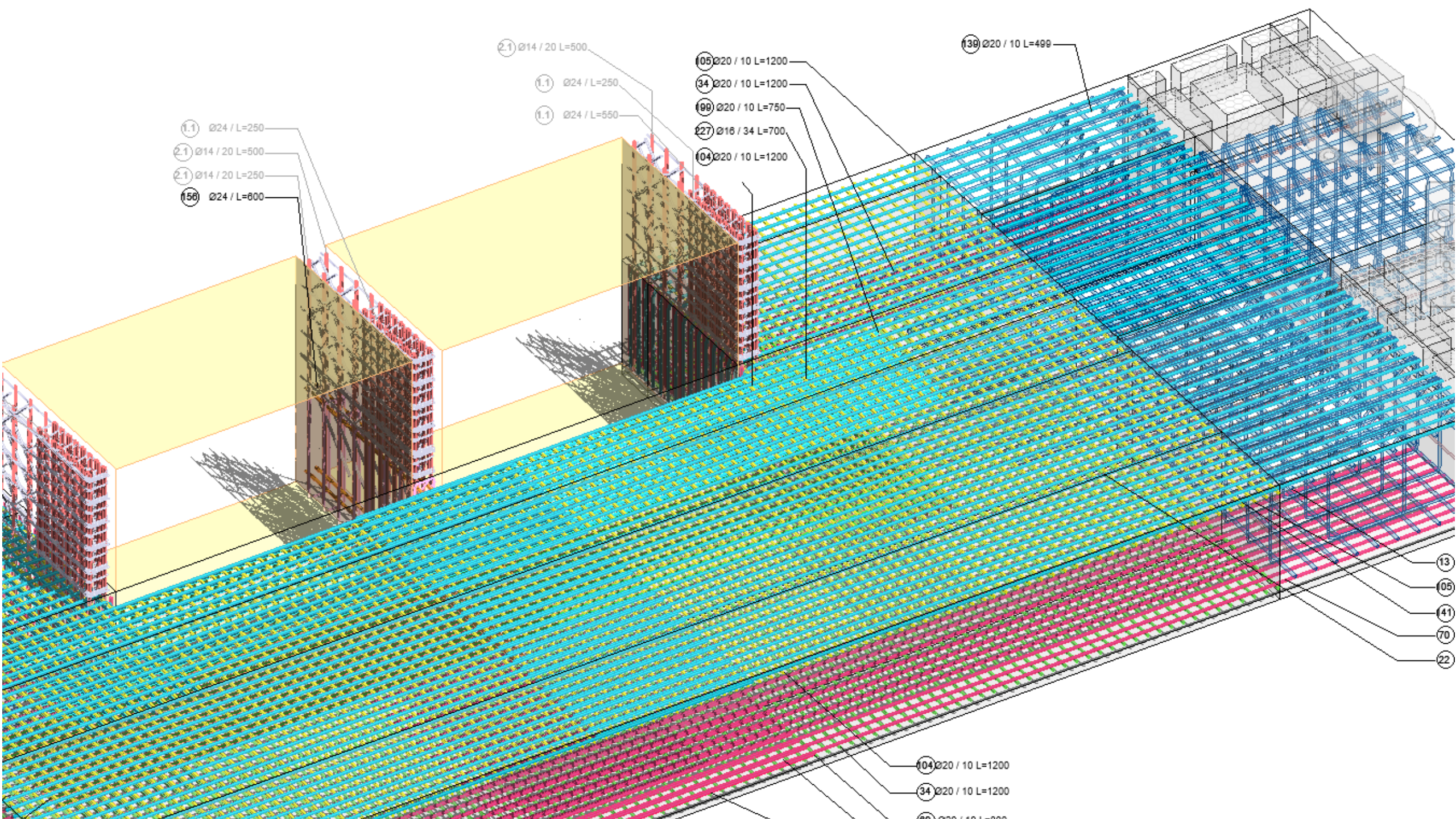


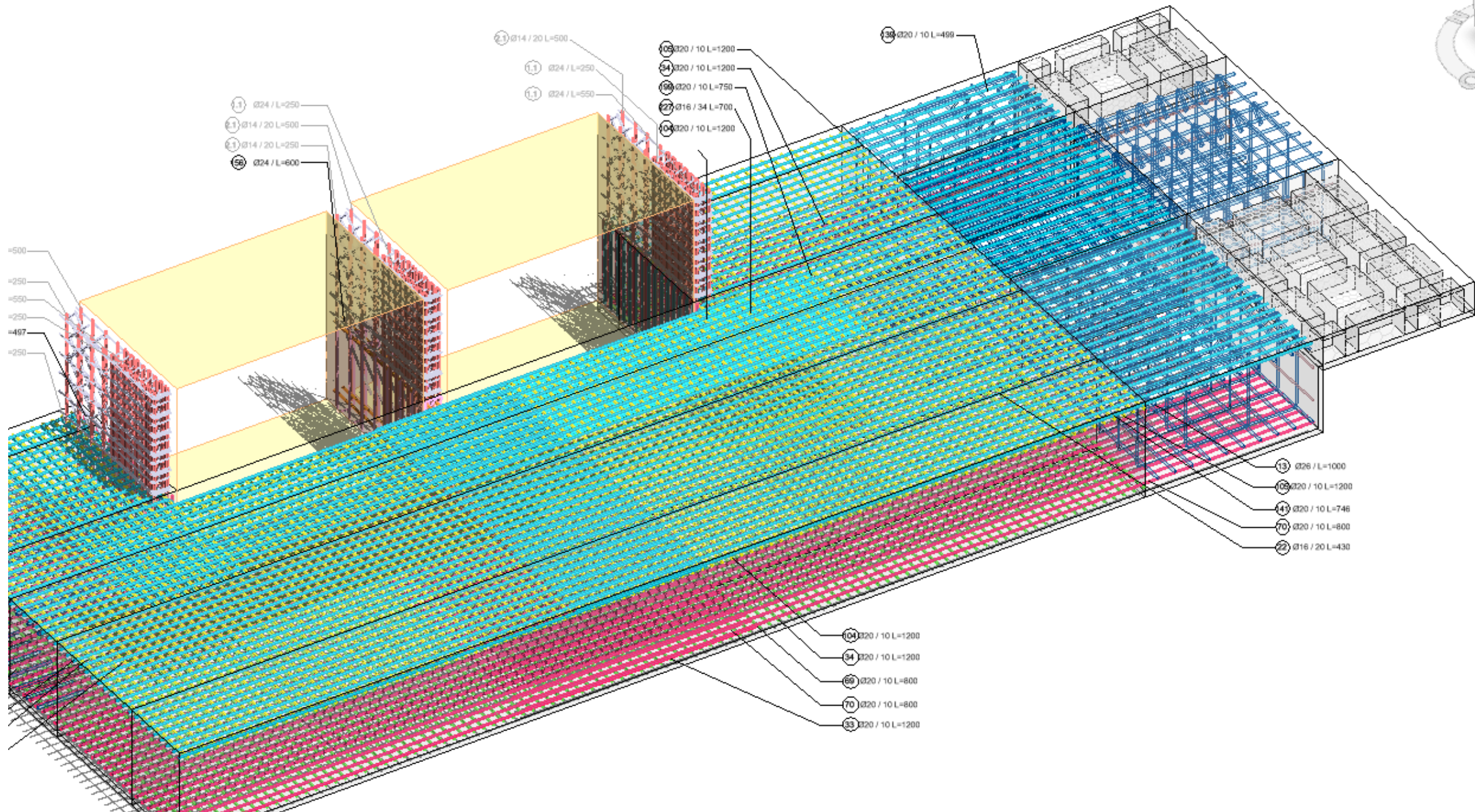


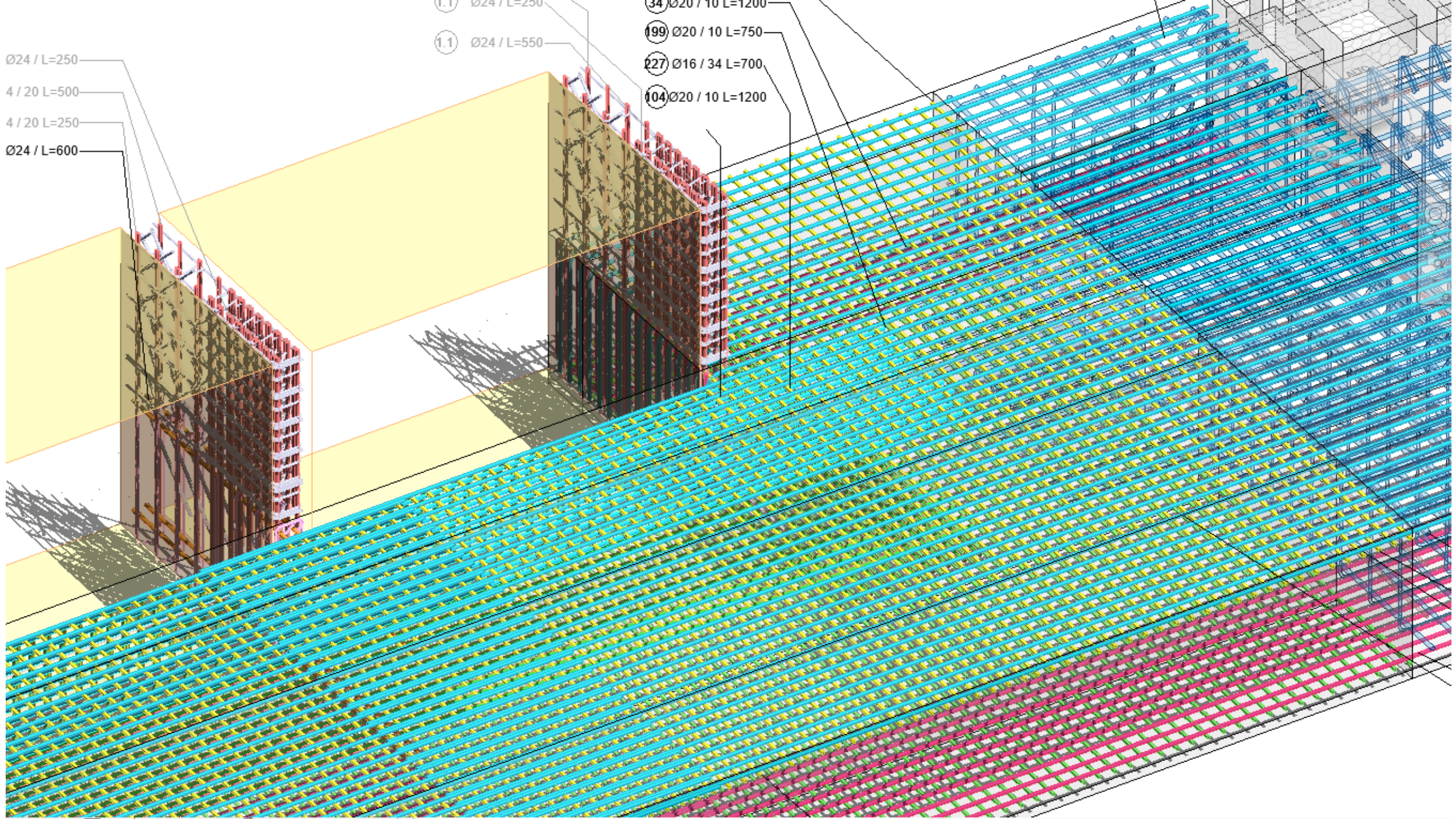


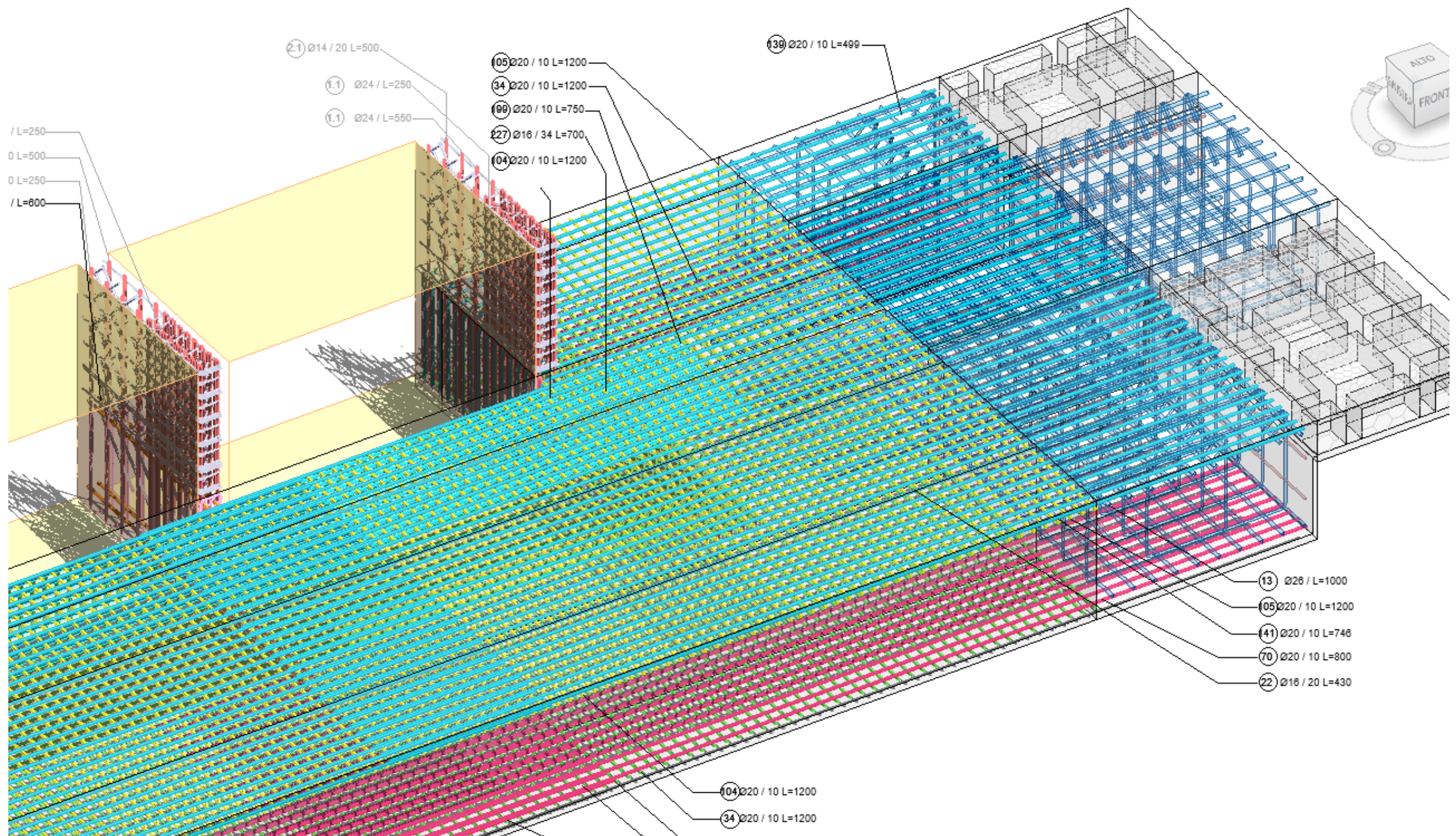












2.1) Ø14 / 20 L=500

1.1) Ø24 / L=250

1.1) Ø24 / L=550

05) Ø20 / 10 L=1200

34) Ø20 / 10 L=1200

99) Ø20 / 10 L=750

27) Ø16 / 34 L=700

04) Ø20 / 10 L=1200

139) Ø20 / 10 L=499

/ L=250
 0 L=500
 0 L=250
 / L=800

13) Ø26 / L=1000

05) Ø20 / 10 L=1200

41) Ø20 / 10 L=746

70) Ø20 / 10 L=800

22) Ø16 / 20 L=430

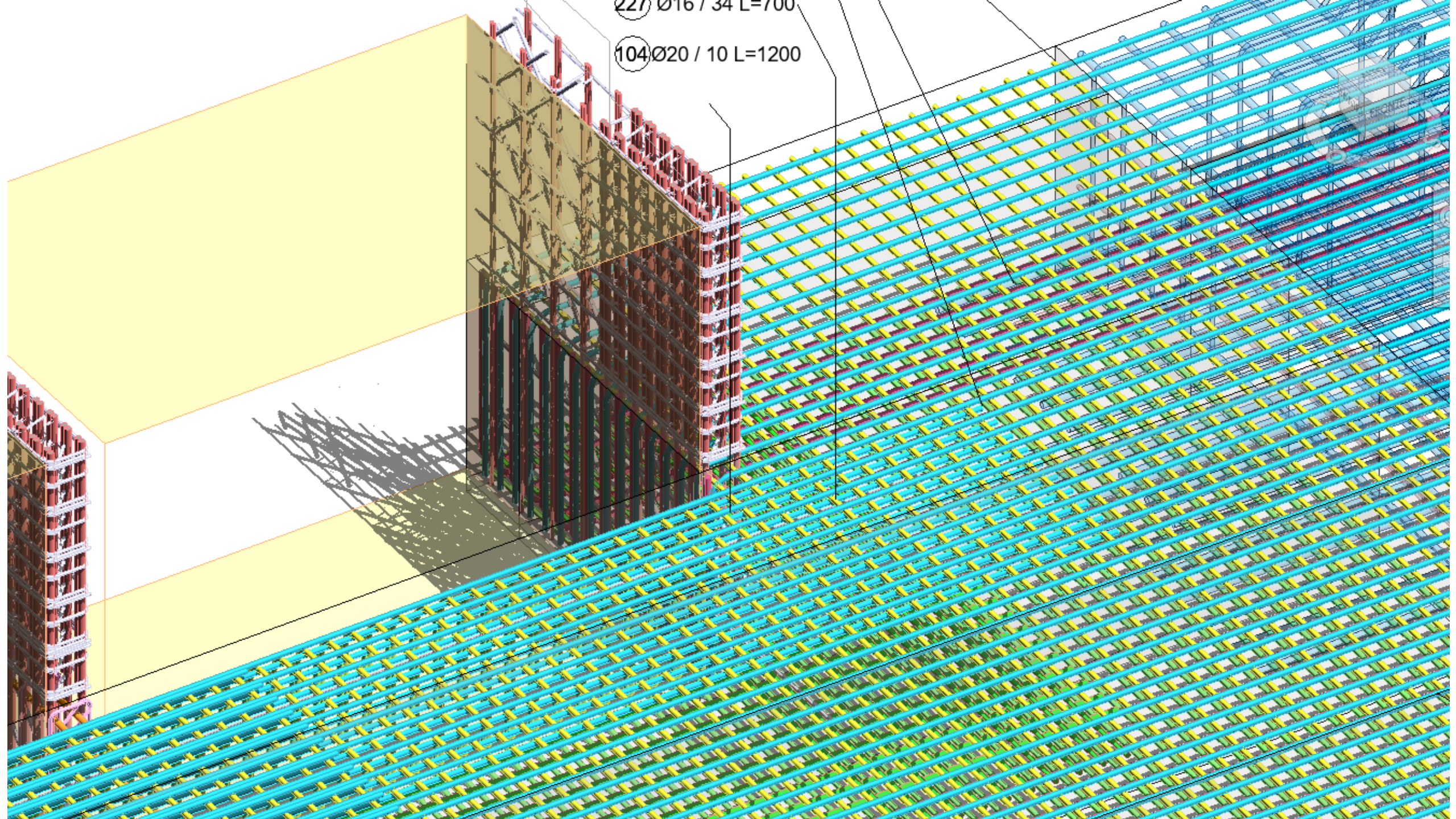
104) Ø20 / 10 L=1200

34) Ø20 / 10 L=1200



227 Ø16 / 34 L=700

104 Ø20 / 10 L=1200

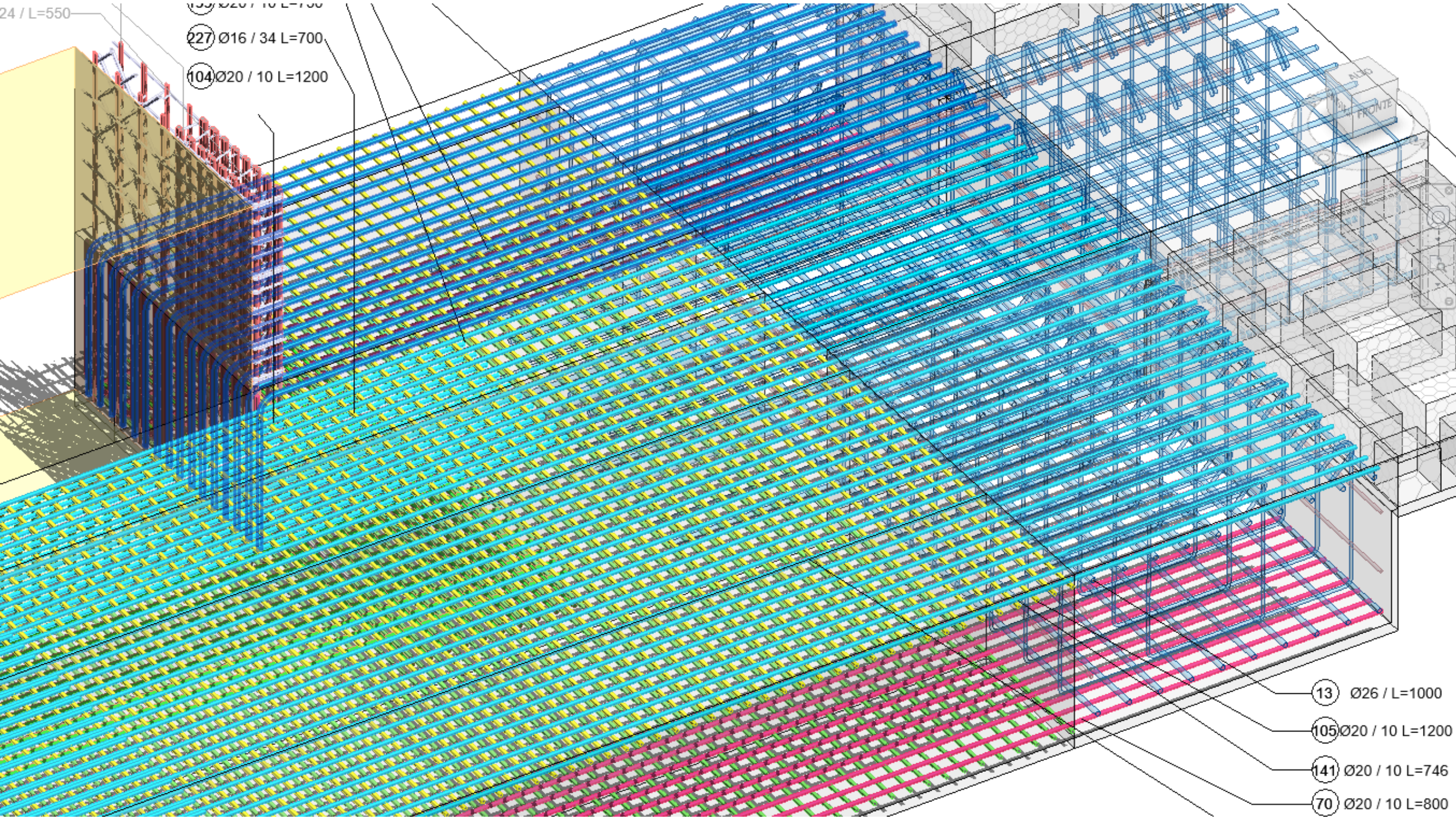


24 / L=550

153 Ø20 / 10 L=700

227 Ø16 / 34 L=700

104 Ø20 / 10 L=1200

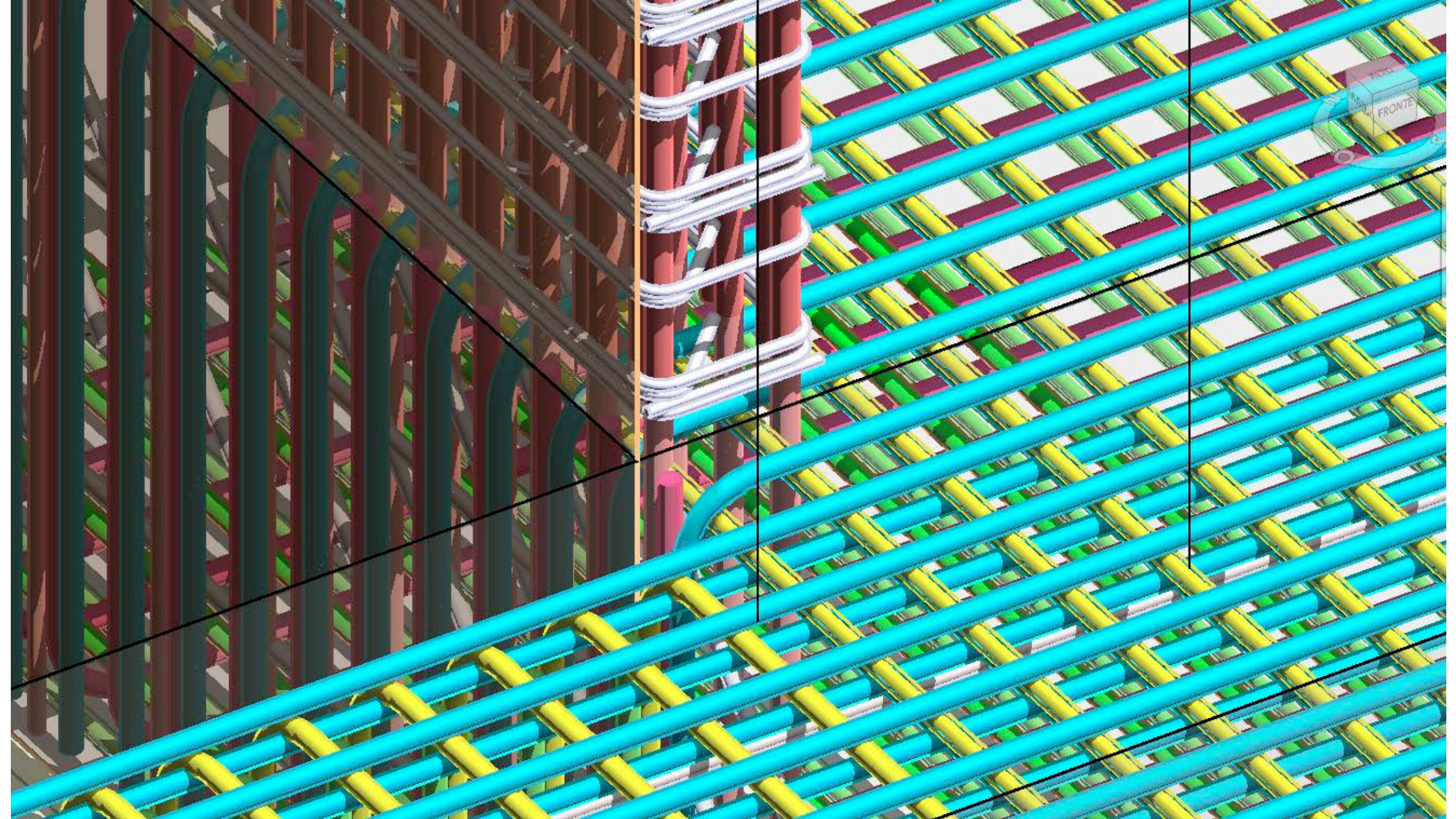


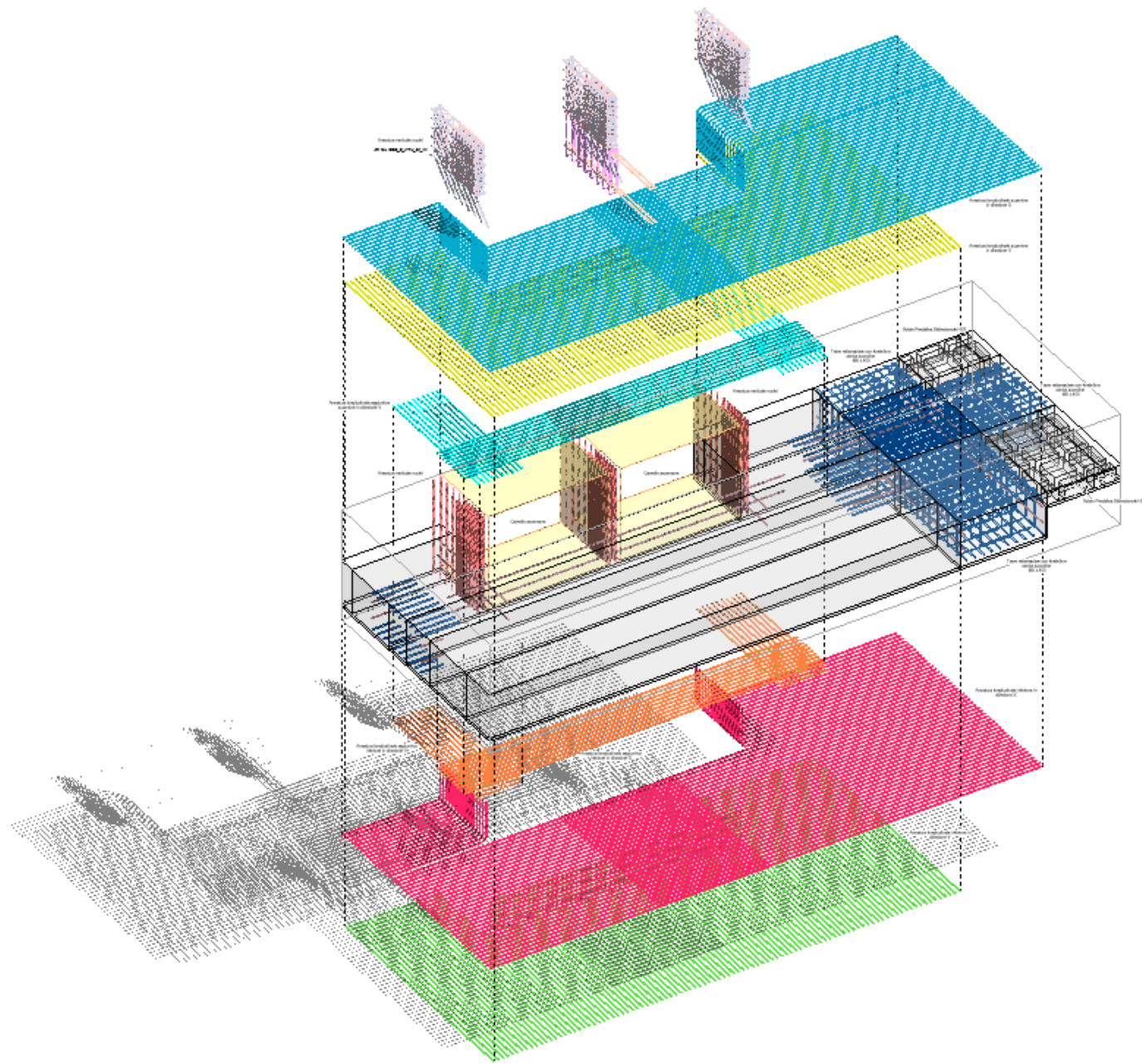
13 Ø26 / L=1000

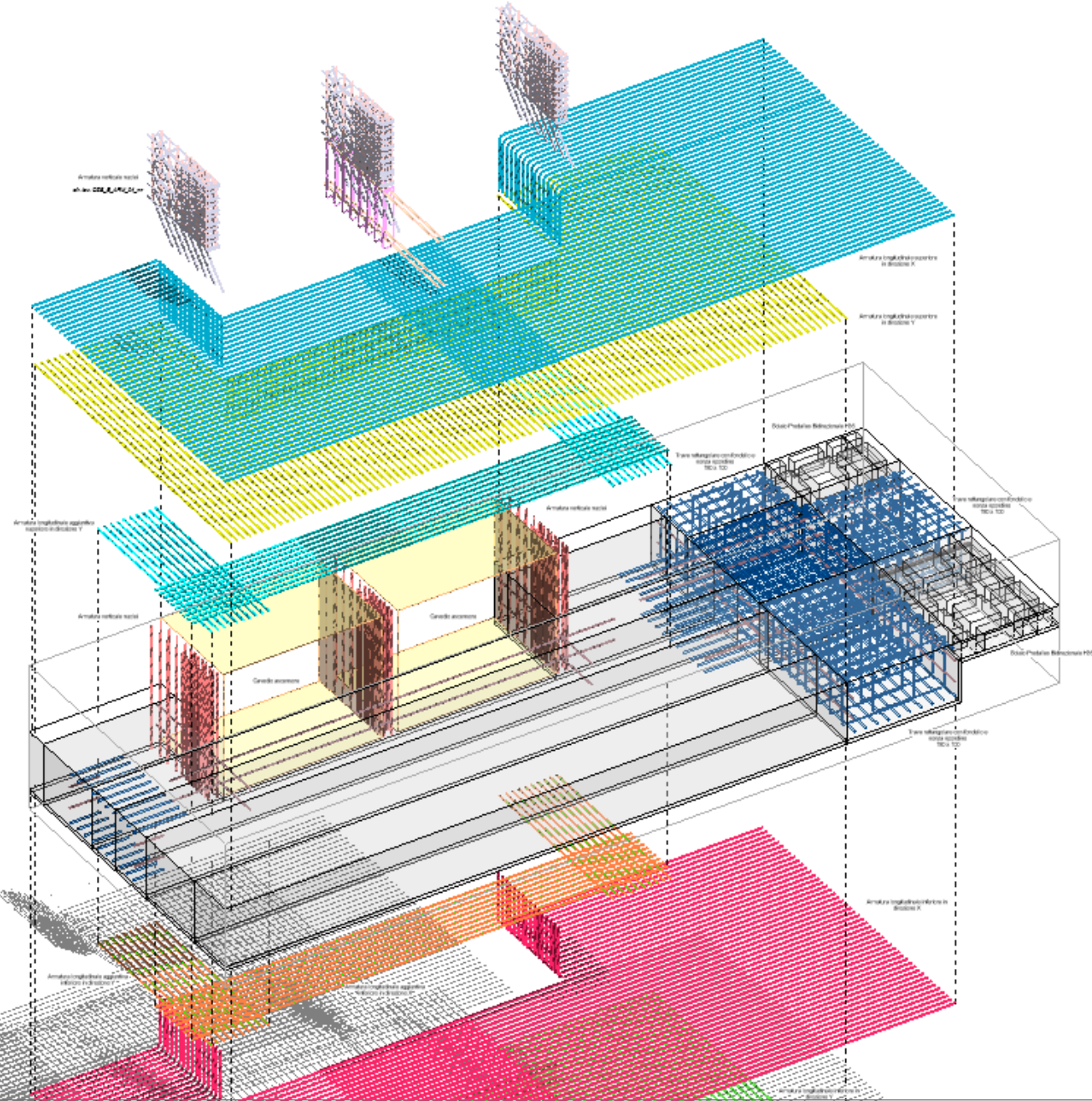
105 Ø20 / 10 L=1200

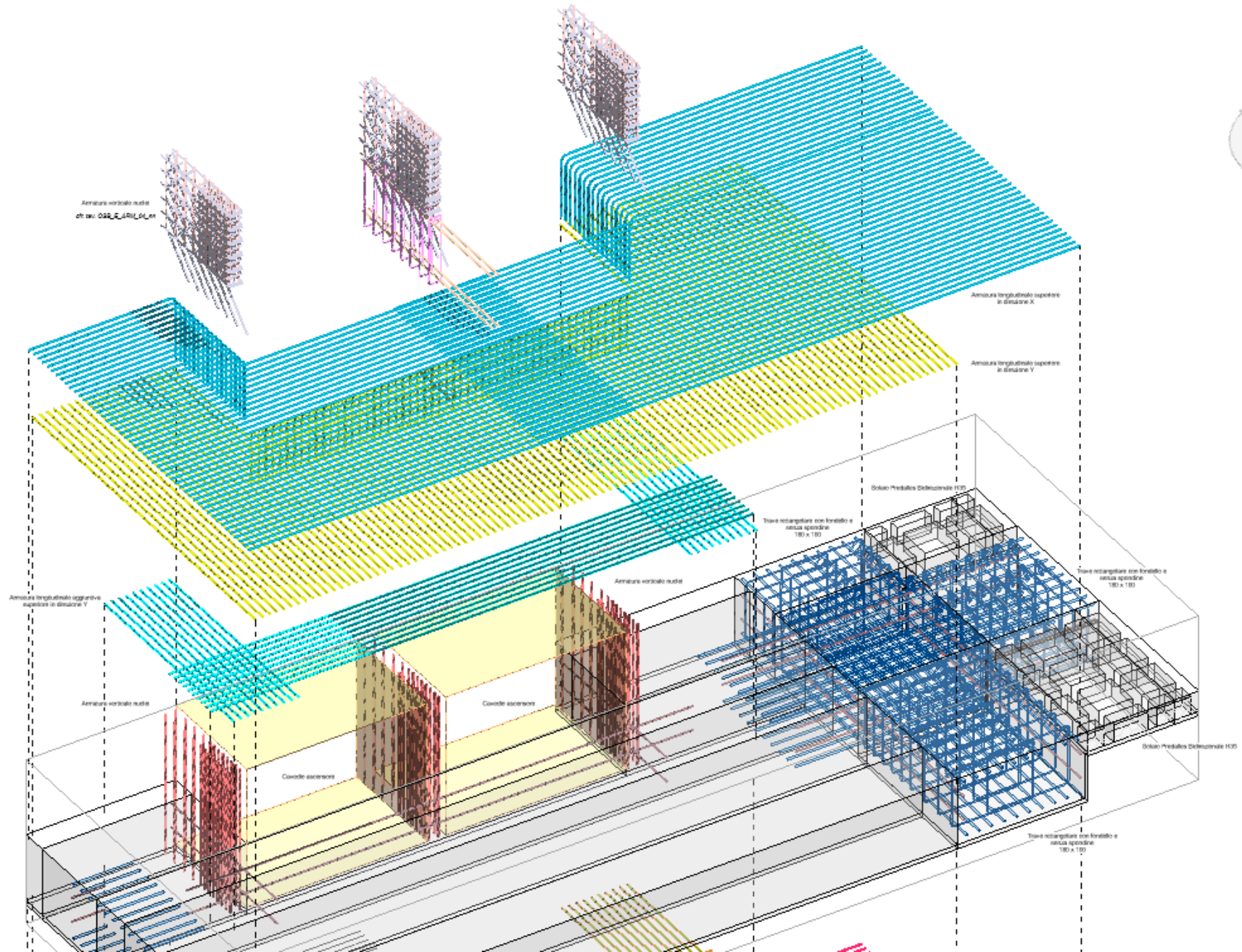
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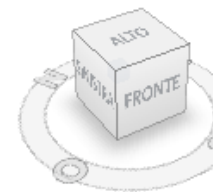
70 Ø20 / 10 L=800











Armatura verticale nuclei
cfr. tav. OSB_E_ARM_04_nn

Armatura longitudinale superiore
in direzione X

Armatura longitudinale superiore
in direzione Y

Trave rettangolare con fondello e
senza spondine
180 x 100

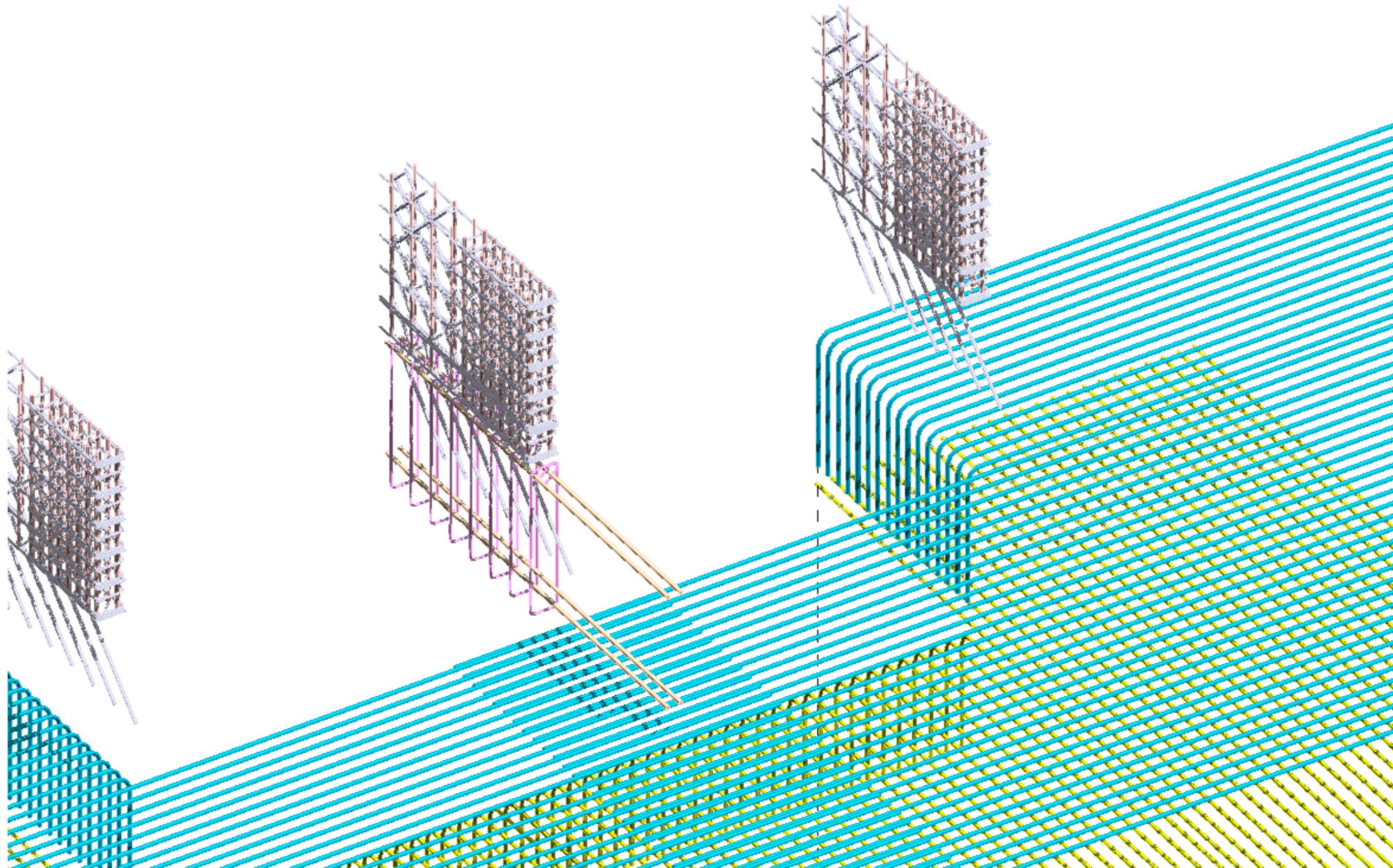
Solaio Predalles Bidirezionale H35

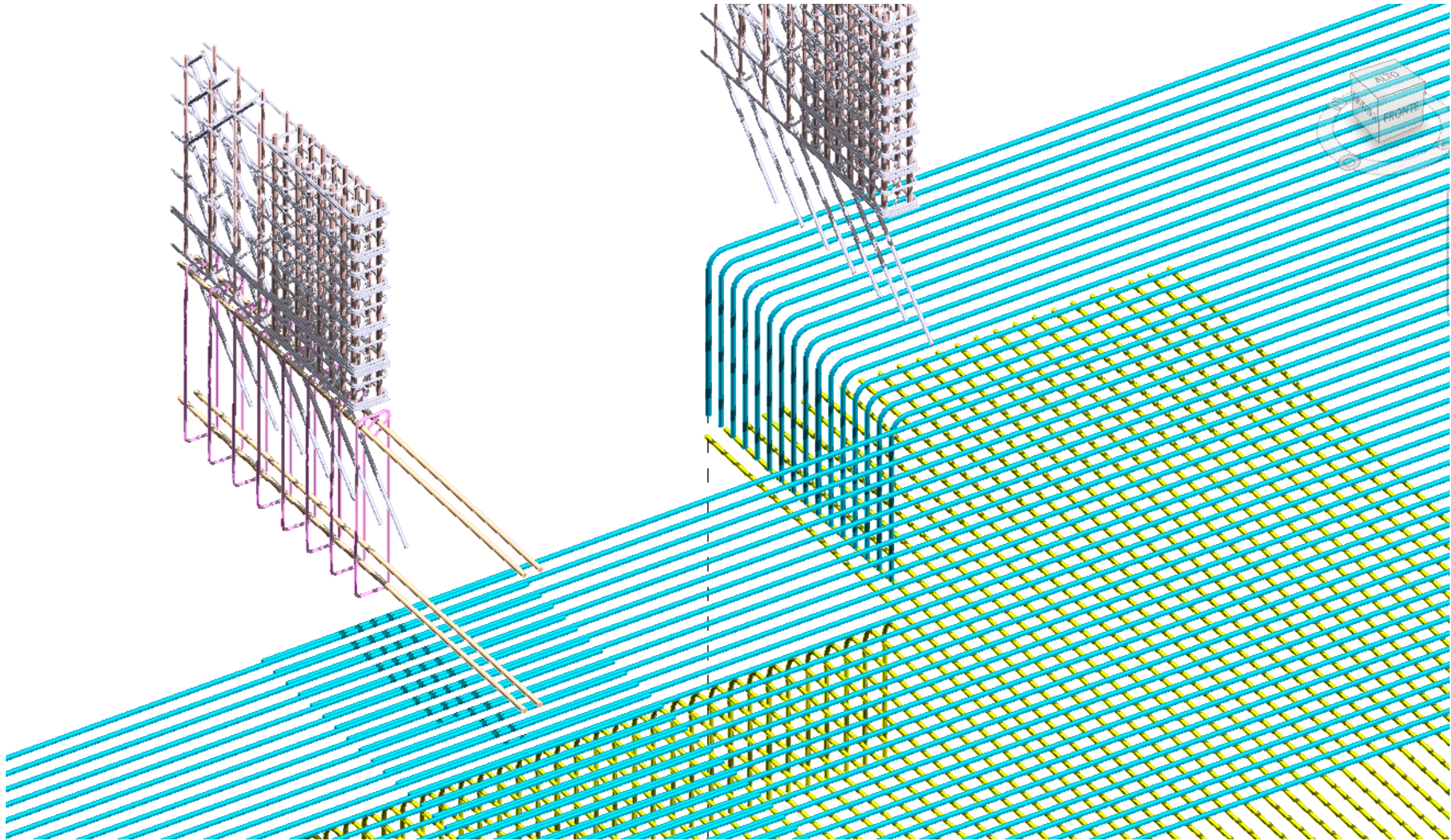
Armatura verticale nuclei

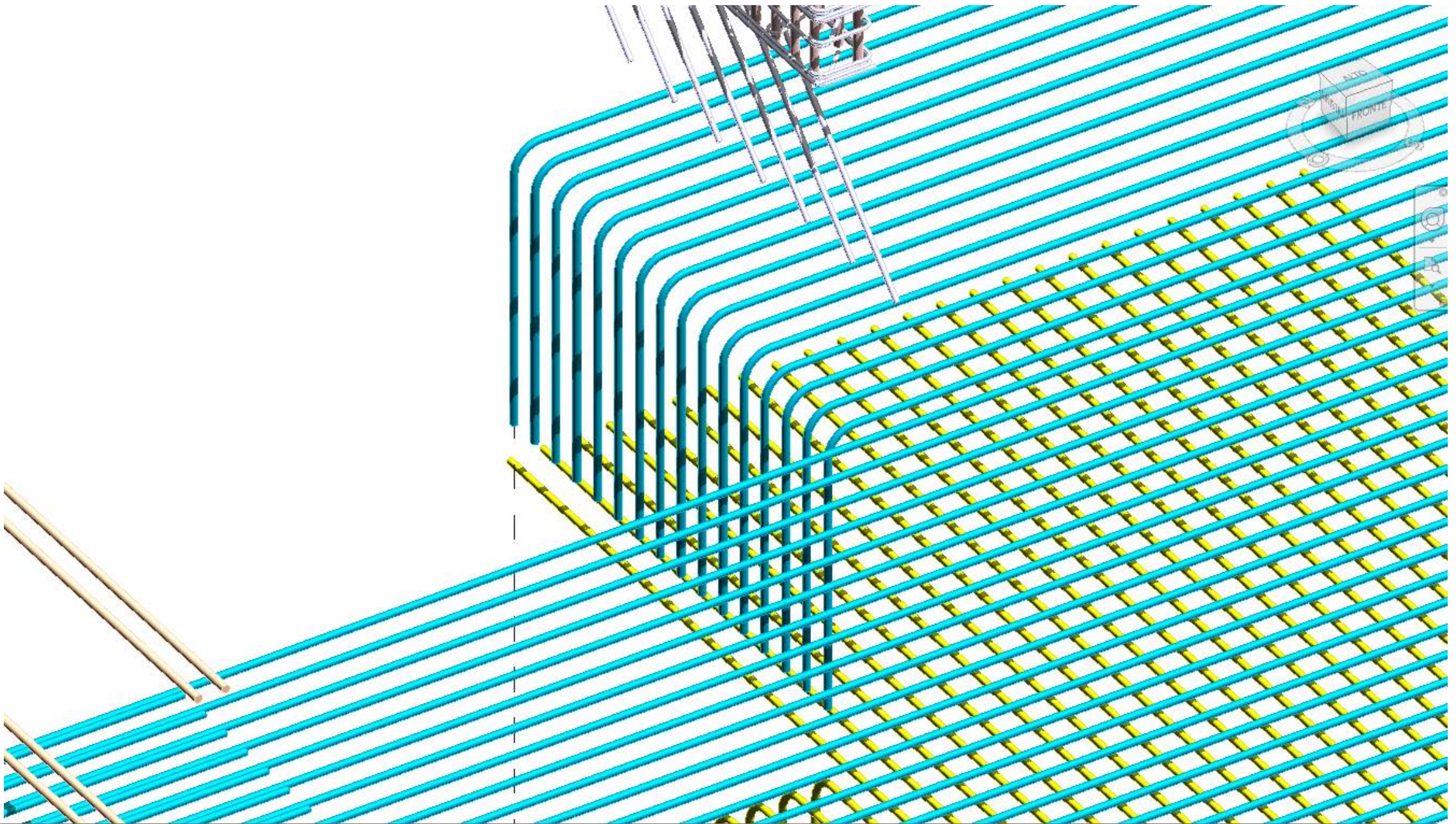
Trave

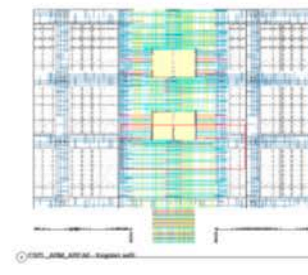
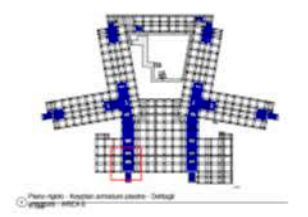
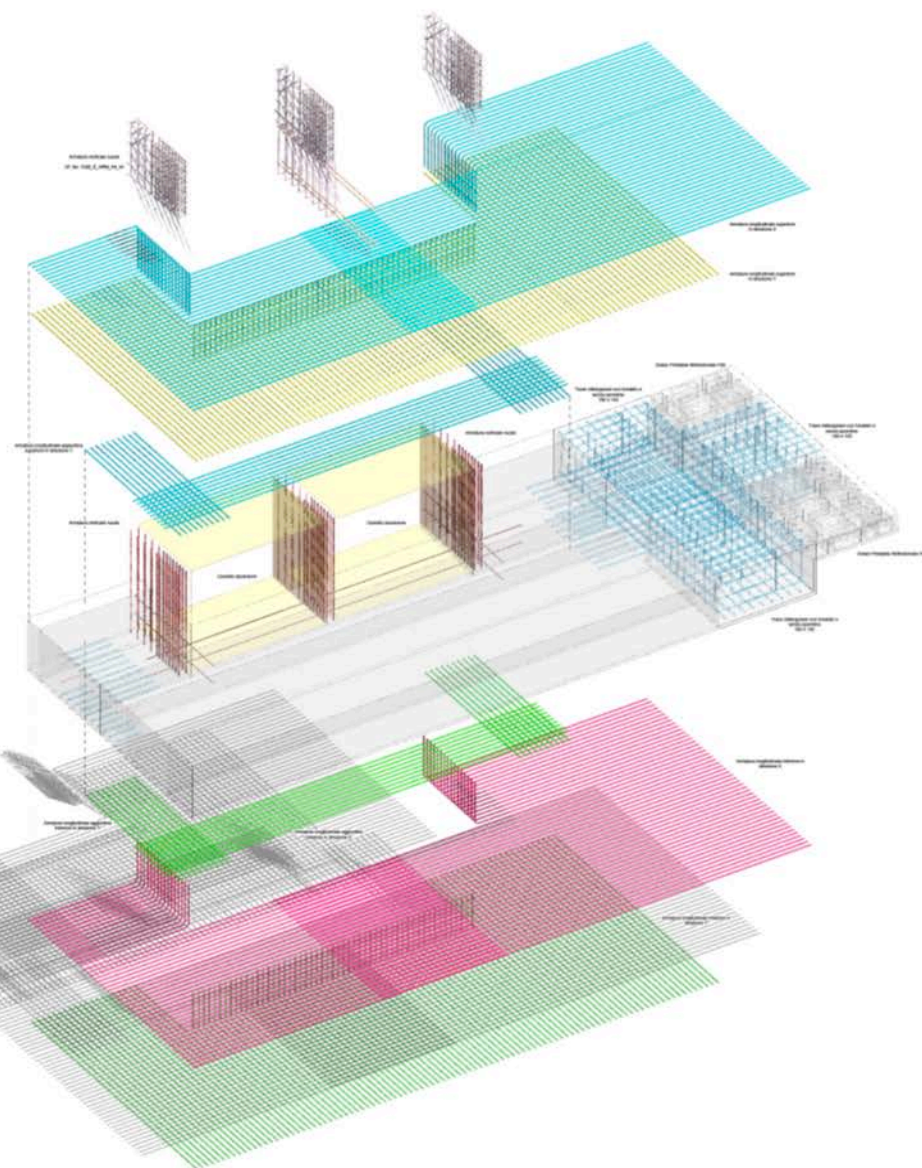
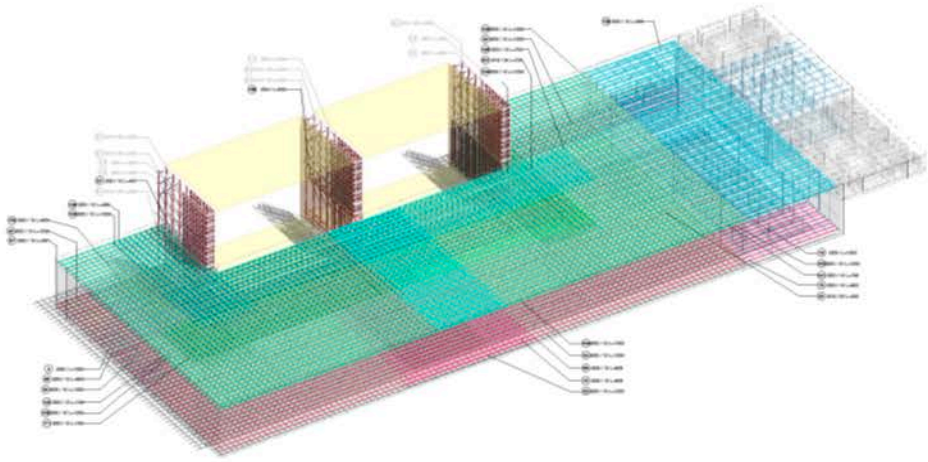
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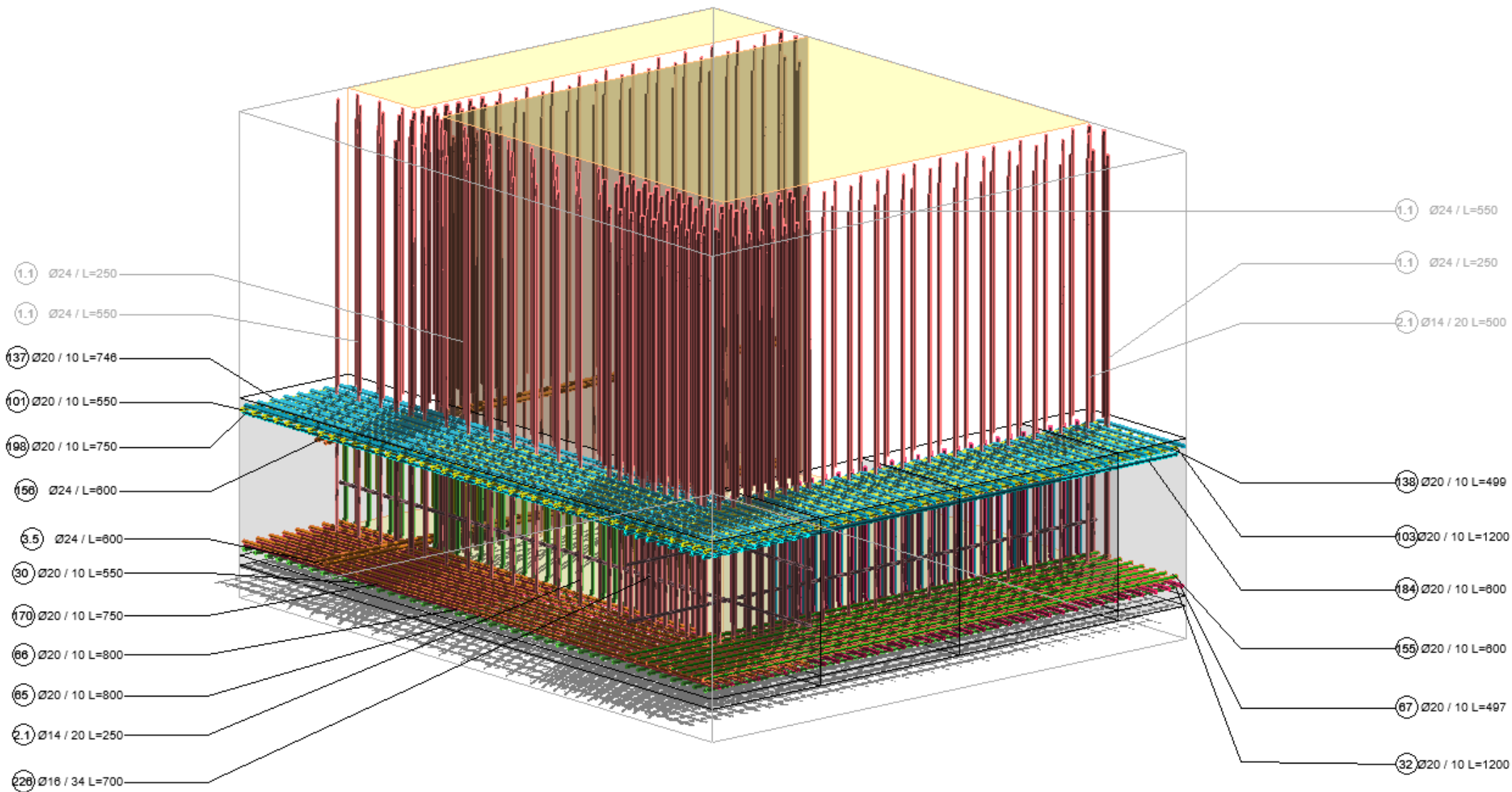


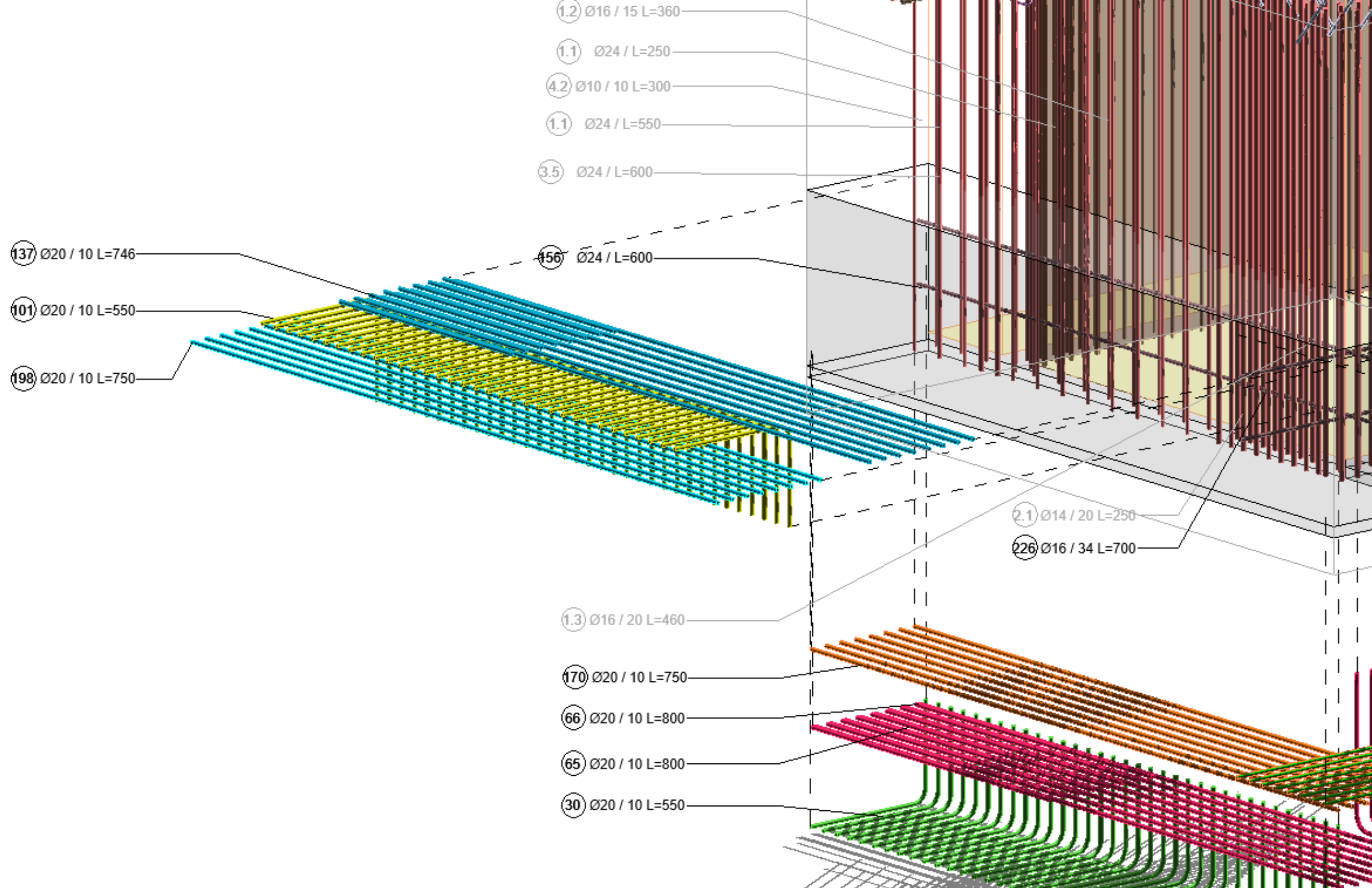


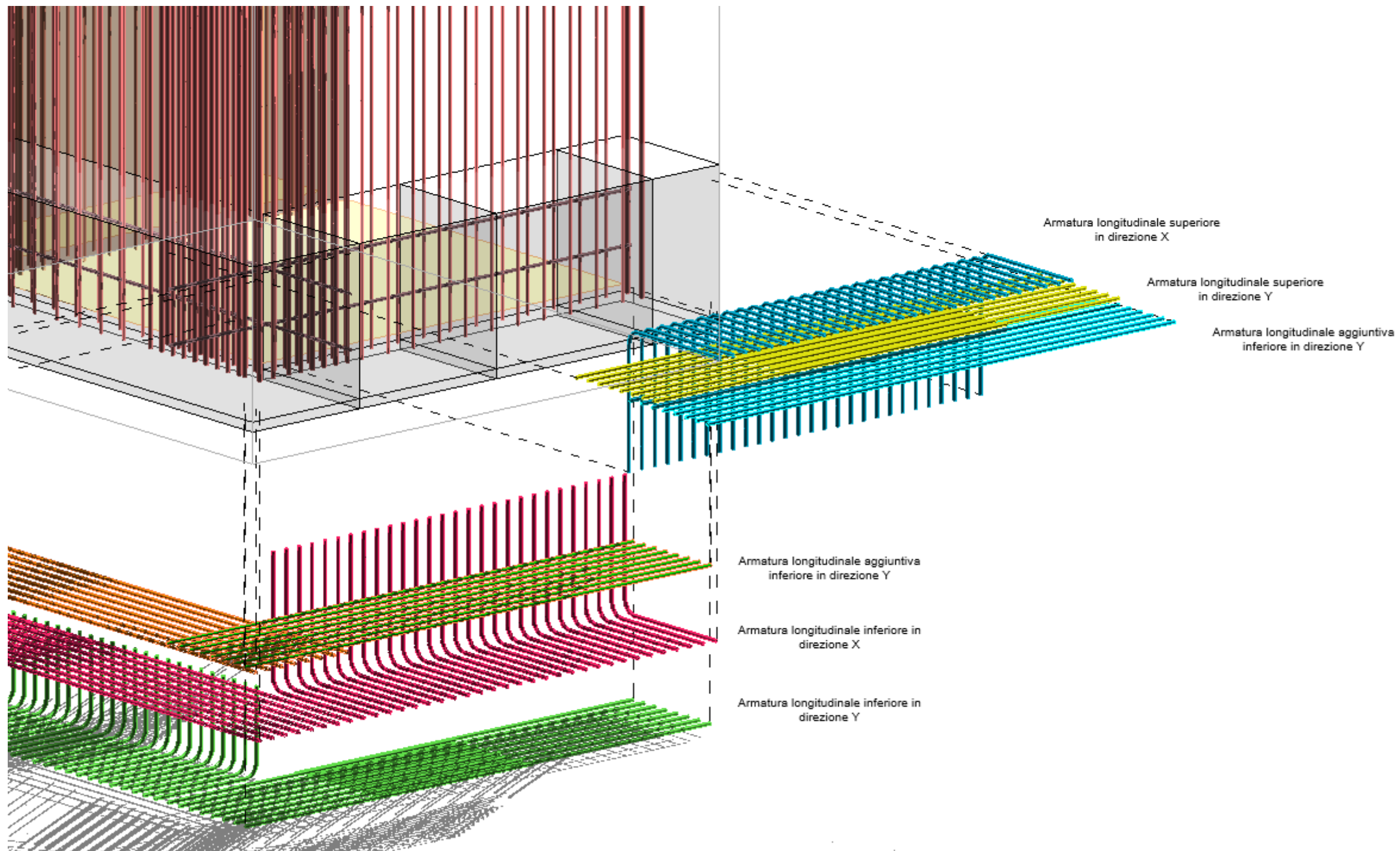


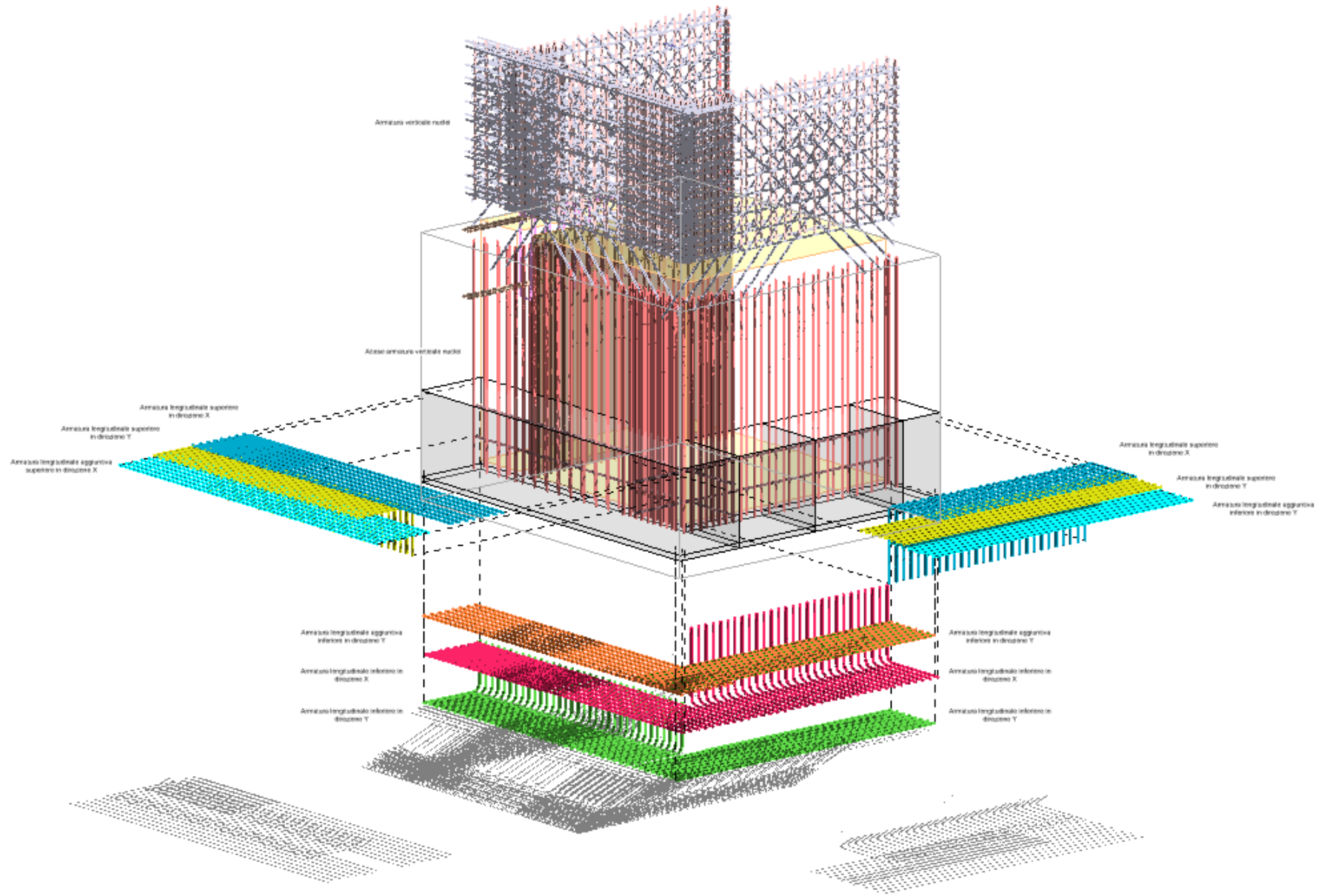


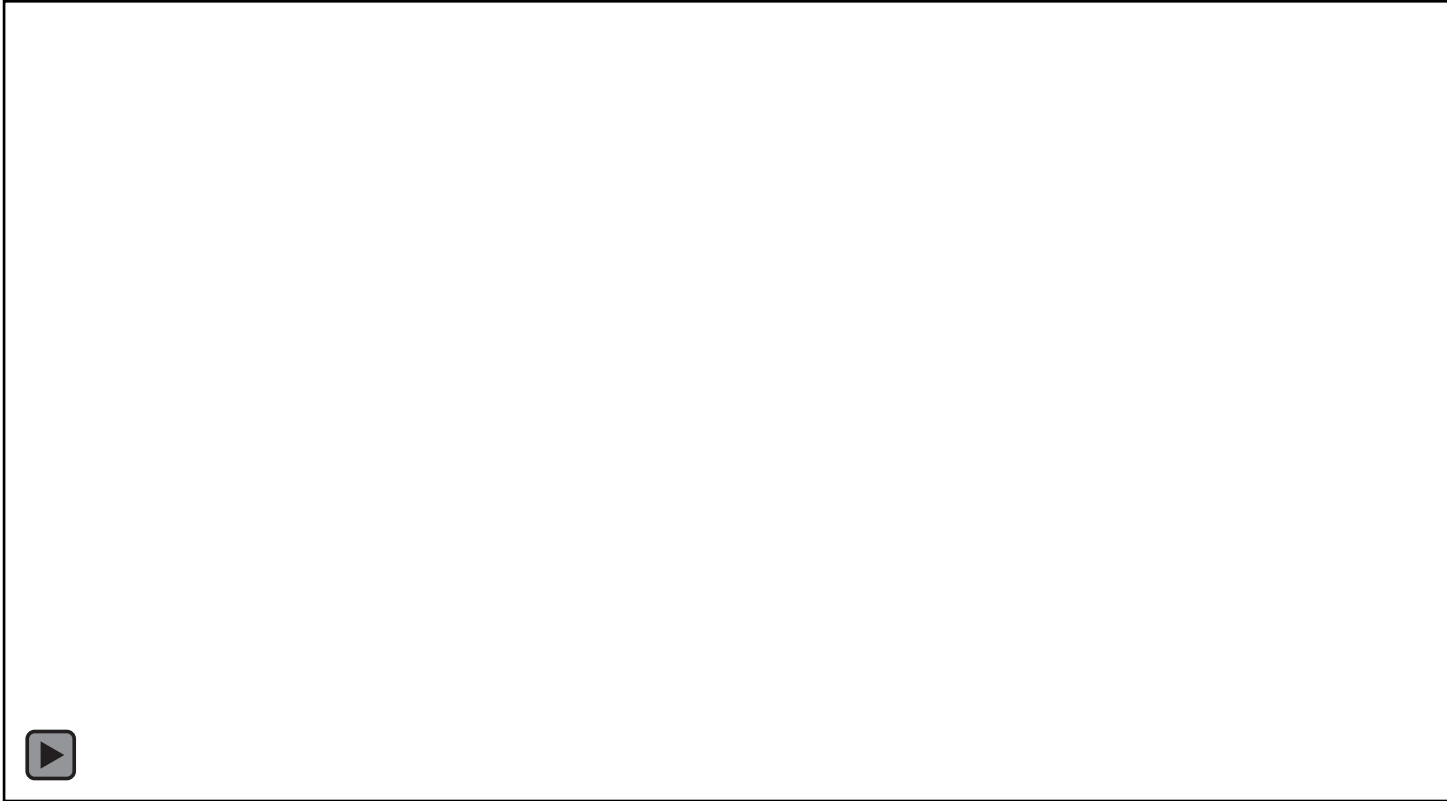


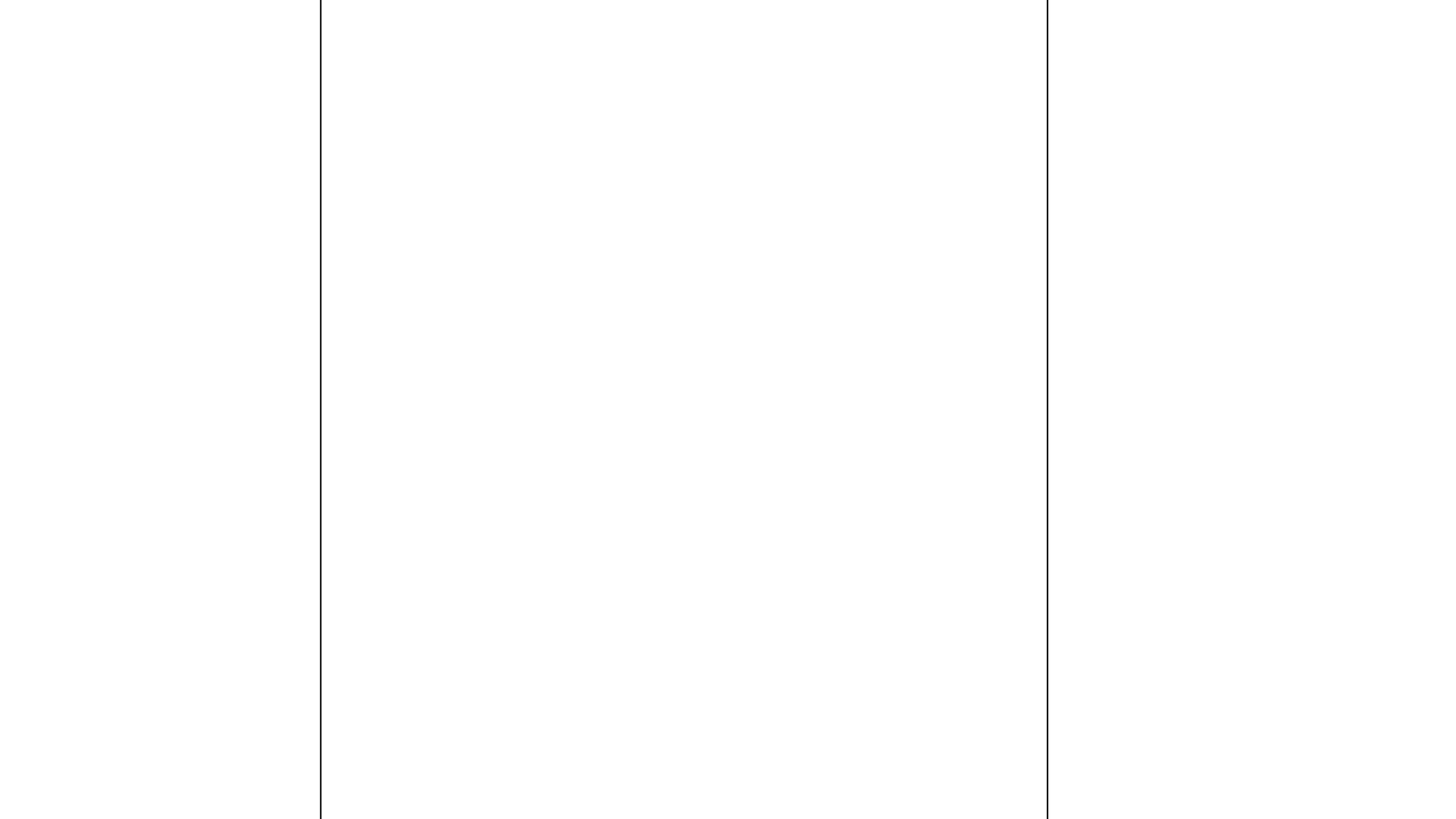


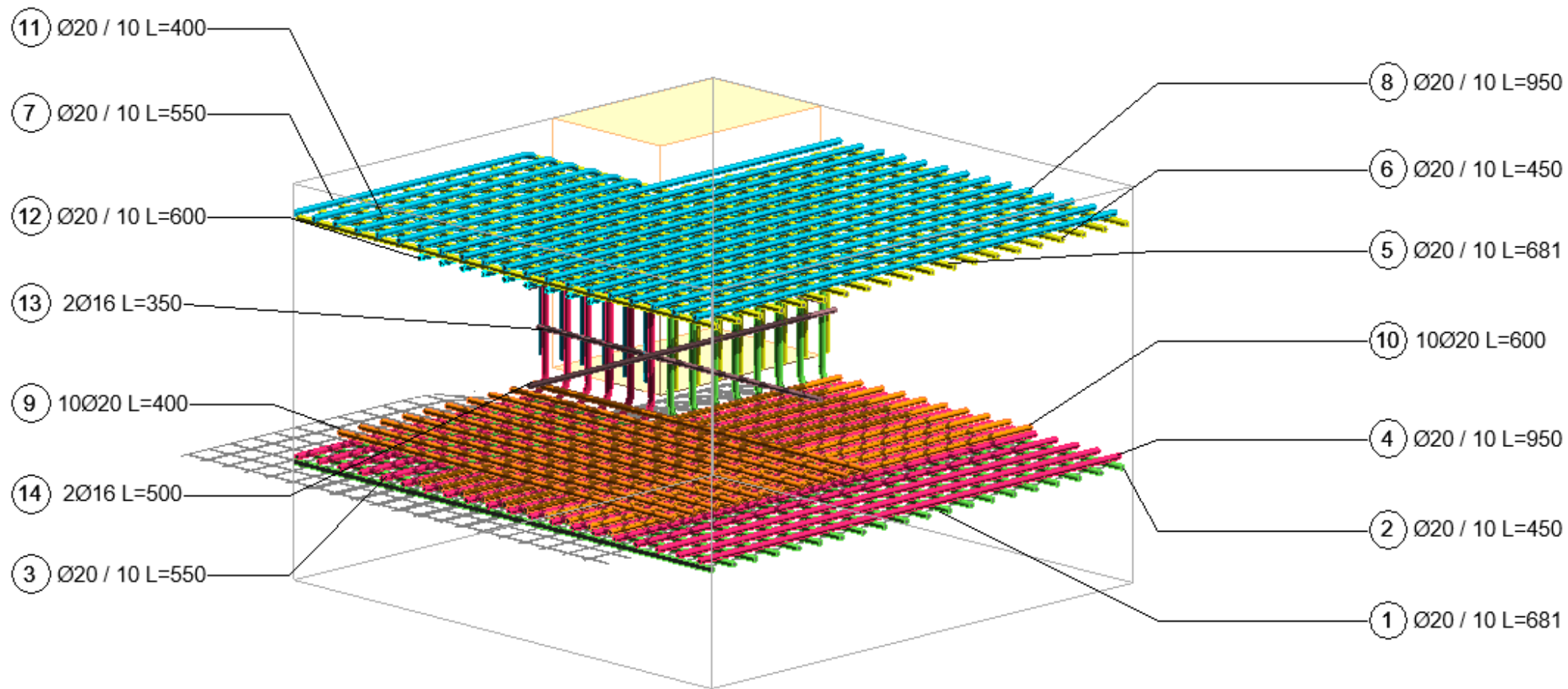


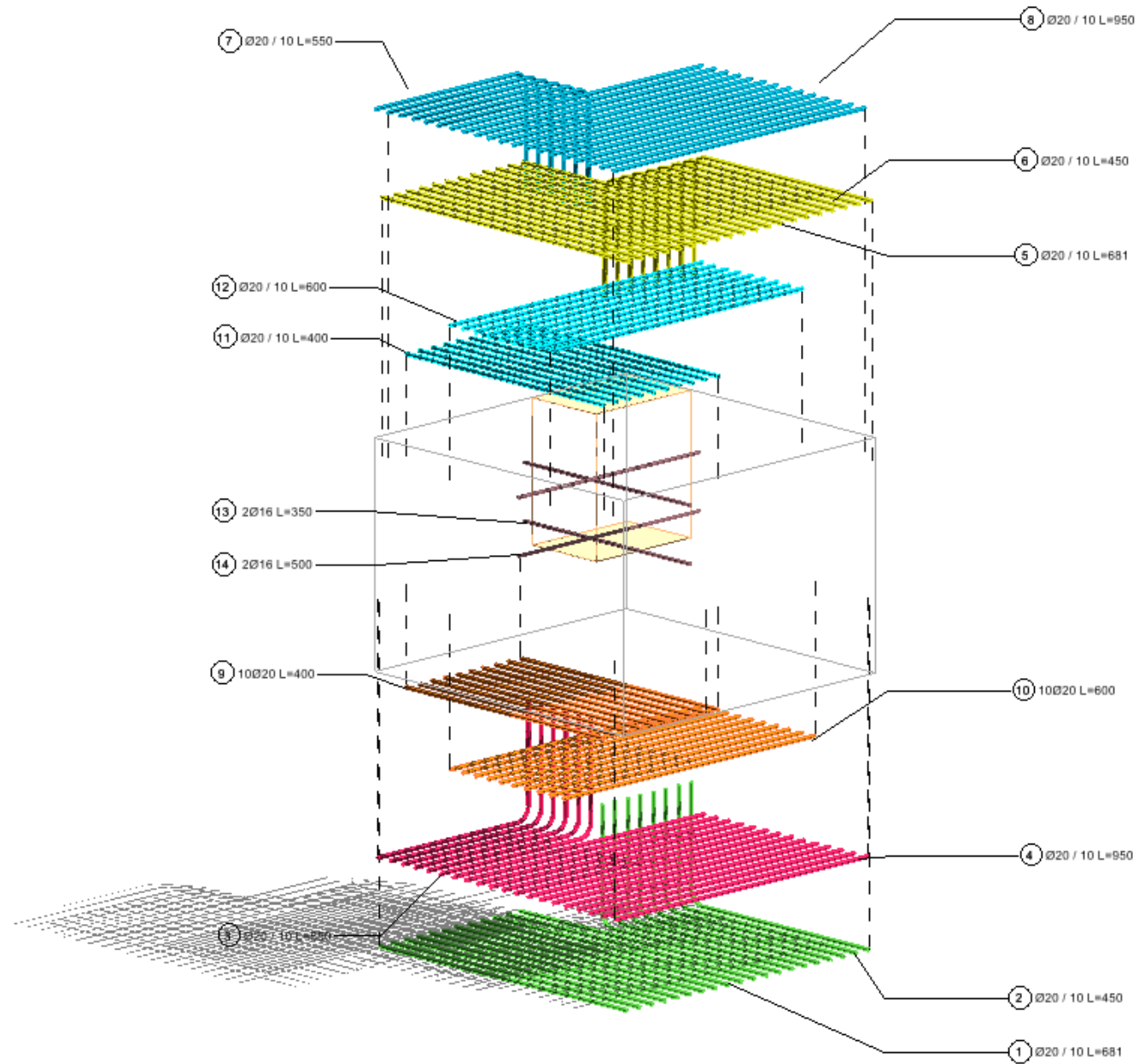


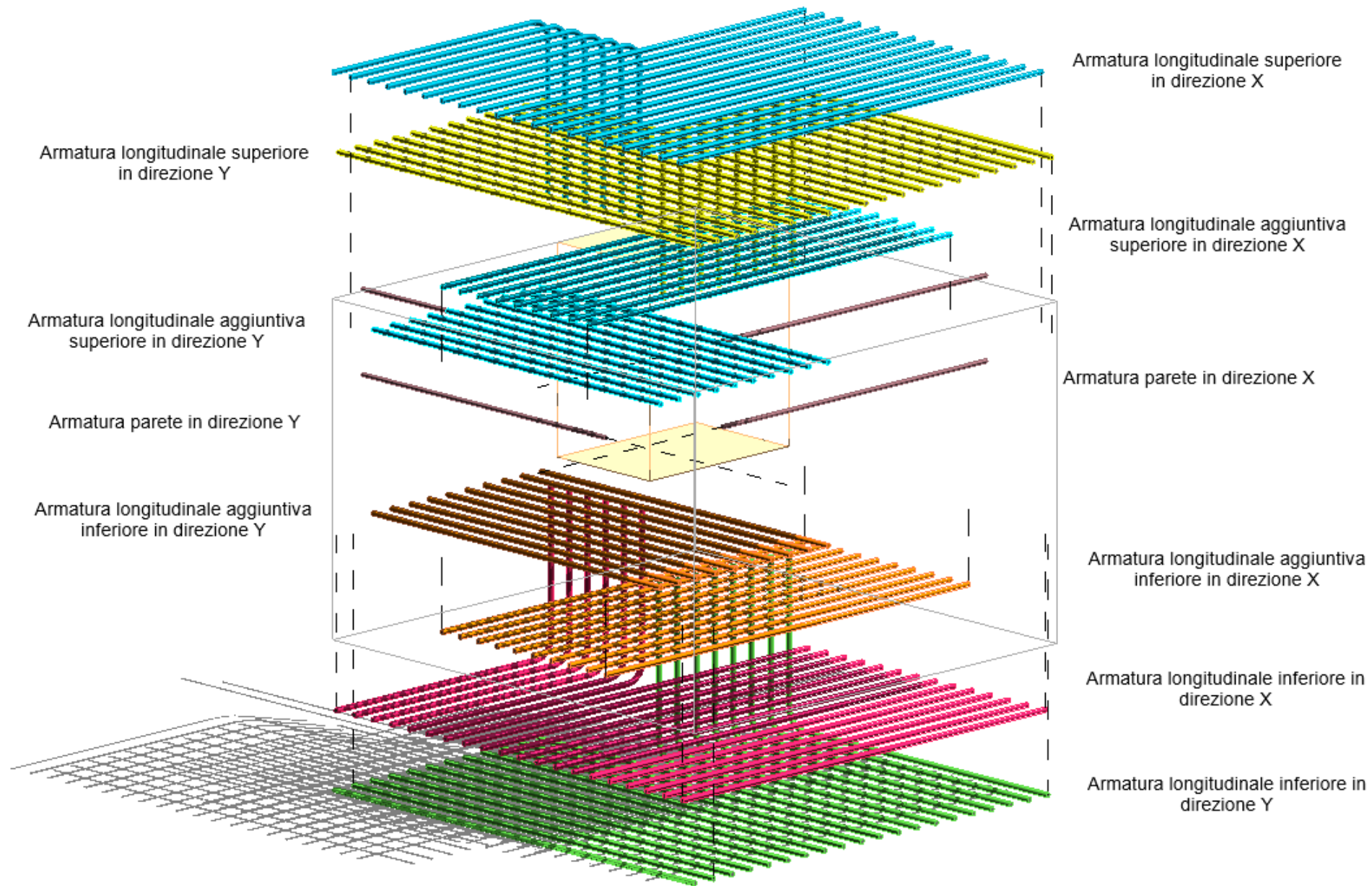


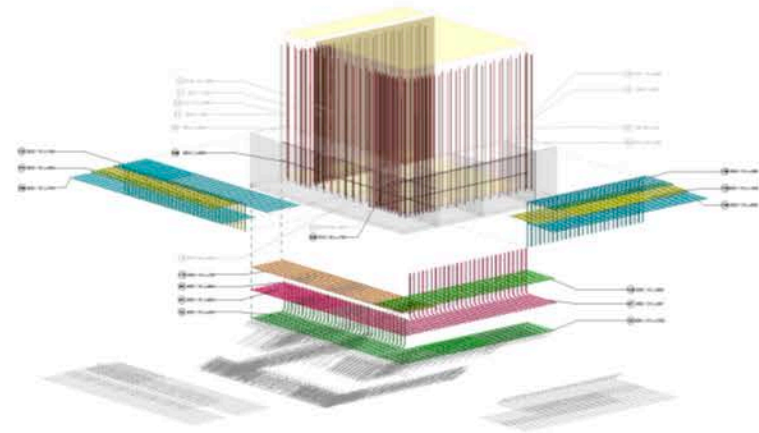
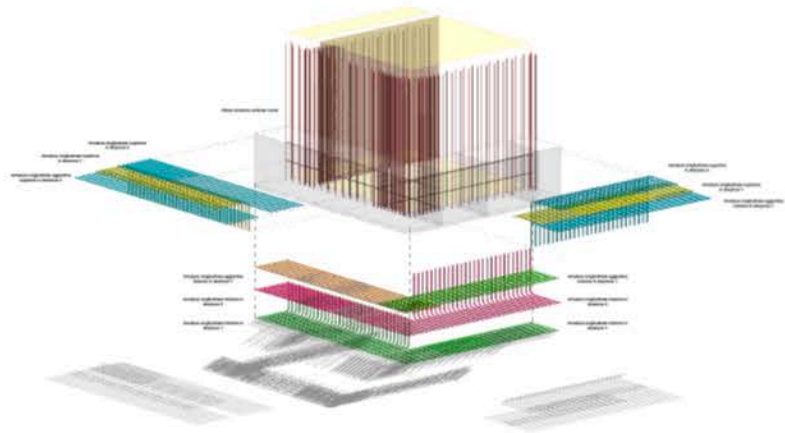
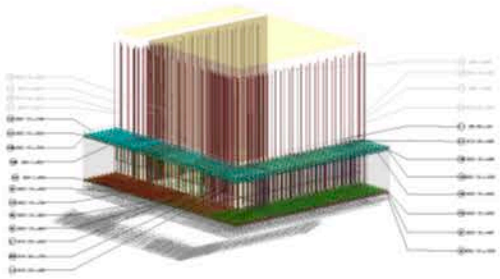
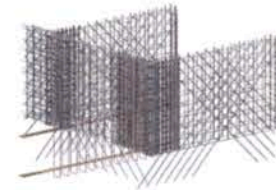
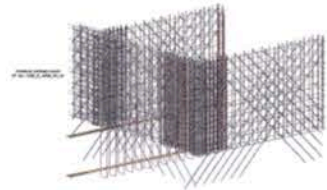
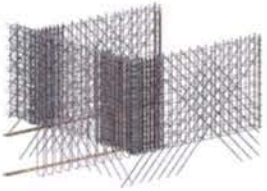
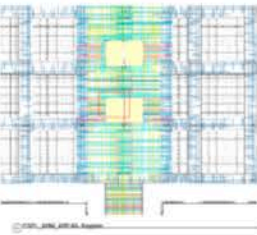
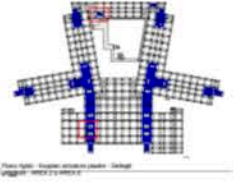
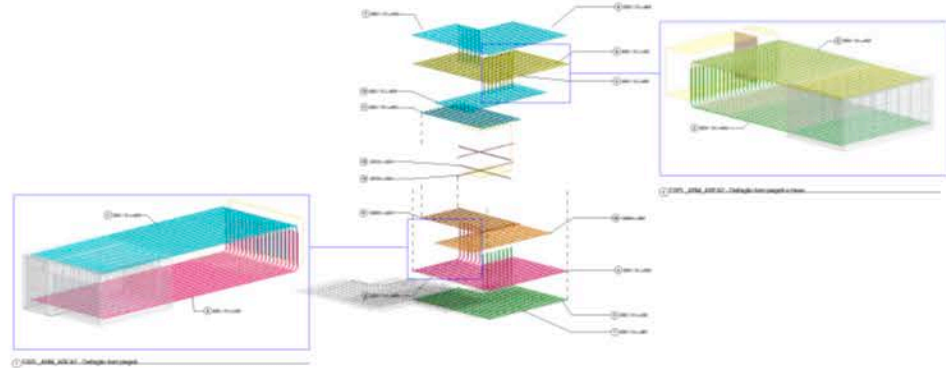
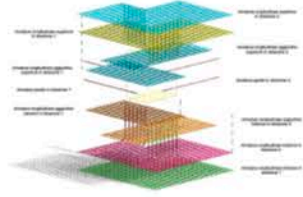
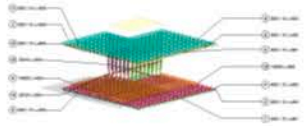


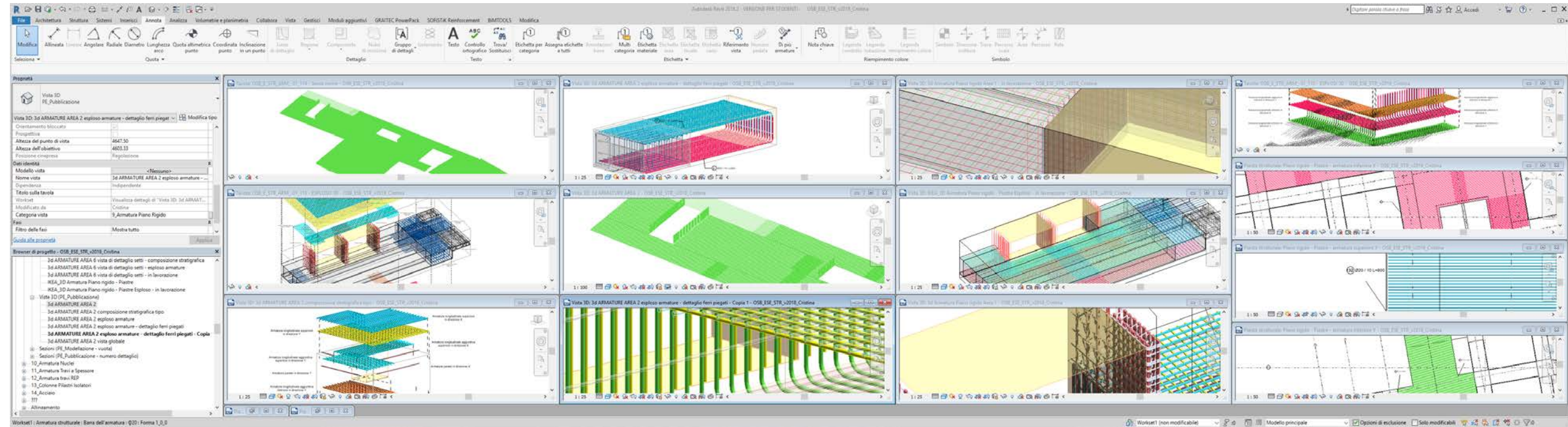


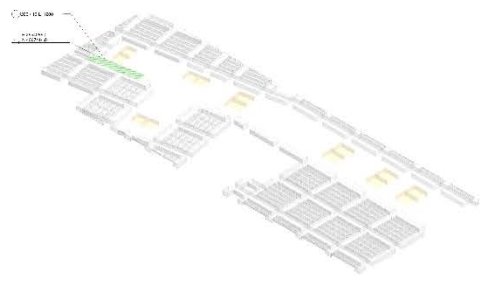




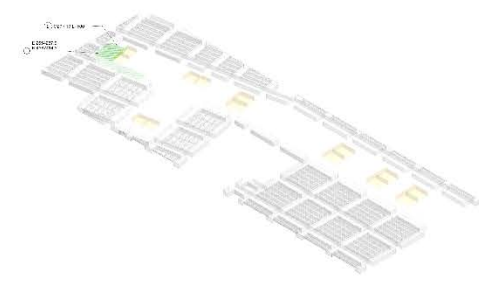




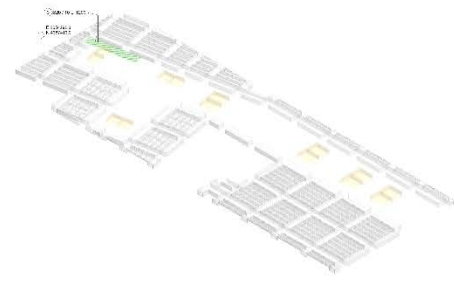




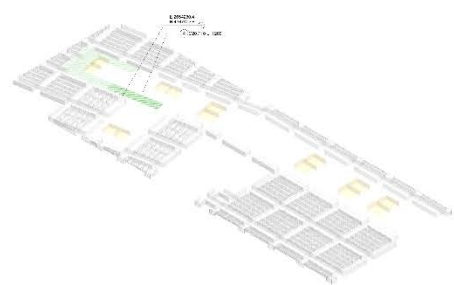
SEQ_ARCH_REAL_INF_Y.SET_001



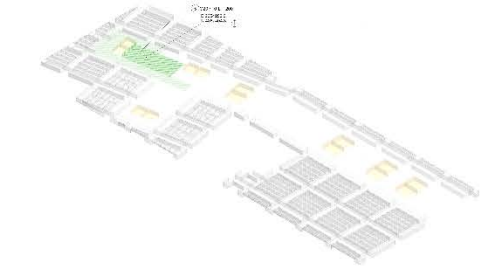
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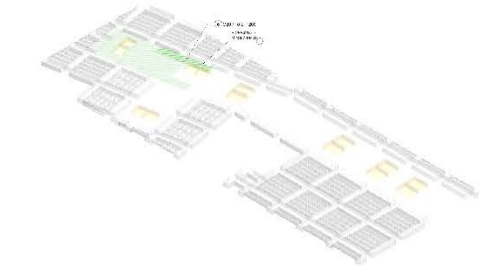
SEQ_ARCH_REAL_INF_Y.SET_003



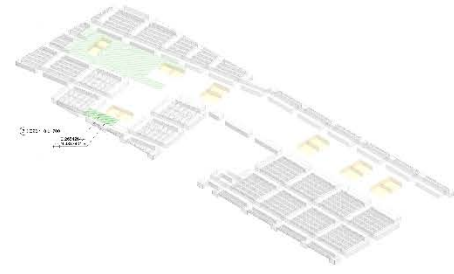
SEQ_ARCH_REAL_INF_Y.SET_004



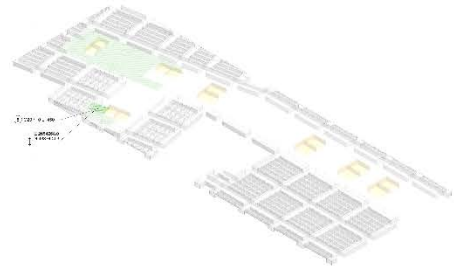
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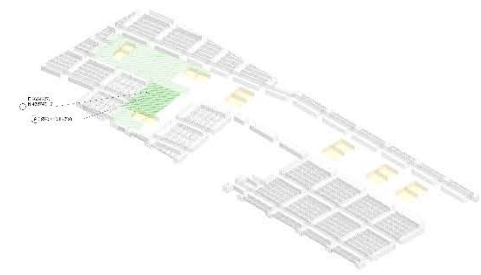
SEQ_ARCH_REAL_INF_Y.SET_006



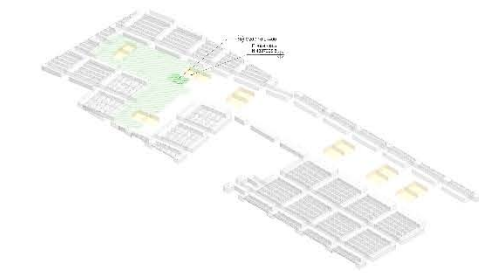
SEQ_ARCH_REAL_INF_Y.SET_007



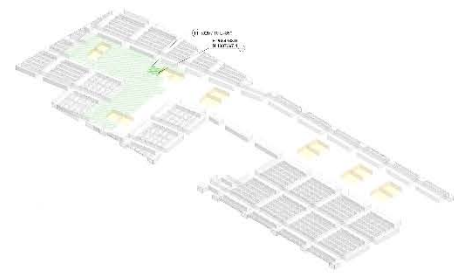
SEQ_ARCH_REAL_INF_Y.SET_008



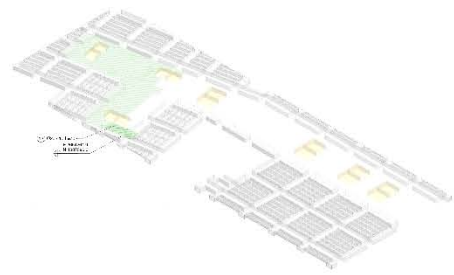
SEQ_ARCH_REAL_INF_Y.SET_009



SEQ_ARCH_REAL_INF_Y.SET_010



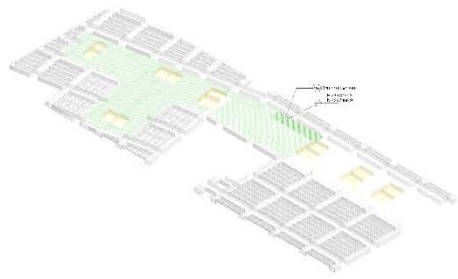
SEQ_ARCH_REAL_INF_Y.SET_011



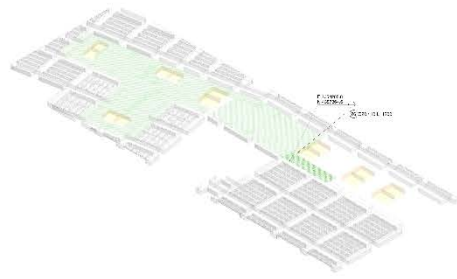
SEQ_ARCH_REAL_INF_Y.SET_012



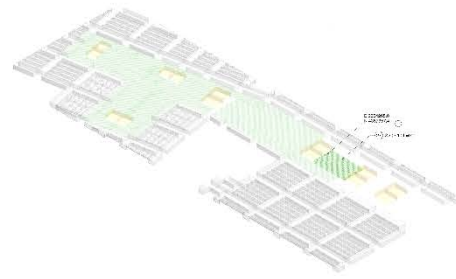




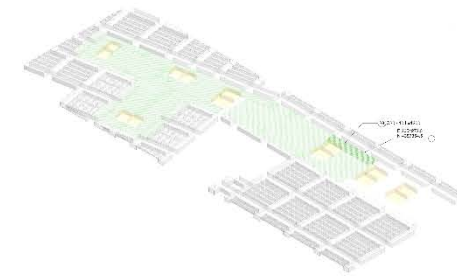
820. AREA AREA LINE Y SET. 005



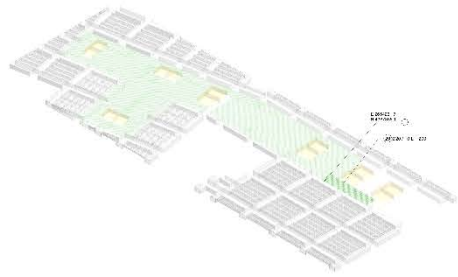
820. AREA AREA LINE Y SET. 006



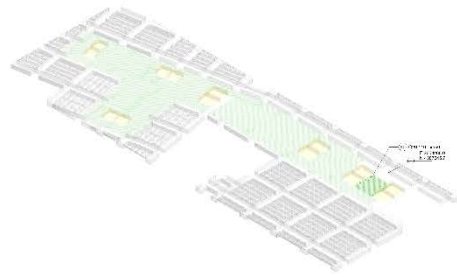
820. AREA AREA LINE Y SET. 007



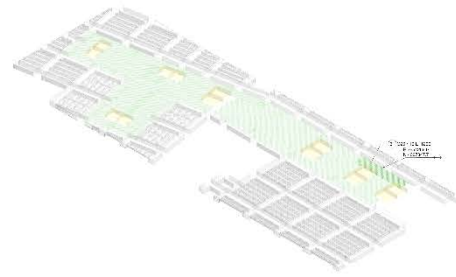
820. AREA AREA LINE Y SET. 008



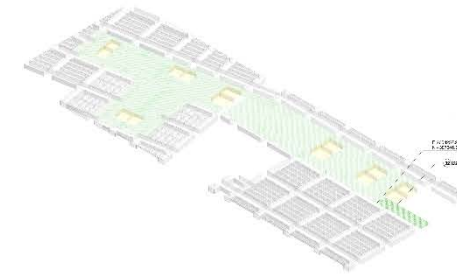
820. AREA AREA LINE Y SET. 009



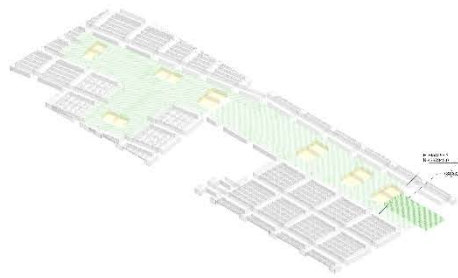
820. AREA AREA LINE Y SET. 010



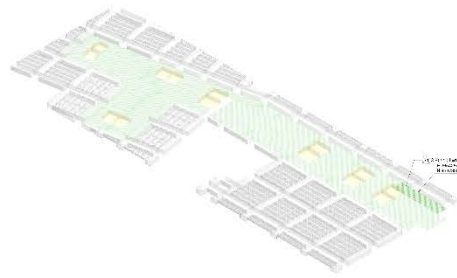
820. AREA AREA LINE Y SET. 011



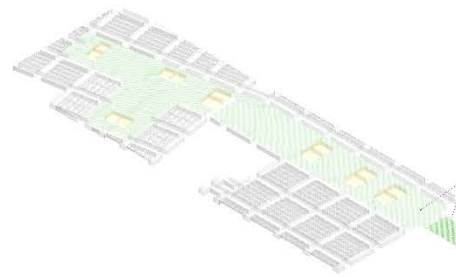
820. AREA AREA LINE Y SET. 012



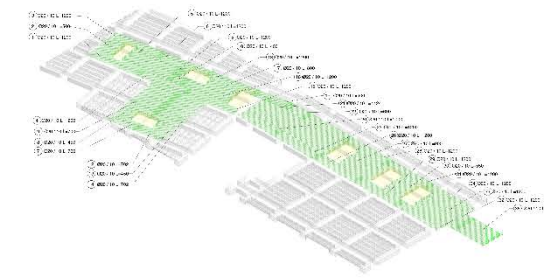
820. AREA AREA LINE Y SET. 013



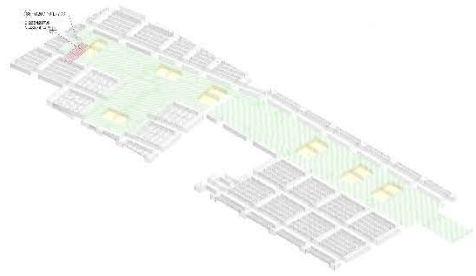
820. AREA AREA LINE Y SET. 014



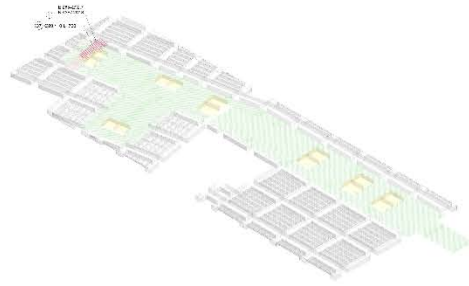
820. AREA AREA LINE Y SET. 015



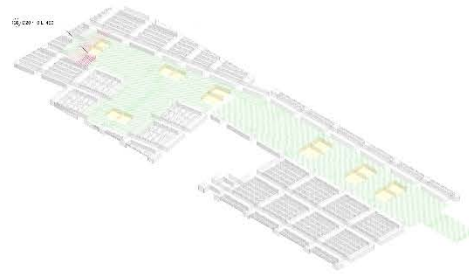
820. AREA AREA LINE Y SET. 016



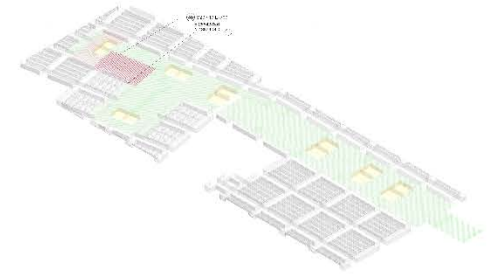
SEC_ARE_AIRAS_NF_X_SF1_006



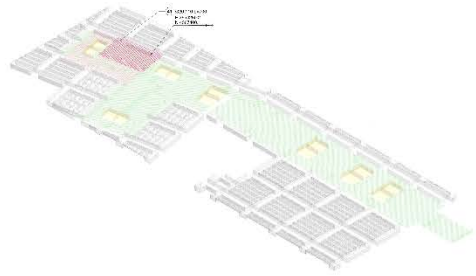
SEC_ARE_AIRAS_NF_X_SF1_007



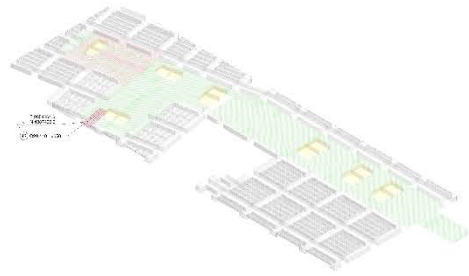
SEC_ARE_AIRAS_NF_X_SF1_008



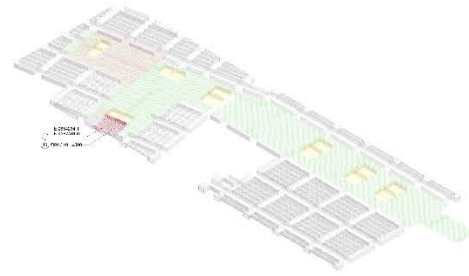
SEC_ARE_AIRAS_NF_X_SF1_009



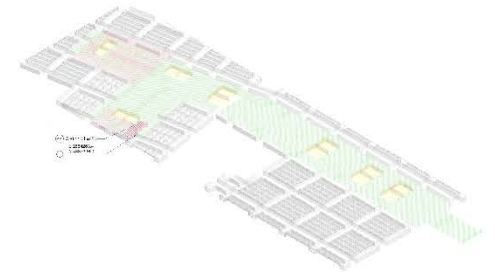
SEC_ARE_AIRAS_NF_X_SF1_011



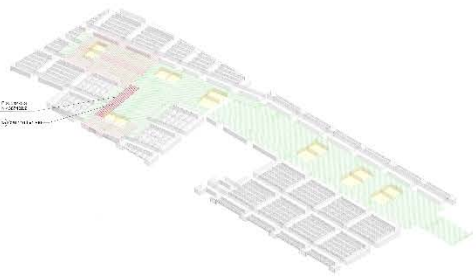
SEC_ARE_AIRAS_NF_X_SF1_012



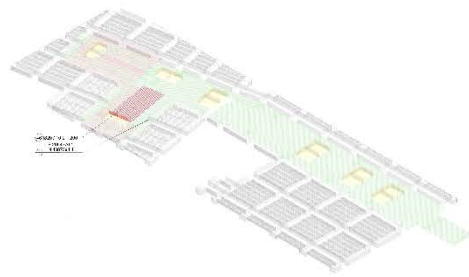
SEC_ARE_AIRAS_NF_X_SF1_013



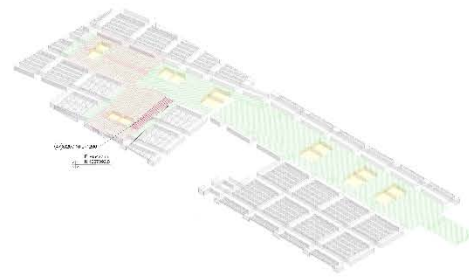
SEC_ARE_AIRAS_NF_X_SF1_014



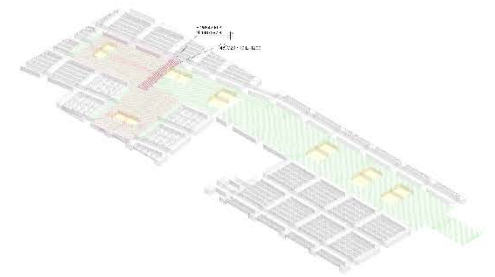
SEC_ARE_AIRAS_NF_X_SF1_043



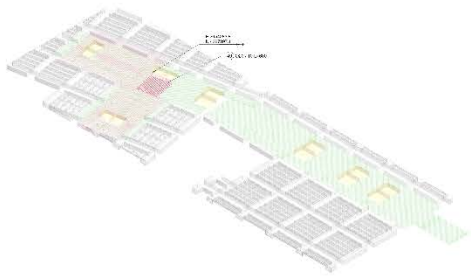
SEC_ARE_AIRAS_NF_X_SF1_045



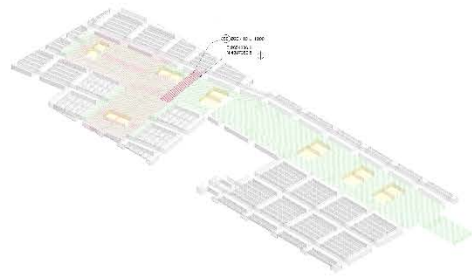
SEC_ARE_AIRAS_NF_X_SF1_047



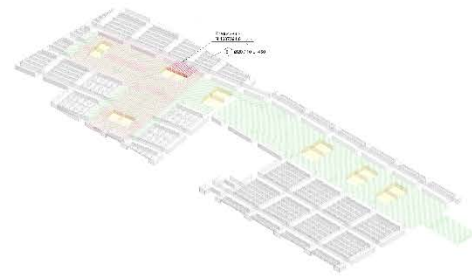
SEC_ARE_AIRAS_NF_X_SF1_048



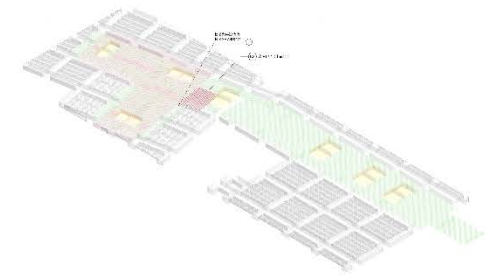
SEC_ARM_LARCAI_NF_X_SET_049



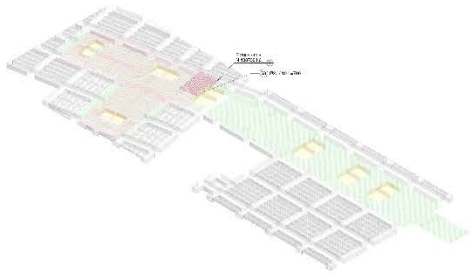
SEC_ARM_LARCAI_NF_X_SET_050



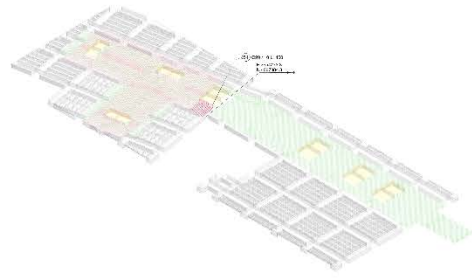
SEC_ARM_LARCAI_NF_X_SET_051



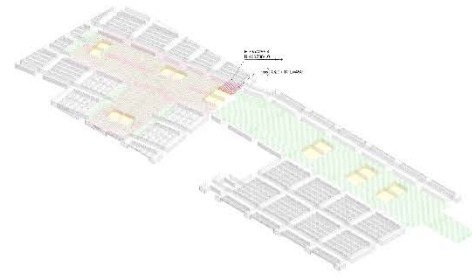
SEC_ARM_LARCAI_NF_X_SET_052



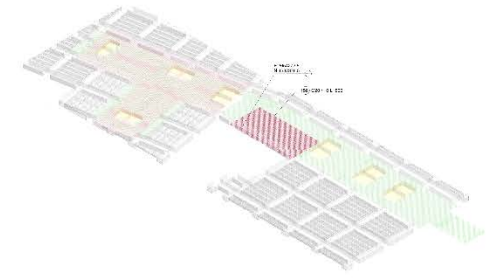
SEC_ARM_LARCAI_NF_X_SET_053



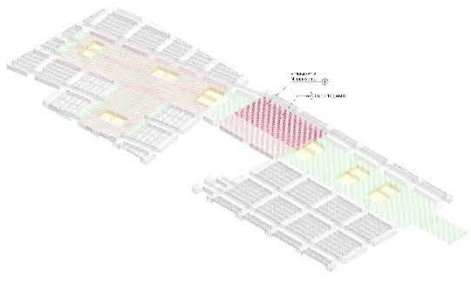
SEC_ARM_LARCAI_NF_X_SET_054



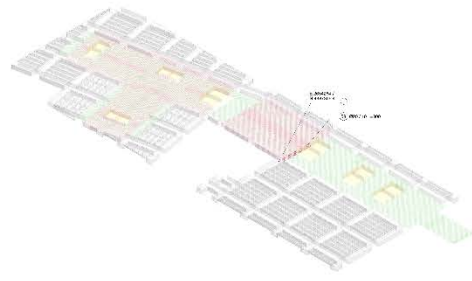
SEC_ARM_LARCAI_NF_X_SET_055



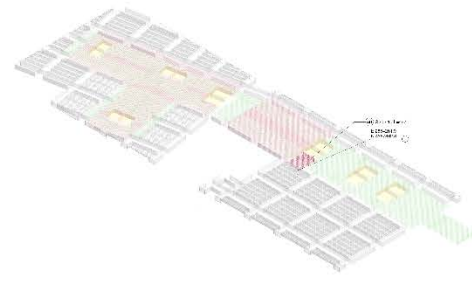
SEC_ARM_LARCAI_NF_X_SET_056



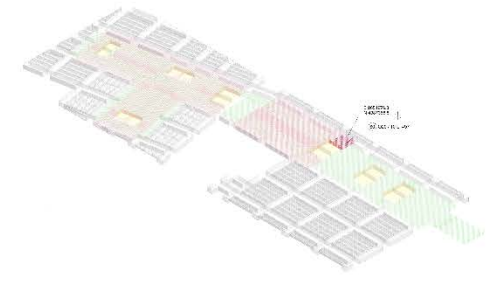
SEC_ARM_LARCAI_NF_X_SET_057



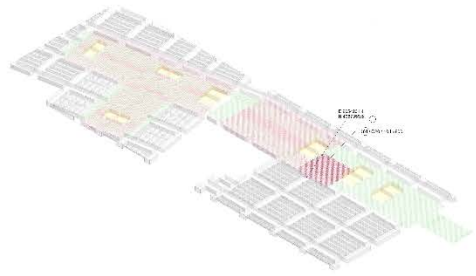
SEC_ARM_LARCAI_NF_X_SET_058



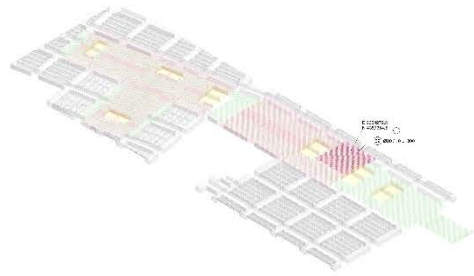
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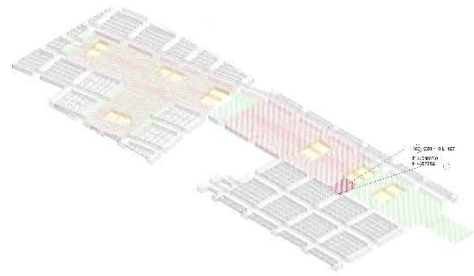
SEC_ARM_LARCAI_NF_X_SET_060



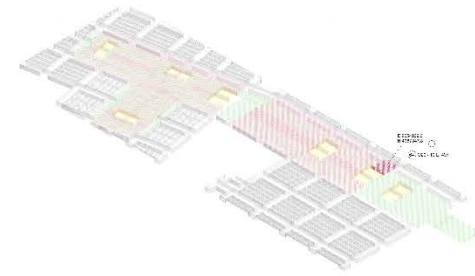
SPQ ARM APFA6 RP X SPT 051



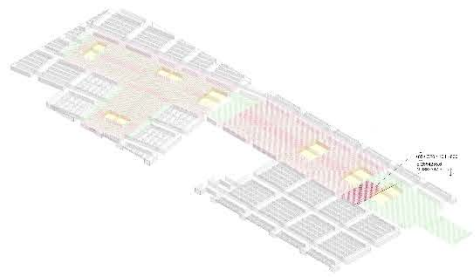
SPQ ARM APFA6 RP X SPT 052



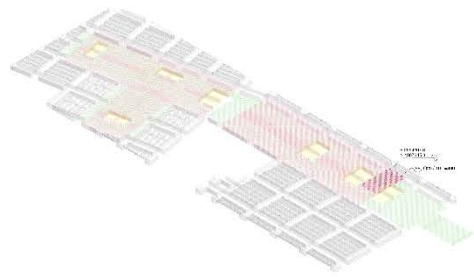
SPQ ARM APFA6 RP X SPT 053



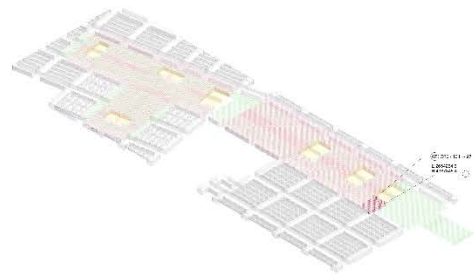
SPQ ARM APFA6 RP X SPT 054



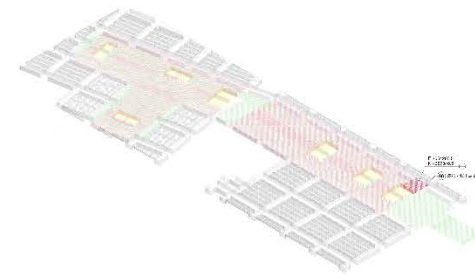
SPQ ARM APFA6 RP X SPT 055



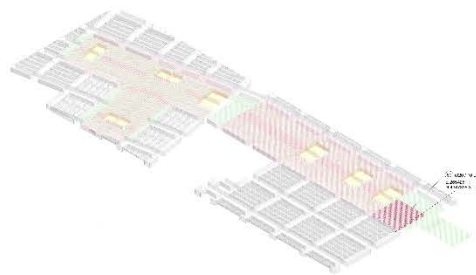
SPQ ARM APFA6 RP X SPT 056



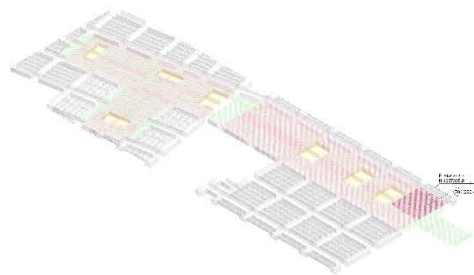
SPQ ARM APFA6 RP X SPT 057



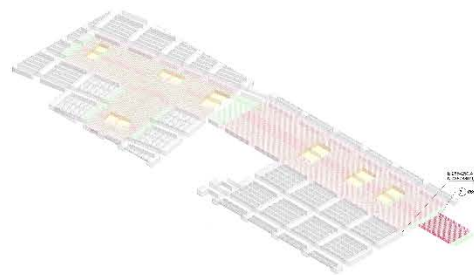
SPQ ARM APFA6 RP X SPT 058



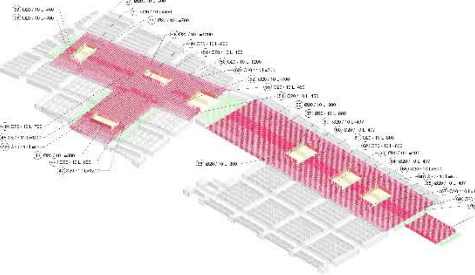
SPQ ARM APFA6 RP X SPT 059



SPQ ARM APFA6 RP X SPT 070

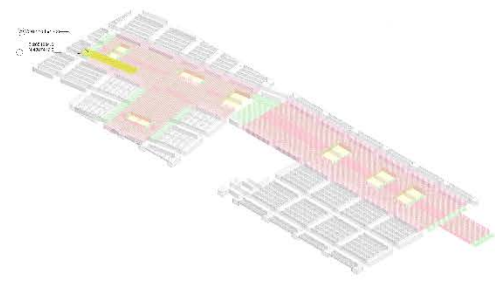


SPQ ARM APFA6 RP X SPT 071

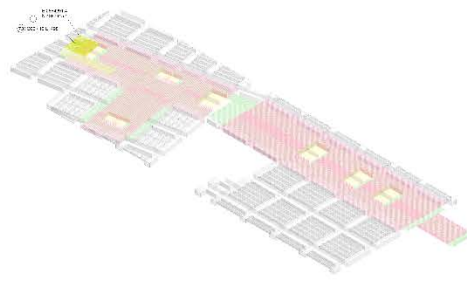


SPQ ARM APFA6 RP X SPT 0000001

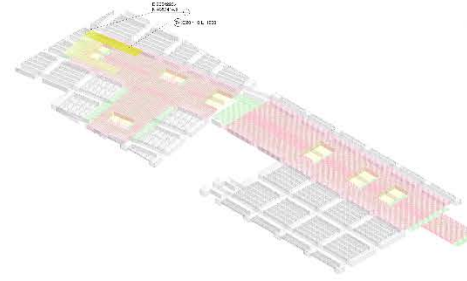




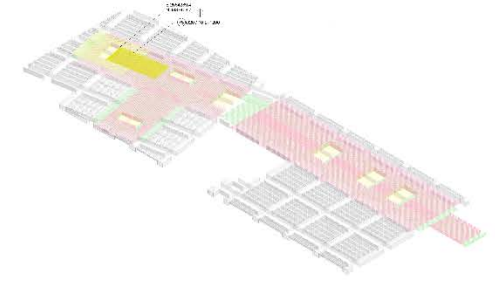
SEQ_ARM_AREAL_SUP_V.SET_042



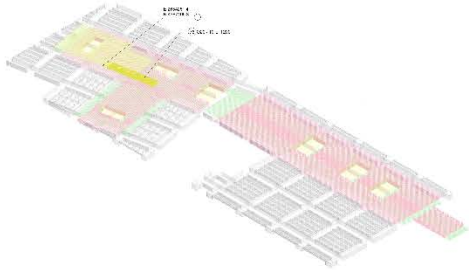
SEQ_ARM_AREAL_SUP_V.SET_043



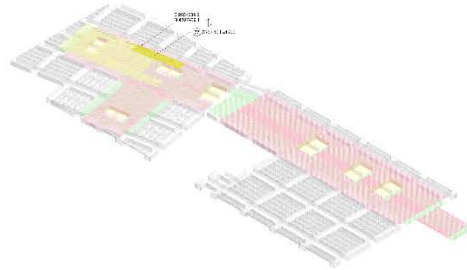
SEQ_ARM_AREAL_SUP_V.SET_044



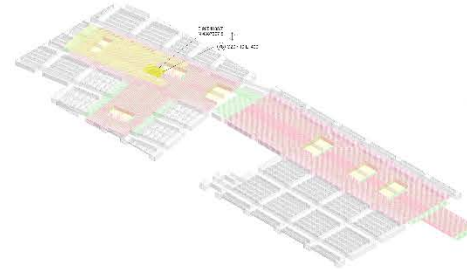
SEQ_ARM_AREAL_SUP_V.SET_045



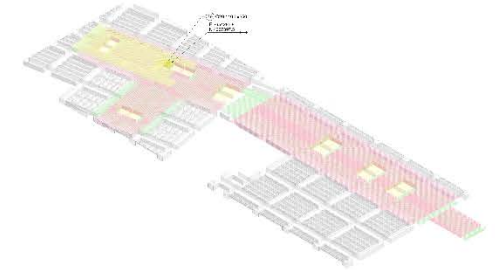
SEQ_ARM_AREAL_SUP_V.SET_046



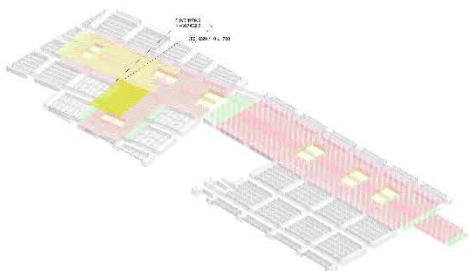
SEQ_ARM_AREAL_SUP_V.SET_047



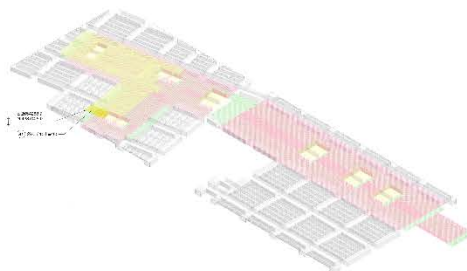
SEQ_ARM_AREAL_SUP_V.SET_048



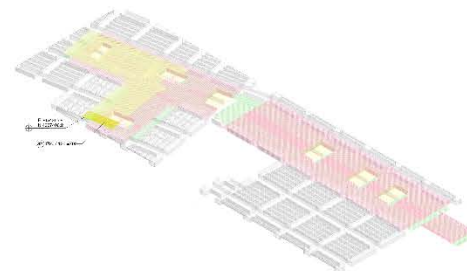
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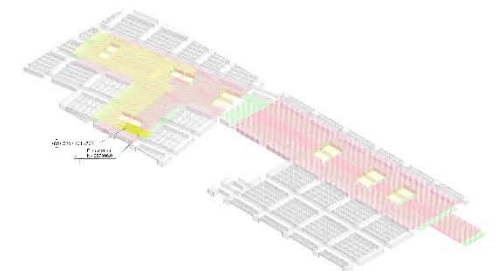
SEQ_ARM_AREAL_SUP_V.SET_050



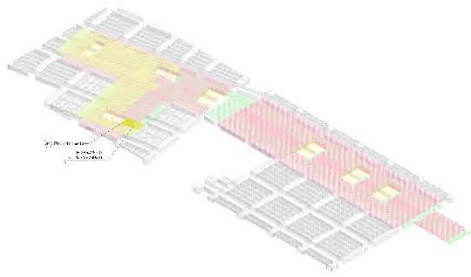
SEQ_ARM_AREAL_SUP_V.SET_051



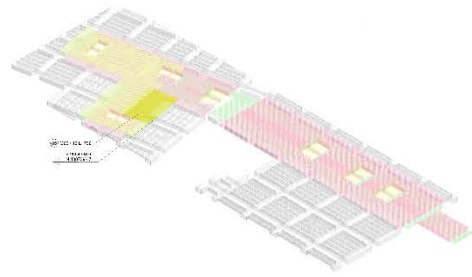
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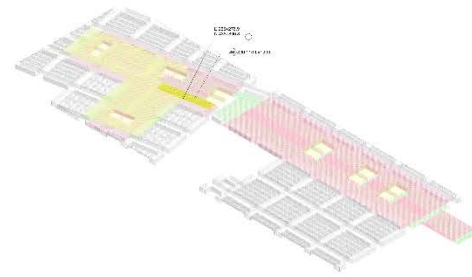
SEQ_ARM_AREAL_SUP_V.SET_053



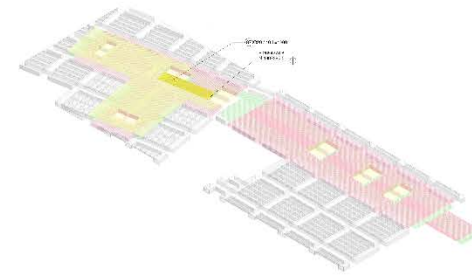
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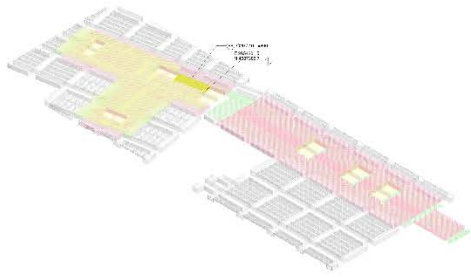
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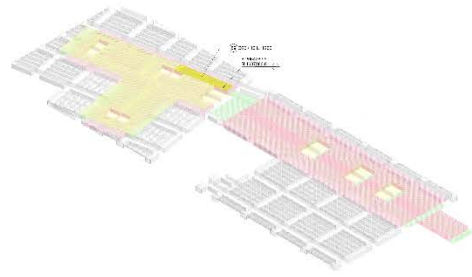
EQD_APR_AREAS_SUP_V.SET_06



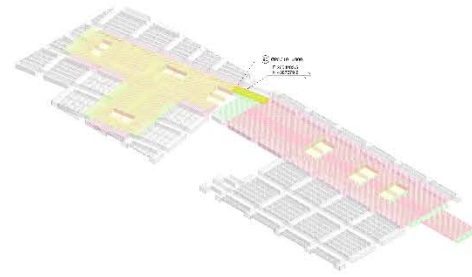
EQD_APR_AREAS_SUP_V.SET_07



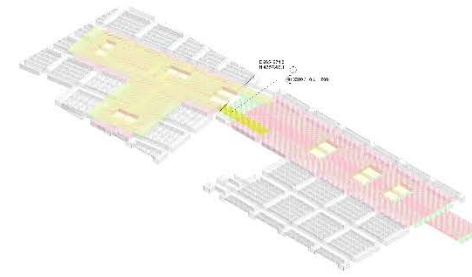
EQD_APR_AREAS_SUP_V.SET_08



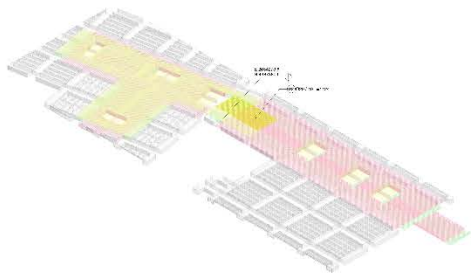
EQD_APR_AREAS_SUP_V.SET_09



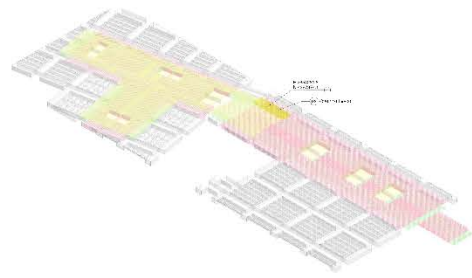
EQD_APR_AREAS_SUP_V.SET_10



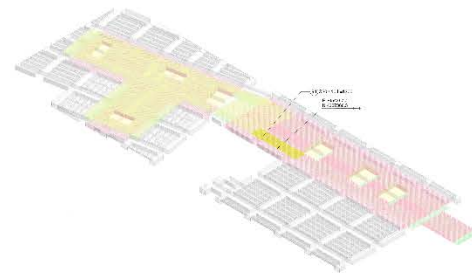
EQD_APR_AREAS_SUP_V.SET_11



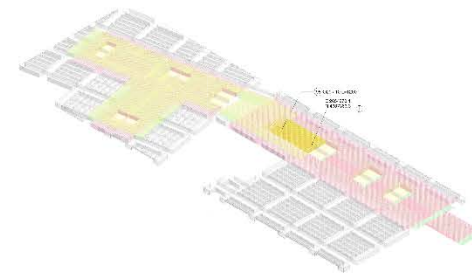
EQD_APR_AREAS_SUP_V.SET_12



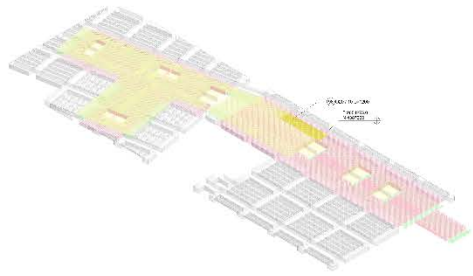
EQD_APR_AREAS_SUP_V.SET_13



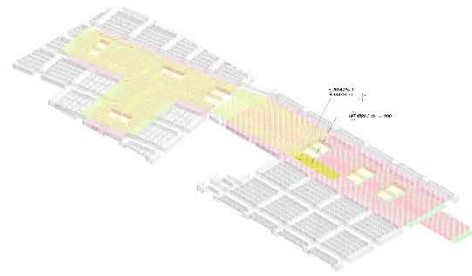
EQD_APR_AREAS_SUP_V.SET_14



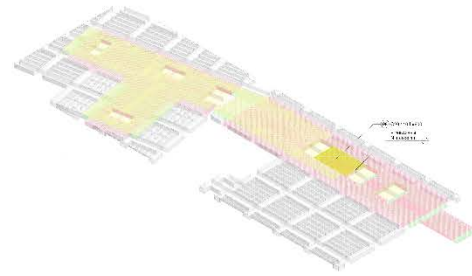
EQD_APR_AREAS_SUP_V.SET_15



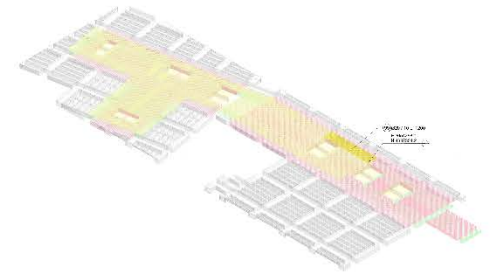
1) SEQ_ARCH_ARCHI_SUP_Y.SET_096



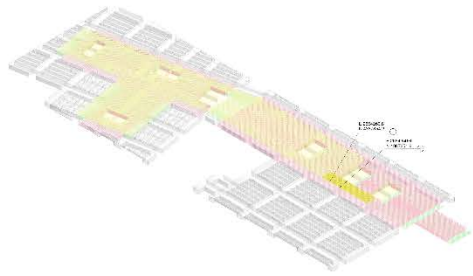
2) SEQ_ARCH_ARCHI_SUP_Y.SET_097



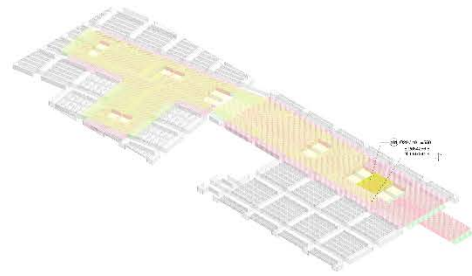
3) SEQ_ARCH_ARCHI_SUP_Y.SET_098



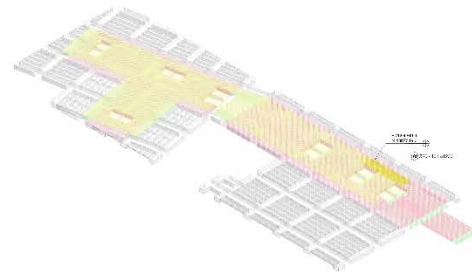
4) SEQ_ARCH_ARCHI_SUP_Y.SET_099



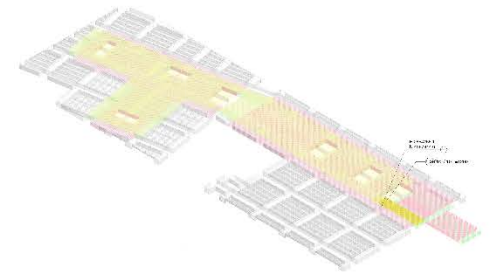
5) SEQ_ARCH_ARCHI_SUP_Y.SET_100



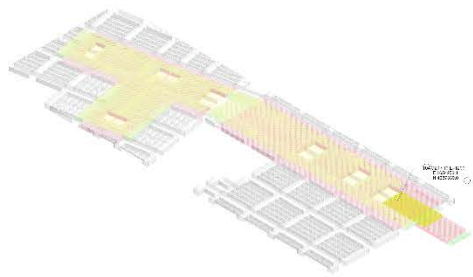
6) SEQ_ARCH_ARCHI_SUP_Y.SET_101



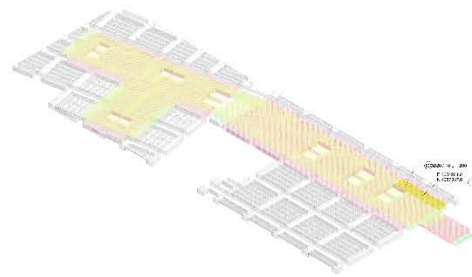
7) SEQ_ARCH_ARCHI_SUP_Y.SET_102



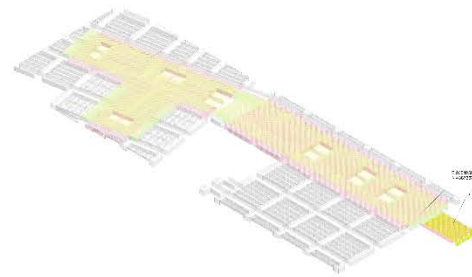
8) SEQ_ARCH_ARCHI_SUP_Y.SET_103



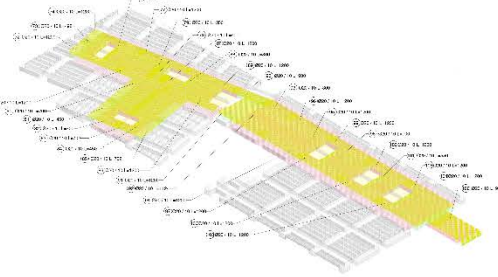
9) SEQ_ARCH_ARCHI_SUP_Y.SET_104



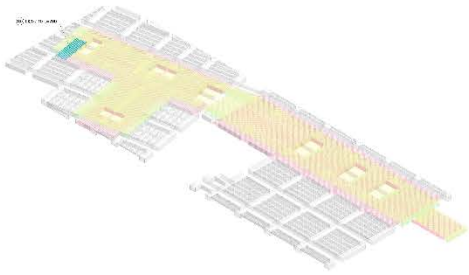
10) SEQ_ARCH_ARCHI_SUP_Y.SET_105



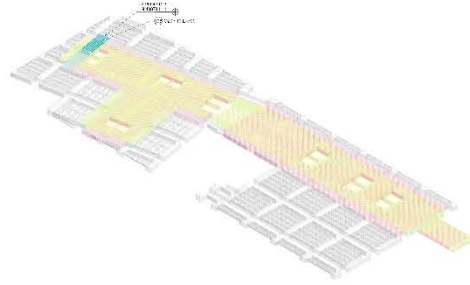
11) SEQ_ARCH_ARCHI_SUP_Y.SET_106



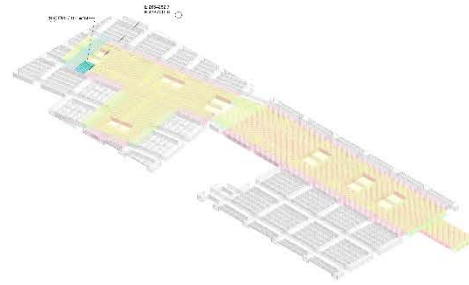
12) SEQ_ARCH_ARCHI_SUP_Y.SET_095



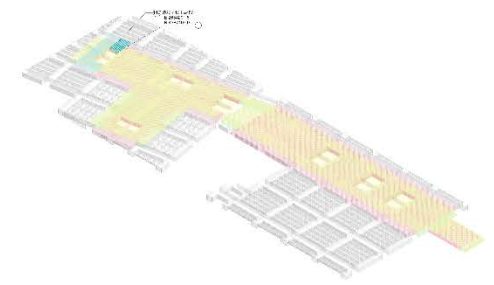
SEC_APM_AREAL_SUP_X_SET_07



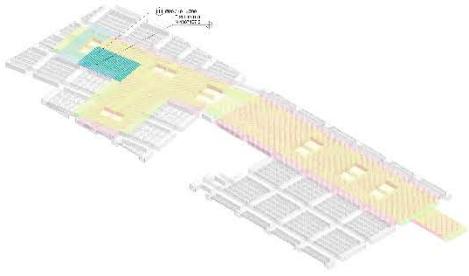
SEC_APM_AREAL_SUP_X_SET_09



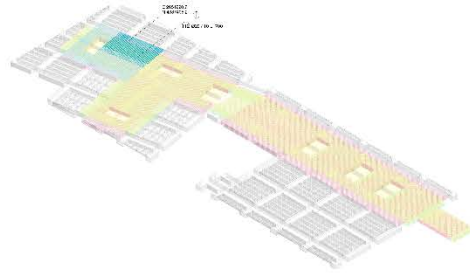
SEC_APM_AREAL_SUP_X_SET_10



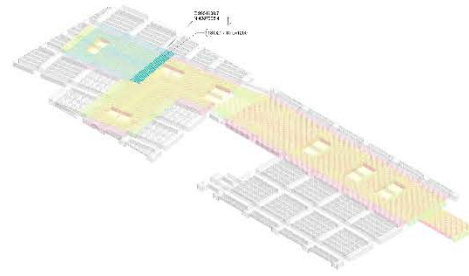
SEC_APM_AREAL_SUP_X_SET_13



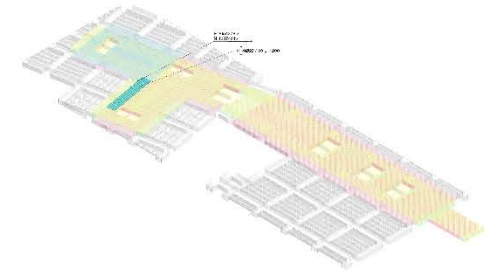
SEC_APM_AREAL_SUP_X_SET_11



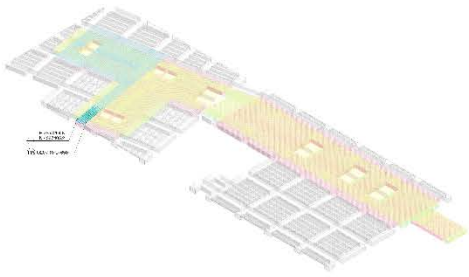
SEC_APM_AREAL_SUP_X_SET_12



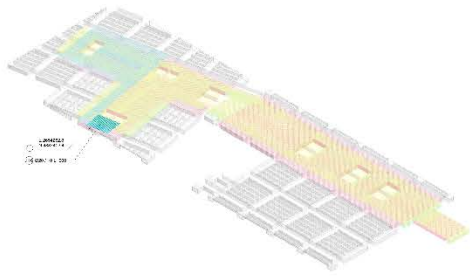
SEC_APM_AREAL_SUP_X_SET_14



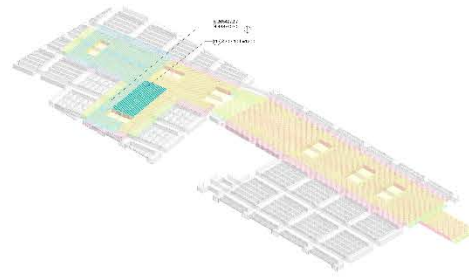
SEC_APM_AREAL_SUP_X_SET_15



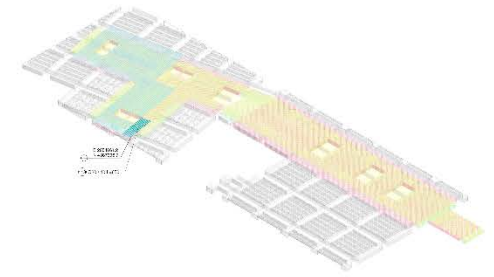
SPQ_APM_AREAL_SUP_X_SPT_16



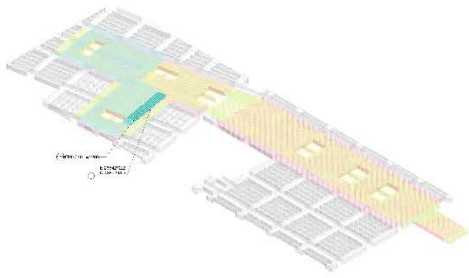
SPQ_APM_AREAL_SUP_X_SPT_18



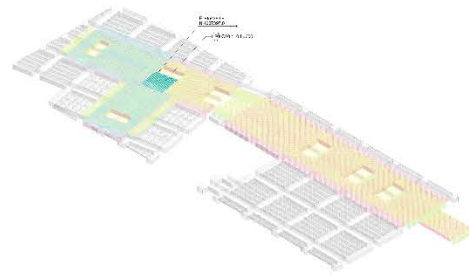
SPQ_APM_AREAL_SUP_X_SPT_17



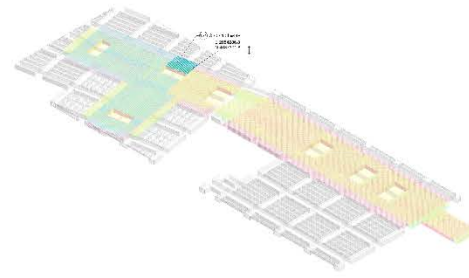
SPQ_APM_AREAL_SUP_X_SPT_15



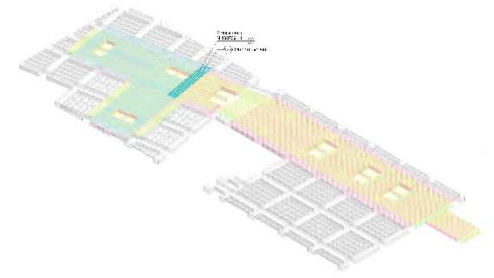
SEQ_ARM_AREAS_SUP_X.SET_119



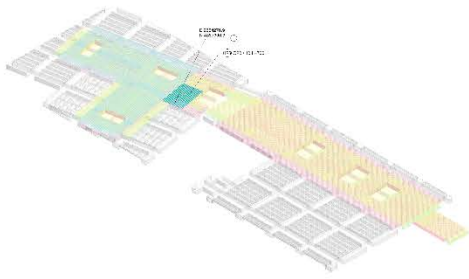
SEQ_ARM_AREAS_SL^*X.SET_120



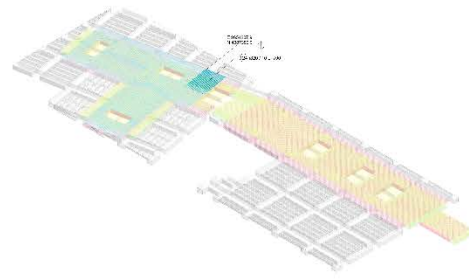
SEQ_ARM_AREAS_SUP_X.SET_121



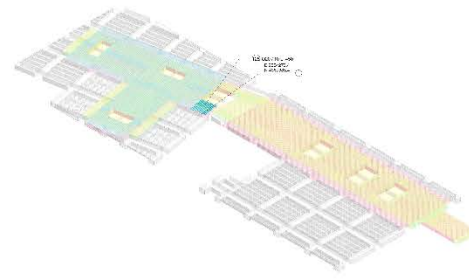
SEQ_ARM_AREAS_SL^*X.SET_122



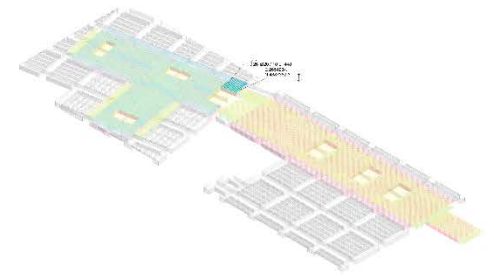
SEQ_ARM_AREAS_SUP_X.SET_123



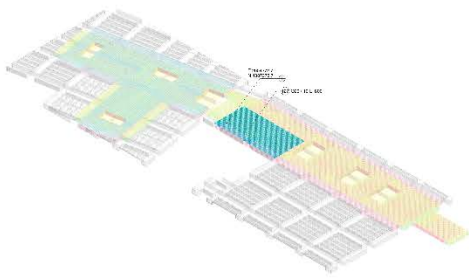
SEQ_ARM_AREAS_SL^*X.SET_124



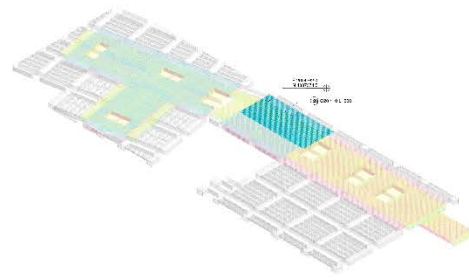
SEQ_ARM_AREAS_SUP_X.SET_125



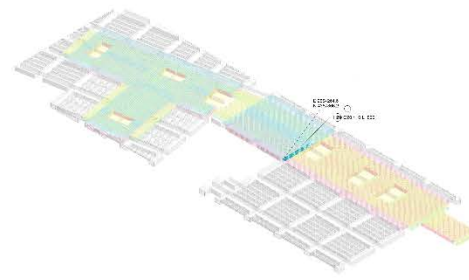
SEQ_ARM_AREAS_SL^*X.SET_126



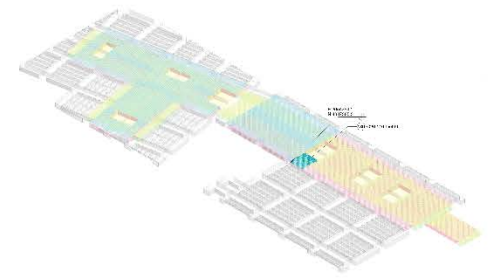
SEQ_ARM_AREAS_SUP_X.SET_127



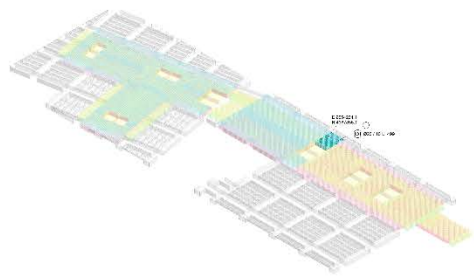
SEQ_ARM_AREAS_SL^*X.SET_128



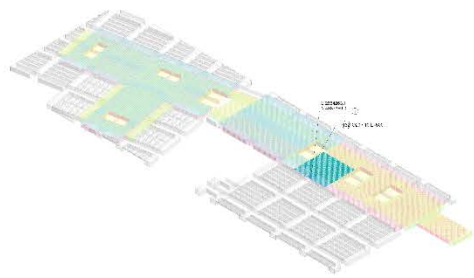
SEQ_ARM_AREAS_SUP_X.SET_129



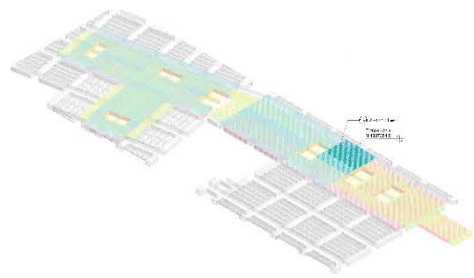
SEQ_ARM_AREAS_SL^*X.SET_130



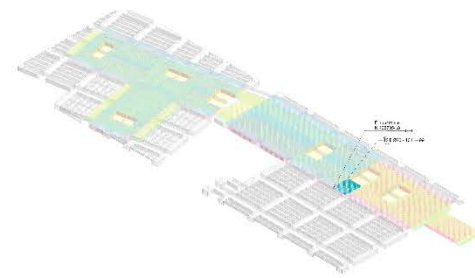
SEC_AFM_AFM6_SUP_X_SECT_31



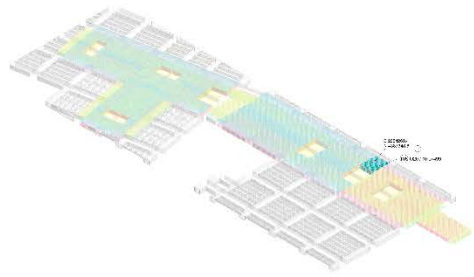
SEC_AFM_AFM5_SUP_X_SECT_132



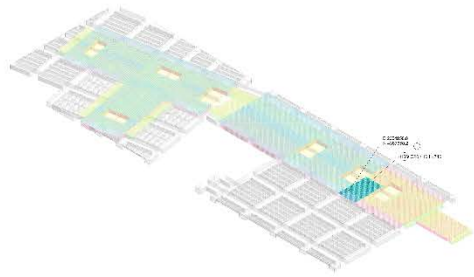
SEC_AFM_AFM4_SUP_X_SECT_133



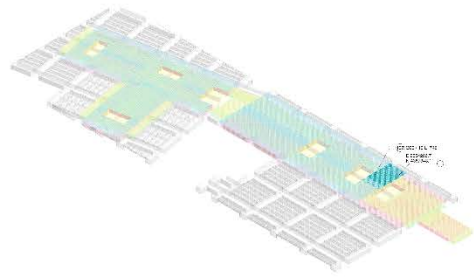
SEC_AFM_AFM3_SUP_X_SECT_134



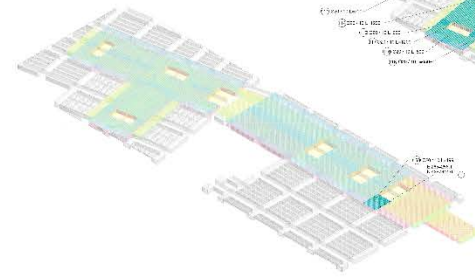
SEC_AFM_AFM6_SUP_X_SECT_35



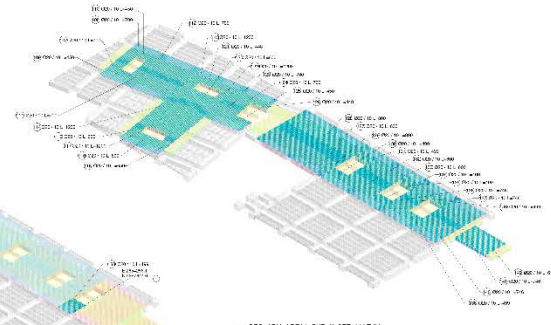
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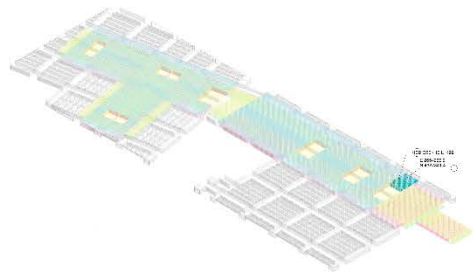
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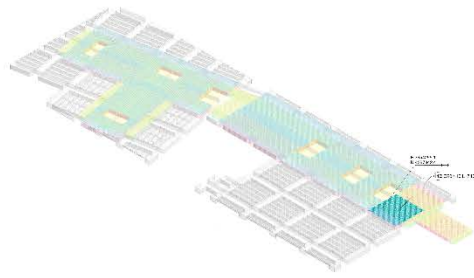
SEC_AFM_AFM3_SUP_X_SECT_138



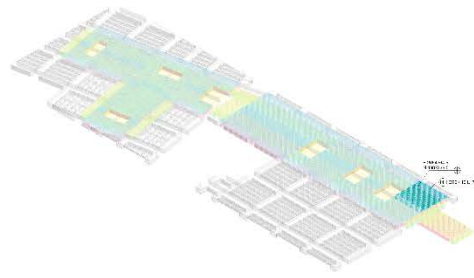
SEC_AFM_AFM2_SUP_X_SECT_139/FULL



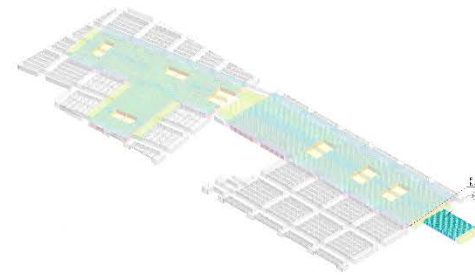
SEC_AFM_AFM6_SUP_X_SECT_33



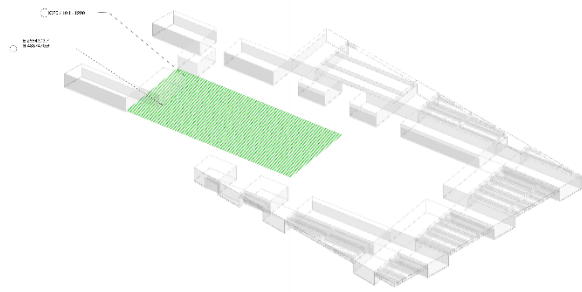
SEC_AFM_AFM5_SUP_X_SECT_140



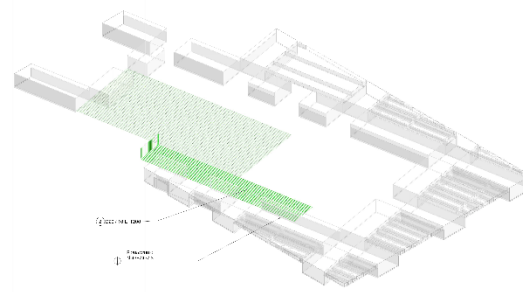
SEC_AFM_AFM4_SUP_X_SECT_141



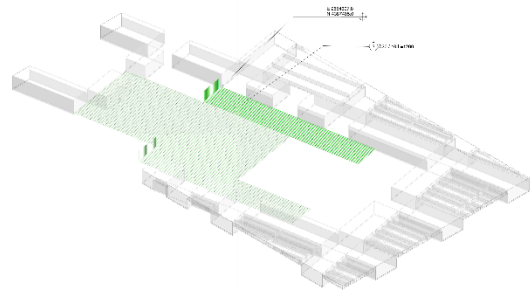
SEC_AFM_AFM3_SUP_X_SECT_142



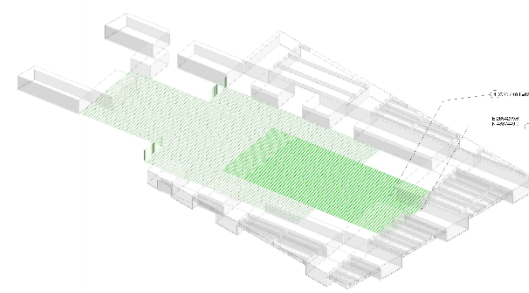
1) SEQUENZA AREA INF. Y SET. 001



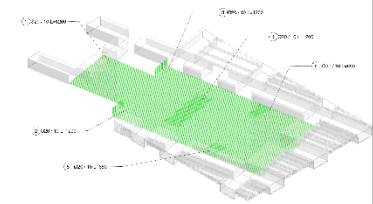
2) SEQUENZA AREA INF. Y SET. 002



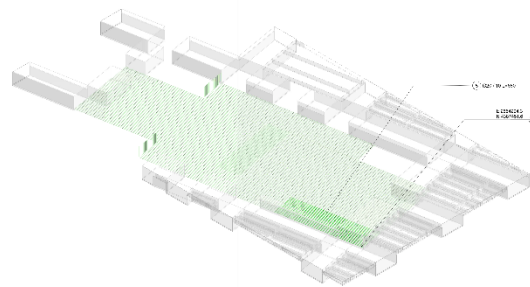
3) SEQUENZA AREA INF. Y SET. 003



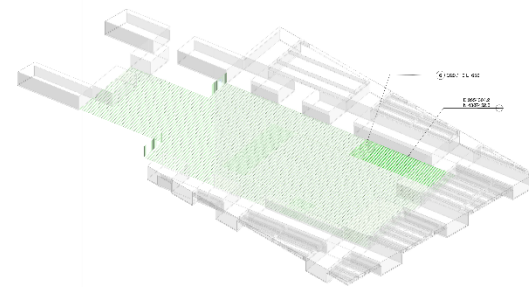
4) SEQUENZA AREA INF. Y SET. 004



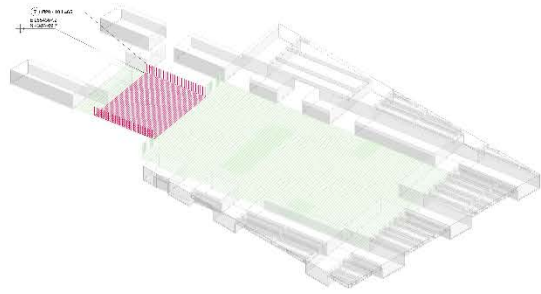
5) SEQUENZA AREA INF. Y SET. 005 FULL



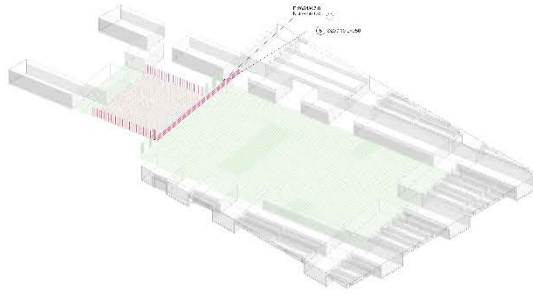
6) SEQUENZA AREA INF. Y SET. 006



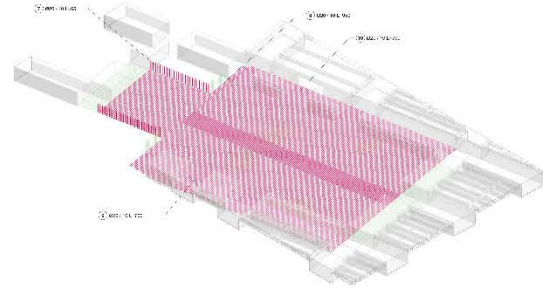
7) SEQUENZA AREA INF. Y SET. 007



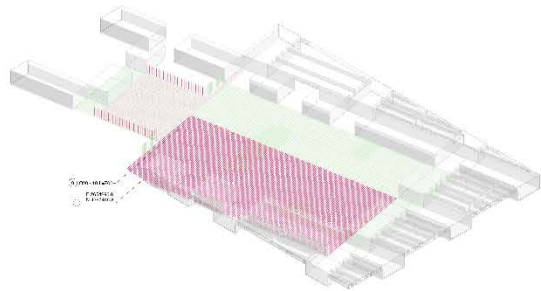
SEQ_A1M_AREAI_INF_X.SET.007



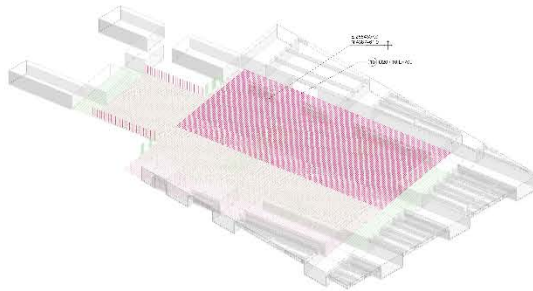
SEQ_A1M_AREAI_INF_X.SET.008



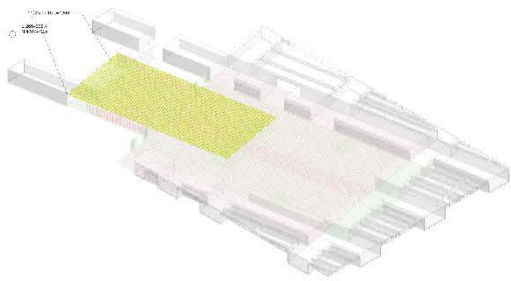
SEQ_A1M_AREAI_INF_X.SET.005R11



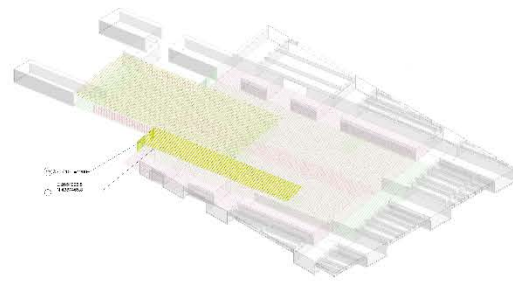
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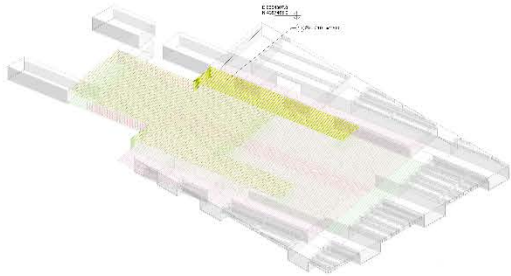
SEQ_A1M_AREAI_INF_X.SET.010



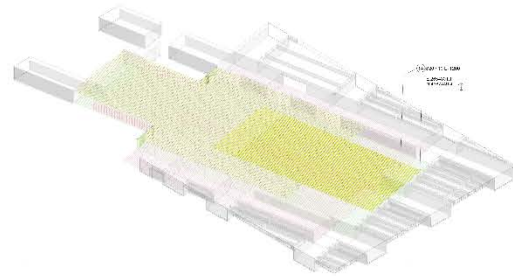
SEC_ARM_APCAI_SLP_Y_SPT_01



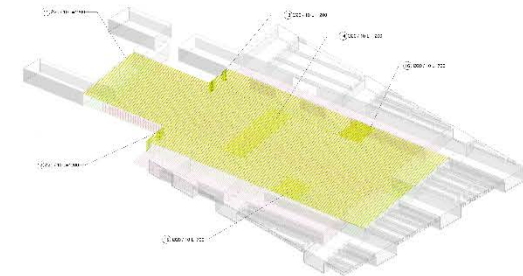
SEC_ARM_APCAI_SLP_Y_SPT_02



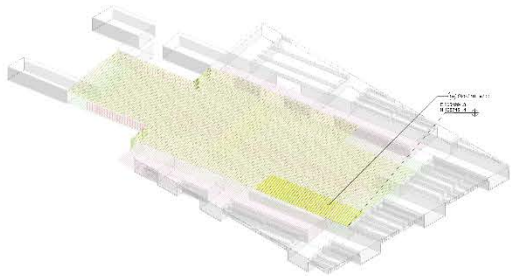
SEC_ARM_APCAI_SLP_Y_SPT_03



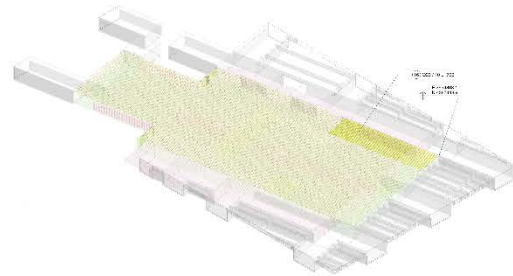
SEC_ARM_APCAI_SLP_Y_SPT_04



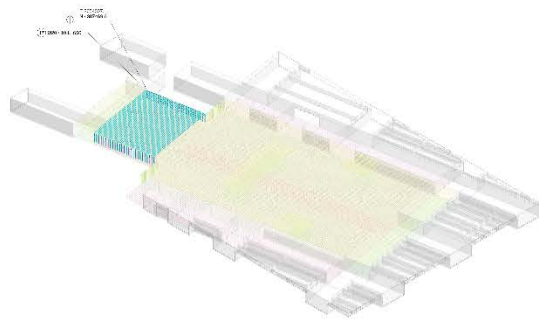
SEC_ARM_APCAI_SLP_Y_SPT_05



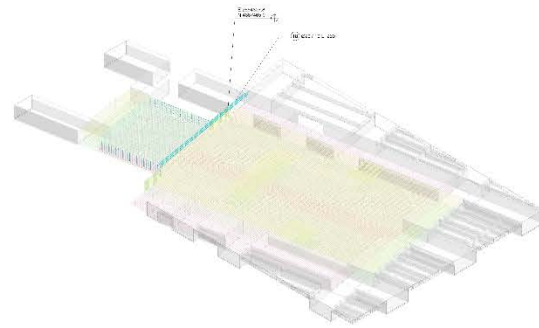
SEC_ARM_APCAI_SLP_Y_SPT_06



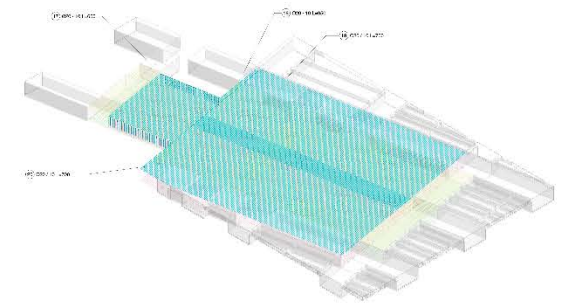
SEC_ARM_APCAI_SLP_Y_SPT_07



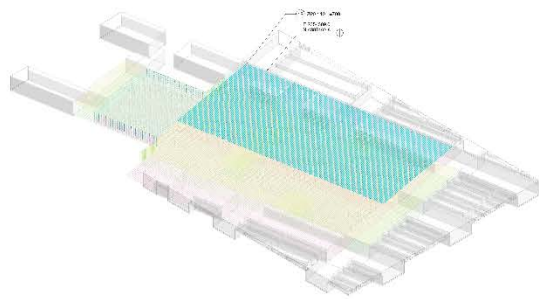
SFO ARM AREA - SUP - X - SET 017



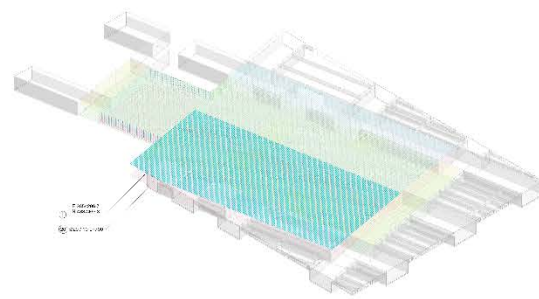
SFO ARM AREA - SUP - X - SET 018



SFO ARM AREA - SUP - X - SET 009ULL



SFO ARM AREA - SUP - X - SET 019



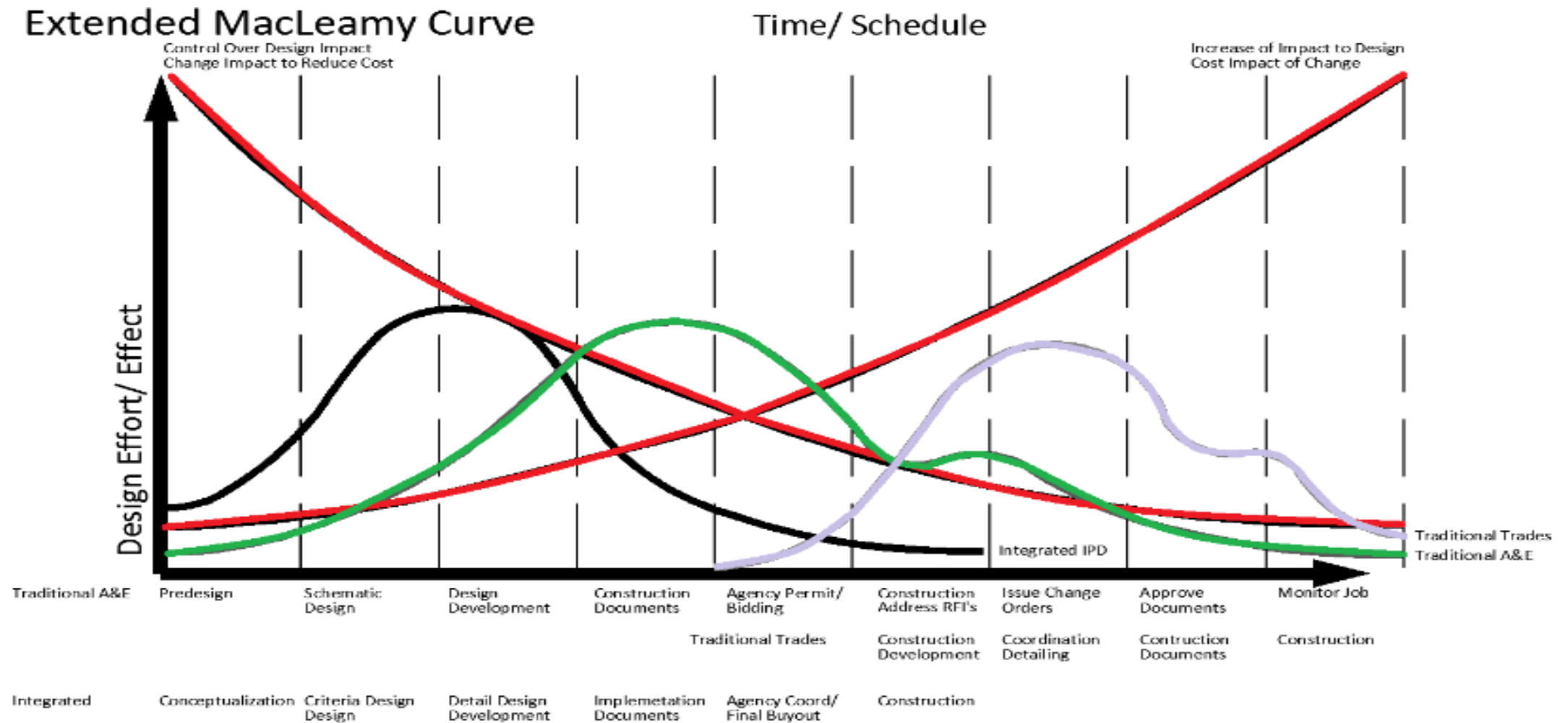
SFO ARM AREA - SUP - X - SET 020

In principio...

NON TUTTO E'
PERFETTO

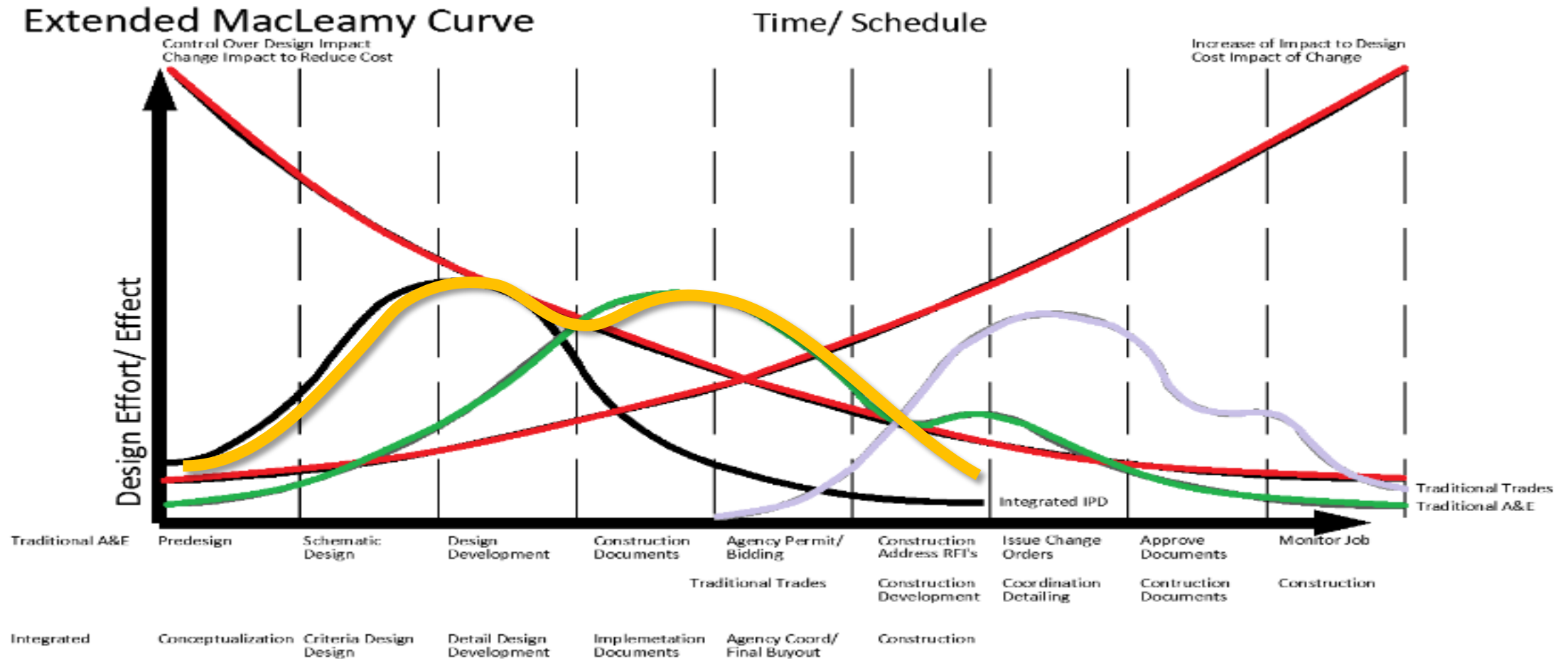
Curva di MacLeamy

Teoria



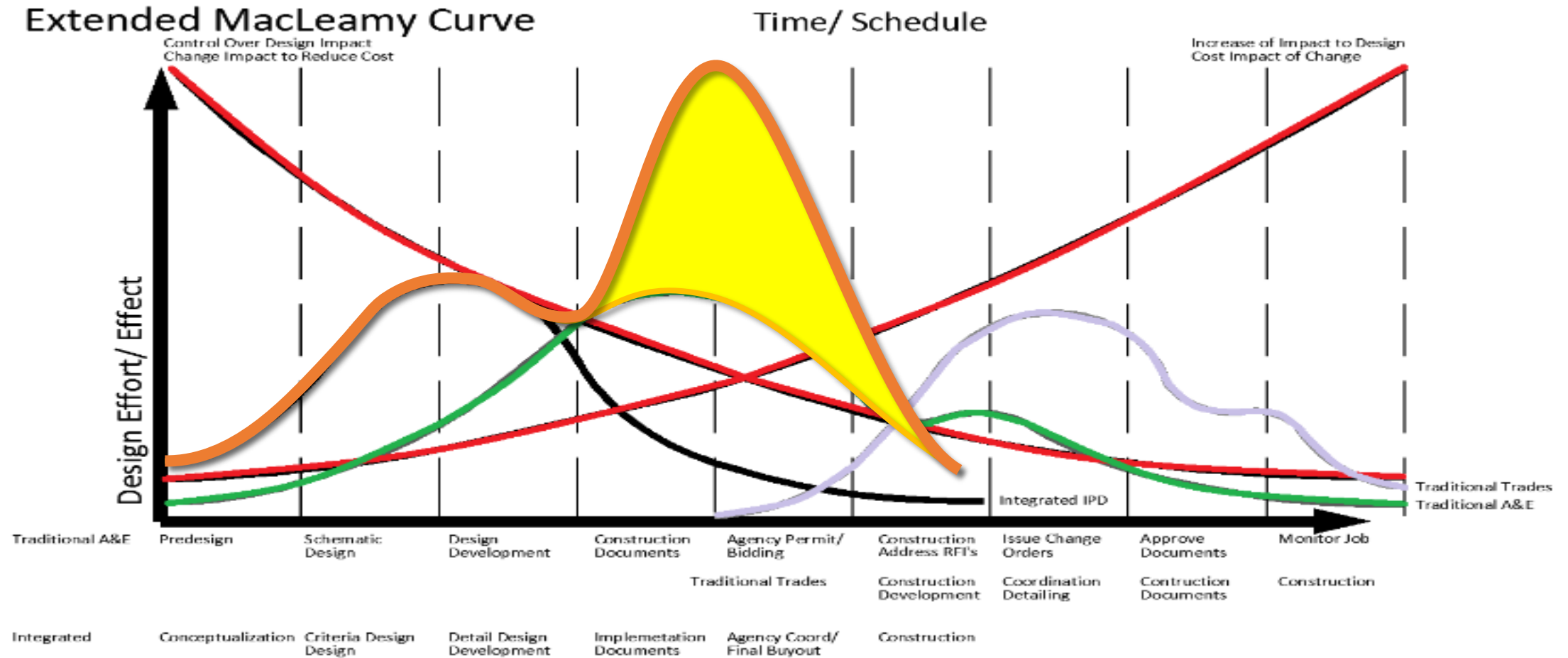
Curva di MacLeamy estesa

Pratica (con danno di livello 1 !)



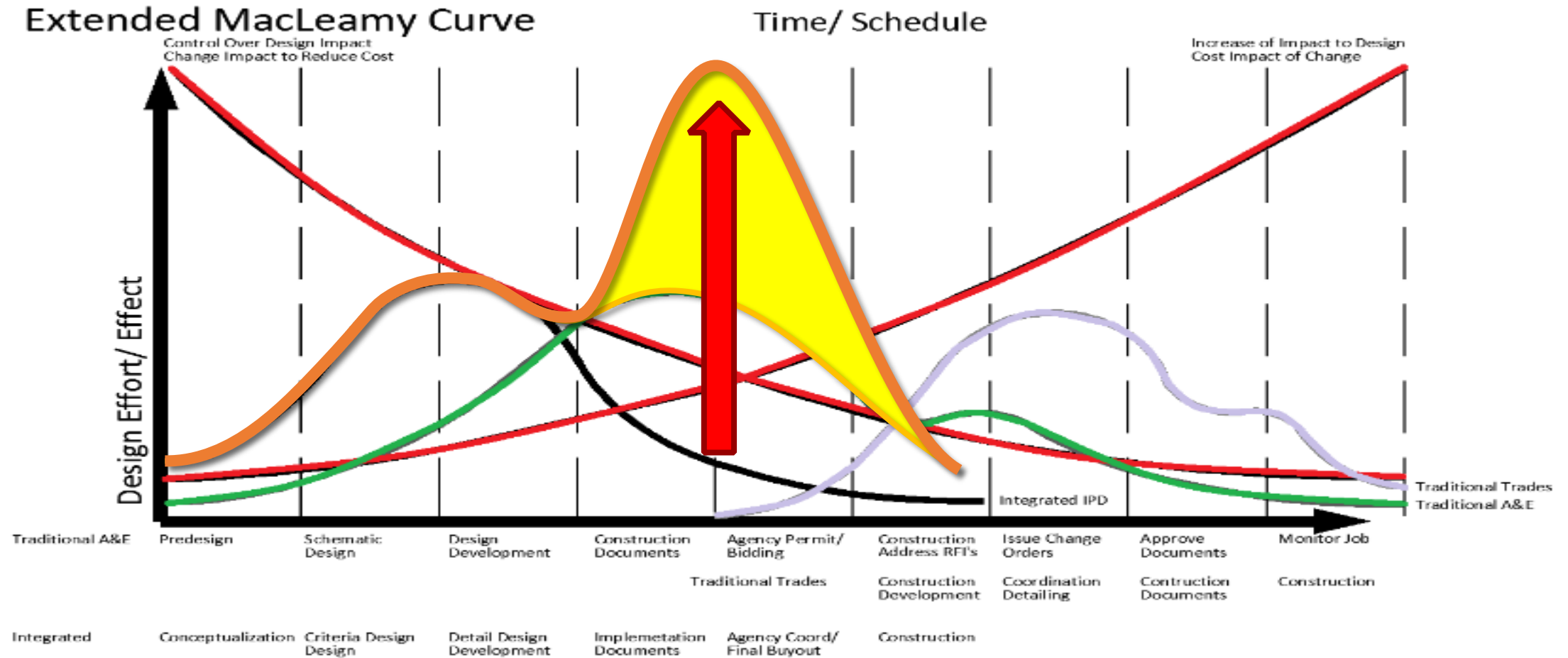
Curva di MacLeamy estesa

Pratica (con danno di livello 2 !)



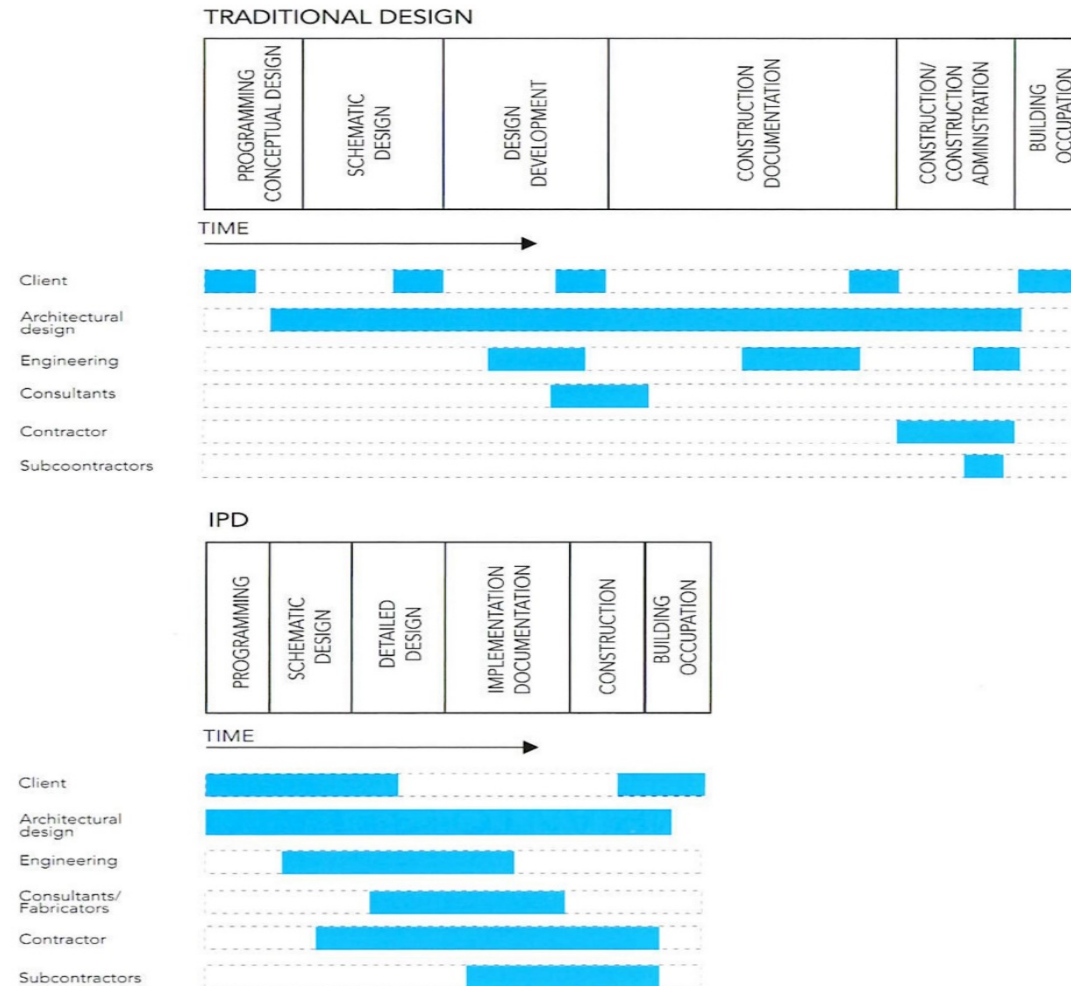
Curva di MacLeamy estesa

Pratica (con danno di livello 1 !)



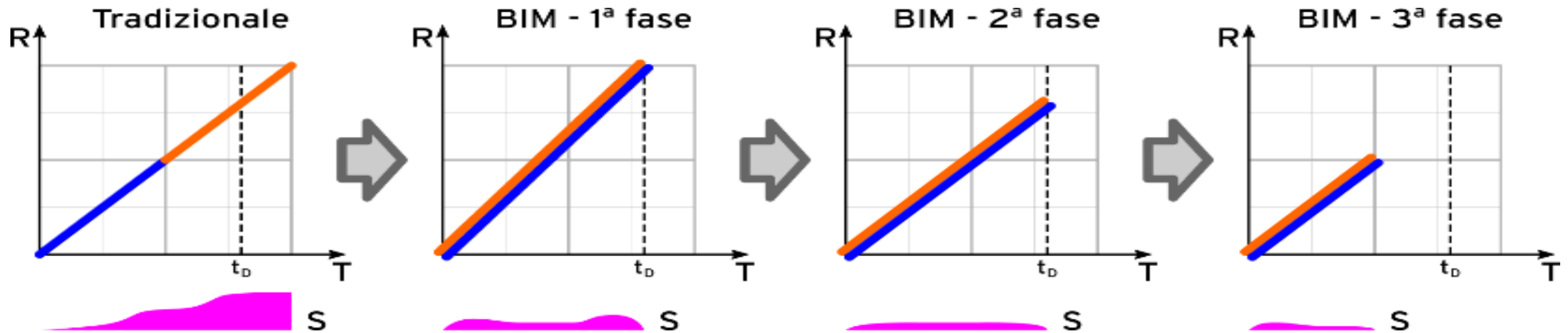
Ruoli e Processi

(Tradizionale vs. Integrato)



A cosa tendere? Sostenibilità

Liberare Risorse, Diminuire l'entropia 1/2



A cosa tendere? Sostenibilità

Liberare Risorse, Diminuire l'entropia 2/2

