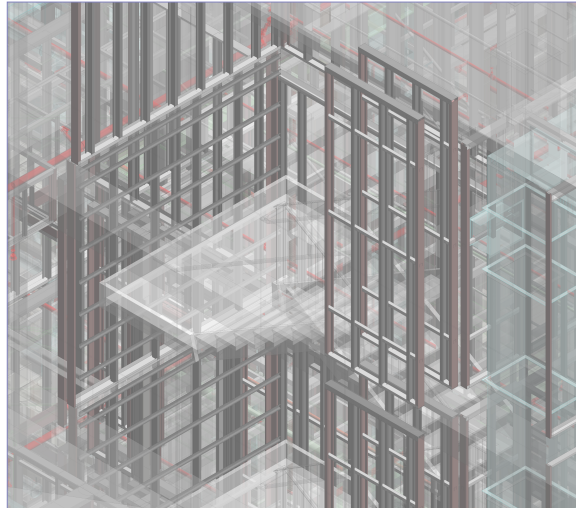
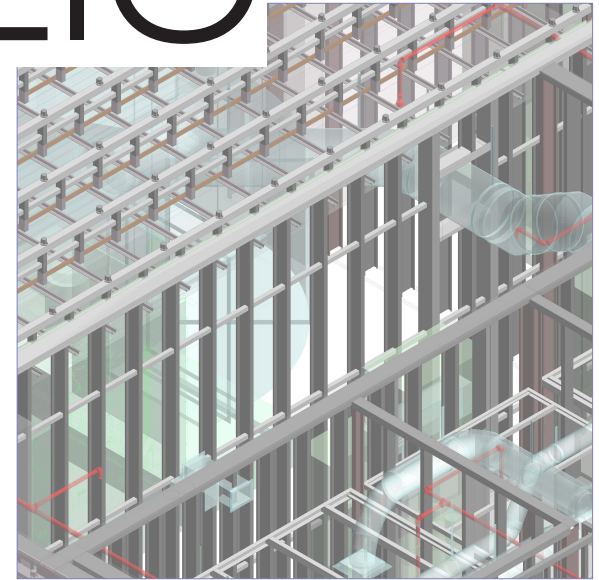
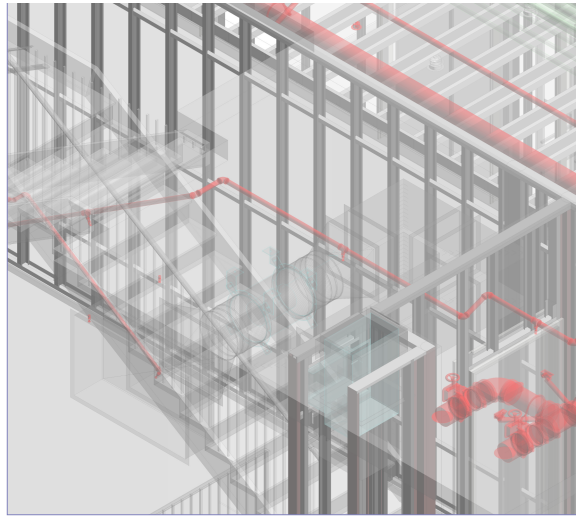
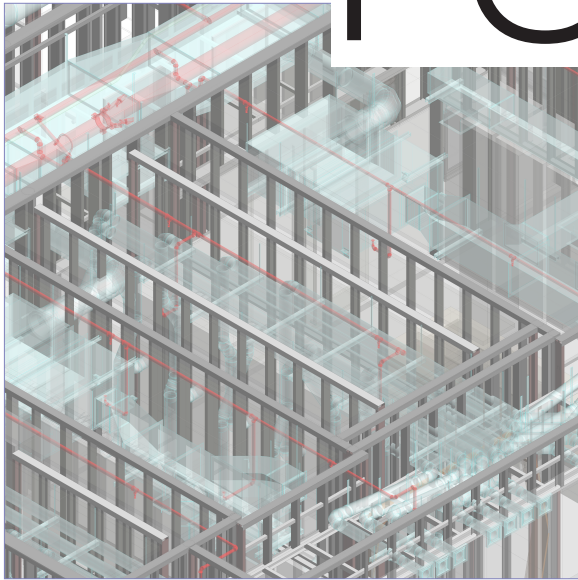




RFrame LLC
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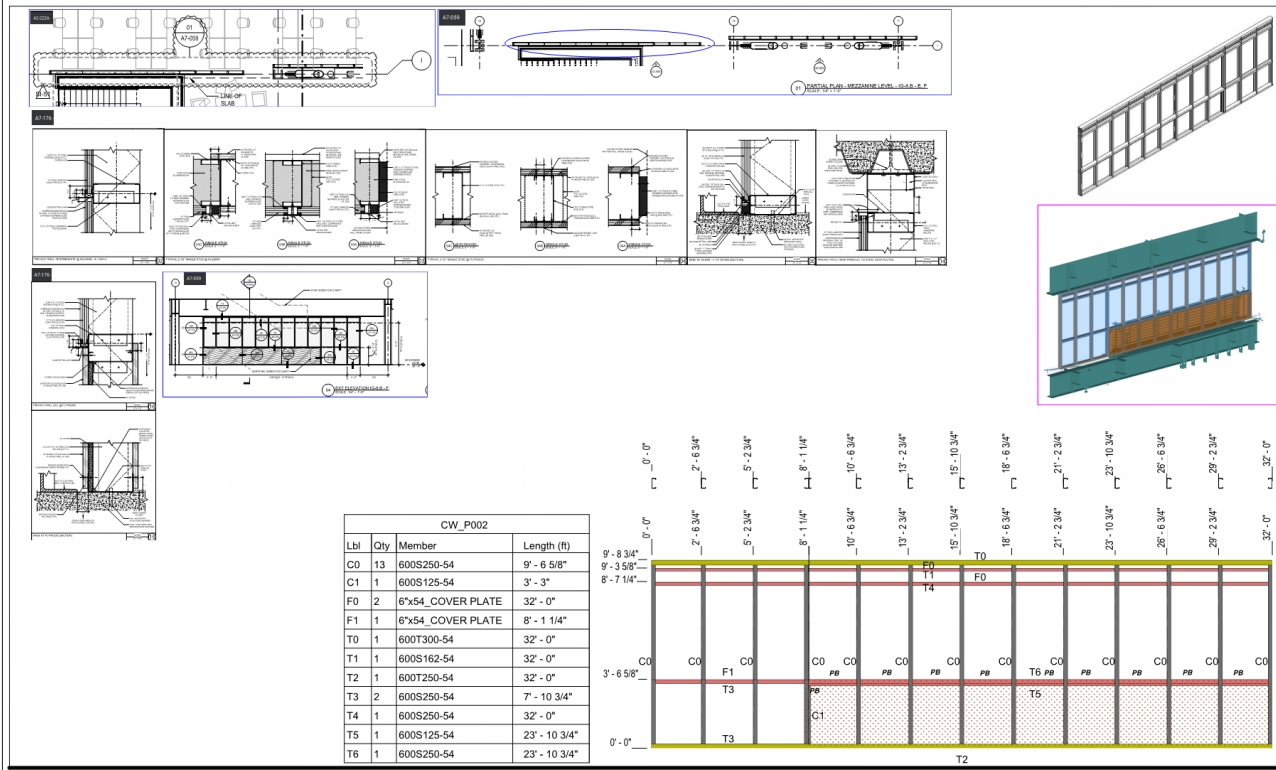


PORTFOLIO



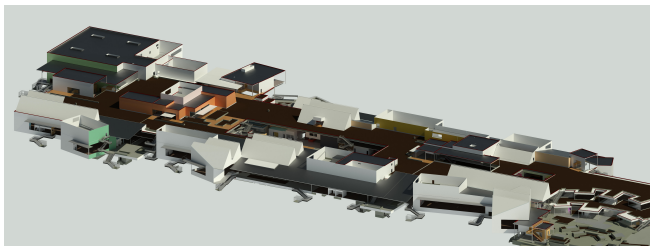
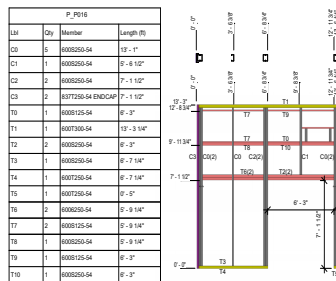


RFrame LLC
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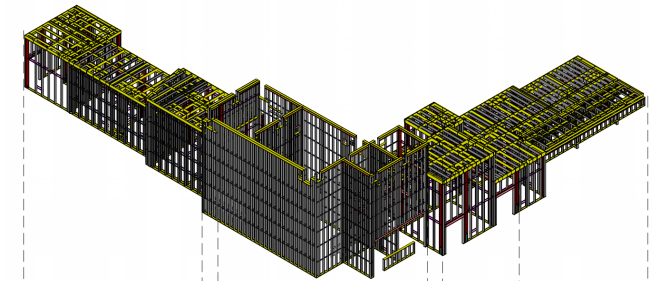


Arch details added in Panel drawings for quick reference

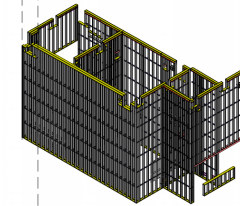
SCOPE: Wall and ceiling framing with MEPF coordination.
Producing panel drawings for site execution.
AREA: 524,000 SF
LEVELS: 5



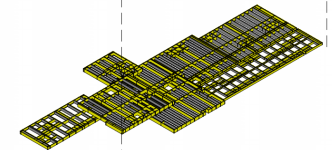
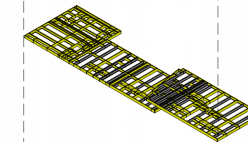
OFFICE BUILDING, MENLO PARK, CA



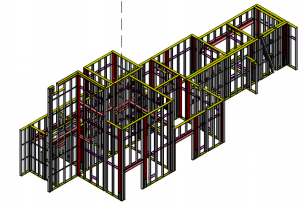
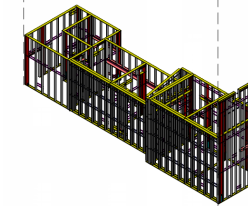
POD 47B1 OVERALL VIEW
2 PATB1.1



POD 47B1 - EXPLODE VIEW OF NON BEARING WALLS
7 PATB1.1



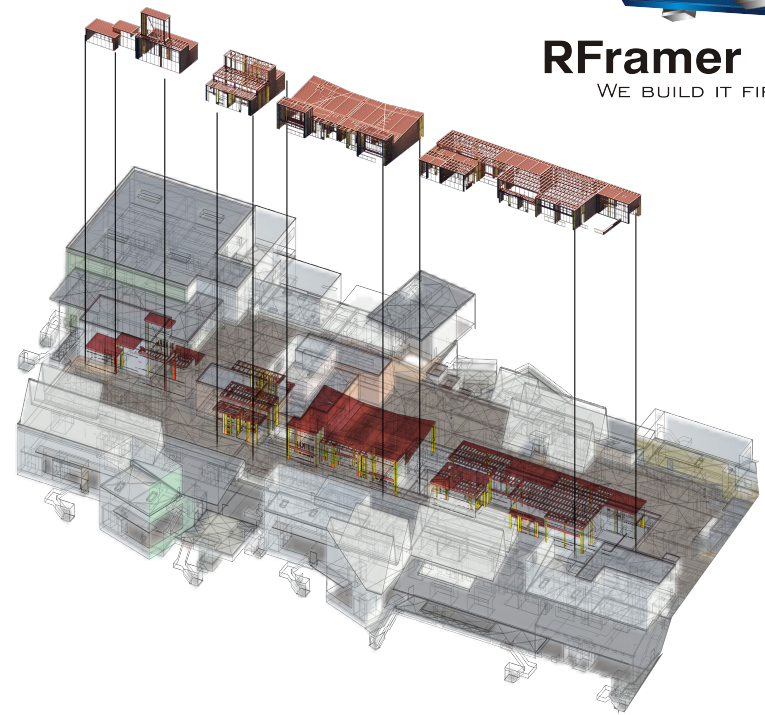
POD 47B1 - EXPLODE VIEW OF LIDS
5 PATB1.1



POD 47B1 - EXPLODE VIEW OF BEARING WALLS
6 PATB1.1



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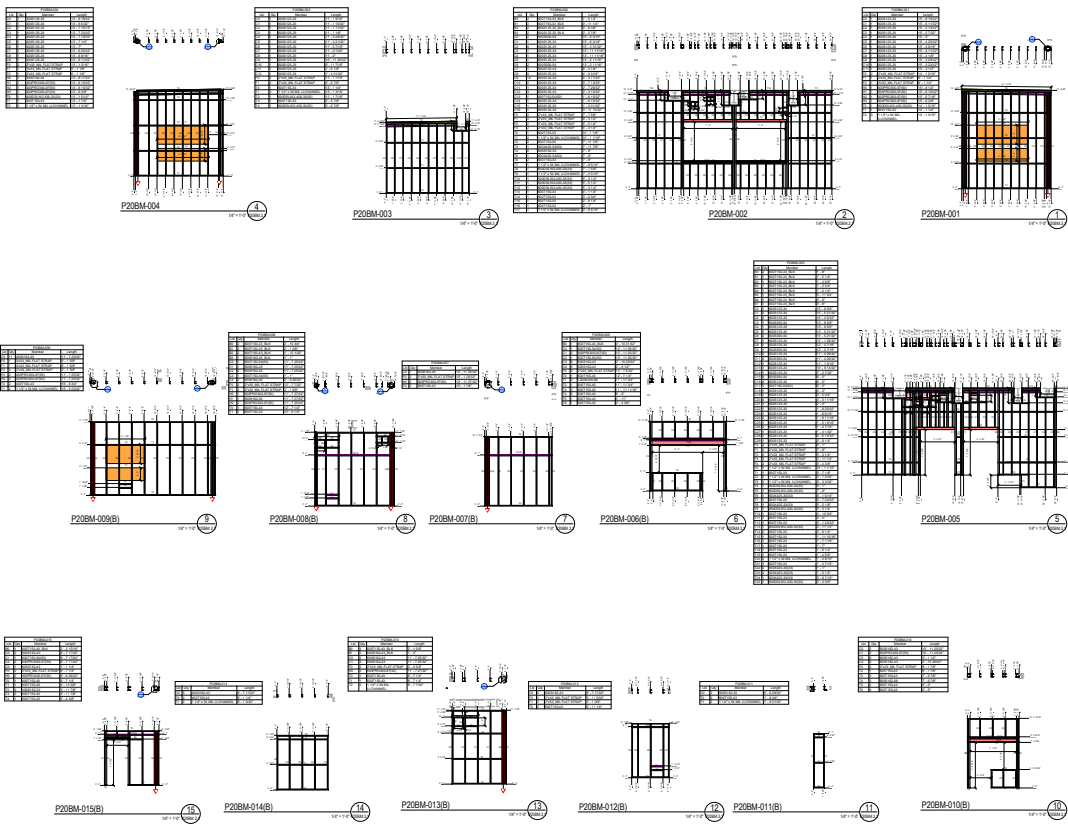


Color	Material
Blue	Structural Steel
Yellow	Concrete
Red	Roofing
Green	MEPF
Purple	Other

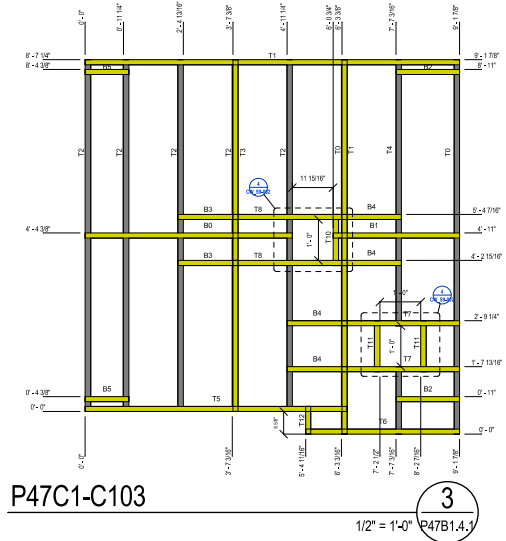
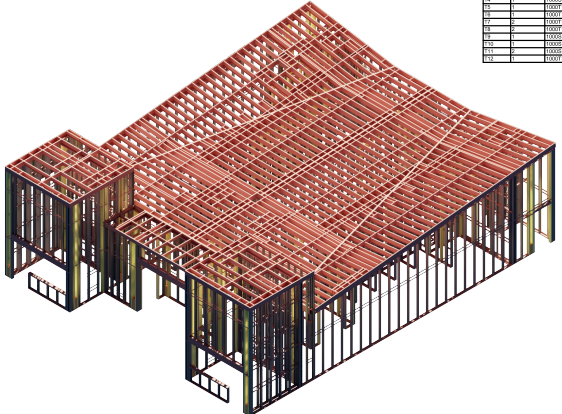
Color	Material
Blue	Structural Steel
Yellow	Concrete
Red	Roofing
Green	MEPF
Purple	Other

POD 20 - ZONE B -
LEVEL 1 - WALL
PANELS

ID	Qty	Material	Length
1	1	000112000	11' 11 1/2"
2	1	000112000	11' 11 1/2"
3	1	000112000	11' 11 1/2"
4	1	000112000	11' 11 1/2"
5	1	000112000	11' 11 1/2"
6	1	000112000	11' 11 1/2"
7	1	000112000	11' 11 1/2"
8	1	000112000	11' 11 1/2"
9	1	000112000	11' 11 1/2"
10	1	000112000	11' 11 1/2"
11	1	000112000	11' 11 1/2"
12	1	000112000	11' 11 1/2"
13	1	000112000	11' 11 1/2"
14	1	000112000	11' 11 1/2"
15	1	000112000	11' 11 1/2"
16	1	000112000	11' 11 1/2"
17	1	000112000	11' 11 1/2"
18	1	000112000	11' 11 1/2"
19	1	000112000	11' 11 1/2"
20	1	000112000	11' 11 1/2"

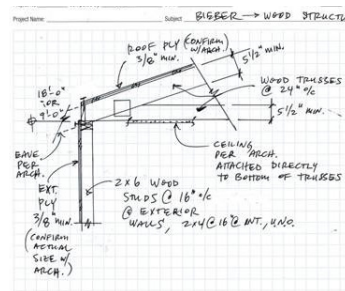
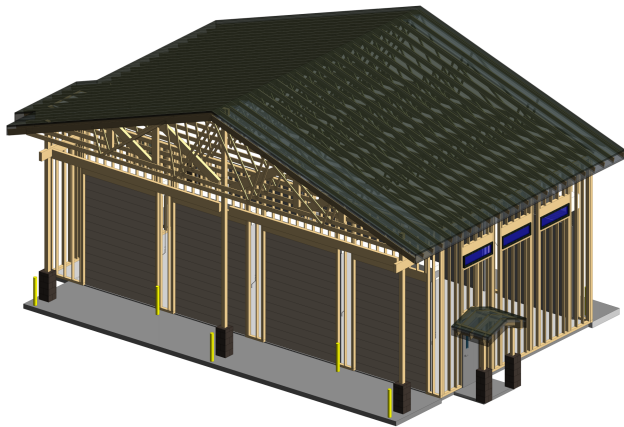
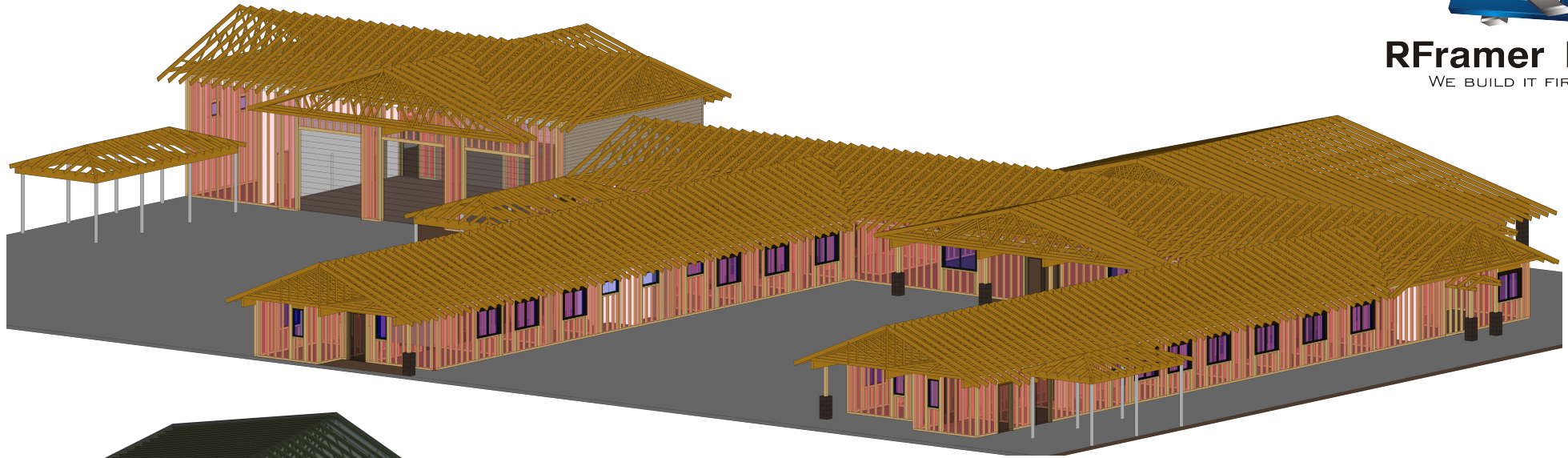


SCOPE: Wall and ceiling framing with MEPF coordination.
Producing panel drawings for site execution.
AREA: 524,000 SF
LEVELS: 5



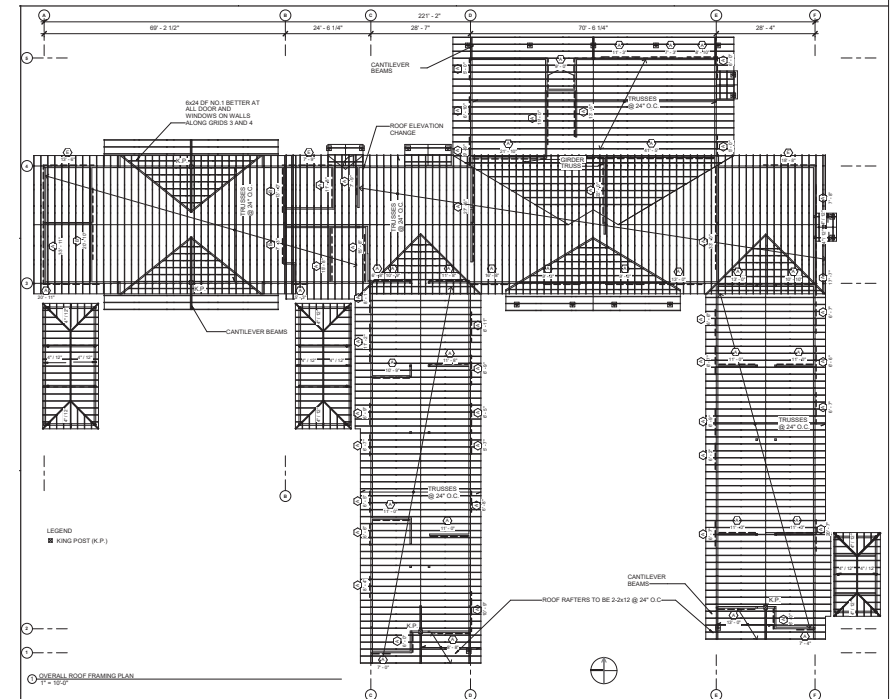


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Framing modeled per hand sketches

SCOPE: Structural framing
AREA: 31,663 SF
LEVELS: 1

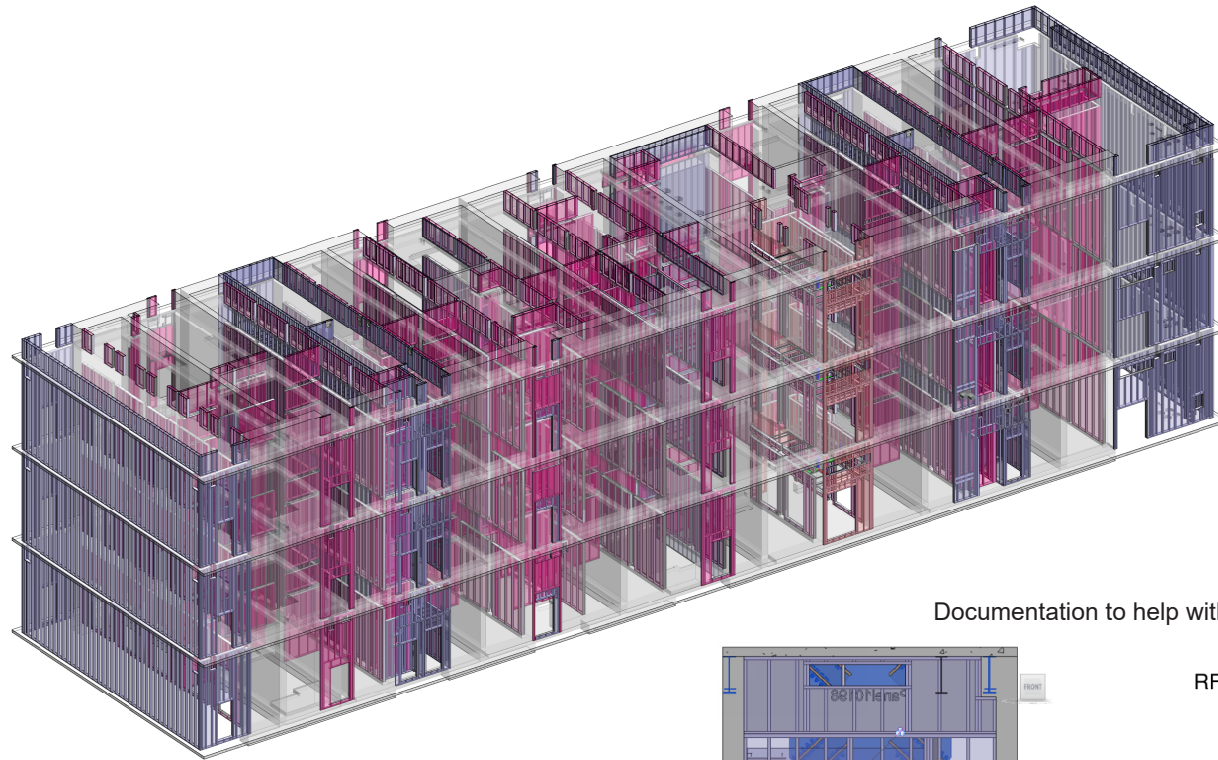


FIRE STATION AND HELITACK BASE, BIEBER, CA





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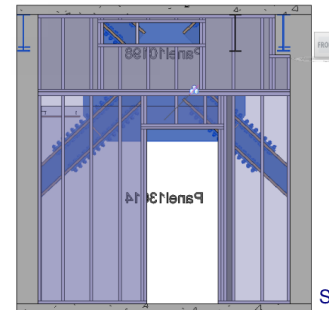
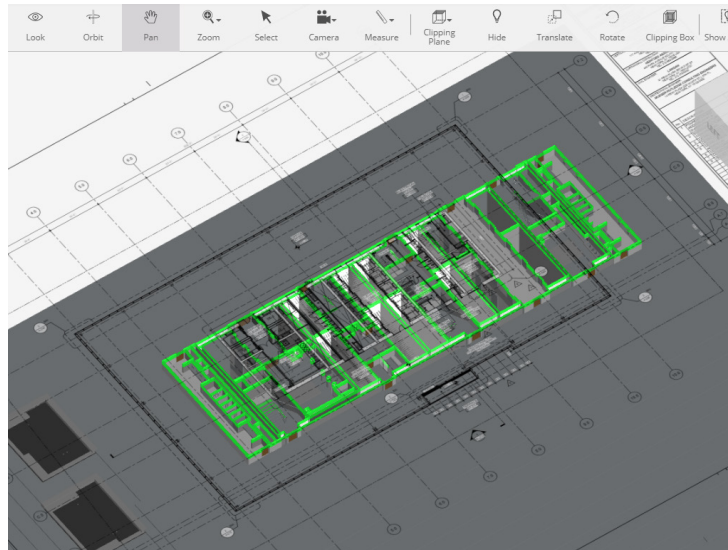


SCOPE: Wall framing and in-fill framing at MEPF penetrations
AREA: 2,850,015 SF
LEVELS: 66

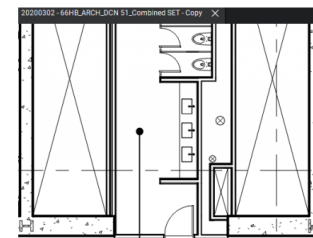
Documentation to help with coordination meetings

RFIssue_26

Please review the structural steel obstructing the door opening in levels 47 and 49.



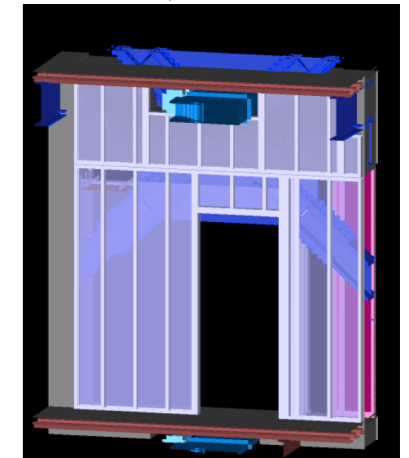
Snapshot from Revit



WOMEN'S WASHROOM
47-007

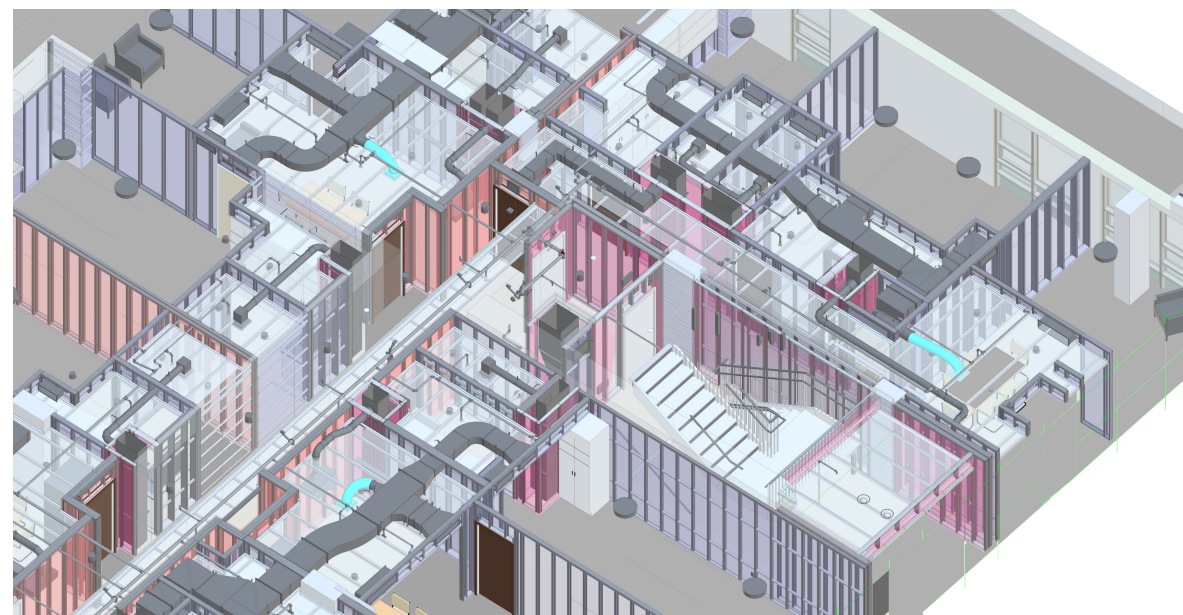
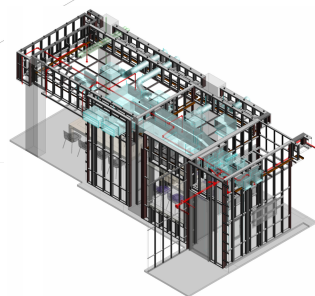
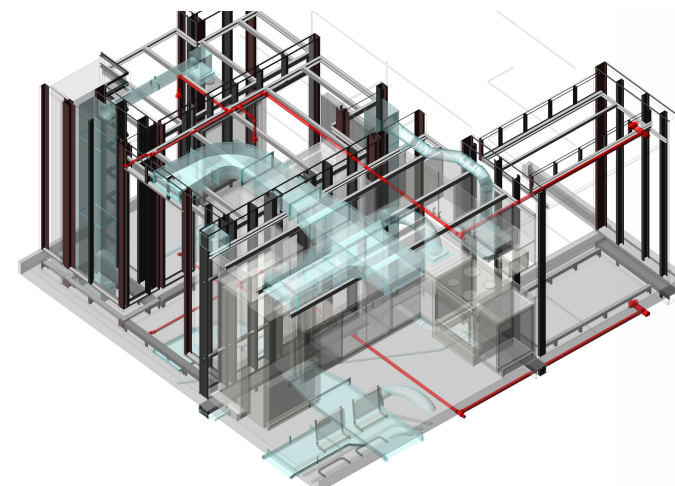
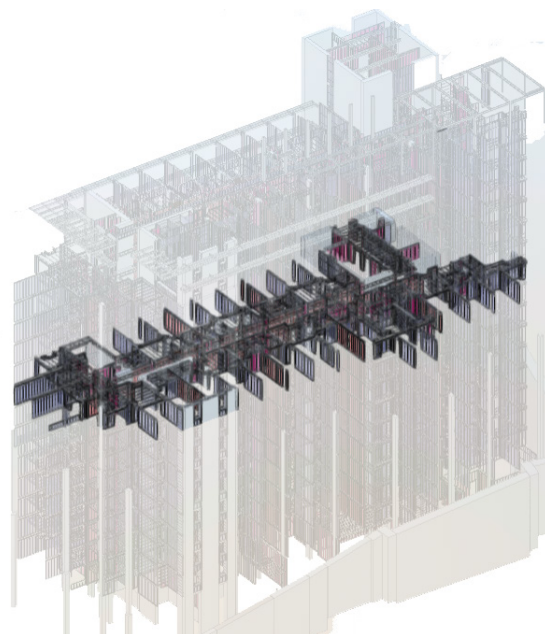
CORE PLAN - 47TH MECHANICAL FLOOR

Snapshot from Navis





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SCOPE: Wall and ceiling framing
with MEPF coordination.

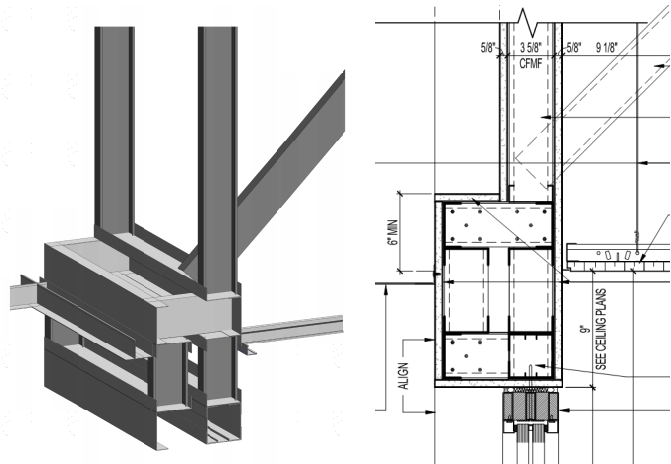
AREA: 302,008 SF

LEVELS: 19

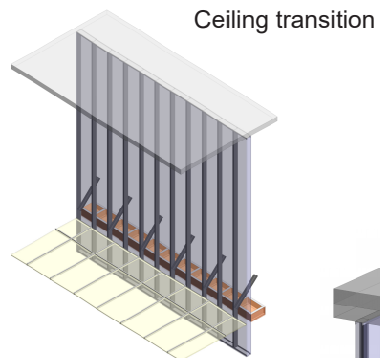
STUDENT HOUSING, LOS ANGELES, CA



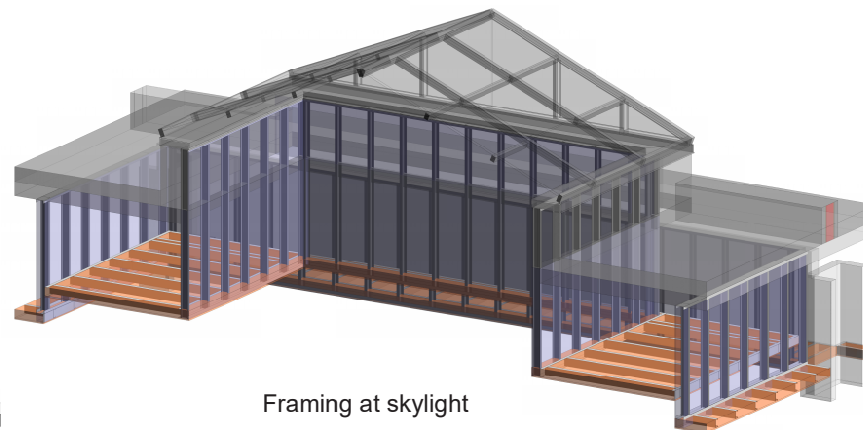
RFRamer LLC
WE BUILD IT FIRST.



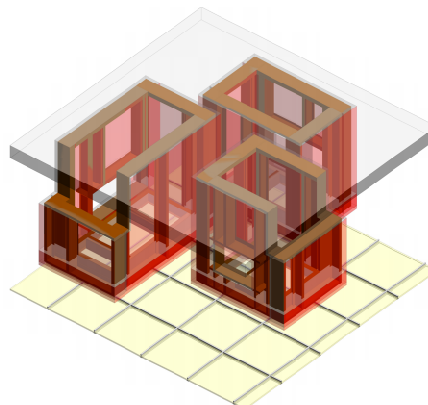
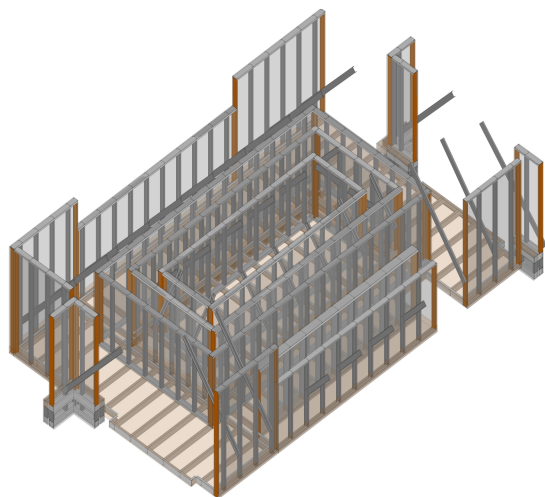
Framing per detail



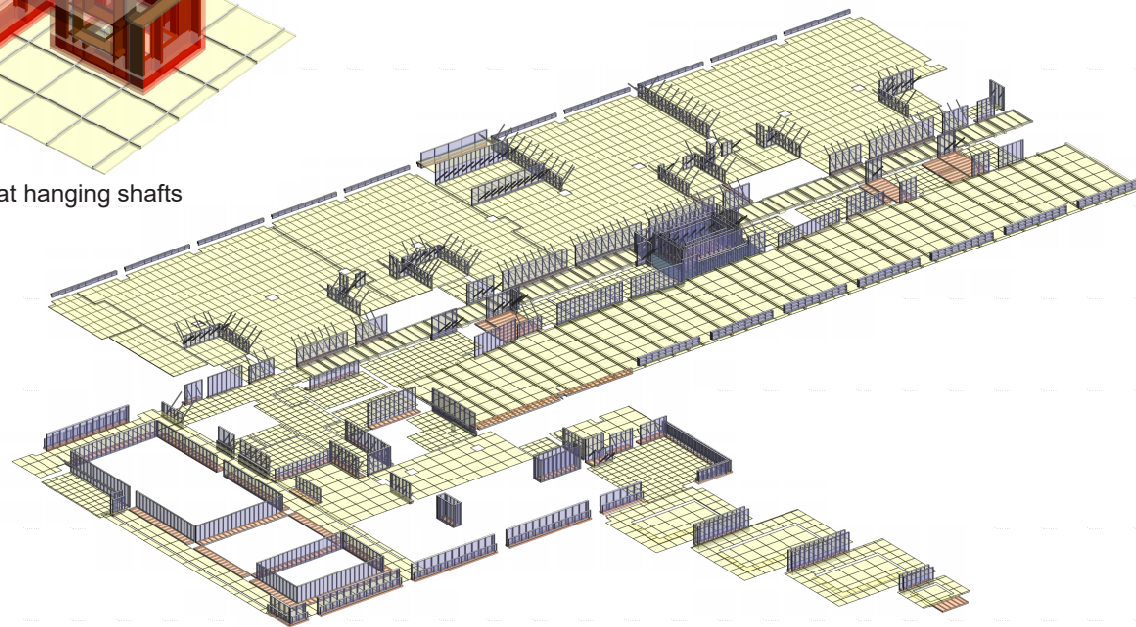
Ceiling transition



Framing at skylight



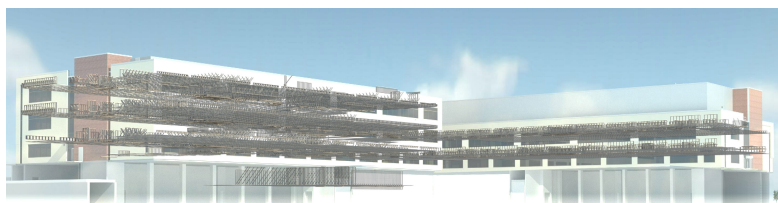
Framing at hanging shafts



SCOPE: Ceiling framing as per details.

AREA: 235,000 SF

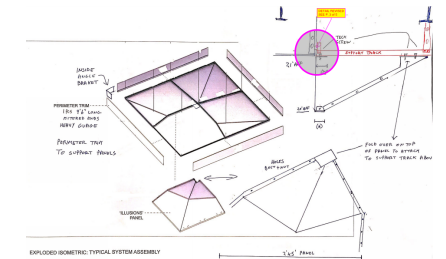
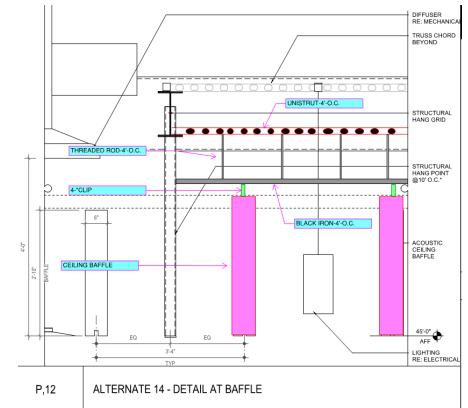
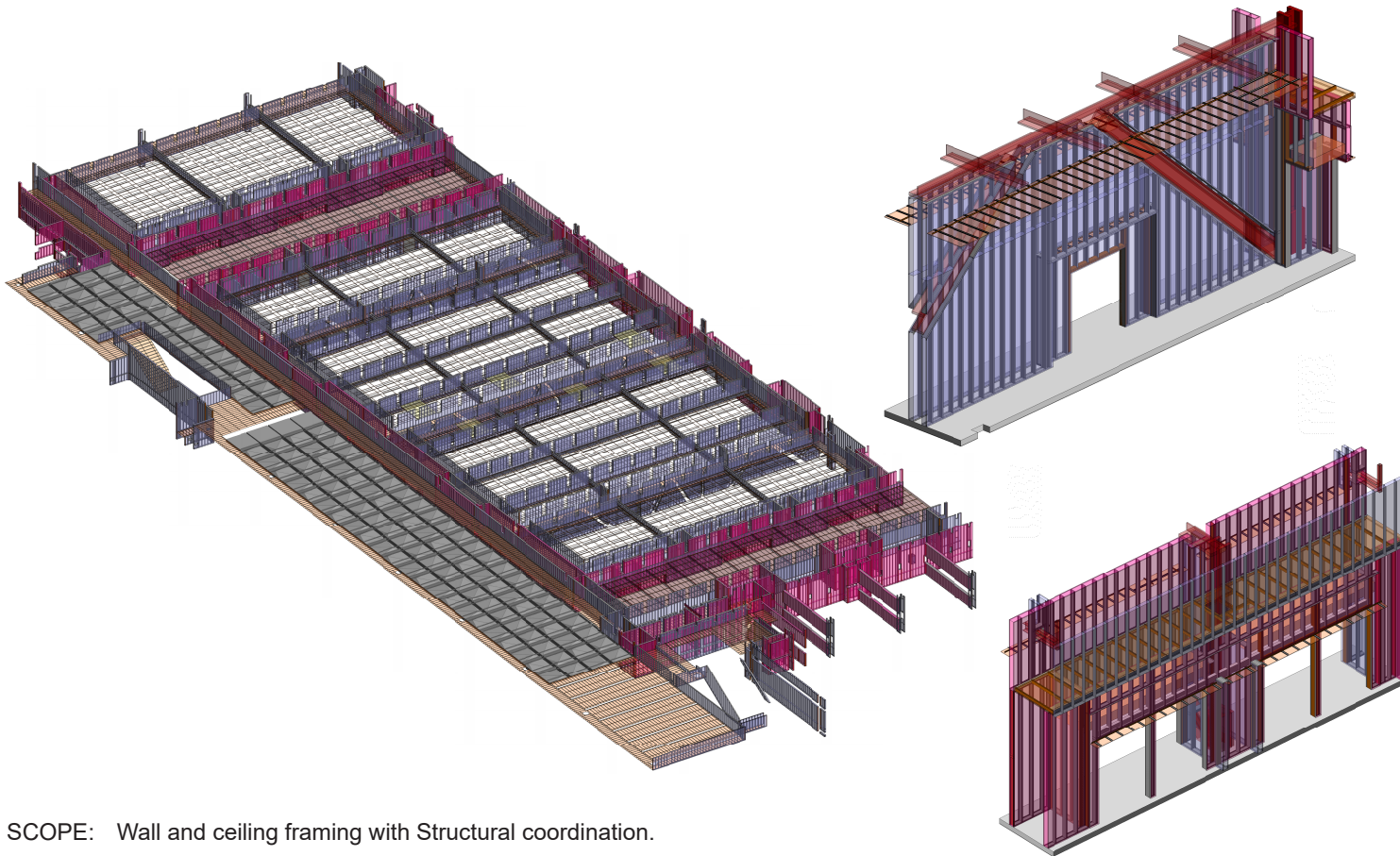
LEVELS: 6



BIOTECH COMPANY, LAWRENCEVILLE, NJ

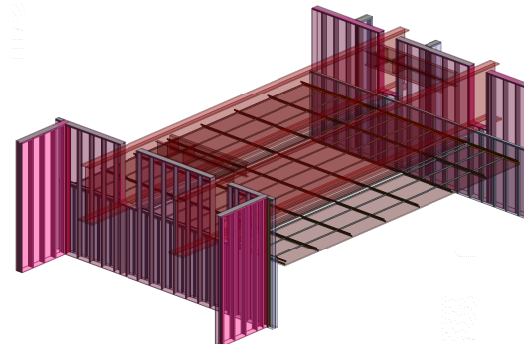
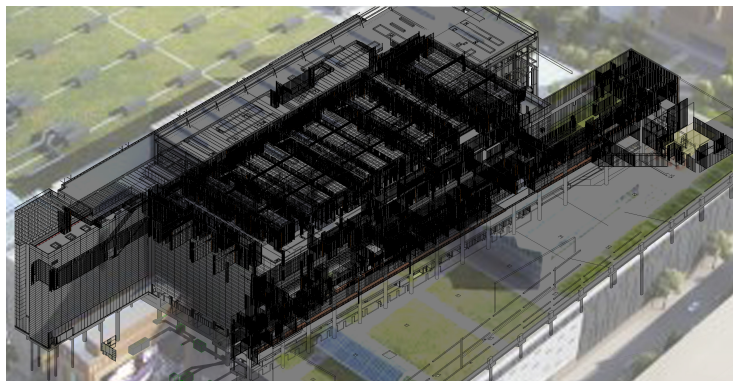


RFrame LLC
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Ceiling framing sketches

SCOPE: Wall and ceiling framing with Structural coordination.
AREA: 1,215,291 SF
LEVELS: 6



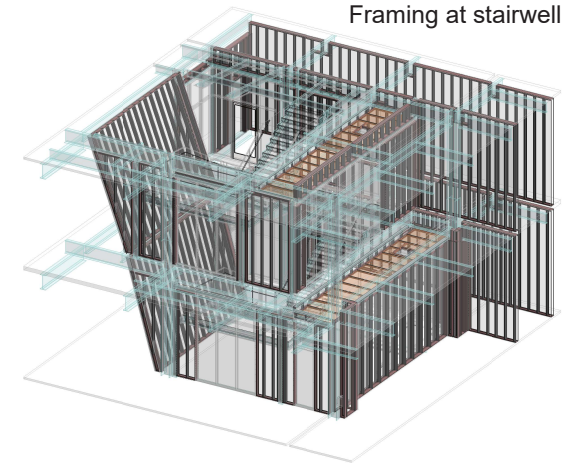
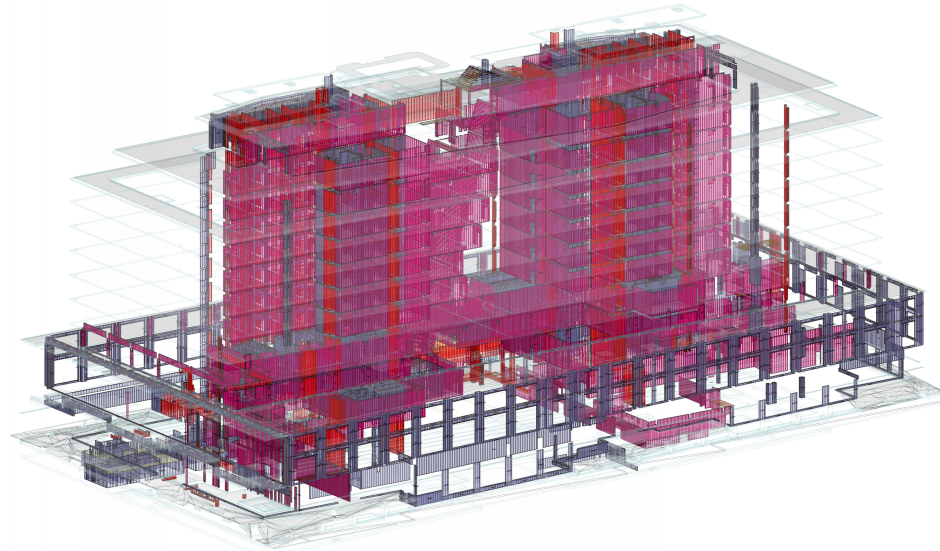
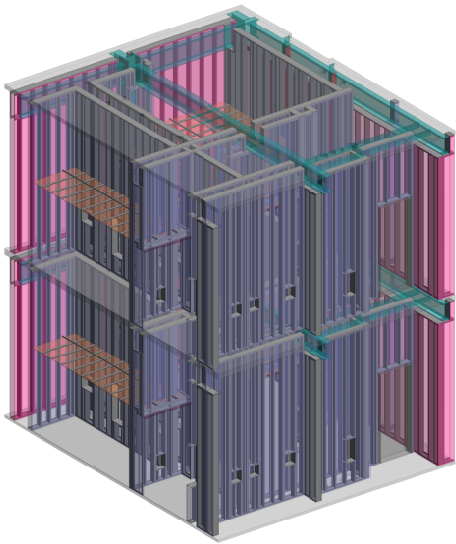
FLOOR PLAN														
LEVEL	ZONE	SHEET No.	DCN	33	34	35	36	37	38	39	40	41	42	Current working bulletin
L00	21	A2-0-21												41
L01	17S	A2-1-17												41
L01	18S	A2-1-18												41
L01	19S	A2-1-19												41
L01	20S	A2-1-20												36
L01	17E	A2-1-17												35
L01	18E	A2-1-18												37
L01	19E	A2-1-19												41
L01	20E	A2-1-20												40
L01	21	A2-1-21												41
L01	22	A2-1-22												NA
L01	23	A2-1-23												NA
L01	24	A2-1-24												34

Tracking design changes

CONVENTION CENTER, NEW YORK, NY



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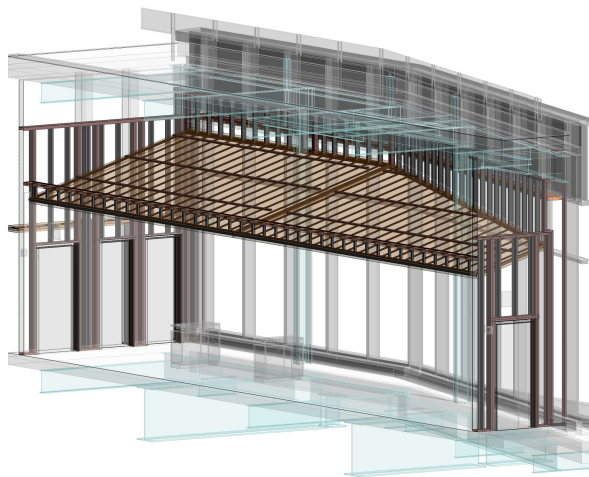


Framing at stairwell

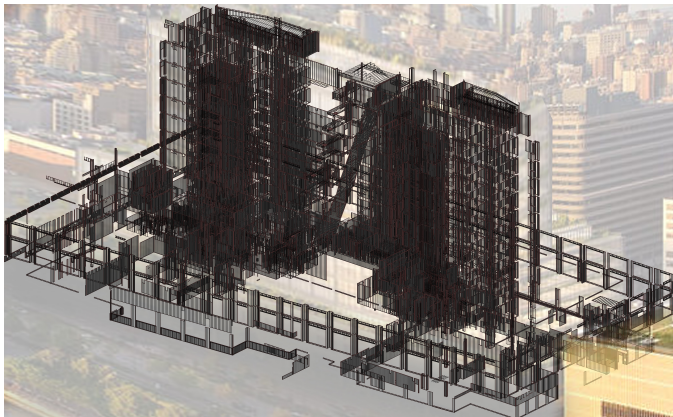
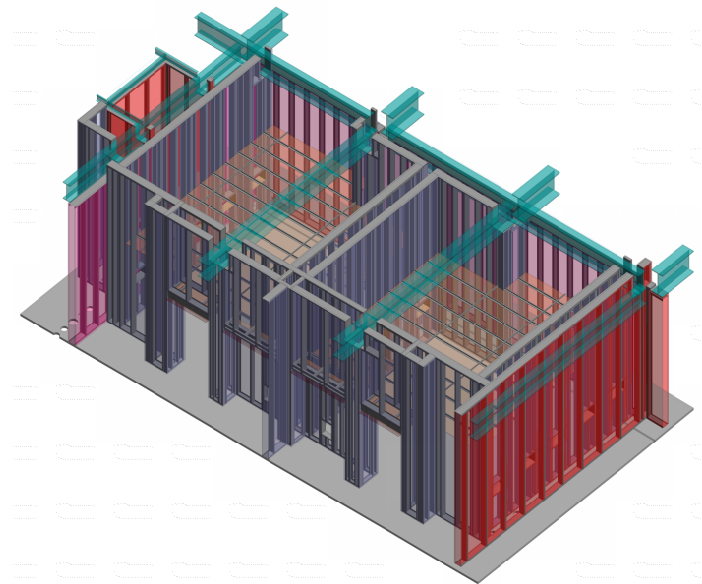
SCOPE: Wall and ceiling framing with
Structural coordination.

AREA: 1,300,000 SF

LEVELS: 12



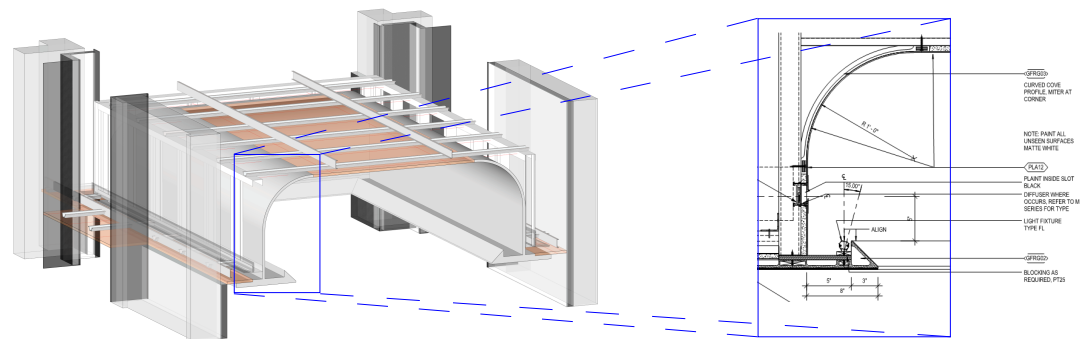
Custom ceiling framing



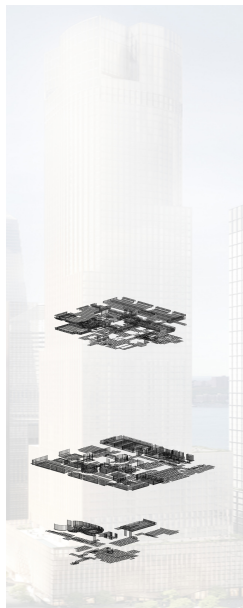
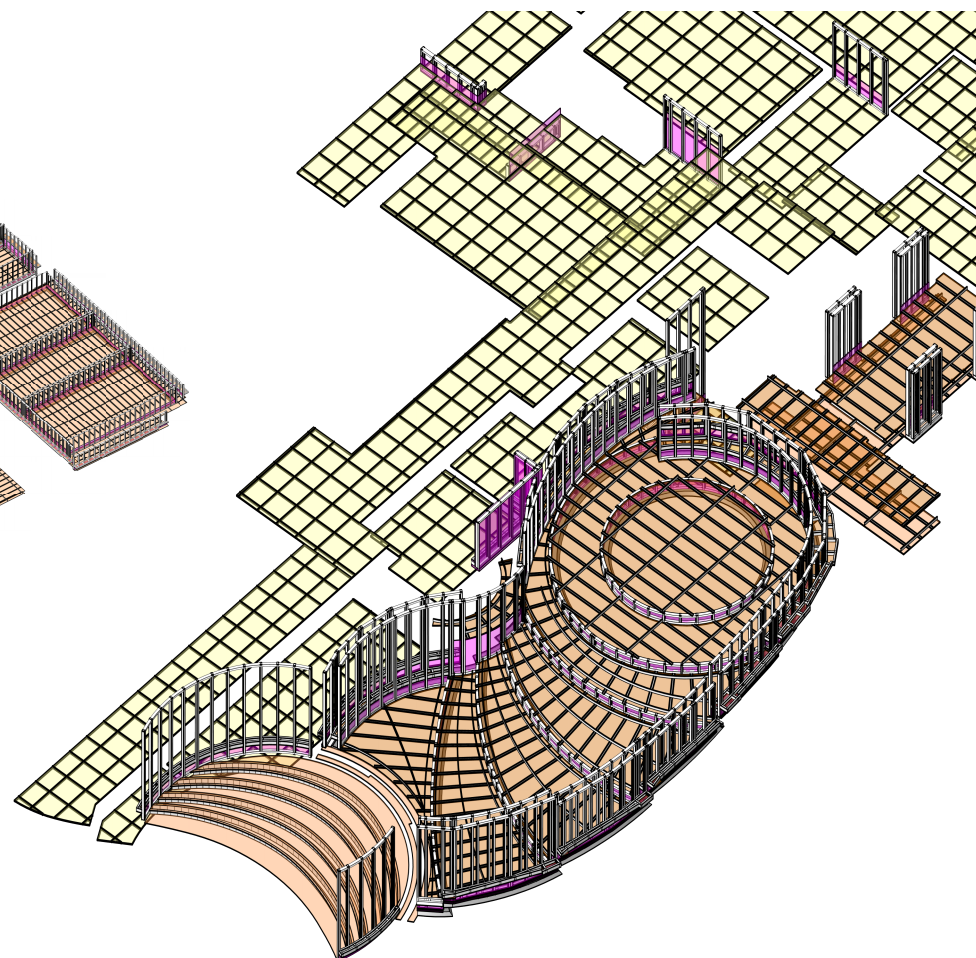
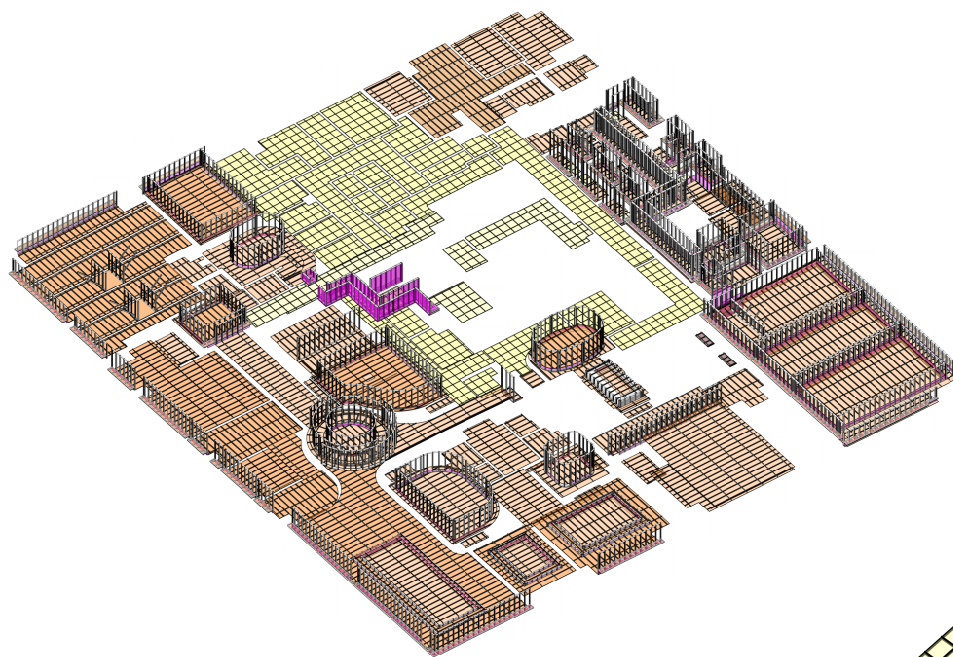
COMMERCIAL BUILDING, NEW YORK, NY



RFrame LLC
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Curved light cove detail



SCOPE: Ceiling framing as per details.

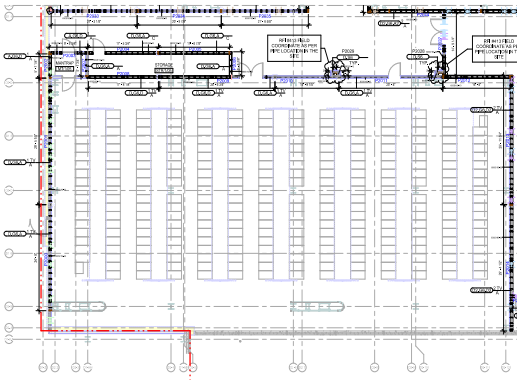
AREA: 1,100,000 SF

LEVELS: 5 of 72 In Scope

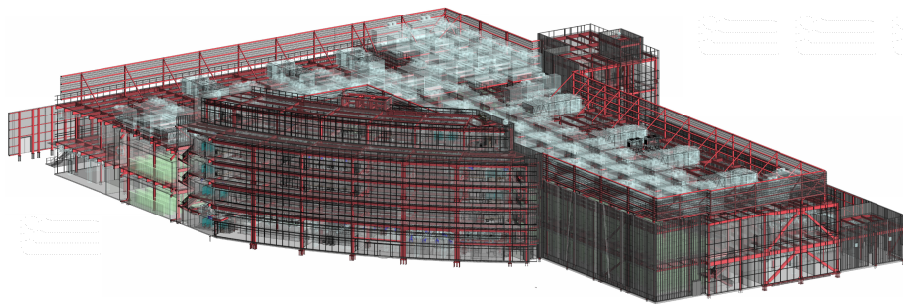
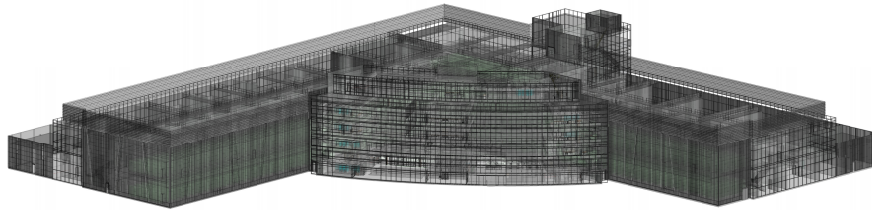
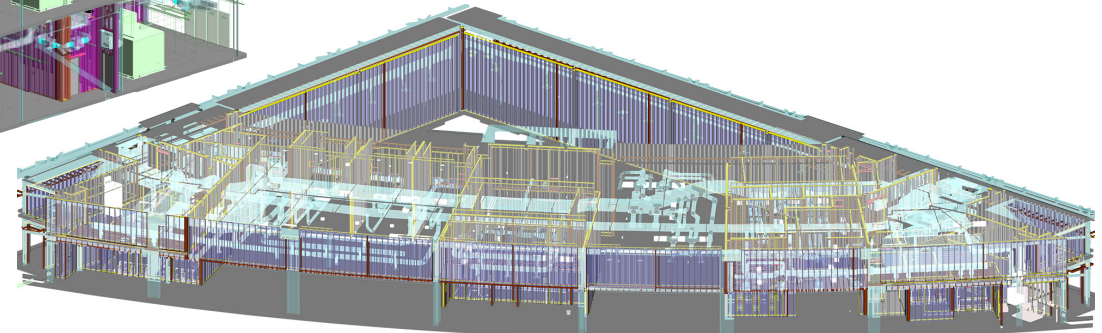
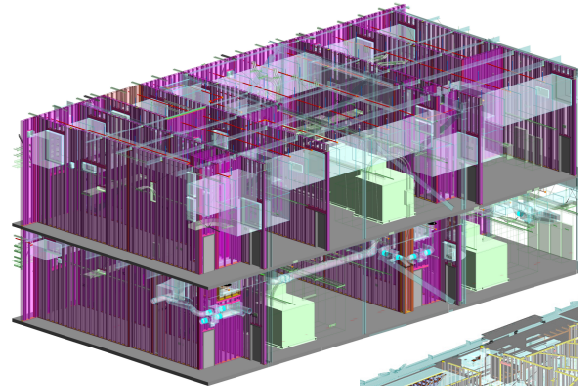
RESIDENTIAL BUILDING, NEW YORK, NY



RFrame LLC
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Floor Plan layout with Panel numbers



SCOPE: Wall and ceiling framing with MEPF coordination.

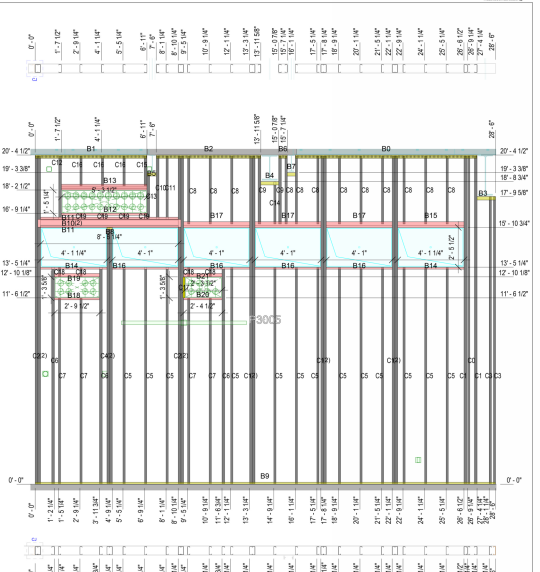
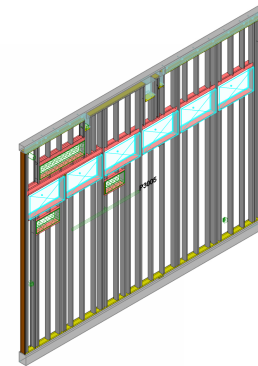
Producing panel drawings for site execution.

AREA: 287,000 SF

LEVELS: 5

P3005 - Framing Cut List

Lbl	Qty	Member	Length	Prefab Length
B0	1	600SLT250-54	11'- 3"	
B1	1	600SLT250-54	6'- 11"	
B2	1	600SLT250-54	6'- 5 5/8"	
B3	1	600T250-54	1'- 1 3/4"	
B4	1	600T250-54	1'- 1 1/4"	
B5	1	600T250-54	0'- 7"	
B6	1	600SLT250-54	0'- 6 3/8"	
B7	1	600T250-54	0'- 6"	
B8	1	600T150-33	0'- 4"	
B9	1	600T150-54	28'- 6"	
B10	2	600S162-54	8'- 10 1/4"	
B11	2	600T150-54	8'- 6 1/4"	
B12	1	600T150-43	0'- 3 1/2"	
B13	1	600XT425-54(50)	0'- 3 1/2"	
B14	2	600T150-33	4'- 1 1/4"	
B15	1	600X425-33(33)	4'- 1 1/4"	
B16	4	600T150-33	4'- 1"	
B17	3	600X425-33(33)	4'- 1"	
B18	1	600T150-33	2'- 9 1/2"	
B19	1	600T250-54	2'- 9 1/2"	
B20	1	600T150-33	2'- 4 1/2"	
B21	1	600T250-54	2'- 4 1/2"	
C0	1	600S162-43	20'- 3 1/2"	
C1	5	600S200-54	20'- 3 1/2"	
C2	4	600S200-68	20'- 3 1/2"	
C3	2	600S162-43	17'- 9 3/8"	
C4	2	600S200-54	19'- 10 1/2"	
C5	13	600S162-43	13'- 5"	
C6	3	600S200-54	13'- 5"	
C7	4	600S162-43	11'- 6 1/8"	
C8	12	600S162-43	4'- 2 1/4"	
C9	2	600S200-54	4'- 2 1/4"	
C10	1	600S200-54	3'- 10 5/8"	
C11	1	600S162-43	3'- 10 5/8"	
C12	1	600S200-68	3'- 10 5/8"	
C13	1	600S200-68	2'- 10 1/4"	
C14	1	600S162-43	2'- 7 1/4"	
C15	1	600S200-54	1'- 10"	
C16	3	600S162-43	1'- 10"	
C17	1	600T150-33	1'- 3 3/8"	
C18	4	600S162-43	0'- 6 7/8"	
C19	4	600S162-43	0'- 4 1/8"	
Grand Total: 99				



	PROJECT INFO	DATE	REVISIONS	PANEL PARTITION TYPE	FRAMING MEMBERS LEGEND	TRADE LEGEND & LINK DATE	INTERNAL QC STAMP	PANEL LOCATION
	DATA CENTER San Jose, CA			D.G6.A 1 A	TRACK BEAM HEADER/BILL JAMB	CONTROL JOINT - CJ HINT - ID Z.CLP STEEL FIRE PROTECTION	SM QC	W2.6.1 PANEL # P3005

Panel drawing for pre-fabrication and site execution

DATA CENTER, SAN JOSE, CA

