Issue detail

Issue detail

Created on	Nov 2, 2026, 11:36 AM PST
Created by	**Emily Zhu** (F26-CEE120A_220A)
Total items	8
Sorted by	ID (Ascending)
Filtered by	Created on (Oct 26, 2026 - Nov 2, 2026)

Contents

#1: Concrete-Rectangular-Column [1256409] and Compound Ceiling [530186] 3
#2: Concrete-Rectangular-Column [1256409] and Floor [376165] 4
#3: Concrete-Rectangular-Column [1256411] and Table-Coffee Rectangular [560090] 5
#4: Concrete-Rectangular-Column [1256412] and Table-Coffee Rectangular [560523] 6
#5: Concrete-Rectangular-Column [1256421] and Compound Ceiling [530254] 7
#6: Concrete-Rectangular Beam [1257508] and Otis_Elevator_-_Single_Gen2_3500lb_Capacity_6666 [516845] 8
#7: Concrete-Rectangular-Column [1256416] and 2 other objects. 9
#8: Concrete-Rectangular-Column [1256424] and 2 other objects. 10

Issue detail

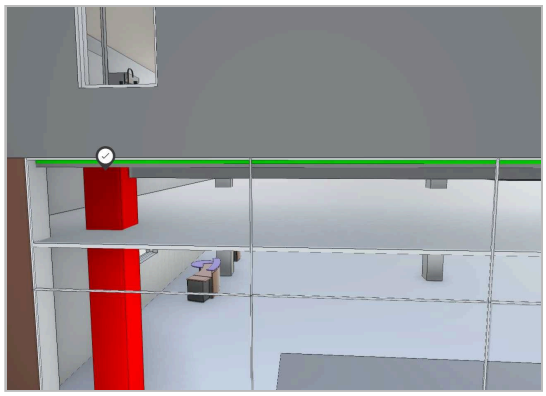
#1: Concrete-Rectangular-Column [1256409] and Compound Ceiling [530186]



Status	Open
Type	CL Coordination > Clash
ID	#1
Description	1 clash between Concrete-Rectangular-Column [1256409] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination Clash between ceiling and concrete columns - potential incorrect ceiling height specified during creation
Assigned to	—
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Arch.rvt
Root cause	—

Issue detail

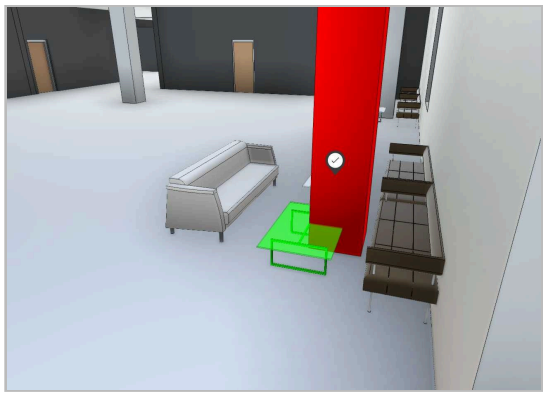
#2: Concrete-Rectangular-Column [1256409] and Floor [376165]



Status	Open
Type	CL Coordination > Clash
ID	#2
Description	1 clash between Concrete-Rectangular-Column [1256409] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination Check offsets for concrete beam - may not be flush with floor
Assigned to	—
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Arch.rvt
Root cause	—

Issue detail

#3: Concrete-Rectangular-Column [1256411] and Table-Coffee Rectangular [560090]



Status	Open
Type	CL Coordination > Clash
ID	#3
Description	1 clash between Concrete-Rectangular-Column [1256411] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination Clash with concrete column and arranged furniture - move sofa and chairs to accommodate for structural column
Assigned to	Emily Zhu (F26-CEE120A_220A)
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Structural Model.rvt
Root cause	—

Issue detail

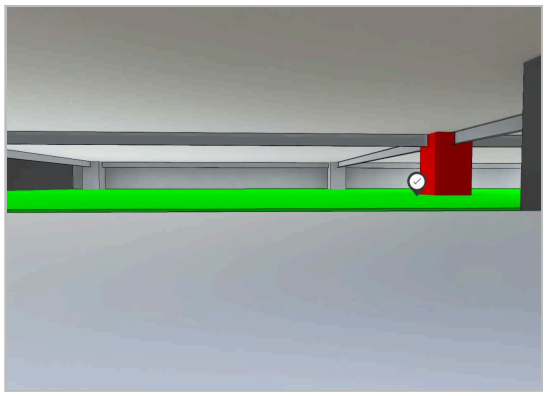
#4: Concrete-Rectangular-Column [1256412] and Table-Coffee Rectangular [560523]



Status	Open
Type	CL Coordination > Clash
ID	#4
Description	1 clash between Concrete-Rectangular-Column [1256412] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination Clash with concrete column and arranged furniture - move sofa and chairs to accommodate for structural column
Assigned to	Emily Zhu (F26-CEE120A_220A)
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Structural Model.rvt
Root cause	—

Issue detail

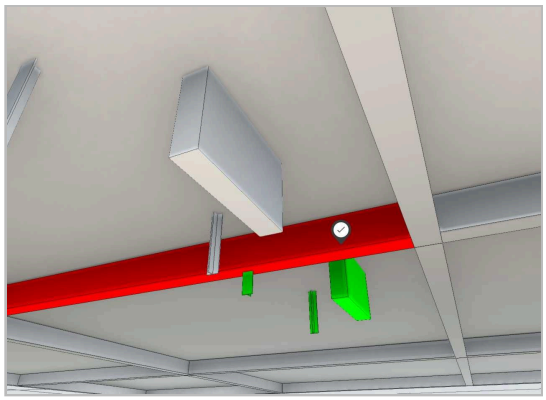
#5: Concrete-Rectangular-Column [1256421] and Compound Ceiling [530254]



Status	Open
Type	CL Coordination > Clash
ID	#5
Description	1 clash between Concrete-Rectangular-Column [1256421] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination incorrect ceiling height or column height - column goes through ceiling
Assigned to	Emily Zhu (F26-CEE120A_220A)
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Arch.rvt
Root cause	—

Issue detail

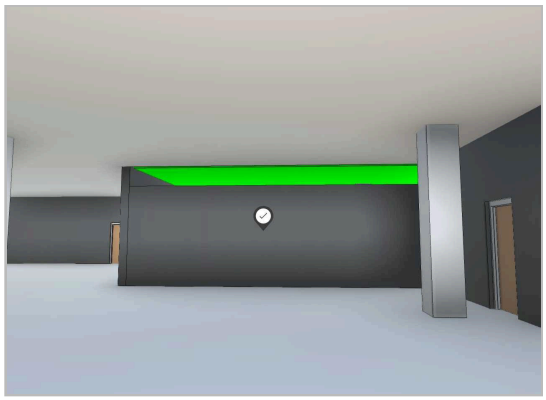
#6: Concrete-Rectangular Beam [1257508] and Otis_Elevator_-_Single_Gen2_3500lb_Capacity_6666 [516845]



Status	Open
Type	CL Coordination > Clash
ID	#6
Description	1 clash between Concrete-Rectangular Beam [1257508] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination Concrete beam clash with bottom of elevators, change offset of elevators or shift slightly to resolve
Assigned to	Emily Zhu (F26-CEE120A_220A)
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Structural Model.rvt
Root cause	—

Issue detail

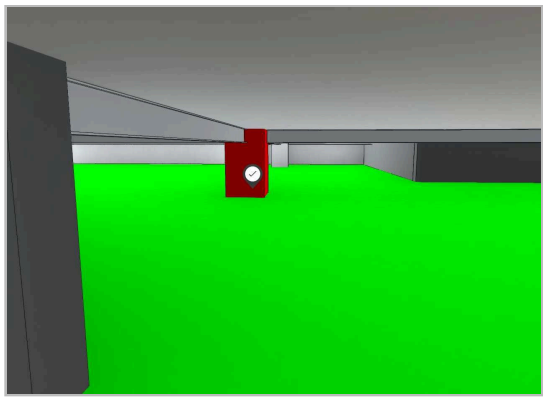
#7: Concrete-Rectangular-Column [1256416] and 2 other objects.



Status	Open
Type	CL Coordination > Clash
ID	#7
Description	2 clashes between Concrete-Rectangular-Column [1256416] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination wall doesn't fully extend up to ceiling
Assigned to	Emily Zhu (F26-CEE120A_220A)
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Arch.rvt
Root cause	—

Issue detail

#8: Concrete-Rectangular-Column [1256424] and 2 other objects.



Status	Open
Type	CL Coordination > Clash
ID	#8
Description	2 clashes between Concrete-Rectangular-Column [1256424] in Module 6_Structural Model.rvt - 3D - Structural Coordination and Module 6_Arch.rvt - 3D - Architectural Coordination column extends above ceiling - check ceiling offset height and column height
Assigned to	—
Created by	Emily Zhu (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Module 6_Structural Model.rvt
Root cause	—