Issue detail

Issue detail

Created on	Nov 2, 2026, 5:06 PM PST
Created by	**AnnaElisa Huynh** (F26-CEE120A_220A)
Total items	10
Sorted by	ID (Ascending)
Filtered by	Created on (Oct 26, 2026 - Nov 2, 2026)

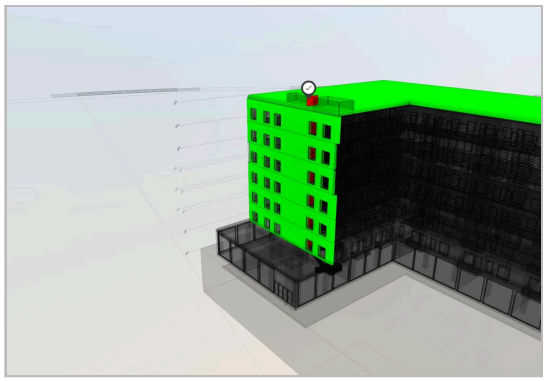
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Issue detail

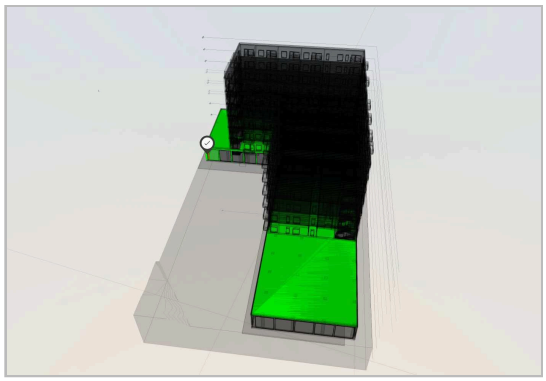
#1: Foundation wall around elevator goes above roof

Status	Open
Type	CL Coordination > Clash
ID	#1
Description	foundation wall rises above roof - 13 clashes between Basic Wall [1264525] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Structural-Week6.rvt
Root cause	—



Issue detail

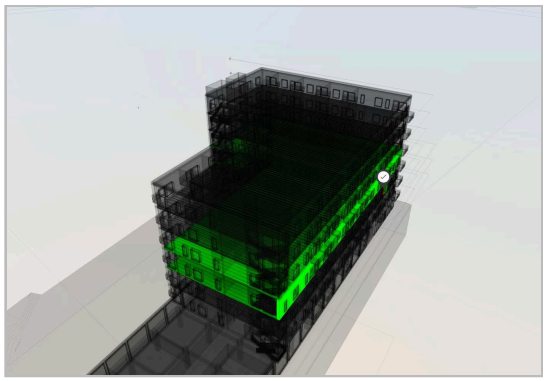
#2: concrete column intersects window wall on first floor



Status	Open
Type	CL Coordination > Clash
ID	#2
Description	4 clashes between Concrete-Rectangular-Column [1262172] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Architectural-Week6.rvt
Root cause	—

Issue detail

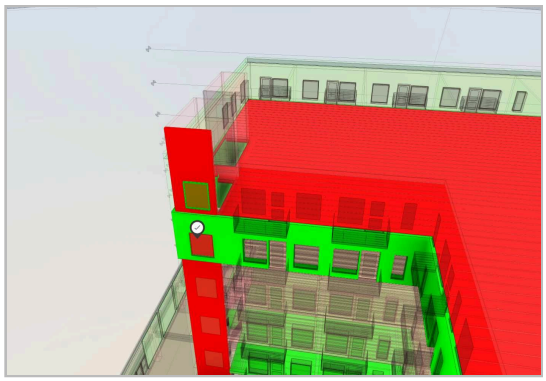
#3: Timber column runs through window in architectural design



Status	**Open**
Type	CL Coordination > Clash
ID	#3
Description	5 total clashes: 3 clashes between Timber-Column [1280438] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION 2 clashes between Timber-Column [1280939] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Structural-Week6.rvt
Root cause	—

Issue detail

#4: foundation wall conflicted with windows

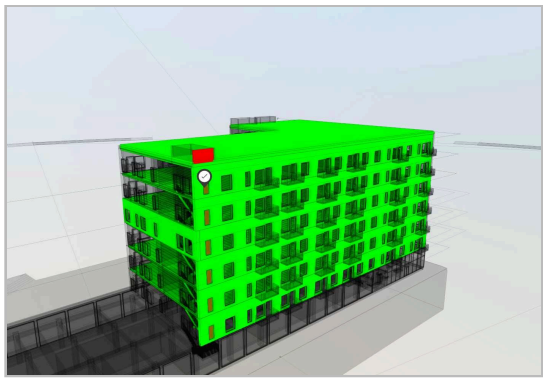


Status	Open
Type	CL Coordination > Clash
ID	#4
Description	41 total clashes: 1 clash between Basic Wall [1267035] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION 34 clashes between Floor [1248060] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION 6 clashes between TJL Wood Open Web Joist [1276973] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Structural-Week6.rvt
Root cause	—

Issue detail

#5: wall blocks off windows

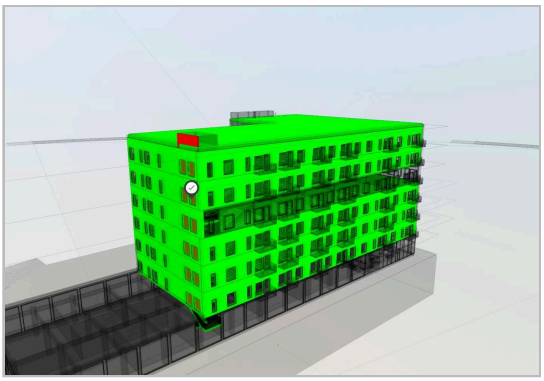
Status	Open
Type	CL Coordination > Clash
ID	#5
Description	26 clashes between Basic Wall [1267629] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Architectural-Week6.rvt
Root cause	—



Issue detail

#6: wall conflicts with windows

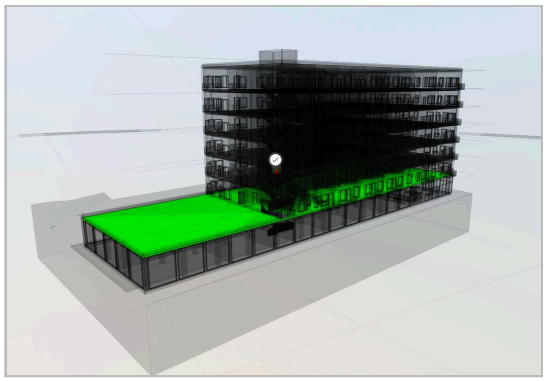
Status	Open
Type	CL Coordination > Clash
ID	#6
Description	52 clashes between Basic Wall [1267678] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Architectural-Week6.rvt
Root cause	—



Issue detail

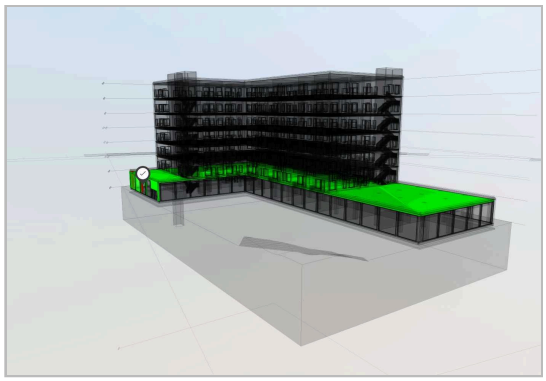
#7: concrete column intersections with floor to ceiling windows

Status	Open
Type	CL Coordination > Clash
ID	#7
Description	2 clashes between Concrete-Rectangular-Column [1262173] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Structural-Week6.rvt
Root cause	—



Issue detail

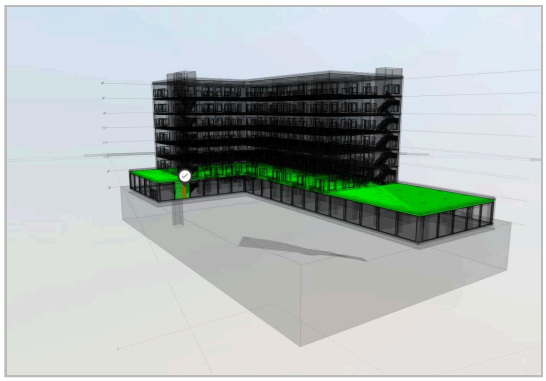
#8: concrete columns intersecting with windows



Status	Open
Type	CL Coordination > Clash
ID	#8
Description	7 total clashes: 5 clashes between Concrete-Rectangular-Column [1262174] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION 2 clashes between Concrete-Rectangular-Column [1262175] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Structural-Week6.rvt
Root cause	—

Issue detail

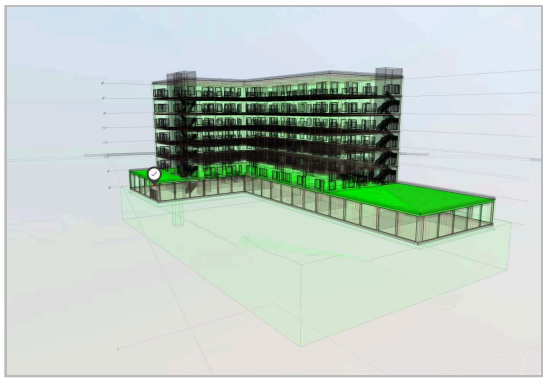
#9: concrete column intersects with window



Status	Open
Type	CL Coordination > Clash
ID	#9
Description	2 clashes between Concrete-Rectangular-Column [1262186] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Architectural-Week6.rvt
Root cause	—

Issue detail

#10: concrete column overlaps with window



Status	Open
Type	CL Coordination > Clash
ID	#10
Description	2 clashes between Concrete-Rectangular-Column [1262188] in Huynh-Building-Structural-Week6.rvt - 3D - STRUCTURAL COORDINATION and Huynh-Building-Architectural-Week6.rvt - 3D ARCHITECTURAL COORDINATION
Created by	AnnaElisa Huynh (F26-CEE120A_220A)
Location	—
Location details	—
Placement	Huynh-Building-Structural-Week6.rvt
Root cause	—