Issue detail

Issue detail with counts

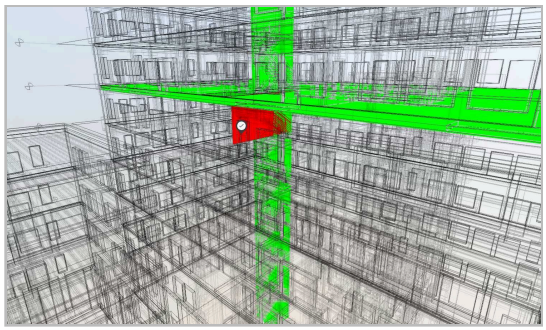
Created on	Nov 3, 2026, 12:36 PM PST
Created by	**Miaoying Li** (F26-CEE120A_220A)
Total items	13
Sorted by	ID (Ascending)
Filtered by	Created on (Oct 27, 2026 - Nov 3, 2026)

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#3: 142 clashes across 5 Clash Groups 4
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#6: Forma Window 1 [381952] and Pile-Steel Pipe [1307153] 10
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#8: 132 clashes across 47 Clash Groups 13
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#11: 4 clashes across 2 Clash Groups 19
#12: 44 clashes across 31 Clash Groups 21
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Issue detail

#2: Basic Wall [379696] and 6 other objects.



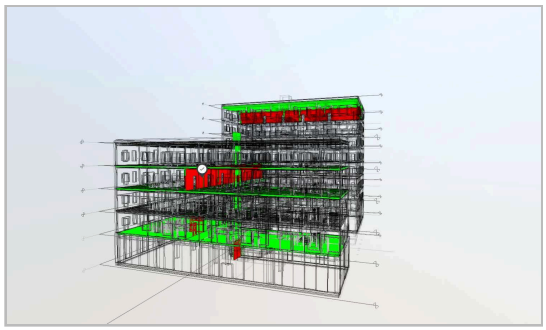
Status	Open
Type	CL Coordination > Clash
ID	#2
Description	6 clashes between Basic Wall [379696] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 2, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

Comments

Miaoying Li The walls are clashing with the beams
Nov 3, 2026, 12:00 AM PST

Issue detail

#3: 142 clashes across 5 Clash Groups



Status	**Open**
Type	CL Coordination > Clash
ID	#3
Description	142 total clashes: 110 clashes between Basic Wall [376771] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 28 clashes between Basic Wall [379712] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 2 clashes between Basic Wall [388046] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Basic Wall [529577] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Basic Wall [548807] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)

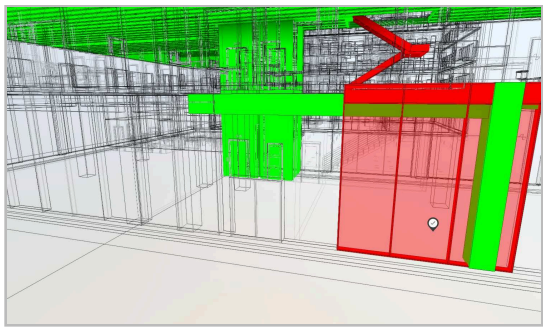
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

Comments

Miaoying Li alot of my clashes are from walls and the structural frame. it should be okay
Nov 3, 2026, 12:02 AM PST

Issue detail

#4: 14 clashes across 3 Clash Groups



Status	**Open**
Type	CL Coordination > Clash
ID	#4
Description	14 total clashes: 3 clashes between Assembled Stair [398923] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 8 clashes between Basic Roof [376663] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 3 clashes between Curtain Wall [377386] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt

Root cause	—

Comments

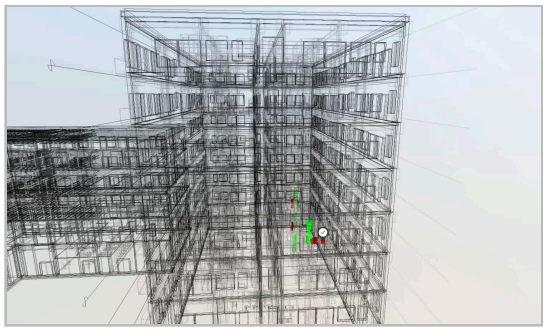


Miaoying Li
Nov 3, 2026, 12:03 AM PST

The curtain walls and the beams collide. This is an issue

Issue detail

#5: 4 clashes across 4 Clash Groups



Status	**Open**
Type	CL Coordination > Clash
ID	#5
Description	4 total clashes: 1 clash between Tub-Rectangular-3D [591078] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Tub-Rectangular-3D [602250] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Washer-Front_Load [596396] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Washer-Front_Load [602379] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—

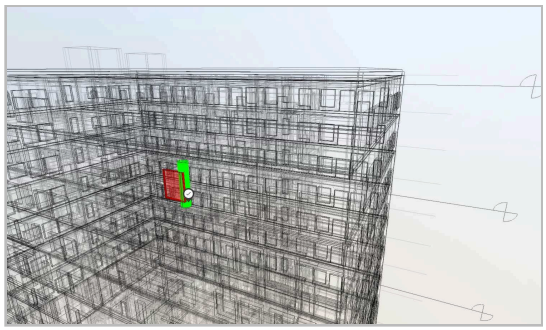
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

Comments

Miaoying Li Nov 3, 2026, 12:04 AM PST	Alot of appliances are clashing with the columns, just has something to do with placing appliances before placing structural support which was not great

Issue detail

#6: Forma Window 1 [381952] and Pile-Steel Pipe [1307153]



Status	Open
Type	CL Coordination > Clash
ID	#6
Description	1 clash between Forma Window 1 [381952] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	MiaoyingLi-Building-Struc.rvt
Root cause	—

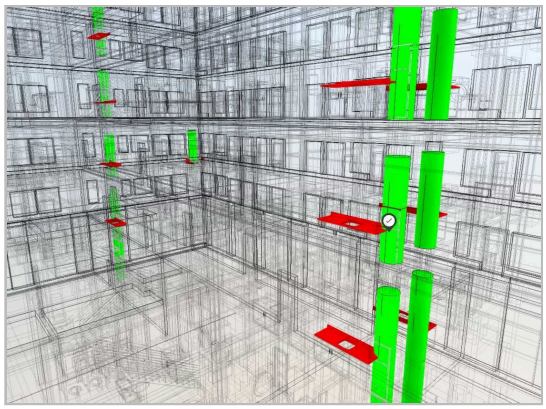
Comments

Miaoying Li Nov 3, 2026, 12:05 AM PST	Maybe need to reconsider where to place windows or move the structural beams slightly back

Issue detail

#7: 40 clashes across 40 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#7



Description	40 total clashes: 1 clash between Chair-Breuer [579153] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Chair-Breuer [579386] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Cook Top-4 Unit2 [599216] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Cook Top-4 Unit2 [599830] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Cook Top-4 Unit2 [601371] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Cook Top-4 Unit2 [601442] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Cook Top-4 Unit2 [6015...
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	MiaoyingLi-Building-Struc.rvt
Root cause	—

Comments

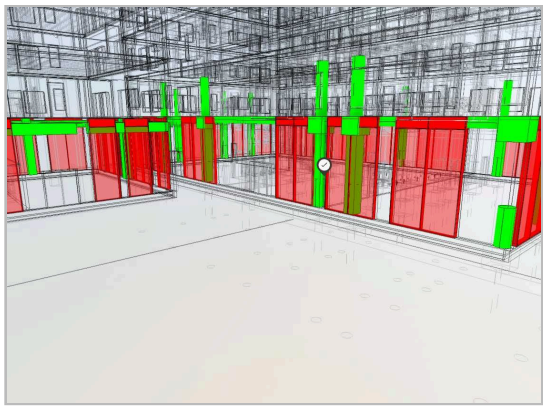


Miaoying Li These are all clashes between furniture and columns
Nov 3, 2026, 12:23 PM PST

Issue detail

#8: 132 clashes across 47 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#8



Description	132 total clashes: 1 clash between Curtain Wall [376809] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Curtain Wall [376881] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Curtain Wall [376938] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Curtain Wall [376995] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Curtain Wall [377016] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 2 clashes between Curtain Wall [377035] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Curtain Wall [377049] in Miaoying L...
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	MiaoyingLi-Building-Struc.rvt
Root cause	—

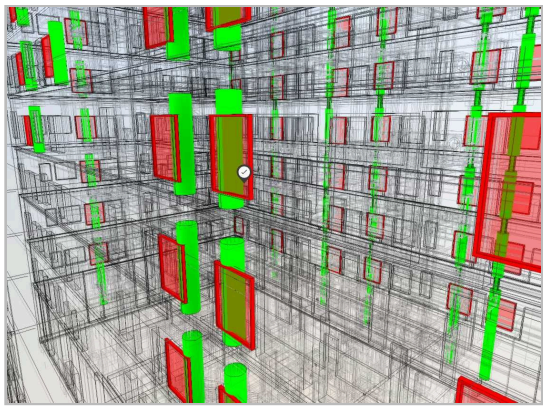
Comments

Miaoying Li Columns that are between the curtain walls which is not valid
Nov 3, 2026, 12:24 PM PST

Issue detail

#9: 141 clashes across 99 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#9



Description	141 total clashes: 1 clash between Forma Window 1 [378320] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Forma Window 1 [378326] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Forma Window 1 [378371] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Forma Window 1 [378377] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Forma Window 1 [378422] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Forma Window 1 [378428] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Forma Window 1 [378473] i...
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

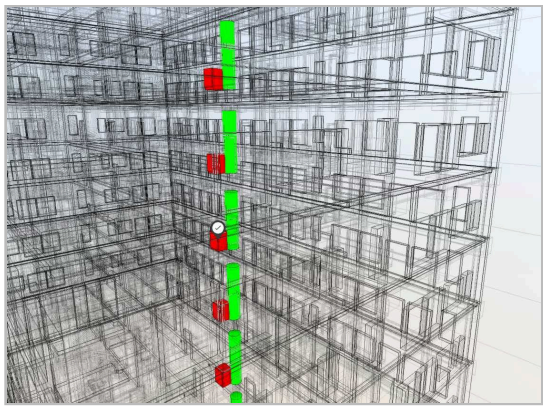
Comments

Miaoying Li Clashes from windows intersecting with columns
Nov 3, 2026, 12:25 PM PST

Issue detail

#10: 8 clashes across 8 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#10



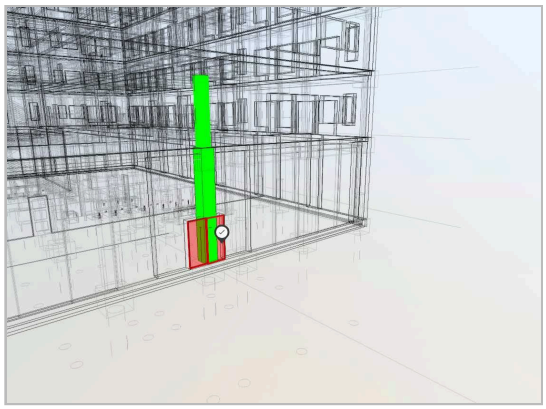
Description	8 total clashes: 1 clash between Dishwasher [534129] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Dishwasher [598270] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Dishwasher [600794] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Dishwasher [600863] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Dishwasher [600932] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Dishwasher [601001] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Dishwasher [601070] in Miaoying Li Building_Week6.r...
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

Comments

Miaoying Li furniture colliding with columns again
Nov 3, 2026, 12:26 PM PST

Issue detail

#11: 4 clashes across 2 Clash Groups



Status	Open
Type	CL Coordination > Clash
ID	#11
Description	4 total clashes: 1 clash between Door-Double-Sliding [412717] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 3 clashes between Door-Double-Sliding [412842] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

Comments

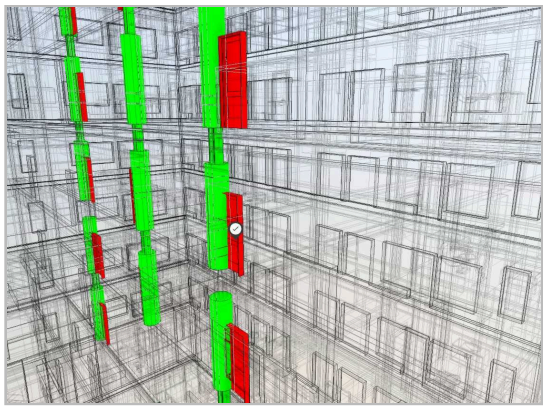
Miaoying Li Columns preventing doors from opening, exterior

Nov 3,
2026, 12:27
PM PST

Issue detail

#12: 44 clashes across 31 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#12



Description	44 total clashes: 1 clash between Door-Interior-Single-3_Panel_Vert-Wood [386702] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Door-Interior-Single-3_Panel_Vert-Wood [400684] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Door-Interior-Single-3_Panel_Vert-Wood [411086] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Door-Interior-Single-3_Panel_Vert-Wood [411139] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Door-Interior-Single-3_Panel_Vert-Wood [411228] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Door-Interior-Single-3_Panel_Vert-Wood [411272] in Miaoying Li...
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

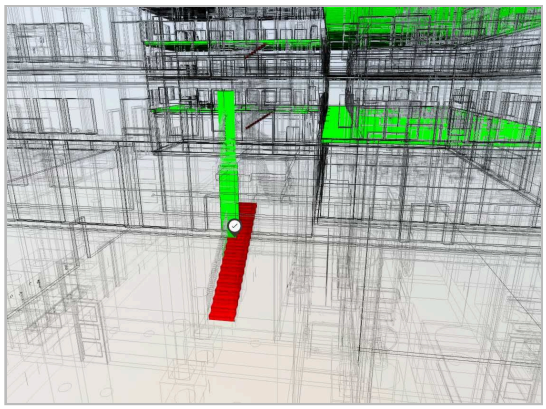
Comments

Miaoying Li interior doors and clashes with columns
Nov 3, 2026, 12:28 PM PST

Issue detail

#13: 7 clashes across 5 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#13
Description	7 total clashes: 1 clash between Non-Monolithic Run [399232] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Non-Monolithic Run [400353] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 2 clashes between Non-Monolithic Run [407810] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Non-Monolithic Run [407916] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 2 clashes between Non-Monolithic Run [410514] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)



Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

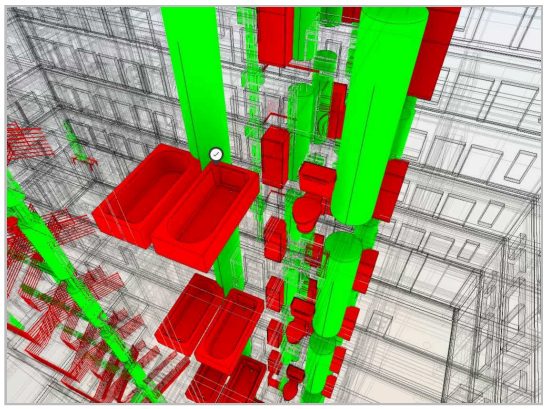
Comments

Miaoying Li Columns are alittle too wide for stairs
Nov 3, 2026, 12:30 PM PST

Issue detail

#14: 162 clashes across 118 Clash Groups

Status	**Open**
Type	CL Coordination > Clash
ID	#14



Description	162 total clashes: 1 clash between Kitchenette - Medium [534126] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Kitchenette - Medium [599211] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Kitchenette - Medium [599825] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Kitchenette - Medium [601366] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Kitchenette - Medium [601437] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 clash between Kitchenette - Medium [601508] in Miaoying Li Building_Week6.rvt - 3D ARCHITECTURE and MiaoyingLi-Building-Struc.rvt - 3D STRUCTURAL COORDINATION 1 cla...
Assigned to	—
Created by	Miaoying Li (F26-CEE120A_220A)
Created on	Nov 3, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Miaoying Li Building_Week6.rvt
Root cause	—

Comments

Miaoying Li slight furniture clashes
Nov 3, 2026, 12:31 PM PST