Issue detail

Issue detail

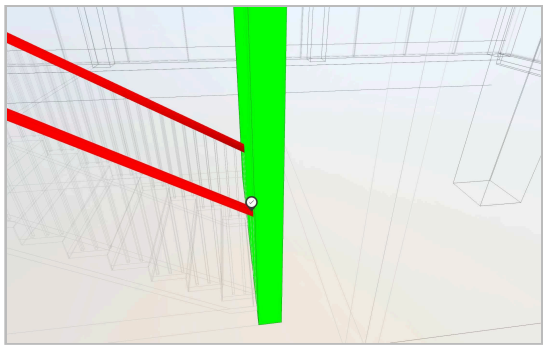
Created on	Nov 5, 2026, 9:41 PM PST
Created by	**Gracie Wallace** (F26-CEE120A_220A)
Total items	10
Sorted by	ID (Ascending)
Filtered by	Created on (Oct 29, 2026 - Nov 5, 2026)

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Issue detail

#1: Cantilever wall too close to stair



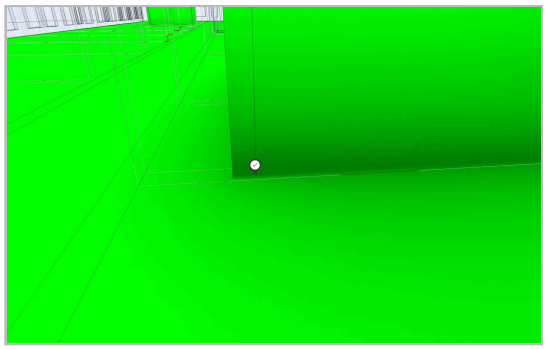
Status	**Open**
Type	CL Coordination > Clash
ID	#1
Description	11 total clashes: 1 clash between Top Rail Type [390264] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Top Rail Type [390276] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Top Rail Type [390358] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Top Rail Type [390466] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Top Rail Type [390574] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Top Rail Type [390895] in Wallace - B...
Assigned to	—

Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace - Building Module 6 ARCH.rvt**
Root cause	—

Issue detail

#2: Cantilever walls too close to stairs

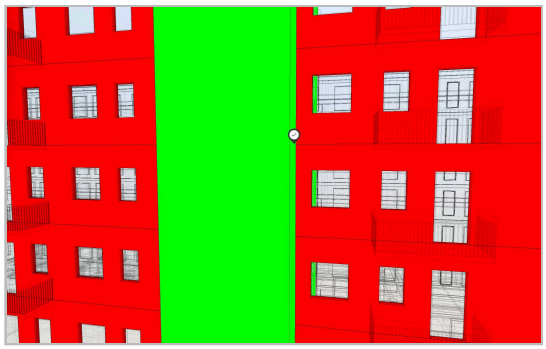
Status	Open
Type	CL Coordination > Clash
ID	#2



Description	59 total clashes: 8 clashes between Assembled Stair [390215] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 5 clashes between Assembled Stair [390323] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 5 clashes between Assembled Stair [390431] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 5 clashes between Assembled Stair [390539] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 8 clashes between Assembled Stair [390834] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 5 clashes between Assembled Stair...
Assigned to	—
Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace-Building Module 6 STRUC.rvt**
Root cause	—

Issue detail

#3: Elevator shaft interferes with facade

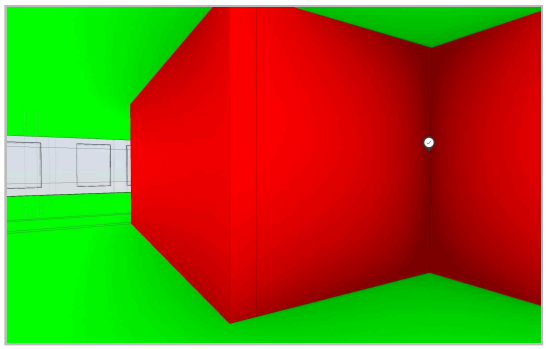


Status	**Open**
Type	CL Coordination > Clash
ID	#3
Description	12 total clashes: 2 clashes between Basic Wall [376860] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376864] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376869] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376872] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376876] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376882] in Wallace - Buildin...
Assigned to	—

Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace-Building Module 6 STRUC.rvt**
Root cause	—

Issue detail

#4: Interior walls intersecting shaft structural walls

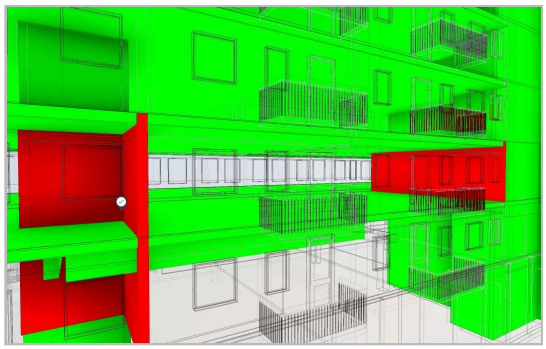


Status	**Open**
Type	CL Coordination > Clash
ID	#4
Description	85 total clashes: 4 clashes between Basic Wall [376890] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 3 clashes between Basic Wall [376891] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376892] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376893] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376894] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376895] in Wallace - Buildin...
Assigned to	—

Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace - Building Module 6 ARCH.rvt**
Root cause	—

Issue detail

#5: Interior walls intersecting shaft structural walls

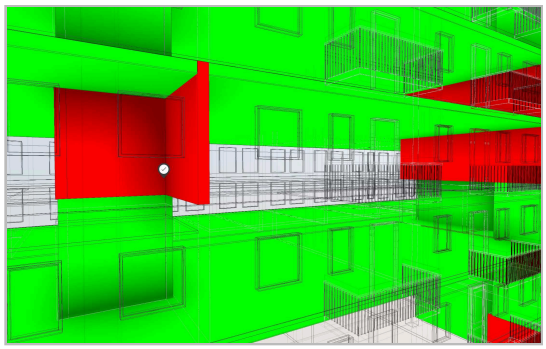


Status	**Open**
Type	CL Coordination > Clash
ID	#5
Description	83 total clashes: 2 clashes between Basic Wall [376954] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376955] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376956] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376957] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [376958] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [376963] in Wallace - Buildin...
Assigned to	—

Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace - Building Module 6 ARCH.rvt**
Root cause	—

Issue detail

#6: Interior walls intersecting shaft structural walls

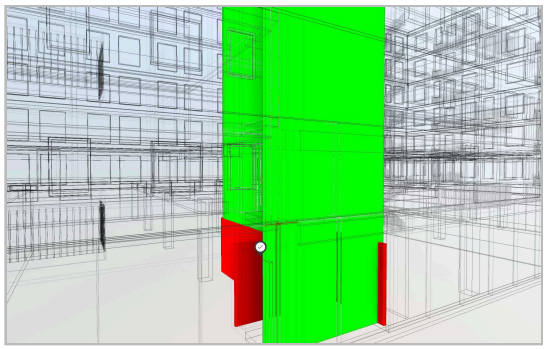


Status	**Open**
Type	CL Coordination > Clash
ID	#6
Description	64 total clashes: 4 clashes between Basic Wall [377002] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 3 clashes between Basic Wall [377003] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Basic Wall [377007] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 3 clashes between Basic Wall [377008] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 3 clashes between Basic Wall [377009] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 3 clashes between Basic Wall [377013] in Wallace - Buildin...
Assigned to	—

Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace - Building Module 6 ARCH.rvt**
Root cause	—

Issue detail

#7: Interior walls intersecting shaft structural walls

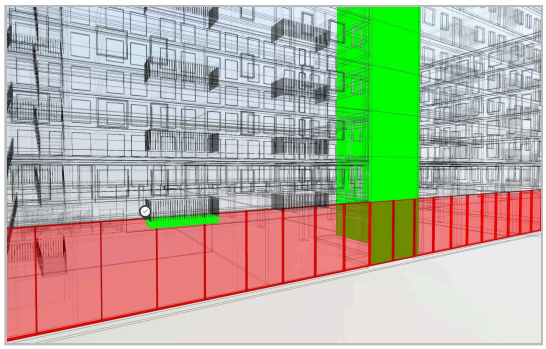


Status	**Open**
Type	CL Coordination > Clash
ID	#7
Description	6 total clashes: 1 clash between Basic Wall [579900] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 2 clashes between Basic Wall [579954] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 3 clashes between Basic Wall [580029] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION
Assigned to	—
Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Wallace - Building Module 6 ARCH.rvt

Root cause	—

Issue detail

#8: Curtain wall needs to be adjusted for balconies and mech shaft

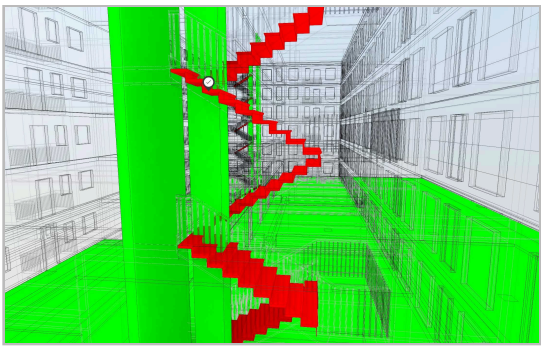


Status	Open
Type	CL Coordination > Clash
ID	#8
Description	5 total clashes: 1 clash between Curtain Wall [378048] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 4 clashes between Curtain Wall [378399] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION
Assigned to	—
Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	Wallace - Building Module 6 ARCH.rvt
Root cause	—

Issue detail

#9: Columns go through stairs

Status	Open
Type	CL Coordination > Clash
ID	#9

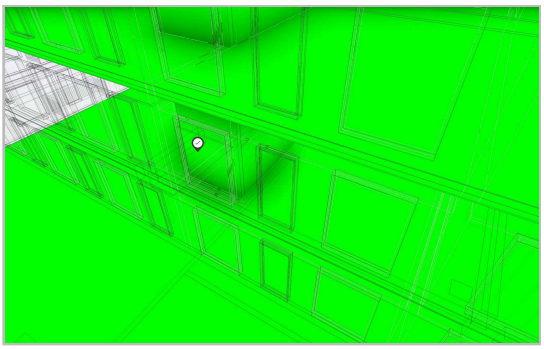


Description	19 total clashes: 1 clash between Non-Monolithic Landing [392904] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Non-Monolithic Run [390216] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Non-Monolithic Run [390245] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Non-Monolithic Run [390324] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Non-Monolithic Run [390339] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Non-Mono...
Assigned to	—
Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace - Building Module 6 ARCH.rvt**
Root cause	—

Issue detail

#10: Stairs need some more space - walls overlap with railings and stringers

Status	**Open**
Type	CL Coordination > Clash
ID	#10
Description	79 total clashes: 1 clash between Railing [390253] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Railing [390872] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Railing [392571] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Railing [392575] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Railing [392913] in Wallace - Building Module 6 ARCH.rvt - 3D - ARCHITECTURE COORDINATION and Wallace-Building Module 6 STRUC.rvt - 3D - STRUCTURAL COORDINATION 1 clash between Railing [392917] in Wallace - Building Module 6 ARCH.rvt - 3D - ARC...



Assigned to	—
Created by	Gracie Wallace (F26-CEE120A_220A)
Created on	Nov 5, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	**Wallace-Building Module 6 STRUC.rvt**
Root cause	—