**Issue detail**

# Week 6 Clash Report - ISSUES

| | |
|---|---|
| **Created on** | Nov 3, 2026, 9:28 AM PST |
| **Created by** | **Madison Hunt** (F26-CEE120A_220A) |
| **Total items** | 4 |
| **Sorted by** | ID (Descending) |
| **Filtered by** | Status (Draft, Open, Pending, In review)<br>Coordination space (3D Coordination) |

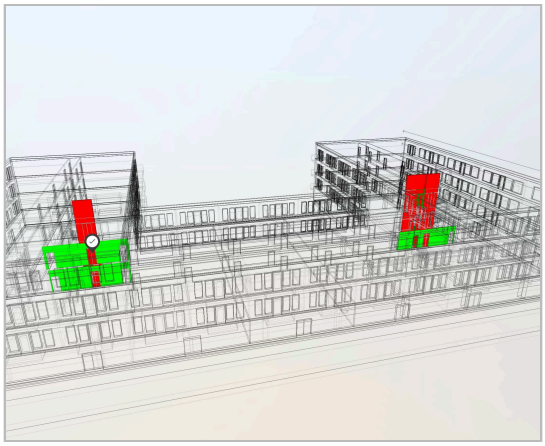
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Issue detail

# #4: 8 clashes across 3 Clash Groups

| | |
|---|---|
| Status | Open |
| Type | CL Coordination > Clash |



## Standard fields

| | |
|---|---|
| Description | 8 total clashes:<br><br>4 clashes between Basic Wall [1253927] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>1 clash between Basic Wall [1254925] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>3 clashes between Basic Wall [1255078] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD. |
| Assigned to | — |
| Created by | Madison Hunt (F26-CEE120A_220A) |
| Created on | Nov 3, 2026 |
| Location | — |
| Location details | — |
| Due date | — |
| Start date | — |
| Placement | HUNT-STRUCTURAL-buildingM6.rvt |

| | |
|---|---|
| **Root cause** | — |

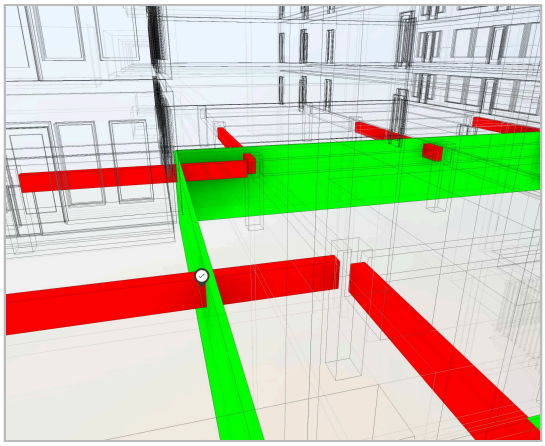
## Comments

| | | |
|---|---|---|
| M | **Madison Hunt**<br>Nov 3, 2026, 9:22 AM PST | change concrete shaft to ensure can access elevator, mech shaft, etc. |

Issue detail

# #3: 49 clashes across 41 Clash Groups

| | |
|---|---|
| Status | Open |
| Type | CL Coordination > Clash |



## Standard fields

| | |
|---|---|
| Description | 49 total clashes:<br><br>1 clash between Concrete-Rectangular Beam [1252588] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>1 clash between Concrete-Rectangular Beam [1252592] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>1 clash between Concrete-Rectangular Beam [1252598] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>1 clash between Concrete-Rectangular Beam [1252602] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>1 clash between Concrete-Rectangular Beam [1252608] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD.<br><br>2 clashes between Concrete-Rectangular Beam [1252612] in HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. and HUNT-ARCH-buildingM6.rvt - 3... |
| Assigned to | Madison Hunt (F26-CEE120A_220A) |

| | |
|---|---|
| **Created by** | Madison Hunt (F26-CEE120A_220A) |
| **Created on** | Nov 3, 2026 |
| **Location** | — |
| **Location details** | — |
| **Due date** | — |
| **Start date** | — |
| **Placement** | **HUNT-STRUCTURAL-buildingM6.rvt** |
| **Root cause** | — |

## Comments

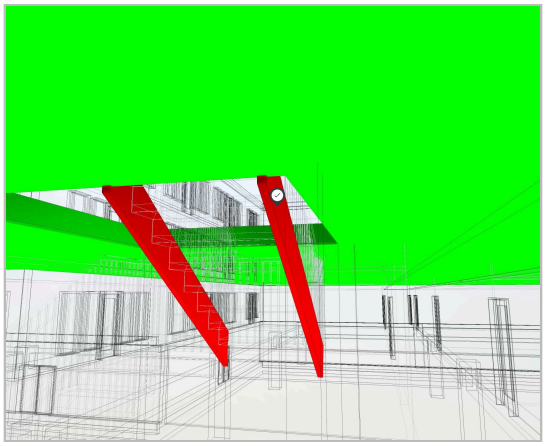
M **Madison Hunt**
Nov 3, 2026, 9:21 AM PST

Ensure these clashes are okay. Make changes to location of walls if needed.

Issue detail

# #2: 2 clashes across 2 Clash Groups

| | |
|---|---|
| Status | Open |
| Type | CL Coordination > Clash |



## Standard fields

| | |
|---|---|
| Description | 2 total clashes:<br><br>1 clash between Stringer [423905] in HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD. and HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD.<br><br>1 clash between Stringer [423906] in HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD. and HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. |
| Assigned to | — |
| Created by | Madison Hunt (F26-CEE120A_220A) |
| Created on | Nov 2, 2026 |
| Location | — |
| Location details | — |
| Due date | — |
| Start date | — |
| Placement | HUNT-ARCH-buildingM6.rvt |
| Root cause | — |

## Comments

M **Madison Hunt** Unsure if this is an okay interference
Nov 2, 2026, 6:17 PM PST

Issue detail

# #1: 3 clashes across 3 Clash Groups

| | |
|---|---|
| Status | Open |
| Type | CL Coordination > Clash |



## Standard fields

| | |
|---|---|
| Description | 3 total clashes:<br><br>1 clash between Assembled Stair [423806] in HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD. and HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD.<br><br>1 clash between Assembled Stair [424276] in HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD. and HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD.<br><br>1 clash between Assembled Stair [424572] in HUNT-ARCH-buildingM6.rvt - 3D - ARCHITECTURAL COORD. and HUNT-STRUCTURAL-buildingM6.rvt - 3D STRUCTURAL COORD. |
| Assigned to | Madison Hunt (F26-CEE120A_220A) |
| Created by | Madison Hunt (F26-CEE120A_220A) |
| Created on | Nov 2, 2026 |
| Location | — |
| Location details | — |
| Due date | — |
| Start date | — |

| | |
|---|---|
| **Placement** | **HUNT-STRUCTURAL-buildingM6.rvt** |
| **Root cause** | — |

## Comments

| | | |
|---|---|---|
| M | **Madison Hunt**<br>Nov 2, 2026, 6:03 PM PST | Need to ensure concrete shaft component is not interfering with ability to use stairs properly |