Office Building - Architectural vs. MEP Clash detection

Model Name	concept model_V9_EQstories_ARCH Version: 9.0
Checker	Administrator
Organization	
Date	February 17, 2014
concept model_V9_EQstories_ARCH	Date: 2014-02-07 12:42:34 Application: Autodesk Revit Architecture 2014 (ENU) IFC: IFC2X3
concept model_V13_MEP_Mech	Date: 2014-02-07 11:21:41 Application: Autodesk Revit MEP 2014 (ENU) IFC: IFC2X3

Presentation 5

Number	Id	Location	Date	Author	Picture	Issue comment	Responsibilities	Action Required	Action Taken	Status	Components
1	50	(B) Level 0	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Building Services and Beams and Columns (Insulations Not Included) The depth, width, height, and volume of the intersections are:				Open	(B) Cable Carrier.0.67
2	51	(A) 5th floor, (B) 5th floor Women's[510]	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Intersection between duct and wall				Open	(B) Duct.5.57 (B) Duct Fitting.5.62 (B) Duct Fitting.5.19 (B) Duct.5.64 (A) Wall.5.27 (B) Cable Carrier.5.1 (B) Duct Fitting.5.63
3	52	(B) 2nd floor Supply[225]	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Building Services and Other Construction Components (Insulations Not Included) The depth, width, height, and volume of the intersections are: (A) Wall.2.1, (B) Air Terminal.2.33, 44				Open	(B) Air Terminal.2.33
4	53	(A) 5th floor Kitchen[502]	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Building Services and Other Construction Components (Insulations Not Included)				Open	(B) Air Terminal.5.77 (A) Curtain Wall.5.33
5	54	(A) 6th roof Mechanical[601]	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Building Services and Other Construction Components (Insulations Not Included)				Open	(B) Duct.5.41 (A) Curtain Wall.5.36
6	55	(A) -1 basement, (B) -1 basement, (B) Level 0	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Distance Between Columns/Beams and MEP components				Open	(B) Pipe.-1.13 (B) Pipe.-1.10 (A) Beam.-1.8 (B) Pipe.0.95 (A) Column.-1.42 (A) Beam.-1.2 (B) Pipe.-1.15
7	56	(A) 1st floor, (B) Level 1 Office[241]	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Distance Between Columns/Beams and MEP components There are 1 component(s) in "(A) 1st floor" too close to "(A) Beam.1.18". The minimum distance is 50 mm.				Open	(A) Beam.1.18 (B) Duct Fitting.1.282
8	57	(A) 2nd floor, (B) 2nd floor Men's[327]	17-Feb-2014	Administrator		Administrator, Feb 17, 2014: Distance Between Columns/Beams and MEP components There are 2 component(s) in "(A) 2nd floor" too close to "(A) Beam.2.76". The minimum distance is 50 mm.				Open	(B) Pipe Fitting.2.117 (A) Beam.2.76 (B) Pipe Fitting.2.120