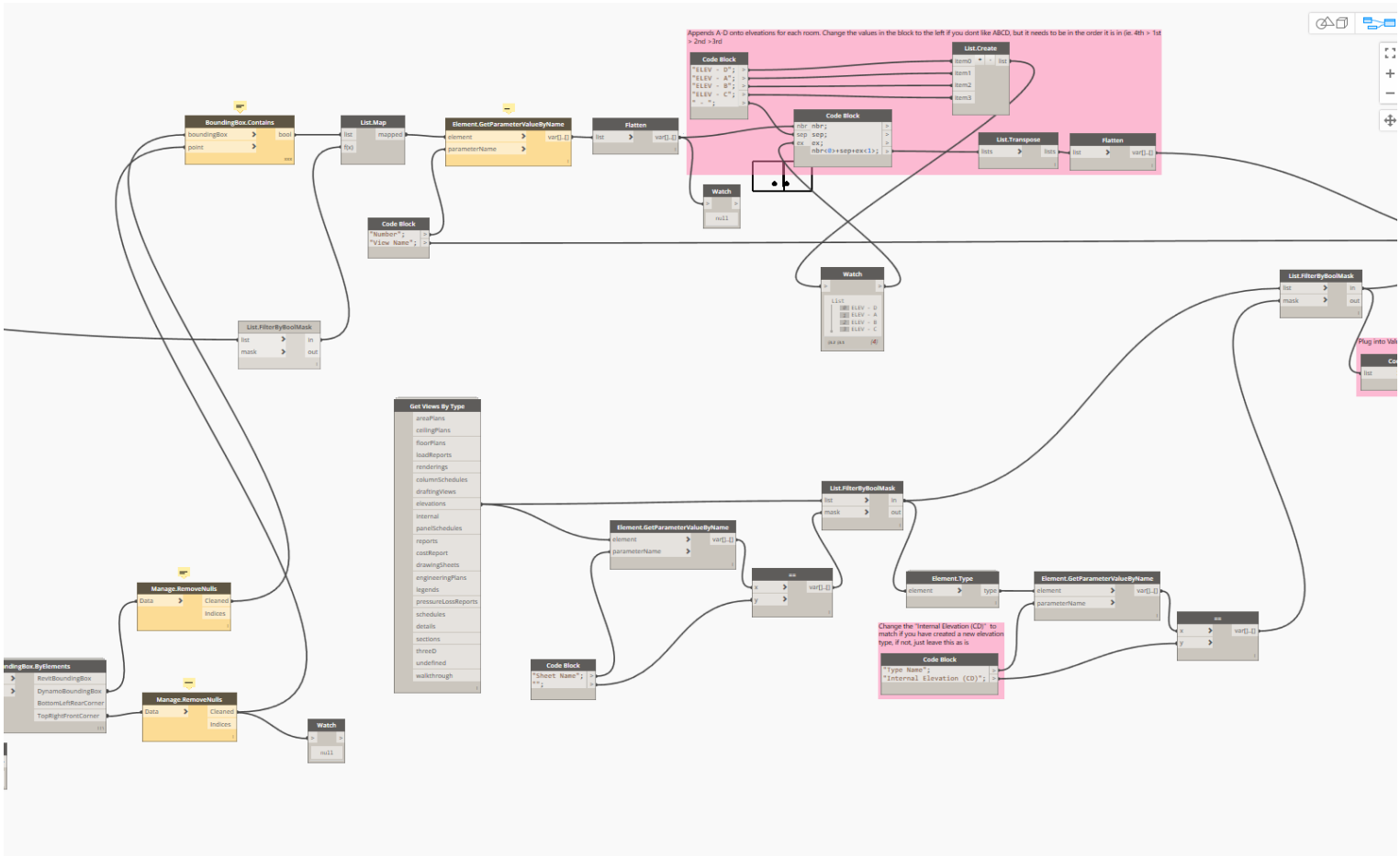
Appends A-D onto elevations for each room. Change the values in the block to the left if you dont like ABCD, but it needs to be in the order it is in (ie. 4th > 1st > 2nd >3rd
Code Block
"ELEV - D";
"ELEV - A";
"ELEV - B";
"ELEV - C";
List.Create
Code Block
nbr nbr;
sep sep;
ex ex;
nbr<0)+sep+ex<1);
List.Transpose
Flatten
BoundingBox.Contains
List.Map
Element.GetParameterValueByName
Flatten
Watch
Code Block
"Number";
"View Name";
Watch
List.FilterByBoolMask
List.FilterByBoolMask
Get Views By Type
areaPlans
ceilingPlans
floorPlans
loadReports
renderings
columnSchedules
draftingViews
elevations
internal
panelSchedules
reports
costReport
drawingSheets
engineeringPlans
legends
pressureLossReports
schedules
details
sections
threeD
undefined
walkthrough
List.FilterByBoolMask
Element.GetParameterValueByName
==
Element.Type
Element.GetParameterValueByName
==
Change the "Internal Elevation (CD)" to match if you have created a new elevation type, if not, just leave this as is
Code Block
"Type Name";
"Internal Elevation (CD)";
Code Block
"Sheet Name";
"";
Manage.RemoveNulls
Manage.RemoveNulls
Watch
RevitBoundingBox
DynamoBoundingBox
BottomLeftRearCorner
TopRightFrontCorner