

Site plan has a linked contour topography revit file .

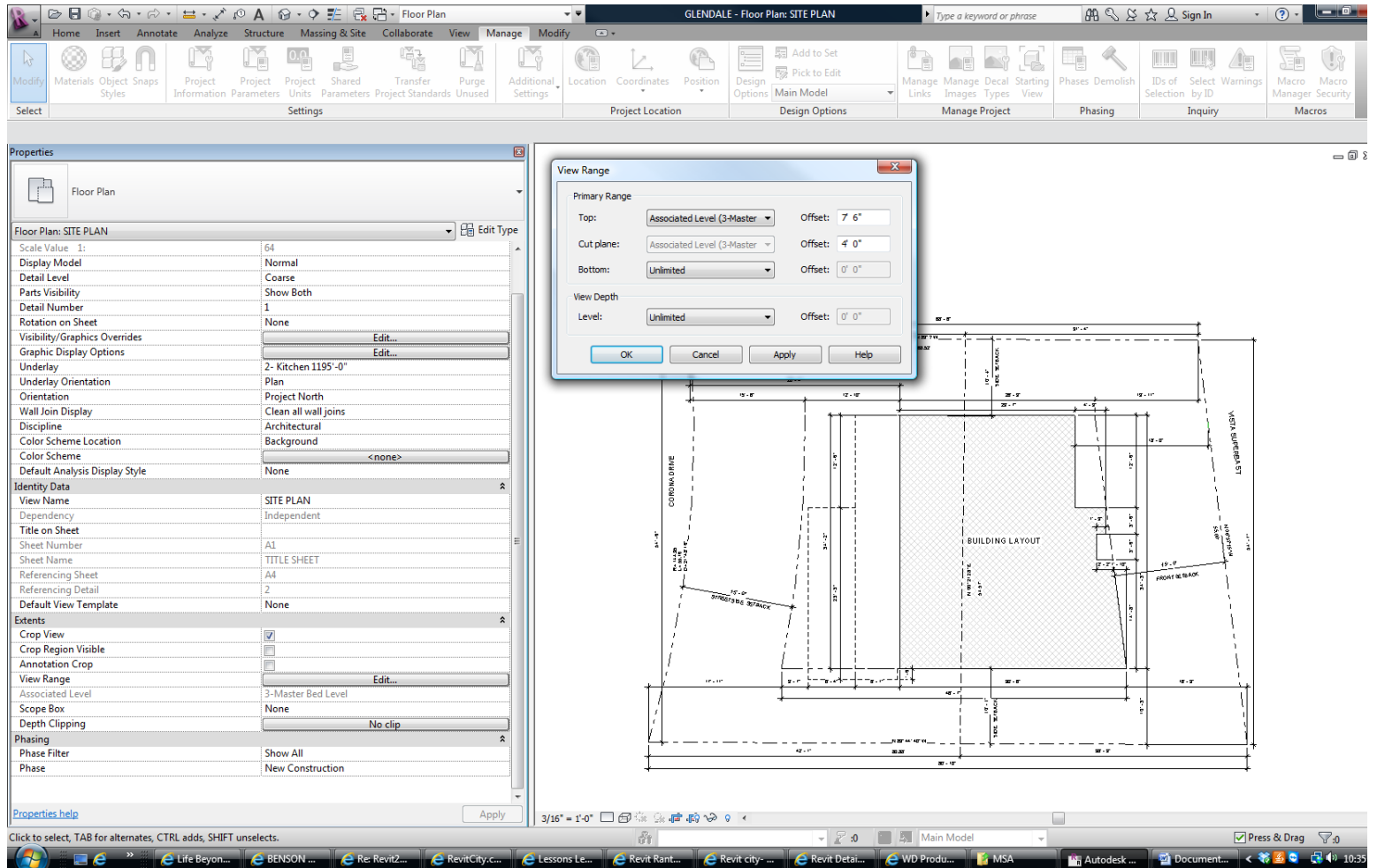
The contour in a linked format is visible in the "hidden elements" window.

But after selecting the topo , when I click on "unhide elements " or "unhide category", THE TOPOGRAPHY LINES do not become visible in view, in short, unhide does not work on this.

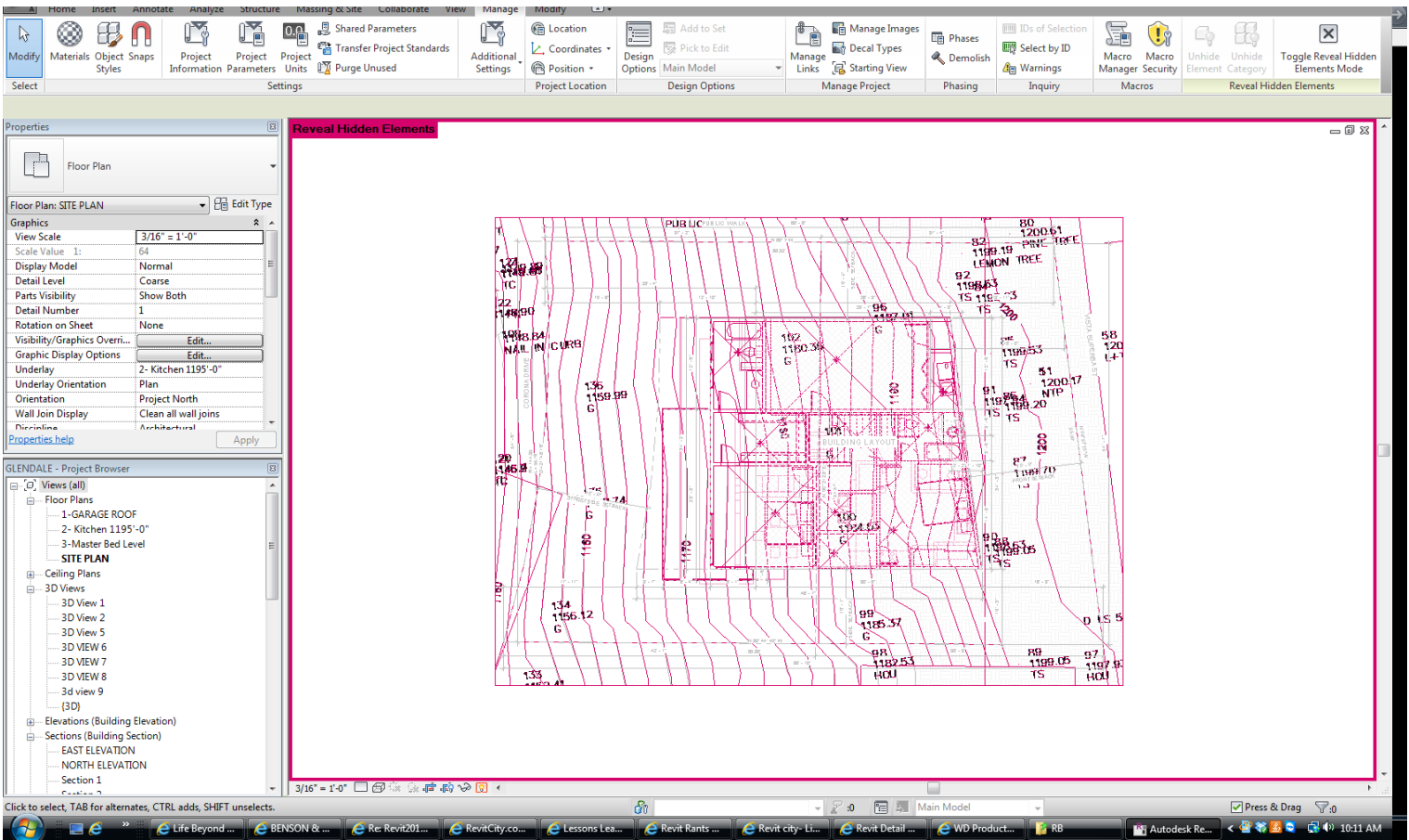
DETAILS: The linked contour is visible in all other windows, ie, sections, plans, elevations and views.

What should I do to solve it?

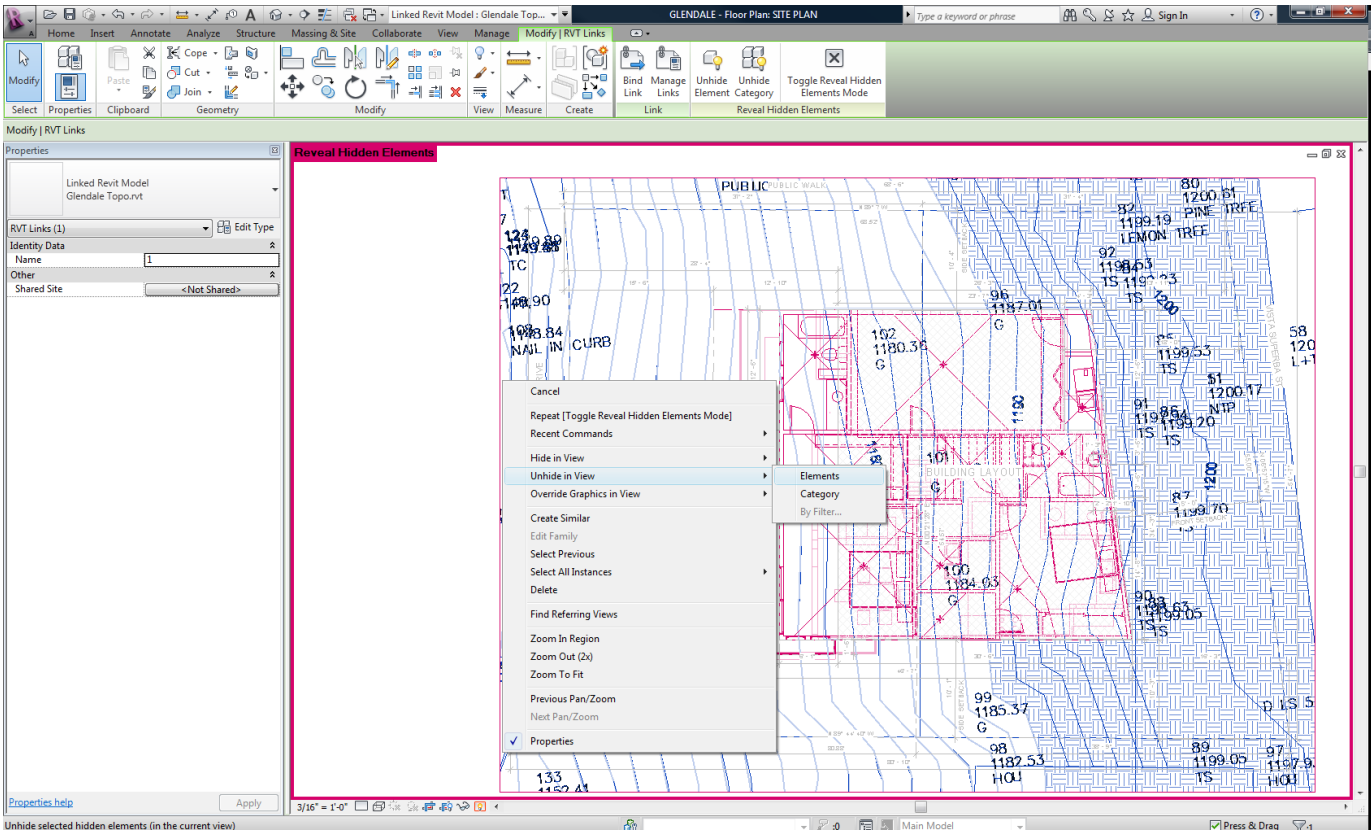
Below are a few 'print screen ' shots which show my settings in different windows.



When I click on the Reveal Hidden Elements tab, This is what I see:



On selecting the topo and clicking the top lines



I Rechecked the VG WINDOW for the Site plan settings:

Visibility/Graphic Overrides for Floor Plan: SITE PLAN

Model Categories | Annotation Categories | Analytical Model Categories | Imported Categories | Filters | Revit Links

Show model categories in this view If a category is unchecked, it will not be visible

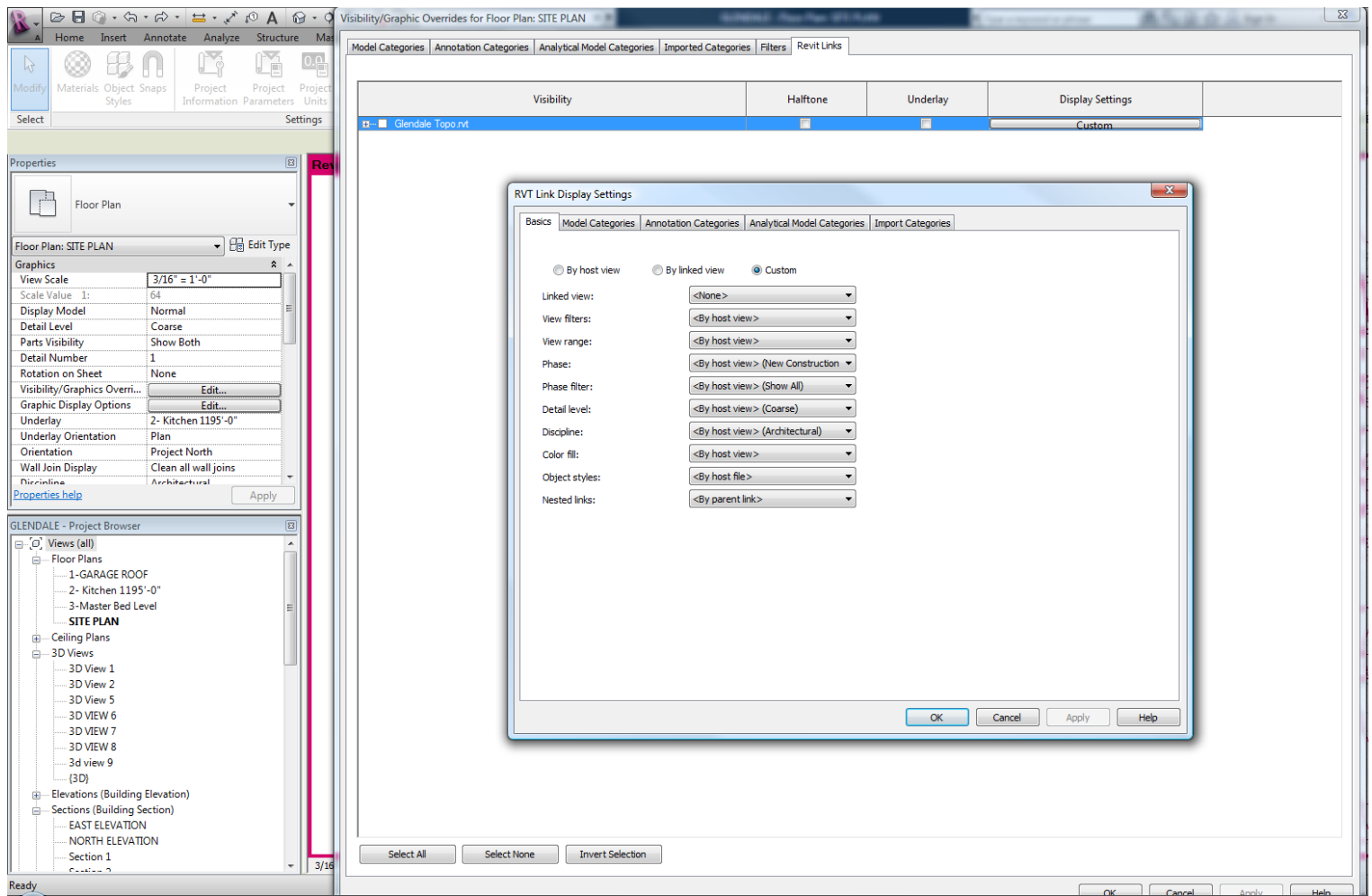
Visibility	Projection/Surface		Cut		Half-tone	Ghost Surfaces	Transparent	Detail Level
	Lines	Patterns	Lines	Patterns				
<input checked="" type="checkbox"/> Electrical Fixtures					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Entourage					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Floors					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Furniture					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Furniture Systems					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Generic Models					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Lighting Fixtures					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Lines					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Mass					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Mechanical Equipment					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Parking					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Parts					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Planting					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Plumbing Fixtures					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Railings					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Ramps					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Raster Images					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Roads					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Roofs					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Rooms					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Shaft Openings					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Site					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Hidden Lines					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Landscape					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Pads					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Project Base Point					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Property Lines					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Stripe					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Survey Point					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Utilities					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Specialty Equipment					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Stairs					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Structural Beam Systems					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Structural Columns					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Structural Foundations					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Structural Framing					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Topography					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Boundary Point					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Hidden Lines					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Interior Point					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Primary Contours					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input checked="" type="checkbox"/> Secondary Contours					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Triangulation Edges					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View
<input type="checkbox"/> Walls					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	By View

Show categories from all disciplines

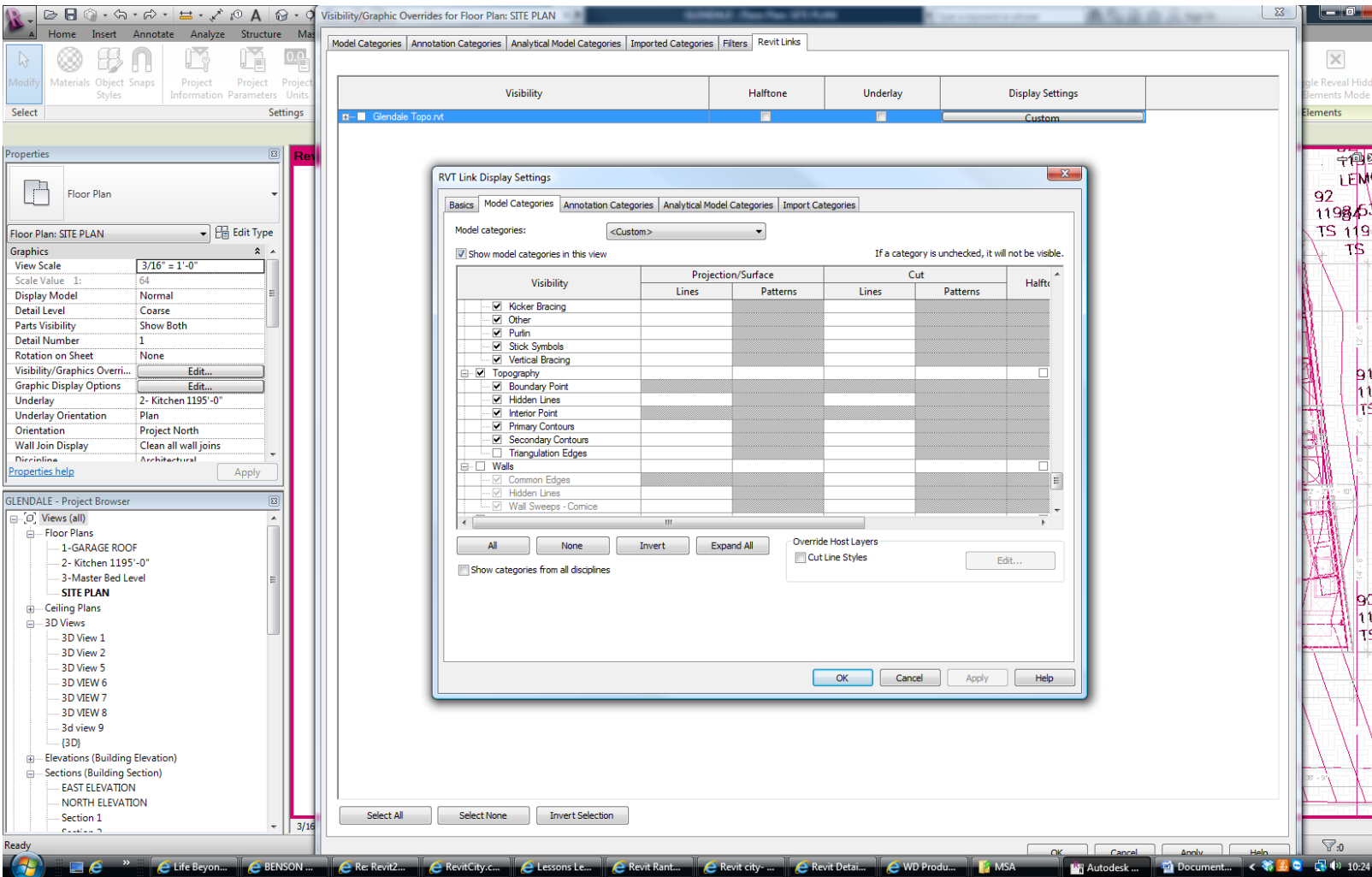
Non-overridden categories are drawn according to Object Style settings.

Override Host Layers  
 Cut Line Styles

THE VV OVERRIDES FOR THE Floor Plan: SITE PLAN are:

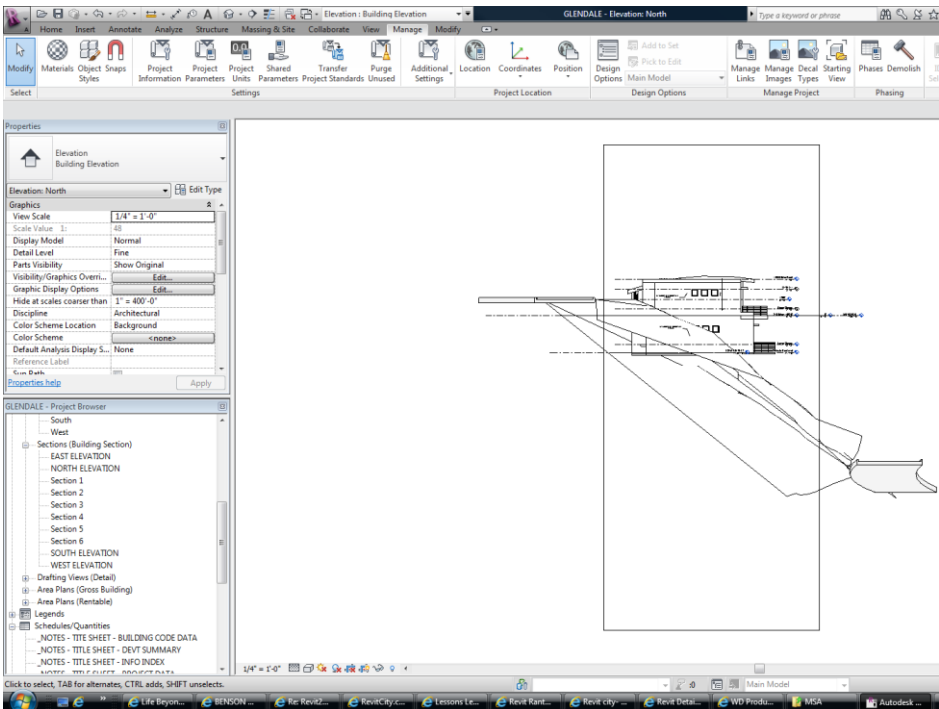


The Model Categories tab on the VG > REVIT link DISPLAY SETTINGS .. Topography visibility settings are set to:

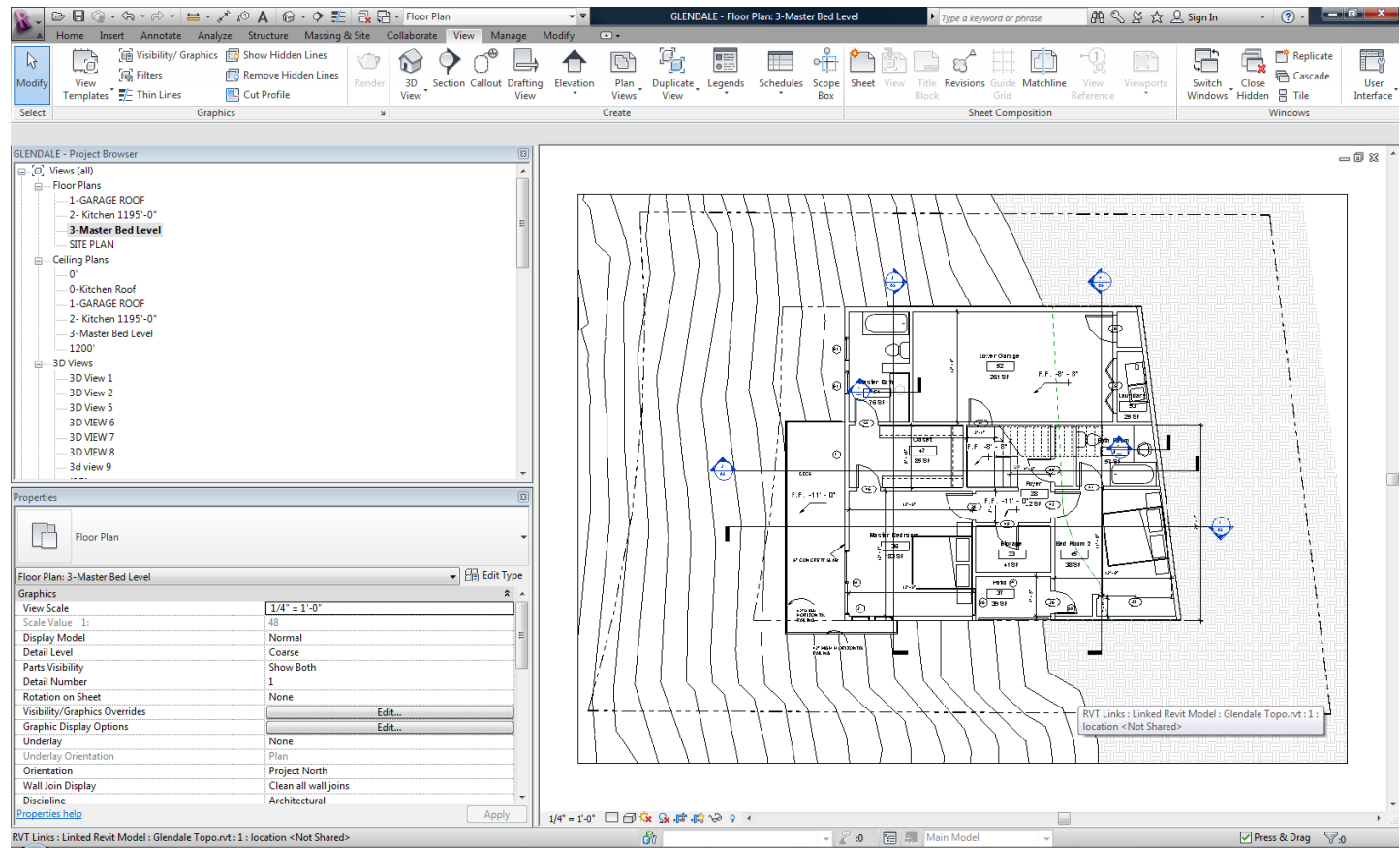


The topography is visible in the elevations, sections and other plan views

North elevation:



First floor plan view:



Also I noticed that when I "reveal hidden elements" I see another pair of topo lines in pink visible. Is this the same topo or another pair?

This drawing was originally worked by another architect and sent to me for some minor editing. I am clueless as how to resolve it!

