

# **Revit.Titleblocks.RevisionSchedule.FatRows**

Project Name: Revit.Titleblocks.RevisionSchedule.FatRows

Description:

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Copyright:

Homepage:

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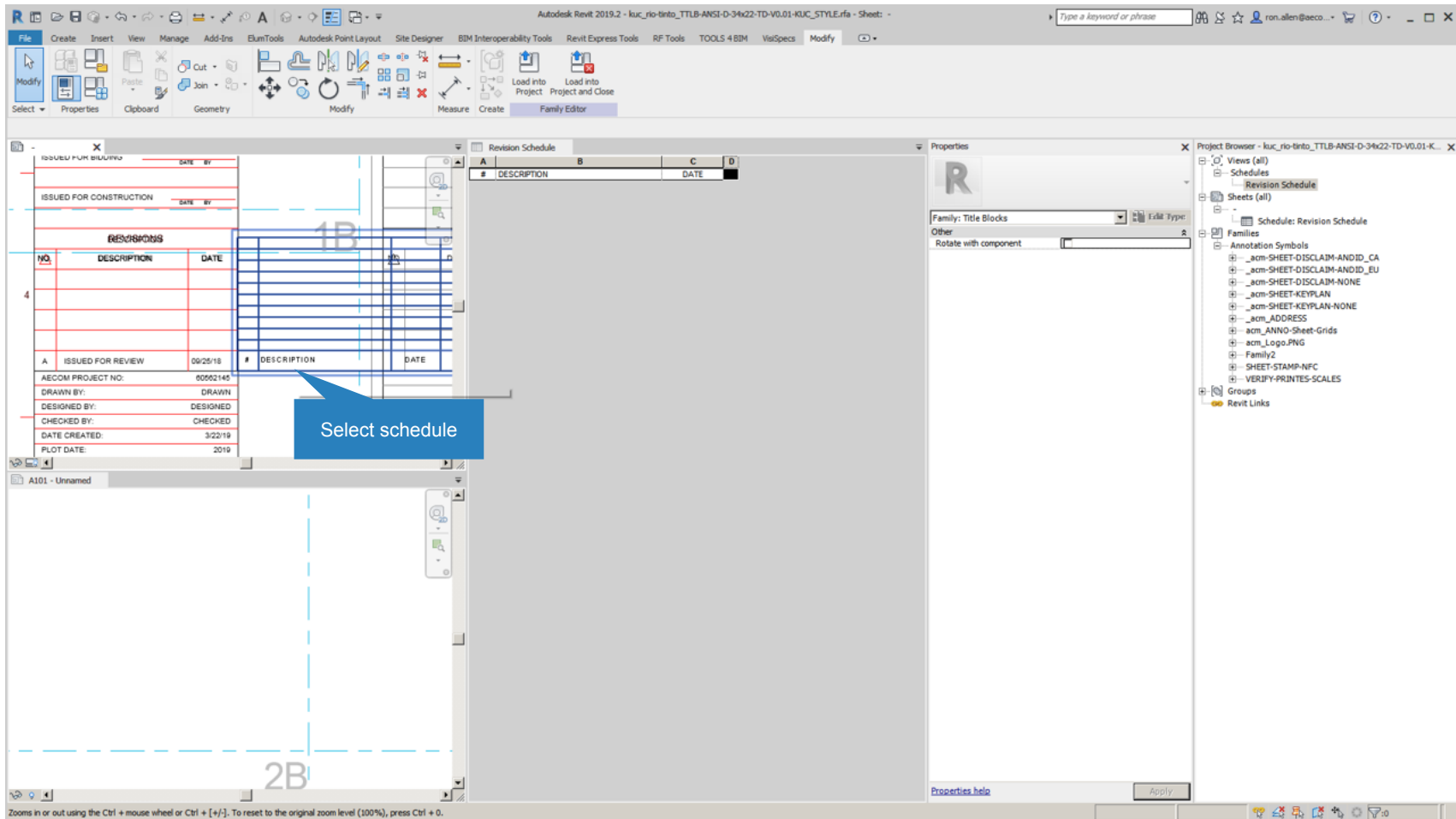
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Title

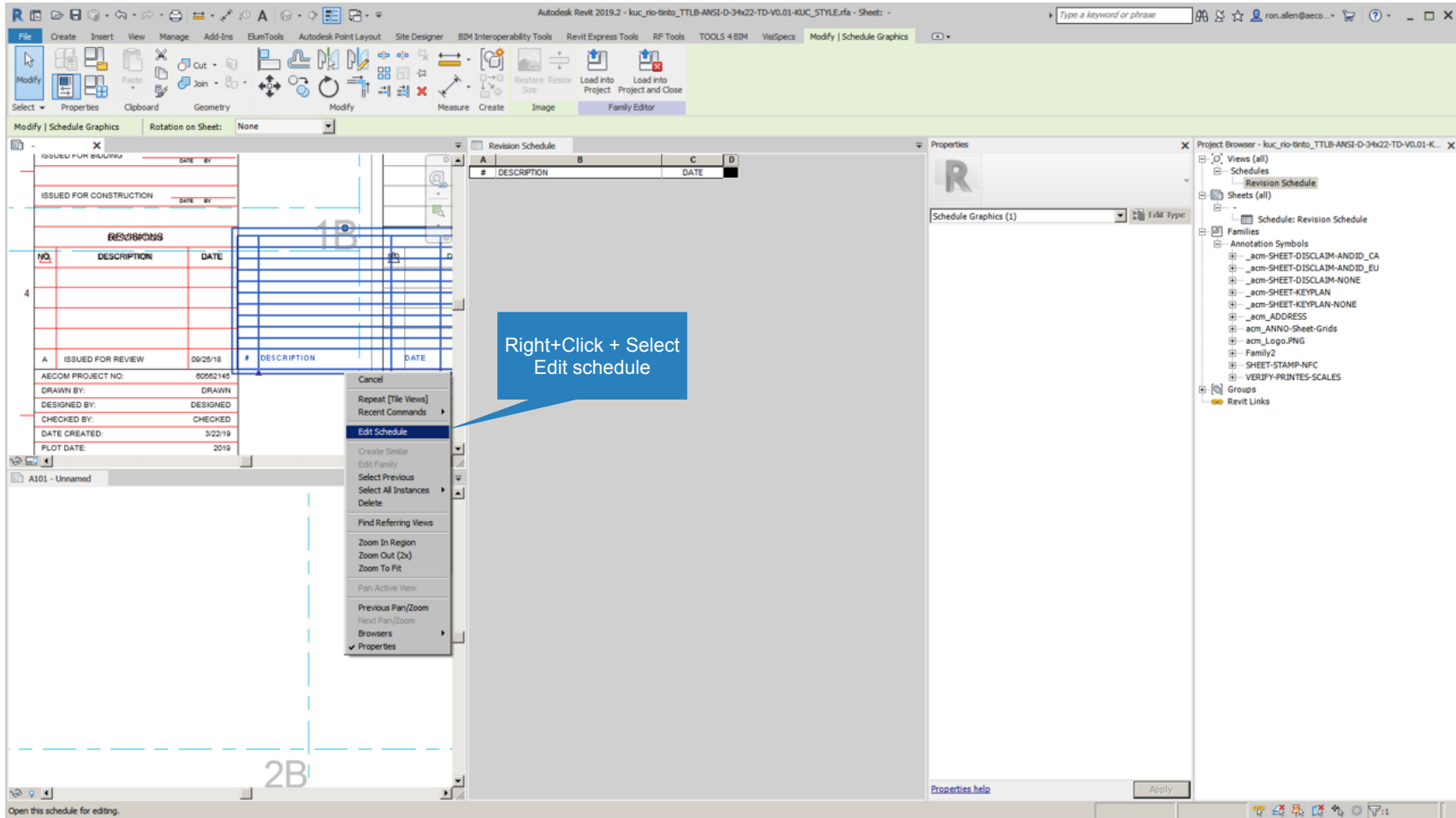
# Revit Title blocks Revision Schedules Taller Rows Formatting

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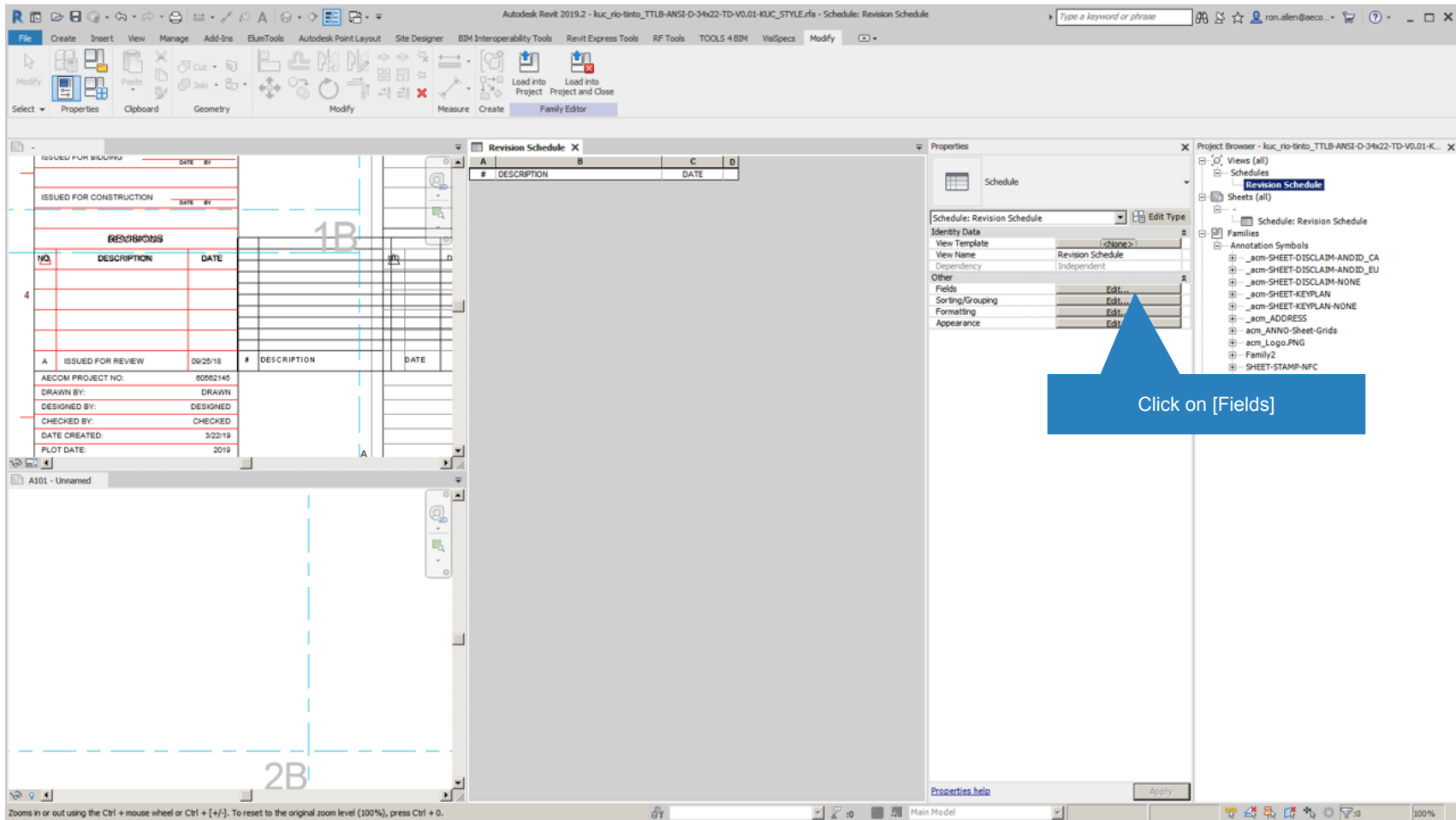
# Select Schedule



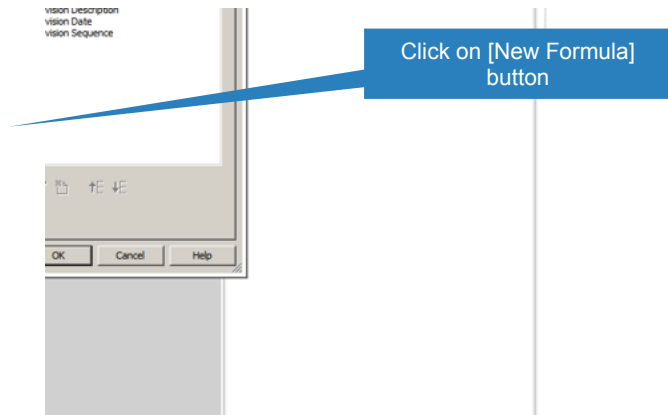
# Right Click and edit schedule



Click on [Fields]



Click on [New Formula] button



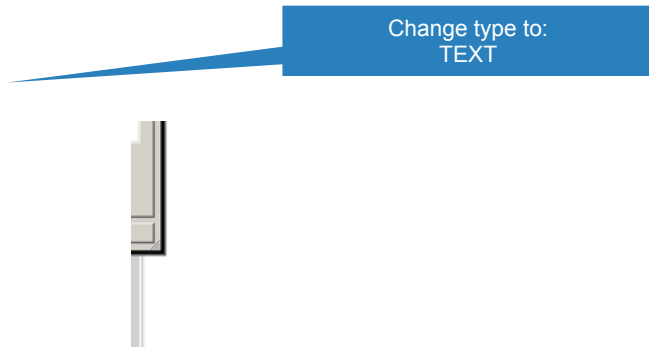


Type [nul]



Enter a name :  
nul

Set as TEXT

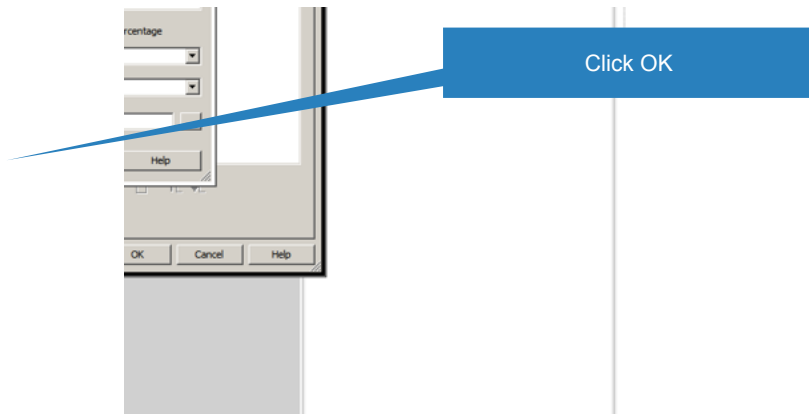


Enter Formula - Type [" "]

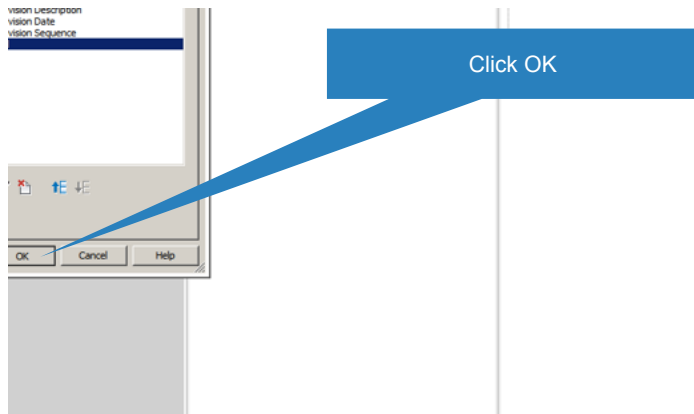
Enter a 'space' for the formula:  
" "



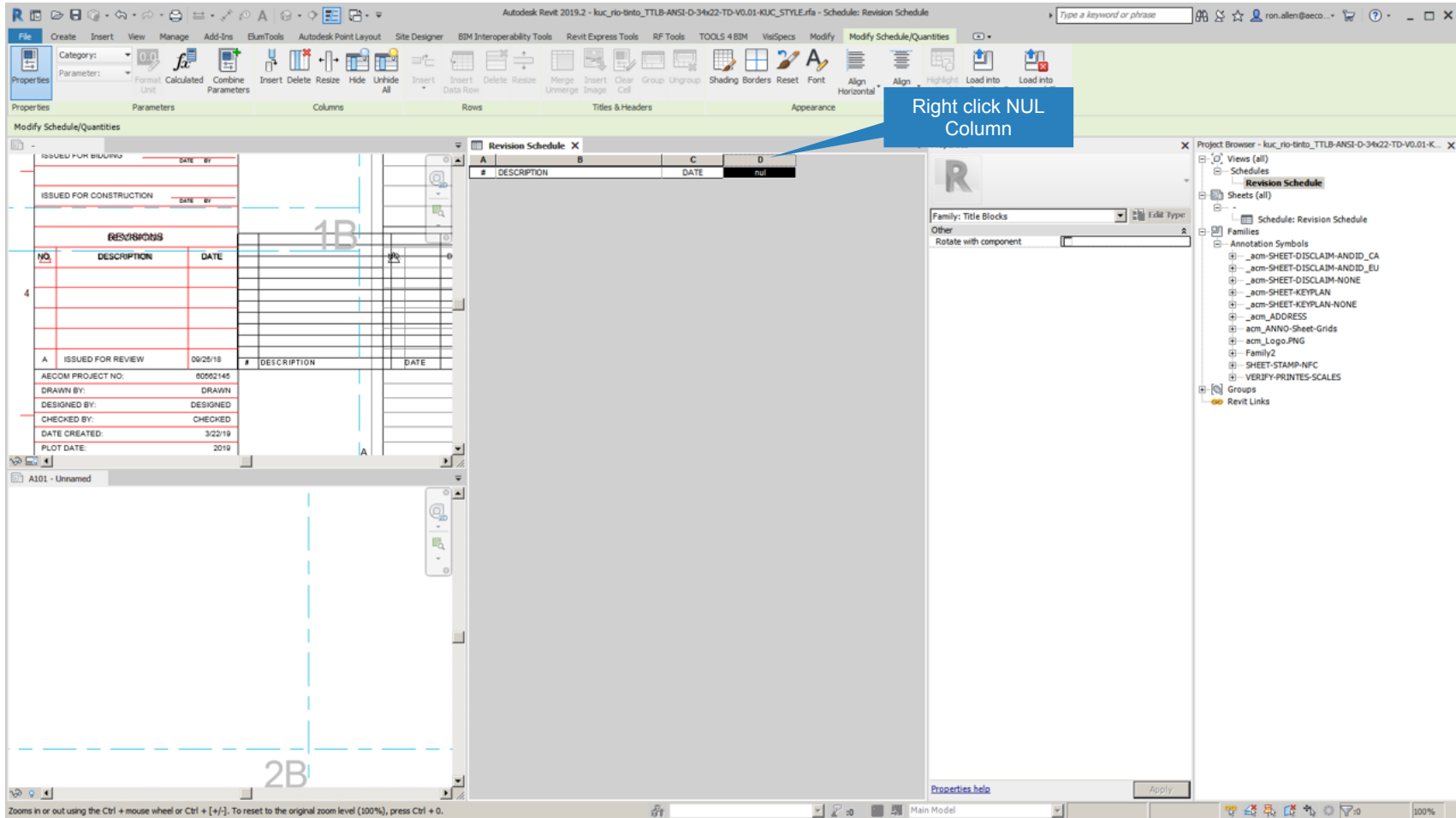
Click OK



Click OK

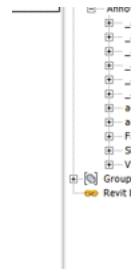


# Right click NUL Column



Select [Edit Font] menu item

Select [Edit Font]  
menu item



Click on [Font size:] text box



Click on [Font size:]  
text box

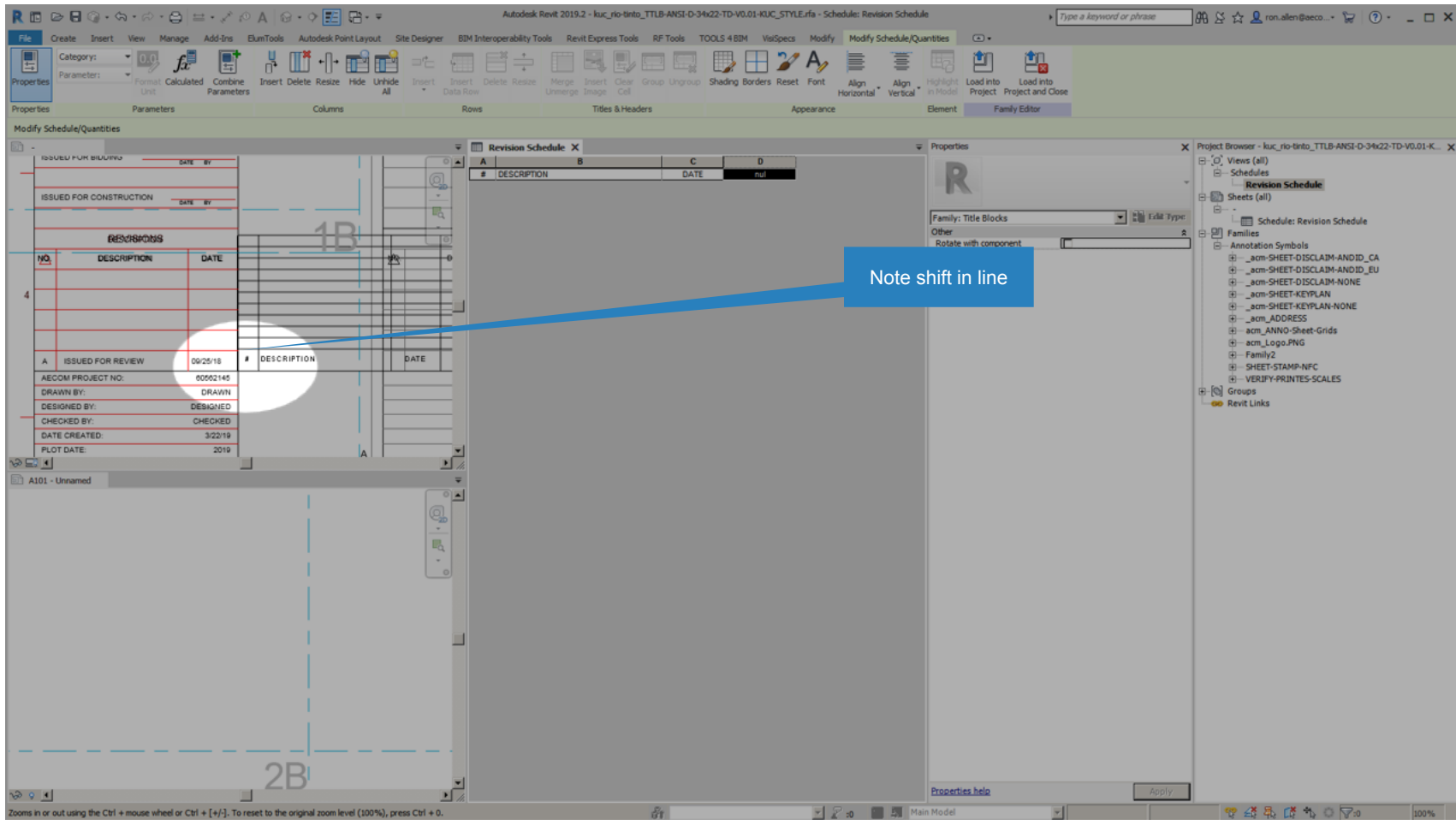


Type [0.20] to start




Type [0.2]

Note shift in line in header in schedule

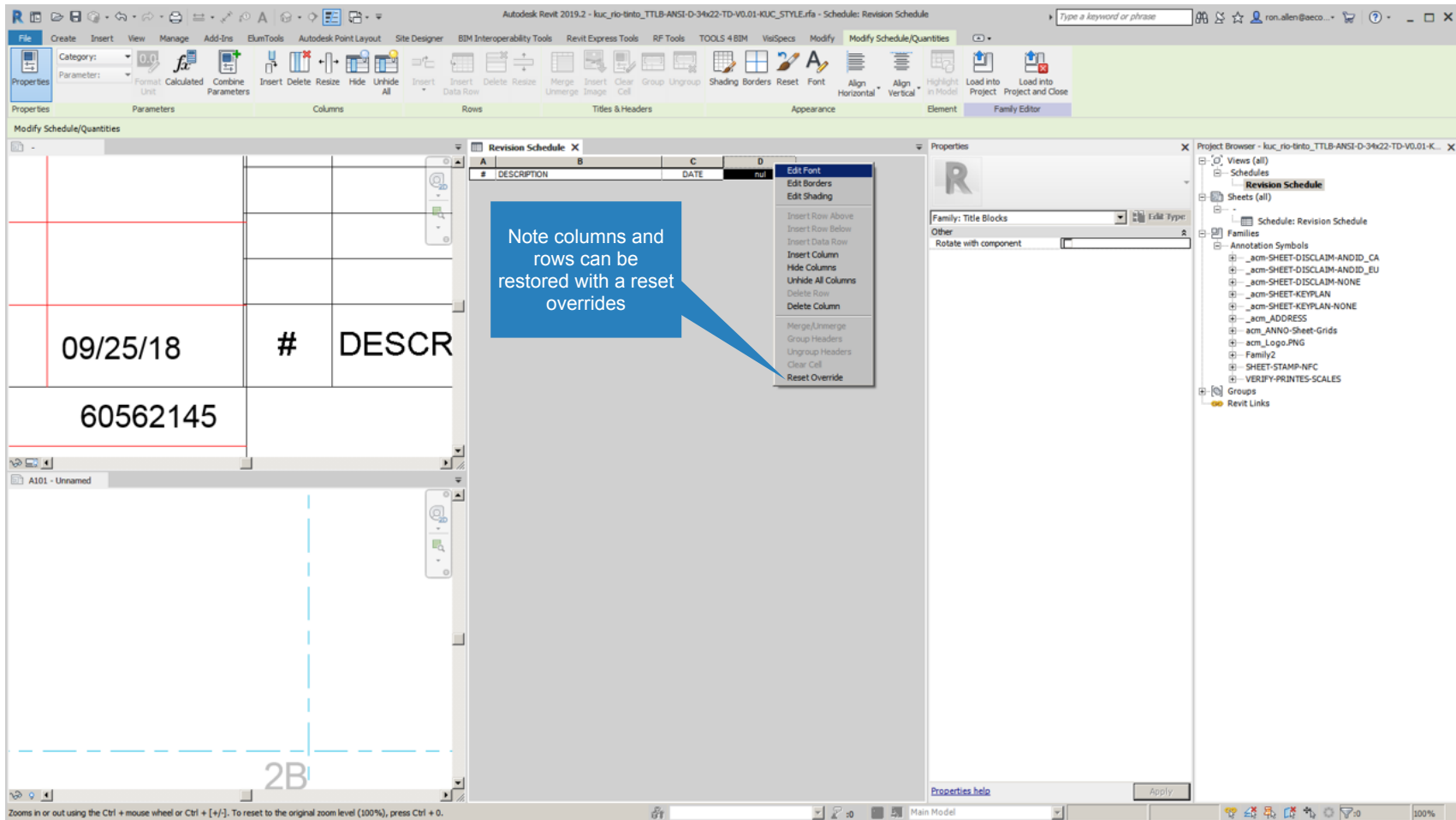


Repeat until a match is achieved

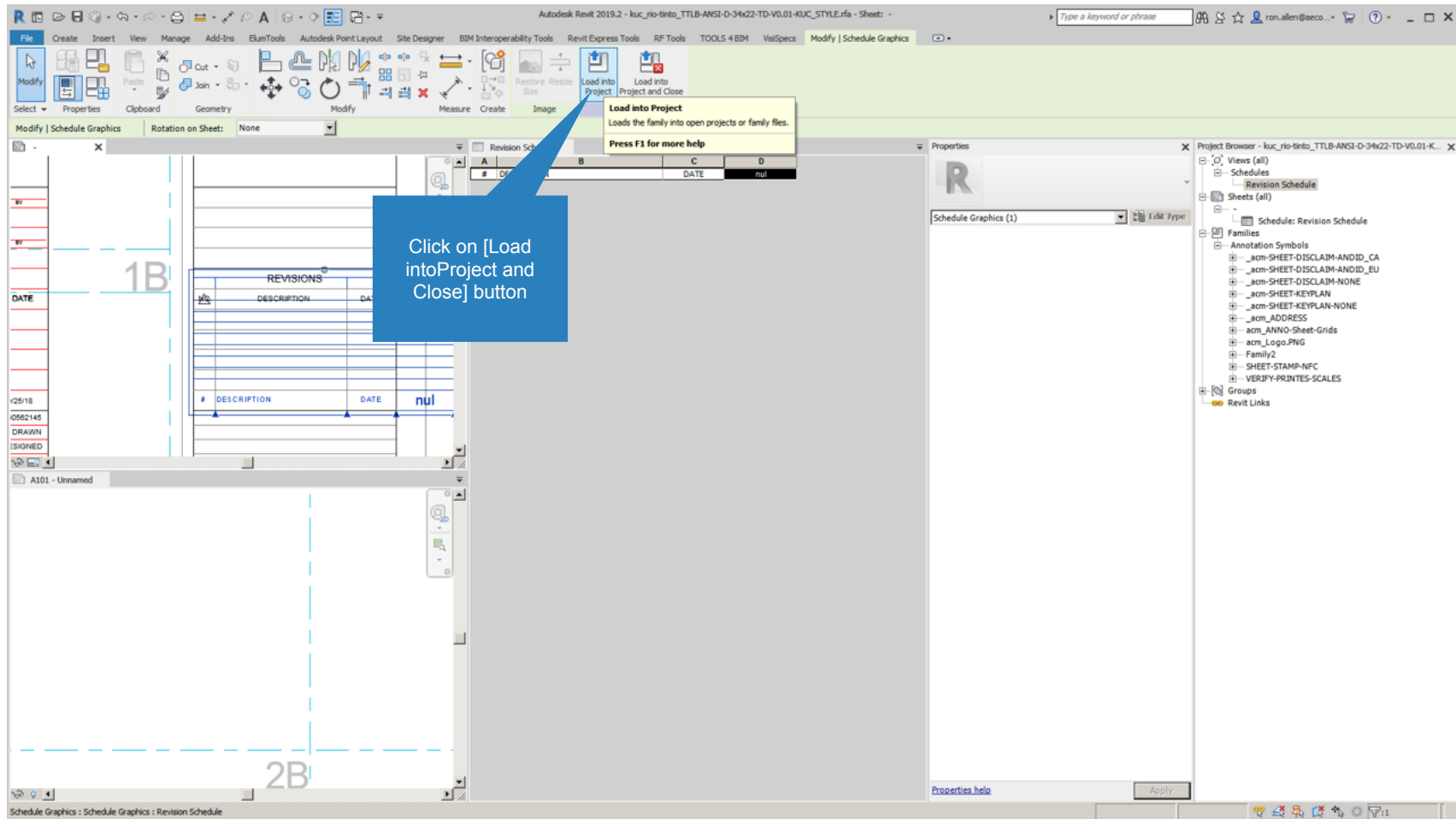


Repeat with a  
slightly different  
value until match is  
achieved

Note reset override...

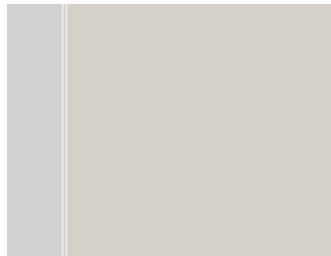


Click on [Load intoProject and Close] button



Click on [Overwrite the existing version] button

Click on [Overwrite  
the existing version]  
button



# Hide NUL column

Add revisions to show each row in a test project

In the title block family, Select the title block

#	DESCRIPTION	DATE	NUL
5	Revision 5 jlhdsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg		
4	Revision 4 jlhdsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 4	
3	Revision 3 jlhdsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 3	
2	Revision 2 jlhdsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 2	
1	Revision 1 jlhdsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 1	
#	DESCRIPTION	DATE	

Select column & Delete header text

The screenshot shows the Autodesk Revit 2019.2 interface. The main window displays a Revision Schedule table with columns labeled A, B, C, and D. The table has a header row with 'DESCRIPTION' in column A, 'DATE' in column C, and 'nul' in column D. A blue callout box points to the 'nul' text in the header row, with the text: "Delete the header info, but do not delete or hide the column!".

A	B	C	D
#	DESCRIPTION	DATE	nul

Below the main window, a smaller window shows a similar table with a 'NO.' column and a 'DATE' column. The table content is as follows:

NO.	DESCRIPTION	DATE
5	Revision 5 jlhsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	
4	Revision 4 jlhsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 4
3	Revision 3 jlhsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 3
2	Revision 2 jlhsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 2
1	Revision 1 jlhsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjsd hlkjfdg	Date 1
#	DESCRIPTION	DATE

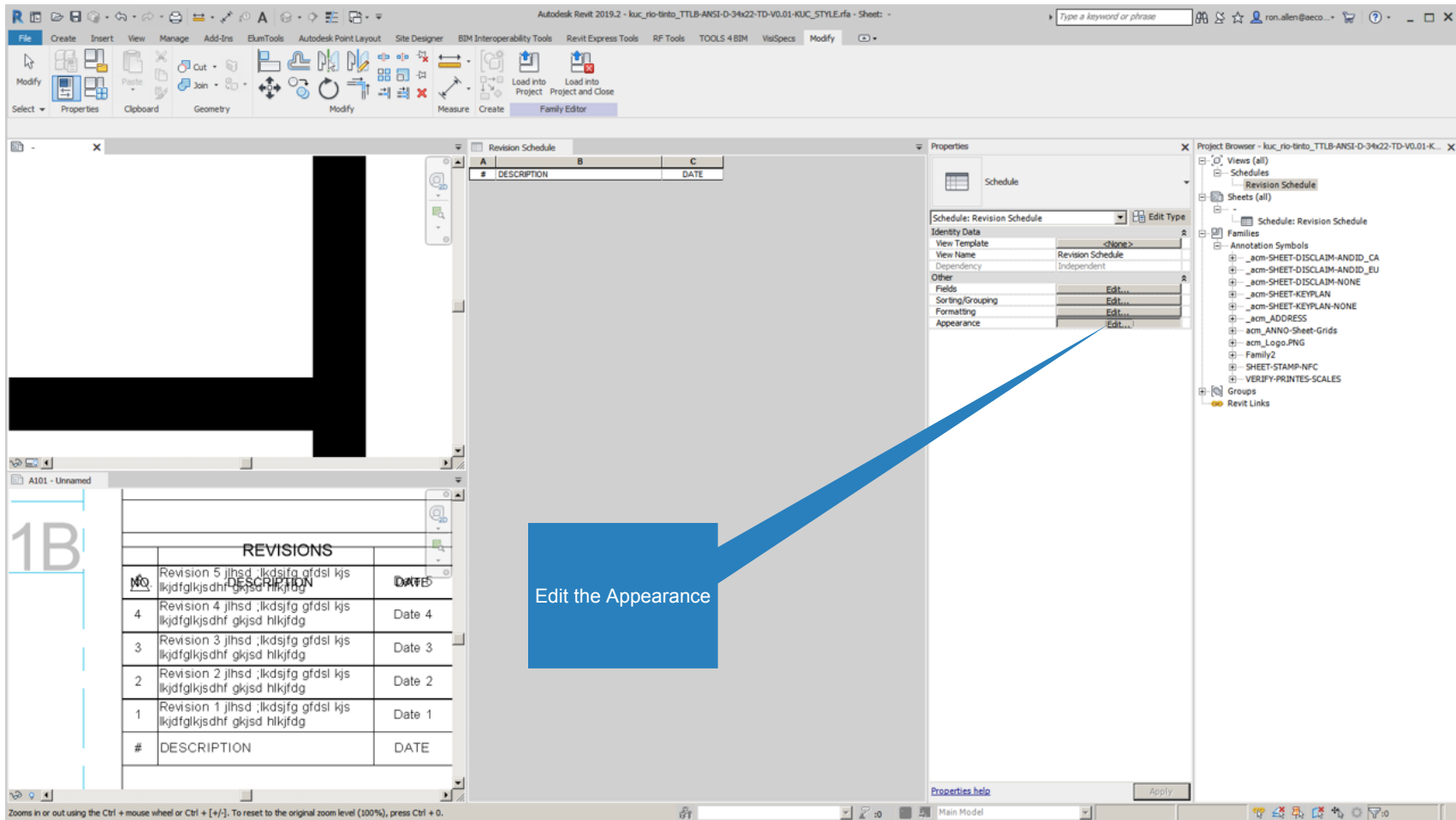


Adjust colimn width to fit in border line

The screenshot shows the Autodesk Revit 2013.2 interface. The main window displays a Revision Schedule table with columns for ID, DESCRIPTION, and DATE. A zoomed-in view of the table is shown in the bottom-left corner, with a blue callout box pointing to the NUL column. The callout box contains the text: "Zoom in and make the NUL column as thin as the border is wide." The table structure is as follows:

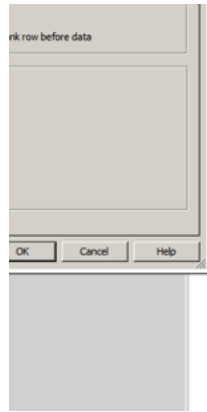
#	DESCRIPTION	DATE
Revision 5	ihsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjds hkiyfdg	Date 5
4	Revision 4 ihsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjds hkiyfdg	Date 4
3	Revision 3 ihsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjds hkiyfdg	Date 3
2	Revision 2 ihsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjds hkiyfdg	Date 2
1	Revision 1 ihsd ;lkdsjfg gfdsl kjs lkjdfgkjsdnhf gkjds hkiyfdg	Date 1
#	DESCRIPTION	DATE

# Edit appearance



Turn off Grid lines and outline as desired.

Turn off grid lines  
If outline is  
undesirable turn it  
off too



OK to apply

The screenshot shows the Autodesk Revit 2019.2 interface. The main window displays a Revision Schedule table with columns for NO., DESCRIPTION, and DATE. The table contains five revision entries, each with a number, a description, and a date. A dialog box titled 'Revision Properties' is open, showing the 'Fields' tab. The 'Build schedule' section has 'Bottom-up' selected. The 'Grid lines' section has 'Thin Lines' selected. The 'Text' section has 'Show Headers' checked. The 'Title text', 'Header text', and 'Body text' are all set to 'acm\_NOTES'. A blue callout bubble with the text 'OK to apply' points to the 'OK' button in the dialog box. The 'Properties' panel on the right shows the 'Revision Schedule' family type. The 'Project Browser' on the far right shows the project structure.

NO.	DESCRIPTION	DATE
5	Revision 5 jlhds ;lkdsjfg gfdsl kjs lkjdfglkjsdnhf gkjsd hlkjfdg	
4	Revision 4 jlhds ;lkdsjfg gfdsl kjs lkjdfglkjsdnhf gkjsd hlkjfdg	Date 4
3	Revision 3 jlhds ;lkdsjfg gfdsl kjs lkjdfglkjsdnhf gkjsd hlkjfdg	Date 3
2	Revision 2 jlhds ;lkdsjfg gfdsl kjs lkjdfglkjsdnhf gkjsd hlkjfdg	Date 2
1	Revision 1 jlhds ;lkdsjfg gfdsl kjs lkjdfglkjsdnhf gkjsd hlkjfdg	Date 1
#	DESCRIPTION	DATE

# Overwrite in project

