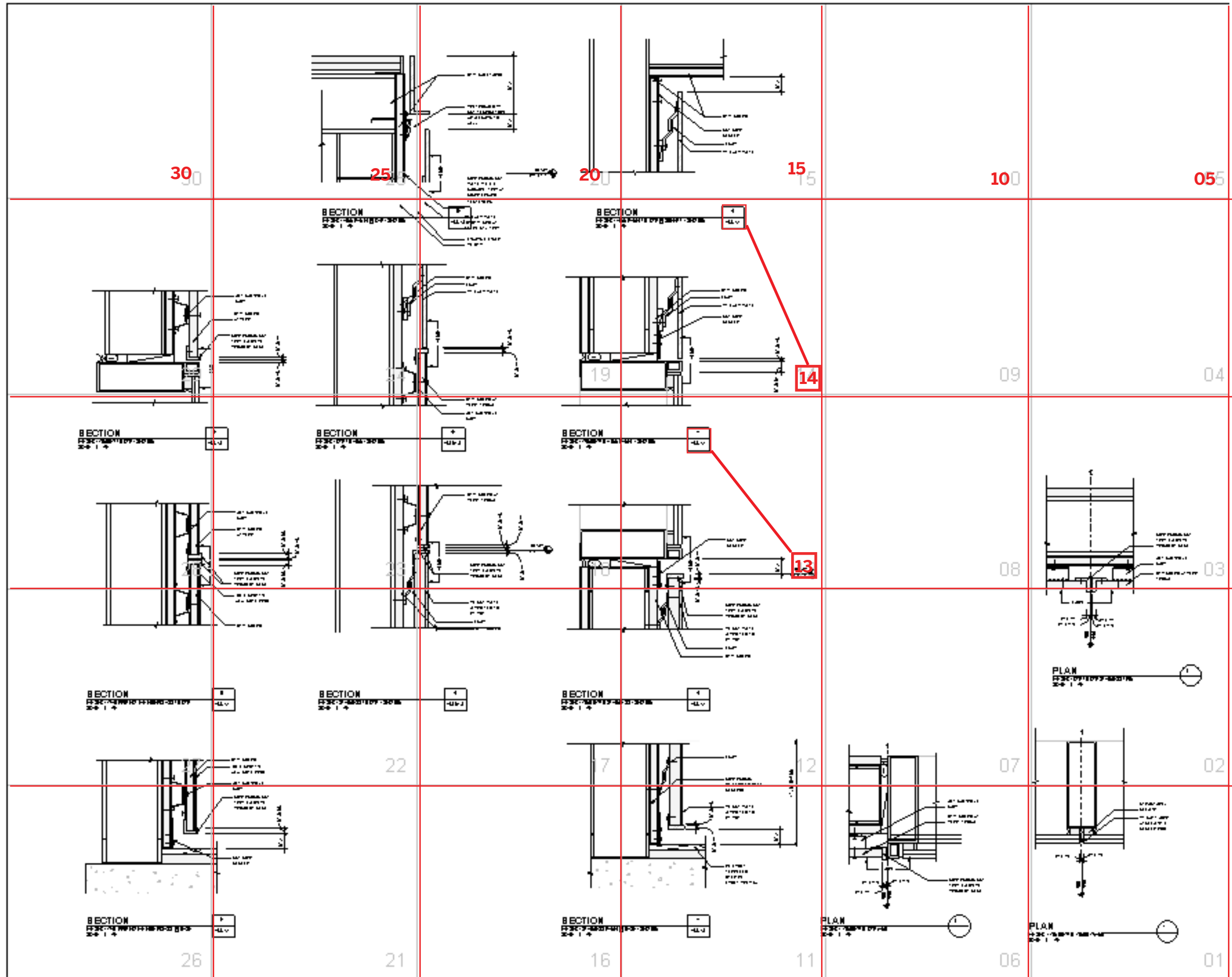


Dynamo
Gets lower right
corner of viewtitle.

It finds which grid
"cell"
it exists in and replac-
es,
the view number with
that grid number

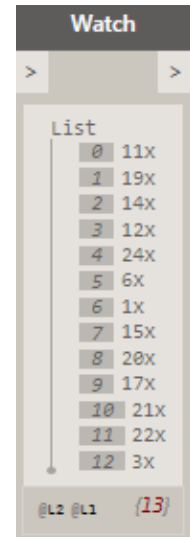
RENAME VIEWS BASED ON CELL LOCATION



1.

RENAME EXISTING VIEWS WITH A "X" PREFIX

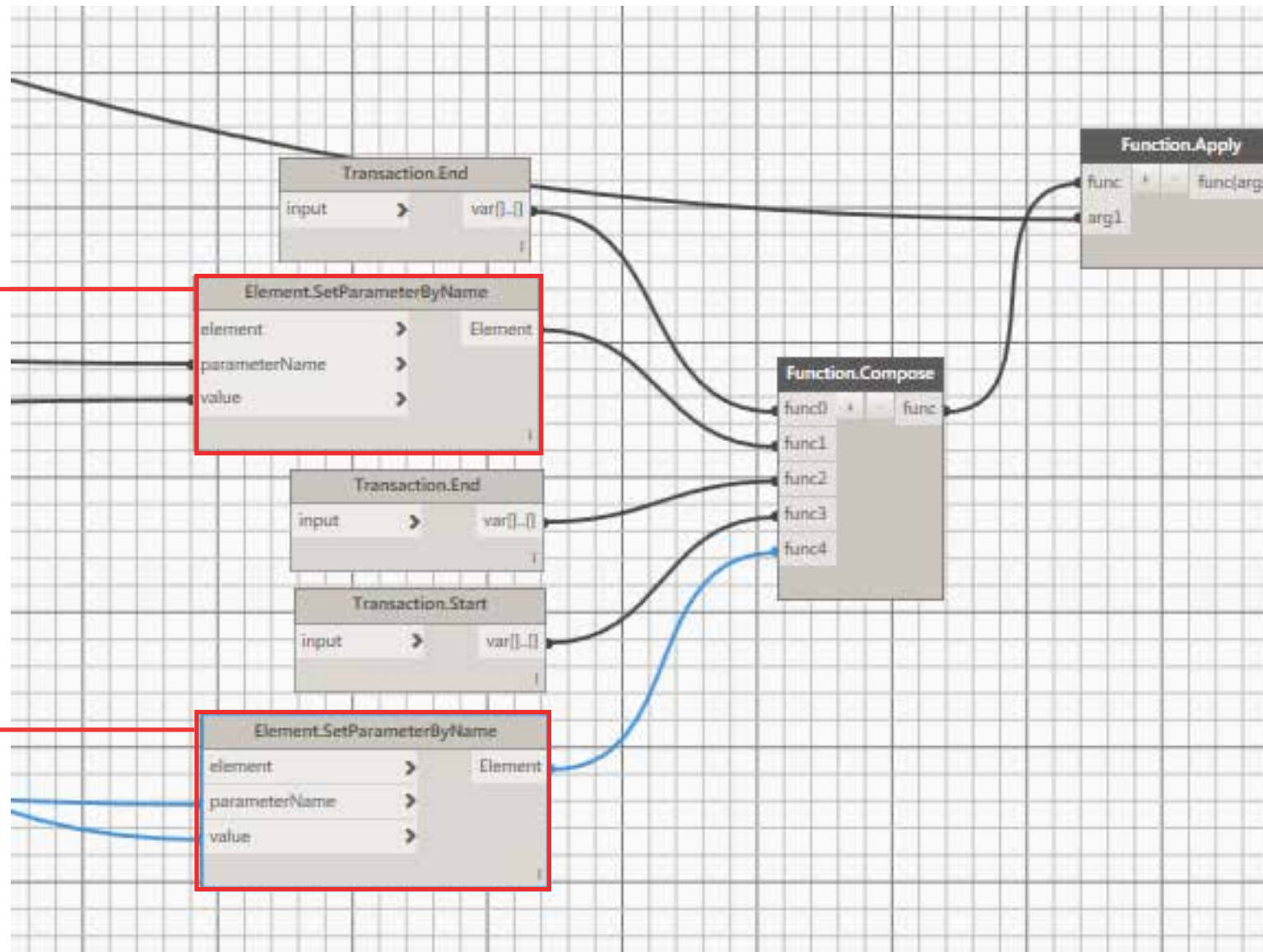
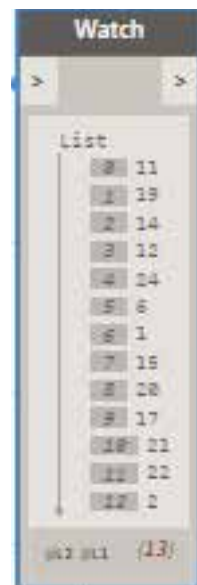
Prefix to ensure we will have no "duplicate view number" conflicts.



2.

THEN SET ACTUAL NUMBERS

Locations of views are resolved to cell grid, and numbers are derived from that



THE INTENT OF HOW IT SHOULD WORK.
THIS CURRENTLY PARTIALLY WORKS
OR FAILS.

IF WE JUST TRY DOING THE FIRST
SET PARAMETER BY NAME, WE GET A
READ-ONLY ERROR.

The screenshot shows a debugger interface with a 'Watch' window on the left and a call stack on the right. The 'Watch' window displays a list of 13 elements with their respective values. The call stack shows the method 'Element.SetParameterByName' being called. A yellow warning message is displayed, indicating that the operation failed because the parameter is read-only.

| Index | Value |
|-------|-------|
| 0 | 11x |
| 1 | 19x |
| 2 | 14x |
| 3 | 12x |
| 4 | 24x |
| 5 | 6x |
| 6 | 1x |
| 7 | 15x |
| 8 | 20x |
| 9 | 17x |
| 10 | 21x |
| 11 | 22x |
| 12 | 3x |

Warning: Element.SetParameterByName operation failed.
The parameter is read-only.

| Method | Element |
|----------------------------|---------|
| Element.SetParameterByName | Element |