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A DVANCED
C ONSTRUCTION
I NFORMATION
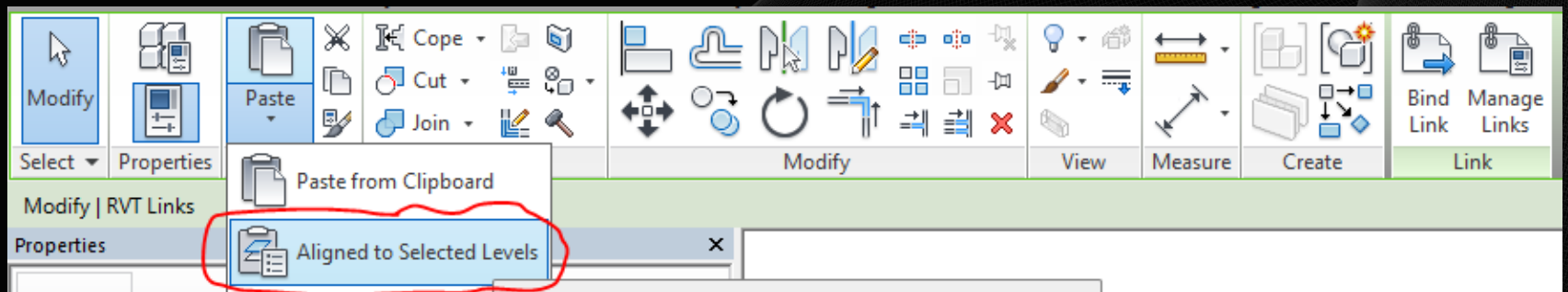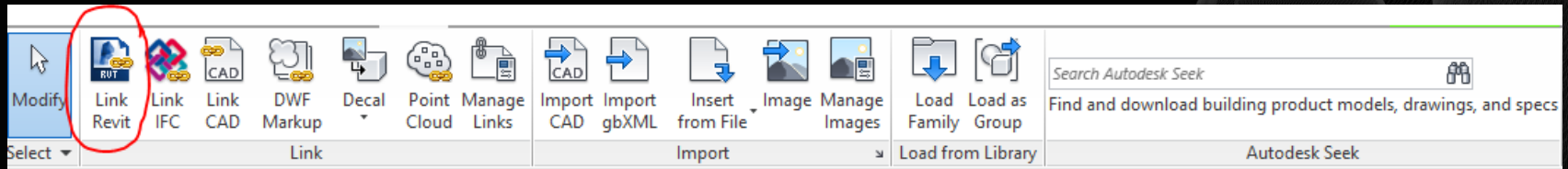**D** EVELOPMENT

Typical Floor Study
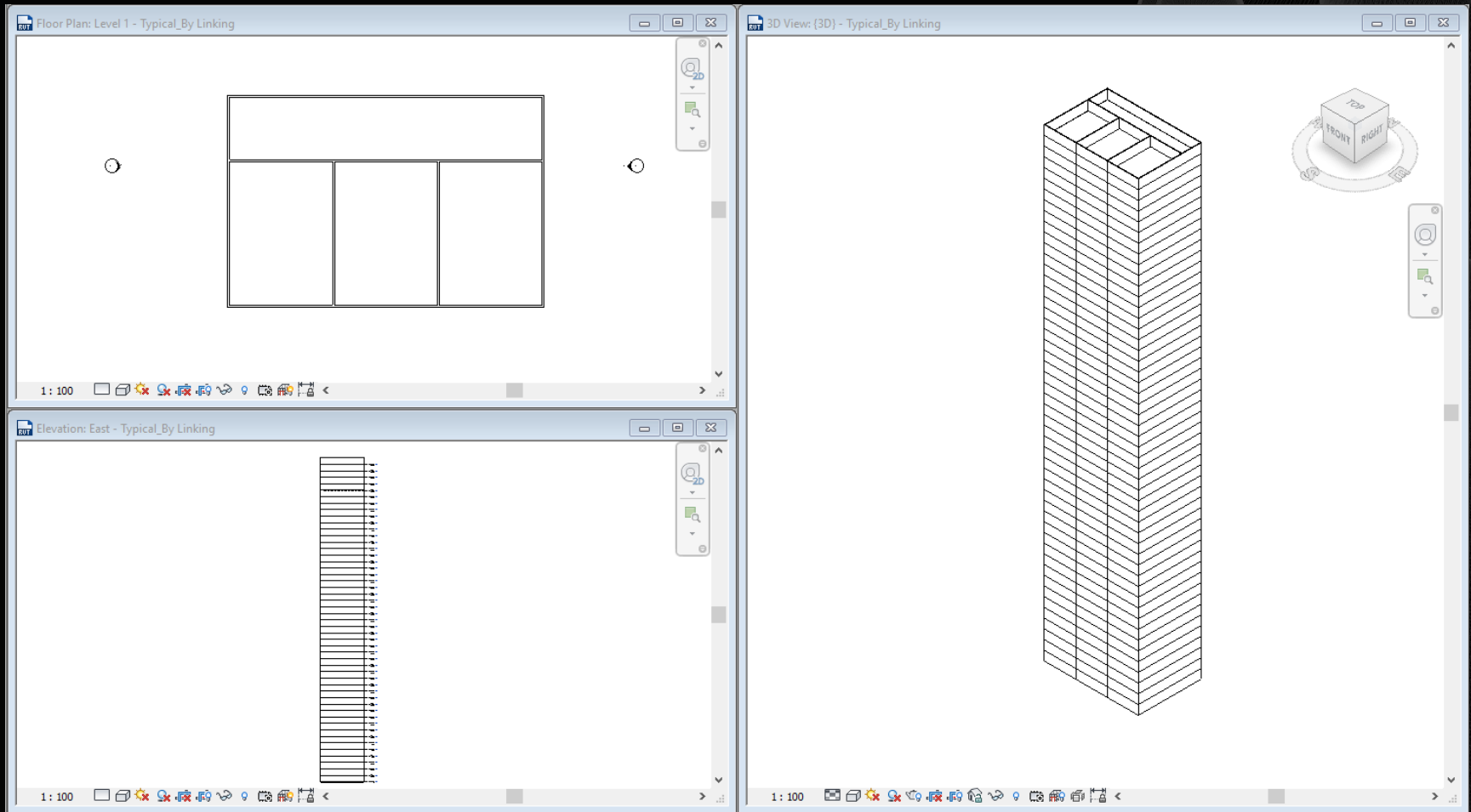
Create Multiple Floors
Linking Revit Model & Grouping Comparison

Create Multiple Floors by Linking Revit Model

- **Link the Single Floor into Live File**

- **Copy to Clip Board up to 50 storeys high**

Link Cad File

- **Run the Floor Area Schedule by adding Level, Area and RVT Link: Name**

- **Although all Levels in schedule are shown Level, you can change the RVT Link: Name to represent the field of Stories**

Create Multiple Floors by Grouping

- **Draw a single floor on the Live File and create Model Group**

- **Copy to Clip Board up to 50 stories high**

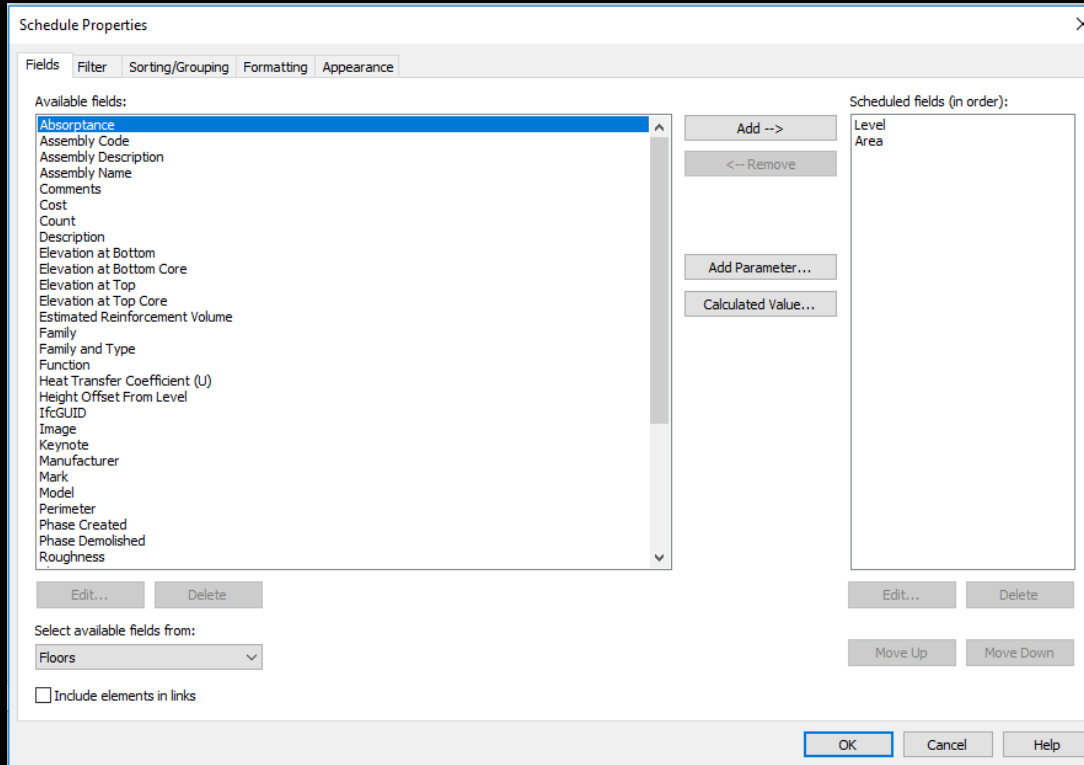Floor Plan: Level 1 - Typical_By Linking

3D View: {3D} - Typical_By Linking

Elevation: East - Typical_By Linking

Link Cad File

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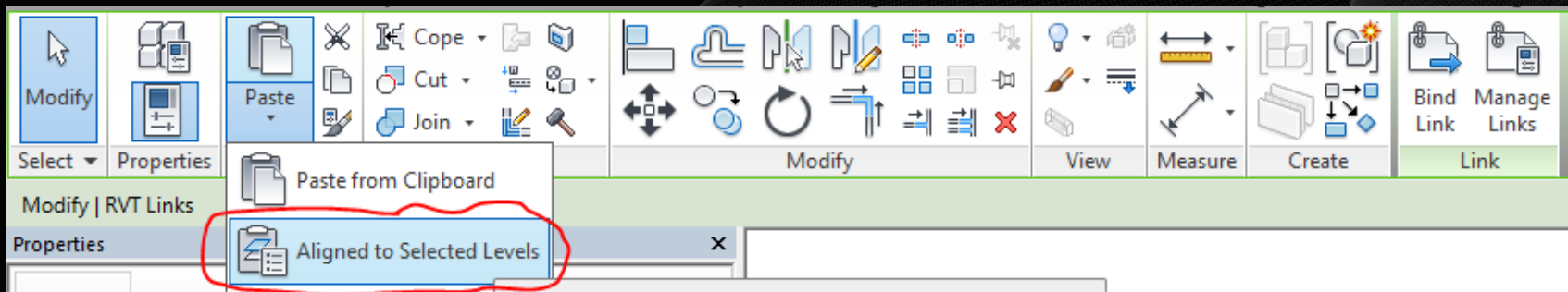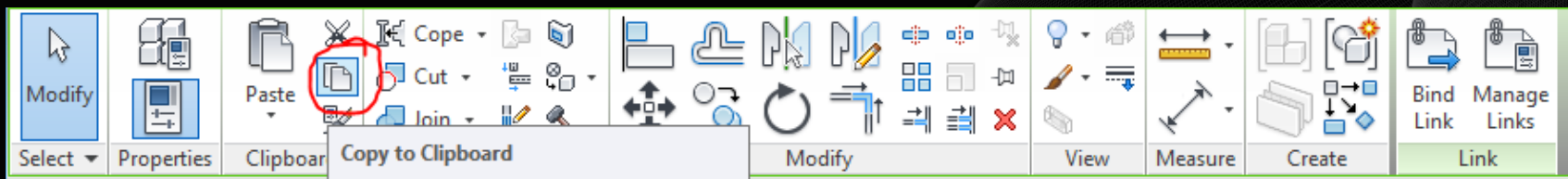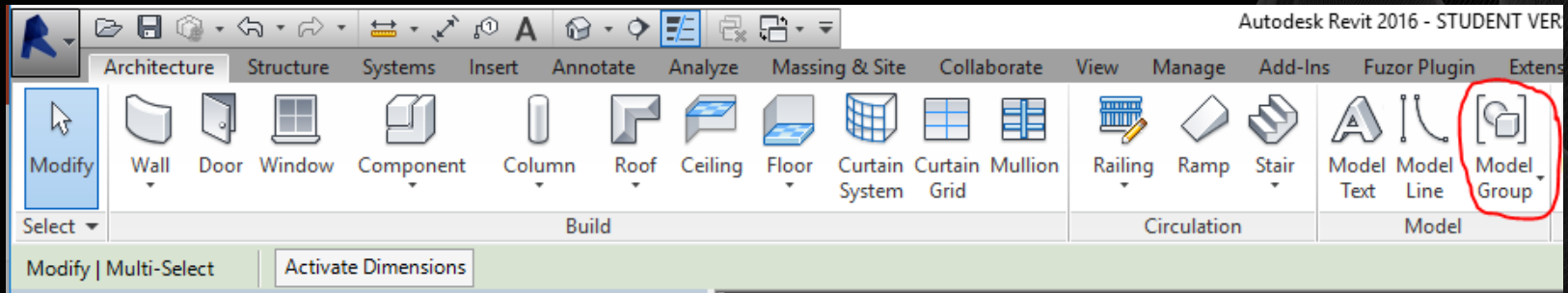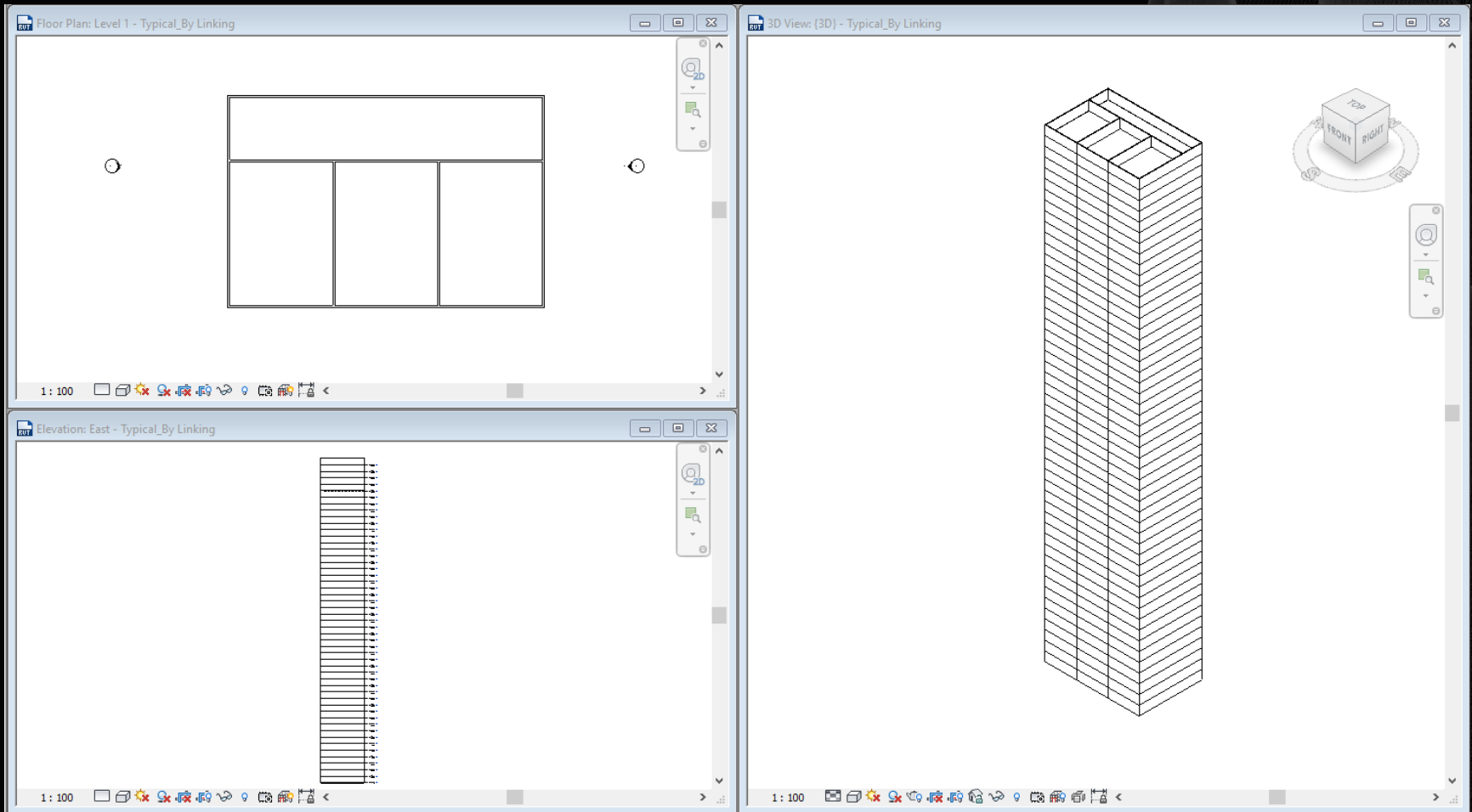
- **Run the Floor Area Schedule by adding Level and Area**

- **Both of "Link Revit Model" and "Grouping" can achieve the purpose of Create Multiple Floors**

Link Revit Model

Advantage: Smaller file size

Disadvantage: Need to go back to original file to modify

Grouping

Advantage: Easily to modify in a single file

Disadvantage: Bigger file size

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Thank you !