

Clipboard: Paste, Cut, Copy, Format Painter

Font: Quicksand, 12, Bold, Italic, Underline, Text Color, Background Color, Merge & Center

Alignment: Left, Center, Right, Justify, Wrap Text

Number: General, Percentage, Decimals, Fractions

Styles: Conditional Formatting, Format as Table, Cell Styles

Cells: Insert, Delete, Format

Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

Sensitivity: Sensitivity, Add-ins

Analyze: Analyze Data

M17 fx s

Description	Area	Unit
Existing Plot Area	4,450.00	m ²
Area URoad	0.00	m ²
Bal. Plot Area	4,450.00	m ²
Basic F.S.I	1.80	
Basic Allowed Btup Area	8,082.00	m ²
Max. F.S.I	2.70	
Max. Allowed Btup Area	12,123.00	m ²
Maximum Allowed Ground Coverage		
Road Width 1	24.00	m
Permissible Uses	Dwelling-1,2&3, Mercantile-1, Business, Religious, Educational-2, Institutional, Hospitality-1&2, Assembly-1&4, Service Establishment, Temporary Use, Parks, Public-Institutional	
Permissible Uses of Commercial Spaces (Mercantile-1 and Business) in a Residential Area	All Floors	
Building Height	45.00	m
Road Side Margin	7.50	m
Rear Side Margin	6	m
Side Margins	6	m
Margin between Buildings	9	m
Max. Allowed Btup Area	12,123.00	m ²
Floor Height	3.00	m
Proposed Floors	14	
Allowed Btup per Floor	865.3285714	m ²
Flat per Floor	4	
No. of Wings (No. of Towers)	1	
Max. Area to Design Apartment	216.4821429	m ²
Total Number of Flats Required	56	
Parking Required		
Type of use (Dwelling 1, Dwelling 2, Dwelling 3)	Dwelling 3	
Total Utilized F.S.I	10,419.78	m ²
Area of Parking Required	2083.956	m ²
Parking Required for Cars (50% of Total required parking)	1041.978	m ²
Remaining Area of Parking for Bikes	1041.978	m ²
Single Car Area (5m x 2.5m)	12.50	m ²
Number of Cars Required	83.35624	84
Visitor Parking	1041.978	m ²
Number of Visitor Cars Required	12.5	13
Total Cars Required		97
Single Bike Area (2m x 0.5m)	1.80	m ²
Number of Bikes Required	578.8766667	579
Total Bikes Required		579

500

24.246

4

11382

813

2830

3BHK

12

0

0

4

4

3bhk

484

5808

175

4bhk

175

744.3

14

14

4bhk

536.7

8354

10420

56

14162

10420

104

744.3

40.5

45

48.5

289.5

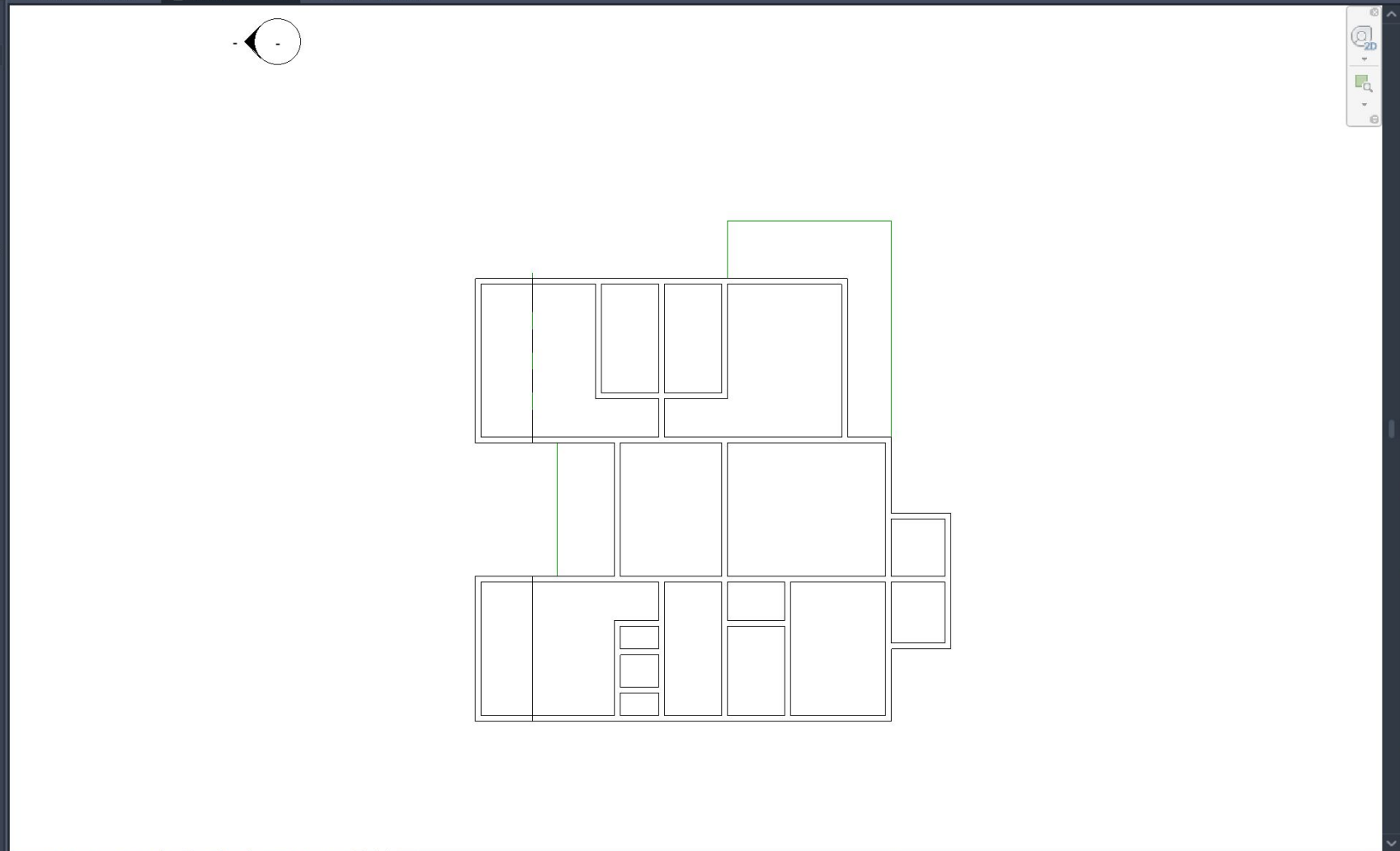
File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Select Wall Door Window Component Column Roof Ceiling Floor Curtain System Curtain Mullion Grid Railing Ramp Stair Model Text Model Line Model Group Room Separator Tag Room Area Boundary Tag Area By Face Shaft Wall Vertical Dormer Level Grid Set Show Ref Viewer Work Plane

Project Browser - 3BHK Flat

Search

- Views (all)
- Structural Plans
- Floor Plans
 - Level 0
 - Level 1
 - Level 2
 - Site
- Ceiling Plans
- 3D Views
 - 3D Orthographic View
 - {3D}
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Legends
- Schedules/Quantities (all)
- Sheets (all)
- A100 - Unnamed
- Families
- Groups
- Revit Links



Properties

Floor Plan

Floor Plan: Level 0 Edit Type

Graphics

- View Scale: 1 : 100
- Scale Value: 1: 100
- Display Model: Normal
- Detail Level: Coarse
- Parts Visibility: Show Original
- Visibility/Grapp... Edit...
- Graphic Displa... Edit...
- Orientation: Project North
- Wall Join Disp... Clean all wall joi...
- Discipline: Architectural
- Show Hidden ... By Discipline
- Color Scheme... Background
- Color Scheme: <none>
- System Color ... Edit...
- Default Analys... None
- Sun Path:

Underlay

- Range: Base L... None
- Range: Top Le... Unbounded
- Underlay Ori... Look down

Extents

- Crop View:
- Crop Region ...
- Annotation Cr...
- View Range: Edit...
- Associated Le... Level 0
- Scope Box: None
- Depth Clipping: No clip

Identity Data

- View Template: <None>
- View Name: Level 0
- Dependency: Independent
- Title on Sheet

Apply

Click to select, TAB for alternates, CTRL adds, SHIFT unselects.

Autodesk Revit 2024.2 - 3BHK Flat - Floor Plan: Level 0

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

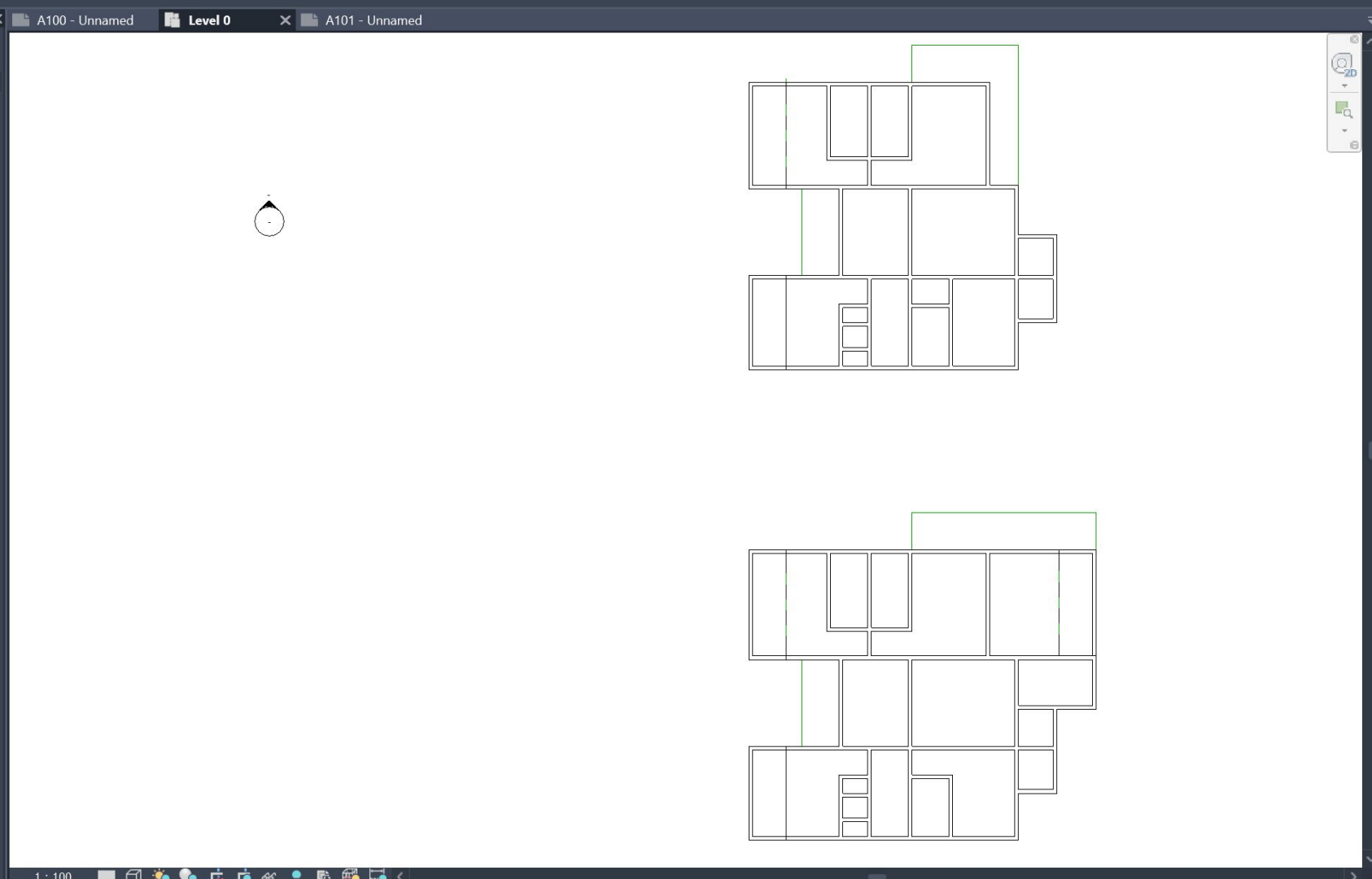
Select Wall Door Window Component Column Roof Ceiling Floor Curtain System Mullion Grid Railing Ramp Stair Model Text Line Group Room Separator Tag Room Area Boundary Tag Area By Face Shaft Wall Vertical Dormer Level Grid Set Show Ref Plane Viewer

Build Circulation Model Room & Area Opening Datum Work Plane

Project Browser - 3BHK Flat

Search

- Views (all)
 - Structural Plans
 - Floor Plans
 - Level 0
 - Level 1
 - Level 2
 - Site
 - Ceiling Plans
 - 3D Views
 - 3D Orthographic View
 - {3D}
 - Elevations (12mm Circle)
 - East
 - North
 - South
 - West
 - Legends
 - Schedules/Quantities (all)
 - Sheets (all)
 - A100 - Unnamed
 - Families
 - Groups
 - Revit Links



Properties

Floor Plan

Floor Plan: Level 0 Edit Type

Graphics

- View Scale: 1 : 100
- Scale Value: 1: 100
- Display Model: Normal
- Detail Level: Coarse
- Parts Visibility: Show Original
- Visibility/Grapp...: Edit...
- Graphic Displa...: Edit...
- Orientation: Project North
- Wall Join Disp...: Clean all wall joi...
- Discipline: Architectural
- Show Hidden ...: By Discipline
- Color Scheme...: Background
- Color Scheme: <none>
- System Color ...: Edit...
- Default Analys...: None
- Sun Path:

Underlay

- Range: Base L...: None
- Range: Top Le...: Unbounded
- Underlay Ori...: Look down

Extents

- Crop View:
- Crop Region ...:
- Annotation Cr...:
- View Range: Edit...
- Associated Le...: Level 0
- Scope Box: None
- Depth Clipping: No clip

Identity Data

- View Template: <None>
- View Name: Level 0
- Dependency: Independent
- Title on Sheet:

Apply

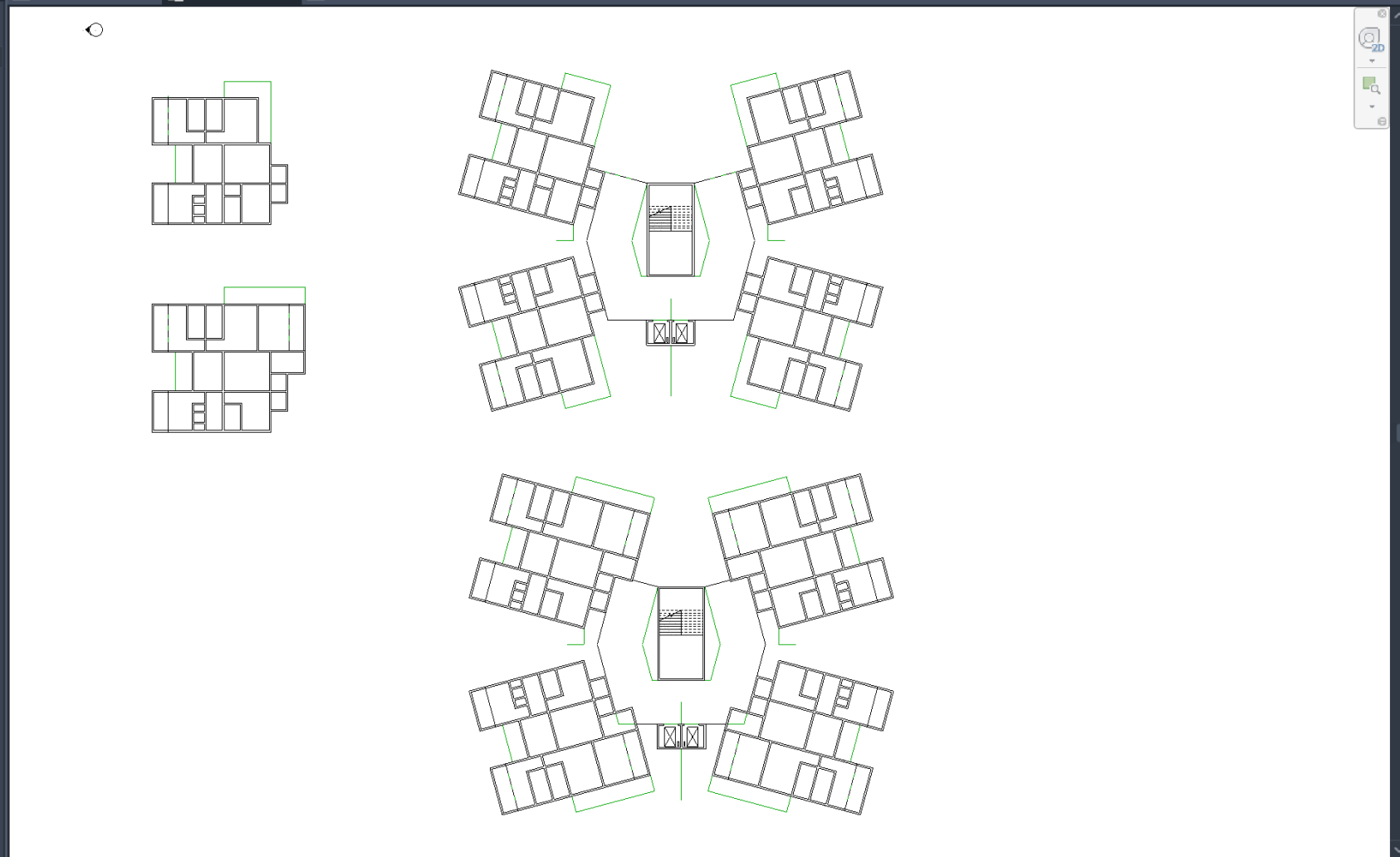
Autodesk Revit 2024.2 - 3BHK Flat - Floor Plan: Level 0

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Select Wall Door Window Component Column Roof Ceiling Floor Curtain System Mullion Grid Railing Ramp Stair Model Text Line Group Room Separator Tag Room Area Boundary Tag Area By Face Shaft Wall Vertical Dormer Level Grid Set Show Ref Plane Viewer Work Plane

Project Browser - 3BHK Flat

- Search
- Views (all)
- Structural Plans
- Floor Plans
 - Level 0
 - Level 1
 - Level 2
 - Site
- Ceiling Plans
- 3D Views
 - 3D Orthographic View
 - {3D}
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Legends
- Schedules/Quantities (all)
- Sheets (all)
 - A100 - Unnamed
- Families
- Groups
 - Revit Links



Properties

Floor Plan

Floor Plan: Level 0 Edit Type

Graphics

View Scale 1 : 100

Scale Value 1: 100

Display Model Normal

Detail Level Coarse

Parts Visibility Show Original

Visibility/Grapp... Edit...

Graphic Displa... Edit...

Orientation Project North

Wall Join Disp... Clean all wall joi...

Discipline Architectural

Show Hidden ... By Discipline

Color Scheme... Background

Color Scheme <none>

System Color ... Edit...

Default Analys... None

Sun Path

Underlay

Range: Base L... None

Range: Top Le... Unbounded

Underlay Ori... Look down

Extents

Crop View

Crop Region ...

Annotation Cr...

View Range Edit...

Associated Le... Level 0

Scope Box None

Depth Clipping No clip

Identity Data

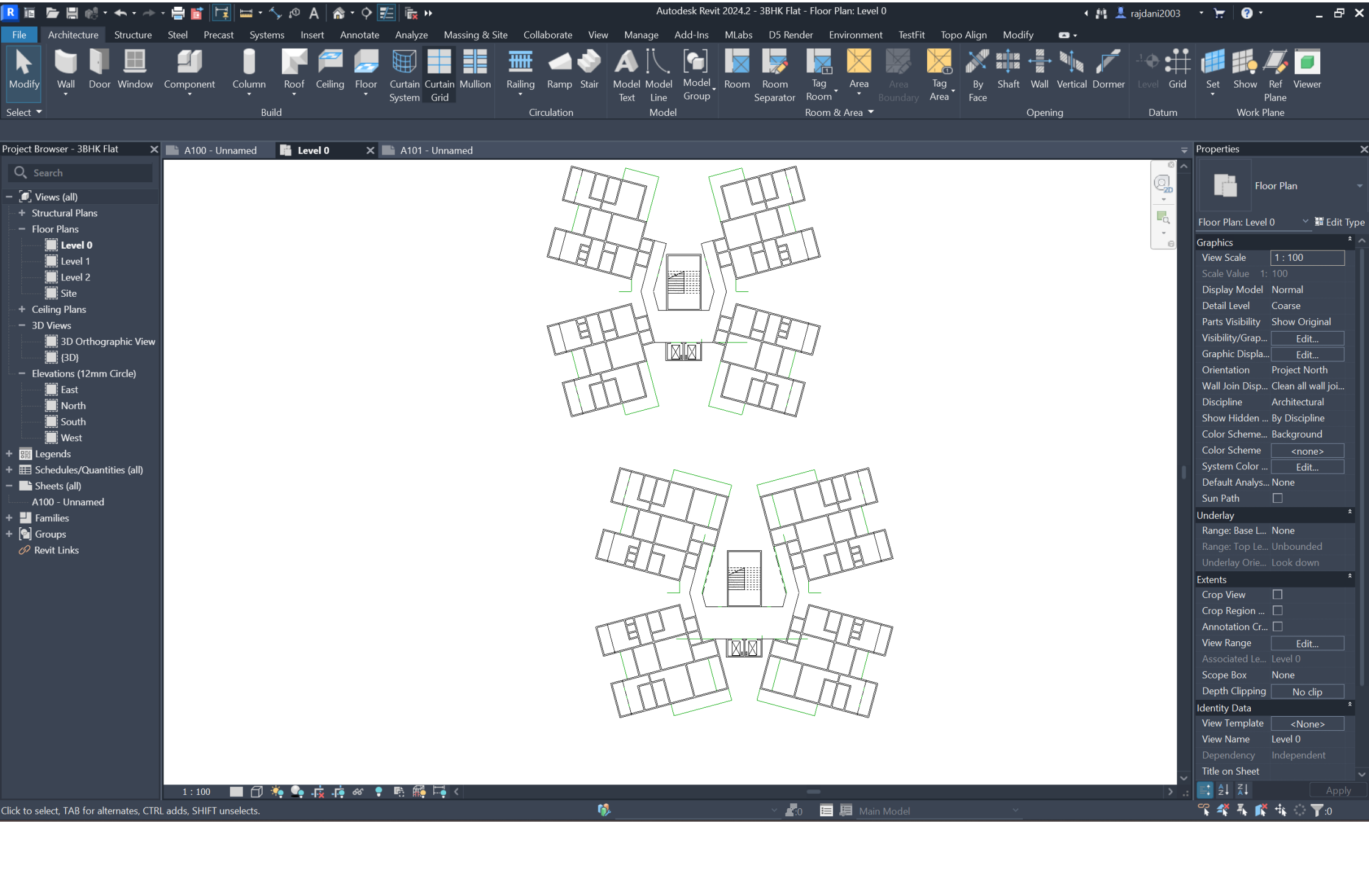
View Template <None>

View Name Level 0

Dependency Independent

Title on Sheet

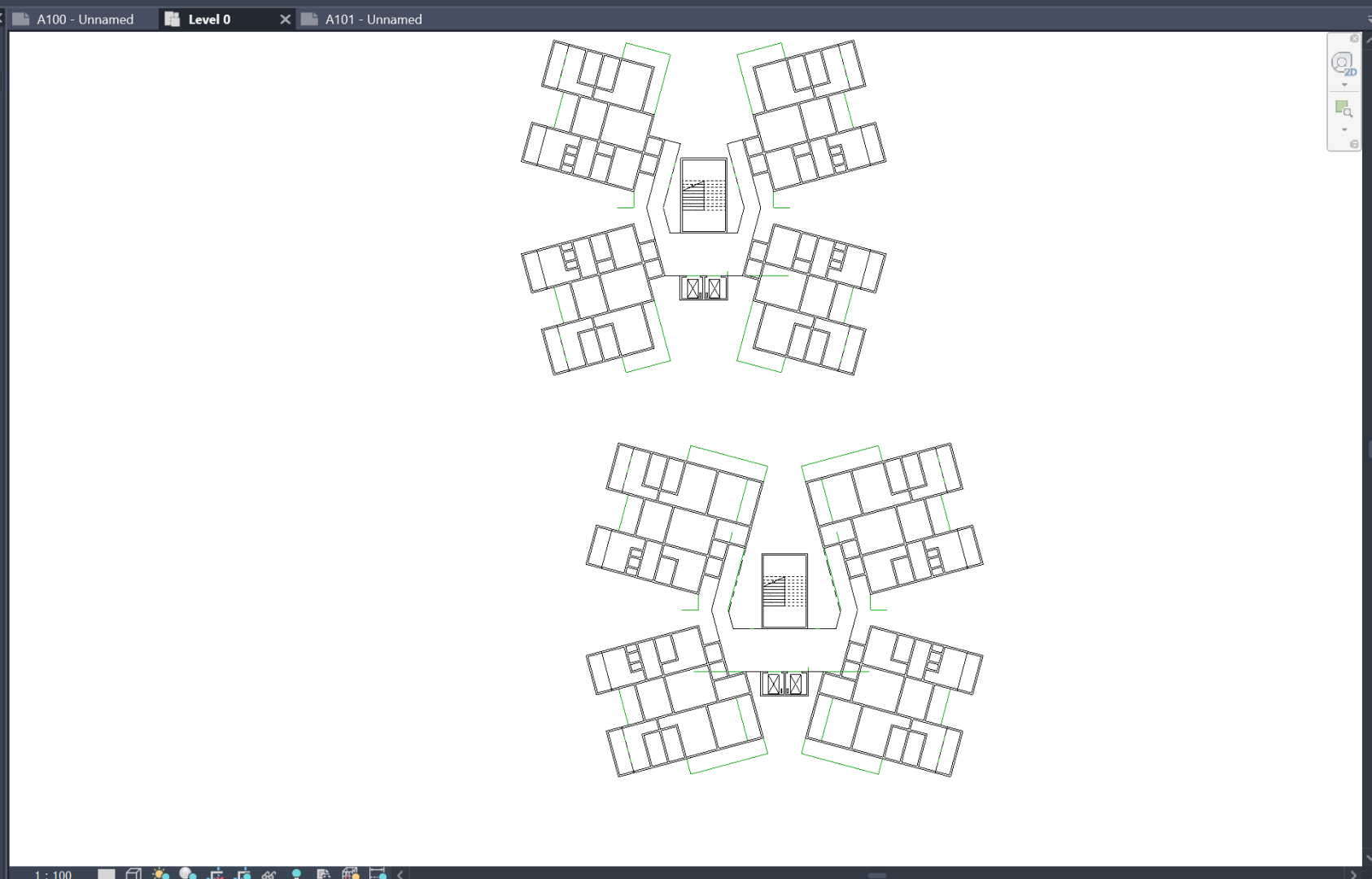
Apply



File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Select Wall Door Window Component Column Roof Ceiling Floor Curtain System Mullion Railing Ramp Stair Model Text Model Line Model Group Room Separator Room Tag Area Area Boundary Tag Area By Face Shaft Wall Vertical Dormer Level Grid Set Show Ref Viewer Work Plane

Project Browser - 3BHK Flat



Properties

Floor Plan

Floor Plan: Level 0 Edit Type

Graphics

View Scale 1 : 100

Scale Value 1: 100

Display Model Normal

Detail Level Coarse

Parts Visibility Show Original

Visibility/Grp... Edit...

Graphic Displa... Edit...

Orientation Project North

Wall Join Disp... Clean all wall joi...

Discipline Architectural

Show Hidden ... By Discipline

Color Scheme... Background

Color Scheme <none>

System Color ... Edit...

Default Analys... None

Sun Path

Underlay

Range: Base L... None

Range: Top Le... Unbounded

Underlay Ori... Look down

Extents

Crop View

Crop Region ...

Annotation Cr...

View Range Edit...

Associated Le... Level 0

Scope Box None

Depth Clipping No clip

Identity Data

View Template <None>

View Name Level 0

Dependency Independent

Title on Sheet

Apply

1 : 100

Autodesk Revit 2024.2 - 4BHK Option - Floor Plan: Level 0

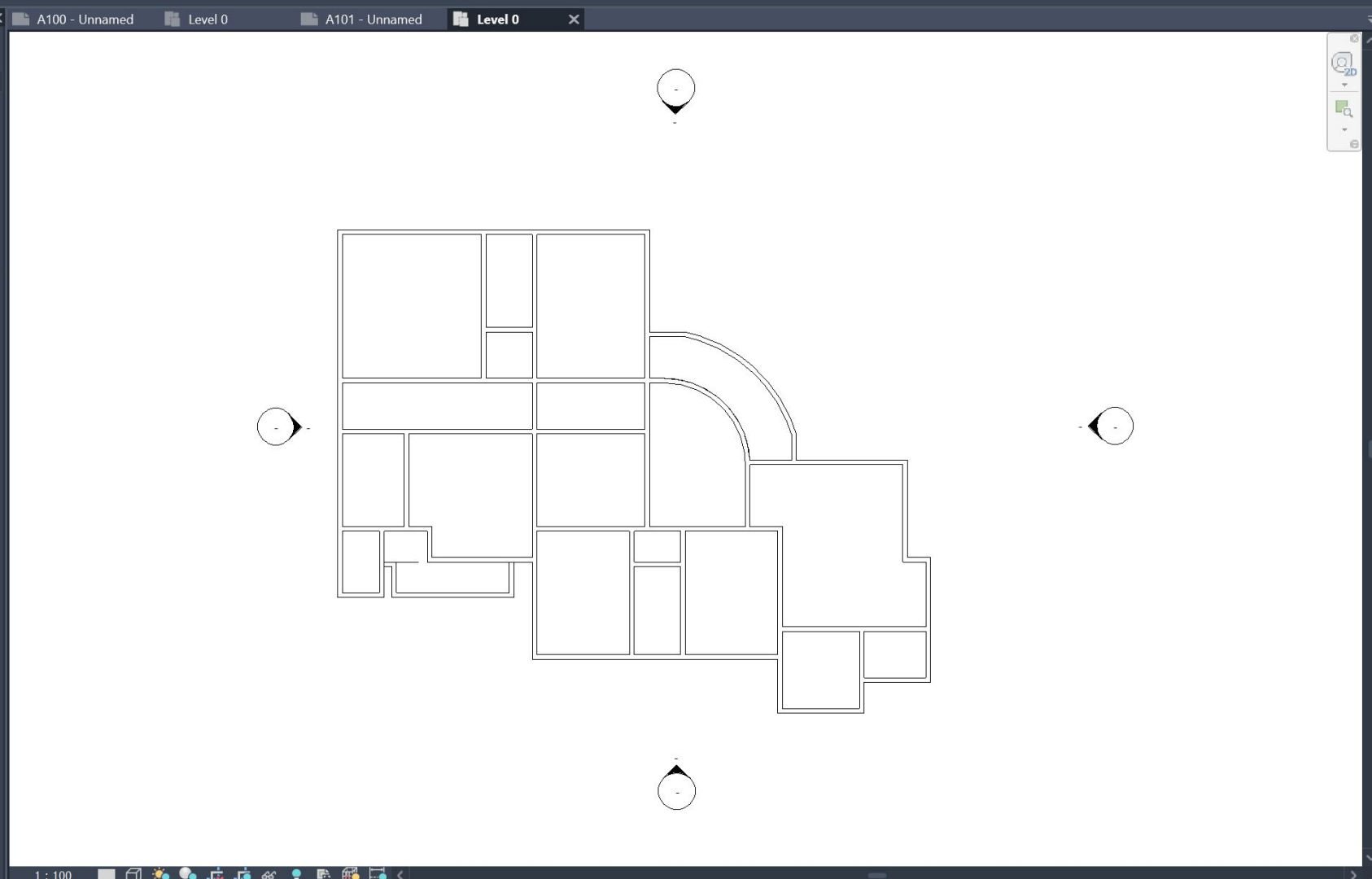
File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Select Modify Wall Door Window Component Column Roof Ceiling Floor Curtain System Curtain Mullion Grid Railing Ramp Stair Model Text Model Line Model Group Room Room Separator Tag Room Area Area Boundary Tag Area By Face Shaft Wall Vertical Dormer Level Grid Set Show Ref Viewer Work Plane Datum Opening

Project Browser - 4BHK Option

Search

- Views (all)
- Structural Plans
- Floor Plans
 - Level 0
 - Level 1
 - Level 2
 - Site
- Ceiling Plans
- 3D Views
 - 3D Orthographic View
 - {3D}
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Legends
- Schedules/Quantities (all)
- Sheets (all)
- A100 - Unnamed
- Families
- Groups
- Revit Links



Properties

Floor Plan

Floor Plan: Level 0 Edit Type

Graphics

View Scale 1 : 100

Scale Value 1: 100

Display Model Normal

Detail Level Coarse

Parts Visibility Show Original

Visibility/Grap... Edit...

Graphic Displa... Edit...

Orientation Project North

Wall Join Disp... Clean all wall joi...

Discipline Architectural

Show Hidden ... By Discipline

Color Scheme... Background

Color Scheme <none>

System Color ... Edit...

Default Analys... None

Sun Path

Underlay

Range: Base L... None

Range: Top Le... Unbounded

Underlay Ori... Look down

Extents

Crop View

Crop Region ...

Annotation Cr...

View Range Edit...

Associated Le... Level 0

Scope Box None

Depth Clipping No clip

Identity Data

View Template <None>

View Name Level 0

Dependency Independent

Title on Sheet

Apply

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

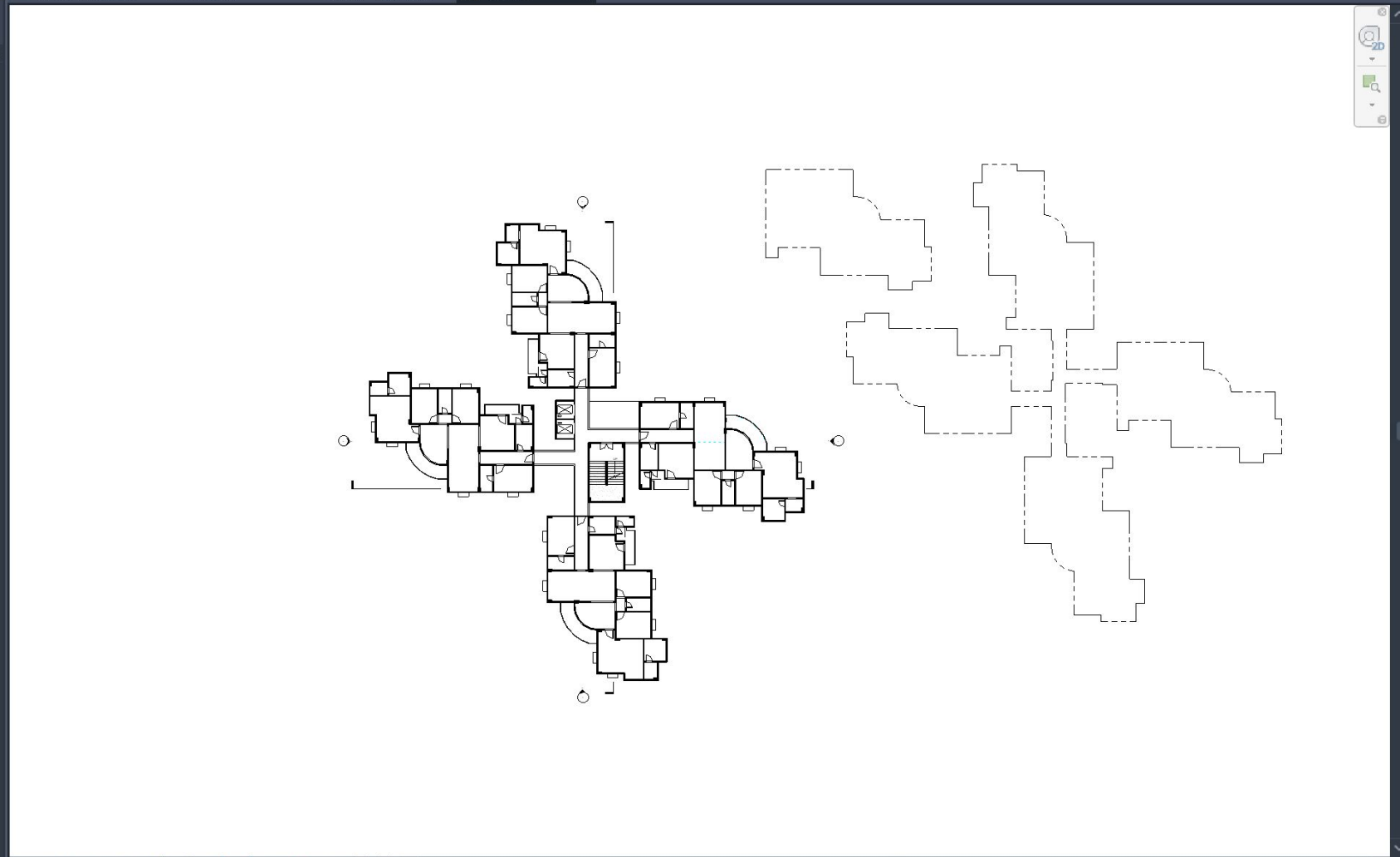
Modify: Align Left, Align Top, Distribute Horizontally, Untangle Vertically, Align Center, Align Middle, Distribute Vertically, Untangle Horizontally, Align Right, Align Bottom, Arrange Tags, Align

Select

eTransmit, Auto Section Box, COINS Section Box, DigiPara Elevatorarchitect, DigiPara, Refresh in Revit, Topo Shaper, Engipedia, Convert RFA to FormIt, FormIt Converter, AONE, Room Finishes

Project Browser - 4BHK Tower

- Search
- Views (all)
- Structural Plans
- Floor Plans
 - 1st -14th Typical Flo
 - Level 0
 - Level 1
 - Level 2**
 - Level 3
 - Level 4
 - Level 5
 - Level 6
 - Level 7
 - Level 8
 - Level 9
 - Level 10
 - Level 11
 - Level 12
 - Level 13
 - Level 14
 - Level 15
 - Level 16
 - Level 17
 - Level 18
 - Site
 - Typical 4BHK Unit L
- Ceiling Plans
- 3D Views
 - 3D Orthographic Vi
 - {3D}
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Sections (Building Section)
 - Section AA'
 - Section BB'
- Legends



Properties

Floor Plan

Floor Plan: Level 2 Edit Type

Graphics

- View Scale: 1 : 100
- Scale Value: 1 : 100
- Display Model: Normal
- Detail Level: Coarse
- Parts Visibility: Show Original
- Visibility/Grap...: Edit...
- Graphic Displa...: Edit...
- Orientation: Project North
- Wall Join Disp...: Clean all wall joi...
- Discipline: Architectural
- Show Hidden ...: By Discipline
- Color Scheme...: Background
- Color Scheme: <none>
- System Color ...: Edit...
- Default Analys...: None
- Sun Path:

Underlay

- Range: Base L...: None
- Range: Top Le...: Unbounded
- Underlay Ori...: Look down

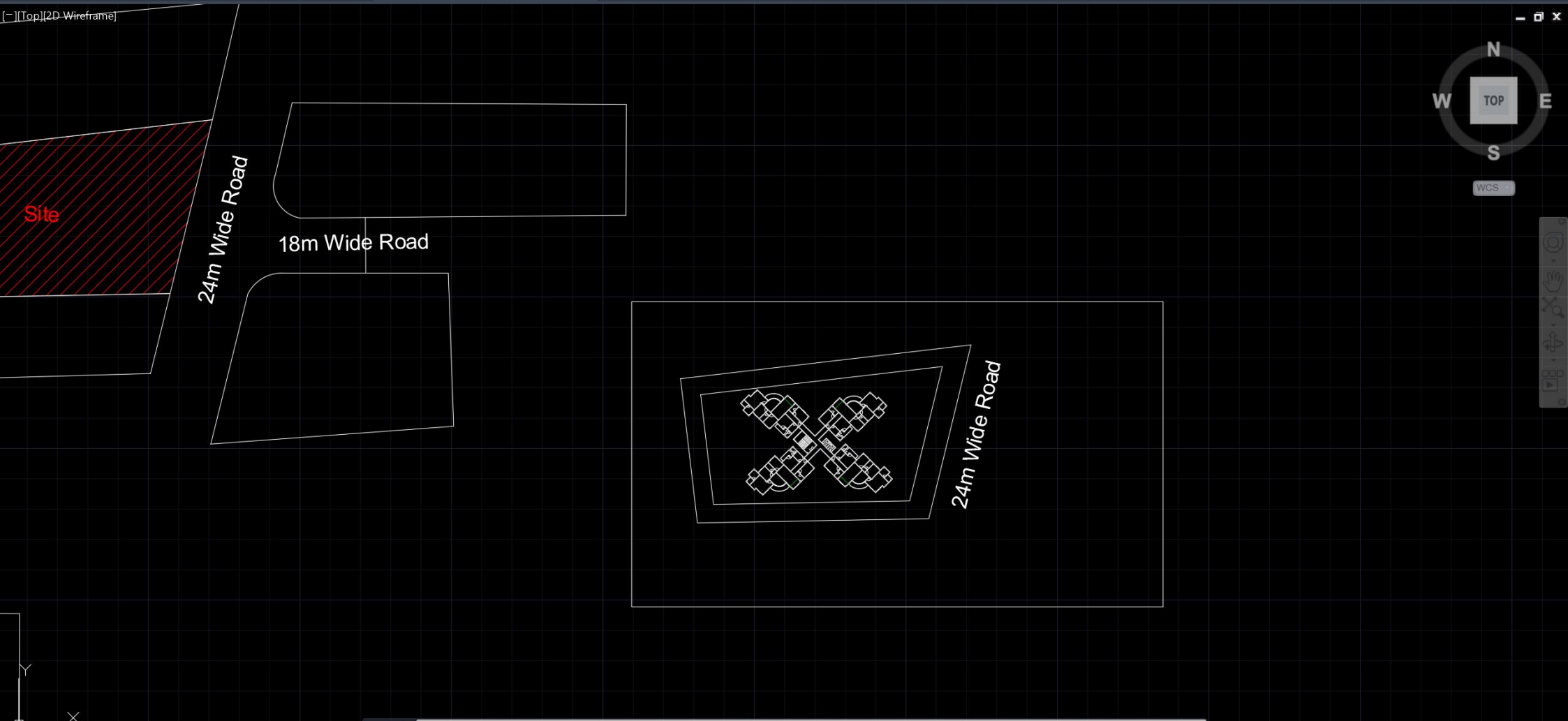
Extents

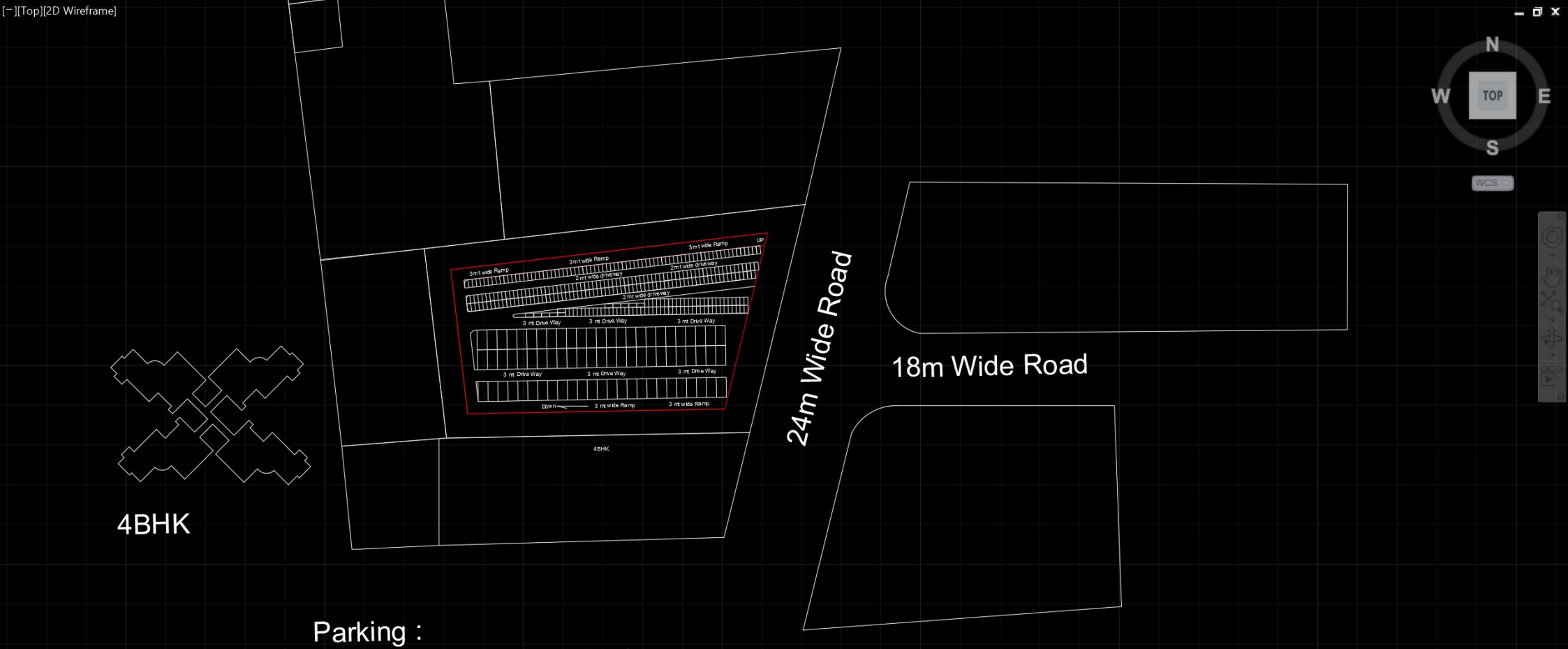
- Crop View:
- Crop Region ...:
- Annotation Cr...:
- View Range: Edit...
- Associated Le...: Level 2
- Scope Box: None
- Depth Clipping: No clip

Identity Data

- View Template: <None>
- View Name: Level 2
- Dependency: Independent
- Title on Sheet:

Apply





Parking :
Cars : 105 Total Required
52 Surface

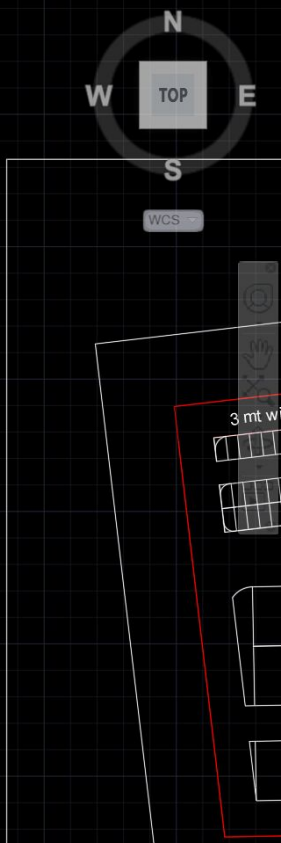
Autodesk AutoCAD 2024 Ground Floor Drayway added[1].dwg - Read Only

Home Insert Annotate View Manage Output Add-ins Collaborate Express Tools Featured Apps Vehicle Tracking

Line Polyline Circle Arc Move Rotate Trim Copy Mirror Fillet Stretch Scale Array Text Dimension Leader Linear Layer Properties Layer Make Current Match Layer Insert Edit Edit Attributes Block ByLayer Match Properties Group Measure Paste Base

Start Site* Reference File_MHD_...s and Template A3* Ground Floor Drayway added[1]* 4BHK Tower - Sheet - A100 - Unnamed* 4BHK Tower - Sheet... Unnamed_Layout1* Problem - 2 - Parking added[1]*

[-][Top][2D Wireframe]



Student Name
PHDxxxxx

MHD 4004

Site Plan
NTS

Oikopolis VI: A New Beginning

Time Problem 02 (03.08.24)

Raj Prasad Dani

PHD24288

Plot and Publish Job Complete X

No errors or warnings found

[Click to view plot and publish details...](#)

Type a command

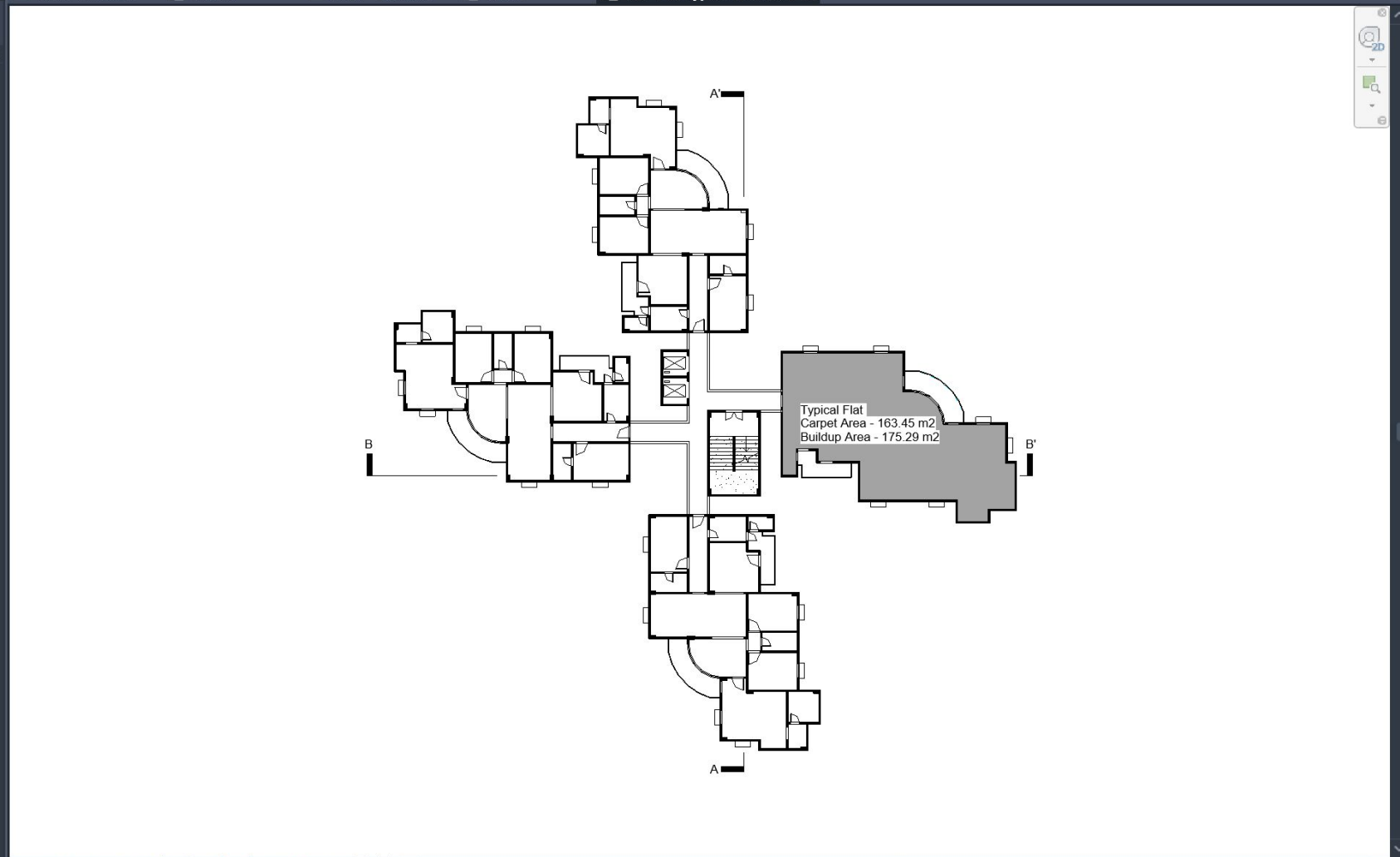
File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Modify: Align Left, Align Top, Distribute Horizontally, Untangle Vertically, Align Center, Align Middle, Distribute Vertically, Untangle Horizontally, Align Right, Align Bottom, Arrange Tags, Align

Tools: eTransmit, Auto Section Box, COINS Section Box, DigiPara Elevatorarchitect, DigiPara, Topo Shaper, Engpedia, Convert RFA to FormIt, FormIt Converter, AONE, Room Finishes

Project Browser - 4BHK Tower

- Search
- Views (all)
- Structural Plans
- Floor Plans
 - 1st -14th Typical FI
 - Level 0
 - Level 1
 - Level 2
 - Level 3
 - Level 4
 - Level 5
 - Level 6
 - Level 7
 - Level 8
 - Level 9
 - Level 10
 - Level 11
 - Level 12
 - Level 13
 - Level 14
 - Level 15
 - Level 16
 - Level 17
 - Level 18
 - Site
 - Typical 4BHK Unit L
- Ceiling Plans
- 3D Views
 - 3D Orthographic Vi
 - {3D}
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Sections (Building Section)
 - Section AA'
 - Section BB'
- Legends



Properties

Floor Plan

Floor Plan: 1st -14th Ty Edit Type

Graphics

- View Scale: 1 : 200
- Scale Value: 1: 200
- Display Model: Normal
- Detail Level: Coarse
- Parts Visibility: Show Original
- Detail Number: 1
- Rotation on S...: None
- Visibility/Grap...: Edit...
- Graphic Displa...: Edit...
- Orientation: Project North
- Wall Join Disp...: Clean all wall joi...
- Discipline: Architectural
- Show Hidden ...: By Discipline
- Color Scheme...: Background
- Color Scheme: <none>
- System Color ...: Edit...
- Default Analys...: None
- Sun Path:

Underlay

- Range: Base L...: None
- Range: Top Le...: Unbounded
- Underlay Ori...: Look down

Extents

- Crop View:
- Crop Region ...:
- Annotation Cr...:
- View Range: Edit...
- Associated Le...: Level 2
- Scope Box: None
- Depth Clipping: No clip

Identity Data

- View Template: <None>
- View Name: 1st -14th Typic...

Apply

Autodesk Revit 2024.2 - 4BHK Tower - Floor Plan: Typical 4BHK Unit Layout

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Modify Select

Align Left, Align Top, Distribute Horizontally, Untangle Vertically, Align Center, Align Middle, Distribute Vertically, Untangle Horizontally, Align Right, Align Bottom, Arrange Tags, Align

Transmit model(s), eTransmit, Help, About, Auto Section Box, COINS Section Box, DigiPara Elevatorarchitect, DigiPara, Refresh in Revit, Topo Shaper, Engipedia, Convert RFA to FormIt, FormIt Converter, Get Material, AONE, Floor Finishes, Room Finishes

Project Browser - 4BHK Tower

A100 - Unnamed, Level 0, A101 - Unnamed, Level 2, 1st -14th Typical Floor Plan, Typical 4BHK Unit Layout

Search

Views (all)

Structural Plans

Floor Plans

- 1st -14th Typical Flo
- Level 0
- Level 1
- Level 2
- Level 3
- Level 4
- Level 5
- Level 6
- Level 7
- Level 8
- Level 9
- Level 10
- Level 11
- Level 12
- Level 13
- Level 14
- Level 15
- Level 16
- Level 17
- Level 18
- Site
- Typical 4BHK Unit**

Ceiling Plans

3D Views

- 3D Orthographic Vi
- {3D}

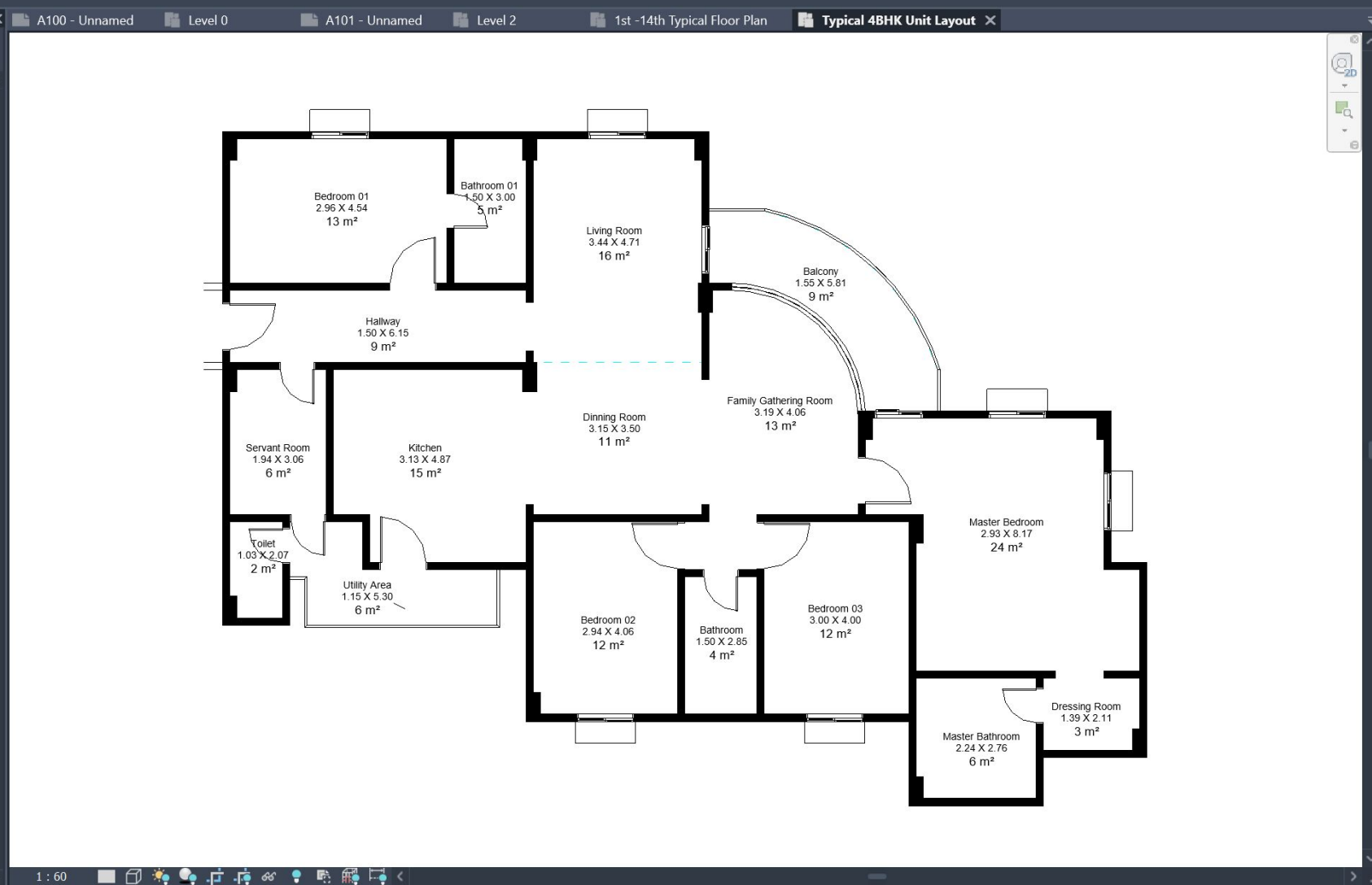
Elevations (12mm Circle)

- East
- North
- South
- West

Sections (Building Section)

- Section AA'
- Section BB'

Legends



Properties

Floor Plan

Floor Plan: Typical 4BHK Edit Type

Graphics

View Scale: Custom

Scale Value: 1: 60

Display Model: Normal

Detail Level: Coarse

Parts Visibility: Show Original

Detail Number: 1

Rotation on S...: None

Visibility/Grap...: Edit...

Graphic Displa...: Edit...

Orientation: Project North

Wall Join Disp...: Clean all wall joi...

Discipline: Architectural

Show Hidden ...: By Discipline

Color Scheme...: Background

Color Scheme: <none>

System Color ...: Edit...

Default Analys...: None

Sun Path:

Underlay

Range: Base L...: None

Range: Top Le...: Unbounded

Underlay Ori...: Look down

Extents

Crop View:

Crop Region ...:

Annotation Cr...:

View Range: Edit...

Associated Le...: Level 2

Scope Box: None

Depth Clipping: No clip

Identity Data

View Template: <None>

View Name: Typical 4BHK U...

Apply

Autodesk Revit 2024.2 - 4BHK Tower - Section: Section AA'

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

Modify Select

Align Left Align Top Distribute Horizontally Untangle Vertically Transmit model(s) Help Auto Section Box COINS Section Box

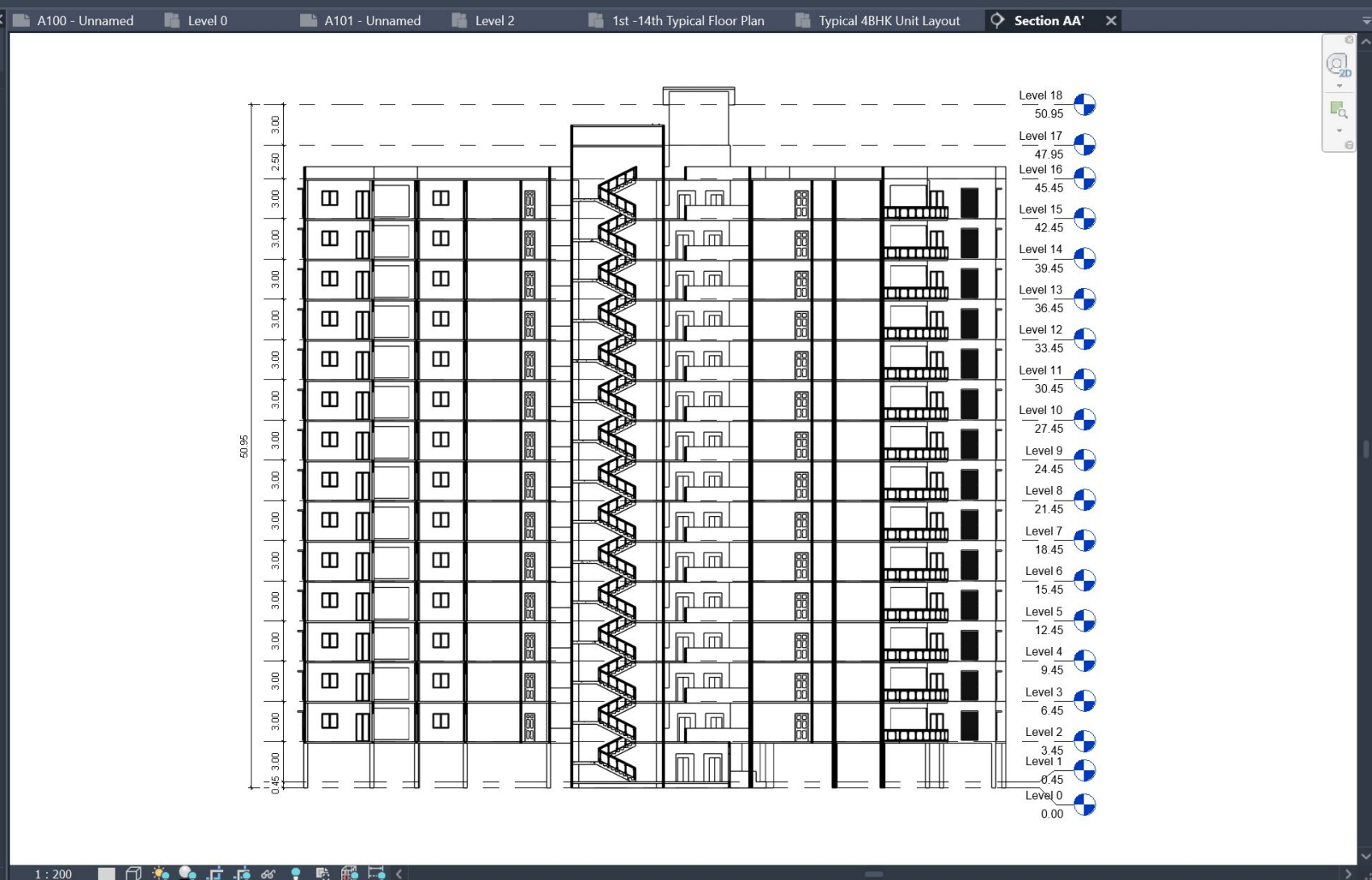
Align Center Align Middle Distribute Vertically Untangle Horizontally About

Align Right Align Bottom Arrange Tags Align

Toggle Grow Shrink DigiPara Refresh in Revit DigiPara Topo Shaper Engipedia Convert RFA to FormIt FormIt Converter AONE Floor Finishes Room Finishes

Project Browser - 4BHK Tower

- Search
- Views (all)
- Structural Plans
- Floor Plans
 - 1st -14th Typical Flo
 - Level 0
 - Level 1
 - Level 2
 - Level 3
 - Level 4
 - Level 5
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 - Level 7
 - Level 8
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 - Level 11
 - Level 12
 - Level 13
 - Level 14
 - Level 15
 - Level 16
 - Level 17
 - Level 18
 - Site
 - Typical 4BHK Unit L
- Ceiling Plans
- 3D Views
 - 3D Orthographic Vi
 - {3D}
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Sections (Building Section)
 - Section AA'
 - Section BB'
- Legends



Properties

Section Building Section

Section: Section AA' Edit Type

Graphics

View Scale 1 : 200

Scale Value 1: 200

Display Model Normal

Detail Level Coarse

Parts Visibility Show Original

Detail Number 1

Rotation on S... None

Visibility/Grap... Edit...

Graphic Displa... Edit...

Hide at scales ... 1 : 200

Discipline Architectural

Show Hidden ... By Discipline

Color Scheme... Background

Color Scheme <none>

Default Analys... None

Sun Path

Extents

Crop View

Crop Region ...

Annotation Cr...

Far Clipping Clip without line

Far Clip Offset 29.8448

Scope Box None

Identity Data

View Template <None>

View Name Section AA'

Dependency Independent

Title on Sheet

Sheet Number A102

Sheet Name Unnamed

Referencing S... A101

Referencing D... 1

Phasing

Apply

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins MLabs D5 Render Environment TestFit Topo Align Modify

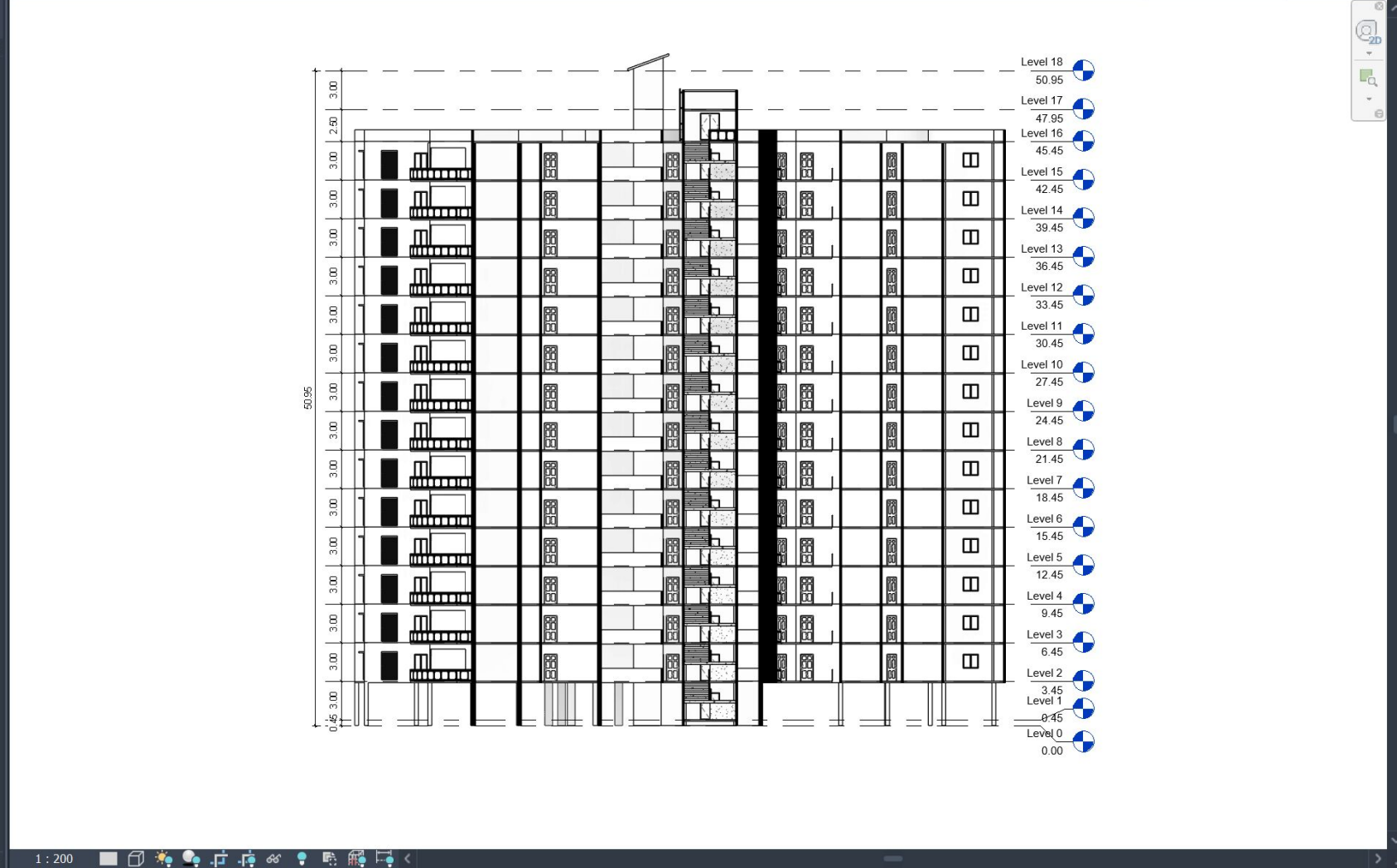
Modify: Align Left, Align Top, Distribute Horizontally, Untangle Vertically, Align Center, Align Middle, Distribute Vertically, Untangle Horizontally, Align Right, Align Bottom, Arrange Tags, Align

Tools: Transmit model(s), Help, About, Auto Section Box, COINS Section Box, eTransmit, DigiPara Elevatorarchitect, DigiPara, Refresh in Revit, Topo Shaper, Engpedia, Convert RFA to FormIt, FormIt Converter, Get Material, AONE, Floor Finishes, Room Finishes

Search

- Views (all)
- Structural Plans
- Floor Plans
 - 1st -14th Typical Flo
 - Level 0
 - Level 1
 - Level 2
 - Level 3
 - Level 4
 - Level 5
 - Level 6
 - Level 7
 - Level 8
 - Level 9
 - Level 10
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 - Level 12
 - Level 13
 - Level 14
 - Level 15
 - Level 16
 - Level 17
 - Level 18
 - Site
 - Typical 4BHK Unit L
- Ceiling Plans
- 3D Views
 - 3D Orthographic Vi
 - (3D)
- Elevations (12mm Circle)
 - East
 - North
 - South
 - West
- Sections (Building Section)
 - Section AA'
 - Section BB'

Legends



Properties

Section Building Section

Section: Section BB' Edit Type

Graphics

- View Scale: 1 : 200
- Scale Value: 1: 200
- Display Model: Normal
- Detail Level: Coarse
- Parts Visibility: Show Original
- Detail Number: 1
- Rotation on S...: None
- Visibility/Grap...: Edit...
- Graphic Displa...: Edit...
- Hide at scales ...: 1 : 200
- Discipline: Architectural
- Show Hidden ...: By Discipline
- Color Scheme...: Background
- Color Scheme: <none>
- Default Analys...: None
- Sun Path:

Extents

- Crop View:
- Crop Region ...:
- Annotation Cr...:
- Far Clipping: Clip without line
- Far Clip Offset: 32.0768
- Scope Box: None

Identity Data

- View Template: <None>
- View Name: Section BB'
- Dependency: Independent
- Title on Sheet
- Sheet Number: A103
- Sheet Name: Unnamed
- Referencing S...: A101
- Referencing D...: 1

Phasing

Apply