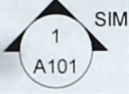

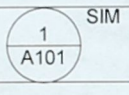


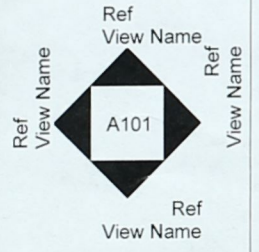



Symbol Legend

⌘	Centerline
	B 11X17
	Level Head
20R @ 7 1/2"	Stair Run
1t	Stair Landing
① View Name 1/8" = 1'-0"	View Title
	Callout Head
	Door Tag
	Window Tag
	Elevation Marker
	Section Marker

① Symbol Legend
1/4" = 1'-0"

General Notes

1 The sheets are organized into 10 main sections that are primarily denoted based on the alphabetical leger label in the bottom right hand corner of each sheet. The letter denotes category, The number indicates sheet order.

2 The categories of the sheets are as follows: A:Symbol Legend, General Notes, And Cover Drawing. B: Floor Plans (Including Grids and Dimensions) C: Elevation Views D:Sections E: Large Scale Drawings F: Detail Drawings and Views G: Schedules and Diagrams H: Renderings I: Isometric and Perspective Drawings J: Final Large Scale Renderings.

3 The text size on the Level Head is 1/32" in size due to the required scaling factor of the views being so large. This has resulted in the print being hard to read. The formatting of the elevations are as follows: The floor level of each floor is marked as such: (Residential District Floor Number) Ex: 1st Residential 4th Floor. The ceiling level of each floor is marked in an abbreviated notation as such: (RDFN Ceiling) Ex: 1R4F Ceiling.

4 Some Section view markers are present in the floorplan views in Category B. These are labeled with the sheet number they appear on and can help to provide context for the section views in Category D. This is also true for some Elevation View markers corresponding to Category C.

5 All Renderings present in the booklet were done at Best quality with In-session lighting in Revit 2021.



① Mall Side View



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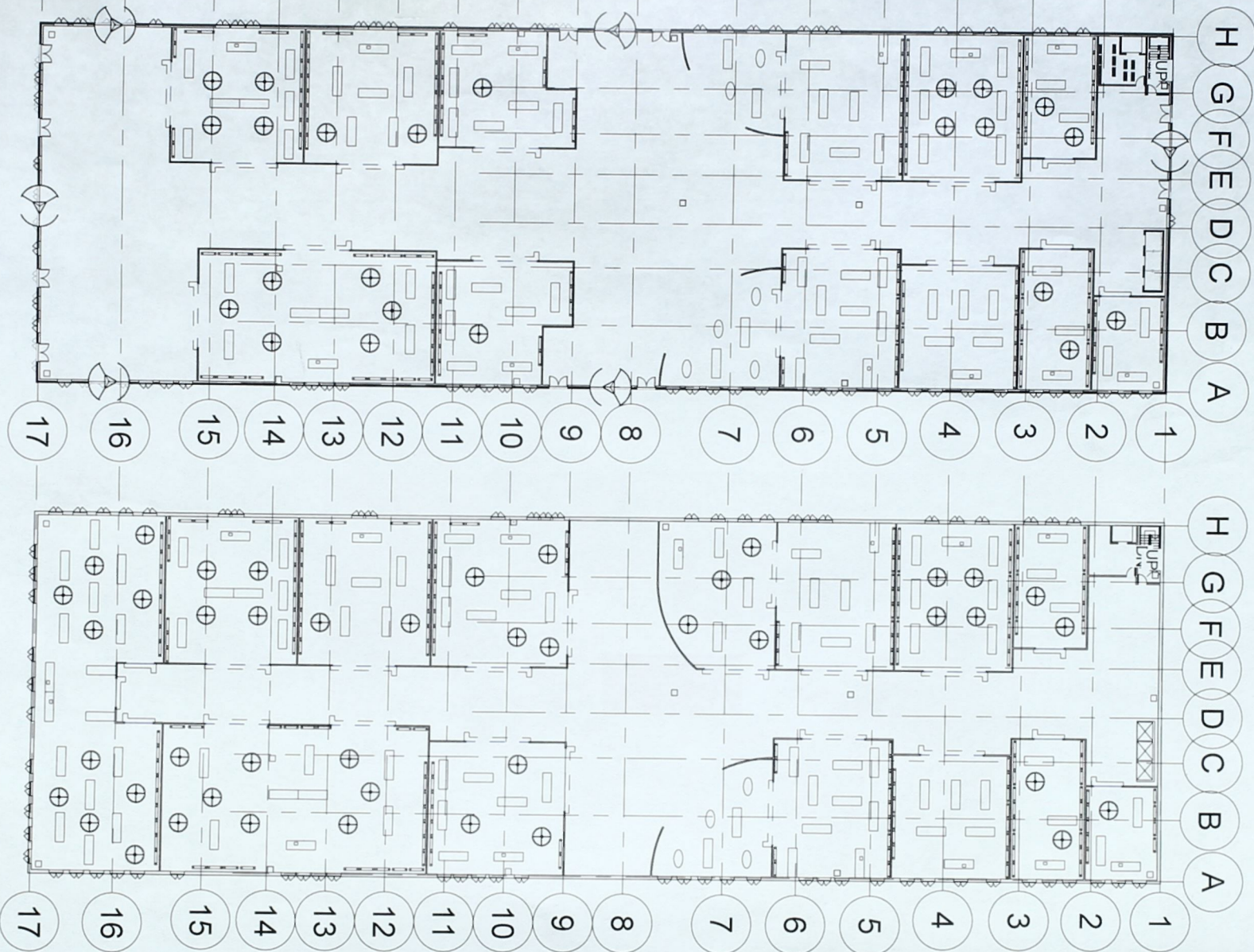
Nicholas W. Clark
Clark Heights

No.	Description	Date

Symbol Legend & Notes

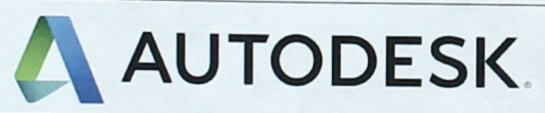
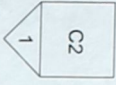
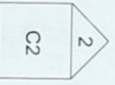
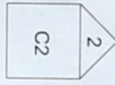
Project number	1	A1
Date	05/06/21	
Drawn by	Nicholas W. Clark	Scale 1/4" = 1'-0"
Checked by	David Kling	

4/30/2021 7:50:09 AM



1
Mall Ground Floor
1" = 40'-0"

2
Mall 2nd Floor
1" = 40'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

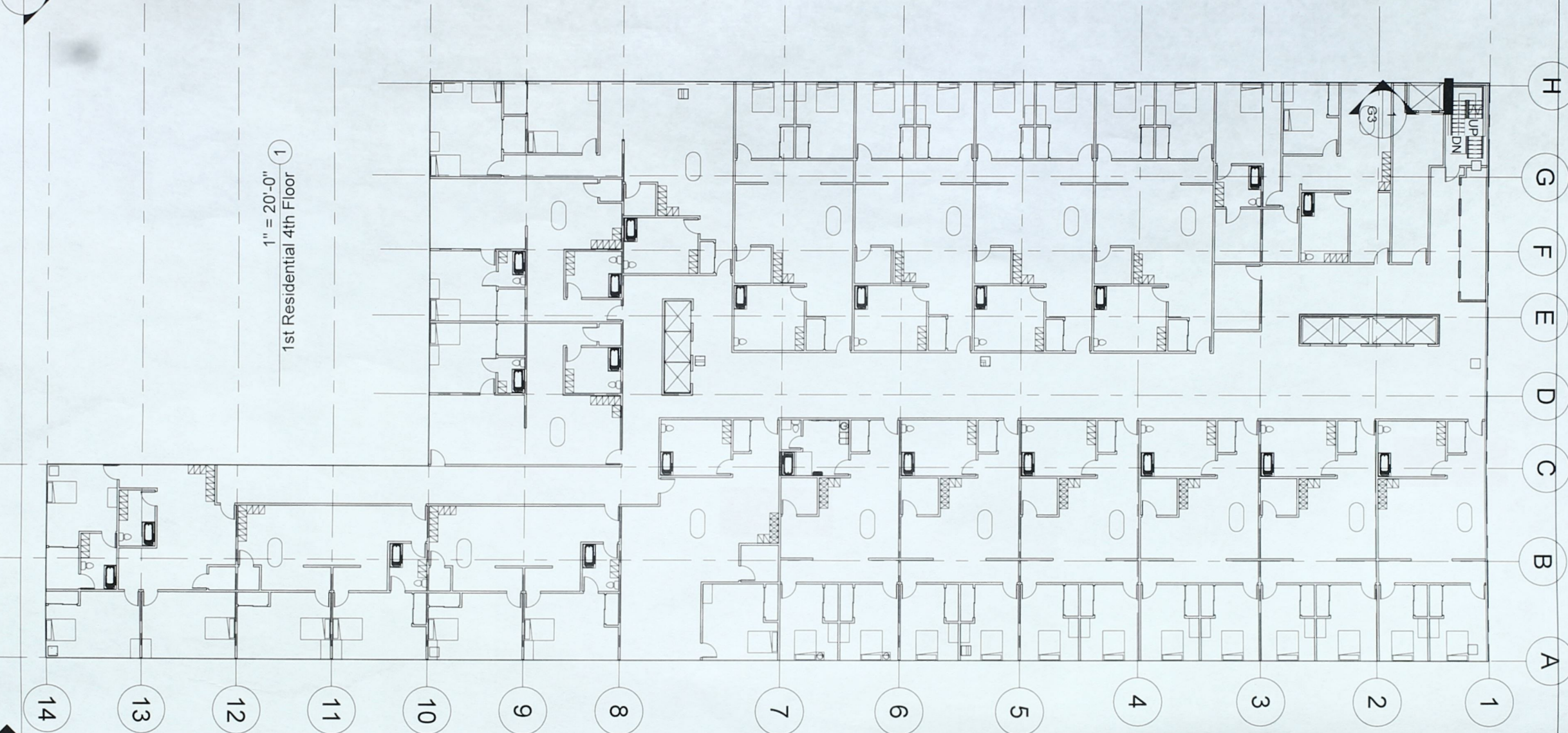
Mall Floorplans

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

B1
Scale 1" = 40'-0"



1
1" = 20'-0"
1st Residential 4th Floor



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Nicholas W. Clark
Clark Heights

No.	Description	Date

1st Residential Floor Plan

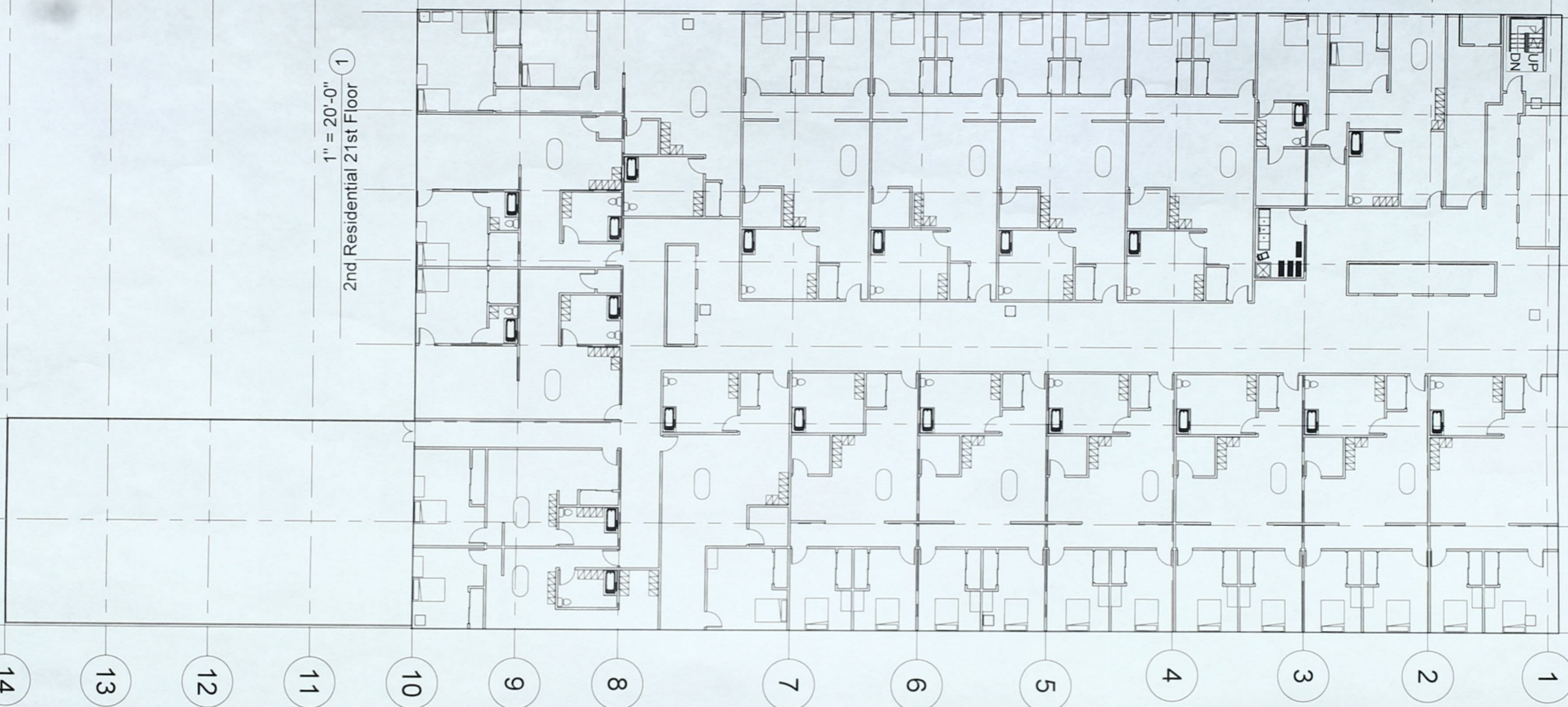
Project number 1
 Date 05/06/21
 Drawn by Nicholas W. Clark
 Checked by David Kling

B2

Scale 1" = 20'-0"



1
1" = 20'-0"
2nd Residential 21st Floor



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Nicholas W. Clark
Clark Heights

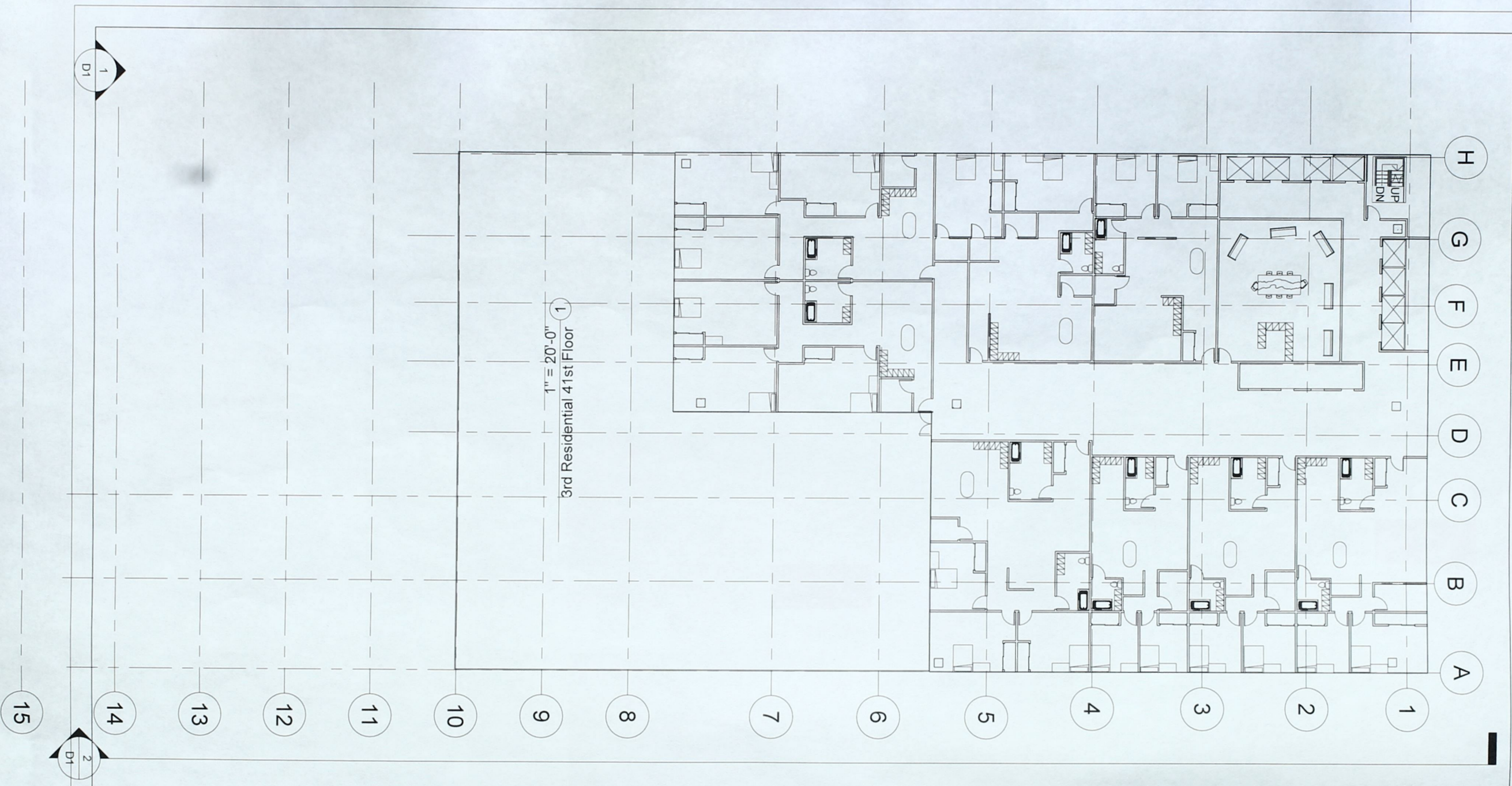
No.	Description	Date

2nd Residential Floor Plan

Project number 1
 Date 05/06/21
 Drawn by Nicholas W. Clark
 Checked by David Kling

B3

Scale 1" = 20'-0"



1
1" = 20'-0"
3rd Residential 41st Floor



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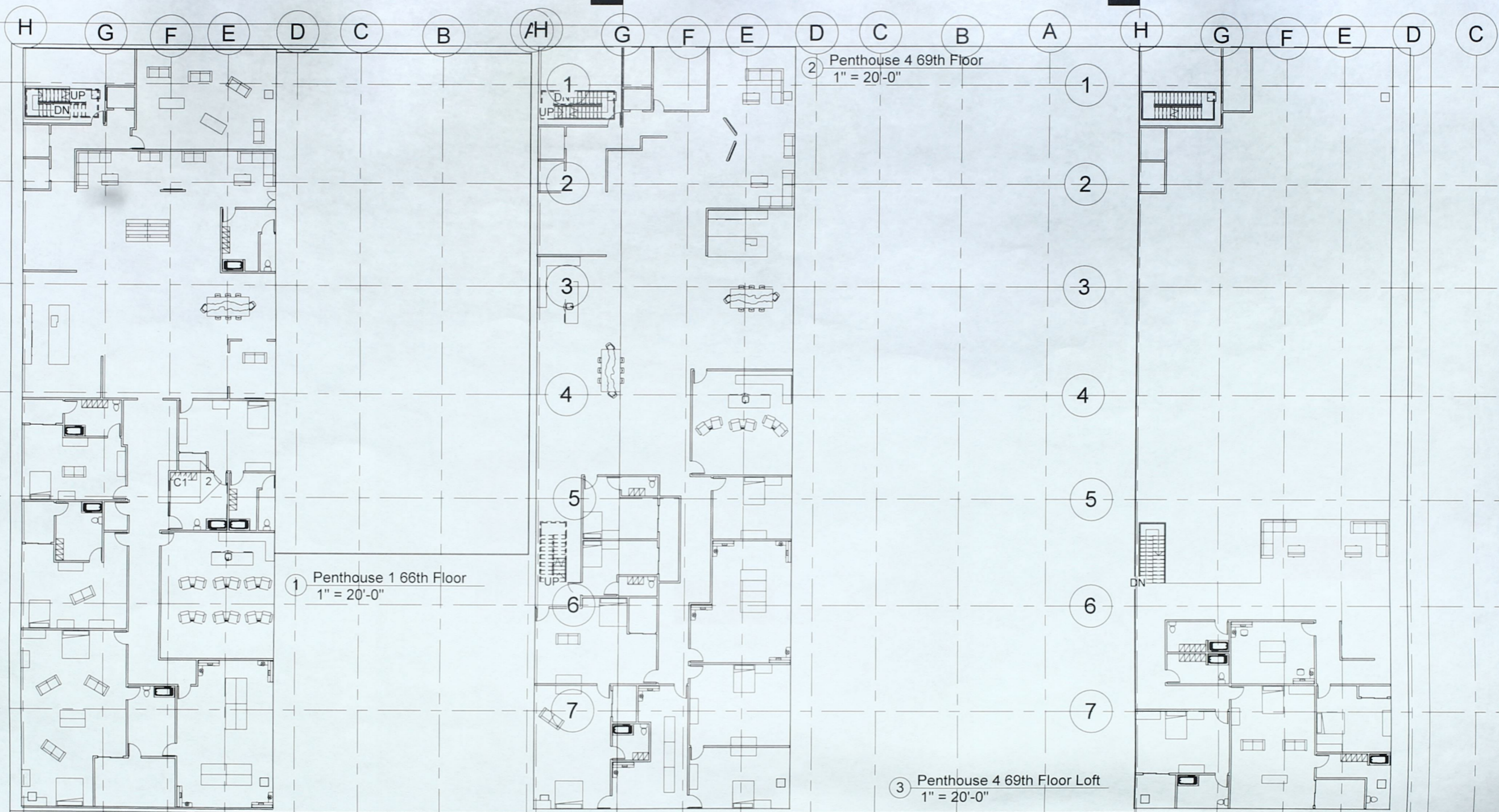
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Nicholas W. Clark
Clark Heights

No.	Description	Date

3rd Residential Floor Plan		B4
Project number	1	
Date	05/06/21	Scale 1" = 20'-0"
Drawn by	Nicholas W. Clark	
Checked by	David Kling	

4/29/2021 10:34:20 AM



① Penthouse 1 66th Floor
1" = 20'-0"

② Penthouse 4 69th Floor
1" = 20'-0"

③ Penthouse 4 69th Floor Loft
1" = 20'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Penthouse Floor Plans

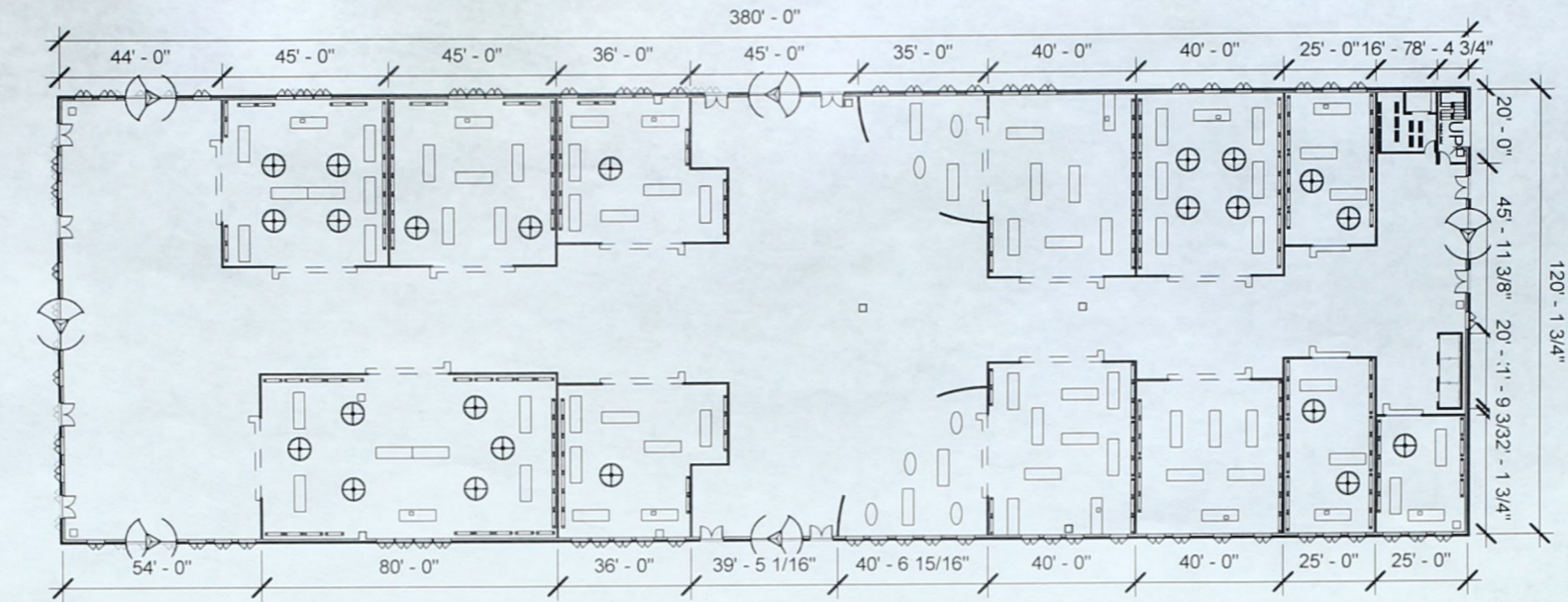
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Date 05/06/21
Drawn by Author
Checked by Checker

B5

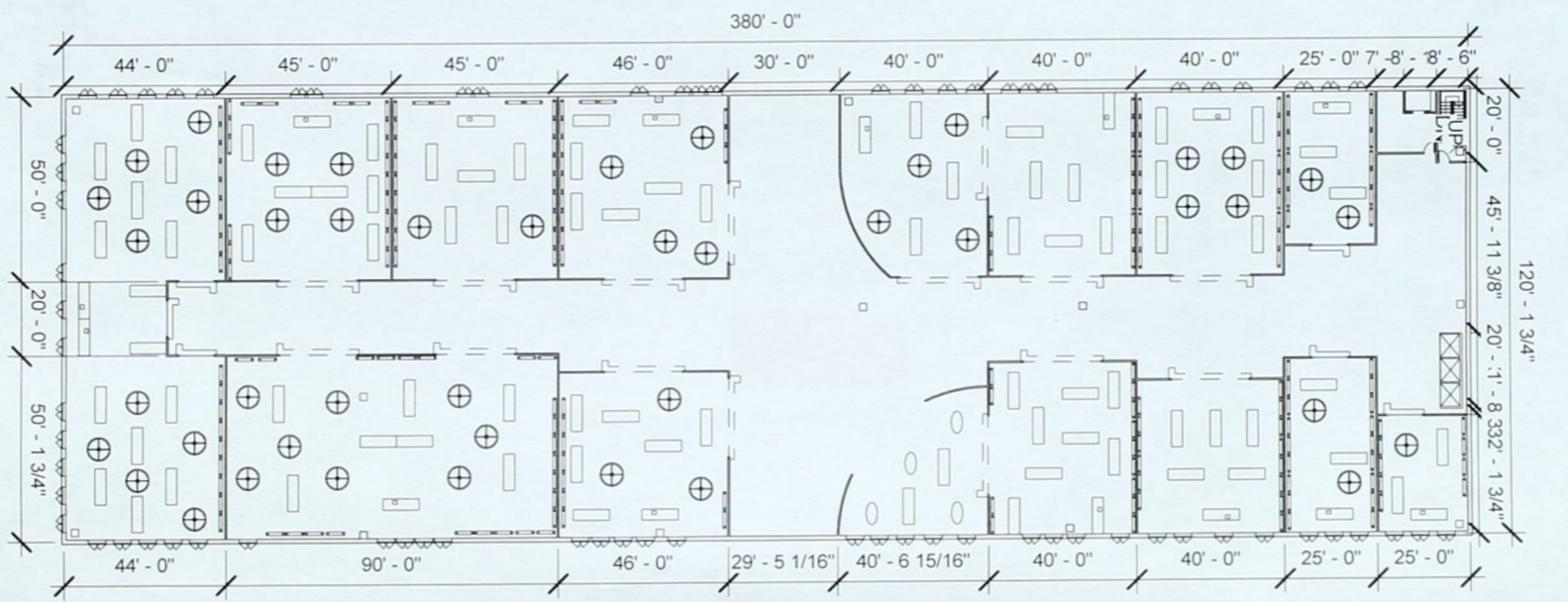
Scale 1" = 20'-0"

4/29/2021 10:33:54 AM

1
1" = 40'-0"
Mall Ground Floor



2
1" = 40'-0"
Mall 2nd Floor



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Nicholas W. Clark
Clark Heights

No.	Description	Date

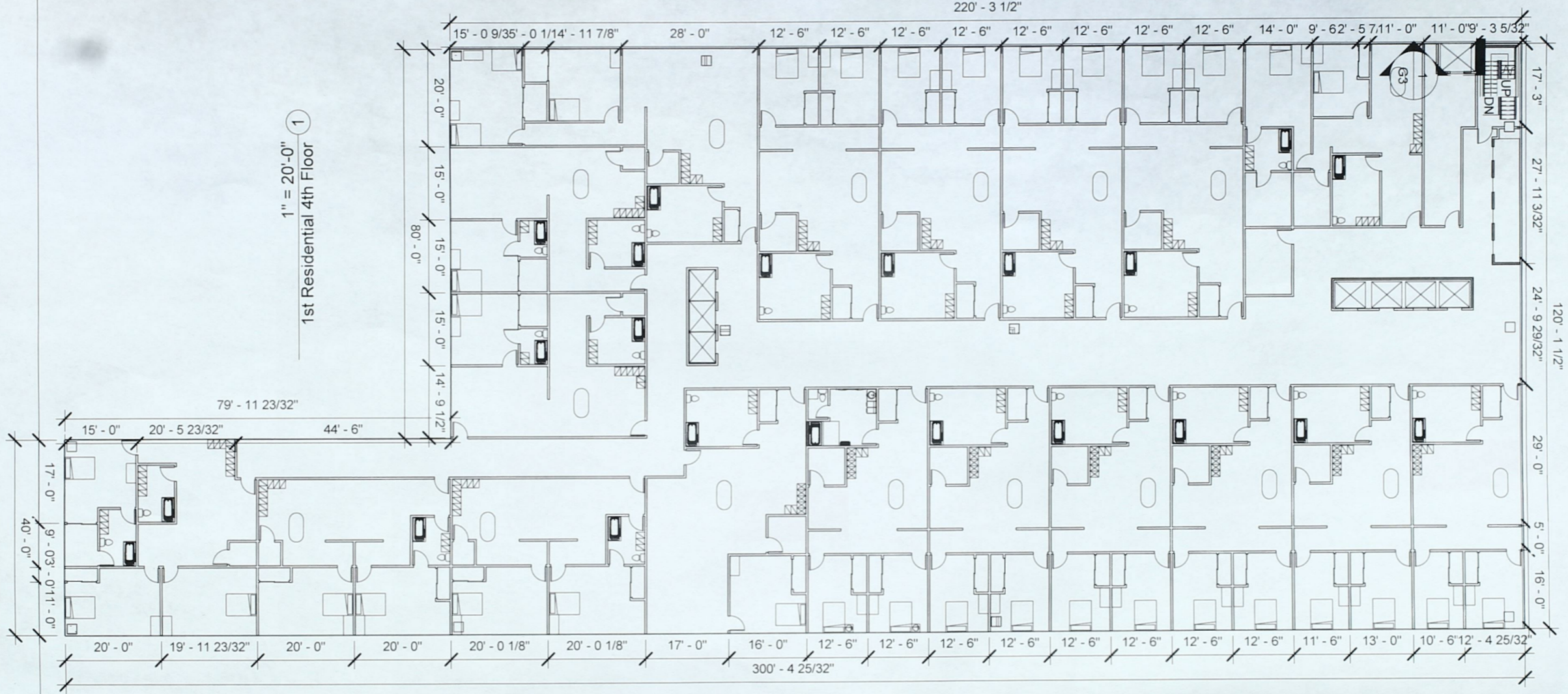
Mall Floorplans

Project number	1	B6
Date	05/06/21	
Drawn by	Nicholas W. Clark	Scale 1" = 40'-0"
Checked by	David Kling	

MW 61.74.01 1202/6/21



1
1" = 20'-0"
1st Residential 4th Floor



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Nicholas W. Clark
Clark Heights

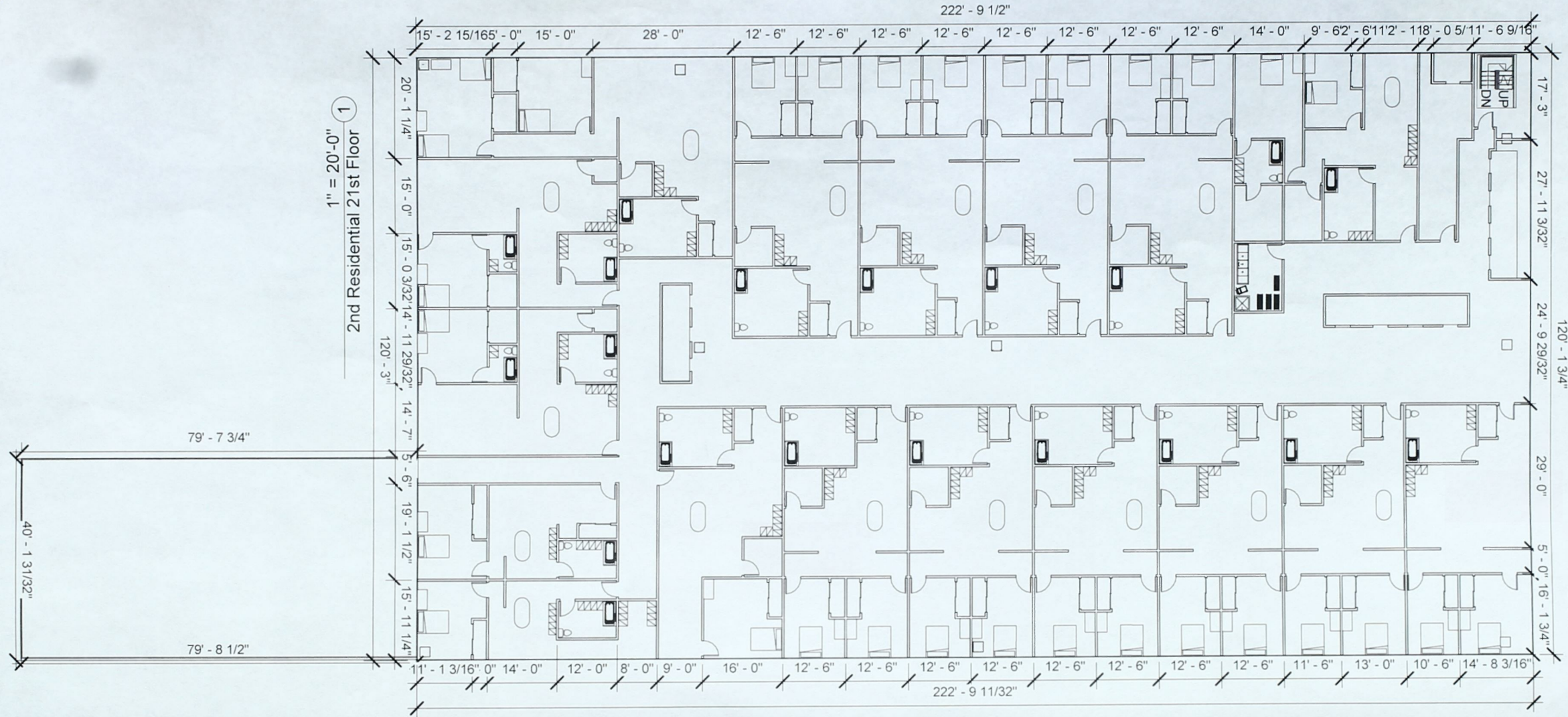
No.	Description	Date

1st Residential Floor Plan		
Project number	1	B7
Date	05/06/21	
Drawn by	Nicholas W. Clark	
Checked by	David Kling	
		Scale 1" = 20'-0"

4/29/2021 11:04:17 AM



1
1" = 20'-0"
2nd Residential 21st Floor



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Clark Heights

No.	Description	Date

2nd Residential Floor Plan

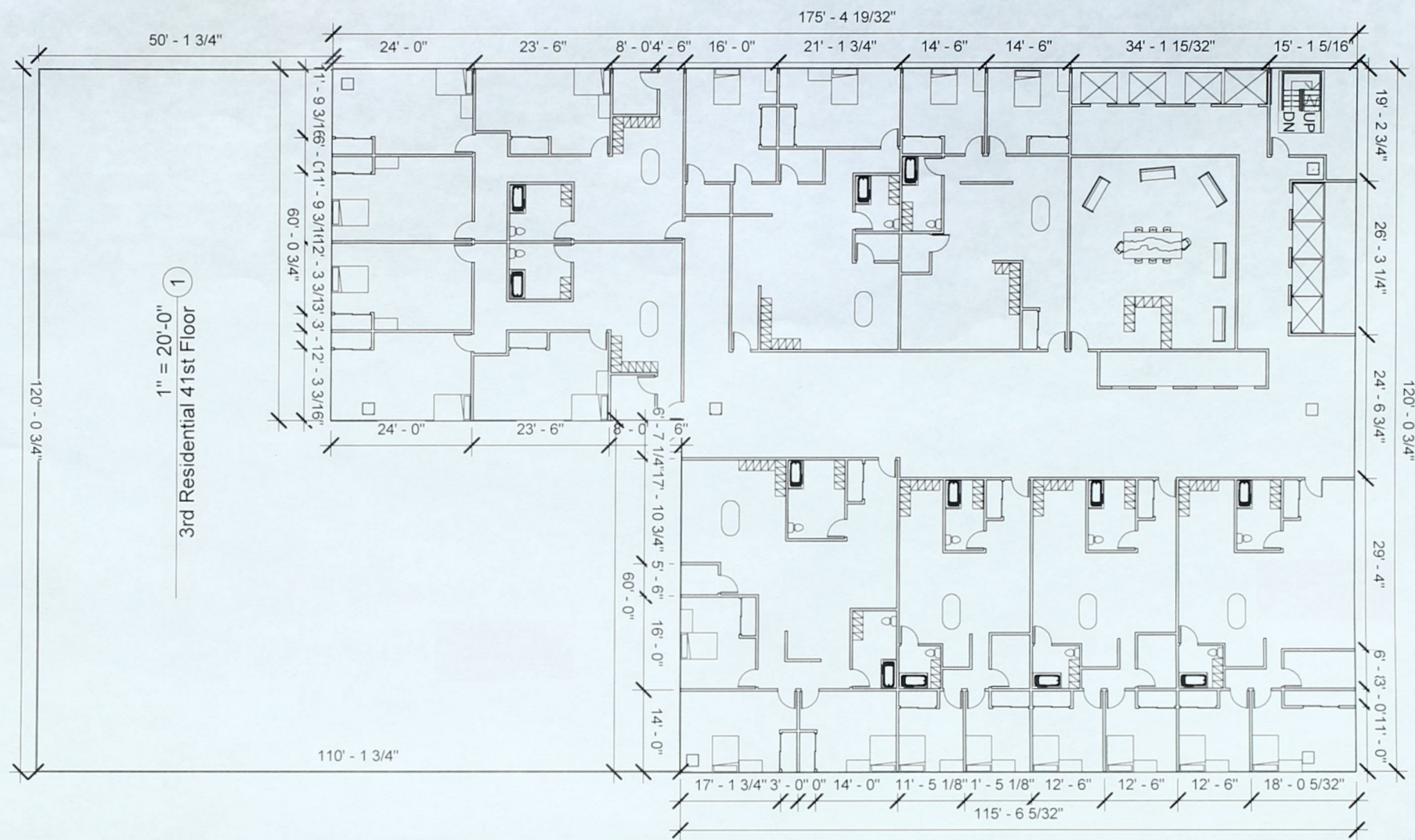
Project number 1
 Date 05/06/21
 Drawn by Nicholas W. Clark
 Checked by David Kling

B8

Scale 1" = 20'-0"

1

D1



1
 1" = 20'-0"
 3rd Residential 41st Floor

2

D1



AUTODESK

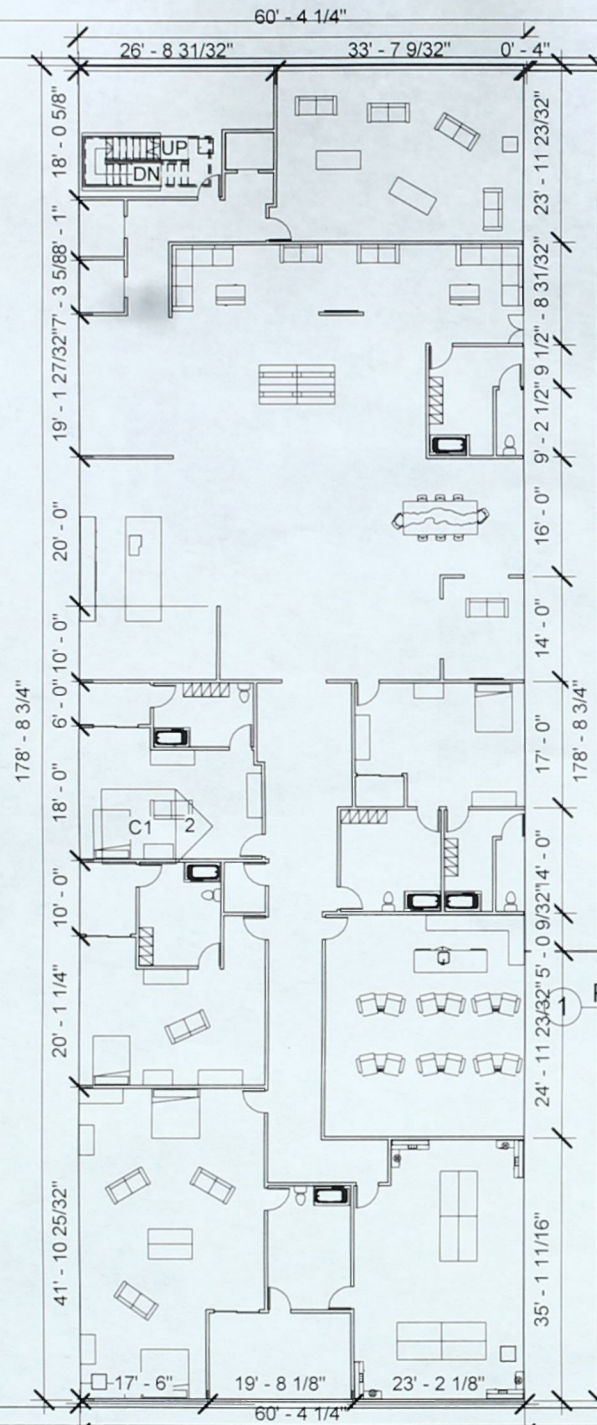
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Nicholas W. Clark
 Clark Heights

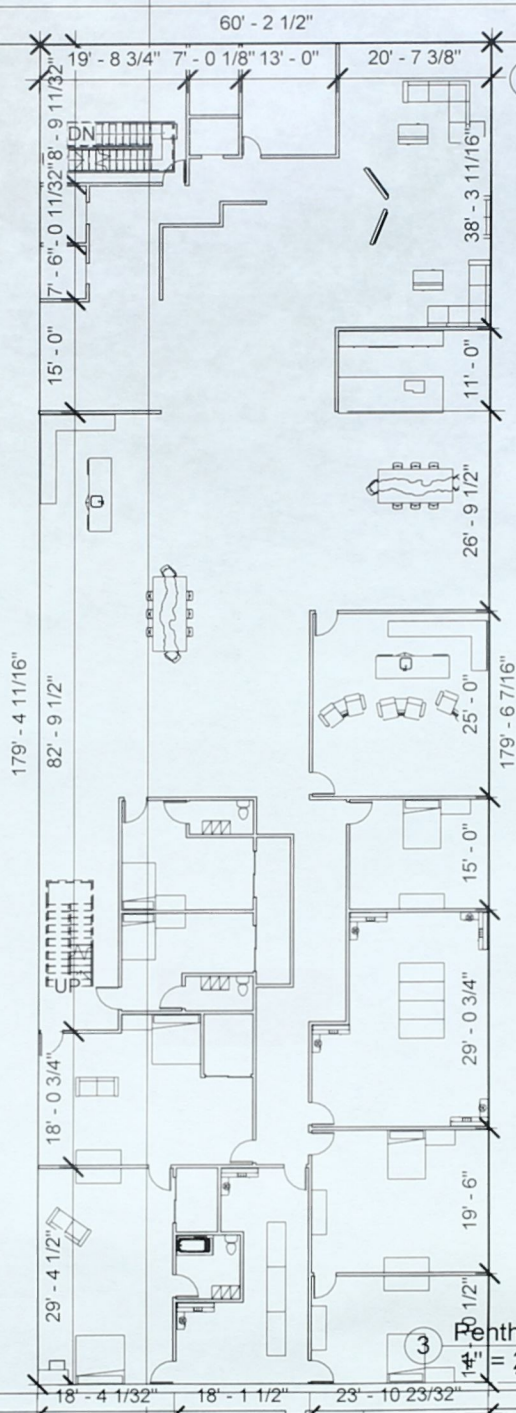
No.	Description	Date

3rd Residential Floor Plan	
Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling
B9	
Scale 1" = 20'-0"	

4/29/2021 11:22:40 AM

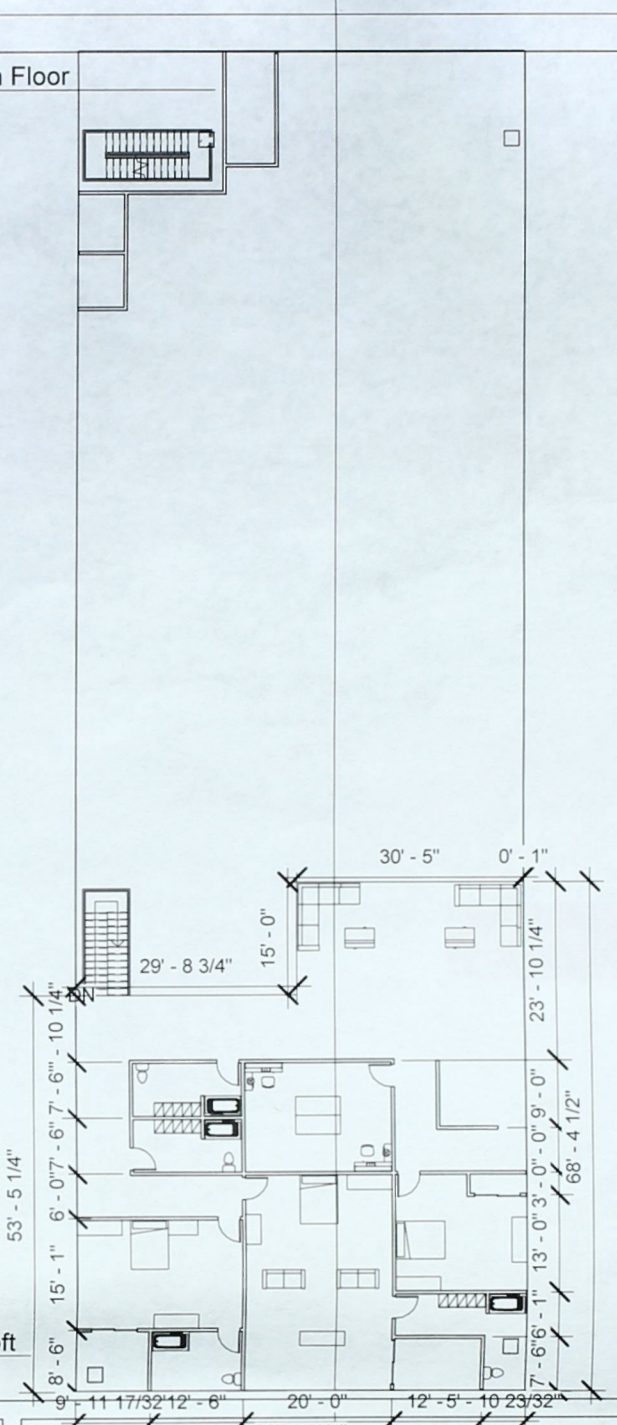


1 Penthouse 1 66th Floor
1" = 20'-0"



3 Penthouse 4 69th Floor Loft
1" = 20'-0"

2 Penthouse 4 69th Floor
1" = 20'-0"



Penthouse Floor Plans

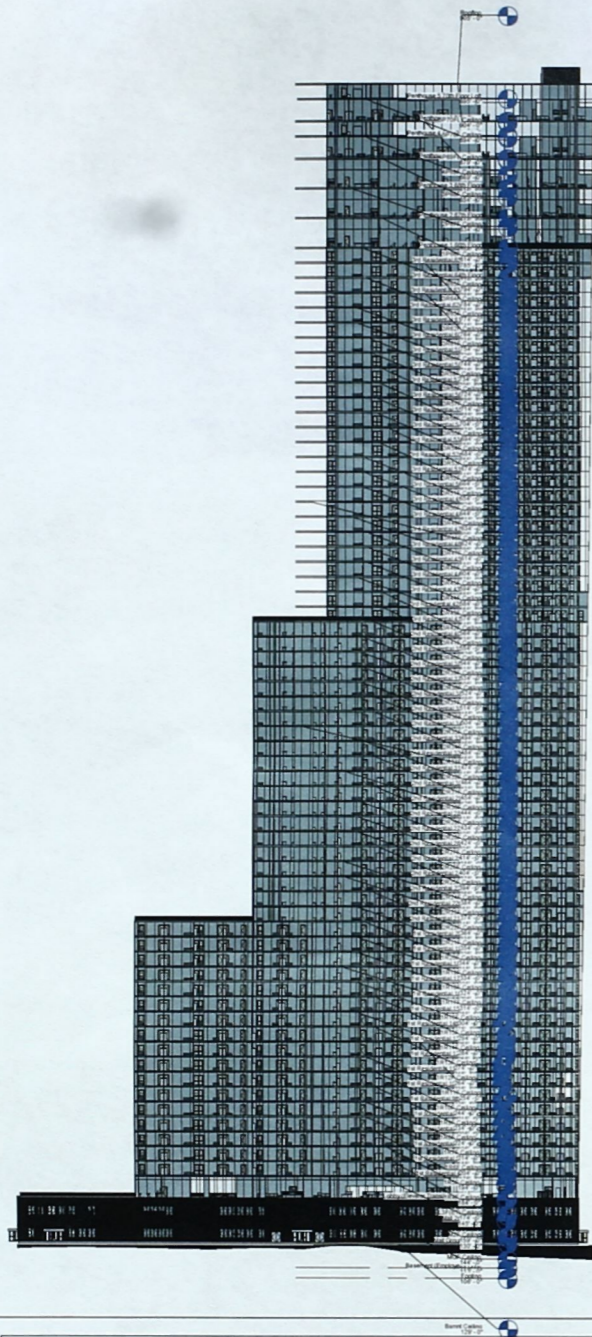
Project number	1	B10
Date	05/06/21	
Drawn by	Author	
Checked by	Checker	
		Scale 1" = 20'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date



① East
1" = 100'-0"



② West
1" = 100'-0"



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Nicholas W. Clark
Clark Heights

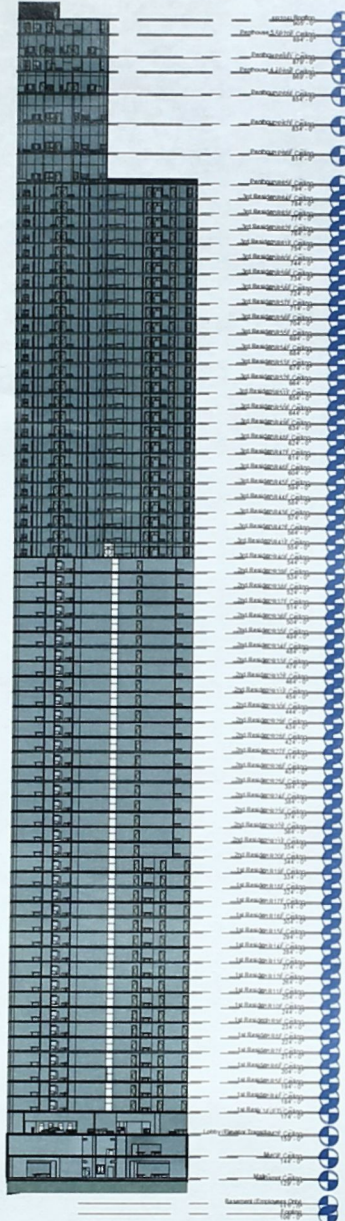
No.	Description	Date

East & West Elevations

Project number	1	C1
Date	05/06/21	
Drawn by	Nicholas W. Clark	
Checked by	David Kling	
Scale		1" = 100'-0"



① North
1" = 100'-0"



② South
1" = 100'-0"



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Clark Heights

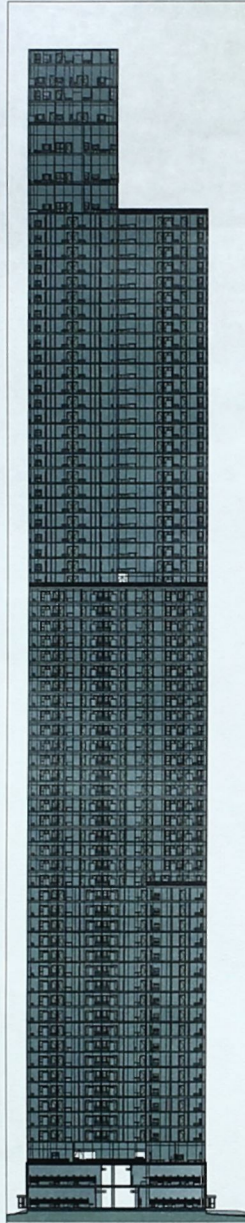
No.	Description	Date

North & South Elevations

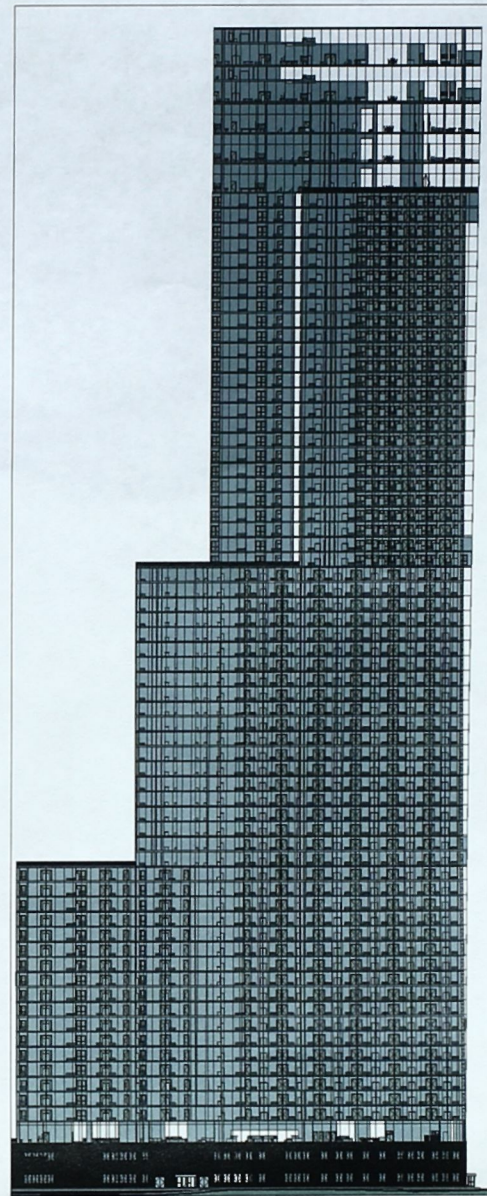
Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

C2

Scale 1" = 100'-0"



① Section 1
1" = 100'-0"



② Section 2
1" = 100'-0"



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Clark Heights

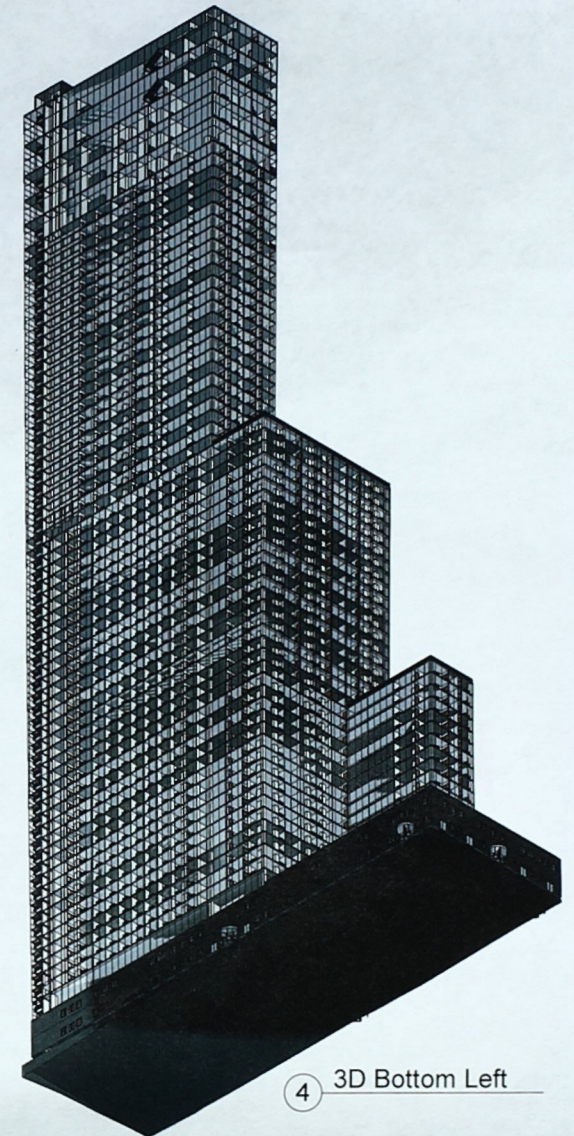
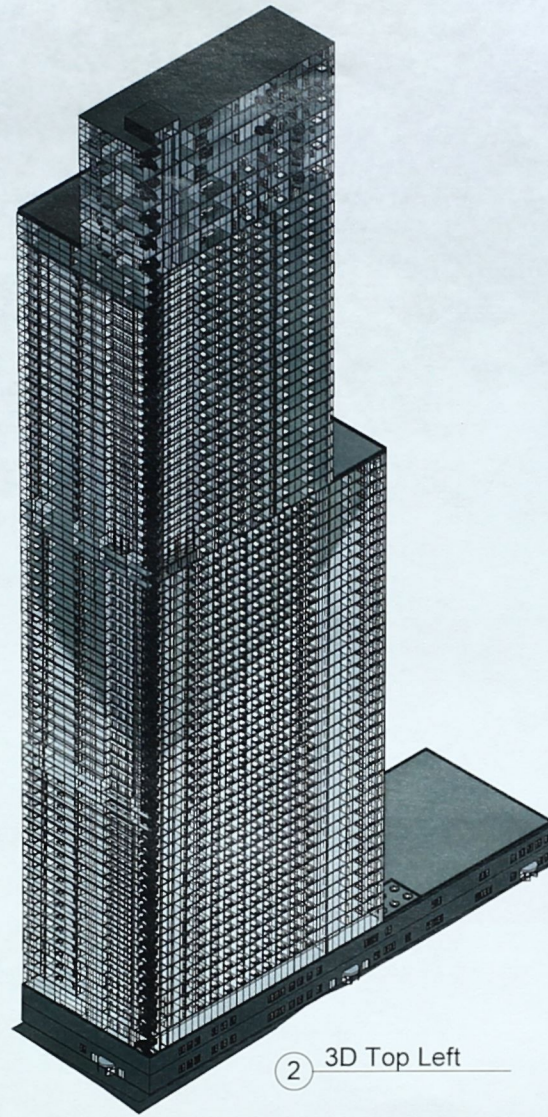
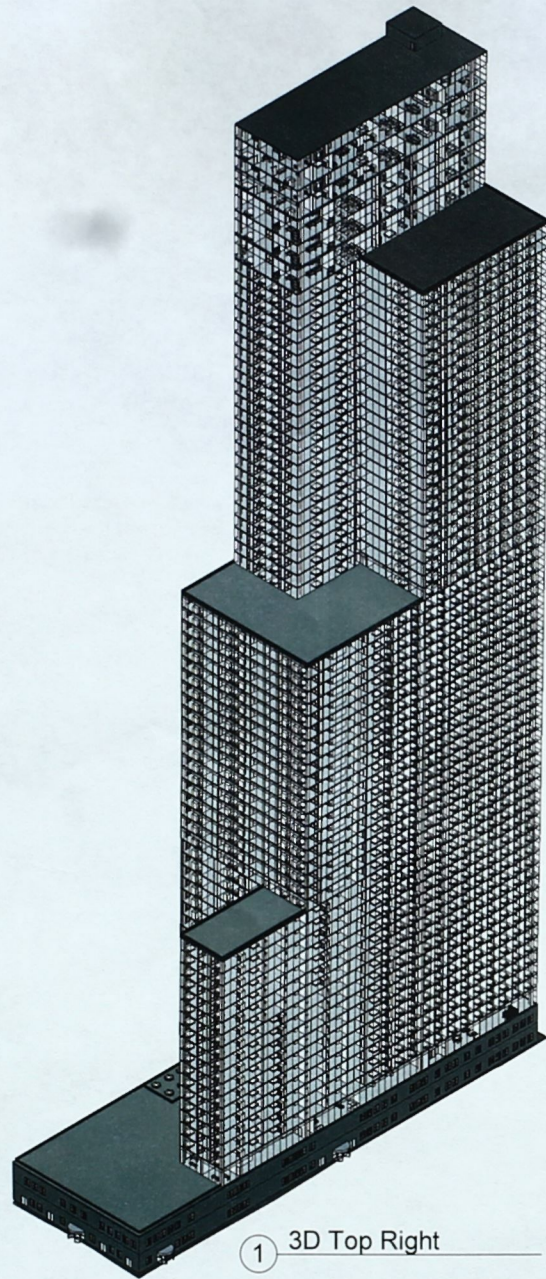
No.	Description	Date

Section Views

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

D1

Scale 1" = 100'-0"



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Nicholas W. Clark
Clark Heights

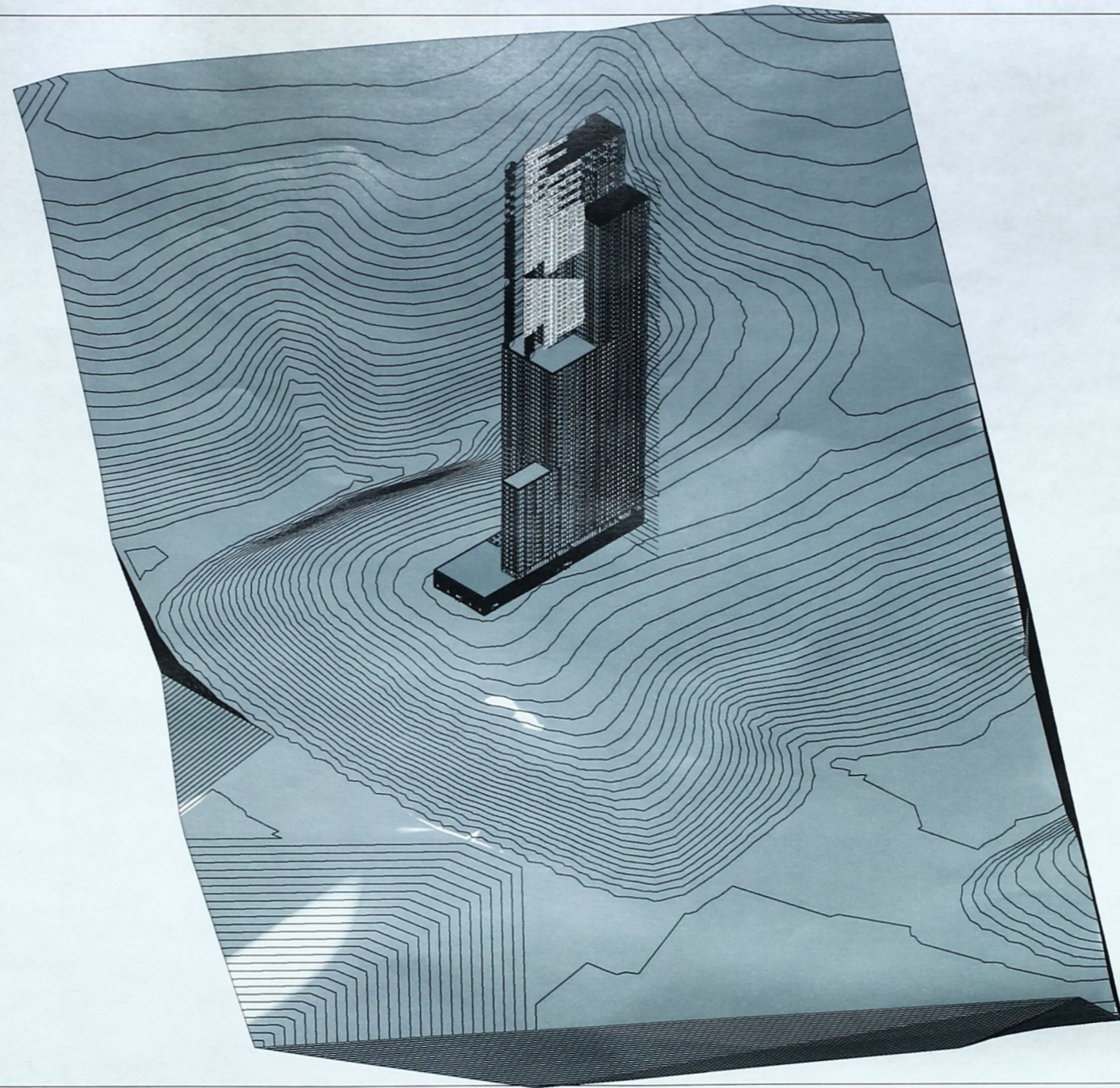
No.	Description	Date

Full Building Drawings

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

E1

Scale



1 {3D}



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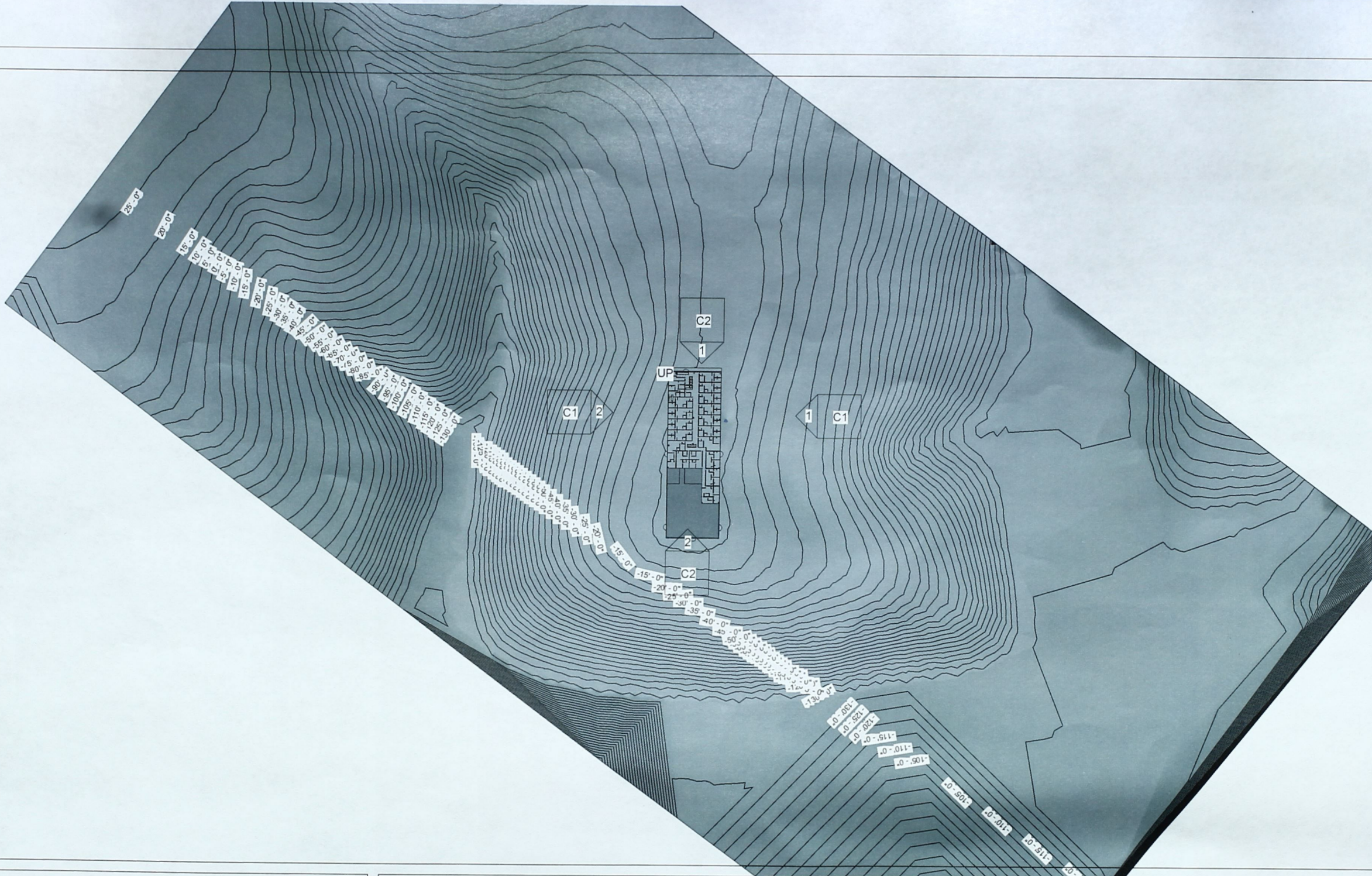
Nicholas W. Clark
Clark Heights

No.	Description	Date

Full Building W/ Topography

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

E2
Scale



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Nicholas W. Clark
Clark Heights

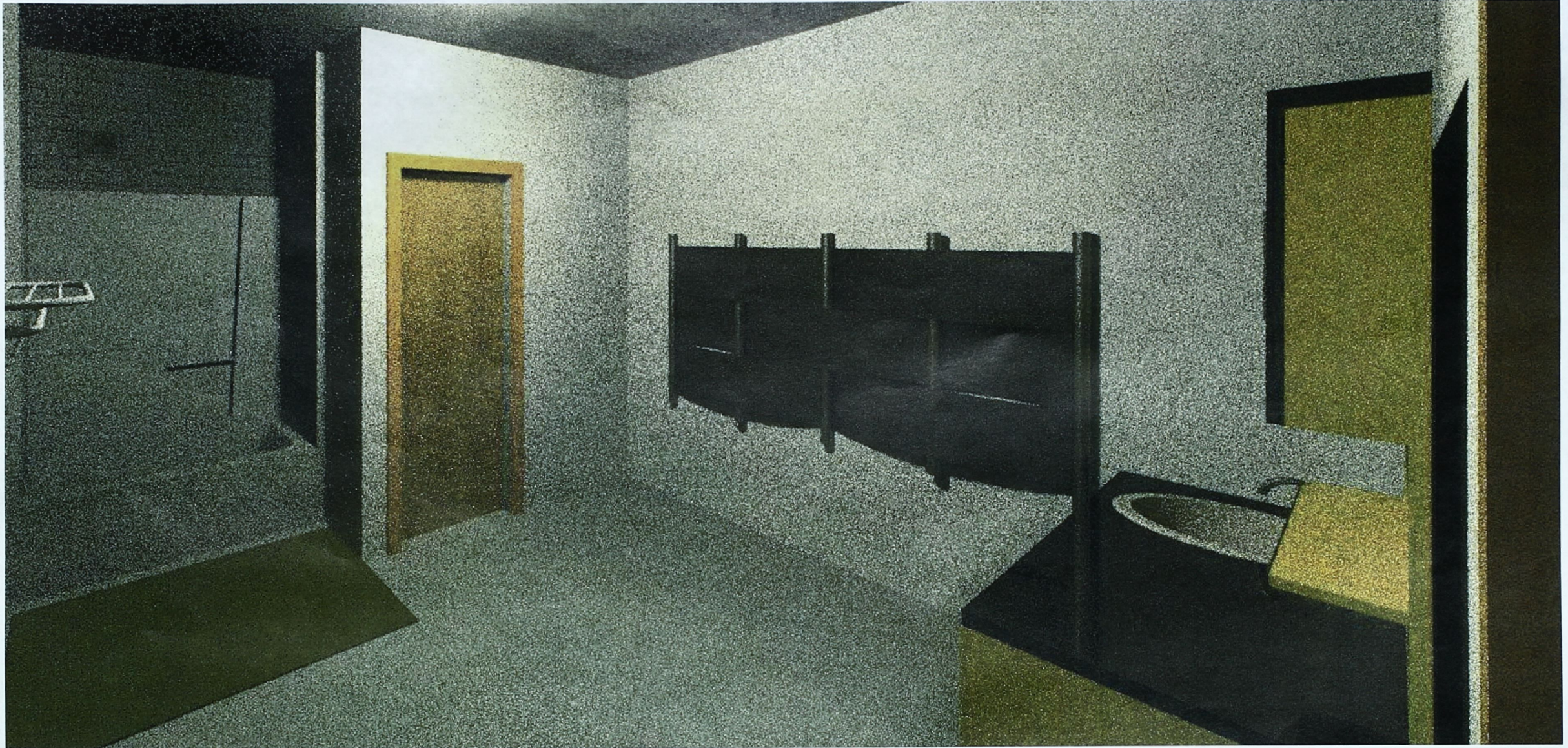
No.	Description	Date

Topography

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

E3

Scale 1" = 200'-0"



① Model Apart R1 Bath
12" = 1'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Model Apartment Bath

Project number	1
Date	05/06/21
Drawn by	Nicholas W Clark
Checked by	David Kling

F1

Scale 12" = 1'-0"



① Model Apart R1 Living
12" = 1'-0"



② Model Apart R1 Kitchen
12" = 1'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Model Apartment Kitchen & Living

Project number	1	F2
Date	05/06/21	
Drawn by	Nicholas W. Clark	Scale 12" = 1'-0"
Checked by	David Kling	



① Model Apart R1 Bed
12" = 1'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Model Apartment Bed

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

F3

Scale 12" = 1'-0"



① Utility Room



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Nicholas W. Clark

Clark Heights

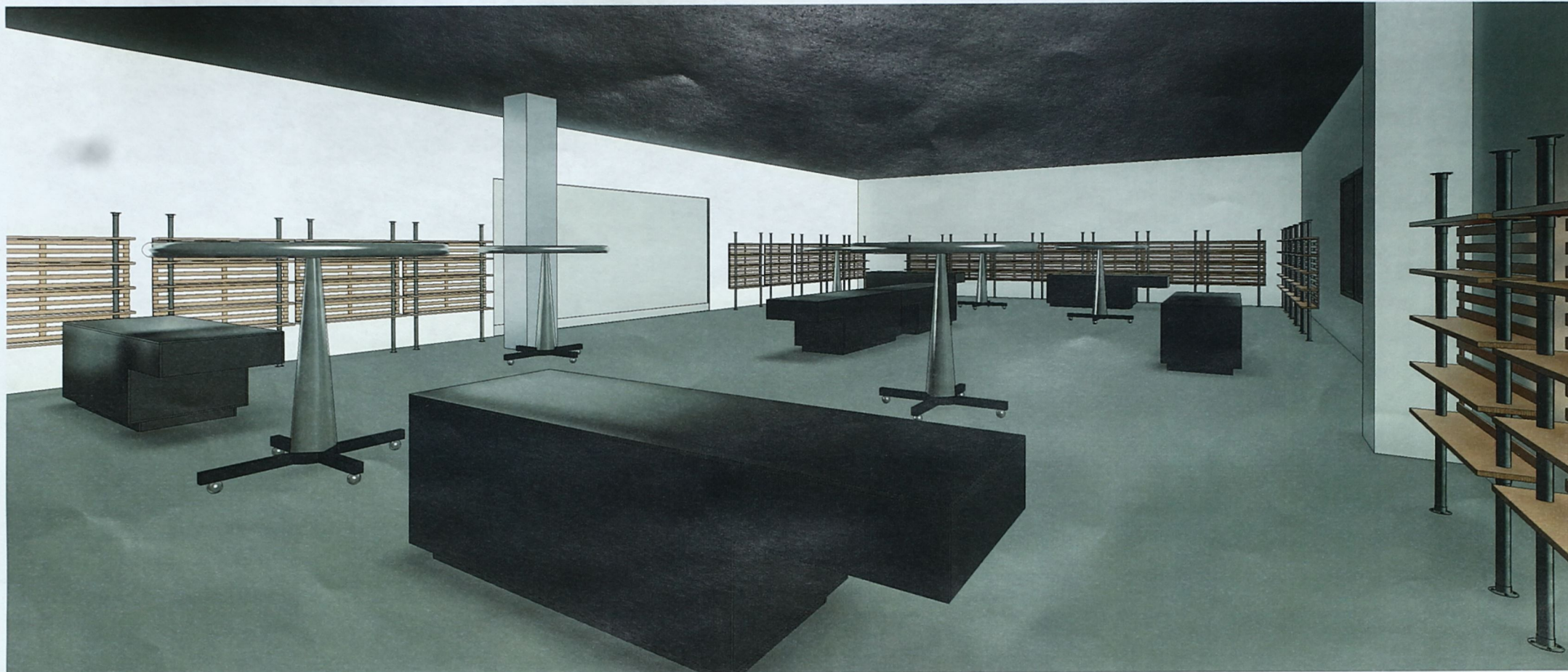
No.	Description	Date

Utility Rooms

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

F4

Scale



① Shop Mall View



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Nicholas W. Clark

Clark Heights

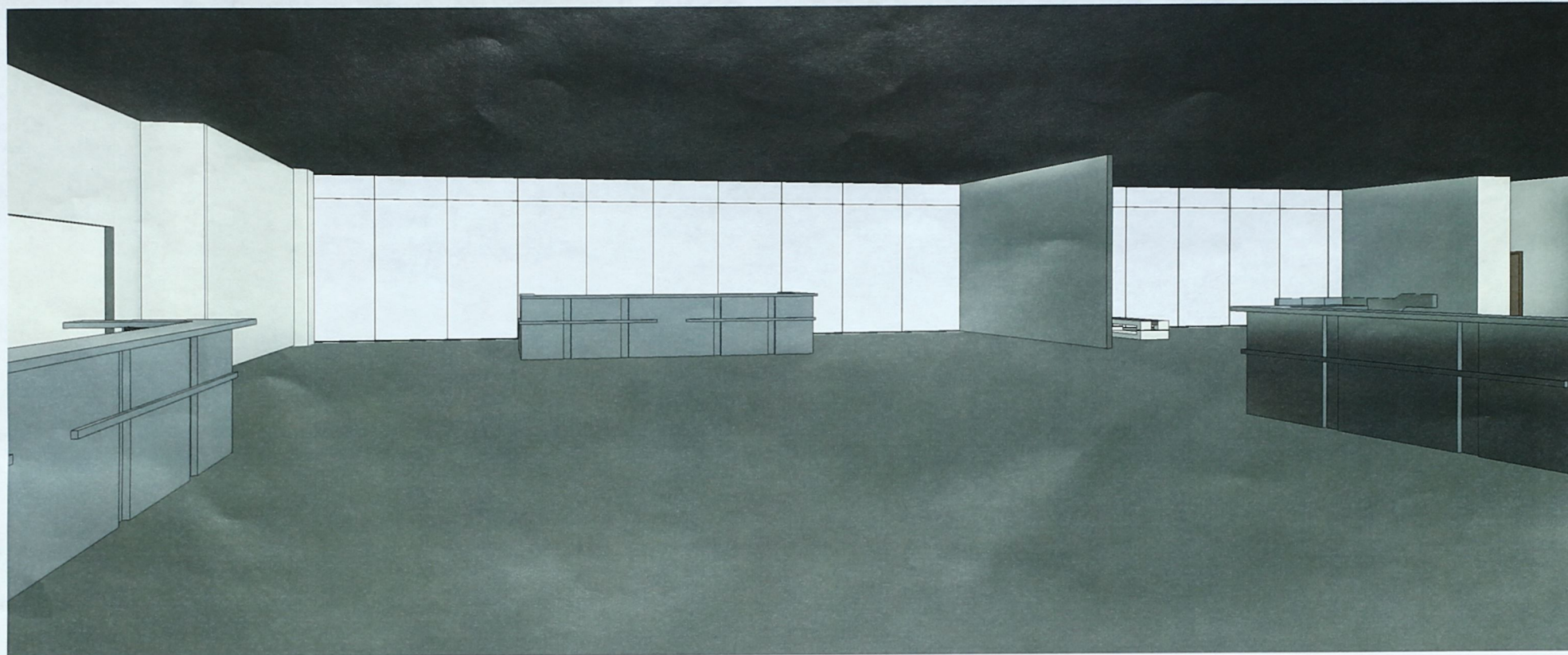
No.	Description	Date

Mall Shop

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

F5

Scale



① Lobby Front Desk



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Lobby Front Desk

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

F6

Scale

Door Schedule						
Assembly Code	Assembly Description	Assembly Name	Construction Type	Family	Family and Type	Count
						16
B2030100	Glazed Doors & Entrances			Door-Curtain-Wall-Double-Glass	Door-Curtain-Wall-Double-Glass: Door-Curtain-Wall-Double-Glass	4
B2030410	Overhead Doors			flush_mounted_security_grille_12041		37
C1020	Interior Doors			Single-Flush		4795

Column Schedule					
Assembly Code	Assembly Description	Assembly Name	Count	Family	Family and Type
B1010200	Upper Floor Framing - Vertical Elements		14	Rectangular Column	Rectangular Column: 24" x 24"

Door Schedule						
Assembly Code	Assembly Description	Assembly Name	Construction Type	Family	Family and Type	Count
C1020300	Interior Doors with Frames			Door-Interior-Double-Sliding-2_Panel-Wood	Door-Interior-Double-Sliding-2_Panel-Wood: Door-Interior-Double-Sliding-2_Panel-Wood	2194

Window Schedule						
Assembly Code	Assembly Description	Assembly Name	Count	Construction Type	Width	Height
B2020100	Windows		136		4' - 9"	6' - 0"



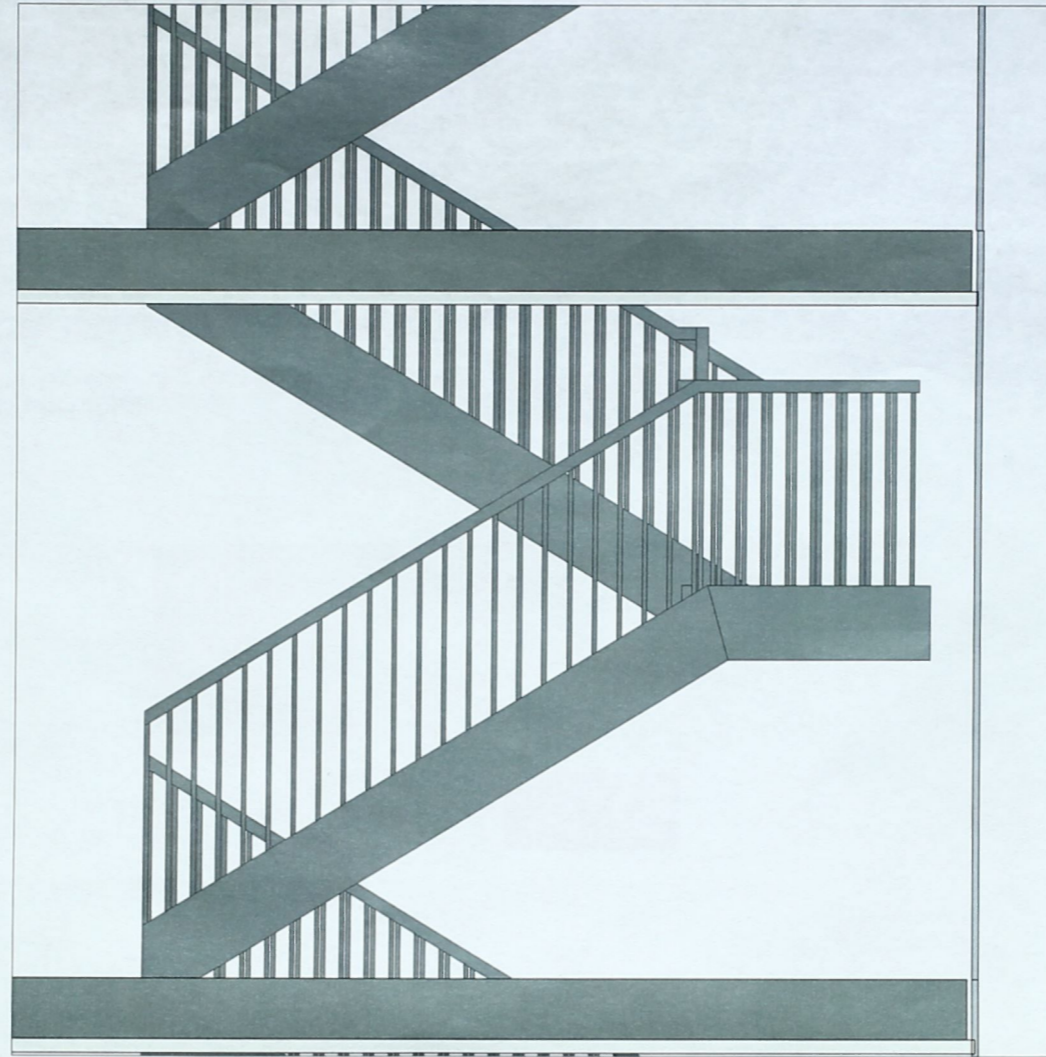
www.autodesk.com/revit

Nicholas W. Clark
Clark Heights

No.	Description	Date

Door, Window, Column Schedules

Project number	1	G1
Date	05/06/21	
Drawn by	Nicholas W. Clark	
Checked by	David Kling	
		Scale



① Stair Diagram
1/2" = 1'-0"



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Clark Heights

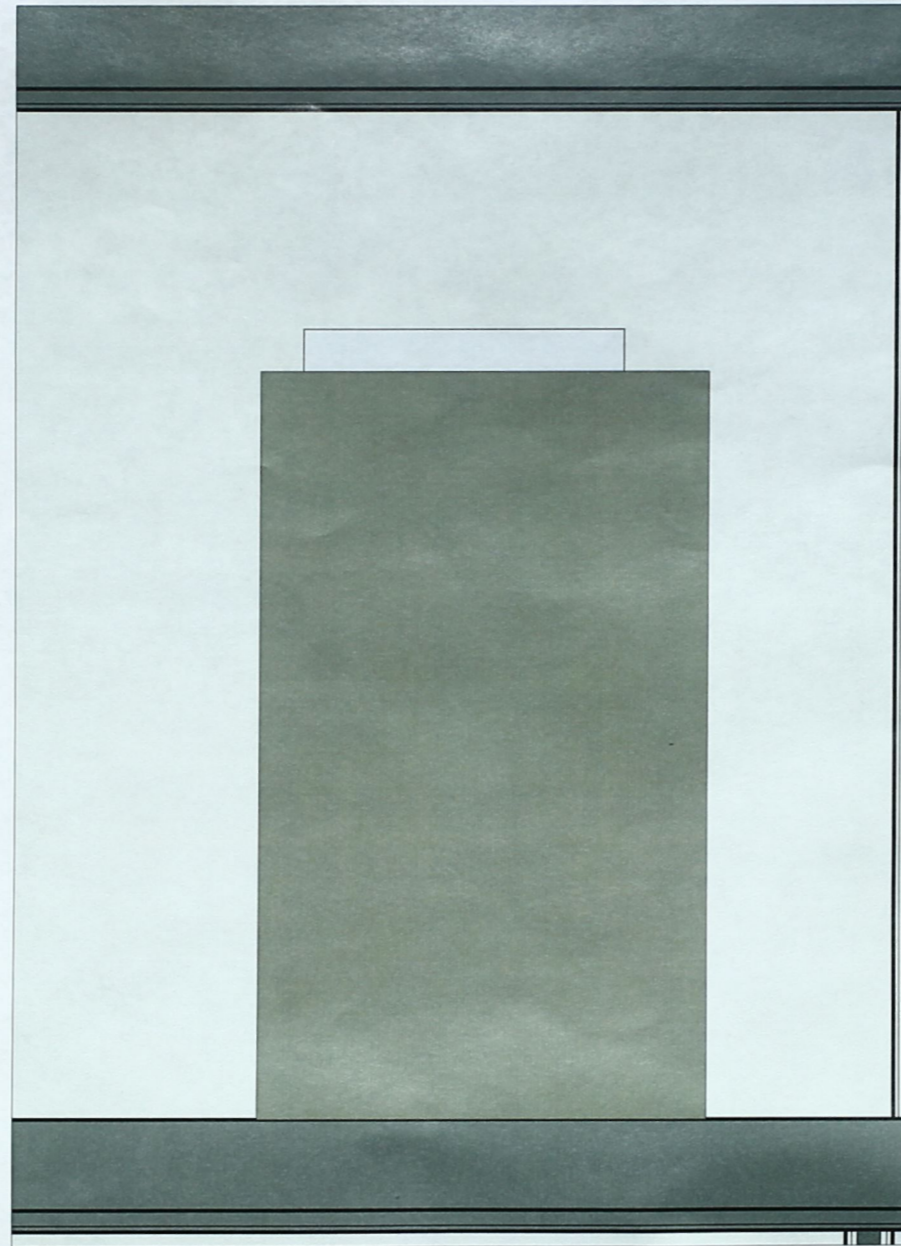
No.	Description	Date

Stair Diagrams

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

G2

Scale 1/2" = 1'-0"



① Elevator Diagram
3/4" = 1'-0"



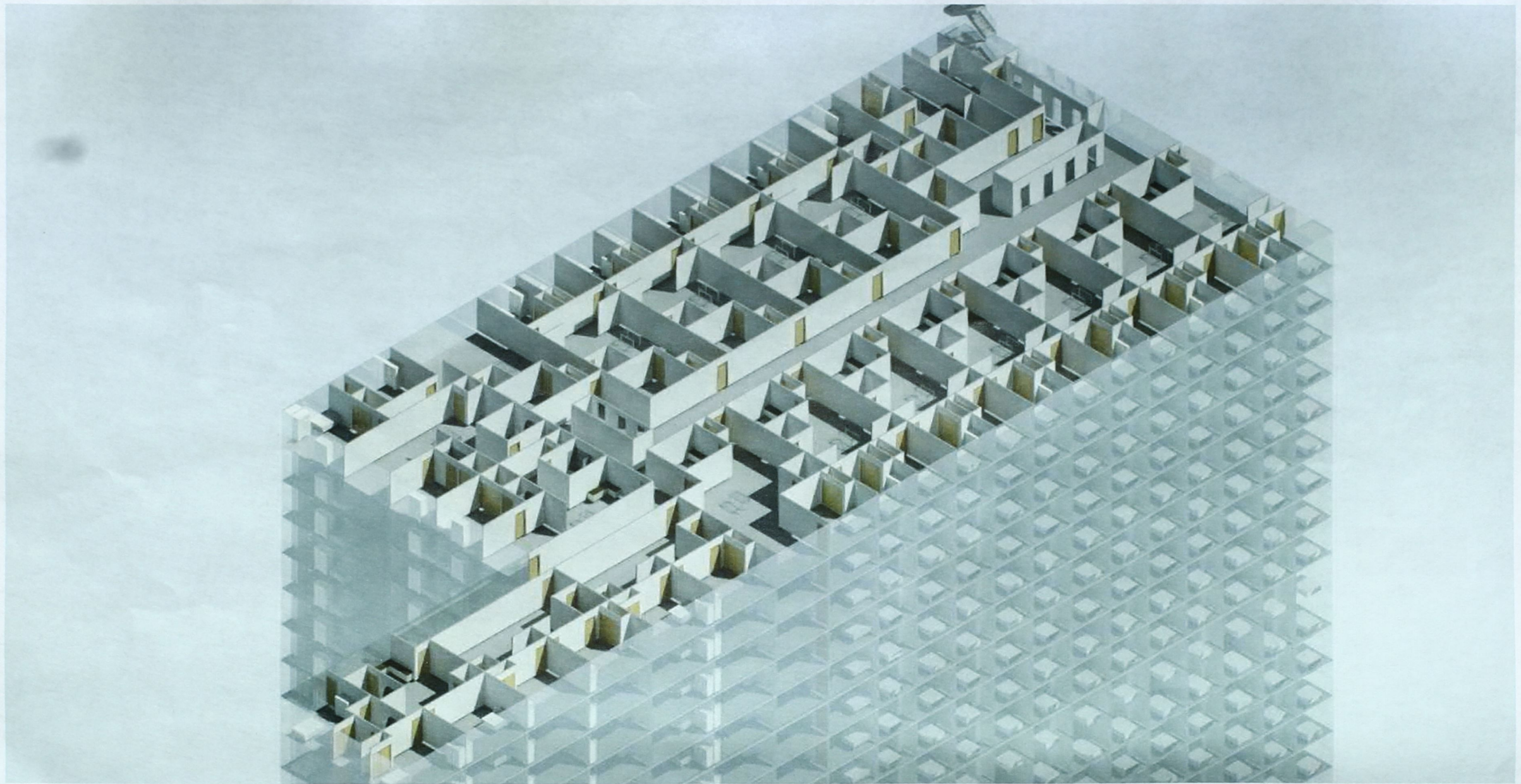
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Nicholas W. Clark
Clark Heights

No.	Description	Date

Elevator Diagrams

Project number	1	G3
Date	05/06/21	
Drawn by	Nicholas W. Clark	
Checked by	David Kling	
Scale		3/4" = 1'-0"



① 1st Residential Look-In
3" = 1'-0"



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Nicholas W. Clark

Clark Heights

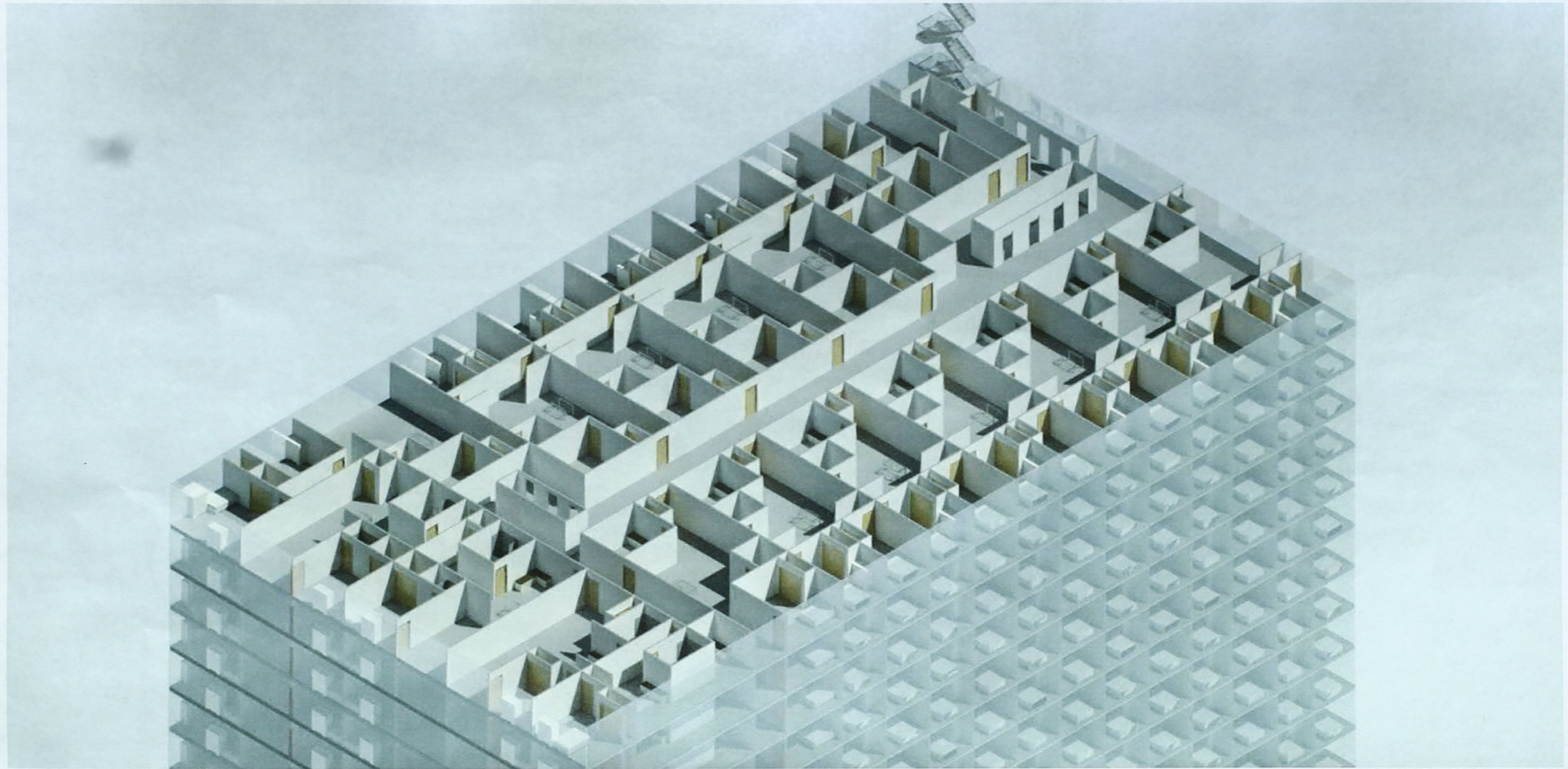
No.	Description	Date

1st Residential Rendering

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

H1

Scale 3" = 1'-0"



① 2nd Residential Look-In
3" = 1'-0"



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Nicholas W. Clark

Clark Heights

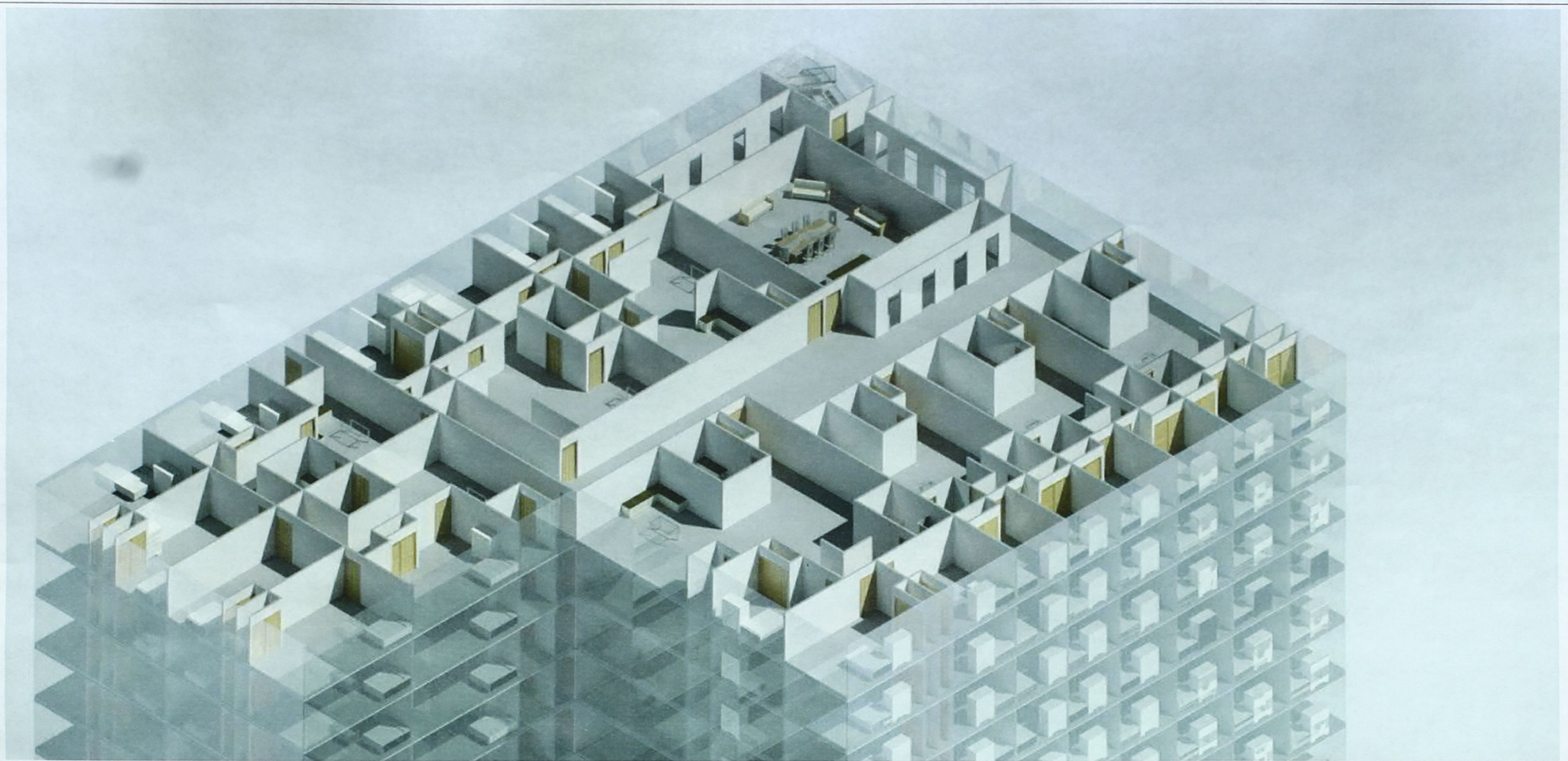
No.	Description	Date

2nd Residential Rendering

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

H2

Scale 3" = 1'-0"



① 3rd Residential Look-In
6" = 1'-0"



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Nicholas W. Clark
Clark Heights

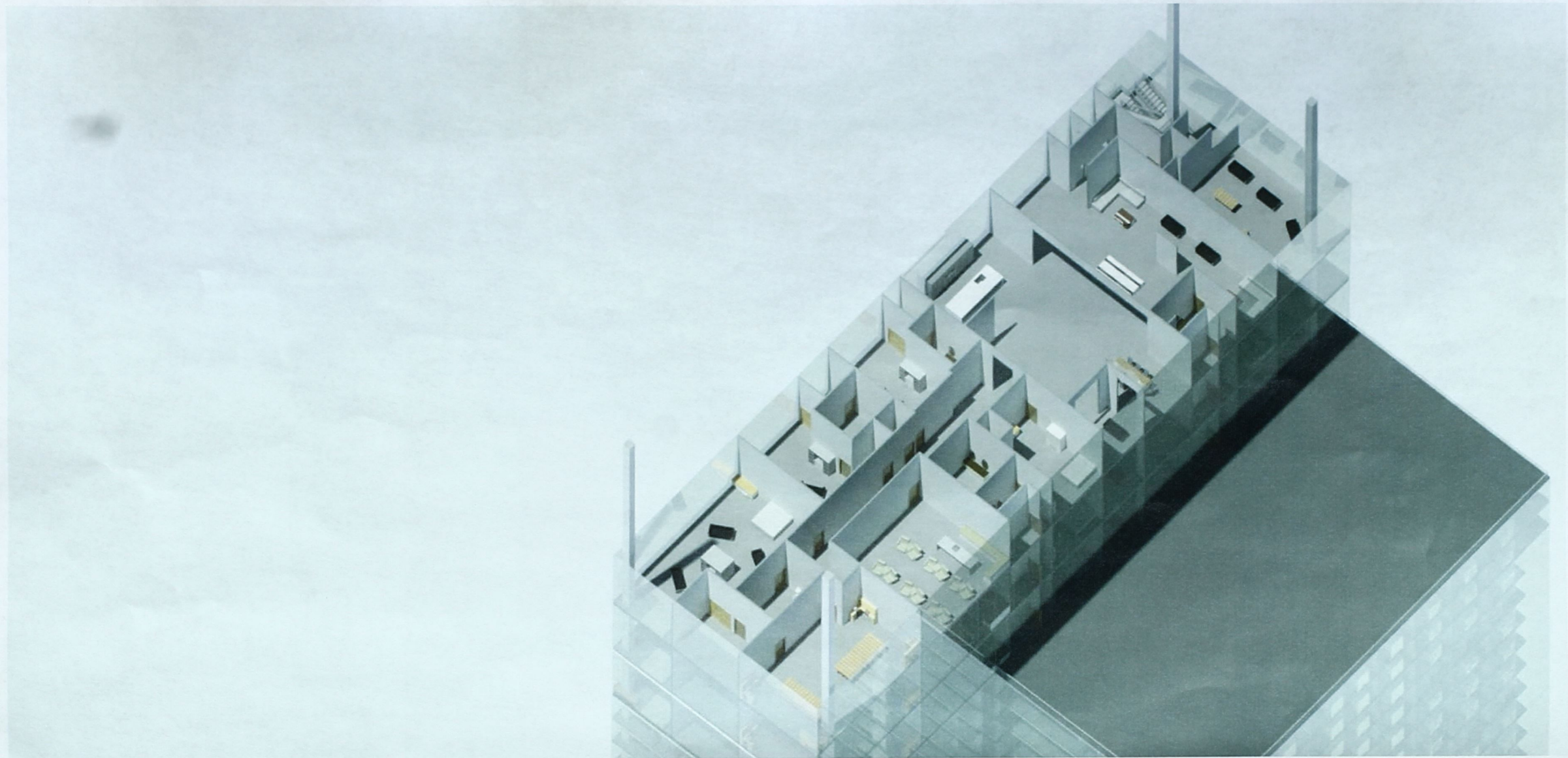
No.	Description	Date

3rd Residential Rendering

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

H3

Scale 6" = 1'-0"



① Penthouse Look-In
1" = 0'-1"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Penthouse Rendering

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

H4

Scale 1" = 0'-1"



① Lobby Resturant



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Nicholas W. Clark
Clark Heights

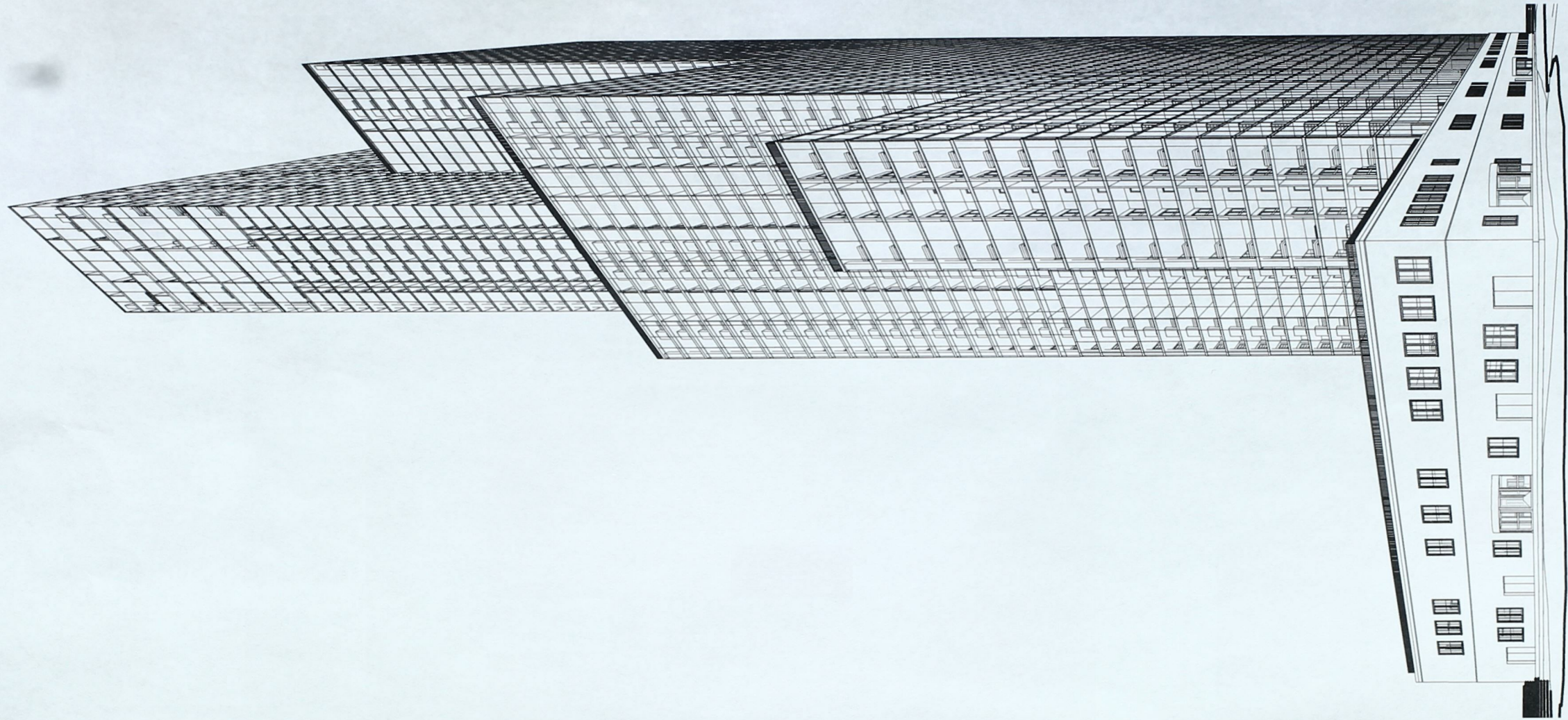
No.	Description	Date

Lobby Resturant

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

H5

Scale



1 Perspective



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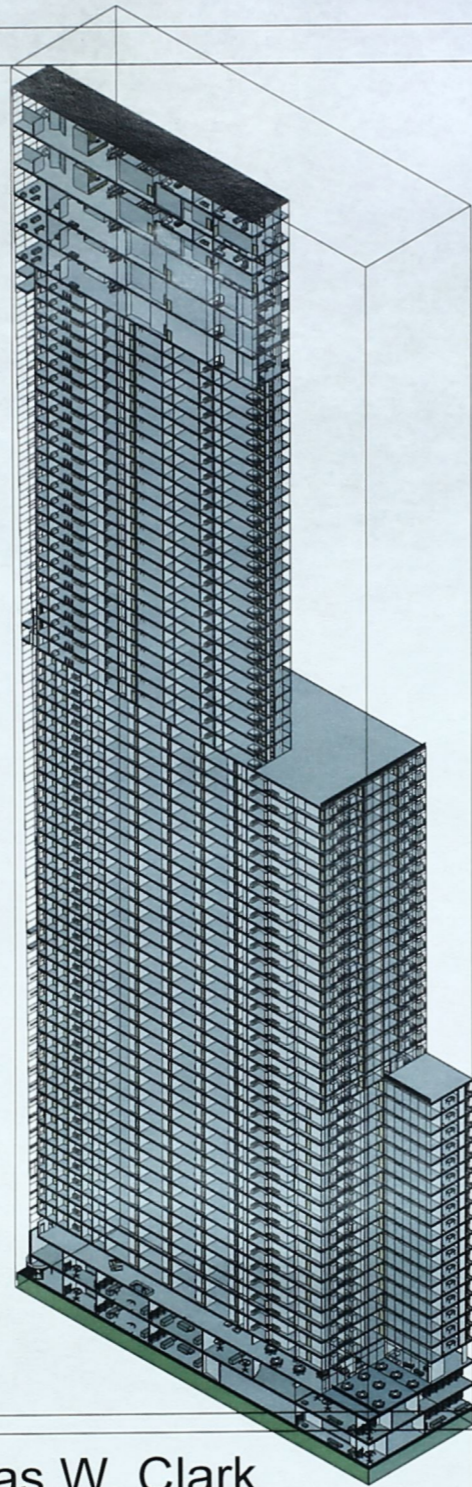
Nicholas W. Clark
Clark Heights

No.	Description	Date

Perspective Drawing

Project number 1
Date 05/06/21
Drawn by Nicholas W. Clark
Checked by David Kling

11
Scale



① Isometric



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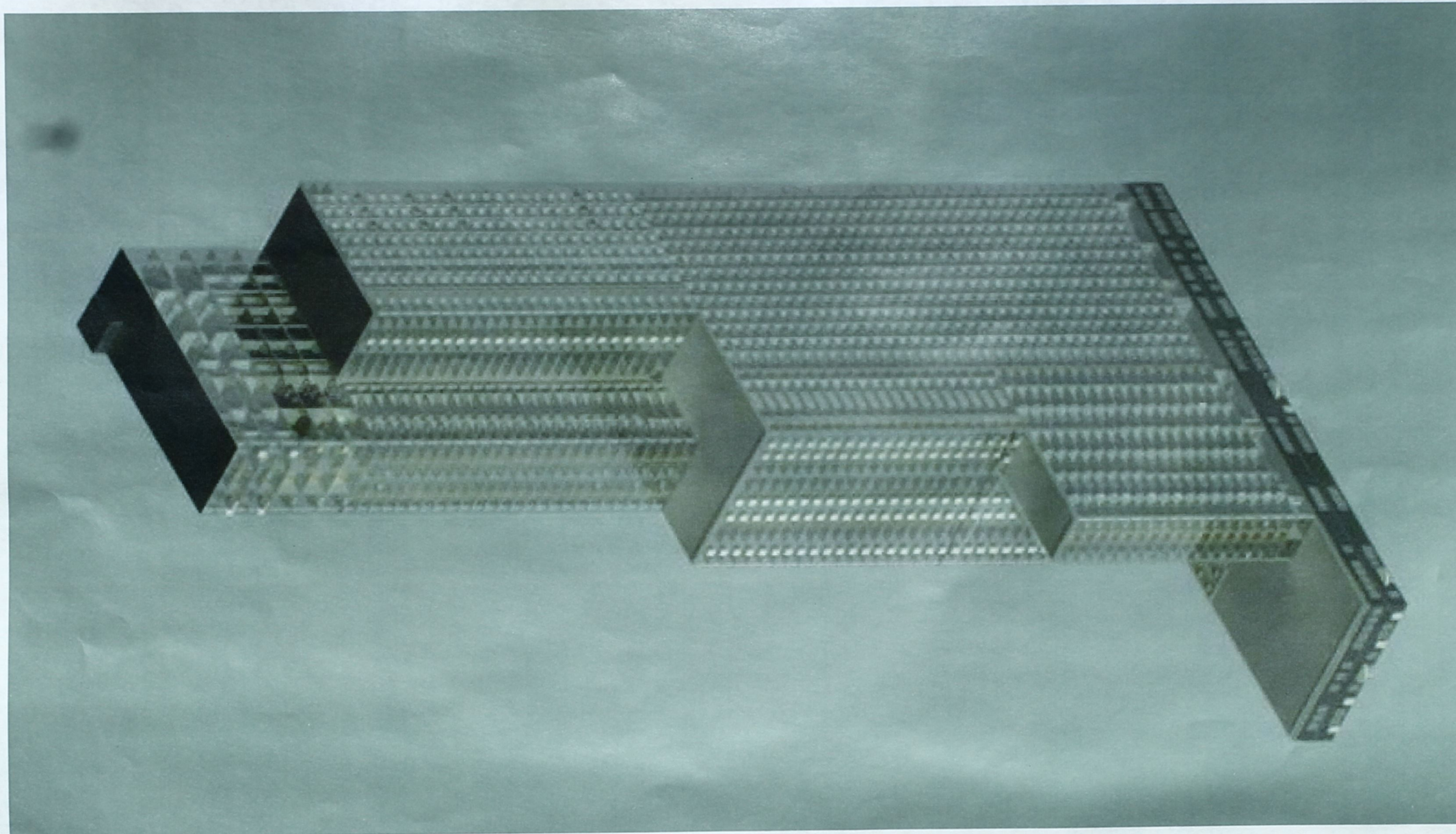
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Nicholas W. Clark
Clark Heights

No.	Description	Date

Isometric Drawing

Project number	1	12
Date	05/06/21	
Drawn by	Nicholas W. Clark	
Checked by	David Kling	
Scale		



① Full Building Rendering 1
 1 1/2" = 1'-0"



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Nicholas W. Clark

Clark Heights

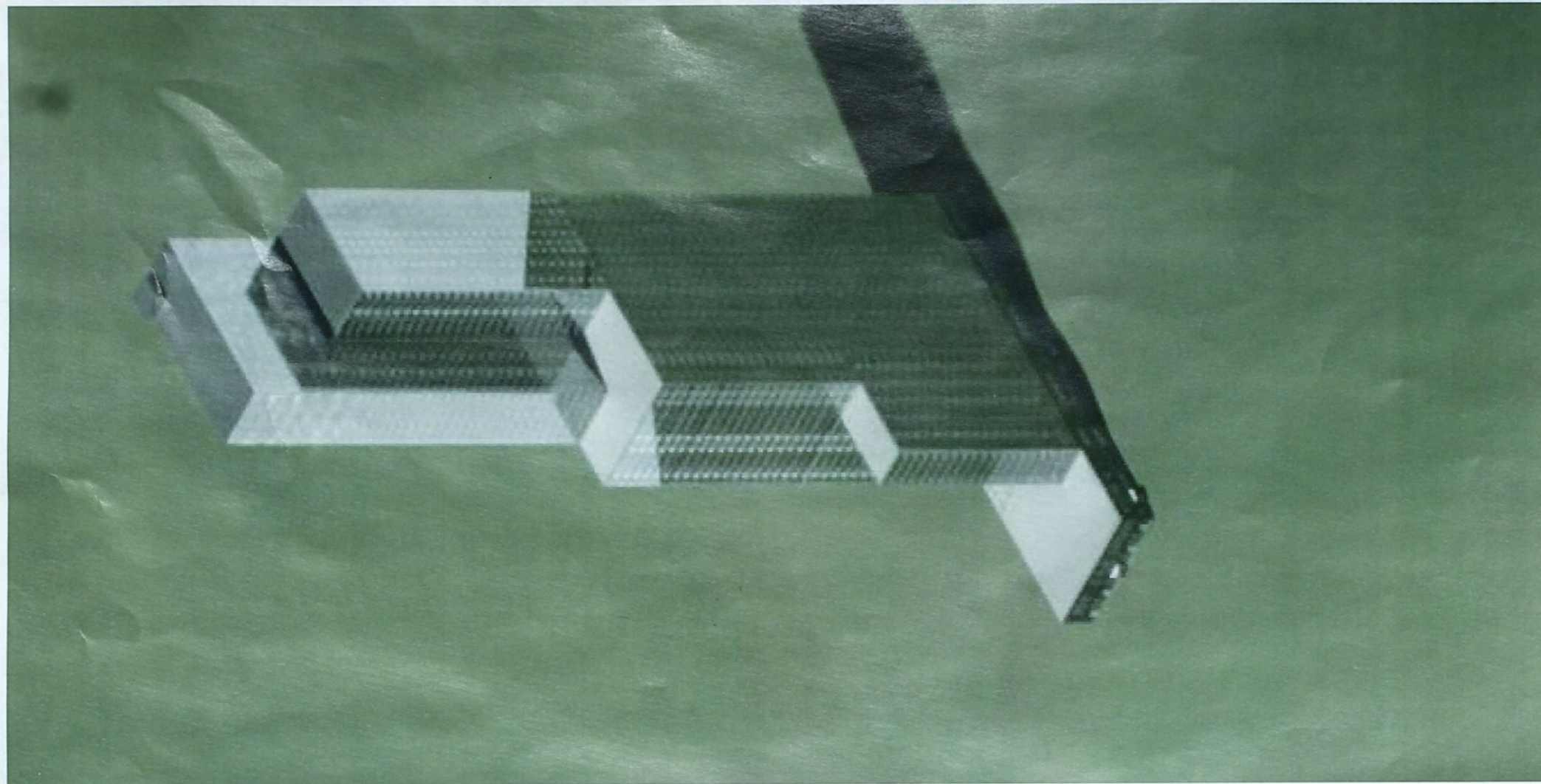
No.	Description	Date

Full Building Rendering

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

J1

Scale 1 1/2" = 1'-0"



① 3D Render w/ Topo
1" = 1'-0"



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Nicholas W. Clark
Clark Heights

No.	Description	Date

Full Building Render W/ Topo

Project number	1
Date	05/06/21
Drawn by	Nicholas W. Clark
Checked by	David Kling

J2

Scale 1" = 1'-0"