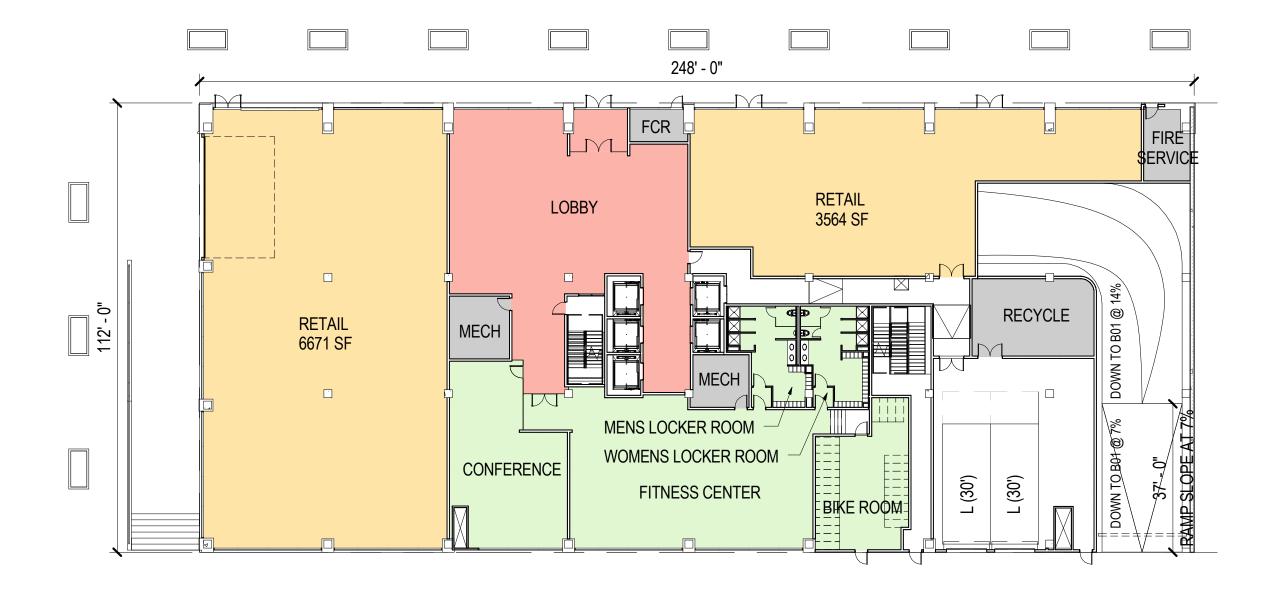


BUILDING C-1 FLOOR PLAN B02 Scale: 1" = 50'-0" September 30, 2016









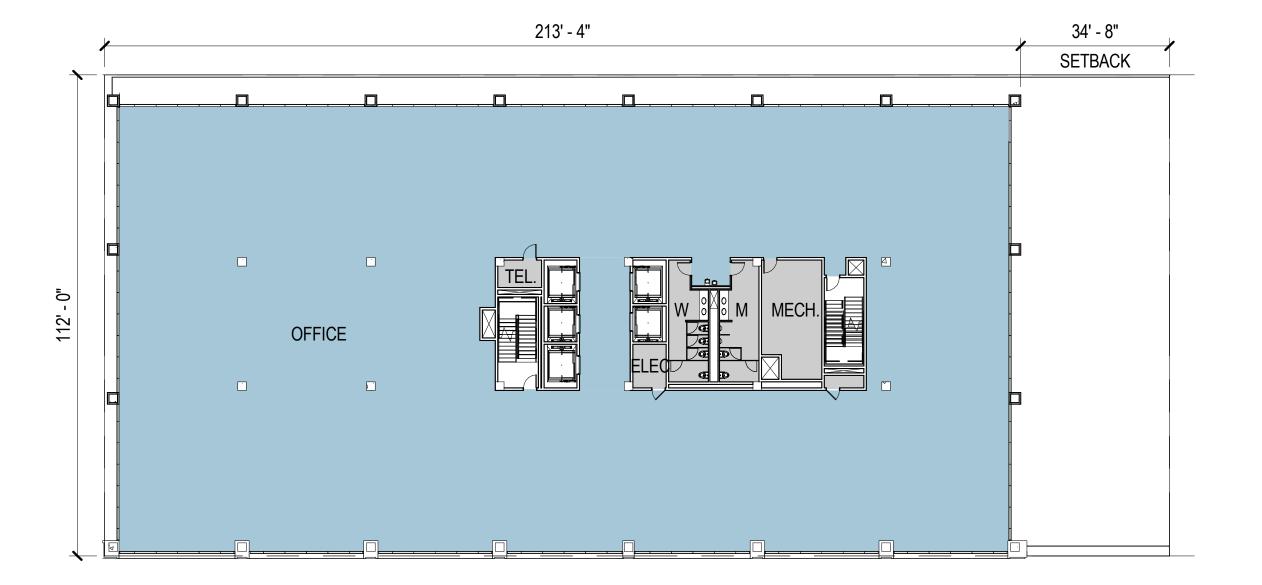
BUILDING C-1 FLOOR PLAN LEVEL 01

R2L:ARCHITECTS



SEPTEMBER 30, 2016

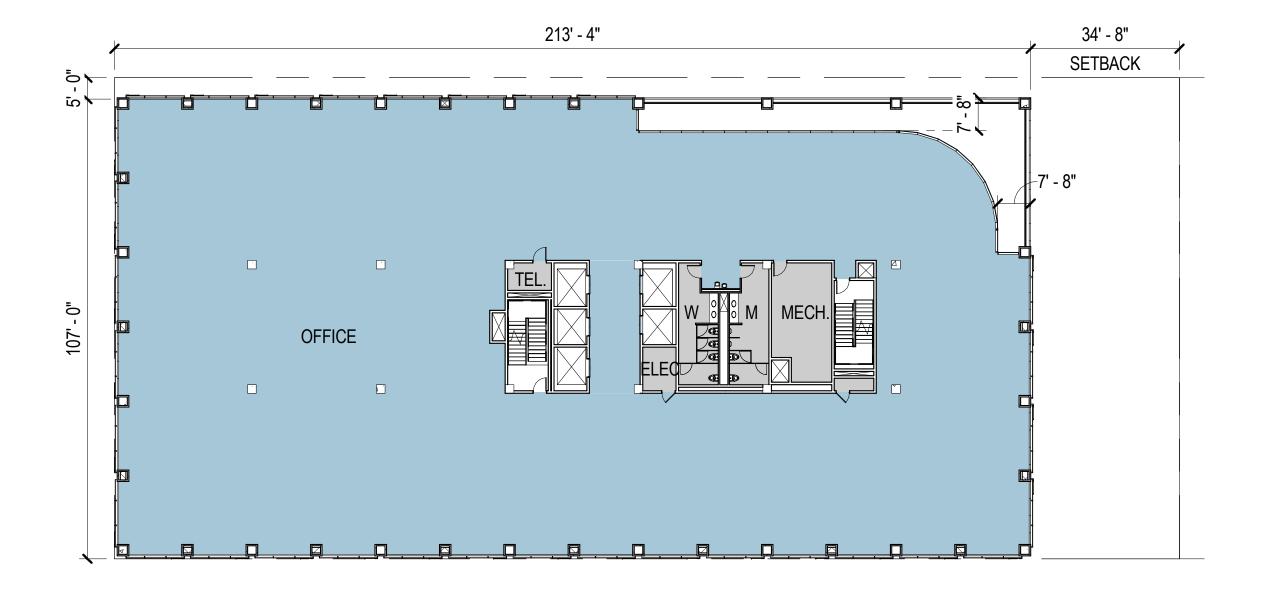
74



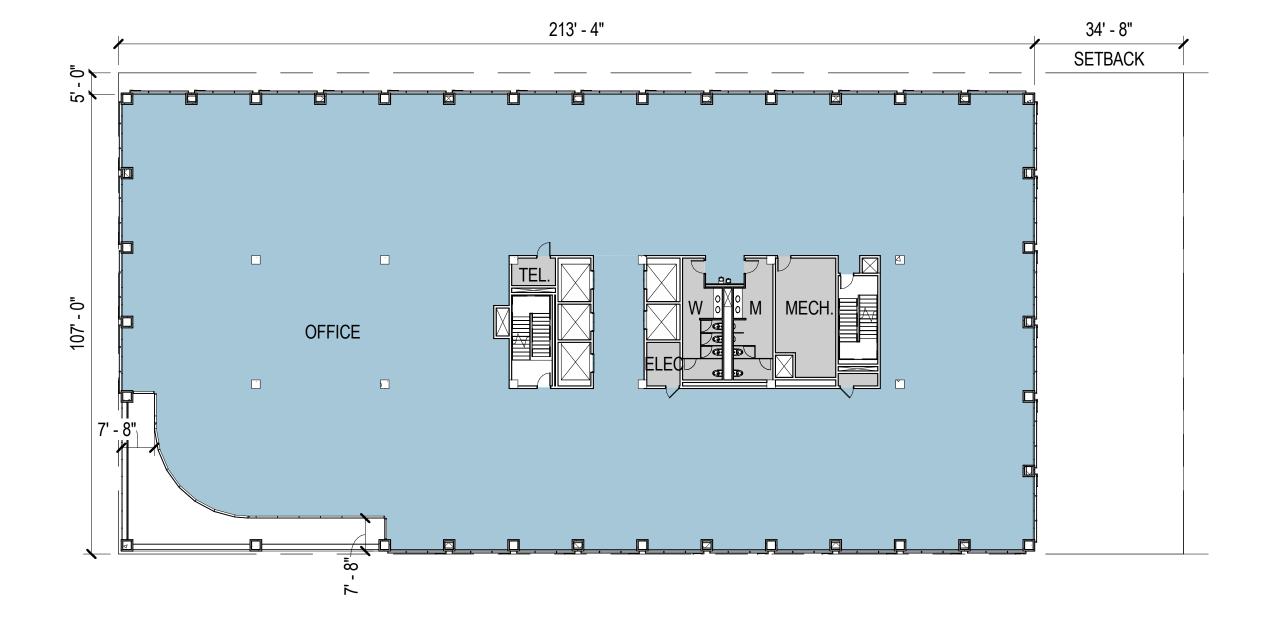
September 30, 2016 Scale: 1" = 50'-0"









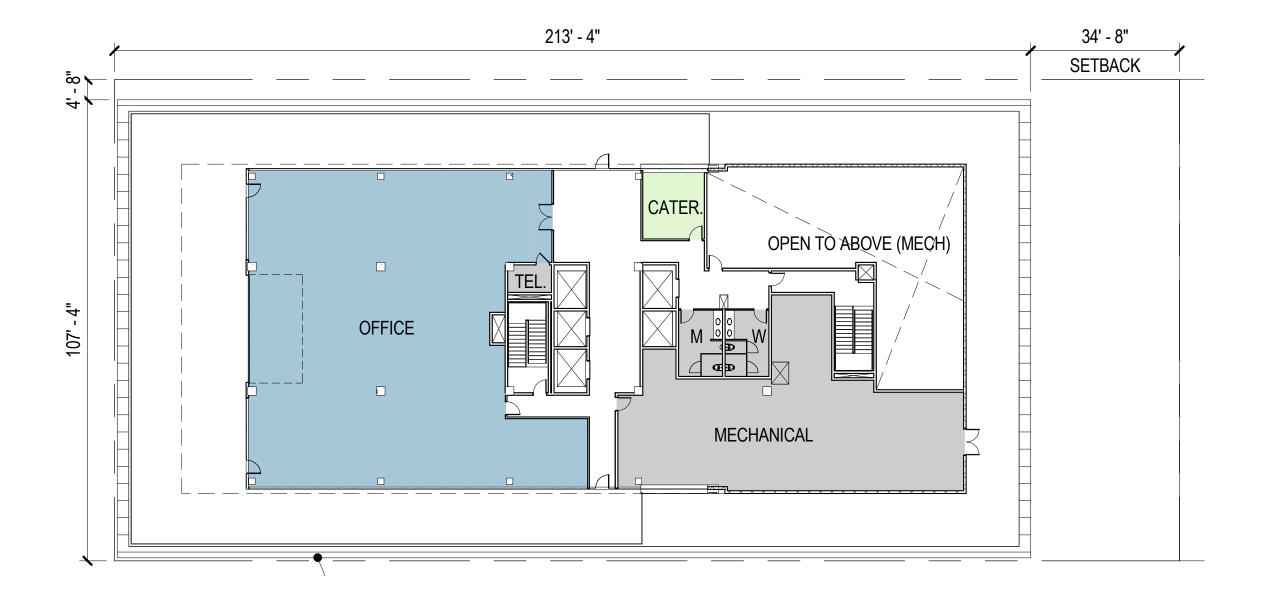


SEPTEMBER 30, 2016

Scale: 1" = 50'-0"

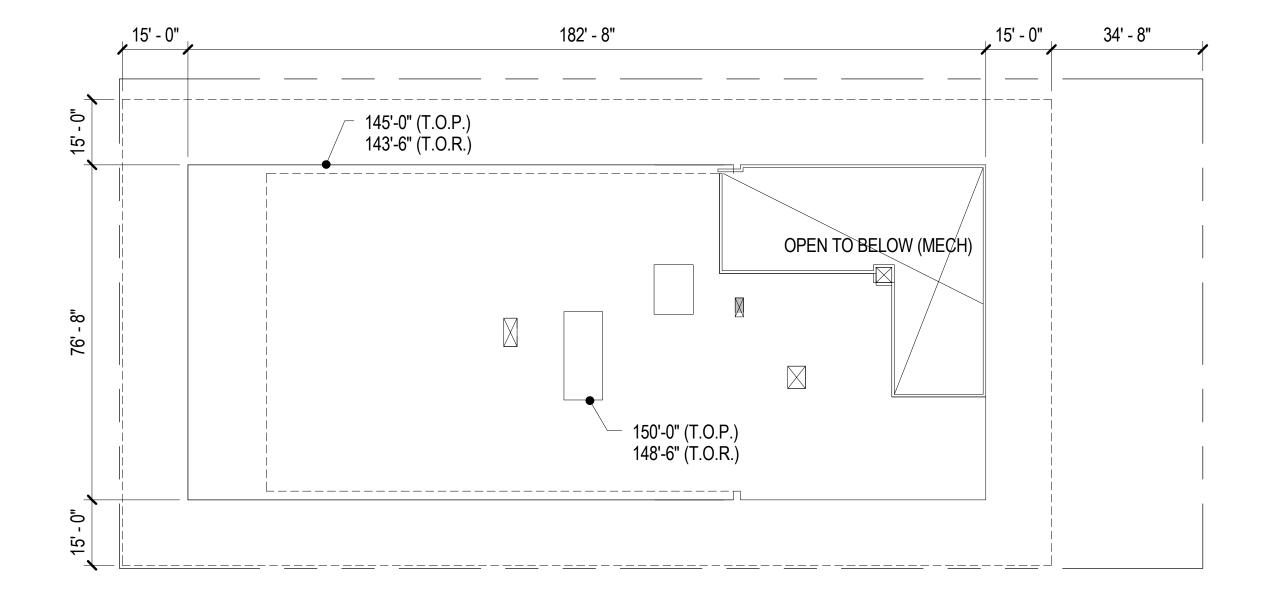
BUILDING C-1 FLOOR PLAN LEVEL 05, 06,09, 10





BUILDING C-1 PENTHOUSE PLAN





September 30, 2016 Scale: 1" = 50'-0"





BUILDING C-1 PENTHOUSE ROOF PLAN

REFER TO OVERALL ROOF PLAN FOR OVERALL BUILDING DIMENSIONS.

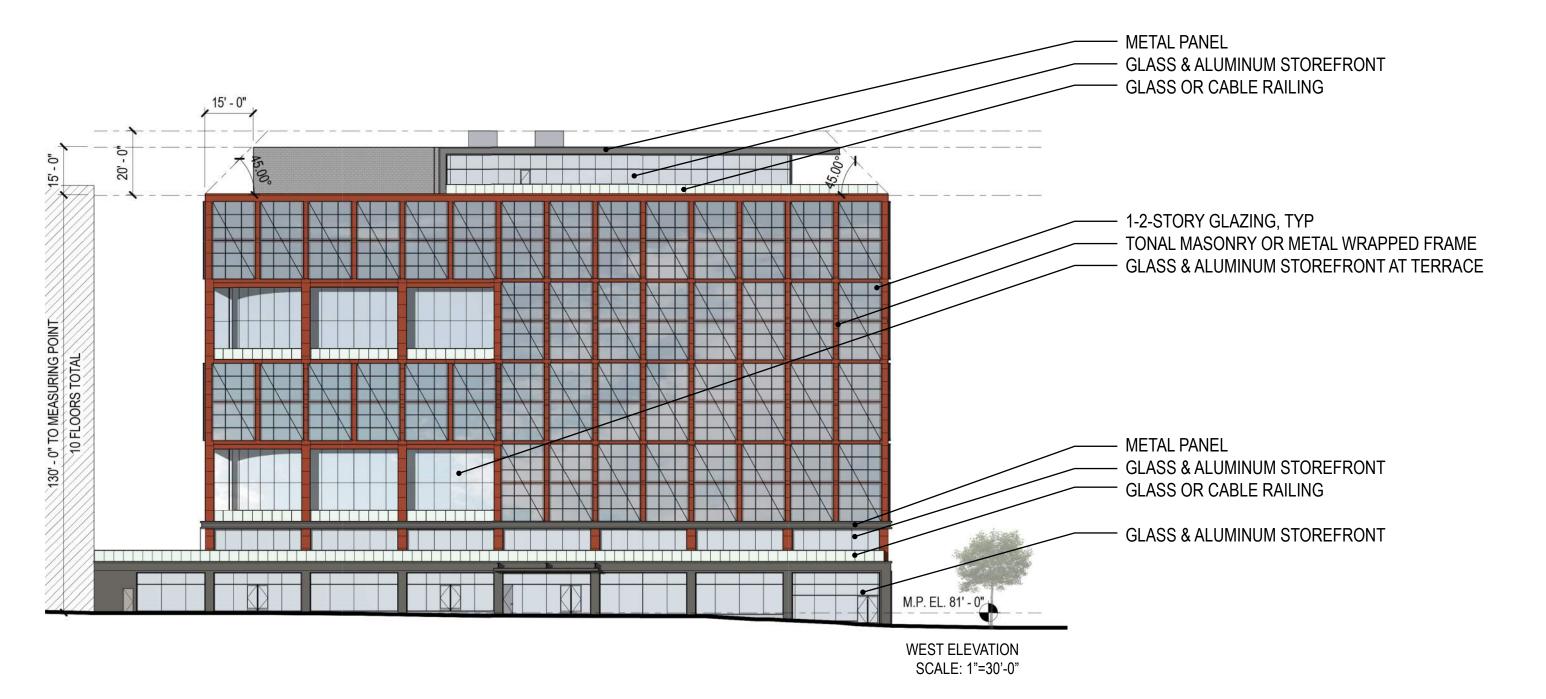
THE EXTERIOR ELEVATIONS ARE PRELIMINARY AND SHOWN FOR ILLUSTRATIVE PURPOSE ONLY

ALL RETAIL STOREFRONT AND SIGNAGE SUBJECT TO TENANT MODIFICATION

THE APPLICANT REQUESTS FLEXIBILITY TO VARY THE FINAL SELECTION OF EXTERIOR MATERIALS, BUT WILL MAINTAIN THE DESIGN INTENT AND GENERAL LEVEL OF QUALITY. COLOR RANGE AND TYPE OF MATERIALS MAY VARY BASED ON AVAILABILITY AT TIME OF CONSTRUCTION AND DESIGN DEVELOPMENT.



KEY PLAN



ELEVATIONS - BUILDING C-1 Scale: 1" = 30'-0" September 30, 2016





REFER TO OVERALL ROOF PLAN FOR OVERALL BUILDING DIMENSIONS.

THE EXTERIOR ELEVATIONS ARE PRELIMINARY AND SHOWN FOR ILLUSTRATIVE PURPOSE ONLY

ALL RETAIL STOREFRONT AND SIGNAGE SUBJECT TO TENANT MODIFICATION

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KEY PLAN



EAST ELEVATION SCALE: 1"=30'-0"

ELEVATIONS - BUILDING C-1 SEPTEMBER 30, 2016 Scale: 1" = 30'-0"

REFER TO OVERALL ROOF PLAN FOR OVERALL BUILDING DIMENSIONS.

THE EXTERIOR ELEVATIONS ARE PRELIMINARY AND SHOWN FOR ILLUSTRATIVE PURPOSE ONLY

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KEY PLAN



SOUTH ELEVATION - 1 NORTH ELEVATION - 2

ELEVATIONS - BUILDING C-1 Scale: 1" = 30'-0" September 30, 2016



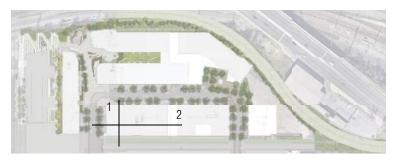


REFER TO OVERALL ROOF PLAN FOR OVERALL BUILDING DIMENSIONS.

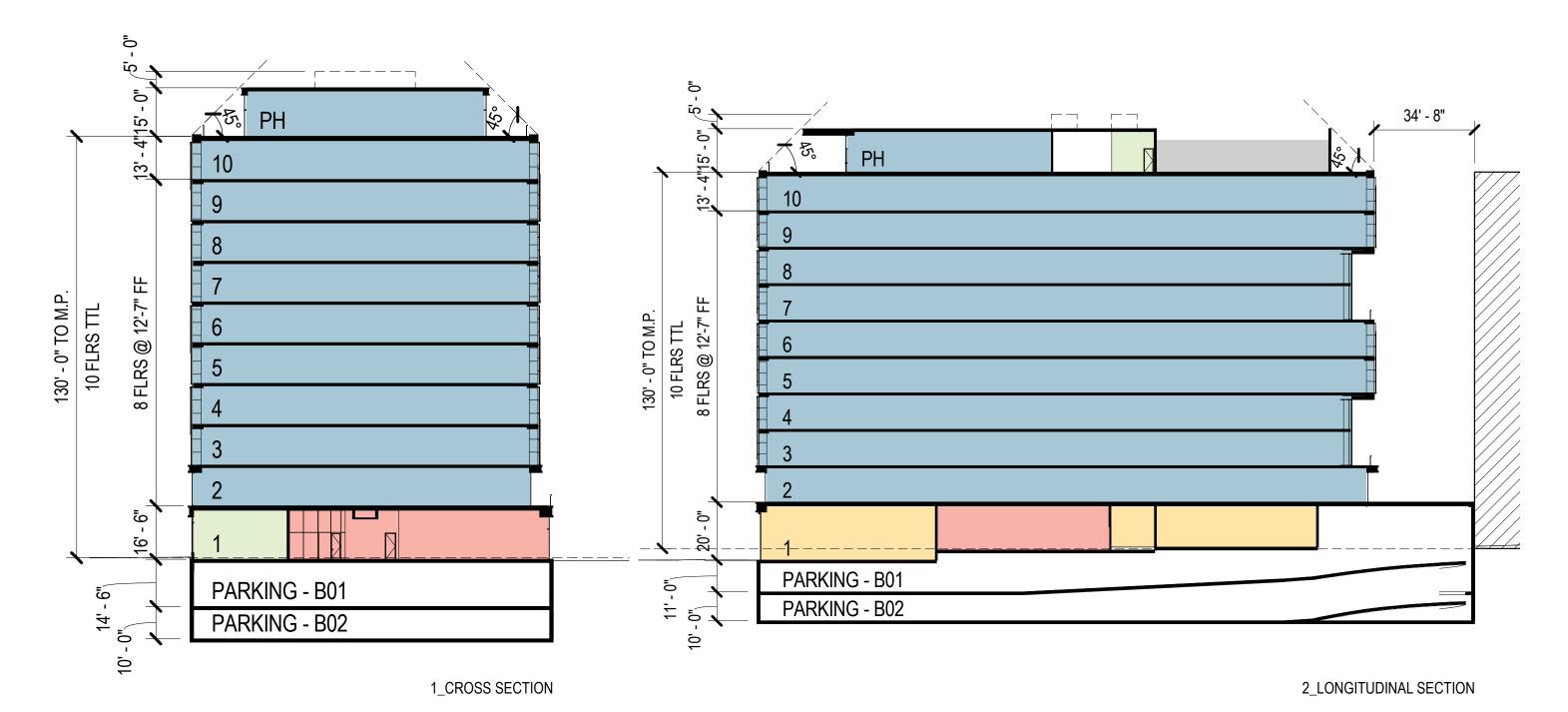
THE EXTERIOR ELEVATIONS ARE PRELIMINARY AND SHOWN FOR ILLUSTRATIVE PURPOSE ONLY

ALL RETAIL STOREFRONT AND SIGNAGE SUBJECT TO TENANT MODIFICATION

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KEY PLAN



September 30, 2016 Scale: 1" = 50'-0"





LEED 2009 for New Construction and Major Renovations Project Checklist			Paladino*		dino	300 Morse Street: Building A PUD Submission	
2 4 S	Sustair	nable Sites Possible Points:	26	Y ? N	Materi	als and Resources, Continued	
7	Prereq 1	Construction Activity Pollution Prevention		2	Credit 4	Recycled Content	1 to 2
С	Credit 1	Site Selection	1	2	Credit 5	Regional Materials	1 to 2
С	Credit 2	Development Density and Community Connectivity	5	1	Credit 6	Rapidly Renewable Materials	1
1 C	Credit 3	Brownfield Redevelopment	1	1	Credit 7	Certified Wood	1
c	Credit 4.1	Alternative Transportation—Public Transportation Access	6		•		
c	redit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	9 2 3	Indoor	Environmental Quality Possible Poir	nts: 15
c	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicle	es 3				
\rightarrow		Alternative Transportation—Parking Capacity	2	Υ	Prereq 1	Minimum Indoor Air Quality Performance	
c	Credit 5.1	Site Development—Protect or Restore Habitat	1	Y	Prereq 2	Environmental Tobacco Smoke (ETS) Control	
c	redit 5.2	Site Development—Maximize Open Space	1	1	Credit 1	Outdoor Air Delivery Monitoring	1
			1	1	Credit 2	Increased Ventilation	1
1 C		Stormwater Design—Quality Control	1	1	Credit 3.1	Construction IAQ Management Plan—During Construction	1
		Heat Island Effect—Non-roof	1	1	Credit 3.2	Construction IAQ Management Plan—Before Occupancy	1
c	redit 7.2	Heat Island Effect—Roof	1	1	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants	1
1 C	Credit 8	Light Pollution Reduction	1	1		Low-Emitting Materials—Paints and Coatings	1
				1			1
4	Water	Efficiency Possible Points:	10	1	Credit 4.4		:s 1
4		,		1	Credit 5	Indoor Chemical and Pollutant Source Control	1
P	Prereq 1	Water Use Reduction—20% Reduction		1	Credit 6.1	Controllability of Systems—Lighting	1
	Credit 1	Water Efficient Landscaping	2 to 4	1	•	Controllability of Systems—Thermal Comfort	1
2 C	Credit 2	Innovative Wastewater Technologies	2	1	Credit 7.1	Thermal Comfort—Design	1
c	Credit 3	Water Use Reduction	2 to 4	NA	Credit 7.2	Thermal Comfort—Verification	1
				1	Credit 8.1	Daylight and Views—Daylight	1
3 23 E	Energy	y and Atmosphere Possible Points:	35	1	Credit 8.2	Daylight and Views—Views	1
P	Prereq 1	Fundamental Commissioning of Building Energy Systems		6	Innova	tion and Design Process Possible Poir	nts: 6
P	Prereq 2	Minimum Energy Performance			•	•	
P	Prereq 3	Fundamental Refrigerant Management		1	Credit 1.1	Innovation in Design: Green Education	1
2 13 C	Credit 1	Optimize Energy Performance	1 to 19	1	Credit 1.2	Innovation in Design: Walkability	1
1 6 C	Credit 2	On-Site Renewable Energy	1 to 7	1	Credit 1.3	Innovation in Design: Public Transportation	1
c	Credit 3	Enhanced Commissioning	2	1	Credit 1.4	Innovation in Design: Pilot #1	1
2 C	Credit 4	Enhanced Refrigerant Management	2	1	Credit 1.5	Innovation in Design: Green Power	1
2 C	Credit 5	Measurement and Verification	3	1	Credit 2	LEED Accredited Professional	1
C	Credit 6	Green Power	2		_		
				1 1 2	Region	nal Priority Credits Possible Poi	ints: 4
		i <mark>als and Resources Possible Points:</mark>	14				
	Materi			1	Credit 1.1	Regional Priority: Stormwater Quantity Control	1
	Materi						
8 /	Materi Prereq 1	Storage and Collection of Recyclables		1	Credit 1.2	Regional Priority: Protect and Restore Habitat	1
8 A			1 to 3	1 1		Regional Priority: Protect and Restore Habitat Regional Priority: OnSite Renewables	1 1
8 A	Prereq 1 Credit 1.1		1 to 3		Credit 1.3	-	1 1 1
8 A	Prereq 1 Credit 1.1	Building Reuse-Maintain Existing Walls, Floors, and Roof			Credit 1.3	Regional Priority: OnSite Renewables	1 1 1

**Note: This LEED 2009 Project Scorecard for New Construction and Major Renovations has been completed on a preliminary basis. It has not been submitted to USGBC for review.

LEED Scorecard: Building A-1 - CONSOLIDATED PUD

Scale: 1'' = 50' - 0''





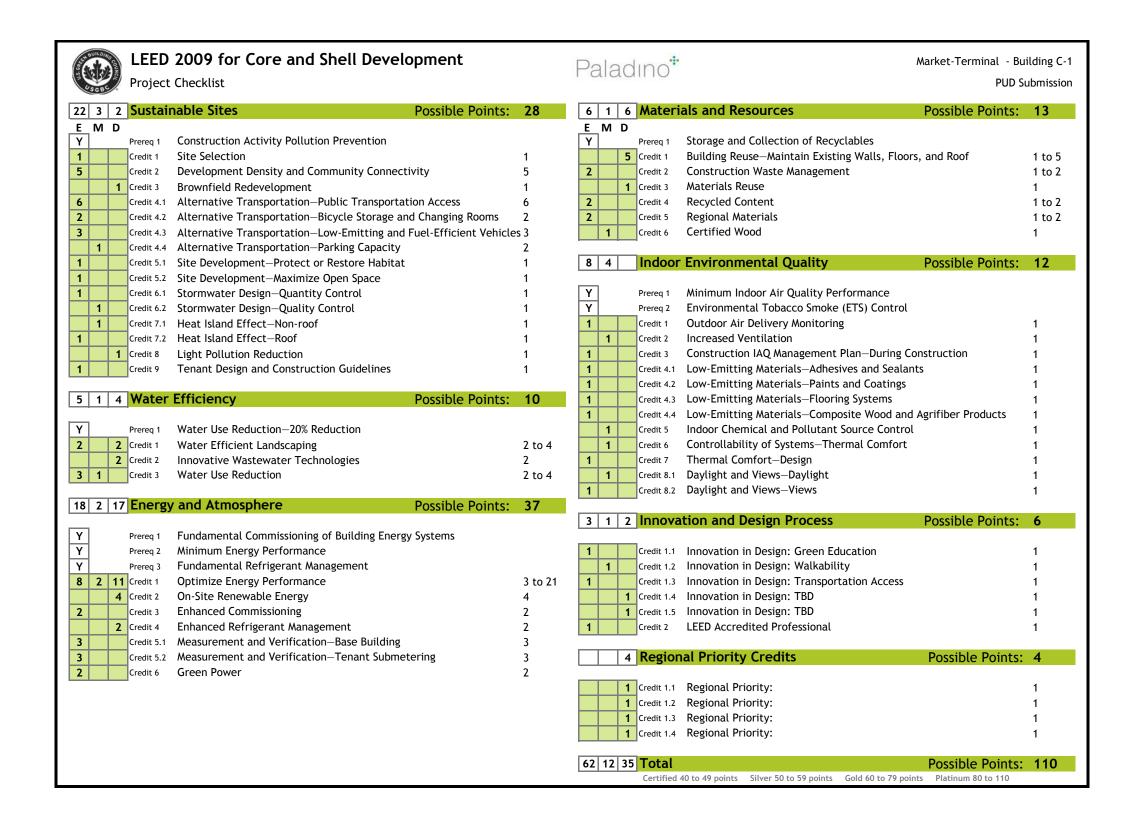
LEED 2009 for New Construction and Major Renovations Project Checklist			Pala	dino	300 Morse Street: Building PUD Submissio	
1 6 Susta	inable Sites Possible Poir	nts: 26	Υ ?		ials and Resources, Continued	
Prereq 1	Construction Activity Pollution Prevention		2	Credit 4	Recycled Content	1 to 2
Credit 1	Site Selection	1	1 1	Credit 5	Regional Materials	1 to 2
Credit 2	Development Density and Community Connectivity	5		1 Credit 6	Rapidly Renewable Materials	1
1 Credit 3	Brownfield Redevelopment	1		1 Credit 7	Certified Wood	1
Credit 4.1	Alternative Transportation—Public Transportation Access	6				
Credit 4.	Alternative Transportation—Bicycle Storage and Changing Room	ıs 1	7 3	4 Indoor	Environmental Quality Possible Point	ts: 15
Credit 4.	Alternative Transportation—Low-Emitting and Fuel-Efficient Ve	hicles 3				
2 Credit 4.4	4 Alternative Transportation—Parking Capacity	2	Υ	Prereq 1	Minimum Indoor Air Quality Performance	
1 Credit 5.1	Site Development—Protect or Restore Habitat	1	Υ	Prereq 2	Environmental Tobacco Smoke (ETS) Control	
Credit 5.	Site Development—Maximize Open Space	1	1	Credit 1	Outdoor Air Delivery Monitoring	1
Credit 6.	Stormwater Design—Quantity Control	1		1 Credit 2	Increased Ventilation	1
1 Credit 6.2	Stormwater Design—Quality Control	1	1	Credit 3.1	Construction IAQ Management Plan—During Construction	1
1 Credit 7.	1 Heat Island Effect—Non-roof	1		1 Credit 3.2	Construction IAQ Management Plan—Before Occupancy	1
Credit 7.3	2 Heat Island Effect—Roof	1	1	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants	1
1 Credit 8	Light Pollution Reduction	1	1	Credit 4.2	Low-Emitting Materials—Paints and Coatings	1
			1	Credit 4.3	Low-Emitting Materials—Flooring Systems	1
5 Wate	r Efficiency Possible Poir	nts: 10	1	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products	1
				1 Credit 5	Indoor Chemical and Pollutant Source Control	1
Prereq 1	Water Use Reduction—20% Reduction		1	Credit 6.1	Controllability of Systems—Lighting	1
2 Credit 1	Water Efficient Landscaping	2 to 4	1	Credit 6.2	Controllability of Systems—Thermal Comfort	1
2 Credit 2	Innovative Wastewater Technologies	2	1	Credit 7.1	Thermal Comfort—Design	1
1 Credit 3	Water Use Reduction	2 to 4		NA Credit 7.2	Thermal Comfort—Verification	1
				1 Credit 8.1	, 3	1
3 23 Energ	gy and Atmosphere Possible Poir	nts: 35	1	Credit 8.2	Daylight and Views—Views	1
Prereq 1	Fundamental Commissioning of Building Energy Systems		4	2 Innova	ation and Design Process Possible Point	ts: 6
Prereg 2	Minimum Energy Performance			_		
1	Fundamental Refrigerant Management		1	Crodit 1 1	Innovation in Design: Green Education	1
Prereq 3						
	Optimize Energy Performance	1 to 19	1	Credit 1.2	Innovation in Design: Walkability	1
Prereq 3	Optimize Energy Performance On-Site Renewable Energy	1 to 19 1 to 7	1 1	Credit 1.2 Credit 1.3	Innovation in Design: Walkability Innovation in Design: Public Transportation	1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning	1 to 7 2	1 1	Credit 1.2 Credit 1.3 Credit 1.4	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD	1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 4	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management	1 to 7	1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD	1 1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification	1 to 7 2 2 3	1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD	1 1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 4	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management	1 to 7 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD LEED Accredited Professional	1 1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 4 Credit 5 Credit 6	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification Green Power	1 to 7 2 2 3 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD	1 1 1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 4 Credit 5 Credit 6	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification	1 to 7 2 2 3 2	1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Region	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD LEED Accredited Professional The Priority Credits Possible Point	1 1 1 1 1 1 sts: 4
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 4 Credit 5 Credit 6	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification Green Power rials and Resources Possible Poir	1 to 7 2 2 3 2	1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Region Credit 1.1	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD LEED Accredited Professional Pal Priority Credits Regional Priority: Stormwater Quantity Control	1 1 1 1 1 1 **************************
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 4 2 Credit 5 Credit 6 1 8 Mater	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification Green Power rials and Resources Possible Poir Storage and Collection of Recyclables	1 to 7 2 2 3 2 nts: 14	1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Region Credit 1.1 Credit 1.1 Credit 1.2	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD LEED Accredited Professional Regional Priority Credits Regional Priority: Stormwater Quantity Control Regional Priority: Protect and Restore Habitat	1 1 1 1 1 1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 5 Credit 5 Credit 6 1 8 Mater Prereq 1 3 Credit 1.1	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification Green Power rials and Resources Possible Poir Storage and Collection of Recyclables Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 7 2 2 3 2 nts: 14	1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Region Credit 1.1 Credit 1.1 Credit 1.2 Credit 1.3	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD LEED Accredited Professional Priority Credits Regional Priority: Stormwater Quantity Control Regional Priority: Protect and Restore Habitat Regional Priority: OnSite Renewables	1 1 1 1 1 1 1 1 1
Prereq 3 2 13 Credit 1 1 6 Credit 2 Credit 3 Credit 5 Credit 5 Credit 6 1 8 Mater Prereq 1 3 Credit 1.1	Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement and Verification Green Power rials and Resources Possible Poir Storage and Collection of Recyclables	1 to 7 2 2 3 2 nts: 14	1 1 1	Credit 1.2 Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Region Credit 1.1 Credit 1.1 Credit 1.2 Credit 1.3	Innovation in Design: Walkability Innovation in Design: Public Transportation Innovation in Design: TBD Innovation in Design: TBD LEED Accredited Professional Regional Priority Credits Regional Priority: Stormwater Quantity Control Regional Priority: Protect and Restore Habitat	1 1 1 1 1 1 1 1 1

^{**}Note: This LEED 2009 Project Scorecard for New Construction and Major Renovations has been completed on a preliminary basis. It has not been submitted to USGBC for review.

September 30, 2016 Scale: 1" = 50'-0"

LEED Scorecard: Building B - CONSOLIDATED PUD





**Note: This LEED 2009 Project Scorecard for New Construction and Major Renovations has been completed on a preliminary basis. It has not been submitted to USGBC for review.

LEED Scorecard: Building C-1 - CONSOLIDATED PUD

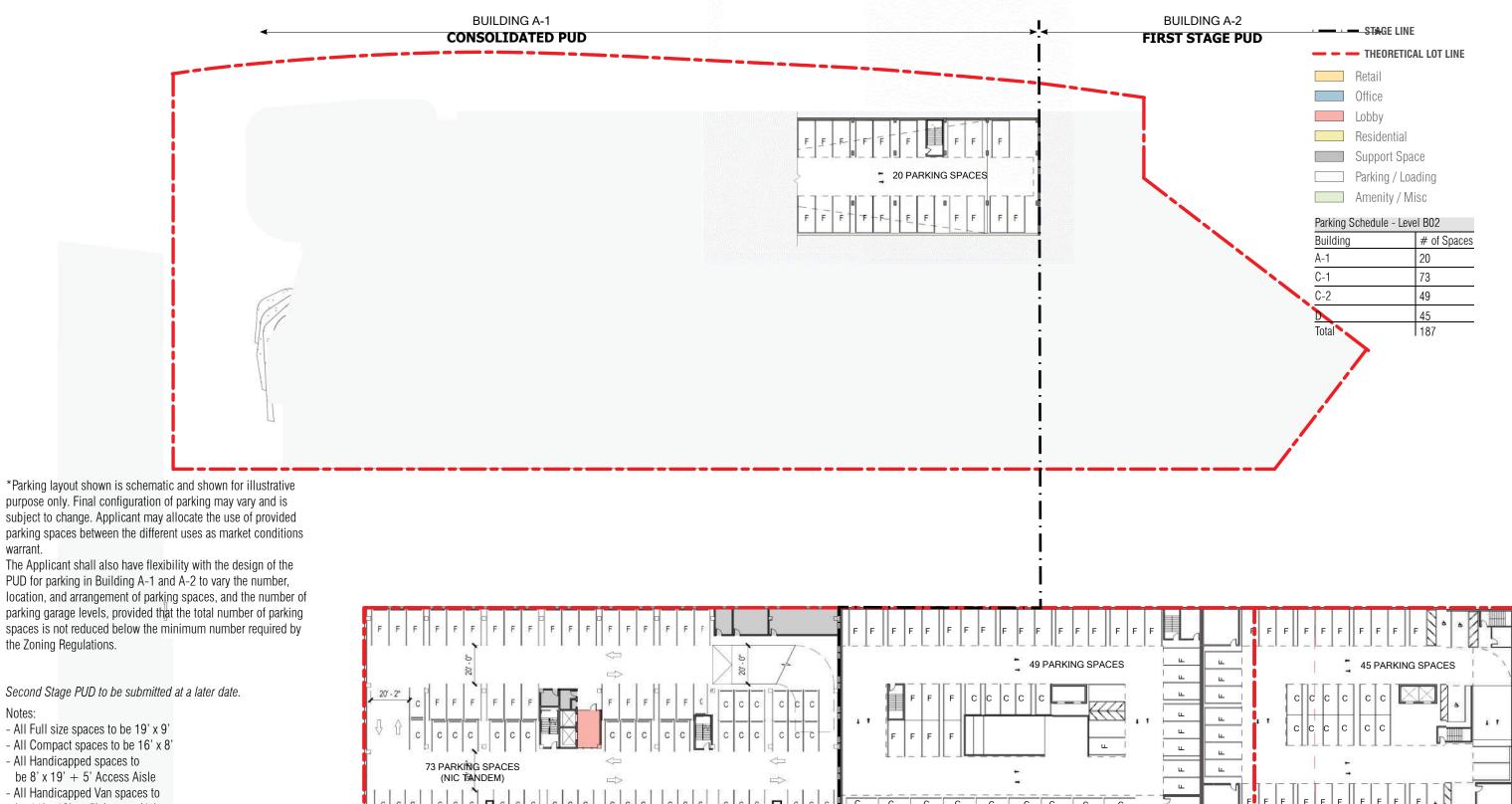
Scale: 1'' = 50' - 0''





Building Plans, Sections & Elevations - Phase II





Notes:

warrant.

- All Full size spaces to be 19' x 9'

the Zoning Regulations.

- All Compact spaces to be 16' x 8'
- All Handicapped spaces to be 8' x 19' + 5' Access Aisle
- All Handicapped Van spaces to be 11' x 19' + 5' Access Aisle
- All drive aisles to be 20'-0"
- Parking for Building B to be provided in Building A-1/A-2
- Refer to detailed parking schedule



Scale: 1'' = 50' - 0''SEPTEMBER 30, 2016

BUILDING C2 & D

FIRST STAGE PUD



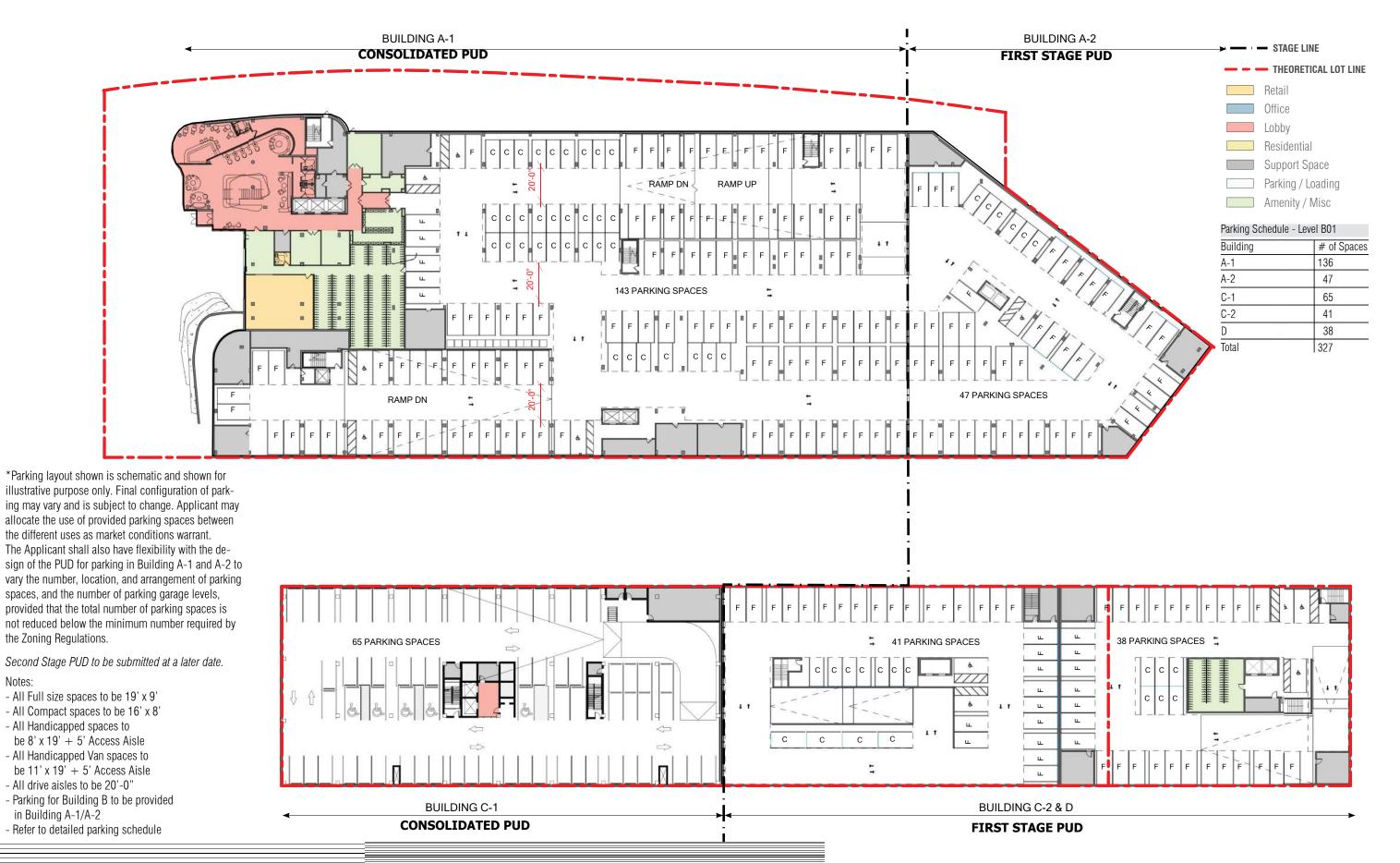


BUILDING C1

CONSOLIDATED PUD



88



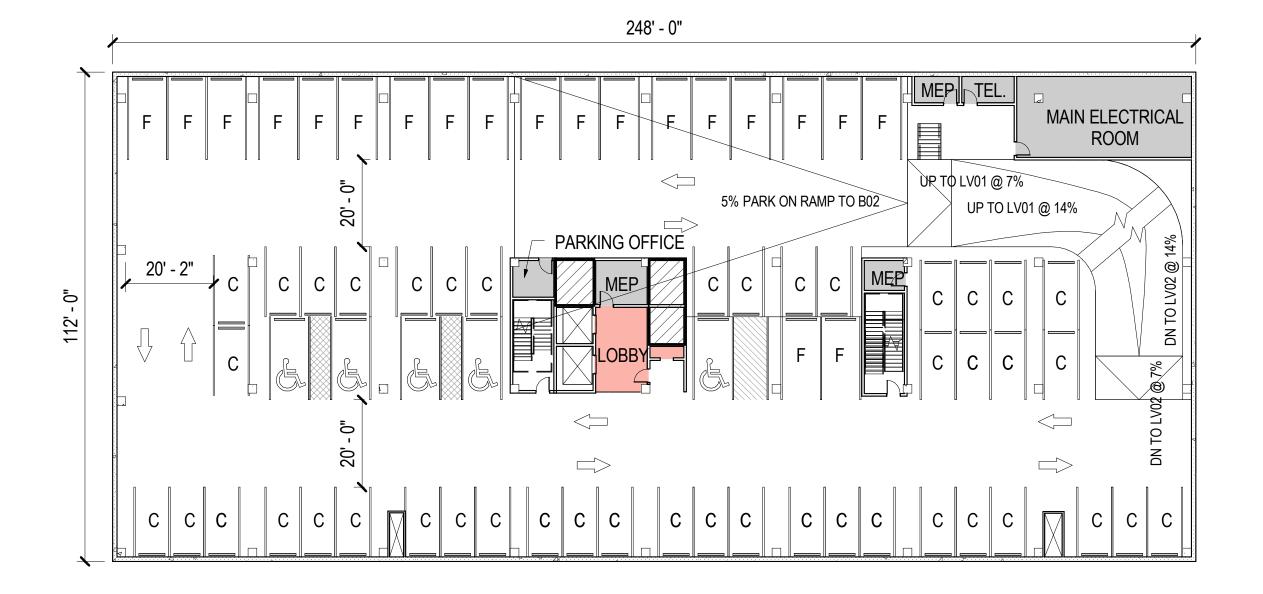
SEPTEMBER 30, 2016

Scale: 1'' = 50' - 0''

PARKING B01 - CONSOLIDATED AND FIRST STAGE PUD



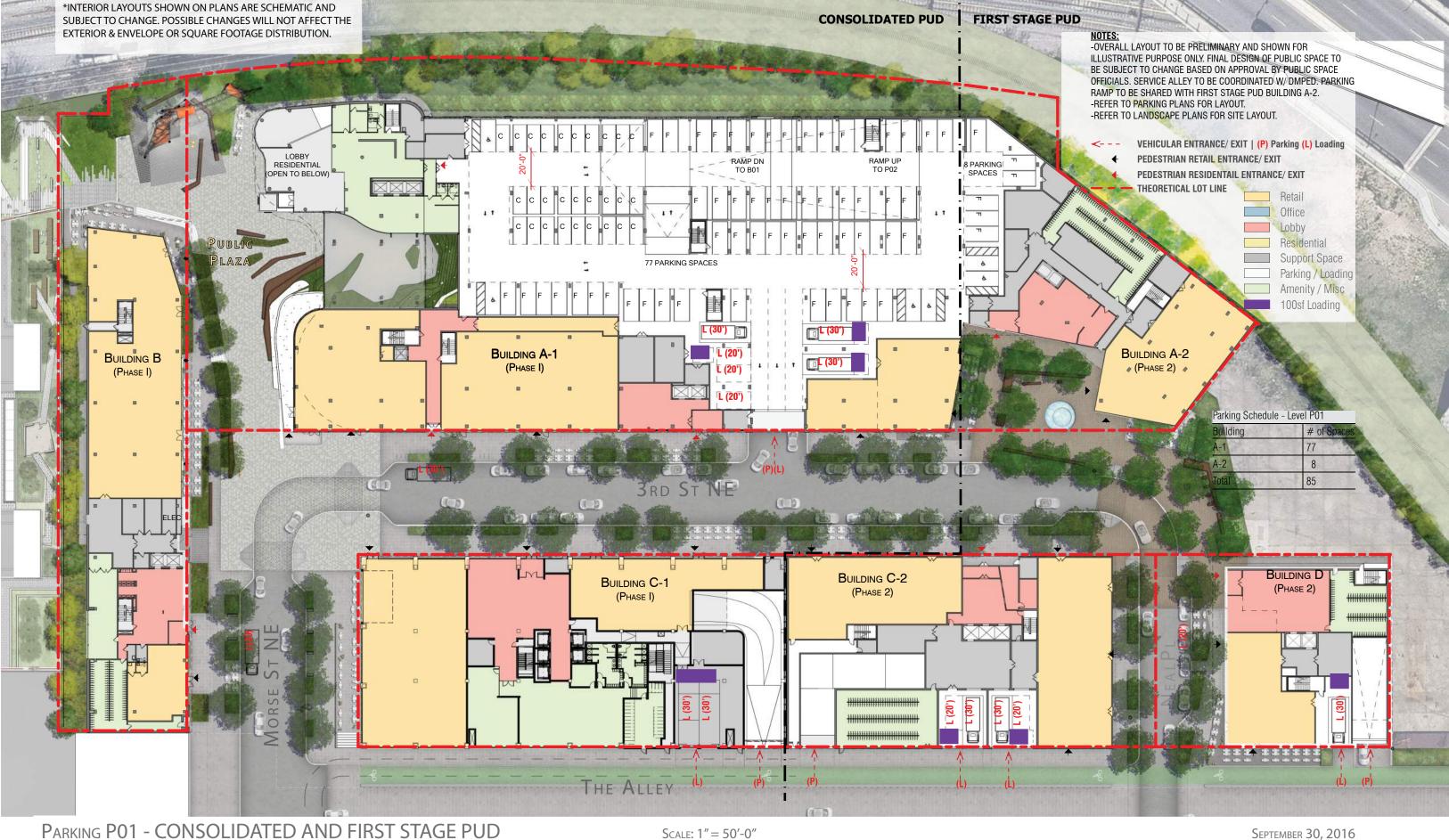
Notes:



September 30, 2016 Scale: 1" = 50'-0"

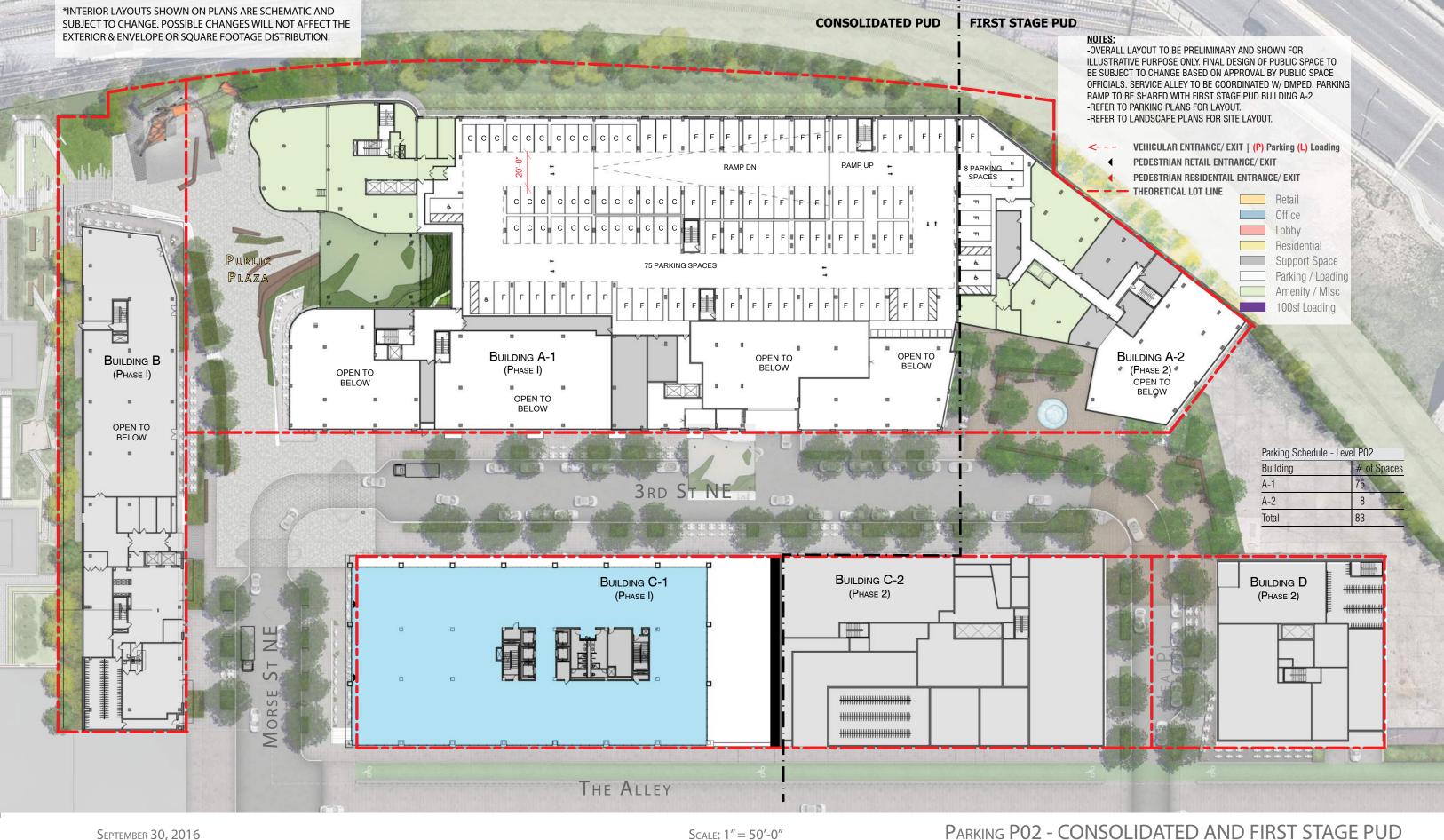






90

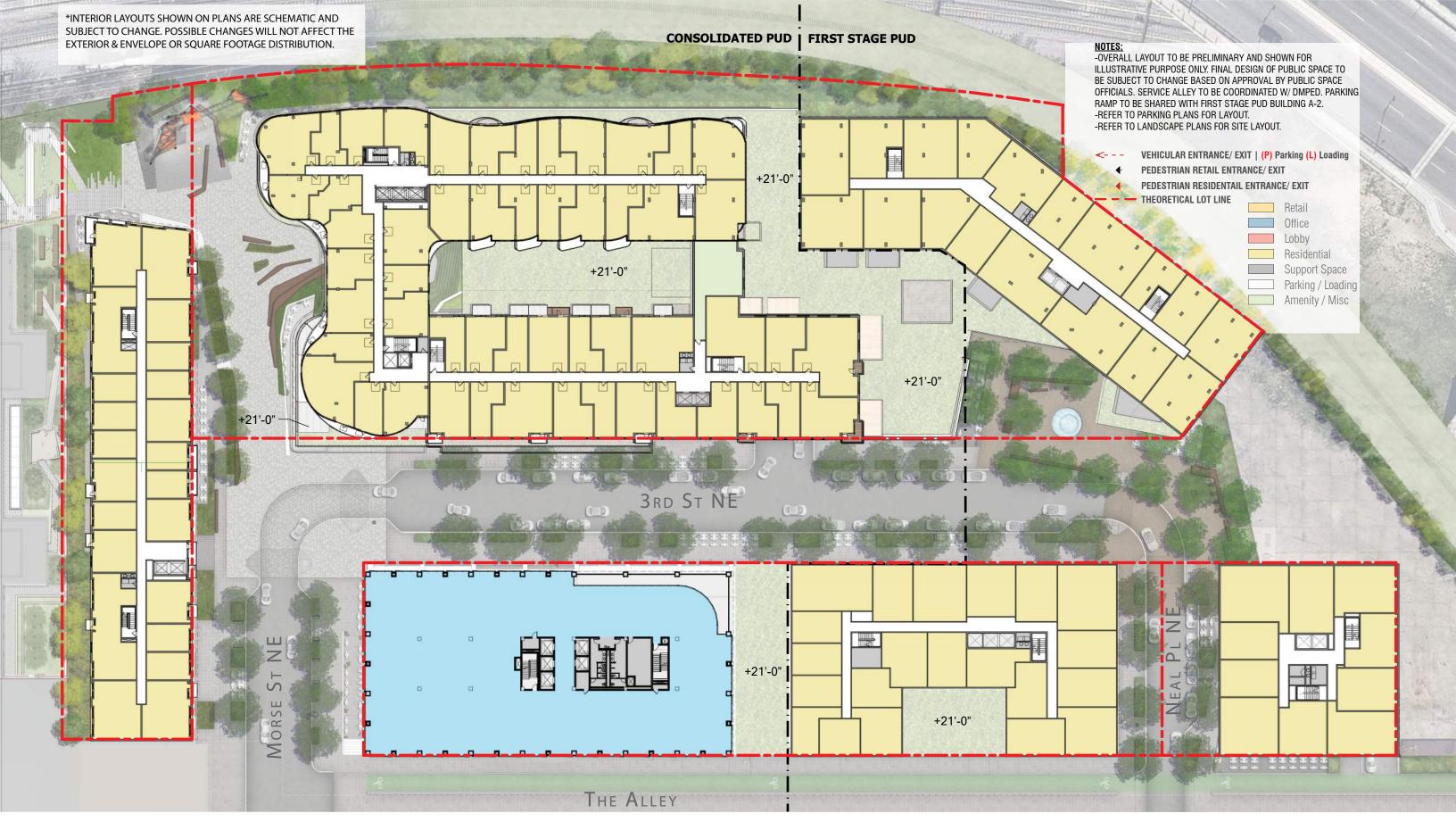
R2L:ARCHITECTS



Scale: 1'' = 50'-0''

PARKING PO2 - CONSOLIDATED AND FIRST STAGE PUD



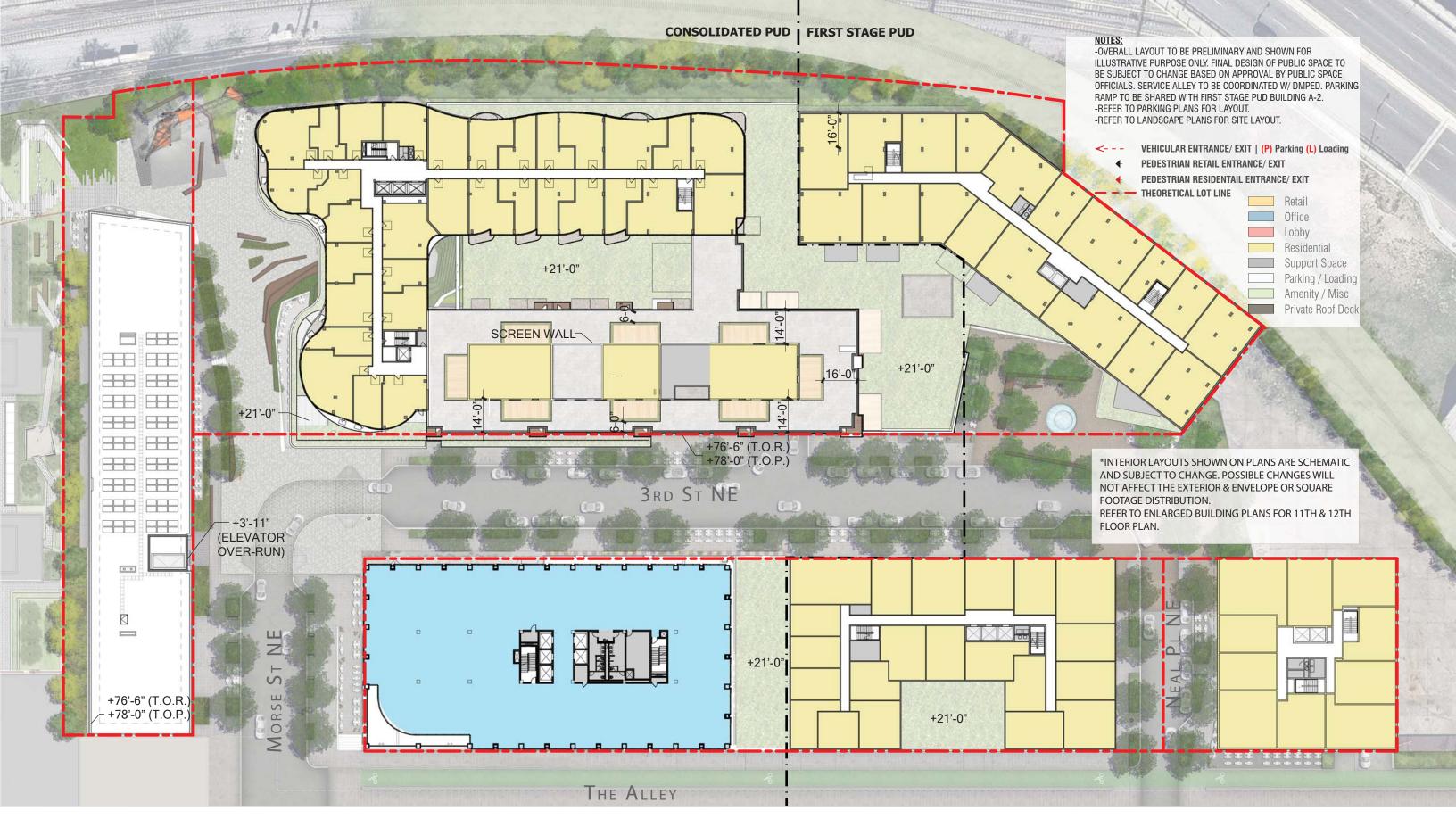


2ND-6TH FLOOR - CONSOLIDATED AND FIRST STAGE PUD

Scale: 1" = 50'-0"



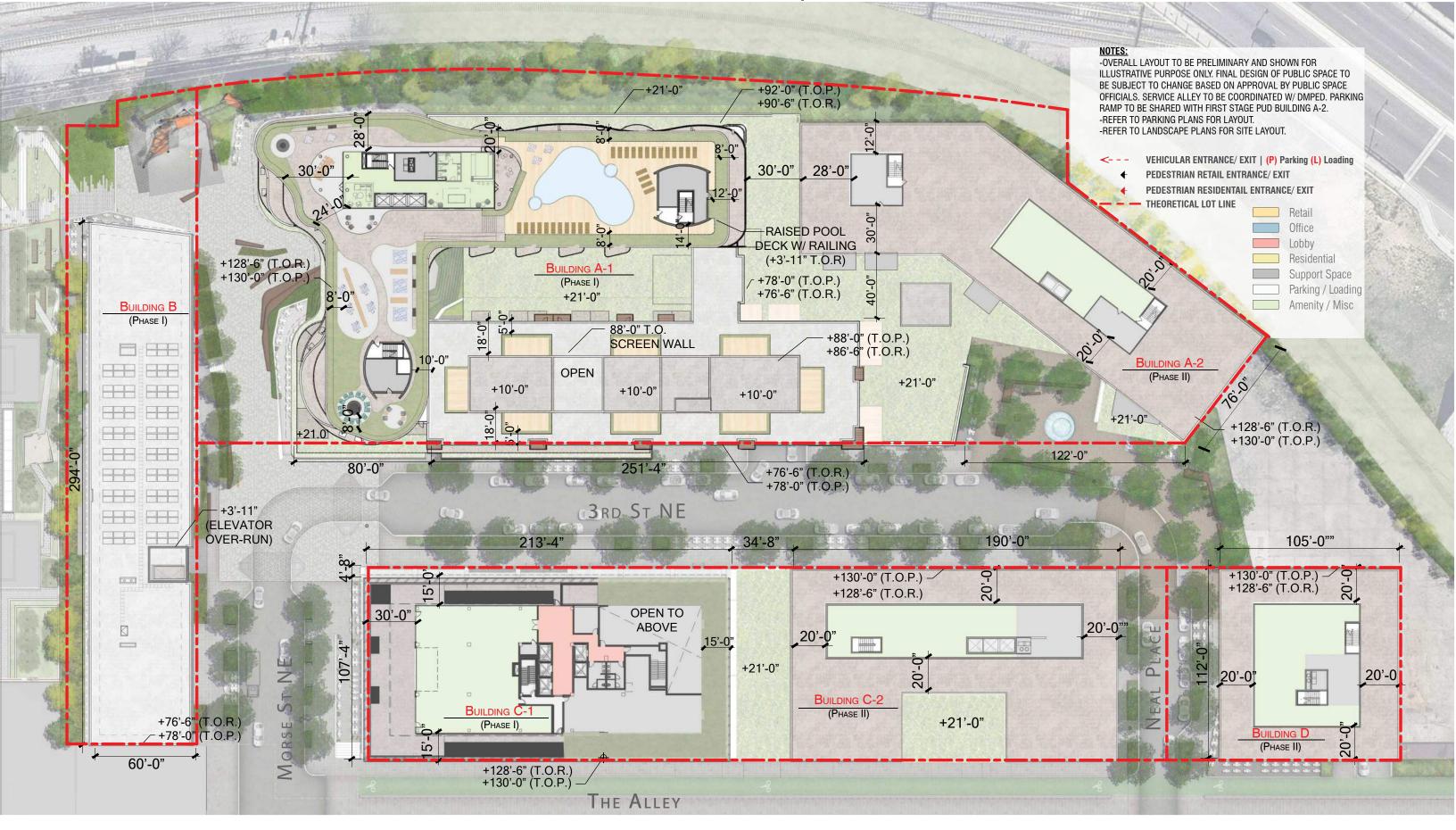




September 30, 2016 Scale: 1" = 50'-0"

7th thru 12th Floors - CONSOLIDATED AND FIRST STAGE PUD



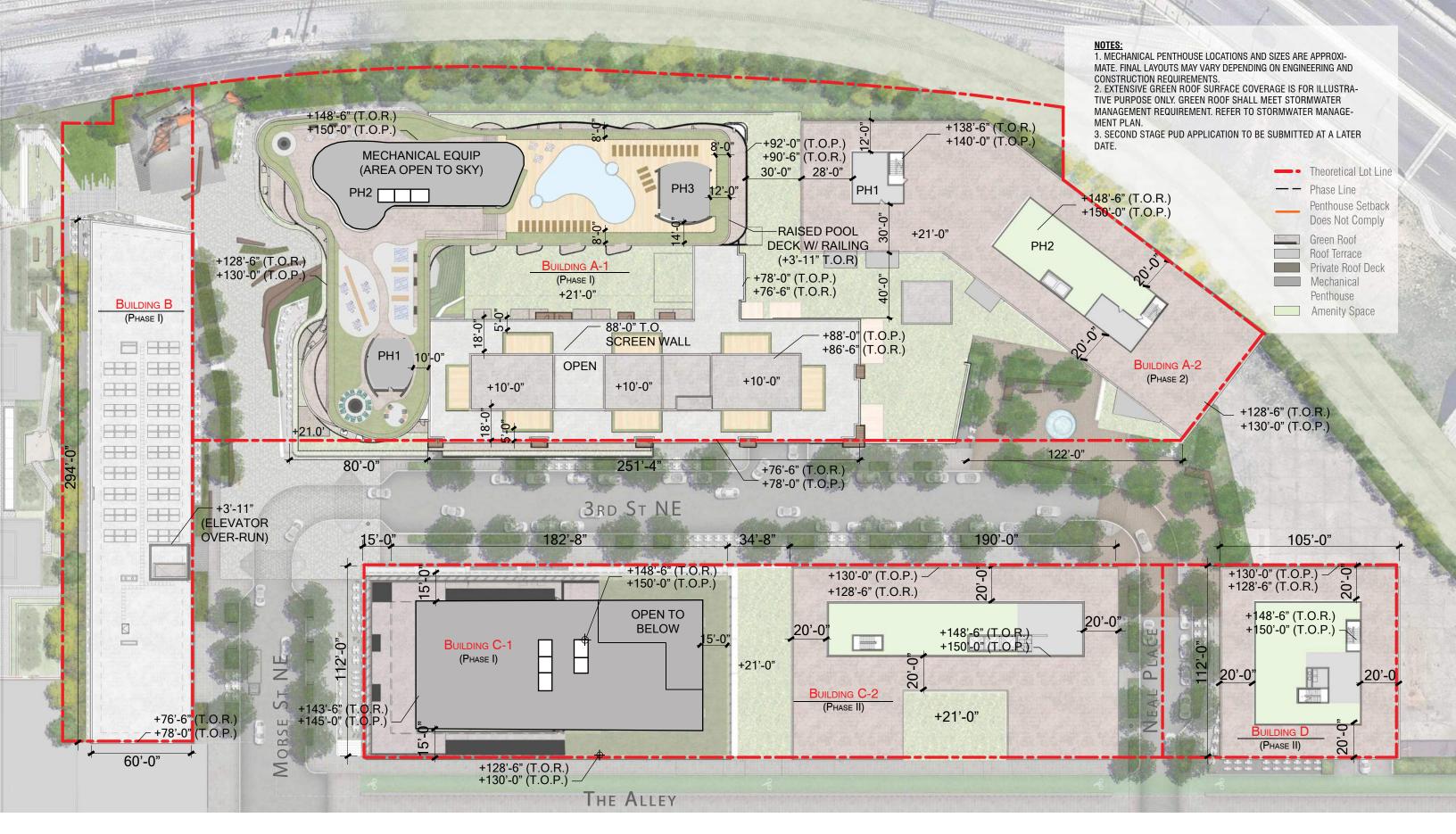


ROOF PLAN - CONSOLIDATED AND FIRST STAGE PUD

Scale: 1'' = 50' - 0''







SEPTEMBER 30, 2016

Scale: 1'' = 50'-0''

UPPER ROOF PLAN - CONSOLIDATED AND FIRST STAGE PUD



OFFICE
MECHANICAL/SUPPORT SPACE

BUILDING B....

PLAZA

LOBBY

320 FLORIDA AVE. NE

(NOT IN SCOPE)

NOTE:

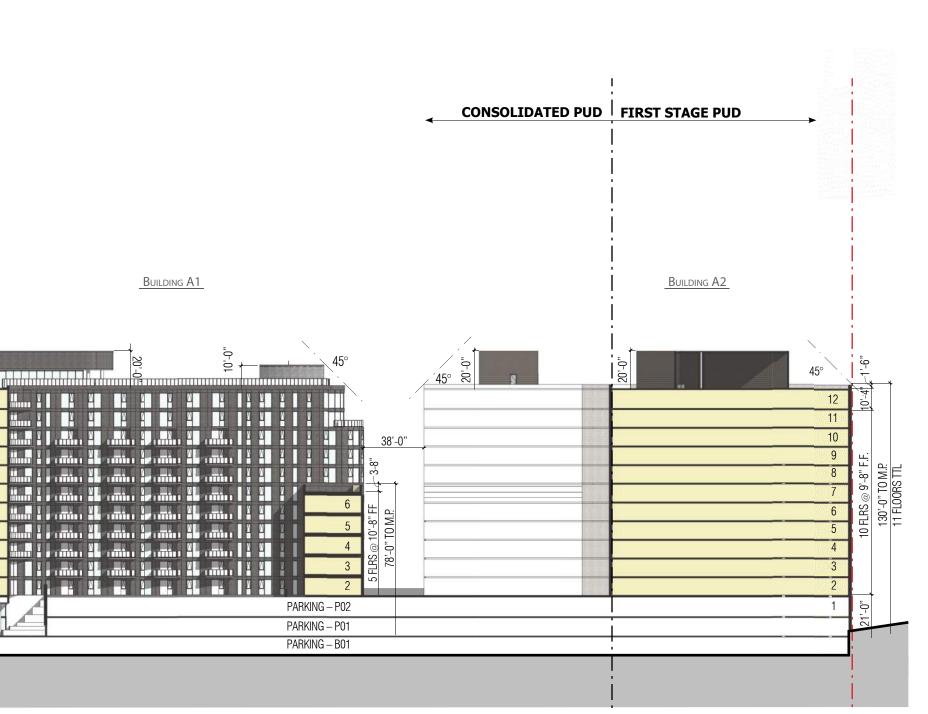
REFERE TO ZONING DIAGRAMS FOR LOCATION OF MEASURING POINTS.
SPOT ELEVATIONS FOR THOSE DRAWINGS ARE ASSUMED TO BE +0.00' AND TAKEN FROM THE FOLLOWING MEASURING POINTS

BUILDINGS A-1 & A-2: 80.0' (THIRD STREET NE)
BUILDING B: 74.0' (SECTION THIRD STREET NE & MORSE STREET NE)
BUILDINGS C-1 & C-2: 81.0' (3RD STREET NE)
BUILDING D: 84.0' (NEAL PLACE NE)

REFER TO FLOOR PLAN FOR LOCATION OF PHASE LINE ABOVE PODIUM



KEY PLAN



Overall N-S Section 1

Scale: 1'' = 50' - 0''



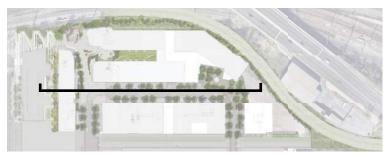


NOTE:

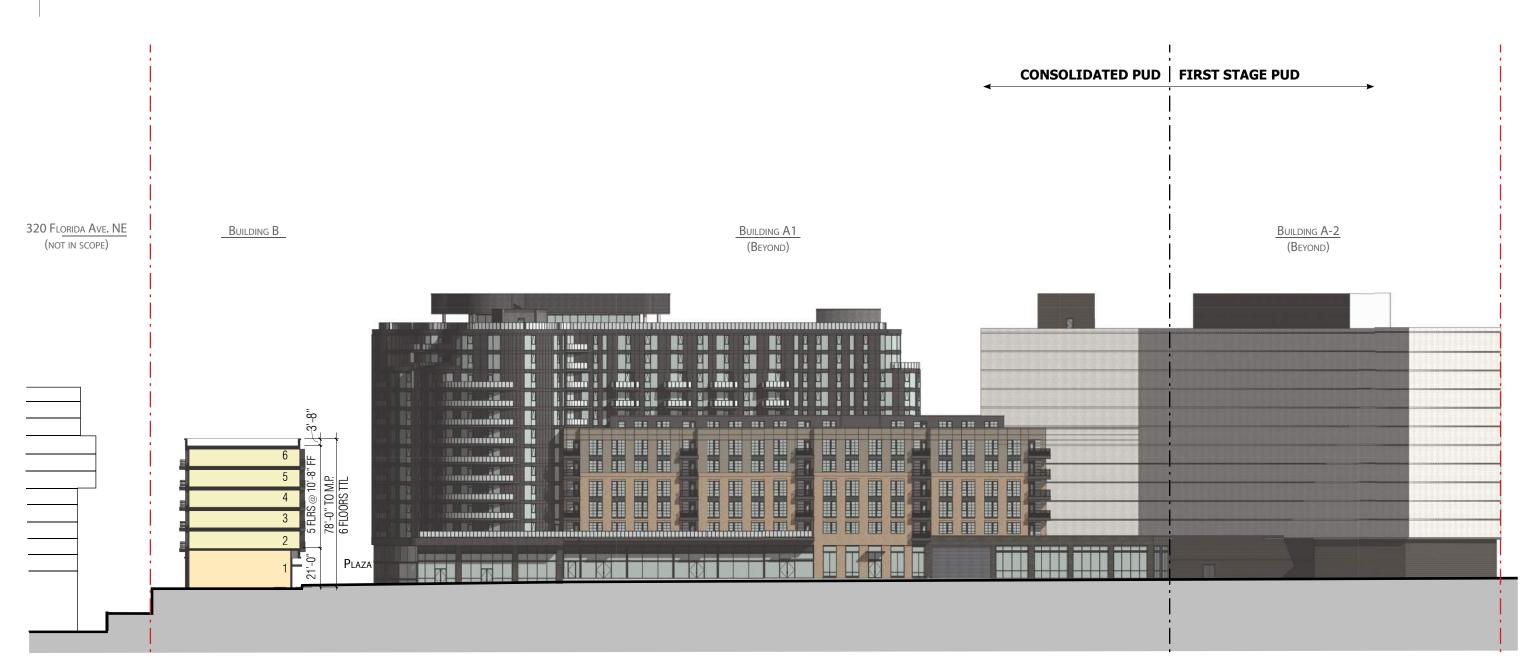
REFERE TO ZONING DIAGRAMS FOR LOCATION OF MEASURING POINTS. SPOT ELEVATIONS FOR THOSE DRAWINGS ARE ASSUMED TO BE +0.00' AND TAKEN FROM THE FOLLOWING MEASURING POINTS

BUILDINGS A-1 & A-2: 80.0' (THIRD STREET NE)
BUILDING B: 76.0' (SECTION THIRD STREET NE & MORSE STREET NE)
BUILDINGS C-1 & C-2: 81.0' (3RD STREET NE)
BUILDING D: 84.0' (NEAL PLACE NE)

REFER TO FLOOR PLAN FOR LOCATION OF PHASE LINE ABOVE PODIUM



KEY PLAN



September 30, 2016 Overall N-S Section 2



---- LOT LINE
---- PHASE LINE

RESIDENTIAL AMENITY

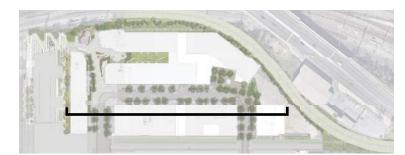
RETAIL OFFICE

MECHANICAL/SUPPORT SPACE

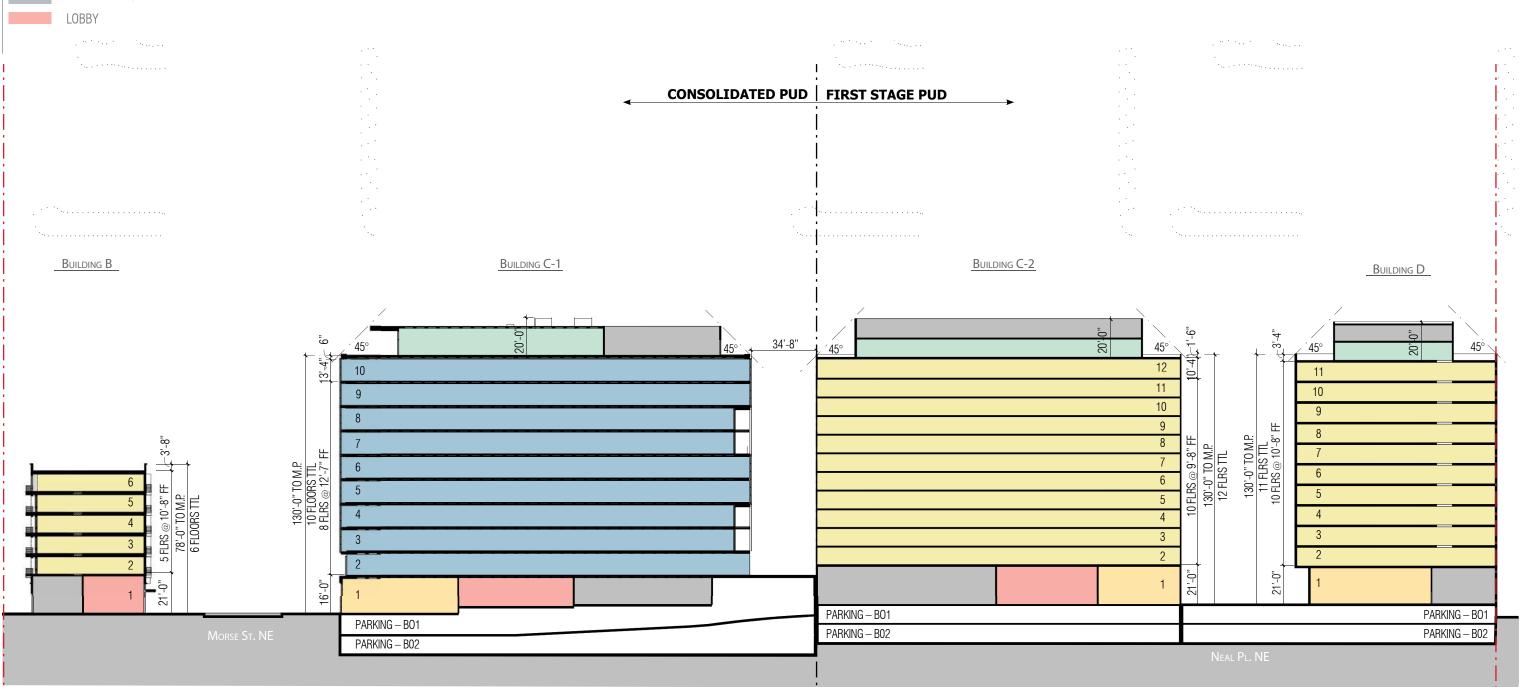
NOTE:

REFERE TO ZONING DIAGRAMS FOR LOCATION OF MEASURING POINTS.
SPOT ELEVATIONS FOR THOSE DRAWINGS ARE ASSUMED TO BE +0.00' AND TAKEN FROM THE FOLLOWING MEASURING POINTS

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BUILDINGS C-1 & C-2: 81.0' (3RD STREET NE)
BUILDING D: 84.0' (NEAL PLACE NE)



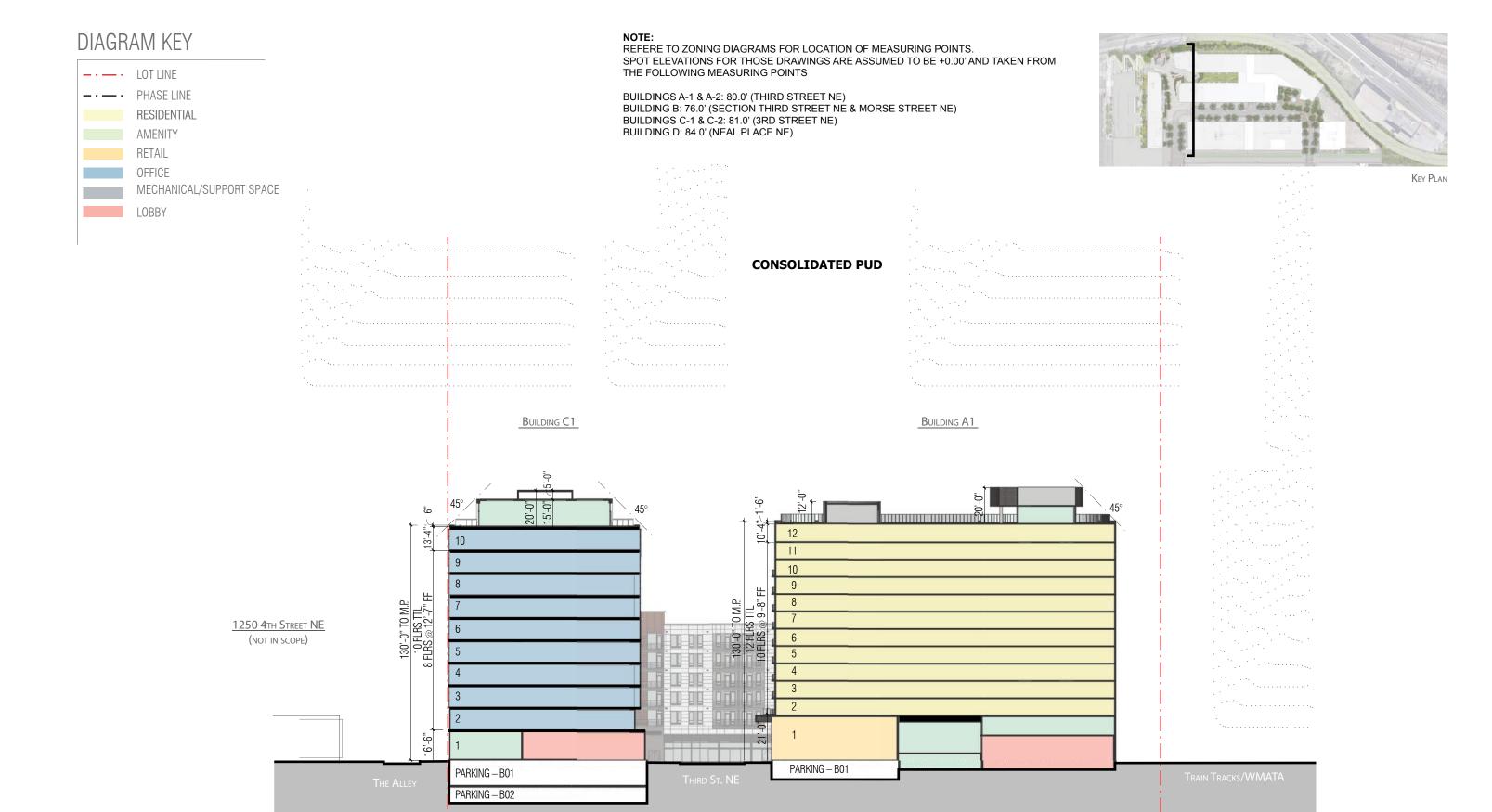
KEY PLAN



OVERALL N-S SECTION 3

Scale: 1'' = 50' - 0''





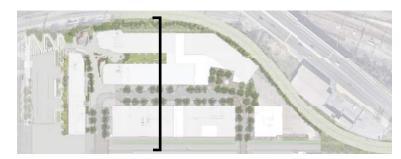
OVERALL E-W SECTION 1 Scale: 1'' = 50' - 0''SEPTEMBER 30, 2016

- · - · LOT LINE
- · - · PHASE LINE
RESIDENTIAL
AMENITY
RETAIL
OFFICE
MECHANICAL/SUPPORT SPACE

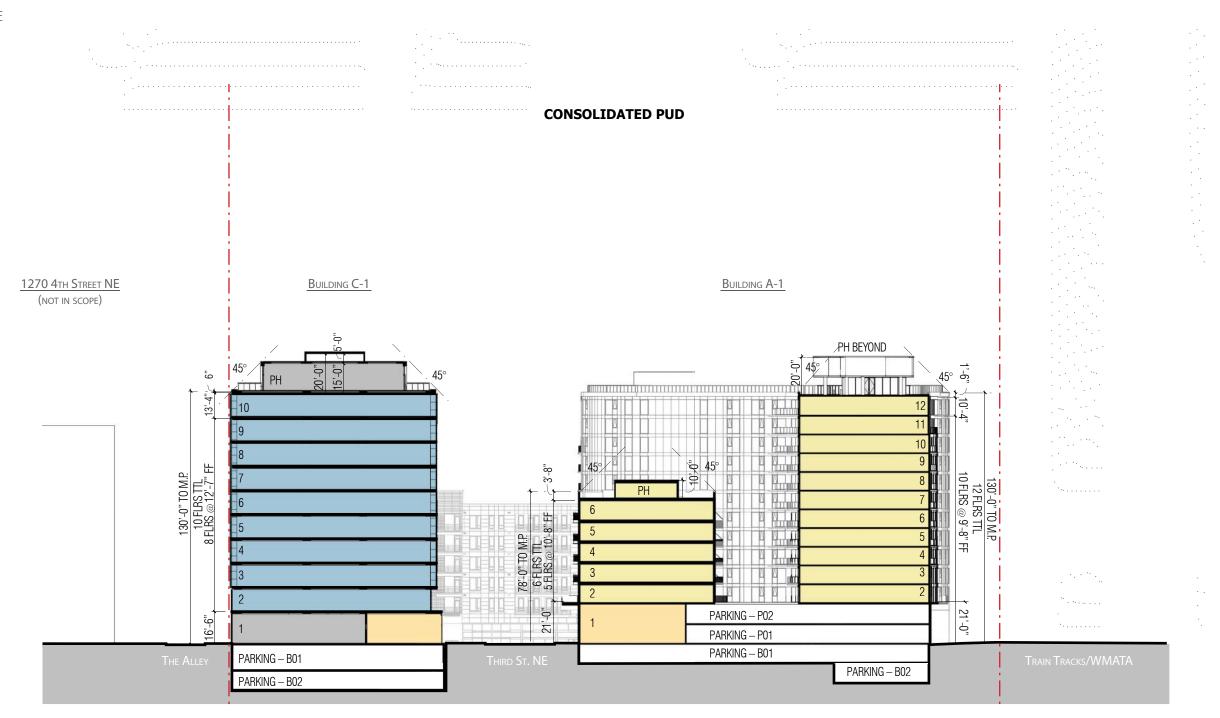
NOTE:

REFERE TO ZONING DIAGRAMS FOR LOCATION OF MEASURING POINTS. SPOT ELEVATIONS FOR THOSE DRAWINGS ARE ASSUMED TO BE +0.00' AND TAKEN FROM THE FOLLOWING MEASURING POINTS

BUILDINGS A-1 & A-2: 80.0' (THIRD STREET NE)
BUILDING B: 74.0' (SECTION THIRD STREET NE & MORSE STREET NE)
BUILDINGS C-1 & C-2: 81.0' (3RD STREET NE)
BUILDING D: 84.0' (NEAL PLACE NE)



KEY PLAN



OVERALL E-W SECTION 2 Scale: 1" = 50'-0" September 30, 2016





---- LOT LINE
---- PHASE LINE

RESIDENTIAL AMENITY

RETAIL

MECHANICAL/SUPPORT SPACE

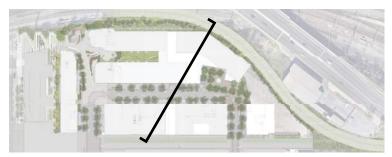
LOBBY

OFFICE

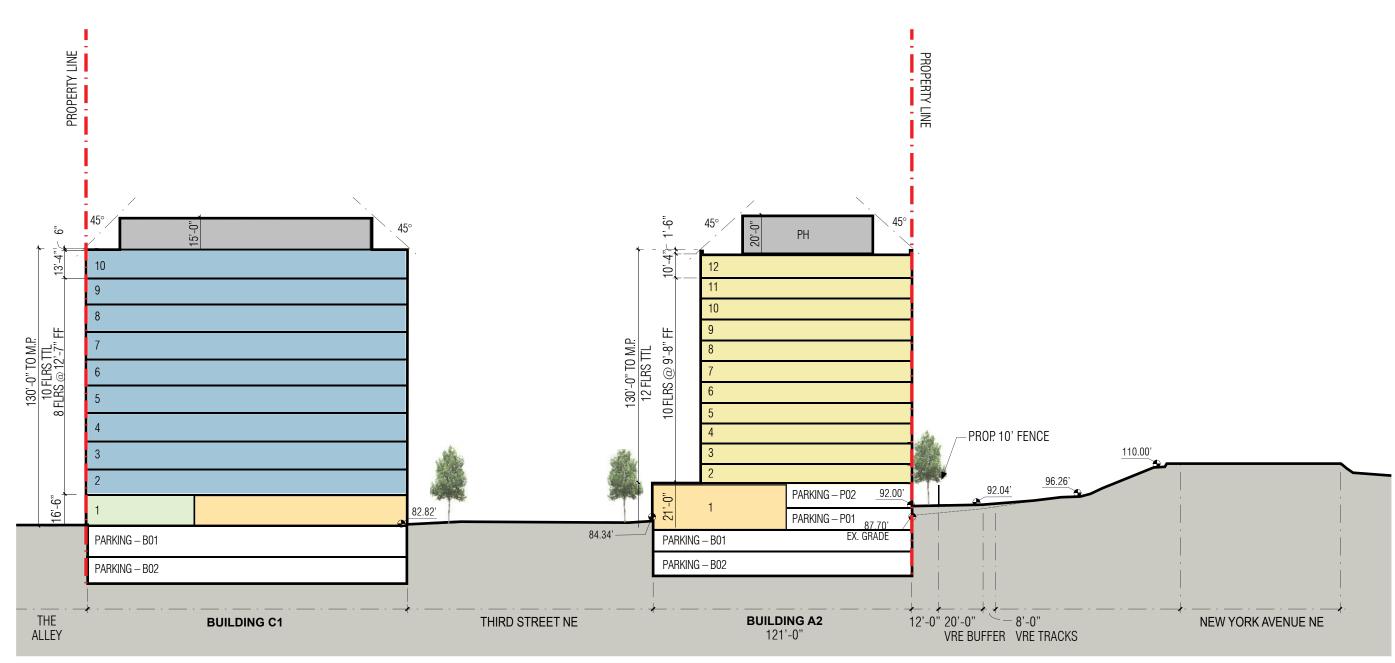
NOTE:

REFERE TO ZONING DIAGRAMS FOR LOCATION OF MEASURING POINTS.
SPOT ELEVATIONS FOR THOSE DRAWINGS ARE ASSUMED TO BE +0.00' AND TAKEN FROM THE FOLLOWING MEASURING POINTS

BUILDINGS A-1 & A-2: 80.0' (THIRD STREET NE)
BUILDING B: 76.0' (SECTION THIRD STREET NE & MORSE STREET NE)
BUILDINGS C-1 & C-2: 81.0' (3RD STREET NE)
BUILDING D: 84.0' (NEAL PLACE NE)



KEV PLA



SEPTEMBER 30, 2016

Scale: 1'' = 50' - 0''

SECTION THRU VRE TRACKS

