## **WEST ELEVATION**



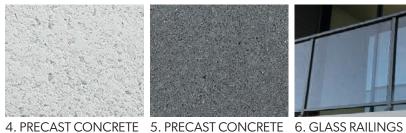
1. BRICK AT PODIUM



2. BRICK AT TOWER

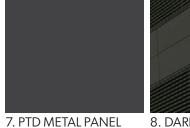


3. LOW-E GLAZING



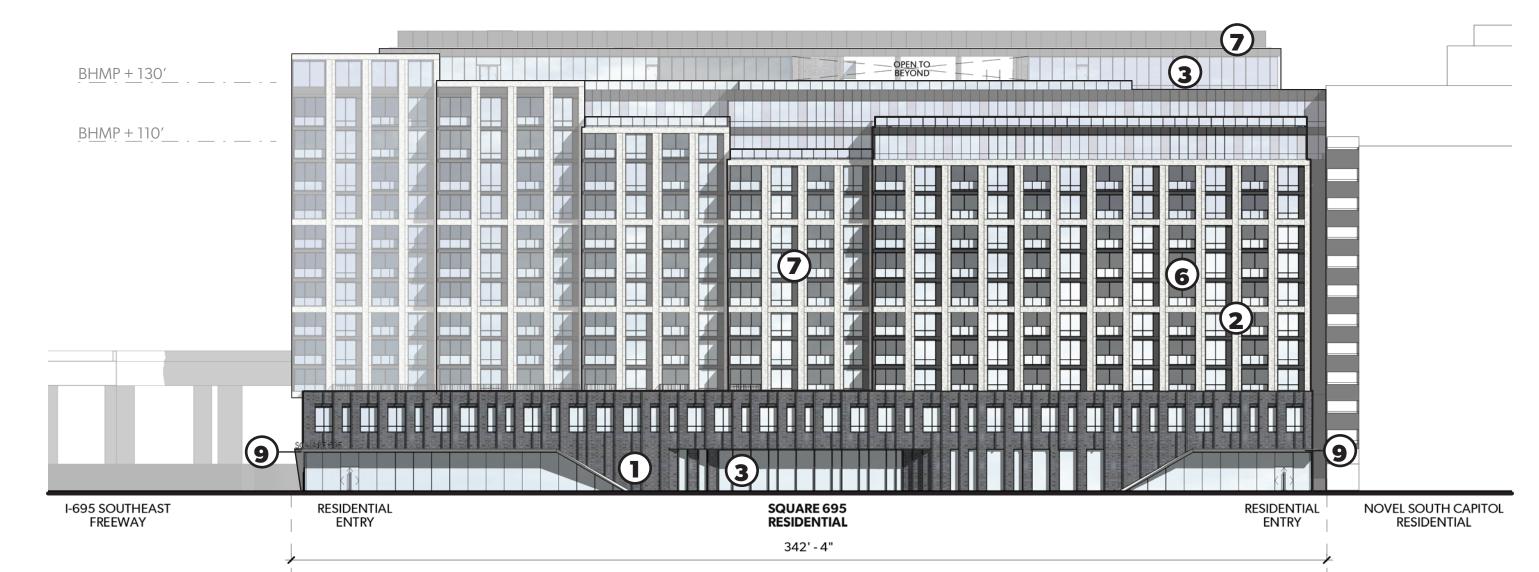








8. DARK GREY LOUVERS 9. METAL PANEL



wcsmith

**ZONING COMMISSION** District of Columbia CASE NO.21-12 **EXHIBIT NO.25A2** 

















1. BRICK AT PODIUM

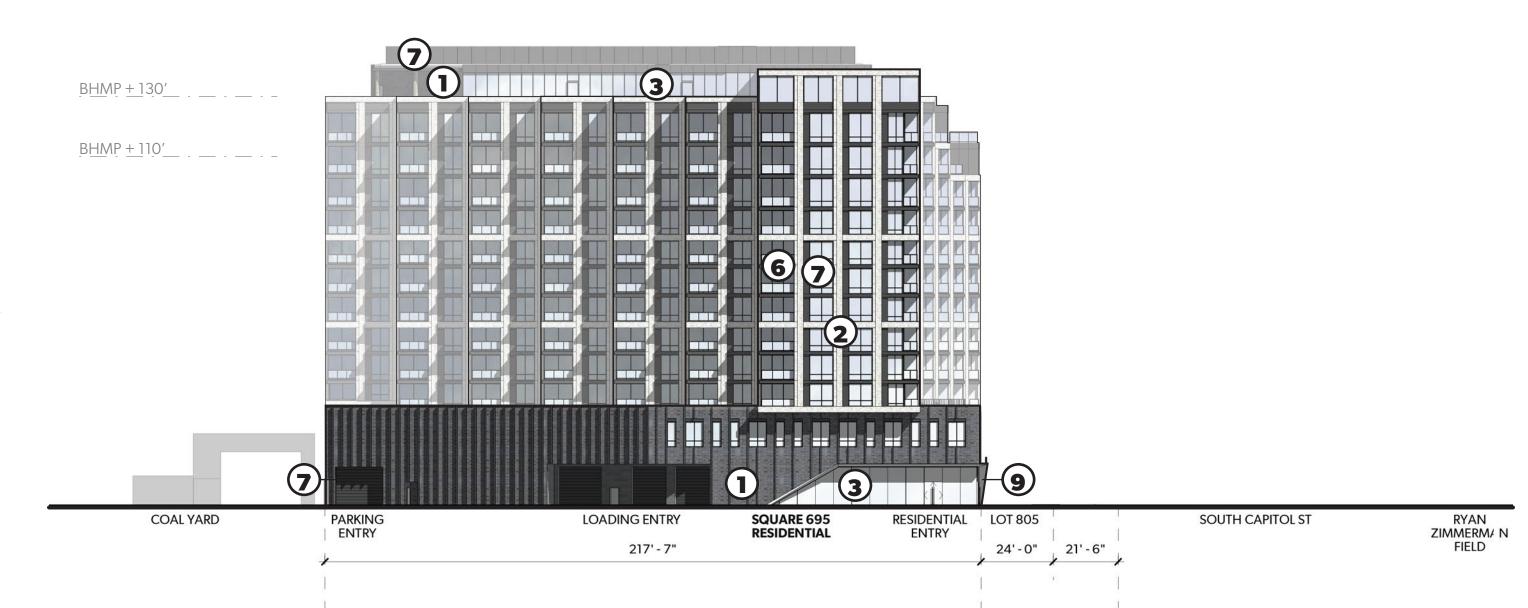
2. BRICK AT TOWER

3. LOW-E GLAZING

4. PRECAST CONCRETE 5. PRECAST CONCRETE 6. GLASS RAILINGS

7. PTD METAL PANEL

8. DARK GREY LOUVERS 9. METAL PANEL



STUDIOS STUDIOS

## **EAST ELEVATION**



1. BRICK AT PODIUM



2. BRICK AT TOWER



3. LOW-E GLAZING



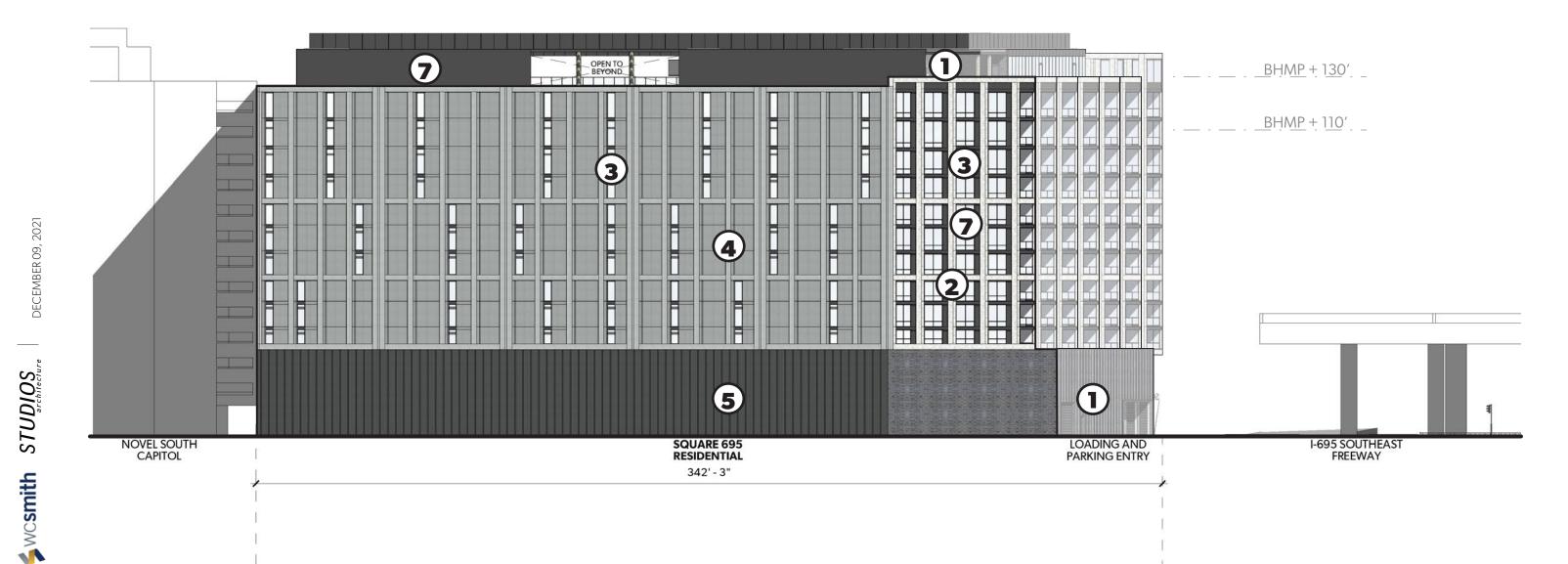












# **BUILDING ELEVATION SOUTH ELEVATION**









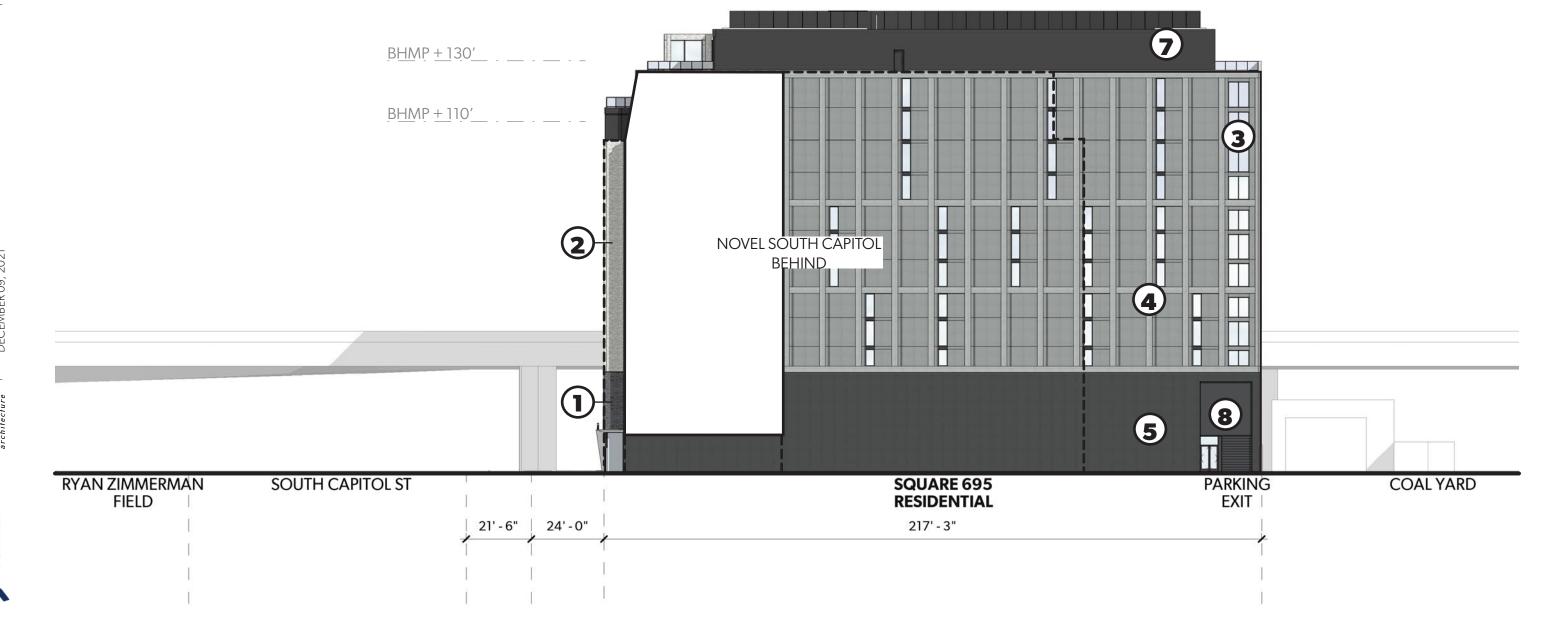












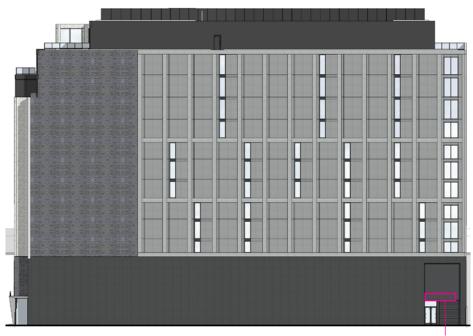
## **BUILDING ELEVATION** SIGNAGE PLAN



### **WEST ELEVATION**

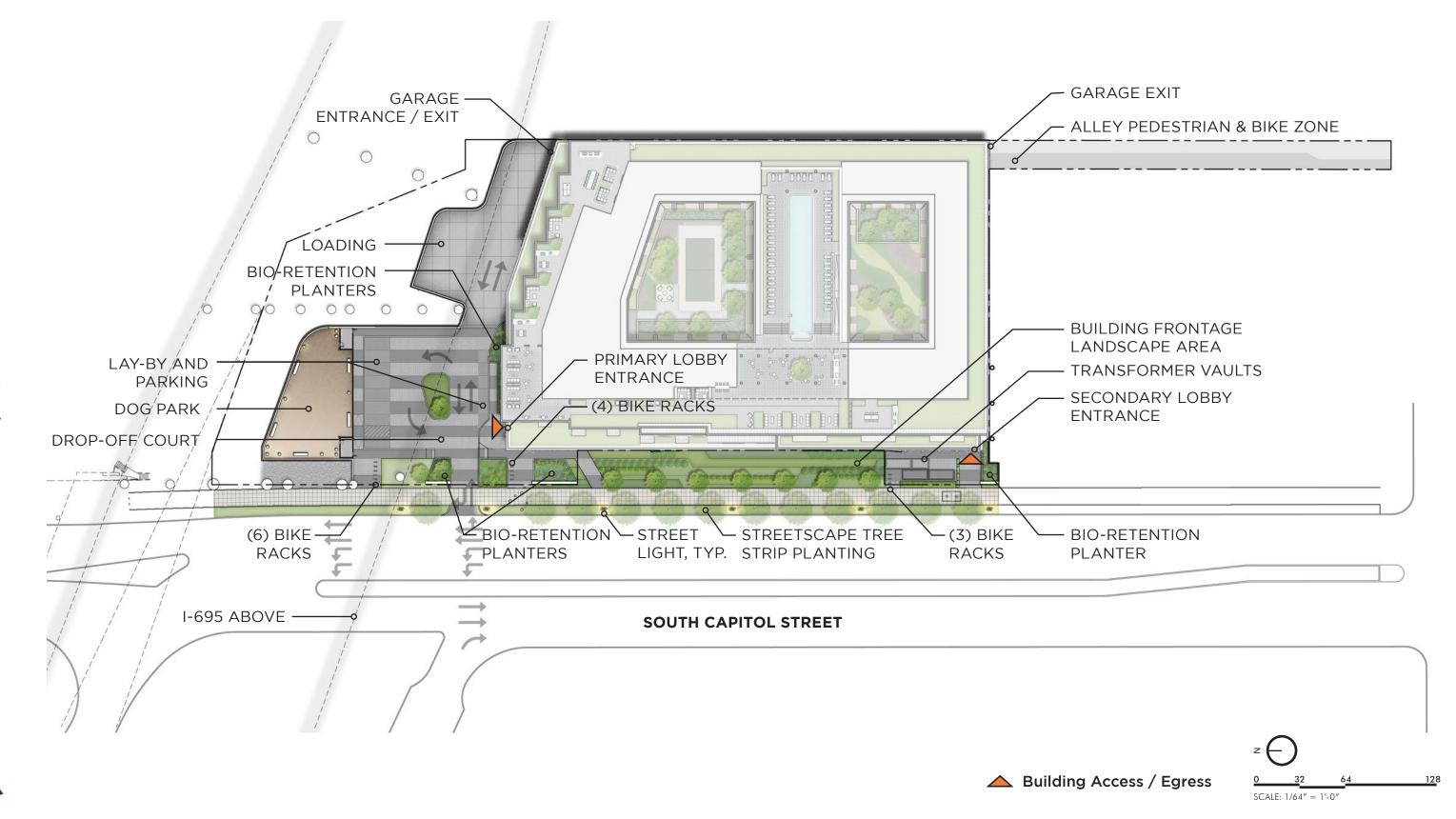


APPROX. 3' X 30' SIGNAGE FOR ADDRESS OR BUILDING NAME MOUNTED TO MARQUEES, APPROX 14' ABOVE GRADE

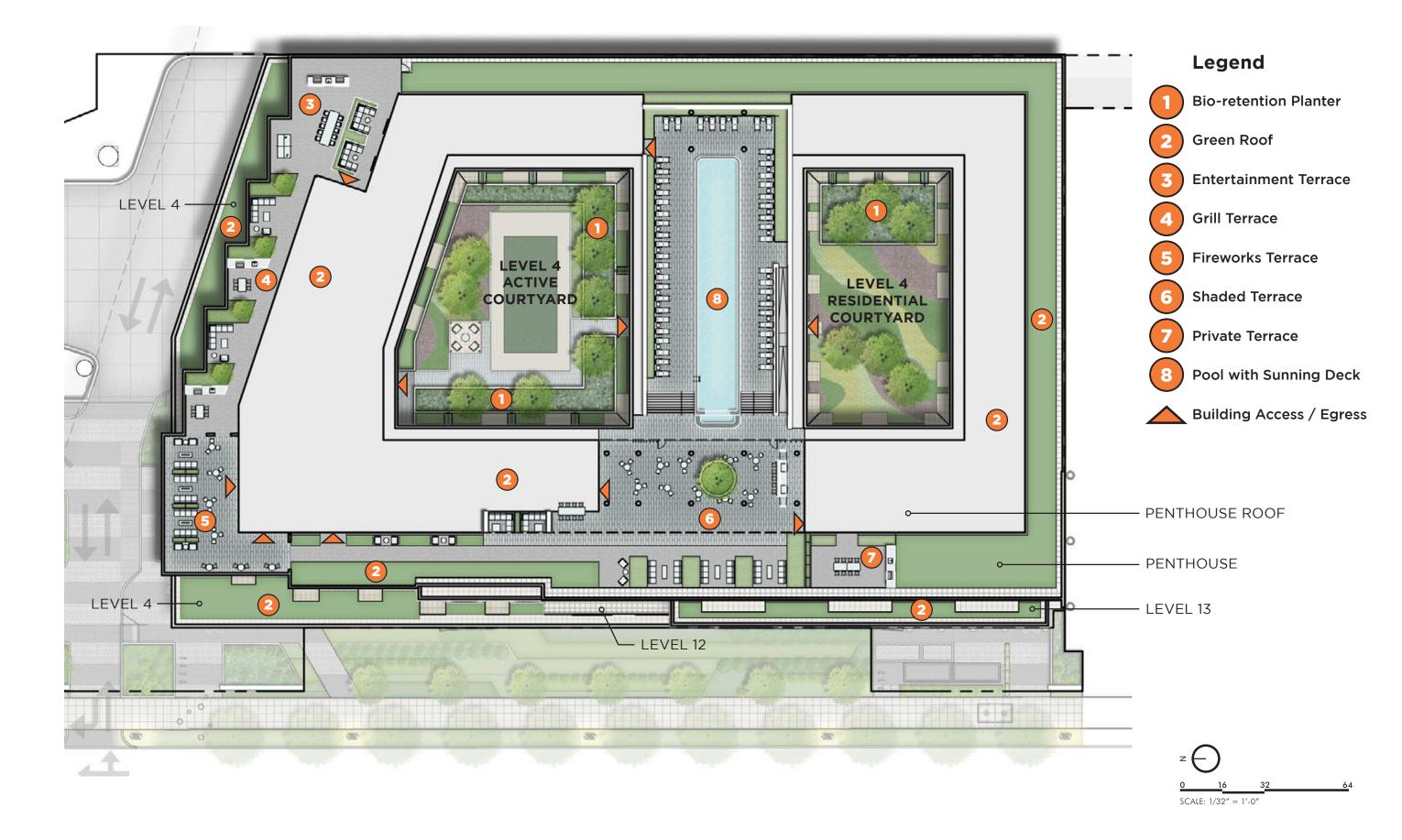


APPROX. 3' X 20' SIGN, APPROX 10' **ABOVE GRADE** 

**NORTH ELEVATION SOUTH ELEVATION** 



LANDSCAPE





















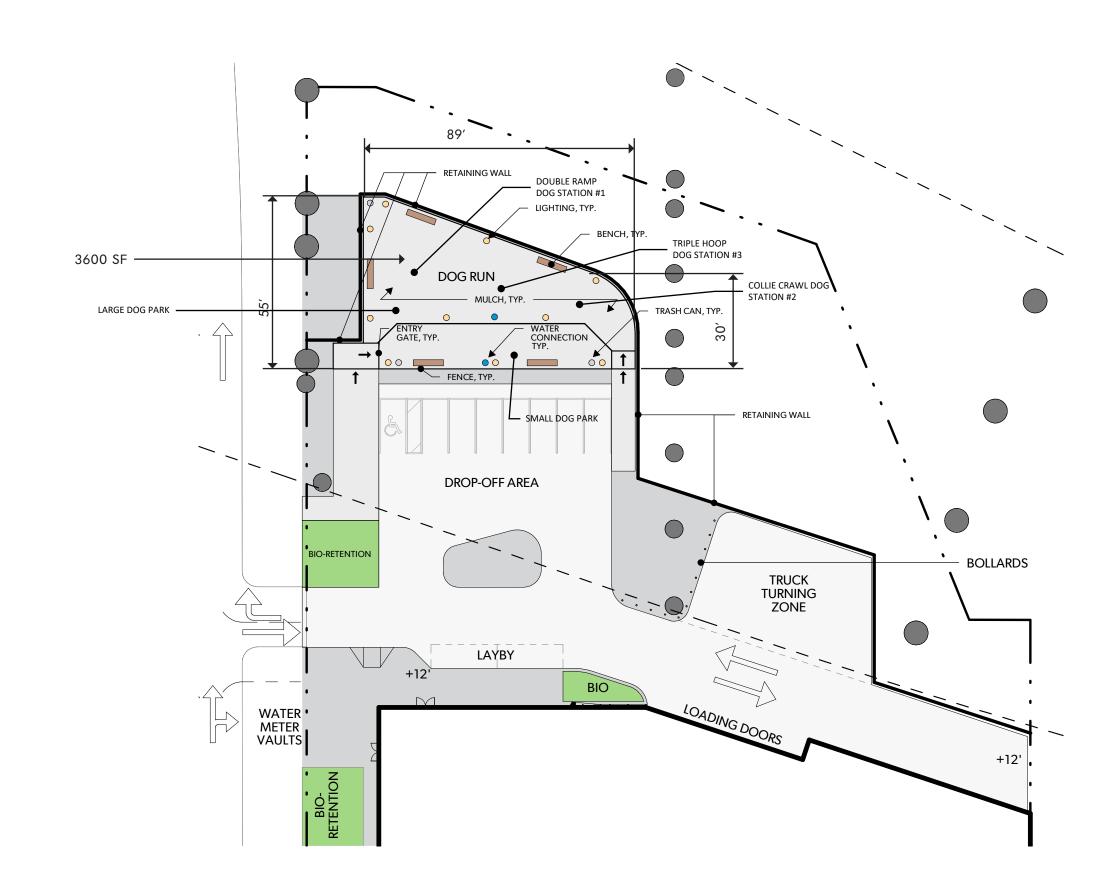


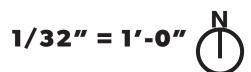






PERMENANT FIXTURE SHALL BE INSTALLED PER DDOT REQUIREMENTS





# LEED PRELIMINARY SCORECARD



LEED for Homes v4: Multifamily Mid-Rise Square 695 August 19, 2021

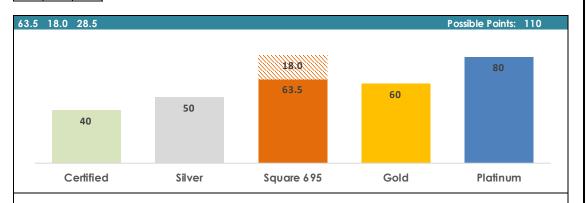
2 0 0 Inte	egrative Process Possible Points	2
A Ś N		
2 Cred	edit Integrative Process	
	cation and Transportation Possible Points	15
A Ś N		
	ereq Floodplain Avoidance	Required
7 1 Cred	• •	8
3 Cred	edit Compact Development	3
2 Cred	edit Community Resources	2
1.5 0.5 Cred	edit Access to Transit	2
6 1 0 Sust	stainable Sites Possible Points:	7
Ā Š N		
Y Prer	ereq Construction Activity Pollution Prevention	Required
Y Prer	ereq No Invasive Plants	Required
1 1 Cred	edit Heat Island Reduction	2
3 Cred	edit Rainwater Management (v4.1)	3
2 Cred	edit Non-Toxic Pest Control	2
6 2 4 Wat	rter Efficiency Possible Points:	12
6 2 4 Wat	ter Efficiency Possible Points:	12
		12 Required
, š N	ereq Water Metering	
Y ? N Y Prer 6 2 4 Crec	ereq Water Metering edit Total Water Use	Required 12
Y ? N Y Prer 6 2 4 Crec	ereq Water Metering edit Total Water Use	Required 12
Y ? N Y Pren 6 2 4 Crec 19.5 8 9.5 Ener	ereq Water Metering edit Total Water Use  ergy and Atmosphere Possible Points:	Required 12
Y ? N Prem 6 2 4 Cred  19.5 8 9.5 Ener Y ? N Prem	ereq Water Metering edit Total Water Use  ergy and Atmosphere Possible Points:  ereq Minimum Energy Performance	Required 12 37 Required
Y ? N Prem 6 2 4 Cred Y ? N Prem Y Prem Y Prem Prem Y Prem Y Prem Y Prem Y Prem Prem Prem Prem Prem Prem Prem Prem	ereq Water Metering Fodil Total Water Use  Possible Points:  Preq Minimum Energy Performance Freq Energy Metering	Required 12 37
Y ? N Y 6 2 4 Cred  19.5 8 9.5 Ener Y ? N Y Preri Y Preri Preri	ereq Water Metering Foral Water Use  Possible Points:  Preq Minimum Energy Performance Foreq Energy Metering Foreq Education of the Homeowner, Tenant or Building Manager	Required 12 37 Required Required Required
Y ? N Prer  6 2 4 Crec  19.5 8 9.5 Ener  Y ? N  Y Prer  Y Prer  Y Prer  18.5 5 6.5 Crec	ereq Water Metering Total Water Use  ergy and Atmosphere  Possible Points:  ereq Minimum Energy Performance ereq Energy Metering ereq Education of the Homeowner, Tenant or Building Manager edit Annual Energy Use	Required 12 37 Required Required Required 30
Y ? N Prer  6 2 4 Crec  19.5 8 9.5 Ener  Y ? N  Y Prer  Y Prer  Prer  18.5 5 6.5 Crec  2 3 Crec	ereq Water Metering Formal Possible Points:  Preq Minimum Energy Performance Freq Energy Metering Freq Education of the Homeowner, Tenant or Building Manager Formal Energy Use	Required 12 37 Required Required 30 5
Y ? N Prer  6 2 4 Crec  19.5 8 9.5 Ener  Y ? N  Y Prer  Y Prer  Y Prer  18.5 5 6.5 Crec	ereq Water Metering Formal Possible Points:  Preq Minimum Energy Performance Freq Energy Metering Freq Education of the Homeowner, Tenant or Building Manager Formal Energy Use	Required 12 37 Required Required Required 30
Y       ?       N         Y       Prend         6       2       4       Cred         19.5       8       9.5       Energy         Y       ?       N       Prend         Y       Prend       Prend       Prend         Y       Prend <td>ereq Water Metering Formal Possible Points:  Preq Minimum Energy Performance Freq Energy Metering Freq Education of the Homeowner, Tenant or Building Manager Formal Energy Use Formal Energy Use</td> <td>Required 12 37 Required Required Required 30 5</td>	ereq Water Metering Formal Possible Points:  Preq Minimum Energy Performance Freq Energy Metering Freq Education of the Homeowner, Tenant or Building Manager Formal Energy Use	Required 12 37 Required Required Required 30 5
Y       ?       N         Y       Prend         6       2       4       Cred         19.5       8       9.5       Energy         Y       ?       Prend         Y       Prend       Prend	ereq Water Metering Formula Frequency and Atmosphere  Possible Points:  Preq Minimum Energy Performance Freq Energy Metering Freq Education of the Homeowner, Tenant or Building Manager Formula Energy Use	Required 12 37 Required Required 30 5 2
Y         ?         N           Y         Prend           6         2         4         Cred           19.5         8         9.5         Energy           Y         ?         N         Prend           Y         Prend         Prend           18.5         5         6.5         Cred           1         1         Cred           2.5         1         5.5         Math           Y         Prend	ereq Water Metering edit Total Water Use  Possible Points:  Preq Minimum Energy Performance Energy Metering Ereq Education of the Homeowner, Tenant or Building Manager Edit Annual Energy Use Edit Efficient Hot Water Distribution Edit Advanced Utility Tracking  Interials and Resources  Possible Points:  Possible Points:	Required 12 37 Required Required 30 5 2
Y         ?         N           Y         Prend           6         2         4         Cred           19.5         8         9.5         Energy           Y         ?         N         Prend           Y         Prend         Prend         Prend           18.5         5         6.5         Cred           1         1         Cred           2.5         1         5.5         Math           Y         ?         N         Prend           Y         Prend         Prend           Y<	ereq Water Metering edit Total Water Use  Possible Points:  Preq Minimum Energy Performance Energy Metering Ereq Education of the Homeowner, Tenant or Building Manager Edit Annual Energy Use Edit Efficient Hot Water Distribution Edit Advanced Utility Tracking  Interials and Resources  Possible Points:  Preq Certified Tropical Wood Ereq Durability Management	Required 12 37 Required Required Required 30 5 2  Required Required Required
Y         ?         N           Y         Prend           6         2         4         Cred           19.5         8         9.5         Energy           Y         ?         N         Prend           Y         Prend         Prend         Prend           18.5         5         6.5         Cred           1         1         Cred           2.5         1         5.5         Math           Y         ?         N           Y         Prend         Prend           Y         Prend<	ereq Water Metering edit Total Water Use  Possible Points:  Preq Minimum Energy Performance Energy Metering Ereq Education of the Homeowner, Tenant or Building Manager Edit Annual Energy Use Edit Efficient Hot Water Distribution Edit Advanced Utility Tracking  Possible Points:  Preq Certified Tropical Wood Ereq Durability Management Edit Durability Management Verification	Required 12  37  Required Required Required 30 5 2  9  Required Required Required 1
Y         ?         N           Y         Prend           6         2         4         Cred           19.5         8         9.5         Energy           Y         ?         N         Prend           Y         Prend         Prend         Prend           18.5         5         6.5         Cred           1         1         Cred           2.5         1         5.5         Math           Y         ?         N         Prend           Y         Prend         Prend           Y<	ereq Water Metering edit Total Water Use  Possible Points:  Preq Minimum Energy Performance Energy Metering Ereq Education of the Homeowner, Tenant or Building Manager Edit Annual Energy Use Edit Efficient Hot Water Distribution Edit Advanced Utility Tracking  Possible Points:  Preq Certified Tropical Wood Ereq Durability Management Edit Durability Management Verification Edit Environmentally Preferable Products	Required 12 37 Required Required Required 30 5 2  Required Required Required



7	1.5	9.5	Indoor Enviro	nmental Quality	Possible Points:	18
Υ	Ś	Ν				
Υ			Prereq	Ventilation		Required
Υ			Prereq	Combustion Venting		Required
Υ			Prereq	Garage Pollutant Protection		Required
Υ			Prereq	Radon-Resistant Construction		Required
Υ			Prereq	Air Filtering		Required
Υ			Prereq	Environmental Tobacco Smoke		Required
Υ			Prereq	Compartmentalization		Required
1		2	Credit	Enhanced Ventilation		3
	0.5	1.5	Credit	Contaminant Control		2
1		2	Credit	Balancing of Heating and Cooling Distribution Systems		3
		3	Credit	Enhanced Compartmentalization		3
1	1		Credit	Enhanced Combustion Venting		2
		1	Credit	Enhanced Garage Pollutant Protection		1
3			Credit	Low Emitting Products (v4.1)		3
1			Credit	No Environmental Tobacco Smoke		1

5	1	0	Innovation	Possible Points:	6
Υ	Ś	Ν			
4	1		Credit	Innovation	5
1			Credit	LEED AP Homes	1

2	2	0	Regional	Priority Credits	Possible Points:	4
Υ	Ś	Ν				
	1		Credit	Site Selection (8 pts)		1
1			Credit	Community Resources (2 pts)		1
	1		Credit	Access to Transit (2 pts)		1
1			Credit	Rainwater Mgmt (3)		1



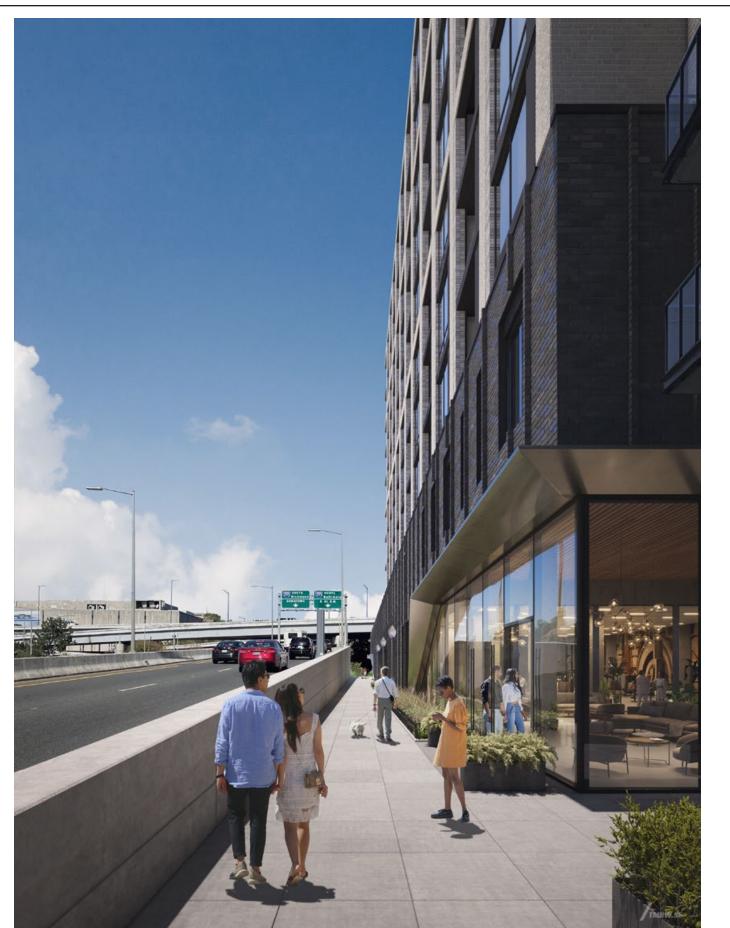
- min 8 points total in LT and EA required
- min 3 points in WE required
- min 3 points in EQ required

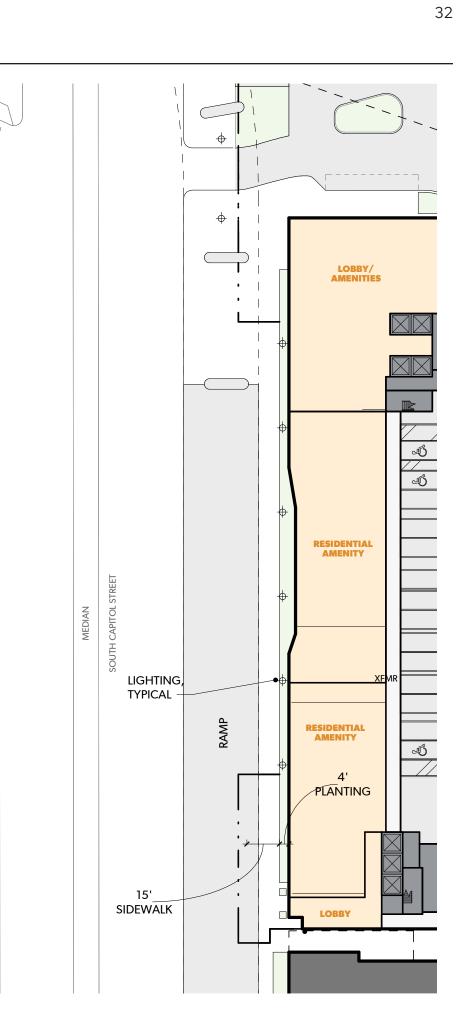




SOUTH CAPITOL ST LOOKING SOUTH - WITHOUT RAMP







WCsmith STUDIOS