### **PROJECT TEAM**

## **Owner FORESTCITY**

Forest City Washington 1615 L Street, NW Suite 400 Washington, DC 20036

#### Land Use Counsel

Goulston & Storrs 2001 K Street NW Suite 1100 Washington, DC 20006 202.721.0011

#### **Building Architect**

RTKL 1717 Pacific Ave. Dallas, TX 75201 214.468.7600

#### **Development Architect**

Shalom Baranes Associates 3299 K Street NW Suite 400 Washington, DC 20007 202.721.0011

#### Landscape Architect

M. Paul Friedberg & Partners 41 East 11th Street 3rd Floor New York, NY 10003 212.477.6366

#### **Civil Engineer**

VIKA Capitol 4910 Massachusetts Avenue, NW Suite 214 Washington DC 20016 202.244.4140

#### **Traffic Engineer**

Gorove/Slade Associates, Inc 1140 Connecticut Avenue, NW Suite 600 Washington, DC 20036 202.540.1925

### **Structural Engineer**

Robert Silman Associates 1053 31st Street, NW Washington, DC 20007 202.333.6230

### **MEP Engineer**

Hoffman Borowski & Associates 2205 York Road, Suite 200 Timonium, MD 21093 410.505.8143

#### **Parking Consultant**

Walker Parking Consultants 565 East Swedesford Road, Suite 300 | Wayne, PA 19087 610.995.0260

#### **Lighting Consultant**

T Kondos Assoc Lighting 333 West 39th Street New York, NY 10018 212.736.5510

#### **Code Consultant**

Code Consultants, Inc. 2043 Woodland Parkway, Suite 300 St. Louis, MO 63146-4235 314.991.2633

- A-26 East/West Building Section
- A-27 Enlarged Section Lobby
- A-28 Enlarged Section Vehicular Exit
- A-29 Enlarged Section Artist Studio
- A-30 Enlarged Section Roof Set back

### **DRAWING LIST**

- A-1 Cover Sheet
- A-2 Zoning and Circulation Data A-3 Aerial Site Map Site and Context Photos A-4 Site and Context Photos (cont.) A-5
- A-6 Block Elevations - N Place and 1 1/2 St
- Block Elevations Canal St. and DC Water A-7
- Ground Floor Plan Parking A-8 Second Floor Plan - Parking A-9
- A-10 Third Floor Plan Parking
- A-11 Fourth Floor Plan Parking
- A-12 Fifth Floor Plan Theater Level A-13 Sixth Floor Plan - Theater Level
- A-14 Roof Plan
- A-15 Circulation and Loading Plan
- A-16 N Place and 1 1/2 St. Perspective
- A-17 Material Selections
- A-18 N Place Elevation
- A-19 1 1/2 St. Elevation
- A-20 Canal St. Elevation
- A-21 South Elevation

A-22 Elevation Details - ACM Panel A-23 Elevation Details - Metal Mesh Panel

- A-24 North/South Building Section
- A-25 East/West Building Section

- A-31 LEED Checklist
- L-1 Street Material
- L-2 LID Planting Diagram
- L-3 Tree Type Planting Diagram
- Paving Enlargement Plan L-4





### ZONING DATA

AREA AND DIMENSION					BUILDING HEIGHT (HEIGHT ACT)	PARKING SPACES PROVIDED				
LOT AREA = 44,689 SF BUILDING AREA = 41,576 SF (Includes 12" thick concrete retaining wall)					BUILDING HEIGHT ALLOWED = 100 FT BUILDING HEIGHT PROVIDED = 100 FT	LEVEL	STANDARD	COMPACT	TOTAL	
PERCENTAGE OF LOT OCCUPANCY = BUILDING AREA /LOT AREA = 41,576 /44,689 SF = 93%					MEASURING POINT TAKEN @ TOP OF SIDEWALK MEASURING POINT = 13.00' TOP OF PARAPET = 113.00'	1 2	(9' X 19') 42 59 66	(8' X 16') 1 39 39	43 98 105	
PUBLIC SPACE @ MAIN ENTRANCE 3,941 SF PROVIDED = 3,941 SF /44,689 SF = 8.8% (REQUIRES RELIEF)					BUILDING HEIGHT (ZONING) BUILDING HEIGHT ALLOWED = 130 FT BUILDING HEIGHT PROVIDED = 100.32 FT	4 65 26 91   TOTAL 232 105 337				
					MEASURING POINT TAKEN @ TOP OF CURB = 12.68' TOP OF PARAPET = 113.00'	337 TOTAL SPACES PROVIDED				
GROSS FL	<u>S FLOOR AREA TABULATIONS - SQUARE FEET</u> TOTAL BLDG. (EXCLUSIONS) <b>TOTAL GFA</b> OPEN TO SHAFTS BELOW				REAR YARD NONE REQUIRED	PERCENTAGE *INCLUDES 8	PERCENTAGE OF COMPACT SPACES ALLOWED = 40% (Section 2115.2) PERCENTAGE OF COMPACT SPACES PROVIDED - 105 / 377 = 31.2% *INCLUDES 8 ACCESSIBLE SPACES 6 ADA STANDARD ACCESSIBLE SPACES			
1 2	41,244 39,781	3,092	36	41,244 36,653	<u>COURT WIDTH</u> REQUIRED WIDTH = 20.83' ( 2.5" PER FOOT OF HEIGHT )	2 ADA VAN ACCESSIBLE SPACES WITH 98" CLEAR HEIGHT PARKING (2116.12) - ALL STRUCTURED PARKING MUST BE SET BACK AT LEAST 20 FEET FROM ANY LOT LINE ABUTTING A PUBLIC STREET.				
3 4	40,206 40,206 40,206	1,773 5,712 857	36 36 36	38,396 34,458 39,313	PROVIDED WIDTH: 1 OPEN COURT @ 16.25' (REQUIRES RELIEF) 1 OPEN COURT @ 1' (REQUIRES RELIEF)	(REQUIRES R			TATOBLIC STILLT.	
6	40,206	4,179	36	35,991	1 CLOSED COURT @ 1' (REQUIRES RELIEF)		SPACES PROVIDED		Ĝ	
MEZZANINE   3,557   3,557     TOTAL   245,406   15,613   180   229,612     TOTAL GROSS FLOOR AREA PROVIDED				3,557 229,612	COURT AREA (CLOSED COURT ONLY) REQUIRED AREA = 867.78 SF PROVIDED AREA = 228.5 SF (REQUIRES RELIEF) ROOF STRUCTURE	LOADING BERTHS (2201.1) 1 12'X55' LOADING BERTH PROVIDED (REQUIRES RELIEF) 1 12'X55' TRASH BERTH PROVIDED (REQUIRES RELIEF)				
GFA PROVIDED GFA ALLOWED229,612 SF (SEE CHART ABOVE) PER FIRST-STAGE PUDFLOOR AREA RATIO ON F1 PARCEL = 5.50 FAR WITHIN ENTIRE PUD = 1.39 FAR					MECHANICAL ENCLOSURE = 18.5' ABOVE ROOF / PARAPET SKYLIGHT = LESS THAN 3'-11" ABOVE ROOF / PARAPET HANDRAIL = LESS THAN 3'-11" ABOVE ROOF / PARAPET STAIR HATCH = LESS THAN 3'-11" ABOVE ROOF / PARAPET	2 LOADING PLATFORMS @ 100 SF PROVIDED				

# CIRCULATION









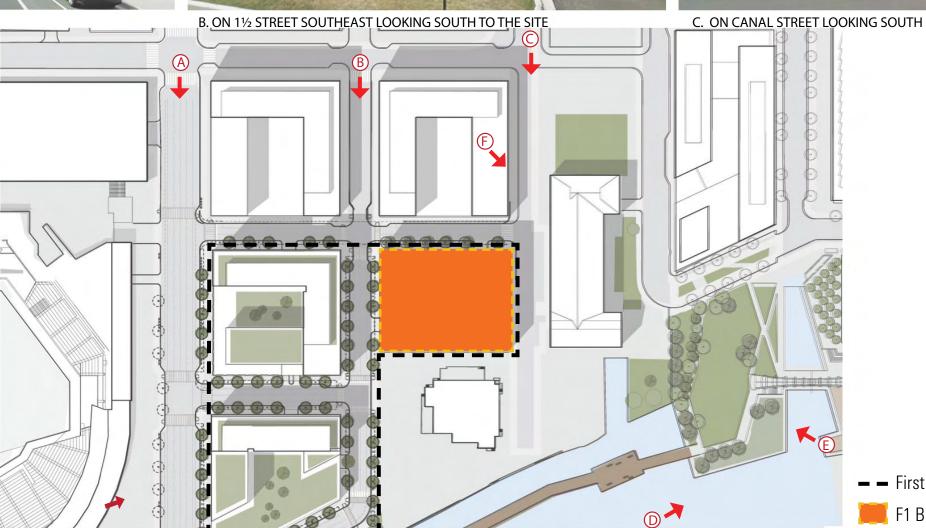






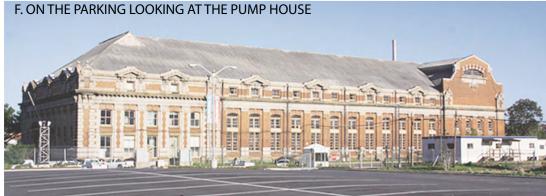


A. ON 1ST STREET SE LOOKING SOUTH









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### Site and Context Photos A-4

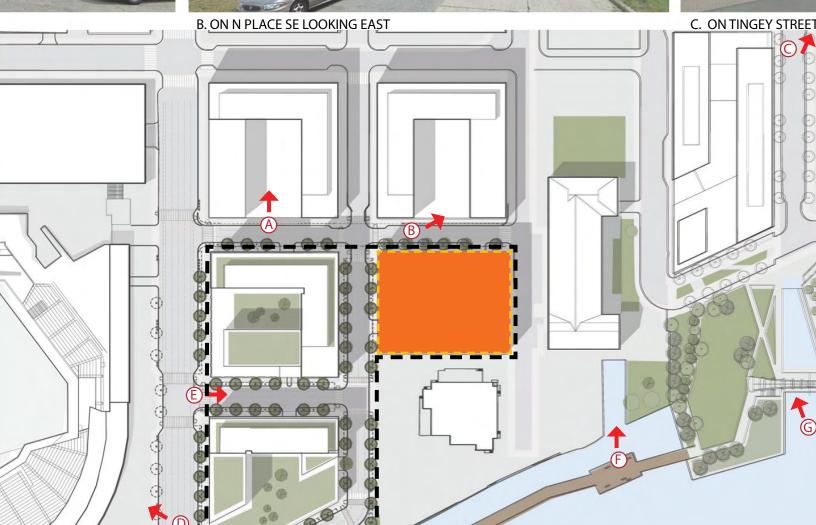








A. ON N PLACE SE LOOKING NORTH



E. ON 1ST STREET SE LOOKING EAST TO THE SITE



C. ON TINGEY STREET SE LOOKING AT THE BOILERMAKER BUILDING

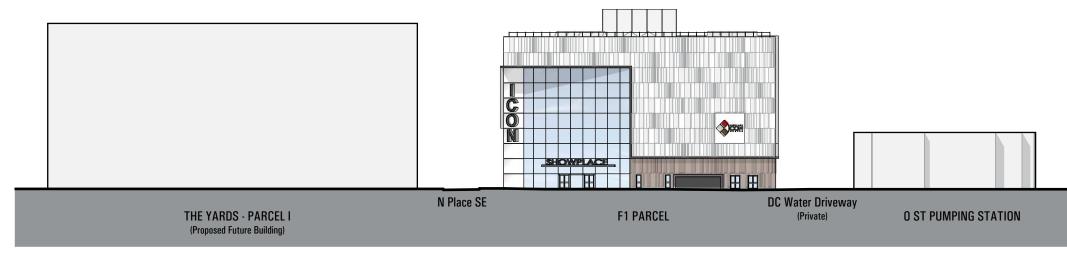






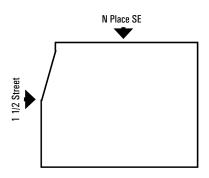
### Site and Context Photos A-5





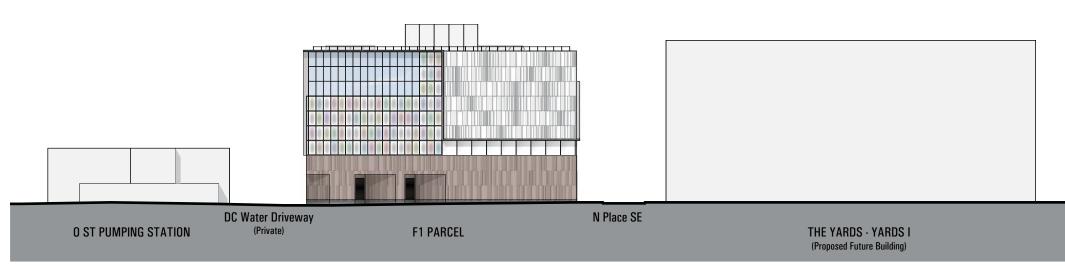
1 1/2 Street



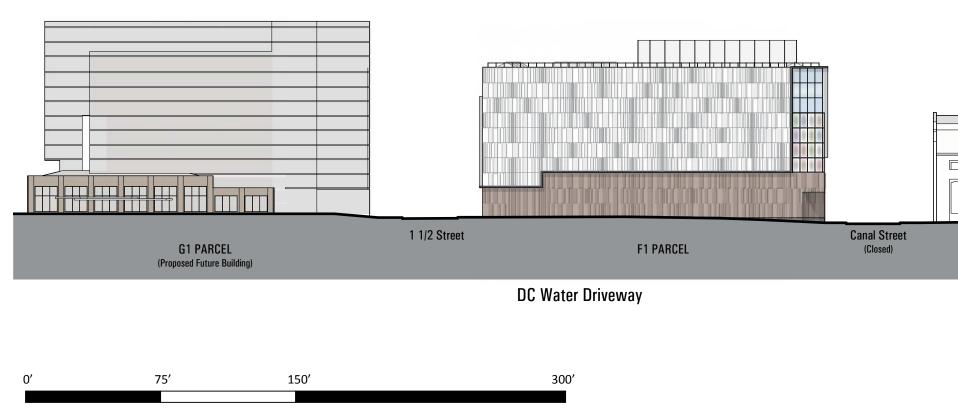


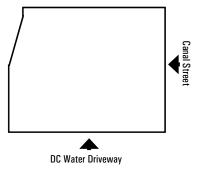
### **Block Elevations** A-6

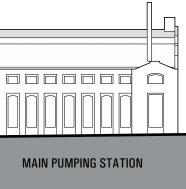






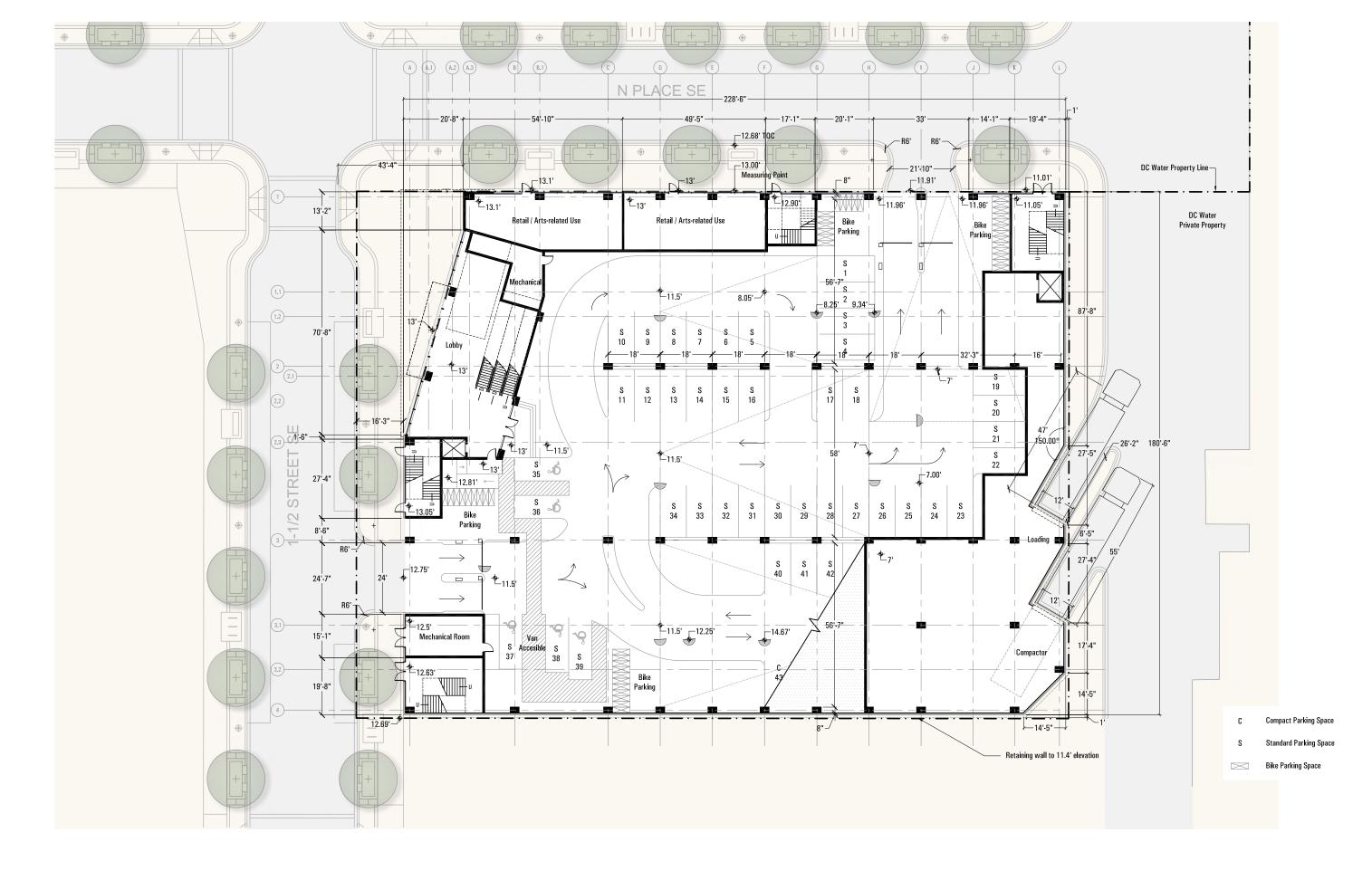






# Block Elevations

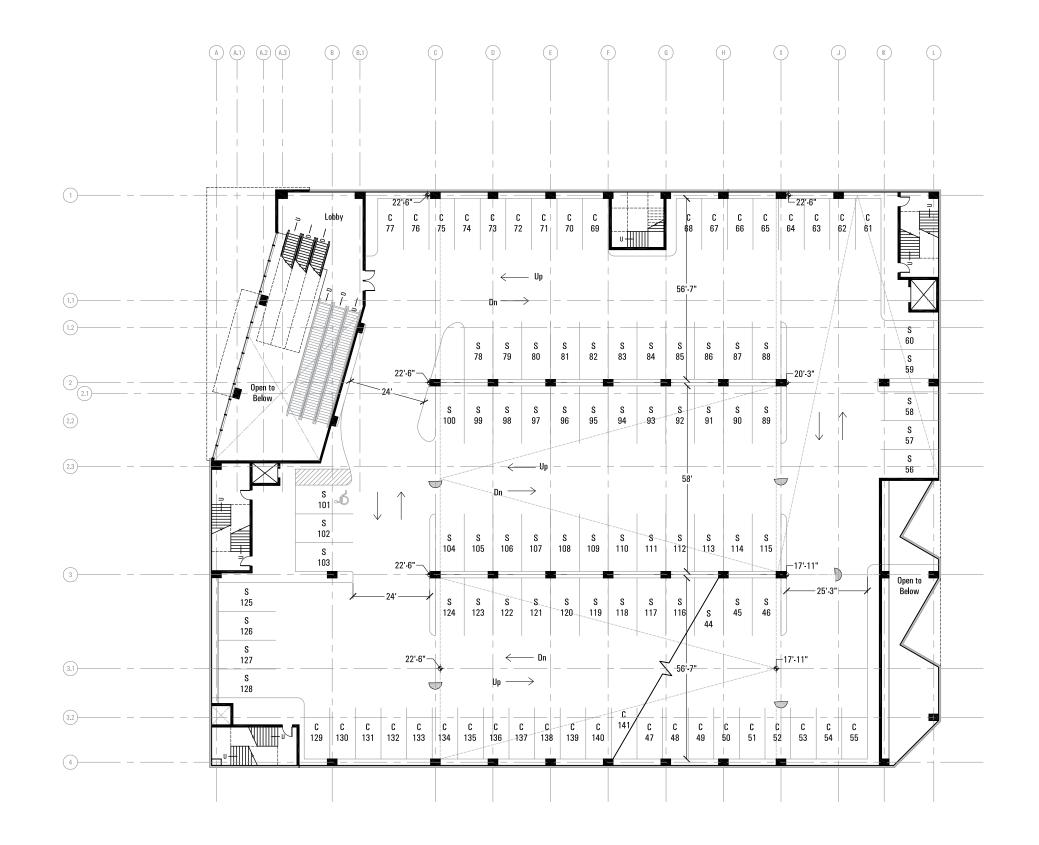




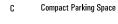


Ground Floor Plan 1" = 30' A-8





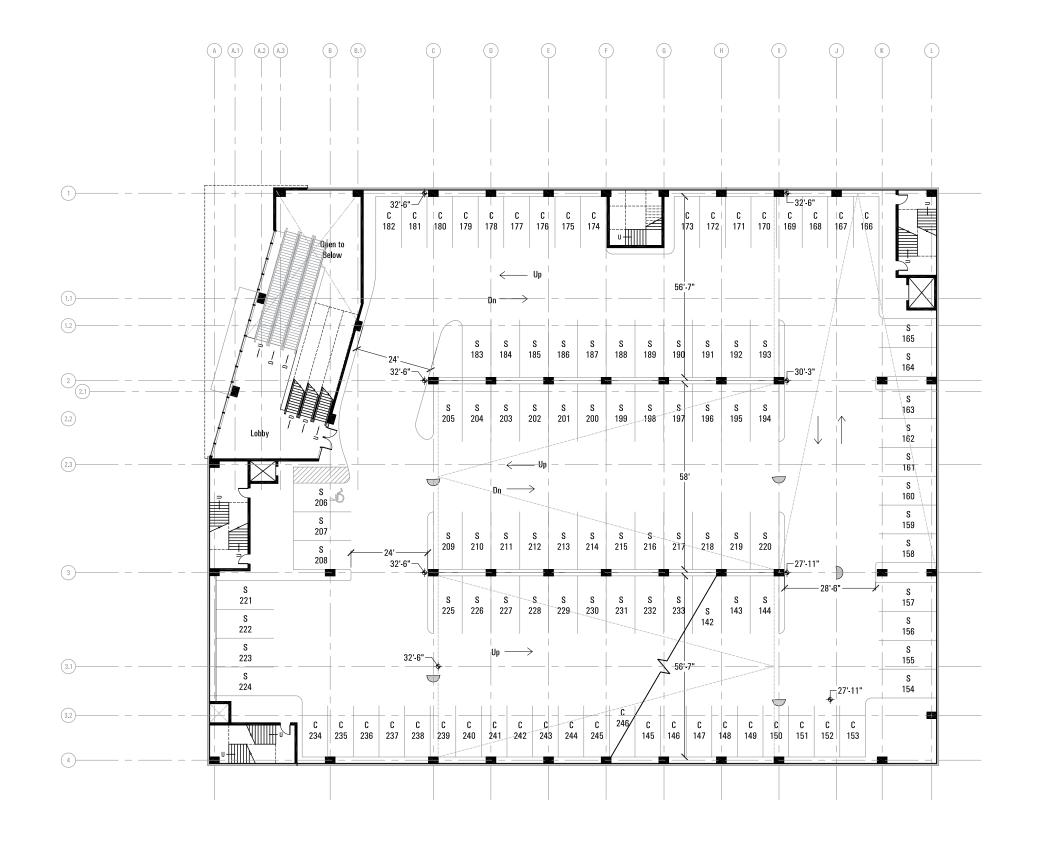




Standard Parking Space

Second Floor Plan 1'' = 30'A-9



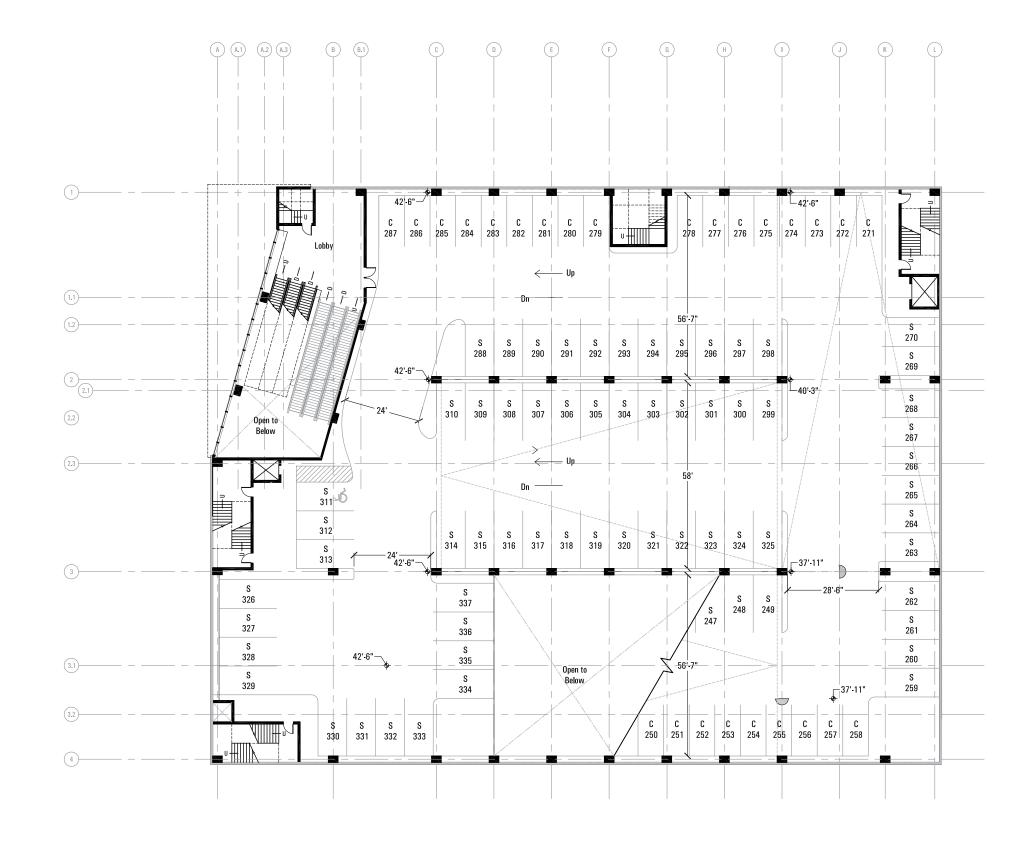










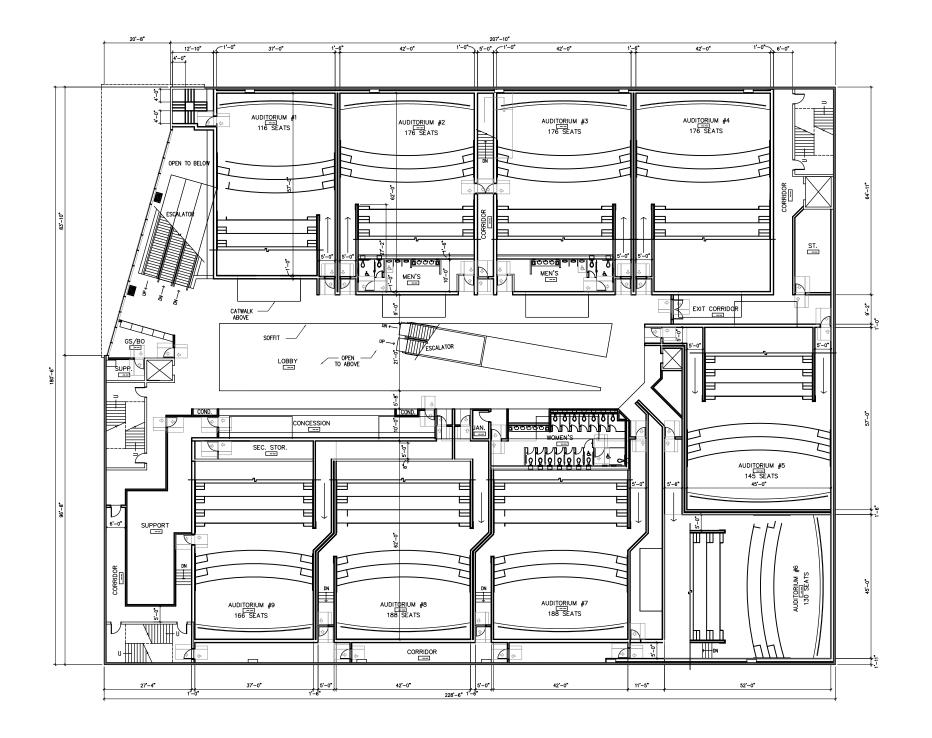






Fourth Floor Plan 1" = 30' A-11

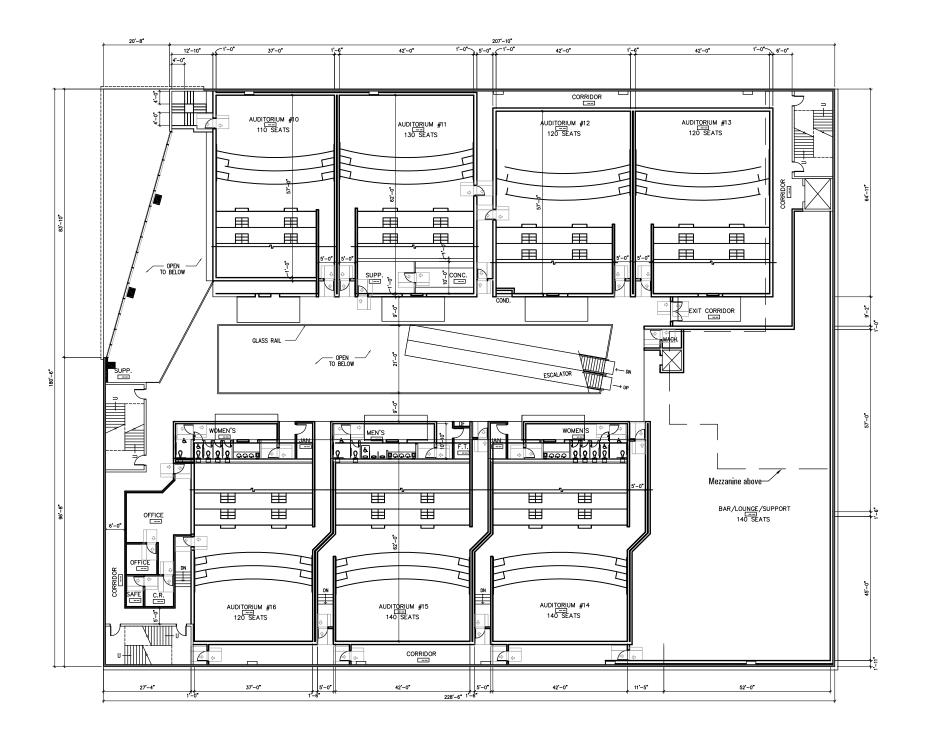






Fifth Floor Plan 1" = 30' A-12

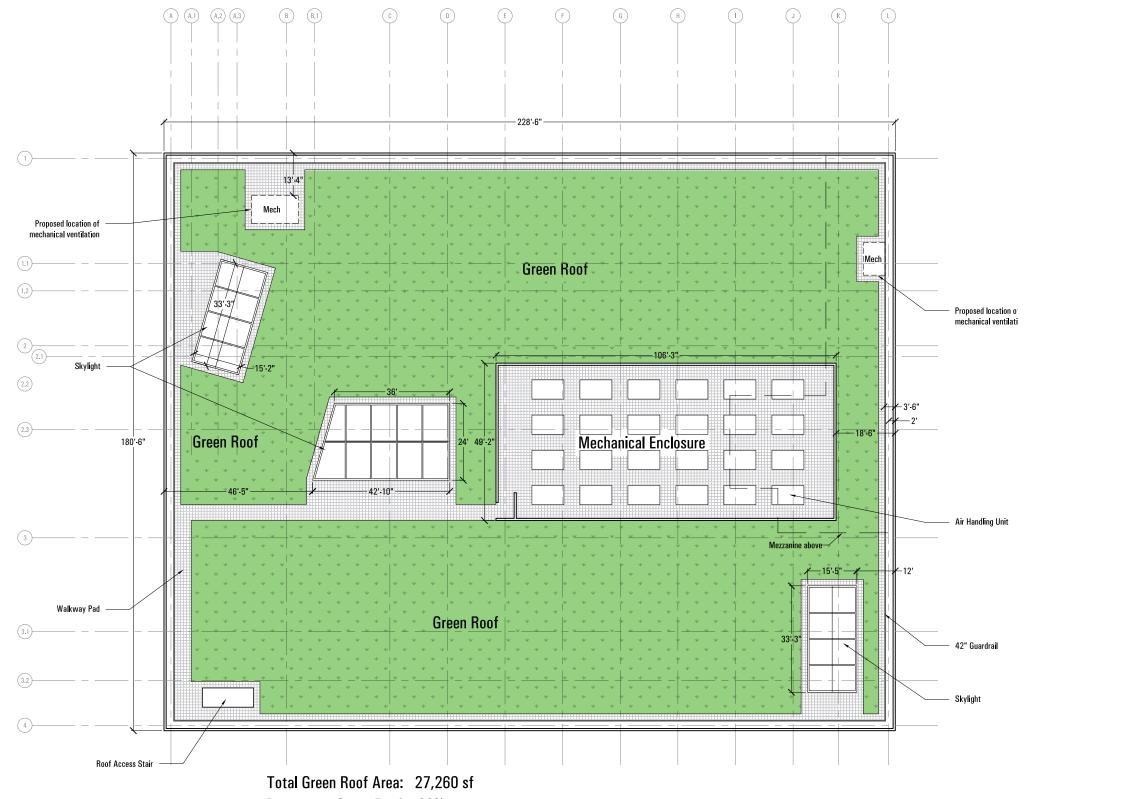






Sixth Floor Plan 1'' = 30'A-13





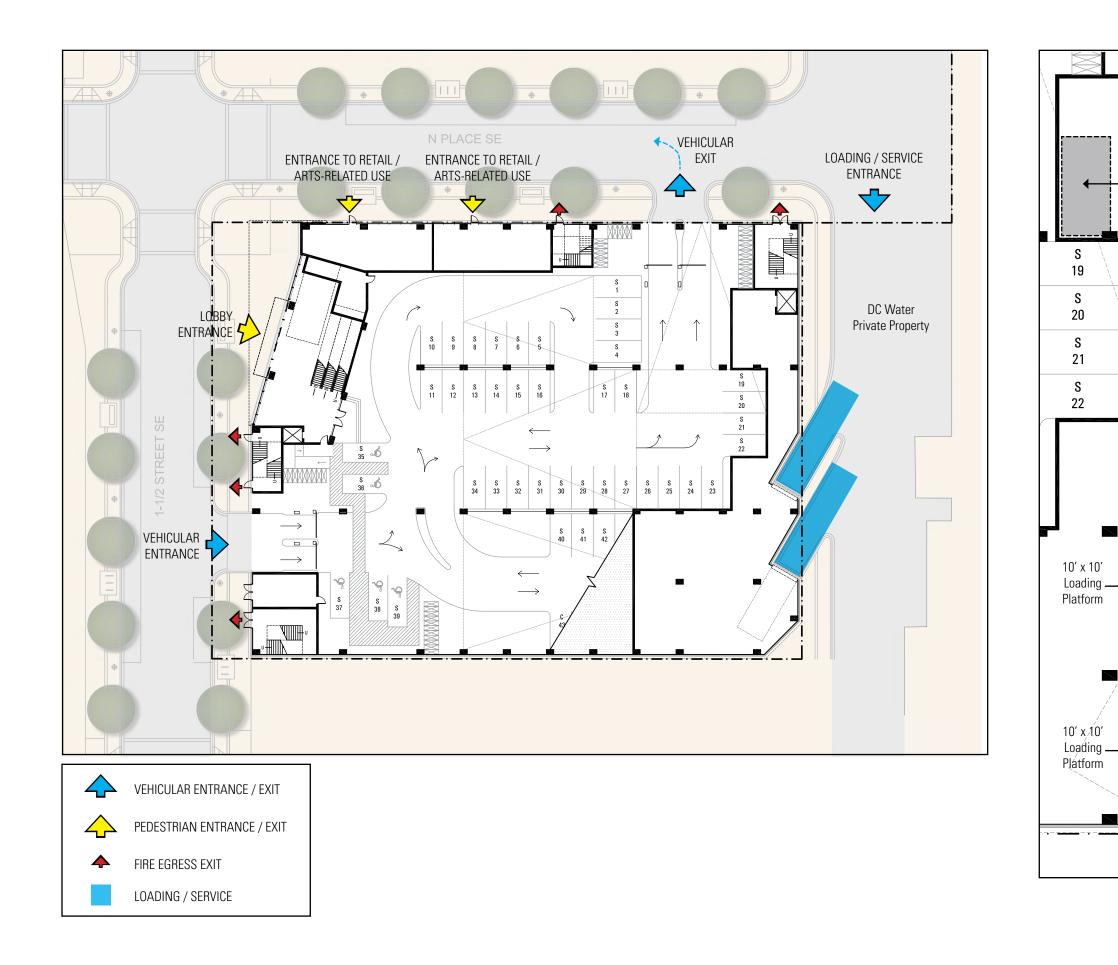
Percentage Green Roof: 66%

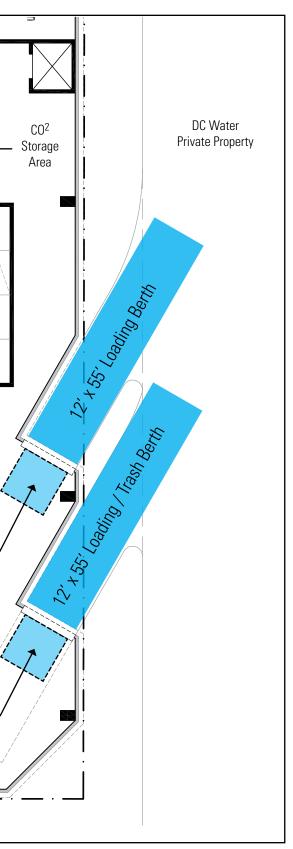
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Roof Plan 1" = 30' A-14









Circulation Plan



Rendered Perspective - NW A-16

