PROJECT TEAM

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Lighting Consultant

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A-30 Elevation Details - ACM Panel

- A-31 Elevation Details Metal Mesh Panel
- A-32 GSKY Pro Wall Green Wall System
- A-33 North/South Building Section

- A-42 Proposed Signage Locations
- A-43 Lighting Narrative

- Street Material
- LID Planting Diagram L-2
- Tree Type Planting Diagram L-3
- L-4 Paving Enlargement Plan



PREFERRED DESIGN

F1 Block Cinema Forest City | PUD Public Hearing Package 08.29.2013

Cover Sheet A-1 A-2 Zoning and Circulation Data

DRAWING LIST

- A-3 Aerial Site Map
- Site and Context Photos A-4
- Site and Context Photos (cont.) A-5
- Ground Floor Plan Parking A-8
- Block Elevations N Place and 1 1/2 St A-6
- Block Elevations Canal St. and DC Water A-7
- 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 Fifth Floor Mezzanine Plan
- A-14 Sixth Floor Plan Theater Level A-15 Sixth Floor Mezzanine Plan
- A-16 Roof Plan
- A-17 Court Location Diagram
- A-18 Circulation and Loading Plan
- A-19 Loading Dock Perspective
- A-20 N Place and 1 1/2 St. Perspective
- A-21 SE Corner Perspective
- A-22 N Place Perspective
- A-23 N Place Illustrative Elevation
- A-24 Material Selections
- A-25 Material Index
- A-26 N Place Elevation
- A-27 1 1/2 St. Elevation
- A-28 Canal St. Elevation
- A-29 South Elevation

- A-34 East/West Building Section
- A-35 East/West Building Section-Service
- A-36 East/West Building Section
- A-37 Enlarged Section Lobby
- A-38 Enlarged Section Vehicular Exit
- A-39 Enlarged Section Artist Studio
- A-40 Enlarged Section Roof Set back
- A-41 LEED Checklist

- A-44 Lighting Narrative
- A-45 Lighting Narrative
- A-46 Lighting Narrative
- A-47 Lighting Narrative
- L-1



ZONING DATA

	DIMENSION				BUILDING HEIGHT (HEIGHT ACT)				
	EA = 44,689 SF	- /lashalas 10″ 4		· · · · · · · · · · · · · · · · · · ·	BUILDING HEIGHT ALLOWED = 100 FT				
BUILDING	AREA = 41,559 51	- (Includes IZ t	thick concrete reta	aining wall)	BUILDING HEIGHT PROVIDED = 100 FT	LEVEL	STANDARD		TOTAL
PERCENTA	GE OF PARCEL OC				MEASURING POINT TAKEN @ TOP OF SIDEWALK		(9' X 19')	(8' X 16')	
					MEASURING POINT = $13.00'$	1	45	4	49
= BUILDING AREA /PARCEL AREA = 41,559 / 44,689 SF = 93%					TOP OF PARAPET = $113.00'$	2	64	22	86
- 41,000 / 1	++,005 01 - 55 /0					3	65	42	107
		FRANCE			BUILDING HEIGHT (ZONING)	4	65	24	89
PUBLIC SPACE @ MAIN ENTRANCE					BUILDING HEIGHT ALLOWED = 130 FT				
3,941 SF PROVIDED					BUILDING HEIGHT PROVIDED = 100.32 FT	TOTAL	239	92	331
= 3,941 SF /44,689 SF = 8.8% (REQUIRES RELIEF)					MEASURING POINT TAKEN @ TOP OF CURB = 12.68' TOP OF PARAPET = 113.00'	331 TOTAL SPACES PROVIDED			
GROSS FLO) OR AREA TABUL	ATIONS - SOUAF	RE FEFT			PERCENTAGE OF COMPACT SPACES ALLOWED = 40% (Section 2115.2)			
					REAR YARD	PERCENTAGI	E OF COMPACT SPA	CES PROVIDED - 9	2 / 331 = 27.8%
LEVEL	TOTAL BLDG	. (EXCLU	SIONS)	TOTAL GFA	NONE REQUIRED				
		OPEN TO	SHAFTS				8 ACCESSIBLE SPA A STANDARD ACC		
		BELOW			COURT WIDTH		DA VAN ACCESSIBL		3" CLEAR HEIGHT
					REQUIRED WIDTH = $20.83'$	2710			
1	41,244	4 105	20	41,244	(2.5" PER FOOT OF HEIGHT)	PARKING (2	116.12) - ALL STRU	CTURED PARKING	MUST BE SET BACK
Z	40,037	4,135	36	35,866				OT LINE ABUTTING	G A PUBLIC STREET.
3	40,206	1,292	36	38,878	PROVIDED WIDTH: 1 OPEN COURT @ 16.25' (REQUIRES RELIEF)	(REQUIRES R	RELIEF)		
4	40,206	5,356	36	34,814	1 OPEN COURT @ 1' (REQUIRES RELIEF)				
	·	·		-	1 CLOSED COURT @ 1' (REQUIRES RELIEF)		REQUESTED TO ALT		REQUIREMENTS OF
5	40,206	872	36	39,298					IDTH AND PARKING
6	40,206	4,690		35,516	COURT AREA (CLOSED COURT ONLY)		TH, PROVIDED THAT		
	7 5 700			E 702	REQUIRED AREA = 867.78 SF	APPROXIMA	TELY 331 VEHICULA	R PARKING SPACE	S, WHICH REQUIRE-
LVL 5 MEZZ LVL 6 MEZZ				5,703 7,936	PROVIDED AREA = 228.5 SF (REQUIRES RELIEF)		BE SATISFIED THRO		
	7,550			1,550			L AND COMPACT F		
TOTAL	255,744	16,345	144	239,255	ROOF STRUCTURE	OF APPROXI	MATELY 40 BICYCLI	PARKING SPACES).
					MECHANICAL ENCLOSURE = 18.5' ABOVE ROOF / PARAPET				
TOTAL GRC) SS FLOOR AREA	PROVIDED			HANDRAIL = LESS THAN 3'-11" ABOVE ROOF / PARAPET	BICYCLE SPACES PROVIDED			
GFA PROVI		255 SF (SEE CHA	ART AROVE)		STAIR HATCH = LESS THAN 3'-11" ABOVE ROOF / PARAPET				
GFA ALLOV		FIRST-STAGE PUE					SPACES PROVIDED SPACES PROVIDED		L
GIVINELOV					LOADING BERTHS (2201.1)	40 DIGTULL C	SFAGES FNUVIDED	INSIDE DUIEDING	
	EA RATIO CEL = 5.73 FAR ITIRE PUD = 1.45	FAR			1-12'x 30' BERTH REQUIRED, 1-12' x 55' BERTH PROVIDED 1-10' x 20' DELIVERY SPACE REQUIRED, 1-12' x 30' BERTH PROVIDED 1-100 SF PLATFORM REQUIRED, 2-100 SF PLATFORM PROVIDED				
E1 DIA	ock Cinor	ma			LOADING (2203.1) – ALL LOADING SPACES MUST BE LOCATED ON THE LOT OF THE BUILDING THEY ARE INTENDED TO SERVE	Zoning	nd Circula	tion Data	RTKL
F1 Block Cinema Forest City PUD Public Hearing Package 08.29.2013					(REQUIRES RELIEF) Zoning and Circulation Da				AN ARCADIS COMPANY

CIRCULATION











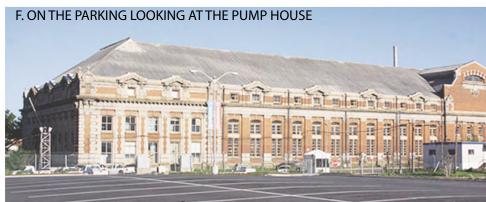




A. ON 1ST STREET SE LOOKING SOUTH







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Site and Context Photos A-4

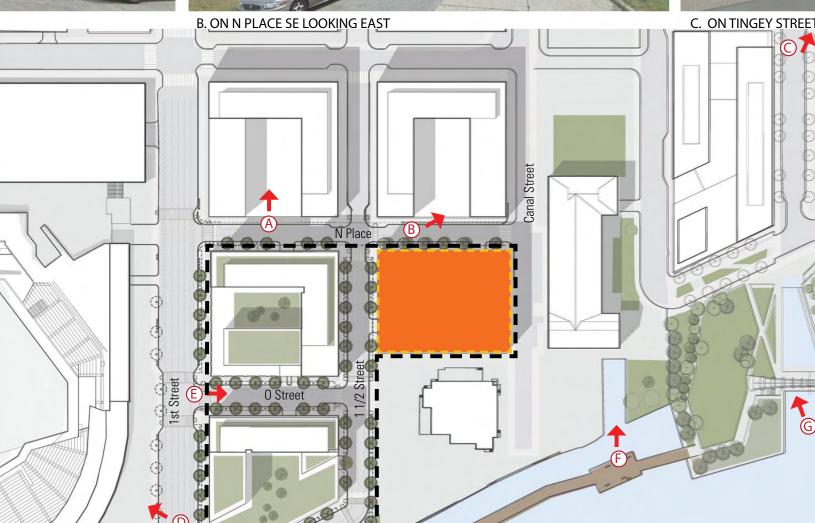








A. ON N PLACE SE LOOKING NORTH



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



C. ON TINGEY STREET SE LOOKING AT THE BOILERMAKER BUILDING

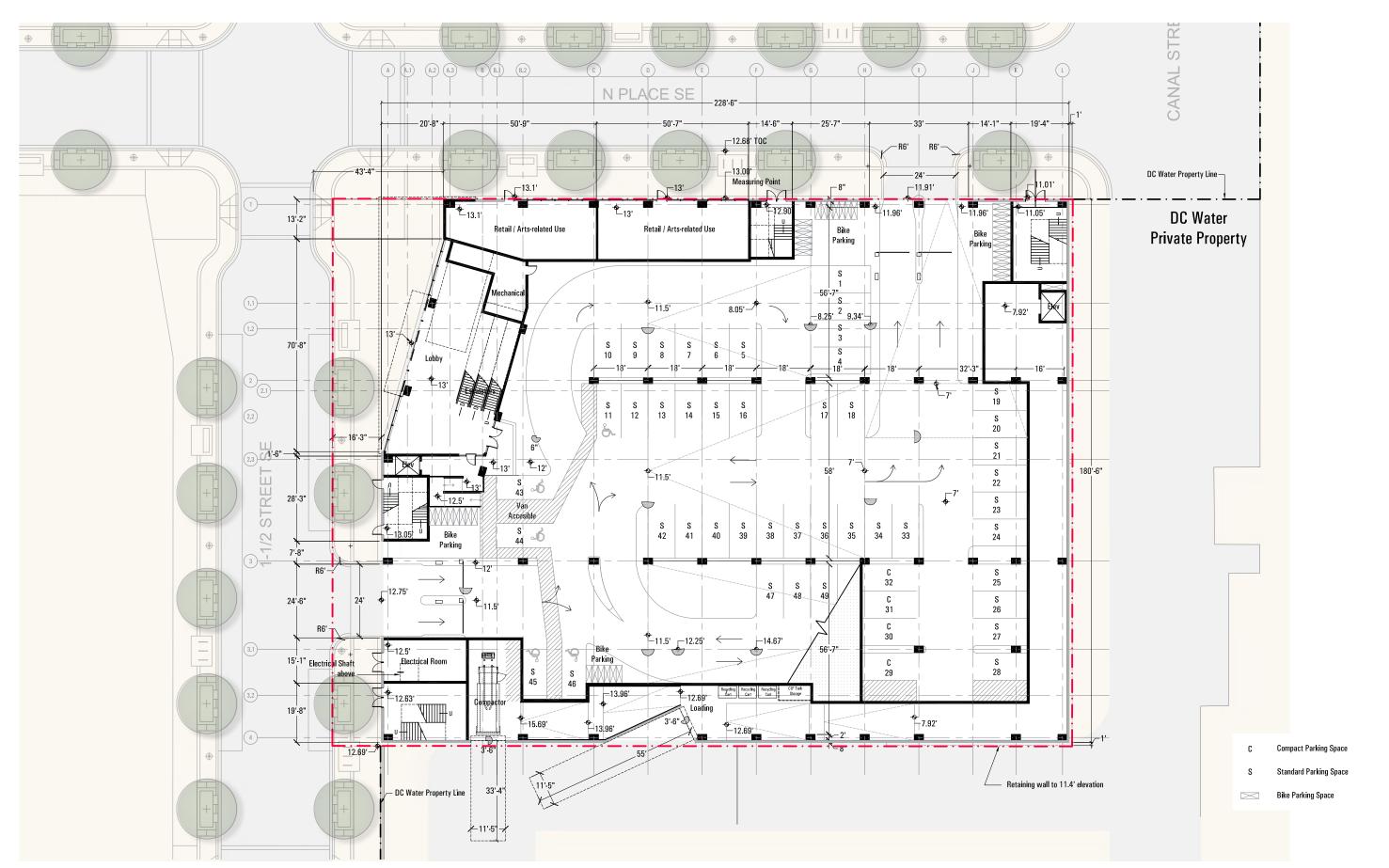






Site and Context Photos A-5





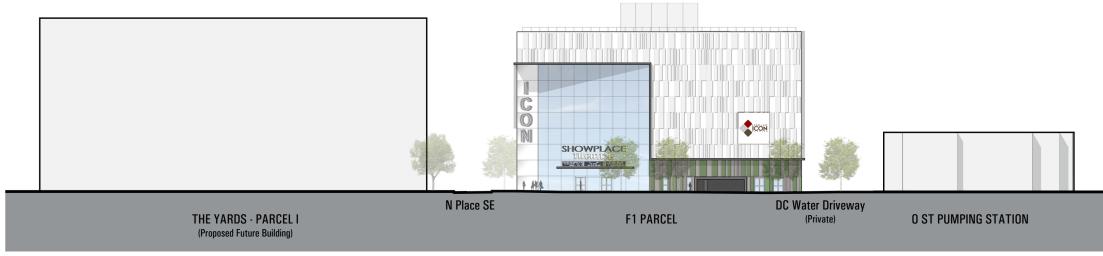
*Location of doors and windows are conceptual and are subject to change based on tenant needs

*Flexibility requested to alter the parking design, which need not conform to the parking garage requirements of the Zoning Regulations regarding aisle width and parking space width, provided that the parking garage contains approximately 331 vehicular parking spaces, which requirement may be satisfied through any combination of handicapped, full and compact parking spaces, and a minimum of approximately 40 bicycle parking spaces.

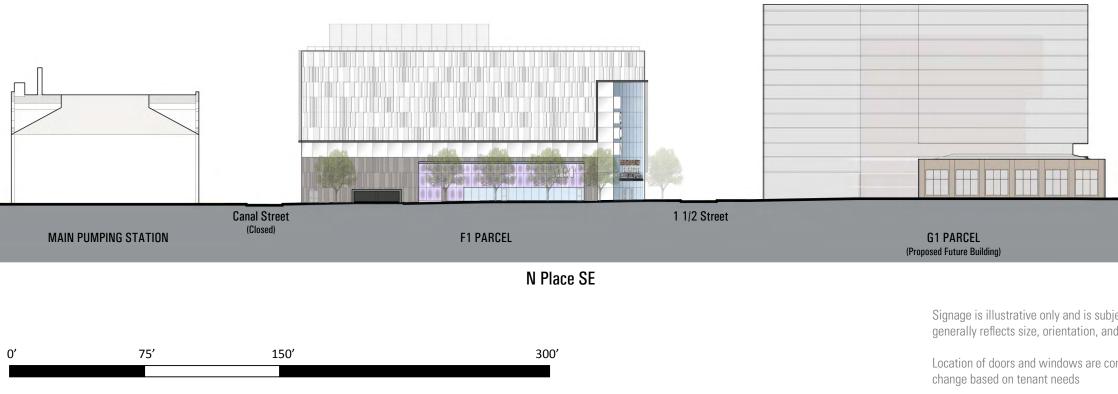
F1 Block Cinema Forest City | PUD Public Hearing Package 08.29.2013

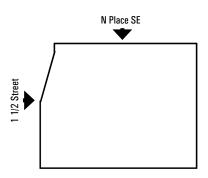
Ground Floor Plan 1" = 30' A-6





1 1/2 Street





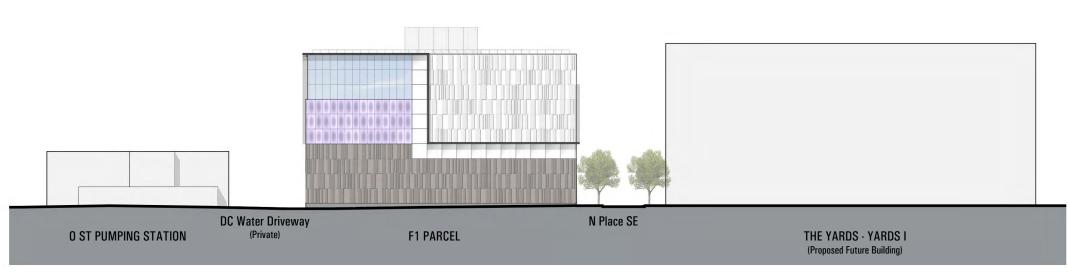
Signage is illustrative only and is subject to change, but signage generally reflects size, orientation, and location.

Location of doors and windows are conceptual and are subject to

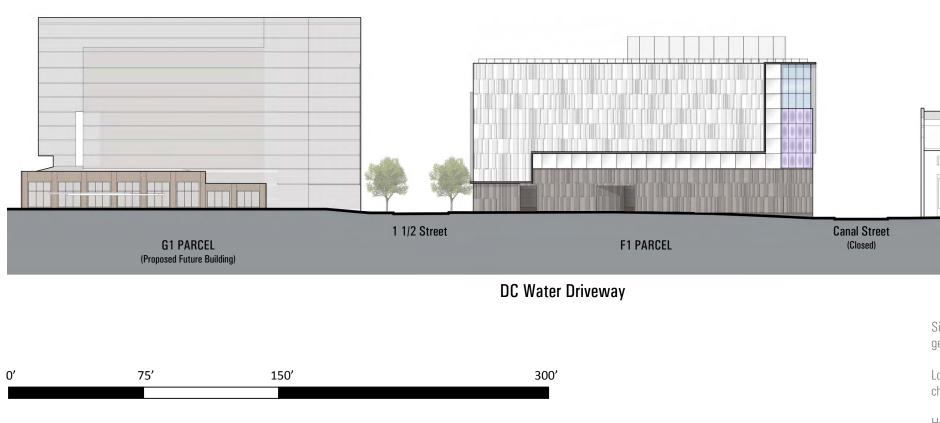
Height and shape of trees is illustrative only and subject to change

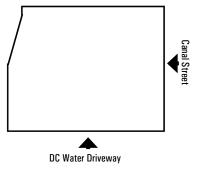


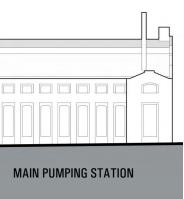












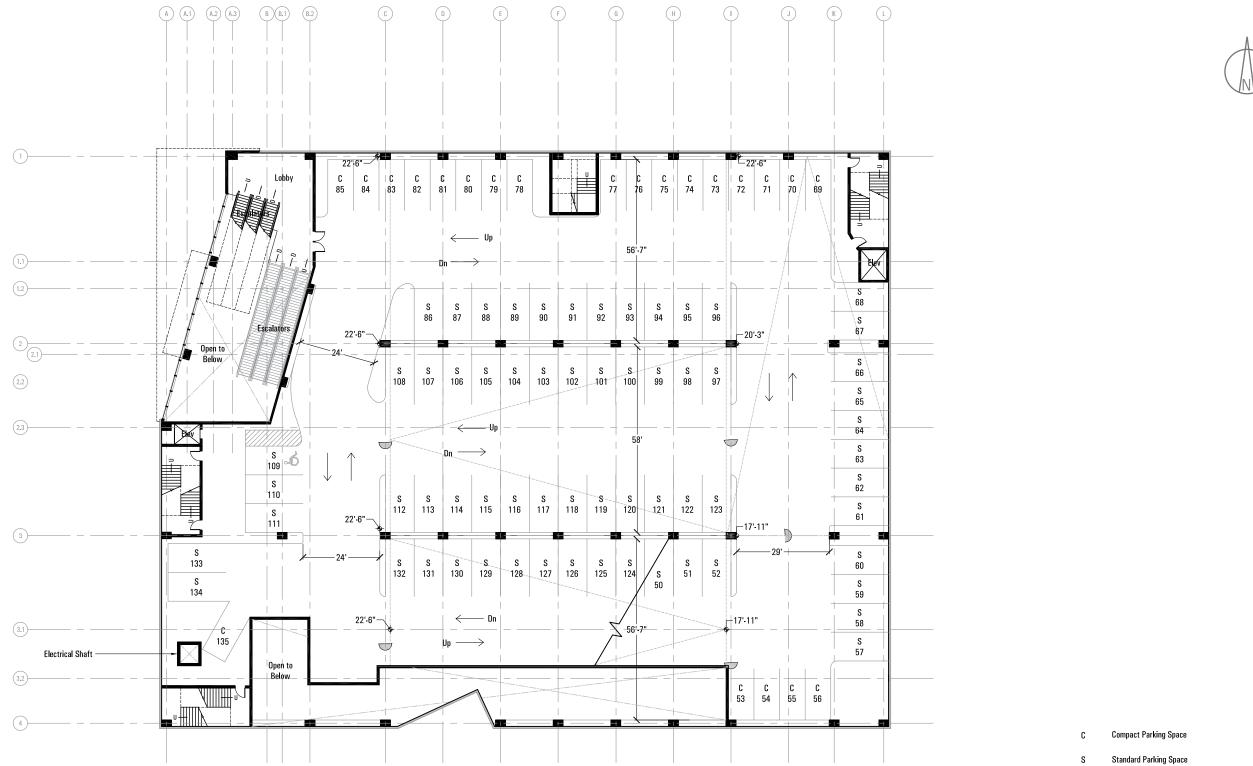
Signage is illustrative only and is subject to change, but signage generally reflects size, orientation, and location.

Location of doors and windows are conceptual and are subject to change based on tenant needs

Height and shape of trees is illustrative only and subject to change







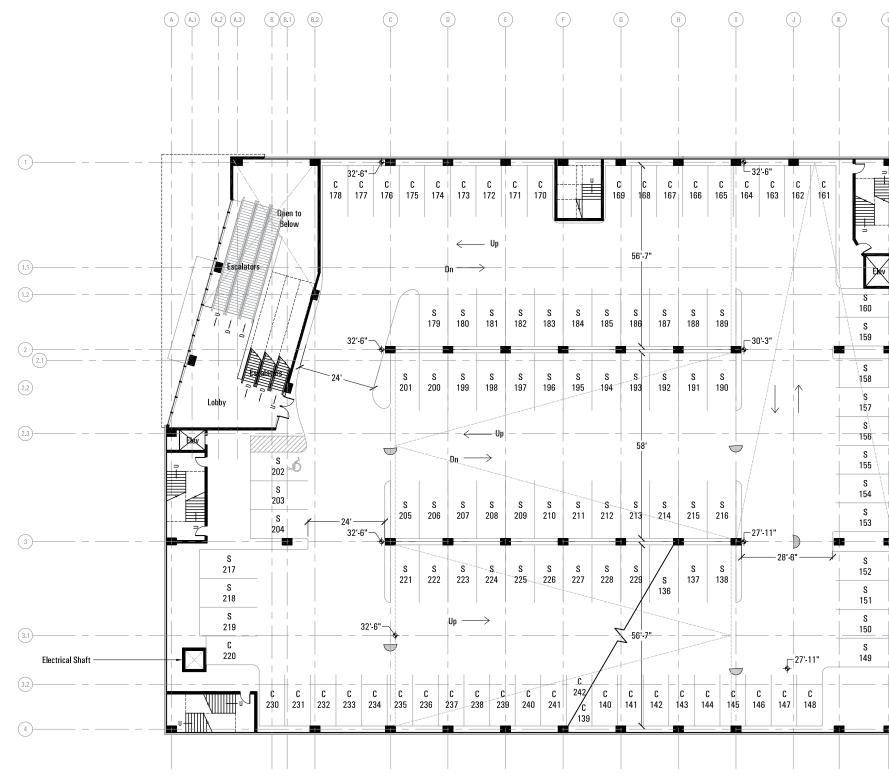
*Flexibility requested to alter the parking design, which need not conform to the parking garage requirements of the Zoning Regulations regarding aisle width and parking space width, provided that the parking garage contains approximately 331 vehicular parking spaces, which requirement may be satisfied through any combination of handicapped, full and compact parking spaces, and a minimum of approximately 40 bicycle parking spaces.

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Second Floor Plan 1" = 30' A-9



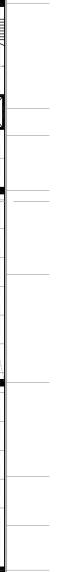


*Flexibility requested to alter the parking design, which need not conform to the parking garage requirements of the Zoning Regulations regarding aisle width and parking space width, provided that the parking garage contains approximately 331 vehicular parking spaces, which requirement may be satisfied through any combination of handicapped, full and compact parking spaces, and a minimum of approximately 40 bicycle parking spaces.

F1 Block Cinema Forest City | PUD Public Hearing Package 08.29.2013

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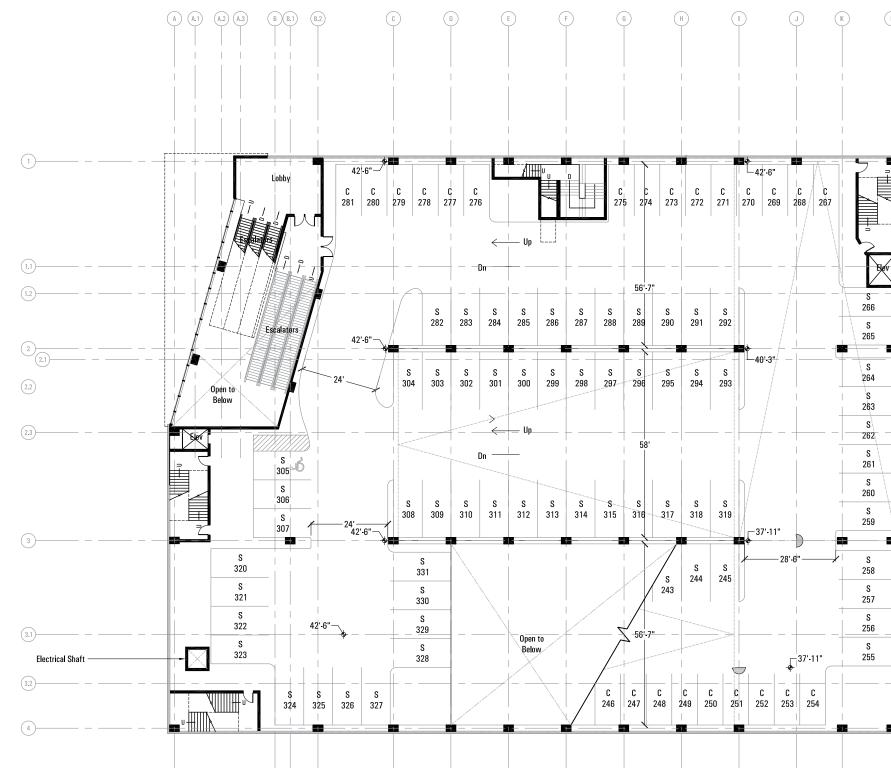




Standard Parking Space







*Flexibility requested to alter the parking design, which need not conform to the parking garage requirements of the Zoning Regulations regarding aisle width and parking space width, provided that the parking garage contains approximately 331 vehicular parking spaces, which requirement may be satisfied through any combination of handicapped, full and compact parking spaces, and a minimum of approximately 40 bicycle parking spaces.

F1 Block Cinema Forest City | PUD Public Hearing Package 08.29.2013

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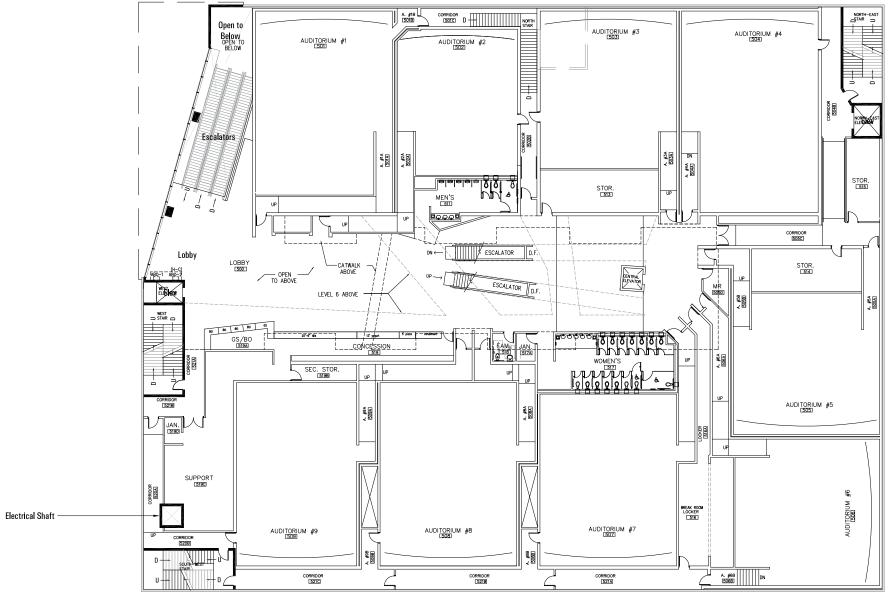




Standard Parking Space

Fourth Floor Plan 1" = 30' A-11



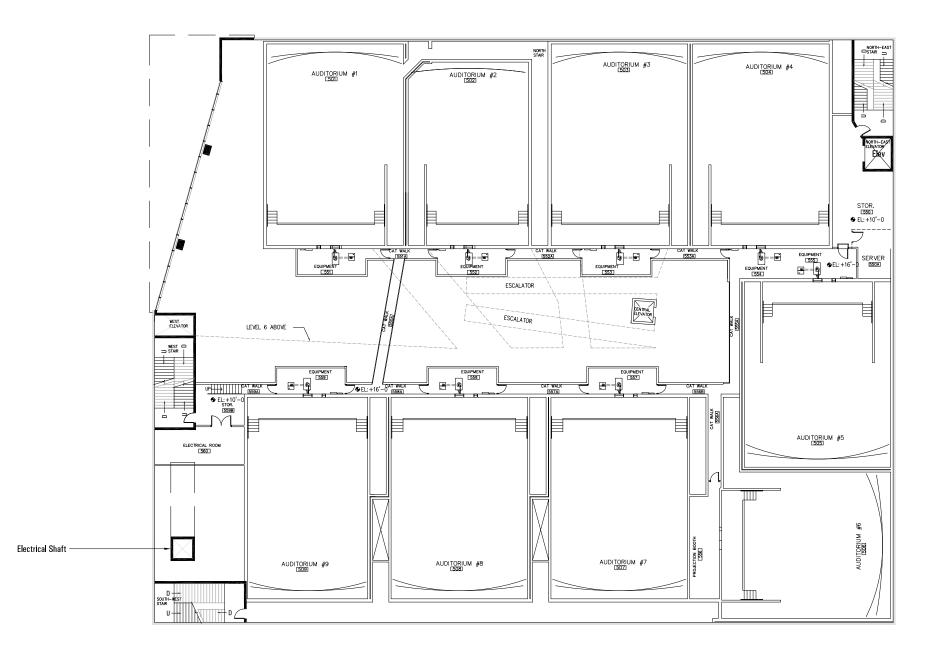




Fifth Floor Plan 1" = 30'

A-12

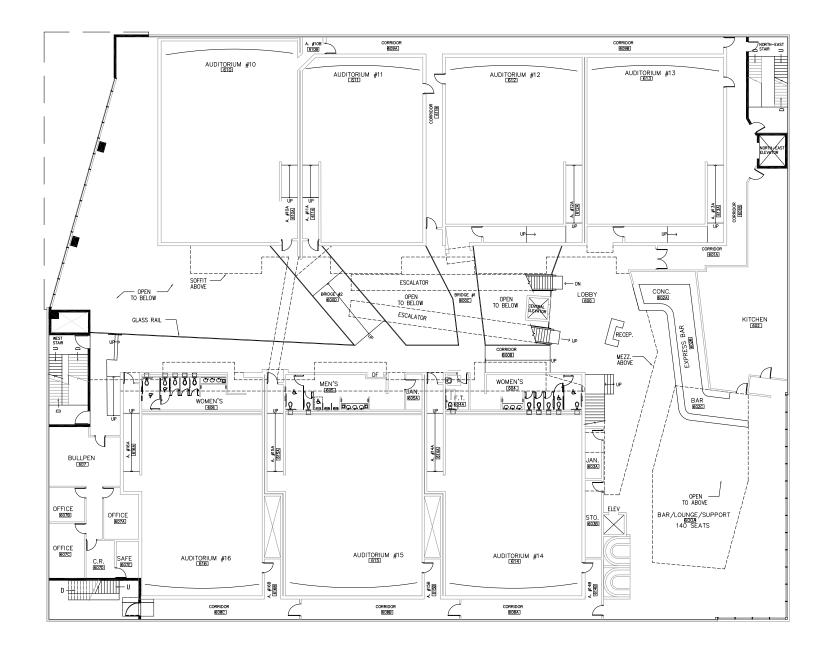




Fifth Floor Mezzanine Plan 1" = 30' A-13





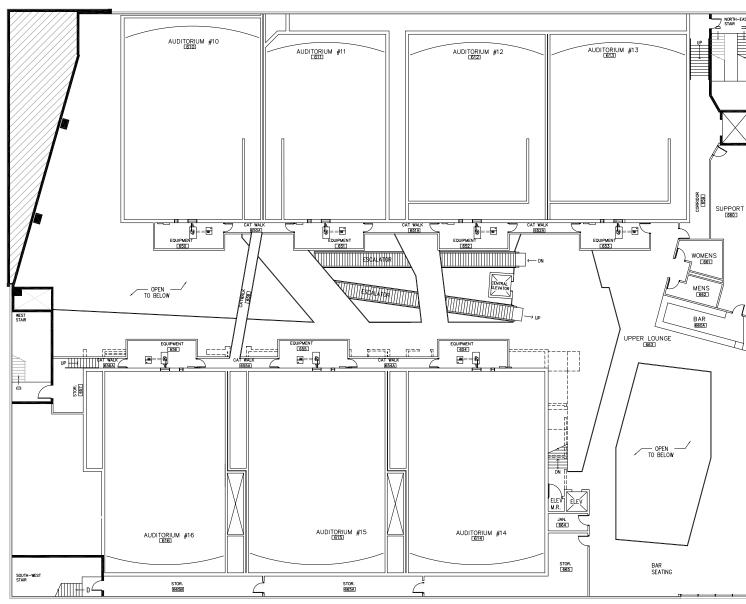




Sixth Floor Plan 1'' = 30'

A-14



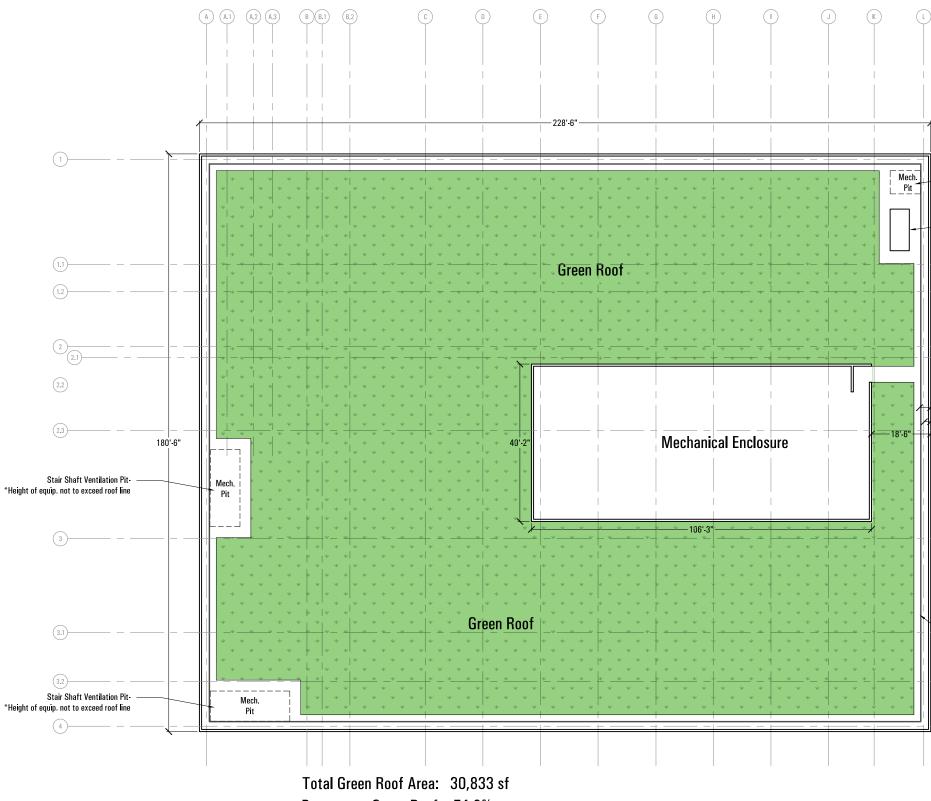


Sixth Floor Mezzanine Plan 1" = 30' A-15









Percentage Green Roof: 74.8%

F1 Block Cinema Forest City | PUD Public Hearing Package 08.29.2013



	ī		
Mech. Pit	⊦⋕		Stair Shaft Ventilation Pit- *Height of equip. not to exceed roof line
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· · · · · · · · · · · · · · · · · · ·		2'	
		2'	42" Guardrail
· · · · · · · · · · · · · · · · · · ·		2'	42" Guardrail

Roof Plan 1" = 30' A-16

