



CHICAGO PLAN COMMISSION Department of Planning and Development

Residential-Business Planned Development #896 Amendment: Chicago Fire Football Club Performance Centre

Property bounded by Roosevelt Rd./Ashland Ave./15th St./Loomis St. (28th Ward/Ald. Jason Ervin)

Applicant: City of Chicago, Department of Planning and Development 9/15/22



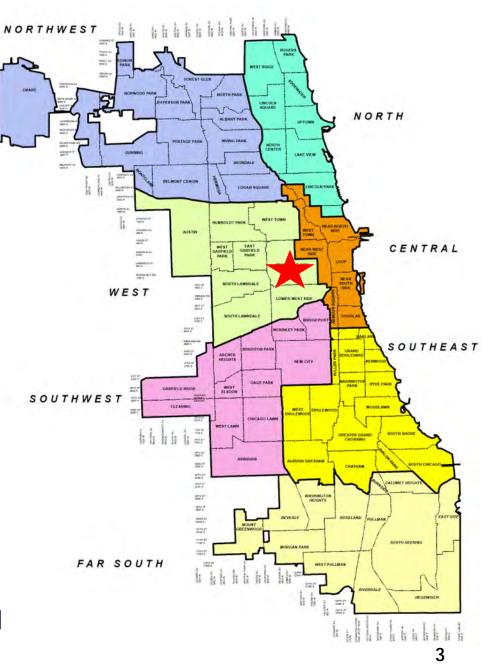
The Applicant is proposing the following:

- Amend Planned Development #896 to revise the PD boundary, subarea map, statements and bulk table
- Develop a training facility for the Chicago Fire Football Club that will consist of a twostory, roughly 51,500 square foot office building, 142 vehicle parking spaces, five fullsize soccer pitches and one partial soccer pitch
- Install a temporary inflatable dome over one of the pitches for the cold-weather months (roughly November through March)

Community Area Profile

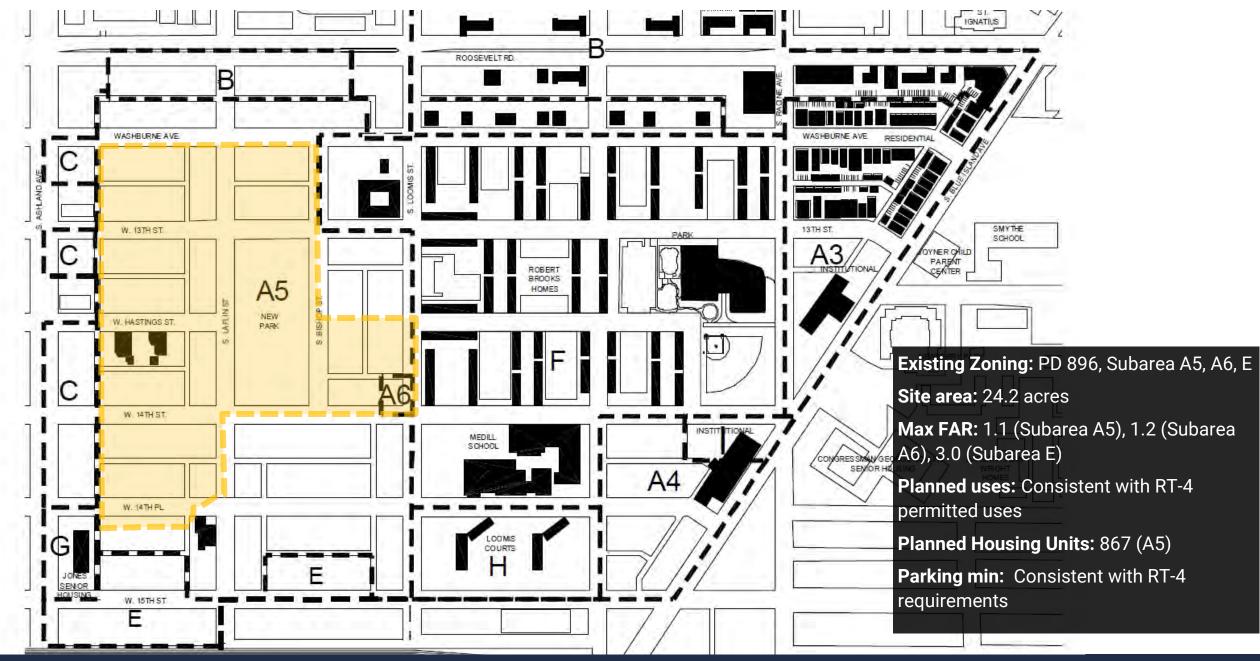
NEAR WEST SIDE:

- Includes IMD, UIC, West Loop, University Village, Tri-Taylor, Roosevelt Square
- Community Data:
 - 63,200 residents; 36% increase (2000-19)
 - Demographics: 43% White, 27% Black, 18% Asian, 9% Latino
 - Educational attainment: 37% Bachelor's Degree, 32% Graduate Degree
 - Income disparities: 32% households earn \$50k or less, 30% earn \$150k or more
 - Housing: 64% renter-occupied, 36% owner-occupied



Zoning Details: Current zoning: PD #896 PD 5 POS-2 RM-106.6 acres 14 Subareas Current max FAR: 1.23 B3-3 3,341 maximum residential units RT-4 PD 9 and how a post of the PD 188 Project Site 33 81-1 83-5 PD 30 RD 89 PD 873 PMD 7 PMD 7 B3-5 M2-M2-2

ZONING MAP – RESIDENTIAL-BUSINESS PLANNED DEVELOPMENT #896



EXISTING SUBAREAS WITH PROJECT SITE

Background: ABLA Homes/Roosevelt Square



The redevelopment area now known as Roosevelt Square was formerly the site of the ABLA Homes, named after the four developments located on the site: the Jane Adams Homes, Brooks Homes, Loomis Homes and Abbott Apartments





A combination of CHA, affordable and market-rate units are planned for the redevelopment area. Roughly 2,500 units in total.



SITE CONTEXT PLAN – CFFC PERFORMANCE CENTRE



BIRDS EYE VIEW – LOOKING NORTHEAST



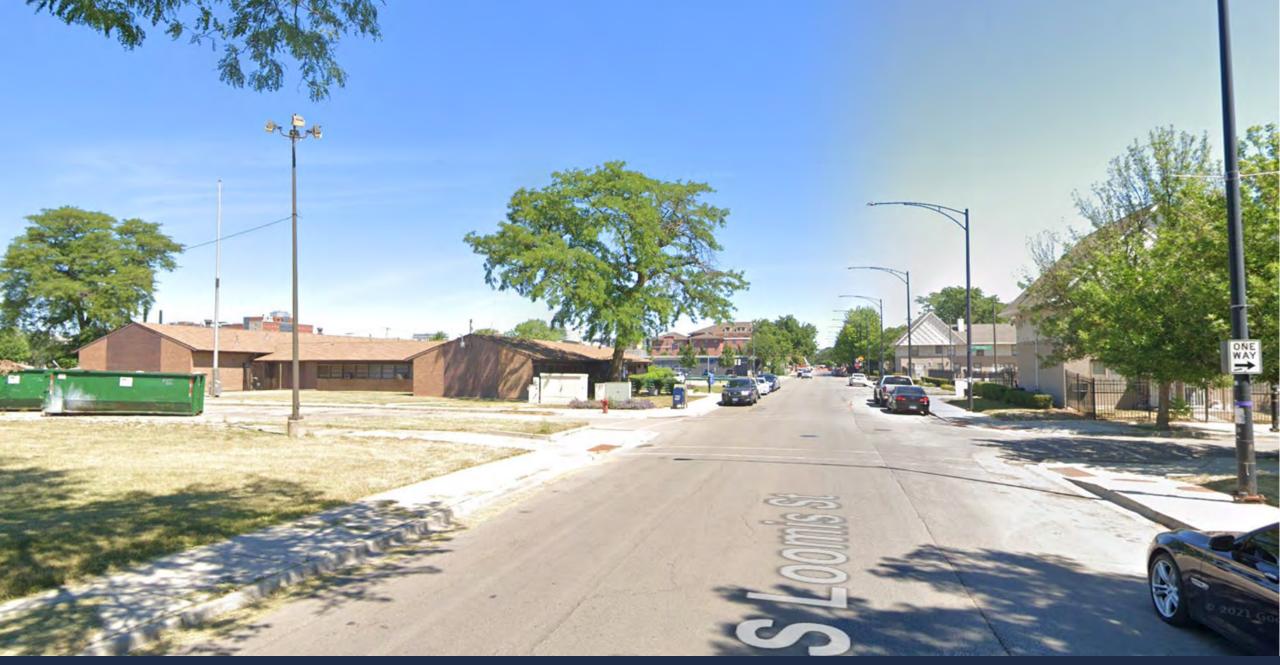
BIRDS EYE VIEW – LOOKING NORTHWEST

EXISTING CONDITIONS – ASHLAND/14TH ST., LOOKING NORTH



EXISTING CONDITIONS – ASHLAND/14TH ST., LOOKING SOUTH





EXISTING CONDITIONS – LOOMIS/13TH ST., LOOKING NORTH



EXISTING CONDITIONS – LOOMIS/13TH ST., LOOKING SOUTH

Planning Context

GREATER ROOSEVELT SQUARE PLANNING FOR THE FUTURE

MASTER PLAN FRAMEWORK REPORT



Greater Roosevelt Square Master Plan (2016)

- Led by CHA
- Related Midwest is Master Developer for CHA
- Recommendations:
 - Mixed-income housing with a variety of products
 - Restore street grid through redevelopment area
 - Integrate open space

Project Timeline

- April 2021: CHA stakeholder outreach for CFFC proposal
- May 2021: CHA community meetings for CFFC proposal
- June 2021: PD application filed
- July 2022: Community meeting with Related and 28th Ward to present Master Plan update
- August 2022: DPD community meeting on CFFC proposal



PROJECT SUMMARY

THE NEW PERFORMANCE CENTRE FOR THE CHICAGO FIRE FOOTBALL CLUB (CFFC) IS PROPOSED ON CHICAGO PUBLIC HOUSING AUTHORITY'S PROPERTIES LOCATED WITHIN THE BOUNDARIES OF ADDAMS/MEDILL PARK AND IN THE CONTEXT OF THE WEST SIDE NEIGHBORHOOD AREA, ON APPROXIMATELY 24.20 ACRES. THE EXISTING ZONING OF THE PROPERTY IS PD 896 AND IS PROPOSED TO BE MAINTAINED AND AMENDED.

ORGANIZED AROUND OUTDOOR SOCCER FIELDS (PITCHES), THE NEW CFFC PERFORMANCE CENTRE REPURPOSES AND ENHANCES EXISTING OPEN SPACE AREAS WHILE CONSTRUCTING A NEW TRAINING, PERFORMANCE, AND HEADQUARTERS BUILDING THAT IS RESPONSIVE TO AND COMPATIBLE WITH THE DESIGN CHARACTERISTICS OF THE ADJACENT DEVELOPMENTS.

GOALS & OBJECTIVES:

- 1. CREATE A FACILITY THAT ACCOMMODATES THE CONTINUED GROWTH AND EVOLUTION OF THE CHICAGO FIRE FOOTBALL CLUB AND FACILITY TRENDS WITHIN MAJOR LEAGUE SOCCER (MLS).
- 2. MAXIMIZE FLEXIBILITY FOR FUTURE ALTERATIONS INCLUDING THE ABILITY TO SHARE SPCES (DUAL USES) WHERE POSSIBLE.
- 3. CREATE A FACILITY THAT IS ATTRACTIVE TO FREE AGENDS AND EXISTING PLAYERS AND COACHES. SPECIFICALLY, CFFC REQUIRES ATTRACTIVE AND FUNCTIONAL FACILITIES THAT ARE COMPETITIVE WITH PEER FACILITIES AS THEY SEEK TO RECRUIT AND RETAIN PERSONNEL.
- 4. IMPROVE INTERACTION AMONGST STAFF WHILE CREATING A SENSE OF COMMUNITY.
- 5. REINFORCE AND ENHANCE THE CFFC BRAND WHILE PROMOTING THE CLUBS' MISSION AS IT RELATES TO PUBLIC/COMMUNITY OUTREACH.
- 6. CREATE AN ENVIRONMENT THAT PROMOTES EXCELLENCE BOTH ON AND OFF THE PITCH.
- 7. CREATE A STRONG ANCHOR FOR FUTURE DEVELOPMENT ON SITE.
- 8. CREATE A LEGACY PROJECT THAT REFLECTS THE ALUES OF THE CFFC ORGANIZATION.

THE FOLLOWING BUILDINGS AND SITE FEATURES ARE PROPOSED:

- 1. OUTDOOR PITCHES, CFFC FIRST TEAM: TWO (2) HYBRID GRASS PITCHES + GOALKEEPER PITCH WITH SITE FENCING, SPORTS LIGHTING, UNDERSOLE HEATING SYSTEM, SAND PIT AND OUTDOOR TRAINING STEPS AND INCLINED RAMPS.
- 2. OUTDOOR PITCHES, CFFC ACADEMY TEAMS: THREE (3) SYNTHETIC TURF PITCHES WITH SITE FENCING AND SPORTS LIGHTING.
- 3. CFFC PERFORMANCE CENTRE | HEADQUARTERS OFFICE BUILDING: <u>+</u>50,000 TO <u>+</u>80,000 TOTAL GROSS FLOOR AREA WITH EXPANSION CAPABILITIES, 2 TO 3 STORIES (50 FEET MAX.) IN HEIGHT EXCLUDING ROOF TOP MECHANICAL UNITS AND MECHANICAL SCREEN ELEMENTS.
- 4. ONE (1) AUXILIARY STRUCTURE FOR FIELD CREW, MAINTENANCE, AND STORAGE, 1 STORY (UP TO 22 FEET) HEIGHT.
- 5. NEW SURFACE PARKING FOR APPROXIMATELY <u>+147</u> AUTOMOBILES, WITH PARKING EXPANSION CAPABILITIES UP TO 339 TOTAL PARKING SPOTS.
- 6. THE DESIGN OF ONE ACADEMY PITCH WILL ACCOMMODATE THE INSTALLATION OF A TEMPORARY SEASONAL STRUCTURE; AN AIR-INFLATED DOME THAT WILL BE 1 STORY (APPROXIMATELY 80 FEET) IN HEIGHT. THIS STRUCTURE WILL BE INFLATED FOR APPROXIMATELY 6 MONTHS, YEARLY.
- 7. NEW PEDESTRIAN AND PRIVATE VEHICULAR CONNECTIONS FROM THE INTERSECTION OF W. 14TH PLACE AND S. LOOMIS STREET TO THE INTERSECTION OF W. 14TH PLACE AND S. ASHLAND AVENUE.
- 8. STREETSCAPE AND ROADWAY IMPROVEMENTS ALONG THE WEST SIDE OF S. LOOMIS STREET ADJACENT TO THE PROPERTY.



SITE PLAN





AXONOMETRIC SITE PLAN – SW WITH TEMPORARY DOME



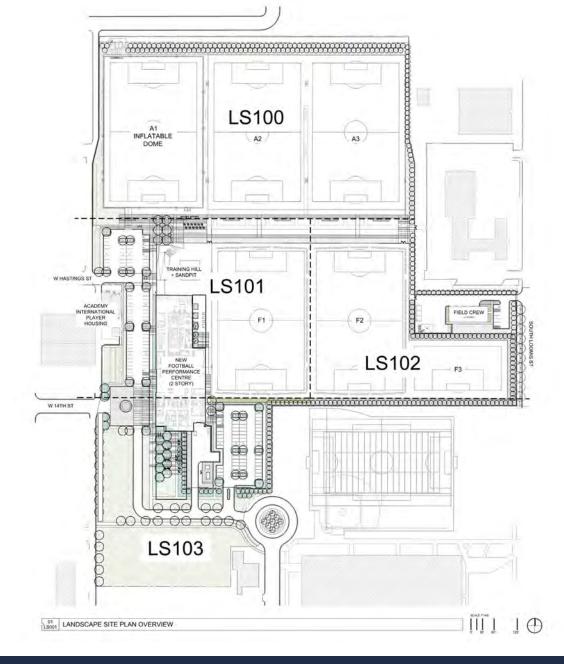
AXONOMETRIC SITE PLAN - NW



AXONOMETRIC SITE PLAN - NE



AXONOMETRIC SITE PLAN - SE



LANDSCAPE ORDINANCE ANALYSIS

PARKWAY PLANTING

SOUTH LOOMIS STREET

LENGTH (LINEAR FEET)	297'
NUMBER OF TREES REQUIRED (1 PER 25 LF)	12
NUMBER OF EXISTING TREES TO REMAIN	0
NUMBER OF ADDITIONAL TREES TO BE PROVIDED	10 TF

12 0 10 TREES ARE PROVIDED. ADDITIONAL TREES BEYOND THIS NUMBER CANNOT BE PROVIDED DUE TO CURB CUT ACCESS

VEHICULAR USE AREA SCREENING

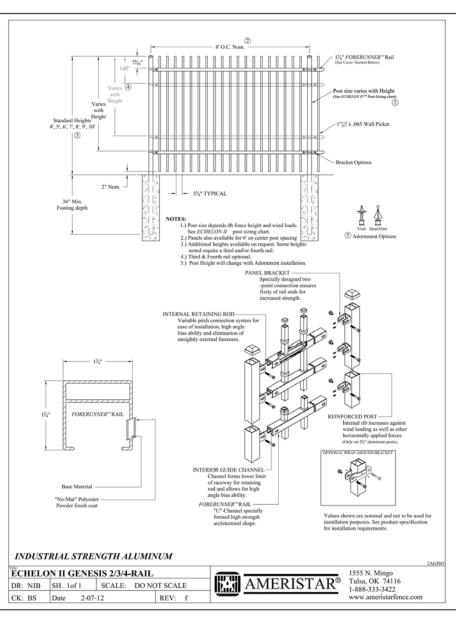
SOUTH LOOMIS STREET

LENGTH (LINEAR FEET)	297'
NUMBER OF TREES REQUIRED (1 PER 25 LF)	12
NUMBER OF EXISTING TREES TO REMAIN	0
NUMBER OF ADDITIONAL TREES TO BE PROVIDED	VEHICULAR USE AREA IS SCREENED FROM
SCREENING	PUBLIC R.O.W. BY A MIN 5' HT. FENCE

VEHICULAR USE AREA INTERNAL PLANTING

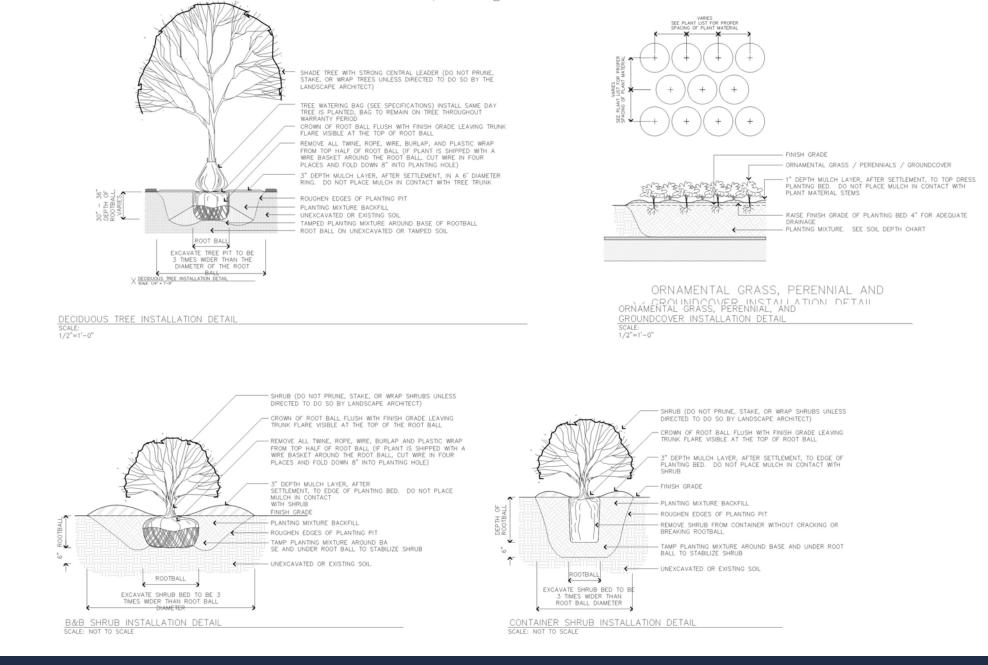
TOTAL VEHICULAR USE AREA	97,517 SF
INTERNAL PLANTING AREA REQUIRED (10% OF 97,517)	9,751 SF
INTERNAL PLANTING AREA PROPOSED	±10,750 SF
NUMBER OF TREES REQUIRED (9,751 / 125)	78
NUMBER OF ADDITIONAL TREES TO BE PROVIDED	7 + 352 EVERGREENS (PERIMETER SCREENING)

LANDSCAPE PLAN

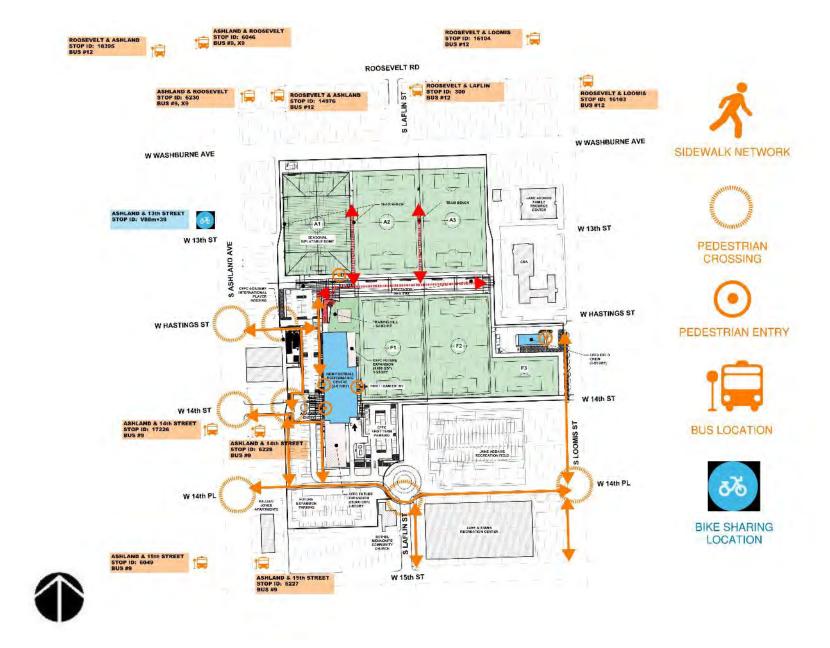


FENCE DETAIL (PERIMETER FENCE 8' TALL, ORNAMENTAL PARKING LOT FENCE 4' TALL) SCALE: NOT TO SCALE

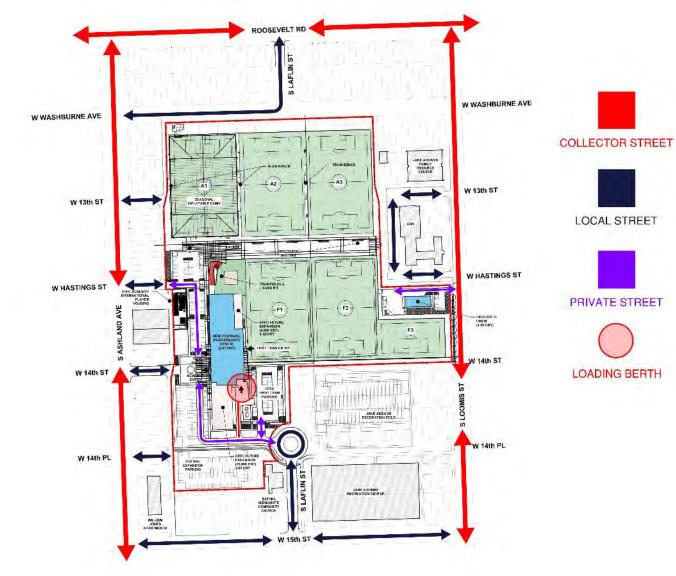
LANDSCAPE FENCE DETAIL

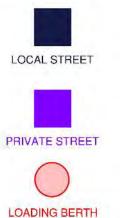


LANDSCAPE PLANTING DETAILS

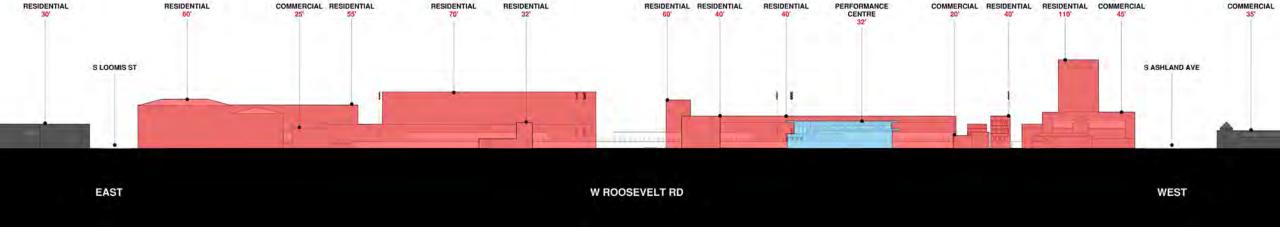


ACCESS AND CIRCULATION PLAN





SITE CONTEXT STUDY – LOOKING SOUTH ON W ROOSEVELT RD



SITE CONTEXT STUDY – LOOKING SOUTH ON W ROOSEVELT RD WITH DOME

RESIDENTIAL

RESIDENTIAL

RESIDENTIAL

RESIDENTIAL

COMMERCIAL RESIDENTIAL



RESIDENTIAL RESIDENTIAL

RESIDENTIAL

INFLATABLE

SITE CONTEXT STUDY – LOOKING EAST ON S ASHLAND AVE

RESIDENTIAL

COMMERCIAL



RESIDENTIAL

RESIDENTIAL

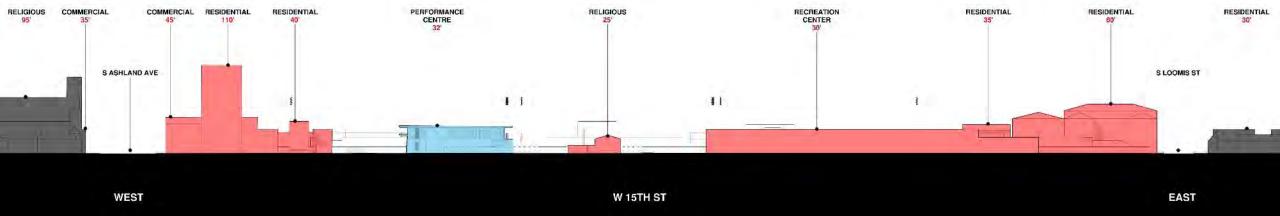
RECREATION

SITE CONTEXT STUDY – LOOKING EAST ON S ASHLAND AVE WITH DOME

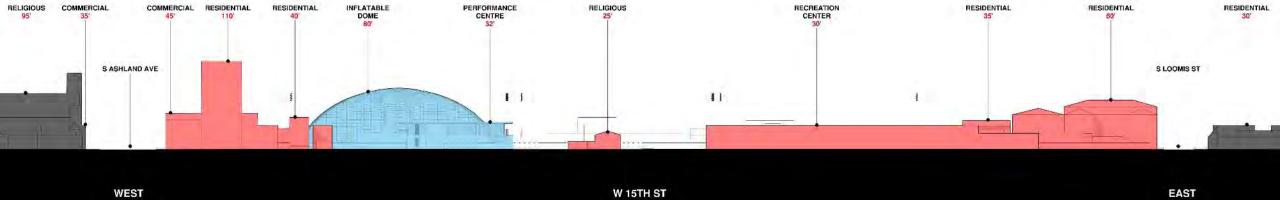


70'

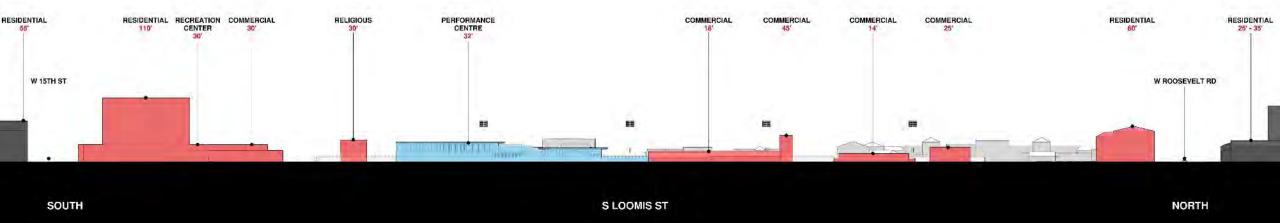
SITE CONTEXT STUDY – LOOKING NORTH ON W 15^{TH} ST



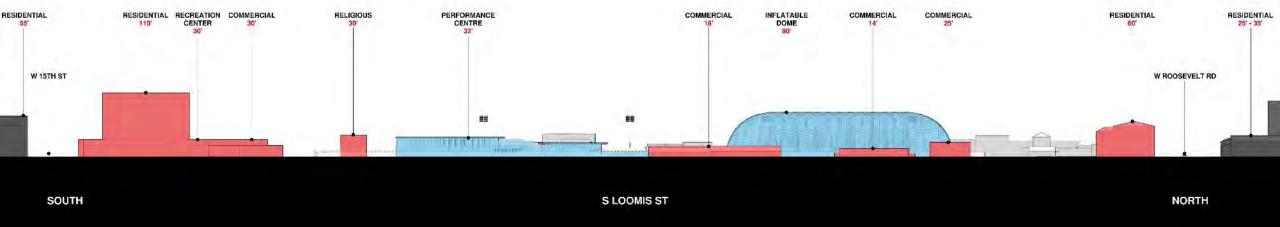
SITE CONTEXT STUDY – LOOKING NORTH ON W 15TH ST WITH DOME



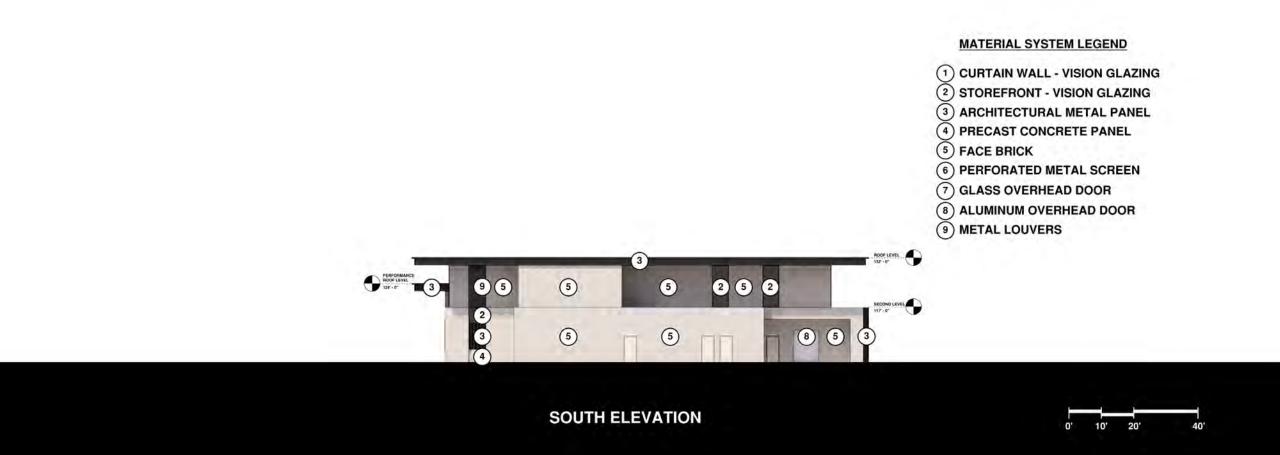
SITE CONTEXT STUDY – LOOKING WEST ON S LOOMIS ST



SITE CONTEXT STUDY – LOOKING WEST ON S LOOMIS ST WITH DOME



BUILDING ELEVATIONS – PERFORMANCE CENTRE



BUILDING ELEVATIONS – PERFORMANCE CENTRE

ROOF LEVE

5800ND LEVE

2

3

NORTH ELEVATION

6

(5)

5

(3)

(3)

1

2

PERFORMAN NOOF LEVEL



2) STOREFRONT - VISION GLAZING
3) ARCHITECTURAL METAL PANEL
4) PRECAST CONCRETE PANEL
5) FACE BRICK
6) PERFORATED METAL SCREEN
7) GLASS OVERHEAD DOOR
8) ALUMINUM OVERHEAD DOOR
9) METAL LOUVERS

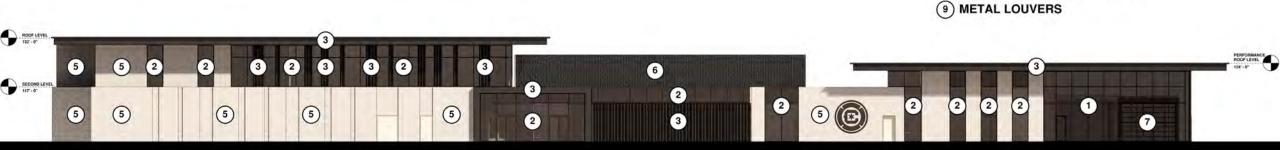
MATERIAL SYSTEM LEGEND

(1) CURTAIN WALL - VISION GLAZING

BUILDING ELEVATIONS – PERFORMANCE CENTRE







MATERIAL SYSTEM LEGEND

CURTAIN WALL - VISION GLAZING
 STOREFRONT - VISION GLAZING
 ARCHITECTURAL METAL PANEL
 PRECAST CONCRETE PANEL

PERFORATED METAL SCREEN
 GLASS OVERHEAD DOOR
 ALUMINUM OVERHEAD DOOR

(5) FACE BRICK

(6) PERFORATED METAL SCREEN (7) GLASS OVERHEAD DOOR (8) ALUMINUM OVERHEAD DOOR (9) METAL LOUVERS PERFORMAN (5) 6 2 3) 2) 3 2 5) 3 2 2 2 2 (2) (1) (2) (2) 6 100 3 5 5 5 5 (3) 3 5 2 2 (4) 4 4 A Date in the second WEST ELEVATION 0' 10' 20' 40'

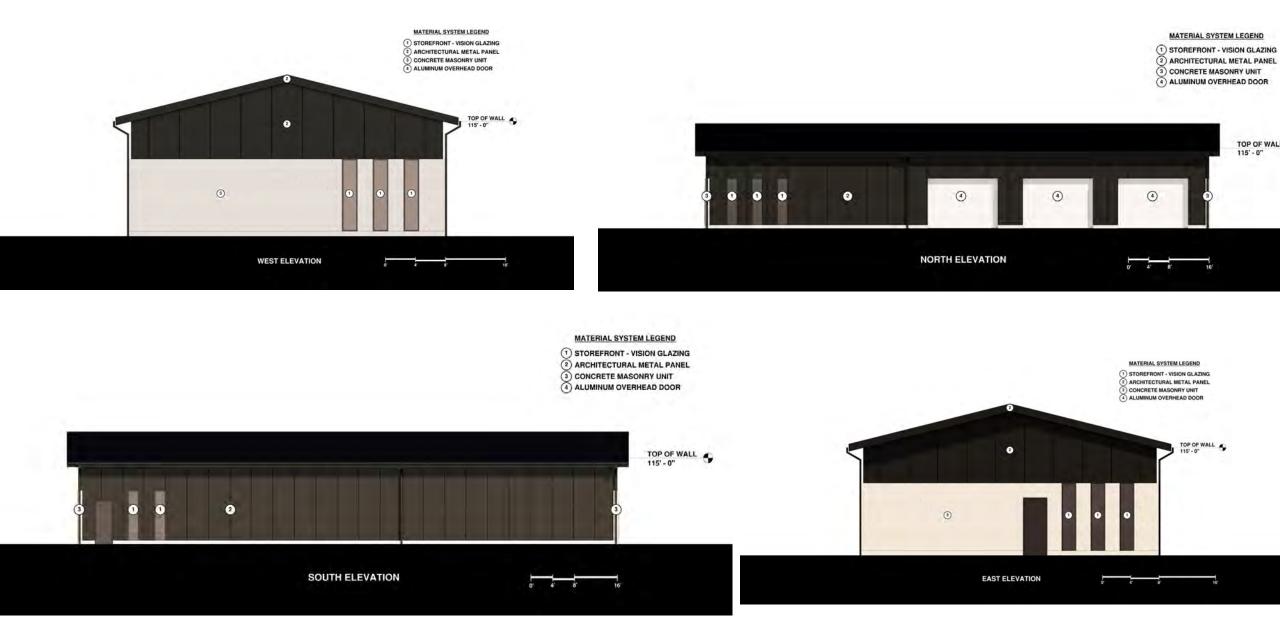
BUILDING ELEVATIONS – PERFORMANCE CENTRE

ROOF LEVEL

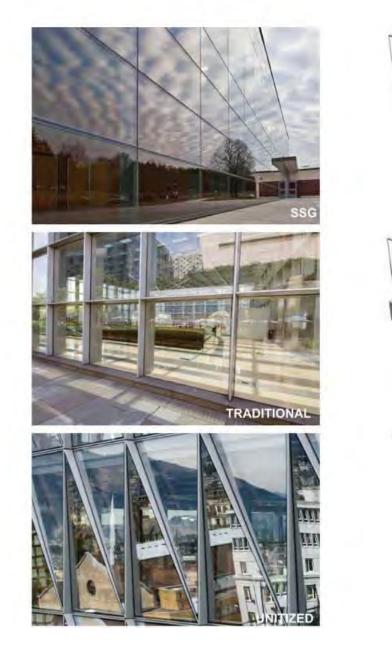
MATERIAL SYSTEM LEGEND

5 FACE BRICK

(1) CURTAIN WALL - VISION GLAZING (2) STOREFRONT - VISION GLAZING (3) ARCHITECTURAL METAL PANEL (4) PRECAST CONCRETE PANEL



BUILDING ELEVATIONS – FIELD CREW





CURTAIN WALL GLAZING

- Curtain wall systems are used when spanning multiple floors. Often attached to and extending
 past the face of floor slabs of the building
- · Each lite of glass is weeped separately.
- Unitized curtain wall systems are comprised of large units that are assembled and glazed in factory then shipped to site for assembly.
- Stick systems are installed and connected piece by piece with all components being fabricated then shipped to site for assembly.

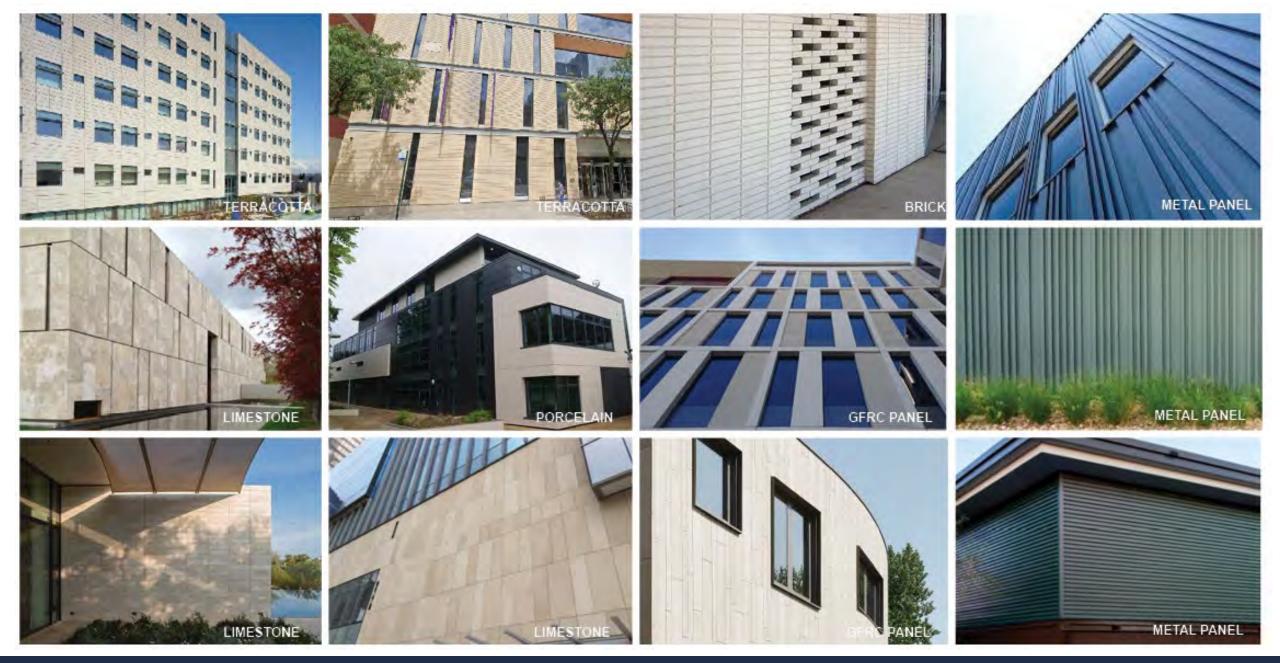
MATERIAL BOARD





STOREFRONT GLAZING

- Storefront systems are intended to be single span structures, with anchors at the head and sill only.
- The entire elevation is weeped at the sill. Any water entering the system is directed down the vertical mullion to the sill, where it is then weeped to the exterior of the building.
- Storefront systems should be located below the 4th floor of a building in areas that are protected from the weather. The more protected, the better it will perform.
- Frames are "stick built" from extrusion and may be fabricated in the shop. Pre-fabricated frames
 can be brought to the site and assembled into the openings.
- Typical glazing systems for storefronts include conventional and two-sided, structural-sealantglazed.



MATERIAL BOARD



PROJECT RENDERING



PROJECT RENDERING



PROJECT RENDERING



Compliance Options	Point	s Required		_						_							Sustai	inable Si	trategies	s Menu		-	_	_											
			Health				Energy		_				Storn	water				Lands	capes		Green	Roofs	w	ater			Te	ansporta	tion			Solid Waste	Work Force	Wil	Idlife
						Cheo	seone		Choos	e one	L	hooxe on				1					Choo	ui one	Choo	se one										Choor	ise one
compliance Paths	Starting Points	Number of Optional Points, Required Yosk Construction / Summan Stimm, Maylande Rold	1.1 Achieve WELL Building Standard	2.1 Designed to earn the Energy Star	2.2 Exceed Energy Code (5%)	2.3 Exceed Energy Code (10%)	2.4 Exeed Energy Code (25%)	2.5 Exeed Energy Code (40%)	2.6 Onsite Renewable Energy (3%)	2.7 Onsite Renewable Energy (5%)	3.1 Exceed Stormwater Ordinance by 25%	3.2 Exceed Stormwater Ordinance by 50%	3.3 100% Stormwater Infiltration	3.4 Sump Pump Capture & Reuse	3.5 100-year detention for lot-to-lot buildings	3.6 100-year Detention for Bypass	4.1 Working Landscapes	4.2 Natural Landscapes	4.3 Tree Planting	4.4 Achieve Sustainable Sites Certification	5.1 Green Roof 50-100%	5.2 Green Root 100%	6.1 Indoor Water Use Reduction (25%)	6.2 Indoor Water Use Reduction (40%)	7.1 Proximity to Transit Service	7.2 Bikeshare Sponsorship	7.3 Bike Parking Residential	7,4 Bike Parking Commercial & Industrial	7.5 EV Charging Stations	7.6 EV Charger Readiness	7.7 CTA Digital Displays	8.1 80% Waste Diversion	8.2 Workforce Development	9.1 Bird Protection (Basic)	9.2 Bird Protection (Enhanced)
I Options Available	0	100/50/25	40	30	20	30	40	50	10	20	10	20	40	5	5	5	5	5	5	20	_ 10	20	10	20	5	5	5	5	10	5	5	10	10	5	10
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ED Gold	90	10/0/0	40	NA	NA	NA	NA	50	10	20	10	20	40	5	5	5	5	NA	5	20	10	20	NA	NA	NA	5	NA	NA	10	5	5	10	10	5	10
ED Silver	80	2010/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	5	5	5	5	5	20	10	20	NA	20	NA	5	NA	NA	10	5	5	10	10	5	10
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ring Building Challenge Petal	90	10/0/0	40	NA	20	30	40	50	NA	NA	10	20	40	5	5	5	5	NA	5	20	10	20	10	20	NA	5	NA	NA	10	5	5	10	10	5	1
nterprise Green Communities*	80	20/0/0	40	NA	NA	NA	NA	NA	10	20	10	20	40	5	5	5	5	5	5	20	10	20	10	20	5	6	NA	NA	10	5	5	10	10	5	1
assiveHouse	70	307070	40	NA	NA	NA	NA	NA	10	20	10	20	40			~	5		5	20	10	20	10	-20	-				10		5	10	10	-	10

*only available to affordable housing projects funded by DPD's Housing Bureau

Planned Development Projects (PD) - New Construction	100 points required
TIF Funded Development Projects (TIF) - New Construction*	100 points required
DPD Housing, Multi-family (>5 units) Projects (DPD-H MF) - New Construction	100 points required
PD, TIF, DPD-H MF and Class L - Renovation Projects*	and a second of
Moderate Renovation Projects	25 points required
Substantial Renovation Projects	50 points required

*does not apply to TIF assistance of less than \$1M (including but not limited to TIF-NIP, TIF Purchase Rehab, Streamilned TIF and SBIF programs)

Moderate Renovation Projects = projects including partial or minor upgrades to building systems and minor repairs to the exterior envelope Substantial Renovation Projects = projects including new and/or upgraded building systems and extensive repairs to the exterior envelope

Y 2	N	Projec	ct Checklist		Da	S. 1	t Na	me:	Chicago Fire FC Performance Centre Updated September 6, 2022	
1		Iredit	Integrative Process	1						
10 2	20 1	Locati	ion and Transportation	32	9	2	2	Mater	rials and Resources	13
	16	Credit	LEED for Neighborhood Development Location	16	Y			Prereq	Storage and Collection of Recyclables	Requir
1	d	Gredit	Sensitive Land Protection	1	Y	1.0	-	Prereq	Construction and Demolition Waste Management Planning	Requir
2	d	Treat	High Priority Site	2	3		2	Credit	Building Life-Cycle Impact Reduction	5
2	3 0	Credit	Surrounding Density and Diverse Uses	5	đ	4		Credit	Building Product Disclosure and Optimization - Environmental Product Declarations	2
5	e	Bredit	Access to Quality Transit	5	1	1		Credit	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
1	o	Great	Bicycle Facilities		2			Gredit	Building Product Disclosure and Optimization - Material Ingredients	2
	10	C/edit	Reduced Parking Footprint	1	2			Credit	Construction and Demolition Waste Management	2
1	C	Credit	Electric Vehicles	1	-		-			
	_				9	1	6	Indoc	or Environmental Quality	16
4 1	5 5	Sustai	inable Sites	10	Y			Prereq	Minimum Indoor Air Quality Performance	Requir
Y	P	perer	Construction Activity Pollution Prevention	Required	Y			Prereq	Environmental Tobacco Smoke Control	Require
1		Granit	Site Assessment	1	2			Credit	Enhanced Indoor Air Quality Strategies	2
	2 0	Gradit	Protect or Restore Habitat	2	3			Credit	Low-Emitting Materials	3
1		Gradit	Open Space	1	1			Credit	Construction Indoor Air Quality Management Plan	1
	3 0	Gradit	Rainwater Management	3			2	Crndit	Indoor Air Quality Assessment	2
2	0	Gradit	Heat Island Reduction	2	1	1		Credit	Thermal Comfort	1
1		linadit	Light Pollution Reduction	1	1	1		Crndit	Interior Lighting	2
-							3	Crndit	Daylight	3
5 0			Efficiency	11	_		1	Credit	Quality Views	1
Y		Prered	Ouldoor Water Use Reduction	Required	1			Gredit	Acoustic Performance	1
Y		pleased.	Indoor Water Use Reduction	Required	Le	La	To	1		-
Y	-	Stered	Building-Level Water Metering	Required	6	0	0	Innov	201101	6
	20	Graphit	Outdoor Water Use Reduction	2	5			Gredit	Innovation-Green Ed; 100% LED; Design for Active occ; ACP Energy Calc; LCA Ex. Perf.	5
4	2 0	Credit	Indoor Water Use Reduction	6	1			Gredit	LEED Accredited Professional	1
	2 0	Credit	Cooling Tower Water Use	2			-	-		
1	0	Credit	Water Metering	1	2	0	2	Regio	onal Priority	4
					1			Gredit	Regional Priority: Surrounding Density and Diverse Uses	1
A REAL PROPERTY AND	Sector Sector	10.000	y and Atmosphere	33	1			Crndit	Regional Priority: Indoor Water Use Reduction @ 40%	9
Y		perer	Fundamental Commissioning and Verification	Required	-		1	Credit	Regional Priority: Specific Credit	1
Y		Perered	Minimum Energy Performance	Required			11	Credit	Regional Priority: Specific Credit	1
Y		Pered.	Building-Level Energy Metering	Required	-	1	1	-		_
	-	Preseq	Fundamental Refrigerant Management	Required	56	14	4 56	TOTA		
Y	0	Zredit.	Enhanced Commissioning	6				Certifi	ied: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 11	0
Y 6	1		Optimize Energy Performance	18						
Y	-	Credit								
Y 6	1	Credit	Advanced Energy Metering	1						
Y 6	1 0			1 2 5						

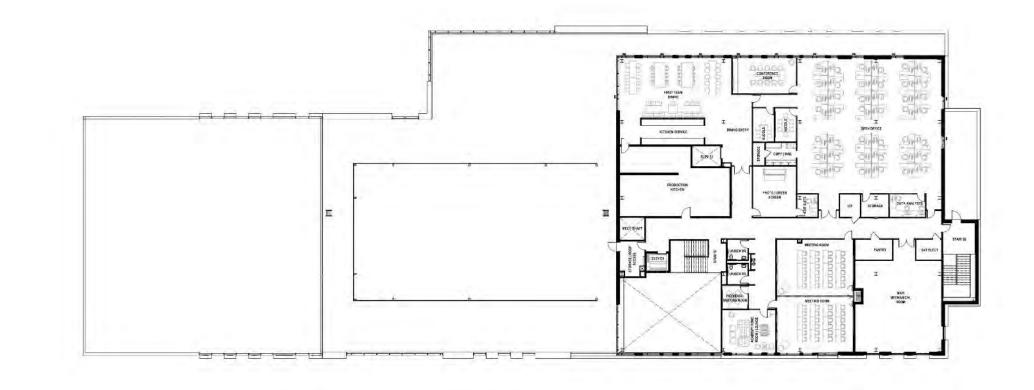






FIRST FLOOR PLAN - PERFORMANCE CENTRE

57





SECOND FLOOR PLAN – PERFORMANCE CENTRE

Public Benefits

- 200 estimated temporary construction jobs
- Local youth soccer programming
- Community internship programs
- Community mentorship programs
- Community focused events

Minority- and Women-Owned Business Enterprise Goals

- Minimum 26% Participation from Qualified Minority Business Enterprises
- Minimum 6% Participation from Qualified Women Business Enterprises
- Blended goal of 40% Participation from Qualified Minority & Women Owned Business Enterprises

Stormwater Compliance Summary:

Detention Storage Calculations (Based on Bulletin 70 Rainfall

Data)

STORM EVENT (5,10,25,50 or

	_	100) =						_
		100		Allowable rel	ease rate	9.336	cfs	
Storm	Runoff	Rainfall	Drainage	Inflow Rate	Total	Release Rate	Storage Rate	Storage Volume Rate
Duration	Coefficient	Intensity	Area A	Q=CIA	Storm Vol	Qo	Qi-Qo	(Qi-Qo)*t*60
(minutes)	С	(in/hr)	(acres)	(cfs)	(cu ft)	(cfs)	(cfs)	(cu ft)
5	0.66	10.920	24.17	173.96	52,189	9.336	164.63	49,388
10	0.66	10.020	24.17	159.62	95,775	9.336	150.29	90,173
15	0.66	8.200	24.17	130.63	117,568	9.336	121.29	109,165
30	0.66	5.600	24.17	89.21	160,580	9.336	79.87	143,775
60	0.66	3.560	24.17	56.71	204,166	9.336	47.38	170,556
120	0.66	2.235	24.17	35.60	256,355	9.336	26.27	189,133
180	0.66	1.617	24.17	25.75	278,148	9.336	16.42	177,316
360	0.66	0.947	24.17	15.08	325,748	9.336	5.74	124,085
720	0.66	0.549	24.17	8.75	377,937	9.336	-0.59	-25,390
1080	0.66	0.387	24.17	6.17	399,730	9.336	-3.17	-205,261
1440	0.66	0.316	24.17	5.03	434,713	9.336	-4.30	-371,941
2880	0.66	0.170	24.17	2.71	467,976	9.336	-6.63	-1,145,333
4320	0.66	0.122	24.17	1.94	503,533	9.336	-7.39	-1,916,430
7200	0.66	0.083	24.17	1.32	571,206	9.336	-8.01	-3,462,066
14400	0.66	0.046	24.17	0.74	638,879	9.336	-8.60	-7,427,665
							Required Detention	

PER DISCUSSIONS WITH THE STORMWATER DIVISION OF THE DEPARTMENT OF BUILDINGS, RATE CONTROL AND VOLUME CONTROL WILL BE HANDLED BY UNDERGROUND DETENTION VAULTS IN CONJUNCTION WITH THE STONE SECTION BENEATH PITCHES A1-A3 AND F1-F3. THE SITE WILL MIMIC EXISTING DRAINAGE CONDITIONS, BY DIRECTING STORMWATER RUNOFF TO THE WEST AND TO THE EAST, SPLIT BY THE MWRD INTERCEPTOR BISECTING THE SITE. IN SUMMARY:

TOTAL DISTURBED AREA = +/-24.20 AC

Volume (cu

Required Detention Volume (Ac-

ft)

189,133

4.342

ESTIMATED RATE CONTROL REQUIRED PER STORMWATERTOOL = +/-4.30 AC-FT ESTIMATED RATE CONTROL PROVIDED IN DETENTION VAULTS = +/-3.20 AC-FT ESTIMATED RATE CONTROL PROVIDED IN PITCH STONE SECTIONS = +/-1.30 AC-FT

ESTIMATED VOLUME CONTROL REQUIRED PER STORMWATER TOOL = +/-0.50 AC-FT VOLUME CONTROL TO BE PROVIDED AS PART OF PITCH STONE SECTIONS (+/-1.30 AC-FT)

Note: 1) the calculation assumes that the rising and recessing limb of inflow and outflow hydrograph are vertical

Achieving Volume Control Measures

0			Go to spreadsheet 2.1 BMP Volume
Capture 0.5" of runoff from impervious surfaces. Storage required =	23.458	cubic feet	Summary if electing volume control storage option
sunaces. Storage required -	23,430	Cubic leet	storage option
Reduce proposed imperviousness to:	-	percent	

Roosevelt Square Master Plan Update





ROOSEVELT SQUARE MASTER PLAN – RECENTLY APPROVED PROJECTS

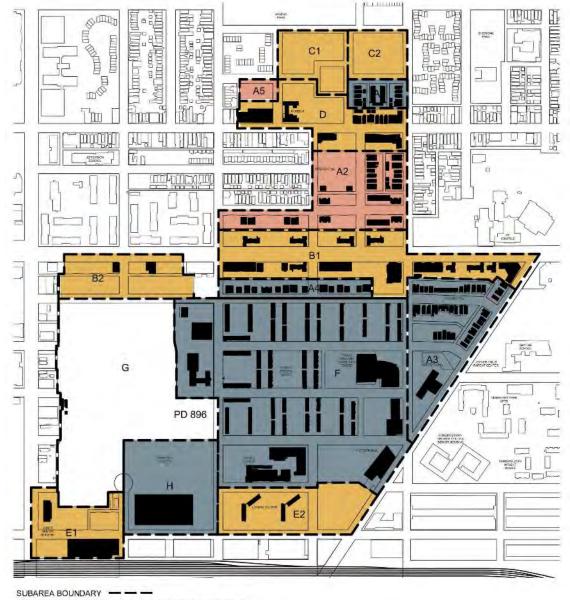
2021 Approved Unit Count: 3,086 2021 Approved FAR: 1.23

2022 Proposed Unit Count: 3,070 2022 Proposed FAR: 1.1

Completed Sub-Areas

Sub-Areas with No Change (Future Infill)

New Sub-Areas with Increased Density

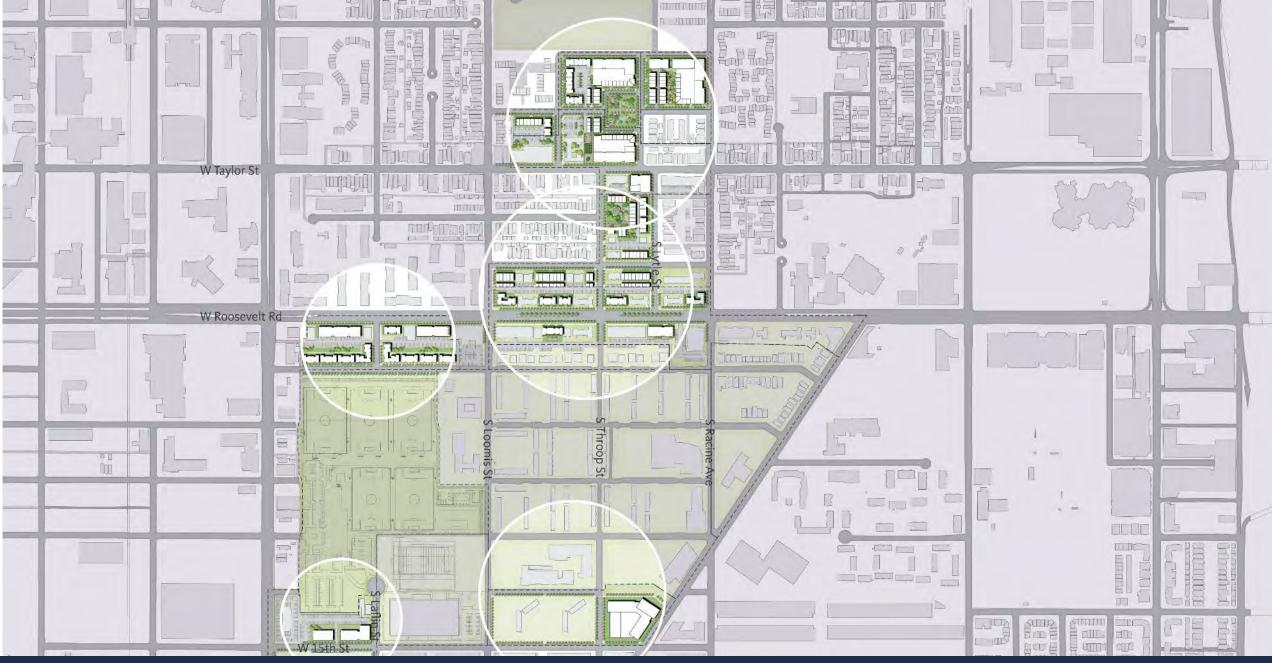


EXISTING BUILDINGS TO REMAIN WITHIN PD BOUNDARY

ROOSEVELT SQUARE MASTER PLAN – BULK TABLE REVISIONS



ROOSEVELT SQUARE MASTER PLAN – AREAS OF FOCUS



ROOSEVELT SQUARE MASTER PLAN





THREE FLAT

Bedrooms	three 2br units
Square Footage	700-750 sf each
Building Depth	42
Building Width	25'

Lot

67' min Lot Depth Lot Width 35' min Parking .5 space/unit



lot

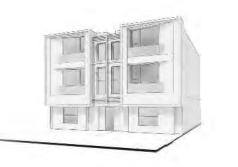


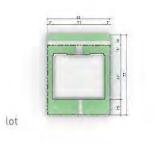
typical floor plan

SIX FLAT

six 2br units Bedrooms Square Footage 700-750 sf each **Building Depth** 42' Building Width 50'

Lot 67' min Lot Depth Lot Width 60' min Parking .5 space/unit







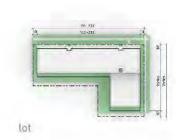




MULTIFAMILY

1br, 2br, 3br Bedrooms Square Footage 500-1000sf each **Building Depth** 60' .5 space/unit Parking







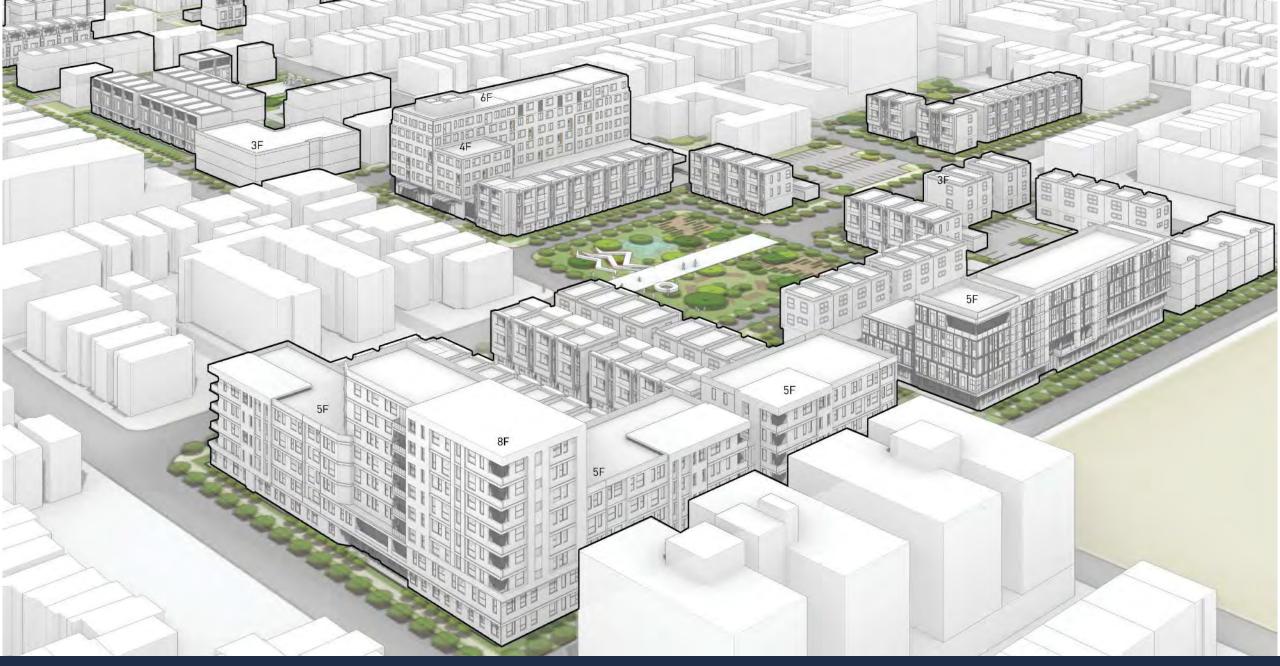
typical floor plan

ROOSEVELT SQUARE MASTER PLAN – MULTIFAMILY BUILDING TYPOLOGIES





ROOSEVELT SQUARE MASTER PLAN – VIEW FROM THE NORTHWEST AND ARRIGO PARK (Conceptual)



ROOSEVELT SQUARE MASTER PLAN – VIEW FROM THE NORTHEAST (Conceptual)



ROOSEVELT SQUARE MASTER PLAN – VIEW FROM LYTLE STREET PARK (Conceptual)



ROOSEVELT SQUARE MASTER PLAN – VIEW FROM LYTLE AND TAYLOR STREETS (Conceptual)



ROOSEVELT SQUARE MASTER PLAN – VIEW FROM ARTHINGTON AND RACINE STREETS (Conceptual)

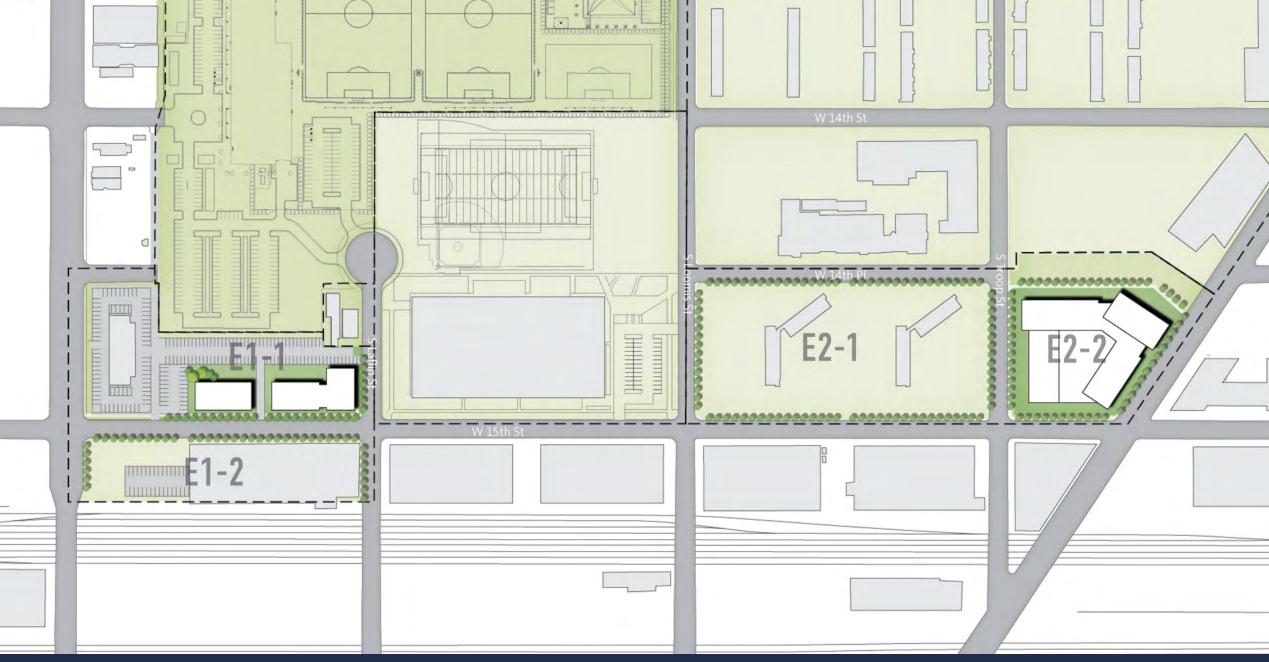
ROOSEVELT SQUARE MASTER PLAN – SOUTH OF TAYLOR STREET





ROOSEVELT SQUARE MASTER PLAN – ROOSEVELT ROAD FROM THE NORTHWEST

ROOSEVELT SQUARE MASTER PLAN – 15TH STREET



ROOSEVELT SQUARE MASTER PLAN – 15TH STREET FROM THE SOUTHEAST



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ROOSEVELT SQUARE MASTER PLAN



DPD Recommendation: Approve zoning map amendment to PD #896 to revise the boundary and subarea map and facilitate the development of a training facility for the Chicago Fire Football Club that will consist of a two-story, roughly 51,500 square foot office building with 142 vehicle parking spaces

After reviewing application materials and analyzing with respect to the factors addressed in previous slides, DPD recommends approval for the amendment for the following justifications:

- Encourages unified planning and development (17-8-0102)
- Promotes economically beneficial development patterns that are compatible with the character of existing neighborhoods. (17-8-0103)
- Promotes transit, pedestrian and bicycle use; ensures accessibility for persons with disabilities and minimizes conflicts with existing traffic patterns. (17-8-0904-A-1–A-3)
- Reinforces desirable urban features found within the surrounding area; creates seamless or gradual transitions in bulk and scale when high-intensity development occurs in or near areas with a lower-intensity character (17-8-0906)

It is the recommendation of the Department of Planning and Development that the application for a zoning map amendment for PD #896 be approved and recommended for passage to the City Council Committee on Zoning, Landmarks and Building Standards.