



CHICAGO PLAN COMMISSION Department of Planning and Development

LEXINGTON SQUARE

7400-7404 W. Talcott Ave./7401-7425 W. Everell Ave.

41st Ward

Applicant: Lexington Homes, LLC

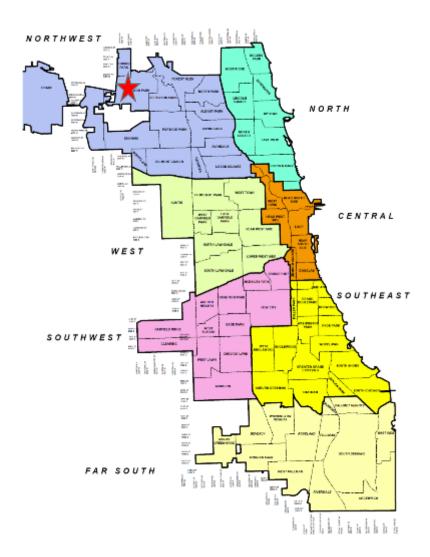
August 19, 2021



Community Area Snap Shot

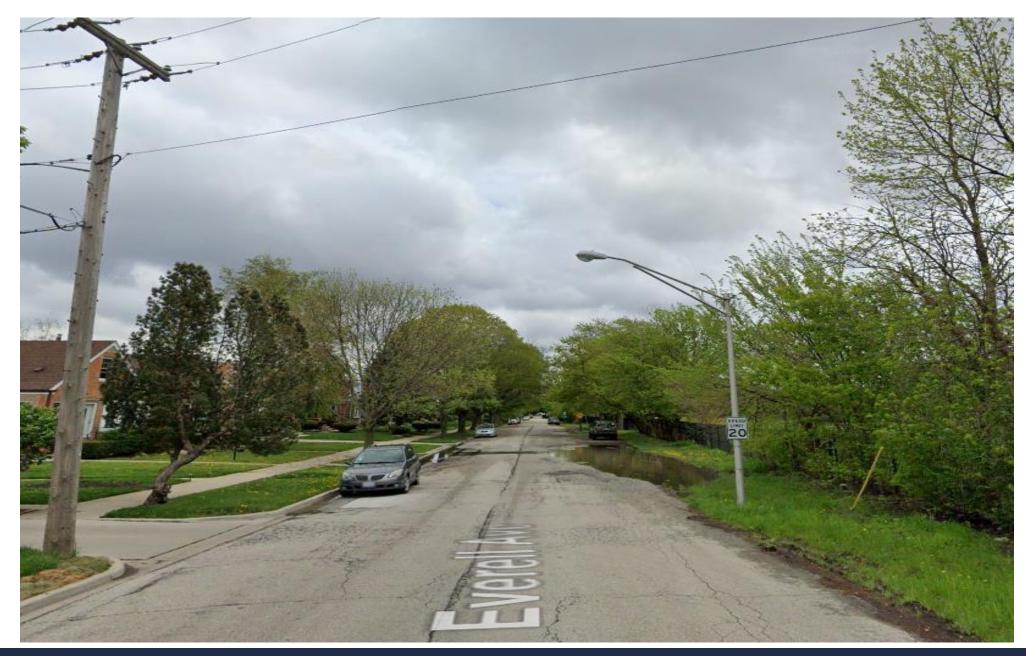
NORWOOD PARK COMMUNITY AREA:

- Population: 38,084
- Average Household Size: 2.5
- Median Income: \$83,985
- Median Age: 42.9 years
- Household size: 68.5% 2-persons or more
- Owner-occupied housing units: 74.6%



- 1. Single Family Homes
- 2. Resurrection College Prep High School
- 3. Assisted Living Facility
- 4. Presence Resurrection Life center
- 5. Presence Resurrection Retirement Community
- 6. Amita Health Resurrection medical Center







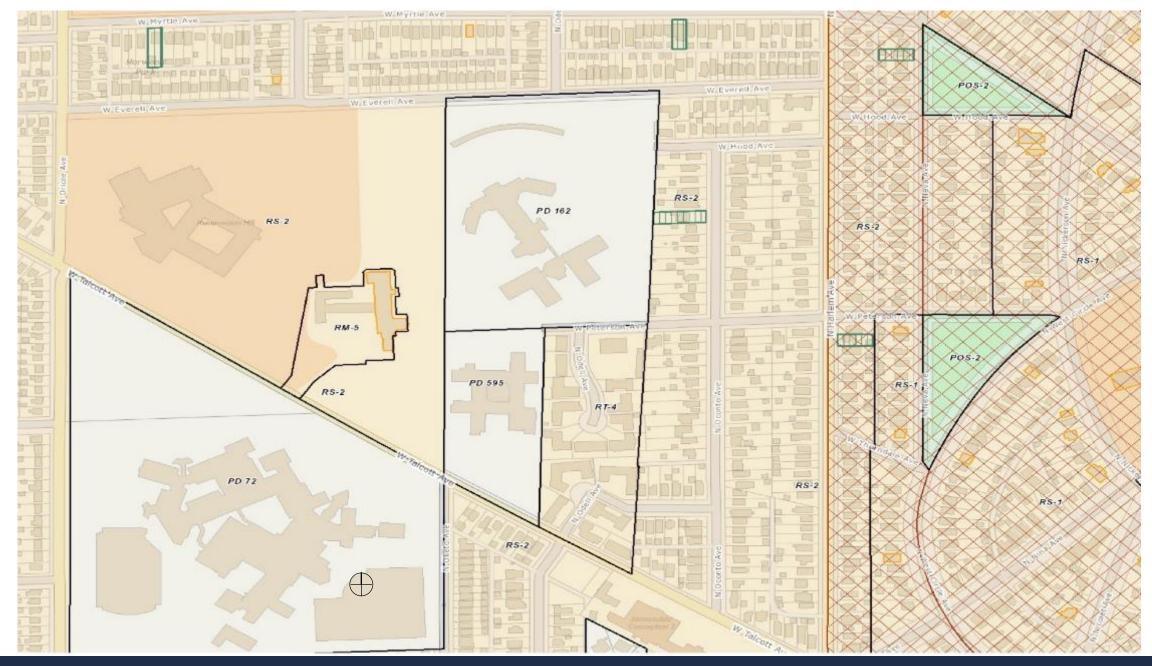
SITE LOOKING SOUTHEAST

SITE LOOKING SOUTHWEST



EAST-WEST ACCESS DRIVE FROM PRIVATE ROAD





Project Site Height: 30'-0"

- 1. Single Family Homes -(1-2 Stories)
- 2. Resurrection College Prep High School -(2 Story Building)
- 3. Assisted Living Facility -(4 Story Building)
- 4. Presence Resurrection Life center -(2 Story Building)
- 5. Presence Resurrection Retirement Community (6 Story Building)
- 6. Amita Health Resurrection medical Center-(5 story Building)



Pedestrian Context



Pedestrian Context



Project Timeline + Community Outreach



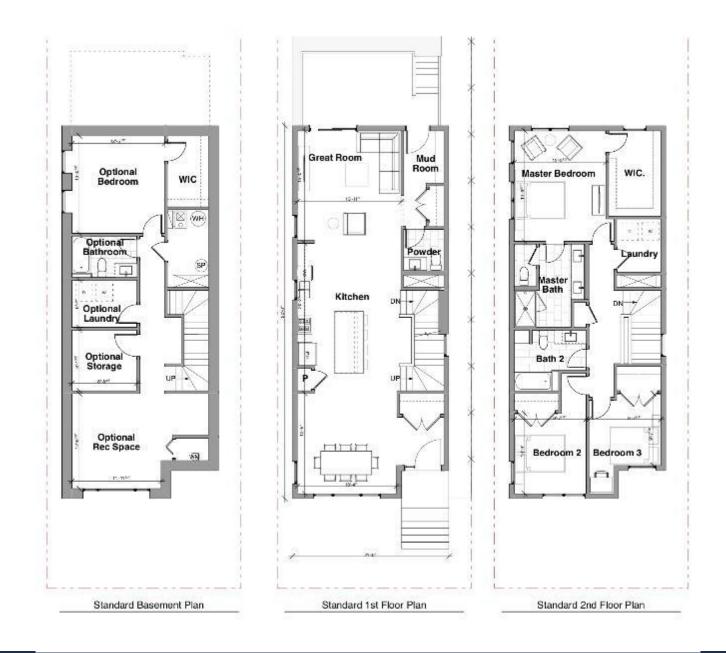
- Date of PD Filing: May 26, 2021
- Project revisions include: elimination of townhomes, emergency access only to W. Everell, increased open space



















• Match Line SPHC-4 STHAG SPH C-3 SFRA-2 SPHC-1 SPH C-4 SPHA-2 SPH D-3 SPH C-3 STHA-2 SFHC-4 SEHA-SPHA-2 STH C-4 SPH D-1 Access Road

Material Legend

1	Pre-finished Fiber Cement Siding
2	Pre-finished Fiber Cement Trim
3	Face Brick
4	Masonry Stone
5	Stone/Cast Stone Trim
6	Premium Vinyl Window w/ insulated glass
7	Asphalt Shingle Roof
8	Metal Roof









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2	Pre-finished Fiber Cement Trim
3	Face Brick
4	Masonry Stone
5	Stone/Cast Stone Trim
6	Premium Vinyl Window w/ insulated glass
7	Asphalt Shingle Roof
8	Metal Roof



1. North Street Elevation: Everell Ave.



2. South Street Elevation

1	Pre-finished Fiber Cement Siding
2	Pre-finished Fiber Cement Trim
3	Face Brick
4	Masonry Stone
5	Stone/Cast Stone Trim
6	Premium Vinyl Window w/ insulated glass
7	Asphalt Shingle Roof
8	Metal Roof







17-8-0906-A General Intent.

- 1. reinforce desirable urban features found within the surrounding area, such as siting patterns, massing arrangements and streetscape characteristics;
- 2. create seamless or gradual transitions in *bulk* and scale;

17-8-0906-B Building Orientation and Massing.

- 1. Create active "*street* or building walls" lining the sidewalk.
- 2. Buildings should be aligned with neighboring buildings, located close to the sidewalk and close to one another.

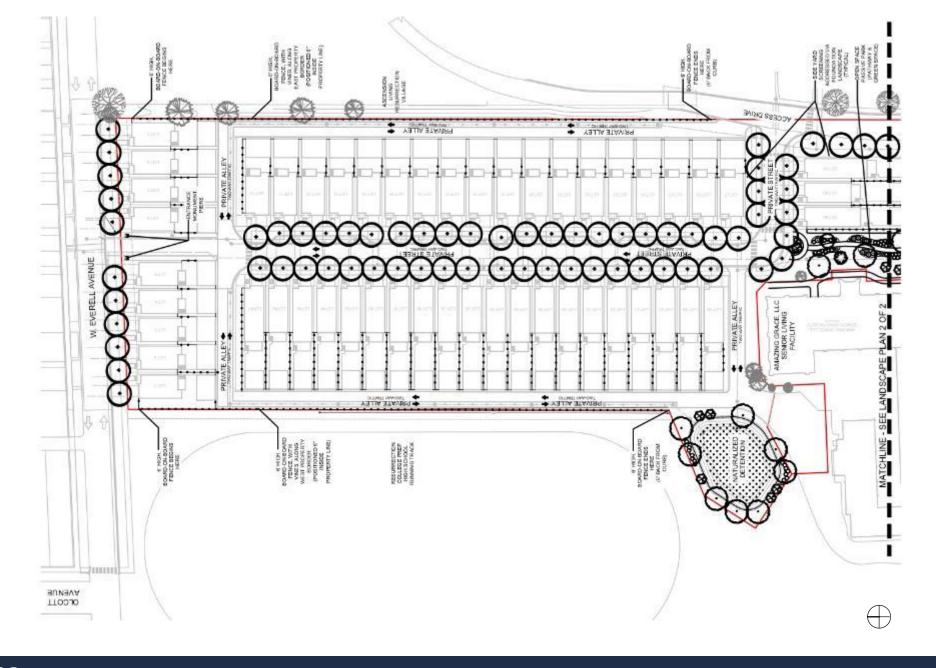
URBAN DESIGN 24

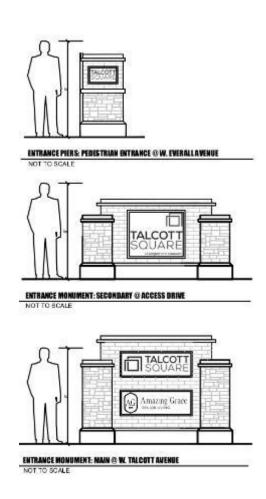
17-8-0909-A General Intent.

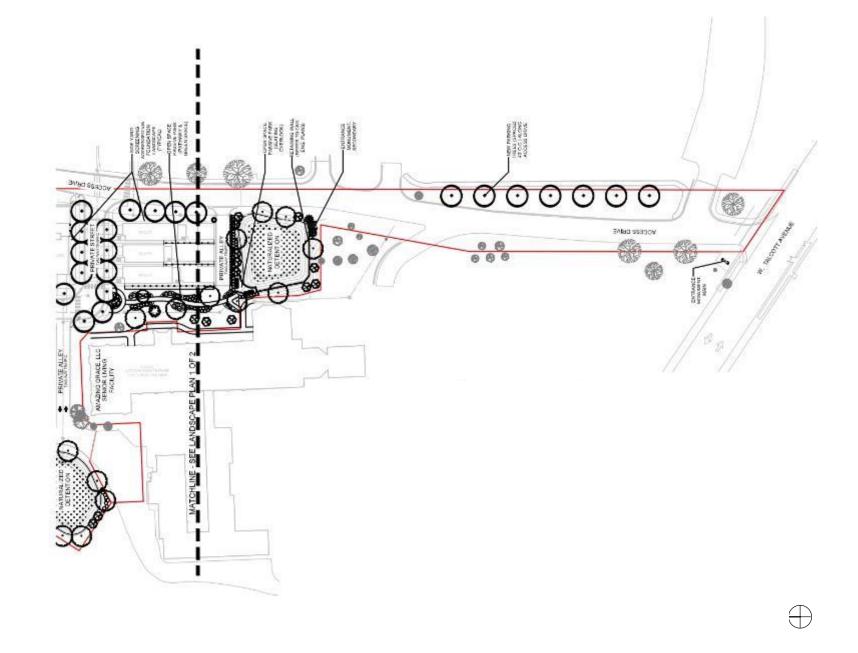
- 1. provide adequate, inviting, usable and accessible open spaces; and
- 2. provide substantial landscaping of the open areas on the site.

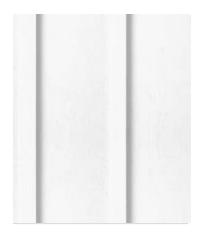
17-8-0909-B Design.

- 1. Open spaces should be located to ensure maximum exposure to sunlight.
- 2. In addition to providing a visual amenity to the street, open space should be designed to allow public gathering space and activity.









Fiber Cement Siding



Stone



Fiber Cement Trim

Roof









Chicago Sustainable Development Policy 2017 81.12





7401 W Everell 12/28/20

Compliance Options	Poin	s Required															Susta	Inable St	ratagles	Menu															
	9	33	Health				Energy				Stormwater						Landscapes			9	Green Roats		Water) (2	Transportation					Solid Waste	Wark Farce	Wildlife		
		g.				Chon	*****		Choos	e-016	Į.	hooseur									Chaq	AL UNIO	Chec	se one										Chao	50 D/10
Compliance Paths	Starting Points	Number of Options Points Required New Constraint - Subsersis Relate, Naturals Pales	1 Achieve WELL Building Standard	2.1 Designed to earn the Energy Star	2.2 Exceed Energy Code (5%)	2.3 Exaed Energy Code (10%)	2.4 Exeed Energy Code (25%)	2.5 Exced Energy Code (40%) 2.8 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	1.4 Sump Pump Capture & Reuse 1.5 100-year detention for Int-to-lot buildings	100-year detention for	.6 100-year Deternion for Bypass	of Working Landscapes	.2 Natural Landscapes	4.3 Tree Planting	4.4 Achieve Sustainable Sites Certification	5.1 Green Roof 50-100%	5.2 Green Roof 100%	6.1 Indoor Water Use Reduction (25%)	5.2 Indoor Water Use Reduction (40%)	7.1 Proximity to Transit Service	7.2 Blkeshare Sponsorship	7.3 Bike Parking Residential	7.4 Bike Parking Commencial & 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)	
ptions Without Certification Il Options Available	0	100/50/25	45	30	70	30	40	- 50	40	22	10	20	40	-	-	5	5	5	5	200	- 12	20	40	20		5	5	5	45	5	5	40	40		- 10
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EED Platnum	95	5/0/0	40	NA:	NA.	NA.	NA.	N/A	NA.	NA.	10	20	40	5	5	5	NA	NA	NA.	20	10	20	NA.	NA	NA.	5	NA	NA	NA.	5	5	NA	10	5	10
EED Gold	90	10/0/0	40	NA	N4	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
EED Silver	80	20/0/0	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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men Globes 2-Globes	70	30/0/0	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
ving Building Challenge	100	0/0/0	40	NA	NA.	NA.	NA	NA.	NA.	NA.	10	20	40	5	5	5	NA	NA	NA .	20	NA.	NA.	NA	NA	NA	NA	NA.	NA.	10	5	NA.	NA.	10	5	10
ving 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	N/A	NA.	10	5	5	10	10	5	10
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	5	NA	NA	10	- 5	5	10	10	5	10
assiveHouse	70	30/0/0	40	NA	NA:	NA.	NA.	NA.	10	20	10	20	40	5	5		- 5	5	-5	20	10	20	10	20	0.0				13			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*	
Moderate Renovation Projects	25 points required
Substantial Renovation Projects	50 points required

[&]quot;does not apply to TIF assistance of less than \$1 M (including but not limited to TIF-NIP, TIF Purchase Rehab,

Streamined TIF and SBIF programs)

Moderate Renovation Projects - projects including partial or minor upgrades to building sylems 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

- The proposed stormwater management design will exceed the Stormwater Management Ordinance requirements by 25%
- Stormwater management (Rate Control and Volume Control)
 requirements will be met onsite through the implementation of
 two (2) naturalized / dry detention basins in addition to some
 volume being filtered through permeable pavers in the private
 alleys and provided within the alley subgrade stone.
- Based on preliminary analysis of surrounding sewer network, the stormwater management facility will be interconnected and have two (2) separate connections to the public sewer – one north of the site on W Everell Ave, and one to the existing private storm sewer east of the site which eventually drains to the public sewer on W Peterson Ave.



Construction Jobs

- Addition of property to real estate tax rolls with estimated annual real estate taxes of \$800,000 - \$ 1 Million
- Construction of sidewalk extending west along with stormwater and drainage improvements
 - Commitment to City's participation goals:
 26% Participation from Qualified Minority Business Enterprises
 6% Participation from Qualified Women Business Enterprises
 50% Participation from Chicago Residents



DPD Recommendations (staff to complete)