



CHICAGO PLAN COMMISSION Department of Planning and Development

IMANI VILLAGE SENIOR RESIDENCES
9633 S COTTAGE GROVE AVE (8TH WARD)
IMANI SENIOR VILLAGE, LLC



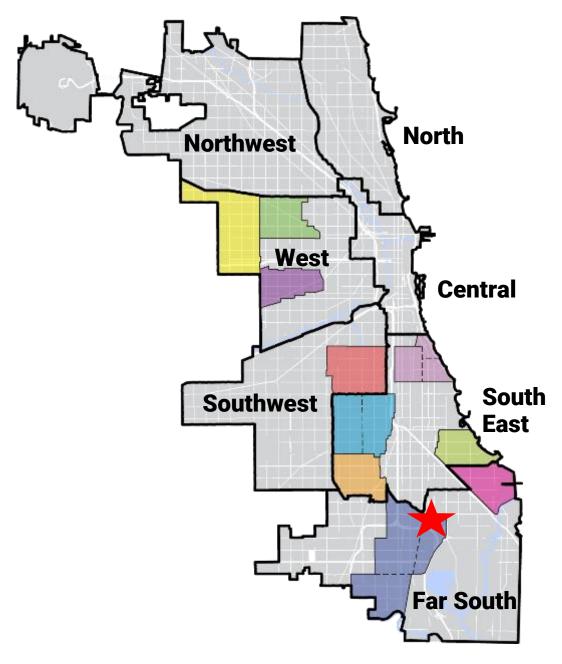
X Community Area Profile

Community Area Information

- Pullman Community Area
- Far South Region

Demographics

- Total Population: 6,820
- Average Household Size: 2.3
- Median Age: 40.7
- 34 Years Old or Younger: 2,897
- Median Income: \$43,539

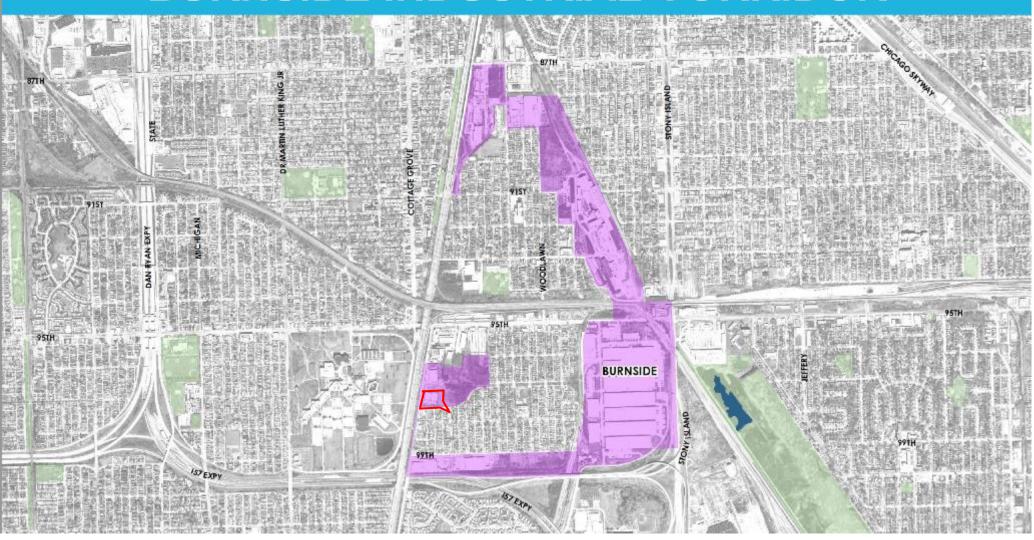






BURNSIDE INDUSTRIAL CORRIDOR





INDUSTRIAL CORRIDOR 12/16/2021

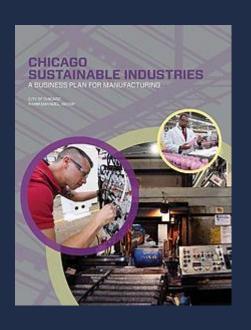




INDUSTRIAL CORRIDOR

12/16/2021

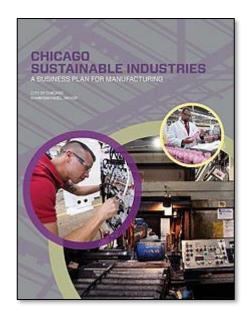
Planning Context



Chicago Sustainable Industries

- Adopted by Chicago Plan Commission in November 2013
- Department of Planning and Development and industry leaders
- Goals:
 - Examine the effectiveness of the planned manufacturing districts as stipulated by the Chicago Zoning Ordinance and review industrial corridor boundaries to determine if amendments are needed
 - Set infrastructure priorities to reflect key industry goals
 - Identify business service priorities by sector, geographic and/or other focuses
 - Specify performance objectives for meeting the short and long-term business and workforce program goals
 - Design publicly accessible interactive data base for industrial properties, using the 2011 land use and company survey





Legend

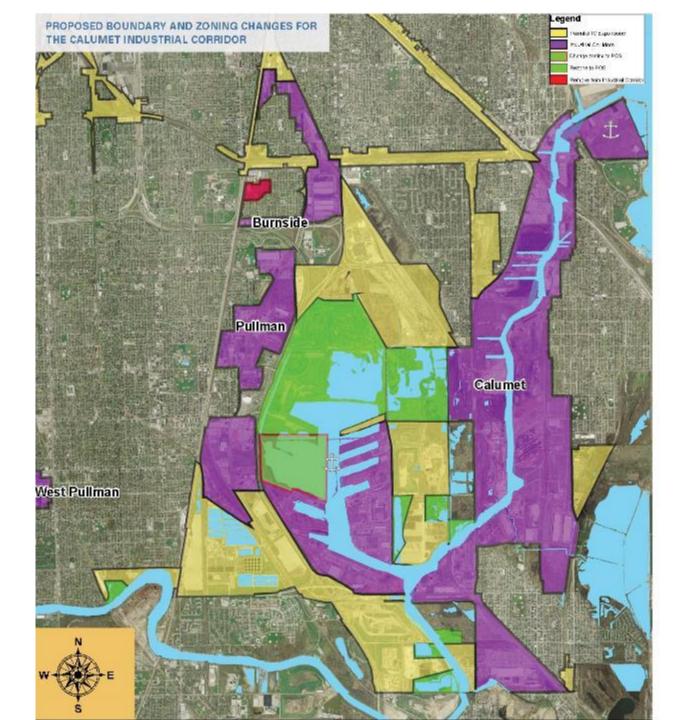
Industrial Corridors

Potential IC Expansions

Remove IC and Zone to POS

Rezone to POS

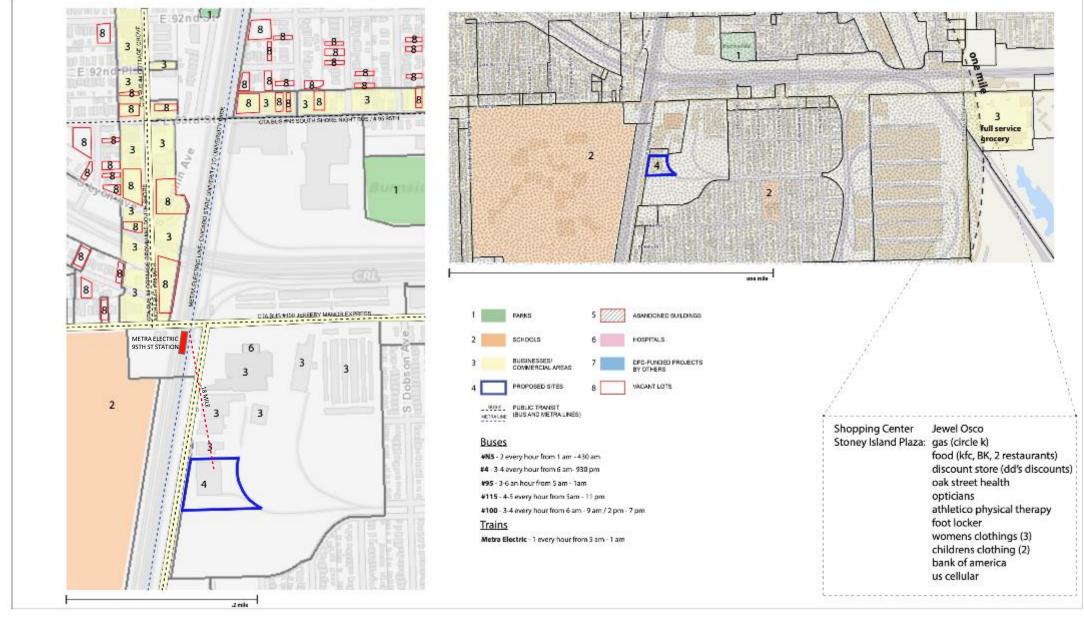
Remove from Industrial Corridor























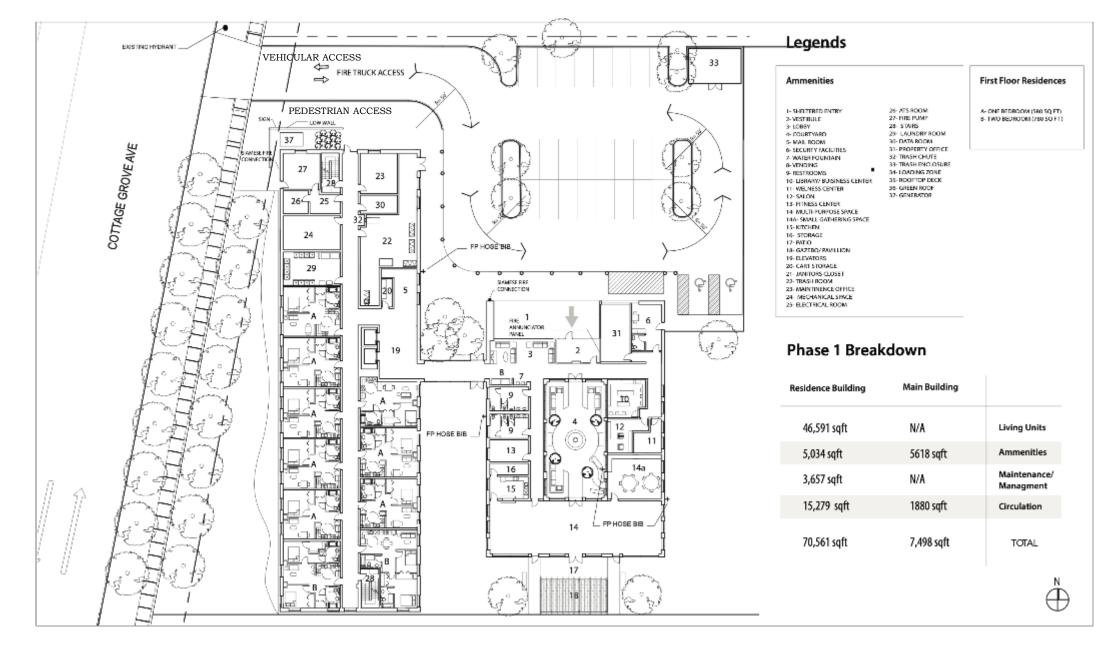




Project Timeline + Community Outreach

- Date of PD Filing: May 26, 2021
- Dates of Community Meetings: June 8th 9th 17 2021
- Feedback Based Project Changes: None
- Before and After Renderings: Not applicable









NORTH VIEW: ENTRANCE









RESIDENTIAL LEGEND

- A- ONE BEDROOM (577 SQ FT) B-TWO BEDROOM (746/782 SQ FT)
- 1-ELEWTORS 2-TRASH CHUTE 3-STORAGE UNITS 6-STARS



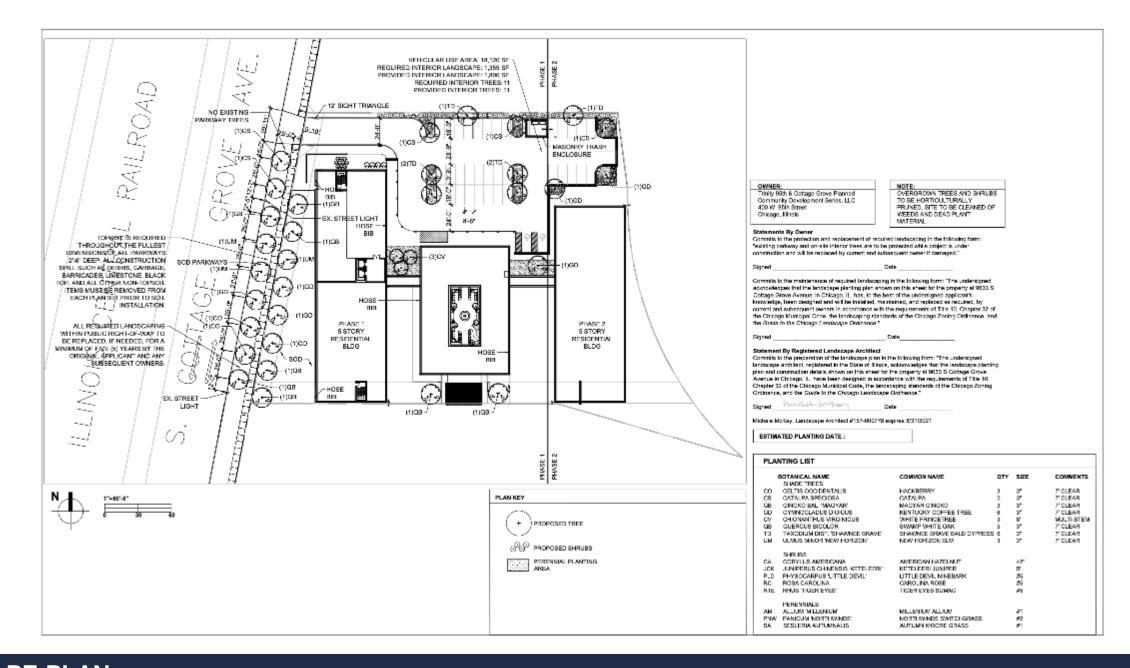




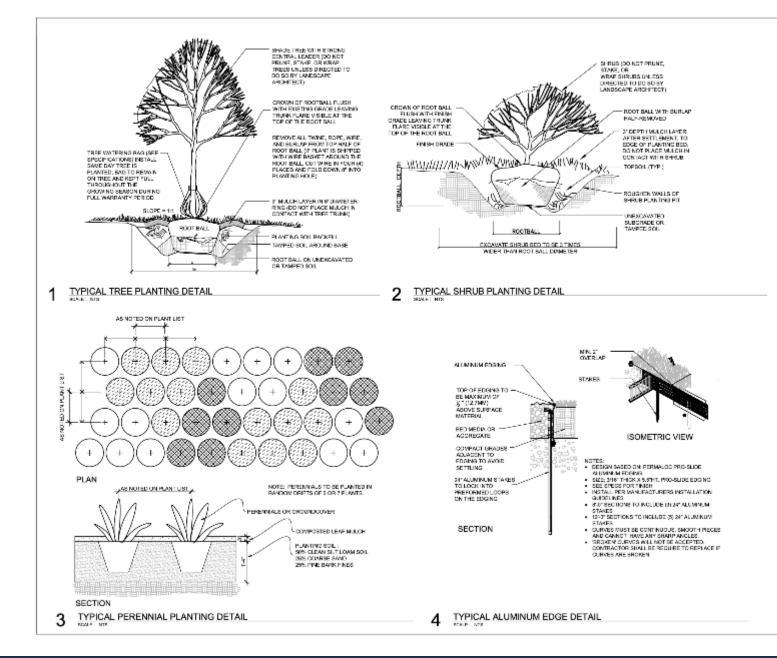












GENERAL NOTES:

- Every attempt has been made to show all utility lines where they exist. Contractor shall use every precaution in displing a not actival underground utilities may not be as shown. Contractor shall become increupity familiar with all underground utility locations prior to any displing and verify locations and depths of all utilities. Contractor shall report any contracts to ACR prior to beginning work.
- Contractor shall verify all dimensions and locations of existing and proposed features, including existing vegetation, and femiliarize themselves with any obstactor excumbang the installation of the project. Any concerns shall be directed to AOR or Landscape Architect in writing prior to commensing with.
- Contractors shall keep all areas clean and orderly at all times.
- Contractors shall keen all mechanis and walkers stear of mud and debts that result from landscape operations.
- Contractor is responsible tor protecting existing trees and segetation to remain. Contractor shall episce any
 existing trees or vegetation that are damaged during construction.

PLANTING NOTES:

- Contractors shall familiarize themselves with all landscape specifications prior to commencement of work. Any questions or concerns shall be directed to ACR or Landscape Architect in writing prior to landscape work presuments.
- Plant quantities shown on drawings are for contractor's convenience in eat making only. Contractors are responsible for providing plant materials sufficient to cover areas shown on plane at the specings indicated.

ite grading

- 8. All surface distingly shall be diserted away from builting. Where poor subsurface distingly conditions occur in the field, contractor shall notify Landscape Architect immediately and make recommendations for solutions to distingly issues before proceeding with work.
- 9. Slope all planting areas away from building at 2" min. grade.
- 10. All grading, drainage, and utilities shall be evaluated in the field for conflict points with designed grading.

Soli & planting mi

 All soil planting mix for bookfill or bests, whether from on-site stockpile or new imported soil, shall be amended to meet the following requirements:

For Tree and Shrub beds: 70% dean silt learn topsoil 15% coarse sand

15% pine bark fines
For Perennial and Groundcover bads

50% deen sit toem topsoil

25% coarse sand 25% pine bark fines

- All planting areas shall be thoroughly tilled to a minimum of 12-15" depth.
- 13. Topsell shall be free of debris, stones, and other material not more than one inch (1") diameter in size.
- 14. All encess materials and spoils resulting from the landscape work shall be legally disposed of off-site by the Landscape Contractor.

Planting Standards

- 15. All plants shall be protected against heat, sun, which, and frost during transportation to the site and while being held at the site. Do not stone plants in total cladvess more than one day.
- Plant root bells shall not be damaged during transportation or planting.
- Contractor shall notify the ACR at the time of delivery of any plant material that is demaged or in poor condition to determine acceptability.
- All trees shall be single trunk standards unless otherwise noted.
- 18. Landscape Architect shall approve all plant materials for quality, condition and specified sizes. Trees and shrubs shall be approved at rursery leastion or photes can be emailed to the Landscape Architect for approval, during lagging or before removal and transport to jet site. Notly Landscape Architect if week prior to tensative date of lagging, Tagging should some all lead if week prior to the landscape and the prior to tensative date of lagging. Tagging should some all lead if week prior to the landscape and the prior to tensative for the prior to tensative and the prior to tensative for the landscape.
- 20. Perembis and groundstrees shall be approved at job elle prior to installation. At least one plant of each species delivered to the atle will have an identification tag from the supplying nursery showing common and botanical plant pares.
- Landscape Architect shall field verify and approve all final staked tree, shrub, and perennial bed locations and all
 perennial layouts prior to installation. Notify Landscape Architect 1 week prior to the tentarive date of staking.
- Landscape Architect reserves the right to inspect all start materials before planting. Material may be rejected at any time due to condition, form or damage before or after planting.
- 23. All temporary plant lying material and marking tapes shall be removed at the time of planting.

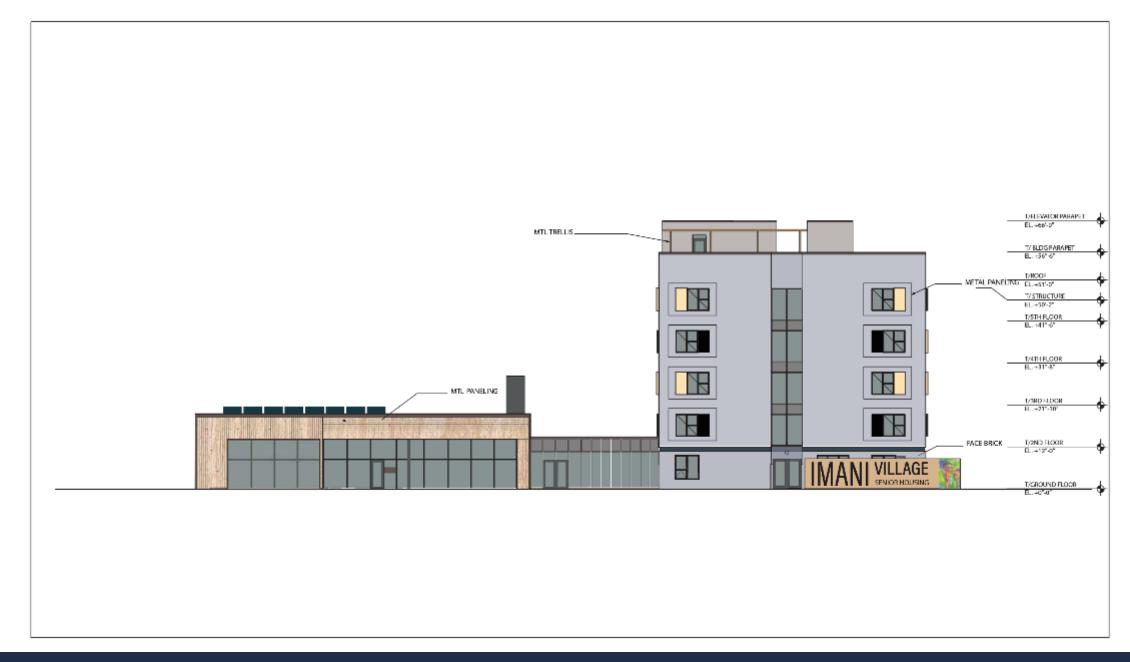
Mulching

- 24. For tree and shrub install organic double shredded hardwood bank mulch at a depth of 3°.
- For perennial and groundcover beds: install organic composted leaf mulch at a depth of 3'

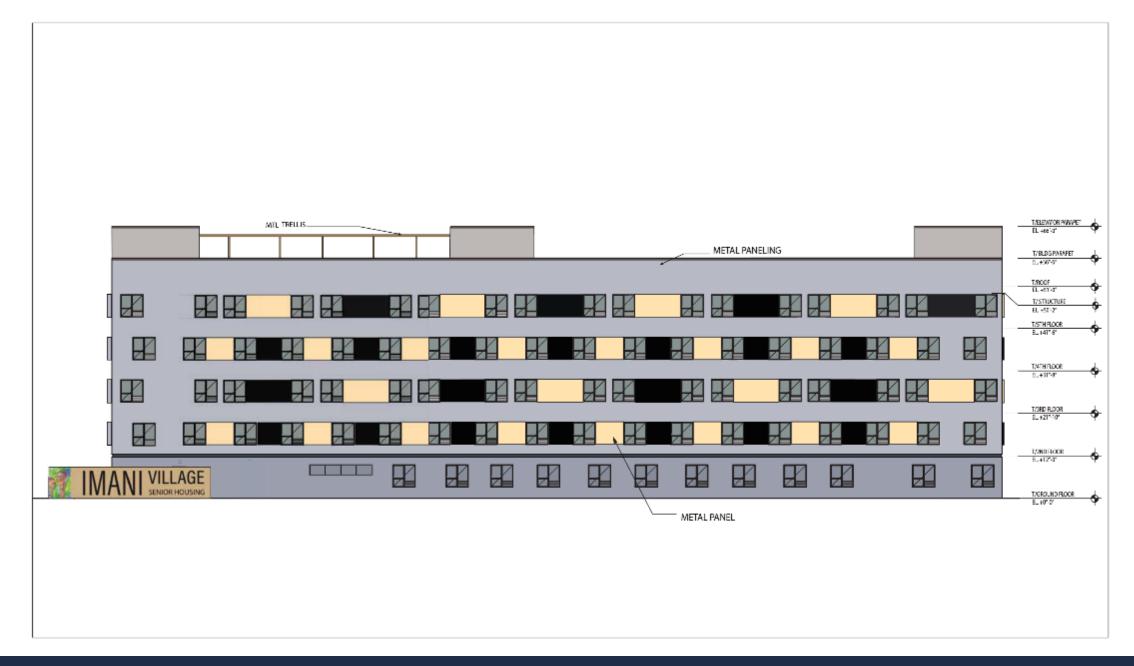
Maintenance & Warranties

- 26. All plants shall be browughly examed in at time of planting and watered and maintained throughout communion, and final acceptance by owner or certificate of occupancy is required. Contractor shall water all plants immediately after granting. Flood plants twice during the first twenty-four (24) hours after planting.
- 27. Landscape Contractor shall warranty all trees, shrutes, perentials, and ormerental gresses under the contract against clerch and defects including usual statistic growth, except the effects in resulting from neglect by owner, abuse or damage by others or unusual phenomenon or incidents which are beyond the contractor control.
- 25. Contractor shall repair to its original condition any area or from damaged as a result of their work.

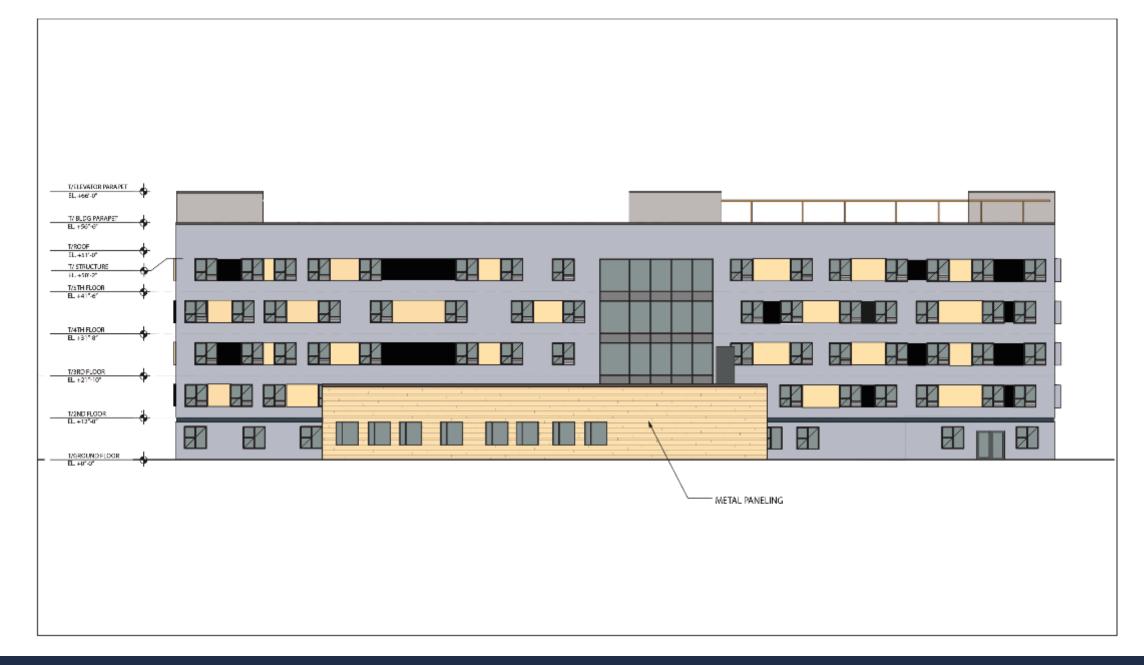




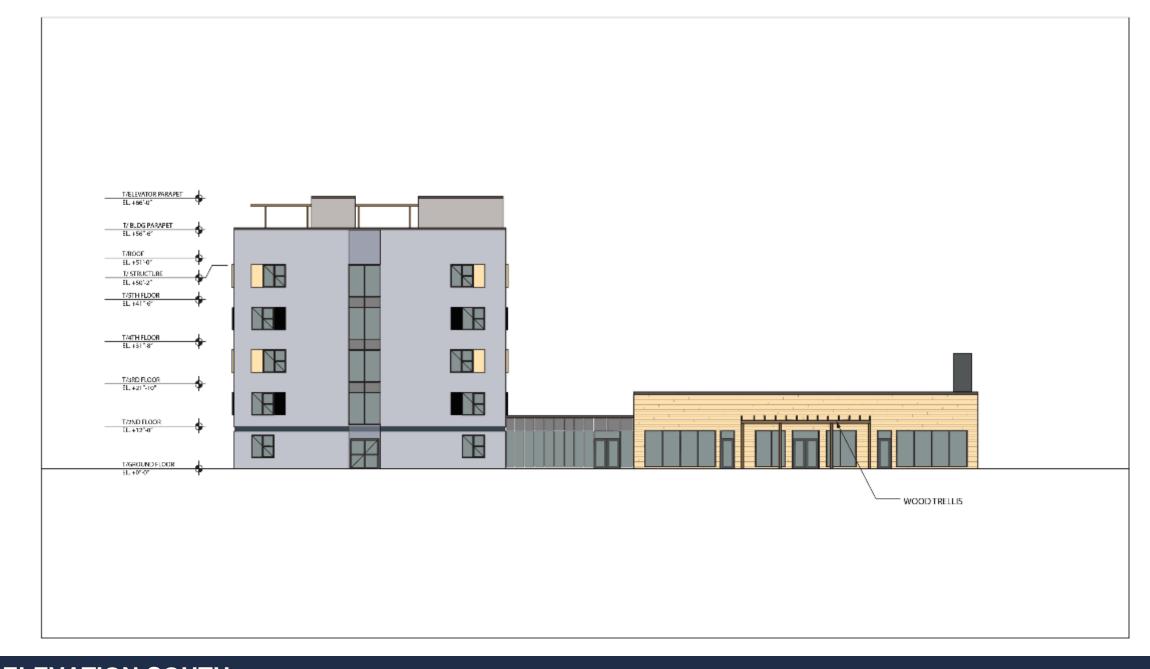




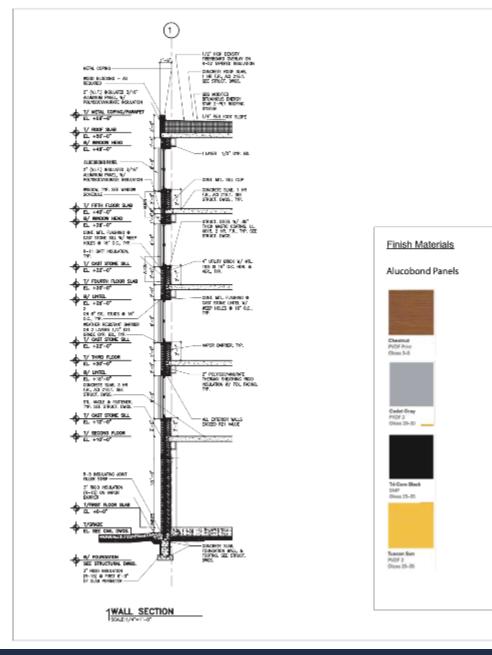




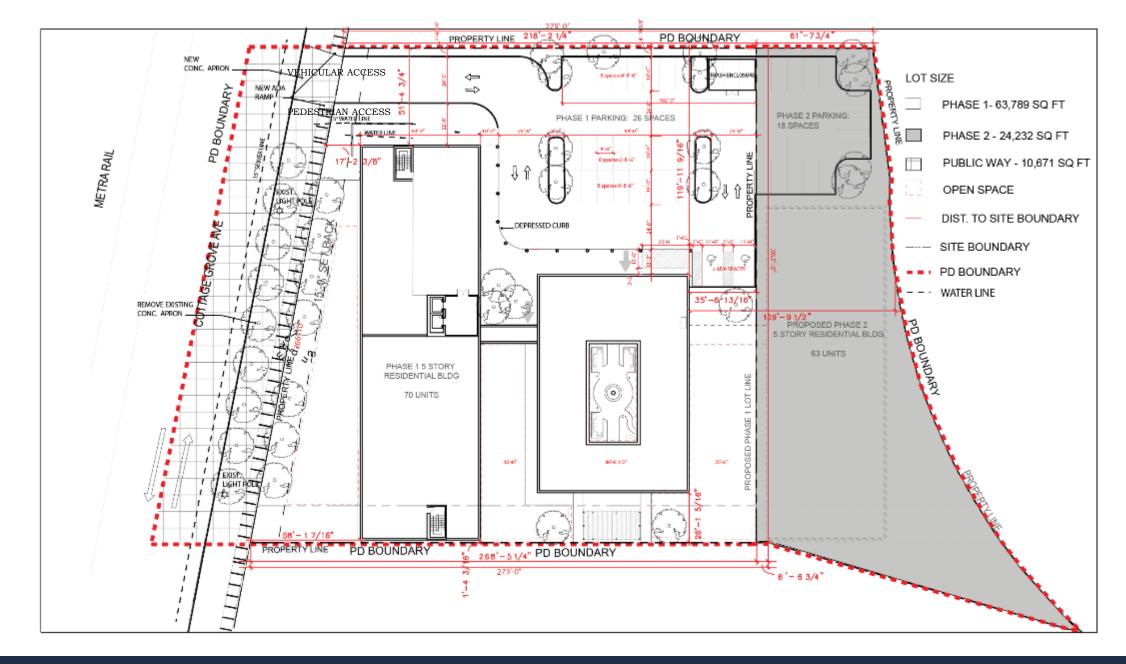








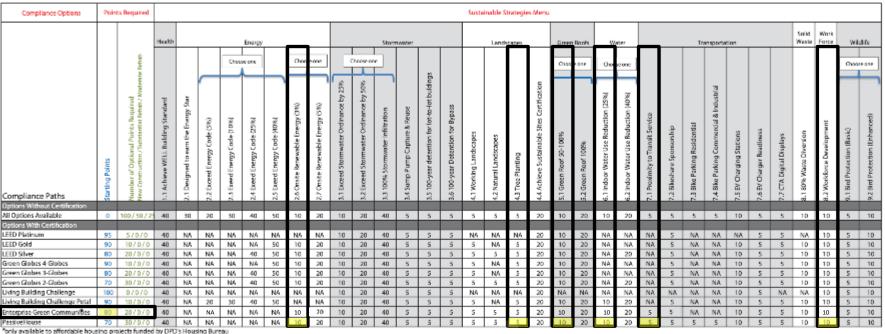












only available to affordable housing projects funded by DPO's Housing Bureau.

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

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

ENTERPRISE GREEN COMMUNITY: 80 PTS CERTIFYING CONSULTANT: LTLB ENVIROLECTURE ON SITE RENEWABLE ENERGY 3% 4.3 TREE PLANTING 5 PTS 5.1 GREEN ROOF 50% -- 10 PTS

INDOOR WATER REDUCTION (25%) -

PROXIMITY TO TRANSIT SERVICE

WORK FORCE DEVELOPMENT

7.1

8.2

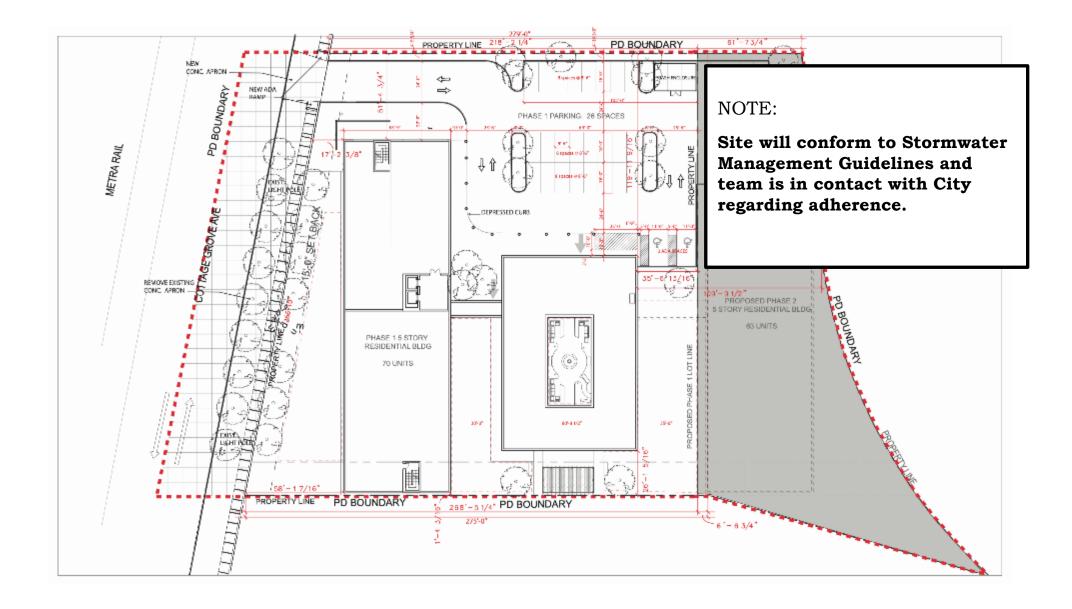
TOTAL 130 PTS

10 PTS

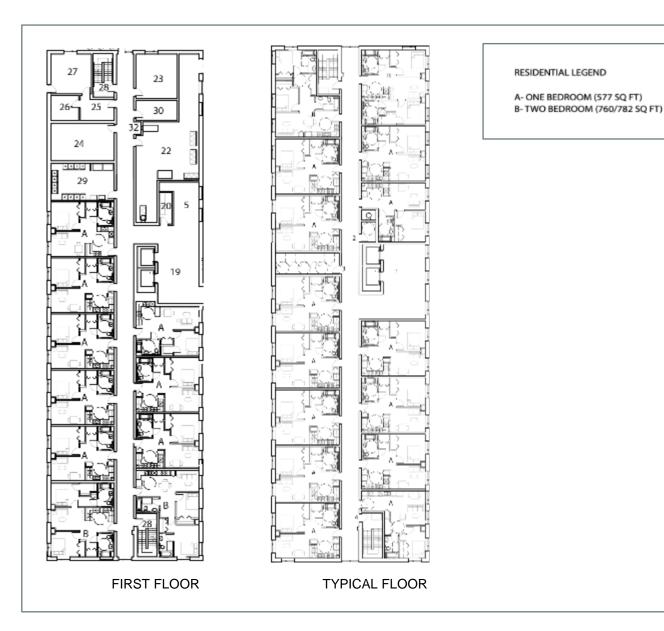
- 10 PTS

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





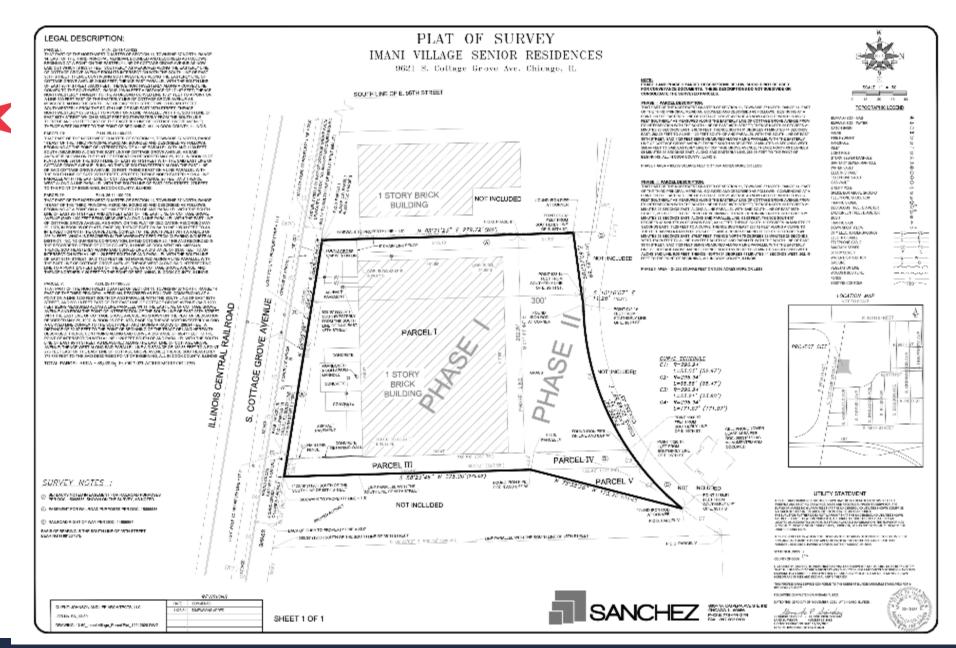




INCOME BREAKDOWN

ALL UNITS AFFORDABLE

- **13** 1BRs @30% AMI
- 2BRs @ 30% AMI
- **47** 1BRs @ 60% AMI
- **7** 2BRs @ 60% AMI



PLAT OF SURVEY





- \$22 M+ PROJECT COST
- 300+ CONSTRUCTION JOBS
- COMMITMENT TO GREATLY EXCEED THE MAYORAL EXECUTIVE ORDER OF 26/6/50% MBE/WBE & CITY HIRING GOALS
- 100% NEW PROPERTY TAXES

X DPD Recommendations

The proposal:

- Will not adversely affect the continued industrial viability of the Burnside Industrial Corridor (17-13-0403);
- Complies with the Chicago Sustainable Industries plan and is consistent with land use patterns in this portion of the Burnside Industrial Corridor (17-8-0903);
- Is compliant with the Planned Development Standards and Guidelines (17-8-0900 & 17-13-0609-A);
- Ensures a level of amenities appropriate to the nature and scale of the project (17-8-0104);
- Is designed to promote pedestrian interest, safety, and comfort 17-8-0905-A); and
- Is compatible with the character of the surrounding area in terms of uses, density, and building scale (17-13-0308-C & 17-13-0609-B)