

September 2025

Zoning & Land Use Assessment Accessible Public Transit Hubs Research



Outcomes of Focus

| TOPIC | DESCRIPTION | |
|---|---|--|
| Affordable Housing | Diverse and affordable housing options (subsidized, affordable, workforce/middle, market, luxury) are available in every neighborhood including for the job insecure and unhoused populations | |
| Strong Business Corridors | Strong and vibrant business corridors with diverse business opportunities to support the economic needs and resiliency of every community | |
| Limited Pollution Exposure | All neighborhoods feature low levels of pollution, taking into account cumulative impacts on overburdened communities | |
| Accessible Public Transit Hubs | All communities feature public transit options that are convenient and reliable, and serve hubs with housing, businesses, recreation and other services | |
| Productive Land Use | All land in communities is used productively, meaning beneficial to local residents and aligned with community needs | |
| Available Groceries and Healthcare | Affordable grocery options and healthcare providers are accessible in all neighborhoods | |
| Mitigation and Adaptation to Climate Change | All communities feature green infrastructure and energy-efficient building stock that both mitigates and adapts to climate change | |

Research Questions and Key Findings

use.

RESEARCH QUESTIONS KEY FINDINGS Chicago's bus network serves 99 percent of residents who live within a 1/2 mile of lines. But rapid transit is different: Less than 15 percent of residents live within a 1/4 mile of an L station, **Understand** How accessible is the and less than half of residents live within a 1/4 mile of the CTA's planned frequent bus network. the transit system to Areas near transit stations retained more population than elsewhere in the city, but the Chicagoans? outcome: population of Black residents near the L has decreased Rents and income grew more quickly near transit stations than elsewhere in the city. High densities are permitted near transit—but almost exclusively downtown and east of the Red What levels of density Line corridor. and types of uses are **Understand** On arterial streets citywide, a mix of uses and moderate-density apartments are allowed. currently permitted by But within a half mile of rail transit stations, very low density, single-use zoning remains the zoning: Chicago's zoning code, common—even along some of the city's most popular corridors, like the north Blue and Brown near rail transit? Lines. Mixed-use and high-density zoning are both more common near transit than otherwise—but most land near L stations is still zoned for low density residential. What is the association By-right zoning of this sort has become less common, being replaced by PDs. **Understand** between zoning and Higher-density zoning near transit is more common in areas with racial diversity that matches transit in specific areas the city. the Residents who live in high density residential zoning areas in central, North, and West parts of relationship: and with specific the city have the greatest access to jobs by transit. demographics?

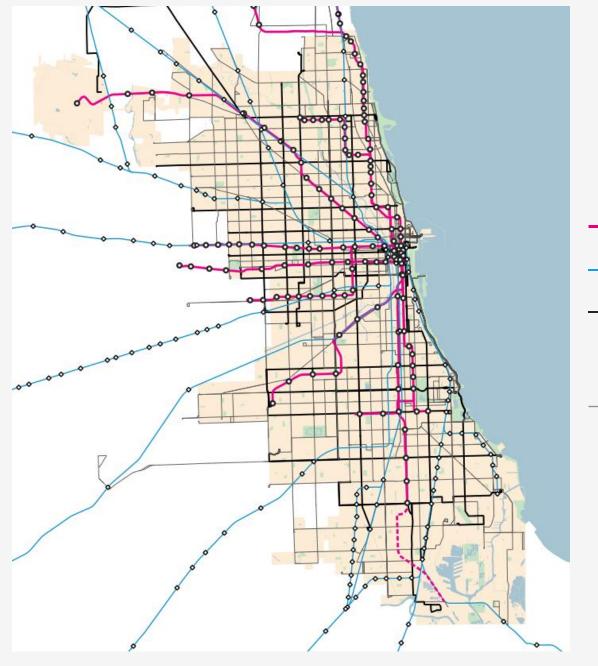
Most city-owned land is near transit, and only a small portion is zoned for high density and mixed

Understand the Outcome

How accessible is the transit system to Chicagoans?

- Chicago's bus network serves 99 percent of residents who live within a 1/2 mile of lines. But rapid transit is different: Less than 15 percent of residents live within a 1/4 mile of an L station, and less than half of residents live within a 1/4 mile of the CTA's planned frequent bus network.
- Areas near transit stations retained more population than elsewhere in the city, but the population of Black residents near the L has decreased
- Rents and income grew more quickly near transit stations than elsewhere in the city.

Transit options in Chicago



─○ CTA L service

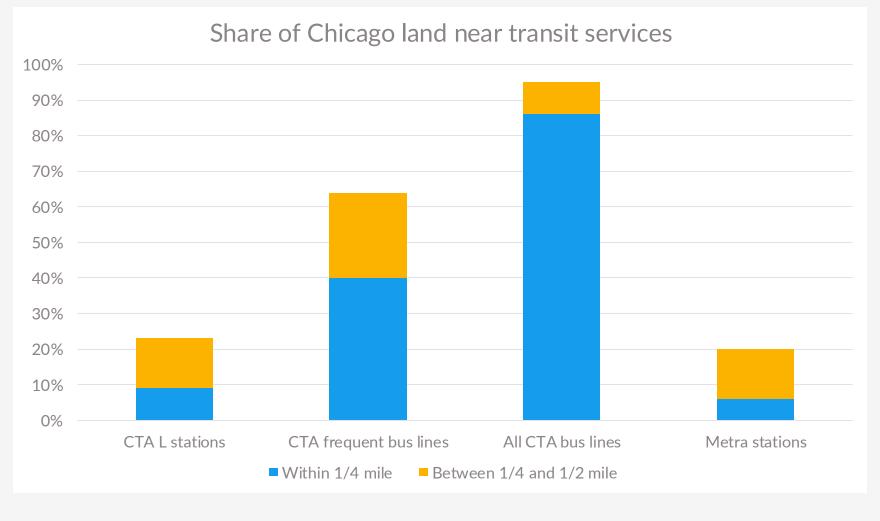
→ Metra service

—— CTA current and planned frequent bus network

Other CTA bus

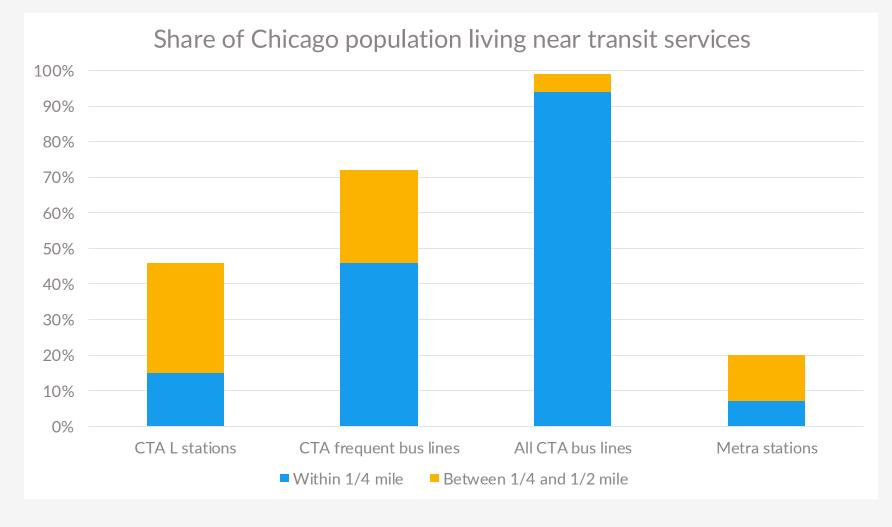
Frequent routes (fall 2025): 4 Cottage Grove; J14 Jeffery Jump; 20 Madison; 34 S Michigan; 47 47th; 49 Western; 53 Pulaski; 54 Cicero; 55 Garfield; 60 Blue Island/26th; 63 63rd; 66 Chicago; 77 Belmont; 79 79th; 82 Kimball/Homan; 95 95th. Planned: 9 Ashland; 12 Roosevelt; 72 North; 81 Lawrence.

Most of Chicago's land area is located near bus service, but less than a quarter is located within a half mile of L stations



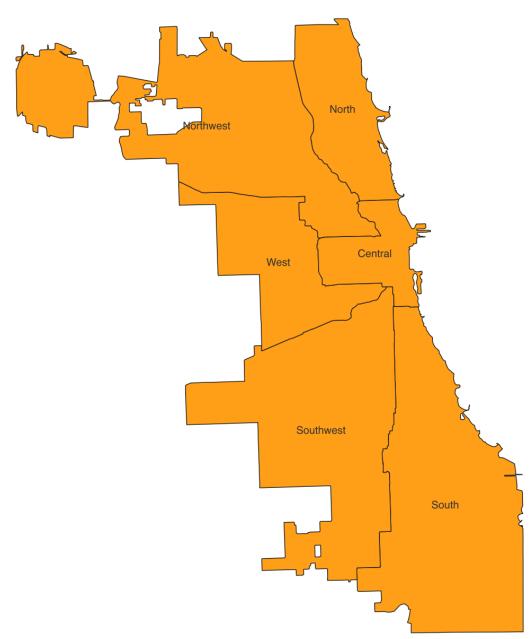
Excludes land area occupied by Midway and O'Hare Airports. Pace also provides bus service in Chicago, and South Shore provides rail service. Their routes, however, are almost entirely overlapping with CTA and Metra services. The above data are non-exclusive, meaning some people live near multiple service; these are double-counted. We calculate distances from routes, not stations, for the bus lines.

Almost 50 percent of the city's population lives within a half-mile of LA stations, and more than 70 percent live within a halfmile of a frequent bus line



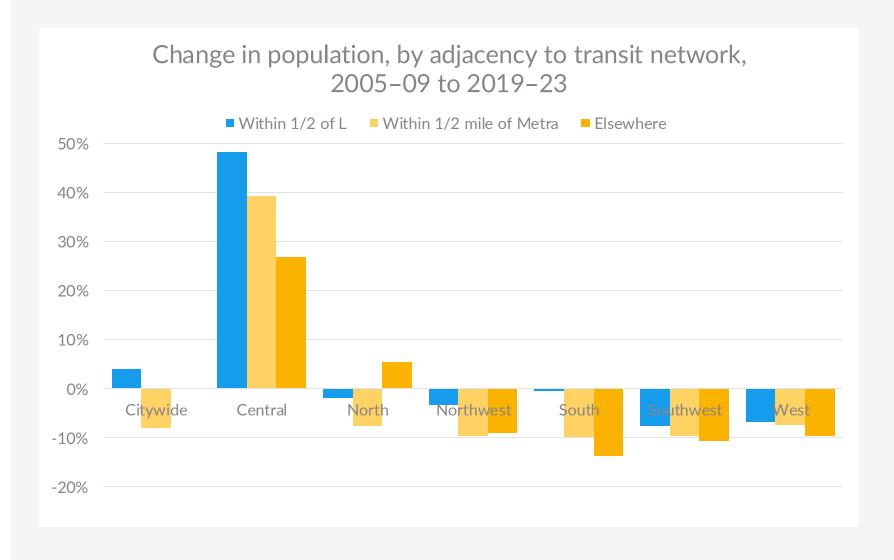
Excludes land area occupied by Midway and O'Hare Airports. Pace also provides bus service in Chicago, and South Shore provides rail service. Their routes, however, are almost entirely overlapping with CTA and Metra services. The above data are non-exclusive, meaning some people live near multiple service; these are double-counted. We calculate distances from routes, not stations, for the bus lines.

Planning Regions: Definitions



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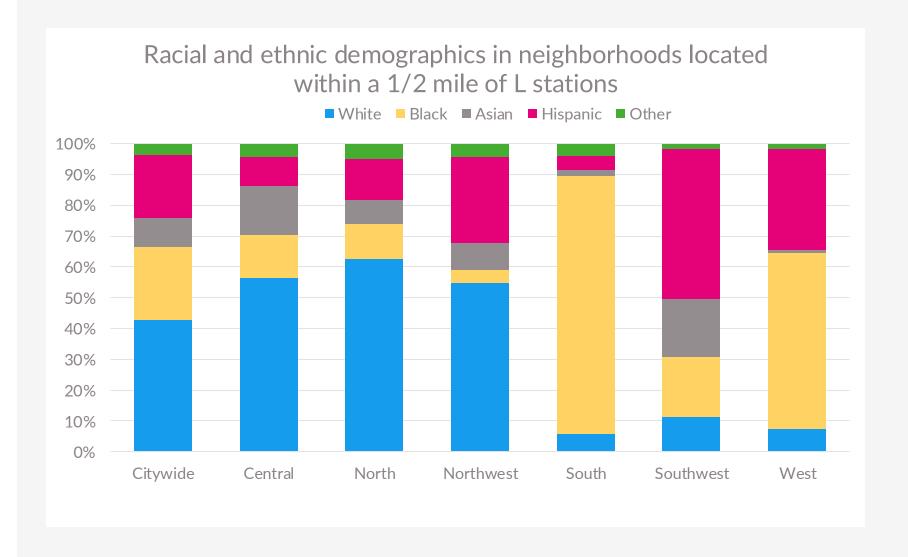
In every area but the North Side, areas near the L gained or retained more population than other parts of the community.



US Census ACS 2005–09 and 2019–23 five-year data at the tract level, adjusted for inflation.

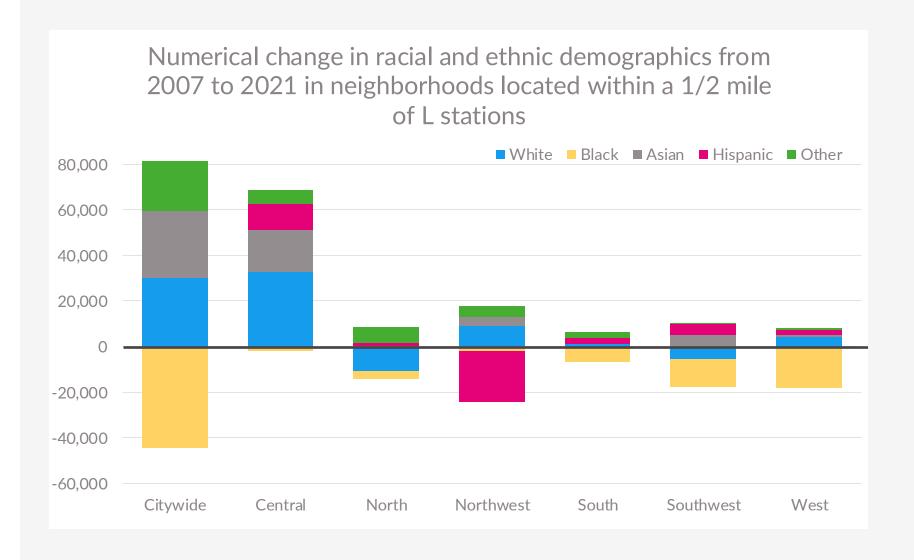
Areas within a ½ mile of Metra and a ½ mile of L are counted as within a ½ mile of L.

Demographics of areas near the L system differ dramatically based on part of the city



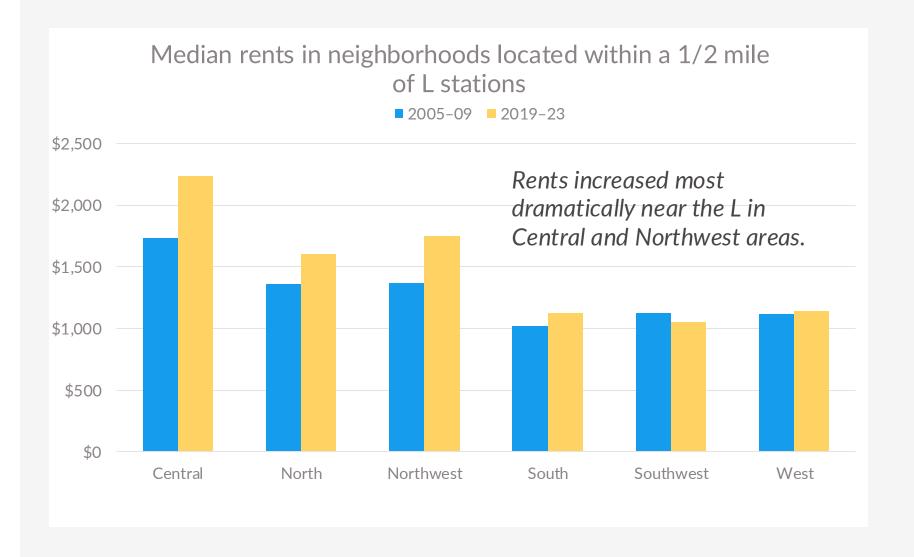
US Census ACS 2019–23 five-year data at the tract level.

Black population loss near the L is happening citywide; Hispanic population near the L has remained relatively flat



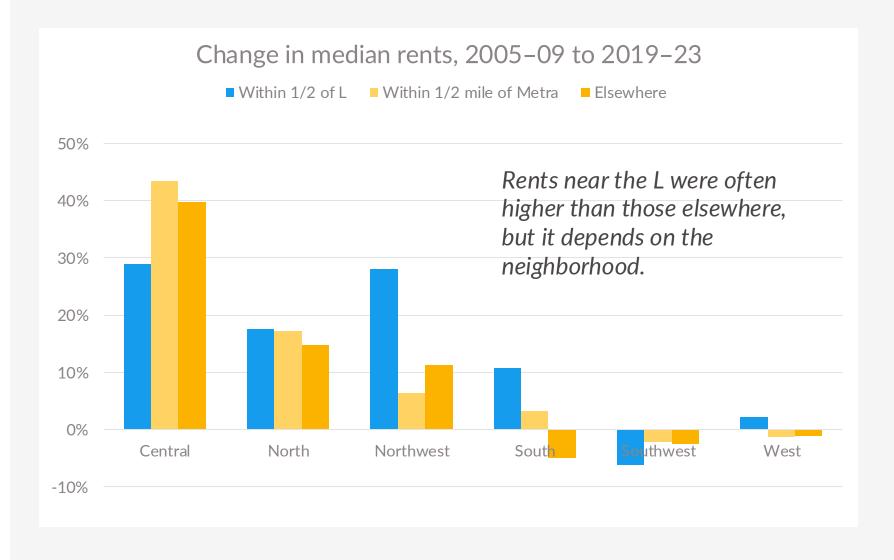
US Census ACS 2005-09 and 2019-23 five-year data at the tract level.

Rents in areas near L stations have grown most quickly in central and North parts of the city



US Census ACS 2005–09 and 2019–23 five-year data at the tract level, adjusted for inflation.

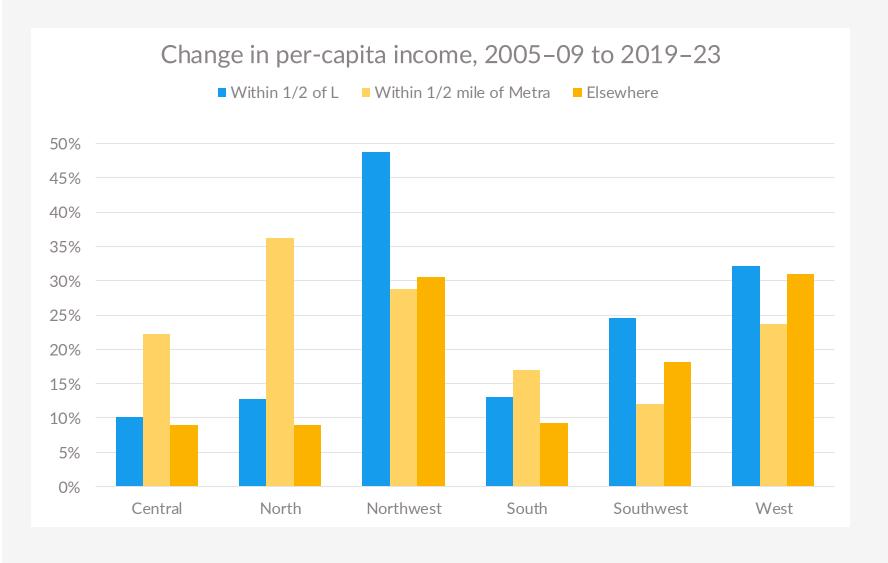
Rents tended to grow more quickly near the L or near Metra stations than elsewhere



US Census ACS 2005–09 and 2019–23 five-year data at the tract level, adjusted for inflation.

Areas within a $\frac{1}{2}$ mile of Metra and a $\frac{1}{2}$ mile of L are counted as within a $\frac{1}{2}$ mile of L.

Incomes tended to increase more quickly near L and Metra services



US Census ACS 2005–09 and 2019–23 five-year data at the tract level, adjusted for inflation.

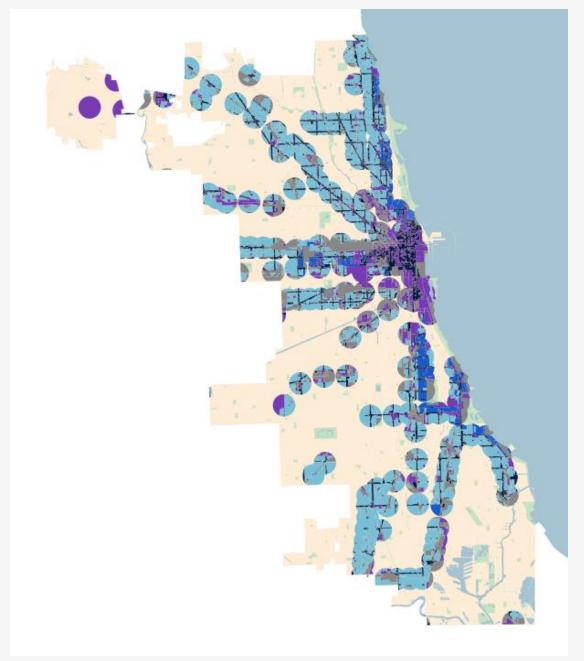
Areas within a ½ mile of Metra and a ½ mile of L are counted as within a ½ mile of L.

Understand the Zoning

What levels of density and types of uses are currently permitted by Chicago's zoning code, near rail transit?

- High densities are permitted near transit but almost exclusively downtown and east of the Red Line corridor.
- On arterial streets citywide, a mix of uses and moderate-density apartments are allowed.
- But within a half mile of rail transit stations, very low density, single-use zoning remains common—even along some of the city's most popular corridors, like the north Blue and Brown Lines.

Zoning near rail transit stations



Mixed use

- B, C, and D except C3 and DS

High-density residential

- RM

<u>Low-density</u> residential

- RS, RT

PD

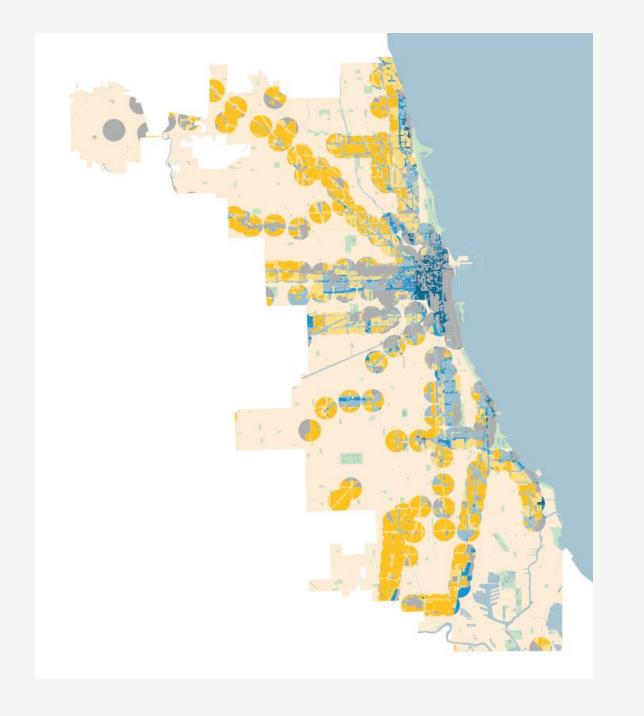
· PD

Non-residential

C3/DS, M,
 PMD, POS, T

16

Higher density zoning is rare around rail transit stations



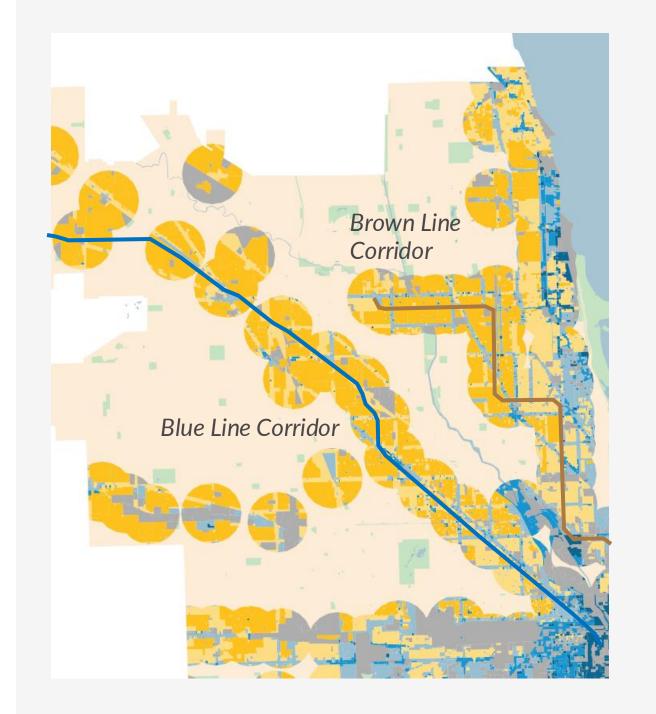
< 1 FAR Only low Increasing allowed density densities allowed. 1-1.9 FAR 2-2.9 FAR 3-4.9 FAR ≥ 5 FAR High densities allowed. PD/PMD/ POS/T zoning districts Density

Map highlights area within a ½ mile of Metra and CTA L stations. FAR = floor area ratio, a measure of density.

allowances

vary.

Higher density zoning is less common away from downtown and the lakefront; moderate density allowed on arterials



< 1 FAR Only low Increasing allowed density densities allowed. 1-1.9 FAR 2-2.9 FAR 3-4.9 FAR ≥ 5 FAR High densities allowed. PD/PMD/ POS/T zoning districts Density

Map highlights area within a ½ mile of Metra and CTA L stations. FAR = floor area ratio, a measure of density.

allowances

vary.

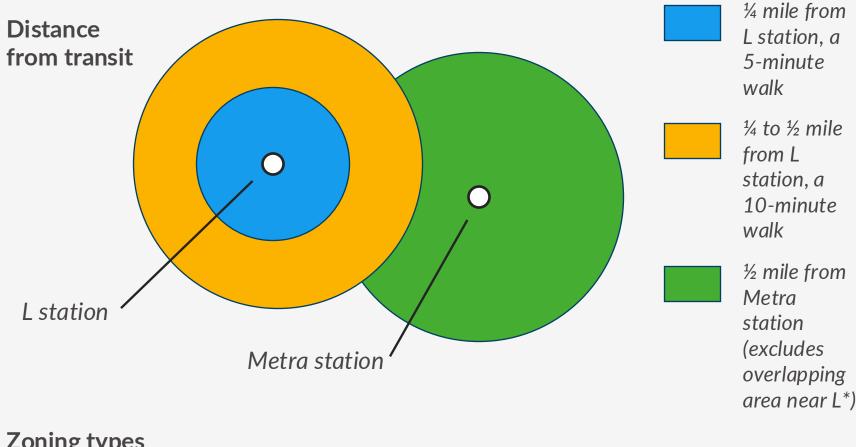
Understand the Relationship

What is the association between zoning and transit in specific areas and with specific demographics?

- Mixed-use and high-density zoning are both more common near transit than otherwise but most land near L stations is still zoned for low density residential.
- By-right zoning of this sort has become less common, being replaced by PDs.
- Higher-density zoning near transit is more common in areas with racial diversity that matches the city.
- Residents who live in high density residential zoning areas in central, North, and West parts of the city have the greatest access to jobs by transit.
- Most city-owned land is near transit, and only a small portion is zoned for high density and mixed use.

Studying the link between transit and zoning:





Zoning types

Mixed use

B, C, and D except C3 and DS

High-density residential

- RM (multifamily apartments)

Low-density residential

RS, RT (single-family homes and townhomes)

PD

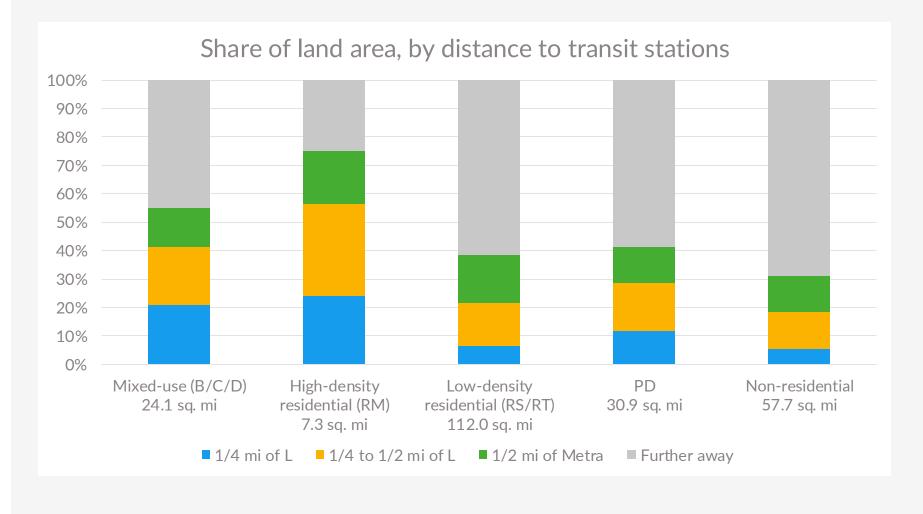
- PD

Non-residential

C3/DS, M, PMD, POS, T

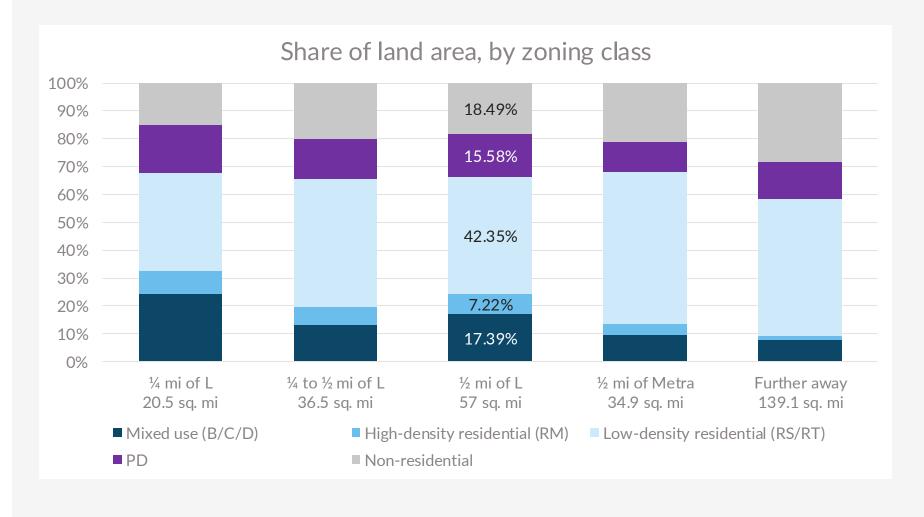
^{*} Of the 43.3 sq. miles in the city within a ½ mile of Metra stations, 9 sq. miles (21% is also within a ½ mile of L stations; we classify these intersected areas in terms of their distance from L stations to avoid overlapping data. 20

Current policy concentrates most zoning for a mix of uses and higher densities near transit citywide



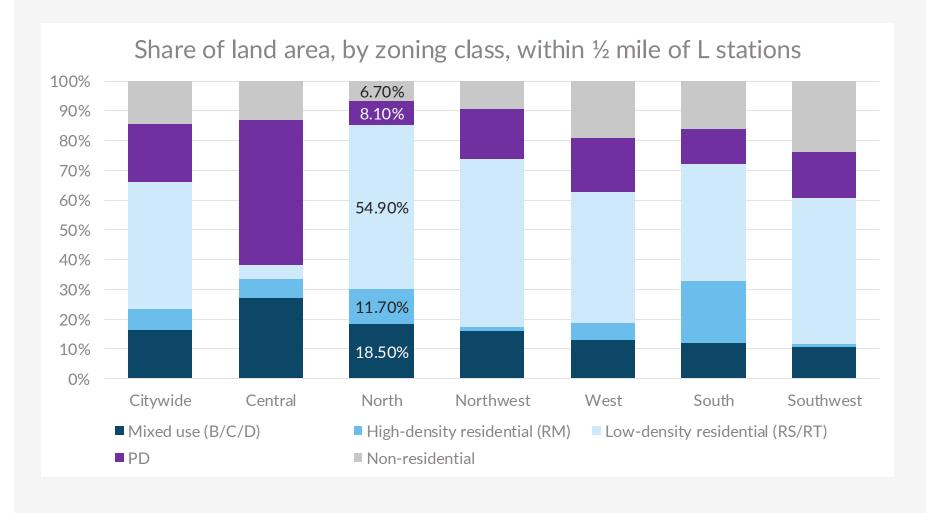
Example reading of this graph: In Chicago, 24.1 square miles of land area is zoned for mixed-use B, C, or D districts. Of those areas, 20.8% of land is located within a quarter mile of an L station, and 20.4% of land is located between $\frac{1}{4}$ and $\frac{1}{2}$ mile of an L station.

...But, even close to L stations, low-density residential zoning predominates citywide



Example reading of this graph: In Chicago, 20.5 square miles of land area is located within a quarter mile of an L station. Of those areas, 8.5% of land is zoned for high-density residential and 17.5% of land is zoned for a PD use.

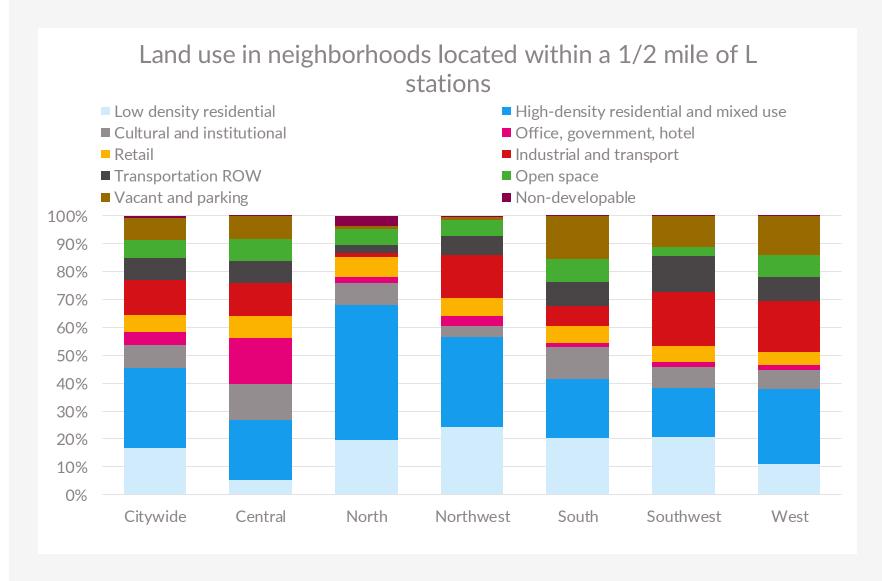
Outside of central areas, most land near L stations is zoned for low density or non-residential uses



Example reading of this graph: On the North Side, 18.5% of land area located within a $\frac{1}{2}$ mile of the L is zoned for mixed-use.

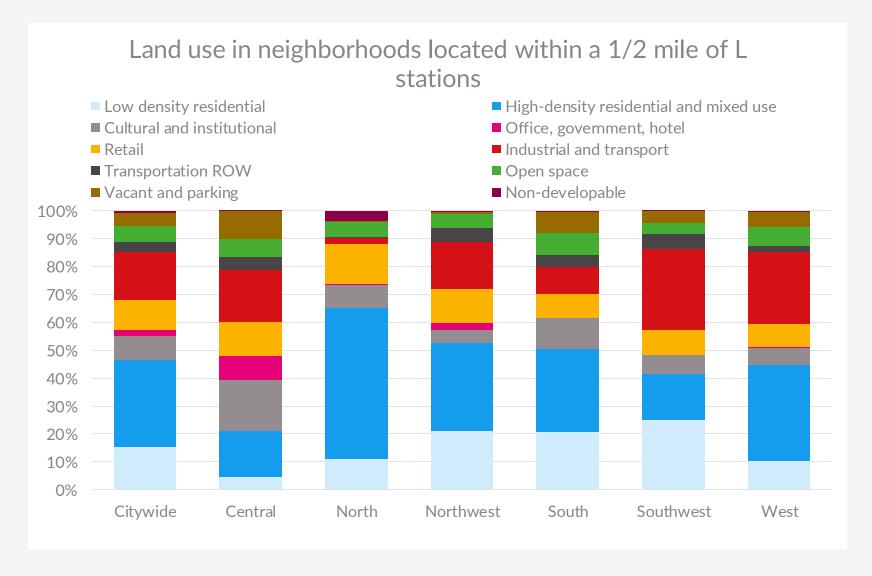
Though actual land use near the L has a smaller proportion of low density residential.

Land use of areas near L stations, 2020



CMAP land use inventory, 2020. Excludes streets and rivers.

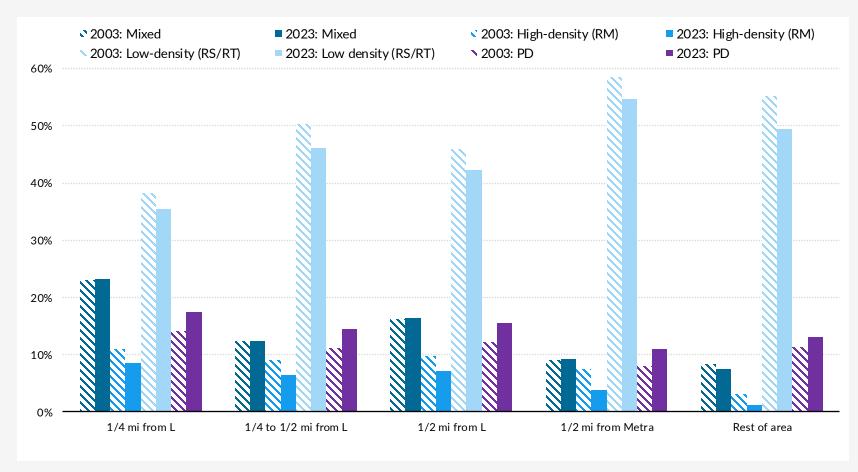
Land use of areas near L stations, 2001



CMAP land use inventory, 2001. Excludes streets and rivers.

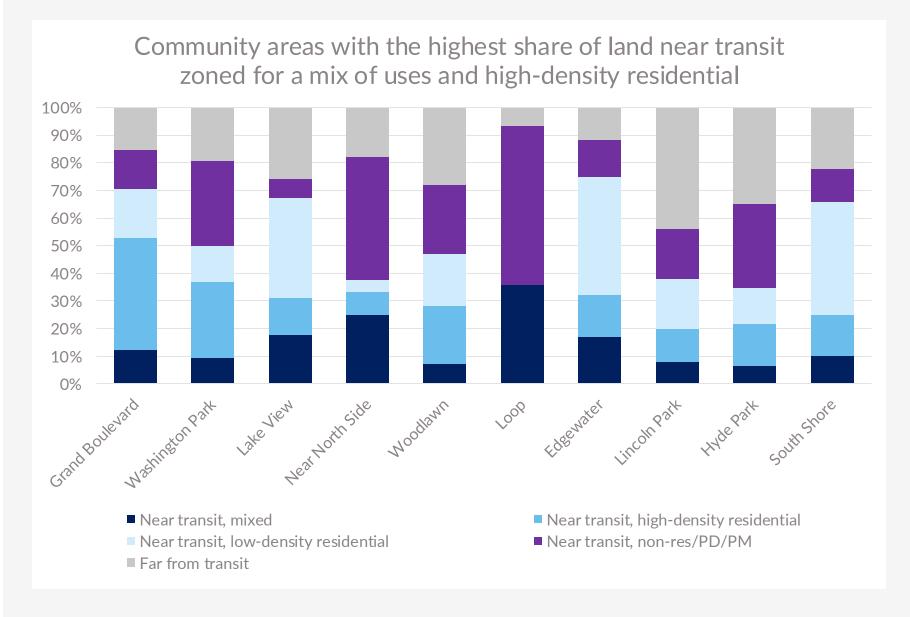
By-right residential zoning has become less common, near and far from transit, as PDs have taken their place

Share of land area, by zoning class, 2003 and 2023



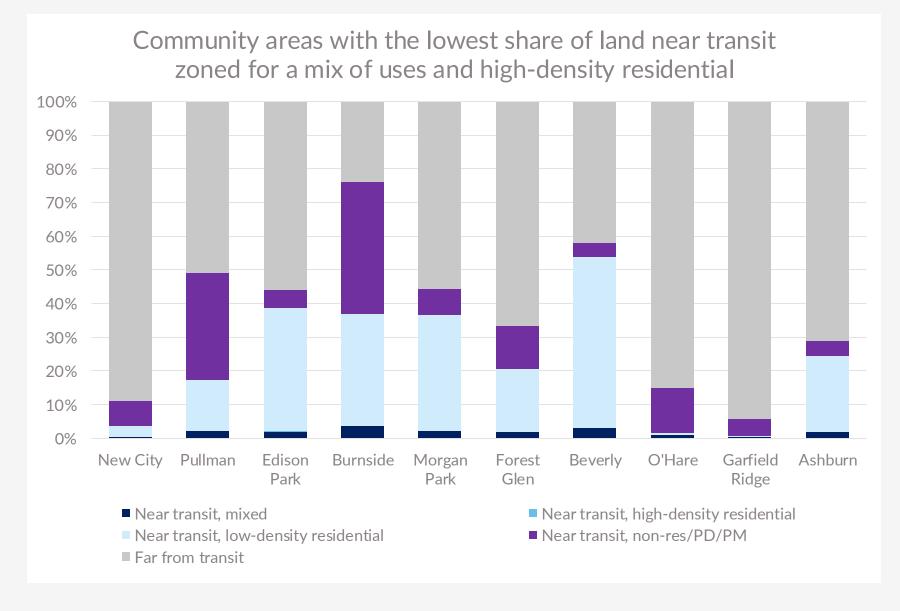
As planned developments have become more common, by-right development, both for high- and low-density residential, has become less common. Land zoned for mixed uses has remained similar.

In certain community areas, zoning for a mix of uses and high densities is relatively prioritized near transit



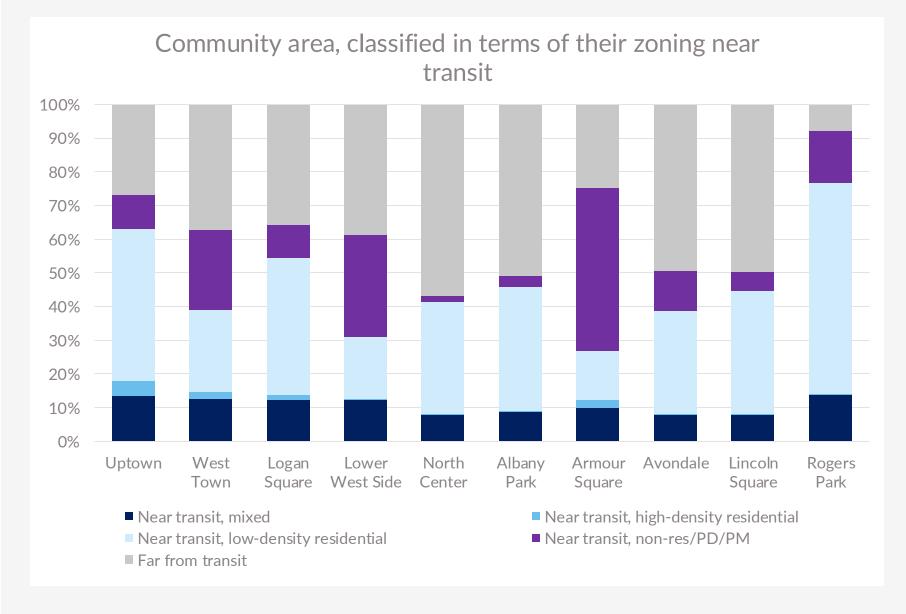
Near transit defined as within a half-mile of an L or Metra station.

But in others, such zoning is rare near transit



Near transit defined as within a half-mile of an L or Metra station.

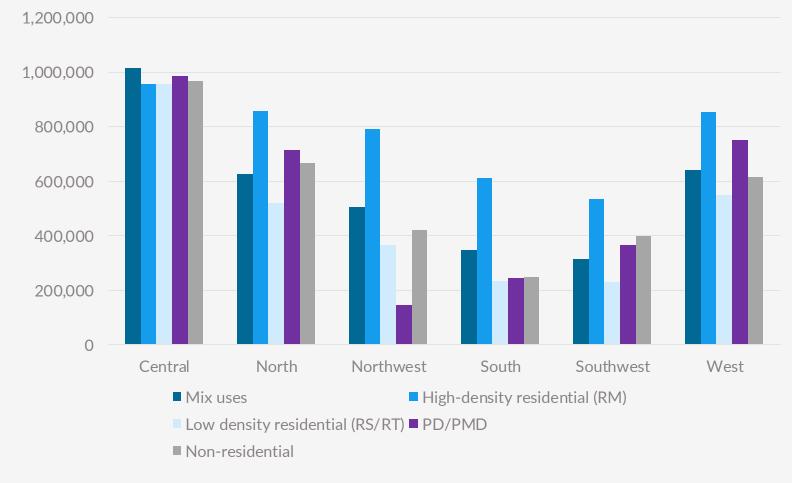
Community areas where you might expect high-density zoning... but it's rare, even near transit



Near transit defined as within a half-mile of an L or Metra station.

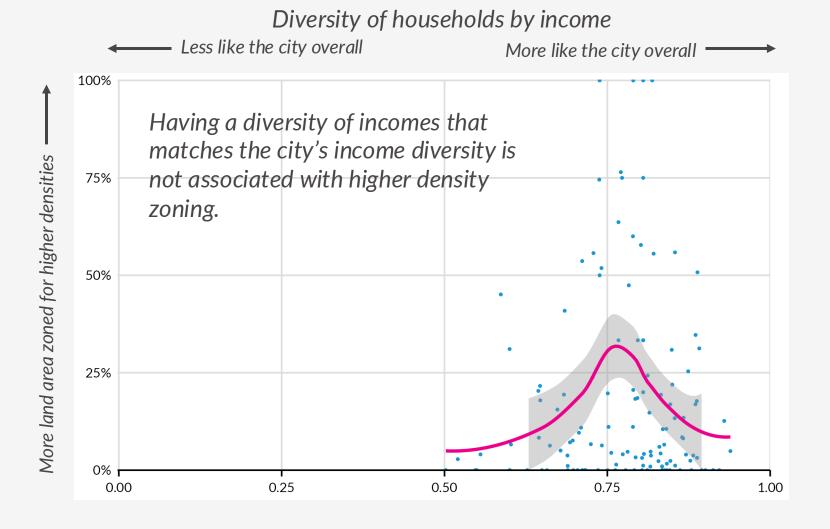
Residents who live in high density residential zoning in central, North, and West parts of the city have better access to jobs by transit than those on the South and **Southwest Sides**

Average jobs accessible in 30 minutes by transit, by area and zoning category



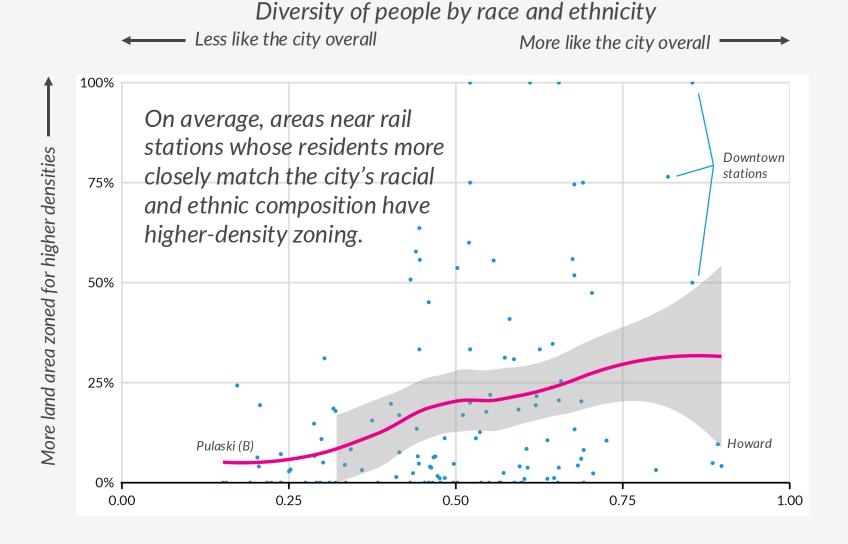
Center for Neighborhood Technology, All Transit database, 2024

There is no clear relationship between local income composition and density in areas near transit



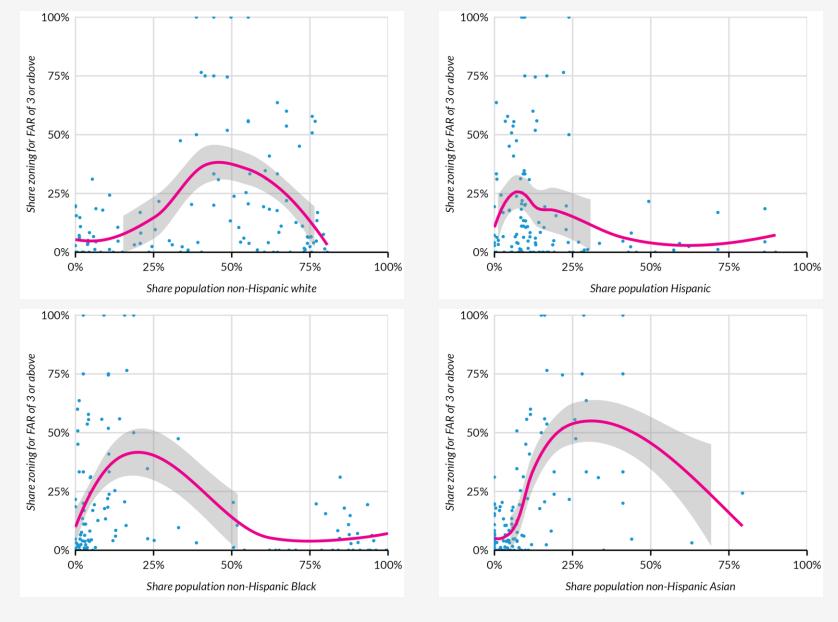
Each point represents a rail station area, by area zoned for FAR of 3+. Similarity based on Euclidean distance from city average of household income shares, divided into roughly evenly sized groups (<\$25,000; \$25,000-59,999; \$60,000-99,999; \$100,000-\$199,999; >\$200,000).

Station areas with racial and ethnic composition that match the city feature higher-density zoning



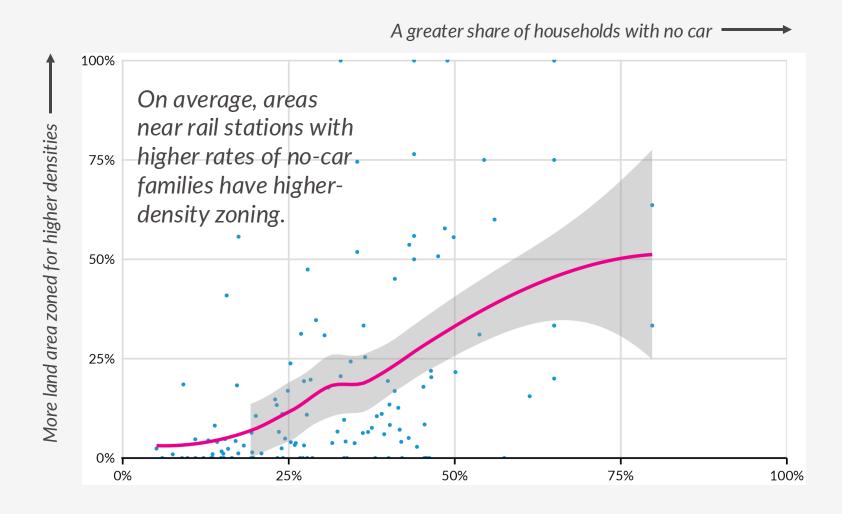
Each point represents a rail station area. Similarity based on Euclidean distance from city average of white, Black, Hispanic, and Asian population shares.

Zoned density levels vary based on the racial and ethnic composition of station areas



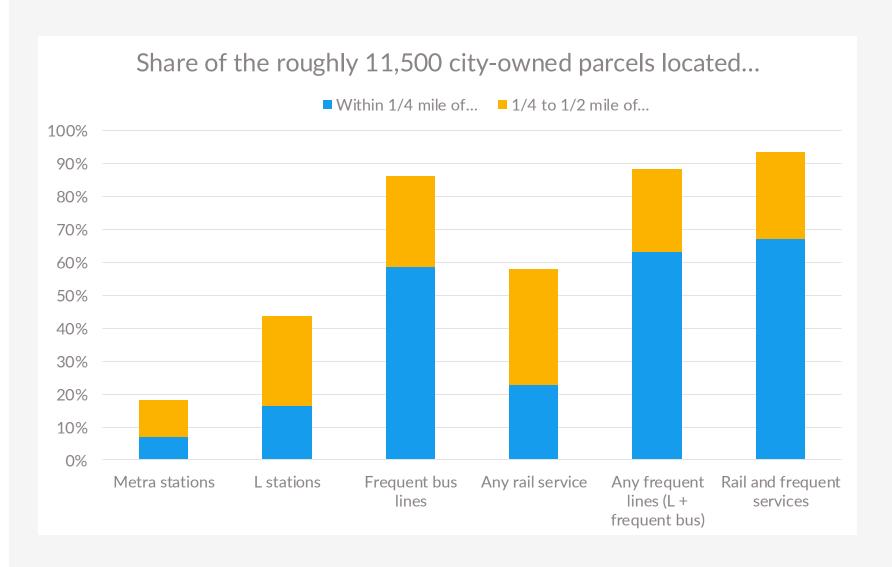
Each point represents a rail station area. Chicago is about 32% non-Hispanic white; 30% Hispanic; 27% Black; and 8% Asian.

In general, allowed zoned density levels near transit increase with higher share of households with no car



Each point represents a rail station area.

Most cityowned parcels are located near the transit system

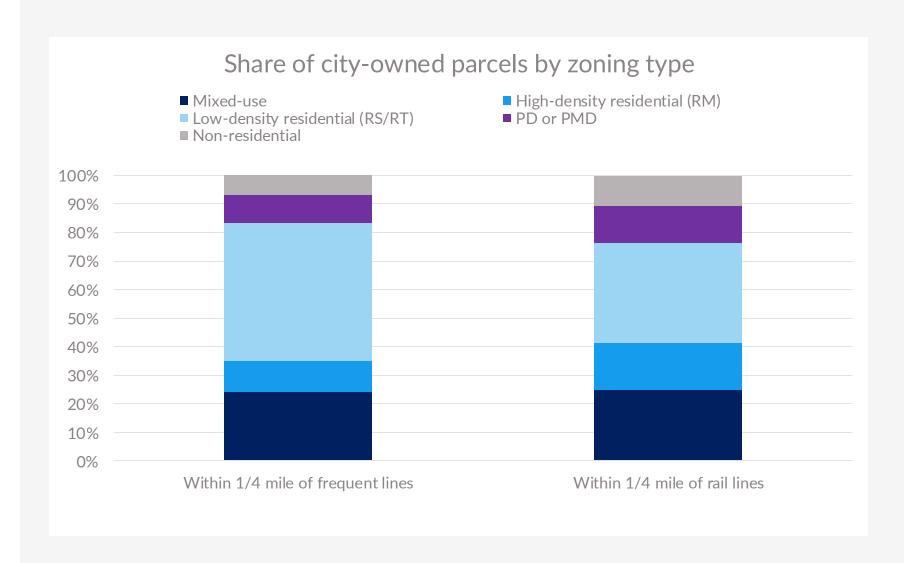


Includes both vacant and non-vacant properties.

Community areas with the highest concentrations of city-owned parcels near transit

| Community area | Parcels within ¼ mi of frequent lines | Parcels within ¼ mi of rail lines |
|--------------------|---------------------------------------|-----------------------------------|
| West Englewood | 712 | 145 |
| North Lawndale | 703 | 145 |
| Englewood | 506 | 128 |
| Grand Boulevard | 466 | 226 |
| New City | 434 | 2 |
| East Garfield Park | 429 | 218 |
| Near West Side | 355 | 79 |
| Austin | 354 | 83 |
| West Garfield Park | 279 | 124 |
| Humboldt Park | 274 | 33 |
| Woodlawn | 265 | 98 |
| Washington Park | 234 | 160 |
| Roseland | 210 | 23 |
| South Chicago | 174 | 116 |
| West Pullman | 162 | 168 |

Only a minority of city-owned land near transit is zoned for mixed uses and/or high density residential



Includes both vacant and non-vacant properties.

Comparisons and Summary

Summary for Comparison:

Best practices from British Columbia

Province has established clear requirements for cities to introduce minimum densities in areas near transit

| Distance | Minimum FAR requirement | Minimum height requirement |
|---|-------------------------|----------------------------|
| 200 m (about 1/8 mile) of SkyTrain (similar to L) | 5 | 20 stories |
| 200-400 m (about 1/8 to 1/4 mile) of SkyTrain | 4 | 12 stories |
| 400-800 m (about 1/4 to 1/2 mile) of SkyTrain | 3 | 8 stories |
| 200 m of commuter train or major bus terminal | 4 | 12 stories |
| 200–400 m of commuter train or major bus terminal | 3 | 8 stories |

FAR = floor area ratio.

Summary for Comparison:

British Columbia requirements and Chicago zoning

Very little of Chicago's transit-accessible neighborhoods are zoned to allow densities mandated as standard for new development in British Columbia

| Distance | British Columbia FAR requirement | Share of Chicago equivalent area zoned above FAR | Share of Chicago equivalent area outside Loop zoned above FAR | Share of Chicago equivalent area outside Loop and allowing residential zoned above FAR |
|---|---|--|---|--|
| Up to 400 m (about 1/4 mile) of SkyTrain or L | 4 to 5 | 8.7% | 6.4% | 8.3% |
| 400-800 m (about 1/4 to 1/2 mile) of SkyTrain or L | 3 | 5.3% | 5.3% | 6.8% |

A Summary of Key Findings on Transit Access and Zoning

- The city's transit system is well developed, but most people do not have access to frequent, reliable routes.
- Zoning policy has concentrated density and a mix of uses near transit, but these uses remain rare throughout much of the city.
- This may result in the city not taking best advantage of the transit system it has, and will continue to make it difficult for the CTA and Metra to bring back riders.
- Lessons from other communities suggest that higher density zoning is acceptable.

Data Sources

- City of Chicago Open Data bus route data and zoning data
- Transit Explorer rail station data
- US Census American Community Survey block group and tract-level data

Appendix

Transit options in Chicago

| | Distance | CTA L stations | CTA frequent bus lines* | All CTA bus lines* | Metra stations |
|-------------------|----------|-------------------|-------------------------------|-----------------------|-------------------|
| Share of | ¼ mile | 9% | 40% | 86% | 6% |
| land within | ½ mile | 25% | 64% | 95% | 20% |
| | Further | 75% | 36% | 5% | 80% |
| Share of | ¼ mile | 15% | 46% | 94% | 7% |
| population within | ½ mile | 36% | 72% | 99% | 20% |
| WILIIII | Further | 64% | 28% | 1% | 80% |
| Share of | ¼ mile | 17% | 48% | 95% | 7% |
| housing | ½ mile | 40% | 73% | 99% | 21% |
| units within | Further | 60% | 27% | 1% | 79% |

Excludes land area occupied by Midway and O'Hare Airports. Pace also provides bus service in Chicago, and South Shore provides rail service. Their routes, however, are almost entirely overlapping with CTA and Metra services. The above data are non-exclusive. * We calculate distances from routes, not stations, for the bus lines.

Most cityowned parcels are located near the transit system Of the roughly 11,500 city-owned parcels, the share located...

| | Within a quarter mile | Within a half mile |
|---|-----------------------|--------------------|
| Metra | 7.1% | 18.1% |
| L | 16.5% | 43.6% |
| Frequent bus | 58.6% | 86.2% |
| Any rail service | 22.9% | 57.9% |
| Any frequent service (L + frequent bus) | 63.2% | 88.3% |
| Rail and frequent services | 67.0% | 93.6% |

Areas near L experienced some gentrification trends, on average, compared to city and areas near Metra

Change from 2005-09 to 2019-23

| | Рор. | Hsg. units | Share pop. white | Share with BA+ | Med. income | Per- capita income | Rent | Hsg. value |
|------------------------------|------|---------------|------------------------|-------------------|----------------|--------------------------|------|---------------|
| Citywide | -4% | +3% | 0% pt. | +12% pt. | +16% | +26% | +13% | -15% |
| Within ¼ mi of L | +6% | +13% | +1% pt. | +14% pt. | +21% | +27% | +25% | -11% |
| Between ¼ and ½ mi of L | +3% | +9% | +2% pt. | +14% pt. | +22% | +28% | +21% | -13% |
| Within ¼ mi of Metra* | -7% | -1% | -1% pt. | +7% pt. | +8% | +17% | +6% | -21% |
| Between ¼ and ½ mi of Metra* | -8% | +1% | 0% pt. | +10% pt. | +12% | +27% | +8% | -18% |

^{*} But not within a ½ mile of the L. Values adjusted for inflation.

On the North Side, areas near the L experienced fewer such changes

Change from 2005-09 to 2019-23

| | Рор. | Hsg. units | Share pop. white | Share with BA+ | Med. income | Per- capita income | Rent | Hsg. value |
|------------------------------|------|---------------|------------------------|-------------------|----------------|--------------------------|------|---------------|
| North Side | 0% | -1% | -4% pt. | +9% pt. | +13% | +12% | +17% | -14% |
| Within ¼ mi of L | -5% | -2% | -2% pt. | +9% pt. | +14% | +14% | +19% | -11% |
| Between ¼ and ½ mi of L | +1% | +2% | -3% pt. | +10% pt. | +12% | +12% | +16% | -14% |
| Within ¼ mi of Metra* | -13% | -12% | +2% pt. | +12% pt. | +14% | +38% | +14% | -21% |
| Between ¼ and ½ mi of Metra* | -6% | -3% | +1% pt. | +13% pt. | +23% | +35% | +18% | -19% |

^{*} But not within a ½ mile of the L. A small share of North Side is located near Metra.

47

Values adjusted for inflation.

In general, more population growth near transit—because of focus of growth in central areas

Population change from 2005-09 to 2019-23

| | City | Central | North Side | Northwest Side | South Side | SW Side | West Side |
|------------------------------|------|---------|---------------|-------------------|---------------|---------|--------------|
| Areawide | -4% | +46% | 0% | -8% | -10% | -10% | -8% |
| Within ¼ mi of L | +6% | +48% | -5% | 0% | +4% | -5% | -10% |
| Between ¼ and ½ mi of L | +3% | +48% | +1% | -5% | -2% | -9% | -5% |
| Within ¼ mi of Metra* | -7% | -11% | -13% | -5% | -7% | -9% | -8% |
| Between ¼ and ½ mi of Metra* | -8% | +64% | -6% | -11% | -12% | -10% | -8% |

^{*} But not within a ½ mile of the L.

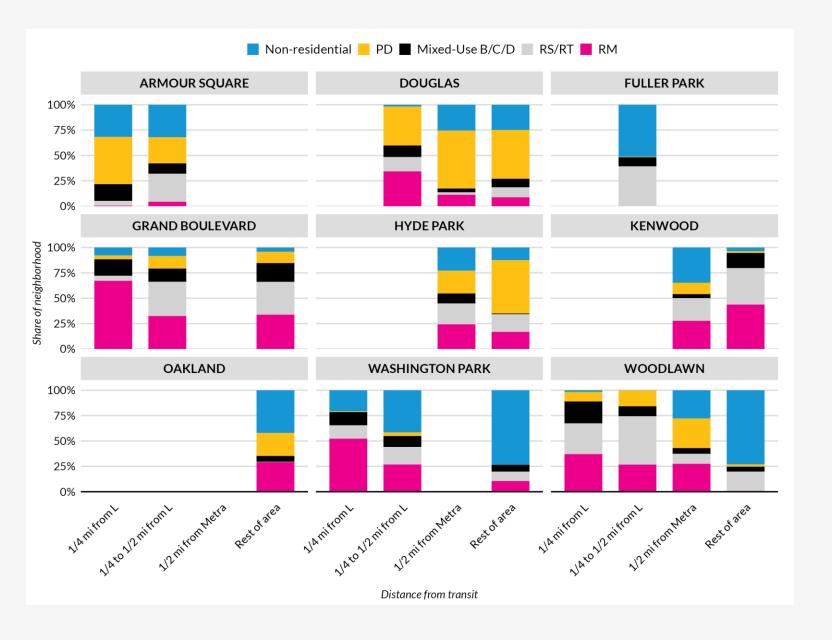
CMAP Land Use Codes Classifications

- Low-density residential = 1111 (single-family attached), 1112 (single-family detached), 1140 (mobile home parks and trailer courts)
- High-density residential and mixed use = 1130 (multi-family), 1151 (common space in a residential development), 1216 (urban mix with a residential component), 4210 (under construction, residential)
- Cultural and institutional = 1240 (cultural/entertainment), 1321 (K-12 schools), 1322 (post-secondary schools), 1350 (religious facilities), 1370
 (other institutional)
- Office, government, hotel = 1220 (office), 1250 (hotel/motel), 1310 (medical facilities), 1330 (government administration and services), 1340 (prison and correctional facilities), 4220 (under construction, commercial)
- Retail = 1211 (shopping malls), 1212 (regional and community retail),
 1214 (single large-site retail), 1215 (urban mix)
- Industrial and transport = 1410 (mineral extraction), 1420 (general industrial), 1431 (manufacturing/processing), 1432 (warehousing/distribution), 1433 (flex or intermediate), 1450 (storage),

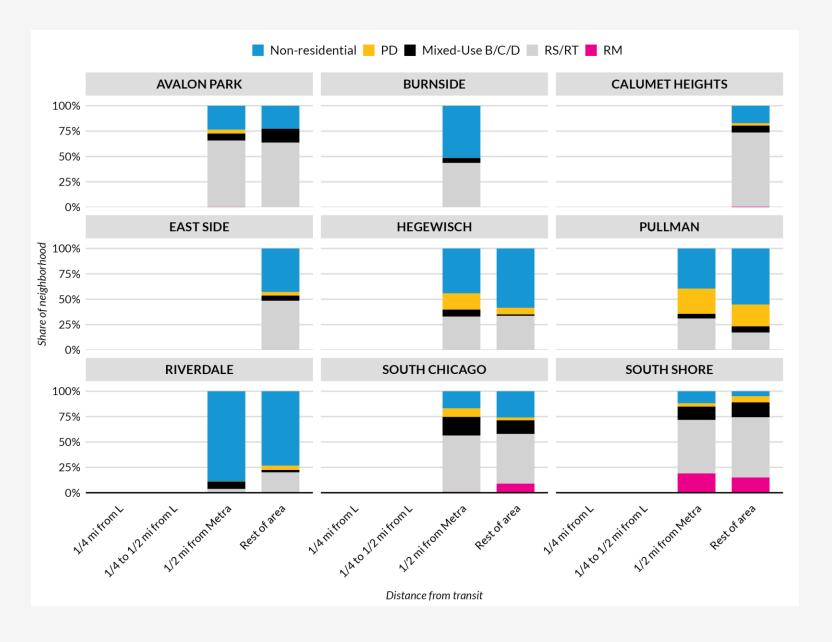
- 1520 (other linear transportation with associated facilities), 1530 (aircraft transportation), 1550 (communication), 1562 (wastewater treatment facility), 1563 (landfill), 1564 (other utility/waste), 1565 (stormwater management), 1570 (intermodal facility)
- Transport ROW [right of way] = 1511 (rail ROW), 1512 (roadway), 1561 (utility right of way)
- Open space = 3100 (open space, primarily recreation), 3200 (golf course), 3300 (open space, primarily conservation), 3400 (non-public open space), 3500 (trail or greenway)
- Vacant and parking = 1540 (independent automobile parking), 4110 (vacant residential land), 4120 (vacant commercial land), 4130 (vacant industrial land), 4140 (other vacant land)
- Non-developable = 1360 (cemeteries), 5000 (water), 6000 (non-parcel areas), 9999 (non-classifiable)

Note: There are additional codes in the CMAP land use database, but these are the codes present in Chicago.

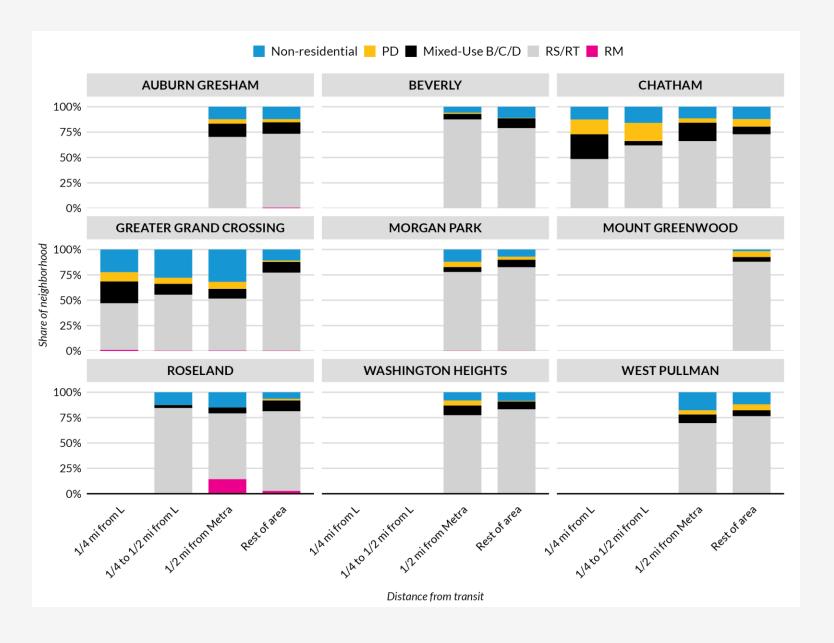
South Side



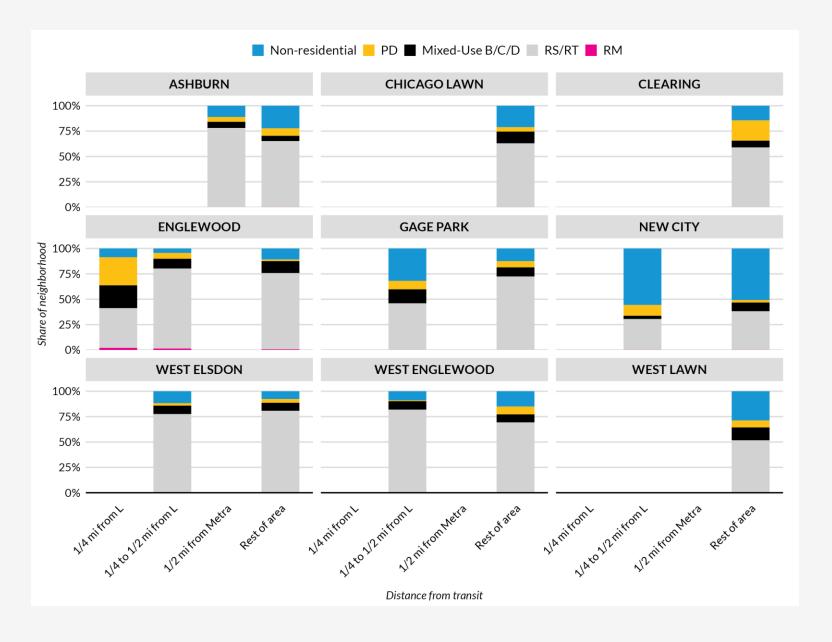
Far South Side



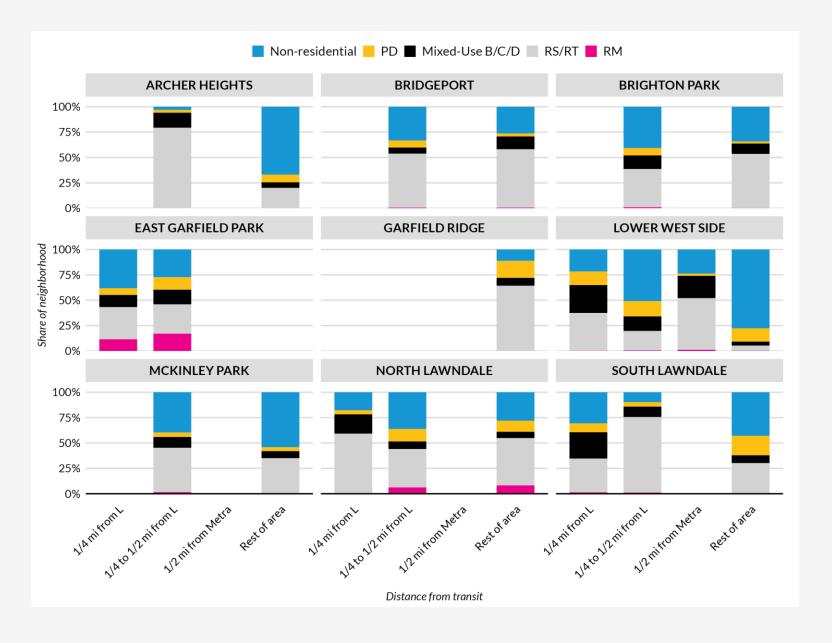
Far Southwest Side



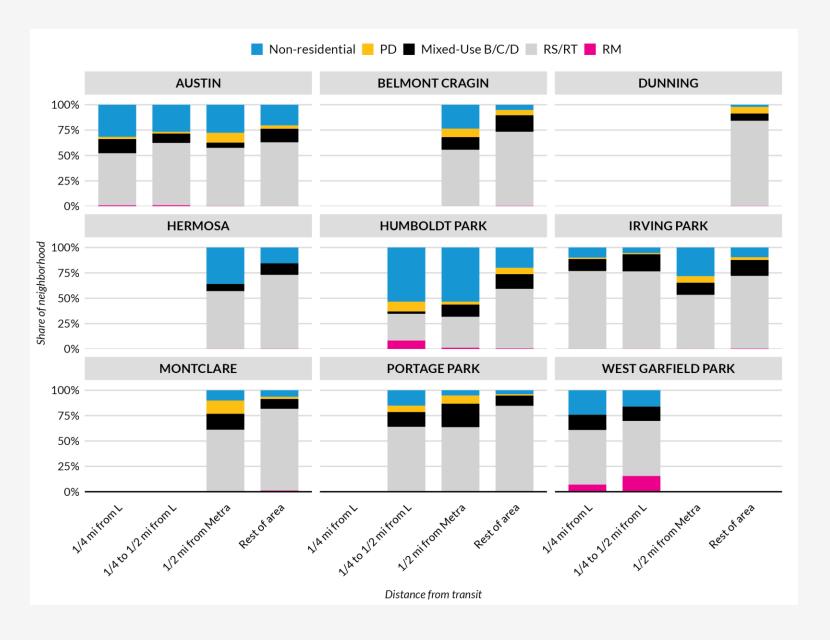
Southwest Side



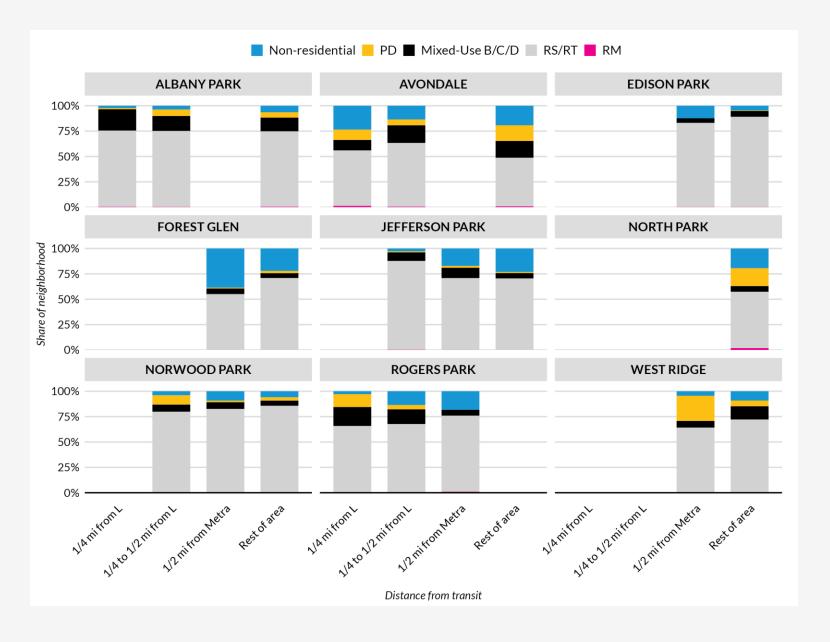
West Side (South)



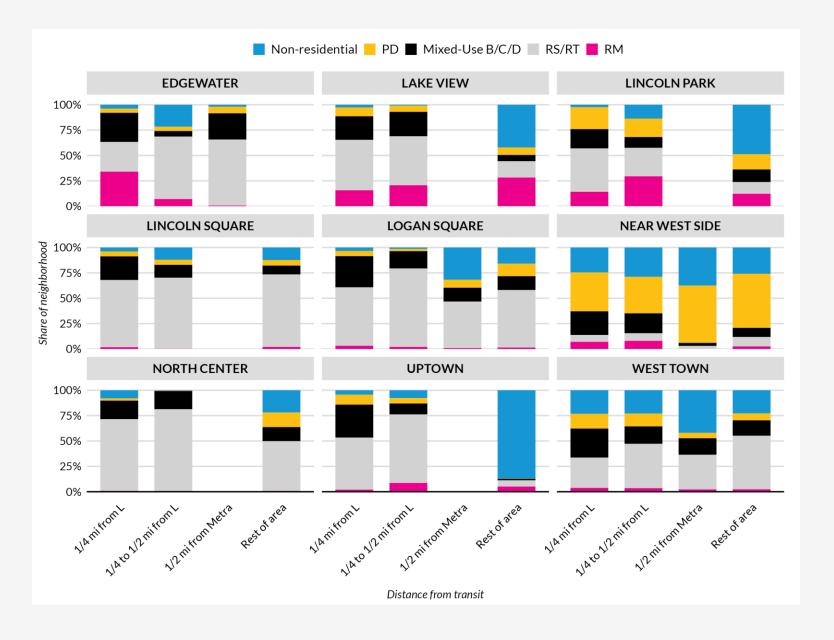
West Side (North)



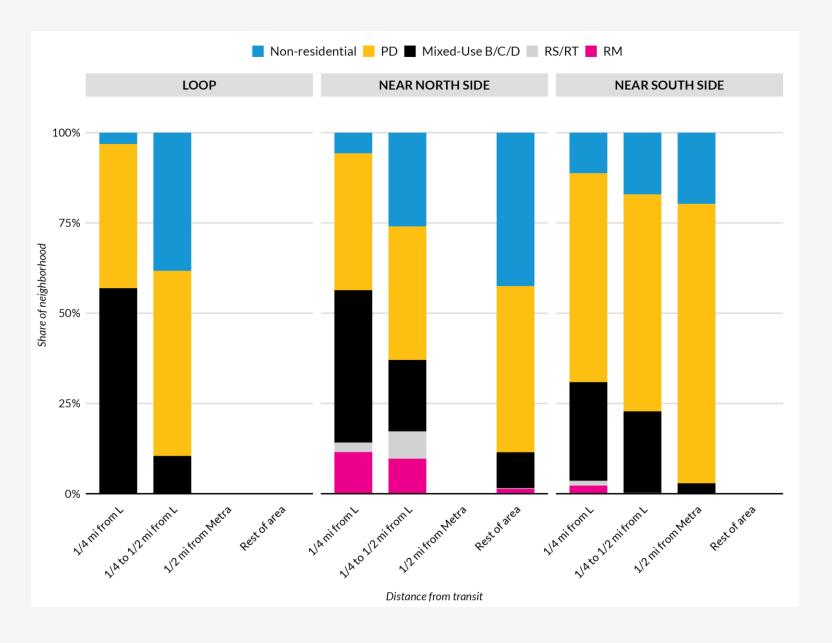
Far North Side



North and Northwest Sides



Downtown



In certain community areas, a mix of uses and high densities is relatively prioritized

| Community area | Share of community near fixed-guideway transit | Share of land area near transit zoned for mixed uses and/or high-density residential | Share of land area near transit zoned for low-density residential |
|-----------------|--|--|---|
| Grand Boulevard | 85% | 63% | 21% |
| Washington Park | 81% | 46% | 16% |
| Lake View | 74% | 42% | 49% |
| Near North Side | 82% | 41% | 5% |
| Woodlawn | 72% | 39% | 26% |
| Loop | 93% | 38% | 0% |
| Edgewater | 88% | 36% | 49% |
| Lincoln Park | 56% | 36% | 32% |
| Hyde Park | 65% | 33% | 20% |
| South Shore | 78% | 32% | 53% |

Near fixed-guideway transit means within a half-mile of a Metra or L station.

But in others, such zoning is rare

| Community area | Share of community near fixed-guideway transit | Share of land area near transit zoned for mixed uses and/or high-density residential | Share of land area near transit zoned for low-density residential |
|----------------|--|---|---|
| New City | 11% | 4% | 29% |
| Pullman | 49% | 5% | 31% |
| Edison Park | 44% | 5% | 83% |
| Burnside | 76% | 5% | 44% |
| Morgan Park | 44% | 5% | 78% |
| Forest Glen | 33% | 5% | 56% |
| Beverly | 58% | 5% | 87% |
| O'Hare | 15% | 6% | 5% |
| Garfield Ridge | 6% | 6% | 7% |
| Ashburn | 29% | 6% | 78% |

Near fixed-guideway transit means within a half-mile of a Metra or L station.

Community areas where you might expect high-density zoning... but it's rare

| Community area | Share of community near fixed-guideway transit | Share of land area near transit zoned for mixed uses and/or high-density residential | Share of land area near transit zoned for low-density residential |
|-----------------|--|--|---|
| Uptown | 73% | 24% | 62% |
| West Town | 63% | 24% | 39% |
| Logan Square | 64% | 21% | 64% |
| Lower West Side | 61% | 20% | 30% |
| North Center | 43% | 19% | 77% |
| Albany Park | 49% | 18% | 75% |
| Armour Square | 75% | 16% | 19% |
| Avondale | 51% | 16% | 60% |
| Lincoln Square | 50% | 16% | 73% |
| Rogers Park | 92% | 15% | 68% |

Near fixed-guideway transit means within a half-mile of a Metra or L station.

All community areas

High-density residential and mixed-use B/C/D zones are disproportionately located in neighborhoods near transit, particularly near the L.

| | Total | ¼ mi of L | ¼ to ½ mi of L | ½ mi of Metra | Further away |
|---------------------------------|-----------------------|-----------|-------------------|------------------|--------------|
| Total | 231 mi ² | 8.9% | 15.8% | 15.1% | 60.2% |
| High- density residential | 7.3 mi ² | 24.0% | 32.5% | 18.9% | 24.9% |
| Low- density residential | 112.0 mi ² | 6.5% | 15.0% | 17.1% | 61.4% |
| Mixed-use B/C/D | 24.1 mi ² | 20.8% | 20.4% | 13.9% | 44.9% |
| PD/PMD | 44.8 mi ² | 9.4% | 15.7% | 17.1% | 61.4% |
| Non- residential | 43.8 mi ² | 5.7% | 13.0% | 13.8% | 67.5% |

Example reading of this table: In Chicago, 24.1 square miles of land area is zoned for mixed-use B, C, or D districts. Of those areas, 20.8% of land is located within a quarter mile of an L station, and 20.4% of land is located between ¼ and ½ mile of an L station.

All community areas

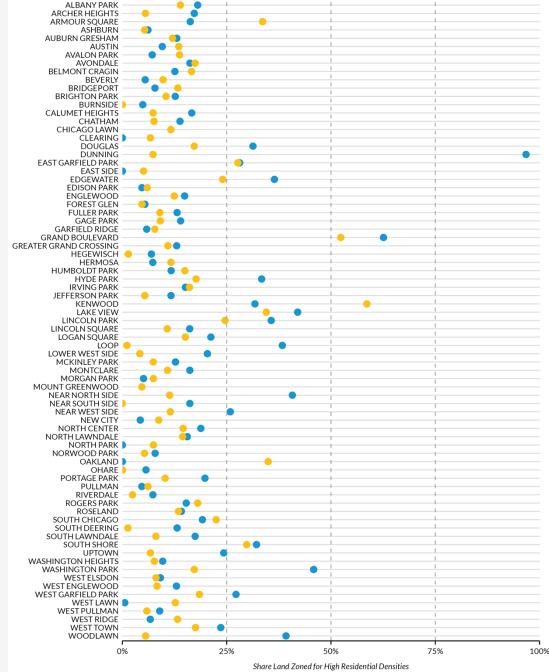
Areas nearest to the L are disproportionately likely to be zoned for high-density residential or mixed-use zones.

| | Total | High- density residenti al | Low- density residenti al | Mixed- use B/C/D | PD/PMD | Non- residenti al |
|------------------|-----------------------|-------------------------------------|------------------------------------|------------------------|--------|-------------------------|
| Total | 231 mi ² | 3.2% | 48.5% | 10.4% | 19.4% | 19.0% |
| ¼ mi of L | 20.5 mi ² | 8.5% | 35.5% | 24.5% | 20.5% | 12.2% |
| ¼ to ½ mi of L | 36.5 mi ² | 6.5% | 46.2% | 13.4% | 19.3% | 15.6% |
| ½ mi of Metra | 34.9 mi ² | 3.9% | 54.8% | 9.6% | 14.8% | 17.3% |
| Further away | 139.1 mi ² | 1.3% | 49.5% | 7.8% | 20.4% | 21.2% |

Example reading of this table: In Chicago, 20.5 square miles of land area is located within a quarter mile of an L station. Of those areas, 8.5% of land is zoned for high-density residential and 20.5% of land is zoned for a PD or PMD use.

All community areas

In most community areas, areas near transit stations have a greater share of their area zoned for high-density residential uses (including mixed uses).



- Areas within a half-mile of stations
- Areas further away

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