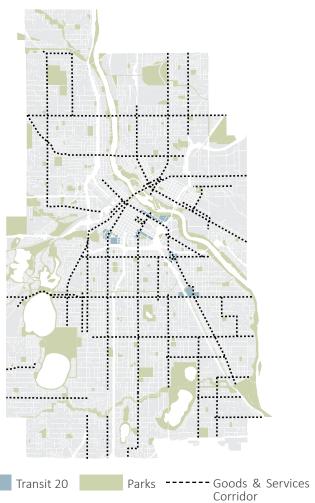
BUILT FORM MAP



DESCRIPTION

The Transit 20 district is typically applied along high frequency transit routes, adjacent to METRO stations, in neighborhoods near downtown, and in downtown.

Built Form Guidance: New and remodeled buildings in the Transit 20 district should reflect a variety of building types on both moderate and large sized lots. Upper floors of taller buildings should be set back to increase access to light and air. Building heights should be 6 to 20 stories. Building heights should be at least 6 stories in order to best take advantage of the access to transit, jobs, and goods and services provided by the Transit 20 district. Requests to exceed 20 stories will be evaluated on the basis of whether or not a taller building is a reasonable means for further achieving Comprehensive Plan goals.

FAR REGULATIONS

Base Zoning	Base FAR Maximum	Max FAR with all bonuses	Min FAR	1 Bonus	2 Bonus	3 Bonus	Bonus % of	24 /5	FAR Recent Averages	FAR Recent Averages	545.5
District				Max of 3 bonus. Value = 1 per bonus			base	Max/Base	(Mean)	(Median)	FAR Recent High Approved
R, OR	7	9.8	2	8	9	10	14.30%	1.43	16-20 story buildings:	6.19 (small sample size)	9.14 (small sample size)
All other districts	7.4	10.4	2	8.4	9.4	10.4	13.51%	1.41	6.65		

CETRACKS FOR A 220 FOOT TALL BUILDING STORIES

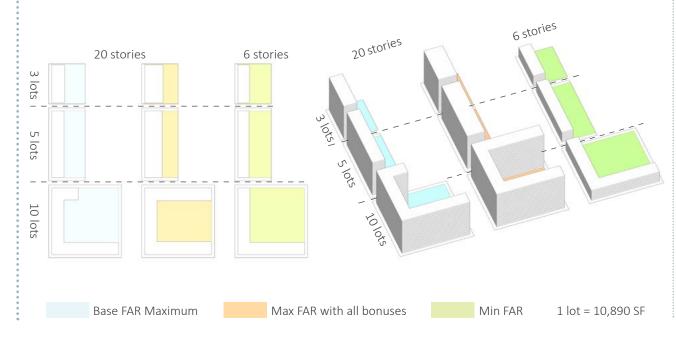
STORIES			SETBACKS FOR A 22	LOT COVERAGE					
Max St	ories	Min Stories	Front Yard (R,OR)	Side Yards (R,OR)	Rear Yard (R,OR)	Front Yard (other)	Side Yards (other)	Rear Yard (other)	Max Lot Coverage (R, OR)
20		6	15 feet	(Interior) 20 feet	20 feet	0 feet	(Interior) 5 feet	0 feet	80%

REGULATIONS SKETCHUP STUDY

R, OR districts Plan Axon 6 stories 20 stories 20 stories 6 stories

All other districts

Plan Axon



EXAMPLE PROJECT

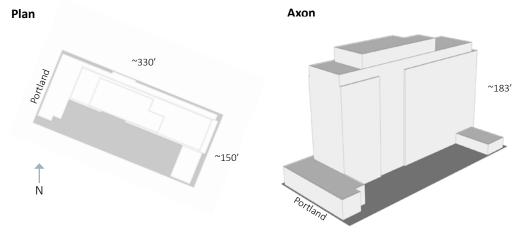
813 Portland Ave - Staff report



Image: ESG Architects

FAR	FAR w/Parking	Lot SF	Building SF	Stories	Units
8.36	8.45	49,500 SF	415,000 SF	18	350

Similar existing district: N/A



Max Lot Coverage (other) 100%