

North Park Existing Building Heights

Note: While zoning may allow for tall building heights or no building height limit at all, other factors such as parking requirements, lot size, Floor Area Ratio, and market conditions could determine how high a building actually could be.

Adams Avenue, Park Boulevard, and 30th Street Commercial Areas

CL-5
30 feet

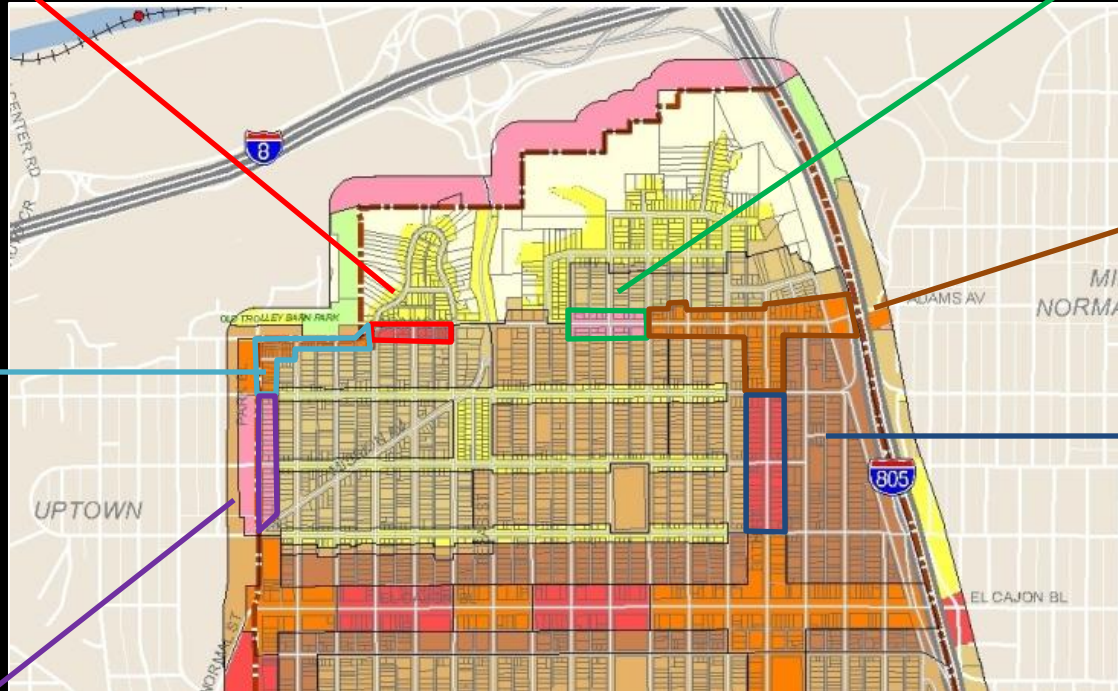
CV-3
40/50 feet

CN-3
No Limit

CN-3
No Limit

CL-2
40/50 feet

CV-3
40/50 feet



Adams Avenue, Park Boulevard, and 30th Street Residential Areas

RS-1-7
24/30 feet

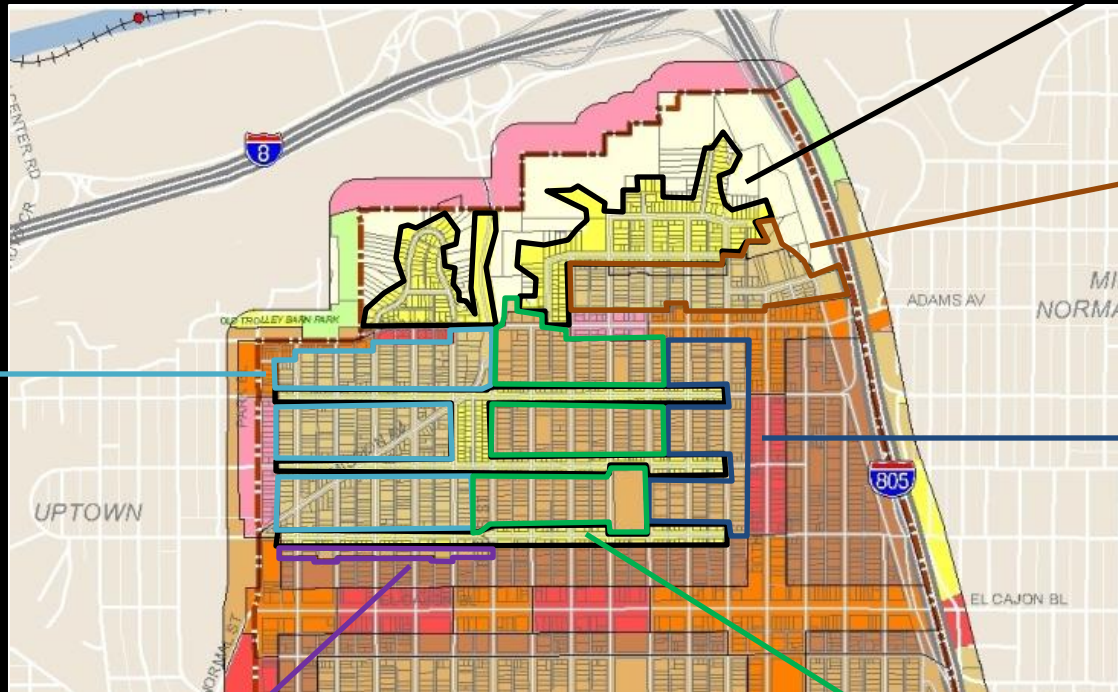
MR-3000
30 feet

MR-1500
30 feet

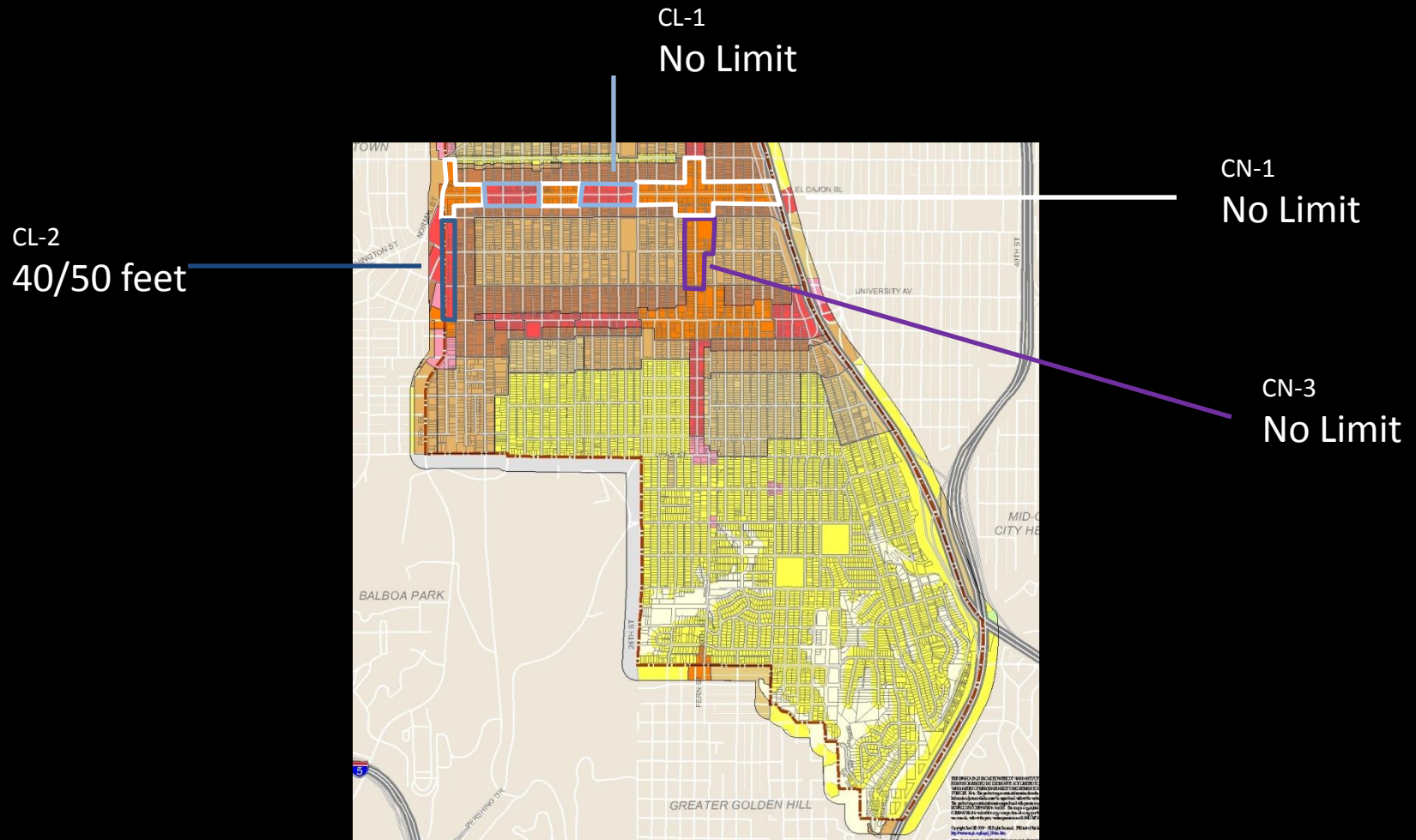
MR-1750
30 feet

MR-1000
40/50 feet

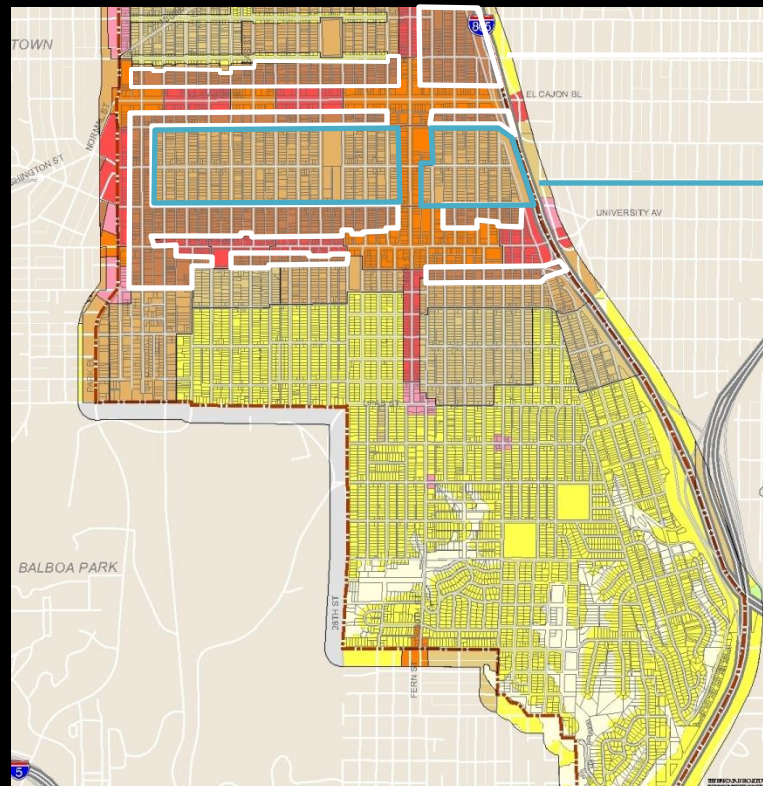
MR-2500
30 feet



El Cajon Boulevard, Park Boulevard, and 30th Street Commercial Areas



El Cajon Boulevard, Park Boulevard, and 30th Street Residential Areas



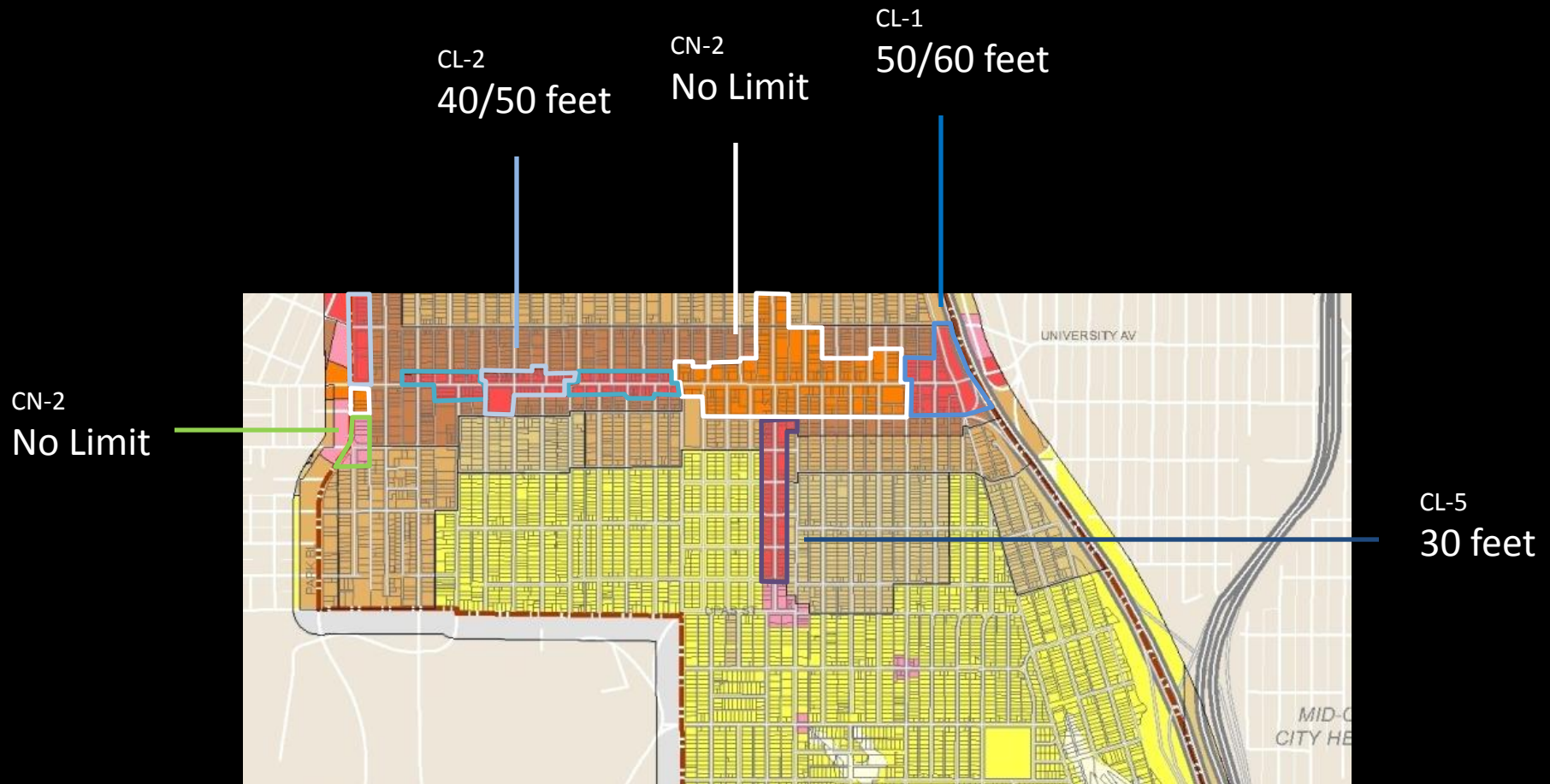
MR-800B

50/60 feet

MR-1250B

40/50 feet

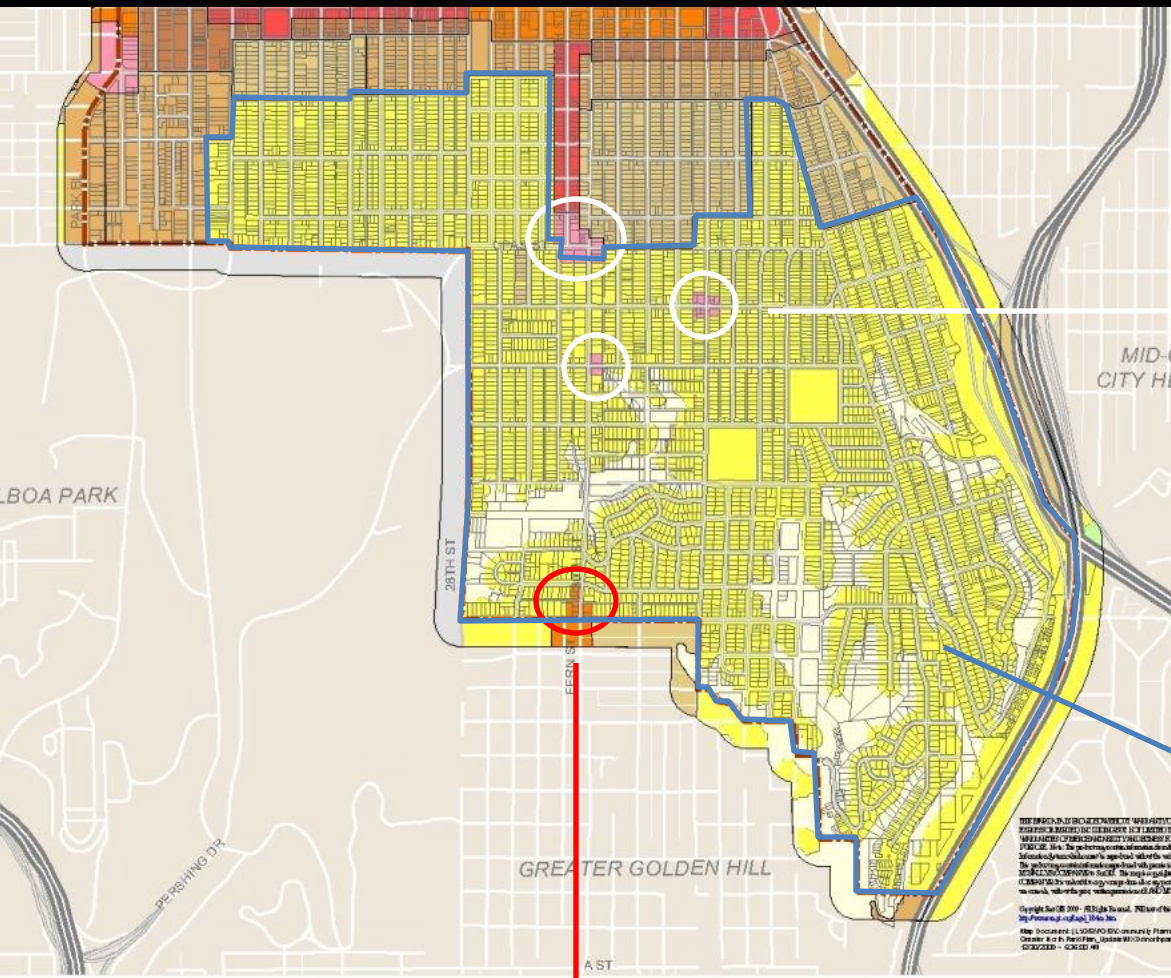
University Avenue, Park Boulevard, and 30th Street Commercial Areas



University Avenue, Park Boulevard, and 30th Street Residential Areas



Southern Commercial Nodes and Residential Areas



CN-1-2
30 feet

RS-1-7
24/30 feet

CC-3-5
100 feet

“Contextual Planning”

- Taking into account the characteristics that form the setting of a neighborhood, community, or particular location such as:
 - Block patterns
 - Circulation
 - Pedestrian experience
 - Bulk/Scale of buildings
 - Architectural elements and site design
 - landscaping
 - Existing residential densities