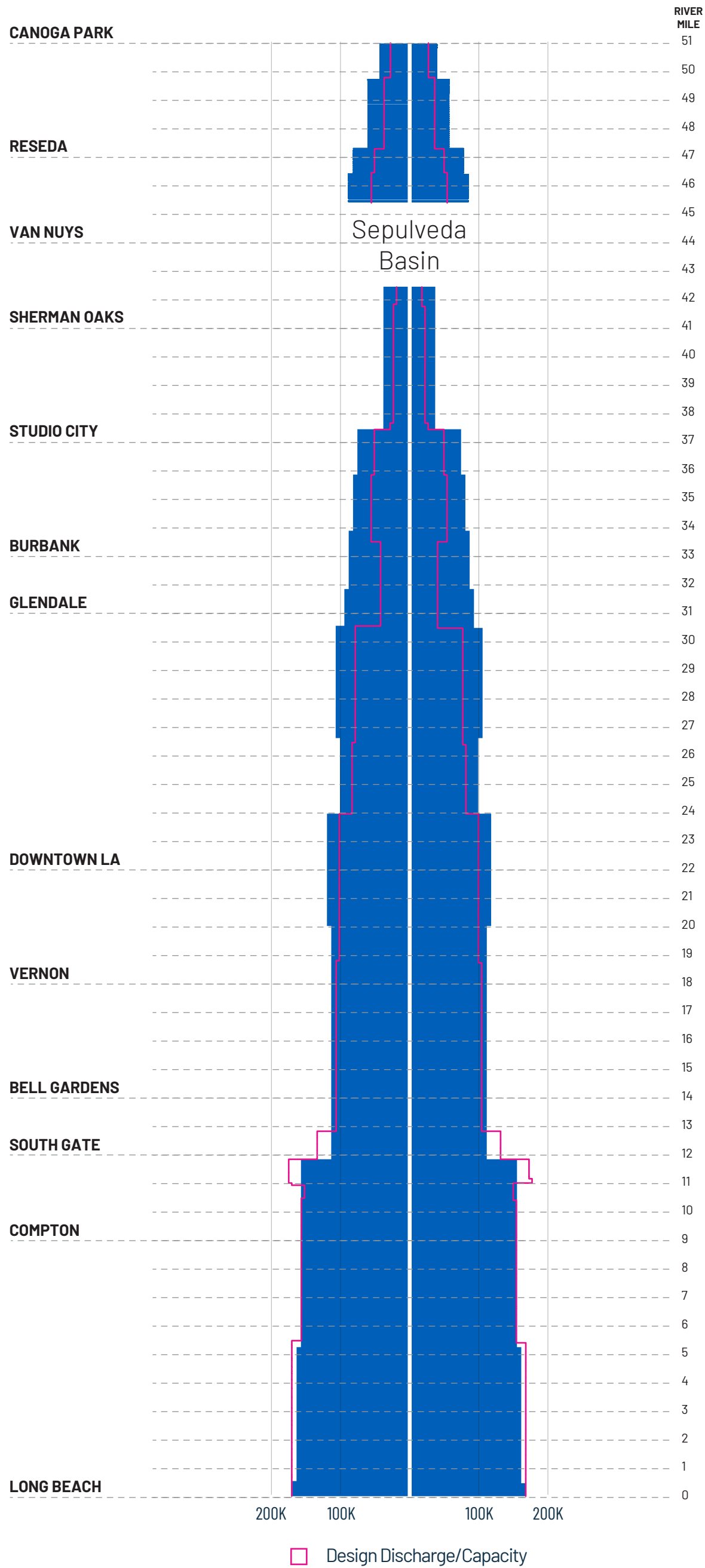


0.5% (200-Year) Frequency Discharge (cfs)



Source: Flow rates are from the 1-D HEC-RAS models provided by USACE for the LA River and are a combination of design discharge and channel capacities and represent at or near capacity conditions., U.S. Army Corps of Engineers: Los Angeles District, 2004. Los Angeles County Drainage Area, Stormwater Management Plan, Phase I, HEC-RAS Hydraulic Models, Rio Hondo Channel and Lower Los Angeles River., U.S. Army Corps of Engineers: Los Angeles District, 2005. Los Angeles County Drainage Area, Upper Los Angeles River and Tujunga Wash HEC-RAS Hydraulic Models., U.S. Army Corps of Engineers: Los Angeles District. 1991. Los Angeles County Drainage Area: Review, Part II Hydrology Report, Project Alternatives. Table 1: Discharge-Frequency Results, Recommended Project Conditions. Geosyntec, 2018.