



Parking/Traffic	Site Design	Building Design	Other
• Parking overflow in neighborhoods and streets • Needs more commercial parking. • More congestion on water street (cumulative) • Not enough parking • Traffic increase dangerous • Bus service should increase to accommodate new traffic	• Should include daycare • Access to garage to consider bike lane • Consider shading impacts • Greater setback from Water required to create complete streets • To include trees on Stanford? • Landscaping lacks visual appeal	• Too tall for neighborhood • Support height to allow for larger units • Too massive/Out of scale • Design is plain • Height will impact privacy • Design does not reflect elements of surrounding historic designs • Materials needed to mitigate noise impacts	• Support variety of unit sizes • Support 100% affordable • Units should all be rent restricted in city. • Strain water system • How is project sustainable? • Support 100% affordable • Hospital capacity increased? • PGE capacity? • Dogs permitted? • Child area is private • Loading zone/rideshare areas needed

• Developer to pay to parking permit program for neighborhood? • Guest parking not provided • Bus stops moved to accommodate increased trips.			• Locals/residents should be given preference • Project seems rushed • Should be all electric
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