

MEETING AGENDA



- 1. General Crane Policy approach
- 2. Construction Crane Height Impacts on Airport/Airlines
- 3. Mitigation Impact Discussion
- 4. Timeline
- 5. Q/A

General Crane Policy Approach



- Construction Crane Height Impacts
 - One set of crane heights Airport/Airline Impacts

Mitigation Impact Alternatives

 Crane Policy will apply to all project construction cranes in Downtown San Jose.

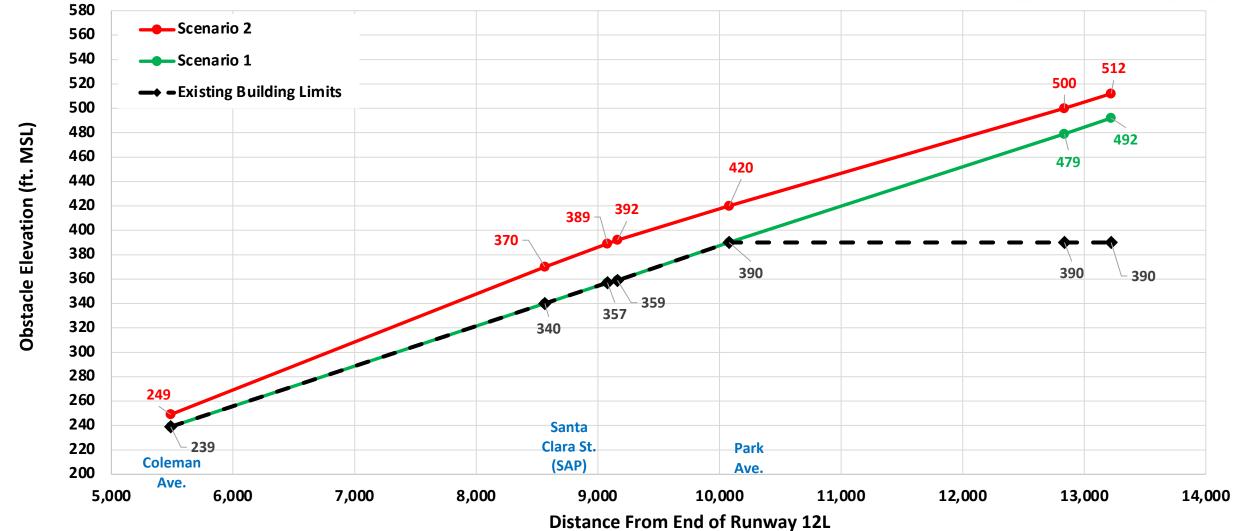
SCENARIO 1 – DOWNTOWN ALLOWABLE CRA HEIGHTS - MINIMAL AIRPORT/AIRLINE IMPACT Allowable crane height above **Downtown Building Height Limit** Heights range from +0ft to +150ft depending on location

SCENARIO 2 – DOWNTOWN MAXIMUM CRANE HEIGHTS WITH MITIGATION MEASURES Maximum crane height above **Downtown Building Height Limit** Heights range from +10ft to +150ft depending on location

PROFILE VIEW COMPARISON - Existing Building

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Limits, Scenario 1, Scenario 2





SCENARIO 2 – PROPOSED MITIGATION MEASURE



- If project exceeds Option 1 crane heights, developer will compensate Airlines for lost passenger/cargo revenue as a result of crane impacts
 - Costs and mechanism for collecting funds under analysis TBD
 - Compensation only required if Airline(s) are actually impacted for South departures (towards downtown SJ)
 - South departures occur an average of 13% annually and more frequently during the winter months
 - Compensation only required if passengers/cargo removed from aircraft vs. scheduling "blocked seats"
 - If multiple cranes impact airline service, cost will be split among projects for the impacted period of time

Timeline



Next Meeting:

TBD December 2020

October 2020	Special Airport Developers Roundtable Preliminary Staff Recommendations
November 2020	Continued Crane Policy Development Continue to be open to meet with stakeholders
December 2020	Special Airport Developers Roundtable Refined Draft Staff Recommendations
First Quarter of 2021	Council Committee Review Council Action



- Presentation & Zoom Recording to be posted at <u>www.flysjc.com/downtownheightlimits</u> on 11/02/20.
- Questions/Comments/Feedback

Airport Planning & Development

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