

CITY COUNCIL MEETING

TUESDAY, APRIL 27, 2021 – 7:00 P.M.

Please Note: Per California Executive Order N-29-20, the City Council will meet via Telephone/Video Conference only.

Members of the Public may join and participate in the Council meeting at https://webinar.ringcentral.com/j/1445544841

TO COMMENT DURING THE MEETING members of the public will need to join the meeting using the above link and have a working microphone on their device. To request to speak please use the "Raise hand" feature located at the bottom of the screen. Public testimony will be taken at the direction of the Mayor and members of the public may only comment during times allotted for public comments.

T*OLISTEN* to the City Council Meeting, members of the public may call 1-650-242-4929 (Meeting ID: **144 554 4841**). Please note that members of the public who call in using the telephone number will **NOT** be able to provide public comments.

TO SUBMIT WRITTEN COMMENTS, prior to the meeting, on matters listed on the agenda email <u>PublicComment@losaltosca.gov</u> with the subject line in the following format: PUBLIC COMMENT AGENDA ITEM ## - MEETING DATE. Correspondence must be received by 2:00 p.m. on the day of the meeting to ensure it can be distributed prior to the meeting. Emails received prior to the meeting will be included in the public record. <u>*Please follow this link for more information on submitting written comments.*</u>

CALL MEETING TO ORDER

ESTABLISH QUORUM

PLEDGE OF ALLEGIANCE TO THE FLAG

REPORT ON CLOSED SESSION

SPECIAL ITEMS

- Proclamation of April 22, 2021 as Earth Day (E. Ancheta)
- Proclamation Recognizing the Los Altos High School Green Team

CHANGES TO THE ORDER OF THE AGENDA

PUBLIC COMMENTS ON ITEMS NOT ON THE AGENDA - Members of the audience may bring to the Council's attention any item that is not on the agenda. Speakers are generally given two or three minutes, at the discretion of the Mayor. Please be advised that, by law, the City Council is unable to discuss or take action on issues presented during the Public Comment Period. According to State Law (also known as "the Brown Act") items must first be noticed on the agenda before any discussion or action. CONSENT CALENDAR - These items will be considered by one motion unless any member of the Council or audience wishes to remove an item for discussion. Any item removed from the Consent Calendar for discussion will be handled at the discretion of the Mayor.

- 1. <u>Council Minutes</u>: Approve the Minutes of the April 13, 2021 Regular Meeting (A. Chelemengos)
- <u>Resolution Acknowledging Receipt of Annual Fire Inspection Report</u>: Adopt Resolution of the City Council of the City of Los Altos acknowledging receipt of a report made by the Fire Chief of the Santa Clara County Central Fire Protection District regarding the inspection of certain occupancies required to perform annual inspections in such occupancies pursuant to Sections 13146.2 and 13146.3 of the California Health And Safety Code (SCCFD, A. Chelemengos)

PUBLIC HEARINGS - None

DISCUSSION ITEMS

- 3. <u>Emergency Measures for Addressing COVID-19</u>: Receive an update from the Deputy City Manager and provide direction on additional potential measures to address COVID-19 (J. Maginot)
- 4. <u>330 Distel Circle Update</u>: Receive Affordable Housing Update and Introduction of the Affordable Housing Developer (J. Biggs)
- <u>Contract Amendment</u>: Authorize the Interim City Manager to execute a contract amendment (Amendment #3) on behalf of the City with NOVA Partners for additional construction management services on the Los Altos Community Center Project, CF- 01002 through June 30, 2021, in the amount of \$120,884. (P. Maslo)
- <u>Contract Amendment</u>: Authorize the Interim City Manager to execute a contract amendment (Amendment #5) on behalf of the City with Noll & Tam Architects for added scope of services on the Los Altos Community Center Project CF-01002 in the amount of \$117,581. (P. Maslo)
- 7. Design Options Update for the Los Altos Emergency Operations Center (EOC): Receive building layout and budget options for the proposed Emergency Operation Center (EOC) per Council's October 13, 2020 direction and provide direction to staff on which design option to select for the new Emergency Operations Center. The project is exempt from environmental review as in-fill development in accordance with Section 15332 of the California Environmental Quality Act of 1970 as amended. (P. Maslo, J. Sandoval)
- 8. <u>Safe Firearm Storage</u>: Consider request for City Council initiation of a Safe Firearms Storage Ordinance. (Initiated by Council Member Weinberg)
- <u>Council Legislative Subcommittee Update And Potential Council Action</u>: Receive update from the City Council Legislative Subcommittee; discuss pending legislation including, but not limited to: AB 14, AB17, AB 34, AB 68, AB 115, AB 215, AB 339*, AB 415*, AB 617, AB 678, AB 1091, AB 1258, AB 1322, AB 1401, SB 4, SB 5, SB 6, SB 7, SB 8, SB 9, SB 10, SB 15, SB 16, SB 55, SB 210, SB 278*, SB 477, SB 478, SB 556*, SB 640, SB 695, SB 765, SB 785, SB 988 * indicates previous Council action taken- (Vice Mayor Enander, Council Member Weinberg)

10. <u>Tentative Council Calendar:</u> Review and consider changes to the Council Tentative Calendar

INFORMATIONAL ITEMS ONLY

• Community Center Construction Monthly Update- March 2021

COUNCIL/STAFF REPORTS AND DIRECTIONS ON FUTURE AGENDA ITEMS ADJOURNMENT

(Council Norms: It will be the custom to have a recess at approximately 9:00 p.m. Prior to the recess, the Mayor shall announce whether any items will be carried over to the next meeting. The established hour after which no new items will be started is 11:00 p.m. Remaining items, however, may be considered by consensus of the Council.)

SPECIAL NOTICES TO THE PUBLIC

In compliance with the Americans with Disabilities Act, the City of Los Altos will make reasonable arrangements to ensure accessibility to this meeting. If you need special assistance to participate in this meeting, please contact the City Clerk 72 hours prior to the meeting at (650) 947-2610.

Agendas Staff Reports and some associated documents for City Council items may be viewed on the Internet at <u>http://www.losaltosca.gov/citycouncil/online/index.html</u>.

All public records relating to an open session item on this agenda, which are not exempt from disclosure pursuant to the California Public Records Act, and that are distributed to a majority of the legislative body, will be available for public inspection at the Office of the City Clerk's Office, City of Los Altos, located at One North San Antonio Road, Los Altos, California at the same time that the public records are distributed or made available to the legislative body. If you wish to provide written materials, please provide the City Clerk with **10 copies** of any document that you would like to submit to the City Council for the public record.





WHEREAS, the City of Los Altos is fortunate to have many local groups and partners that share the City's commitment to promoting environmental sustainability; and

WHEREAS, the Los Altos High School Green Team (the "Green Team") is a school club with approximately 30 active members that works to promote sustainability; and

WHEREAS, the Green Team has been active and engaged in the community from leading lobbying efforts at the local, state, and federal level to hosting events such as an E-Waste event that collected over 4000 pounds of e-waste; and

WHEREAS, the Green Team was instrumental in the anti-idling campaign to reduce unnecessary car idling by putting up signs, passing out flyers, and talking to drivers dropping off students, which resulted in an 80% reduction; and

WHEREAS, the Green Team works with GreenTown Los Altos to plant trees in the City, which aligns with the City's Climate Action Plan; and

WHEREAS, the Green Team was proactive in its support of the City's recently adopted Reach Codes Ordinances.

NOW THEREFORE, I, Neysa Fligor, Mayor of the City of Los Altos, and on behalf of the entire Los Altos City Council, do hereby recognize and thank Los Altos High School Green Team for their tireless efforts and commitment in promoting environmental sustainability and ultimately improving the quality of life for this and future generations.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the City of Los Altos this 27th day of April 2021.

Neysa Fligor, MAYOR



Proclamation Of the Mayor Of the City of Los Attos, California

WHEREAS, this year marks the 51st anniversary of the Earth Day movement; and

WHEREAS, the City Council recognizes the importance of caring for the planet, protecting the environment and preserving its resources; and

WHEREAS, on December 10, 2013, the City Council first adopted the Los Altos Climate Action Plan that sets measures to reduce greenhouse gas emissions within the City; and

WHEREAS, on October 25, 2016, the City Council adopted a Resolution endorsing the Carbon Fee and Dividend Legislation proposed by the Citizens' Climate Lobby; and

WHEREAS, on November 10, 2020, the City Council adopted Reach Codes that implemented requirements related to building electrification and EV infrastructure to help reduce carbon emissions, reduce costs in new construction, improve indoor air quality and safety of the City's building stock, support affordable housing, and increase adoption of electric vehicles; and

WHEREAS, Environmental Sustainability is one of the City Council's 2021 Priority Goals; and

WHEREAS, as we continue to live through the COVID-19 pandemic, we are reminded of the extraordinary importance of cultivating and preserving a clean and healthy environment; and

NOW THEREFORE, I, Neysa Fligor, Mayor of the City of Los Altos, and on behalf of the entire Los Altos City Council, do hereby proclaim April 22, 2021, as:

Earth Day

And strongly urge the people of Los Altos to celebrate Earth Day every day and encourage all to undertake the responsibility to heal, preserve and improve our earth for a sustainable quality of life for this and future generations.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the City of Los Altos this 27th day of April 2021.

Neysa Fligor, MAYOR



PUBLIC COMMENTS ON ITEMS NOT ON THE AGENDA

Meeting Date: April 27, 2021

The following is public comment received by the City Clerk's Office. Members of the public may bring to the Council's attention any item that is not on the agenda. Please be advised that, by law, the City Council is unable to discuss or act on issues presented during the Public Comment Period.

From: Bill Hough	>
Sent: Wednesday,	April 21, 2021 2:51 PM
To: City Council < c	<u>ouncil@losaltosca.gov</u> >
Cc: Andrea Chelem	nengos < <u>achelemengos@losaltosca.gov</u> >
Subject: public cor	nment on items not on the agenda

A review of the draft minutes from the April 13, 2021 council meeting indicates that an issue involving Council Member Lynette Lee Eng involving a dispute dating back to November 2020 about a series of text messages refuses to die. For those who don't know, Lee Eng is being pressured to resign because she was disturbed by the text messages she received, which can be interpreted as threatening. As I said at the time, she should not resign. This issue was discussed to death last year; and it is annoying to have to keep submitting comments but here we are. I am not the one keeping the issue alive, but I will continue to submit comments as long as necessary.

For the thousandth time, I must state the obvious. Although the final text in the series reads, "I just want to be clear, this is in no way a threat of any kind. This is me expressing my disappointment," one has to ask why this statement was necessary if the texts in question were unambiguously NOT a threat? In light of recent events around the country, it is reasonable to fear doxxing, vandalism or physical harm. How difficult is this?

Apparently, no one has watched Paris Dennard's 5-minute video from Dennis Prager's Prager U. He explains that what once was the start of healthy debate is now just as often a catalyst for personal and professional destruction. The "Cancel Culture" crowd is working overtime to ruin the life of anyone who crosses it. Watch the video at <u>h@s://www.prageru.com/video/never-apologize-to-themob/</u>.

It is unclear that city-wide anti bias training would solve this problem. The council's adoption of a resolution denouncing ongoing Anti-Asian Sentiment and Violence Against Asian American Community Members did nothing to resolve this.



MINUTES OF THE REGULAR MEETING OF THE CITY COUNCIL OF THE CITY OF LOS ALTOS 7:00 P.M., TUESDAY, APRIL 13, 2021

HELD VIA VIDEO/TELECONFERENCE

MEETING CALLED TO ORDER

At 7:00 p.m., Mayor Fligor called the meeting to order.

ESTABLISH QUORUM

Present: Mayor Fligor, Vice Mayor Enander, Council Members Lee Eng, Meadows, and Weinberg Absent: None

PLEDGE OF ALLEGIANCE TO THE FLAG

Karissa Zheng led the Council in the Pledge of Allegiance.

REPORT ON CLOSED SESSION

Mayor Fligor reported that there was no action taken and nothing to report from the Closed Session held earlier in the evening.

SPECIAL ITEM

• <u>Emergency Measures for Addressing COVID-19</u>: Receive an update from the Deputy City Manager and provide direction on additional potential measures to address COVID-19.

Deputy City Manager provided an update and introduced Dr. William Buchholz who provided a presentation on COVID 19 and the vaccination.

Deputy City Manger Maginot and Dr. Buchholz answered questions from the Council.

The Council thanked Dr. Buchholz for his presentation.

Mayor Fligor reported that at the March 9th meeting it had been announced that Council Member Lee Eng and Kenan Moos, in an effort to resolve a situation stemming from the November 24 meeting, had agreed to mediation by an agreed upon mediator. Mayor Fligor continued to report that the City had been informed by the mediator that the agreed upon mediation had been terminated. Mayor Fligor stated that the reason for the termination of the mediation, as well as the mediation itself, is confidential and has not been disclosed. She stated that the City is hopeful that the parties will be able to seek other mediation or assistance in working toward a resolution.

CHANGES TO THE ORDER OF THE AGENDA

None.

PUBLIC COMMENTS ON ITEMS NOT ON THE AGENDA

The following individuals commented: Frank Martin, Laura Schmidt, Cindy Sidaris, Maureen Griffin, Tara Roussel, Kenan Moos, Salim, Pierre Bedard, Tara Dhillion, Scott Spielman (with time ceded from Roberta Phillips, Nancy Ellickson and Al Rooney), Karen Solpon, Renee Rashid, Elaine Wang, Jill Woodford, Tanya Maluf, Christine Chyung Ghee, Corrine Machatzke, Ella Maluf, Joe Beninato (with time ceded from Anthony Chau), Nan Jacob, Jeanine Valadez, Vicki Moore, Ken, Bridget Madden, Jennifer Denebein, Matt Beyer, Toni Moos, and Amber Joy.

Council Member Meadows addressed comments made by Mr. Spielman and acknowledged and thanked him for his service on the Parks and Recreation Commission. She apologized for any pain resulting from him not being re-appointed to the Parks and Recreation Commission and spoke to her vote relative to recent Parks and Recreation Commission appointments.

Council Members Meadows and Weinberg expressed disappointment in the termination of the mediation and expressed a desire for City-wide anti bias training and actively pursuing resolution of the matter resulting from the November 24, 2020 meeting. Mayor Fligor reported that the City has in the past provided Anti Bias training to Council, Commissioners, and staff and that she has had discussions with the Interim City Manager about making the training available again.

CONSENT CALENDAR

1. Council Minutes: Approve the (amended) Minutes of the March 23, 2021 Regular Meeting

Vice Mayor Enander noted a typographical error on page 6 of the minutes and moved to approve the Consent Calendar, (Minutes as corrected). The motion was seconded by Council Member Lee Eng and the motion passed 5-0 with the following roll call vote:

AYES:	Council Members Lee Eng, Meadows, Weinberg, Vice Mayor Enander, and Mayor
	Fligor.
NOES:	None
ABSENT:	None
ABSTAIN:	None

PUBLIC HEARINGS

 <u>Resolution 2021-18 - CUP19-0004 - 1074 Riverside Drive:</u> -Hold Public Hearing and consider the request for City Council approval of a Conditional Use Permit application to create a flag lot at 1074 Riverside Drive subject to the recommended findings and conditions. In conjunction with a lot line adjustment request (administrative review), the proposal would create a 10,756 square-foot interior lot and a 16,982 square-foot flag lot. Community Development Director Biggs introduced Senior Planner Golden who provided a staff report and answered questions from the Council.

Francis Pham, applicant, stated that he had no further information to add and offered to answer questions from the Council.

Mayor Fligor opened the Public Hearing at 8:26 p.m.

Joe Beninato commented. There were no other members of the public wishing to speak. The applicants had no closing comments. At 8:29 p.m. Mayor Fligor closed the Public Hearing.

Council Member Lee Eng moved that the Council adopt Resolution No. 2021-18 approving a Conditional Use Permit application to create a flag lot at 1074 Riverside Drive subject to the recommended findings and conditions.

Council Member Weinberg noted a correction to Exhibit A, paragraph 1a, reference to the single-family lot should be corrected to more accurately reference existing single-family lots.

Council Member Lee Eng moved approval as corrected (noted above). The motion was seconded by Council Member Meadows and the motion passed 5-0 with the following roll call vote:

AYES:	Council Members Lee Eng, Meadows, Weinberg, Vice Mayor Enander, and Mayor
	Fligor.
NOES:	None
ABSENT:	None
ABSTAIN:	None

DISCUSSION ITEMS

3. <u>Resolution No. 2021-15 Housing Element Annual Status Report</u>: Receive Housing Element Annual Report and adopt Resolution No. 2021-15 accepting the Housing Element Annual Progress Report for calendar year 2020 and authorizing staff to submit the report to the Governor's Office of Planning and Research and the California Department of Housing and Community Development

Community Development Director Biggs and Planning Services Manager, Persicone, provided a report and presentation to the Council and answered questions relative to the matter,

At 9:14 p.m., Mayor Fligor called for a brief recess.

At 9:20 p.m. the meeting was reconvened, and the following individuals commented: Roberta Phillips, Salim, Adam Buchbinder, Anne Paulson, and Pete Dailey.

Council Member Meadows inquired about the public comment questioning the accuracy of past Housing Element reports and the process to correct prior years' submissions, if needed. Community

City Council Minutes April 13, 2021 Regular Meeting Page **4** of **6**

Director Biggs reported that staff is in contact with the HCD and working toward correcting any past reporting errors.

Council pointed out that the date in the 3rd paragraph beginning with Whereas should be corrected to April 13, 2021.

Council Member Weinberg moved to adopt Resolution No. 2021-15 accepting the Housing Element Annual Progress Report for calendar year 2020 and authorizing staff to submit the report to the Governor's Office of Planning and Research and the California Department of Housing and Community Development, as corrected. The motion was seconded by Vice Mayor Enander and the motion passed 5-0 with the following roll call vote:

AYES:	Council Members Lee Eng, Meadows, Weinberg, Vice Mayor Enander, and Mayor
	Fligor.
NOES:	None
ABSENT:	None
ABSTAIN:	None

4. Withdrawn By Applicant - Waiver Request of Utility, Maintenance and Repair Fees by the Los Altos Stage Company Consider request from the Los Altos Stage Company for a one-time waiver of the utility, maintenance, and repair fees in the amount of \$6,565.13, covering a period of 15 months from July 2019 to September 2020. Determine preferred action.

Mayor Fligor announced, as noted on the agenda, the (above) matter had been withdrawn.

5. <u>Los Altos Community Center Phased Opening Plan</u>: Receive and provide feedback on Community Center phased opening plan.

Parks and Recreation Director Legge, Recreation Manager Chew, and Recreation Supervisor Matheson, provided a staff report and presentation and answered questions from the Council.

Discussion commenced and Council provided staff with feedback with regard to the opening timeline and programing.

Mayor Fligor opened the floor for public comment.

Pete Dailey commented.

Mayor Fligor moved that the Council support the proposed summer and fall programming including a phased opening plan incorporating the feedback received from the Council for the Los Altos Community Center. The motion was seconded by Council Member Lee Eng and the motion passed 5-0 with the following roll call vote:

AYES: Council Members Lee Eng, Meadows, Weinberg, Vice Mayor Enander, and Mayor Fligor.

City Council Minutes April 13, 2021 Regular Meeting Page **5** of **6**

NOES:	None
ABSENT:	None
ABSTAIN:	None

6. <u>City Council Fiscal Years 2021-2023 Objectives</u>: Approve the FY 2021-23 Objectives for the City Council's 2021 Strategic Priorities

Interim City Manager Kilger provide a staff report and a presentation and answered questions from the Council, as did City Attorney Houston, Parks and Recreation Director Legge and Maintenance Services Director Hernandez.

Council reviewed and discussed the proposed objectives individually and provided feedback to staff to be incorporated and brought back along with the upcoming budget discussion.

The following individuals commented: Roberta Phillips, Pete Dailey, Salim, and Jeanine Valadez.

Mayor Fligor moved that the Council adopt the objectives with the agreed upon amendments, as discussed, and authorize the City Manager and the City Attorney to make the necessary modifications to the Objectives as reflected per the Council discussion. The motion was seconded by Council Member Meadows and the motion passed 5-0 with the following roll call vote:

AYES:	Council Members Lee Eng, Meadows, Weinberg, Vice Mayor Enander, and Mayor
	Fligor.
NOES:	None
ABSENT:	None
ABSTAIN:	None

7. <u>Council Legislative Subcommittee Update and Potential Council Action</u>: Receive update from the City Council Legislative Subcommittee; discuss pending legislation including, but not limited to SB 556 (Dodd) Street Light Poles, Traffic Signal Poles, Utility Poles, And Support Structures; SB 16 (Skinner) Peace Officers: Release Of Records. SB 278 (Leyva) Public Employees' Retirement System: Disallowed Compensation: Benefit Adjustments; SB 765 (Stern) Accessory Dwelling Units: Setbacks; AB 339 (Lee And Garcia) State And Local Government: Open Meetings; AB 415 (Rivas) employment: workers' compensation; and provide direction/action.

Vice Mayor Enander and Council Member Weinberg provided a report and answered questions relative to above noted pending legislation.

There were no members of the public wishing to speak.

Following brief discussion, Vice Mayor Enander moved that the City Council approve the positions letters as presented. The motion was seconded by Council Member Weinberg and the motion passed 5-0 with the following roll call vote:

City Council Minutes April 13, 2021 Regular Meeting Page **6** of **6**

AYES:Council Members Lee Eng, Meadows, Weinberg, Vice Mayor Enander, and Mayor
Fligor.NOES:NoneABSENT:NoneABSTAIN:None

INFORMATIONAL ITEMS ONLY

• Tentative Council Calendar – no comments

COUNCIL/STAFF REPORTS AND DIRECTIONS ON FUTURE AGENDA ITEMS

Council Member Weinberg stated that he would like the Council to discuss options for anti-bias training and make it a priority for the council to take an anti-bias training. Mayor Fligor commented.

Mayor Fligor reported on the recent MVLA and CUSD meetings.

Mayor Fligor requested that the Legislative Subcommittee include in their work a review of the upcoming VTA bill. This request was noted.

Council Member Meadows inquired about the scheduling of the discussion of the Council Norms and noted its absence from the Tentative Council Calendar.

ADJOURNMENT

At 12:05 a.m., Wednesday, April 14, 2021, Mayor Fligor adjourned the meeting.

ATTEST:

Neysa Fligor, MAYOR

Andrea M. Chelemengos MMC, CITY CLERK



CONSENT CALENDAR

Agenda Item # 2

AGENDA REPORT SUMMARY

Meeting Date: April 27, 2021

Subject:Resolution Acknowledging Receipt Of The Report Of The Fire Chief Of The Santa
Clara County Central Fire Protection District Regarding The Inspection Of Certain
Occupancies Required Annually Inspections In Such Occupancies Pursuant To Sections
13146.2 And 13146.3 Of The California Health And Safety Code

Prepared by:Andrea M. Chelemengos, City ClerkApproved by:Brad Kilger, Interim City Manager

Attachment(s):

- 1. Letter from Julie Linney, Deputy Chief, Fire Prevention, Santa Clara County Fire Department
- 2. Resolution No. 2021-19
- 3. State Mandated Inspection Report

Initiated by: Santa Clara County Fire Department

Previous Council Consideration: None

Fiscal Impact: None

Environmental Review: Not applicable

Policy Question(s) for Council Consideration: None - State Mandated

Summary:

• California Health & Safety Code Sections 13146.2 and 13146.3 requires all fire departments, including the Santa Clara Central Fire Protection District, that provide fire protection services to perform annual inspections in every building used as a public or private school, hotel, motel, lodging house, apartment house, and certain residential care facilities for compliance with building standards and requires all fire departments, that provide fire protection services to report annually to its administering authority on its compliance with Sections 13146.2 and 13146.3. The City of Los Altos is one of the administering authorities of the Santa Clara Central Fire Protection District. Fire Department personnel will be in attendance at the meeting to answer any questions.

Staff Recommendation:

Adopt Resolution acknowledging Receipt Of the 2020 Report Made By The Fire Chief Of The Santa Clara County Central Fire Protection District Regarding The Inspection Of Certain Occupancies as Required To

	Reviewed By:	
City Manager	City Attorney	Finance Director
<u>BK</u>	JH	JM



Subject:Resolution Acknowledging Receipt Of The Report Of The Fire Chief Of The Santa
Clara County Central Fire Protection District Regarding The Inspection Of Certain
Occupancies Required Annually Inspections In Such Occupancies Pursuant To Sections
13146.2 And 13146.3 Of The California Health And Safety Code

Perform Annual Inspections In Such Occupancies Pursuant To Sections 13146.2 And 13146.3 Of The California Health And Safety Code



SANTA CLARA COUNTY FIRE DEPARTMENT

14700 Winchester Blvd., Los Gatos, CA 95032 | (408) 378-4010 | www.sccfd.org

Date: March 2, 2021

City of Los Altos 1 N. San Antonio Road Los Altos, CA 94022

Ref: Fire Marshal Report for 2020 - State Mandated Inspections

Dear Council Members,

The purpose of this memo is to provide an update of the fire inspection practices related to the annual inspection of state regulated occupancies of public and private schools (E occupancies), hotels/motels (R-1 occupancies), and apartment buildings (R-2 occupancies). California Health and Safety Code stipulate the following inspection frequency for the referenced occupancies:

H & S Section 13146.2 (a): Requires every city or county fire department or district providing fire protection services that is required to enforce specified building standards to annually inspect certain structures, including hotels, motels, lodging houses, and apartment houses, for compliance with building standards.

H & S Section 13146.3: Requires the chief of any city or county fire department or district providing fire protection services and his or her authorized representatives shall inspect every building used as a **public or private school** within his or her jurisdiction, for the purpose of enforcing specified building standards, not less than **once each year**.

Senate Bill No. 1205 (New): Requires every city or county fire department, city and county fire department, or district required to perform the above-described inspections to report annually to its administering authority, as defined, on the department's or district's compliance with the above-described inspection requirements, as provided. The bill requires the administering authority to acknowledge receipt of the report in a resolution or a similar formal document. To the extent this bill would expand the responsibility of a local agency, the bill would create a state-mandated local program.



City of Los Altos State Mandated Inspections Completed for Calendar Year 2020:

Schools – (Group E Occupancies)

100% Completed (18 out of 18)

• See Attached Listing

Hotels/Motels & Apartment Buildings – (Group R-1 & R-2 Occupancies)

100% Completed (64 out of 64)

• See Attached Listing

Please feel free to contact me with any questions you may have regarding the data contained in this report.

Sincerely,

Julie Linney Deputy Chief, Fire Prevention Santa Clara County Fire Department Office: 408-341-4440

RESOLUTION NO. 2021-19

RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LOS ALTOS ACKNOWLEDING RECEIPT OF A REPORT MADE BY THE FIRE CHIEF OF THE SANTA CLARA COUNTY CENTRAL FIRE PROTECTION DISTRICT REGARDING THE INSPECTION OF CERTAIN OCCUPANCIES REQUIRED TO PERFORM ANNUAL INSPECTIONS IN SUCH OCCUPANCIES PURSUANT TO SECTIONS 13146.2 AND 13146.3 OF THE CALIFORNIA HEALTH AND SAFETY CODE

WHEREAS, California Health & Safety Code Section 13146.4 was added in 2018, and became effective on September 27, 2018;

WHEREAS, California Health & Safety Code Sections 13146.2 and 13146.3 requires all fire departments, including the Santa Clara Central Fire Protection District, that provide fire protection services to perform annual inspections in every building used as a public or private school, hotel, motel, lodging house, apartment house, and certain residential care facilities for compliance with building standards, as provided;

WHEREAS, California Health & Safety Code Section 13146.2 requires all fire departments, including the Santa Clara Central Fire Protection District, that provide fire protection services to report annually to its administering authority on its compliance with Sections 13146.2 and 13146.3; and

WHEREAS, the City Council of the City of Los Altos intends this Resolution to fulfill the requirements of the California Health & Safety Code regarding acknowledgment of the Santa Clara Central Fire Protection District's compliance with California Health and Sections 13146.2 and 13146.3.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Los Altos expressly acknowledges the measure of compliance of the Santa Clara Central Fire Protection District with California Health and Safety Code Sections 13146.2 and 13146.3 in the area encompassed by the Fire District, as follows:

1. EDUCATIONAL GROUP E OCCUPANCIES: Educational Group E occupancies are generally those public and private schools, used by more than six persons at any one time for educational purposes through the 12th grade.

During calendar year 2020, Santa Clara Central Fire Protection District completed the following State Mandated annual inspections for Group E:

City of Los Altos - Schools - (Group E Occupancies) 100% Completed (18 out of 18)* • See Attachment A – Town of Los Altos State Mandated Report

2. RESIDENTIAL GROUP R OCCUPANCIES: Residential Group R occupancies, for the purposes of this resolution, are generally those occupancies containing sleeping units and

include hotels, motels, apartments (three units or more), etc. as well as other residential occupancies (including a several residential care facilities). These residential care facilities have a several different sub- classifications, and they may contain residents or clients that have a range of needs, including those related to custodial care, mobility impairments, cognitive disabilities, etc. The residents may also be non-ambulatory or bedridden.

During calendar year 2020, Santa Clara Central Fire Protection District completed the following State Mandated annual inspections for Group R:

City of Los Altos - Hotels/Motels & Apartment Buildings - (Group R-1 & R-2 Occupancies) 100% Completed (64 out of 64)* • See Attachment A – City of Los Altos State Mandated Report

PASSED AND ADOPTED this 27th day of April, 2021, by the following vote:

AYES: NOES: ABSENT: ABSTAIN:

Neysa Fligor, MAYOR

Attest:

Andrea Chelemengos, MMC, CITY CLERK

Date: _____

APPROVED AS TO FORM AND LEGALITY:

JOLIE HOUSTON, City Attorney



FIRE DEFARTMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

Occupancy Address / Name:		200-2	State Mandated	Property Use	Bld/Oco Class	: Stories	Occ ID
201 ALMOND AV - LOS ALTOS HI	GH SCHOOL		Yes	215	E	1	9146
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
ADMIN NA	07/01/2020	07/01/2020					
FIRE DFM	04/01/2020	12/16/2020				6	
550 ALMOND AV - ALMOND SCH	OOL		Yes	213	Ε	1	8830
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE DFM	07/01/2020	10/07/2020			100	and a d	Labort .
1175 ALTAMEAD DR - MIRAMON	TE CHRISTIAN SC	HOOL	Yes	213	Е	1	9280
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE DFM	07/01/2020	09/30/2020					
770 BERRY AV - LOYOLA SCHOOL			Yes	213	E	1	9242
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/06/2020					
1040 BORDER RD - VENTANA SCH	1001		Yes	213	E	1	8761
Inspection Inspection					2		0.01
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
FIRE DFM	10/01/2020	11/02/2020					
205 COVINGTON RD - COVINGTO			Yes	213	E	1	8771
Inspection Inspection	JN ELEM. SCHOOL	-	165	215	E	1	0//1
<u>Type:</u> <u>Responsibility:</u>	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/07/2020					
			N N	015			
1120 COVINGTON RD - BLACH IN	TERMEDIATE SCF	HOOL	Yes	215	E	2	9282
Inspection Inspection	Scheduled:	Completed:					
<u>Type: Responsibility:</u> FIRE DFM	07/01/2020	10/08/2020					
1124 COVINGTON RD - BULLIS CH	HARTER SCHOOL	(SOUTH)	Yes	213	E	1	16578
Inspection Inspection	Only a dute of	On wedgete d					
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE DFM	07/01/2020	10/08/2020					
101 N EL MONTE AV - CANTERBU	RY CHRISTIAN SC	CHOOL	Yes	213	E	1	10484
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE DFM	10/01/2020	10/26/2020					
ADMIN NA	07/01/2020	07/01/2020					
327 FREMONT AV - PINEWOOD M	IDDLE SCHOOL		Yes	213	Е	1	8848
Inspection Inspection							
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/19/2020					
				010	F	2	0010
477 FREMONT AV - PINEWOOD SO	CHOOL		Yes	213	E	2	9019
Inspection Inspection	Sahaduladu	Completed					
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/19/2020					
ADMIN NA	07/01/2020	07/01/2020	_		_		_
700 LOS ALTOS AV - SANTA RITA	ELEMENTARY SC	HOOL	Yes	213	E	1	9017
Inspection Inspection							
	Cohodulad	<u>Completed:</u>					
Type: Responsibility:	Scheduled:						
<u>Type: Responsibility:</u> FIRE DFM	07/01/2020	10/07/2020					



FIRE DELARTMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

Occupancy Address / Name:			State Mandated	Property Use		Stories	Occ ID:
625 MAGDALENA AV - LOS AL Inspection Inspection	TOS CHRISTIAN SCH	OOL	Yes	213	E	1	8886
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	10/01/2020	12/22/2020					
11311 MORA DR - WALDORF EL	EMENTRY SCHOOL		Yes	213	E	1	8519
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE DFM	07/01/2020	11/18/2020	and the second second			-	
1501 OAK AV - OAK AVENUE EI	LEMENTARY SCHOO	L	Yes	213	E	1	8904
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/06/2020					
100 W PORTOLA AV - ARDIS EC	GAN JUNIOR HIGH S	CHOOL	Yes	213	Е	1	9018
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/12/2020	and the second second				1.0
102 W PORTOLA Dr - BULLIS CH	HARTER SCHOOL	10.00	Yes	213	Е	1	8845
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	07/01/2020	10/12/2020					
1160 ST JOSEPH AV - MONTCLA	AIRE SCHOOL		Yes	213	E	1	9232
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	07/01/2020	12/22/2020					



FIRE DEFARTMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

		L03-4					
Occupancy Address / Name:			State Mandated	Property Use		Stories	Occ ID:
1581 CAROB LN / #1581, 1583, 158 -	- LOYOLA PLAZA CO	NDO	Yes	429	R2	1	10566
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE DFM	10/01/2020	12/16/2020					
ADMIN NA	07/01/2020	07/01/2020					
2 CUESTA DR - THE VILLAGER	APARTMENTS		Yes	429	R2	2	9200
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
108 CUESTA DR - QUINTESSENO	CE CONDO		Yes	429	R2	2	9177
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
1 W EDITH AV - PARC REGENT			Yes	429	R2	2	13929
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	04/01/2020	08/07/2020					
	ONDOMINIUMS		 Yes	429	R2	3	8812
50 W EDITH AV - 50 W. EDITH C Inspection Inspection	UNDOMINIUM5		res	429	K2	3	0012
<u>Type:</u> <u>Responsibility:</u>	Scheduled:	Completed:					
FIRE DFM	04/01/2020	07/17/2020					
		011112020	_				
120 W EDITH AV / #120, 130, 140 &	- CONDO		Yes	429	R2	2	9151
Inspection Inspection	Cabadulad	Completed					
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020	 		_		_
150 W EDITH AV - EDITH AVEN	UE CONDOS		Yes	429	R2	2	8781
Inspection Inspection							
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
ADMIN NA	07/01/2020	07/01/2020					
FIRE DFM	04/01/2020	07/06/2020					
226 W EDITH AV - 226 W. EDITH	CONDOMINIUMS		 Yes	429	R2	2	9026
Inspection Inspection	controlino						,
Type: Responsibility:	Scheduled:	Completed:					
ADMIN NA	07/01/2020	07/01/2020					
FIRE DFM	04/01/2020	07/06/2020					
		0110012020			Dr		
4320 EL CAMINO RL - MARRIOT	T COURTYARD		Yes	449	R1	2	11063
Inspection Inspection	Cabadulad	Completed					
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
ADMIN NA	07/01/2020	07/01/2020					
FIRE DFM	04/01/2020	07/20/2020	 			_	
4460 EL CAMINO RL - MARRIOT	TS RESIDENCE INN		Yes	449	R1	2	11982
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	04/01/2020	07/29/2020					
4460 EL CAMINO RL - MARRIOT	T RESIDENCE INN		Yes	449	R1	3	8660
Inspection Inspection			100				5000
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
ADMIN NA	07/01/2020	07/01/2020					
FIRE DFM	04/01/2020	07/29/2020					
	04/01/2020		 			-	
4880 EL CAMINO RL - CONDOS			Yes	429	R2	5	8680
Inspection Inspection	<u> </u>	On water to t					
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
ADMIN NA	07/01/2020	07/01/2020					
Printed 02/16/2021 09.23	02/16/2021					Pane	1
Ponted 112/16/2021 09:23	112/16/2021					Pane	1



FIRE DELARTMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

Occurrency Address (News)		203-2	State	Property			
Occupancy Address / Name:			Mandated	Use		Stories	Occ ID
4880 EL CAMINO RL - CONDOS			Yes	429	R2	5	8680
FIRE DFM	04/01/2020	08/12/2020					
4388 EL CAMINO REAL - CONDOMINIU	JM COMPLEX		Yes	429	R2	2	15809
Inspection Inspection	Sahaduladi	Completed					
<u>Type: Responsibility:</u> ADMIN NA	<u>Scheduled;</u> 07/01/2020	<u>Completed</u> 07/01/2020					
FIRE DFM							
	04/01/2020	12/22/2020		_			
4750 EL CAMINO REAL - COLONNADE	APARTMENT	S	Yes	429	R2	3	16482
Inspection Inspection	Sahadulad	Completed					
<u>Type: Responsibility:</u> FIRE DFM	<u>Scheduled:</u> 07/01/2020	<u>Completed:</u> 10/27/2020					
		10/2/12020			_	_	
666 S EL MONTE RD - EL PRADO APAR	TMENTS		Yes	429	R2	2	9215
Inspection Inspection Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
		11/20/2020			-		-
FARM RD - TOYON FARM CONDOMIN	IUMS		Yes	429	R2	2	9236
Inspection Inspection	Scheduled:	Completed:					
<u>Type: Responsibility:</u> FIRE FC	07/01/2020	07/14/2020					
		0771472020		-	-	_	
100 FIRST ST - 100 FIRST STREET COND	OMINIUMS		Yes	429	R2	3	8698
Inspection Inspection Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	01/27/2020	02/06/2020					
	0112112020	02/00/2020					-
396 FIRST ST - FIRST STREET CONDOS			Yes	429	R2	4	8742
Inspection Inspection	Scheduled:	Completed:					
<u>Type:</u> <u>Responsibility:</u> FIRE DFM	04/01/2020	07/24/2020					
		0112412020					
26 FOURTH ST - MANOR HOUSE CONE Inspection Inspection	DOMINIUM'S		Yes	429	R2	3	9150
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	04/01/2020	07/02/2020					
445 GABILAN ST - CASA L.A. APARTME			Vez	120	Do	1	0105
Inspection Inspection	21113		Yes	429	R2	1	9187
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	07/01/2020						
520 GABILAN ST - LOS ALTOS PINES A			Vac	429	- 	2	0100
Inspection Inspection	TARTMENTS		Yes	429	R2	2	9190
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
525 GABILAN ST - EL ESPANOL APART	MENTS		Yes	429	R2	1	9191
Inspection Inspection			103	42)	R2	1	9191
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
560 GABILAN ST - CONDO			Yes	429	R2	2	12860
Inspection Inspection						-	12000
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
111 GIFFIN RD / #111, 121, 131, - CONDO			Yes	429	R2	2	9185
Inspection Inspection						_	,100
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE EC	10/01/2020	11/28/2020					



FINE DELANTMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

NA

Occupancy Address / Name:			State Mandated	Property Use	Bld/Occ Class	Stories	Occ ID
144 GIFFIN RD / #144, 146, 148 - MEDITE Inspection Inspection Type: Responsibility:	RRANEAN VII Scheduled:	LAS Completed:	Yes	429	R2	2	9202
FIRE EC	10/01/2020	11/28/2020					
150 GIFFIN RD - HOMESTEAD APARTN Inspection Inspection	MENTS		Yes	429	R2	2	9203
<u>Type: Responsibility:</u> FIRE EC	<u>Scheduled:</u> 10/01/2020	<u>Completed:</u> 11/28/2020					
2220 HOMESTEAD RD - SPRINGWOOD Inspection Inspection	APARTMENT	S	Yes	429	R2	2	10781
<u>Type: Responsibility:</u> FIRE DFM	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 02/12/2020					
2230 HOMESTEAD RD - SPRINGWOOD Inspection Inspection	APARTMENT	S	Yes	429	R2	2	8858
<u>Type:</u> <u>Responsibility:</u> FIRE DFM	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 02/12/2020					
2240 HOMESTEAD RD - SPRINGWOOD Inspection Inspection	APARTMENT	ſS	Yes	429	R2	2	8864
<u>Type: Responsibility:</u> FIRE DFM	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 02/12/2020					
2250 HOMESTEAD RD - SPRINGWOOD	APARTMENT	S	Yes	429	R2	2	8860
<u>Inspection Inspection</u> <u>Type: Responsibility:</u> FIRE DFM	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 02/12/2020					
2260 HOMESTEAD RD - SPRINGWOOD	- T.		Yes	429	R2	2	8862
Inspection Inspection Type: Responsibility:	Scheduled:	Completed:					
	01/27/2020	02/12/2020	Yes	429	R2	2	9140
848 JORDAN AV - LOS ALTOS COURT A Inspection Inspection Type: Responsibility:	Scheduled:	<u>Completed:</u>	Tes	427	K2	2	9140
FIRE EC	01/27/2020	09/30/2020		_		1.04	1
850 JORDAN AV - LOS ALTOS COURT A Inspection Inspection	APARTMENTS	5	Yes	429	R2	2	9141
<u>Type: Responsibility:</u> FIRE EC	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 09/30/2020					
852 JORDAN AV - LOS ALTOS COURT A	APARTMENTS	5	Yes	429	R2	2	9142
<u>Type: Responsibility:</u> FIRE EC	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 09/30/2020					
854 JORDAN AV - LOS ALTOS COURT A	APARTMENTS	3	Yes	429	R2	2	9143
<u>Type: Responsibility:</u> FIRE EC	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 09/30/2020					
877 JORDAN AV - NORMANDY PLACE			Yes	429	R2	2	9458
<u>Type: Responsibility:</u> FIRE EC	<u>Scheduled:</u> 01/27/2020	<u>Completed:</u> 09/30/2020					
430 LASSEN ST - CASA BELLA CONDO Inspection Inspection			Yes	429	R2	2	9163
Type: Responsibility:	<u>Scheduled:</u> 04/01/2020	<u>Completed:</u> 08/19/2020					



FIRE DELARTMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

NA

Occupancy Address / Name:			State Mandated	Property Use		Stories	Occ ID
439 LASSEN ST - GREENBRIER APARTM	MENTS		Yes	429	R2	2	9165
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE EC	04/01/2020	08/19/2020					
449 LASSEN ST - CONDO			Yes	429	R2	2	9166
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	08/19/2020					
451 LASSEN ST - CONDO			Yes	429	R2	2	9167
Inspection Inspection						- F	
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	08/19/2020					
455 LASSEN ST - THE MARIN APARTM	ENTS		Yes	429	R2	2	9168
Inspection Inspection			103	127	112	-	7100
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	08/19/2020					
460 LASSEN ST - LASSEN CONDOS			Yes	429	DO	2	0164
Inspection Inspection			res	429	R2	2	9164
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	08/19/2020					
	0 110 112020	00/10/2020		100			
477 LASSEN ST - CONDO			Yes	429	R2	2	9169
Inspection Inspection Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	08/19/2020					
	04/01/2020	00/19/2020		_			
480 LASSEN ST - CONDO			Yes	429	R2	2	9170
Inspection Inspection							
<u>Type: Responsibility:</u>	Scheduled:	<u>Completed:</u>					
FIRE EC	04/01/2020	08/19/2020				_	
494 LASSEN ST - CONDO			Yes	429	R2	2	9171
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	09/30/2020					
497 LASSEN ST - CONDO			Yes	429	R2	2	9172
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	04/01/2020	08/19/2020					
510 LASSEN ST - VILLA CUESTA APAR	TMENTS		Yes	429	R2	2	9178
Inspection Inspection			103	127	112	2	,110
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
527 LASSEN ST / #527, 529, 531 - CONDO			Vac	429	R2	2	0170
Inspection Inspection			Yes	429	K2	2	9179
<u>Type: Responsibility:</u>	Scheduled:	Completed:					
FIRE EC	S						
	10/01/2020	11/28/2020					
ADMIN NA	07/01/2020	07/01/2020				_	
530 LASSEN ST / #530, 534, 540 - CONDO			Yes	429	R2	2	9180
Inspection Inspection							
Type: Responsibility:	Scheduled:	<u>Completed:</u>					
FIRE EC	10/01/2020	11/28/2020			1.1		
543 LASSEN ST / #543, 545, 547, - CONDO)		Yes	429	R2	2	10237
Inspection Inspection							
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					
Printed 02/16/2021 09:23 02/	16/2021					Pane	4



FINE DEFANTIVENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

NA

20 07/01/2020 ed: Completed: 20 11/28/2020 20 07/01/2020 20 07/01/2020 20 07/01/2020 20 11/28/2020 20 07/01/2020 20 07/01/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020	State Mandated Yes Yes Yes Yes Yes	Use 429 429 429 429 429 429	Bld/Occ Class R2 R2 R2 R2 R2 R2	2 2 2 2 2 2 2 2 2	Occ ID 10237 9181 9182 9182 9183 9184
Ed: Completed: 11/28/2020 11/28/2020 120 07/01/2020 11/28/2020 11/28/2020 120 07/01/2020 120 07/01/2020 120 07/01/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020	Yes Yes Yes Yes	429 429 429 429	R2 R2 R2	2 2 2 2	9181 9182 9183
Ed: Completed: 11/28/2020 11/28/2020 120 07/01/2020 11/28/2020 11/28/2020 120 07/01/2020 120 07/01/2020 120 07/01/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020	Yes Yes Yes	429 429 429	R2 R2	2	9182 9183
20 11/28/2020 120 07/01/2020 20 11/28/2020 120 11/28/2020 120 07/01/2020 120 07/01/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020	Yes Yes Yes	429 429 429	R2 R2	2	9182 9183
20 11/28/2020 120 07/01/2020 20 11/28/2020 120 11/28/2020 120 07/01/2020 120 07/01/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020	Yes	429 429	R2	2	9183
20 11/28/2020 120 07/01/2020 20 11/28/2020 120 11/28/2020 120 07/01/2020 120 07/01/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020 120 11/28/2020	Yes	429 429	R2	2	9183
20 07/01/2020 ed: Completed: 11/28/2020 07/01/2020 20 07/01/2020 20 07/01/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020 20 11/28/2020	Yes	429 429	R2	2	9183
Ed: Completed: 11/28/2020 11/28/2020 120 07/01/2020 TS	Yes	429 429	R2	2	9183
11/28/2020 11/28/2020 120 07/01/2020 TS Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020	Yes	429 429	R2	2	9183
11/28/2020 11/28/2020 120 07/01/2020 TS Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020	Yes	429			
11/28/2020 11/28/2020 120 07/01/2020 TS Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020 Idditional Completed: 120 11/28/2020	Yes	429			
20 07/01/2020 TS	Yes	429			
rs <u>ed.</u> <u>Completed.</u> 11/28/2020 <u>ed.</u> <u>Completed.</u> 11/28/2020 <u>led.</u> <u>Completed.</u>	Yes	429			
led: <u>Completed:</u> 11/28/2020 <u>led:</u> <u>Completed:</u> 11/28/2020 <u>led:</u> <u>Completed:</u>	Yes	429			
11/28/2020 Ied: Completed: 11/28/2020 Ied: Completed:			R2	2	9184
11/28/2020 Ied: Completed: 11/28/2020 Ied: Completed:			R2	2	9184
l <u>ed:</u> <u>Completed:</u> 120 11/28/2020 led: <u>Completed:</u>			R2	2	9184
11/28/2020			R2	2	9184
11/28/2020	Yes	440			
11/28/2020	Yes	440			
led: <u>Completed:</u>	Yes	440			
	Yes	440			
		449	R1	3	16621
07/17/2020					
20 0/11/2020					
APARTMENTS	Yes	429	R2	2	9122
ed: <u>Completed:</u>					
20 12/16/2020					
SII	Yes	429	R2	3	16439
And a state of the second					
20 12/16/2020				_	
	Yes	429	R2	2	8966
ed: <u>Completed:</u>					
20 07/01/2020					
20 07/20/2020					
JMS	Yes	429	R2	3	8967
ed: <u>Completed:</u>					
020 07/06/2020					
	Yes	429	R2	3	8995
led: <u>Completed:</u>					
020 07/09/2020					
	Yes	429	R2	3	8815
020 07/09/2020					
	Yes	429	R2	2	10999
led: <u>Completed:</u>					
				Pane	5
	D20 07/17/2020 APARTMENTS led: Completed: D20 12/16/2020 S II led: Completed: D20 12/16/2020 S II led: Completed: D20 12/16/2020 Value Completed: D20 07/01/2020 D20 07/01/2020 D20 07/06/2020 UMS Completed: D20 07/09/2020 led: Completed: D20 07/09/2020	D20 07/17/2020 APARTMENTS Yes ded: Completed: D20 12/16/2020 S II Yes ded: Completed: D20 12/16/2020 S II Yes ded: Completed: D20 12/16/2020 Yes Yes ded: Completed: D20 07/01/2020 D20 07/01/2020 JUMS Yes ded: Completed: D20 07/06/2020 Yes ded: Completed: D20 07/09/2020 Yes ded: Completed: D20 07/09/2020 Yes ded: Completed: D20 07/09/2020 Yes Yes Yes	320 07/17/2020 APARTMENTS Yes 429 4ed: Completed: 12/16/2020 Yes 429 5 II Yes 429 4ed: Completed: Yes 429 12/16/2020 Yes 429 12/0 07/01/2020 Yes 429 12/10/2020 Yes 429 12/10/2020 Yes 429 12/0 07/05/2020 Yes 429 12/10/2020 Yes 429 12/10/	D20 07/17/2020 APARTMENTS Yes 429 R2 Led: Completed: Yes 429 R2 SII Yes 429 R2 Led: Completed: Yes <	D20 07/17/2020 APARTMENTS Yes 429 R2 2 ted: Completed: Yes 429 R2 3 ted: Completed: Yes 429 R2 3 ted: Completed: Yes 429 R2 3 ted: Completed: Yes 429 R2 2 ted: Completed: Yes 429 R2 3 ted: Completed:



FIRE DEFARIMENT SANTA CLARA COUNTY 14700 Winchester Blvd. Los Gatos, CA 95032 408.378.4010 Fax: 408.378.9342

State Mandate Report

Occupancy Address / Name:			State Mandated	Property Use		Stories	Occ ID:
86 THIRD ST - VILLAS ON THIRD			Yes	429	R2	2	10999
FIRE DFM	04/01/2020	07/09/2020					
517 TYNDALL ST - TYNDALL STREE	T TOWNHOMES		Yes	429	R2	2	16614
Type: Responsibility:	Scheduled:	Completed:					
FIRE DFM	04/01/2020	12/16/2020					
550 TYNDALL ST - TYNDALL STREE Inspection Inspection	T APARTMENTS		Yes	429	R2	2	9225
Type: Responsibility:	Scheduled:	Completed:					
FIRE EC	10/01/2020	11/28/2020					



DISCUSSION ITEM

AGENDA ITEM #3

AGENDA REPORT SUMMARY

Meeting Date: April 27, 2021

Subject: Emergency Measures for Addressing COVID-19: Receive an update from the Acting City Manager and provide direction on additional potential measures to address COVID-19 (J. Maginot)

PRESENTATION TO BE MADE AT MEETING

Reviewed By:City ManagerCity AttorneyCJJH

Finance Director

<u>SE</u>



DISCUSSION ITEM

Agenda Item #4

AGENDA REPORT SUMMARY

Meeting Date:	April 27, 2021
Subject:	330 Distel Circle, Affordable Housing Update and Introduction of the Affordable Housing Developer
Prepared by: Approved by:	Jon Biggs, Community Development Director Brad Kilger, Interim City Manager
Attachment(s): None	
Initiated by : Staff	

Previous Council Consideration: October 27, 2020 Regular City Council Meeting February 23, 2021 Regular City Council Meeting

Fiscal Impact:

The City has entered into a Memorandum of Understanding with the County of Santa Clara and as provided in the agreement, the City will provide this project a 100% discount in the City's Park In-Lieu Fee and the City's Traffic Impact fees. These impact fee reductions equate to the following estimates:

- o \$4,392,000 in Park In-Lieu Fees
- o \$252,344 in Traffic Impact Fees
- o <u>\$4,644,344 Total</u>

Environmental Review:

This update has been assessed in accordance with the California Environmental Quality Act (Cal. Pub. Res. Code, § 21000 et seq.) ("CEQA") and the State CEQA Guidelines (14 Cal. Code Regs. § 15000 et seq.) and is categorically exempt from CEQA under CEQA Guidelines, § 15061(b)(3), which exempts from CEQA any project where it can be seen with certainty that there is no possibility that the activity in question may have a significant effect on the environment. Receiving an update on this project and the introduction of the affordable housing project developer will not be an activity with potential to cause significant adverse effect on the environment because it is related to the organizational or administrative activities of the City and will not result in direct or indirect physical changes in the environment, and therefore is exempt from CEQA.

	Reviewed By:	
City Manager	City Attorney	Finance Director
<u>BK</u>	<u> </u>	<u>ML</u>



Subject:330 Distel Circle, Affordable Housing Update and Introduction of the
Affordable Housing Developer

Policy Question(s) for Council Consideration:

In conjunction with the County of San Clara, does the City Council continue to support the development of an affordable housing project at 330 Distel Circle?

Summary:

This agenda report provides an update on the status of the affordable housing project at 330 Distel Circle and introduces the Affordable Housing Developer to the City Council and the Community

Staff Recommendation:

Receive report.

Purpose

Provides the current status of the 330 Distel Circle affordable housing project

Background

In 2020, the County of Santa Clara entered into a Purchase and Sale Agreement (the "Purchase Agreement") with Midpeninsula Regional Open Space District to acquire the property known as 330 Distel Circle in the City of Los Altos (the "Property") for the purpose of developing affordable and supportive multifamily housing and utilizing funds from the County's 2016 Measure 'A' Affordable Housing Bond ("Housing Bond"). The Purchase Agreement was contingent on the County's due diligence review of the Property and its potential development.

The site is located in the CT "Commercial Thoroughfare" zone district and multiple-family housing projects are a conditional use in this zone district. Design review approval and CEQA review will be components of the project as well. The Project is anticipated to contain a minimum of 90 units, with 100% of the units restricted to occupants earning 120% or less of the area medium income (AMI) with a minimum of 75% earning 80% or less of the AMI. Households earning 80% or less of the area medium income are "low-income" households and those earing up 120 % of the AMI are moderate income households.

In October of 2020, the City Council entered an MOU with the County of Santa Clara to form a partnership that provides an opportunity to expand affordable housing in Los Altos by way of developing the Distel Circle site. A component of the MOU was the City's waiving the park in-lieu and traffic impact fees, which are the City's financial contribution that support the development of this project.



Subject:330 Distel Circle, Affordable Housing Update and Introduction of the
Affordable Housing Developer

Discussion/Analysis

In December of 2020, the County of Santa Clara Office of Supportive Housing released a Request for Offers (RFO) to its pre-qualified affordable housing developer list seeking proposals to develop the 330 Distel Circle site as an affordable housing project through a ground lease with the developer.

Five proposals were submitted and in February of this year, a developer review panel consisting of County and City staff members interviewed all five groups that submitted proposals. Following evaluations and interviews, this panel provided it recommendation on an affordable housing developer to the County of Santa Clara's Administrator.

The affordable housing developer recommended by the panel is EAH Housing. EAH Housing has developed, acquired, and/or is managing 27 rental communities within Santa Clara County. EAH Housing has worked in close partnership with the County of Santa Clara and other local governments in the County having developed 7 properties in Silicon Valley in the past 5 years. Current work by EAH Housing within the Silicon Valley includes 7 developments under construction. The 330 Distel Circle proposal will be designed and programmed to provide 90 affordable apartments that meet both the current as well as the emerging housing needs and demands of Los Altos and Santa Clara County's lower-income and workforce residents. The design program for the project is planned to provide apartments ranging from studio units to 3-bedroom units that are intended to meet the needs of the community and its diverse households.

The County Administrator has agreed with the recommendation of the panel and has scheduled the award to the recommended developer with the Santa Clara County Board of Supervisors for its meeting of April 20, 2021. The Board can either accept or reject the recommendation.

If the County of Santa Clara Board of Supervisors agrees and awards the developer with the 330 Distel Circle project, EAH and its team will be introduced to the City Council on the evening of April 27. This will provide EAH with an opportunity to provide the City Council and the Community with information about the affordable housing projects they have developed and share their concept for the 330 Distel Circle site.

Following the meeting, staff in conjunction with the County and EAH Housing, will be scheduling a community workshop where the developer will have an opportunity to hear and learn first-hand thoughts, ideas, and concerns the community has for an affordable housing project at this site. The EAH team will also be meeting with a broad range of City staff in the upcoming weeks so it can learn about the development regulations and policies it needs to be mindful of as it develops the plans for



Subject:330 Distel Circle, Affordable Housing Update and Introduction of the
Affordable Housing Developer

the formal submittal of the project.

Options

1) Option #1 – Receive an introduction to the 330 Distel Circle Housing Developer			
Advantages:	Results in the opportunity to increase the supply of affordable housing units in Los Altos		
Disadvantages:	None identified		
1) Option #2 – I	Decline to receive an introduction to the 330 Distel Circle Housing Developer		
Advantages:	None identified		
Disadvantages:	Results in a missed opportunity to obtain affordable housing units in Los Altos		
• •			

Recommendation

The staff recommends Option 1.



April 25, 2021

Mayor Fligor and Members of the City Council City Hall 1 North San Antonio Road Los Altos, CA 94022

Re: Council Meeting April 27, Item #4 – 330 Distel Circle Update

The League of Women Voters supports affordable housing developments as an important way to provide housing for all income levels. As we have written earlier, we are excited to see the first 100 percent affordable housing development being proposed for Los Altos at 330 Distel Circle, an ideal location for affordable housing.

We understand that the County has approved EAH as the developer of 330 Distel Circle. We know that EAH has a long and successful track record of building and managing this type of housing. We hope the Council will unanimously approve continued support of this project and we look forward to working with EAH as they share with the community their concept for the site and listen to the community's ideas.

(Please contact Sue Russell at <u>susan.russell75@gmail.com</u> if you have questions.)

Lisa McLain, President Sue Russell, Co-Chair, Housing Committee League of Women Voters Los Altos-Mountain View

Cc: Brad Kilger Jon Biggs



DISCUSSION ITEM

Agenda Item # 5

AGENDA REPORT SUMMARY

Meeting Date: April 27, 2021

Subject:Amendment No. 3 to the Agreement between the City of Los Altos, California
and NOVA Partners, Inc. for the additional Construction Management Services
for Hillview Community Center Redevelopment Project CF-01002.

Prepared by:	Peter Maslo, Project Manager
Reviewed by:	Jim Sandoval, Engineering Services Director
Approved by:	Brad Kilger, Interim City Manager

Attachment(s):

1. NOVA's Partners Scope of Services

Initiated by:

City Council - CIP Project CF - 01002

Previous Council Consideration:

October 27, 2020; October 13, 2020; October 22, 2019; July 30, 2019; July 9, 2019; March 12, 2019

Fiscal Impact:

The following contract amendment will cost 120,884 would be funded by approved Los Altos Community Center Project CF – 01002 in the Capital Improvement Program. If approved, funds will be encumbered from available proceeds within the approved 38.34M project budget. Including this amendment, the project remains under budget and no additional funding to the project is required.

- Breakdown of funds to be used:
 - o \$120,884 General Fund
- Amount already included in approved budget: Y
- Amount above budget requested: \$0

Environmental Review:

Not applicable

Policy Question(s) for Council Consideration:

• None

Summary:

• NOVA Partners is contracted with the City as the Construction Manager of the Los Altos Community Center.

	Reviewed By:	
City Manager	City Attorney	Finance Director
<u>BK</u>	<u> </u>	<u>ML</u>

=



Subject: Professional Design Services Agreement Amendment: Community Center Project

- NOVA Partners' Construction Management Services are essential and needed until completion of the Los Altos Community Center.
- A proposed Amendment No. 3 to the Construction Management agreement with NOVA Partners would extend the original construction management contract from April 30, 2021 through the end of June 2021.

Staff Recommendation

Authorize the Interim City Manager to execute a contract amendment on behalf of the City with NOVA Partners for additional construction management services on the Los Altos Community Center project through June 30, 2021, in the amount of \$120,884.

Purpose

Execute an amendment for \$120,884 to the existing agreement with NOVA Partners for the Los Altos Community Center Project.

Background

On July 9, 2019, City Council authorized the execution of a professional services agreement between the City of Los Altos and NOVA Partners in an amount not to exceed \$938,525 for construction management services for the Community Project.

Amendment No. 1 was issued on October 22, 2019 to cover the cost for Special Testing and Inspection Services in the amount of \$70,218.

Amendment No. 2 was issued on October 27, 2020 to extend the original construction management contract from November 25, 2020 through April 2021 in the amount of \$241,768 to cover the additional construction management services needed from construction delays caused by COVID-19 and unforeseen conditions. At the time, staff foresaw the potential further delays to the construction schedule and recommended a longer extension. However, the Council felt more comfortable with staff returning to them once the need for additional time and funding was confirmed.

Discussion/Analysis

Amendment No. 3 includes essential construction management services needed to complete the construction of the Los Altos Community Center due to the project schedule being extended owing to delays caused by COVID-19 and other unforeseen circumstances. Currently, the projected date for Final Completion is June 21, 2021, which represents approximately six months extension of the original contract Final Completion date of December 20, 2020 (the original Substantial Completion date was November 25, 2020).

NOVA Partners will continue to provide services in accordance with the existing agreement.



Subject: Professional Design Services Agreement Amendment: Community Center Project

Tasks NOVA Partners will continue to perform during construction and project closeout shall include:

- Continue on-site Construction Management to monitor, manage and administer all construction activities in accordance with contract requirements.
- Act as the focal point for all activities and provide coordination between the City, Architect, General Contractor, and other stakeholders including City vendors (for example furniture suppliers).
- Conduct weekly construction progress meetings to coordinate and schedule activities of contractors, design professionals, City staff, and others as required. Prepare and distribute minutes of meetings.
- Coordinate and administer scheduling, sequencing, change order requests, submittals, shop drawings, inspections, testing, etc., and constructability issues among the Architect, City, and Contractor. Implement procedures for review, processing, and maintenance of project documentation, records, and decisions.
- Expeditiously resolve disputes between contractor and design professionals without disruption to the project.
- Assist the City in resolving all technical, architectural, engineering, testing, surveying, scheduling, sequencing, and estimating issues, including change order cost and validity evaluation relating to design during construction.
- Conduct periodic walk-throughs of the project with City's management, program, and project personnel, including at least two formal reviews by City staff at appropriate comment periods.
- Direct, manage, and coordinate testing and inspection services, including monitoring and reporting to the City of actual versus estimated costs budgeted for such services through the course of the project.
- Represent or assist the City in review and resolution of disputes with Contractors, subcontractors, and suppliers. Maintain documentation and records on all relevant decisions and facts relating to changes, clarifications, change orders, and disputes on an ongoing basis.
- Review and provide recommendations on construction schedules submitted by the General Contractor to provide the shortest possible project completion.
- Review all progress requests for payment for amount, prevailing wage compliance, etc., and approve or modify them before forwarding to the City for payment. Review and monitor subcontractor compliance with the California Public Contract Code and report any non-compliance to the City.
- Review all project-related vendor invoices.
- Coordinate and manage the submittal and shop drawing review and approval process and advise design professionals of any unusual site conditions affecting approvals. Coordinate with the contractor to allow sufficient time for review and approval for all parties. Verify and document that the shop drawing process is proceeding according to the submittal schedule.



- Implement a field log system. This system will be used for tracking requests for information (RFI), submittals, and proposed and actual change orders and their status, and will provide a database which presents a chronology, including change orders completed, in progress, planned, and projected.
- Review all RFIs for completeness, clarity, and appropriateness.
- Provide analysis of change orders to include, but not be limited to, analyzing validity, analyzing contractor's estimate, determining the source of the change, analyzing, and reporting on the effects of proposed and approved change orders in a timely manner.
- Maintain project budget and issue monthly updates or as requested by the City.
- Coordinate with utility companies including PG&E, AT&T and Comcast as needed to ensure power and communications systems are installed in accordance with the City's requirements without delaying project completion.
- Manage close-out procedures approved by the City to accomplish timely completion of the construction contract (e.g., change orders, punch list, recommendation for acceptance, final payment, receipt of warranties and guarantees, transition to operation and maintenance phase, etc.).
- Coordinate final testing, inspections, and approvals.
- Advise the City regarding when building is ready for occupancy, when project is at the substantial and final completion stage, and when final payment is appropriate.
- Direct the initial startup, commissioning and testing of utilities, electrical and mechanical systems, and equipment. Coordinate training of the City's personnel in conjunction with City's designated representatives. Collect and distribute all Operation and Maintenance manuals and warranty documentation.

Gonsalves and Stronck's latest construction schedule has revised the project Final Completion date approximately two months from April 21, 2021 to June 21, 2021. The not-to-exceed fee request by NOVA Partners for this additional scope of services to cover a period of approximately two months is \$120,884. The scope of work includes NOVA Partners construction management services in the amount of \$120,884.

NOVA Partners' monthly expenditure rate for project construction management services has averaged \$60,442 to date.



Options

- 1) Authorize the Interim City Manager to execute an amendment with NOVA Partners for professional construction services through June 2021 in the amount of \$120,884.
- Advantages: Allows construction management services to continue to manage the remaining construction activities and closeout of the Los Altos Community Center project.

Disadvantages: None.

2) Do not authorize the Interim City Manager to execute an amendment with NOVA Partners for professional construction services in the amount of \$120,884.

Advantages: None

Disadvantages: NOVA Partners cease to provide services at the end of April 2021 and will not be able to continue supporting the project through the construction of the facility's finishes, site work, commissioning, punch list items, and close-out.

Recommendation

The staff recommends Option 1.

EXHIBIT F

NOVA PARTNERS

March 30, 2021

Mr. Peter Maslo City of Los Altos 1 N San Antonio Road Los Altos, CA 94022

Subject: Los Altos Community Center Contract Amendment #3 - Construction Schedule Extension

Peter:

Nova Partners is performing Construction Management of the Los Altos Community Center (Project Number CF-01002). Due to the Covid-19 pandemic and scope modifications impacting project progress, the duration of the project has extended past the original construction contract completion date of November 25, 2020. Contract Amendment #2 extended Nova's contract through April 2021. The latest schedule shows a revised substantial completion date of May 4, 2021, with FINAL completion anticipated in June 2021.

We are requesting to increase our contract by a Not-to-Exceed amount of \$120,884 to enable us to continue to manage the remaining construction activities and closeout of the project. Please reference the below fee schedule for details of our proposed fee. This amendment would enable us to continue providing services through June 2021, including project closeout activities.

BREAKDOWN - 2 MONTH EXTENSION								
		Principal	Sr. PM	PM	APM	Admin		
	2021 Rate	\$226	\$204	\$187	\$171	\$143	Total	
May	Hours	9	52	173	87	4		
June	Hours	9	52	173	87	4		
Total Fee		\$4,068	\$21,216	\$64,702	\$29,754	\$1,144	\$120,884	

If you have any questions, please do not hesitate to contact us to discuss this request further.

Joe Capps-Jenner Nova Partners, Inc. Cc: David Marks

Construction Project Management and Real Estate Development Services



DISCUSSION ITEM

Agenda Item # 6

AGENDA REPORT SUMMARY

Meeting Date: April 27, 2021

Subject: Amendment No. 5 to the Agreement between the City of Los Altos, California and Noll and Tam Architects, Inc. for the additional Design / Professional Consulting Services for Hillview Community Center Redevelopment Project CF-01002.

Prepared by:	Peter Maslo, Project Manager
Reviewed by:	Jim Sandoval, Engineering Services Director
Approved by:	Brad Kilger, Interim City Manager

Attachment(s):

1. Noll and Tam's Architects Scope of Services

Initiated by:

City Council – CIP Project CF - 01002

Previous Council Consideration:

July 9, 2019; March 12, 2019; September 11, 2018; July 10, 2018; March 13, 2018; December 12, 2017; September 26, 2017; August 22, 2017, May 23, 2017; April 25, 2017; July 30, 2019; October 13, 2020; October 27, 2020

Fiscal Impact:

The following contract amendment will cost 117,581 and is funded by the approved Los Altos Community Center Project CF – 01002 in the Capital Improvement Program. Funds would be encumbered from available proceeds within the approved 38.34M project budget. Including this amendment, the project remains under budget and no additional funding to the project is required.

- Breakdown of funds to be used:
 - o \$117,581 General Fund
- Amount already included in approved budget: Y
- Amount above budget requested: \$0

	Reviewed By:	
City Manager	City Attorney	Finance Director
<u>BK</u>	<u> </u>	<u>ML</u>



Additional Service Requests

PROJECT ITEM	PROJECT BUDGET
ASR 17 – Extended Civil Services for Work nearby Museum	\$8,800
ASR 18 – Project Schedule Extension	\$108,781
TOTAL PROJECT BUDGET	\$117,581

Environmental Review:

Not applicable

Policy Question(s) for Council Consideration:

• None

Summary:

- Noll & Tam's Design and Architectural Services are essential and needed until completion of the Los Altos Community Center.
- Noll & Tam is contracted with the City as the Architect for the design and architectural services of Los Altos Community Center.
- A proposed Amendment No. 5 includes essential design updates and consulting services that were unforeseen and necessary to construct the Los Altos Community Center with good quality and minimal schedule delays. Currently, the projected date for Final Completion is mid-June 2021, which represents approximately seven months extension of the original contract completion date of November 25, 2020.

Staff Recommendation:

Authorize the Interim City Manager to execute a contract amendment on behalf of the City with Noll & Tam Architects for added scope of services on the Los Altos Community Center Project in the amount of \$117,581.

Purpose

Execute an amendment for \$117,581 to the existing agreement with Noll & Tam Architects for the Los Altos Community Center Project.



Background

On August 22, 2017, Council authorized the execution of a professional services agreement between the City of Los Altos and Noll & Tam Architects in an amount not to exceed \$2,804,597 for design services for the Community Center Project. Subsequent Amendment Nos. 1-3 were approved by the Council on June 4, 2018, August 7, 2018, and July 30, 2019, respectively.

Amendment No.4 was approved by the Council on October 27, 2020 in the amount of \$425,863 for design updates and consulting services that were unforeseen and necessary during construction through mid-October 2020. Amendment No. 4 also included a three-month extension of Noll and Tam's contract period to match the construction delays from COVID-19 and other unforeseen conditions. At the time, staff foresaw further the potential for delays to the construction schedule and recommended a longer extension. However, the Council felt more comfortable with staff returning to them once the need for additional time and funding was confirmed.

Discussion/Analysis

Similar to Amendment No. 4, Amendment No. 5 includes unforeseen design updates that occurred since October and a schedule extension to match the current construction schedule. A detailed breakdown of the request is shown below:

- ASR 17 Extended Civil Services \$8,800: City staff requested that Noll & Tam provide design services for modifications to site work adjacent to the History Museum as documented and specified in ASI 078 and supplemental surveying and paving work as documented and specified in ASI 082. The work of ASI 078 modified the site design adjacent to the History Museum. Modifications in ASI 078 include re-alignment and coordination of paving with the new History Museum fence (work of another project), installation of a new drinking fountain to replace an existing drinking fountain, and minor adjustments to project grading to conform to existing conditions. ASI 082 specified adjustments to existing paving at the interface of new and existing driveways.
- ASR 18 Project Schedule Extension \$108,781: Additional service request to cover a schedule extension of two months for Noll & Tam and its subconsultants (DSE, CE+G, MIG, BKF and OMM). Gonsalves and Stronck's latest construction schedule has revised the project Substantial Completion date from March 21, 2021 to May 21, 2021, for a period of two months. This additional service request provides an additional fee for extended Construction Administration services for that period for Noll and Tam and their subcontractors: BKF (Civil Engineering), OMM (Electrical Engineering) and MiG (Landscape Design). The scope and projected monthly fee during construction for the Noll and Tam team is consistent with hours invoiced in late 2020 and early 2021 and includes projected hours for continued design activities that may be needed to address unforeseen construction issues that arise prior to Substantial Completion.

ASR 18 also includes an additional fee of \$21,824 for CE+G (Geotechnical Consultant) because the projections set forth by CE+G in Amendment No. 4/ASR 12 fell short of the



actual quantity of site observation visits and analysis required by the project's construction progress. Finally, ASR 18 includes additional fee for minor structural engineering scope additions associated with the Monument Sign on Hillview Avenue, and design updates for the rooftop fall protection system.

Options

- 1) Authorize the Interim City Manager to execute an amendment with Noll and Tam Architects for professional services in the amount of \$117,581.
- Advantages: Allows the design team to continue to provide construction support services through project completion and closeout the Los Altos Community Center and allows Noll and Tam to be compensated for unforeseen design modifications that came up during construction since October.

Disadvantages: None

- 2) Do not authorize the Interim City Manager to execute an amendment with Noll and Tam Architects for professional services in the amount of \$117,581.
- Advantages: None
- **Disadvantages:** Noll and Tam Architects will be unable to continue providing construction support services through the construction of the facilities finishes, site work, commissioning, punch list items and close-out, and they will not be compensated for the unforeseen design modifications that came up during construction since October.

Recommendation

The staff recommends Option 1.

EXHIBIT J

Los Altos Community Center **ASR #17- EXTENDED CIVIL**

January 20, 2021

Peter Maslo

Project Manager, City of Los Altos 1 N. San Antonio Rd Los Altos, CA 94022

Re: Additional Service Request #17 Extended Civil Services

Dear Mr. Maslo,

We respectfully submit this additional service proposal for design services associated with design and construction administration for modifications to site work adjacent to the History Museum and ASI 082 Supplemental surveying and paving work.

In addition to the owner requested changes, BKF is requesting additional fee for the extended project schedule. BKF was not included in the recently granted schedule extension request and the attached proposal includes and a narrative supporting the request.

For the above scope, we propose a total fee of \$ 8,800.00. The total proposed fee includes Noll and Tam standard 10% markup.

Please contact me if you have questions or need additional information.

Sincerely,

James Gwise Project Manager

date 01/20/21 Approved:

date

3/2/2021

Peter Maslo Project Manager City of Los Altos

Attached: BKF Proposal



ATTACHMENT 1 ARCHITECTS

NOVA PARTNERS

Date: Amount:

Approved by: Sam Tooley March 1, 2021 \$8,800.00

Fee Schedule:

Noll and Tam Proposed	Fee		
Staff	Rate	Hours	Fee
Dora Pollak	140	0	\$0.00
James Gwise	180	0	\$0.00

BKF Proposed Fees	
ASI 082 Supplemental Surveying and Paving	\$1,500.00
History Museum Revisions	\$1,500.00
Additional Construction Support	\$5,000.00
Total	\$8,000.00
NT Markup	\$800.00
Total Proposed Fee Noll+Tam and BKF	\$8,800.00

Noll & Tam Architects | January 20, 2021 | Los Altos Community Center | asr #17- extended civil Page 2 of 2



January 13, 2021 BKF No. 20170208-11

Mr. James Gwise Noll & Tam Architects 729 Heinz Avenue, #7 Berkeley, CA 94710 *Email: james.gwise@nollandtam.com*

SUBJECT: ADDITIONAL SERVICE REQUEST #05 LOS ALTOS COMMUNITY CENTER, LOS ALTOS

Dear James,

Thank you again for your continued use of BKF on your project. We would like to take this time to alert you to some additional services we are working on, which are outside of our original scope of work. The below additional scope items are the result of additional requests from the City and the demands of the project.

TASK 1: ASI 082 SUPPLEMENTAL SURVEY AND PAVING

Per request from Nova Partners, BKF provided supplemental topographic survey and civil engineering support associated with ASI 082, which included expanded paving/repaving limits at the Museum drive aisle conform. As part of this work, a BKF survey crew visited the site, tied into existing site control (as we are not surveyor of record for the project) and provided topographic survey mapping of the ASI 082 area, capturing both the as-built condition and surrounding existing conditions. The BKF civil team reviewed this survey data, along existing pavement conditions in order to define new expanded paving limits issued in ASI 082.

TASK 2: HISTORY MUSEUM REVISIONS

As part of ASI 078, BKF incorporated additional revisions to the site grading and utility plans in order to accommodate increased areas of new pavement in front to the museum and relocation of the existing drinking fountain. We made also made revisions to the site plan and horizontal control drawings.

TASK 3: ADDITIONAL CONSTRUCTION SUPPORT

To date BKF has attended (3) visits to the site to review construction in progress, attended several meetings both onsite and remotely, provided responses to RFIs in both formal and informal revisions, and reviewed contractor submittals for various aspects of the civil engineering scope of work, many of which required multiple submittals and resubmittals by the construction team. The extent of this work, along with the extended construction schedule has exhausted our construction support budget. In order to continue to provide construction support in the form of RFI responses and design sketches, design team coordination and onsite review, we are requesting the additional fee indicated above. We have budgeted for up to two additional onsite observations and final site punchwalk upon completion of the civil engineering scope of work, as well as general construction support through updated project completion, anticipated to be May 2021. We have not included additional budget for attendance at regular OAC meetings but can use said meeting time for team coordination as needed. This scope is in addition to Task 6: Project Closeout Phase, outlined in our original proposal.

Fee: \$1,500

Fee: \$5,000

Fee: \$1,500



Please provide your acceptance of this Additional Service Request by signing below. Should you have any questions regarding the additional scope of services or fees, please do not hesitate to contact me at (650) 482-6457.

Very truly yours, BKF ENGINEERS

Dale Leda, PE, QSD/QSP Project Manager

Approved:

James Gwise, Noll & Tam Architects

Date

Los Altos Community Center

ASR #18 April 12, 2021

Peter Maslo Project Manager City of Los Altos 1 N. San Antonio Rd Los Altos, CA 94022



ATTACHMENT 2

ARCHITEC

 Approved by:
 Saul Flores

 Date:
 April 14, 2021

 Amount:
 \$108,781.00

Re: Additional Service Request #18, Project Schedule Extension Dear Mr. Maslo,

We respectfully submit this additional service proposal associated with the G+S extended construction schedule. G+S's February construction schedule update pushes Substantial Completion from March 21st to May 21st. In accordance with the extended schedule, we are requesting fee for an additional two months of construction administration activities.

Daedalus is requesting additional compensation for redesign of the fall protection system because the vendor would not provide engineering services for the installation of the system as specified in the contract documents. We are also requesting additional fee for Daedalus to design footings for the monument sign. The sign is indicated in the drawings without footing design.

Cal Engineering is requesting additional services for extended site visits (more than anticipated and CA activities.

Additional fee is proposed for other consultant activities associated with the delay of substantial completion.

A total fee of \$108,781.00 for Noll+Tam and Design Consultants is proposed; see the next page for the fee breakdown. Please contact me at your earliest convenience with questions or comments regarding this proposal. Sincerely, Approved:

C

James Gwise Project Manager **date** 04/12/2021 **Peter Maslo** Project Manager City of Los Altos

date

Fees

Noll and Tam	Hrs/Mth	Mths	Total Hrs	Rate	Fee	
Dora Pollak	120	2	240	140	33,600.00	
James Gwise	80	2	160	170	27,200.00	
Janet Tam	6	2	12	210	2,520.00	
Subtotal					63,320.00	
Consultants						
DSE	Fall protection of	Fall protection detailing				
DSE	Monument Sigr	Monument Sign Footing (est. not to exceed)				
CE+G	Extended/Conti	nued CA			21,824.00	
MIG	Continued CA				5,500.00	
BKF	Continued CA				5,500.00	
OMM	Continued CA		5,500.00			
Total Consultant Fee (includes NT 10% markup)					45,461.00	
Total Fee: Noll+Tam and Consultants					108,781.00	

Notes:

NT fee invoiced percent complete of lump sum

Consultant Fee invoiced time and materials not to exceed stated value without prior authorization



DISCUSSION ITEM

Agenda Item #7

AGENDA REPORT SUMMARY

Meeting Date:	April 27, 2021
Subject:	Design Options Update for the Los Altos Emergency Operations Center (EOC)
Prepared by: Reviewed by:	James Sandoval, Engineering Services Director Andy Galea, Chief of Police

Approved by: Brad Kilger, Interim City Manager

Attachment(s):

- 1. Exhibits 1-4-plan drawings of the four proposed design options
- 2. City of Los Altos Emergency Operations Plan, January 2021

Initiated by:

City Council - Capital Improvement Plan Project CF-01003

Previous Council Consideration:

- January 9, 2018 Adoption of the Santa Clara County Operational Area Hazard Mitigation Plan Update
- September 25, 2018 Professional Services Agreement: Police Station EOC and restrooms, and HVAC upgrades
- September 24, 2019 Capital Improvement Plan Prioritization
- February 25, 2020 EOC/Police Station Status Update for Emergency Operations Center (EOC) & Police Station Building Upgrades (Project CF-01003)
- June 16, 2020 FY 2020-2021 Budget Study Session
- June 23, 2020 Fiscal Year 2020-21 Operating Budget and Fiscal Year 2020-24 Capital Improvement Plan
- October 13, 2020 Los Altos Emergency Operations Center (D20-0001): Hold Public Hearing to consider the Planning Commission's recommendation for Design Review

Fiscal Impact:

The EOC has a budget approved by Council of \$2.5 million. It will be funded by the Annual Civic Facilities Improvement CIP (CF-01003) budget, which has available funds as follows:

- \$750,000 FY-2019/20 CIP budget
- \$1,200,000 FY 2020/21 CIP budget
- \$1,200,000 upcoming FY 2021/22 CIP budget

	Reviewed By:	
Interim City Manager	City Attorney	Interim Finance Director
BK	<u>JH</u>	JM



Of these \$3,150,000 in funds available in CIP CF-01003, approximately \$200K will need to be set aside for the Police and Fire Stations Needs Assessment & Options Analysis Plan included in the Council's draft Goals and Objectives for 2021. This leaves an approximate net budget of up to \$2,950,000 for the EOC.

Council previously approved use of the FYs 2019/20 and 2020/21 funds (\$1,950,000) and would approve a funding source for the balance (currently \$550,000, based on a \$2.5 million budget) at the time of awarding the construction bid. The current estimated budget cost estimates for four design options are summarized in the following table. The cost estimate for the option selected by Council will be updated when design is 100% complete.

Staff will need to return to Council with an amendment to the agreement with architect JKA once an option is selected by Council. JKA's amendment would reflect the estimated cost in the Design Updates column of the following table for the Development Option selected by Council.

Should the Council consider approving Option D herein, there are an additional \$6.37M of unassigned CIP funds available in the General Fund, per staff's presentation at the March 23, 2021, study session on the 2020/21 Mid-Year Budget Status.

Emergency Operations Center – Cost Estimates for Development Options

Development Option		Design Jpdates	Construction Estimate	Construction Soft Costs and Contingency (25%)	tal Budget Estimates (rounded up)
Option A - Current Design (65% Complete)	\$	41,500	\$ 1,750,000	\$ 437,500	\$ 2,230,000
Option B - Current Design + 4' Width Expansion	\$	54,500	\$ 1,900,000	\$ 475,000	\$ 2,430,000
Option C - Option B + PD Enhancements	\$	93,000	\$ 1,900,000	\$ 475,000	\$ 2,470,000
Option D - Option C + City Servers + IT	\$	169,500	\$ 3,360,000	\$ 840,000	\$ 4,370,000

Environmental Review:

Not applicable

Policy Question(s) for Council Consideration:

• Which EOC design option does the Council wish to direct staff to complete?

Summary:

- The City Council has previously awarded a design contract for a new Emergency Operations Center to be located behind the Police Station
- Current design is now approximately 65% complete



- At the October 13, 2020 City Council Meeting, the Council directed staff to clarify the programming of the proposed EOC and work with the HAM amateur radio operators to verify the building is designed to meet their spatial and operational needs
- Since the October 13th City Council Meeting, staff have identified two additional options that offer improvements that better serve emergency, Police, and Information Technology operations

Staff Recommendation:

City Council provide direction to staff on which design option(s) to select for the new Emergency Operations Center, which would be further considered during the upcoming Council FY-2021/22 CIP budget session in May 2021.



Purpose

- 1. Present design options for the Emergency Operations Center (EOC) to the City Council that accommodate the HAM amateur radio operators (HAMs) radio operations and other needs of the Police Department and Information Technology (IT) Division
- 2. Receive direction from the City Council on their preferred design option for the EOC

Background

On January 9, 2018, the City Council adopted Resolution 2018-01 accepting all of Volume 1 and the City of Los Altos portion of Volume 2 of the Santa Clara County Operational Area Hazard Mitigation Plan. The plan recognized that the City's Emergency Operations Center (EOC) needs to be replaced. The current EOC is located at the Municipal Services Center approximately 2.5 miles from City Hall and the Civic Center Campus in a building that is not rated as an Essential Services Building. An Essential Services Building is defined in California Health & Safety Code Division 12.5, Chapter 2 as a critical facility

- 1. designed to be used, as a fire station, police station, emergency operations center, California Highway Patrol office, sheriff's office, or emergency communication dispatch center
- 2. capable of providing essential services to the public after a disaster, and
- 3. designed and constructed to minimize fire hazards and to resist, insofar as practical, the forces generated by earthquakes, gravity, and winds

The City's 55-year-old police station also does not meet this standard. The Police Station was selected as the site for the new EOC for its proximity to police and City Hall personnel who will lead and largely staff the EOC in the event of an emergency.

On September 25, 2018, the City Council authorized staff to hire Jeff Katz Architecture (JKA) to design a new EOC and a new heating ventilation and air conditioning (HVAC) system and minor miscellaneous improvement in the existing Police Station. The EOC's basis of design was developed during a series of workshops that JKA hosted for the Police Department and Public Works staff when the design project kicked off in late 2018. The programming of the EOC is detailed in the attached 2016 Emergency Operations Plan (EOP). The current new EOC design (Option A) is 1,740 square feet. It more than doubles the square footage of the existing EOC at the Maintenance Services Center, which is approximately 735 square feet. The new EOC size was based on the needs of the EOC programming and the operational needs and area constraints of the Police Station facility.

On September 24, 2019, the City Council ranked Police Station Renovations as the highest priority CIP project after the Community Center is constructed. The Police Station was built in 1967 and has not had any major interior renovations. The 2016 Citywide Facilities Condition Assessment identified the HVAC and other maintenance needs at the station. Recent inspections of the Police Station HVAC by JKA and PD and Engineering Services staff exposed additional facility issues and



constraints, including electrical, energy efficiency, plumbing, potential asbestos and lead, spatial and layout, parking, etc.

On February 25, 2020, staff recommended pausing the EOC design until a Police Station options analysis study (i.e., renovating the existing station versus developing a new one), including an assessment of the City's two fire stations, was completed. The City Council disagreed with this recommendation and directed staff to continue design of the new EOC. Mayor Pepper recommended working with the HAMs to assure their operational needs were met and pointed out that a Police Station options analysis (i.e., renovating the existing station versus developing a new one), including an assessment of the City's two fire stations, would be deferred.

At the June 16, 2020 City Council budget hearing, staff recommended completing the design work but not budgeting construction until the longer-range economic and budget impacts of the COVID-19 pandemic were understood. The Council disagreed and directed staff to continue moving forward with the EOC design, bidding, and construction. During the meeting, the Council and staff did a lineby-line assessment of the CIP budget and carved out \$1.95M in funding for the EOC through the deferment of other CIPs and the Technology Reserve Fund. Staff was directed to return to the Council with options to refund the remaining \$550K to the EOC's \$2.5M budget.

At the June 23, 2020 City Council Meeting, the City finance director indicated the remaining \$550K could be drawn from various funding sources without major impact, including general funds, emergency operations funds, technology funds, CALPERS funds, etc. A final decision on funding the EOC budget gap would be made upon award of the EOC construction contract.

In accordance with Section 14.78.060, Community Development staff presented the Planning Commission's Design Review recommendation on the EOC building to the City Council at the October 13, 2020 meeting. The Council did not address the Design Review recommendation and asked staff to develop the EOC's programing and again to engage the HAMs to assure the building's size and design accommodates their operational needs. Additionally, Mayor Pepper asked that a green energy or battery back-up power source be designed for the EOC's back-up generator in lieu of a traditional diesel or propane generator. JKA will continue to research and assess whether green back-up generation options are feasible and reliable for an Essential Services Building. Their research to date has found that it was not feasible.

The EOC project website (https://www.losaltosca.gov/publicworks/project/los-altos-policestation-emergency-operations-center-eoc) has been updated to include the background information discussed herein.



Discussion/Analysis

EOC Programming

Programmatically, the EOC will be a multi-functional building that serves citywide emergency operations and day-to-day operations of PD, as follows.

Emergency Operations

The primary function of the EOC facility is to serve as the operations center for City emergency operations personnel during a citywide emergency or disaster. The attached EOP details the procedures, staffing, and logistics of activating, operating, and deactivating the EOC during an emergency event. If the police station becomes disabled or structurally unsafe during an event like an earthquake, PD dispatch operations would move into the building. PD dispatch has four layers of communication:

- 1. Los Altos radio communications (SVRIA digital system)
- 2. Back up Los Altos radio communications (legacy analog system)
- 3. Backup radio communications—should Los Altos radio communications become disabled, PD can immediately join the radio communications of Mountain View or Palo Alto
- 4. The nationwide FirstNet high-speed wireless broadband cellular phone network for first responders

In addition to these communication functions, staff is reviewing the practicality of satellite wireless phone systems.

Should there be a catastrophic event large enough to wipe out PD's four communication layers without compromising the structural integrity of the EOC, PD would deploy the HAMs to the EOC to carry out radio communications on behalf of the City. The EOC will be designed to be plug-and-play ready for the HAM radio equipment.

Day-to-Day PD Operations

Since the new EOC will displace the trailer that currently houses PD's Traffic and Parking Enforcement Officers, those operations will be moved into the existing Briefing Room of the police station and the EOC facility will be configured to accommodate the day-to-day Patrol Division and briefing room functions, and PD training. The facility will also provide PD with additional space for report writing, meetings, personnel training, and overflow storage for PD since they have functionally outgrown the police station.



Recognizing that not every City emergency will require activation of the EOC (e.g., COVID-19), the facility will be designed to be flexible and reconfigurable to accommodate diverse emergency events and evolving day-to-day police operations. In the event of an emergency activation, the Patrol Division would move elsewhere. However, it is not feasible to have patrol operations displaced for events other than emergency EOC activation and scheduled drills.

Since the EOC will be in a secured area behind the existing police building, access by non-PD people will require use of the existing entrances with a PD escort. Staff reviewed the possibility of designing an additional access point that does not require PD escort, but it is not feasible because of ADA and environmental constraints and there being numerous entrance/exit points that would lead to the secured police station facility. Similarly, use of the EOC's Conference or Multi-Use Rooms as an occasional community gathering space would not be practicable.

Information Technology

Development of the new EOC will also displace the City IT Division's office trailer that is located within the police station facility. The trailer will be relocated to the north of the EOC building. EOC Option D below provides an alternative design that accommodates IT and the citywide servers in the EOC building.

EOC Design Options

Since October 2020, staff, JKA and members of the Council met with the HAMs several times to: 1) understand the HAMs' equipment, storage, and spatial needs when they are mobilized to the EOC and 2) get their input on the HAMs-related design elements. During this period, staff also identified additional improvements that would better serve PD and Information Technology operations. These meetings and the additional assessments of the spatial needs for PD and IT have yielded four design options for the EOC, as follows. All four options will accommodate the needs of a fully mobilized HAMs unit. The scope of work of every option also includes converting the existing Briefing Room in the police station into permanent workspaces to accommodate PD's Traffic and Parking Enforcement Officers that are being displaced by the EOC building.

Option A – Current Design

Option A preserves the EOC's design work completed by JKA to date, which is 65% complete. This option is depicted in attached Exhibit 1 and has a gross square footage of 1,740, which is over twice the current EOC's square footage of approximately 735. It fulfills the programmatic needs identified in the EOP during emergency operations, the day-to-day operations of PD during non-emergency



periods, and the operations of the HAMs when they are mobilized during a catastrophic emergency event that eliminates PD's four communication networks.

The key design changes in Option A include the installation of a retractable wall between the Multi-Use Room and the Conference Room; added services of a HAM radio antenna subject matter expert to assure the complexities of HAM telecommunications equipment (e.g., the antennas and cabling) are properly designed; and changes to the HVAC system design to accommodate best practices for COVID-19 protection (e.g., UV systems, increased filtration), as well as the ability to shut systems down to protect against outside air contamination intrusion (e.g., wildfire smoke). Neither were considered in the original mechanical design. The retractable door in the open position will allow the HAMs unit and their end-to-end table layout to be fully accommodated within the enlarged footprint of the Multi-Use and Conference Room. When the HAMs are not mobilized, the retractable door provides additional versatility with the EOC rooms during day-to-day and most EOC operations.

The budget estimate for Option A is \$2,230,000, including design updates and construction costs. This is \$270,000 less than the City's \$2.5 million budget. The cost table in the Fiscal Impact section above provides an estimated breakdown of the cost elements.

Option B – Current Design + 4-foot Width Expansion

Option B takes the existing design (i.e., Option A) and stretches the building width by 4-feet in the north direction to yield a total gross square footage of approximately 1,870. This option is depicted in attached Exhibit 2.

The advantage of this option is that both the Multi-Use and Conference Rooms will be widened enough to enable the HAMs operation to completely fit in the Multi-Use Room during catastrophic emergencies without the need to expand their tables into the Conference Room. The disadvantage would be the loss of one of the planned PD parking spaces and an increase to the project cost estimate of \$200,000 over the current design (Option A).

The budget estimate for Option B is \$2,430,000, including design updates and construction costs. This is \$70,000 less than the City's \$2.5 million budget. The cost table in the Fiscal Impact section above provides an estimated breakdown of the cost elements.

Option C – *Option B Design* + *PD Enhancements*

Option C takes the footprint of Option B and makes internal changes to the building requested by PD that reduce the amount of storage and increase the space and functionality of workspaces, and make minor adjustments to some of the doors, windows, plumbing fixtures, etc. This option is depicted in attached Exhibit 3.



This option provides the advantage of more space for social distancing during COVID-type events and provides more overall functional workspace during other types of emergencies and day-to-day non-emergency PD operations. The disadvantage of Option C would be the loss of one of the planned PD parking spaces and an increase to the project cost estimate of \$240,000 over the current design.

The budget estimate for Option C is \$2,470,000, including design updates and construction costs. This is on par with the City's \$2.5 million budget. The cost table in the Fiscal Impact section above provides an estimated breakdown of the cost elements.

Option D – Option C Design + IT Offices + Citywide Servers

Option D takes the Option C design and extends the building footprint 30 feet to the north, and expands Option C's square footage from 1,870 to approximately 2,800, to accommodate the IT Division offices and the citywide servers in a permanent, secure location. This option is depicted in attached Exhibit 4.

Staff is presenting this option for Council's consideration because there are long range advantages to the City, as follows.

- a. The citywide servers, network devices, and internet service entry point would be relocated into a building that meets the latest Essential Services Building code standards. This equipment and entry point are currently located on the first floor of the police department and partially in the basement, which is a damp environment with dated building infrastructure (i.e., leaky plumbing and unreliable electrical and mechanical systems) and limited room for expansion. The basement also houses the critical tri-cities 911, call recording, and radio equipment, which would be relocated to the first-floor area vacated by the servers and network devices.
- b. IT staff would have a permanent office space for its staff, including proximity to the citywide servers and necessities such as a bathroom and kitchenette. IT's current office trailer has approximately 5-10 years of remaining life and has no restrooms or running water.
- c. The City will need to build a permanent location for IT and the citywide servers within the next 5-10 years. Integrating them into the EOC building now would have economies of scale savings and eliminate the cost to relocate the existing trailer. IT staff can work remotely or temporarily in another city facility during construction (e.g., Shoup Park, LACY).
- d. The new IT space could serve as an overflow breakout room during emergency operations.

The disadvantage of Option D would be the loss of three to four of the planned PD parking spaces and an increase to the project cost estimate of \$2,460,000 over the current design and \$1,870,000 over the City's \$2.5 million budget. Thus, this additional cost would need to be funded by the unassigned CIP funds discussed in the above Fiscal Impact section.



The budget estimate for Option D is \$4,370,000, including design updates and construction costs. The cost table in the Fiscal Impact section above provides an estimated breakdown of the cost elements.

The construction cost estimate of the option selected by the Council will be updated when the design is 100% complete.

Options

1) Authorize the Interim City Manager to proceed with Option A - Current Design (Exhibit 1).

Advantages:

- This design is currently 65% complete and previously approved by the Planning Commission
- It will accommodate the HAMs operation when they need to be deployed
- The budget estimate is \$2,230,000, which is \$270,000 less than the City's \$2.5 million budget

Disadvantages:

- The HAM operators would take over both the Multi-Use and Conference Rooms when they are deployed
- 2) Authorize the Interim City Manager to proceed with Option B Current Design + 4-foot Width Expansion (Exhibit 2).

Advantages:

- Both the Multi-Use and Conference Rooms will be widened enough to enable the HAMs operation to completely fit in the Multi-Use Room during catastrophic emergencies without the need to expand their tables into the Conference Room
- The budget estimate for Option B is \$2,430,000, which is \$70,000 less than the City's \$2.5 million budget

Disadvantages:

- Loss of one of the planned PD parking spaces
- Increase to the project cost estimate of \$200,000 over the current design (Option A)
- 3) Authorize the Interim City Manager to proceed with Option C Option B Design + PD Enhancements (Exhibit 3).



Advantages:

- Incorporates the added space in Option B
- Incorporates more space for social distancing during COVID-type events and provides more overall functional workspace during other types of emergencies and day-to-day non-emergency PD operations
- The budget estimate is \$2,470,000, which is on par with the City's \$2.5 million budget

Disadvantages:

- Loss of one of the planned PD parking spaces
- The budget cost estimate is \$240,000 over the current design
- 4) Authorize the Interim City Manager to proceed with Option D Option C Design + IT Offices + Citywide Servers (Exhibit 4).

Advantages:

- Incorporates the added space in Option C
- The citywide servers, network devices, and internet service entry point would be relocated into a building that meets the latest Essential Services Building code standards, which would maximize the protection of the city's invaluable IT infrastructure and modernize the environment it resides in
- IT staff would have a permanent office space for its staff, including a bathroom, breakroom, and efficient proximity to the citywide servers
- The new IT space could serve as an overflow breakout room during emergency operations
- Integrating IT into the EOC building now would have economies of scale construction savings and forego developing a new IT facility in 5-10 years
- The Council has the option of utilizing available unassigned CIP funds to cover the additional cost of integrating IT into the EOC building
- The relocation cost of the existing trailer would be avoided

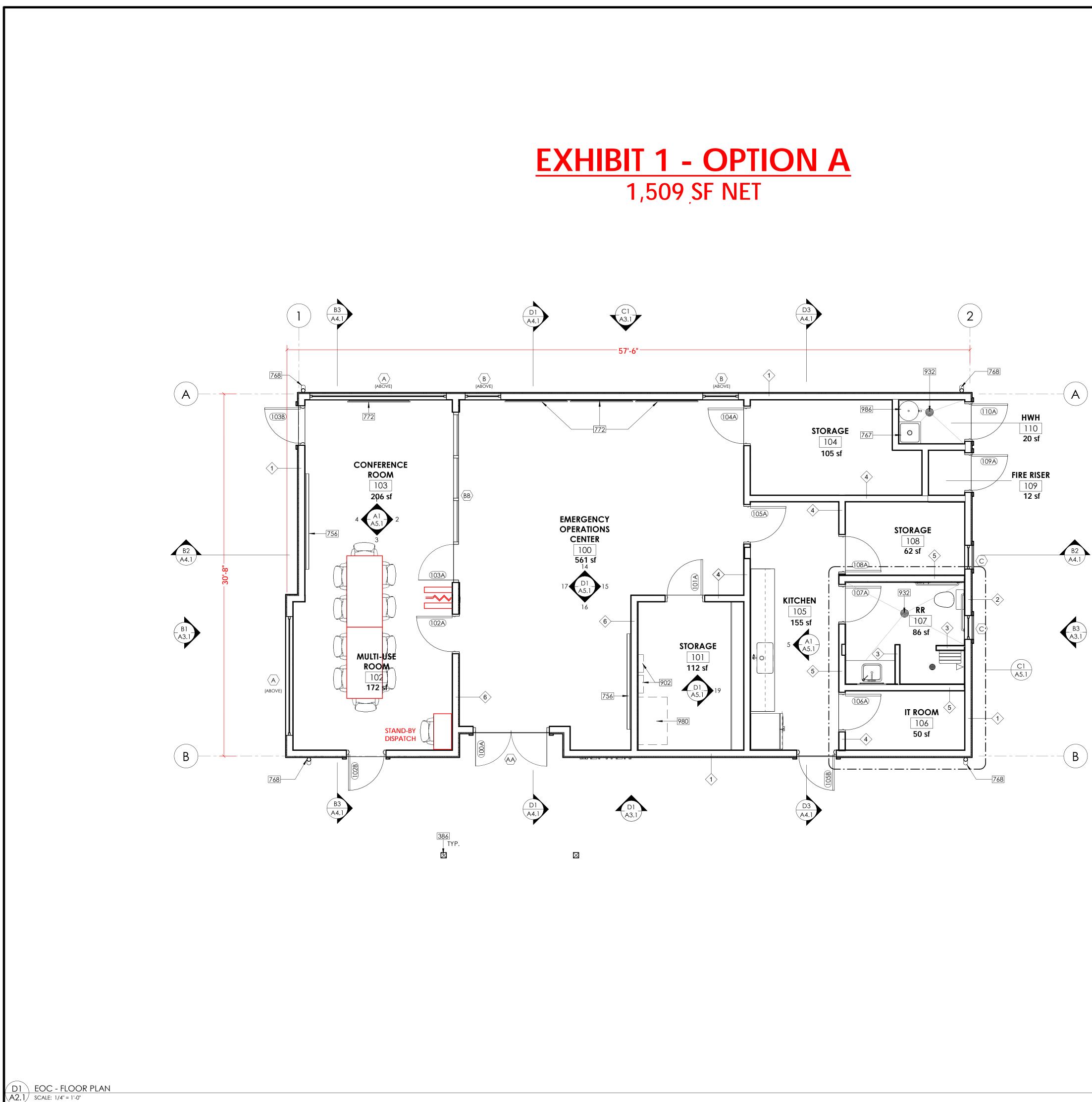
Disadvantages:

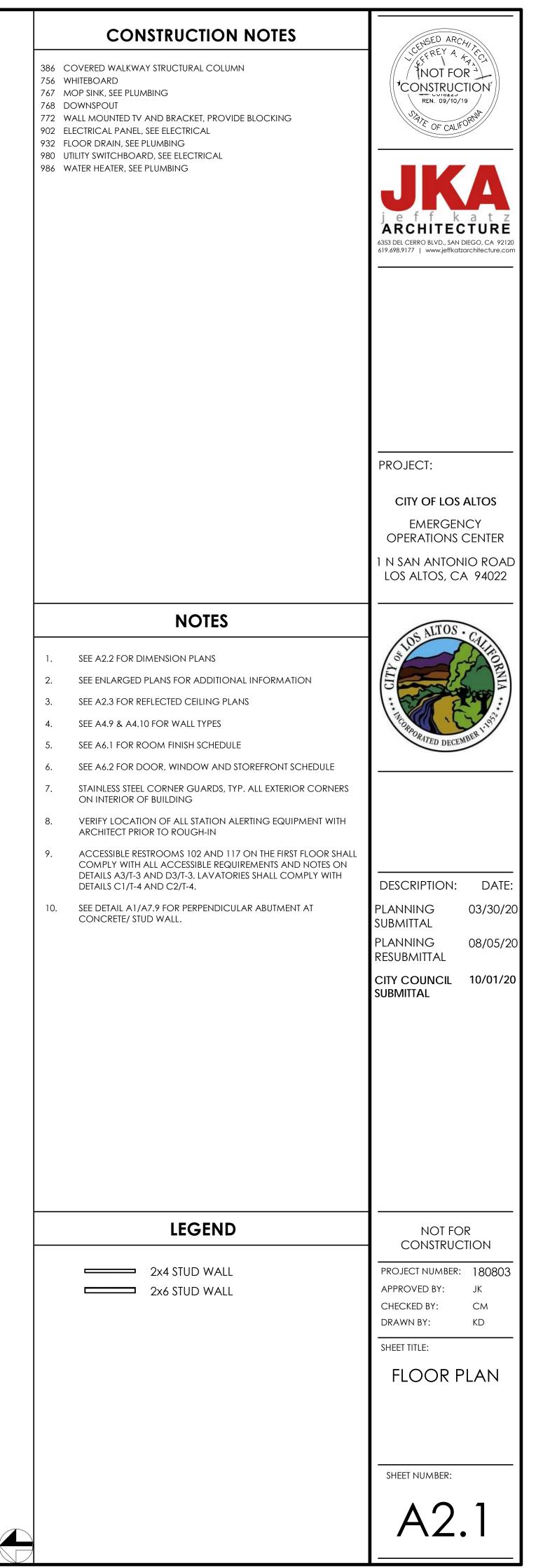
- The budget cost estimate is \$4,370,000, which is \$2,460,000 over the current design and \$1,870,000 over the City's \$2.5 million budget
- Loss of three to four of the planned PD parking spaces
- IT Department would have to continue to operate out of the old trailer that has an estimated remaining life of 5-10 years. This facility is not equipped with bathroom, breakroom, and secure storage

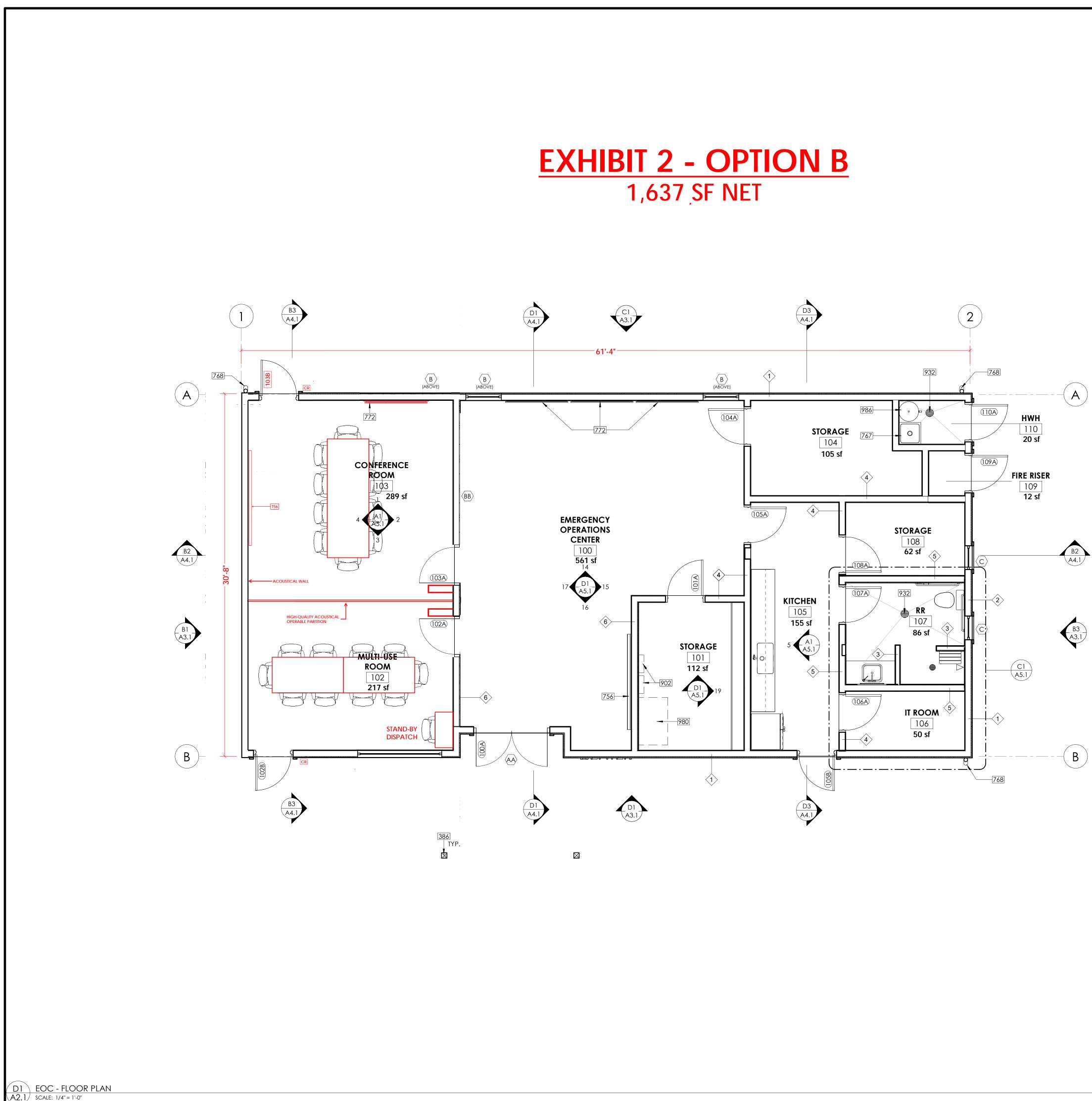


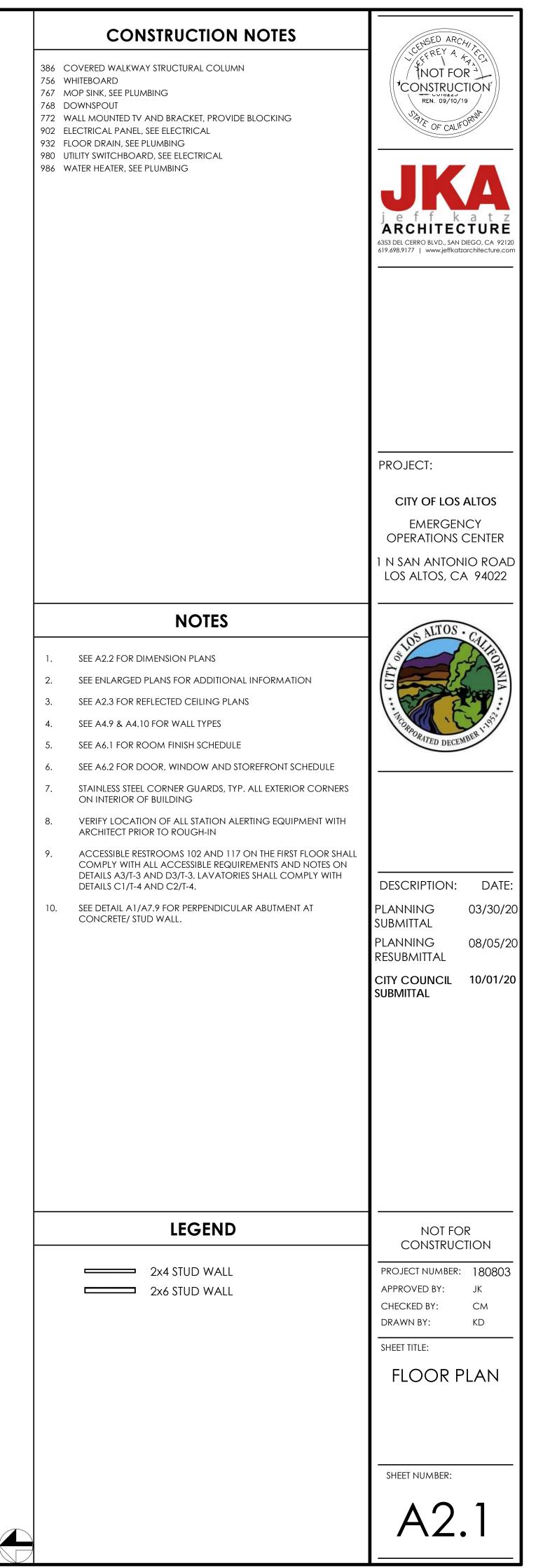
Recommendation

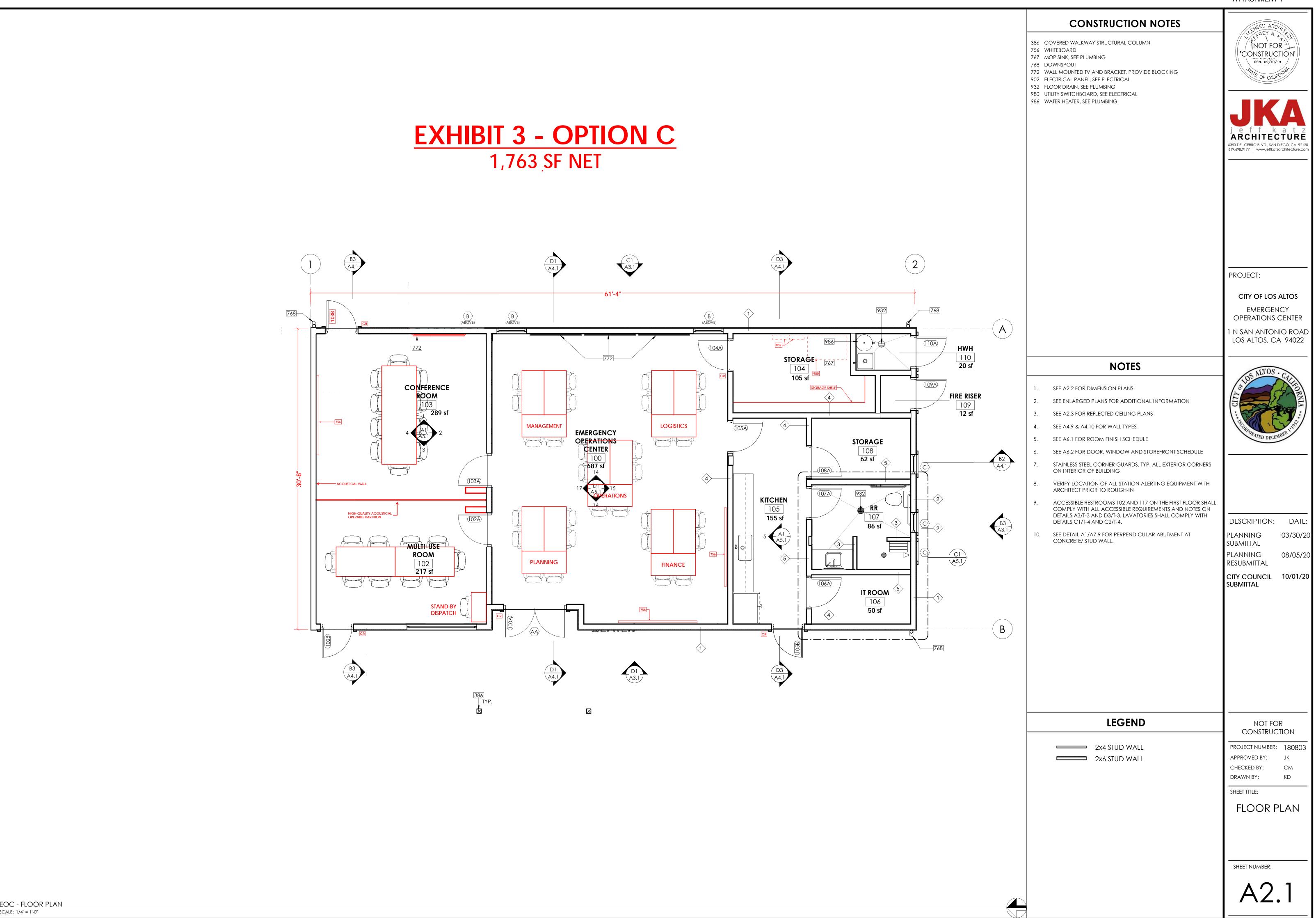
To optimize the spatial and functional needs for both EOC-activation and day-to-day Police Department operations, the staff recommends Option C. However, if the upcoming FY-21/22 CIP budget process can accommodate both the Council's priorities and Option D, staff recommends Option D to improve the work environment for the IT staff and maximize the protection of the City's invaluable IT infrastructure.



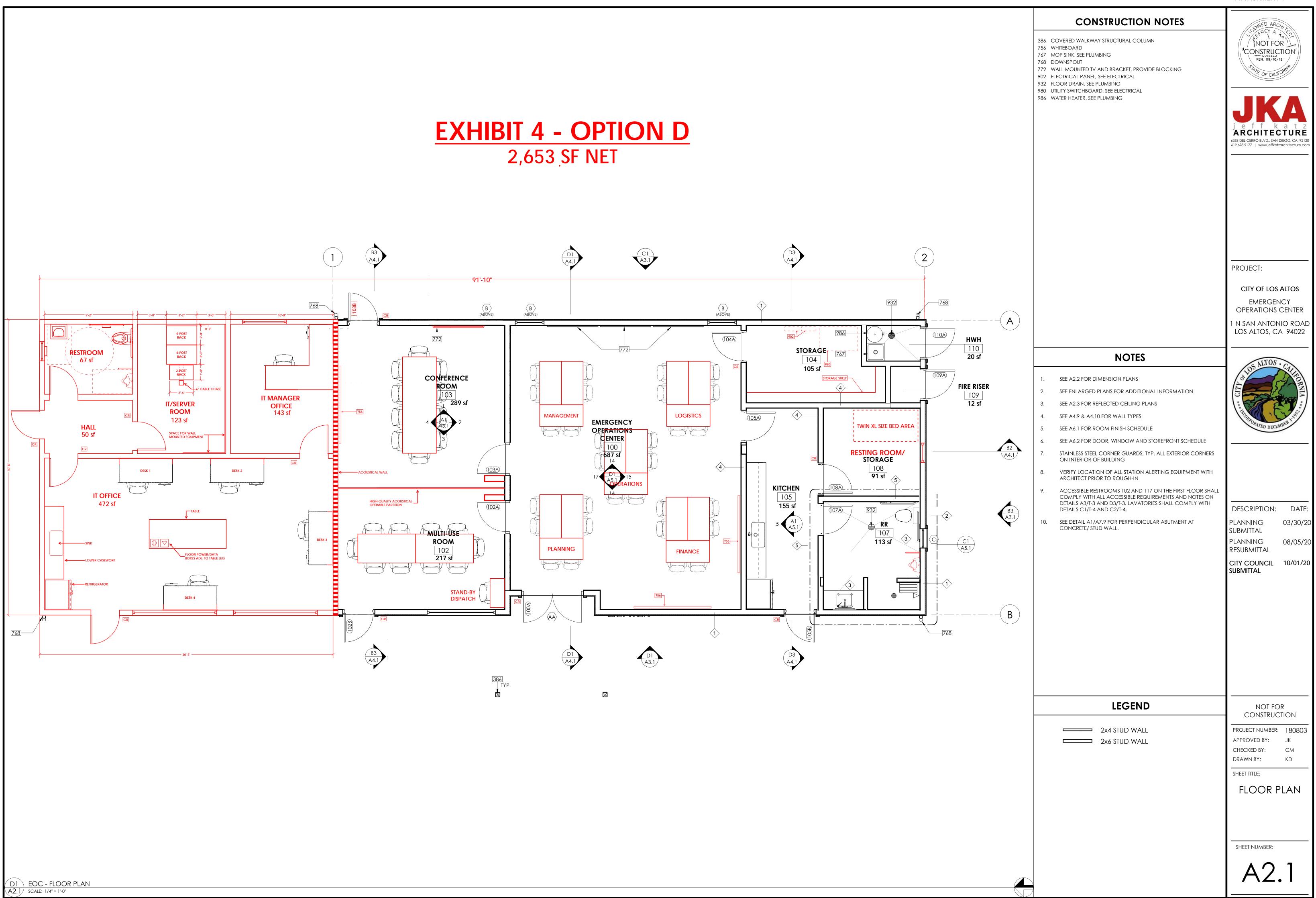












EMERGENCY OPERATIONS PLAN

City of Los Altos

TABLE OF CONTENTS

Preface	Error! Bookmark not defined.
Document Management and Distribution	v
Revision History	vi
Certification of Annual Review	vii
Letter of Promulgation	viii
Introduction	2
Purpose	
Scope	
Limitations	
Situation	
Planning Assumptions	
Emergency Management	5
Preparedness	5
Planning	5
Training	5
Exercises	
Public Awareness and Education	
Response	
Pre-Event Response	
Emergency Response	7
Recovery	7
Short-term Recovery	7
Long-term Recovery	7
Disaster Assistance Programs	7
Damage Assessment	
Recovery Documentation	
Recovery Organization	
After Action Report	
Mitigation	9
Local Hazard Mitigation Plan	9
Whole Community Approach	9
Private Sector	9
People with Disabilities	

Individuals with Access and Functional Needs	
Considerations for Pets and Other Animals	
Concept of Operations	
Field Level Coordination: ICS	
Local, Regional & State Level Coordination: SEMS	
Field Response	
Local Government	
Operational Area	
Regional	
State	
Federal Coordination: NIMS	
Additional Coordination: North County Jurisdictions	
Mutual Aid	
Mutual Aid Regions	
Mutual Aid Coordinators	
Volunteer Organizations	
Community Emergency Response Team (CERT)	
Amateur Radio (ARES/RACES)	
Collaborative Agencies' Disaster Relief Effort (CADRE)	
Alert and Warning	
Emergency Alert System (EAS)	
National Warning System (NAWAS)	
National Weather Service (NWS)	
AlertSCC	
Integrated Public Alert and Warning System (IPAWS)	
Emergency Operations Center	24
Primary and Alternate EOC Locations	
EOC Activation and Deactivation	
EOC Activation Levels	
EOC Deactivation	25
EOC Communication Resources	
Internal Communications & Coordination	
External Communications & Coordination	

Section I – Basic Plan

Law Enforcement DOC	25
Position Descriptions and Responsibilities	
EOC Structure	
Management Section	27
Operations Section	27
Planning and Intelligence Section	27
Logistics Section	27
Finance and Administration Section	
Departmental Responsibilities	29
Emergency Declarations	
Local Proclamation	
State of Emergency	
State of War Emergency	
Presidential Declaration	
Other Declarations, Powers, and Authorities	
Continuity of Government	
Lines of Succession	
City Counsel	
Essential Facilities: Seat of Government	
Preservation of Vital Records	
Attachment 1: Authorities and References	35
Local Authorities & References	
State Authorities & References	
Federal Authorities & References	
Attachment 2: Sample Proclamation	

PREFACE

This Emergency Operations Plan (EOP) outlines how the City of Los Altos complies with and implements the requirement of the California Emergency Services Act (ESA) to protect the lives and property of the community.

The EOP is organized as follows:

- Section I The Basic Plan: includes planning assumptions, policies, and concept of operations for emergency management.
- Section II Attachments: includes pertinent information such as Authorities, Acronyms, and a Sample Proclamation.
- Section III Functional Annexes: includes more detailed information on specific functions such as Direction and Control, Alert and Warning, etc.
- Section IV Hazard Annexes: includes more detailed information required to address specific hazards.

Section I – Basic Plan

DOCUMENT MANAGEMENT AND DISTRIBUTION

The Emergency Operations Plan (EOP) will be reviewed on an annual basis, or as necessary. The EOP may be modified as a result of a post-incident or post-exercise evaluation, and/or changes in responsibilities, procedures, laws, or regulations. The City's Police Department is responsible for the review, revisions, management, and distribution of the City of Los Altos EOP.

The EOP will be distributed to the following departments/agencies:

- City Council
- City Manager
- Community Development
- Administrative Services
- Police
- Public Works
- Recreation and Community Services

Section I – Basic Plan

REVISION HISTORY

Revision Date	Section(s) of Plan Revised	Revised By

CERTIFICATION OF ANNUAL REVIEW

The Police Department will review the Emergency Operations Plan every year.

Date	Department/Agency	Signature

LETTER OF PROMULGATION

The preservation of life, environment, and property is an inherent responsibility of local, state, and federal government. The City of Los Altos has prepared this emergency operations plan to ensure the most effective and economical allocation of resources for the maximum benefit and protection of the community in time of emergency.

While no plan can completely prevent death and destruction, good plans carried out by knowledgeable and well-trained personnel can and will minimize losses. This plan establishes the emergency organization, assigns tasks, specifies policies, and general procedures, and provides for coordination of planning efforts of the various emergency staff and service elements utilizing the Standardized Emergency Management System (SEMS). The plan also meets requirements established by the National Incident Management System (NIMS).

The objective of this plan is to incorporate and coordinate all agencies and personnel within the City into an efficient organization capable of responding to any emergency.

This emergency operations plan is an extension of the *California Emergency Plan*. It will be reviewed, exercised periodically, and revised as necessary to meet changing conditions.

The City Council gives its full support to this plan and urges all officials, employees, and citizens, individually and collectively, to do their share in the total emergency effort of the City of Los Altos.

Concurrence of this promulgation letter constitutes the adoption of the Standardized Emergency Management System and the National Incident Management System by the City of Los Altos. This emergency operations plan will become effective on approval by the City Council.

Marcia Somers City Manager Director of Emergency Services

INTRODUCTION

The Emergency Operations Plan (EOP) for the City of Los Altos outlines authorities, organizational structures, and procedures used to coordinate activities related to local and regional emergencies or disasters.

The City and surrounding region are susceptible to a number of hazards such as natural disasters and humancaused events, as well as technological failures and pandemics. While the risk profiles for these hazards are quantified and assessed in related documents¹, the EOP utilizes an "all-hazards" approach to ensure the City is able to prepare for, respond to, recover from, and mitigate against all potential hazards and critical incidents.

PURPOSE

The primary purpose of the EOP is to:

- 1) Outline the City's framework for managing preparedness, response, recovery, and mitigation activities inclusive of City departments, personnel, and elected officials.
- 2) Serve as a foundational document under which additional operational and tactical annexes, appendices, and plans can be attached
- 3) Codify the City's understanding and adoption of state and federal response constructs² through which operational coordination, mutual aid, and other requests for support will be integrated
- Demonstrate compliance with state and federal laws and regulations such as the California Emergency Services Act³

SCOPE

The EOP serves as the foundational element of the City's approach to emergency management. While all City resources may be called upon as needed, specific departmental responsibilities are outlined in the EOP Basic Plan and associated annexes. To ensure the City is adequately prepared, all City departments are required to actively participate in preparedness and planning activities to include the development of departmental plans, policies, and procedures as necessary to fulfill their assigned roles and obligations.

The EOP embraces the "Whole Community" approach to emergency management and, in addition to City resources, recognizes the roles of special districts, non-governmental organizations (NGOs), community-based organizations (CBOs), faith-based organizations (FBOs), private-sector businesses, educational institutions, and other stakeholders. Additionally, the EOP is intended to reflect the wide variety of support that may be required by residents, visitors, and businesses, including people with disabilities and others with access or functional needs.

LIMITATIONS

While many of the organizational and operational constructs outlined in the EOP are designed for flexibility and can be utilized as-needed to address a number of emergency and non-emergency events, some activities require special activation or a formal disaster declaration by the City Manager or City Council. Similarly, the

¹ See the current City Annex to the Santa Clara County Hazard Mitigation Plan.

² For example: This EOP is based on the functional elements of California's Standardized Emergency Management Systems (SEMS). SEMS is established by State Law (Chapter 1 of Division 2 of Title 19 of the California Code of Regulations).

³ California Emergency Services Act (Chapter 7 of Division 1 of Title 2 of the Government Code)

City of Los Altos Emergency Operations Plan

EOP is not meant to outline procedures for routine incidents or minor emergencies which are adequately addressed through existing processes.

The EOP identifies operational strategies and plans for managing inherently complex and potentially catastrophic events. As such, City assets, resources, and departments are potentially vulnerable and may become overwhelmed. Deviations from the organizational and response structures outlined in the EOP may be required based upon evolving needs and available resources. With this in mind, the EOP was designed to promote flexibility whenever possible and is not intended to limit the use of good judgment and common sense in matters not foreseen or adequately addressed by elements of the EOP and its associated annexes, appendices, or plans.

SITUATION

The City of Los Altos is small bedroom community located in the northwestern region of Santa Clara County, approximately 38 miles south of San Francisco, and 17 miles north of San Jose. The City encompasses an area of approximately 6.5 square miles, with an estimate of 30,000 residents⁴ and is considered one of the nation's most affluent zip codes.⁵

The City is most vulnerable to earthquake, drought, wildfire, flood, and disease outbreak. For more detailed information on hazards in the City of Los Altos, see the latest update to the City's annex to the Santa Clara County Local Hazard Mitigation Plan

PLANNING ASSUMPTIONS

The following assumptions were used during the development of the EOP:

- The City of Los Altos is susceptible to a number of hazards that may result in critical incidents
- Critical incidents include a variety of natural, technological, or man-made emergencies and disasters
- Some critical incidents will provide advanced warning while others will occur suddenly
- All departments will participate in planning and preparedness activities as required
- Personnel will be adequately trained to perform the roles in which they are assigned
- The EOC will be partially or fully activated to support operations during critical incidents
- City personnel may be unable or unavailable to report to work or as assigned
- Non-essential operations may be reduced or cancelled in order to prioritize resources for other needs
- Mutual aid and other assistance will be requested when City resources are inadequate
- Outside assistance and support may be unavailable for extended periods of time
- Communications equipment and infrastructure may be damaged or disrupted
- Transportation infrastructure may be damaged or disrupted and access to critical facilities may be blocked

 ⁴ U.S. Census Quick Facts: Los Altos. Retrieved from: <u>http://quickfacts.census.gov/qfd/states/06/0643280.html</u>
 ⁵ Forbes, America's Most Expensive Zip Codes (2012). Retrieved from: <u>http://www.forbes.com/special-report/2012/1016</u> zip-codes rank.html

ATTACHMENT 2

City of Los Altos Emergency Operations Plan

Section I – Basic Plan

- Critical infrastructure and utilities such as natural gas, water, and electricity may be severely impacted
- Residents may need to be self-sufficient for one week or more
- Additional planning, resources, and support will be needed to support people with disabilities and others with access and functional needs

EMERGENCY MANAGEMENT

The City actively maintains a program to promote, coordinate, and advance the four phases of emergency management: preparedness, response, recovery, and mitigation. The City Manager is the statutory director of the emergency management program and the Police Department has been delegated responsibility to coordinate these activities.

While the four phases of emergency management demonstrate the typical evolution of activities related to a specific hazard, they are not necessarily dependent upon each other and often overlap or are conducted concurrently to address a number of different hazards.



PREPAREDNESS

The Preparedness Phase includes activities undertaken prior to an emergency in order to improve the City's ability to coordinate, respond, and recover from a critical incident. These activities focus on maintaining or improving capabilities that will be used in the response or recovery phases. The City's preparedness activities emphasize emergency planning and training as well as public education and outreach. The City also conducts drills and exercises regularly in order to validate ongoing activities, identify areas for improvement, and prioritize or justify future effort and funding.

In recognition of the number and wide variety of potential hazards facing the region, the City has adopted an "all-hazards" approach to planning and preparedness. While not restricting the development of specialty or tactical plans, this model focuses on the development of core capabilities through which the full spectrum of potential hazards and critical incidents can be addressed.

Planning

Emergency planning includes a wide variety of plans at the strategic, operational, and tactical levels. Strategic plans include the EOP and many of its associated hazard specific or functional annexes, while operational and tactical planning includes more granular information such as standard operating procedures (SOPs), checklists, personnel assignments, notification rosters, and resource lists. All City departments are required to participate in the development of relevant strategic and operational plans while ensuring that internal tactical planning is sufficient to meet the needs of their outlined roles and assigned objectives.

Training

Training is an essential component of preparedness and greatly impacts the City's ability to respond to, and recover from, a critical incident. City Departments regularly provide internal training while the Office of Emergency Services coordinates access to local, state, and federal training opportunities.

The City actively manages training activities and allocates funding in relation to fluctuating needs, personnel turnover, and course availability. In addition, the City consistently prioritizes training that promotes staff understanding and familiarity with the following concepts:

City of Los Altos Emergency Operations Plan

- Incident Command System (ICS)
- California Standardized Emergency Management System (SEMS)
- National Incident Management System (NIMS)

Exercises

Exercises are the primary tool for assessing preparedness activities and identifying areas for improvement while allowing all levels of personnel to simulate their response and recovery roles in a learning environment. The City follows the best practices of the Homeland Security Exercise and Evaluation Program (HSEEP), including the building block concept of seminars, small-scale tabletop exercises, functional exercises, and full scale exercises.

The City uses a wide variety of exercises to regularly assess critical capabilities and prioritize future planning and training needs. By simulating potential response or recovery scenarios, the City is able to validate existing plans while determining if and where additional training is required.

Public Awareness and Education

The City actively promotes public awareness and education in order to strengthen overall preparedness and resiliency. By providing community education, outreach, training, and coordination, the City increases the ability of community members and organization to adequately prepare for and meet their own needs. By promoting self-reliance and individual preparedness, the City reduces the overall burden on limited resources and competing needs that emerge during critical incidents.

RESPONSE

The Response Phase includes any actions taken immediately before, during, or directly after a critical incident in order to minimize the potential or existing impacts of the incident.

Pre-Event Response

Some incidents, such as those related to severe weather, may provide sufficient warning to allow for pre-event or precautionary measures. Depending upon the probability and likelihood of significant impacts, pre-event response activities may include:

- Public Warning
- Evacuations
- Resource Mobilization
- Staging
- Mutual Aid Requests
- Proclamation of a Local Emergency

Emergency Response

Emergency response activities are actions taken during, or in the immediate aftermath, of a critical incident to reduce actual impacts. While these activities are most often associated with traditional response agencies including law enforcement, fire protection, emergency medical services (EMS), utilities, and public works, the size and complexity of an incident may require robust support from additional governmental agencies, nongovernmental organizations (NGOs), and other partners. As a result, comprehensive stakeholder participation during the development and socialization of relevant strategic, operational, and tactical plans can greatly enhance the efficiency and effectiveness of these emergency response activities.

When coordinating emergency response activities and addressing competing needs and objectives, the City utilizes the following prioritization hierarchy:

- 1) Support Life Safety
- 2) Protect Property
- 3) Reduce Impacts to the Environment

Emergency response may also include activities related to short-term recovery and often overlaps with long-term recovery operations.

RECOVERY

The Recovery Phase includes short- and long-term activities focused on returning the community to preincident conditions. In some instances when a state or federal disaster declaration has been made, recovery activities include the critical task of identifying, documenting, and quantifying response and recovery costs eligible for reimbursement.

Short-term Recovery

Short-term recovery operations begin during the response phase and may include activities such as the restoration of essential services, rapid debris removal, and the reestablishment of City services.

Long-term Recovery

Long-term recovery operations are often required to address extensive damage to infrastructure. Activities include the restoration and reconstruction of public facilities and disaster response cost recovery.

Disaster Assistance Programs

Disaster assistance programs may be available for the following:

- Individuals may be eligible for loans and grants for housing assistance programs (for homeowners and renters), and uninsured disaster-related necessities (including personal property, medical, dental, and transportation expenses). Other Stafford Act Programs including crisis counseling, disaster unemployment assistance, and legal services may be available. In addition, various NGOs such as the American Red Cross, Mennonite Disaster Services, and the Salvation Army, provide recovery assistance to individuals, families, and community organizations. Assistance may include basic necessities such as food, shelter, clothing, and housing reconstruction.
- **Businesses** may be eligible for low-interest loans to assist with uninsured physical damage through the U.S. Small Business Administration (SBA). Programs for agricultural assistance in the form of low-

interest loans for economic losses may be available through the U.S. Department of Agriculture (USDA).

- **Government** assistance is available through state assistance under the California Disaster Assistance Act (CDAA), as well as several federal programs including the Federal Emergency Management Agency (FEMA) Public Assistance (PA) Grant Program and the Hazard Mitigation Grant Program (HMGP).
- Non-profit organizations assistance is available through state assistance under the CDAA, as well as several federal programs including FEMA PA Grant Program for eligible non-profit organizations.

Damage Assessment

Damage assessment activities involve identifying, recording, compiling, and analyzing damage information in order to determine the type of recovery assistance needed. Following major disasters, a process known as a Preliminary Damage Assessment (PDA) is used to determine preliminary eligibility for certain state and federal financial assistance and reimbursement programs.

Recovery Documentation

Documentation is the key to recovering eligible emergency response and recovery costs. Damage assessment documentation will be critical in establishing the basis for eligibility of disaster assistance programs. Various state and federal assistance programs require different types of documentation for eligible costs and in addition to structural damage, may include staff time, equipment, and materials utilized in response to the incident. To support the maximum recovery of eligible reimbursement, City departments and agencies must identify and support internal mechanisms for tracking and documenting appropriate costs.

Recovery Organization

Recovery operations will be managed and directed by the City Manager. Recovery issues involving other jurisdictions and/or special districts will be coordinated and managed between the City Manager and their designated representatives. On a regularly scheduled basis, the City Manager will convene meetings with department managers, key individuals, and representatives from affected jurisdictions and special districts. These meetings will be held to collectively make policy decisions and to gather and disseminate information regarding completed and ongoing recovery operations. Other City departments will also be represented and responsible for certain functions throughout the recovery process.

After Action Report

As part of the recovery phase, and in accordance with SEMS, the State of California requires any city and/or county declaring a local emergency for which the governor proclaims a state of emergency, to complete and transmit an after action report to the California Office of Emergency Services (CalOES) within 90 days of the close of the incident period. The after action report should include the following information:

- Documentation of response activities
- Identification of both problems and successes during emergency operations
- Analysis of the effectiveness of the SEMS components
- Plan of action for implementing improvements

MITIGATION

The Mitigation Phase includes actions and measures taken to reduce or eliminate the degree of long-term risk from natural and technological hazards. Whereas preparedness activities increase the City's ability to respond to the impacts of a hazard, mitigation activities reduce the potential for those impacts in the future, thereby reducing overall risk. A number of mitigation activities are available and may include the implementation, augmentation, or promotion of the following:

- Building and Safety Codes
- Disaster/Fire/Flood Insurance
- Land Use Planning and Management
- Hazard Research and Analysis
- Land and Repetitive Loss Acquisition
- Monitoring and Inspection

- Public Outreach and Education
- Relocation
- Risk Mapping
- Safety Codes, Statutes, and Ordinances
- Tax Incentives and Disincentives
- Seismic Strengthening or Retrofitting

Local Hazard Mitigation Plan

The City actively participates in formal mitigation activities including the development of the Santa Clara County Local Hazard Mitigation Plan (LHMP). The City's current mitigation strategy has been codified as an annex to the County plan.

WHOLE COMMUNITY APPROACH

The City's ability to respond and recover from significant emergencies and major disasters is highly dependent upon planning for the unique needs and specific requirements of the City's residents and non-resident commuters and visitors. To further identify and meet these needs, the City has adopted a "Whole Community" approach in which the inclusion and integration of community partners, neighbors, and other stakeholders is actively promoted in all phases of emergency management. Through these collaborative efforts, the City will become more resilient and better prepared to meet the needs of its residents and daytime populace alike, especially those with disabilities and others with access and functional needs.

Private Sector

The City of Los Altos is home to a diverse and vibrant business community including traditional retail and entertainment sectors. The business community swells the City's daytime population and serves as a foundation for economic prosperity. The City actively engages with the private sector to better understand their needs, identify resources, and develop partnerships. Many of the City's private sector partners proactively address preparedness planning internally as a way to minimize business disruptions and to support the wellbeing of their employees and also offer their resources and technical capabilities to the larger community. The City acknowledges this valuable support and will continue collaborative efforts with the private sector as an integral component of the City's overarching emergency management program.

ATTACHMENT 2

Section I – Basic Plan

People with Disabilities

People with disabilities often require additional planning and support to ensure they receive equal access and coverage as required under the Stafford Act⁶ as well as other state and federal legislation such as the Americans with Disabilities Act (ADA) of 1990⁷. Covered disabilities are not always apparent and may include impairments of mobility, vision, and hearing as well as some cognitive disorders and mental illnesses.

The City has a diverse population which includes a wide variety of people with disabilities. To meet the needs of these individuals, the City is committed to supporting efforts and activities designed to improve and validate capabilities in support of people with disabilities, including but not limited to:

- Notification and warning procedures
- Evacuation, transportation, and sheltering considerations
- Accommodations for Service Animals
- Accessibility to information

In addition, the City looks to integrate people with disabilities and their advocates directly into preparedness activities such as plan development and review. These efforts have included targeted outreach to publicize the development of this EOP and solicit input and participation in the subsequent development and review of associated operational annexes and appendices.

Individuals with Access and Functional Needs

In addition to people with disabilities, the City recognizes that additional support may also be needed to support those with "access and functional needs". Access and functional needs are not necessarily related to a specific condition, diagnosis, or impairment and are based upon functional areas such as:

- Maintaining independence
- Effective communication
- Transportation
- Supervision
- Medical care

Individuals with access and functional needs may not have access to support networks outside of their immediate communities or be able to self-evacuate. As a result, they may have additional needs before, during, and after an incident. Those with functional needs often include children, the elderly, tourists, and other segments of the population, including:

- People with disabilities
- People living in institutionalized settings
- People from diverse cultures
- People with limited English proficiency
- People without transportation
- People who are economically disadvantaged

⁶ See Robert T. Stafford Disaster Relief and Emergency Assistance Act (Public Law 93-288, as amended, 42 U.S.C. 5121)

⁷ See Americans with Disabilities Act of 1990 (Pub. L. No. 101-336, 104 Stat. 328 [1990])

Considerations for Pets and Other Animals

As a result of deficiencies in emergency planning uncovered in the aftermath of Hurricane Katrina, the federal government passed the Pets Evacuation and Transportation Standards (PETS) Act in 2006 as an amendment to the Stafford Act. Recognizing the unwillingness of many displaced individuals to take advantage of evacuation or shelter resources without accommodating for their pets or companion animals, the PETS Act directs that state and local preparedness plans address the needs of individuals with pets and companion animals during a disaster or emergency.

The City works to include considerations for the needs of pets and companion animals in plans as appropriate. Furthermore, although not required under the PETS Act, additional resources for the evacuation of larger animals and livestock, such as horses, may be available through coordination and request through the County.

CONCEPT OF OPERATIONS

In accordance with state and federal laws, the City of Los Altos has officially adopted and integrated the following emergency management, response, and coordination systems:

- The Incident Command System (ICS)⁸
- The Standardized Emergency Management System (SEMS)⁹
- The National Incident Management System (NIMS)¹⁰

Together, these congruent operational systems outline how critical incidents, emergencies, and disasters will be coordinated in the field, at the local level, and up through the county, region, state, and federal levels.

FIELD LEVEL COORDINATION: ICS

As mandated by both SEMS and NIMS, the City utilizes the Incident Command System (ICS) to manage response activities in the field. ICS provides for common terminology, processes, and position titles, while allowing the delegation of functions (or tasks) to subordinate positions in order to promote proper span of control and unity of command. ICS is applicable to any size incident and is designed to be expandable as the needs of an incident expand or contract. When utilized, the standardization of ICS principles and nomenclature is capable of integrating large numbers of personnel from disparate organizations.

LOCAL, REGIONAL & STATE LEVEL COORDINATION: SEMS

As the cornerstone of California's emergency response system, The Standardized Emergency Management System (SEMS), integrates the concepts and principles of both the National Incident Management System (NIMS) and ICS. Jurisdictions within the State are required to adopt its use and the system unifies all elements of California's emergency management community into a single integrated structure. SEMS ensures that local communities retain the authority and responsibility for managing and coordinating responses within their jurisdictions, while promoting situational awareness and facilitating the prioritization of resource requests.

The five SEMS coordination levels expand outward from the impacted area at the field level, with each successive level representing a larger geographic area. The five organizational levels include:

Field Response

Field response includes on-scene activities and coordination, consistent with ICS, and includes the use of an Incident Command Post (ICP). Depending upon the incident, multiple ICPs may be established at various sites throughout an impacted area and an Area Command may also be established. Resource requests and situation reports are routed from the field to the next SEMS organizational level, either through participating response agencies, Department Operations Centers (DOC) or the local Emergency Operations Center (EOC) if activated.

⁸ More information can be found at <u>http://training.fema.gov/emiweb/is/icsresource/index.htm</u>

⁹ State authority is to be found, in part, in California Emergency Services Act (Chapter 7 of Division 1 of Title 2 of the Government Code). California state and local jurisdictions use the Standardized Emergency Management System as outlined in Chapter 1 of Division 2 of Title 19 of the California Code of Regulations and the California Government Code §8607 et sec.

¹⁰ Federal authority is to be found in the Robert T. Stafford Disaster Relief and Emergency Assistance Act of 1988 (Public Law 93-288) and in Homeland Security Presidential Directive 5, "Management of Domestic Incidents" and Homeland Security Presidential Directive 8, "National Preparedness." The emergency management system used nationally is the National Incident Management System (NIMS).

Local Government

Section I – Basic Plan

Local governments, such as the City of Los Altos, retain the responsibility and authority for managing response activities within their jurisdictions. To support these efforts, local jurisdictions may activate their respective EOCs. Local EOCs provide agency coordination, provide logistical support, establish common operating procedures, identify overarching priorities, and prioritize available resources. Additionally, local EOCs coordinate with the Operational Area (OA)/County EOC.

Operational Area

The Operational Area (OA) provides coordination within the county and between all political subdivisions. The OA coordinates response activities within the county's geographic area through the County EOC, if activated. The OA also serves as a link to regional level and all other OAs within the region. The City of Los Altos is part of the Santa Clara County OA and coordinates closely with the Santa Clara County Office of Emergency Services (SCCOES). The City participates in OA planning and, during a critical incident, coordinates with the OA through either SCCOES or the Santa Clara County EOC, if activated.

Regional

The State of California is divided into three regions that each maintain Regional Emergency Operations Centers (REOC) to coordinate resource requests, support mutual aid, and promote situational awareness between their respective OAs. The City of Los Altos and the Santa Clara County OA are within the Coastal Administration Region.

State

When required, California's State Operations Center (SOC) is activated to facilitate state agency response, mobilize mutual aid, and coordinate with other regions, states, and the federal government. The SOC also serves as the liaison with the National Operations Center (NOC).

FEDERAL COORDINATION: NIMS

The National Incident Management System (NIMS) provides a comprehensive national framework for incident management applicable at all jurisdictional levels and across all functional disciplines. The majority of NIMS requirements applicable to the City of Los Altos, including the adoption of ICS, are satisfied by the adoption of SEMS. Additional elements of NIMS outline coordination between federal agencies and the use of federal assets and resources.

Additional Coordination: North County Jurisdictions

Emergency management and response partners in the North County area of Santa Clara County, defined as the Cities of Los Altos, Mountain View, Palo Alto, and Sunnyvale ("North County"), have long recognized that mutual aid and cooperation in response to critical incidents can be enhanced and made more effective by sharing resources. Given the common hazards facing the area and the potential for large regional impacts, North County agencies and stakeholders will need to work together during extended incidents to meet evolving needs and provide critical services.

City of Los Altos Emergency Operations Plan

Section I – Basic Plan

Building upon the success of ongoing coordination, North County cities have identified and integrated mutually beneficial activities that offer a number of synergies and potential economies of scale. These activities include preparedness elements, such as combined planning processes, shared stakeholder integration, and the development of common plan elements. Additionally, although each of the North County jurisdictions maintains and staffs their own EOCs, in some circumstances co-locating EOC functions within a common facility may provide benefits such as increased coordination, reduced staff requirements, and lower costs. However, regardless of potential co-location, each jurisdiction will always maintain individual control of their respective EOC functions.

MUTUAL AID

The California Mutual Aid System operates within the framework of the MMAA and under the authority of the California Emergency Services Act. The system allows for the mobilization of resources to and from emergency response agencies, local governments, operational areas, regions, and the state with the intent to provide requesting agencies with adequate resources. The general flow of mutual aid resource requests systems within mutual aid are depicted in **Exhibit 1-A: Mutual Aid Resource Requests**.

The California Mutual Aid System includes a number of discipline-specific mutual aid systems, such as fire and rescue, law, medical, building and safety, coroners, emergency managers (EMMA), and public works.

In addition to the California Mutual Aid System, the state participates in interstate mutual aid through the Emergency Management Assistance Compact (EMAC).

Mutual Aid Regions

California is divided into six mutual aid regions in order to facilitate the coordination and flow of mutual aid requests. As part of the Coastal Administration Region, the Santa Clara County OA and the City are part of Mutual Aid Region II.

Mutual Aid Coordinators

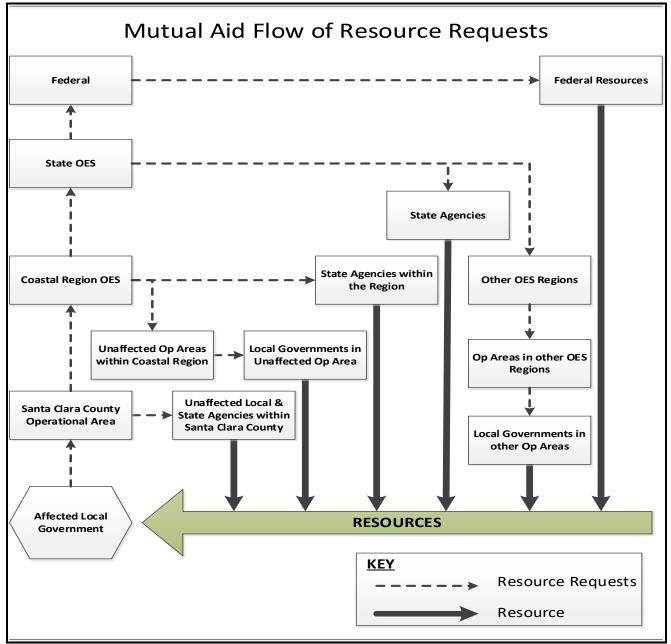
Discipline-specific mutual aid systems work through designated mutual aid coordinators at the operational area, region, and state levels. The mutual aid coordinator receives mutual aid requests and coordinates the provision of resources from within the coordinator's geographic area of responsibility. All unfilled requests will be forwarded to the next higher level of government.

Mutual aid requests that do not fall into one of the disciplinespecific mutual aid systems are handled through the emergency services mutual aid system and by emergency management staff at the local government, operational area, regional, and state levels. Depending upon the circumstances, mutual aid coordinators may operate from their existing department, an EOC, or other locations as required.



Source: Cal OES



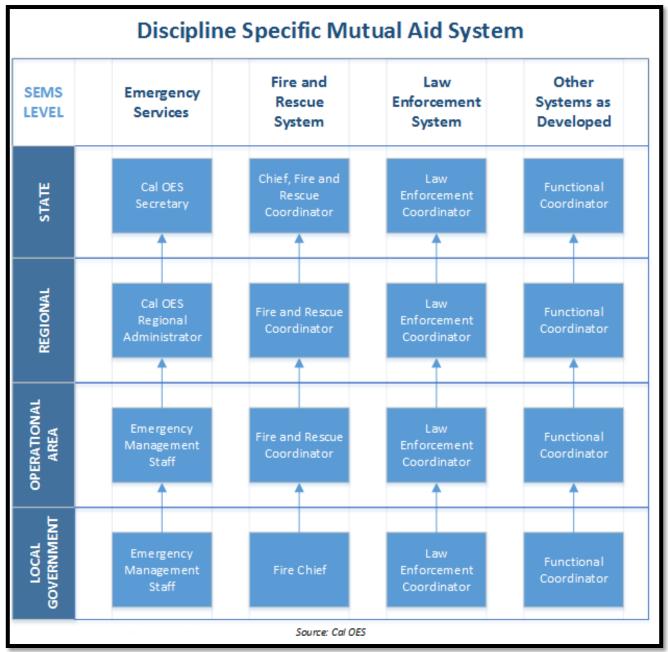


Source: Cal OES

ATTACHMENT 2

Section I – Basic Plan





VOLUNTEER ORGANIZATIONS

The City of Los Altos supports a number of volunteer organizations that can be activated to provide support and specialized resources as required.

COMMUNITY EMERGENCY RESPONSE TEAM (CERT)

The City encourages community preparedness through the development and support of organized neighborhood Community Emergency Response Teams (CERT) in coordination with the Santa Clara County Fire Department. These teams are composed of a core group of trained individuals and neighborhood volunteers. The groups provide an on-going source of disaster preparedness information to their neighborhood and conduct periodic drills to practice their CERT skills. Residents of Los Altos are encouraged to form CERTs to help themselves and their neighbors prepare for emergencies, and to provide assistance during and after an emergency. The long term result is a safer and supportive neighborhood where people want to come and live.

AMATEUR RADIO (ARES/RACES)

The City of Los Altos Amateur Radio Cadre supports functions related to the Amateur Radio Emergency Services (ARES) and Radio Amateur Civil Emergency Services (RACES) with a local team of more than 50 volunteer amateur radio operators dedicated to providing emergency communications support to local, county and state governments during disasters and other emergencies. When activated, these personnel support the Los Altos Police and Fire Departments and provide communications support for local city and charity events.

ARES / RACES volunteers are licensed by the Federal Communications Commission and are trained in emergency communications procedures. They drill frequently to maintain readiness and are certified in emergency management protocols. The Los Altos organization operates and maintains K6LOS.

COLLABORATIVE AGENCIES' DISASTER RELIEF EFFORT (CADRE)

Collaborating Agencies' Disaster Relief Effort (CADRE) is a leading network of organizations that provide community services that are essential in times of disaster. CADRE helps coordinate organizational preparedness planning in non-disaster times and activates to respond and provide essential services during and after a disaster. CADRE works closely with Los Altos and others within the Santa Clara County emergency management community to build disaster resilience among service organizations through communication, coordination and preparedness training. CADRE is the official local Voluntary Agencies Active in Disaster (VOAD) for Santa Clara County.

ALERT AND WARNING

EMERGENCY ALERT SYSTEM (EAS)

The Emergency Alert System is a public warning system that may also be used by federal, state, and local authorities to provide emergency information and notification to the public. This system allows use of existing media (radio, TV) resources to communicate to residence in the event of a widespread emergency situation.

NATIONAL WARNING SYSTEM (NAWAS)

The National Warning System (NAWAS) is a dedicated wire-line system that provides two-way voice communications between the federal warning center, state warning points, and local warning points. If the situation ever presents itself, NAWAS is a nationwide system developed to send warnings of impending attack throughout the nation.

NATIONAL WEATHER SERVICE (NWS)

The National Weather Service (NWS) transmits continuous weather information on 162.40, 162.475 and 162.55 Hz frequencies. Severe weather broadcasts are preceded with a 1,050 Hz tone that activates weather monitoring receivers equipped with decoders.

ALERTSCC

AlertSCC is a county-wide community alert and notification system. This system allows the City of Los Altos to provide critical information and instructions quickly to cell phones, emails, or landline phones of those who subscribe. To subscribe, please go to <u>www.AlertSCC.org.</u>

INTEGRATED PUBLIC ALERT AND WARNING SYSTEM (IPAWS)

The Integrated Public Alert and Warning System (IPAWS) is a modernization and integration of the nation's alert and warning infrastructure. IPAWS provides public safety officials with an effective way to alert and warn the public about serious emergencies using the Emergency Alert System (EAS), Wireless Emergency Alerts (WEA), the National Oceanic and Atmospheric Administration (NOAA) Weather Radio, and other public alerting systems from a single interface.

EMERGENCY OPERATIONS CENTER

The City of Los Altos EOC provides a centralized location where emergency management coordination and decision making can be supported during a critical incident, major emergency, or disaster. When activated, the EOC provides support for a number of critical tasks related to communications, coordination, resource management, and executive leadership.

PRIMARY AND ALTERNATE EOC LOCATIONS

The primary EOC for the City of Los Altos is located at the Municipal Service Center.

If the primary EOC site is threatened, inoperable, or inaccessible, an alternate EOC can be designated. All City departments and personnel should be prepared for the possibility of sudden relocation to an alternate EOC or similar facility.

An alternate EOC location is located at the Los Altos Police Department.

EOC ACTIVATION AND DEACTIVATION

The EOC facility and equipment are used regularly by the Los Altos Police Department and other City departments, staff, and volunteers. The EOC space and equipment may be utilized for coordinating and monitoring activities at any time without the need for a formal activation. However, depending upon the need and circumstances, an official EOC activation may be appropriate to support a number of activities, including:

- Field response
- Pre-planned events
- Local Proclamations of Emergency

EOC Activation Levels

The magnitude of an emergency dictates the response level, and is scalable based on the changing needs of the event. **Exhibit 1-C: EOC Activation Levels** outlines EOC activation levels for the City.

Level	Operational Status	Description	Examples
Level 1	Minimum Activation	Monitoring an incident/event or potential situation/event.	 Severe weather warning Flood watch Terrorism warning Minor earthquake
Level 2	Partial Activation	Necessary EOC positions are activated to manage the incident as needed.	 Planned event Local emergency declared Oil spill Wildland fire affecting developed areas
Level 3	Full Activation	Full activation of the EOC with all position activated.	 Catastrophic earthquake Major wildland fire Major local and/or regional disaster

EXHIBIT 1-C: EOC ACTIVATION LEVELS

EOC Deactivation

The EOC will be deactivated or the activation level will be lowered upon the recommendation of the EOC Manager/Director based upon the status of the incident and ongoing needs.

EOC Communication Resources

Communication resources available in the EOC include:

- Landline Telephones
- Cellular Telephones
- E-mail
- Fax
- Internet
- Fire/Police Radio

- Web EOC
- EOC to EOC Radio system
- Computer Aided Dispatch (CAD)
- Municipal Operations Center radio system
- Amateur radio

Internal Communications & Coordination

Communication with field elements may be coordinated through relevant DOCs or directly with an Incident Commander. If a DOC is not activated, the Incident Commander may communicate directly with their department specific representative located in the Operations Section of the EOC.

Additionally, the Los Altos EOC will communicate and coordinate with the Santa Clara County OA EOC and other cities within the Santa Clara County OA. Each city, including Los Altos, will provide relevant information pertaining to situational awareness and resource status to the OA EOC, and in turn the OA EOC will push aggregated county-wide information back to each city. Mutual aid requests outside of predetermined pathways (i.e. Law Enforcement, Fire and Rescue, etc.) will be communicated to the OA EOC.

External Communications & Coordination

The City EOC will coordinate with external entities such as special districts, public utilities, volunteer organizations and/or private agencies as required. These entities will usually communicate directly with the City and may provide a representative to the City EOC. The level of involvement of special districts, public utilities, volunteer organizations, and private agencies will vary considerably depending upon the type of incident.

Law Enforcement DOC

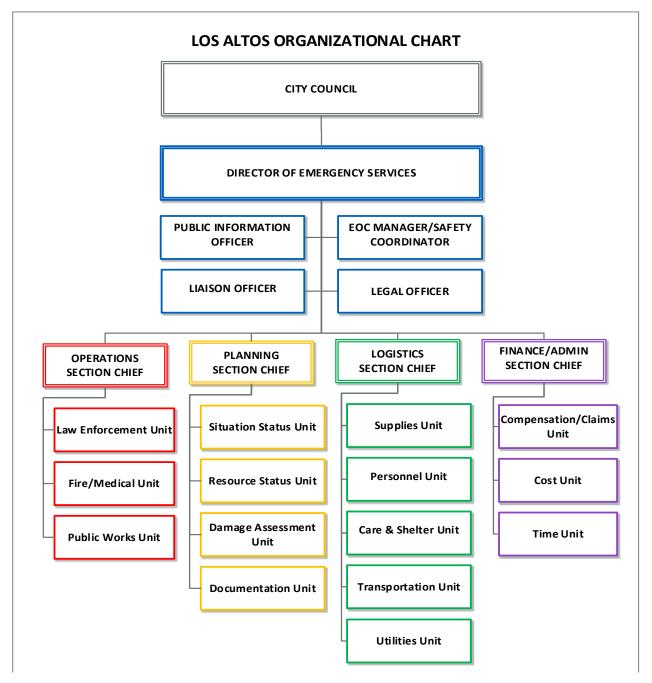
The Los Altos Police Department has a DOC which is activated for significant incidents in order to coordinate law enforcement resources. Communication resources available in the DOC include telephones, cellular phones, police radio, and the CAD system.

The Police Department DOC is located at the Los Altos Police Department and when activated, telephones, cellular phones, and radio are used to communicate with the City EOC. The DOC communicates with the Field using police radios, cellular phones, and the CAD system.

POSITION DESCRIPTIONS AND RESPONSIBILITIES

EOC Structure

EXHIBIT 1-D: EOC ORGANIZATIONAL CHART



Management Section

The Management Section coordinates overarching EOC operations and has overall responsibility for the coordination of emergency operations. The Management Section consists of the following staff:

Director of Emergency Services –has overall responsibility for the City's emergency response operations.

EOC Manager/ Safety Coordinator – has responsibility and authority for the operation of the EOC. The EOC Coordinator will ensure that the EOC is adequately staffed and operates at a level appropriate for the emergency.

Public Information Officer (PIO) – is responsible for interfacing with the public and media or with other agencies with incident-related information requirements. They serve as the conduit for information to and from internal and external stakeholders, including the media or other organizations seeking information directly from the incident or event.

Liaison Officer – is the point of contact for all agency representatives and oversees all liaison activities' within the EOC. The Liaison Officer ensures external agency representatives are provided appropriate situation information and maintains records of all agency representatives.

Legal Officer – provides advice to the Director of Emergency Services in all legal matters relating to the emergency. The Legal officer also assists the Director of Emergency Services in declaring a local emergency and implementation of emergency powers.

Operations Section

The Operations Section answers and coordinates requests for tactical support made by the individual DOCs or IC. The need to expand the Operations Section is generally dictated by the number of tactical resources involved in the incident response, and is influenced by span-of-control considerations. Assets from City departments and jurisdictional entities/authorities, such as police, fire, public works, etc. performing field emergency response operations may request assistance from the operations section through the field operations authorized agent (i.e. Logistics Section or IC).

Planning and Intelligence Section

The Planning Section conducts planning activities for the EOC and oversees all incident-related data gathering and analysis regarding incident operations and assigned resources. Under the direction of the Planning Section Chief, the Planning Section collects, evaluates, and processes situation and resource status information for use in developing EOC action plans. Dissemination of information can be accomplished through an EOC action plan, a situation report (SITREP), formal briefings, or through map and status board displays.

Logistics Section

The Logistics Section fulfills support requests both from the field and internally from other City agencies, DOCs, and support partners. The Logistics Section also supports the operational needs of the EOC and requests may include:

- Facilities
- Communications

City of Los Altos Emergency Operations Plan

Section I – Basic Plan

- Supplies
- Equipment maintenance and fueling
- Food services (for EOC staff and on-scene staff, if requested)
- Medical services (for EOC staff and on-scene staff, if requested)
- Other services as appropriate

The need for logistics considerations and planning exists at multiple levels. The City EOC must account for emergency power, food, water, communications, and other needs of the EOC. The DOCs and/or on-scene incident command posts must account for staffing to ensure the rotation of personnel through safe rest/work cycles; shelter, feeding, and restroom facilities for personnel; acquisition of proper equipment for performing operations during the day and at night; etc. The coordination of resource requests must be funneled through a singular process to eliminate duplicative asset requests and account for payment of the resources requested.

Finance and Administration Section

The Finance/Administration Section manages the financial elements of a response or activation including daily recording of personnel time, all financial matters pertaining to vendor contracts, and cost analyses and estimates as requested. Not all incidents will require the activation of a Finance/Administration Section during response operations; however, appropriate documentation and payment to resource vendors will still be required. It is imperative that local ICs, the DOCs, and City EOC personnel are familiar with the resource request process and follow the proper procedures for requesting a resource.

DEPARTMENTAL RESPONSIBILITIES

Exhibit 1-E: Departmental Responsibilities outlines the City departments' responsibilities during a disaster by functional areas, and identifies the lead (L) and support (S) departments for each function.

					PARTIVIEI		51 01151	DIEITIES					
Department Responsibilities	Transportation	Communications	Public Works	Fire & Rescue	Emergency Management	Care & Shelter	Resources	HazMat	Utilities	Law Enforcement	Recovery	Public Information	Volunteer Mgmt.,
City Manager					S							L	
City Services													
Community Development			S				S		S		L		
Finance & Technology													
Human Resources						S							
Police Department	S	L		S	L			S		L		S	S
Fire Department				L	S			L					
Public Works	L		L				S		L		S		
Recreation & Community Services						L	L						L

EXHIBIT 1-E: DEPARTMENTAL RESPONSIBILITIES

EMERGENCY DECLARATIONS

LOCAL PROCLAMATION

A local emergency may be proclaimed by the City Council, or by the City Manager¹¹. The City council must ratify the proclamation within seven days, and must review the need to continue the local emergency every 14 days until a local emergency is terminated. A copy of the resolution must be provided to the State through the Santa Clara County OA. To qualify for assistance under the state CDAA, the proclamation must be made within 10 days of the event, and must be renewed every 14 days.

The proclamation of a local emergency provides the City with the legal authority to:

- Request the Governor to proclaim a state of emergency when, in the opinion of the director, the locally available resources are inadequate to cope with the emergency
- Promulgate or suspend orders and regulations to provide for the protection of life and property
- Exercise full power to request mutual aid to any affected area, in accordance with local ordinances, resolutions, emergency plans, or agreements
- Request state agencies and other jurisdictions to provide mutual aid
- Require the emergency services of any City officer or employee
- Requisition necessary personnel and materials from any City department or agency
- Obtain vital supplies, equipment, and if required, commandeer the same for public use
- Conduct emergency operations without incurring legal liability for performance, or failure of performance

STATE OF EMERGENCY

After a proclamation of a local emergency, the governing body of the City, having determined that local resources are not sufficient to mitigate the situation, may request by letter or resolution that the Governor proclaim a state of emergency¹² in the area to fully commit state and mutual aid assistance and provide resources to assist local government. To support its request for a gubernatorial proclamation, it is essential that the City forward an estimate of damage and financial loss to the State through the Santa Clara County OA as quickly as possible. Estimates of loss are an important part of the criteria that the State considers when making a determination to proclaim a state of emergency and request a Presidential Declaration of Emergency or Disaster.

A copy of the request for a Governor's proclamation, with the following supporting data, must be forwarded, to the Santa Clara County OA Coordinator for transmission to the State through the Cal OES Director:

- Copy of the local emergency proclamation
- Initial damage estimate summary that estimates the severity and extent of the damage

The Cal OES prepares a recommendation for the Governor, and if approved, prepares a proclamation. The Governor may also proclaim a State of Emergency without a local request if:

• The safety of persons and property in the state are threatened by conditions of extreme peril, or

¹¹ See Government Code Sections 8630-8634 and municipal code.

¹² See California Government Code (Sections 8625-8629) authorizing actions and power of the Governor to declare a State of Emergency.

• Emergency conditions are beyond the emergency response capacity and capabilities of the local authorities

STATE OF WAR EMERGENCY

In addition to a State of Emergency, the Governor can proclaim a State of War Emergency whenever the State or the nation is attacked by an enemy of the United States, or upon receipt by the State of a warning from the federal government indicating that such an enemy attack is probable or imminent. The powers granted to the Governor under a State of War Emergency are the same as those granted under a State of Emergency.

PRESIDENTIAL DECLARATION

Following the proclamation of a State of Emergency, the Cal OES Director may recommend that the Governor request a Presidential Declaration of a major disaster under the authority of Public Law 93-288. The Governor's request to the President is submitted through FEMA. Supplementary information, such as an Initial Damage Assessment, may be required to accompany the state and local proclamations.

OTHER DECLARATIONS, POWERS, AND AUTHORITIES

Other local, state, and federal authorities may have broad powers to restrict movement or impose other restrictions, such as quarantines, during unusual events such as public health emergencies.

CONTINUITY OF GOVERNMENT

Continuity of Government (COG) is an essential function of emergency management and is vital during an emergency/disaster situation. Continuity of Government is defined as the preservation, maintenance, or reconstitution of the civil government's ability to carry out its constitutional responsibilities. All levels of government share a constitutional responsibility to preserve the life and property of their citizens. The California Government Code and the Constitution of California provide the authority for state and local government to reconstitute itself in the event incumbents are unable to serve.

LINES OF SUCCESSION

When the role is essential to the City's ability to complete its critical missions, a successor must be named to assume the duties and responsibilities of that role. **Exhibit 1-F: Lines of Succession** outlines the continuity of government lines of succession for essential government positions.

Key Position	Primary Successor	Secondary Successor
Mayor	Mayor Pro Tem	Council Member
City Manager	Chief of Police	Administrative Services Director
Fire Chief	Assistant Fire Chief	Deputy Fire Chief
Police Chief	Operations Captain	Administrative Captain

EXHIBIT 1-F: LINES OF SUCCESSION

City Council

The California Government Code¹³ provides guidance for appointing Council Members in the unlikely event that all Council and Emergency Standby Council Members are unavailable to serve. For example, if only one member of the Council or one member of the Emergency Standby Council is available, that person shall have the power to reconstitute the City Council Should all members of the Council and the Emergency Standby Council be unavailable, members of the City Council could be appointed by the Chair of the Santa Clara County Board of Supervisors, by the Chair of a nearby County Board of Supervisors, or by the mayor of a nearby city, in that order.

ESSENTIAL FACILITIES: SEAT OF GOVERNMENT

The Primary Seat of Government for the City of Los Altos is the Los Altos City Hall, located at 1 North San Antonio Road.

If City Hall is no longer functional, an alternate seat of government is available using the Los Altos Community Center, located at 97 Hillview Avenue.

PRESERVATION OF VITAL RECORDS

City leadership will require certain vital records during a disaster. Protection of, and access to, these records requires planning. Such efforts are coordinated by the Los Altos City Clerk. Vital Records are the documents required to continue the mission of City departments and agencies during and after a disaster. The records

¹³ See Government Code Sections 8642-8644

City of Los Altos Emergency Operations Plan

Section I – Basic Plan

will assist in providing services both to internal City departments and external customers, such as citizens, contractors, other government entities. Example documents may include:

- Public Records
- Computer system back-ups/servers
- Order of Succession Ordnances or Resolutions
- Plans, policies, and procedures for critical processes
- Payroll information
- Contracts and leases
- Legal and financial records
- Insurance documents

Protection of, and access to, these and other vital records requires planning and is coordinated by the Los Altos City Clerk. Each City department is responsible for identifying vital records, coordinating with the City Clerk, and assigning internal responsibility for their preservation.

Section II: Attachments

ATTACHMENT 1: AUTHORITIES AND REFERENCES LOCAL AUTHORITIES & REFERENCES

The plan is promulgated under the authority of the City Manager and ratified by the City Council.

The following authorities and references may be applicable:

• Los Altos Municipal Code

STATE AUTHORITIES & REFERENCES

State authority is to be found, in part, in California Emergency Services Act (Chapter 7 of Division 1 of Title 2 of the Government Code). California state and local jurisdictions use the Standardized Emergency Management System as outlined in Chapter 1 of Division 2 of Title 19 of the California Code of Regulations and the California Government Code §8607 et sec.

The following authorities and references are applicable:

- Standardized Emergency Management System Regulations: California Code of Regulations, Title 19, Division 2, Chapter 1
- Disaster Assistance Act Regulations: California Code of Regulations, Title 19, Division 2, Chapter 6
- Local Emergency Prevention Measures for County Health Official: California Health and Safety Code §101040
- California Master Mutual Aid Agreement
- Orders and Regulations that may be promulgated by the Governor during a State of Emergency or a State of War Emergency

FEDERAL AUTHORITIES & REFERENCES

Federal authority is to be found in the Robert T. Stafford Disaster Relief and Emergency Assistance Act of 1988 (Public Law 93-288) and in Homeland Security Presidential Directive 5, "Management of Domestic Incidents" and Homeland Security Presidential Directive 8, "National Preparedness." The emergency management system used nationally is the National Incident Management System (NIMS).

The following authorities and references are applicable:

- Robert T. Stafford Emergency Disaster Relief and Emergency Assistance Act (42 USC § 5121 et seq.)
- Federal Disaster Relief Regulations: 44 CFR Part 206
- National Incident Management System, HSPD-5, Management of Domestic Incidents
- National Response Plan, U.S. Department of Homeland Security, December 2004
- National Response Framework, U.S. Department of Homeland Security, March 2008

ATTACHMENT 2: SAMPLE PROCLAMATION

SAMPLE PROCLAMATION

WHEREAS, Ordinance No. ______ of the City of ______ empowers the Director of Emergency Services* to proclaim the existence or threatened existence of a local emergency when said City is affected or likely to be affected by a public calamity and the City Council/County Board of Supervisors is not in session, and;

WHEREAS, the Director of Emergency Services* of the City of ______does hereby find; That conditions of extreme peril to the safety of persons and property have arisen within said city/county, caused by ______(fire, flood, storm, mudslides, torrential rain, wind, earthquake, drought, or other causes); which began on the _____th day of ______, 20____. and;

That these conditions are or are likely to be beyond the control of the services, personnel, equipment, and facilities of said City, and;

That the City Council of the City of ______ is not in session and cannot immediately be called into session;

NOW, THEREFORE, IT IS HEREBY PROCLAIMED that a local emergency now exists throughout said City, and;

IT IS FURTHER PROCLAIMED AND ORDERED that during the existence of said local emergency the powers, functions, and duties of the emergency organization of this City shall be those prescribed by state law, by ordinances, and resolutions of this City, and; That this emergency proclamation shall expire in 7 days after issuance unless confirmed and ratified by the governing body of the City of

Dated:	Ву:
	Director of Emergency Services*
	Print Name
	Address

*Insert appropriate title and governing body

Note: It may not be necessary for a city to proclaim a local emergency if the county has already proclaimed an emergency that applies to the entire geographic county area or for a specific area that includes the impacted city or cities.

(Source: Cal OES, Emergency Proclamations: A Quick Reference Guide for Local Government)

Agenda Item #8 Materials submitted by Council Member Weinberg

The California Penal Code is deficient in two ways:

- It does not define what "safe storage" means when it mandates guns be stored safely. This has led to numerous deaths where a parent believes the gun may be safe (in a closet or on top of a refrigerator, under a mattress or even in a purse) but it is clearly not safe. True safe storage is where the firearm is stored in a DOJ-approved locked container or disabled with a trigger lock.
- It does not apply to all homes, only homes where children live or where "a child is likely to gain access to the firearm" which is too vague. Firearms in all homes should be securely stored in a locked container or disabled with a locking device.

California Penal Code 25100

Search Phrase:

CODE TEXT PENAL CODE - PEN

PART 6. CONTROL OF DEADLY WEAPONS [16000 - 34370]

(Part 6 added by Stats. 2010, Ch. 711, Sec. 6.)

TITLE 4. FIREARMS [23500 - 34370]

(Title 4 added by Stats. 2010, Ch. 711, Sec. 6.)

DIVISION 4. STORAGE OF FIREARMS [25000 - 25225]

(Division 4 added by Stats. 2010, Ch. 711, Sec. 6.)

CHAPTER 2. Criminal Storage of Firearm [25100 - 25140]

(Chapter 2 added by Stats. 2010, Ch. 711, Sec. 6.)

25100.

(a) Except as provided in Section 25105, a person commits the crime of "criminal storage of a firearm in the first degree" if all of the following conditions are satisfied:

(1) The person keeps any firearm within any premises that are under the person's custody or control.

(2) The person knows or reasonably should know that a child is likely to gain access to the firearm without the permission of the child's parent or legal guardian, or that a person prohibited from possessing a firearm or deadly weapon pursuant to state or federal law is likely to gain access to the firearm.

(3) The child obtains access to the firearm and thereby causes death or great bodily injury to the child or any other person, or the person prohibited from possessing a firearm or deadly weapon pursuant to state or federal law obtains access to the firearm and thereby causes death or great bodily injury to themselves or any other person.

Agenda Item #8 Materials submitted by Council Member Weinberg

(b) Except as provided in Section 25105, a person commits the crime of "criminal storage of a firearm in the second degree" if all of the following conditions are satisfied:

(1) The person keeps any firearm within any premises that are under the person's custody or control.

(2) The person knows or reasonably should know that a child is likely to gain access to the firearm without the permission of the child's parent or legal guardian, or that a person prohibited from possessing a firearm or deadly weapon pursuant to state or federal law is likely to gain access to the firearm.

(3) The child obtains access to the firearm and thereby causes injury, other than great bodily injury, to the child or any other person, or carries the firearm either to a public place or in violation of Section 417, or the person prohibited from possessing a firearm or deadly weapon pursuant to state or federal law obtains access to the firearm and thereby causes injury, other than great bodily injury, to themselves or any other person, or carries the firearm either to a public place or in violation of Section 417.

(c) Except as provided in Section 25105, a person commits the crime of "criminal storage of a firearm in the third degree" if the person keeps any firearm within any premises that are under the person's custody or control and negligently stores or leaves a firearm in a location where the person knows, or reasonably should know, that a child is likely to gain access to the firearm without the permission of the child's parent or legal guardian, unless reasonable action is taken by the person to secure the firearm against access by the child.

(Amended by Stats. 2019, Ch. 840, Sec. 6. (SB 172) Effective January 1, 2020.)

Search Phrase:

25105.

Section 25100 does not apply whenever any of the following occurs:

(a) The child obtains the firearm as a result of an illegal entry to any premises by any person.

(b) The firearm is kept in a locked container or in a location that a reasonable person would believe to be secure.

(c) The firearm is carried on the person or within close enough proximity thereto that the individual can readily retrieve and use the firearm as if carried on the person.

(d) The firearm is locked with a locking device, as defined in Section 16860, which has rendered the firearm inoperable.

(e) The person is a peace officer or a member of the Armed Forces or the National Guard and the child obtains the firearm during, or incidental to, the performance of the person's duties.

(f) The child obtains, or obtains and discharges, the firearm in a lawful act of selfdefense or defense of another person.

Agenda Item #8 Materials submitted by Council Member Weinberg

(g) The person who keeps a firearm on premises that are under the person's custody or control has no reasonable expectation, based on objective facts and circumstances, that a child is likely to be present on the premises.

(Amended by Stats. 2019, Ch. 840, Sec. 7. (SB 172) Effective January 1, 2020.)

Search Phrase:

25110.

(a) Criminal storage of a firearm in the first degree is punishable by imprisonment pursuant to subdivision (h) of Section 1170 for 16 months, or two or three years, by a fine not exceeding ten thousand dollars (\$10,000), or by both that imprisonment and fine; or by imprisonment in a county jail not exceeding one year, by a fine not exceeding one thousand dollars (\$1,000), or by both that imprisonment and fine.

(b) Criminal storage of a firearm in the second degree is punishable by imprisonment in a county jail not exceeding one year, by a fine not exceeding one thousand dollars (\$1,000), or by both that imprisonment and fine.

(c) Criminal storage of a firearm in the third degree is punishable as a misdemeanor.

(Amended by Stats. 2013, Ch. 730, Sec. 2. (AB 231) Effective January 1, 2014.)

25115.

If a person who allegedly violated Section 25100 is the parent or guardian of a child who is injured or who dies as the result of an accidental shooting, the district attorney shall consider, among other factors, the impact of the injury or death on the person alleged to have violated Section 25100 when deciding whether to prosecute the alleged violation. It is the Legislature's intent that a parent or guardian of a child who is injured or who dies as the result of an accidental shooting shall be prosecuted only in those instances in which the parent or guardian behaved in a grossly negligent manner or where similarly egregious circumstances exist. This section shall not otherwise restrict, in any manner, the factors that a district attorney may consider when deciding whether to prosecute an alleged violation of Section 25100.

(Added by Stats. 2010, Ch. 711, Sec. 6. (SB 1080) Effective January 1, 2011. Operative January 1, 2012, by Sec. 10 of Ch. 711.)

25120.

(a) If a person who allegedly violated Section 25100 is the parent or guardian of a child who was injured or who died as the result of an accidental shooting, no arrest of the person for the alleged violation of Section 25100 shall occur until at least seven days after the date upon which the accidental shooting occurred.

(b) In addition to the limitation stated in subdivision (a), before arresting a person for a violation of Section 25100, a law enforcement officer shall consider the health status of a child who suffered great bodily injury as the result of an accidental

shooting, if the person to be arrested is the parent or guardian of the injured child. The intent of this section is to encourage law enforcement officials to delay the arrest of a parent or guardian of a seriously injured child while the child remains on life-support equipment or is in a similarly critical medical condition.

(Added by Stats. 2010, Ch. 711, Sec. 6. (SB 1080) Effective January 1, 2011. Operative January 1, 2012, by Sec. 10 of Ch. 711.)

25125.

(a) The fact that a person who allegedly violated Section 25100 attended a firearm safety training course prior to the purchase of the firearm that was obtained by a child in violation of Section 25100 shall be considered a mitigating factor by a district attorney when deciding whether to prosecute the alleged violation.

(b) In any action or trial commenced under Section 25100, the fact that the person who allegedly violated Section 25100 attended a firearm safety training course prior to the purchase of the firearm that was obtained by a child in violation of Section 25100 is admissible.

(Added by Stats. 2010, Ch. 711, Sec. 6. (SB 1080) Effective January 1, 2011. Operative January 1, 2012, by Sec. 10 of Ch. 711.)

25135.

(a) A person who is 18 years of age or older, and who is the owner, lessee, renter, or other legal occupant of a residence, who owns a firearm and who knows or has reason to know that another person also residing therein is prohibited by state or federal law from possessing, receiving, owning, or purchasing a firearm shall not keep in that residence any firearm that he or she owns unless one of the following applies:

(1) The firearm is maintained within a locked container.

(2) The firearm is disabled by a firearm safety device.

(3) The firearm is maintained within a locked gun safe.

(4) The firearm is maintained within a locked trunk.

(5) The firearm is locked with a locking device as described in Section 16860, which has rendered the firearm inoperable.

(6) The firearm is carried on the person or within close enough proximity thereto that the individual can readily retrieve and use the firearm as if carried on the person.

(b) A violation of this section is a misdemeanor.

(c) The provisions of this section are cumulative, and do not restrict the application of any other law. However, an act or omission punishable in different ways by different provisions of law shall not be punished under more than one provision.

(Added by Stats. 2013, Ch. 737, Sec. 7. (AB 500) Effective January 1, 2014.)

25140.

(a) Except as otherwise provided in subdivision (b), a person shall, when leaving a handgun in an unattended vehicle, lock the handgun in the vehicle's trunk, lock the handgun in a locked container and place the container out of plain view, lock the handgun in a locked container that is permanently affixed to the vehicle's interior and not in plain view, or lock the handgun in a locked toolbox or utility box.

(b) A peace officer, when leaving a handgun in an unattended vehicle not equipped with a trunk, may, if unable to otherwise comply with subdivision (a), lock the handgun out of plain view within the center utility console of that motor vehicle with a padlock, keylock, combination lock, or other similar locking device.

(c) A violation of subdivision (a) is an infraction punishable by a fine not exceeding one thousand dollars (\$1,000).

(d) (1) As used in this section, the following definitions shall apply:

(A) "Locked container" means a secure container that is fully enclosed and locked by a padlock, keylock, combination lock, or similar locking device. The term "locked container" does not include the utility or glove compartment of a motor vehicle.

(B) "Locked toolbox or utility box" means a fully enclosed container that is permanently affixed to the bed of a pickup truck or vehicle that does not contain a trunk, and is locked by a padlock, keylock, combination lock, or other similar locking device.

(C) "Peace officer" means a sworn officer described in Chapter 4.5 (commencing with Section 830) of Title 3 of Part 2, or a sworn federal law enforcement officer, who is authorized to carry a firearm in the course and scope of that officer's duties, while that officer is on duty or off duty.

(D) "Trunk" means the fully enclosed and locked main storage or luggage compartment of a vehicle that is not accessible from the passenger compartment. A trunk does not include the rear of a hatchback, station wagon, or sport utility vehicle, any compartment which has a window, or a toolbox or utility box attached to the bed of a pickup truck.

(E) "Vehicle" has the same meaning as specified in Section 670 of the Vehicle Code.

(2) For purposes of this section, a vehicle is unattended when a person who is lawfully carrying or transporting a handgun in a vehicle is not within close enough proximity to the vehicle to reasonably prevent unauthorized access to the vehicle or its contents.

(3) For purposes of this section, plain view includes any area of the vehicle that is visible by peering through the windows of the vehicle, including windows that are tinted, with or without illumination.

(e) This section does not apply to a peace officer during circumstances requiring immediate aid or action that are within the course of his or her official duties.

(f) This section does not supersede any local ordinance that regulates the storage of handguns in unattended vehicles if the ordinance was in effect before September 26, 2016.

(Amended by Stats. 2018, Ch. 94, Sec. 1. (SB 1382) Effective January 1, 2019.)

Safe Storage Ordinance Towns and Cities in California

SF/Marin

- Belvedere
- Tiburon
- San Francisco

East Bay

- Berkeley
- Oakland
- Orinda
- Moraga
- Dublin
- Alameda

San Mateo County

- Redwood City
- San Carlos
- Millbrae
- San Mateo County (for unincorporated cities)
- Hillsborough
- Burlingame
- Belmont
- City of San Mateo
- Portola Valley
- Foster City
- Colma
- San Bruno
- South SF

Santa Clara County

- Morgan Hill
- Sunnyvale
- San Jose
- Santa Clara County (for unincorporated cities)
- Saratoga
- Palo Alto- ordinance is being drafted
- Los Altos Hills- ordinance is being drafted

Santa Cruz County

• Santa Cruz

Los Angeles

- City of Los AngelesSan Marino
- Culver City
- Cudahy

Riverside County

• Palm Springs

San Diego County

- City of San Diego
- Encinitas
- Solana
- Del Mar



MOMSDEMANDACTION.ORG | @ MOMSDEMAND

RESPONSIBLE STORAGE

WHEREAS, unsecured guns may increase the likelihood of crime and violence through an increased risk of gun theft;

WHEREAS, each year, an estimated 200,000 to 500,000 guns are stolen, and many are funneled into the underground market;

WHEREAS, access to unsecured firearms contributes to gun violence among children and teens;

WHEREAS, despite the safety risks, the majority of gun owners do not secure all of their firearms;

WHEREAS, contrary to popular belief, locking devices do not prevent owners from readily accessing their firearms;

WHEREAS, we are all safer when guns are stored unloaded, locked and separate from ammunition.

Sec. 1.

(a) As used in this section:

(1) "Firearm" means [state code reference].

(2) "Locked container" means a secure container that is fully enclosed and locked by a padlock, keylock, combination lock, or similar locking device. "Locked container" shall not include the utility or glove compartment of a motor vehicle.

(3) "Locking device" means a trigger lock or other designed to prevent a firearm from functioning and, when applied to the firearm, renders the firearm inoperable.

(4) "Unloaded" means without a cartridge

(i) in the chamber of the firearm;

(ii) in the cylinder of the firearm, if the firearm is a revolver; or

(iii) in the magazine of the firearm, if any part of the magazine is in or affixed to the firearm.

(b) It shall be an offense for a person to store or keep any firearm on any premises unless the firearm is:

(1) Unloaded and in a locked container, or unloaded and affixed with a locking device; or

(2) carried on the person, or is otherwise in the immediate possession, of an individual in accordance with all applicable laws.

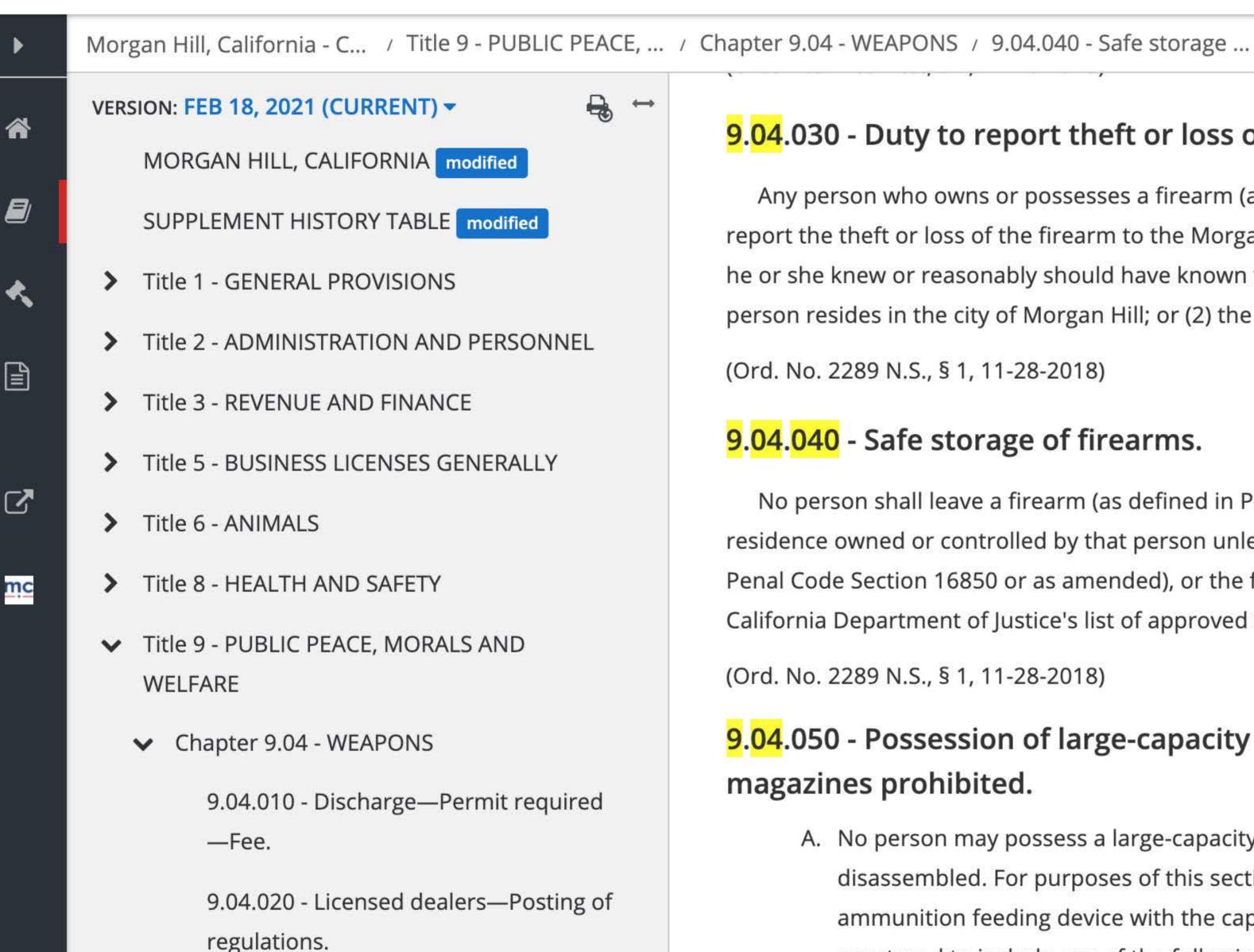
(c) Subsection (b) shall not apply to:

(1) A firearm stored or kept on premises owned by or under the control of a law enforcement agency.

(2) A firearm stored or kept on the business premise of federally licensed firearms dealer.

(d) A violation of subsection (b) is punishable by a fine not exceeding \$1,000.

Morgan Hill, CA



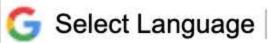
9.04.030 - Duty to report theft or loss of

firearms.

A. No person may possess a large-capacity magazine in the city of Morgan Hill whether assembled or disassembled. For purposes of this section, "large-capacity magazine" means any detachable ammunition feeding device with the capacity to accept more than ten rounds, but shall not be construed to include any of the following:

- - ten rounds; or





SHOW CHANGES OD 1Q MORE -

9.04.030 - Duty to report theft or loss of firearms.

Any person who owns or possesses a firearm (as defined in Penal Code Section 16520 or as amended) shall report the theft or loss of the firearm to the Morgan Hill Police Department within forty-eight hours of the time he or she knew or reasonably should have known that the firearm had been stolen or lost, whenever: (1) the person resides in the city of Morgan Hill; or (2) the theft or loss of the firearm occurs in the city of Morgan Hill.

9.04.040 - Safe storage of firearms.

No person shall leave a firearm (as defined in Penal Code Section 16520 or as amended) unattended in any residence owned or controlled by that person unless the firearm is stored in a locked container (as defined in Penal Code Section 16850 or as amended), or the firearm is disabled with a trigger lock that is listed on the California Department of Justice's list of approved firearms safety devices.

9.04.050 - Possession of large-capacity ammunition

1. A feeding device that has been permanently altered so that it cannot accommodate more than

(A)

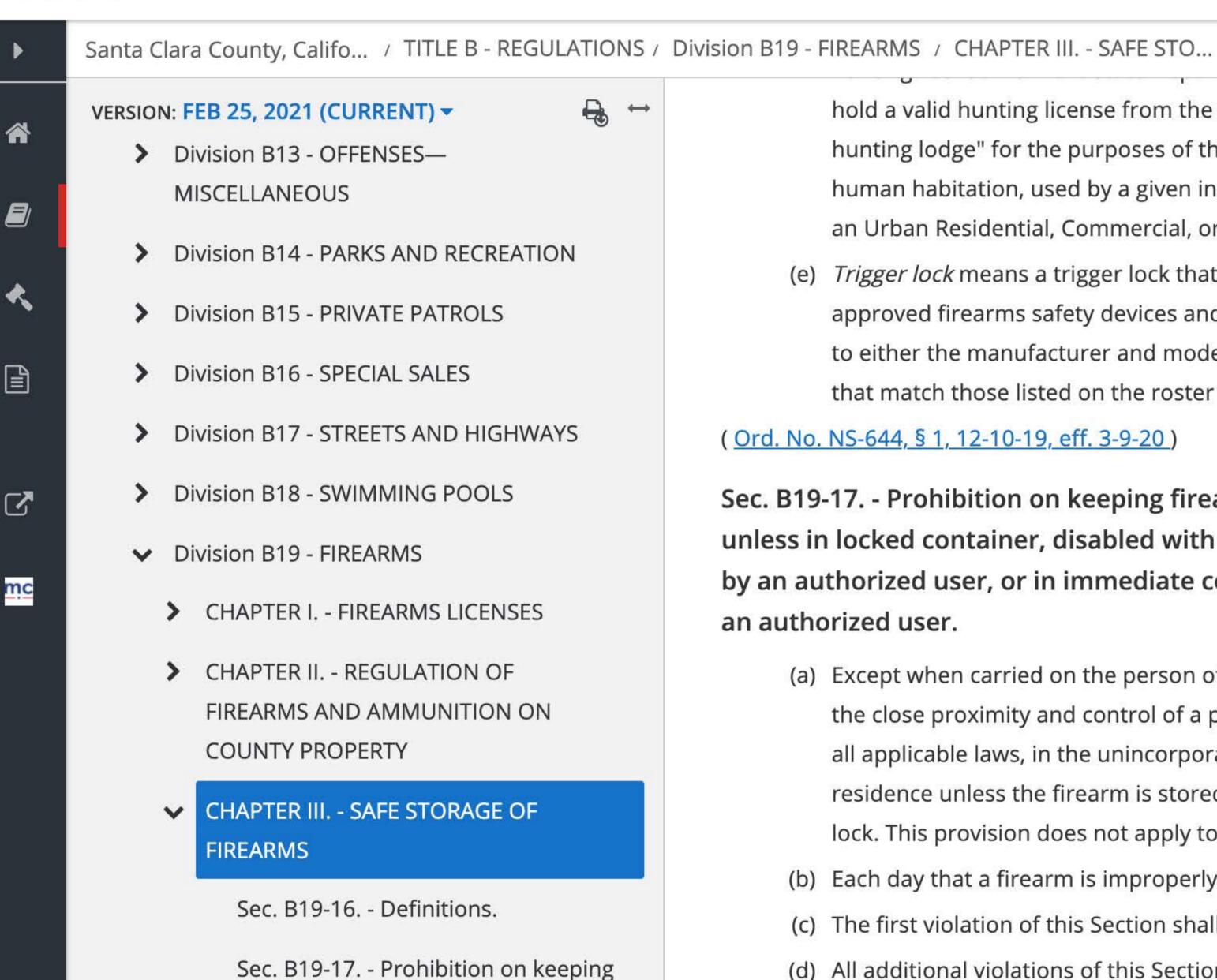






MC Santa Clara County, CA

firearms

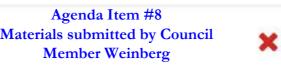


firearms in a residence unless in

locked container, disabled with a

punishable by a fine not to exceed \$1,000.00.

(Ord. No. NS-644, § 1, 12-10-19, eff. 3-9-20)





SHOW CHANGES OD MORE -A Q

hold a valid hunting license from the state Department of Fish and Wildlife is present. A "seasonal hunting lodge" for the purposes of the previous sentence must be lawfully used for temporary human habitation, used by a given individual less than 90 days in a calendar year, and not located in an Urban Residential, Commercial, or Industrial District as defined by the Zoning Ordinance.

Trigger lock means a trigger lock that is listed on the California Department of Justice's roster of approved firearms safety devices and that is identified as appropriate for that firearm by reference to either the manufacturer and model of the firearm or to the physical characteristics of the firearm that match those listed on the roster for use with the device under Penal Code section 23655(d).

(Ord. No. NS-644, § 1, 12-10-19, eff. 3-9-20)

Sec. B19-17. - Prohibition on keeping firearms in a residence unless in locked container, disabled with a trigger lock, carried by an authorized user, or in immediate control or possession of

(a) Except when carried on the person of an individual in accordance with all applicable laws or when in the close proximity and control of a person who is authorized to carry a firearm in accordance with all applicable laws, in the unincorporated area of the County no person shall keep a firearm in any residence unless the firearm is stored in a locked container or the firearm is disabled with a trigger lock. This provision does not apply to the storage or use of a firearm outside of a residence. (b) Each day that a firearm is improperly stored shall constitute a separate violation of this Section. (c) The first violation of this Section shall be an infraction punishable by a fine not to exceed \$500.00. (d) All additional violations of this Section beyond the first violation shall constitute an infraction



m	Saratoga, CA	Agenda Materials subm Member
Þ	Saratoga, California - Code / Chapter 6 - PUBLIC SAF.	/ Article 6-35 - FIREARMS /
*	VERSION: JAN 28, 2021 (CURRENT) →	proceedings the criminal e
	SUPPLEMENT HISTORY TABLE	(Ord. No. 349, § 1(Att. A) Article 6-35 - FIR
R,	Chapter 1 - GENERAL PROVISIONS	
	 Chapter 2 - ADMINISTRATION Chapter 3 - CODE ENFORCEMENT 	6-35.010 - Storage
	Chapter 4 - BUSINESS REGULATIONS	Except when carried shall keep a firearm (as
Z	Chapter 5 - TAXATION	owned or controlled by Penal Code 16850 or as
mc	 Chapter 6 - PUBLIC SAFETY 	Department of Justice's
	Article 6-05 - CIVIL	(Ord. No. 358, § 1(Att. A
	Article 6-10 - ALARM SYSTEMS	6-35.020 - Violatio
	Article 6-15 - MISCELLANEOUS OFFENSES	The violation of any
	Article 6-20 - CURFEW REGULATIONS AND OFFENSES AFFECTING MINORS	an infraction, subject to law enforcement agenci
	Article 6-25 - LOCKING MAILBOXES	notifying the agency that proceeding for any alleg

- Article 6-30 MARIJUANA >
- Article 6-35 FIREARMS V

6-35.010 - Storage of firearms in a

enda Item #8 submitted by Council nber Weinberg	NOTIFICATIONS	SIGN IN	HELP	G s	elect l	angu	age
/ 6-35.010 - Storage	of fir	응 SH	OW CHANG	ES OD	٩Q	M	IORE
al enforcement of oth	ion 15-95.020 of the this her violations of this Cod o. 354, § 1(Exh. A), 12-20	e or state law	•	tion sł	nall pr	even	t
REARMS			90	0	W		ළු

e of firearms in a residence.

d on his or her person, or in his or her immediate control and possession, no person s defined in California Penal Code 16520 or as amended) in any residence in Saratoga y that person unless the firearm is stored in a locked container (as defined in California s amended) or the firearm is disabled with a safety device that is listed on the California 's roster of approved firearm safety devices.

A), 11-21-2018)

ons.

provision contained in this Article is hereby declared to be unlawful and shall constitute o the penalties as prescribed in <u>Chapter 3</u> of this Code. In order to encourage reports to cies of lost or stolen firearms, a person who files a report with a law enforcement agency at a firearm has been lost or stolen shall not be subject to any code enforcement proceeding for any alleged violation of section 6-35.010 above.

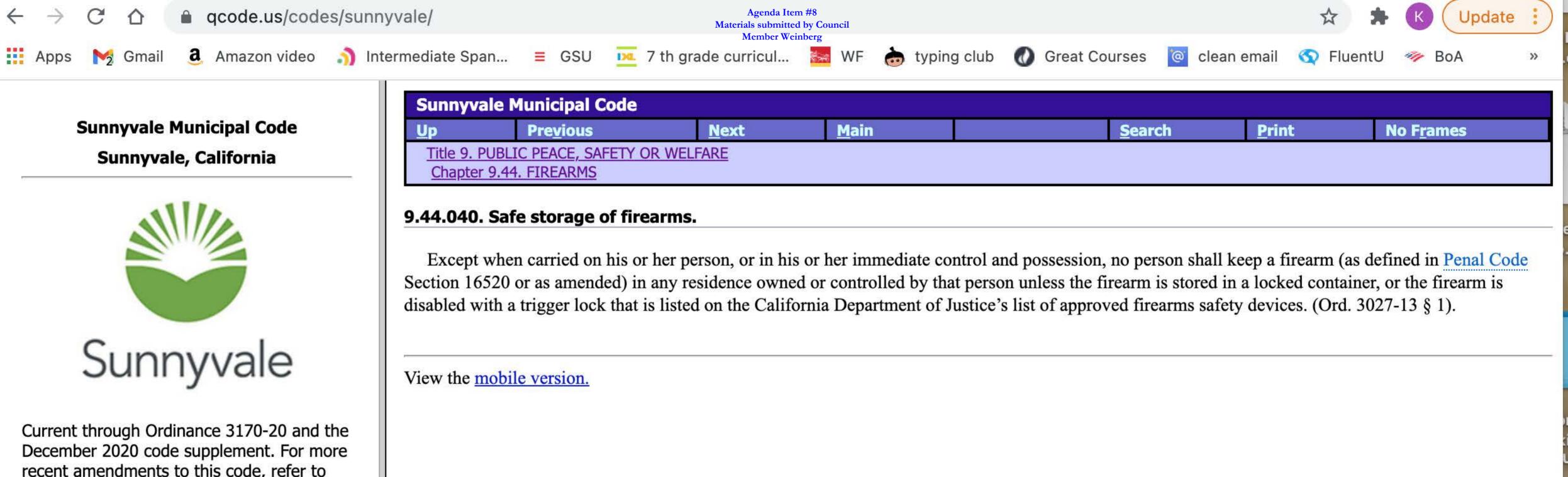
(Ord. No. 358, § 1(Att. A), 11-21-2018)

< 5-25.150 - Violations of Article; penalties.

e 🔻 RE 🔻

P

 \square



recent amendments to this code, refer to

ORDINANCE NO. NS-644

AN ORDINANCE OF THE BOARD OF SUPERVISORS OF THE COUNTY OF SANTA CLARA ADDING CHAPTER III TO DIVISION B19 OF THE COUNTY OF SANTA CLARA ORDINANCE CODE RELATING TO THE SAFE STORAGE OF FIREARMS IN UNINCORPORATED AREAS OF THE COUNTY

Summary

This Ordinance requires persons keeping firearms in residences in the unincorporated area of the County to either have the firearms on their person, in their close proximity and control, disabled with a trigger lock, or in a locked container.

THE BOARD OF SUPERVISORS OF THE COUNTY OF SANTA CLARA FINDS AS FOLLOWS:

- (a) Firearm fatalities and injuries are of epidemic proportions in Santa Clara County and across the country, and that unsecured weapons in the home pose a threat to public health and safety:
 - According to statistics from the County of Santa Clara Public Health Department, in 2016, 11 percent of injury deaths within the County were due to firearms.
 - (2) According to the United States Centers for Disease Control and Prevention, in 2017, in the United States 39,773 people lost their lives in firearm-related incidents including homicides, suicides, and unintentional shootings. Of those deaths, 23,854 (60%) were due to suicide, and 486 were due to accidental discharge of weapons.
 - (3) According to a study published in the New England Journal of Medicine, in 2016, firearms were the second-highest cause of death among youth aged 1 to 19. The rate of firearm deaths among youth in the United States is more than 35 times higher than the rate in other high-income countries.
 - (4) According to the United States Centers for Disease Control and Prevention, from 2013 to 2017, on average more than 1,000 children and teens in the United States committed suicide using firearms annually.

Page 1 of 8

- (5) Studies have found that the vast majority of guns used in youth suicides, unintentional shootings among minors, and school shootings perpetrated by minors are acquired from the minor's home, or the homes of relatives or friends.
- (6) When firearms are left unsecured in homes, children are at risk of injury or death:
 - i. In January 2019 in San José, California, a 15-year-old was fatally shot by a 14-year-old after the teenagers got ahold of two handguns that belonged to the grandfather of a friend.
 - ii. In April 2019 in Fallbrook, California, a 12-year-old shot his 12year old cousin in the shoulder after the children came across his uncle's gun.
 - iii. In March 2019 in Miami Gardens, Florida, a 6-year-old fatally shot himself after coming across an unsecured firearm in his grandmother's home.
 - iv. In December 2018 in Madera, California, a 5-year-old shot a 9year-old in the back with an unsecured rifle at a family gathering.
 - v. In June 2018 in Yakima, Washington, a 14-year-old shot his 14year-old friend in the chest after the boys found an unsecured firearm in the shooter's home.
 - vi. In February 2018 in Los Angeles, California, a 12-year-old brought a gun to school and injured four classmates after accidentally discharging the gun.
 - vii. In January 2018 in Benton, Kentucky, a 15-year-old student opened fire on classmates, killing 2 and injuring 14 others, with a firearm he had found unsecured in his stepfather's closet.
 - viii. In August 2017 in Syracuse, New York, an 9-year-old fatally shot his 8-year-old brother after finding their father's unsecured gun.
 - ix. In July 2017 in Oakland, California, a 17-year-old boy visiting a relative's home fatally shot himself in the head while playing with an unsecured handgun.

Ordinance NS-644 re Safe Storage of Firearms Page 2 of 8

Revised for 11/19/19 Board Mtg. (2)

- x. In July 2016 in Lemoore, California, a 3-year-old who was visiting an apartment with her family fatally shot herself in the head after coming across an unsecured gun.
- xi. In January 2016 in Kokhanok, Alaska, an 11-year-old accidentally shot and killed a 5-year-old after finding an unsecured rifle.
- xii. In May 2015 in Gilroy, California, a 13-year-old accidentally shot herself in the leg with her stepfather's gun.
- xiii. In May 2015 in Perris, California, a 14-year-old accidentally shot and killed his 9-year-old brother after the boys came across their stepfather's unsecured handgun.
- xiv. In March 2014 in Nuevo, California, a 5-year-old fatally shot himself after finding an unsecured firearm in his home.
- xv. In January 2013 in Taft, California, a 16-year-old opened fire on his classmates, critically injuring one, after gaining access to his older brother's firearm.
- (7) Studies have found that the risk for suicide increases when firearms are kept loaded and/or unlocked.
- (8) According to the FBI, over half of female victims of intimate partner homicide in the United States are killed with a gun. And, also according to FBI data, gun-related domestic killings increased by 26% from 2010 to 2017. Safely storing weapons may decrease the chances of a domestic dispute culminating in firearm related injury or death.
- (9) There is a wide consensus among medical professionals, police chiefs, *and* gun rights advocates that applying trigger locks or using lock boxes to store unsupervised firearms in the home promotes health and safety:
 - i. The International Association of Chiefs of Police recommends that state and local governments mandate safe storage of firearms.

- ii. The American Academy of Pediatrics recommends that if families must have firearms in their homes, the firearms should be stored locked, unloaded, and separate from locked ammunition.
- iii. The National Rifle Association, the nation's leading gun rights advocacy organization, advises on its "NRA Family" website that gun owners "[s]tore guns so they are inaccessible to unauthorized persons. What does this really mean? It means you need to take all possible steps to make sure that only you and trusted family members are able to get to your firearm."
- (10) Keeping unsecured firearms in the home increases the flow of illegal guns into the community. According to the Center for American Progress, hundreds of thousands of firearms are stolen each year in the United States and many are subsequently sold illegally. The Center recommends that gun owners store firearms securely to help protect against theft.
- (b) While government at all levels has an important, substantial, and compelling interest in protecting the public from firearm-related injuries and death, local governments are the entities primarily responsible for the protection of public health, safety, and welfare in their communities. The Board of Supervisors, therefore, has a responsibility to ensure that it protects public health and safety.
 - (1) The County owns and operates an integrated health and hospital system, the County of Santa Clara Health and Hospital System, which includes three hospitals, including Santa Clara Valley Medical Center (SCVMC), which is a Level I trauma hospital. SCVMC, and the County's entire health and hospital system, incurs costs associated with treating and caring for those injured by firearms-related incidents. According to a 2018 analysis by the County of Santa Clara Public Health Department, the economic cost associated with firearm deaths, hospitalizations, and emergency department visits in Santa Clara County amounts to over \$126,000,000 annually, including the cost of medical bills and lost work. According to SCVMC, from January 1, 2016 to December 31, 2017, there were over 100 firearm injuries treated in the trauma center.
 - (2) The County and its Board of Supervisors respects the right of Santa Clara County residents to possess and lawfully use firearms. This ordinance applies only to firearms that are not being carried or in the close proximity and control of their lawful owners or other authorized users. Further, secure gun storage does not preclude swift access to firearms in the home

Ordinance NS-644 re Safe Storage of Firearms Page 4 of 8

Revised for 11/19/19 Board Mtg. (2)

by authorized users. The National Rifle Association notes that a modern gun lock box can be opened by its owner in less than two seconds, even in the dark.

- (3) Requiring firearms to be stored with trigger locks or in locked containers does not substantially burden a person's right and ability to use firearms for self-defense in the home.
- (c) For the foregoing reasons, the Board of Supervisors wishes to protect the health, safety, and wellbeing of residents in the unincorporated areas of the County, and the broader community, by reducing the potential for firearm related fatalities and injuries, including suicides, and diminishing the risk of theft by requiring gun owners to store their firearms in locked containers or with a disabling trigger lock except when being carried by or within the close proximity and control of an authorized person.

THE BOARD OF SUPERVISORS OF THE COUNTY OF SANTA CLARA ORDAINS AS FOLLOWS:

<u>SECTION 1.</u> Division B19 of the Ordinance Code of the County of Santa Clara relating to the storage of firearms in the unincorporated area of the County is hereby amended to add a new Chapter to be numbered and titled and to read as follows:

CHAPTER III. SAFE STORAGE OF FIREARMS

Sec. B19-16. Definitions.

- (a) "Firearm" means any gun, pistol, revolver, rifle, or any device that is designed or modified to be used as a weapon, from which is expelled through a barrel a projectile by the force of an explosion or other form of combustion. "Firearm" does not include imitation firearms, BB guns, or air rifles as defined in Government Code section 53071.5 or any successor legislation.
- (b) *"Close proximity and control,"* as used here, means within arm's reach of a person who is actively paying attention to the firearm such that they could gain control of the weapon before an unauthorized person could access the weapon.
- (c) *"Locked container"* means a locked container as defined in Penal Code section 16850, as amended from time to time and as listed on the California Department of Justice Bureau of Firearms roster of approved firearm safety devices.

Ordinance NS-644 re Safe Storage of Firearms Page 5 of 8

Revised for 11/19/19 Board Mtg. (2)

- (d) "Residence" means any structure intended or used for human habitation, including but not limited to houses, condominiums, rooms, in-law units, motels, hotels, single room occupancies, time shares, and recreational and other vehicles where human habitation occurs, whether on a temporary or permanent basis, and whether owned, leased, rented, or used with or without compensation, and regardless of the lawful status of the structure or its occupancy. Notwithstanding the foregoing, "residence" shall not include a seasonal hunting lodge when used by an individual with a valid hunting license from the state Department of Fish and Wildlife and when no child who does not also hold a valid hunting license from the state Department of Fish and Wildlife is present. A "seasonal hunting lodge" for the purposes of the previous sentence must be lawfully used for temporary human habitation, used by a given individual less than 90 days in a calendar year, and not located in an Urban Residential, Commercial, or Industrial District as defined by the Zoning Ordinance.
- (e) *"Trigger lock"* means a trigger lock that is listed on the California Department of Justice's roster of approved firearms safety devices and that is identified as appropriate for that firearm by reference to either the manufacturer and model of the firearm or to the physical characteristics of the firearm that match those listed on the roster for use with the device under Penal Code section 23655(d).

Sec. B19-17. Prohibition on keeping firearms in a residence unless in locked container, disabled with a trigger lock, carried by an authorized user, or in immediate control or possession of an authorized user.

- (a) Except when carried on the person of an individual in accordance with all applicable laws or when in the close proximity and control of a person who is authorized to carry a firearm in accordance with all applicable laws, in the unincorporated area of the County no person shall keep a firearm in any residence unless the firearm is stored in a locked container or the firearm is disabled with a trigger lock. This provision does not apply to the storage or use of a firearm outside of a residence.
- (b) Each day that a firearm is improperly stored shall constitute a separate violation of this Section.
- (c) The first violation of this Section shall be an infraction punishable by a fine not to exceed \$500.00.

(d) All additional violations of this Section beyond the first violation shall constitute an infraction punishable by a fine not to exceed \$1,000.00.

Sec. B19-18. Reporting theft or loss to law enforcement.

Nothing in this ordinance affects a person's obligations under California Penal Code § 25250 to report that a firearm has been lost or stolen to local authorities within five days of the time he or she knew or reasonably should have known that the firearm had been lost or stolen.

// // // 11 // 11 11 11 11 11 11 11 11 11 // 11

<u>Section 2.</u> Severability. If any provision, clause or word of this Ordinance or the application thereof to any person or circumstance is held invalid, such invalidity shall not affect any other provision, clause, word or application of this Ordinance that can be given effect without the invalid provision, clause, word, or application. To this end, the provisions of this Ordinance are declared to be severable.

Section 3. Effective Date. This Ordinance shall not be effective until 90 days after its final adoption.

PASSED AND ADOPTED by the Board of Supervisors of the County of Santa Clara, State of California, on ______ DEC 1 0 2019 _____ by the following vote:

AYES: CHAVEZ, CORTESE, ELLENBERG SIMITIAN, WASSERMAN NOES: (NONE ABSENT: (NONE ABSTAIN: NONE

S. JOSEPH SIMITIAN, President Board of Supervisors

Signed and certified that a copy of this document has been delivered by electronic or other means to the President, Board of Supervisors. ATTEST:

MEGAN DOYLE U Clerk of the Board of Supervisors

APPROVED AS TO FORM AND LEGALITY:

H. LUKE EDWARDS Deputy County Counsel

2117665

Ordinance NS-644 re Safe Storage of Firearms Page 8 of 8



DISCUSSION ITEM

Agenda Item # 8

PUBLIC CORRESPONDENCE

Meeting Date: April 27, 2021

Subject: Safe Firearm Storage

The following is public correspondence received by the City Clerk's Office after the posting of the original agenda. Individual contact information has been redacted for privacy. This may *not* be a comprehensive collection of the public correspondence, but staff makes its best effort to include all correspondence received to date.

TO SUBMIT WRITTEN COMMENTS, prior to the meeting, on matters listed on the agenda please email <u>PublicComment@losaltosca.gov</u>. Your email will be received by the City Council, the City Manager, and the City Clerk

Emails received prior to the meeting will be included in the public record and will be uploaded to the online packet according to the City's established timeline.

From: Maureen Griffin <

Sent: Thursday, April 22, 2021 8:19 AM

To: City Council <<u>council@losaltosca.gov</u>>; Anita Enander <<u>aenander@losaltosca.gov</u>>; Neysa Fligor <<u>nfligor@losaltosca.gov</u>>; Lynette Lee Eng <<u>lleeeng@losaltosca.gov</u>>; Sally Meadows <<u>smeadows@losaltosca.gov</u>>; Jonathan Weinberg <<u>jweinberg@losaltosca.gov</u>>; Subject: Los Altos City Council -- safe firearm storage ordinance on the Agenda for April 27

To Los Altos City Council Mayor Fligor and Council Members Please support the safe firearm storage ordinance that you have on the agenda for Tuesday, April 27th. Thank you Maureen Griffin

Los Altos resident

From: Jerry Lopatin Sent: Monday, April 19, 2021 4:37 PM To: City Council <<u>council@losaltosca.gov</u>> Subject: FW: Regular City Council Meeting

Council,

I have no idea what Agenda item #8 actually represents. It contains no resolution, other than a resolution template from Moms Demand Action. The advance material appears to be only a collection of random information.

For the record, I do not support the Moms Demand Action template, because it goes much further than necessary to correct the issues identified by Councilmember Weinberg on the first page of his packet. Requiring guns to be locked is perhaps a wise move, going slightly beyond California law (as Morgan Hill and Saratoga have done). Requiring guns to be stored locked, unloaded, and away from ammunition is not reasonable.

Thank you.

Jerry

Jerry Lopatin 1059 Fremont Avenue, Los Altos From:

Sent: Thursday, April 22, 2021 1:31 PM To: Neysa Fligor; Anita Enander; Lynette Lee Eng; Sally Meadows; Jonathan Weinberg Cc: Sale Storage for Guns

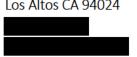
To the Los Altos City Council -

I strongly support a city ordinance to require safe storage for guns. I count on the council to do the right thing and move quickly to adopt such an ordinance.

Best,

-Richard

Richard Probst 46 Woods Lane Los Altos CA 94024



From

Sent: Wednesday, April 21, 2021 7:01 PM To: <u>Neysa Fligor</u>; <u>Anita Enander</u>; <u>Lynette Lee Eng</u>; <u>Sally Meadows</u>; <u>Jonathan Weinberg</u> Subject: Safe Firearm Storage in Los Altos

Dear Mayor, Vice Mayor and Councilmembers,

I am a Los Altos resident, a physician and a volunteer with Scrubs Addressing the Firearm Epidemic (SAFE). SAFE is a nonprofit organization of physicians, nurses and medical students dedicated to reducing firearm injury through education, research and evidence-based policies. SAFE was founded at Stanford University School of Medicine in 2018 and we now have chapters at over 50 medical centers nationwide. Our website is at <u>www.standsafe.org</u>

I understand that you are considering a city ordinance requiring firearm owners to store their firearms secured with a locking device or in a safe to prevent unauthorized access. I want to bring to your attention several studies that show that safe firearm storage reduces unintentional childhood injury and adolescent suicide. At the end of this letter I have provided citations and links to three articles about these studies in *JAMA* (Journal of the American Medical Association) and *JAMA Pediatrics*.

California state law is considered fairly strict with respect to firearms. However, I believe it fails to adequately define safe firearm storage, and that local ordinances can help clarify what people should do to store their firearms safely. Penal Code Section 25100(c) states, in relevant part:

[A] person commits the crime of "criminal storage of a firearm in the third degree" if the person keeps any firearm within any premises that are under the person's custody or control and negligently stores or leaves a firearm in a location where the person knows, or reasonably should know, that a child is likely to gain access to the firearm without the permission of the child's parent or legal guardian, unless reasonable action is taken by the person to secure the firearm against access by the child.

What does this mean? If I am a firearm owner and I keep my firearm hidden in the top shelf of my closet, is that a location I "reasonably should know" that a child is likely to gain access? What about my bedside table? The attic? Should I reasonably know that my 10-year-old son and his cousin will go up in the attic to play and find my firearm?

Studies show children often know where the firearms are hidden. It would be better to give clear direction about what is considered safe firearm storage. A local ordinance can provide that clarity.

Consider California law for child car restraints in Vehicle Code Sections 27360-27368. The law does not state a person must restrain a child in a manner the person "reasonably should know" would restrain the child in the event of a sudden stop. The law gives specific direction and detail about the car seats that should be used for child restraint. For example, Section 27360(b) defines the type of seat suitable for children under a certain weight and height, incorporating federal motor vehicle safety standards, and Section 27363 provides specifics as to how a child is to be transported in various circumstances, how seats are to be placed and secured, among other things, taking into account the age, height, and weight of the child.

The California firearm storage law, by contrast, lacks such particular guidance on what firearm owners should do. We need more specificity to help the public understand what constitutes safe firearm storage to prevent unauthorized access.

Thank you for your attention. I look forward to discussing this with you further, and to working with you to reduce firearm injury and death in our communities through improved safe firearm storage.

Sincerely,

Susie MacLean, MD Los Altos Resident SAFE Legislative Affairs Director

References:

1. Grossman, D. C., Mueller, B. A., Riedy, C., et al. (2005). <u>Gun storage practices and risk of youth</u> <u>suicide and unintentional firearm injuries</u>. *JAMA*. <u>https://pubmed.ncbi.nlm.nih.gov/15701912/</u>

 Monuteaux, M. C., Azrael, D., & Miller, M. (2019). <u>Association of Increased Safe Household Firearm</u> <u>Storage With Firearm Suicide and Unintentional Death Among US</u> <u>Youths</u>. *JAMA Pediatrics*. <u>https://pubmed.ncbi.nlm.nih.gov/31081861/</u>

3. <u>Hooman Alexander Azad, BS</u>; <u>Michael C. Monuteaux, ScD</u>; <u>Chris A. Rees, MD, MPH</u>; *et al.* (2020). Child Access Prevention Firearm Laws and Firearm Fatalities Among Children Aged 0 to 14 Years, 1991–2016. *JAMA Pediatrics*, <u>https://jamanetwork.com/journals/jamapediatrics/fullarticle/2761305</u>



DISCUSSION ITEM

Agenda Item # 8

PUBLIC CORRESPONDENCE

Meeting Date: April 27, 2021

Subject: Safe Firearm Storage

The following is public correspondence received by the City Clerk's Office after the posting of the original agenda. Individual contact information has been redacted for privacy. This may *not* be a comprehensive collection of the public correspondence, but staff makes its best effort to include all correspondence received to date.

TO SUBMIT WRITTEN COMMENTS, prior to the meeting, on matters listed on the agenda please email <u>PublicComment@losaltosca.gov</u>. Your email will be received by the City Council, the City Manager, and the City Clerk

Emails received prior to the meeting will be included in the public record and will be uploaded to the online packet according to the City's established timeline.

Sent: Saturday, April 24, 2021 11:38 AM

To: <u>Neysa Fligor</u>; <u>Anita Enander</u>; <u>Lynette Lee Eng</u>; <u>Sally Meadows</u>; <u>Jonathan Weinberg</u>; <u>Cindy Sidaris</u> **Subject:** Please support Safe Firearm Storage Ordinance for Los Altos - Item #8, 4/27/21

To: Los Altos City Council: Mayor Fligor, Vice Mayor Enander, Councilmembers Lee Eng, Meadows, Weinberg

Re: Safe Firearm Storage Ordinance Proposal (April 27, 2021, Item #8)

I'm writing to strongly urge you to vote "YES" to implement the Safe Firearm Storage Ordinance proposed by Councilmember Weinberg. The list of nearby cities that have enacted such an ordinance shows that our city is remiss in not having such an ordinance. Ever-increasing gun violence, increasing prevalence of guns, and ongoing accidental gun deaths make it ever more important to enact this ordinance. This ordinance does not infringe on anyone's right to own guns and properly places the responsibility on gun owners to safely store their guns and ammunition.

I strongly urge you to vote to enact this ordinance. Opposition to this ordinance (as is or slightly modified) is irresponsible and dangerous.

Thank you, Cindy Sidaris, Los Altos resident

From:	Jonathan Weinberg
То:	Public Comment
Subject:	FW: Please pass Safe Storage in Los Altos
Date:	Monday, April 26, 2021 8:55:42 AM

Sent: Monday, April 26, 2021 7:09 AM To: <u>Neysa Fligor</u>; <u>Anita Enander</u>; <u>Lynette Lee Eng</u>; <u>Sally Meadows</u>; <u>Jonathan Weinberg</u> Subject: Please pass Safe Storage in Los Altos

Dear Mayor and City Council of Los Altos,

I hope I am only one of an overwhelming number of local residents asking you to pass a Safe Storage of Firearms

ordinance in Los Altos. This will save lives and reject the false equation of "freedom" and unfettered gun violence

that has been so disastrous to America for the last thirty years (and is getting worse).

Sincerely, Don Veith

From:	Jonathan Weinberg
To:	Public Comment
Subject:	FW: Safe firearm storage in the home ordinance
Date:	Monday, April 26, 2021 2:44:53 PM

Fron

Sent: Monday, April 26, 2021 2:39 PM
To: <u>Neysa Fligor</u>; <u>Anita Enander</u>; <u>Lynette Lee Eng</u>; <u>Sally Meadows</u>; <u>Jonathan Weinberg</u>
Subject: Safe firearm storage in the home ordinance

Dear Mayor Fligor, Vice Mayor Enander and Councilmembers Eng, Weinberg and Meadows, I am writing to strongly support the adoption of the Safe firearms storage in the home ordinance. I feel this is a sensible approach to improving gun safety in our community. As a 40 year resident of Los Altos I hope you will consider this input to our city's agenda this week. Thank you, Sincerely, Rona Giffard



City of Los Altos Tentative Council Agenda Calendar As of April 23, 2021

All items and dates are tentative and subject to change unless a specific date has been noticed for a legally required Public Hearing. Items may be added or removed from the shown date at any time and for any reason prior to the publication of the agenda eight days prior to the next Council meeting.

Date	Agenda Item	Agenda Section Dept.
	(Date identified by Council)	(Consent,
		Discussion Item -
		note in red if
		Public Hearing)

May 4, 2021	JOINT MEETINGS WITH COMMISSIONS - Senior Commission,		
	Youth Commission, Environmental Commission, Parks and Recreation		
	Commission, Complete Streets Commission		
May 11, 2021	Study Session – Council Norms.		
	REGULAR COUNCIL MEETING		
	Presentation - Board President from the Midpeninsula Regional Open		
	Space District, Curt Riffle (tentative)		
	A Resolution Of The City Council Of The City Of Los Altos Endorsing		
	The Carbon Fee And Dividend Legislation Proposed By The Citizens'		
	Climate Lobby(2016-34)		
	Adopt Resolution No. 2021-XX, authorizing the City Manager to execute	CC	KKim
	the Program Supplement No. F011 and the Master Agreement No.04-		
	5309F15 for Fremont Avenue Pavement Rehabilitation Project TS-01056,		
	Federal Project No. STPL-5309(019)		
	Contract Amendment - Objective Standards	CC	
	Construction Contract Award: Annual Street Resurfacing and City Alley	CC	
	Resurfacing, Project TS-01001, TS-01003, TS-01004, and TS-01009.		

Professional Service Agreement: Construction Inspection Service for CIP Projects TS-01001, TS-01003, TS-01004, and TS-01009.	CC	
Construction Contract Award: Fremont Avenue Pavement Rehabilitation, Project TS01056, Federal Project No. STPL-5309(019)	CC	
Professional Service Agreement: Construction Inspection Service for CIP project TS01056, Federal Project No. STPL-5309(019)	CC	
Contract Amendment: Consider Approval Of Contract Amendment: Approval of the ARG contract amendment (D. Brees)	Disc. Item	
2021 Solid Waste Rate Adjustment	CC CC	
Youth Commission Interviews 4-9 (Subcommittee)		
REGULAR COUNCIL MEETING		
Presentation on Ending Homelessness		
Contract Amendment Approval -Contract Plan Checking Services		
Quarterly Investment Report 3/31/2021		
Commercial Park Ordinance		
Community Center Construction Monthly Update	Info Item	
Resolution No. 2021-XX: Adopt Resolution No. 2021-XX Accepting Completion of the El Monte Sidewalk Gap Closure Project, TS-01038, and authorize the Engineering Services Director to record a Notice of Completion as required by law	CC	ES
Housing Element Update Consultant Recommendation: Authorize the City Manager to execute an agreement with Lisa Wise Consulting (LWC) in an amount not to exceed \$700,000 for the Housing Element Update and amend the budget for the Community Development Department as needed. (G. Persicone)		
Updated Debt Policy	CC	
REGULAR COUNCIL MEETING		
Adopt Resolution No. 2021-XX approving the Report of Sewer Service Charges and directing the Filing of Charges for Collection by the Tax Collector	Public Hearing 5/12/2021 & 5/19/2021- not less than 10 days - published once a week for two	
	 Project TS01056, Federal Project No. STPL-5309(019) Professional Service Agreement: Construction Inspection Service for CIP project TS01056, Federal Project No. STPL-5309(019) Contract Amendment: Consider Approval Of Contract Amendment: Approval of the ARG contract amendment (D. Brees) 2021 Solid Waste Rate Adjustment HHW Agreement (Household Hazardous Waste) STUDY SESSION – BUDGET- 5:00 p.m. Youth Commission Interviews 4-9 (Subcommittee) REGULAR COUNCIL MEETING Presentation on Ending Homelessness Contract Amendment Approval -Contract Plan Checking Services Quarterly Investment Report 3/31/2021 Commercial Park Ordinance Community Center Construction Monthly Update Project Acceptance for Cuesta Drive Traffic Calming Project TS01022 Resolution No. 2021-XX: Adopt Resolution No. 2021-XX Accepting Completion of the El Monte Sidewalk Gap Closure Project, TS-01038, and authorize the Engineering Services Director to record a Notice of Completion as required by law Housing Element Update Consultant Recommendation: Authorize the City Manager to execute an agreement with Lisa Wise Consulting (LWC) in an amount not to exceed \$700,000 for the Housing Element Update and amend the budget for the Community Development Department as needed. (G. Persicone) Updated Debt Policy REGULAR COUNCIL MEETING Adopt Resolution No. 2021-XX approving the Report of Sewer Service Charges and directing the Filing of Charges for Collection by the Tax 	Project TS01056, Federal Project No. STPL-5309(019)CCProfessional Service Agreement: Construction Inspection Service for CIP project TS01056, Federal Project No. STPL-5309(019)CCContract Amendment: Consider Approval Of Contract Amendment: Approval of the ARG contract amendment (D. Brees)Dise. Item2021 Solid Waste Rate AdjustmentCCHIW Agreement (Houschold Hazardous Waste)CCSTUDY SESSION – BUDGET- 5:00 p.m.Youth Commission Interviews 4-9 (Subcommittee)Youth Commission Interviews 4-9 (Subcommittee)REGULAR COUNCIL MEETINGPresentation on Ending HomelessnessContract Amendment Approval -Contract Plan Checking ServicesQuarterly Investment Report 3/31/2021Info ItemCommercial Park OrdinanceCCCompletion of the El Monte Sidewalk Gap Closure Project TS01022Resolution No. 2021-XX: Adopt Resolution No. 2021-XX Accepting Completion of the El Monte Sidewalk Gap Closure Project, TS-01038, and authorize the Engineering Services Director to record a Notice of Completion as required by lawHousing Element Update Consultant Recommendation: Authorize the City Manager to execute an agreement with Lisa Wise Consulting (LWC) in an amount not to exceed \$700,000 for the Housing Element Update and amend the budget for the Community Development Department as needed. (G. Persicone)Updated Debt PolicyCCREGULAR COUNCIL MEETINGAdopt Resolution No. 2021-XX approving the Report of Sewer Service Charges and directing the Filing of Charges for Collection by the Tax CollectorVipdued Obe No. 2021-XX approving the Report of Sewer Service Charges and directing the Filing of Charges for Collection by the Tax

June 22, 2021	REGULAR COUNCIL MEETING		
-	Proposed City policy that modifies the environmental analysis standard for	Public Hearing*	
	circulation impacts from a Level of Service (LOS) analysis to a Vehicle		
	Miles Traveled (VMT) analysis.		
July 13, 2021	REGULAR COUNCIL MEETING		
August 24, 2021	REGULAR COUNCIL MEETING		
September 14, 2021	REGULAR COUNCIL MEETING		
	Construction Contract Award: Fremont Avenue Pedestrian Bridge	CC	ES
	Rehabilitation Project, TS-01055 (9/7/21 – tentative)		
September 21, 2021	REGULAR COUNCIL MEETING – in place of 9/28 mtg which falls on		
	holiday		
	Year End Report – September (if needed)		
October 12, 2021	REGULAR COUNCIL MEETING		
October 26, 2021	REGULAR COUNCIL MEETING		
November 2, 2021	JOINT WITH COMMISSION		
November 9, 2021	REGULAR COUNCIL MEETING		
	1st Quarter report FY 2021/2022		
November 30, 2021	REGULAR COUNCIL MEETING – in place of 11/23 mtg the week of		
	Thanksgiving		
DECEMBER 7, 2021	COUNCIL REORGANIZATION		
December 14, 2021	REGULAR COUNCIL MEETING		
	CAFR and Year End – 1st meeting December		

Future Agenda Topics

To be scheduled	Agenda Item (Date identified by Council)	Agenda Section (Consent, Discussion/Action - note in red if Public Hearing)	Department
	Presentation of Proclamation to Michael Handel Proclamation, Retired Los Altos Firefighter		
	Council Financial Subcommittee Recommendations: Discuss recommendations of the Council Financial Subcommittee regarding reporting of City financial information (Vice Mayor Enander)		
	Museum's plans for a new main exhibition in our permanent 2nd floor gallery		
	Review of Council Norms and Procedures	Study Session	
	City of Los Altos – Title 14, Zoning Amendment – Public Land Protection Ordinance First Reading Proposed ordinance adding a Public Land Protection (PLP) overlay district to Title 14, Zoning, of the Los Altos Municipal Code that will provide for the protection of City owned property by requiring voter approval of the sale or transfer of title of any City-owned land to which the PLP overlay designation is applied and voter approval to remove the PLP designation once it has been applied. The proposed Ordinance relates to organizational or administrative activities of governments that will not result in direct or indirect physical changes in the environment, and therefore is exempt from California Environmental Quality Act ("CEQA") CEQA Guidelines Section 15061(b)(3), which states the general rule that CEQA applies only to projects which have the potential for causing a significant effect on the environment" as the Ordinance has no potential to result in a direct, or reasonably foreseeable, indirect impact on the environment. <i>Project Manager:</i> <i>Community Development Director Biggs</i>	Public Hearing	
	BMR waitlist process proposal by Alta Housing		
	Public land preservation ordinance (if recommended by the PC at its February 4 meeting)	PUBLIC HEARING	
	5150 El Camino Road - Modification	Public Hearing?	
	League of California Cities – Role and Representation	Presentation/Discussion	Council Intitiated

See Me Flags		Engineering
Pavement Management Program Update – 2019 Pavement Condition Index - The staff recommends Scenario 5 – Increase Current PCI to 75 by 2026	Discussion Item	James Sandoval, Engineering Services Director
440 First Street Design Review		Community Development
4350 El Camino Real Design Review		Community Development
Climate Action Plan update		Community Development
Healthy Cities Initiative		Recreation & Community Services
Housing Impact vs. Housing in-Lieu Discussion		Community Development
BAT/Neighborhood Watch program expansion		PD/CMO
Complete Streets Master Plan		Engineering Services
Community Engagement program		СМО
Comprehensive multi-modal traffic study (analysis of recent projects projected parking, trip generation, & traffic impacts to actuals; ECR impacts should include adjacent streets)		Engr. Svcs/Planning
Off-street EV charging stations in front of homes – include in Reach Codes; refer to Environmental Commission?		Planning
Schedule City/LASD meeting		
Schedule Joint Los Altos/Los Altos Hills Council meeting		
(6-9 months: August – October)		
Housing Element Update		Community Development
San Francisco PUC permit		Engineering Services



Los Altos Community Center



MONTHLY REPORT #19 MARCH 2021 PREPARED BY NOVA PARTNERS, INC.



This page intentionally left blank.

Contents

Los Altos Community Center Background	3
Project Summary	4
Activities Summary	5
Project Photos	6
Project Budget Status	9
Milestone Schedule	10
Appendix A. Budget Details	11
Appendix B. Construction Schedule Details	15

Los Altos Community Center

<u>OWNER</u>

City of Los Altos Donna Legge Manuel Hernandez Peter Maslo James Sandoval

ARCHITECT

Noll & Tam Architects, Inc. Janet Tam James Gwise Dora Pollak Gavin Ross Trina Goodwin

GENERAL CONTRACTOR

Gonsalves & Stronck Construction, Inc. Keith Gonsalves Ken Gendotti Lance Zurfluh Craig Muhlenhaupt Kyle Walker Melanie Rivera

CONSTRUCTION MANAGER

Nova Partners, Inc. David Marks Joe Capps-Jenner Saul Flores Sam Tooley The Los Altos Community Center will support play, learning and community gatherings and will be configured to maximize connections to existing amenities on the Civic Center campus and downtown.

The building will contain modern amenities, be sustainably designed and provide facilities that are both adequate and useful to the community. The architecture will be inviting and showcase the unique character of the City of Los Altos, with the building located in a beautiful park-like setting.





Project Summary

The Hillview Community Center located at 97 Hillview Avenue, Los Altos was constructed in the 1940s and 1950s as an elementary school and has served as a community center since 1975. The buildings were originally constructed as wood-frame and steel structures and had undergone numerous additions, renovations, and upgrades over more than 70 years. The scope of this project is to demolish the existing 30,362 square-foot community center, re-designing the site, retaining 71 existing trees, and constructing a new one-story 24,500 square-foot community center building occupying a location at the north end of the present community center site. Pedestrian pathways and crosswalks will be provided throughout the site to connect the parking lots and existing sidewalks to the new buildings, recreational facilities, and existing buildings surrounding the site such as the History Museum and Library. The driveway connections to Hillview Avenue will be realigned, with a total of two driveway connections rather than the existing four driveway entrances. The site will function more efficiently and provide a better connection to the existing buildings within the Civic Center.

The construction phase of the project began with bidding and subsequent City Council approval of the construction contract in July 2019. The project budget approved by City Council for the entire project is \$38,335,400 which includes all soft costs, hard costs and furniture for the new building.

The construction work is being performed by Gonsalves & Stronck Construction Company, Inc. Demolition of the site began in September 2019 and the buildings were demolished in October 2019. Through March 2020, final installation of interior mechanical systems continues. Windows installation is largely completed throughout building. Installation of fixtures and finishes is underway. On the exterior, progress on parking lots, grading, and sitework continues.

In accordance with the shelter-in-place order issued by Santa Clara County, on March 31, 2020, in response to COVID-19, work on-site was suspended until the revised County order on April 29, 2020. Work resumed, with new health and safety requirements, on May 4, 2020. Following a confirmed cased of COVID-19, the site was voluntarily closed for sanitization on September 11, 2020 and reopened September 15, 2020 in accordance with the contractor's protocols.

The original November 25, 2020 substantial completion date reflected in the bid will be extended. Substantial completion is currently anticipated in May, 2021. The completion date may continue to be adjusted as impacts from COVID-19 are realized. For more details on the budget and schedule, see pages 9 & 10 and Appendices A & B enclosed.

Activities Summary

March 2021 Activities:

Construction activities performed by Gonsalves & Stronck Construction include:

- Continued implementation of COVID-19 health and safety plan protocols in accordance with Santa Clara County.
- Continued installation of millwork and finishes.
- Installation of Stretched Fabric Ceiling.
- Construction of exterior cedar canopies.

Upcoming Activities:

During April 2021, Gonsalves & Stronck Construction expects to perform the following activities:

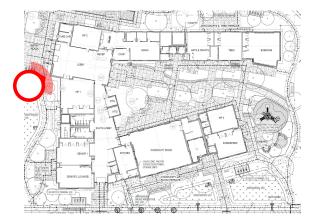
- Continued COVID-19 implementation of health and safety protocols in accordance with Santa Clara County.
- Installation of resilient flooring and carpet.
- Finished concrete floor polishing.
- Continued installation of millwork and final finishes.
- Continued installation of fixtures and equipment.
- Installation of play structure.

A detailed construction schedule is included in Appendix B. Please note, further adjustments may be required due to COVID-19 and other unforeseen circumstances.

Project Photos

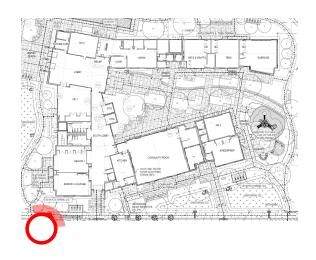
Progress photographs from March, 2021.





Exterior at Main Entrance



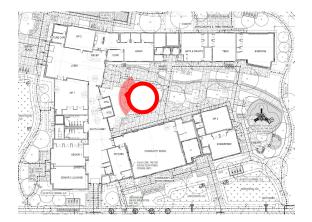


Exterior Progress at Western Site

Project Photos

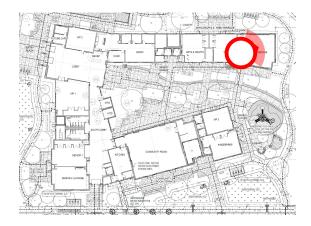
Progress photographs from March, 2021.





Exterior Progress at Courtyard



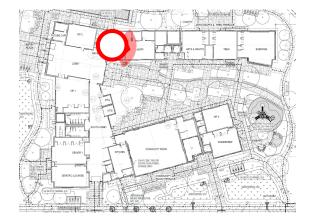


Interior progress at Exercise Room

Project Photos

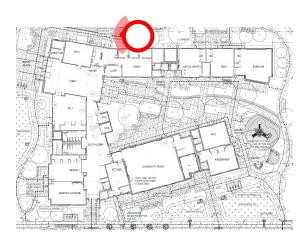
Progress photographs from March, 2021.





Interior Progress in North Wing





Bocce courts at Northern Site

Project Budget



LOS ALTOS COMMUNITY CENTER 97 Hillview Avenue, Los Altos Project Budget Report March 2021



A	В	С		C)	E	F = D + E		G = C - F		н
Item #	Category	Approved B	Budget	Contracts	in Place	Current Additional Forecast	al Contract and Forecasted	Unı	Currently utilized Budget	Тс	otal Invoiced To-Date
1	Soft Cost	\$ 5,53	35,443	\$	5,497,172	\$ 316,268	\$ 5,813,440	\$	(277,997)	\$	5,090,387
2	Construction	\$ 31,03	35,400	\$ 2	9,184,188	\$ 1,096,394	\$ 30,280,582	\$	754,818	\$	25,251,877
3	FF&E + Expenses	\$ 1,70	64,557	\$	820,702	\$ 450,167	\$ 1,270,869	\$	493,688	\$	378,088
	Total	\$ 38,33	35,400	\$ 3	5,502,063	\$ 1,862,829	\$ 37,364,891	\$	970,509	\$	30,720,352

Key Notes

Column D Column E Column G Soft Costs Construction

Includes Change Orders and other Contract Amendments executed to date

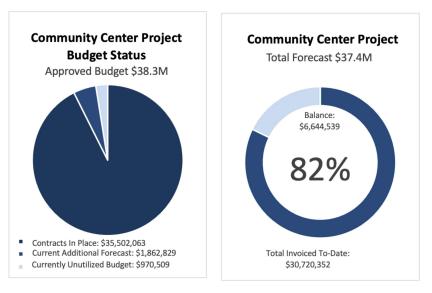
Includes Pending Contract Ammendments and Anticipated Costs

Current forecasted unspent reserve to cover unforeseen expenses (i.e., forecasted amount to-date under \$38.3M budget)

Costs for permitting and professional consultants including architect and construction manager

Contract with General Contractor Gonsalves & Stronck

FF&E + Expenses Furniture, fixtures, equipment, and project expenses



Total project budget of \$38,335,400 approved by Los Altos City Council on July 30, 2019.

Refer to Appendix A for budget details:

- Project Budget Metrics
- Construction Cost Details
- Contingency Transfers (approved to date)

Milestone Schedule

ltem	Description	Duration	Scheduled Start	Scheduled Finish	Actual Start	Actual Finish
1	Execute Contract	0	8/3/19	8/3/19	8/3/19	8/19/19
2	Notice to Proceed	0	8/21/19	8/21/19	8/21/19	8/21/19
3	Start of Construction	0	9/3/19	9/3/19	9/3/19	9/3/19
4	Building Abatement	23	9/9/19	10/2/19	9/9/19	10/2/19
5	Building & Site Demolition	22	10/3/19	10/25/19	10/11/19	11/25/19
6	Site Preparation and Layout for Building	13	10/25/19	11/7/19	12/11/19	12/20/19
7	Excavate for Site Utilities: Storm/Bio-ret.	24	10/25/19	11/18/19	12/13/19	1/20/20
8	Excavate for Site Utilities: Sanitary	12	11/8/19	11/20/19	1/27/20	2/26/20
9	Footings/Slab: North Portion; New Bldg.	67	11/8/19	1/14/20	12/23/19	2/21/20
10	Footings/Slab: South Portion; New Bldg.	74	11/15/19	1/28/20	1/2/20	2/21/20
11	Frame Walls/Roof Structures	231	2/3/20	9/21/20	2/4/20	7/6/20
12	Roof Decking and Gables/Flat Roofs	206	2/28/20	9/21/20	2/28/20	9/11/20
13	Roofing Shingles/Flat Roof Membrane	265	5/27/20	2/16/21	5/27/20	3/11/21
14	Exterior Wall Finishes	266	5/18/20	2/8/21	6/1/20	3/3/21
15	Interior Finishes	403	3/9/20	4/16/21	3/9/20	
16	Library Connector Sitework	105	5/26/20	9/8/20	5/26/2020	9/8/20
17	Parking Lot Construction/Paving	311	5/26/20	4/2/21	5/26/20	
18	Exterior Sitework; Landscape/Lights	115	11/16/20	3/11/21	11/16/20	
19	Concrete Sidewalk & Trellis Systems	121	11/3/20	3/4/21	11/3/20	
20	Commissioning of Systems	91	1/19/21	4/20/21		
21	Substantial Completion	21	4/23/21	5/14/21		
22	Temporary Certificate of Occupancy	23	4/21/21	5/14/21		
23	Furniture Move-in	21	5/17/21	6/7/21		
24	Final Occupancy	11	6/10/21	6/21/21		

To date, four issues have been encountered that delayed progress:

- 1. PG&E delay in capping off the gas line in the street delayed progress by **7 working days**.
- 2. Unforeseen below-grade conditions encountered during demolition delayed progress by an additional **7 working days**.
- 3. Due to the COVID-19 Pandemic, the construction site was closed between **March 30, 2020** and **May 4, 2020**. Ongoing impacts to construction productivity, material and equipment fabrication, deliveries, manpower availability, and external organizations such as Cal Water, PG&E, Santa Clara County Fire Department that are required for reviews and inspections, are all being impacted. Schedules are being evaluated and adjusted in accordance with the construction contract.
- 4. Following a confirmed case of COVID-19, the site was voluntarily closed for sanitization on September 11, 2020 and reopened on September 15, 2020 in accordance with the contractor's protocols. This closure resulted in a delay of **2 working days**.

Dates, durations and sequence indicated for each activity are subject to a variety of factors including weather, construction timing, and phasing of the construction and may be adjusted as the project progresses. The baseline schedule assumes 20 weather delay days. Accordingly, rain days do not pushout the overall completion date. The project has encountered 8 inclement weather delay days to date. The substantial completion date is currently anticipated to be May, 2021, and the completion date may be further revised as impacts related to COVID-19 are experienced, evaluated, and addressed. A detailed construction schedule is included in Appendix B.

The original contractual completion for the project was 450 calendar days from Start of Construction date, with anticipated Completion in November, 2020. Currently, executed change orders have extended the contract duration 19 days. A contract extension to address delays due to COVID-19 is under negotiation.

Appendix A. Budget Details

- Project Budget Metrics
- Construction Cost Details
- Contingency Transfers (approved to date)



LOS ALTOS COMMUNITY CENTER 97 Hillview Avenue, Los Altos Project Budget Report March 2021



Α	В		С		D		E		F = D + E		G = C - F		н
ltem #	Category	Appr	oved Budget	Cont	racts In Place	Curr	rent Additional Forecast	Tot	tal Contract and Forecasted	Սու	Currently Itilized Budget	Т	otal Invoiced To-Date
1	Soft Cost	\$	5,535,443	\$	5,497,172	\$	316,268	\$	5,813,440	\$	(277,997)	\$	5,090,387
2	Construction	\$	31,035,400	\$	29,184,188	\$	1,096,394	\$	30,280,582	\$	754,818	\$	25,251,877
3	FF&E + Expenses	\$	1,764,557	\$	820,702	\$	450,167	\$	1,270,869	\$	493,688	\$	378,088
	Total	\$	38,335,400	\$	35,502,063	\$	1,862,829	\$	37,364,891	\$	970,509	\$	30,720,352

Key Notes

Column D Includes Change Orders and other Contract Amendments executed to date

Column E Includes Pending Contract Ammendments and Anticipated Costs

Column G Current forecasted unspent reserve to cover unforeseen expenses (i.e., forecasted amount to-date under \$38.3M budget)

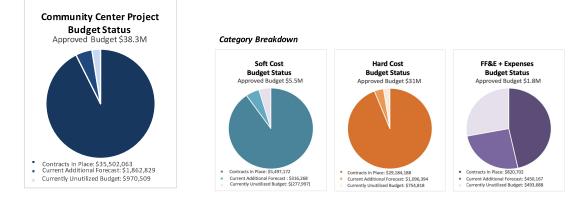
Soft Costs Costs for permitting and professional consultants including architect and construction manager

Construction Contract with General Contractor Gonsalves & Stronck

 $\mathsf{FF}\ensuremath{\&}\mathsf{E}\xspace + \mathsf{Expenses}\xspace \mathsf{Furniture}, \ensuremath{\mathsf{fixtures}}, \ensuremath{\mathsf{equipment}}, \ensuremath{\mathsf{and}}\xspace \ensuremath{\mathsf{project}}\xspace \mathsf{expenses}\xspace$

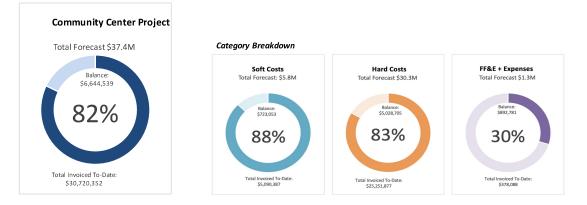
Budget Status

Approved Project Budget and Total Contracts and Forecasts To-Date



Billing Status

Total Invoices Received To-Date of Total Contract and Forecasted Amount



Culton	DECEMBER
TIN SUL S	III Marine

LOS ALTOS COMMUNITY CENTER 97 Hillview Avenue, Los Altos Construction Cost Breakdown March 2021



	BASE CONTRACT	work previously completed	COMPLETED THIS PERIOD	MATERIALS STORED	TOTAL COMPLETED AND STORED	% COMPLETE	BALANCE TO FINISH	RETENTION (10%)
DIVISION 1 - GENERAL CONDITIONS & FEE	\$3,341,406.00	\$3,171,375.00	\$26,808.00	\$0.00	\$3,198,183.00	%96	\$143,223.00	\$319,818.30
DIVISION 2 - DEMO	\$352,380.00	\$330,872.00	\$4,301.00	\$0.00	\$335,173.00	95%	\$17,207.00	\$33,517.30
DIVISION 3 - CONCRETE	\$752,945.00	\$716,168.00	\$0.00	\$0.00	\$716,168.00	95%	\$36,777.00	\$71,616.80
DIVISION 5 - METALS	\$3,783,830.00	\$3,783,830.00	\$0.00	\$0.00	\$3,783,830.00	100%	\$0.00	\$378,383.00
DIVISION 6 - WOOD AND PLASTICS	\$1,342,715.00	\$866,546.00	\$197,286.00	\$0.00	\$1,063,832.00	79%	\$278,883.00	\$106,383.20
DIVISION 7 - THERMAL AND MOISTURE PROTECTION	\$2,163,548.00	\$1,913,602.00	\$76,537.00	\$0.00	\$1,990,139.00	92%	\$173,409.00	\$199,013.90
DIVISION 8 - WINDOWS AND DOORS	\$1,585,619.00	\$1,373,431.00	\$100,771.00	\$0.00	\$1,474,202.00	93%	\$111,417.00	\$147,420.20
DIVISION 9 - FINISHES	\$1,726,493.00	\$533,566.00	\$194,930.00	\$0.00	\$728,496.00	42%	\$997,997.00	\$72,849.60
DIVISION 10 - SPECIALTIES	\$396,209.00	\$257,305.00	\$20,226.00	\$0.00	\$277,531.00	70%	\$118,678.00	\$27,753.10
DIVISION 11 - EQUIPMENT	\$164,566.00	\$43,283.00	\$11,700.00	\$0.00	\$54,983.00	33%	\$109,583.00	\$5,498.30
DIVISION 12 - FURNISHINGS	\$276,211.00	\$264,224.00	\$0.00	\$0.00	\$264,224.00	96%	\$11,987.00	\$26,422.40
DIVISION 21 - FIRE SUPRESSION	\$624,726.00	\$556,006.00	\$24,989.00	\$0.00	\$580,995.00	93%	\$43,731.00	\$58,099.50
DIVISION 22 - PLUMBING	\$1,744,176.00	\$1,639,525.00	\$17,442.00	\$0.00	\$1,656,967.00	95%	\$87,209.00	\$165,696.70
DIVISION 23 - HVAC	\$4,500,000.00	\$3,645,000.00	\$450,000.00	\$0.00	\$4,095,000.00	91%	\$405,000.00	\$409,500.00
DIVISION 26 - ELECTRICAL	\$1,363,346.00	\$932,806.00	\$256,368.00	\$0.00	\$1,189,174.00	87%	\$174,172.00	\$118,917.40
DIVISION 31 - EARTHWORK	\$810,775.00	\$493,529.00	\$121,616.00	\$0.00	\$615,145.00	76%	\$195,630.00	\$61,514.50
DIVISION 32 - EXTERIOR IMPROVEMENTS	\$1,472,055.00	\$791,098.00	\$62,037.00	\$0.00	\$853,135.00	58%	\$618,920.00	\$85,313.50
DIVISION 33 - UTILITIES	\$1,600,000.00	\$1,291,850.00	\$92,550.00	\$0.00	\$1,384,400.00	87%	\$215,600.00	\$138,440.00
SUB-TOTAL	\$28,001,000.00	\$22,604,016.00	\$1,657,561.00	\$0.00	\$24,261,577.00	87%	\$3,739,423.00	\$2,426,157.70
CHANGE ORDERS	\$970,188.00	\$682,497.00	\$94,803.00	\$0.00	\$777,300.00	80%	\$192,888.00	\$77,730.00
GRAND TOTAL	\$28,971,188.00	\$23,286,513.00	\$1,752,364.00	\$0.00	\$25,038,877.00	86%	\$3,932,311.00	\$2,503,887.70



LOS ALTOS COMMUNITY CENTER 97 Hillview Avenue, Los Altos Budget Transfer and Contingency Log March 2021

NOVA PARTNERS

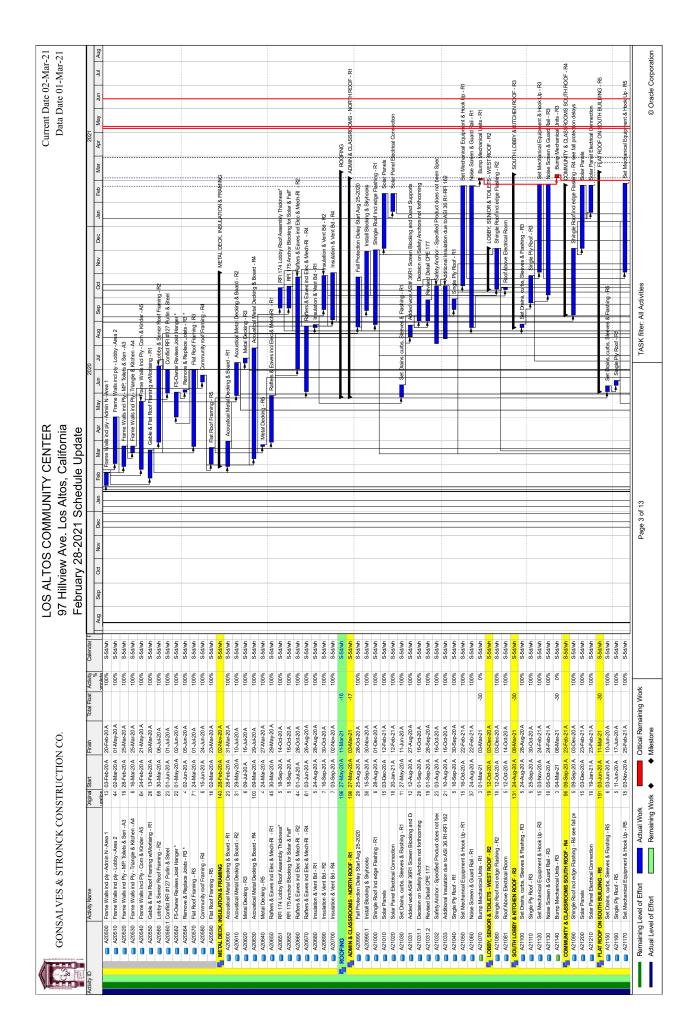
DATE	DESCRIPTION OF CHANGE	PROJECT BUDGET LINE NUMBER *	AMOUNT	TYPE OF CHANGE	INTER BUDGET TRANSFER		FT COST FINGENCY	HARD COST CONTINGENCY	FF&E CONTINGENCY	COMMENTS
*Project Budge	t Line Numbers are an internal NOVA tr	acking tool.		Beginning Contingency Balance:	Inter-Budget Transfer	Soft (Cost Conting. 498,390	Hard Cost Conting.	FF&E Conting.	
11/18/19	Removal of Special Inspections Testing as separate budget line Item	S-510	\$ (74,876)		\$ -	\$	(74,876)	\$ -	\$ -	Special Testing & Inspection added to Nova's contract
11/18/19	Special Inspection & Testing added to Nova's contract	S-350	\$ 70,218	Soft Cost Conting.	\$-	\$	70,218	\$ -	\$ -	Special Testing & Inspection added to Nova's contract (Amendment #1)
10/4/19	Removal of Abatement Monitoring as separate budget line item because already captured in Znapfly contract	S-570	\$ (68,000)	Soft Cost Conting.	\$-	\$	(68,000)	\$-	\$ -	Separate budget line item because already captured in Znapfly contract
11/13/19	Move funds from Contingency to CEQA Consultant	S-245	\$ 38,194	Soft Cost Conting.	\$-	\$	38,194	\$-	\$-	Move funds from Contingency to CEQA Consultant
10/30/19	Move funds from Contingency to G&S contract	H-200	\$ 103,713	Hard Cost Conting.	\$ -	\$	-	\$ 103,713	\$ -	COR-001 - Shoup Park renovation for relocated staff
11/30/19	Move funds from Contingency to G&S contract	H-200	\$ 9,545	Hard Cost Conting.	\$ -	\$	-	\$ 9,545	\$-	COR-002 - Analysis of soils prior to haul-off / disposal
1/7/20	Move funds from Contingency to G&S contract	H-200	\$ 17,347	Hard Cost Conting.	\$-	\$	-	\$ 17,347	\$ -	COR-003 - Pitzl Hangers. Improved aesthetic at exposed beam connections @ 48 locations
1/21/20	Move funds from Contingency to G&S contract	H-200	\$ 9,005	Hard Cost Conting.	\$-	\$	-	\$ 9,005	\$-	COR-005 - Design clarification at Café for under- slab grease waste and vent pipe
2/13/20	Move funds from Contingency to G&S contract	H-200	\$ 9,867	Hard Cost Conting.	\$-	\$	-	\$ 9,867	\$-	COR-006 - Added Sprinklers at Trash Enclosure
2/20/20	Move funds from Contingency to G&S contract	H-200	\$ 18,919	Hard Cost Conting.	\$-	\$	-	\$ 18,919	\$-	COR-004 - Bulletin 1: Design clarification structural and plumbing for PV panel maintenance
2/20/20	Move funds from Contingency to G&S contract	H-200	\$ 41,395	Hard Cost Conting.	\$-	\$	-	\$ 41,395	\$-	COR-008 - Overtime Schedule Acceleration Efforts Nov to Jan
2/23/20	Move funds from Contingency to G&S contract	H-200	\$ 90,492	Hard Cost Conting.	\$ -	\$	-	\$ 90,492	\$ -	COR-007 - Demo Unforeseen Conditions
3/6/20	Move funds from Contingency to G&S contract	H-200	\$ 8,788	Hard Cost Conting.	\$-	\$	-	\$ 8,788	\$-	COR-009 - Utility Changes
3/12/20	Move funds from Contingency to G&S contract	H-200	\$ 3,612	Hard Cost Conting.	\$ -	\$	-	\$ 3,612	\$ -	COR-010 - Rebar Changes
3/30/20	Move funds from Contingency to G&S contract	H-200	\$ 3,322	Hard Cost Conting.	\$ -	\$	-	\$ 3,322	\$ -	COR-011 - Coiling Door Changes
5/26/20	Reduction of Utility Fees and balance placed back in Soft Cost Contingency. Cal Water doing less work.	S-125	\$ (101,760)	Soft Cost Conting.	\$-	\$	(101,760)	\$-	\$-	Cal Water doing less work
5/27/20	Reduction of Haz Mat Survey and balance placed back in Soft Cost Contingency.	S-340	\$ (36,165)	Soft Cost Conting.	\$-	\$	(36,165)	\$ -	\$-	No other haz mat work expected
5/27/20	Reduction of Biologist and balance placed back in Soft Cost Contingency.	S-380	\$ (17,611)	Soft Cost Conting.	\$ -	\$	(17,611)	\$-	\$-	No other biologist work expected
5/27/20	Move funds from Contingency to City Utility Inspections	S-590	\$ 22,012	Soft Cost Conting.	\$ -	\$	22,012	\$ -	\$ -	5/27: Requested by the City. Could not do in house
5/27/20	Move funds from Contingency to G&S contract	H-200	\$ 2,008	Hard Cost Conting.	\$-	\$	-	\$ 2,008	\$-	COR-012 - Wood Door Veneer
5/27/20	Move funds from Contingency to G&S contract	H-200	\$ 2,940	Hard Cost Conting.	\$-	\$	-	\$ 2,940	\$ -	COR-013 - Soils
5/27/20	Move funds from Contingency to G&S contract	H-200	\$ 16,012	Hard Cost Conting.	\$ -	\$	-	\$ 16,012	\$-	COR-014 - 2" Rat Slab
5/27/20	Move funds from Contingency to G&S contract	H-200	\$ 1,994	Hard Cost Conting.	\$-	\$	-	\$ 1,994	\$ -	COR-015 - Floor Boxes and Recep
5/27/20	Move funds from Contingency to G&S contract	H-200	\$ 4,991	Hard Cost Conting.	\$ -	\$	-	\$ 4,991	\$ -	COR-016 - Light Pole
7/8/20	Move funds from Contingency to G&S contract	H-200	\$ (3,668)	Hard Cost Conting.	\$ -	\$	-	\$ (3,668)	\$ -	COR-017 - Remove VGA
9/25/20	Move funds from Contingency to G&S contract	H-200	\$ 76,247	Hard Cost Conting.	\$-	\$	-	\$ 76,247	\$-	COR-018 - Schedule Ex #1
9/25/20	Move funds from Contingency to G&S contract	H-200	\$ 10,410	Hard Cost Conting.	\$ -	\$	-	\$ 10,410	\$-	COR-019 - Concrete Blockouts
9/29/20	Reduction of Furniture and balance placed back in FF&E Cost Contingency.	F-130	\$ (290,235)	FF&E Conting.	\$-	\$	-	\$ -	\$ (290,235)	No other furniture work expected
10/21/20	Reduction of Plan Check Fees and balance placed back in Soft Cost Contingency.	S-105	\$ (38,104)	Soft Cost Conting.	\$-	\$	(38,104)	\$ -	\$-	No additional plan check fees anticipated
11/10/20	Move funds from Contingency to Construction Management	S-350	\$ 241,768	Soft Cost Conting.	\$-	\$	241,768	\$-	\$ -	Per City, Amendment #2R1 is approved.

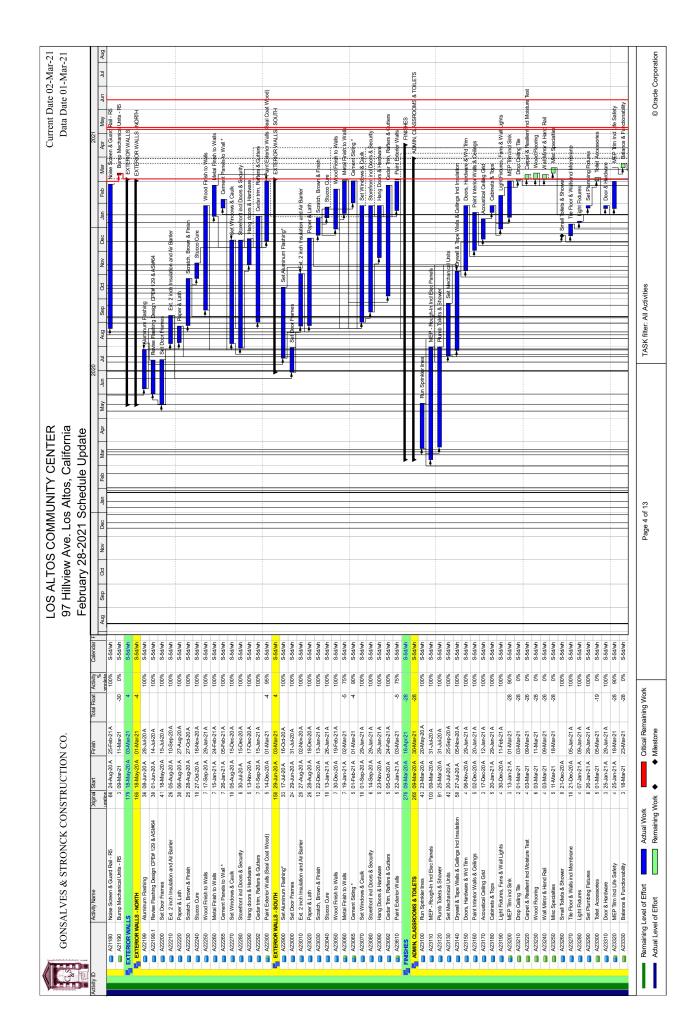
DATE	DESCRIPTION OF CHANGE	PROJECT BUDGET LINE NUMBER *	AMOUNT	TYPE OF CHANGE	INTER BUDGET TRANSFEI		SOFT COST CONTINGENCY	HARD COST CONTINGENCY	FF&E CONTINGENCY	COMMENTS
11/10/20	Move funds from Contingency to Architect	S-200	\$ 425,863	Soft Cost Conting.	\$-		\$ 425,863	\$ -	\$-	Per City, ASR 8 to ASR 16, Amendment #4 Approved
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 10,324	Hard Cost Conting.	\$-		\$ -	\$ 10,324	\$-	COR-020 - Utility Boxes
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 4,872	Hard Cost Conting.	\$-		\$-	\$ 4,872	\$-	COR-021 - Kitchen Door
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 4,175	Hard Cost Conting.	\$ -		\$-	\$ 4,175	\$ -	COR-022 - Roof Screen Doors
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 35,538	Hard Cost Conting.	\$-		\$ -	\$ 35,538	\$ -	COR-023 - Timber Pro Coatings
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ (12,711)	Hard Cost Conting.	\$ -		\$ -	\$ (12,711)	\$ -	COR-024 - Door Hardware +
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 7,680	Hard Cost Conting.	\$ -		\$ -	\$ 7,680	\$ -	COR-025 - RR and Flooring Changes
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ (1,302)	Hard Cost Conting.	\$-		\$ -	\$ (1,302)	\$-	COR-026 - Storefront Revs
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 20,252	Hard Cost Conting.	\$ -		\$ -	\$ 20,252	\$ -	COR-027 - AC Grinding
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 2,802	Hard Cost Conting.	\$-		\$ -	\$ 2,802	\$ -	COR-028 - Tree Removal
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 10,265	Hard Cost Conting.	\$-		\$ -	\$ 10,265	\$-	COR-029 - OT Thru Feb 2020
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 3,191	Hard Cost Conting.	\$-		\$ -	\$ 3,191	\$ -	COR-030 - Speaker Color Change
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 29,209	Hard Cost Conting.	\$-		\$ -	\$ 29,209	\$ -	COR-031 - Framing and Added Bench Backrest
11/17/20	Move funds from Contingency to G&S contract	H-200	\$ 22,434	Hard Cost Conting.	\$ -		\$ -	\$ 22,434	\$ -	COR-032 - Lobby Enclosure and Structural Framing
12/10/20	Move funds from Soft Contingency to Meza Fence	F-300	\$ 4,580	FF&E Conting.	\$ -			\$-	\$ 4,580	Per, Peter/City request. Museum Fence Work. 1/29, Changed to FF&E section per Jim.
12/10/20	Move funds from Contingency to G&S contract	H-200	\$ 142,130	Hard Cost Conting.	\$-		\$ -	\$ 142,130	\$-	COR-033 - COVID Protocols thru October 2020
1/6/21	Move Fund From FF&E Cost Contingency to Cover Kinderprep Furniture Purchase	F-130	\$ 23,477	FF&E Conting.	\$ -		\$-	\$-	\$ 23,477	1/6: Per Dave B., City purchase.
1/28/21	Move funds from Contingency to G&S contract	H-200	\$ 27,214	Hard Cost Conting.	\$ -		\$-	\$ 27,214	\$ -	COR-038 - Revised Bracing for Duct/Roof Screen
1/28/21	Move funds from Contingency to G&S contract	H-200	\$ 14,775	Hard Cost Conting.	\$-		\$ -	\$ 14,775	\$ -	COR-039 - Multiple Finish/Elec Changes
1/28/21	Move funds from Contingency to G&S contract	H-200	\$ 6,952	Hard Cost Conting.	\$ -		\$ -	\$ 6,952	\$ -	COR-040 - Signage Changes
1/28/21	Move funds from Soft Contingency to Mission Water	F-310	\$ 4,546	FF&E Conting.	\$-		\$-	\$-	\$ 4,546	Per, Peter/City request. For Bottle Filling Station
1/29/21	Move funds from Contingency to G&S contract	H-200	\$ 31,185	Hard Cost Conting.	\$ -		\$ -	\$ 31,185	\$ -	COR-041 - Revised Asphalt Work near Library Connect
1/29/21	Move funds from Contingency to G&S contract	H-200	\$ 12,720	Hard Cost Conting.	\$-		\$ -	\$ 12,720	\$ -	COR-043 - Acoustical Wall Panels
1/29/21	Move funds from Contingency to G&S contract	H-200	\$ 4,270	Hard Cost Conting.	\$-		\$ -	\$ 4,270	\$ -	COR-045 - Flashing Revision
1/29/21	Move funds from Contingency to G&S contract	H-200	\$ 84,596	Hard Cost Conting.	\$-		\$ -	\$ 84,596	\$-	COR-051 - Added Site Lighting/Electrical
1/29/21	Reduction of Commissioning cost and balance placed back in Soft Cost Contingency.	S-580	\$ (1,420)	Soft Cost Conting.	\$ -		\$ (1,420)	\$ -	\$ -	Balance back to Contingency
2/1/21	Move funds from Contingency to G&S contract	H-200	\$ 3,847	Hard Cost Conting.	\$ -		\$ -	\$ 3,847	\$ -	COR-042 - Framing at Coiling Door
2/1/21	Move funds from Contingency to G&S contract	H-200	\$ 1,166	Hard Cost Conting.	\$-		\$ -	\$ 1,166	\$ -	COR-046 - Added Bend Plate
2/8/21	Move funds from Contingency to G&S contract	H-200	\$ 35,265	Hard Cost Conting.	\$-		\$-	\$ 35,265	\$ -	COR-049 - Irrigation Controllers
2/17/21	Move Fund From FF&E Cost Contingency to Storage Fees Furniture One Workplace	F-130	\$ 736	FF&E Conting.	\$ -		\$-	\$ -	\$ 736	2/17: Per Dave B., email
2/22/21	Reduction of Move/Relocation Fees and balance placed back in Soft Cost Contingency.	F-160	\$ (150,991)	FF&E Conting.	\$-		\$-	\$ -	\$ (150,991)	2/22: Per Peter M. email, no moving fees expected.
3/2/21	Move funds from Contingency to G&S contract	H-200	\$ 37,386	Hard Cost Conting.	\$-		\$ -	\$ 37,386	\$ -	COR-048 - Covid Protocols Nov/Dec 2020
3/2/21	Move funds from Contingency to G&S contract	H-200	\$ 5,014	Hard Cost Conting.	\$ -		\$ -	\$ 5,014	\$ -	COR-057 - Revised Duct at Community RM
					\$ -		\$ -	\$ -	\$ -	
				Subtotal	\$ -		\$ 460,119	\$ 970,188	\$ (407,888)	
				Remaining Contingency Balance:		_	\$ 38,271	\$ 1,851,212	\$ 543,688	
				Pending or Forecasted Costs		[\$ 316,268	\$ 1,096,394	\$ 50,000 \$ 493,688	
				Estimated Remaining Contingency			\$ (277,997)	\$ 754,818		

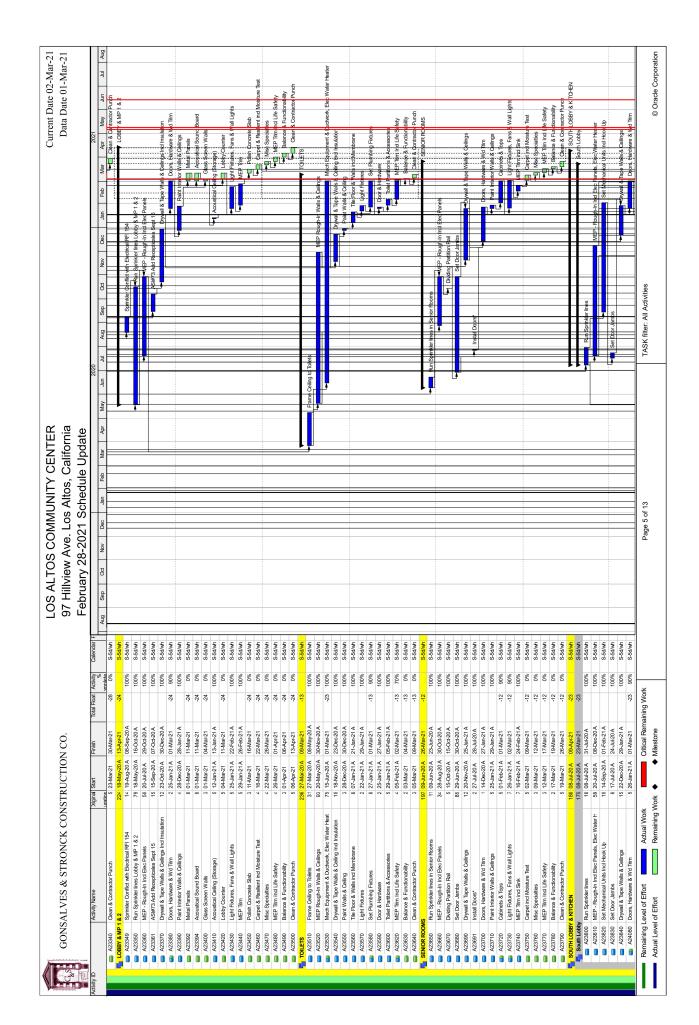
Appendix B. Construction Schedule Details

GIONSALVES & STRO any D Los Atros Feb28-2021 Update Los Atros Feb28-2021 Update Matestons Matestons Matestons Analogo	& STRONCK CON	STRUCTION CO.			07 Lilly invited and a loo l				Joto Doto Doto D Mor
Almy Name Almos Feb 28-202 os Altos Feb 28-202 MILESTONES MILESTONES Almistones Almistones Almos Altoro Almos Almos Almos Almos Almos Almos Almos Almos Almos Almos Almos Almos Almos Almos Almos A					3/ TIIIVIEW AVE. LUS AILUS, CAIIIUIIIA	Altos, California			Data Date UI-INIAI-21
Adinky Neurovania os Altos Feb28-202 MILESTONES MILESTO					February 28-2021 Schedule Update	hedule Update			
os Altos Feb28-202 MILESTONES MILESTONES MILESTONES MILESTONES Mensent Anono Neise d'a Anono Campeo Anoua Campeo Anoua Campeo Anoua Campeo Anoua Campeo Anoua Campeo Anoua Campeo Anoua Campeo Anoua Campeo		-	Total Float Activity %	Calendar F	Aug Sep Oct Nov Dec J.	Jan Feb Mar Apr Mav	2020 Jun Jul Aug Sep	Oct Nov Dec Jan Feb Mar	2021 Apr May Jun Jul
MILESTONIS Milestones Milestones Molector Shart A10000 A10002 A10023 A10023 A10020 A10024 A10024 A10024 A10024 A10024 A10024 A10044	1 Update	467 06-Aug-19 A 21-Jun-21	0		-	-	-		
T STAR 1 STAR 3 - VIRU 5 - VI		467 06-Aug-19 A 21-Jun-21	30						
A 10000 Mater of Aurology A 10010 Mater of Aurology A 10010 Mater of Aurology A 10010 Mater of Aurology A 10012 Mater of Aurology A 10022 Mater of Aurology A 10022 Condi fly A 10023 Condi fly A 10024 Congetion A 10022 Congetion A 10042 Congetion A 10044 Congetion			43	S-7d					Milestones
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vard	0 06-Aug-19 A	100%	p2-S	Notice of Award				
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Contract Signed Aug 19, 2019 Notice to Proceed	0 19-Aug-19 A 0 03-Sep-19 A	100%	S-7d	 Contract Signed Aug 19, 2019 Motities to Proceed 				
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MIC	61 17-Mar-20 A 03-May-20 A		s-2d			0 19 - VIRUS - PANDEMIC		
0 4 5 0 0 COM	Start of Covid 19 Virus March 17, 2020		100%	S-7d		Start of Covid 19 Virus	Start of Covid 19 Virus March 17, 2020		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cowd 19 Virus - Letay - Impacted Work Penod Commistion of Covid 19 Delav	44 18-Mar-20.A 03-May-20.A	100%	0/-/Q			Cowid 19 Virus - Lielay - Impacted Work Henod		
	PLETION INCL CHANGE ORDERS	25-Nov-20 A	0	pro					PROJECT COMPLETION INCL O
	Final Completion - Contract	0 25-Nov-20 A	100%	P7-2				Final Completion - Contract	1-0
	Change Orders Including Ilme (#18 1900) CO #34 Covid 19 Pandemic - 44 cd.	19 20-100-20 A 14-Dec-20 A 27-Jan-21 A	100%	p/-S				4 Covid	1900) ndemic - 44 od.
	CO #35 Fire Dept & Cal Water - 54 od		0 59.26%	S-7d					OO #35 Fire Dept & Cal Water - 54 cd
T	lon	23-Mar-21		PZ-S					Fall Protection
-	Revised Final Completion May 9, 2021	0 09-May-21	%0 0 6	S-7d					Revised Final Completion
ALIUAL PROJECT COMPLETION A10055 Substantial Completion	Completion	0 14-Way-z1 21-Juli - 21- 0 14-May-21	40 0%	p-c					Substantial Completion
0900	letion			PZ-S					Final Completion
Permits		392 06-Aug-19 A 26-Feb-21 A		S-5d/wh				Pemits	
A10070 Apply for Air	Apply for Air Quality Permit - Hazmat	10 06-Aug-19 A 21-Oct-19 A	100%	S-5d/wh	Apply for Air Quality Permit - Hazmat				
	mat Permit		100%	S-5d/wh					
A10090 Demolition 8	Demolition & Site Permit - City Issued Building Demit - City Issued	0 21-Oct-19 A	100%	S-5d/wh	Demolition & Site Permit - City Building Barmit - City Issued	City Issued			
lice		384 16-Aug-19 A 26-Feb-21 A		S-5d/wh		5		PG & E Service	Nice
	sign Service	16-Aug-19 A	100%	S-5d/wh	PG &	PG & E Design Service			
	PG & E Order Transformer		100%	S-5d/wh		<u>د</u>	PG & E Order Transformer		
A10124 Green lag I	Green lag issued for Elec room PG&E Mobilize - 8 Weeks	5 19-0ct-20 A 19-0ct-20 A 02-Dec-20 A	100%	S-5d/wh				Peren lag issued for Elec Room PG&E Mobilize - 8 Weeks	
	Pull Electrical Service Wire		100%	S-5d/wh				Pull Electrical Service Wire	
	PG & E Electrical Service		100%	S-5d/wh				PG & E Electrical Service	
A10150 PG & EIUIT	Mobilize to Rum Mech I Inits	5 25-Feb-21A 26-Feb-21A	100%	S-5d/wh					Mobilize to Burno Media I Inits
Ē			0						
RAIN & MUD DAYS		76 28-Nov-19 A 25-Mar-20 A		S-5d/wh		RAIN & MUD DAYS			
R10000	9 Rain		100%	S-5d/wh	Nov 28-2019 Rain	Rain			
R10010	119 Rain Mud Down	5 02-Dec-19A 06-Dec-19A	100%	S-5d/wh	Dec(2-6, 2)	Dec(2-6, 2019 Rain			
R10020 Dec / - 10, Mud Days	Mud Days		100%	S-56/wh		0, mula Lays 3 2019			
	0	-	100%	S-5d/wh		Jan 16-2020			
R10050 March 25, 2020	2020	1 25-Mar-20 A 25-Mar-20 A	100%	S-5d/wh		March 25, 2020			
	START MOBILIZATION & HAZMAT	() 20-Aug-19.A US-FEI2-U.A	100%	S-5d/wh	START MDBILIZATION & HAZMAT				
		10 20-Aug-19 A 03-Sep-19 A	100%	S-5d/wh	Mob lization				
A20020	A Toilets A		100%	S-5d/wh	Set Trailer & Toilets				
A20030	rical		100%	S-5d/wh	Temp Electrical				
A20040		10 20-Aug-19 A 03-Sep-19 A	100%	S-5d/wh	Fending				
	Disconned Power, Gas & Water (Owner)		100%	S-5d/wh	Disconnect Power, Gas & Wate	Water (Owner)			
A20070	Hazmat Existing Buildings		100%	S-5d/wh	nildin				
A20080	Demolish Buildings & Remove Footings	_	100%	S-5d/wh	Demolish Build	8			
A20061 Remove Uniore A20090 Site Demolition	Remove Unioreseen rooungs jop seid / days Site Demolition	25 22-00-19 A 26-Nov-19 A 10 13-Nov-19 A 26-Nov-19 A	100%	S-5d/wh	Site Demolition	reservir rooungs/ rop side / days			
A20095			100%	S-5d/wh	File Survey				
	Rain Day 1 day November		100%	S-5d/wh	HI Rain Day 1 day November	ay Ndvember			
A20098 Rain Days December	Rain Days December	5 01-Dec-19A 06-Dec-19A	100%	S-5d/wh	Rain Days	Rain Days December			
AZUTUU	& CONSTRUCT BIG Mag	2 11-DeC-19 A	%00L	uw/bc-c	appao				

Contract			GONSALVES & STRUNCK CONSTRUCTION CO.		97 Hillview Ave. Los Altos, California February 28-2021 Schedule Update	Data Date 01-Mar-21
		Activity Name	Finish	Calendar F	2021 2021 2021 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 202	∣⊢
Constrained with provide with provid with provid with provide with provide with provide with provid		L ¥	09-Sep-19 A	S-5d/wh		
International and the second	Consider the state of	 F1-000 F1-010 Mobilize and Obtain Air quality Permit 	8 14-0d-19 A		The comment of the commen	
Control Control <t< td=""><td>Control Control <t< td=""><td>STEEL - REVIEW E F2-000 Column - Steel Fab due to Extended</td><td>2 04-Feb-20 A 2 04-Feb-20 A</td><td></td><td>A strength gravity of the strength of the</td><td></td></t<></td></t<>	Control Control <t< td=""><td>STEEL - REVIEW E F2-000 Column - Steel Fab due to Extended</td><td>2 04-Feb-20 A 2 04-Feb-20 A</td><td></td><td>A strength gravity of the strength of the</td><td></td></t<>	STEEL - REVIEW E F2-000 Column - Steel Fab due to Extended	2 04-Feb-20 A 2 04-Feb-20 A		A strength gravity of the strength of the	
Observation		TILTIES - DEEP	238 01-Oct-19 A			
Onschwarten Die Observension G. darund Die	0.00000000000000000000000000000000000	UNDERGROUND REVISIONS ASI #33 - F4		S-5d/wh S-5d/wh	VICERERADAND REVENSIONAS AS AT #33 - F4	
Control Control <t< td=""><td></td><td>F4-1000 City negotiates with Cal Water</td><td></td><td></td><td>City ne</td><td></td></t<>		F4-1000 City negotiates with Cal Water			City ne	
Mathematical and antipart of the state of the s	Control Control <t< td=""><td></td><td></td><td></td><td>Cal Wa</td><td></td></t<>				Cal Wa	
0.00000000000000000000000000000000000	0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.000 0.000	F4-1020 Call Vater Scope - MK Pipeline ASI #33 Additional Work				
Other instructional Control Contro Control Control	Out Control Co	F4-1030 Add Warf Hydrants	13 29-Jul-20 A			
Mile Constraint Constraint <td>Statistication Statistication Statist</td> <td>F4-1040 Run Fire and Drinking Water around E4 1050 Add End Understring Track Endocument</td> <td>Blds. 12 29-Jul-20 A 7 04 Aug 20 A</td> <td></td> <td></td> <td></td>	Statistication Statist	F4-1040 Run Fire and Drinking Water around E4 1050 Add End Understring Track Endocument	Blds. 12 29-Jul-20 A 7 04 Aug 20 A			
Image: Section control Image: Section control<	Signed biological biologicogical biological biological biological biological		238 01-Oct-19 A			
Operation for the control of the contro of the control of the control of the control of the control of	0 0		27-Jan-20 A		Sanitary L	
Operation 2	0 Constraining 0 Constraining Const					
Image: manual manuu manual manual manuun manuun manuun manuun manuun manuun manuun m	Constraint Constra	A20130			de	
Marken server Server server server Server server server server Server serv	Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>	A20140			-	
Constrained Manuel Constra	Financial Statistical Statistic	A20150			Fire Wa	
Constrained	Distant Distant <t< td=""><td>A20160</td><td>17 17-Aug-20 A</td><td></td><td>Chrined to Street & Backfow & Meter</td><td></td></t<>	A20160	17 17-Aug-20 A		Chrined to Street & Backfow & Meter	
Image: Control table (block)	0 Concrete on the standing base of the standing bastend bastend bastending bastend bastending base of the standing b	A20170	20 04-Aug-20 A		Polatile Water South Printing Lot	
Current Control	Exercise		9 01-Sep-20 A			
Image: constraint of the fiber of	Image: second in the second				retention Areas	
Image: light production Image: light p	Rest Image	A20205			Lines	
Index decomption Index decomption<	Not Resolution Classical Structure	A20210			Police Primary	
Store Mettrin Store Mettrin Store Mettrin Concrete Concre Concrete Concrete	State: inform State: inform State: inform Control (Second) Contro (Second) Contro (Second)				Post Secondary	
Childright of Lippel - T The Construction of Lippel - Co	effection of Lippel - I 2:20-or (A) 30-or (A)				2. SI AR - NOF	
Officiential in the instance of model 1 2 2 7 0 5 5 0 5 0 5 0	Online Line Line Revente Al Formania C 200-010 Distance & mentale h Come of contrain relation (a) line mentale h In Marking Else & Sprinker Revent 8 (Subm3/A 0005 Solidan 0000 Solidan Implementale				Footing ind Layout - n	
Indentifying Finith Constrained Constrained <thconstrained< td="" th<=""><td>Monte fonding - n Columnation <thcolumnation< th=""></thcolumnation<></td><td></td><td>4 27-Dec-19 A</td><td></td><td>● Come Fodurgs ind rebars (ab) sueves & embeds i n</td><td></td></thconstrained<>	Monte fonding - n Columnation Columnation <thcolumnation< th=""></thcolumnation<>		4 27-Dec-19 A		● Come Fodurgs ind rebars (ab) sueves & embeds i n	
ab Punkting Currents 3 (3-banc) (A 00% S-60M Current (A) Current	ab Primiting: Elect Standar Fater - n 2 3-300-05 (A) 5 000 5 6400 5 000 5 6400 6 000000000000000000000000000000000000	A20320	1 06-Jan-20 A		ondrete Foc	
Times and in the second of interaction 1 counters of interaction	Transition of the interfactor Controls and forms (i)		9 20-Dec-19 A		slab Plumbir	
entraded Street Cultume 2 6	entracted Selectioning 2 (676+23/h 1776+23/h 100% Sedum 1 1 2 (676+37/h 1 (750) 1 2 (750) 1 1 2 (750) 1 2 (750) 1 2 (750) 2 (750) 1 2 (750) 1 2 (750) 1 2 (750) 1 2 (750) 1 2 (750) 1 2 (750) 1 2 (750) 1 2 (750) <td></td> <td>5 15-Jan-20 A</td> <td></td> <td>tebar Rebar</td> <td></td>		5 15-Jan-20 A		tebar Rebar	
nomene so ji nd carbs (1, 200 g). 1 2 Jamon (1, 200 g). 2 Jamon (1, 200 g). 2 Jamon (1, 200 g). 3 Jamon (1, 200 g). 1 Jamon (nomene a pland carbot (1: 20) g1-n 1 2-ban-30A 100b S-diam 1 1 Bland Complex set pland carbot (1: 120) g1-n 1		2 06-Feb-20 A		Concrete embeds & Steel Cotumns	
Lubb///	Lubb///		1 23-Jan-20 A		p.g. incl curbs (11, 250	
Foruntations int of J, I, Schein Schlein Schlander State 100% Schland 100%	Fourtainerie 23 T-R-Root 100% 5-7/d 100% 5-7/d 100% 5-6/m 100%			ň		
Minimum Induction Section Induction Induction Section Induction<	Output Section Section <th< td=""><td></td><td></td><td></td><td>molationa in d</td><td></td></th<>				molationa in d	
Carding Derimeter - 5 17 Calancy Cala	er fedrag Perimeter - 5 17 02-tain-2014 2016 S-54 min 2016	2.5				
Otimp: Total: Total:<	Ottopp rof theta, abereads & embedie 13 (7-Jam (2)) 2-Jam (2)) S-didiving Bereal 13 (7-Jam (2)) 2-Jam (2)) S-didiving Decide Decide <thdecide< th=""> Decide <thdecide< th=""></thdecide<></thdecide<>					
Increde Folloge-s 1 (3-bar-20A (300) S-Guin (3-bar-20A (3-bar-20A) (3-bar-2A) (3-bar-20A) (Include forming - s 1 (3-lam-20A 100% S-dolw Image I		15 07-Jan-20 A		eves & em	
Puru Batterion Conserved Conce 1.9.4-m-20A 100% S-SdMM Underside Priming, Eine & Sprinder Raters 6 2.4-am-20A 3.9-am-20A 100% S-SdMM Conserved Rook & VB - s 10 2.4-am-20A 100% S-SdMM Puro Batterio of Onco Conserved Rook & VB - s 10 2.4-am-20A 100% S-SdMM Puro Batterio (1, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	Bit Multiple Section 120-bit Sold 100% Science 100% Science 120-bit Sold 100% Science 120-bit Sold 120-bit Sold </td <td></td> <td></td> <td></td> <td>ootin</td> <td></td>				ootin	
an variantity currents submetring submetrind submetring submetring	an varianting, are a sommer verses in 2 -zamicoli. 100% Solum. 100% Solum. 11 - 24micoli. 12 -		1 30-Jan-20 A		ce of Conc	
Torms alores Torms alores<	Constraint Constraint <thconstraint< th=""> Constraint Constrai</thconstraint<>		6 22-Jan-20 A		Plumping, Elec & Sprinkler Ha	
The factor 2 10-bit Zime 1005 Scient 1005 1005 Scient 1005 Scient	There is Steel Current 2 10-bit State 20 1005 Scion 1006 Scion		10 21-Jan-20 A 11 22-Jan-20 A			
Concrete e.o. Ind carbs (1, 250 st)-s 11 12-Feb-20A 27-Feb-20A 100% Sedium Functions ind e, (1, c 21 62-Feb-20A 27-Feb-20A 27-	Concrete s or, Ind carbs (1, 250 st)-s 17 (2+6+20) 27 (2+6+20) 100% S-Sd (M) Fendations ind s (1, 250 st)-s 18 (3+5+24) 100% S-Sd (M) 10 10 S-Sd (M) 10 10 S-Sd (M) 10 10 S-Sd (M) 10 S-Sd (M) 10 10 S-Sd (M) 10 Sd (M) 10 Sd (M) <		2 10-Feb-20 A		The state of the s	
Foundations ind e (i, 0 & c 30 Gete-spont 100% S-Sidem 0 Monthlement ind e/(i, 0 Foundations ind e/(i, 0 Monthlement ind e/(i, 0	Foundations ind e.f. (3 c 20 GFIe3:20 A 12 Mar:20 A 100% S solution Administration Administration Administration Administration Administration Administration Administration Administration FRAME Frame Administration Frame Frame Frame Frame Frame Frame Frame <the< td=""><td></td><td>11 12-Feb-20 A</td><td></td><td>Figure 50 and 10 and 10</td><td></td></the<>		11 12-Feb-20 A		Figure 50 and 10	
Structure 100 0.05-te-200 0.5-te-200 Section Section France Franco France France	Structure 100 Generation Section Section 9 46 64/arc201 Section Section 100 101 64/arc201 Section Section 101 101 101 64/arc201 Section 101 101 101 64/arc201 Section 101 101 101 Section 100% 101 101 101 Section 100% 101 101 101 Section 100% 101 101 Section 100% Section 101 101 101 Section 100% 102 101 Section 100% Section 103 101 101 Section 101 104 101 101 Section 101% 105 101 Section Section	A20470 Canopy Foundations ind e,f,r,i & c			e,f,r,i & c	
46 64:May-20 A S64/M S64/M Down 0 16:4/aa-20 A 100% 564/M 0 16:4/aa-20 A 100% 564/M 46 10 16:4/aa-20 A 100% 564/M 46 11 14:4/aa-20 A 100% 564/M 46 12 14:4/aa-20 A 100% 564/M 46 13 14:4/aa-20 A 100% 564/M 47 14:14:4/aa-20 A 100% 564/M 46 47 10:00:00:00:00:00:00:00:00:00:00:00:00:0	Mont 46 FeAder20A Sedim FeAder20A Sedim FeAder20A FeAder20A PeAder20A	BUILDING STRUCTURE		S-5d/wh	ROOF STRUCTURE	
us 19 Shut Down 0 16 Mar20A 100% S-SdWh Down 16 16 Mar20A 100% S-SdWh Down 16 16 Mar20A 16 Mar20A 100% S-SdWh Down 0 10 16 Mar20A 16 Mar20A 100% S-SdWh Down 0 10	Shut Down 0 15-Mar-20 A 100% S-Scium 45 16-Mar-20 A 100% S-Scium 45 16-Mar-20 A 100% S-Scium 10 0 A 16-Mar-20 A 100% S-Scium 10 0 A 16-Mar-20 A 100% S-Scium 10 0 A 16-Mar-20 A 100% S-Scium 10 A 16-Mar-20 A 100% S-Scium 10 A 16-Mar-20	F3-CORONA VIRUS 19	46 16-Mar-20 A 18-May-20 A		8-CORONA VIRUS 19	
4 FE-Mary20A 100% S-Solvin 1 (FE-Mary20A 100% S-Solvin 1 (B-Mary20A 100% S-Solvin 1 (B-Mary20A 50 Mork 1 (Actual Work Actual Work Dane 2 of 13 Childran 100% Sedwh Miss Study Mont Miss Mont	F3-100 Corona Virus 19 Shut Down	0 16-Mar-20 A			
10 08 05-F6b-20A 06-UU-20A SedWh Sed	u 106 03-Feb-20A 06-Juli-20A Sedwin Sedwin Sedwin 100% Sedwin 106 03-Feb-20A 06-Juli-20A Sedwin Sedwin 106 03-Feb-20A 06-Juli-20A 06-Juli-	F3-110	45 16-Mar-20 A 15-May-20 A			
	Actual Work Critical Remaining Work Page 2 of 13	Frame Walls & Roof Structure	108 03-Feb-20 A 06-Jul-20 A		 Frame Walls & Roof 	







				5			97 Hillview Ave. Los Altos. California	Data Date 01-Mar-21
							February 28-2021 Schedule Update	
					tal Float Activ		F 2020 1 Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun	2021 Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun
		A24090	26-Jan-21A	04-Feb-21A	¥.			Landrid Control Contro Control Control Control Control Control Control Control Control Co
Construction Construction<	Constraint Constra		4	08-Mar-21 01-Mar-21				<u>ð</u> ~
0 0				08-Mar-21			4W/b	
		A24130 Wood Trim & Panels		15-Mar-21			d/wh	Wood Tim & Panels
Mail Statution Sta				19-Mar-21 23-Mar-21			d/wh d/wh	The second
Column Column<		Small Toilet		38-Mar-21				
Constraint Constra		A24160 Tile Floor & Walls ind Membrane		05-Feb-21A	100			
Construction Construction<		Az41/0 Light Hxures A24180 Set Plumhing Extures		10-Feb-21A 18-Feb-21A	0			
Matrix Matrix<	Control Contro Control Control		-	04-Mar-21				
Construction Construction<	Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Constructin Construction Construction <td>A24200 Door & Hardware</td> <td></td> <td>08-Mar-21</td> <td></td> <td></td> <td>twp</td> <td>Ξ.</td>	A24200 Door & Hardware		08-Mar-21			twp	Ξ.
000000000000000000000000000000000000			123 02-Sep-20 A	09-Apr-21			d/wh	
Constraint Constra	0000 0000 <th< td=""><td></td><td>6 03-Dec-20 A 7 02-Sen-20 A</td><td>04-Dec-20 A</td><td>001</td><td></td><td></td><td>Grease Hood -</td></th<>		6 03-Dec-20 A 7 02-Sen-20 A	04-Dec-20 A	001			Grease Hood -
0000 0000 <th< td=""><td>Class Class Clas Cla</td><td></td><td></td><td>20-Jan-21 A</td><td>100</td><td></td><td></td><td></td></th<>	Class Clas Cla			20-Jan-21 A	100			
Gene Construction	050 0xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx			28-Jan-21 A	100			
Alter Function Function <t< td=""><td>Click Click <th< td=""><td></td><td></td><td>29-Jan-21 A</td><td>100</td><td></td><td></td><td>óve Ceiling</td></th<></td></t<>	Click Click <th< td=""><td></td><td></td><td>29-Jan-21 A</td><td>100</td><td></td><td></td><td>óve Ceiling</td></th<>			29-Jan-21 A	100			óve Ceiling
000000000000000000000000000000000000	000000000000000000000000000000000000			29-Jan-21 A	100		d/wh	ýval Ceiling 8
Construction Construction<	0000 0000 <th< td=""><td></td><td></td><td>29-Jan-21 A</td><td>100</td><td></td><td></td><td>int Interior</td></th<>			29-Jan-21 A	100			int Interior
Other Other <th< td=""><td>000000000000000000000000000000000000</td><td></td><td></td><td>11-Feb-21 A</td><td>100</td><td></td><td></td><td></td></th<>	000000000000000000000000000000000000			11-Feb-21 A	100			
Q100 Dimensional (N100) Dimensional (N100) Dimensional (N100) Dimensional (N1000) Dimensional (N1000) Dimensional (N1000) Dimensional (N1000) Dimensional (N10000) Dimensional (N10000) Dimensional (N10000) Dimensional (N100000) Dimensional (N100000) Dimensional (N1000000) Dimensional (N10000000) Dimensional (N10000000000) Dimensional (N1000000000000000000000000000000000000	Q000 District (Sector) Distric (Sector) Distric			08-Feb-21A	1001			
30000 Contractional Solutional Solutita Solutita Solutional Solutional Solutional Solutional Solutional	3000 Both Marken Marken Stand Marken Marken Stand Marken Marken Marken Marken Marken Marken Marken Marken Marken Marken Marken Marken Marken Marken			23-Feb-21 A	100			nt Inc
Model Bit microlitisation 2. Extends Model Model <td>0000 Dimension 2 State is a state a state a state is a state is a state is a state is a state a s</td> <td>A24320</td> <td></td> <td>02-Mar-21</td> <td></td> <td></td> <td>L L L L L L L L L L L L L L L L L L L</td> <td>Doors, Hardware & Toll Up Shutter</td>	0000 Dimension 2 State is a state a state a state is a state is a state is a state is a state a s	A24320		02-Mar-21			L L L L L L L L L L L L L L L L L L L	Doors, Hardware & Toll Up Shutter
0000 Description 3 2	0000 0000 <th< td=""><td></td><td></td><td>24-Mar-21</td><td></td><td></td><td>divini</td><td></td></th<>			24-Mar-21			divini	
Open Distribution Distribution <thdistribution< th=""> Distribution</thdistribution<>	Other Distribution Distribution <thdistribution< th=""> Distribution</thdistribution<>	A24340 A24350		26-Mar-21 31.Mar-21				
Control No. 1 Sector Control N	Control Control <t< td=""><td>A24360</td><td></td><td>19-Apr-21</td><td></td><td></td><td>4wp</td><td></td></t<>	A24360		19-Apr-21			4wp	
Control Control <t< td=""><td>Mathematical Statematical Statematical<</td><td>COMMUNITY, MP3 & KINDER</td><td>×</td><td>16-Apr-21</td><td>-28</td><td>S-56</td><td></td><td></td></t<>	Mathematical Statematical Statematical<	COMMUNITY, MP3 & KINDER	×	16-Apr-21	-28	S-56		
4000 Entrophysical Relation (Control (Contro) (Contro) (Control (Control (Contro) (Control (Control (Contro	Model Bit Model Bi	Community, MP3 & Kindergarten	223 26-May-20 A	16-Apr-21				
10000 Description 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	Guinting		48 20-May-20.A	31-Jul-20 A	100			N Sprinker
3280 Selfware 1 Tubulity 2500 1 Tubulity 2500 2600	Conside String-Lander Conside		2 29-Oct-20 A	29-Oct-20 A	100			Dividing Partition Rail
1 1	2018 Stati Bi Underlation 15 (Sum 21) 2000 Solum 10 (Sum 21) 2000 2000 2000 2000 Solum 10 (Sum 21) 2000			27-Jul-20 A	100			Door Jambs
20200 Dynak Ray Was, Calings 12 (Sam2) Hele/21 A Hole/200 Solini Hele/21 A	23200 Down Mithemer Milling C I GamerA Note Allered Note Allered C I GamerA Note Allered			38-Feb-21A	100		d/wh	AS #61 Duct diffuser
203000 Description of Milling 2 Solume 1 Milling 2 Milling <	2000 Description 2 (3-tane 7)			11-Feb-21 A	100			Chywall & Tape Walls & Ceings
202001 Destination 2 (34mac) Control 2 (34mac) 2	All District Mark & Allarge District Mark & Allarge <thdistrid &="" allarge<="" mark="" th=""></thdistrid>	A23900		29-Jan-21 A	100			_
X3301 Contraction Contraction <th< td=""><td>A3300 Contraction <th< td=""><td>A23920</td><td></td><td>24-FED-21A</td><td></td><td></td><td></td><td>ΦŢ</td></th<></td></th<>	A3300 Contraction Contraction <th< td=""><td>A23920</td><td></td><td>24-FED-21A</td><td></td><td></td><td></td><td>ΦŢ</td></th<>	A23920		24-FED-21A				ΦŢ
A 2390 A constant Prime Community 10 Obdesc1 946/ms1 56d/ms21 2360 Display Constant Prime Display Constant Prime Display Constant Prime Display	X 2390 Accoded Farefact Commany 0 00 Almac7 3 00 05 Sedim 23900 Uptif Timmeris, Fare & WarLighis 5 1 0 Almac7 13 00 05 Sedim 23900 Uptif Timmeris, Fare & WarLighis 5 1 0 Almac7 13 00 05 Sedim 23900 Dep Camp Tim 5 1 0 Almac7 13 Almac7 13 00 05 Sedim 23900 Dep Camp Tim 2 1 Almac7 13 Almac7 13 00 05 Sedim 23900 Dep Camp Tim 2 1 Almac7 13 Almac7 13 00 05 Sedim 23900 Dep Camp Tim 2 1 Almac7 13 Almac7 13 00 05 Sedim 23900 Dep Camp Tim 2 1 Almac7 13 Almac7 13 00 05 Sedim 24300 Def Tim 2 1 Almac7 13 Almac7 13 00 05 Sedim 24300 Def Tim 2 1 Almac7 13 Almac	A23930		05-Mar-21			ut with the second seco	
A 20300 Light Fatures Fare & Mail Lights 6 OAMmedia 2:Ammedia Commedia Comm	73380 Upplitzung Fana Mallghus 6 00 Ameril 2 Admin 7 Ameril 2 Admin 7 Ameril 2 Admin 2	A23940		19-Mar-21			divini -	anels - Commur
403390 MET immed Sirk 5 15 Almac1 30 0% 56d/M A23391 Oper 6 Memoria 5 15 Almac1 50 % 56d/M A23391 Oper 6 Memoria 5 2 Almac21 640 % A23391 Oper 6 Memoria 5 2 Almac21 640 % A23391 Oper 6 Memoria 5 2 Almac21 640 % A23391 Oper 6 Memoria 5 2 Almac21 60 % A23391 Marc Name 9 9 % % A23391 Marc Name 9 9 % % % A23391 Marc Name 5 2 Almac21 20 % % % A23010 Bale Seg Almac 1 3 Almac21 20 % % % A23010 Bale Seg Almac 1 2 Almac21 20 % % % % % A23010 Bale Seg Almac 1 2 Almac21 20 % % % % % % A23010<	A23900 MEP Timmed Sink 5 15 Alwar21 300 5 564/with 4 A23910 Colling Filter 5 2.44war21 20 55 564/with 4	A23950		12-Mar-21			d/whb	hs & Wall Lig
402300 Dep Caling like 215 Allect 15 Allect 15 Allect 15 Allect 15 Allect 16 Allect 17 Allect 16 Allect	20300 Dep Caling line 2 15 Allect1 27 0% \$56 AlleV 1 \$400 <td>A23960</td> <td></td> <td>19-Mar-21</td> <td></td> <td></td> <td></td> <td>MEP Tim incl Bink</td>	A23960		19-Mar-21				MEP Tim incl Bink
23300 National Matter fast 3 2 Admard 1 3 2 Admard 1 3 0 % 5 60/m 24300 Mare R Mealenind Matter fast 3 2 Admard 1 3 0 % 5 60/m 1 m m m m m m m m m m m m m m m m m m m	Action Control Contro Control Control	A23970		16-Mar-21			d/wh	
A30000 REF TIM Ind Life Selety 2 0.10 Selety 2 2 2 2 2 2 2 2 2 2 2	Addition Refer mind the stelety 1 0 Section 2 0 Section 1 0 2 0 Section 2			26-Mar-21 31-Mar-21				
A20101 Balance & Functionability I 07-4pt/s1 12-4pt/s1 23-60/m A 24020 Balance & Functionability I 07-4pt/s1 12-4pt/s1 12-4pt/s1 12-4pt/s1 A 24020 Balance & Functionability I 07-4pt/s1 12-4pt/s1 12-4pt/s1 12-4pt/s1 12-4pt/s1 A 24020 Balance & Conntact Purch 2 07-5-56/m 26-66/m 26-66/m 26-66/m A 24020 The Pool & Wall in American Purch 2 07-5-56/m 26-66/m 26-66/	A3010 Bateres & Functionality I 0744pc1 12.44pc21 2.864mi A3020 Bateres & Functionality I 0744pc1 12.44pc21 12.44pc21 <t< td=""><td></td><td></td><td>J6-Apr-21</td><td></td><td></td><td></td><td>inci Life Saf</td></t<>			J6-Apr-21				inci Life Saf
A 204000 Came & Contractor Punch 1 33-kp-21 5-36 km Samin Totalise 20000 Corrector Punch 2 1 35-kp-21 5-4 km Samin Totalise 20000 Corrector Punch 2 0 km 5-6 km Samin Totalise 2 0 cm 5 0 cm 5 0 cm 5-6 km Samin Totalise 2 0 cm 5 0 cm 5 0 cm 5-6 km A 20100 1 km 2 0 cm 5 0 cm 5-0 km 1 A 20100 1 km 2 0 cm 5-0 km 1 1 1 A 20100 1 km 2 0 cm 5-0 km 1	202020 Clean & Contractor Purch 1 13-Apr21 28 56/4m 2 Mil Telens 2 (15-Apr21) 15 Apr21 28 56/4m 2 Mil Telens 2 (25-Eb2)1 (15-Eb2)1 (15-Eb2			12-Apr-21				& Function
Small Totales 23 02-FB-21A 13-Maie Cl 5540M 13-Maie Cl 13-Maie	Statut Totaliza Statut Tot			16-Apr-21				
Add00 International 5130-reb21A 100% Sedukt International 1530-reb21A 100% Sedukt Add00 International 5130-reb21A 100% Sedukt International 1330-reb21A 100% Sedukt International 1300-rep21A International 1300-rep21A 100% Sedukt International 1300-rep21A International 1300-rep21A 100% Sedukt International 1300-rep21A	• Add00 The Ford & Walk ind Mentorine 5 (36-Heb-21 A) 106% 5 64/M • Add00 The Ford & Walk ind Mentorine 5 (36-Heb-21 A) 106% 5 64/M • Add00 BeFord & Walk ind Mentorine 5 (36-Heb-21 A) 106% 5 64/M • Add00 BeFord & Walk ind Mentorine 5 (36-Heb-21 A) 106% 5 64/M • Add00 Beford & Mentorine 2 (37-Heb-21 A) 100% 5 64/M • Add00 Beford & Mentorine 2 (37-Heb-21 A) 100% 5 64/M • Add00 Dord A Hordware 2 (37-Heb-21 A) 100% 5 64/M • Add00 Dord A Hordware 2 (37-Heb-21 A) 100% 5 64/M • Add00 Dord A Hordware 2 (37-Heb-21 A) 100% 5 64/M • Add00 Dord A Hordware 2 (37-Heb-21 A) 100% 5 64/M • Add00 Dord A Hordware 2 (37-Heb-21 A) 0 0% 5 64/M • Add00 Dord A Hordware 2 (37-Heb-21 A) 0 0% 5 64/M • Add00 Dord A Hordware 1 (37-Heb-21 A) 0			19-Mar-21			(WV)	Small Tollets
According Contraction	Action Control Control <th< td=""><td></td><td>۷</td><td>10-Feb-21A</td><td></td><td></td><td></td><td></td></th<>		۷	10-Feb-21A				
A 24000 Total Reversions 2 17-Marc21 241 100 Sedure 100 1	A 24100 Interface 2 71-Mar-21 2-1 0/6 S-6d/with Interface 1 Interface		-	17-Mar-21				<u>, ¥</u>
 	a A24070 Look kindude 2 02.Feb21A 05.Feb21A 0			19-Mar-21				
MISSIONING 28 12-Marc21 20-Marc21 20 05 S5d/m 5200 Gommeshon Netratial Equipment 15 12-2-Marc21 01-4-prc21 - 30 0% S-S6d/m 15 12-2-Marc21 01-4-prc21 - 30 0% S-S6d/m	MISSIONING 28 TAMara 21 20 Mode T 30 Mission Sadium 5200 Commission Mechanial Equipment 13 (2 Advect 21 30 0% Sadium 2200 Commission Mechanial Equipment 13 (2 Advect 21 30 0% Sadium 2210 Commission Mechanial Equipment 10 (7 Apr21 30 0% Sadium 2210 Commission Mechanial Equipment 10 (7 Apr21 30 0% Sadium	A24070		09-Feb-21A	100			
	Balance Bulking Spectra 12 (2.24-years 2) on by Social American and appreciation of the second and appreciation of the second american and appreciation of the second american and appreciation of the second american ame	MISSIONIN		20-Apr-21				
				19-Apr-21			dimin	
Commission Spritter System 10 07-4yr21 20-4yr21 30 0% S-5d/w	Adrial Work Critical Domainina Work			20-Apr-21			d/wh	Continues on Spinkler System
Bemaining Level of Effort Actual Work Critical Remaining Work Critical Remaining Work Critical Remaining Work Tack filmer All Activities								

Activity ID Activity Name main X2230 Commission Life Safety m Activity Name Activity Name m X2230 Commission Life Safety m Activity Name Activity Name m Activity Octyningedon Activity Name m Activity Octyningedon Activity				February 28-2021 Schedule Update	
2 9 8 5 CT	Juginal Start Hinish	Total Float Activity %	Activity Calendar F	Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar	2021 ar Apr May Jun Jui
2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 07-Apr-21		%0		Commission Life Safety
20 00 00 00 00 00 00 00 00 00 00 00 00 0	10 07-Apr-21 20-Apr-21 20-Apr-21 20-Apr-21 20-Apr-21	30 30	0% S-5d/wh		Test Commission Solar Power Systems
CLOSEOUT CALOSEOUT CALORON CALONON CALONON CALONON CALONON CONPERE CIVINSpector CONPERE CIVINSpector CONPERE CIVINSpector CALONON CALONO			%0		Chlorinate Water
Active Acti	15-Feb-21A 2		ις η		▲ CLOSEOU
	18 21-Apr-21 14-May-21 2 21-Apr-21 22-Apr-21	21 30 30 30	0% S-5d/wh		Reduest City Inspection
			%0		TOD City Inspector
	10 27-Apr-21		%0		Complete City Inspector Punch L
			%0		Final Building Inspection
	2 13-MBy-21 14-MBy-21 14-MBy-21 48 15-Feb-21A 09-Jun-21	-21			
	15 15-Feb-21 A	21 -25	75% S-		Gose Out Documentation (017700 1.6 B) 1
	15 07-Apr-21		%0		
 A25070 Close Out Documentation (017700 1.6 C) 1st p A25080 Close Out Documentation (017700 1.6 C) 2nd i 	0.1.6 C) 1st p 15 22-Feb-21 A 14-Apr-21 0.1.6 C) 2nd i 15 15-Anr-21 05-Mar-23	21 30	40% S-5d/wh		Close Out Documentation (017700 1.6 C)
A25090	0 06-Mav-21		%0		Request Substantial Completion
A25100			%0		Final Clean Up & Prepare for In:
A25110 Start of Substantial Completion Inspection	0 13-May-21	-30			Start of Substantial Completion
	st 2 13-May-21	_	%0		Architect & Const Manager Pu
A25130	0		%0		Certificate of Substantial Com
A25140			%0		G & S Complete Puno
A25150			%0		Request Final Insp
	1.7-UNP-90	00	0%/ 2-2d/mu		
AZ51/0 Project Complete	0 09-Jun-21 0 09-Jun-21 8 10-Inn-21 21-21 21-21		~		
A25180 Rain - (12 - 4=8 Days)		21 -30	o% %0		Rain - (12 - 4=8 Da
A25190 Final Completion	0 21-Jun-21		0% S-5d/wh		Final Col
SITEWORK	300 05-Feb-20 A 19-Apr-21	21 45	S-5d/wh		SITEWORK
					CONC WALKWAY & TRELLIS
	297 05-Feb-20 A	21 -28	S-5d/wh		CONC WALKWAY & TRELLIS - North
A30005 Grease Interrentor		20 A			
A30010	2 03-Nov-20 A	20 A		Under Stab Elect inigation & Contin	ols - North
A30020	4 09-Nov-20 A	20 A		e Base for Concrete Walk	ways - North
A30030	5 03-Nov-20 A		90% S-5d/wh	8	ncrete Walkways Adjacent to Building - North
A30040	Sides - North 12 16-Nov-20 A		85%		ellis Structure incl Roofing both Sides - North
A30041	15 03-Mar-21		%0		Additional Work Paint Both Sides
A30042 Entrance Canopy Steel & Glass	15 24-Mar-21 14-Apr-21	21 -28	%0		Entrance Canopy Steel & Glass
A30050 Storm & Sanitary Surrounding - South	8 19-Aug-20 A	×	3-34/MI 100% S-5d/Mh	Som & Santiary Surrundir - South	
_	2 23-Nov-20 A	21A			Under Stab Elec, impation & Controls - South
A30070	4 23-Nov-20 A	21 A			Base for Concrete Walkways - South
	G	21 5	50% S-5d/wh		-\$-
A30290 Trellis Structure incl Roof both Sides - South	es - South 12 26-Jan-21 A 12-Mar-21	21 -5	70% S-5d/wh		Trellis Structure incl Roof both Sides - South
Q		21 5			SITEWORK NORTH - S1
A30090 Bocce Courts (2 Each) - S1 A30100 Concerts Wallings S4	15 16-Nov-20 A 16-Dec-20 A				
A30140 Cultatete Walkways - 31		27- 17-	2006		Increte waitways - 31
			20%		Floring a migatori - 01
0		.4			SITEWORK COURTYARD & PLAYGROUND
0 Concrete W	5 18-Jan-21A 02-Mar-21	21 -23	60% S-5d/wh		3
	10 08-Feb-21 A 12-Mar-21		20% S-5d/wh		Landscaping & Irrigation - S2
A30150	5 03-Mar-21 09-Mar-21		%0		Playgrdund Footing - S2
			%0		Ę
			%0		Playground Equipment - S2
			%D		Fending & signage - 52
	3 U2-Apr-21 06-Apr-21 18 03 Mor 24 26 Mor 24	-			
A 330200 Concrete Walkways ind Generator Pad - S3	r Pad - S3 3 03-Mar-21 05-Mar-21	21 -16	0% S-5d/wh	Concre	Concrete Walkways ind Generator Pad - S3
A30210 Landscaping & Irrigation - S3	3 08-Mar-21 10-Mar-21		0% S-5d/wh		Landsdaping & Irrigation - S3

Activity Name Activity	State Date Mar Apr Apr<
AG220 Electrical Lighting -53 2 11 Marc21 1:0 0:0 S-Schim 1 AG200 Temegrany Generation & Fonce -53 5 2-Marc21 1:0 0:6 S-Schim 1 AG200 Temegrany Generation & Fonce -53 5 2-Marc21 1:0 0:6 S-Schim 1 AG200 Temegrany Generation & Fonce -53 5 2-Marc21 2:0 0:6 S-Schim 1 AG200 Connecte Walkways S4 1 1-0 0:6 S-Schim 1 AG200 Connecte Walkways S4 1 1-0 0:0 S-Schim 1 AG200 Connecte Walkways S4 2 2-Marc21 2:8 0:0 S-Schim 1 AG200 Connecte Walkways S4 2 2-Marc21 2:0 0:0 S-Schim 1 AG301 Cheneration A 1 1-0 0:0 S-Schim 1 AG301 Cheneration A 2 2-Marc21 2:0 0:0 S-Schim 1 </th <th></th>	
Installation of control of contr	Conception of the second secon
SITEWORK-SI 73 73 73 74 74 74 74 74 74 74 74 74 74 74 75 76 77 76	
Corrente Cat. Sit S, Janz Min S, Sit Janz Min Min S, Sit Mi	Contraction of the second seco
Concrete Witkways-S44 15 Zi-Fb2/1A 16 Marc21 -76 305 Indexcepting Kingthon -S4 16 (Marc21 27 (Marc21 19 0% Ste Lighting & Signage-S4 16 (Marc21 27 (Marc21 19 0% Ste Lighting & Signage-S4 12 (Marc21 13 (Marc21 19 0% Ones Site 27 07-Marc21 28 0% 0% Ones Site 27 07-Marc21 28 0% 0% Oreade Site -Site 27 07-Marc201 28 0% 0% Oracle Site -Site 7 16 (Marc201 26 0% 0% Oracle Site -Site 7 16 (Marc201 100% 0% 0% Transh Walis 7 16 (Marc201 100% 0% 0% 0% Transh Walis 7 16 (Marc201 10 (Marc201 100% 0% 0% Transh Walis 7 16 (Marc201 10 (Marc201 20 0% 0% Transh Walis 7	Line and the second secon
Instruction of a constraint of a constr	Leader Sile - SS Lead
Outcome Comments	Land and a land a state of the second s
OT -53 27 10F-53 2.54 04m-21 70 Gada Star 2.54 26-04-20 26-04-20 70 70 Gada Star 2.5 7-34-20 80-04-20 70 70 Inder Star 2.5 7-34-20 80-04-20 700% 700% Trans Tool 1.0 69-04-20 80-04-20 700% 700% Trans Tool 2.5 7-34-20 80-04-20 700% 700% Trans Tool 2.1 7-0-42-20 10-40-20 700% 700% Trans Tool 6 10-40-20 10-40-20 700% 700% Trans Tool 6 10-40-20 10-40-20 700% 700% Concrete Case Starting 5 10-40-20 10-40-20 700% 700% Concrete Case Starting 5 10-40-20 10-40-20 700% 700% Concrete Case Starting Stations - 55 5 2-64-20 10-40-20 710% 200% Case Castrang Stations - 55	Land Sile Sile Sile Sile Sile Sile Sile Sile
Garade Star - Sach Call Cold-Sach Cold-Sach Cold-Sach Cold-Sach Cold-Sach Cold-Sach	Carde Biole Side Side Side Side Side Side Side Sid
Under Stab Else, inglation & Controls - S5 S (7, Mag, S0) S (0, S) S (S) S (S)<	The second secon
Transi Foundation Tot-Re-boold 100% Transi Foundation 7 (1-Re-boold 10 (00%) Farme Transi Found 5 (3-Nov-20) 60-Nov-20) 100% Transi Found 5 (3-Nov-20) 60-Nov-20) 100% Transi Found 5 (3-Nov-20) 60-Nov-20) 100% Transi Found 6 (3-Nov-20) 60-Nov-20) 20% Deart Dorse & Pathing 5 (1-Oc-20) 11-Obc-20) 20% Concrete Care & Galter, Uph Pole Bases-SS 6 (1-Oc-20) 11-Obc-20 100% Concrete Care & Galter, Uph Pole Bases-SS 6 (3-Nov-20) 20% 100% Concrete Care & Galter, Uph Pole Bases-SS 6 (3-Oc-20) 11-Obc-20 100% Concrete Care & Galter, Uph Pole Bases-SS 6 (3-Nov-20) 20% 100% Lond appeneses 10 (1-Oc-20) 11-Obc-20	Trash Wals Trash Mala Frank Trash Red Frank Trash Red
Trash Met 21 23 24 2006 2005 Fama Met 5 10 00	Trant Walks Trans Main Clean Up Site Clean Up Site
Transment Construction Constructintentet Constructintententet Con	
Transmoot Transmoot Turbescuid Turbescui	Completion to state the state to state to state the state to
Instant Lobis externing In-Instant Commentant In-Instant In-Instant In-Instant In-Instant In-Instant In In <td>Clean ty Sile</td>	Clean ty Sile
Overandors Construction Constructing Construction Construction <td>Contrained Current of Sulface Luch A Sulface Luch A</td>	Contrained Current of Sulface Luch A
Outcompare Units of weights of states Occurrent of the states	alt & Stripping
Car Changing Stations - 555 5 2 2 - 509-00.01 http://dx.01 100 http://dx.01 Car Changing Stations - 555 5 2 6 + 6 + 27 http://dx.01 21 20 http://dx.01 Landscaping & Implation - 555 5 2 6 + 6 + 27 http://dx.01 22 0 http://dx.01 21 20 http://dx.01 Landscaping & Implation - 555 5 1 6 - 6 + 10 + 20 - 4 http://dx.01 21 20 http://dx.01 20 http://dx.01 Light Randards 5 2 1 - 6 - 6 - 7 http://dx.01 20 - 4 + 10 + 20 - 4 - 10 http://dx.01 210 http://dx.01 210 http://dx.01 ASI#72 COH91 Landscape controller 1 6 - 6 - 6 - 7 + 10 + 20 - 4 - 10 + 10 http://dx.01 -16 20 http://dx.01 ASI#72 COH91 Landscape controller 2 2 - 2 - 2 - 2 - 2 - 2 - 2 + 10 + 10 + 10 + 10 + 10 + 10 + 10 +	A Light A Ligh
Carr Changing Stations-LS5 5 20-46-271 11-Marz21 71 20% Landscaping & Implation : S5 5 68-Marz1 12-Marz11 21 0% Lighting & Linghton : S5 5 68-Marz1 22-Marz11 21 0% Lighting & Linghton : S5 5 15-Janz21 22-Marz11 21 0% ADF Lighting & Linghton : S5 5 15-Janz21 22-Marz11 210% ADF ADF 22-Marz11 22-Marz11 7-18 50% More Tacket 5 21-ObcoOA 72-Aprz11 7-18 50% More Tacket 2 22-Marz11 27-Marz11 1-18 50% More Tacket 2 22-Marz12 22-Marz11 1-18 50% More A Gade Site - S6 6 22-Marz12 22-Marz11 1-18 50%	
Lupticasting & mathematical Cold March 21	
Ingrind & Lopins 4 Submit 7 Submit 7 Other Oth	
Non-estimation Constraint Competition Competition <thcompetition< th=""> <thcompetition< th=""></thcompetition<></thcompetition<>	
None Table Contract in the second s	
A30430 Demo & Grade Site - S6 6 21-Dec 20 A 29-Jan 21 A 100%	
A30440 Under Slab Elec, irrination & Controls - S6 25-Jan-21 A 17-Mar-21 -18 80% S-5d/Mh	Contract of the second se
A30450 Concrete Curb & Gutter - S6 6 26-Jan-21A 22-Feb-21A 100%	The second
A30460 Concrete Walkwavs ind Street & curb Cuts - 5 12 11-Feb-21 A 23-Feb-21 A 100%	Second and a second
A30470 Paving Asphalt & Stripping - 26 8 26-Feb-21 A 23-Mar-21 -18 50%	
A30480 Landszapino & Imication - S6 6 25-Mar-21 02-Apr-21 -18 0%	
A30490 Street & Stinution & Sionane - S6 3 25-Mar-21 -15 0%	The state of the s
E E SITEWORK ADJACENT TO SITE	
Layout Area, Snow Fence & Demolition 3 26-May-20 A	shew Fence & Demplition
Ourb & Gutter 2 18-Jun-20 A 19-Jun-20 A 100%	
A30520 Concrete Sidewalk 2 22-Jun-20 A 25-Jun-20 A 100% S-divin	
A30530 Paving, Stripping & Sgnage 2 25-Jun-20 A 30-Jun-20 A 100% S-5d/wh	
Landscaping & Imgation 18 30-Jun-20 A 24-Jul-20 A 100%	Landsdaping 8
Clean up & Inspection 32 24-Jul-20 A 08-Sep-20 A 100%	Cean up & Inspection
SUBMITTALS 406 19-Aug-19-A 07-Apr-21 21 S-54/wh	
SUBMITTALS - first month 345 19-Aug-19 A 08-Jan-21 A S-5d/wh	
EMS 12 19-Aug-19 A 04-Sep-19 A S-5d/wh	
START SUBMITTALS 1ST MONTH 0 19-Aug-19 A 100% S-5d/wh	
SSWP Prepare Submittal & Submit 5 19-Aug-19 A 23-Aug-19 A 100% S-5d/wh	SKVP Prepare Submittal & Submit
Architect Reviews SSWP & Approves 7 26-Aug-19 A 04-Sep-19 A 100% S-5d/wh	Architect Reviews SSWP & Approvies
S10030 Bonds & Insurance Prep & Submit 5 19-Aug-19 A 23-Aug-19 A 23-Aug-19 A 23-Aug-19 A 23-Aug-19 A 100%	bolds & frisurance Prep & Submit
S10040 Owner Approves Bonds & Insurance 6 26-Aug-19 A 03-Sep-19 A 100% S-5d/wh →	Owner Approves Bonds & Insurance
1UTTES 75 19-Aug-19-A 05-Dec-19-A S-564/Mh	
S10050 Utility Submittals P & S 39 19-Aug-19 A 11-Oct-19 A 100%	
S10060 Arch R & A Utility Submittals 12 11-Oct-19 A 28-Oct-19 A 100%	Arch R & A Utility Submittals
mittal -1 3 29-Oct-19 A 31-Oct-19 A 100%	ā
Arch R & A Utility Submittal -1 12 01-Nov-19 A 19-Nov-19 A 100%	Arch R & A Utility Sub ht
S10070 Order Pipe & Materials 10 20-Nov-19 A 05-Dec-19 A 100% S-5d/Wh	
NCRETE 105 19-Aug-19 A 24-Jan-20 A 26-Jan-20 A	
S10110 Rebar Shop Drawings P & S 47 19-Aug-19 A 23-Oct-19 A 100%	_
S10120 Arch Review Rebar Submittals 18 23-Oct-19 A 18-Nov-19 A 100%	
51013U Fabricate Kebar 13 19-MoV-19 A U9-Dec-19 A 100%	
510140 Condicte Mix submittal 26 19-Aug-19 A 24-Sep-19 A 100%	-
51(10) Unitable Actiliet X X A 40, 24-09-19 A 24400-19 A 2000 51(100) Unitable Actiliet X X A 40, 24-09-19 A 24400-19 A 2000	

				February 28-2021 Schedule Update	
-	Activity Name	Finish	Total Float Activity Calendar F	Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Ma	2021 ir Apr May Jun Jui
S10170	Arch R & A Concrete Finishes	15 03-Jan-20 A 24-Jan-20 A	100% S-5d/wh	Auch R&A Concrete Finishes	-
S10180		31 19-Aug-19 A 11-Feb-20 A 31 19-Aug-19 A 01-Oct-19 A	100% S-5d/wh	+ Frus Stera Stamtal P & Start L AL	
				Free Arrows Reed Sciencification	
S10192	Kevise Steel - KEI's Arch Review	7 08-Nov-19A 19-Nov-19A	100% S-5d/wh		
		-		Farmer Reduction Steel	
				Metal Deck Submittal P & S - Instalated	
S10220 S10230	Arch R & A Metal deck Submittal - Insulated Order Metal Decking - Insulated	30 23-Oct-19 A 06-Dec-19 A 40 09-Dec-19 A 07-Feb-20 A	100% S-5d/wh 100% S-5d/wh	Arch R &A. Metal lock Structures - insulation - insulat	
S10235.1				Mean (peek Submitta) P & S; Plain	
 S10235.2 C10235.2 	 Arch R & A Metal Deck Submittal - Plain Onder Metal Decking Blain 	15 04-Nov-19 A 26-Nov-19 A 46 26 Nov-19 A	100% S-5d/wh	Arch R & A Metal Uets (Stammar J - Arch R & A Metal Uets (Stammar J - Arch R & A Metal Uets (Stammar J - Arch R - A Metal Uets (Stammar J - Arch R - A Metal Uets (Stammar J - A A A A A A A A A A A A A A A A A A	
 S10240 		19-Aug-19 A			
S10250					
S10252				Revee & Resubmit Mac Metal 1	
S10254 S10260 S10260	Arch R & A Misc Metal Submittal -1 Fabricate Misc Steels	7 16-Dec-19A 27-Dec-19A 1 30-Dec-19A 31-Dec-19A	100% S-5d/wh 100% S-5d/wh	 A Mass Meet as A meet well as a multiple of a	
CARPENTRY					
S10270				Francisco Subinital P & S	
S10280	Arch R & A Framing Submittal Deliver Wood	19 15-Oct-19 A 11-Nov-19 A 53 11-Nov-19 A 03-Feb-20 A	100% S-5d/wh 100% S-5d/wh	Ach R & A Franning Supmittal Determined	
\$10300					
S10310		-		← Arphitect typroves Teilis Mock th	
S10320				dn kood Statis	
S10330			100% S-5d/wh	Arthlett Approves Wood Sainty Moore to Control of the Approxement of t	
 S10340 S10350 	Arch R & A Eng Lumber & Glu-Lam Submittals P & S	40 19-Aug-19 A 22-00-19 A 11-Nov-19 A	100% S-5d/wh	Figu Unned A Partier National Service Se	
S10360				Lumber	
				Moodwork & Falseling automatical P & S	
 S10380 S10380 	Arch R & A Woodwork & Paneling submittals Febricate Arch Wood & Paneling	11 28-May-20 A 11-Jun-20 A 65 11-Iun-20 A	100% S-5d/wh 100% S-5d/wh	Arch R & N Woodwork & Flanking support	
WINDOWS & DOORS	80				
S10400	Drs Frames & Hrdw Submittal P & S	55 19-Aug-19 A 04-Nov-19 A	100% S-5d/wh	Ds Framek & Hdw Submittal P & S	
S10410				Adhlect R & J. D. Fahne 8. How	
S10412	Revise & Resubmit Dr. Frame Hrdw Sub-1	15 26-Nov-19 A 18-Dec-19 A	100% S-5d/wh	For the strong & Playtomit Dr. Framin Huddy Sub-1	
S10416		20 02-Mar-20 A 27-Mar-20 A	100% S-5d/wh		
				General Arch Reviews Dx 8 Frame-2	
S10420				Oddai, Frankes & How (60.5)	
S10430	Supply Door Frames	26 27-Feb-20 A 02-Apr-20 A	100% S-5d/wh	Supply Door Frames	
S10440				outeriori is colonitati pe di Architeta R & Storefront Subnittal	
S10460					
S10470				Window Subinita P (8)	
S10480		18 19-Dec-19 A 20-Jan-20 A		A contract R & AV (inclow Submitted	
S10482	ASI # 21 Jarriel & reader Detail ASI # 26R1 Hardware Reviseions	0 21-Feb-20A	100% S-5d/Mh	Table 41 calling to the Revealer Users	
S10483				A ASH23 Jamb Tim at South Entry	
S10484	ASI#29 Store front Sunshade Revision	0 21-Feb-20.A	100% S-5d/wh	-	
				AS#51 Storefort Hnge Finish	
 S10487 S10488 	Retvee & Resubmit Window -1 Arrh Reviews and Anninves Window -1	30 03-Feb-20 A 16-Mar-20 A 15 16-Mar-20 A 03-Anr-20 A	100% S-5d/wh 100% S-5d/wh	Restorm Wirdow 1 Amerika Kasubini Wirdow 1 Amerika Kasubini Wirdow 1	
S10488.1				For the Result of March 12 and 1	
S10488.2					
S10489	Fabricate Frames (install Glass Later) Order Windows Glass	46 30-JUN-20 A 03-Nov-20 A 42 03-Aun-20 A 15-Dec-20 A	100% S-50/Mh		
FINISHES		217 19-Aug-19 A 01-Jul-20 A		E ENSHER	
S10492.0				Dyvall Submittal P & S	
S10492.1	 Architect R & A Urywall Submittal Order Drywall Material 	/3 15-00-19 A 04-Feb-20 A 10-Feb-20 A	100% S-5d/mh		

				February 28-2021 Schedule Update	
	Activity Name	Driginal Start Finish	Total Float Activity Calendar	F 1 Auo Seo Oci Nov Dec Jan Feb Mar Aur Jun Jun Jun Jun Seo Oci Nov Dec Jan Feb Mar Au	2021 Apr Mav Jun Jul Aug
S10494.0	1				
S10494.1	 Architect R & A Tile Submittal Revise Submittal - brice and material ASI#34 	23 22-Jan-20 A 24-Feb-20 A 14 27-Feh-20 A 17-Mar-20 A	100% S-5d/wh 100% S-5d/wh	D Control Cont	
S10494.12					
S10494.2		61 31-Mar-20 A 24-Jun-20 A			
S30230	Architect K & A Flooring Submittal ASI #26 Change Camet Tile	12 12-Feb-20A 28-Feb-20A 1 26-Feb-20A 26-Feb-20A	100% S-5d/wh 100% S-5d/wh		
	Confirm Material				
S30240	Order Flooring Material				
		161 19-Aug-19 A 13-Apr-20 A	S-5d/wh		
S10510	Arch R & A Food Service Submittal	13 26-Nov-19 A 16-Dec-19 A		h	
S10520	Order Food Service Equipment				
	~				
S10530	Fire Protection Submittal P & S	50 19-Aug-19 A 28-Oct-19 A	100% S-5d/wh	Fire Protection Submittal P & S	
S10542	Fire Marshal Review - Add Sprinklers at Trash				
S10550	Order Sprinkler Material	20 02-Apr-20 A 30-Apr-20 A	100% S-5d/wh	Order Sprir	
	Dhumbhine Metanial Submitted D.8. S	203 19-Aug-19 A 11-Jun-20 A 38 10 Aug-19 A 10 Oct 10 A	3-5d/wh 100% S.Ed/wh	Dimensional Activities (Activities of Activities of Activi	
 S10570 	Architect R & A Plumbing Material Subm	21 10-0d-19 A 07-Nov-19 A			
S10580	Order Plumbing Material				
S10590	Boiler Submittal P & S			Boiler Submittal P & S	
 S10600 S10601 	Architect R & A Boiler Pavise Roller Suthmittel & Besuthmit _1	25 10-Oct-19 A 06-Jan-20 A 30 07- Ian-20 A	100% S-5d/wh	Actified R&A (pole)	
	Arch Reviews Boiler Submittal -1				
	Order Water Heaters	54 24-Mar-20 A 08-Jun-20 A	100% S-5d/wh		
S10620	Plumbing Fixture Submittal P & S			Plumbing Fixture Submittal P & S	
S10630	Architect R & A Plumbing Fixtures Revise & Revise submit -1	80 10-Oct-19 A 10-Feb-20 A 14 11-Feb-20 A 02-Mar-20 A	100% S-5d/wh 100% S-5d/wh	And the second s	
S10634	Arch Review Plumbing Submittal -1				
s10640	Order Plumbing Fixtures	68 09-Mar-20 A 11-Jun-20 A	100% S-5d/wh		
HVAC		216 19-Aug-19 A 30-Jun-20 A	40000 C E46-14		
S10660	Amhand D & A MAC Equip	26 20 Dec 19 A 30-Dec-19 A	100% S-5d/Mh		
S10680	Order HVAC Equipment	_			
S10690	Ductwork Submittal P & S			Ductwork Submittal P & S	
S10700	Architect R & A Ductwork			Alternative R & A Ductiverk	
S10702 S10710	Prepare Mechanical Coordination Dwg	15 26-May-20 A 15-Jun-20 A 37-Iun-20 A	100% S-5d/wh 100% S-5d/wh		
S10720	HVAC Controls Submittal P & S			HVAC Controls Submittal P & S	
S10730	Architect R & A Controls			Architect R & A Co	
	Revise HVAC Controls Submittal -1			Revise MAC Controls Sub	
 S10732 C10730 	R & A HVAC Controls Submittal -1	5 04-May-20 A 08-May-20 A	100% S-5d/wh	H RANKO CONTORS SUMMARIES IN A RANKO R	
S10760	Electrical Materials Submittal P & S	19-Aug-19 A	100% S-5d/wh	Electrical Materials Submittal P & S	
	Architect R & A Electrical Materials			Archied	
	Order Electrical Materials			4	
S10/90	Elec Panel Box's Submittal P & S Ambined D & A Danel Boxes	/3 19-Aug-19 A 03-Dec-19 A 12 03 Dec 19 A 19 Dec-19 A	100% S-5d/Mh 100% S-5d/Mh		
S10801	Revise panel box Submittal -1	_			
		09-Mar-20 A		Actin R&A Pane	
S10810					
S10820	Light Fixture Submittal P & S Architect R & A I inht Entrine	55 19-Aug-19 A 04-Nov-19 A 22 04-Nov-19 A	100% S-5d/wh 100% S-5d/wh		
S10831	Revise Light Fixture Submittal -1	09-Dec-19 A			
 S10832 S10832 	Arch Reviews Light Fixture Submittal -1	9 10-Feb-20 A 21-Feb-20 A	100% S-5d/wh	T	
000010	LEVISE & FLUTI FIXIULES -2				

	20	UUNAALVEA & ATRUNCK CONSTRUCTION CO.	ISTRUCTION CO.			97 Hillview Ave. Los Altos, California Esteriori: 28, 2024 School in Tradato	Data Date 01-Mar-21
			Enish	at Activity	Ŀ		021 1
		-		100%	+	Sep Cd Nov Dec Jan Feb Mar Apr May Jun Jun Aug Sep Cd Nov Dec Jan Feb Mar ▲ Ach Packet By Hair Aug Sep Cd Nov De Jan Feb Mar	May Jun
Contraction				100%	S-5d/wh		
		Communications/AV Submittal P & S		100%	t∎ S-5d/wh	Communications/V Submittal P & S	
Control Control <t< td=""><td>S10860</td><td></td><td></td><td>100%</td><td>S-5d/wh</td><td>r Comminica</td><td></td></t<>	S10860			100%	S-5d/wh	r Comminica	
Matrix Like Matrix	S10880			100%	- white		
Unit Unit <thunit< th=""> Unit Unit <thu< td=""><td>S10890</td><td></td><td></td><td>100%</td><td>S-5d/wh</td><td>A province R & A Life Safety & security</td><td></td></thu<></thunit<>	S10890			100%	S-5d/wh	A province R & A Life Safety & security	
Contraction	S10891			100%	S-5d/wh	Revise Life StepStomthal -1 (In: Control 2014)	
Constrained: Closed:	S1090			100%	S-5d/wh		
Constraint Constra	S10901			100%	S-5d/wh	Free Alon Browleves Life Safety 2	
Constrained	S10902	Revise Life Safety -3		100%	S-5d/wh		
Contraction	S10903	Arch Reviews Life Safety -3 Revise I ife Safety -4		100%	S-5d/wh		
Clip Clip Clip Clip Clip Clip Clip Clip	S10905			100%	S-5d/wh	_÷	
Control Control <t< td=""><td>S10910</td><td></td><td>31-Oct-20 A</td><td>100%</td><td>S-5d/wh</td><td>Order Life Safety & security</td><td>erial</td></t<>	S10910		31-Oct-20 A	100%	S-5d/wh	Order Life Safety & security	erial
Mark Contraining Control	COMMISSI S10920	N		100%	S-5d/wh		
CPMRED: 55 0000000 1000000 1000000 1000000000000000000000000000000000000	S10930			100%	S-5d/wh		
Mark merk mellen förligten förlig					S-5d/wh		
Constrain Constrain <t< td=""><td>S10940</td><td></td><td></td><td>100%</td><td>S-5d/wh</td><td>Prepare equest for PV Substitution</td><td></td></t<>	S10940			100%	S-5d/wh	Prepare equest for PV Substitution	
Control Control <t< td=""><td>S10950</td><td></td><td></td><td>100%</td><td>C-5d/wh</td><td>aview & Revice 3 munde</td><td></td></t<>	S10950			100%	C-5d/wh	aview & Revice 3 munde	
Biological Standing, St	S10970			100%	S-5d/wh	Submit	
Internet	S10980			100%	S-5d/wh	Review	
Answertigen	S10990		20 04-Aug-20 A 31-Aug-20 A	100%	S-5d/wh	Install Blocking and Stantions	
Ref Salurius Sonoti, Instanti Salurius Sonoti, Instanti Salurius Sonoti, Instanti Salurius Sonoti, Instanti Salurius Sonoti Salurius Salurius Saluriuus Salurius Salurius Salurius Salurius Salurius		· Z	328 17-Sep-19 A U/Jan-21 A 328 17-Sep-19 A 07-Jan-21 A		S-5d/wh		
Marken Samuel V SL Gl 7456(A) Cl 7456(A) <thcl 7456(a)<="" th=""> Cl 7456(A) <thc< td=""><td>S20000</td><td></td><td>0 17-Sep-19 A</td><td>100%</td><td>S-5d/wh</td><td></td><td></td></thc<></thcl>	S20000		0 17-Sep-19 A	100%	S-5d/wh		
Strong Best RA Maulting Standing Strend RA Maulting St	S20010			100%	S-5d/wh	Insulation St.	
Mill Mill <th< td=""><td>S20020</td><td></td><td></td><td>100%</td><td>S-5d/wh</td><td>-</td><td></td></th<>	S20020			100%	S-5d/wh	-	
Route Normely Manual (1)	S20040	Arch R & A Waterproofing Submittal		100%	S-5d/wh	Same and a second se	
Signolia Selection Selection <th< td=""><td>S20050</td><td>Purchase Waterproofing Material</td><td></td><td>100%</td><td>S-5d/wh</td><td>Purchase Waterpoofing Material</td><td></td></th<>	S20050	Purchase Waterproofing Material		100%	S-5d/wh	Purchase Waterpoofing Material	
Common Marken Manual Display Submittai Display Submit Submittai<	S20060	Roofing Submittal P & S		100%	S-5d/wh		
S007 Market Reference Constrained	S20070	Arch R & A Roofing Submittal		100%	S-5d/wh	A control & A Roofing Submittal	
Stort Stort <th< td=""><td>S20071</td><td>Revise Roofing Submittal -1</td><td></td><td>100%</td><td>S-5d/wh</td><td>Revis</td><td></td></th<>	S20071	Revise Roofing Submittal -1		100%	S-5d/wh	Revis	
S3000 Ford Steme Staminar R A. Bit T-Sep: 16 Sum Staminar R A. Bit T-Sep: 16 Sum Staminar R A. S2010 Sa Texa A. Mol Stement 1 2-Janazya 2-Janazya Salarszia Perel Science Staminar R A. S2010 Sa Texa A. Mol Stement 1 2-Janazya Salarszia Perel Science Staminar R A. Perel Science Scie	S200/2	Andre Roofing Material	_	100%	S-5d/wh	Ľ	
S2010 And RA APPend Sement 14 35-animal 144-back 1000 S-Sident 144-back 144-back 1000 S-Sident 144-back 144-bac	S20090	Roof Screen Submittal P & S	_	100%	S-5d/wh	Peor Screen Submitta P & S	
S0101 S174-S2A Careling (%) S45-S0A 00% S640M 00% S640M<	S20100	Arch R & A Roof Screen		100%	S-5d/wh	And R & A Rol Screen	
S2010 Concretention Solution	S20101	ASI #25 Add Panel @ Mech Equipment		100%	S-5d/wh	Action of the state of the stat	
Strint Control Control <th< td=""><td>S20102 S20103</td><td></td><td></td><td>100%</td><td>S-5d/wh</td><td>~</td><td></td></th<>	S20102 S20103			100%	S-5d/wh	~	
S20120 Maril Yaa Panel Submital P & Support 103 7-36p-10A 0005 Solidi Maril Yaa Panel Submital P & Support Maril Yaa Panel 1 Andre Panel Andre	S20110			100%	S-5d/wh		
SS0130 Anth R & Mischendial 10 (BA-4pc.2)A 2005 Sedim Anth R & Mischendial 10 (BA-4pc.2)A 2005 Sedim SS0131 Anth R & Mischendial 10 (D-4ia)CA 60/45 Sedim Anth R & Mischendial Periodicity Sedim Periodicity Sedim <td< td=""><td>S20120</td><td></td><td>-</td><td>100%</td><td>S-5d/wh</td><td></td><td></td></td<>	S20120		-	100%	S-5d/wh		
S0013 Revies & Restant Wal Famel -1 70 73-40-20 700% Sedum S0013 Admit Mail Wal Famel -1 70 73-40-20 700% Sedum S0013 Admit Mail Wal Famel -1 70 73-40-20 700% Sedum S0013 Admit Rei Maximum 21 10-40-20 700% Sedum S0013 Admit Rei Maximum 21 10-40-20 200% Sedum S0014 Ball Meal Famel Mosk Up 50 50-20-20 100% Sedum S0016 Death Mail Famel Summalur Rei 31 22-40-20 100% Sedum S0016 Octor Mail Famel Summalur R R 31 23-40-20 100% Sedum S0016 Octor Mail Famel Summalur R R S 12 23-40-20 100% Sedum S0016 Octor Mail Famel Summalur R R S 12 23-40-20 100% Sedum S0016 Octor Mail Famel Summalur R R S 12 23-40-20 100% Sedum S0016 Corrent Famel Summalur R R S 12 23-40-20 100% Sedum S0016 Corrent Famel Summalur R R S 12 23-40-20 100% Sedum S0016 Corrent Famel Summalur R R S 12 24-40-70	S20130			100%	S-5d/wh	ittal	
2010.3 2010.4<	S20131			100%	S-5d/wh	Previse & Resubmit Metal Wall Poles	
Strating	 S20132 S20133 		01-Jul-20 A	100%	S-5d/wh	Date ACI 64 Culto	
S2010 Interfact R.A. MultiParelikov, US Compact R.A. MultiParelikov, US Science Partial R.A. MultiParelikov, US Science Partial R.A. MultiParelikov, US Paris R.A. MultiParelikov, US	S20140		26-Oct-20 A	100%	S-5d/wh	Build Metal Panel Modk I In	
S20196 Oder Metal Panels 13 2340x-20 A 07-Jan-21 A 100% Sediuth Sediuth Oder Metal Panels	S20150			100%	S-5d/wh	Architect R & A Mtl Panel Mock Up	
S20710 Coment Panel Submittal P. 4.5 81 745-105 32-43-02A 100% S-54/with S20712 Coment Panel Submittal P. 4.5 81 745-105 11-82-02A 100% S-54/with S20712 Review & R. Comment Panel Submittal 11 28-48-02A 100% S-54/with S20712 Review & R. Comment Panel Submittal 11 28-48-02A 100% S-54/with S20112 Review & R. Comment Panel Submittal 11 28-48-02A 100% S-54/with S20112 Auch R. A. Comment Panel Submittal 11 28-48-02A 100% S-54/with S20112 Auch R. A. Comment Panel Submittal 11 28-48-02A 100% S-54/with S20112 Auch R. A. Comment Panel Submittal 11 28-48-02A 100% S-54/with S20113 Comment Panel Submittal 11 28-48-02A 100% S-54/with Penel Panel Panel Submittal S20115 Comment Panel Submittal 11 28-48-02A 100% S-54/with Penel Panel Panel S20115 Comment Panel Submitta	S20160			100%	S-5d/wh		
Society Antitaction Society Society Society Antitaction Antitacti	S20170			100%	S-5d/wh		
S2018 Arth R & Cament Panels -1 16 (09-4) 26 (44h) S2018 Ox Pavest 19 (3-4) 00% S6 (4h) S2016 Ox Pavest 19 (3-4) 00% S6 (4h) S2016 Ox Pavest 19 (3-4) 00% S6 (4h) S2019 Ox Pavests 19 (3-4) 00% S6 (4h) S2019 Ox Pavests 19 (3-4) 00% S6 (4h) S2019 Ox Pavests 10 (3-4) S0 (3-4) 0% S2019 Perpare additional information* 20 (-3) 24/40/20 (3-4) 100% S2019 Perpare additional information for Oxy 3 (1-3) 24/40/20 (3-4) 100% S2019 Perpare additional information for Oxy 3 (1-3) 24/40/20 (3-4) 100% S2010 Perpare additional information for Oxy 3 (1-3) 100% S-5(4) 10	S20182	Revise & R Cement Panels -1		100%	S-5d/wh		
S20165 CtyReview 18 214/8/20 A 154/8/20 A 100% S3d/wh S20166 CtyReview 18 214/8/20 A 194/8/20 A 100% S3d/wh S20166 CtyReviewe 18 100% S4/8/20 A 100% S4/8/20 A S201767 Prepare additional information for Ctyp 9 14/8/9/20 A 100% S4/8/8/20 A S20187 Prepare additional information for Ctyp 3 01.4.m.20 A 100% S4/8/8/10 A S20187 Prepare additional information for Ctyp 3 01.4.m.20 A 100% S4/8/8/10 A	S20184			100%	S-5d/wh	Acth R & A Cement Panels -1	
S20166 Cay Requests more information* 9 (84.May-20.A 29.May-20.A 20.May-20.A 20.Ma May-20.A 20.May-20.A 20.May-20.	S20185		_	100%	S-5d/wh		
skuriski Prepare adduchar imemateon for city s jurs-uin-kuna us-uin-kuna us-uin-kuna inuo internationa intern			_	100%	S-5d/wh	CV Requests more information	
Actual Work Critical Remaining Work Days 41 of 43				%.OOL	uw/bq-o		
	Remainin						

				February 28-2021 Schedule Update	
2	Admity Name	Juginal Start Finish	Iotal Float Activity %	Calendari I. Augi Sep Oct Nov Dec Jan Feb Mar Apr May Jan Aug Sep Oct Nov Dec Jan Feb M	2021 Mar Apr May Jun Jul Aug
S20190			100		modified
 S20200 S20210 	Arch Approves Cement Panel Mock up Order Cement Panels	55 27-Mar-20 A 23-Oct-20 A 55 27-Mar-20 A 12-Jun-20 A	100%	Settime Parals	
 \$20220 			100%	Metal Roofing Submittal P & S	
S20230	Arch R & A Metal Roofing Submittal	9 27-Feb-20 A 10-Mar-20 A	100%	Sediwin	
			100%		
 S20250 S20260 	Fire Stopping & Caulking Submittal P & S Arch R & A Caulking Materials	114 17-Sep-19 A 05-Mar-20 A 1 05-Mar-20 A 06-Mar-20 A	100%	Section Fire School Sch	
	Order Caulking Materials	09-Mar-20 A	100%		
FINISHES S30250	Eahric Panel Submittal P & S	181 17-Sep-19 A 09-Jun-20 A 108 17-Sen-19 A 26-Feh-20 A	100%	Settion Fahre Parlel Summary & Risk	
S30260	Arch R & A Fabric Panel Submittal		100%		
	Order Fabric Panels		100%		
	Painting Submittal P & S		100%		
230300	Architect R & A Fainung Order Painting Material	15 26-Jan-20 A 13-Feb-20 A 16 13-Feb-20 A 06-Mar-20 A	100%	S-source S-s	
	Ē	263 17-Sep-19 A 19-Oct-20 A			
 S20280 S20290 	Playground Equip Submittal P& S Arrh R & A Phonorumd Equip Submittal	191 17-Sep-19 A 23-Jun-20 A 21 24-Iun-20 A 23-Iut-20 A	100%	Paygound Equily Submitar PA Certary	
 S20300 S20300 			100%		
SITEWORK		118 17-Sep-19 A 11-Mar-20 A			
S30490			100%	Pavi	
 \$30510 \$30510 	Arch K & A Faving Submittal Site Concrete Submittals P & S	74 17-Sep-19.A 08-Jan-20.A	100%	S-Source Arrange Schmittals P & S.	
S30520			100%		
	÷	366 15-Oct-19 A 07-Apr-21	-21		SUBMITTALS - third month
S30000	START SUBMITTALS 3RD MONTH	0 15-Oct-19 A 09-19n-20 A	100%	Sedom Statut SUBMITIALS 3FO MONT	
	Architect R & A Plaster Submittals		100%		
	Revise & R Plaster Submittal -1		100%		
	Arch Reviews Plaster Submittal -1		100%	Arch Re	
S30160	Order Plaster Matenal Acoustic Ceiling Submittal P & S	24 U1-Apr-20 A U4-May-20 A 90 15-Ort-19 A 28-Feb-20 A	100%	Section A Accust Crain Strictural Accust Crain Strictural D Accust Cra	
	Arch R & Acoustic Ceiling Submittal		100%		
	Order Acoustical Ceiling		100%		
	Wood Ceiling Submittal P & S		100%	Vood Ceiling Subr	
 S30140 S30141 	Arch R & A Wood Celling Revies & Resubmit Wood Celling Submitt _1	45 24-Mar-20 A 26-May-20 A 68 26-May-20 A	100%	Solvin So	
S30142	Arch R & A Wood Celling Submittal - 1		100%		
	Order Wood Ceiling Material		100%		ental
💼 S30160	Fabric Ceiling Submittal P & S		100%	•	
	Arch R & A Fabric Ceiling Submittal		100%	Ach R&	
\$30180 \$30190	Order Fabric Ceiling Material Wood Flooring Submittal P & S	25 U9-Mar-2UA 13-Apr-2UA 15 15-Oct-19 A 04-Nov-19 A	100%	S Setum North Control Shorting Shorting P & Control Shorting P & S S Setum North P + P - Control Shorting P & S S Setum North P + P - Control Shorting P & S S S S S S S S S S S S S S S S S S	
	Arch R & A Wood Flooring Submittal		100%		
	Order Wood Flooring		100%	Order Wood Floor	
	Marker Bd Submittals P & S		100%		
530330	Arch K & A Marker bo Submittals Order Marker Boards	25 24-Jun-20 A 29-Jun-20 A 43 30-Jul-20 A 13-Oct-20 A	100%	S-50,0M1 S-50,0M1 S-50,0M1	
	Signage Submittal P & S		100%	Sgrage Submittal P & S	
	Architect R & A Signage		100%	Architect F	
S30351	Revise Signage Submittal -1 Arch Reviews Signage Submittal-1	24 25-Feb-20 A 27-Mar-20 A 110 30-Mar-20 A 01-Sen-20 A	100%	South Setting Statistical Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-	
	ASI 60 - CO approved Oct 9		100%		
	Order Signage Material		100%		Sgnage Material
 S30370 S30380 	Tollet Accessories Submittal P & S Amhited P & A Toilet Accessories	89 15-Oct-19 A 27-Feb-20 A 12 28-Feb-20 A 16-Mar-20 A	100%	Section Section Annual PK S Contract Section S	
S30390	Order Toilet & Partitions Accessories	_	100%		
 S30400 S30410 	Fire Prot Specialties Submittal P & S Arch R & A Fire Prot Submittal		100%	Sedivity Sedivity Section 2 Section	

17 III 10 10 10 10 10 10 10 10 10 10 10 10 10	Dec Jan Eeh Mar Anr Mav Jun Jul Aun		Shelving	Design & Quantity Unknown			Arch R & A Misc Furnishings Submittal	Order Misc Specialities		shings			1 Materia	_
ate	2020 Anr Mav I un I Juli Aun Sen Ort Nov I	Order Fire Prot Specialities Material				Misc Fumishings Submittal	Arc	Che Enmisistere Orithmeter	Arch R & A Site Furnishings Submittal P & S	Order Site Fumishings		Achitect R & A Landscaping & Irrig	Arch R & A Landscape Submittals -1	
February 28-2021 Schedule Update	F Airr San Ort Nov Dar Jan	son don	4											
	Total Float Activity Calendar	100% S-5d/wh		-21 5.0% S-5d/wh		100%		100% S-5d/wh	100% S-5d/wh			100% S-5d/wh 100% S-5d/wh		
	Finish			5 01-Feb-21A 08-Feb-21A 5 08-Feb-21A 03-Mar-21	25 03-Mar-21 07-Apr-21	222 15-Oct-19 A 05-Oct-20 A	15 05-0d-20 A 01-Dec-20 A	40 04-Dec-20 A 26-Feb-21 A	200 15-Oct-19 A 04-Aug-20 A 15 04-Aug-20 A 25-Aug-20 A	52 25-Aug-20 A 20-Oct-20 A	140 15-Oct-19 A 08-May-20 A	10 08-May-20 A 21-May-20 A 2		
	Activity Name	Order Fire Prot Specialties Material	Metal Shelving Submittals P & S	Design & Quantity Unknown Arch R & A Metal sheking Submittal	Order Metal Shelving	Misc Fumishings Submittal	Arch R & A Misc Fumishings Submittal	Order Misc Specialities	Site Fumishings Submittal P & S Arch R & A Site Fumishings	Order Site Fumishings	Landscaping & Irrig Submittal P & S	Architect R & A Landscaping & Irrig Revise & Resubmit Landscape Submittals.1	Arch R & A Landscape Submittals -1 Order Landscaping Material	
-		S30420	S30430	S30431	S30450	S30460		S30480	S30540	S30550	S30560	S30570 /	S30572 S30580	