Planning Commission



REGULAR MEETING MINUTES

Date: 06/26/2023 Time: 7:00 p.m.

Location: Zoom.us/join – ID# 862 5880 9056,

City Council Chambers

751 Laurel St., Menlo Park, CA 94025, and

Belle Haven Branch Library

413 Ivy Dr., Menlo Park, CA 94025

A. Call To Order

Chair Cynthia Harris called the meeting to order at 7:00 p.m.

B. Roll Call

Present: Cynthia Harris (Chair), Linh Do (Vice Chair), Andrew Barnes, Andrew Ehrich, Henry Riggs

Absent: Katie Ferrick, Jennifer Schindler

Staff: Connor Hochleutner, Assistant Planner; Kyle Perata, Planning Manager; Matt Pruter, Associate Planner; Corinna Sandmeier, Principal Planner; Chris Turner, Associate Planner

C. Reports and Announcements

Principal Planner Sandmeier said the City Council at its June 27, 2023 meeting would consider adoption of the budget and capital improvement plan for FY 2023-2024 and review and authorize staff to submit the revised 6th Cycle Housing Element to the California Department of Housing and Community Development.

D. Public Comment

Nancy Edelson, East Palo Alto resident, Alberni Street, said she had received notice of a new research and development project at 1020-1030 O'Brien Drive near her home and objected to a three-story building and use of gas energy source there because of negative noise, light pollution and privacy impacts.

E. Consent Calendar

- E1. Approval of minutes from May 15, 2023, Planning Commission meeting. (Attachment)
- E2. Approval of minutes from June 5, 2023, Planning Commission meeting. (Attachment)

ACTION: Motion and second (Do/Riggs) to approve the consent calendar consisting of the minutes for the May 15, 2023 and June 5, 2023 Planning Commission meetings with the following modifications: passes 5-0-2 with Commissioners Ferrick and Schindler absent.

Replace Ehrick in all occurrences as Ehrich in both sets of minutes.

F. Public Hearing

F1. Use Permit/John Ray/248 San Mateo Drive:

Consider and adopt resolutions to approve a use permit to demolish an existing single-story, single-family residence and construct a new two-story single-family residence with a basement on a substandard lot with regard to minimum lot width in the R-1-S (Single-Family Suburban Residential) zoning district; determine this action is categorically exempt under CEQA Guidelines Section 15303's Class 3 exemption for new construction or conversion of small structures. The proposal includes a detached accessory dwelling unit (ADU) which is a permitted use and not subject to discretionary review. (Staff Report #23-042-PC)

Assistant Planner Hochleutner indicated staff had no additions to the written report.

Steven Schwanke spoke on behalf of the project.

Chair Harris opened the public hearing and closed it as no persons requested to speak.

ACTION: Motion and second (Riggs/Ehrich) to adopt resolutions to approve a use permit to demolish an existing single-story, single-family residence and construct a new two-story single-family residence with a basement on a substandard lot with regard to minimum lot width in the R-1-S (Single-Family Suburban Residential) zoning district and determine this action is categorically exempt under CEQA Guidelines Section 15303's Class 3 exemption for new construction or conversion of small structures; passes 5-0-2 with Commissioners Ferrick and Schindler absent.

F2. Architectural Control and Use Permits/Peninsula Innovation Partners, LLC/1350-1390 Willow Road, 925-1098 Hamilton Avenue, and 1005-1275 Hamilton Court:

Consider and adopt resolutions to approve architectural control review for buildings and site improvements associated with the approved Willow Village masterplan development project. The masterplan, including the general plan amendment, rezoning and zoning map amendment, vesting tentative maps, conditional development permit, development agreement, and below market rate (BMR) housing agreements were approved by the City Council on December 6 and 13, 2022 and authorize up to 1.6 million square feet of office and accessory uses (with a maximum of 1.25 million square feet for office uses and the balance for accessory uses), up to 1,730 dwelling units (including 312 BMR units), up to 200,000 square feet of retail and restaurant uses, and an up to 193 room hotel. The architectural control reviews by the Planning Commission for conformance with the approved masterplan, conditional development permit, development agreement, mitigation monitoring and reporting program from the certified environmental impact report, the R-MU (residential mixed use) and O (Office) zoning districts, and other applicable requirements from the masterplan governing documents is the next phase in the implementation of the Willow Village masterplan project.

This item includes four separate architectural control plans and use permit requests for the office campus, meeting and collaboration space, town square project components (all located on Parcel 1), and the mixed-use residential building on Parcel 2. The office campus and meeting and collaboration space would include approximately eight buildings, the elevated park, and two parking structures with up to 1.6 million square feet (with a maximum of 1.25 million square feet for office uses and the balance for accessory uses), inclusive of approximately 30,041 square feet of retail

and restaurant uses. The meeting and collaboration space project also includes the publicly accessible elevated park. The town square includes approximately 4,778 square feet of retail and restaurant use and an approximately 1.5 acre publicly accessible open space that would be predominately hardscape with landscape planting features. The residential mixed-use building on Parcel 2 would include up to approximately 328 dwelling units with a ground floor grocery store of approximately 46,768 square feet. The proposals include associated use permit requests for modifications to design standards (e.g. setbacks, stepbacks, modulation and projections, base height, frontage landscaping, building/garage entrances) not included in the conditional development permit; determine this action is consistent with the environmental impact report prepared for the proposed project and certified by the City Council on December 6, 2022. (Staff Report #23-043-PC)

Associate Planner Turner presented the item. He said correspondence was received earlier that day and that the commenter was concerned about allowing buildings to use natural gas for cooking in the grocery store, offered some suggestions and urged Planning Commission to require the buildings be all electric. He said the Conditional Development Permit and Development Agreement have a structure for requesting use of natural gas that would be reviewed as an exception to the building permit. He said the building codes and REACH codes would be reviewed by the city's Environmental Quality Commission.

Planner Turner presented several clarifications to the conditions of approval and are stated here.

- 1.g: Revisions to this ACP shall be processed by the City Community Development Department in accordance with Section 8.5 (Changes to conditional development permit Administrative Amendments of Project Approvals) of the CDP Development Agreement.
- 1.k: The Applicant or permittee shall defend, indemnify, and hold harmless the City of Menlo Park or its agents, officers, and employees from any claim, action, or proceeding against the City of Menlo Park or its agents, officers, or employees to attack, set aside, void, or annul an approval of the Planning Commission, City Council, Community Development Director, or any other department, committee, or agency of the City concerning a development, variance, permit or land use approval; provided, however, that the Applicant's or permittee's duty to so defend, indemnify, and hold harmless shall be subject to the City's promptly notifying the Applicant or permittee of any said claim, action, or proceeding and the City's full cooperation in the Applicant's or permittee's defense of said claims, actions, or proceedings. To in accordance with Section 9.6 of the Development Agreement.
- 1.q: Simultaneous with the submittal of a complete building permit application, the Applicant shall comply with Item 13.5 (Public Open Space Access) of the CDP. Prior to issuance of the certificate of occupancy, the Applicant shall construct the publicly accessible open space for each ACP, <u>subject to Exhibit F of the Development Agreement</u>, and subject to the satisfaction of the Building, Engineering, Planning, and Transportation Divisions. Further, the publicly accessible open space shall comply with the operating rules identified in Section 19 of the CDP.
- 1.t: No later than upon the submittal of a complete building permit application for each building, and prior to issuance of the foundation permit, approved soil management plans and work plans by the agency with jurisdiction over any remediation work are required to be submitted to the City for reference purposes. Any excavation related to soils remediation shall require issuance of a building permit from the City. The applicant shall comply with the requirements of CDP Item 10.4 (Voluntary

remediation work) regardless of whether an agency of jurisdiction over remediation work requires remediation.

- 2.e: <u>Subject to CDP section 4.13 and the Development Agreement</u>, no later than upon the submittal of a complete building permit application and issuance of the superstructure building permit <u>twelve</u> months after Certificate of Occupancy is granted, the Applicant shall submit calculations documenting the prorated/fair share water usage allocated to the building based on square footage, units, or hotel rooms. The maximum total potable water usage for the project site is 94 <u>98</u> million gallons per year . The Applicant shall submit water allocation calculations to the City's Engineering Division and shall be reviewed and approved by the Public Works Director for compliance with the requirements of CDP condition section 13.1.
- 2.f: Once construction has commenced, the applicant shall diligently pursue the project's construction through to completion, and, if at any point after building permits have been issued, the applicant abandons construction and the building permits expire, the applicant shall demolish the uncompleted portions of the project covered by the building permit(s) and restore the site to rough grade condition and/or shall take reasonable measures to protect public health and safety, protect the building structure from the elements, screen unsightly elements from view (such as fencing, painting or attractive screens or coverings), and maintain temporary landscaping, to the satisfaction of the Planning Division.

Paul Nieto, Signature Development Group, Jaron Lubin, Safdie Architects, Anthony Markese, Pickard Chilton, and Tim Murry, Ankrom Moisan Architects, spoke on behalf of the project items present.

Chair Harris opened the public hearing.

Public Comment:

- Ali Sapirman, Housing Action Commission, expressed her organization's support of housing for residents of all income levels and its endorsement of the Willow Village project for its housing and services.
- Maggie Fahey, Chamber San Mateo County, said her organization's Board of Directors gave full project endorsement support to the Willow Village Project in February 2022.
- Barrie Hathaway, CEO of JobTrain, spoke in support of the Willow Village project noting the
 opportunities for local residents in the building and construction trades and other employment
 opportunities created by the project's services.
- Bonnie Lam, Belle Haven resident, spoke in support of the Willow Village project.
- Angelisa Rodriguez, Housing Leadership Council of San Mateo County, reiterated her organization's support of the Willow Village project.

Chair Harris closed the public hearing.

The Commission discussed with the applicants the request for an exception to allow the use of gas for the commercial kitchens and that electric connections would be available for future use there and that cafeterias were not requesting that exception. The Commission also discussed with the applicants landscaping in general and on the elevated park.

Commissioner Barnes moved to approve as recommended in the staff report.

Other Commission comments included praise for the architectural design, the materials, the sensitivity to the street level and users and that community and citywide input was reflected in those elements. Commissioner Riggs specifically commented on the lack of transportation infrastructure and the multiple large projects in the area that would impact traffic.

Commissioner Barnes in reply to staff noted that his motion included the modifications to the conditions of approval in the four resolutions as previously stated this evening.

Commissioner Ehrich seconded the motion.

ACTION: Motion and second (Barnes/Ehrich) to adopt four resolutions approving the architectural control review for buildings and site improvements associated with the approved Willow Village masterplan development project with the following modifications to conditions of approval; passes 4-1-2 with Commissioner Riggs opposed and Commissioners Ferrick and Schindler absent.

- 1.g: Revisions to this ACP shall be processed by the City Community Development Department in accordance with Section 8.5 (Changes to conditional development permit Administrative Amendments of Project Approvals) of the CDP Development Agreement.
- 1.k: The Applicant or permittee shall defend, indemnify, and hold harmless the City of Menlo Park or its agents, officers, and employees from any claim, action, or proceeding against the City of Menlo Park or its agents, officers, or employees to attack, set aside, void, or annul an approval of the Planning Commission, City Council, Community Development Director, or any other department, committee, or agency of the City concerning a development, variance, permit or land use approval; provided, however, that the Applicant's or permittee's duty to so defend, indemnify, and hold harmless shall be subject to the City's promptly notifying the Applicant or permittee of any said claim, action, or proceeding and the City's full cooperation in the Applicant's or permittee's defense of said claims, actions, or proceedings. To in accordance with Section 9.6 of the Development Agreement.
- 1.q: Simultaneous with the submittal of a complete building permit application, the Applicant shall comply with Item 13.5 (Public Open Space Access) of the CDP. Prior to issuance of the certificate of occupancy, the Applicant shall construct the publicly accessible open space for each ACP, <u>subject to Exhibit F of the Development Agreement</u>, and subject to the satisfaction of the Building, Engineering, Planning, and Transportation Divisions. Further, the publicly accessible open space shall comply with the operating rules identified in Section 19 of the CDP.
- 1.t: No later than upon the submittal of a complete building permit application for each building, and prior to issuance of the foundation permit, approved soil management plans and work plans by the agency with jurisdiction over any remediation work are required to be submitted to the City for reference purposes. Any excavation related to soils remediation shall require issuance of a building

permit from the City. The applicant shall comply with the requirements of CDP Item 10.4 (Voluntary remediation work) regardless of whether an agency of jurisdiction over remediation work requires remediation.

- 2.e: Subject to CDP section 4.13 and the Development Agreement, no later than upon the submittal of a complete building permit application and issuance of the superstructure building permit twelve months after Certificate of Occupancy is granted, the Applicant shall submit calculations documenting the prorated/fair share water usage allocated to the building based on square footage, units, or hotel rooms. The maximum total potable water usage for the project site is 94 98 million gallons per year . The Applicant shall submit water allocation calculations to the City's Engineering Division and shall be reviewed and approved by the Public Works Director for compliance with the requirements of CDP condition section 13.1.
- 2.f: Once construction has commenced, the applicant shall diligently pursue the project's construction through to completion, and, if at any point after building permits have been issued, the applicant abandons construction and the building permits expire, the applicant shall demolish the uncompleted portions of the project covered by the building permit(s) and restore the site to rough grade condition and/or shall take reasonable measures to protect public health and safety, protect the building structure from the elements, screen unsightly elements from view (such as fencing, painting or attractive screens or coverings), and maintain temporary landscaping, to the satisfaction of the Planning Division.

F3 and G1 are associated items with a single staff report.

F3. Environmental Impact Report (EIR) Scoping Session/O'Brien Drive Portfolio LLC/1300-1320 Willow Road, 975-995 and 1001-1015 O'Brien Drive: Public hearing to receive comments on the Initial Study (IS) and Notice of Preparation (NOP) for the proposed 1005 O'Brien Drive and 1320 Willow Road Project that would redevelop the project site (985-1005 O'Brien Drive and 1320 Willow Road). The proposed project includes requests for a development agreement, architectural control, use permit, lot line adjustment, lot merger, and environmental review. The project would demolish three existing, one-story commercial buildings on three parcels and construct one new five-story building for research and development (R&D) uses, one new four-story building for R&D uses, and one new seven-story parking structure on two parcels located in the Life Science, Bonus (LS-B) zoning district. The proposed project would be constructed in two phases, with the five-story R&D/office building and five levels of the parking structure to be developed in the first phase and the four-story R&D/office building and the remaining two levels of the parking structure in the second phase. The applicant is proposing a development agreement to extend the life of the entitlements in order to account for a potential delay of approximately 10 years between the two phases. The proposed total gross floor area of the project would be approximately 228,081 square feet of R&D space with a floor area ratio (FAR) of 1.24. The proposal includes a request for an increase in height and FAR under the bonus level development provisions in exchange for community amenities. The applicant is proposing payment of a community amenities in-lieu fee. The project includes a hazardous materials use permit request to allow two diesel generators, one for each proposed building, to operate the facilities in the event of a power outage or emergency. The project includes a request to modify the design standards related to major building modulations to allow the modulation on the south elevation of the 1005 O'Brien Drive building to extend to the second floor (approximately 34 feet) instead of extending to 45 feet, which is the required base height. The proposed project is requesting an exception from the City's reach code to allow for the use of natural gas for space conditioning in the laboratory spaces of both buildings. The proposed project also includes a request to remove seven heritage trees. An Initial Study has been prepared and is included with the Notice of Preparation (NOP) for the proposed project. The NOP and Initial Study were released on Friday, June 2, 2023. The Initial Study scopes out the following environmental topics from further review: aesthetics, agricultural and forestry resources, biological resources, cultural resources, energy, geology and soils, hazards and hazardous materials, hydrology and water quality, land use and planning, mineral resources, noise (operation – airport or air strip noise), public services, recreation, utilities and service systems, and wildfire. The focused EIR will address potential physical environmental effects of the proposed project that have not been scoped out, as outlined in the California Environmental Quality Act (CEQA), in the following areas: transportation, population and housing, air quality, greenhouse gas emissions, and noise (operation – traffic noise, construction noise and vibration). The City is requesting comments on the scope and content of this focused EIR. The project location does not contain a toxic site pursuant to Section 6596.2 of the Government Code. Comments on the scope and content of the focused EIR are due by 5:30 p.m. on Wednesday, July 5, 2023. (Staff Report #23-044-PC)

A court reporter transcribed this agenda item.

G. Study Session

G1. Study Session/O'Brien Drive Portfolio LLC/1300-1320 Willow Road, 975-995 and 1001-1015 O'Brien Drive:

Request for a study session for a development agreement, architectural control, use permit, lot line adjustment, lot merger, and environmental review for the proposed 1005 O'Brien Drive and 1320 Willow Road Project that would redevelop the project site (985-1005 O'Brien Drive and 1320 Willow Road). The project would demolish three existing, one-story commercial buildings on three parcels and construct one new five-story building for research and development (R&D) uses, one new fourstory building for R&D uses, and one new seven-story parking structure on two parcels located in the Life Science, Bonus (LS-B) zoning district. The proposed project would be constructed in two phases, with the five-story R&D/office building and five levels of the parking structure to be developed in the first phase and the four-story R&D/office building and the remaining two levels of the parking structure in the second phase. The applicant is proposing a development agreement to extend the life of the entitlements in order to account for a potential delay of approximately 10 years between the two phases. The proposed total gross floor area of the project would be approximately 228,081 square feet of R&D space with a floor area ratio (FAR) of 1.24. The proposal includes a request for an increase in height and FAR under the bonus level development provisions in exchange for community amenities. The applicant is proposing payment of a community amenities in-lieu fee. The project includes a hazardous materials use permit request to allow two diesel generators, one for each proposed building, to operate the facilities in the event of a power outage or emergency. The project includes a request to modify the design standards related to major building modulations to allow the modulation on the south elevation of the 1005 O'Brien Drive building to extend to the second floor (approximately 34 feet) instead of extending to 45 feet, which is the required base height. The proposed project is requesting an exception from the City's reach code to allow for the use of natural gas for space conditioning in the laboratory spaces of both buildings. The proposed project also includes a request to remove seven heritage trees. (Staff Report #23-044-PC)

No additional presentation was made.

Chair Harris opened public comment.

John McKenna, Environmental Quality Commissioner, requested as an individual that the developer and the city reconsider the gas infrastructure planned for the project and noted a lab building being constructed in Millbrae that was all-electric and did not require use of natural gas for space heating. He also requested that the project be prohibited from biosafety level 3 and above uses and that the EIR compare different biosafety levels to determine what level was safe. He also commented that Belle Haven lacked tree coverage and that removing old growth heritage trees was increasing that disparity.

Chair Harris closed public comment.

Commission Comments:

Individual commissioners (Barnes/Harris) commented on biosafety levels and whether the Planning Commission through a development use permit could require that use be limited to certain levels and a desire that the city establish what it would and would not allow in that regard.

Commissioner Do said given the changing technology and that all electric was becoming possible for labs that she hoped the city would have an informed revisit of the current exceptions it had to its REACH code.

Replying to Commissioner Ehrich, COO Ron Krietemeyer, Tarlton Properties, said he believed their parking ratio was in the low 2.3s and noted it was challenging to get much below that noting tenant needs and marketing. He said their Transportation Demand Management program target was a 35% reduction in single-vehicle occupancy. He noted the need for public transit in the life sciences district. He noted that they were providing eating options, a gym facility and other amenities in the business park to allow people to remain on campus and not have to drive. Replying to Chair Harris, Mr. Krietemeyer said that the allowable parking ratios in the life science district were 1.5 to 2.5. He said parking studies they had done prior to the pandemic indicated a parking need range of about 2.1 to 2.3 depending upon which building and what type of use.

Chair Harris commented that she hoped the applicants could continue to look at reducing the parking ratio. She said she appreciated what they were doing at the park with bicycles and shuttles, especially the shuttle to Dumbarton. She said with other landowners in that area it would be great to have combined shuttle transit.

Chair Harris referred to the construction phasing and said she was not comfortable with the idea that Project B would occur potentially 10 years past Project given how much things might change over 10 years such as parking need or transportation, or biosafety levels and diesel generators.

Planner Turner said the extension of the life of the project would be through the development agreement (DA) that was negotiated between the city and the applicant. He said the zoning was unlikely to change in the next 10 years so the impacts as far as the types of uses would be similar if not the same. He said if only building 1 was completed under the 10-year DA that the applicant to do building 2 would have to reapply.

Chair Harris asked if the next time a staff report was prepared that tables shown such as required parking and proposed parking spaces show the distribution for each phase and not for the whole project as she thought that would be helpful.

Commissioner Riggs said he was also concerned about the 10 years. He asked if the applicants were considering building a two-story parking garage and then later adding another story.

Ms. Eschweiler said it looked like a two-story going to three-story, but it was four-story. She said they would do a four-story garage and add two-stories later.

Commissioner Riggs noted that the materials board showed corrugated steel for mechanical screening, but he did not see that on the renderings. He asked when they came back with the project to show those on the renderings as the height and sun reflection might be significant. He referred to the roof deck planned for 1005 and the consideration of wind control. He noted similar constructs at Meta properties and the negative impact of wind. He said one rendering showed a view across Willow Road with some rather dramatically sized trees and asked if those trees were there already.

Ms. Eschweiler said those trees would be planted. Commissioner Riggs said at a later point the Commission would probably ask what size trees were intended for planting. He commented regarding gas heating that Mr. Tarlton had been at a hearing on another project and had explained that gas heat was economically necessary for the volume of air changes necessary for many labs. He said, however, that 10 years was a long time and perhaps in five years something considerably more effective in power storage might be developed. He said right now he was not concerned about gas heat for a biolab but well before the 10-year window was done he thought he would be concerned with that.

Replying to Commissioner Barnes, Ms. Eschweiler said the most major change from the last study session to this one was the 9000 square foot community room that apparently did not meet the qualifications for a community benefit and was now removed from the project and replaced with the public open space sports court.

Commissioner Barnes said the proposed color materials were appropriate for the area. He said he thought the design, architecture, design and materials all worked well. He said the site access and layout were straightforward and worked well. He said he liked the concept of the "stackable" parking. He said the open space was publicly accessible but not publicly inviting and noted the site limitations. He said he was okay with the building height noting it was within the zoning standards for the zone and because it was located further back from Willow Road. He said he had to question the 10-year window for development and would like to see a stronger explanation from the applicant for that need.

Mr. Krietemeyer said they had to assume they would not be able to access the area for Phase 2 until their tenants' lease ended. He said with the negotiated DA that perhaps things like revisiting gas use and other things the city was concerned about might be included in that DA.

Commissioner Barnes expressed concern that the community amenity appraisal done would not be sufficient in 10 years' time.

Mr. Perata said through the DA process they would consider the community amenity requirement for the project, timing, and potential modifications to the negotiated value for public benefit and modify or adjust those public benefits in exchange for vested rights. Commissioner Barnes indicated Mr. Perata' explanation assuaged his concern.

Replying to Chair Harris, Planner Turner said frontage improvements would be required for the project along O'Brien Drive and Willow Road.

Chair Harris said she agreed with Commissioner Barnes regarding the publicly accessible open space. She said she thought the proposed location was the right decision as it was directly across the street from the high school.

Ms. Eschweiler said they would create a trail from Willow Road to the sports court in phase 1.

Commissioner Do said the sports court made sense in its proximity to the high school but noted what looked like a wall on a Google map next to the high school's playing field that might block access.

Mr. Krietemeyer said there was no wall and noted that if they built a basketball court it would be used, noting that in other locations youth scaled fences to get to the courts to play.

Commissioner Do referred to the five-story building with the terrace on the south side and asked if neighbors had expressed privacy concerns. She asked too about the building on the north side of O'Brien Drive and how she could tell whether height was a privacy issue.

Mr. Krietemeyer said it was certainly something they could address and would do line of sight studies for when they returned the next time with the project.

H. Informational Items

- H1. Future Planning Commission Meeting Schedule
 - Regular Meeting: July 10, 2023

Mr. Perata said the July 10th meeting would have some single-family homes and a remodel and expansion project for the Menlo Park Fire Protection District's Station 77 located at 1467 Chilco Street.

Regular Meeting: July 24, 2023

I. Adjournment

Chair Harris adjourned the meeting at 10:59 p.m.

Staff Liaison: Corinna Sandmeier, Principal Planner

Recording Secretary: Brenda Bennett

Approved by the Planning Commission on August 14, 2023

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2	Planning Commission
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4	In re:
5	Environmental Impact Report TRANSCRIPT
6	(EIR)/ Scoping Session/ O'Brien
7	Drive Portfolio LLC/1300-1320
8	Willow Road, 975-995 and
9	1001-1015 O'Brien Drive
10	/
11	
12	
13	
14	Environmental Impact Report
15	REPORTER'S TRANSCRIPT OF PROCEEDINGS AGENDA ITEMS F3 and G1
16	MONDAY, JUNE 26, 2023
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18	Reported by AMBER ABREU-PEIXOTO
19	(Via ZOOM Videoconference) Certified Shorthand Reporter No. 13546
20	State of California
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1	Page 2 ATTENDEES
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3	The Planning Commission:
4	Cynthia Harris (Chair) Linh Do (Vice Chair)
5	Andrew Barnes Andrew Ehrich
6	Henry Riggs
7	ABSENT: Katie Ferrick Jennifer Schindler
8	SUPPORT STAFF:
9	Chris Turner, Associate Planner
10	Kyle Perata, Planning Manager
11	PROJECT PRESENTERS:
12	Susan Eschweiler, DES Architects & Engineers.
13	CONSULTANTS:
14	Katherine Wagh, Dudek
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18	
19	BE IT REMEMBERED that, pursuant to Notice of the
20	Meeting, and on June 26, 2023, via ZOOM Videoconference,
21	before me, AMBER ABREU-PEIXOTO, CSR 13546, State of
22	California, there commenced a Planning Commission meeting
23	under the provisions of the City of Menlo Park.
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6	Project Presenters:	
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Page 4 1 PROCEEDINGS 2 3 CHAIR HARRIS: Okay. We are going to move on to 4 our next item. And we have F3 and G1, which are 5 associated with a single Staff Report. I am going to read 6 7 it. And it's quite lengthy, again. So this is an Environmental Impact Report, EIR 8 Scoping Session, for O'Brien Drive -- 1005 O'Brien Drive 9 and 1320 Willow Road Project that would redevelop the 10 project site. The proposed project includes requests for 11 12 a development agreement, architectural control, use permit, lot line adjustment, lot merger, and environmental 13 14 review. 15 The project would demolish three existing one-story commercial buildings on three parcels, and 16 17 construct one new five-story building for research and development uses, one new four-story building for R&D 18 uses, and one new seven-story parking structure on two 19 20 parcels located in the Life Science, Bonus zoning 21 district. 22 The proposed project would be constructed in two phases, with the five-story R&D/office building and five 23 levels of the parking structure to be developed in the 24 first phase, and the four-story R&D/office building and 25

- 1 the remaining two levels of the parking structure in the
- 2 second phase.
- 3 The applicant is proposing a development
- 4 agreement to extend the life of the entitlements in order
- 5 to account for a potential delay of approximately 10 years
- 6 between the two phases.
- 7 The proposed total gross floor area of the
- 8 project would be approximately 228,081 square feet of R&D
- 9 space with a floor area ratio (FAR) of 1.24. The proposal
- 10 includes a request for an increase in height and FAR under
- 11 the bonus level development provisions in exchange for
- 12 community amenities.
- The applicant is proposing payment of a community
- 14 amenities in-lieu fee. The project includes a hazardous
- 15 materials use permit request to allow two diesel
- 16 generators, one for each proposed building, to operate the
- 17 facilities in the event of a power outage or emergency.
- 18 The project includes a request to modify the
- 19 design standards related to major building modifications
- 20 -- sorry -- modulations to allow the modulation on the
- 21 south elevation of the 1005 O'Brien Drive building to
- 22 extend to the second floor, instead of extending to 45
- 23 feet, which is the required base height.
- 24 The proposed project is requesting an exception
- 25 from the City's reach code to allow for the use of natural

- 1 gas for space conditioning in the laboratory spaces of
- 2 both buildings. The proposed project also includes a
- 3 request to remove seven heritage trees.
- 4 An Initial Study has been prepared and is
- 5 included with the NOP for the proposed project. The NOP
- 6 and an Initial Study were released on Friday, June 2nd,
- 7 2023. The Initial Study scopes out the following
- 8 environmental topics from further review: Aesthetics,
- 9 agricultural and forestry resources, biological resources,
- 10 cultural resources, energy, geology and soils, hazards and
- 11 hazardous materials, hydrology and water quality, land use
- 12 and planning, mineral resources, noise from operation of
- 13 an airport or airstrip, public services, recreation,
- 14 utilities and service systems, and wildfire.
- The focused EIR will address potential physical
- 16 environmental effects of the proposed project that have
- 17 not been scoped out, as outlined in the California
- 18 Environmental Quality Act, or CEQA, in the following
- 19 areas: Transportation, population and housing, air
- 20 quality, greenhouse gas emissions, and noise (traffic
- 21 noise, construction noise and vibration).
- The City is requesting comments on the scope and
- 23 content of that focused EIR. The project location does
- 24 not contain a toxic site, pursuant to Section 6596.2 of
- 25 the Government Code.

- 1 Comments on the scope and content of the focused
- 2 EIR are due by 5:30 p.m., on Wednesday, July 5th, 2023.
- 3 At this time, I would like to introduce staff to
- 4 introduce the project, and then I assume we'll have a
- 5 presentation by the applicant and the EIR consultant.
- 6 MR. TURNER: Yes. Thank you, Chair Harris. I
- 7 can go ahead and get started with my presentation.
- 8 And, yes, we'll here from the applicants and then
- 9 our environmental review consultant, Katherine Wagh, from
- 10 Dudek.
- Okay. So this is the 985 to 1005 O'Brien and
- 12 1320 Willow Road project. Next slide.
- This is a look at the project site. Generally
- 14 it's bounded by Willow Road to the west, MidPen High
- 15 School to the north; O'Brien Drive to the south, and then
- 16 other life science buildings to the east.
- 17 The purpose of this meeting, we'll have two
- 18 public hearings; one on the Environmental Impact Report
- 19 Scoping Session. So this will provide the Commission and
- 20 the public an opportunity to provide comments on the scope
- 21 of the EIR.
- 22 And then we'll move into a Study Session to
- 23 provide feedback on the project itself, including the
- 24 design, open space, proposed uses, et cetera. No actions
- 25 will be taken tonight.

- 1 And then one update. We did receive one
- 2 additional item of correspondence this afternoon. The
- 3 commenter generally expressed concerns with the use of
- 4 natural gas heating for the lab spaces, removal of
- 5 heritage trees on-site, existing heritage trees on-site,
- 6 and then asked the Planning Commission to look at
- 7 restricting biosafety levels to restricting bio safety
- 8 levels three and above.
- 9 And with that, our recommended meeting format for
- 10 this evening, we'll do the EIR Scoping Session. So we'll
- 11 have just one presentation by the applicant. It will
- 12 serve as the presentation for both the EIR portion and the
- 13 Study Session.
- 14 Then we'll hear from our consultant from Dudek on
- 15 the Initial Study. Then we can answer any clarifying
- 16 questions, take public comments, and then close the
- 17 Scoping Session.
- 18 And then we can move into the Study Session
- 19 portion. We can open public comment for that portion and
- 20 then have any clarifying questions and discussion from the
- 21 Planning Commission.
- 22 So with that, I will hand it over to the
- 23 applicant team.
- MS. ESCHWEILER: (Audio disruption) -- we
- 25 represent the design team and Tarlton Properties for the

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- 1 project known as 985 and 1005 O'Brien, and 1320 Willow
- 2 Road. And we have a slide show, I think.
- 3 Thanks, Chris.
- 4 MR. TURNER: Sorry. Just through the Chair, my
- 5 colleague will be presenting the slides. I think now we
- 6 got it up. So sorry about that.
- 7 MS. ESCHWEILER: This is the Dudek presentation,
- 8 not the DES presentation.
- 9 MR. TURNER: Sorry about that. We are working on
- 10 getting the correct presentation.
- 11 CHAIR HARRIS: Would you prefer a little bit of
- 12 time? We could take a short break, which we're going to
- 13 do at some point anyway. Would that be helpful?
- Okay. You know what? We're going to take a
- 15 short -- we'll just take a five-minute, maybe six-minute
- 16 break.
- 17 Sorry to be interrupting in the presentation, but
- 18 I want to give staff some time. Five minutes. Thanks.
- 19 (Brief recess taken.)
- 20 CHAIR HARRIS: Okay. Thank you. And we're back.
- 21 I think we have the staff presentation -- I'm sorry -- the
- 22 architect presentation.
- 23 And if you could please go ahead with your
- 24 presentation. Thank you.
- MS. ESCHWEILER: Thank you very much, Chair

- 1 Harris.
- 2 Susan Eschweiler, with DES Architects and
- 3 Engineers. I'm here tonight to present the 1005 O'Brien
- 4 Drive and 1320 Willow Road projects.
- 5 COMMISSIONER RIGGS: Excuse me, Susan. Could you
- 6 lift the microphone just a bit? Thanks.
- 7 MS. ESCHWEILER: Thank you.
- 8 So who do I cue? Chris? Okay.
- 9 So just as a reminder, this is a project on -- at
- 10 the corner of Willow Road and O'Brien Drive. It is part
- 11 of the LSB District, and it is adjacent to the
- 12 Hetch-Hetchy Right of Way.
- 13 It is a combination of properties -- you can go
- 14 on to the next one -- that will be part of the Menlo Park
- 15 Labs Life Science area that is developed by Tarlton
- 16 Properties. We -- this is -- as it's stated in the Staff
- 17 Report, there's a five-story building, a four-story
- 18 building, and a parking garage that will be put on these
- 19 properties, but you can see how it relates to the rest of
- 20 the Tarlton developments along O'Brien Drive.
- We were here not long ago for the 1125 O'Brien
- 22 Drive project at the corner, as the bend of the road at
- 23 O'Brien Drive, and then it wraps around to the area where
- 24 we were here for 1350 Adams Court not long ago as well.
- 25 Next.

- 1 So Menlo Park Labs is a burgeoning Life Science
- 2 District developed by the Tartltons, and it has --
- 3 includes Pacific Bio Sciences that you see in the upper
- 4 left. It has a full service cafeteria, air cafe and
- 5 fitness center on O'Brien Drive that serves the tenants of
- 6 the park. And it has a variety of different research and
- 7 development companies that do anything from cancer
- 8 research to medical devices to other types of research and
- 9 development for -- that are related to life sciences and
- 10 health care.
- 11 The features of the park is that Tarlton is a --
- 12 very much involved in the transportation concerns that
- 13 Mr. Riggs mentioned before. And John Tarlton is an avid
- 14 cyclist. And so we have very much focused on on-site
- 15 bicycle storage and bicycles that can go from -- around
- 16 the park itself. We'll be adding in this project 48
- 17 long-term bike parking and 20 short-term parking. The
- 18 long-term parking will be in the parking garage, and the
- 19 20 will be near the entries to the buildings. And this
- 20 complements the other -- the 132 other bicycle parking
- 21 spaces that we have in the rest of the park.
- 22 As part of our TDM program, we will be having
- 23 showers and changing rooms to support the bicycle riders
- 24 and other people who may be walking or doing fitness in
- 25 the park. We'll have four womens' and four mens' changing

- 1 rooms and shower rooms in this new facility.
- 2 There -- as I mentioned, there is a fitness
- 3 center with multiple showers in that -- in 1440 O'Brien
- 4 Drive, where the cafe is.
- 5 Tarltons provide a -- Menlo Park ride-share
- 6 electrical vehicles. They have championed electrical
- 7 vehicle charging stations throughout the park. There are
- 8 over 200 of them already. And we will be adding 28 EV
- 9 ready spaces here, 83 EVSEs and 44 clean-energy parking
- 10 spaces.
- In addition, there is a shuttle service that goes
- 12 from Union City and Fremont BART to the park, Palo Alto
- 13 Caltrain, Milbrae BART, and two locations in San
- 14 Francisco. And this is all in an effort to keep cars off
- 15 of the road.
- 16 Next.
- 17 So the site itself, unusual sites that were
- 18 developed long ago in sort of rhomboid and trapezoid-kind
- 19 of shapes. And this will be -- this project combines
- 20 these three sites: 985 O'Brien Drive, 1001 O'Brien Drive,
- 21 and 1320 O'Brien Drive. And you can see that there are
- 22 buildings on -- three buildings built.
- For the Phase 1, two of the buildings will come
- 24 down, and a portion of the 13 Willow property will come
- 25 down. And there will be a phased project that would go

- 1 in, with a five-story and a parking structure. And then
- 2 in the second phase, the rest of 1320 Willow would come
- 3 down for the second four-story building.
- 4 The buildings that are existing there today are
- 5 one-story concrete tilt-ups that were, essentially, kind
- 6 of warehouse -- nondescript warehouses. And where the
- 7 parking structure goes, there's actually just a paved
- 8 parking lot right now.
- 9 So here's the site from a Google Maps standpoint.
- 10 The three properties will be combined, and then lot lines
- 11 adjusted to accommodate the new -- new building layouts.
- 12 And so the ones that are in gray would come down in Phase
- 13 1, and the one that is in -- has a white roof would remain
- 14 until Phase 2.
- 15 As you can see, our approach to developing this
- 16 is really to give back a lot of open space on the project.
- 17 And as part of the LSB requirements, there's a 20 percent
- 18 open space, which is all shown in green. And 10 percent
- 19 of open space would be dedicated to the public.
- 20 What our strategy is here is to design the public
- 21 open space along the areas to the north. 70 percent of
- 22 the public space would be in the dark green area to the
- 23 north, along the Hetch-Hetchy, across from the Peninsula
- 24 High School, and directly across from the public access
- 25 park of the Willow Village. 30 percent of the public open

- 1 space would be along O'Brien Drive. And as you'll see in
- 2 the later slides, we're developing those to have a variety
- 3 of different types of landscape treatments.
- In between the parking garage and 1005 O'Brien
- 5 would be a private courtyard for the use of the tenants.
- 6 Along that upper portion, where the dark green was on the
- 7 previous slide, we are developing pathways and seating
- 8 areas and some passive resting zones coming from Willow
- 9 Road, in parallel to the Hetch-Hetchy, and which is
- 10 actually part of the -- where the Peninsula High School
- 11 has its parking lot.
- 12 And directly adjacent to the soccer field of
- 13 Peninsula High School, we will be developing a sports
- 14 court and public amenity area for picnicking under
- 15 catenary lights. And a really nice resting spot there.
- 16 The sport court would be part of the public amenity and
- 17 would also be available, perhaps, if the school would want
- 18 to use it.
- 19 Along O'Brien Drive, we have a public sidewalk
- 20 that would go in along the street, as well as some
- 21 walkways in front of the 1005 O'Brien project.
- 22 There is a pathway that connects from O'Brien --
- 23 you can go to the next one. It's fine -- a pathway that
- 24 connects from O'Brien, up the -- you see up the east side
- 25 of the parking garage to that sport court's area.

- 1 This is denoting Phase 1 of the project where
- 2 you'd have the 1005 five-story building along O'Brien
- 3 Drive, and the parking garage to the rear, adjacent to --
- 4 backing up to the public open space. In this Phase 1,
- 5 1320 Willow remains along Willow -- Willow Drive -- Willow
- 6 Road.
- 7 This is a view of the 1005 O'Brien project. That
- 8 -- the building itself is five stories. It would be
- 9 composed of bird-safe blue glazing, with a -- dark
- 10 charcoal-colored mullions. It will be two colors of GFRC
- 11 glass fiber reinforced panels. And it's designed to have
- 12 a roof deck at the top, with a nice flat shelter roof at
- 13 that point.
- 14 And I know that one of the staff items was
- 15 talking about the modulation. And we've developed this
- 16 kind of a shorter roof at the top of the second floor,
- 17 between the second and the third floor. And that really
- 18 gives that modulation -- you know, kind of breaking up the
- 19 massing of the building, as well as connecting as it goes
- 20 -- wraps around the corner. That's the V-shape roof that
- 21 you see with the "1005" sign.
- 22 The lobby is at the corner. It would be a nice
- 23 two-story glass lobby that you would come into, and you
- 24 would be able to have all the transparency at that ground
- 25 floor level.

- 1 This is an aerial view of the same building. Now
- 2 we've taken off -- we're kind of seeing through that flat
- 3 top shelter roof at the roof garden. So that's a private
- 4 space for use of the tenants, conference room, and private
- 5 deck at that location.
- And then, when Phase 2 comes along, the remainder
- 7 of 1320 Willow Road is removed, and the two stories of
- 8 additional parking is put on the garage. And we have --
- 9 the four-story building at 1320 Willow Road would be
- 10 built.
- 11 The entry to 1320 is off of Willow Road itself.
- 12 So we have developed driveways that -- we have two
- 13 driveways off of O'Brien, and a single driveway off of
- 14 Willow, which would be right in and right out.
- 15 All three buildings would be built to elevation
- 16 14.8, I believe, which is two feet above base flood
- 17 elevation.
- And this is a view from Willow Road of the entry
- 19 into 1320 Willow. And you can see how inviting it is to
- 20 have the trees on the left, that would bring you in from
- 21 Willow Road into the public -- publicly-accessible open
- 22 space that would run down the side of 1320 to that sports
- 23 court in the distance.
- 24 This building also has the same material finishes
- 25 as 1005. So they would look like a set of GFRC panels and

- 1 the same type of bird-friendly glass. And then this is --
- 2 this building, 1320, would also have a roof deck for the
- 3 tenants themselves.
- 4 And as the Tarltons are always very focused on
- 5 maximizing the green building design features for 1005, we
- 6 will be going for LEED Gold. And on 1320, we'll be
- 7 targeted for LEED Silver. They will be purchasing 100
- 8 percent renewable energy from clean PCE and additional
- 9 carbon offset.
- 10 Both projects, we've set aside some areas for
- 11 some solar PVs on the available part of the roof, where we
- 12 also will have roof screens that are enclosing any kind of
- 13 mechanical for the building itself.
- We have optimizing windows. You saw a lot of the
- 15 nice glazed areas to bring in natural daylight and take
- 16 advantage of the views across the bay, and also to the
- 17 hills on the west.
- We have -- we always do a -- reduced water-use
- 19 fixtures throughout the buildings and use
- 20 sustainably-sourced materials.
- We do have natural gas that we are using for
- 22 heating of the labs, but that would be offset with carbon
- 23 offsets. We install all LED light fixtures throughout the
- 24 buildings, both inside and out. And we always are working
- 25 towards diverting as much construction waste from the

- 1 landfills.
- 2 The building materials themselves would be here.
- 3 The two colors of GFRC -- and that's kind of a theme that
- 4 we're using throughout the business park of having a
- 5 lighter color and a darker gray for the GFRC. And these
- 6 buildings, we're introducing a wood-look metal for accents
- 7 of trellised areas on the front, example of -- at 1320,
- 8 along Willow Road, we have the blue-tint glass, and we
- 9 have gray metal panels. The blue tint glass would be bird
- 10 friendly.
- And then for the mechanical screens, we are using
- 12 the corrugated metal for mechanical screens.
- And, lastly, this is a couple of views of the
- 14 garage, both in its four-story format, and then when the
- 15 additional two stories are added. And for that, we're
- 16 going to be doing a really nice patterning with a mesh --
- 17 colored mesh that would have charcoal and a lighter color
- 18 mesh on the elevation to screen the views of the cars,
- 19 along with concrete at the stair course at the corners.
- 20 And that concludes my presentation of the 1005,
- 21 1320 Willow Road project.
- 22 CHAIR HARRIS: Thank you for that presentation.
- Do we have a presentation from the EIR
- 24 consultant?
- Thank you. Please proceed.

- 1 MS. WAGH: Oh. Good evening. Sorry. I was
- 2 expecting staff to pull up the presentation.
- But good evening. My name is Katherine Wagh.
- 4 I'm a Senior Project Manager with Dudek, and we are
- 5 serving as the City's environmental consultant for this
- 6 project.
- 7 And as Chris set up and the intent of tonight's
- 8 meeting is to review the scope of the Environmental Impact
- 9 Report.
- 10 So next slide, please.
- 11 Excuse me. So I'll just do a quick overview of
- 12 the purpose of a Scoping Session: Review the content of
- 13 the Initial Study that we've prepared, that accompanies
- 14 the Notice of Preparation, And review the Environmental
- 15 Impact Report, the anticipated scope of that document.
- And then, you know, the main intent here is to
- 17 receive public comments on both the Initial Study and the
- 18 Environmental Impact Report Scope of Work.
- 19 Next slide. Thank you.
- 20 So the purpose of a Scoping Session is to
- 21 understand, you know, what the basic intent of the project
- 22 is, and the key project elements, which we've just heard
- 23 from the project applicant's team, and then, again, to
- 24 receive the -- any comments from the public and other
- 25 public agencies that may be involved in reviewing the

- 1 project, particularly with a focus on considering the
- 2 potential environmental effects of a project, strategies
- 3 to mitigate those effects by either reducing or avoiding
- 4 or providing compensation for those potential effects, and
- 5 also to talk about possible project alternatives that
- 6 should be evaluated in the Environmental Impact Report
- 7 that can help further the analysis and discussion of the
- 8 project's benefits and how -- and impacts and other
- 9 options that may avoid or reduce some of those effects.
- 10 Next slide.
- So at first I will be going over the Initial
- 12 Study. As I said, we prepared a detailed Initial Study to
- 13 help us narrow down the focus of the Environmental Impact
- 14 Report so that we're really just looking at those areas
- 15 where there are potentially significant effects.
- So in the Initial Study, we took the approach of
- 17 looking for impacts where compliance with existing
- 18 regulations and requirements can help to frame the project
- 19 design in a way that avoids those environmental effects in
- 20 the first place.
- 21 And then we also looked at issue areas or
- 22 environmental issue topic areas where there is a potential
- 23 that a significant impact could occur, but that standard
- 24 mitigation measures that the City has relied on for other
- 25 projects could, you know, be shown to reduce those impacts

- 1 to a less-than-significant level so that we don't need to
- 2 put additional time and effort into evaluating those
- 3 impacts in a greater level of detail in the EIR.
- 4 And then that leaves us with the final bucket of
- 5 environmental topics, which are those that do require that
- 6 additional level of analysis in the EIR.
- 7 Next slide. Thank you.
- 8 So these are the impact categories where we found
- 9 that the impacts -- there would either be no impacts --
- 10 so, for example, in the case of agricultural and forestry
- 11 resources, there are no such resources on this project
- 12 site. And so we can pretty clearly conclude that there
- 13 are no impacts in that category; whereas, a lot of these
- 14 other ones have what we would consider to be a
- 15 less-than-significant impact, because we can demonstrate
- 16 that the project is either compliant with existing City
- 17 regulations or city/state federal regulations, where
- 18 applicable, that the effects of the project would not rise
- 19 to a level of significance.
- 20 And so for most of these resource areas, we found
- 21 that -- across the board of the different questions and
- 22 checklist items that we need to look at in an Initial
- 23 Study, that these impacts would be either -- there would
- 24 be none, or we would have less than significant impacts.
- 25 But I did want to highlight that we have two

- 1 items on here that will also show up in the EIR. But
- 2 we've been able to narrow down within that subject area
- 3 the specific items that we need to look at. So those two
- 4 are air quality and noise.
- 5 For example, noise. You know, there are no
- 6 airports or airstrips within close-enough proximity to the
- 7 project site that there would be an exposure to excessive
- 8 noise levels. And so we're able to streamline preparation
- 9 of the Environmental Impact Report and, therefore,
- 10 streamline the City's process to review and consider that
- 11 information by eliminating that topic -- that subtopic, I
- 12 guess you could say, from further analysis in the EIR.
- And similarly, with air quality, we found that
- 14 because the project is consistent with the land use and
- 15 zoning designations for the project site, it is considered
- 16 to be consistent with the air quality plan for the region.
- 17 And we also found that there's nothing in this --
- 18 none of the project components that would have a potential
- 19 to generate odor that is outside the typical odor
- 20 generation of this type of land use and zoning
- 21 designation.
- Next slide, please. Thank you.
- 23 So this slide lists the five topics where, in the
- 24 Initial Study, we found there was a potential for a
- 25 significant impact, but those impacts could be controlled

- 1 with mitigation measures. And, again, these are
- 2 mitigation measures that the City has typically applied to
- 3 other projects of a similar scope and nature. And so they
- 4 are mitigation measures that have been vetted through the
- 5 City's experience.
- 6 So under the topic of biological resources, this
- 7 is a common issue, when you are demolishing buildings or
- 8 doing any kind of ground disturbance, is that there's a
- 9 potential for nesting birds or nesting bats to occur
- 10 within the project site. And with the protocols set forth
- 11 in the mitigation measures, we know that we can implement
- 12 these measures in a way that we can do pre --
- 13 pre-construction or pre-demolition surveys to verify what
- 14 those conditions are; whether those species are or are not
- 15 present, and if they are present, the subsequent measures
- 16 that need to be taken to ensure that they can vacate the
- 17 property prior to demolition or other disturbance such
- 18 that there are no significant impacts to those species.
- 19 And similar mitigation measures are identified
- 20 for the other resource topics, which I'd be happy to
- 21 answer questions for. But in the interest of keeping the
- 22 presentation brief, I'm going to, you know, just go to the
- 23 next slide, and let you guys ask questions.
- 24 But the next two slides just give us a quick
- 25 outline of those mitigation measures.

- 1 So as I mentioned with the biological resources,
- 2 it's the pre-construction surveys for nesting birds. For
- 3 the cultural work -- or cultural issues, it's a similar
- 4 approach of identifying protocols that would be followed,
- 5 should any resources be encountered during construction.
- 6 Next slide, please.
- 7 And so then we'll see here three more of the
- 8 cultural mitigation measures. They're just very specific
- 9 as to the types of resources that may be identified.
- And then, under the topic of hazardous materials
- 11 is a site mitigation plan to ensure that as building
- 12 demolition occurs, and ground disturbance occurs,
- 13 appropriate protocols are followed to manage any hazardous
- 14 materials that may be contained within those buildings or
- 15 deposited within the soils.
- 16 Next slide.
- 17 And so as I said, these are the five topics that
- 18 we have found that warrant review -- more detailed review
- 19 within the Environmental Impact Report. And so Dudek
- 20 staff are preparing technical studies regarding air
- 21 quality and greenhouse gas emissions, as well as noise and
- 22 transportation.
- And then we're working with a subconsultant, BAE
- 24 Urban Economics, to evaluate population and housing needs
- 25 that may be associated with the project.

- 1 This slide provides you some of the key
- 2 milestones in the environmental review process under CEQA.
- 3 And so, as you noted through the Staff Report, the Notice
- 4 of Preparation was published on June 2nd; and then it
- 5 includes the Initial Study that I spoke about briefly
- 6 earlier.
- 7 And tonight we are taking, you know, public
- 8 comments for the review of -- or for the future work that
- 9 we will be putting into the Environmental Impact Report to
- 10 ensure that we capture all of the important environmental
- 11 resource issues that may be of concern to the community.
- 12 In addition to anybody who wants to provide
- 13 verbal comments tonight, written comments can be submitted
- 14 to the City through the end of the day on July 5th.
- And then we anticipate to publish the Draft EIR
- 16 in the fall of this year. We would have a similar public
- 17 hearing as we're having tonight in order to receive
- 18 comments on the content of that Draft EIR.
- 19 And then, finally, we would prepare the Final
- 20 EIR, where we provide written responses to all of the
- 21 comments that are received on the Draft EIR, and to
- 22 clarify any of that analysis or elaborate upon any of the
- 23 issues that are of concern.
- 24 Thank you.
- 25 And so, finally, just a reminder that public

- 1 comments can be submitted -- and I realized earlier, I
- 2 think it was mentioned that comments are accepted until
- 3 5:30 p.m., as opposed to 5 o'clock sharp, as I've noted on
- 4 this slide. But this provides folks with address -- both
- 5 mail and e-mail addresses to submit those comments.
- 6 And that is -- concludes my presentation. As I
- 7 said, I wanted to keep it brief. But I'm happy to answer
- 8 any questions that folks might have.
- 9 CHAIR HARRIS: Thank you so much for that
- 10 presentation.
- Does staff have anything else to add? Otherwise,
- 12 we're going to bring it back here for clarifying
- 13 questions.
- MR. TURNER: I do not have anything else, but I'm
- 15 happy to answer questions.
- 16 CHAIR HARRIS: Okay. Are are there any
- 17 clarifying questions from any of the commissioners, before
- 18 we go to public comment on -- and this would specifically
- 19 be just on the EIR portion. We will be doing a study
- 20 session after the EIR portion. But if there are any
- 21 clarifying questions from the commission, before we go to
- 22 public comment on the EIR.
- Okay. Seeing none, let's move to public comment.
- 24 And just as a reminder, you will have two opportunities to
- 25 comment. This first time is to comment specifically on

- 1 the EIR. So if you have comments -- to the public, if you
- 2 have comments on the EIR, please raise your hand now.
- 3 And if you have general comments about the
- 4 project, we will have another opportunity for those
- 5 comments after we complete the EIR study session.
- 6 MR. PRUTER: Thank you, Chair. Thank you, Chair
- 7 Harris. At this time, I don't see any hands raised.
- 8 With a reminder to the public, if you're in
- 9 person, and you'd like to speak on this item, please feel
- 10 free to fill out a comment card and send it over to me,
- 11 and we can have you speak here, in person, at the Council
- 12 chambers. Otherwise, those on Zoom, you can press your
- 13 hand icon on your Zoom interface, and we can have you take
- 14 the opportunity to speak. Or if you're by phone, you can
- 15 press star nine.
- 16 We can wait a moment, if you'd like. I still see
- 17 no hands.
- 18 CHAIR HARRIS: I see no hands either.
- 19 I think we've had enough time. So let's close
- 20 public comment for the EIR and bring it back to the
- 21 commission for comments and thoughts on the EIR project
- 22 alternatives.
- Who would like to start us off?
- Okay. While the other commissioners are thinking
- 25 about their ideas and questions, I have a couple of --

- 1 I'll just start with one of my own.
- 2 So for studying the air quality -- this is a
- 3 question for the EIR consultant, Miss -- how do you
- 4 pronounce your last name?
- 5 MS. WAGH: Wagh [pronouncing].
- 6 CHAIR HARRIS: Ms. Wagh [pronouncing].
- 7 So when studying air quality, does that take into
- 8 account the diesel generators, in the event that they
- 9 could be on for multiple days, if we have an outage?
- MS. WAGH: So, yes. As part of the air quality
- 11 analysis, we will be conducting a health risk assessment.
- 12 And that is where you find the most weight put upon the
- 13 use of diesel generators.
- 14 And I will make a note to check with our air
- 15 quality modelers, in terms of what assumptions they're
- 16 going to be using, in terms of the amount of time that a
- 17 diesel generator is operating. We typic -- well, we often
- 18 will look at them simply as an emergency situation.
- And in the past, in my experience, we haven't
- 20 looked at that as needing to be run for multiple days.
- 21 But you make a good point that, you know, conditions are
- 22 changing, and sometimes that is necessary. So I will have
- 23 to get back to you. I don't have a firm answer on that,
- 24 but I will make a note to make sure that we think about
- 25 that, as we're getting into that modeling.

- 1 CHAIR HARRIS: Thank you so much. My concern is
- 2 that there are residential neighborhoods around -- very
- 3 close around. So I just want to ensure that we know what
- 4 we're getting into with the diesel generators.
- 5 Let's see. So for population and housing, I
- 6 understand that you are not going to be the lead agency
- 7 for this. But in the past, we've calculated based on
- 8 different percentages of what we would expect to be
- 9 residing in Menlo Park based on this new development.
- 10 Is that the same? And what are -- what are those
- 11 percentages?
- MS. WAGH: Do you mean the percentage of
- 13 employees at this property that may reside within the city
- 14 or --
- 15 CHAIR HARRIS: Yes. Yes.
- 16 MS. WAGH: Okay. So, again, as you recognize, I
- 17 don't -- I don't know the answer off the top of my head.
- 18 But, again, I'm adding that to my notes.
- 19 And I know that, you know, our subconsultant BAE
- 20 Urban Economics, have worked in the region on multiple
- 21 projects. And so they have that data at their fingertips,
- 22 in terms of looking at the types of jobs, the income
- 23 ranges, and existing levels of employment, unemployment,
- 24 and all of those other factors that help them to develop
- 25 those assumptions.

- 1 CHAIR HARRIS: Okay. Thank you.
- 2 And one more question. There's been a lot of
- 3 discussion, and I'm sure there will be more discussion
- 4 tonight, about BSL levels. And my understanding is that
- 5 an EIR cannot take a look at that, given that we don't
- 6 know yet who the -- who will be leasing, and which
- 7 companies will be in those -- in those properties.
- 8 But I just wanted to clarify that that is the
- 9 case -- if we will not -- that the EIR cannot study the
- 10 effects of different BSL levels?
- 11 A I'm sorry. I have to admit, I don't know what
- 12 you mean by "BSL levels."
- 13 Q Okay. The biological safety --
- 14 A Oh, yes. Yes. Thank you.
- 15 That is correct. So -- sorry. I'm writing that
- 16 one down as well.
- 17 So, yes. It is very difficult, in the context of
- 18 the CEQA environmental review, that a building can
- 19 accommodate multiple different types of end users, and
- 20 that end user may change over time. But we can certainly,
- 21 you know, investigate the -- you know, I can learn more
- 22 about the issue, hopefully with the support of City staff,
- 23 and figure out if there are particular mitigation measures
- 24 or conditions of approval that may be useful to the City
- 25 in providing better control or better assurance over those

- 1 concerns.
- 2 CHAIR HARRIS: Thank you.
- 3 All right. That concludes my questions for now.
- 4 Who would else -- who else would like to comment?
- 5 Vice Chair Do?
- 6 VICE CHAIR DO: Thank you, Chair Harris.
- 7 The current alternatives listed are no project
- 8 and base level. I read that in the Staff Report.
- 9 Through the Chair, would it -- is it possible
- 10 that an alternate could explore a scenario where the TDM
- 11 reduces the vehicle trips by significantly increased
- 12 number, say 50 percent, rather than -- I think it's 20
- 13 percent is required, since the point of the alternatives
- 14 is to identify alternatives that minimize or decrease
- 15 impacts, such as air quality, emissions, and noise, due to
- 16 traffic?
- 17 MS. WAGH: Yes. And that's definitely one of the
- 18 considerations that we look into, as we're developing the
- 19 project alternatives.
- 20 It's important to know that CEOA requires that
- 21 the greatest focus of the alternatives' analysis is,
- 22 first, to identify what the significant impacts of the
- 23 project are and then design the alternatives in a way that
- 24 would reduce those particular impacts.
- 25 So until we've done the modeling analysis to

- 1 identify what the air quality, greenhouse gas, noise, and
- 2 transportation impacts are, it's hard to say, you know,
- 3 what's the right percentage to look at for a TDM plan to
- 4 avoid those impacts.
- In some cases, you know, we might find that the
- 6 impacts are, you know, very large and, therefore, we do
- 7 need to look at something like a 50 percent reduction.
- 8 But in other cases we might find that those impacts either
- 9 don't occur when we have the 20 percent level TDM, or
- 10 maybe they occur, but we don't quite need to go to 50
- 11 percent; we need to go more like to 25 percent.
- 12 And so it's not something that we can set today,
- 13 without having completed the modeling analysis to
- 14 understand what those impacts are because CEQA requires
- 15 that -- you know, that the City is limited to looking at
- 16 alternatives that would substantially reduce a significant
- 17 impact; whereas, when there's an impact that's not
- 18 significant, that there's a little bit more of a
- 19 limitation on how broad we can design those alternatives.
- 20 VICE CHAIR DO: Oh, okay. Got it. So I think I
- 21 was just -- I understand that the analysis has to come
- 22 first. I guess I was jumping to the conclusion because
- 23 those air quality and emissions and transportation noise
- 24 do seem to tend to be the more impactful consequences of
- 25 development.

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- 1 That's it for now. Thank you.
- 2 CHAIR HARRIS: Thank you, Vice Chair Do.
- 3 Commissioner Riggs.
- 4 COMMISSIONER RIGGS: Yes. Thank you. I wondered
- 5 if I could follow up on the previous question.
- 6 Given that this is a scoping meeting, regardless
- 7 of what the actual impacts turn out to be, or the
- 8 estimated impacts turn out to be during the next few
- 9 months of examination of this project, can we not, as a
- 10 commission, ask that there be a 50 percent TDM version as
- 11 one of the alternates?
- MS. WAGH: Well, so as I was mentioning, the
- 13 focus under CEOA is that the alternatives need to be
- 14 something that can be shown to reduce something that has
- 15 been identified as a "significant impact." And so there
- 16 are some limitations as to what the City can, you know,
- 17 require, as a project alternative in the EIR setting.
- There are, you know, cases, though, where we do
- 19 look at alternatives that maybe go a bit beyond what the
- 20 fine letter of the law requires under CEOA. And it's --
- 21 also, we look at these things in a more comprehensive
- 22 nature, as opposed to just focusing in on one particular
- 23 issue, but trying to look at the project comprehensively
- 24 because sometimes, there are ways that -- reducing an
- 25 impact in one issue, category, can also help to reduce an

- 1 impact in another issue.
- 2 And so typically our approach is that during the
- 3 scoping session, we take all of the input and suggestions
- 4 and keep those all in the front of our mind, as we're
- 5 going through the impact analysis, in developing
- 6 mitigation measures to ensure that we develop alternatives
- 7 that are, you know, feasible to implement, as well as meet
- 8 city and regional objectives, and as well as achieve that
- 9 goal, under CEQA, of reducing the impacts that have been
- 10 identified.
- 11 COMMISSIONER RIGGS: Well, pursuing that logic, I
- 12 can tell you that it would be helpful to the Commission,
- 13 and I believe to City Council, to know what comparative
- 14 effect it would have on, for example, greenhouse gas
- 15 emissions, if we went to 50 percent diversion, rather than
- 16 20 or 25 percent diversion. That would not only be
- 17 informative on this project, but on future projects.
- For example, this prompt might not be necessary
- 19 on the next project because we will have already
- 20 established a baseline through this project. Does that
- 21 make sense?
- 22 MS. WAGH: Yes. Definitely. And it is -- you
- 23 know, it's a great perspective to want to, you know, apply
- 24 lessons learned from one project to carry forward to
- 25 future projects.

- 1 We get into an issue where we need to balance the
- 2 City's responsibilities and obligations for an individual
- 3 project, versus the community-wide planning efforts. But
- 4 we can certainly work with -- with staff and City Attorney
- 5 to figure out, you know, the best way that we can meet
- 6 those -- those goals within the context of this individual
- 7 project, as well as, you know, having a broader
- 8 perspective, you know, community wide.
- 9 COMMISSIONER RIGGS: Thank you.
- 10 CHAIR HARRIS: Just to, again, piggyback with the
- 11 rest of the folks who have spoken about this. I think, as
- 12 a commission, we've been disappointed in the EIRs that do
- 13 not show us a larger reduction in TDM. So to the extent
- 14 that you can figure out a way to have this 50 percent
- 15 diversion studied, I think that is going to be the best
- 16 thing for this -- for this project and for this EIR plan.
- 17 Who else would like to speak?
- 18 Commissioner Barnes.
- 19 COMMISSIONER BARNES: So good evening, Ms. Wagh.
- 20 I want to say that I thought that your presentation slides
- 21 were excellent and very clear, and I appreciate your
- 22 responses. I found them to be very clear as well. I
- 23 appreciate that.
- Question, as it relates to the phasing in of
- 25 electric vehicles and the emissions of greenhouse gases in

- 1 vehicles and how that's calculated. To what extent of
- 2 that phasing in of different types of electrical vehicle
- 3 -- electric vehicles figured into the calculation of what
- 4 is or is not greenhouse gas emissions?
- 5 MS. WAGH: Sure. So we typically look at
- 6 statewide and local regulations. And often you'll see a
- 7 firm target or required, you know, percentage of the
- 8 vehicle fleet that must be electric by a certain point in
- 9 time in years. And so that's -- those are the data points
- 10 that we will build into the modeling, or sometimes the
- 11 modeling programs already have those built in.
- 12 And the intent here is that we don't want to
- 13 engage -- well, CEQA precludes us in engaging in
- 14 speculation. So even though it may be a community ideal
- 15 to achieve greater than what the state mandate is, we
- 16 don't want to assume that for the purposes of modeling
- 17 because we might be painting a more-rosy picture than what
- 18 the City can really rely upon.
- 19 And so that is, you know, in a short -- the short
- 20 answer would be -- is, you know, we look at what the
- 21 actual regulations are on the ground; whether it's at the
- 22 state level, or if there's something specific in local or
- 23 regional regulations, which typically don't rise to that
- 24 level of mandating, you know, certain percentages of EVs
- 25 -- electric vehicles. Excuse me. And that's what we use

- 1 to build that modeling based on.
- 2 COMMISSIONER BARNES: Allow me to understand that
- 3 a little bit more.
- 4 So what we're essentially -- we talk about the
- 5 project, and we talk about TDMs. Essentially, what we're
- 6 doing is, we're looking at car trips; right? So for --
- 7 for a specific project, what's the to and from, and what
- 8 are the car trips associated with that particular project?
- 9 Then, within that, there would be some model for
- 10 what the estimation is for how many of those vehicles
- 11 would be combustion engine, versus not-combustion engine.
- 12 And I don't know that Menlo Park, for instance,
- 13 says, "Hey. Look" -- first of all, I don't know if Menlo
- 14 Park says, "Hey, look. You have to have an electric
- 15 vehicle. The state might, at some point, say 2035,
- 16 electric vehicles -- the new ones have to be electric, not
- 17 combustion. But all of that is regulations on production.
- 18 It's not regulation as to how many need to be driven at
- 19 any given time.
- 20 So just so I understand what you're saying, is
- 21 there a model that makes an assumption about the adoption
- 22 of how many electric vehicles coming in and out based on
- 23 adoption, or is that considered speculation as well?
- 24 And I don't -- I'm trying to figure out how that
- 25 change in emissions from vehicles gets calculated and not

- 1 calculated into the formula.
- MS. WAGH: Sure. Again, this is not -- I'm not
- 3 one of the people that does the air quality modeling, so I
- 4 don't have all of the lingo at my fingertips.
- 5 My understanding is that, you know, the main
- 6 controlling regulation is from the state because the
- 7 cities and counties and other regional bodies don't really
- 8 have the power to regulate automobile manufacture and
- 9 sales.
- 10 And you're right. It is really more of the
- 11 manufacture end where the state can regulate. The state
- 12 can't mandate to me personally which kind of vehicle I
- 13 buy. And, you know, multiply that to every citizen of
- 14 your city.
- 15 But there are models and data that tracks how
- 16 quickly the fleet is turning over, and how quickly old
- 17 cars are being retired, and new cars are being purchased
- 18 -- whether those are new combustion engines that meet
- 19 higher efficiency requirements under state and federal
- 20 law, or whether they are combustion engines being replaced
- 21 by electric vehicles or even hybrids -- all of these
- 22 different types of models that are available. So there's
- 23 all of this data that shows, you know, how that trajectory
- 24 has been going over the last set number of years.
- 25 And then there's inputs for those air quality

- 1 modeling programs that is developed by looking at the
- 2 trajectory and putting a reasonable protection on how that
- 3 is going to continue in the future. And those are the
- 4 sources of data that feed into the air quality monitor
- 5 modeling.
- 6 COMMISSIONER BARNES: Got it.
- 7 And that's not necessarily speculation. That's
- 8 taking data and extrapolating outwards and putting into
- 9 the model?
- 10 MS. WAGH: Right.
- And we do use the state regulations. And so the
- 12 data that we have in the past is based on a certain set of
- 13 regulations. And if you look at the fuel efficiency
- 14 standards, that's one of the things that's a little easier
- 15 for folks to wrap their heads around.
- 16 And we can look at, now that there's a bright
- 17 line where those regulations change, and they say you have
- 18 to be 10 percent better or 5 percent better, whatever the
- 19 number is, and then they can -- the projected modeling
- 20 data can take that regulation into account and assume you
- 21 know, based on the year in which that regulation takes
- 22 effect -- you know, the numbers can be adjusted, based on
- 23 that.
- 24 COMMISSIONER BARNES: Great. Thank you for
- 25 enhancing my understanding. I appreciate it. Thank you.

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1 CHAIR HARRIS: Thank you for those questions, Commissioner Barnes. 2 3 Does anybody else have any questions on the EIR 4 at this time? 5 If not, I really appreciate your presentation and your clarity in answering all of our questions. So thank 7 you so much. 8 MS. WAGH: Thank you. 9 CHAIR HARRIS: At this point, I am going to close the EIR Scoping Session, and we are going to have any 10 11 clarifying question -- we're going to move on to the Study 12 Session for the project. 13 And if any of the commissioners have any 14 clarifying questions for staff or the applicant, before we take public comment on the Scoping Session, I would take 15 16 those now. 17 (Whereupon, Agenda Item F-3 and G-1 completed.) 18 19 --000--20 21 22 23 24 25

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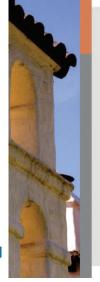




MEETING PURPOSE

- Two public hearings
- Environmental Impact Report (EIR) scoping session
 - · Opportunity to comment on EIR topics to be studied
- Study session
 - Provide feedback on the project design including architectural design, open space, proposed uses, community amenity and building height.
- No actions will be taken
- Additional correspondence/updates

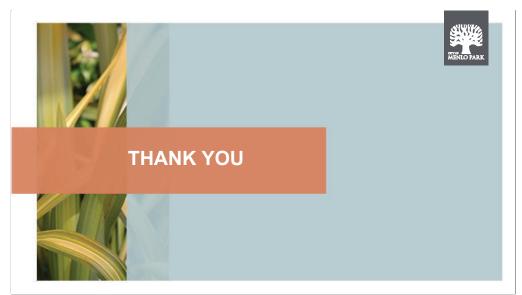




RECOMMENDED MEETING FORMAT

- EIR Scoping Session
- Presentation by applicant
- Presentation by EIR consultant
- Public comments
- Commissioner questions
- Commissioner comments
- Close scoping session public hearing
- Study Session
 - Public comments
 - Commissioner questions
 - Commissioner comments





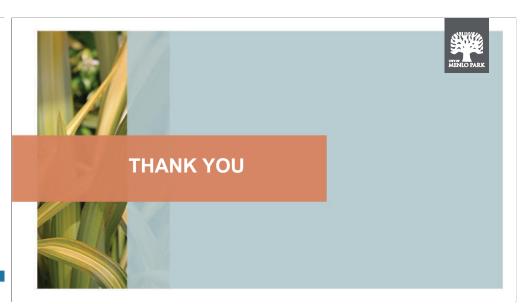


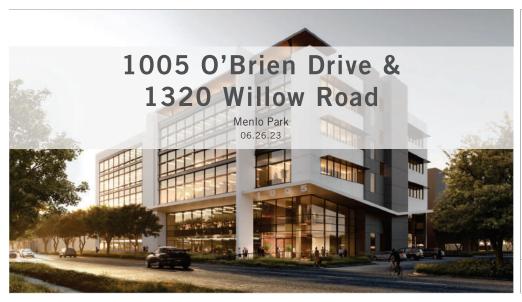


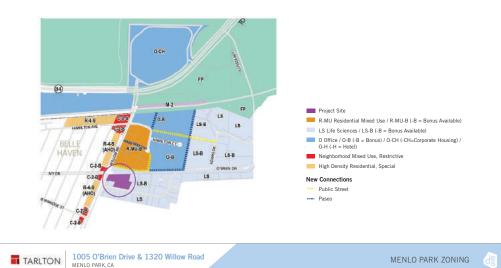
KEY TOPICS FOR CONSIDERATION

- Staff recommends that the Commission consider the following topics in providing feedback:
- Architectural design and material
- Site access and layout
- Publicly accessible open space
- Community amenity
- Building height











MENLO PARK LABS WITHIN LIFE SCIENCE DISTRICT

TARLTON



Tarlton is committed to reducing traffic in Menlo Park. Transportation demand management for the project will be integrated with Tarlton's campus-wide program that has proven to reduce traffic from Tarlton-owned properties beyond the requirements of code.

ON-SITE BICYCLE STORAGE:

- 48 Long Term, 20 Short Term at project site
- 132 located throughout the campus (95 Long Term, 37 Short Term)

SHOWERS/CHANGING ROOMS:

- · 4 Women, 4 Men at project site
- · Fitness Center with multiple showers located on campus

MENLO PARK RIDE SHARE / ELECTRIC VEHICLE:

- 28 EV, 83 EVSE, 44 clean air parking at project site
- 210 Electric Vehicle (EV) charging stations located throughout the campus
- · Free Campus-wide Bike Share for tenants
- CarShare for qualified tenants
- Commute Assistance Center
- Caltrain Go Passes (subsidized transit tickets)

SHUTTLE SERVICE:

- To & From Union City and Fremont BART
- To & From Palo Alto CalTrain
- To & From Millbrae CalTrain/BART
- To & From Two Locations in San Francisco





1005 O'Brien Drive & 1320 Willow Road

TRANSPORTATION DEMAND MANAGEMENT



TARLTON 1005 O'Brien Drive & 1320 Willow Road
MENLO PARK, CA

1320 WILLOW

1001 OBRIEN

EXISTING SITE PLAN

















EXISTING PARKING STRUCTURE SITE







1005 O'Brien Drive & 1320 Willow Road MENLO PARK, CA

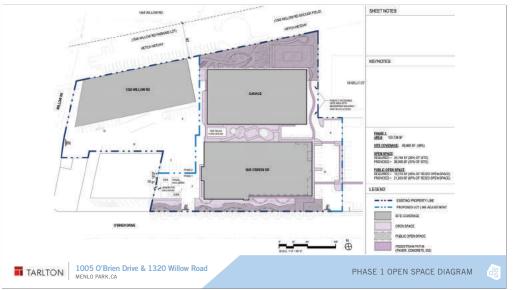






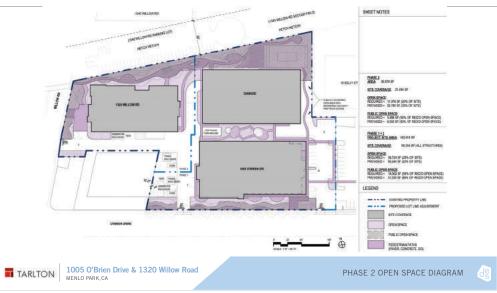














1320 WILLOW RD. BUILDING ENTRY VIEW



1320 WILLOW RD. AERIAL VIEW

- LEED 4.0 Gold (Core and Shell) target for 1005 O'Brien LEED Silver for 1320 Willow Road
- Purchase 100% renewable electricity from Peninsula Clean Energy (PCE) and purchase carbon
- Install Solar PV on available portion of Rooftops
- Provide quality open spaces to its occupants for more than 20% of the site area
- Optimize window to wall ratio for quality daylight and views while minimizing heat gain and glare
- · Reduce water use at all fixtures and install infrastructure for future recycled water
- Use sustainably sourced materials for many of the applications in the project
- Natural Gas is 100% offset for the life of the building (carbon offsets)
- . Install LED light fixtures both exterior and interior
- · Divert construction waste from landfills

TARLTON

1005 O'Brien Drive & 1320 Willow Road

GREEN BUILDING DESIGN FEATURES











PARATED METAL TUBE LOUVERS COLOR TO WATCH DUNK EDWARDS AUTUMN BARK



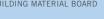




(B) TRELLIB: HIGH DENSITY COMPOSITE EXTERIOR CLACKING, WOOD LOCK

1005 O'Brien Drive & 1320 Willow Road MENLO PARK, CA

1320 BUILDING MATERIAL BOARD























TARLTON 1005 O'Brien Drive & 1320 Willow Road MENLO PARK, CA

1005 O'BRIEN DR. BUILDING ENTRY VIEW

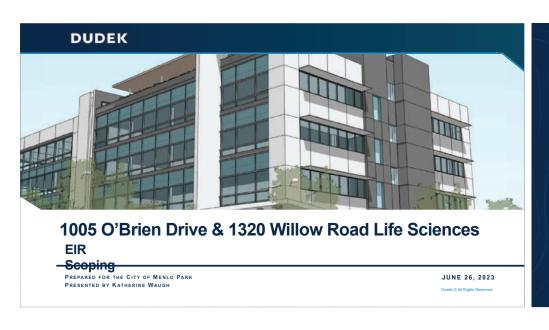


1005 O'Brien Drive & 1320 Willow Road MENLO PARK, CA TARLTON

GARAGE MATERIAL BOARD













Review project description
Receive public and agency comments

- Environmental effects
- Mitigation strategies
- Project alternatives

2 Initial Study

- No impacts/less than significant impacts
- Mitigation measures
- Topics requiring additional analysis

2 Initial Study

No Impact/Less than Significant Impacts

- Aesthetics and Visual Resources
- Agriculture and Forestry Resources
- Air Quality (consistency with air quality plan and odor generation only)
- Geology and Soils
- Hydrology and Water Quality

- Land Use and Planning
- Noise (airport/airstrip noise only)
- Public Services
- Recreation
- Utilities and Services
- Wildfire

2 Initial Study

Less than Significant Impacts With Mitigation

- Biological Resources
- Cultural Resources
- Geology, Soils, and Paleontological Resources
- Hazards and Hazardous Materials
- Tribal Cultural Resources



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2 Initial Study: Mitigation Measures

Mitigation Measure	Description
MM-BIO-A	Construction Timing and Pre-construction Survey for Nesting Birds
MM-CR-2b	Housing Element Update Subsequent EIR – potential precontact or historic-era archaeological resources
MM-CULT-A	Worker Environmental Training

2 Initial Study: Mitigation Measures

Mitigation Measure	Description
MM-CULT-B	Perform Construction Monitoring, Evaluate Uncovered Archaeological Features, and Mitigate Potential Disturbance for Identified Significant Resources at the Project Site
MM-CULT-3	ConnectMenlo EIR: Fossils or Fossil Bearing Deposits
MM-CULT-4	ConnectMenlo EIR: Discovery of Human Remains
MM-HAZ-A	Site Mitigation Plan



3 Environmental Review Process

Milestone	Date
Publication of Notice of Preparation	June 2, 2023
Draft EIR Scoping Session	June 26, 2023
End of NOP Comment Period	July 5, 2023
Draft EIR Publication	Fall 2023
Draft EIR Comment Session	Fall 2023
Final EIR Publication	Early 2024

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4 Public Comment

Written comments on the scope of the Draft EIR can be submitted until

July 5, 2023, 5:00 p.m. to:

Chris Turner, Associate Planner
City of Menlo Park
701 Laurel Street
Menlo Park, CA 94025
Email: CRTurner@menlopark.gov



Project Overview

Project Location



Project Description

- Two phases
- Demolish three existing commercial and industrial buildings
- Construct two research and development (R&D) buildings, a parking garage, and open space / pedestrian areas

