Page 1 CITY OF MENLO PARK PLANNING COMMISSION CERTIFIED TRANSCRIPT In re Willow Village Project ENVIRONMENTAL IMPACT REPORT SCOPING SESSION REPORTER'S TRANSCRIPT OF PROCEEDINGS MONDAY, OCTOBER 7, 2019 MENLO PARK CITY COUNCIL CHAMBERS Reported by: MARK I. BRICKMAN, CSR, RPR License No. 5527

Page 2 1 ATTENDEES 2 THE PLANNING COMMISSION: 3 Andrew Barnes - Chairperson Henry Riggs - Vice Chairperson 4 Camille Kennedy Chris Decardy (Absent) Michele Tate 5 Michael C. Doran 6 THE CITY STAFF: 7 Kyle Perata - Principal Planner 8 SUPPORT CONSULTANTS: 9 Kirsten Chapman, ICF Consultants 10 Erin Efner, ICF Consultants Gary Black, Hexagon Transportation 11 12 PROJECT PRESENTERS: 13 Michael Ghielmetti Eron Ashley 14 15 ------16 17 BE IT REMEMBERED that, pursuant to Notice of the Meeting, and on October 7, 2019, 7:305 PM at the 18 19 Menlo Park City Council Chambers, 701 Laurel Street, Menlo Park, California, before me, MARK I. BRICKMAN, CSR 20 21 No. 5527, State of California, there commenced a Planning 22 Commission meeting under the provisions of the City of 23 Menlo Park. 24 ------25

		Page 3
1	MEETING AGENDA	
2		Page
3	Presentation by Project Planners	10
4	Consultant Presentation 27	
5	Public Comments	32
6	Commission Comments	58
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		ĺ
25		
_		

Г

	Page 4
1	OCTOBER 7, 2019 7:05 PM
2	PROCEEDINGS
3	000
4	COMMISSIONER BARNES: We have a public hearing
5	and there are two we've got a public hearing. This is
6	Fl and FG, and these are associated items within a single
7	staff report.
8	What I will to do is I'll read one of these in
9	both F1 and FG and I'll have the same lead in.
10	F1, Environmental Impact Report, EIR Scoping
11	Session/Peninsula Innovation Partners/1350 to 1390 Willow
12	Road, 925 to 1098 Hamilton and 1005-1275 Hamilton Court.
13	This is a request for an Environmental Review,
14	Conditional Development Permit, Development Agreement,
15	Below Market Rate (BMR) Housing Agreement, Zoning Map
16	Amendment, General Plan Amendment, Heritage Tree Removal,
17	Vesting Tentative Map, Fiscal Impact Analysis and an
18	appraisal to identify the Community Amenity Value for a
19	Master Plan to comprehensively redevelop an approximately
20	9 59-acre site located at 1350-1390 Willow Road, 925-
21	1098 Hamilton Avenue and 1005-1275 Hamilton Court.
22	The proposed project would demolish
23	approximately one million square feet of existing office,
24	industrial research and development (R&D) and warehousing
25	campus. The project site will be redeveloped with

Page 5 1 approximately 1,735 housing units (with a minimum fifteen 2 percent affordable), up to 200,000 square feet of 3 non-office/commercial retail uses (including a grocery 4 store and pharmacy), approximately 1,750,000 square feet 5 of offices, a hotel with approximately 200-250 rooms, an 6 approximately 10,000 square foot community center, and 7 approximately 9.8 acres of publicly accessible open space 8 (including an approximately four acre public park). 9 The proposal includes the request for an 10 increase in height, floor area ratio (FAR) and density 11 under the bonus level development allowance in exchange 12 for community amenities, as outlined in the General Plan 13 and Zoning Ordinance. 14 The project site encompasses multiple parcels 15 zones O-B (Office) and R-MU-B (Residential Mixed Use). 16 The project site contains a toxic release -- contains a 17 toxic release site, per Section 6596.2 of the California 18 Government Code that would be remediated as part of the 19 proposed project, in accordance and in compliance with 20 the applicable requirements of the California Department 21 of Toxic Substance Control, the State Water Resources 22 Control Board and/or other responsible agencies. 23 So there you have it. 24 Commissioner -- excuse me. Mr. Perata. 25 MR. PERATA: Thank you. So I will give the

Page 6 staff introduction to the project tonight and we'll 1 follow up with a presentation of the applicant and then a 2 presentation from the Environmental Impact Report 3 4 consultant developing the EIR for the project. 5 So I just want to start from a staff perspective by giving an overview of the meeting purpose 6 7 for tonight. 8 As mentioned, we have two items on the agenda for the Willow Village project. These are two public 9 10 hearings. The first is an Environmental Impact Report 11 Scoping Session, so this provides an opportunity for 12 members of the public and members of the Planning 13 Commission to provide input on the scope and content of topics on items that can be studied in the EIR. 14 15 Then following that, we'll have a Study Session 16 tonight which will allow an opportunity for members of 17 the public and the Commission as well as provide feedback 18 on the project plans more generally, so not EIR focused 19 for that, but rather more general design, uses, layout, 20 more conceptual guidance or comments on the plans for the 21 applicant team and the staff. 22 And then just by way of kind of background, the latest Study Session by the City Council for this project 23 24 May 7th. And so no actions will be taken at tonight's 25 hearing.

Page 7 1 So I just want to start with a little bit of 2 background which is highlighted in blue on the side 3 slide. 4 It is generally located on the east side of 5 Willow Road north of the San Francisco Public Utilities Commission right-of-way and Ivy Drive, then just south of 6 7 the Dumbarton corridor, the Dumbarton corridor further 8 north of that is Highway 84/Bayfront Expressway. 9 So the existing site, it's approximately 59 acres in size. It's commonly referred to as a Prologic 10 11 Menlo Science and Technology Park. The site includes 12 twenty buildings, approximately one million square feet 13 of square footage within those buildings, and existing 14 land uses at the project site include office, research 15 and development and warehouse uses. 16 Facebook occupies a number of buildings on the project site and uses those buildings for a multitude of 17 uses, including offices, employee amenities, research and 18 19 development and a employee health center. 20 There's approximately 3,500 employees at the site currently and the site has two zoning districts, 21 22 Office Bonus as well as Mixed Use Residential Bonus. 23 So I'll give a brief overview of the proposed 24 project here and the applicant team can go into further 25 detail.

tisting buildings d project is a the City's evelopment which Permit and a entitlements for talk about retail as well as
e the City's evelopment which Permit and a entitlements for o talk about
evelopment which Permit and a entitlements for o talk about
Permit and a entitlements for o talk about
entitlements for o talk about
o talk about
retail as well as
proximately 1,735
ave 200,000
s such as a
ome other non-
les, commercial
otage.
ed for up to 250
ion square feet,
ely 750,000
al square footage
space throughout,
y four acre
stern corner of

٦

	Page 9
1	Adjacent to that site would be a community
2	serving space within the adjacent building.
3	And so the recommended meeting format for
4	tonight. As mentioned, we have two items, the EIR
5	Scoping Session and Study Session.
6	For the EIR Scoping Session, staff recommends
7	that the Commission, after staff's review and overview of
8	the proposed project, listen to a presentation by the
9	applicant, and then following that a presentation by the
10	City's EIR consultant of the project.
11	It's recommended that the Commission hold
12	general questions on the project for the EIR process more
13	generally without not comment particularly, but more
14	general clarifying questions.
15	So after all three presentations, but certainly
16	if you have a question for the applicant or the EIR
17	consultant or myself, we can take that after each
18	presentation if necessary.
19	Following any clarifying questions, we want to
20	open public comment, and then close that, Commissioner
21	comments on the EIR scope and content, and then after
22	closing the Scoping Session and Public Hearing, move on
23	to the Study Session, item G1.
24	For that, there will be no presentations.
25	Staff recommends moving all three presentations to this

Page 10 1 time rather than having the applicant present it during 2 the Study Session. 3 But it would be an opportunity for clarifying questions and we would take Public Comment and 4 5 Commissioner comments on the project. б So that concludes my presentation. As I stated 7 previously, I'd be happy to answer any general questions, 8 and then I'll turn it over to the applicant team to make 9 their presentation. 10 CHAIRPERSON BARNES: Any clarifying questions 11 from the Commissioners? 12 Seeing none, and, too, for the purpose of 13 clarity, just to give an overview one more time, we're 14 going to have the consultant for the EIR give a 15 presentation, and then -- then we'll bring it back to 16 Public Comment and then bring it up here. 17 We'll do it again as it relates to the session 18 on the project itself as we move to the EIR. In the 19 middle of that will be Public Comment opportunity and 20 then we'll bring it back up here. 21 So with that, let's call for the applicant. Good evening. 22 23 MR. GHIELMETTI: Hi. My name is Mike 24 Ghielmetti. I'm the founder of Signature Development 25 Group and we're partnering with Facebook on the project

Page 11

	Page 11
1	before you. So thanks for having us tonight. We've been
2	to a few of these before, so some of these may be repeats
3	for members of the audience and some of you Commissioners
4	have been to our study sessions, as well.
5	So again, I'm Mike Ghielmetti with Signature
6	Development Group. We're a Bay Area-based private
7	family-owned development organization; been building
8	around the Bay Area for twenty years, and we take pride
9	in building the right project for the community we're
10	building in.
11	So a picture of the project we did in Oakland
12	called The Hive with kind of a derelict district that was
13	defunct and we brought it alive with a mixture of
14	residential and retail, building hotels and office space
15	around there and and we build from Novato to to San
16	Jose, San Francisco to Oakland.
17	And the consistent theme there is not that it's
18	a specific type of project, but it's hopefully the right
19	product for the community in terms of scale and scope,
20	architecture and the theme being connectivity.
21	Because we want residents to be connected to
22	these neighborhoods that we're building, be they brown
23	field or green field or something in between.
24	So we're excited to be here. We've been
25	partnering with Facebook for about eighteen months now.

Page 12 1 We're trying to envision what this project could be. 2 As you know, Facebook's been in the community for about seven or eight years now. I don't need to go З into too much detail. They've been very generous with 4 their time and public dollars and a number of topics 5 here, economic opportunity, housing, mobility, community, 6 7 sustainability and hopefully this project can carry 8 forward some of those goals. 9 A little bit of background. This concept has 10 been before you a couple of times. Initially Facebook 11 brought forth the concept in 2017 to help try and envision what -- what could -- what could happen in this 12 13 area, and there were a number of community workshops. 14 We met with hundreds of people during that 15 timeframe and trying to get ideas from folks. 16 This wasn't a talking tour. It was really a 17 listening tour to -- to Belle Haven and to the 18 neighborhood surrounding it and broader Menlo Park. 19 What would you like to see here? What's important to you? What are some of the good things? 20 21 What are some of the bad things? And how can we make 22 this better? 23 From that process, a number of issues came forth that were things that the community had said hey, 24 25 can you help solve some of these problems and/or can you

Page 13

1	provide opportunities or amenities? Things like retail
2	amenities, grocery store, pharmacy, things like parks and
3	open space, bike trails, traffic solutions and general
4	connectivity were very important.
5	Educational opportunities, housing and housing
6	affordability came about. Mobility in a variety of ways,
7	like I said, bike and pedestrian, public transportation,
В	vehicular access.
9	And so we took all of those ideas and meshed
10	them with some of the conditions at the site to help
11	create something that we could build forth from there.
12	As staff indicated, the site is about plus/
13	minus sixty acres. It's filled with a number of old
14	buildings, about about a million square feet with
15	capacity for about 3,500 folks working there.
16	The existing site conditions are ones that were
17	built from yesteryear. Not what I would call resilient,
18	not what I would call sustainable and it's not what I
19	would call connected.
20	So there's a whole lot of folks working there
21	that aren't going to be able to provide the broader
22	benefit we think a future project can deliver to the
23	to the neighborhood.
24	So from all of the workshops that we had with
25	the community and stakeholder organizations, we started

Page 14 to come up with some really broad brush Stokes, just kind 1 of a back-of-the-napkin kind of first blush, and 2 basically what it shows is that the project wanted to 3 have ample public parks. 4 We thought moving them together we'd be able to 5 create some parks and open space with better visibility 6 7 and better use and wanted to have a lot of connectivity, 8 both to the other Facebook campuses, but also to the 9 community as large. 10 And it didn't want to be sequestered. It 11 wanted to be an open community. So the dotted lines in there kind of represent 12 13 places where a campus and a community could kind of come 14 together. And so we've got office to, you know -- as I'm 15 16 looking at it to the right in and residential to the 17 left, but also ways for those to kind of blend together. 18 So this is the start of it and I'm going to 19 introduce Eron Ashley from our land planner and Howard Layton to help explain how involved and I'll come back. 20 21 MR. ASHLEY: Thanks, Mike. 22 Good evening. My name is Eron Ashlev. I'm a 23 partner in Hart Howerton. We're planners, architects, 24 interior designers based in San Francisco and New York and we tend to get involved in either exceedingly large 25

	Page 15
1	or exceedingly complex projects where the real focus is
2	
3	CHAIRPERSON BARNES: I'm sorry. Can you move
4	the mic?
5	MR. ASHLEY: Sure. We tend to work in
6	situations where the experience of living there working
7	there, visiting there is, you know, of the utmost
8	importance.
9	And so it's been really kind of fun for us to
10	get to know Facebook, get to know the community,
11	especially Belle Haven community, but Menlo Park as a
12	whole and to understand how a project of this sort can
13	really make more of a site.
14	Today it's really a cul-de-sac full of outdated
15	offices.
16	The program forward Willow Village is very much
17	what it was a year ago or two years ago when you first
18	saw it. It's a mix of office, residential, retail and a
19	hotel.
20	I think what's different here is we we've
21	spent a lot of time listening onsite, and if you've ever
22	sat at a light at Hamilton waiting for it to turn, all
23	the Facebook bikes and all the people walking across
24	Willow, you can really understand what connectivity means
25	in this part of Menlo Park.

Page 16 And so a lot of what we've been doing is how do 1 you create a place that better interfaces with the 2 3 community. 4 And so my pointer doesn't really work here, but 5 one big change is to take the grocery store and some of 6 the other communities, the retail, the hotel, and make 7 them more a part of Willow Road in a way that makes it 8 more accessible for Belle Haven, more accessible to the 9 larger community. 10 Same for our open space. I think in a previous 11 version, you might have seen open space winding itself 12 through the community, and in this place -- in this case, 13 we really thought about -- well, we're not sure what this 14 open space wants to be yet, but let's consolidate it in a 15 way that's very accessible to the community. 16 A big theme of Facebook as a place to work, 17 it's connectivity. It's amazing to me that someone has a 18 business that people will be inclined to get on a bike, 19 to walk to meet one face-to-face as opposed to calling 20 them on the phone or e-mail them, and yet that's such a 21 significant part of the culture there. 22 And so we wanted to really embrace that in a 23 way that made it easier to be a Facebook employee, but 24 not in such a way that it would bother the community. 25 I think there's a blatant desire in this part

Page 17

1	of Menlo Park to connect to things that certainly were
2	from the bay, by the highway. So how do we connect
3	better to the Bay Trail. How do we connect better to
4	each other?
5	And so some of the key themes are what is this
6	big red line that flashes through the plan? So this is a
7	theme or or a it's principally a road, but a road
8	dedicated more to people and bikes than it is to cars.
9	Thus creating a seam between the office campus,
10	which tends to be on the right side, and mixed use of the
11	plan which tends to be on the left side, and that theme
12	connects to it's shown with that yellow circle which
13	would be a grade separated crossing over the rail
14	corridor that will start to link people from belle Haven
15	and this Willow Village site to the bay.
16	We think that's just a huge opportunity that is
17	seamless connectivity.
18	We're at a site today that's got one way in,
19	one way out. Well, two if you're a UPS driver, I guess.
20	This needs to have as many ways in and ways out
21	as it can. So we've created five meaningful connections
22	for people, for bikes, for vehicles that capitalizes on
23	the redundancy.
24	You know, mixed use place to work because
25	people are coming and going at different times, and

Page 18 connectivity means different things to different people. 1 2 So principally this is a place to walk. In 3 green, there are all -- all the green lines are the 4 pedestrian paths, and if you think about how few 5 pedestrian paths exist on the site today, what a 6 significant increase this is. 7 Dashed red lines are streets designed so that 8 bikes have the right-of-way. Solid red lines are where bikes have a dedicated space to go from point A to point 9 10 Β. 11 The idea you could ride safely free of cars 12 through that site and connect to the bay. 13 Obviously bikes are a big part of working at 14 Facebook, and so in kind of solid areas are these bike 15 parking lots and at the front door to every building. 16 The really -- the entire project team at 17 Facebook loved the idea that this office campus functions 18 like it's in a real town. 19 You walk out the front door, you use the real street to get places, and it's not all behind gates and 20 21 walls. 22 On the two, on the east side of the property, 23 there's two large parking structures for 3,000 cars 24 total, but on the bottom portion is for the buses. 25 Obviously you're familiar with the Facebook

Page 19 buses. The idea is that those buses are coming in and 1 leaving in an efficient way, and we're designing for 2 3 them, and this continues to allow Facebook to rely 4 heavily on transit and not every -- every employee has a 5 car. б At the heart of the project, we're calling it a 7 town square, and it really is. It's a - it's a hub of 8 activity and this gathering place where a grocery store, 9 a pharmacy, restaurant, shopping all come together with 10 the hotel and the front door of the office complex. 11 So if I'm a visitor to Facebook, I come to this 12 very civic place. If I'm a neighbor who lives across the 13 street and I want to come to this civic place, and it 14 really is a -- you know, great public space at the heart 15 of the project. 16 So here is the plan. On the left-hand side is 17 Willow. You can see Hamilton Avenue labeled just below 18 that. Above that would be the Chevron just above that, the Jack-in-the-Box. 19 20 And so this square which has a hotel on the top 21 side of it, which is numbers 4 and 6, the office campus to the right, numbers 9, a grocery store number 2 and a 22 23 pharmacy number 3 really is, you know, in a specific 24 place. 25 You know, we don't much have as many of the

	Page 20
1	squares in the West Coast, but certainly if you spend any
2	time on the East Coast, these squares are a great place
3	to come together.
4	The yellow is meant to be kind of a plaza
5	street. So the idea is that this whole place could be
6	taken over for farmer's markets and festivals and really
7	feel like the pedestrians have the right-of-way.
8	So if you were coming in from Willow Road,
9	here's the grocery store on the right, here's the
10	pharmacy in the distance as you come into the town
11	square.
12	It's important for us as you arrive to this
13	place, it felt like a real place. It didn't feel like an
14	office campus masquerading as a place.
15	So the office campus is set back and really
16	kind of community life is at the forefront.
17	I mentioned this bright red line which we call
18	Main Street. It's between the office campus, which is on
19	the right, and the residential mixed use area on the
20	left. In the distance is the hotel or town square.
21	The idea is that the office campus would have
22	retail and other active uses kind of laminated on the
23	front of it.
24	So it behaves like it's a real active
25	participant in the streetscape, in the public realm even

	Page 21
1	though it does have certain security requirements that
2	it's going to maintain.
3	And so you've got this kind of great street-
4	scape with this dedicated bike lane, all the stormwater
5	treatment, the street and and very few cars.
6	I think one of the things we're trying to do is
7	put cars that come here to work and shop into garages.
8	And so the public realm becomes a place for people and
9	bikes.
10	Inside the office campus, kind of borrowing on
11	a lot of the things that have worked really well in the
12	classic old Sun Microsystems campus on the other side of
13	the highway, a place that within that kind of secure
14	office environment that people can come together and
15	socialize, a place that feels very California.
16	You know, buildings that are four and five
17	stories, but also have lots of outdoor space. You know,
18	the kind of place that can only be here in Menlo Park.
19	A big piece of what we're excited about is a
20	big public park. I'm showing it here with no lines. And
21	so it's four acres. That's the school on the right
22	there. There's soccer fields behind. That's Willow Road
23	in the foreground.
24	There's a modest parking lot, and I think we
25	see a lot of value in that open space. We're really

Page 22 1 looking to the community to help us figure out what that 2 means. 3 We don't have the monopoly on good ideas on 4 what should be built here, and a big point of public 5 engagement over the coming months is to understand this. 6 So here we -- we just drew the lines. This was 7 a college soccer field. So you can put two youth soccer fields across here or two baseball fields, how big it is. 8 9 So, you know, here's the campus that we're looking for the community to really share with us. We'd 10 11 love to hear from you tonight, and then here's the detail 12 of what we're attempting to do. 13 So with that, I'll turn it back to Mike. 14 MR. GHIELMETTI: So you heard from staff 15 tonight. This is a Scoping Session. It is a Study 16 Session. We're not here to answer. We're hear to share our initial thoughts about the project, talk to you about 17 18 some of our goals and listen. 19 And then along with our -- the City's EIR 20 consultants, study a number of alternatives and variants 21 that meet with community desires. 22 We do start off with a number of -- of really 23 important goals here, especially in this day and age 24 around sustainability. The LEED goals, all electric, 25 recycled water, no new emissions for gases, et cetera.

L

	Page 23	
1	And so we've we set the bar pretty high	
2	compared to to the community development standards in	
3	the Bay Area, which are quite high, and we'll be studying	
4	these throughout the process.	
5	Some other things I just wanted to touch on	
6	have to do with phasing. So what we're trying to do	
7	here and again, we'd love to take input from the	
8	community and you and continue to get input on the entire	
9	process, but we had to start somewhere. We had to put	
10	pen to paper.	
11	We've got a three-phase project as shown here	
12	and what we've tried to do is combine elements of	
13	different aspects of this.	
14	So, for instance, major community benefits and	
15	amenities up-front along with a certain amount of	
16	housing, both affordable and market rate and a certain	
17	amount of office.	
18	Now, we recognize that these lines are going to	
19	move through the process again as we get input from	
20	everybody.	
21	The blue area was shown as as our initial	
22	thoughts on phase one. What we've got are the parks as	
23	they may manifest themselves over time.	
24	We have four building residential buildings	
25	here and a certain amount of office space with a certain	

Page 24 1 amount of parking and the transit hub. 2 We -- we do intend to exceed the minimum 3 requirements for affordable housing. How that comes out again depends on community input. Your input to the 4 5 Council, et cetera, all the various stakeholders, but we do intend to receive those standards. They elected you 6 7 to go through to go through the environmental and 8 feasibility standards. 9 The green phase here shown in phase two, again more of the housing and pharmacy, the town square, which 10 11 is kind of scaled like the Sonoma town square, some 12 office and the balance of the transit hub and parking. 13 The yellow area that's shown here is phase 14 three which includes the bounds of the office space, the 15 grocery store, the hotel, the visitor center and more 16 residential. 17 We've already heard from folks in the community 18 about wanting to accelerate the grocery store. So we've 19 already started to look at that. Ways to do that either to accelerate the grocery store or put in some other 20 21 grocery type use. 22 We certainly want the grocery store to be 23 successful, as well, and so we're -- we're looking at 24 that. 25 Part of this plan, too, is looking at, you

٦

	Page 25
1	know, incorporating senior housing, you know, messing
2	around with the phasing over time.
3	So this is not something that is, you know, a
4	finished product. This is very early in the process and
5	that's why we're here to get all of your input.
6	A little bit about the schedule. So in
7	February of this year, we basically re-engaged as I
8	said, Facebook had started with the concept plan in 2017
9	and through parts of '18 and they brought us on board in
10	early '18 to help take that concept forward.
11	We we submitted a revised plan to the City
12	in February and have continued to have open houses, you
13	know, and a number of, as it said, one-on-one or large or
14	small-sized group presentations around the City.
15	We tried to emphasize Belle Haven because it's
16	the neighborhood most proximate.
17	In May, we had our Council Study Session. The
18	EIR contract was approved in August, and the NOP, Notice
19	of Preparation was posted in September and we're here
20	before you now.
21	But we have, you know, a while ahead of us.
22	We're we are we know there are issues out there.
23	We've heard a lot about the traffic and congestion.
24	We think we have some solutions that can help
25	that, but we know there are issues and we know we have to

	Page 26
1	be a part of those solutions.
2	So with that, we're available for any questions
3	you may have and thank you for your time.
4	CHAIRPERSON BARNES: Thank you very much.
5	And at this time clarifying questions only if
6	we have some. Your light's on, Commissioner Riggs.
7	COMMISSIONER RIGGS: So you're taking
8	questions that would be for the study just or just EIR at
9	this point?
10	CHAIRPERSON BARNES: You know, the fact is
11	that it might be better to hold the project in general
12	because we're going to do the project last, the EIR
13	before that.
14	We're going to hear from the consultant prior
15	to that. So if it's clarifying, feel free to ask it.
16	COMMISSIONER RIGGS: I'm happy to hold it.
17	CHAIRPERSON BARNES: Great. Thank you.
18	Commissioner Doran.
19	COMMISSIONER DORAN: Yeah. I'd just like to
20	know on the residential units whether the intention is
21	for those to be earmarked for Facebook employees or are
22	they going to be available for rent, selling condos?
23	What's the use of this?
24	MR. GHIELMETTI: Thank you for the question.
25	At this point, again, I think we're open to

Page 27 listening. I think there are referred folks in the 1 community talking about, you know, pros and cons either 2 3 way, but they probably at this point are looking to be 4 public. 5 Again, some folks have talked about a certain amount that maybe cuts down on traffic if some of are 6 7 more geared towards Facebook employees, but I think they're -- they're up for grabs in terms of input from 8 you and the community. 9 10 COMMISSIONER DORAN: Thank you. 11 CHAIRPERSON BARNES: Great. Seeing no other 12 questions, we will progress to the EIR consultant. 13 MS. CHAPMAN: Good evening, Commissioners and 14 members of the public. Thank you for coming to the 15 Scoping Session for the Willow Village Master Plan 16 Project EIR. 17 My name is Kirsten Chapman and I work for the environmental consulting firm ICF. We will be pre --18 19 preparing the environmental review component for the 20 project. 21 I'm a project manager. I -- with us tonight we 22 have Erin Efner who's the project director from ICF and 23 then we also Gary Black from Hexagon and they will be 24 preparing the transportation component of the EIR. So should you have any questions after the 25

1

	Page 28
1	presentation regarding the environmental review process,
2	we can respond to them accordingly.
3	Let me move to what is shown here. So we'll
4	cover the building process and the environmental review
5	process. We won't get into a project overview because
6	that is the job of the project applicant.
7	Just a quick introduction to our CEQA project
8	team or California Environmental Quality Act project
9	team.
10	We have the City of Menlo Park as the lead
11	agency, meaning that they have the principal
12	responsibility for carrying out the project.
13	ICF will be the lead EIR consultant and we will
14	prepare all sections of the EIR with assistance from
15	Hexagon for the transportation analysis.
16	We will also have Keyser Marston & Associates
17	on our team and they will be preparing the housing needs
18	assessment which we will then incorporate into the
19	population and housing section of the EIR.
20	And then also Bay Area Economics will prepare
21	the fiscal impact analysis which part of that will be
22	incorporated into the public services section, but it
23	will also be an interim document separate from the EIR.
24	So since the project involves discretionary
25	actions by the City, it is subject to the California

L

	Page 29
1	Environmental Quality Act or CEQA, and according to CEQA,
2	because this project may have significant effects on the
3	environment, an EIR is being prepared.
4	The EIR is a tool for identifying physical
5	impacts to the environment by analyzing the community
6	conducted by our EIR team.
7	The EIR is also used to inform the public and
8 .	decision-makers about a project and its potential
9	variance prior to project approval, recommend ways to
10	reduce impacts and also consider feasible alternatives to
11	lessen the item by physical.
12	So what's shown here, the EIR will cover most
13	of the environmental top topics required by CEQA. The
14	EIR analysis will cover topics such as asthetics, air
15	quality, transportation, noise.
16	Since the project site is going to be developed
17	in an urbanized area of the City, we will not be doing a
18	full analysis of agricultural or rural resources. They
19	do not exist on the project site.
20	But each of these projects have several sub-
21	issues associated with them. There's one purpose of this
22	meeting tonight is to understand what the Planning
23	Commission and the public think about specific issues
24	under topics such as hydrology, for example.
25	So this slide shows the general step involved

Page 30 1 in the CEQA process for the project. As most of you know, the NOP was released on October 18th and the NOP 2 comment period will end on October 18th. 3 4 Following close of the scoping period, we will 5 begin preparing the EIR. When the Draft EIR is released for public review, a Public Hearing will be held to 6 7 solicit comments on the adequacy of the Draft EIR. A Final EIR will then be prepared and will 8 9 address all the comments received during the Draft EIR 10 review period and make any required changes that are 11 necessary to the Draft EIR. 12 And then the third hearing for the Final EIR 13 will be held before the Planning Commission and City 14 Council. 15 After the EIR is certified, the project can 16 then be approved, and following approval of the project, 17 Notice of Determination will be issued. 18 So the purpose of tonight's scoping phase is to 19 guarantee public input, early investigation of possible 20 mitigation measures to reduce the impact and also to 21 consider possible project alternative. 22 I want you to know that the attempt of the 23 scoping period is not focused on the project itself or 24 its merits, but instead the comments should be focused on the environmental impact of the project. 25

Page 31

1	The next step includes collecting data on
2	existing conditions from which we will evaluate the
3	impacts of the project. We will also begin a preliminary
4	review of the project for potential effects, and as we
5	prepare the EIR, we will consider all public comments
6	received during the scoping period either tonight,
7	received orally or via comment letter.
8	You can submit comments on the scope of the EIR
9	to Kyle Perata, Principal Planner with the City. You can
10	also speak tonight and we will note your comments and
11	consider them during the preparation of the Draft EIR.
12	As shown here, the comments must be received by October
13	18th.
14	So thank you again for coming tonight and we
15	look forward to receiving your comments.
16	CHAIRPERSON BARNES: Thank you.
17	Commissioner questions as it relates to the
18	EIR?
19	Seeing no Commissioner questions as it relates
20	to the EIR, I will move to open Public Comment on
21	MR. PERATA: Through the chair, can I just
22	chime in before you open public comment?
23	CHAIRPERSON BARNES: Yes.
24	MR. PERATA: I just want to make one
25	additional staff clarification or update for the project.

	Page 32
1	In my opening remarks, I didn't mention that we
2	received four items of correspondence since the staff
3	report. Those were provided via e-mail to the Planning
4	Commission throughout the last few days, and hard copies
5	were available, also in the back of the room.
6	Members of the public who are interested in
7	hearing additional comments that are not in the staff
8	report due to time permitting after publication of it. I
9	just wanted to get that update prior to opening Public
10	Comment.
11	CHAIRPERSON BARNES: Great. Thank you.
12	And I will proceed to open Public Comment, and
13	then after that, will be another opportunity for
14	Commissioners to provide comments at that time, as well.
15	And I have a number of cards. Some of them
16	double up on the EIR portion of this meeting and on the
17	project portion of tonight's meeting.
18	I'm going to start with a Ms. Patti Fry going
19	first followed by Pamela Jones.
20	Good evening. Good evening. Please state your
21	name, jurisdiction.
22	MS. FRY: Patti Fry, Menlo Park. I wanted to
23	make make some suggestions regarding the EIR
24	evaluation. One is that since this is the largest
25	project Menlo Park has had it is planned to occur in

Page 33 1 phases, that the EIR evaluate each phase separately so 2 that the mitigations for impacts for each phase could be 3 implemented since the implementation of the entire 4 project may take time. 5 We would not like to see these mitigation measures end up being at the very end of the project, but 6 7 rather as they occur. 8 So that's one suggestion. Another is as an alternate that the reduced 9 10 intensity alternate be focused on less office as opposed 11 to less retail or housing. 12 Those two uses are uses that are very important to the community, and office I know is very important to 13 14 Facebook, but if there were a less intense project, it 15 should be solely less office, in my opinion. 16 In terms of metrics, we often see EIRs based on 17 ABAG projections. Since Menlo Park just went through a 18 ConnectMenlo General Plan update process, I suggest that that be used for the growth assumptions that comparisons 19 are made regarding population, jobs and housing, et 20 21 cetera rather than ABAG. 22 And in terms of transportation and traffic, I 23 know that CEQA likes to look at VMT, vehicle miles 24 traveled solely, but our town, especially in that part of 25 it, is congested incredibly, gridlocked a lot of the

Page 34 1 time. 2 I would suggest that some of our traditional tools also be used also to help inform decisions, and 3 that will be things like local level of service at 4 5 intersections and roadway segments. 6 The jobs/housing imbalance in Menlo Park and 7 our region is very, very acute and causing a lot of the problems with traffic and displacement of very important 8 9 people to our community, so I urge the -- that be looked at in terms of its impact and ways to help our overall 10 11 community do better at that. 12 So I thank you. 13 CHAIRPERSON BARNES: Thank you very much. 14 Followed by Patti Fry who is in turn -- excuse 15 me. That was Patti Fry. Excuse me. Pamela Jones 16 followed by Ms. Crystal Leach. 17 MS. JONES: Good evening. 18 A couple things for this aspect that I would 19 like to see included in the NOP. One is notification. 20 I'd like to see us use the TIERS public engagement 21 process. 22 The local newspaper, there is none, so for 23 people to find out about the sequencing here is going to 24 be virtually possible. My letter includes some detail. 25 High level Dumbarton corridor project,

Page 35 including the train stop, must be a part of this 1 2 Environmental Impact Report along with a list of any projects that are somewhere in the pipeline, one almost 3 4 to be completed with the -- with comment on specific 5 discussion items, mixed of land use and Master Plan 6 development. 7 I think it's critical that all of the team 8 review the CCI meeting -- the City Council meeting, CCI 9 and community role and input to better understand the 10 sentiments of the residents at this time when it comes to 11 development. 12 I know it can't be a part of the EIR, but it helps to have everything framed. 13 14 I also -- under the land use, I would like to 15 see the bar significantly reduced for office and an 16 increase in housing, significance in housing. 17 The reality is we have an additional 6,000 18 employees over in that area which means there will be 19 9,000. 20 Currently there's about 18,000 -- somewhere between 16 and 18,000 Facebook employees and we've only 21 22 built 738 units. 23 So we would further exacerbate the jobs/housing 24 imbalance if we move forward with this configuration. So 25 I would like for the NOP to consider those two areas.

Page 36

1	I do want to see increase in BMR, for sale
2	housing and for sale condos. We know that communities
3	are stronger when people buy their property.
4	All residential and commercial areas should be
5	completed prior to any office regardless of what the
6	configuration is.
7	On the proposed circulation, the traffic
8	studies must include cross traffic between University
9	Avenue, O'Brien avenue and Willow Road in addition to the
10	usual cut-through traffic, and I would also like for them
11	to look at having a direct access from where the office
12	buildings would be to Bayfront so there would be no need
13	for any of the office people during Monday through Friday
14	to have to access Willow Road or University Avenue for
15	that matter.
16	In the rest of the impact from Pacific from
17	Bohannon building, hotel, shuttles, private vehicles.
18	CHAIRPERSON BARNES: Thirty seconds.
19	MS. JONES: Uber, Lyft and limousine. Air
20	quality, we must do local air quality monitoring. The
21	closest monitor in Redwood City. That definitely doesn't
22	address the area where this impact is.
23	Thank you.
24	CHAIRPERSON BARNES: Thank you.
25	Crystal Leach followed by Mr. Matthew Zito.

Page 37 1 MS. LEACH: Good evening. My name is Crystal 2 Leach and I am the superintendent at Sequoia Union High 3 School District. 4 The district does not oppose development within 5 the district boundaries and appreciates the importance of 6 housing. 7 Rather, the district is solely concerned with ensuring the safety of district families and staff and 8 9 the viability of the district's educational program. 10 The district is concerned that the project as 11 presented will have a vast number of significant impacts 12 on the district, including impacts related to 13 transportation, traffic, circulation, safety, noise, 14 population and student housing. 15 Are we counting the underclass? Often our 16 middle class, especially in the Bay Area, is now our 17 underclass, and realistically we have families living in 18 studios and in one bedroom housing. 19 So I ask: Why are we excited to build 20 communities without children? Thank you. 21 CHAIRPERSON BARNES: Thank you. 22 Matthew Zito followed but Luis Guzman. 23 MR. ZITO: Good evening, Commissioners. 24 Thanks for the opportunity to speak. I'm Matthew Zito. 25 I'm the chief facility officer for the Seguoia Union High

Page 38 1 School District and the Pueblo Village sits squarely 2 within and near this project. Menlo-Atherton currently has 2,500 students and 3 is the largest high school in the county, and the scope 4 5 and content of the EIR as it's being scoped out. 6 So this project has potential to have profound 7 and lasting impacts on the district, its facilities, our 8 students and staff, and Menlo-Atherton in particular is the high school, the public high school for the entire 9 10 City of Menlo Park. There are 1,200 students from Menlo 11 at M-A currently. 12 And it has this impact particularly on this 13 entire project as proposed. You have recently been 14 proposed or approved in the Bayfront area of Menlo Park 15 as well as some of the condominium development, Stanford 16 development on El Camino Real. 17 So the district hopes to work with the City and the developer to ensure that these impacts are fully and 18 19 adequately mitigated. As I mentioned, the district operates two 20 21 schools within the attendance area, Menlo-Atherton, which is a traditional public high school, plus the two miles 22 23 from the project site, and we also have a new small high school that's essentially, Bohannon Industrial Park, but 24 25 it's in the former M-2 area at Jefferson near Chrysler.

	Page 39
1	So just opened this year. Has a capacity for 400
2	students, and it costs 56 million dollars.
3	Imagine the cost of development in the Bay
4	Area, it's astronomical and the cost of school
5	development is particularly challenging for us.
6	So we bought two acres for 9.6 million dollars.
7	Two acres which are probably now worth eighteen million
8	dollars. To secure land and build facilities is
9	staggering.
10	We are also a mile and a half from the proposed
11	project and we have many, many students that are in East
12	Palo Alto, and in that area, I know it's not really east,
13	but the El Camino kind of north and south that is behind
14	this development, and the bus that actually takes many
15	students from East Palo Alto to Menlo-Atherton is Q96
16	currently has an average speed of 5 miles an hour.
17	And so the traffic impacts in this area are
18	particularly troubling to us. It does look like a very
19	substantial transit center's being developed is what
20	looks like hundreds of buses in and out, I think an
21	additional 3,000 parking spaces and other ancillary
22	traffic, so we're concerned about our students actually
23	being able to move from their location, particularly in
24	East Palo Alto and actually being able to get safely in
25	time and safely to Menlo-Atherton.

k

	Page 40
1	So while the miles might seem quickly, might
2	seem a small distance, it's quite a bit of time to
3	travel
4	So we have challenges to what the statutory
5	fees are for all intents a pittance. They cover almost
6	none of the construction costs, maybe five to eight
7	percent of the building facilities.
8	We're concerned about the traffic caused by the
9	project. This will discourage alternative means of
10	traffic and we really would ask that the EIR analyze the
11	existing and anticipated student movement pattern, bus
12	routes to all these two schools, looking at vehicular
13	movement and potential conflict, and this is a key part.
14	Potential conflicts with school pedestrian
15	movement with all the additional cars and buses and our
16	most precious commodity are teenagers that are moving to
17	the two schools.
18	So the safety issue is first and foremost
19	CHAIRPERSON BARNES: Time is expired.
20	MR. ZITO: our concern.
21	We have other issues that we will outline,
22	noise and air quality concerns, but again, mitigation is
23	just key and the ability to have our students actually be
24	able to.
25	CHAIRPERSON BARNES: I'm sorry. Your time is

	Page 41
1	expired.
2	MR. ZITO: Thank you. Appreciate it.
З	CHAIRPERSON BARNES: Thank you.
4	With that, I have no other additional cards for
5	the EIR. If anyone I do have some more. So for
б	clarification, this is the EIR public comment period. We
7	will be doubling back for another. That relates to the
8	project itself, and so I have I have two here.
9	They're both for these look like EIR.
10	Is that your understanding for the EIR?
11	MR. PERATA: Correct. The one should be an
12	EIR comment card. I also another here. So I'm trying to
13	bring them up.
14	CHAIRPERSON BARNES: Is it your understanding
15	Mr. Bookman is EIR, as well?
16	MR. PERATA: That one appears to not be EIR.
17	What I might recommend that the chair does is there's a
18	number of comments that are for the project which might
19	be on the Study Session, but it may be possible that
20	people may want to speak now instead of wading through
21	the Commission deliberation.
22	So I would recommend giving the public
23	opportunity if they have submitted a card more for a
24	Study Session topic, commenting now in respect.
25	It might be a good idea to give an opportunity

Page 42 to speak on this item prior to the Study Session. 1 The 2 preference would be continue, separately from the EIR 3 comments for the purposes of the record. 4 CHAIRPERSON BARNES: I have no problem with 5 that. So for clarification, what I will be doing is 6 7 we just finished the EIR Public Comment and we'll move right into Public Comment as it relates to the project 8 9 itself, and I see Ms. Levin coming forward. 10 It sounds as though she -- so with that in 11 mind, I'm happy to call Ms. Levin. 12 MS. LEVIN: I'm ---13 CHAIRPERSON BARNES: Thank you. I had 14 called prior to that for Mr. Guzman. The gentleman who's 15 waiting in front. 16 Thank you very much. Sorry for the delay. Good evening. Luis Guzman, a 17 MR. GUZMAN: 18 East Palo Alto resident. Dear Commissioners, we will 19 benefit from the new village Facebook campus and we are 20 excited about the opportunity to have the access to new retail services and recreational amenities on the east 21 22 side of 101. 23 However, East Palo Alto residents will also be 24 highly impacted to the increase of Facebook traffic and 25 parking issues.

.

	Page 43
1	Therefore, the revised East Palo Alto city trip
2	must be included in the evaluation as part of the EIR and
3	some of the impact projects, the City of East Palo Alto
4	for safety and traffic mitigation measures.
5	Residents would like to have as much local
б	amenities as many community parks, because we we do
7	not have access to public open space at the present in
8	the East Palo Alto area.
9	Therefore, we would like to have the O'Brien
10	Park much bigger than the current plan site.
11	The park shall include the complete re-
12	development of Hetch Hetchy right-of-way to connect to
13	the parks with additional park lands.
14	We would like the current developer of this
15	project to work with relevant parties such as the City in
16	that SF-PUC to increase park, playgrounds, actual on the
17	Hetch Hetchy sight to secure children, toddlers areas
18	and, football, soccer courts to serve future employees
19	and local residents.
20	Additional pedestrian parks to connect O'Brien
21	and Willow Village shall also be with other nearby
22	landlords.
23	For example, utilizing the current drainage
24	channel between 1075 and 1105 O'Brien Drive and the
25	previous connection between the Hamilton Court and 960

Page 44 1 and 1350 Hamilton. 2 In connection with the project and in order to 3 limit traffic, the Willow-O'Brien area should be redeveloped with pedestrian/bicycle traffic in mind. 4 5 Such a time was which at the present are mostly 6 non-existent should be constructed, from Capital Way in 7 Menlo Park. 8 Better lighting shall should be installed and 9 bicycle lanes should be also developed on the O'Brien 10 drive. 11 Although we are very excited about this new mixed use project with public access needed, nearby 12 residents are looking forward for their developers to 13 14 improve their areas. 15 We are also looking forward for the City of Menlo Park and the Planning Commission to encouraging 16 more of such live/work play development in the near 17 18 future that we will transform the O'Brien Business Park 19 into a more lively community district integrating in the 20 surrounding city neighborhoods. 21 Thank you. CHAIRPERSON BARNES: Thank you. Thank you for 22 23 your patience. Appreciate it. 24 Next up is Ms. Adina Levin followed by Mr. 25 Colin Bookman.

	Page 45
1	Good evening.
2	MS. LEVIN: Good evening. Planning
3	Commissioners. I'm Adina Levin. I serve on Complete
4	Street Commission and was on the Menlo Park General Plan
5	Advisory Committee. I'm speaking for myself. So having
6	served on General Plan Committee, it's exciting to see
7	mixed use proposed moving forward including much needed
8	housing, multiple income levels and needed services.
9	On the project alternatives for the EIR,
10	because there's a window for opportunity to be studied,
11	the EIR studies a lower office alternative that would
12	rebuild the current office and then use the remaining
13	space for a higher housing alternative with up to 3,000
14	units for us, for BMR and at the same time office.
15	The areas seeing tremendous job growth,
16	Facebook is driving displacement of Belle Haven and
17	nearby communities.
18	These alternatives in the EIR should consider
19	reporting on vehicle miles traveled and the consequences
20	on less office and more housing.
21	Also the transportation, since there is ongoing
22	study of Dumbarton rail that Facebook is working on,
23	please do include a report of impacts of the vehicle
24	miles traveled when Dumbarton rail is coming forward
25	using that study that is currently in progress.

Page 46 I know that's a little bit unusual because it's 1 2 usually only something that is done, but that analysis 3 could be highly relevant. Let me see. With regard to phasing, phasing 4 5 has accelerated housing, which is very welcome. I'm glad 6 to hear that the grocery may be accelerated. 7 In terms of energy, please remove the offset 8 and credit options. That is no longer eligible under the 9 PUC code policy, and this is a big enough development. 10 It should be able to accommodate that without those 11 workarounds. 12 In terms of the safety of this EIR, pedestrian 13 overcrossing. It seems counterintuitive. A pedestrian 14 overcrossing of arterials. 15 The latest best practices suggest that that 16 could reduce safety because people will still cross, drivers will expect them less and it might be even less 17 18 safe, so please do look at the latest and best practices 19 for the safety. 20 In terms of the housing needs assessment, I'm 21 glad to see that that is being done and we want to see 22 this project and the City as a whole to get total impacts 23 of the housing needs thing invoked by the additional 24 office, and on the housing, please do use the Density 25 Bonus Development Agreement for a higher share of below

Page 47 market rate housing of twenty-five percent would be a 1 good level, including in a mix of subsidy levels with 2 very low and, you know, a mix of income levels with 3 4 senior housing also sounds like it would be welcome. 5 And I think those are the comments that I had had. So thank you very much for your consideration on 6 7 this important project. 8 CHAIRPERSON BARNES: Thank you. 9 Mr. Colin Bookman followed by Mr. John Kadvany. 10 MR. BOOKMAN: So I'm Colin Bookman. 11 CHAIRPERSON BARNES: Good evening. 12 MR. BOOKMAN: Thank you. First off, thank you 13 for your time today. 14 CHAIRPERSON BARNES: Could you please state 15 your political jurisdiction? 16 MR. BOOKMAN: I live in East Palo Alto. 17 CHAIRPERSON BARNES: Thank you. 18 MR. BOOKMAN: One mile away from this new development. 19 20 CHAIRPERSON BARNES: Thank you. 21 MR. BOOKMAN: My only comment why not build 22 more? Why not build higher? Why not more below market 23 unit rental units? 24 Doubling or tripling the height of these buildings would afford the greater density, to justify 25

Ŀ

	Page 48
1	more public transit, more investment.
2	As that area builds up, so builds the
3	surrounding areas, and I think by extending the height
4	limits, it would benefit the surrounding communities and
5	would enable a lot of the concerns to be addressed.
6	You get more BMR, you triple the housing
7	density, all that could be used for housing. You triple
8	that, right, hey, we need more public transit, all of
9	those people are paying tax revenue.
10	Not all of them are commuting very far. Many
11	of them will be working at Facebook and will benefit the
12	surrounding areas.
13	That's all.
14	CHAIRPERSON BARNES: Thank you.
15	Mr. Kadvany followed by Pat Sausedo.
16	MR. KADVANY: Good evening, Commissioners.
17	I'm John Kadvany, several decades resident of Menlo
18	Menlo Park.
19	I think this project as it comes forward and
20	assuming it gets past some considerable hurdles, it's
21	going to involve significant negotiation for additional
22	public benefit going well beyond the boundaries of Willow
23	Village that has been presented to us today.
24	Within the village, the housing looks great.
25	Its environment looks great. We need to say 1,700 units,

Page 49 but in terms of the environmental numbers, the housing 1 and the office, office increase is probably going to 2 3 offset each other, especially with transportation 4 changes. But I think -- I think within the boundaries of 5 6 the project, Facebook can probably come in with a pretty 7 good -- a pretty good case, but I don't think that's 8 going to be enough. 9 We're -- it's not like this is an isolated 10 project. Menlo Park is at a significant crossroads like 11 the rest of Silicon Valley in terms of our infras --12 infrastructure and our quality of life. 13 Facebook is proceeding in advance with good 14 ideas to mitigate that with -- such as their Dumbarton 15 Rail and Bridge Study, and if that's successful, that can 16 be a part of our future negotiations, but that's not 17 going to be nearly enough. 18 We need a whole lot more as indicated by Mr. --19 Mr. Zito and by Adina Levin, that we have to think in 20 terms of what's really going to be involved here in terms 21 of public benefit. Then it's going to go well beyond the 22 borders of this project. 23 So in terms of the EIR, I suggest -- the EIR can't be everything, but it can start looking at what 24 25 goes beyond.

Page 50

1	For example, the discussed transit corridor
2	down the rail line from East Palo Alto to Redwood to
3	Redwood City, that would be a big jump.
4	Facebook may be working with Google and other
5	South South Bay tech firms can talk about keeping that
6	going down into the South Bay.
7	As Mr. Zito said, we're going to have
8	significant impacts on the educational system. Maybe we
9	need to look inside the circle of the campus for an ed
10	for an educational facility because land is so expensive.
11	So to the extent and as Adina said, also,
12	let's look at how the housing can be expanded different
13	from the parameters that are given here and maybe even
14	looking at changing the zone the zoning in the office
15	area, which doesn't allow any any housing at all.
16	So do that somehow so that the public is ready
17	with the knowledge base to intelligently discuss these
18	issues when they come up in the areas of transit,
19	housing, including affordability and education.
20	Thank you.
21	CHAIRPERSON BARNES: Thank you. Good evening.
22	MS. SAUSEDO: Good evening, Commissioners.
23	I'm Pat Sausedo with BIA Bay Area. BIA Bay Area is very
24	encouraged by the Willow Village project before you this
25	evening.
1	

	Page 51
1	Willow Village embraces today's urban village
2	concept enabling City residents to work, reside, shop,
3	socialize and generally live a full rewarding life within
4	their local community with minimal dependence on the
5	automobile to fulfill their daily needs.
6	The village project will enable the City to
7	maintain maintain stable economic growth while
8	significantly increasing its housing supply utilizing
9	smart land use and building design standards to minimize
10	environmental impacts.
11	In response to prior feedback, the applicants
12	have rev revised their proposed project to develop at
13	this point over 1,700 residential units and are analyzing
14	single occupancy to family size three-bedroom residential
15	units.
16	The project's increase for multi-family housing
17	will help balance the proposed office and retail
18	development while reducing vehicle miles traveled by
19	giving employees the opportunity to walk and bike between
20	their homes, their jobs and shopping.
21	Recognizing the significant issues of housing
22	affordability, over twenty over 260 residential units
23	at this point will be committed to affordability
24	standards as determined by the City.
25	Additionally through the project's town square,

Page 52 1 public parks, designated community buildings, it will 2 allow neighbor-to-neighbor socializing and community 3 engagement opportunity that will be fully supported by 4 the project's community benefits infrastructure. 5 Willow Village's core components embrace smart 6 development. Housing, jobs, retail services all in one 7 location. 8 BIA believes that this project as it continues 9 through the process has great core components and the 10 applicants want to work with you, work with the community 11 to make it all that it can be. BIA thanks you for this opportunity to share 12 13 our thoughts at this point in time and we look forward to 14 continuing the dialogue as this project moves through the 15 processes in the City of Menlo Park. 16 Thank you again. Good evening. 17 CHAIRPERSON BARNES: Thank you. 18 COMMISSIONER RIGGS: Ma'am, could I just ask 19 for those present if you would tell us. BIA stands for 20 what? 21 MS. SAUSEDO: Building Industry Association 22 for the Bay Area. 23 COMMISSIONER RIGGS: Thank you. 24 MS. SAUSEDO: You're welcome. 25 CHAIRPERSON BARNES: Thank you.

	Page 53
1	MR. PERATA: Through the chair?
2	CHAIRPERSON BARNES: Yes, sir.
3	MR. PERATA: May I just jump in and clarify
4	the process? At the point that we're at, I just had an
5	additional item labeled F1 for this topic area to dias.
б	It sounds like we're starting to get into
7	comments that were probably identified as G1 Study
8	Session, and so I think it would probably be appropriate
9	for the Planning Commission through the chair to check
10	and see if there's any other items with F1 if the rest
11	are study items, actually close Public Comment, but prior
12	to closing Public Comment on the EIR scoping session,
13	call for any other items or anyone who has submitted a
14	card so far and would like to make their comments or have
15	comments on the EIR content and scope, make those
16	comments now rather than waiting for the Study Session.
17	CHAIRPERSON BARNES: So I've got maybe five F1
18	cards.
19	MR. PERATA: Okay.
20	CHAIRPERSON BARNES: And the intent is to work
21	through the F1. That's my intent.
22	So with that, Sergio Ramirez-Herrera followed
23	by Lushorn Lee.
24	And good evening. Please state your you
25	have three minutes. Please state your name, organization

	Page 54
i	and political jurisdiction.
2	MR. RAMIREZ-HERRERA: Good evening, Chair and
3	Commissioners. Thank you for allowing me to speak. My
4	name is Sergio Ramirez-Herrera and I am a member of
5	Carpenters Local 217 and a long resident of Menlo Park.
б	I'm here to speak in favor of the Willow
7	Village project for the benefit it brings to the
8	surrounding community through housing and job creation.
9	This development will allow my carpenters like
10	me to continue living in Menlo Park, and will provide me
11	with the nec necessary benefits and income to provide
12	for myself and my family.
13	And I am in full support of the Willow Village
14	project. I encourage you to consider the positive
15	benefits of this community center. Responsible
16	development brings to Menlo Park by making certain it is
17	appealing.
18	All right. Thank you so much.
19	CHAIRPERSON BARNES: Thank you.
20	Next is Lushorn Lee followed by Elizabeth
21	Jackson.
22	Good evening, you have three minutes, please
23	state your name and your organizes.
24	MS. JACKSON: Good evening. My name is
25	Elizabeth Jackson and I am currently live in East Palo

Page 55 Alto, but for many years, I lived in eastern Menlo Park, 1 2 and I feel that these two areas, they're the same 3 community. 4 So whatever you do, it's going to affect both 5 of them because people who live in both areas share in 6 the community. 7 So I thank you for having the meeting tonight and I wanted to attend to express my support for your 8 9 Willow Village and for the affordable housing project, 10 and also the traffic improvements that you plan on 11 working on, and that will certainly benefit both areas. 12 This Willow Village, I think it will deliver 13 good benefits and it will allow Facebook to continue to 14 remain in Menlo Park and to provide jobs for the 15 surrounding areas. 16 And I'm a carpenter and we look forward to 17 working with Facebook and the development because we know 18 that they understand skilled labor and quality work and that's what we intend to offer. 19 20 And as a carpenter, I -- on this project, I 21 feel that I could help build and improve this project 22 because we're well trained. So I urge you to support 23 Willow Village. 24 Thank you very much for letting me -- allowing 25 me to make comments.

Г

	Dense EC
1	CHAIRPERSON BARNES: Thank you.
2	So the last two cards I have for Gl is Jose
3	Contreras followed lastly by James Kendle.
4	Good evening. You have three minutes.
5	MR. CONTRERAS: Good evening.
6	CHAIRPERSON BARNES: Excuse me. Your
7	organization represented, if any?
8	MR. CONTRERAS: Good evening, Commissioner.
9	My name is Jose Contreras. I'm a resident of Menlo Park,
10	Belle Haven for the past forty years.
11	CHAIRPERSON BARNES: Would you pull the mic up
12	a little bit?
13	MR. CONTRERAS: I'm a resident of Menlo Park
14	and Belle Haven for the past forty years. I'm here
15	tonight to support the Willow Village.
16	Willow Village will bring new retail and
17	housing to the Belle Haven community, but will also
18	create jobs and pay fair wages.
19	As a carpenter, I look forward to working in
20	the community where I live and close to home and to
21	support my family.
22	I've lived in Menlo Park for the past forty
23	years. I would encourage you to move the project as far
24	as possible and approve it.
25	Thank you.

Emerick and Finch, Certified Shorthand Reporters Reporter's Transcript of Proceedings I

	Page 57
1	CHAIRPERSON BARNES: Thank you.
2	And lastly Mr. James Kendall.
3	MR. KENDALL: Good evening, Chair and
4	Commissioners and staff. My name is James Kendall. I'm
5	a representative from Carpenter's Local 217 for San Mateo
6	County. I'm speaking on behalf of approximately 39,000
7	carpenter men and women across Northern California,
8	including Menlo Park residents, and some of them are with
9	me here tonight.
10	We are here in full support of the Willow
11	Village project signature development, and responsible
12	contractors will work on this project. This company has
13	a growing history that respects the workers.
14	Carpenters will earn a fair wage with medical
15	and retirement benefits that will allow workers a chance
16	to live in the community they work in.
17	It also means those wages will be invested back
18	into the community as they spend their earnings and tax
19	dollars into the local school and government.
20	This comes with commitment to apprenticeship
21	programs which guarantee that you will continue to have
22	trained, skilled and experienced workforce and be able to
23	complete high quality projects in a safe and timely
24	manner.
25	Opportunities not just for jobs on this

1

	Page 58
1	project, but a career path for many men and women
2	apprentices, hard hat program for returning veterans.
3	Community members look forward to more than
4	their income. They're excited to have a chance to
5	revitalize their own community at the same time as
6	increasing the housing stock so badly needed by this
7	region.
8	The carpenters are in full support of this
9	project to expedite Willow Village the benefits bring to
10	the community as well as housing and union job creation.
11	Thank you for your time.
12	CHAIRPERSON BARNES: Thank you.
13	So with that, having no other cards specific to
14	F1 and G1, seeing no one coming forward, I will close
15	Public Comment.
16	There's another public for public after this
17	which we will get to later.
18	And I'm going to bring it back up to the dais,
19	my fellow Commissioners for comments related to the EIR
20	Scoping Session.
21	Comments at this time. Commissioner Doran.
22	COMMISSIONER DORAN: Through the Chair, I'd
23	like to ask the people on the EIR about this mention of a
24	toxic site, toxic release site on the building site.
25	Could you just give us a little bit more

800-331-9029

emerickfinch@emerickfinch.com

	Page 59
1	information about what that toxic site is, what the
2	toxins are? If you have any preliminary things to say.
3	MS. CHAPMAN: No. We actually do not have any
4	information on that at this time. A Phase I
5	environmental site has been prepared by the project
6	applicant, and as part of our environmental review, we
7	will be reviewing that and incorporating that into the
8	EIR.
9	But at this time it has not been reviewed yet.
10	But it will definitely be.
11	CHAIRPERSON BARNES: Good. Commissioner
12	Riggs.
13	COMMISSIONER RIGGS: Yes. Thank you, Chair
14	Barnes.
15	I have I have a few comments to make. First
16	I did want to acknowledge more than half a dozen comments
17	tonight that addressed the EIR.
18	For the most part, they seem to deal with the
19	potential alternate projects. So our first speaker
20	suggested that there be a project that holds the existing
21	million square feet of office and that the new
22	construction or new square footage consisting of housing
23	and non-commercial retail spaces.
24	There was also the comment that in review of
25	transportation and traffic, VMT alone ignores local

800-331-9029

emerickfinch@emerickfinch.com

Page 60

conditions. 1 2 That can be local gridlock. That can be neighborhood lockdowns. That can be diversion of traffic 3 through Wayz to go through neighborhoods. 4 5 We'll note the suggestion to add back levels of service for related intersections, and per my comments 6 7 from several months ago, I would also add that 8 neighborhoods that are adjacent to these arterials that 9 are so impacted but are not listed as -- were not 10 normally listed as candidates for study under LOS, that 11 these should be included also because in fact if traffic 12 does divert. 13 And then there was the overall comment about 14 the jobs to housing balance. I believe that that refers

15 to in the case of this immediate area, the Facebook 16 campuses, that the last two projects of half a million 17 square feet each actually did not include any housing.

They were entirely negative to the jobs/housing balance, and I would note that it's self-evident what the transportation situation is and we haven't even occupied the buildings that are currently under construction.

The next speaker made a similar suggestion regarding the balance to note they have an alternative noticeably reducing office and boosting housing. With the emphasis on the fact that this proposal will make the

Page 61 situation worse. 1 2 There was a comment from the school district 3 that the EIR should include a study of student traffic, 4 and I realize that VMT would include likely vehicles, but 5 the new school does not have a history and would not have 6 been measured to date, and I don't know that it would 7 come up with full numbers if it were measured here in 8 October or in the next few months compared with 2020 or 2021. 9 10 We might want to look ahead to that, including 11 Mr. Zito's comments about pedestrian access. 12 But I will note in response to an earlier 13 comment that we don't -- Facebook or I should say 14 Signature Development is not proposing pedestrian 15 overcrossing at Willow, but an undercrossing as I 16 understand it, which is much more inviting to people in a 17 hurry than having to climb -- rather than having to climb 18 fifteen feet when there is only ten to cross. 19 Another comment to reduce office square footage 20 to the existing one million square feet and put the 21 increased development and housing. 22 There was a comment that to the degree that 23 this conforms to the ConnectMenlo guidelines -- and I'll 24 note since this is looking to a development agreement 25 that doesn't actually necessarily attempt to do so, that

Page 62 particular effort perhaps outside of the zoning, which 1 2 would indeed be a public benefit discussion, that a lead item would be activating the rail which already exists 3 and is in occasional use for Caltrain when it opens 4 between Facebook and Redwood City junction. 5 6 In other words, the infrastructure is sitting 7 there, and that essential transportation link could indeed be an impact on overall traffic. 8 And I would have more comment on that later. 9 10 And also the suggestion that I assume is for 11 the City Council that potentially ConnectMenlo should be 12 reconsidered in that the OB, office and bonus area does 13 not currently allow housing. 14 I think that reflects the fact that the RM, the 15 mixed use residential on the other hand does allow office 16 which perhaps was not what everyone anticipated. 17 And then there was an interesting comment from 18 one of our neighbors outside of Menlo Park that this 19 person looks forward to this project and its potential 20 traffic improvements, resulting improvement in current 21 traffic conditions, and for that, I have a couple of 22 questions for the transportation consultant through the 23 chair. 24 CHAIRPERSON BARNES: Yes, please. 25 COMMISSIONER RIGGS: So is that Mr. Black?

ſ

	Page 63
1	MR. BLACK: Yes. Gary Black with Hexagon
2	Transportation Consultants. Good evening.
3	COMMISSIONER RIGGS: Good evening.
4	I guess the key question is through the team,
5	you would have an idea at perhaps the proposed additional
б	750,000 square feet about how many new employees that
7	would indicate or as we have in recent meetings, assuming
8	fifty percent diversion from a single car occupancy, how
9	many additional drivers were likely to be associated with
10	another 750,000 square feet of office?
11	MR. BLACK: Yes. Unfortunately I'm not
12	prepared to answer that question tonight because that's
13	part of the study that will be done, and it's anticipated
14	that that office would be occupied by Face Facebook.
15	And so we are scoped to engage with a study of
16	Facebook of their existing campus and their existing
17	number of employees and their mode of getting to work
18	versus bus versus drivable car, et cetera and to apply
19	those same numbers to the projected occupancy of the
20	office on this site.
21	But we haven't done that study yet, so we're
22	not prepared to provide that information tonight.
23	COMMISSIONER RIGGS: All right. Thank you.
-	And Kyle, I'll turn to you. For building 21 we
24	and a second sec

Page 64 square feet, 490 or whatever it was, and again the latest 1 2 information that I recall is somewhere around fifty 3 percent diversion from single occupancy cars, and I guess 4 perhaps that doesn't exactly count the additional buses and Lyft drivers and so forth. 5 6 But just looking at the single car, do we have 7 a rough idea -- well, for example, for the 500,000 square 8 feet, do we know? Was that an additional 4,000 9 employees, for example? 10 MR. PERATA: Sure. So I don't have off the 11 top of my head the breakdown for building 21 and 22, but 12 I can tell you the total. 13 It was approximately 962,000 square feet and 14 the employment was 6,400 to be anticipated employment 15 based on Facebook's utilization of square footage within 16 the offices. 17 COMMISSIONER RIGGS: All right. So doing a 18 very rough shot at this, we could anticipate, assuming 19 some similarities, another 5,000 vehicles using 20 seventy-five percent of 100,000 square feet for 750 21 versus 940 or whatever the number was. That can be 22 improved. 23 MR. PERATA: I'm not prepared to answer how 24 many vehicles here and the building would equate in terms 25 of number of employees per vehicle at the time.

	Page 65
1	COMMISSIONER RIGGS: That's all right. I'm
2	willing to do that because I have a history of three
3	building approvals.
4	So if we're talking about for the moment,
5	until we get Mr. Black's actual analysis, we're talking
6	an additional 5,000 vehicles for an office portion alone
7	for this project, not counting vehicles associated with
8	close to 2,000 residents, residences.
9	So maybe 3,000 additional humans of which a
10	percentage will either work in another location or will
11	come as tech workers do to in the future work in a
12	another location or have a spouse that works in another
13	location.
14	So just for perspective, I wanted to note that
15	this project will not on the surface of it reduce
16	traffic.
17	So I'll jump ahead and and make a couple of
18	suggestions for the EIR alternatives. I think we're
19	reflecting the comments tonight and e-mails to the
20	Planning Commission and I'll confess that I have not in
21	the last six or eight days looked at CCIN for e-mails to
22	the City Council, that an alternative one alternative
23	might be to indeed hold the existing office space at the
24	existing one million square feet.
25	Of course that existing is actually R&D space

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Page 66 and is a lower intensity than full-on office space. But it's a handy target. And then again I would support adding LOS measurements to the VMT -- I'm sorry. For those who don't speak the lingo, vehicle miles traveled is the latest and most hip way of measuring traffic flow because in theory, it measures how much time -- it's actually mileage, automobile engines are running and therefore how much pollution they're causing. But it does not serve well to measure how much time a resident is stuck in traffic, including a bus or a fire truck. Whereas LOS, which is levels of service says at this intersection, that we're going to be stuck there for three traffic lights or from this block to the next block, it will take you seventeen minutes to go one block, and we do that in some situations in Menlo Park. And then I think the alternative reflects the note that I had made which was that there should be a real residential component. I think in terms of traffic there should be an alternative project which has no increase in traffic associated with it, at the peak hour and through the day, because many people know, our morning commutes ends at around 11:30 am and our evening commute begins somewhere

Page 67 1 around 2:45 or 3:00. I think earlier in that area. 2 And then maybe just a -- an overall comment 3 that this project which -- I should stop for a moment and 4 say I am impressed with this project. 5 I like a lot about it. I do have some 6 experience in the last thirty years with town planning, and I think this is something very much to look forward 7 to, including a certain level of curiosity on my part 8 9 just how well it will work trying to be a center of 10 residential and social activity. 11 But this is not what is referred to I believe 12 in the project description as an urban area served by 13 transit. It simply is not. 14 The fact that there are shuttle buses and Lyft 15 drivers available two to three miles away from the train 16 station does not make the area served by transit. 17 So in and of itself, it lacks transportation, but I believe there are significant transportation 18 19 opportunities, and as one speaker noted, perhaps one of 20 those should be linked to this project when we move from 21 environmental into scoping. 22 So those are my comments this evening. 23 CHAIRPERSON BARNES: Thank you. A couple questions for our consultants. Before 24 25 I start, thank you to everyone that made public comment

Page 68 this evening. I have taken copious notes and there's 1 just a trove of good thoughts here to bring down. 2 I'll focus on a couple of things. I'd like to 3 ask the consultants for the record as it relates to the 4 ability or inability to spec out future transportation 5 projects, for instance, a regional project like the 6 7 Dumbarton corridor cross by Transbay Partners. 8 For the record, does that at all fit into or will become part of your analysis as it relates to 9 10 traffic flows? MR. BLACK: It's in our scope of work to study 11 the effects of rail service on the Dumbarton rail -- in 12 13 the Dumbarton rail corridor. 14 CHAIRPERSON BARNES: Say more about that. 15 From where to where? 16 MR. BLACK: From the East Bay to this area and then continuing where the tracks meet up with the 17 existing Caltrain tracks. It -- the exact scope of that 18 19 has not been identified yet --20 CHAIRPERSON BARNES: Mm-hmm. MR. BLACK: -- but it is going to be part of 21 22 the study. 23 CHAIRPERSON BARNES: So there's enough information available to create a scenario where -- so 24 25 educate me. How does that show up in your scenarios?

	Page 69
1	Say a little more about that.
2	MR. BLACK: Well, we need to we are still
3	to study a scenario that has that and a scenario that
4	does not have that.
5	So we need to identify what the scenario with
6	the rail is going to look like. We're not prepared to
7	say right now tonight what that area is going to look
8	like, but we do believe there's enough studies that
9	looked at that corridor that we could identify a likely
10	possibility of a transportation improvement there.
11	CHAIRPERSON BARNES: And is that only for rail
12	or does it include some of the bus expressway lines,
13	dedicated lines that are contemplated, any improvements
14	in that service transportation?
15	MR. BLACK: We are scoped to look at only
16	improvements that are reasonably expected to be in place
17	by the year 2040.
18	I don't know if that answers your question, but
19	if it's just somebody's idea that's not in the Regional
20	Transportation Plan, then that would not be part of this
21	study.
22	But of course the reason for this hearing is
23	the you could add things to the study that aren't
24	already part of the scope.
25	CHAIRPERSON BARNES: And so to clarify, that's

Page 70 an in-service date of 2040 which is some time between now 1 and 2040, twentyish years from now. 2 3 MR. BLACK: Yes. If the project is in the Regional Transportation Plan. 4 CHAIRPERSON BARNES: And I would assume that 5 6 service is in there, and if it's not, certainly to be talked about through samTrans through -- as a component 7 8 of the Dumbarton corridor, that shows up in there 9 somehow. 10 MR. BLACK: I'll make a note that the 11 Commission is interested in seeing that studied. CHAIRPERSON BARNES: It's in the context of a 12 13 hypothetical, of course. That's what scenarios are for, 14 and being able to in this EIR to understand the interplay 15 between the potentiality for regional solutions for 16 transportation and how it fits into what's being 17 contemplated here in Menlo Park and what it alleviates, what it doesn't, how it impacts. That's what the 18 19 scenario is for. 20 So yes, to the extent that it's out there, and whatever vetting process you have for its plausibility, 21 22 it should be in there. 23 Do me a favor, because we talk about acronyms a 24 lot. Educate me, if you would, about VMT and LOS and why 25 one is included, why VMT is used and how it relates to

Page 71 1 this particular project and what would be the role of for instance in level of service, as well, what your 2 3 methodology is. 4 MR. BLACK: Well yes. Right now we're scoped 5 to do both VMT and level of service. VMT is vehicle 6 miles traveled. 7 As I'm sure you're aware, the California 8 legislature passed a bill a number of years ago that 9 requires that EIRs look at vehicle miles traveled instead 10 of intersection level of service when assessing projects 11 from a transportation standpoint for EIRs. 12 And that new rule goes into effect in July of 2020, which is before we anticipate that this EIR would 13 14 be available. 15 And so we are required to include a discussion 16 of vehicle miles traveled in the EIR and to come to the 17 conclusion whether it -- the project would or would not 18 have significant impact on vehicle miles traveled. 19 But we do recognize as -- as some people have commented, including the Commission, that that doesn't 20 21 answer the question about how long is it going to take me 22 to drive down Willow Road, for example, and that gets 23 into level of service and traffic flow and delays on the 24 streets, and it's in our scope to analyze that, as well. 25 Even though starting in July 2020 that would

Page 72 not be a -- what we call CEOA impact, but it would be 1 2 studied in the traffic study. CHAIRPERSON BARNES: And when you do an EIR 3 4 study, whether it's this project or something in our Life Sciences District, how are you able to ferret out what is 5 a specific project for what the EIR is done on, what that 6 contribution is to overall traffic flows in terms of the 7 general public being able to understand and 8 contextualize? 9 10 You've got -- in any given arterial, you've got X traffic generated by Y locations. Y locations could be 11 disparate throughout the area, could be local. 12 To what level of granularity are you able to 13 14 pull out the -- the origination destinations for traffic 15 and be able to get to net new trips, where they're coming 16 from, where we're going, what they impact? 17 And this gets to the bigger issue of data 18 driven discussions about what's contributing to what, 19 where the circulation is getting held up and by whom and how it is to address that. 20 21 So if you could educate a little bit on how 22 that works in terms of what you what work that you do in 23 the EIR. 24 MR. BLACK: Yes. Well, we look at scenarios 25 that are with and without the project, and so that would

Page 73

clearly show how the transportation system would change
as a result of the project.

In terms of sort of background of the 3 transportation system and who's going where, the tool 4 5 that we use to do the analysis is the regional travel demand model that accounts for where trips originate and 6 7 where they're destined for, and we can look at patterns 8 in there and pretty much answer whatever question might 9 come up in the EIR process about -- if you want to know, 10 for example, let's look at the traffic on Bayfront 11 Expressway, where is it coming from and where is it going 12 to? Is it originating in Menlo Park? Is it originating 13 somewhere else and where is it going to?

14 Those types of questions can be answered with 15 the tools that we intend to implement.

16 Though this EIR's on a specific project, so it 17 will be focused on what will happen to the system with 18 this project.

19 CHAIRPERSON BARNES: So the -- the before-20 mentioned data which is on the Bayfront, we have X amount 21 of cars and where is it coming from, where is it going 22 to? I'm sorry. That data exists, but it's outside the 23 scope of this? Is that what you said? 24 MR. BLACK: It does exist. That would not

25 normally be a product of this EIR process to report

	Page 74
1	something like that, but if it's the interest of the
2	community to really dig down and know more about what's
3	happening on Bayfront Expressway, for example, the tools
4	exist to be able to do that.
5	And perhaps a question that might be related to
6	the project is well, what will happen to Bayfront
7	Expressway?
8	I can posit a scenario where the traffic would
9	not increase on Bayfront Expressway with this project
10	because the capacity is limited.
11	And so what would happen is is that there
12	would be more traffic from this project or from Menlo
13	Park that would use Bayfront Expressway, thereby
14	displacing perhaps longer distance trips today using
15	Bayfront Expressway.
16	Maybe this is getting a little too wonky, but
17	we would expect questions like that, could very well come
18	up.
19	CHAIRPERSON BARNES: Well, it's it's not
20	too wonky. We have sat in this chamber over and over
21	again with Planning Commission meetings as a ConnectMenlo
22	process and as projects come through the cycle now is the
23	data that relates to what's happening on our streets,
24	who's going where.
25	And on the smaller projects, it's very

	Page 75
1	difficult to get detailed data to use a particular
2	project as a conduit to extract more detailed data.
3	On a project this big, there is no more worthy
4	endeavor for this whole process than to move the
5	discussion from, you know, I was on this street this many
6	years ago and this was my experience with traffic and now
7	I'm on this street now and this is my experience of
8	traffic. Therefore do something.
9	Move it from the visceral reaction of what we
10	think congestion is to really understand what congestion
11	is. Who's on the roads to the extent we can get the
12	data, DODs, all of it. Who's on the roads, what's coming
13	through our town.
14	For this particular development, and we've
15	heard tonight a number of times this is the largest
16	single development in to be proposed in Menlo Park's
17	history.
18	So there is no better time, opportunity to get
19	some real data on this, and we we have been through
20	and are still in the last leg of our Transportation
21	Master Plan which we did without data, as well.
22	So I personally have been waiting for the right
23	moment where we can get in and dig in and understand to
24	where, from where, when, whose sit, what are the trips,
25	who's adding to the trips, what's the complexion of those

Page 76

1 night trips, what's mass transit, what can we do to get 2 there, and certainly to use this project as a lever to 3 better understand and have more data discussions so we're 4 all working off the same information when we extrapolate 5 impacts. б I think it's the most critical piece that we 7 can have information about what's going on. 8 So with that said, how close can you get us to 9 that? 10 MR. BLACK: Well, I'm making notes that the 11 Commission is quite interested in that, and I quess the 12 good news is we're getting better tools every day to be 13 able to answer that question about where traffic is 14 coming from and going to, and it is in our scope to study 15 that as part of putting together the tool that we're going to use. 16 17 And so we could report out some of the facts 18 from that exercise that I think would be of interest to 19 the Commission. 20 CHAIRPERSON BARNES: And to the community. 21 MR. BLACK: Yeah. 22 CHAIRPERSON BARNES: A community discussion. 23 And so to that extent, you have, for instance 24 on this project the tentative Facebook, and Facebook runs 25 extensive Transportation Demand Management programs and

Page 77 shuttles and has data available to it based on its own 1 2 workforce, where they're going, how they're getting 3 there, what they're doing. 4 To what extent do you have the ability to tap 5 into them or other sources to get real data from existing 6 patterns? 7 And is there a firewall between what you do and 8 what for instance data they might have and how is it that 9 what they have in terms of knowledge can -- can be 10 validated and come to use so we can use it, as well? 11 MR. BLACK: Well, it is our expectation that 12 we're going to get that type of data from Facebook, 13 exactly the questions that you just asked. 14 There is a concern about -- from -- about 15 privacy for Facebook workers, so we're not going to 16 identify, you know, specific people, but we will identify 17 aggregated data about mode split and place, you know, 18 where people live, basically, working at Facebook, not 19 individual addresses, of course, but perhaps zip code 20 data would be available or at least by City. That will 21 definitely be available, and mode split will be 22 available, I'm told. 23 CHAIRPERSON BARNES: Incredibly important, the ability to understand what's happening in our town as it 24 25 relates to traffic patterns.

Page 78 1 MR. BLACK: I'll also say that that would be information that we would know for Facebook, but you 2 probably also would like to know what about traffic 3 that's not Facebook that's out there, and --4 5 CHAIRPERSON BARNES: Well, as part of it, that's contextualizing the whole flow. You have it in X, 6 Y and Z. However granular that gets, obviously better. 7 MR. BLACK: That's the type of data that I 8 said we're fortunate that more data's becoming available 9 every day that we can tap in to where there are companies 10 11 that are keeping track of where people are coming from 12 and going to. 13 CHAIRPERSON BARNES: Thank you. 14 I wanted to bring up two other points. One of 15 them is the ability to -- the ability to look at the project over multiple phases, and you're going to do an 16 EIR and it's going to assume a completed project and 17 18 we're looking at Phase I, Phase II, Phase III. 19 What's your flexibility to do that and how 20 would that look and is it something you've done before? 21 MR. BLACK: Yes. We can certainly look at the project in whatever phases it's presented. I believe we 22 heard tonight that there would be three phases, and so we 23 24 can do the analysis on three phases. 25 One of the comments was that we wanted -- we

	Page 79
1	don't want to wait until the very end to get our
2	improvements that that would go along with the
3	project.
4	And so that part of that phasing would be to
5	identify which improvements, transportation and
6	otherwise, would occur with each phase.
7	CHAIRPERSON BARNES: I think it's helpful
8	because it helps to add clarity to impacts, and so I I
9	would propose that, as well.
10	And then the question of using as it relates
11	to statistics, using Menlo Park statistics versus ABAG
12	statistics and the Menlo Park statistics is done with the
13	ConnectMenlo process, and I remember I can see in my
14	head the staff line of jobs, population, employment, all
15	of that.
16	Tell me a little bit about what's used for what
17	and respond to that question.
18	MR. BLACK: Well, it's in our scope of work to
19	use the ConnectMenlo dataset for Menlo Park that we would
20	obtain from the City.
21	For the context outside of Menlo Park, we would
22	use the ABAG 2040 forecasts, but ConnectMenlo inside
23	Menlo Park.
24	CHAIRPERSON BARNES: Okay. And then if there
25	were to be this is a half applicant question about to

Page 80 1 get back over to you. 2 If there was the ability to look at access 3 directly from Bayfront to the project -- and I don't know 4 how it gets scoped out, but would that change materially scenarios that you're running? 5 6 MR. BLACK: It could, and the first I've heard 7 of that was just suggested tonight and I wrote it down on my list of things to look at, that -- that direct 8 9 connection. 10 That could be looked at in the context of -- of 11 mitigation, in which case it wouldn't really be an 12 additional scenario, but I haven't really thought that 13 through about how that would be -- how that would be 14 analyzed. CHAIRPERSON BARNES: And of course I don't 15 16 know what, so let me elevate that as something to be 17 considered and looked at. 18 So thank you. 19 Additional Commissioner questions? And I 20 forget who was next. So Commissioner Kennedy. 21 COMMISSIONER KENNEDY: So I did scribble a lot of notes that I've now confused myself. So, you know, I 22 want to add something that maybe hasn't been said before, 23 24 and I generally -- you know, I -- I agree with 25 Commissioner Riggs it's a -- that the project is a very

Page 81 attractive project. It's -- it's very unique in both its 1 2 size and complexity, its phasing. 3 I think for me from a visual perspective, it's very important to see an overlay of all the -- all the 4 5 different campuses, the phases that the tenants can occupy within the communities because it is -- the Belle 6 7 Haven -- the classic Belle Haven community is bounded on three sides by significant development that is phasing 8 9 driven, and I don't think that's either a good thing or a 10 bad thing. It's just what it is. It's the amount of 11 zoning of the development. 12 But I think what's -- what's hard is that 13 there's -- I'm trying to figure out a good -- a visual, 14 but it really is a tsunami coming from this development that just overtakes that community, and whether we phase 15 16 in community amenities that, you know, have been vetted 17 by the community and the people have asked for it, 18 phasing is eally important. 19 And so I think frontloading all of the 20 community development in Phase I is -- is incredibly 21 important, but beyond that, any -- any privately owned 22 public space is just that, it is a privately owned public 23 space, and so it comes with a tremendous number of restrictions, and potentially it sends not belonging. 24 25 And so if residents say, "Well, a significant

Page 82

1	portion of the residents who will be living in Willow
2	Village are Facebook workers," but they're residents who
3	live there, as well, those community amenities are
4	designed in part for them, but it is also designed in
5	part to benefit the classic commuter, which to me seems
6	to be the most important driver in how how these
7	phases are programmed.
8	That being said, the the hope of creating
9	more jobs in the Belle Haven community for existing Belle
10	Haven residents, and some of people have lived there, and
11	I think that's really important to have skilled craftsman
12	jobs that are local so you don't have to drive from
13	Modesto, because that's where you can afford to live, as
14	a union carpenter or electrician.
15	But just thinking more holistically on this
16	project, not just from not just from an EIR
17	perspective, but from the planning perspective on how
18	what does that overlay look like and who does it impact
19	and how do we make it such that, as my colleagues up here
20	and talked about all the traffic, and that is if
21	you're able to count it, if you're able to collect all
22	that data and then analyze it.
23	But beyond that, people have to live there.
24	They want to live there. They've lived there for decades
25	and there seems to be this ongoing this ongoing

Page 83 situation where we -- things get built and then in 1 2 hindsight, we'll say, "We'll correct that next time." 3 That won't happen again, but I have yet to see 4 that as part of the Commission or as parts of the 5 residents of Menlo Park that being corrected, right? 6 So I think this is an opportunity to watch 7 Belle Haven and for Menlo Park to actually correct the B things that have gone wrong and create tools and paths 9 forward that will work beyond the next twenty or thirty 10 or forty years. 11 I also believe that and feel that regional 12 solutions have to be tied to all of this and how to make 13 that a possibility. 14 I don't have the answers to that, but my 15 general sense is that this is a -- the project itself is 16 a very -- this is a good project and the question is how -- how is that project implemented in reality as 17 18 opposed to being really lovely. 19 I do support this kind of development, but it 20 is it needs to be looked at. 21 CHAIRPERSON BARNES: Commissioner Riggs. 22 COMMISSIONER RIGGS: Yeah. Thank you. 23 This isn't really anything new. I think if 24 anything, I just wanted to take the opportunity to add to 25 what Chair Barnes said regarding -- let me put it this

Page 84

1	way: What happens to the traffic after it is only
2	measured as what we used to call LOSF or it wasn't moving
3	and it won't be moving after the new project?
4	So in context, it was maybe six years ago we
5	had a project on El Camino Real where we were considering
6	reducing holding the number of traffic lanes through
7	downtown at two lanes and reducing it north and south of
8	downtown to two lanes, as well, in order to provide
9	better bicycle lanes.
10	And I asked the question given that that is the
11	main highway connecting the twenty-three cities, if the
12	traffic right now needs the three lanes and it's quite
13	evident when we get to the two lane portion for the four
14	lanes through Menlo Park that that is a bottleneck, where
15	does the traffic go if we enlarge the bottleneck?
16	And by the way, where is the traffic going
17	right now as a result of the existing bottleneck?
18	We were told by our transportation
19	consultants not Hexagon at the time that people
20	would find other routes and everything works out, and so
21	I said well, what other routes would those be that
22	associate with El Camino Real? Well, Alameda de las
23	Pulgas and Middlefield.
24	Well, but during commute hours, they come to a
25	full stop. Well, then people change their behavior, but

Page 85 if they were going to 101, they go to 280. Well, but 280 1 is no longer a clear shot south of Palo Alto or up near 2 3 San Mateo. 4 Well, we don't study the freeways, and actually 5 Alameda and Middlefield are outside of our study, so the 6 answer is that everything looks fine on El Camino. 7 So I have not forgotten that exchange or the 8 fact that this went down just fine with City Council at 9 the time, and they concluded that there would be no 10 impact as a result of fewer lanes, and we had similar discussions when projects of 10,000 square feet or larger 11 12 on El Camino were built. 13 So when traffic is diverted to routes outside 14 of our study area, we don't -- have not in the past 15 necessarily responded. 16 Recent traffic studies I have seen absolutely 17 that Middlefield and Alameda de Las Pulgas are included, 18 but the traffic when it is diverted through, say -- in 19 the last six years roughly through the Willows, no one 20 could say in a traffic impact analysis that traffic is 21 significantly increased on McKendry Drive because there 22 were no previous estimates of traffic on McKendry Drive, and McKendry Drive is a residential street and wasn't 23 24 meant to take commuter traffic. Therefore, no impacts 25 were identified.

	Page 86
1	Can we just assure that we won't similarly miss
2	an impact? And and I'll note that's why I and I
3	don't word things anywhere near as well as Chair Barnes,
4	but that's why I have noted a few months ago and tonight
5	that we need to look at impacts in neighborhoods and
6	the within the neighborhood and an increase in access.
7	Is that all doable and is that in the current
8	scope or can be in the scope?
9	MR. BLACK: Yes. I I already took a note
10	from one of the comments that we don't want to just study
11	intersections.
12	Typically when we do intersection levels of
13	service, we're looking at intersections, but what you're
14	talking about is traffic that would use what I I
15	use the term cut-through. It would cut through of
16	residential streets to avoid certain congested
17	intersections for congested arterials.
18	We have a very extensive area that we're scoped
19	to look at for this project, and it does include many
20	residential streets, but we'll definitely take your
21	comment in to heart and be on the lookout for that
22	type of potential impact.
23	CHAIRPERSON BARNES: Commissioner Tate.
24	COMMISSIONER TATE: So I'd like to move us
25	just a bit and that is to that housing needs portion, and

ĩ	Page 87
	I was wondering if it is possible to make sure the study
2	looks at twenty-five percent BMR as well as having some
3	condo units and just really what would be the
4	difference the impact I should say in the community
5	with having twenty-five percent BMR or higher and some
6	units that are for sale?
7	CHAIRPERSON BARNES: And that's to the
8	consultant?
9	COMMISSIONER TATE: That is to the consultant.
10	MS. EFNER: Erin Efner for ICF. We can take
11	that to the consultant and talk about adding that
12	analysis to their scope of work.
13	COMMISSIONER TATE: Thanks.
14	CHAIRPERSON BARNES: Process question as it
15	relates to the scope of work. And you're bidding it out
16	and understanding how much money it takes to get it done.
17	How is it that we don't end up with a situation
18	where you don't have enough money specific on traffic,
19	that we don't run into a situation where you don't say
20	you have a scope of work and funds allocated to cover
21	some of the explicitly what we talked about tonight as
22	it relates to traffic and we don't end up with a
23	situation which again, I'll call out the
24	Transportation Master Plan where we said we didn't have
25	the money to go through and go through the type of data

٦

	Page 88
	we think we have the opportunity to do now.
2	Do you think that the things that we're telling
3 you al	bout now just all included in the scope, how we make
4 sure	that there's a budget for this and what you need to
5 ask Co	ouncil for this and what would it look like?
6	MR. BLACK: Oh, well, I can answer with the
7 transp	portation scope that there's everything that you
8 mentio	oned tonight could be reasonably construed by me to
9 be ind	cluded in our scope.
10	So I'll stay tuned if if something else
11 comes	up that seems like it's out of scope and then we
12 would	need to communicate with our client that that's out
13 of sco	ope and what do you want to do about it.
14	CHAIRPERSON BARNES: Great.
15	MR. BLACK: Yeah.
16	CHAIRPERSON BARNES: Thank you.
17	So looking for any more EIR specific questions,
18 commen	nts from my fellow Commissioners, and if I don't
19 have a	any, then we will move to the Project Proposal Study
20 Sessio	on.
21	Mr. Perata.
22	MR. PERATA: Sure. So so you're looking to
23 closin	ng the EIR Public Hearing?
24	CHAIRPERSON BARNES: Yeah. I'm looking to you
25 to see	e if you have any thoughts, and if not, if you're

	Page 89
1	blank on thoughts, I'll just close it.
2	MR. PERATA: Yeah. I
3	CHAIRPERSON BARNES: If you want to think what
4	you're having for lunch tomorrow, that's fine.
5	MR. PERATA: I don't know. You may close the
6	public hearing portion now.
7	CHAIRPERSON BARNES: Right. Thank you.
8	(This record was concluded at 9:14 PM).
9	000
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
2.4	
25	

STATE OF CALIFORNIA) COUNTY OF SAN FRANCISCO I, the undersigned, hereby certify that the discussion in the foregoing meeting was taken at the time and place therein stated; that the foregoing is a full, true and complete record of said matter. I further certify that I am not of counsel or attorney for either or any of the parties in the foregoing meeting and caption named, or in any way interested in the outcome of the cause named in said action. IN WITNESS WHEREOF I have hereunto set my hand this 12 day of Noucoute MARK I. BRICKMAN CAR 5527