

CITY OF MENLO PARK
PLANNING COMMISSION

GENERAL PLAN AMENDMENT,)
ZONING ORDINANCE AMENDMENT,)
REZONING, ENVIRONMENTAL)
REVIEW/CITYOF MENLO PARK)
_____)

PUBLIC HEARING
REPORTER'S TRANSCRIPT OF PROCEEDINGS
MONDAY, JULY 11, 2016
MENLO PARK CITY COUNCIL CHAMBERS

Reported by: MARK I. BRICKMAN, CSR, RPR
License No. 5527

1 ATTENDEES
 2 THE PLANNING COMMISSION:
 3 Katherine Strehl - Chairperson
 4 Drew Combs - Vice Chairperson (Recused)
 5 Susan Goodhue - (Recused)
 6 John Onken - (Recused)
 7 Henry Riggs
 8 Andrew Barnes
 9
 10 THE CITY STAFF:
 11 Deanna Chow - Principal Planner
 12 Nikki Nagaya - Transportation Manager
 13 Leigh Prince, Esq. - Assistant City Attorney
 14
 15 SUPPORT CONSULTANTS:
 16 Charlie Knox - PlaceWorks
 17 Jessica Alba - Nelson Nygaard
 18
 19 ---o0o---
 20
 21 BE IT REMEMBERED that, pursuant to Notice
 22 of the Meeting, and on July 11, 2016, 6:11 PM at the
 23 Menlo Park City Council Chambers, 701 Laurel Street,
 24 Menlo Park, California, before me, MARK I. BRICKMAN, CSR
 25 No. 5527, State of California, there commenced a Planning
 Commission meeting under the provisions of the City of
 Menlo Park.
 ---o0o---

Page 2

1 MEETING DETAILS (re General Plan Amendment)
 2 Page
 3 Presentation by Deanna Chow 5
 4 Presentation by Charlie Knox 6
 5 Question by the Commission 20
 6 Presentation by Nikki Nagaya 21
 7 Public Comments 24
 8 Comments by the Commission 49
 9 Contribution by Jessica Alba 55
 10 Contribution by
 11 Planning Commission EIR comments {}
 12 Adjourned 107
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25

Page 3

1 COMMISSIONER STREHL: It's a Public
 2 Hearing on the General Plan Amendment, Zoning Ordinance
 3 Amendment, Rezoning, Environmental Review/City of Menlo
 4 Park.
 5 And I just will say that we have three
 6 Commissioners that need to recuse themselves from this
 7 item, Miss Goodhue, Mr. Combs and Mr. Onken, who will
 8 return after this item has been discussed.
 9 So the Draft -- this is a long one. The
 10 Draft EIR prepared for the project identifies less than
 11 significant effects of the following categories:
 12 Aesthetics, geology, soils and seismicity, hydrology and
 13 water quality and public services and recreation.
 14 The Draft EIR also identifies potentially
 15 significant environmental effects that can't be mitigated
 16 to a less than significant level in the categories -- in
 17 the following categories: Biological resources, cultural
 18 resources, hazards and hazardous materials, land use
 19 planning, noise and utilities and service systems.
 20 The EIR identifies potentially significant
 21 environmental effects that are significant and
 22 unavoidable in the following categories: Air quality,
 23 greenhouse gas emissions, population and housing,
 24 transportation and circulation.
 25 The Environmental Quality Act requires

Page 4

1 that notice to disclose whether any of these hazardous
 2 material sites are present at the location. The project
 3 area does contain hazardous waste site included in -- in
 4 a list prepared by the Section 65962.5 of the Government
 5 Code.
 6 Written comments -- in addition to
 7 tonight's public hearing, written comments may be sent to
 8 the Community Development Department, 701 Laurel Street
 9 no later than 5:00 PM on Friday, July 15th, and this item
 10 was continued from June 20th and we're now going to
 11 proceed with the Staff Report.
 12 I might add in addition to those who are
 13 participating in the meeting is Charlie Knox from
 14 PlaceWorks who is the lead consultant on this project.
 15 So Deanna.
 16 MS. CHOW: Thank you.
 17 I just had a few brief remarks before I
 18 handed it over to Charlie. This evening staff
 19 distributed to the Planning Commission an additional
 20 eight pieces of correspondence. This is in addition to
 21 the correspondence that was presented to the Commission
 22 at the meeting of July -- June 20th, excuse me, and items
 23 that follow that.
 24 So I believe there were twenty-six pieces
 25 of correspondence that were previously distributed, an

Page 5

1 additional eight this evening. Many of the items relate
 2 to the extension of the EIR time period to this Friday
 3 and also express concerns about transportation.
 4 Staff would like to remind the Commission
 5 and members of the public this evening that tonight's
 6 meeting is focused on the Environmental Impact Report.
 7 This meeting is just one opportunity for the public to
 8 provide feedback on the document.
 9 Verbal comments provided this evening and
 10 written comments submitted prior to the EIR comments
 11 deadline of this Friday, July 15th at 5:00 PM will be
 12 responded to in writing as part of the Final EIR.
 13 The Final EIR will be made available to
 14 the public before the Planning Commission and City
 15 Council take action on the project.
 16 And then for tonight's meeting, staff
 17 recommends that the Planning Commission proceed as
 18 follows: First we will have a presentation by Charlie
 19 Knox of PlaceWorks, followed by public comments on the
 20 EIR, Commissioner questions on the EIR and Commissioner
 21 comments on the EIR.
 22 Thank you.
 23 COMMISSIONER STREHL: So Mr. Knox.
 24 MR. KNOX: Thank you, Chair Strehl and
 25 Commissioners.

Page 6

1 So as Miss Chow mentioned, the purpose of
 2 tonight's meeting is severalfold. One is to just remind
 3 ourselves about the requirements of the California
 4 Environmental Quality Act and therefore the structure and
 5 process and content of the draft provided in the Staff
 6 Report for ConnectMenlo, the General Plan update of the
 7 land and circulation elements and a zoning update for the
 8 M-2 area.
 9 Next, Commissioners may have questions or
 10 some other requests for information about the Draft
 11 Environmental Impact Report to ConnectMenlo.
 12 And finally the purpose of the meeting is
 13 to receive Commissioner comment and public comment from
 14 the adequacy of the Draft Environmental Impact Report.
 15 As you're aware, a lot of the comments
 16 we've received have been about the General Plan update
 17 itself, which are fine, but the comments that are
 18 responded to in the official response to comments
 19 document that together with the Draft EIR comprises the
 20 Final EIR for your consideration, recommendation and
 21 Council consideration will specifically be responses to
 22 those comments that are about the Draft EIR and those are
 23 often about the adequacy of mitigation measures intended
 24 for limiting or avoiding the effects of potentially
 25 significant impacts under the subjects regulated by the

Page 7

1 California Environmental Quality Act.
 2 Just a quick reminder. With this project
 3 schedule diagram, the yellow vertical line near the far
 4 right, we are coming to a close on what's been a two-year
 5 process of establishing guiding principles, updating land
 6 use and circulation elements of the General Plan,
 7 establishing zoning for the M-2 area to implement those
 8 policy provisions of those two elements, and then the
 9 environmental review that's the subject of our meeting
 10 tonight.
 11 The major objectives for the project as
 12 you're aware are to establish a -- a vision for the
 13 community, especially related to land use in Belle Haven,
 14 but also circulation citywide, to realize the City's
 15 economic potential, primarily land use changes that were
 16 expected in the outside of the process in the M-2 area
 17 and have been limited there.
 18 The consideration that any additional
 19 development beyond what's currently allowed in the
 20 General Plan and zoning for that area be accompanied by
 21 community -- significant community amenities directly for
 22 the Belle Haven area as well as revenue generation
 23 citywide and amenities citywide.
 24 Another major theme of the project has
 25 been to improve mobility, specifically to try to get

Page 8

1 people to use active transportation mechanisms, walking,
 2 wheeling and higher occupancy vehicles and fewer single
 3 occupancy vehicles.
 4 Preserving neighborhood character has been
 5 a big -- a big thrust of the project, including citywide,
 6 but also funded, and then the City has sought through
 7 this project to be a leader in reducing emissions and
 8 adapting to the potential effects of climate change and
 9 providing initiatives to support sustainability citywide.
 10 A quick reminder that we started the
 11 guiding principles about a year and a half ago, and that
 12 segued into General Plan goals and policy programs, and
 13 then those programs have been embedded in the Municipal
 14 Code by the rules that govern activities and development
 15 in the City, primarily for the Zoning Code, but through
 16 other sections of the code, as well.
 17 So just the quick overview on CEQA. CEQA
 18 requires that impacts -- potential impacts on the
 19 environment be mitigated. This is actually an important
 20 point.
 21 There is often discussions among
 22 communities about impacts, you know, on the project or on
 23 the community that are not things that are listed in --
 24 in the environmental checklist under CEQA. These
 25 Things can include subjects like

Page 9

1 displacement. There is -- in the land use population of
 2 the section of the EIR. These are all questions that are
 3 established statewide that says: Are people going to be
 4 displaced enough? If so, then we have to build something
 5 new to replace them. If so, can we build it without any
 6 impacts?
 7 Clearly displacement has occurred in the
 8 Peninsula and Menlo Park dating back quite a few years,
 9 but also is in full-swing now.
 10 We've had a lot of discussions related to
 11 ConnectMenlo and related to the EIR, but the population
 12 and housing section of the EIR is pretty specific about
 13 what an EIR can look at and try to mitigate.
 14 The entire subcommittee or the City
 15 Council would have to draft a Statement of Overriding
 16 Considerations. This is not uncommon, and you'll see in
 17 a few minutes what those significant and unavoidable
 18 impacts are related to ConnectMenlo.
 19 A fundamental guide of the General Plan is
 20 a little bit different than the project by project,
 21 building by building EIRs that we're often used to seeing
 22 in that the proponent of that particular project has to
 23 have the ability or needs to have the ability to mitigate
 24 the impacts that are onsite through some offsite
 25 arrangement.

Page 10

1 outset has not been able to create impacts that can't be
 2 mitigated.
 3 As you're aware, program level EIRs do
 4 allow for one or the other objectives by this process
 5 identified by the City Council, which is future projects
 6 being able to go through at potentially lesser levels of
 7 environmental review.
 8 Basically by relying on the fact of the
 9 projects you've already done or ConnectMenlo will cover
 10 some of the information that we need to cover in the
 11 project level as long as they comply with that updated
 12 zoning.
 13 So the zoning represents a lot of
 14 requirements on these zones. If -- if development comes
 15 in from the next fifteen -- ten, fifteen, twenty years
 16 that complies with that zoning, there's an assumption --
 17 explicit assumption in the EIR that a project that would
 18 comply with the number of mitigation requirements that
 19 are -- that are enumerated in the program level EIR.
 20 They are likely to be repeated on a
 21 project level, what's in the EIR, initial study Negative
 22 Declaration or even any Negative Declaration, but the
 23 point is it will -- we're hoping it will be possible for
 24 future projects to go through the General Plan, see what
 25 the mitigation measures are like the Transportation

Page 12

1 The program level of the EIR and General
 2 Plan is basically offered to characterize the long-term
 3 impacts communitywide and what would be required to
 4 mitigate them.
 5 It doesn't in and of itself require that
 6 that mitigation happen now or in advance, and in -- in
 7 certain cases, it tends to rely on what exactly is built
 8 before determining what level of mitigation's required,
 9 largely because the theoretical maximum development
 10 potential that could be achieved under this General Plan,
 11 but under ConnectMenlo specifically, may or may not be
 12 achieved based on the cumulative number and the type of
 13 projects that are proposed in the next twenty or twenty-
 14 five years.
 15 So these are the EIR topics that you're
 16 used to seeing, and the program level EIR again describes
 17 the long -- long-term issues of upgrowth that can occur.
 18 Mitigation, it's our goal -- staff and
 19 consultants -- to try to mitigate any potential impacts
 20 from the growth in M-2 area, but citywide circulation
 21 impacts, as well, through the policies of the General
 22 Plan and then through the zoning programs where they
 23 apply.
 24 In other words, we want the plan to be
 25 self-mitigating as much as possible. The idea from the

Page 11

1 Demand Management requirements and say if I comply with
 2 this, then that would be good for my project in the same
 3 way it's good overall for the M-2 or the City in the
 4 program of the General Plan.
 5 The process we're in is, as Mr. Chow
 6 mentioned, the 45-day public comment period for this
 7 Draft EIR. That comment period is scheduled to end at
 8 5:00 PM on July 15th, and again a reminder that comments
 9 received during that 45-day period are responded to in
 10 writing, and that includes anything offered in writing,
 11 including by e-mail to the City, since the comment period
 12 opened June 1st, as well as any public comments that are
 13 recorded here by the court reporter this evening that are
 14 made to the Planning Commission directly.
 15 So I'm sure you recall that the Maximum
 16 Potential Development Plan for the M-2 area was
 17 established through a series of community workshops
 18 with -- with many community members having a hand in it
 19 and really basically sought to create new places along
 20 Willow Road and in the Jefferson Drive area on the
 21 western edge of the M-2 -- western side of the M-2 to
 22 create more of the live, work, play and shop environment
 23 that you see downtown.
 24 It largely relies on Willow as a main
 25 street with a grocery store and retail amenities with

Page 13

1 housing above bordered by office and life science uses.
 2 As we progress from General Plan to
 3 zoning, the zoning has to come a little bit more
 4 specific. I realize it's hard to see it in scale, but
 5 basically in green in those boxes, those are the new
 6 zoning districts that cover most of the M-2 -- cover most
 7 of the M-2.
 8 The blue being office, green -- the grayish
 9 being life sciences, mostly showing on this map between
 10 O'Brien and Adams, between Willow and University.
 11 And then the yellow is a combination of
 12 the existing R or S higher density, residential including
 13 in Haven and -- Haven area and along Hamilton and Willow,
 14 but it also includes 4,500 units of potential residential
 15 development in the M-2 that would be new above and beyond
 16 what's allowed in the current General Plan zoning.
 17 And these new zoning districts are meant to
 18 create the components of a live/work/play environment
 19 close to each other and even include some within the --
 20 some secondary uses of those other districts within the
 21 primary.
 22 So, for example, the residential mixed use
 23 allows up to twenty-five percent of an office retail
 24 component. The office allows retail. Life sciences
 25 allows some limited commercial, and again the idea is to

Page 14

1 And the population and housing impact
 2 that's noted there, as you're probably aware, ABAG
 3 updates its projections after cities adopt their plans.
 4 That chronology creates a situation
 5 temporarily where by adopting a new plan, you end up with
 6 significant impact, so ABAG was not in control and
 7 therefore adopts their own plan.
 8 On paper, it creates a significant impact,
 9 but it will be mitigated once the City decides what we're
 10 going to do and then adopts their numbers.
 11 So really the significant and unavoidable
 12 impacts revolve around transportation, and what's going
 13 to mitigate them is when the specific projects come
 14 forward and it's known exactly how much of the potential
 15 entitlement, the potential square footage, potential
 16 level of environment that these projects are going to
 17 propose, then Transportation Demand Management measures
 18 that will reduce potential impacts by twenty percent will
 19 be required on each project, and that's built into the
 20 General Plan.
 21 And in addition, the General Plan sets
 22 forth the -- the structure for creating what's called the
 23 Transportation Management Association, whereby resources
 24 can be pooled between larger and smaller developments,
 25 larger and smaller companies so that shuttling and

Page 16

1 create services and amenities directly for the Belle
 2 Haven neighborhood, but these would also be very close to
 3 other neighborhoods in Menlo Park and East Palo Alto and
 4 to create more of a mixed use neighborhood in the
 5 Jefferson Drive area.
 6 So the potentially significant impacts
 7 that were discovered and disclosed in the Environmental
 8 Impact Report include several that can be reduced to less
 9 than significant under CEQA with mitigation, and these
 10 are things that you might expect are going to rely on
 11 mitigation during project construction.
 12 Things like not disturbing nesting sites,
 13 encroaching resources, proper handling of those
 14 resources, use of transport and control of hazardous
 15 materials, construction noise and protection of these
 16 facilities, et cetera.
 17 The significant and unavoidable impacts
 18 that are disclosed in the EIR basically revolve around
 19 transportation leading into air quality and greenhouse
 20 gas emissions.
 21 As you know, we have regional non-
 22 attainment for several of our greenhouse gas components,
 23 ozone and particulate matter, and that's not going to
 24 change regardless of what the City of Menlo Park does
 25 with one project or really multiple cities.

Page 15

1 innovative use of clean field vehicles and larger
 2 vehicles and non-rubber tire transport and plus rapid
 3 transit, whatever those things are, can be better served
 4 and better implemented by having the folks who are
 5 developing in the M-2 participate together in the
 6 transportation solutions.
 7 So the alternatives required under CEQA,
 8 first of all, there's the no project. Probably not a
 9 surprise, but one of the interesting things about no
 10 project meaning let's say we adopt the new General Plan,
 11 for some of these changes is actually -- this is the
 12 highest impact alternative.
 13 That conducting business as usual under
 14 the existing zoning and existing General Plan in the M-2
 15 in particular, and both citywide, as well, would leave
 16 less opportunity for the City to require the kinds of
 17 mitigations like Transportation Demand Management or
 18 adding housing where there are jobs that actually can
 19 achieve some of the mitigation of impacts on the
 20 environment due to new growth.
 21 Two other alternatives were considered.
 22 One is the reduced reduction in overall development.
 23 That is twenty-five percent reduction in everything.
 24 As you might expect, this really didn't
 25 resolve much in terms of the impacts because basically if

Page 17

5 (Pages 14 to 17)

1 you're -- if housing, for example, was one of the things
 2 that makes -- makes the transportation impacts more
 3 palatable, if housing -- if more development leads to
 4 more resources to promote transportation solutions, just
 5 cutting that is really not going to make much of a
 6 difference.

7 And then -- then we also looked at just
 8 taking the non-housing development in the M-2 and
 9 reducing it by fifty percent, and this did result in what
 10 CEQA called the environmentally superior alternative by
 11 having fewer or lesser impacts than -- than the project
 12 itself, the ConnectMenlo proposal, primarily because this
 13 would increase the balance of jobs/housing towards
 14 housing, reduce the number of jobs, reduced the number of
 15 trips going to those work places.

16 The government said that this is the
 17 better overall benefit to the City because you have to
 18 remember that development is going to happen in these
 19 communities with amenities. If there's less development,
 20 the value of the amenities and the position of the
 21 amenities is also diminished.

22 So this one -- slide is hard to read at
 23 this scale. I encourage you to read it on an electronic
 24 device or on paper, but what it -- what it shows is that
 25 the proposed project, the three on the left -- not the

Page 18

1 one on the far left, but the three that are bounded by
 2 the squares consist of the current General Plan. That is
 3 what's -- what's allowed and has not been built citywide
 4 under M-2 under the current General Plan zoning, plus
 5 what would be proposed in the M-2.

6 The word Bayfront appears here. There was
 7 a typo in this project when we were actively searching
 8 for a different moniker than M-2. We settled temporarily
 9 on Bayfront.

10 I don't think there's a case anymore.
 11 Probably something for you and Council to consider, but
 12 the idea is those two together are the existing
 13 unrealized potential under the existing rules, plus the
 14 proposed additional 2.3 million square feet of office and
 15 life science and 4,500 housing units in the M-2 together
 16 make up the total project.

17 And then you also see how that compares to
 18 the no project alternative, which is not adopting a
 19 General Plan update or zoning update, and the other two
 20 projects I described.

21 And so then here together in one much
 22 simpler chart is showing what significant unavoidable
 23 impacts were for ConnectMenlo, showing that in the no
 24 project, they're all actually worse except for transit
 25 demand, and the reason transit demand is worse is because

Page 19

1 it would just have fewer people going to jobs, there
 2 would be less transit.

3 And then you see the comparison with
 4 reduced non-residential and reduced overall alternatives.

5 So that concludes the presentation. These
 6 are our dates, target dates for your final review, August
 7 29th of the plan and EIR together, and then City Council
 8 review and action.

9 We reserved two dates with the reasonable
 10 assumption that it may not be able to handled in the
 11 first, and then the ordinance is to read a second
 12 reading.

13 So with that, I will stop and entertain
 14 any questions from the Commission.

15 COMMISSIONER STREHL: Mr. Kahle.
 16 COMMISSIONER KAHLE: Two questions. One,
 17 a lot of our correspondence has to do with intersections
 18 that were -- were seemingly missed in the EIR.

19 Can I assume that those will be addressed?
 20 Because they should have been mentioned in any
 21 correspondence.

22 MR. KNOX: Not necessarily, and one of
 23 the reasons is like -- if you look at like Ringwood and
 24 Bay, which is not a controlled intersection, which I
 25 actually think is quite valuable because it tells you as

Page 20

1 a driver how long you expect to be at a signal. Am I
 2 going to be there for more than one red light? You know,
 3 the same kinds of decisions we make when we click our
 4 apps and think I'm going to go a different way.

5 I think vehicle level of service -- even
 6 though the state and we as a community will shift towards
 7 vehicle miles traveled, vehicle level of service is still
 8 important, but EIRs tend to look at -- I would refer to
 9 the City Attorney, but they also look at signaled
 10 controlled intersections, because level of service
 11 basically deals with signalized -- never signalized
 12 intersections.

13 It may well be, for example, at Bay and
 14 Ringwood that traffic there at certain times of day is
 15 significant enough that the City may want to study a
 16 signal warrant. Perhaps the stop sign should be replaced
 17 with a signal, but I'll defer to City Staff.

18 I -- I am not aware that there are any
 19 intersections that have been discussed to be also
 20 included in an analysis that aren't already in the EIR.

21 Is that correct?

22 MS. NAGAYA: Good evening, Commissioners.
 23 Nikki Nagaya, Transportation Manager for the City. I was
 24 on my way up. We were trying to figure out who was going
 25 to be responding.

Page 21

1 So for the Bay and Ringwood intersection,
 2 as well as several others that have been raised through
 3 comments that we've received on the documents so far, we
 4 will be evaluating those as part of our response to
 5 comments and determining whether or not they, number one,
 6 should be included in the analysis, if they're likely
 7 less than significant impacts; and number two, what type
 8 of analysis should be discussed in part of the Final EIR.
 9 So each individual location that gets
 10 raised through public comments and Bay and Ringwood has
 11 been raised will go through that process and will
 12 determine that should be included in the final document.
 13 COMMISSIONER KAHLE: Okay. Thank you.
 14 And the second question is: There has
 15 been a lot of -- regarding the schedule. There's been a
 16 lot of correspondence on possibly extending the
 17 deadline.
 18 I just want to get your opinion on what
 19 significant impacts does that have that -- that the EIR
 20 extended for additional comments?
 21 MR. KNOX: Significant impacts, that's a
 22 totally different term as we were just using it. Right?
 23 I cannot speak for City Staff nor the
 24 Council, but I think it would be fair to say that what's
 25 been requested I think has been a fifteen-day -- we

Page 22

1 thought sixty days.
 2 So automatically that would mean at least
 3 a two-week additional period that's added to each one of
 4 these points.
 5 And then I would just have to assume that
 6 if any issues are brought up in that fifteen days that
 7 are different than issues that I brought up now, it may
 8 require additional time to respond.
 9 But, you know, it's hard enough to
 10 schedule meetings that I don't want to just commit to --
 11 react to if we add two weeks, because there could be a
 12 ripple effect that could makes it longer. I don't know
 13 how much longer.
 14 It could add time, and I'm not sure if
 15 there are budget considerations, but there may be budget
 16 considerations, also, if schedules extend.
 17 COMMISSIONER STREHL: I'm looking at the
 18 agenda. Public comment and get back to the Commission
 19 for questions.
 20 Okay. So I would now like to open the
 21 public comment, and if you haven't filled out a card yet,
 22 please do so. Please limit your comments to three
 23 minutes.
 24 And first is -- first comment period --
 25 first person is Jim Wiley, and he will be followed by

Page 23

1 Neilson Buchanan.
 2 MR. WILEY: Honorable Planning
 3 Commissioners --
 4 COMMISSIONER STREHL: Do you want to pull
 5 the mic a little closer to you?
 6 MR. WILEY: Honorable Planning
 7 Commissioners --
 8 COMMISSIONER STREHL: Thank you.
 9 MR. WILEY: -- I'm Jim Wiley from the
 10 Willows neighborhood of Menlo Park.
 11 The mid-Peninsula has reached a tipping
 12 point. Housing shortages and prices caused by the
 13 growing employment population have reached unprecedented
 14 levels.
 15 Traffic's become intolerable due to
 16 commuters trying to reach their homes in communities
 17 miles from their jobs.
 18 Frustrated by the congestion, commuters
 19 turn to Google-owned app Waze that sends drivers through
 20 residential neighborhoods in both morning and afternoon.
 21 Peninsula residents and small business
 22 owners from neighborhoods impacted by excessive growth in
 23 the mid-Peninsula have drawn a line in the sand. We have
 24 formed an organization called VERG, Voters for Equitable
 25 and Responsible Growth.

Page 24

1 VERG will be a new voice demanding the
 2 elected officials to think like residents and act like
 3 leaders capable of enacting sensible land use policies.
 4 Members include Jim Wiley from the
 5 Willows, Neilson Buchanan from downtown north in Palo
 6 Alto, Martin Lamarque of Belle Haven, William Bryant
 7 Webster, president of the East Palo Alto Council of
 8 Tenant's Education Fund, Kathleen Daly, the owner of Cafe
 9 Zoe, and Steve Schmidt, former Menlo Park mayor.
 10 The General Plan update and the M-2 area
 11 zoning update will cause impacts to many local
 12 residential streets, intersection and streets in Menlo
 13 Park, East Palo Alto, Palo Alto, resident -- Redwood City
 14 and Atherton that don't have traffic lights.
 15 There are many local residential
 16 neighborhood streets impacted by overflow cut-through
 17 traffic.
 18 The EIR acknowledges that traffic now
 19 seeks routes with faster travel times rather than staying
 20 on congested arterials by utilizing mobile phone
 21 applications.
 22 However, it fails to analyze and propose
 23 any mitigations for impacts on the many local residential
 24 streets caused by the combination of mobile phone traffic
 25 congestion routing and the additional of traffic

Page 25

1 generated by the proposed traff -- General Plan update.
 2 I've circulated two maps. The first one
 3 shows a particular situation that I think we're all
 4 familiar with, and that is that University Avenue backs
 5 up most days all the way, almost into downtown Palo Alto.
 6 It certainly backs up as far as Chaucer,
 7 and at that point, traffic starts finding ways around it.
 8 And the map shows that they take either
 9 routes through Crescent Park or Menlo Park, and if you
 10 now look at the intersection of Willow, of University and
 11 Chaucer, on -- on a typical day when it's backed up, only
 12 two or three cars a minute can get through that
 13 intersection, yet that intersection isn't analyzed by the
 14 EIR.
 15 The next map shows -- two maps show a
 16 close-up of the -- that intersection with all the lines
 17 in red where the traffic is routing around. Black
 18 indicates the traffic's not moving.
 19 If we do nothing about this, in a few
 20 years, our streets are all going to be not moving.
 21 Two specific examples of this general
 22 problem are in Menlo Park Willows and the Palo Alto
 23 Crescent Park neighborhoods.
 24 The Willows is surrounded by four major
 25 arterials. Traffic already diverts into Menlo Park

Page 26

1 Willows when University Avenue and Willow Road are
 2 gridlocked.
 3 The Palo Alto Crescent Park neighborhood
 4 is bisected by University Avenue. Traffic already
 5 diverts on to Palo Alto Crescent Park residential streets
 6 when University Avenue becomes gridlocked.
 7 The Menlo Park Willows and Crescent Park
 8 Palo Alto neighborhoods experience more impacts in the PM
 9 when the intersection of University and Woodland Avenue
 10 is operating at absolute maximum capacity during the --
 11 during that time.
 12 Any additional traffic congestion caused
 13 by the General Plan and M-2 zoning update will just cause
 14 longer and longer backups on these local residential
 15 neighborhood streets.
 16 COMMISSIONER STREHL: Mr. Wiley, you're
 17 over your three minutes, so if you could --
 18 MR. WILEY: Okay.
 19 COMMISSIONER STREHL: -- wrap it up.
 20 MR. WILEY: Two more sentences?
 21 COMMISSIONER STREHL: Okay.
 22 MR. WILEY: VERG requests that the Final
 23 EIR include full analysis and suggested mitigations for
 24 cut-through traffic in the residential neighborhoods.
 25 Thank you very much.

Page 27

1 COMMISSIONER STREHL: Thank you.
 2 We have now Neilson Buchanan and followed
 3 by Martin Lamarque.
 4 MR. BUCHANAN: My name is Neilson
 5 Buchanan. I live at 155 Bryant in Palo Alto, within a
 6 stone's throw of the pedestrian bridge that connects our
 7 two cities, and that's a theme I'd like to pick up on,
 8 which is the connection between our cities, because there
 9 are significant connections.
 10 I've been a keen observer of this
 11 unprecedented economic opportunity that has fallen to our
 12 Bay Area. Cities have embraced the opportunity of that
 13 economic gain.
 14 However, now we're beginning to learn what
 15 it is like to live with sustained years of that kind of
 16 growth.
 17 It not only is the amount of growth, but
 18 it's also the public's understanding of how much growth
 19 and what -- and how we're going to be able to live with
 20 it and the impact.
 21 It's -- it's my observation from a very
 22 high level is that all the small cities on the Peninsula
 23 are simply struggling to understand the growth, much less
 24 manage it.
 25 I certainly can't speak to the staff here

Page 28

1 of Menlo Park, but I know the staff in Palo Alto very
 2 well. The city manager is on record of saying "the
 3 world's coming at me. We're drinking from a fire hose,
 4 literally, and I've got sixty-eight people to work on
 5 problems."
 6 As a result of that, problems and ability
 7 to mitigate, adapt and anticipate are really queue'd up,
 8 and if I had time, I would explain my own neighborhoods,
 9 those around University Avenue, how we basically became a
 10 2,000 car commercial parking lot in a square mile before
 11 public understanding caught hold and we could actually
 12 create interference with that.
 13 In fact, the take-away I would ask you is
 14 to take a look at the job/housing ratios. If it's any
 15 one thing that's going to be critical, it's not just
 16 Facebook or that -- you have to look at -- at all of
 17 them, and I've seen nobody that can refute that the job/
 18 housing ratio won't get anything but more worse.
 19 The bottom line is that the housing and
 20 social displacement of that is so serious that no one's
 21 really thought through that at all.
 22 You know your hot spots. We know our hot
 23 spots. Redwood City knows its hot spots, but the truth
 24 of it is nobody knows what to do.
 25 Basically different cities, if we don't

Page 29

1 watch it, we're going to break it. It's called -- break
 2 it is the quality of life in our neighborhoods, and
 3 who's -- nobody's going to be around to fix it by the
 4 time we realize it.
 5 Let me close very quickly with just two
 6 comments from -- from Palo Alto. One is in your packet,
 7 there's a summary of accidents on Middlefield and
 8 Everett.
 9 Willows feed into Palo Alto on
 10 Middlefield, and we may have the worst accident rate in
 11 the whole Peninsula at Everett and Middlefield. That's
 12 worth looking into.
 13 It's keen to me because my daughter and
 14 grandsons live within a hundred feet of that
 15 intersection. So I've literally seen and heard the
 16 impacts. It's amazing.
 17 Last but not least, I participated in the
 18 submission of a comment letter from Palo Alto that was a
 19 rude awakening for me to find out exactly how cities
 20 comment to one another.
 21 I can tell you from -- from firsthand
 22 experience that the average citizen has no idea of a
 23 com -- of what needs to be commented on.
 24 The Planning Commission spent about an
 25 hour and the Planning Director appropriately told the

Page 30

1 Planning Commissioners you can't possibly master two EIRs
 2 this big.
 3 Staff asked for permission to make
 4 comments to the Commissioners and summarize the
 5 professional planners' findings on the EIRs.
 6 So what you have coming from Palo Alto is
 7 a sincere appropriate response from the Director of
 8 Planning. It does not come from the Pla -- the City
 9 Manager, it does not come from the City Council and it
 10 certainly doesn't come from citizens.
 11 As I recall, there was one citizen in the
 12 room when the Planning Commission reviewed the comment
 13 letters, and that was me.
 14 Thank you very much. I'd like to
 15 introduce Martin Lamarque from Belle Haven Menlo Park.
 16 Thank you.
 17 COMMISSIONER STREHL: And following
 18 Martin, we will Adina Levin.
 19 MR. LAMARQUE: Good evening, members of
 20 the Commission. As you know, I get very nervous when I
 21 have to speak in public, mainly due to my bad English. I
 22 apologize for that. I hope you understand what I have to
 23 say.
 24 But the anxiety of having to stand here
 25 and speak in public is not as big as my anxiety of having

Page 31

1 to drive back home into Belle Haven around this time.
 2 COMMISSIONER STREHL: Can you speak a
 3 little closer to the mic, please?
 4 MR. LAMARQUE: It has --
 5 COMMISSIONER STREHL: Thank you.
 6 MR. LAMARQUE: It has taken up to one
 7 hour to go from Middlefield to the other side of the
 8 overpass on 101. I don't think the EIR has taken enough
 9 of a close look to the problems that we have been
 10 creating with all this development and we haven't seen
 11 half of it.
 12 We see objections to extending the time
 13 for public understanding and comment on this development,
 14 and everything that the plan promises us a way of
 15 mitigation is something that we're going to have to wait
 16 years to see if they work or not.
 17 Given the impact that we're already seeing
 18 down there, my guess is that nobody is planning enough
 19 for mitigation.
 20 Let me try to put a human face on this --
 21 on this problem on the other side. The housing problem.
 22 I was sitting in someone's backyard the other day and I
 23 smell the unspeakable smell of refried beans, family from
 24 the next backyard.
 25 I told my friend "oh, that smells like a

Page 32

1 -- somebody's barbecue," and she said, "No. That is a
 2 family who is renting a shack in the back of that house
 3 with no kitchen privileges."
 4 So they cook their dinner outside every
 5 night, unless of course it is raining. In that case,
 6 they have to feed the kids junk food.
 7 This is a family of a father, a mother and
 8 two teenaged kids. The father was born and raised in
 9 Belle Haven. He at one point able to buy a house, but he
 10 then lost in the housing crash.
 11 Nobody's taking into account that there
 12 was a problem with housing in Belle Haven even before
 13 anybody contemplated this huge new development, and I
 14 don't expect Facebook and I don't expect my City officers
 15 to solve all the problems, but I expect to at least try
 16 to find some solution before they make this problems
 17 worse.
 18 Those app -- apps that you talk about are
 19 very nice because you can see where it's red, doesn't
 20 help us because I come from San Jose every day, and it
 21 doesn't matter where I look.
 22 I have to get across 101, and whether it
 23 is Embarcadero, whether it is University, whether it is
 24 Willow, God forbid, a mile long line to get off and you
 25 have even box going around the clover to try to get

Page 33

1 across.
 2 Sometimes I drive all the way to Marsh and
 3 come back. Well, guess what? In the last month, the
 4 traffic is all the way down to Marsh from Chilco.
 5 So --
 6 COMMISSIONER STREHL: We have to wrap it
 7 up.
 8 MR. LAMARQUE: Yeah. So we are not
 9 against development, but we need to be sensible about it
 10 and think about the future.
 11 Thank you.
 12 COMMISSIONER STREHL: Thank you very
 13 much.
 14 Now have Adina Levin followed by Patti
 15 Fry. Is Adina here?
 16 MS. LEVIN: Yeah. Adina Levin, and I'm a
 17 Menlo Park resident and I sit on the Transportation
 18 Commission, but I'm making these comments representing
 19 myself.
 20 So I have three different comments to make
 21 on the EIR.
 22 The first is with regard to the
 23 Transportation Demand Management trip reduction goals.
 24 So as -- as a mitigation, the plans sets a goal of twenty
 25 percent. However, there are some larger transportation

Page 34

1 improvements that are being contemplated in an earlier
 2 stage that could significantly help reduce those trips
 3 further.
 4 So I would suggest that the City take an
 5 approach that the City of San Mateo used when they did
 6 their Rail Corridor plan, which is to have tiered trip
 7 reductions goals and have a lower goal initially and a
 8 stronger goal on perhaps twenty-five to thirty percent if
 9 and when those significant future transportation
 10 improvements occur. That's -- so that's comment number
 11 one.
 12 And then two comments relating to housing
 13 and the jobs/housing balance. So it is great to see that
 14 the plan calls for a mix of jobs and housing, and the EIR
 15 clearly shows that when you put housing near jobs, that
 16 does reduce vehicle miles traveled, but it would not be
 17 good for the City if there was a -- a swing all the way
 18 and we had all of the jobs before we had any of the
 19 housing built.
 20 So a recommendation would be to have some
 21 kind of mechanism to have the commercial development to
 22 be available in -- in phases and to be able to say okay.
 23 We haven't had any housing built prior. We can't have
 24 more offices until we have some of the housing built.
 25 And then number three, building on a

Page 35

1 comment that was made in the public community session,
 2 since the EIR reveals the benefits in terms of vehicle
 3 miles traveled in terms of improving the City's jobs/
 4 housing balance and yet the current General Plan keeps
 5 the jobs/housing balance get worse, can the EIR
 6 contemplate, and then as a policy can the City Council
 7 look into potential increasing housing elsewhere in the
 8 City to help the City not move backward, but move
 9 somewhat forward towards that jobs/housing balance and
 10 towards ameliorating the transportation impact of the
 11 growth.
 12 Thank you.
 13 COMMISSIONER STREHL: Thank you.
 14 So we have Patti , Miss Fry, followed by
 15 Diane Bailey.
 16 MS. FRY: Good evening. Patti Fry, Menlo
 17 Park.
 18 I want to start by talking about kind of a
 19 famous study called the Invisible Gorilla, and it's where
 20 there are some -- the experiment had three people wearing
 21 white jerseys and three people wearing black jerseys and
 22 they were to pass a basketball back and forth between
 23 each other.
 24 And the observers were to count how many
 25 times the people with white jerseys passed the

Page 36

1 basketball.
 2 At the end, the observers were asked
 3 whether they saw the red gorilla, and a person had
 4 wandered through the players in a red gorilla suit, and a
 5 lot of the people, the observers never saw the red
 6 gorilla because they were so concentrating on the white
 7 shirt.
 8 So what I would like to say is that this
 9 General Plan update is the first update of our General
 10 Plan since 1994 for the land use and circulation elements
 11 and the overall policies and so on.
 12 This is the first comprehensive update
 13 since 1994, yet almost everything, including many places
 14 in the EIR, still focus only on the white shirts, which
 15 is the M-2 zoning changes.
 16 But the game and the red gorilla is all
 17 the rest of the growth, too.
 18 So if you look at the Draft EIR on page
 19 3-29, there's a chart that shows the existing development
 20 and 2040, and in between are four columns.
 21 Each of those four columns represent some
 22 of the growth that will occur between now and then. One
 23 of the columns really ought to be broken out because it
 24 comprises projects that have been approved and some that
 25 are -- have been proposed and haven't happened yet.

Page 37

1 So for all the great mitigations and self-
 2 mitigating aspects of the M-2 zoning, they're not
 3 happening to the rest of the community.
 4 So when the -- the EIR concludes that
 5 "there are significant and unavoidable impacts in certain
 6 areas," it's only looking at the one part and not looking
 7 at the opportunities to modify policies, modify programs,
 8 translate those into the zoning ordinance, and I'm not
 9 talking about down-zoning or anything like that.
 10 I'm talking about the kinds of things that
 11 are in the M-2 zoning, like if somebody wants to
 12 Develop -- develop a project and something zoned mixed
 13 use, they have to put housing in there and they have to
 14 do it first or they have to do a certain amount. There
 15 are things that we can do to self-mitigate this mess
 16 that's facing us.
 17 The difference between existing and 2040
 18 shows for the very first time -- we've never seen this
 19 picture before. Shows a growth that's fifty percent of
 20 our community, fifty percent from now to 2040 in terms of
 21 population and housing, if the housing gets built, and
 22 more than seventy percent commercial growth, and that's a
 23 built-in imbalance between housing and jobs.
 24 We need to figure out how to deal with
 25 that, and -- so let's pay attention to the whole game.

Page 38

1 Thank you.
 2 COMMISSIONER STREHL: Thank you.
 3 So we have Diane Bailey followed by Gita
 4 Dev.
 5 MS. BAILEY: Good evening, Honorable
 6 Planning Commission. My name's Diane Bailey. I'm
 7 director of Menlo Spark. We're a local independent non-
 8 profit working to help the City of Menlo Park become
 9 climate neutral by 2025, and I want to start out by
 10 expressing many thanks to the staff and consultants who
 11 have been working really hard throughout this planning
 12 process, and I think they've done excellent work here,
 13 but I think most of the time, you're only hearing the
 14 criticism.
 15 And I also want to note that I think staff
 16 has done an excellent job tackling these red gorillas,
 17 these -- these very large and complicated regional issues
 18 of transportation and housing.
 19 I want to note that I strongly support the
 20 recommendations voiced by Adina Levin on transportation
 21 and housing, and I want to focus on the environmental
 22 energy and green building provisions in the plan that has
 23 been proposed and just note that these are really
 24 critical to ensuring that we don't experience a sharp
 25 uptick in carbon emissions from the new buildings that

Page 39

1 we're contemplating.
 2 Staff has proposed a very elegant and
 3 cost-effective approach that allows development to occur
 4 while preserving our ability to meet our climate targets
 5 which are so important to the long-term sustainability of
 6 this area.
 7 We have a lot more challenges when it
 8 comes to transportation for sure, and you're hearing
 9 about that a lot today at all of these meetings, and
 10 we'll be submitting detailed comments on those.
 11 I want to note that a lot of cities of
 12 similar size to Menlo Park that have actively supported
 13 alternatives to driving have accomplished up to twenty
 14 percent or more reduction of cars on the road, and this
 15 could serve us very well here in Menlo Park.
 16 And I know a lot of the projects that are
 17 moving forward, improving bicycle safety and improving
 18 access to public transit have set us on a path to do
 19 that.
 20 And so we are on the path to start
 21 tackling some of these -- these challenges that you're
 22 hearing about.
 23 I simply want to encourage consideration
 24 of how the General Plan impacts our climate plan and
 25 future of sustainability alongside and together with the

Page 40

1 critical issues of housing and mobility.
 2 And lastly, I want to point out that we
 3 see affordable housing and green building standards as
 4 really going hand-in-hand and complementary, and that's
 5 because oftentimes low income families are paying much
 6 higher utility bills, and this really cuts into their
 7 monthly budgets because they can often live in drafty,
 8 old inefficient housing.
 9 So let's really prioritize the most
 10 efficient solar, zero net energy buildings for affordable
 11 housing and get those built quickly, and that way
 12 residents can cut their monthly living costs and we can
 13 show how green building standards and affordable housing
 14 can go hand in hand.
 15 Thank you very much, and we'll be sending
 16 more detailed written comments.
 17 COMMISSIONER STREHL: Thank you very
 18 much.
 19 So we have Gita Dev followed by -- I think
 20 it's Melsa -- I can't read your writing. I apologize.
 21 So go for it.
 22 MS. DEV: Good evening, Commissioners.
 23 My name is Gita Dev. I'm representing the Sierra Club
 24 Loma Prieta chapter.
 25 I want to talk about two things. While I

Page 41

1 agree with a lot of everyone has said, I want to focus on
 2 two different items. One of them is probably related
 3 actually to the M-2 area.
 4 a lot of good work has been done, and we
 5 understand that, you know, it's more than twenty years of
 6 updates, so here's a lot of ground to cover.
 7 In the M-2 area with the intensification,
 8 there are the two areas that we're really concerned
 9 about.
 10 One of them -- and both related to
 11 habitat. As you're aware, the Don Edwards Refuge borders
 12 Menlo Park. In a very significant way, we are investing
 13 hugely in this area.
 14 And in Men -- in Palo Alto and Mountain
 15 View, they also have this issue, and one of the things is
 16 there's an opportunity here which I think we maybe are
 17 not taking advantage of to the extent that we should.
 18 While the EIR talks about mitigation and
 19 avoiding harm to the habitat, there's actually an
 20 opportunity to look at it a little bit more vision -- in
 21 a more visionary way and say Menlo Park is gifted in
 22 being allowed to have this amazing resource alongside the
 23 M-2 area.
 24 However, in response to that, we probably
 25 should have a habitat overlay zone or some rules about

Page 42

1 how development should happen in the M-2 area.
 2 Facebook has been very good about it.
 3 However, we should codify it and look at it as an
 4 opportunity to make the transition between M-2 and the
 5 refuge, something we can all be very proud of.
 6 And in relation to that, we notice that
 7 there is housing being proposed on the Sun Microsystems
 8 site, which is new Facebook, and again the sensitivity of
 9 habitat to people who are there twenty-four hours is
 10 something we're very concerned about.
 11 So again, I think the sensitivity with
 12 which these habitats overlay is that -- this is something
 13 that was done in Mountain View/North Bayshore, and I can
 14 leave this with Deanna.
 15 But the idea that this is a very special
 16 area and needs special attention is something that we can
 17 do rather than just mitigating against harm.
 18 We can rather enhance that edge, including
 19 the fact that housing is a real problem in that area. So
 20 how that housing is done, what are the rules under which
 21 housing could be done.
 22 I've heard Facebook say this is just for
 23 very temporary housing, for interns who are here for just
 24 a few months. There will be no cats. There will be no
 25 pets. There'll be very little, you know, outdoor spaces

Page 43

1 where it would impact.
 2 So thank you so much.
 3 COMMISSIONER STREHL: Thank you.
 4 I think I bungled somebody's name. I
 5 think it was Maya Paris. Sorry, I couldn't --
 6 MS. PERKINS: I bet that's me.
 7 COMMISSIONER STREHL: That's you. okay.
 8 And following Maya -- Maya will be David Countryman.
 9 MS. CHOW: Through the chair --
 10 COMMISSIONER STREHL: Yes.
 11 MS. CHOW: -- David Countryman is no
 12 longer present.
 13 COMMISSIONER STREHL: Pardon?
 14 MS. CHOW: David Countryman is no longer
 15 present.
 16 COMMISSIONER STREHL: Oh, okay. Fine.
 17 Maybe he'll come back in.
 18 MS. PERKINS: Hi. My name's Maya Perkins
 19 and I'm a resident of Menlo Park. Thank you, Planning
 20 Commission, for your service. We really appreciate it.
 21 So a couple comments. My first is I would
 22 like to see more affordable housing. I think right now
 23 it's at fifteen percent. I think thirty percent is much
 24 more appropriate.
 25 I would also like to see this affordable

Page 44

1 housing, this thirty percent spread throughout the City
 2 of Menlo Park.
 3 My understanding right now is it's at
 4 fifteen percent and I'm not clear if that's fifteen
 5 percent off the top or fifteen percent off the whole
 6 4,500 units.
 7 And so I would like that clarified, but
 8 I'd also like it to be thirty percent affordable housing
 9 throughout the City of Menlo Park.
 10 I would like to see the commercial
 11 development once that's done or as it's being done for it
 12 to trigger minimum retail requirements, affordable
 13 housing and transportation.
 14 And so similar to what has been said, I
 15 don't think we should just be able to fill up all
 16 commercial development and then get housing when and if
 17 it happens or retail if it happens or transportation at
 18 some point.
 19 I think that there should be milestones so
 20 we can be assured that you will get retail, affordable
 21 housing and transportation.
 22 I would also like to add that I -- I think
 23 an important piece of -- of the affordable housing and
 24 the transportation, also the environmental concerns, is
 25 first source hiring. I would like to see the new

Page 45

1 development that comes in have a requirement for first
 2 source hiring so that residents who live close to -- to
 3 the new construction can have an opportunity to work for
 4 the local businesses. I think that that is really
 5 important.

6 Where -- there are going to be a huge
 7 flood of people and jobs into the community which I think
 8 is -- is mostly really good and really beneficial, but in
 9 order for it to be really good and really beneficial, the
 10 local community has to benefit from it, and I think that
 11 first source hiring, affordable housing and
 12 transportation are ways to get that done.

13 I would also like to add that -- that I
 14 heard my friend Charlie talk about amenities, and you
 15 said something about how, you know, if we don't have
 16 development, then we're not to get amenities, and it just
 17 does not sit right for me.

18 It just feels almost like a threat, like
 19 you better get this development or you're not going to
 20 get these important things that you need, and a lot of
 21 the amenities that are coming in are actually really
 22 needed in our community.

23 We don't have a pharmacy. Once I get
 24 home, I basically can't leave, and so there are things
 25 that we need. We just need them, and I don't like to

Page 46

1 hear that if we don't have whatever is being proposed,
 2 then we're not going to get the things that our families
 3 need to survive.

4 Thank you.

5 COMMISSIONER STREHL: Thank you.

6 Is David Countryman here? Okay. We'll go
 7 with the next speaker, which is Pam Jones.

8 MS. JONES: Good evening and thank you.
 9 And I appreciate that you are -- at least finally someone
 10 is considering extending the time for written comments
 11 and -- and will pass that on to the City Council who has
 12 ultimately the responsibility.

13 I can't see where a long-term plan is
 14 going to be derailed so much in a two-week delay, two- to
 15 three-week delay as what's occurring now.

16 I just have one point, and that is I
 17 recognize that the Environmental Impact Report does not
 18 consider people as part of the environment, not directly,
 19 at any rate.

20 And I find that curious when I look at
 21 what is significant and unavoidable, and the first item
 22 is air quality.

23 In our community, which for me is Belle
 24 Haven, if we were to do statistics on the people with the
 25 number -- especially children -- with respiratory

Page 47

1 problems and how it is exacerbated by poor air quality, I
 2 think we would find a fairly high rate of
 3 hospitalizations and emergency room visits.

4 But since that's not part of what we do in
 5 an EIR, you would not have benefit of that information.

6 I am not one that is -- cannot recognize
 7 that we are going to move forward with something, and I
 8 would rather be a part of whatever the new way is over in
 9 Belle Haven.

10 So my suggestion for something like this
 11 situation would be to free of charge install air
 12 purifiers in all the homes in Belle Haven where it's
 13 most -- mostly affected, and maybe something even really
 14 innovative for the apartments that are going to be along
 15 Willow Road.

16 As a person that would qualify to live in
 17 a new apartments there, I could not live there because of
 18 the amount of pollution that would be coming from the
 19 traffic on Willow Road.

20 Again, thank you and especially for
 21 consideration the delay -- oops. Not a delay.

22 COMMISSIONER STREHL: Thank you.

23 So I don't have any more cards up here.

24 Is there any other public comment? No other public
 25 comment?

Page 48

1 Then I will be closing public comment and
 2 bringing the item back up here for Commissioner
 3 questions.

4 Mr. Barnes.

5 COMMISSIONER BARNES: Thank you.

6 Charlie, if you'd be so kind to give a
 7 little tutorial on -- because you talk about
 8 transportation and the acronyms TDA, TMA. You've got
 9 Transportation Demand Management at the program level,
 10 TMA crossing programs.

11 Just talk a little if you would about
 12 where is the carrot, where is the stick. We had a
 13 previous question in the townhall, which was what's
 14 binding, what's not, how did it fit in, how do we monitor
 15 this, how does it happen, those types of -- frame this
 16 for me, if you would, for a better general understanding
 17 of what is -- you know, what's happening from there.

18 MR. KNOX: Okay. The exact steps that a
 19 future project is going to be required to take could be
 20 many, many different things at the same time.

21 I think we've said throughout this project
 22 that the traffic problem is so bad -- and yes, it's
 23 regional, but it's -- it's especially bad with the
 24 Dumbarton Bridge and it's being a freeway and becomes a
 25 series of city streets controlled by stoplights and --

Page 49

1 and stop signs, that probably everything we can think of
 2 and a lot of things we haven't thought of yet are going
 3 to be necessary in combination to make a dent in the
 4 problem.
 5 And so what Transportation Demand
 6 Management is about is just a fancy way of saying getting
 7 people out of single occupant vehicles, and I think even
 8 though carpools are better than single occupant vehicles,
 9 they're still sing --- they're still basically passenger
 10 cars.
 11 I think the more we can do to get people
 12 into larger vehicles, to not use vehicles at all, to use
 13 fixed route vehicles or bus rapid transit, those are
 14 things that are going to make a difference.
 15 And so without a specific knowledge of
 16 what projects are going to occur in this twenty- to
 17 twenty-five year period, it's pretty hard to say the
 18 requirement for every X number of employees will be the
 19 following.
 20 It also takes away some of the
 21 entrepreneurial spirit of the free market where companies
 22 are capitalizing on new technologies and innovations to
 23 do better than we -- than we're able to right now.
 24 So, really what these acronyms are all
 25 about, Transportation Demand Management or TDM is really

Page 50

1 just about getting people to work in a way that doesn't
 2 rely on business as usual, the single occupant vehicle or
 3 even small vehicles.
 4 But what a Transportation Management
 5 Association is is just a way for multiple property
 6 owners, multiple companies who are housing employees
 7 during the day at their jobs to join their resources,
 8 because often -- and we see this in -- in North Bayshore
 9 in Mountain View -- there will be one or more fairly
 10 large organizations with deeper pockets, greater
 11 finances, greater resources who can help set the stage
 12 for how this is done.
 13 And there's still some complicated
 14 fairshare arrangements that need to occur, but if I'm a
 15 property owner and I only have 20,000 square feet and
 16 seven employees, I'm not going to be able to run shuttle
 17 buses from Pleasanton and San Francisco, but maybe I can
 18 pay into @myfairshare an arrangement that does that, or
 19 maybe I can pay into a solution that uses the Dumbarton
 20 Rail for bus rapid transit or for trains or for both and
 21 as a trail.
 22 So I really think kind of a simple way to
 23 look at this is when projects come in, if there's twenty
 24 percent requirement for Transportation Demand Management,
 25 which really just means trip reduction, vehicle trip

Page 51

1 reduction, or is the number or if it's some other number.
 2 They'll have to prove that they would have
 3 had a hundred percent of trips and now they're going to
 4 have eighty or whatever that number is and here's how
 5 it's going to be done, and the monitoring will occur.
 6 And so Miss Dev asked earlier is there an
 7 M-2 area-wide or citywide threshold where so much job
 8 growth is created that we know we can't do that, and
 9 really the answer to that was no.
 10 The way to control it is -- is one project
 11 at a time or one Transportation Management Association at
 12 a time so that that goal is always being met.
 13 And so this is independent of, say, trip
 14 caps, which is another trip reduction, Transportation
 15 Management -- Demand Management tool, but it's also a
 16 tool that's very specific in location.
 17 And the overall goal of the mitigation
 18 measures for transportation in this EIR are to reduce the
 19 traffic completely within the M-2 if not Menlo Park, and
 20 we all know that, you know, Menlo Park is a slice of the
 21 Peninsula. It's not realistic to expect we don't have
 22 crossover between our neighboring cities and -- and the
 23 county.
 24 And so the thing about the M-2, though, is
 25 it does have pretty distinct boundaries. It's bounded by

Page 52

1 Bayfront and the Dumbarton Rail.
 2 So trips are coming in and out of
 3 discrete, you know, several basic locations, and I think
 4 it's going to be relatively easy compared to other
 5 communities to measure the success and to hold the
 6 development community to -- to reaching those goals.
 7 COMMISSIONER BARNES: So for smaller
 8 entit -- smaller company, a -- being in a TMA would or it
 9 not be compulsory?
 10 MR. KNOX: It would not be -- it would
 11 not be -- it's not -- I will let -- I mean, I'll let --
 12 someone else come in and correct me. It's not
 13 compulsory. I mean, it's not required that you join a
 14 TMA.
 15 It's just that the -- the TMA structure is
 16 going to be very attractive to the smaller company.
 17 It's going to be very hard to meet the
 18 goal without it, but there may be situations like out on
 19 Haven where you're bounded by Marsh and Bayfront and
 20 there's not a lot of large companies out there where you
 21 may just -- you may be better off trying to do it
 22 yourself.
 23 But I think ultimately what we've been
 24 seeing in the -- in the Peninsula is the more that --
 25 that companies can group together to do this, the more

Page 53

1 successful it's been, because the more resources that
 2 they can bring to bear to basically have contracts with
 3 shuttle providers or to pay drivers or to arrange parking
 4 in a way that's -- that's beneficial.
 5 So it's not compulsory, but I have a high
 6 expectation that it's going to be the -- the method of
 7 choice, especially because there are going to be a -- a
 8 fair number of varying and different Transportation
 9 Demand Management measures, ways to keep people out of
 10 cars that need to be done together, and someone's going
 11 to have to manage that.
 12 So maybe if you have a four-person company
 13 to say, "None of my folks are going to drive. We're all
 14 going to car -- we're all going to carpool or we're all
 15 going to get on the bus," that's simple, but if you have
 16 twelve, fifteen, twenty, thirty, fifty employees -- and
 17 there are folks out there with thousands of employees who
 18 already have a structure in place -- it's going to be a
 19 lot easier to participate, I think.
 20 COMMISSIONER BARNES: Ms. Levin had a
 21 proposal on the tiered structure, which is in effect you
 22 start at X percent, and then based on enhancement and
 23 infrastructure and the like, that scoots up over time.
 24 Who else might -- do you know who else
 25 might be doing that on the Peninsula under any road maps

Page 54

1 Your question about whether there are
 2 other communities that have set up -- used a phased
 3 approach.
 4 San Mateo -- I think the Rail Corridor
 5 Plan set a -- the twenty-five percent trip reduction, and
 6 with the Bay Meadows development, there was a phased
 7 plan.
 8 So when the first phases come in, the
 9 requirements are lower, and then as the -- the new
 10 underpasses come in and other features come in as the
 11 development grow and expands, the -- the reduction is
 12 supposed to be higher.
 13 But I can't think of anyone else that has
 14 the phased -- phased approach, but it's definitely not --
 15 it's a good idea.
 16 COMMISSIONER BARNES: From a mechanism
 17 standpoint, so say there is -- who administers at the
 18 city level the adherence to what the required for these
 19 trip reduction amounts are? How does that work?
 20 MR. KNOX: So in terms of monitoring, it
 21 would be the transportation manager, Nikki and her staff
 22 would receive reports from the Transportation Management
 23 Association or its -- or its individual entities on trips
 24 and monitor those.
 25 It -- it can be self-reported, but really

Page 56

1 for that?
 2 MR. KNOX: I'm not aware of a situation
 3 working exactly that way, and I'll defer to others who
 4 may, but I do know that out of their own enlightened
 5 self-interest that some of the larger companies on the
 6 Peninsula, including Facebook, have exceeded what they
 7 thought were their original goals and ratcheted them up.
 8 Maybe not the requirements, per se, but I
 9 think once a company or group of companies working
 10 together is successful at this, it -- it becomes
 11 attractive to become more successful, because it solves a
 12 lot of problems that they have with parking demand and
 13 getting employees to work and work efficiency and people
 14 not needing to go out and move their cars. It has a lot
 15 of ripple effect.
 16 So it tends -- once these systems are in
 17 place, it tends to be in the best interest of the
 18 companies that use them to do better than they had
 19 intended originally.
 20 MR. KNOX: Jessica, did you want to add.
 21 San Mateo, perhaps.
 22 MS. ALBA: Jessica Alba with Nelson
 23 Nygaard. I have worked with Charlie over the past three
 24 years, so -- on the transportation component of the
 25 General Plan update.

Page 55

1 the -- the technology for reporting is pretty simple.
 2 You know, you put the tube -- you can put tubes out at
 3 driveways or at corners and just get the -- get the trip
 4 counts.
 5 One of the things that makes it attractive
 6 for the City to try to control and area as large as the
 7 M-2 is doing just that, because if you have a
 8 transportation management association and you're counting
 9 trips at a corner that could be a place that serves
 10 twenty different companies, as vehicles go in and out,
 11 that's a lot easier than getting reports from twenty
 12 different companies with, you know, individual counts at
 13 their driveways. But it can also be done that way.
 14 So transportation departments --
 15 divisions -- excuse me -- of Public Works with -- do the
 16 monitoring and enforcement, and enforcement can be pretty
 17 quick and -- and reactive.
 18 I mean, if you're not meeting the goal,
 19 you need to figure out what to layer on top of your
 20 existing measures to make it work.
 21 COMMISSIONER BARNES: And on the traffic
 22 beat, we've heard a lot about the feeder streets, for
 23 instance in the Willows and traffic.
 24 How hard would it be to put those same
 25 traffic counter strips on the feeder streets to set a

Page 57

1 baseline for what traffic may be doing, how it's growing
 2 over time?
 3 What are the mech -- it seems like there's
 4 no mechanism for being able to say it's coming off and
 5 spreading through the neighborhoods, but we don't know
 6 what it is, we know how it is.
 7 Are there not real cost-effective ways to
 8 find out what is flowing through, you know, by way of
 9 example, off of Woodland, on to Mendham, on to Gilbert,
 10 those streets.
 11 Can we not quantify that?
 12 MR. KNOX: No. It would be basically
 13 the same technology or you could do true traffic counts,
 14 which are in the range of 500 to a thousand dollars per
 15 intersection if you actually had someone out there
 16 counting in the morning commute hour and the afternoon
 17 commute hour.
 18 It's a little more expensive than just
 19 laying out the -- the rubber hose and having the
 20 electronic counting.
 21 But no, and I -- you know, they say --
 22 they say you're not in traffic, you are traffic, and as
 23 much as I like to ride my bike everywhere, I do drive,
 24 and I drive to get here; my house is too far to ride, and
 25 I'm in traffic -- I am traffic all the time here. I know

Page 58

1 who are viewed as cut-through traffic are actually
 2 cutting through a neighborhood or if they have a
 3 destination nearby.
 4 And so that's what takes much more
 5 significant effort in order to figure out an origin and
 6 destination of the trip.
 7 There are some additional newer methods to
 8 collect that data that we can -- can look into using
 9 cell - cell phone technology, bluetooth technology, but
 10 it's something that we have to further explore the -- the
 11 actual cost and the data processing required around it.
 12 COMMISSIONER BARNES: And I really do
 13 think that's the question. I mean, with -- with the EIR,
 14 there's a generalized sense of frustration in terms of
 15 quantifying what it is.
 16 Because everyone has a -- a visceral sense
 17 that folks come into my neighborhood, my kid's out at
 18 five o'clock at night. He gets run down virtually -- you
 19 know, every oth -- on my street on McKendry, between 4:30
 20 and 6:30, you don not want your kid out on that street
 21 because they're trying to get down Willow.
 22 So there's this generalized sense of
 23 what's happening, and I think the frustration with the
 24 EIR, particularly as it relates to the traffic on the
 25 feeder streets, is I don't know that we've got -- we

Page 60

1 exactly how these patterns work.
 2 So there's just -- there's just no
 3 question that we're aware of kind of the cumulative
 4 effect of all of the regional traffic in the Peninsula
 5 and people trying to get through neighborhoods.
 6 But as far as getting exact counts and
 7 knowing which trips go where, it really would take a
 8 series of these counts at a lot of inter-related
 9 intersections to get an idea of a flow during a peak
 10 commute time.
 11 MS. NAGAYA: So as -- as Charlie
 12 mentioned, the data collection itself can be relatively
 13 easy and cost-effective, especially if you're doing what
 14 we call tube counts or daily traffic counts.
 15 We do have a fairly robust program already
 16 that we conduct biannual traffic counts at all of the
 17 arterial collector streets as well as many local
 18 residential streets at -- on an every two-year basis.
 19 So that's something that we'll be
 20 undertaking again this fall as we go through our -- our
 21 normal course of monitoring traffic conditions throughout
 22 the City.
 23 Where it gets difficult, as Charlie was
 24 describing, is determining where that traffic's coming
 25 from, where it's going to and whether or not those folks

Page 59

1 certainly haven't come up with a way to say, yeah, we
 2 understand what the problem is, and here's what we're
 3 looking at.
 4 It may be an economics issues, it may be a
 5 cost issue, but I think until we kind of get our hands
 6 around that, it's going to remain this -- this -- this
 7 pebble -- pebble in the shoe that keeps coming back to we
 8 don't really understand what's happening.
 9 And I don't have a solution, but I will
 10 say that that's the real crux of the issue.
 11 COMMISSIONER STREHL: Any other? Mr.
 12 Riggs.
 13 COMMISSIONER RIGGS: Thank you.
 14 I'll address this to Charlie, of course.
 15 We've heard at our last hearing the concern about
 16 displacement in terms of housing, and of course there's
 17 the ongoing concern for lower income housing. I say
 18 lower as a general term, below, say, medium low.
 19 It appears that the EIR only looks at
 20 immediate demand in the particular segment; in other
 21 words, the -- below median housing, and yet it would
 22 appear that if you have a company or companies that are
 23 going to occupy a million square feet, that even if there
 24 are people who can't afford the local housing that's
 25 available because it's not -- not on the market, there

Page 61

1 will be what you might call a trickle down of demand.
 2 In other words, if there might be 6,000
 3 employees, there might be 100, 200 managers, maybe more.
 4 They will take the available housing in their market.
 5 When that's no longer available and they
 6 can't afford to go up-market, they go down-market.
 7 So is there a way that the EIR can take a
 8 more holistic approach and get us maybe a little more
 9 comfortable that we have a sense of the scale of
 10 disruption with the -- the added employment?
 11 MR. KNOX: So the answer is no, but it's
 12 no, but, and the but is a -- is a good positive part of
 13 the answer.
 14 And the answer is no, the EIR can't do
 15 that, but the City is currently in the process of
 16 conducting a -- a nexus study to try to determine how
 17 much new housing and at what economic levels is -- is the
 18 result of growth of non-residential development in the
 19 City.
 20 And I go back to a comment from one of the
 21 housing advocates -- I think it was Pilar Lorenzo-
 22 Campos -- at our Housing Commission meeting at the
 23 ConnectMenlo process who said, you know, we want you to
 24 build -- we want Menlo Park to build as much affordable
 25 housing as humanly possible, but it's not just affordable

Page 62

1 exist -- the existing situation, and so I -- the fifteen
 2 percent -- I was asked recently how realistic do you
 3 think that is, and I think we've heard from housing
 4 advocates, we've heard from developers, we've heard from
 5 Belle Haven residents, we've heard from residents on the
 6 other side of 101 we need -- we need more housing.
 7 And I think that's -- fifteen percent or
 8 675 units of below market rate housing is probably pretty
 9 likely in this scenario.
 10 Then that gets into this question of this
 11 possible tolling mechanism where folks are starting to
 12 say more and more frequently we want the housing to be
 13 built first or somehow keep -- keep track with the jobs.
 14 But I think the -- so no, the EIR can't --
 15 can't create that nexus, but -- and I'll defer to -- to
 16 Jim Cogan, the -- the housing manager if he wants to add
 17 any more, but I think the City is in the process of
 18 trying to determine what that relationship is between new
 19 non-residential development and -- and the -- and the
 20 need for housing that it generates and at what level, and
 21 that process is ongoing parallel to this one.
 22 COMMISSIONER RIGGS: All right. Thank
 23 you. Good to hear.
 24 COMMISSIONER STREHL: Mr. Kahle.
 25 COMMISSIONER KAHLE: One more question.

Page 64

1 house we need. We need housing at all sorts of economic
 2 levels.
 3 She said if you're in the Dumbarton Bridge
 4 traffic in the morning, there's Teslas and Lamborghinis
 5 as well as trucks with two people in it and -- and a lot
 6 of tools.
 7 And so you're right, Commissioner Riggs.
 8 There's also this added pressure where folks who are
 9 looking for housing that that may be quite different than
 10 what they end up with will also join that market.
 11 So what -- what ConnectMenlo project to
 12 date is proposing is that fifteen percent of all of the
 13 housing that's built, the 4,500 units in the M-2,
 14 potential maximum, which as you recall from General Plan
 15 Advisory Committee discussions, especially Commissioner
 16 Strehl who was on the -- on the committee, was a
 17 pretty -- I wouldn't say hard-fought, but it was a very
 18 heavily discussed iterative process to get to that
 19 number.
 20 Now, it doesn't mean that -- it doesn't
 21 mean that more couldn't be possible or a different number
 22 couldn't be probable, but there was a sense that 4,100
 23 was about right to try to balance the increment of
 24 growth, not residential growth that was coming in.
 25 That doesn't do anything to deal with

Page 63

1 So speaking of hard-fought numbers, I keep hearing the
 2 fifty percent housing and seventy percent commercial.
 3 How did those numbers arrive -- get
 4 arrived at?
 5 MR. KNOX: This fifteen percent
 6 affordable --
 7 COMMISSIONER KAHLE: Fifteen percent
 8 housing.
 9 MR. KNOX: One-five, fifteen percent
 10 affordable housing?
 11 COMMISSIONER KAHLE: No, no, no. That
 12 the EIR is going to -- that the General Plan is proposing
 13 an increase of thirty percent --
 14 MR. KNOX: Oh.
 15 COMMISSIONER KAHLE: -- housing and
 16 seventy percent commercial area.
 17 MR. KNOX: I think what -- I think Miss
 18 Fry is looking at page 3-29 and comparing the existing
 19 condition in -- in Menlo Park of 33,000 more or less
 20 people and looking at what would happen in the proposed
 21 project of another 14,000 and drawing the conclusion,
 22 which I don't disagree with, that that's fifty -- fifty
 23 percent more residents than we have right now at full
 24 buildout.
 25 So that would be the current General Plan

Page 65

1 allowed maximum plus what's being proposed in M-2.
 2 And then the seventy percent office -- let
 3 me just check and see.
 4 So right now, citywide we have about
 5 sixteen million square feet plus or minus a little --
 6 actually plus a little, and what's being proposed in the
 7 ConnectMenlo project would be 4.1 million square feet.
 8 So that's not seventy percent. That's
 9 more like twenty-five percent beyond what we have right
 10 now.
 11 But maybe -- but maybe I'm missing
 12 something in the point that was made.
 13 But that's -- but those are the numbers.
 14 Right now we've got about sixteen million square feet
 15 citywide.
 16 The current General Plan would allow about
 17 another 1.8 million. The ConnectMenlo project adds 2.3,
 18 so that's 4.1 million on top of sixteen existing.
 19 COMMISSIONER KAHLE: That helps. Thank
 20 you very much.
 21 COMMISSIONER STREHL: I'll go. Just I
 22 have a question. I was following up on some of the
 23 comments that were made about traffic.
 24 I'm wondering where the intersection at
 25 Willow Road and Middlefield wasn't -- I mean, wasn't

Page 66

1 identified as having significant impacts, and maybe
 2 Nikki, you can respond to that.
 3 I don't see it on the list, and it's hard
 4 for me to believe -- it's already terrible, so it's hard
 5 for me to believe it wouldn't be worse.
 6 MS. NAGAYA: So I-- I can confirm that
 7 that's the case, but in general, the intersection and
 8 level of service criteria is what we use to determine
 9 whether or not an impact is considered significant.
 10 So in -- in this case, for -- any
 11 intersection that is not found to be significant, it did
 12 not have the significant impact it needs.
 13 It means that the delay increase with
 14 implementation of the project doesn't trip the City's
 15 threshold, which at Willow and Middlefield is .8 seconds
 16 of del -- of additional delay, and this --
 17 COMMISSIONER STREHL: Are those AM and
 18 PM?
 19 MS. NAGAYA: Yes, in either peak hour.
 20 COMMISSIONER STREHL: Mm-hmm.
 21 MS. NAGAYA: Yes, that's right.
 22 And so what -- what we do see is in some
 23 instances is with traffic added to major through
 24 movements, in certain cases -- and we use the -- the El
 25 Camino as an example -- you may add additional traffic to

Page 67

1 through lanes that can reduce the overall delay at the
 2 intersection while additional traffic on the side streets
 3 may cause a delay, an -- an increase of delay.
 4 So there is some mathematical nuances that
 5 can occur with the calculations. So an increase of
 6 traffic doesn't always equate to an increase in delay,
 7 but comments noted about the Willow/Middlefield
 8 intersection being congested today.
 9 COMMISSIONER STREHL: It's very
 10 congested. I can -- i can attest to that.
 11 I also -- the classification of Willow
 12 Road as a -- is it an avenue or -- it has twenty-four --
 13 Gilbert and Willow Road, there's 24,000 average daily
 14 trips.
 15 That's a lot -- that's a lot of trips, and
 16 it's not considered a ma -- it's -- I guess it's a minor
 17 arterial; is that correct?
 18 MS. NAGAYA: Today, yes. A minor
 19 arterial, essentially south of US 101 and north of 101, a
 20 primary arterial.
 21 COMMISSIONER STREHL: And what -- what
 22 differentiates that? What makes the difference between
 23 Willow Road between Bay -- Bayfront and --
 24 MS. NAGAYA: So we -- we have in our
 25 current classification system two -- the two different

Page 68

1 definitions of arterial, primary or minor.
 2 Primary arterials are those streets
 3 that -- in the prior classification system were primarily
 4 designed to move larger amounts of traffic.
 5 So the four that I name as examples,
 6 Willow Road between Bayfront Expressway and 101 which
 7 essentially -- and we can talk about whether we want it
 8 to be or not, but essentially it provides a freeway to
 9 freeway connection through Menlo Park.
 10 Marsh Road is a similar classification, a
 11 primary arterial between Scott and -- excuse me.
 12 Bayfront Expressway. So across US 101, Sand Hill Road
 13 north of the Alameda as well as El Camino are primary
 14 arterials in the City.
 15 A minor arterial designation still
 16 primarily serves vehicular traffic, but to a slightly
 17 lesser scale than a primary arterial.
 18 COMMISSIONER STREHL: Okay. So what is
 19 Marsh Road categorized again, let's say, 101 and
 20 Middlefield?
 21 MS. NAGAYA: A -- the section within
 22 Menlo Park is a minor arterial.
 23 COMMISSIONER STREHL: And the part that's
 24 in Atherton?
 25 MS. NAGAYA: I don't know their

Page 69

1 classification offhand.
 2 COMMISSIONER STREHL: I see. And does
 3 classification affect future funding projects, funding --
 4 MS. NAGAYA: Yes. So the different
 5 designations can correspond to availability of federal
 6 funds for a street, resurfacing project or other grants
 7 that we pursue.
 8 As we develop the proposed classification
 9 system for ConnectMenlo, and I think -- sorry. I'll
 10 get -- I can pull out the figure number to -- to
 11 reference where that's shown in the document.
 12 But the classification system that's
 13 proposed does include an avenue and I believe a boulevard
 14 classification for Willow Road with that same break
 15 between Bay Road and US 101.
 16 That gives us a little bit more clear
 17 definition, and the definitions of each category are
 18 included in the circulation element that was before the
 19 Commission late last year.
 20 Essentially what we did was nest the
 21 classification structure that's proposed within the
 22 existing structure.
 23 So any streets that are currently
 24 classified as an arterial would still qualify for federal
 25 funds in the future even though we're calling them by --

Page 70

1 by a different name.
 2 COMMISSIONER STREHL: So you're saying
 3 Willow Road, for instance, is between -- between 101 and
 4 Middlefield would qualify for federal funding?
 5 MS. NAGAYA: Yes, that's correct.
 6 COMMISSIONER STREHL: Okay. Because at
 7 one point Willow Road was two lanes in each direction. I
 8 remember.
 9 MS. NAGAYA: Correct.
 10 COMMISSIONER STREHL: And it was
 11 considered probably something other than a minor
 12 arterial.
 13 MS. NAGAYA: Correct.
 14 COMMISSIONER STREHL: I'll yield to
 15 Mr. Riggs.
 16 COMMISSIONER RIGGS: Thank you. Actually
 17 I wanted to follow up, so Nikki, don't go anywhere.
 18 When I read the arterial definitions or
 19 the definitions of certain key roadways, I have to admit
 20 I was a little bit surprised about the definition of
 21 Willow Road.
 22 Maybe for perspective -- and this may be
 23 more or less appropriate. I'll -- I'll let you as the
 24 expert determine. Our interstate systems were designed
 25 for 90 mile an hour traffic. It was assumed in the '60s

Page 71

1 and '70s that certainly by the '80s or '90s, everyone
 2 would be driving 90.
 3 That didn't happen, but our freeways serve
 4 the given factor at a given load and given speed, and
 5 that's how they have to be maintained, not for what might
 6 have been intended.
 7 So I'm not sure if there's a -- a higher
 8 volume surface road in Menlo Park than El Camino. I
 9 think that's around 35,000 cars per day?
 10 MS. NAGAYA: Between thirty-five at the
 11 south end and decreases as you head north in the City,
 12 and Willow Road sections reach over 40,000 vehicles per
 13 day.
 14 COMMISSIONER RIGGS: I'm sorry. Which
 15 does?
 16 MS. NAGAYA: Willow Road.
 17 COMMISSIONER RIGGS: Willow Road can
 18 reach over 40,000?
 19 MS. NAGAYA: That's correct.
 20 COMMISSIONER RIGGS: Somehow it just
 21 doesn't seem minor.
 22 MS. NAGAYA: Willow Road with 40,000
 23 vehicles per day I believe is north of -- of US 101 where
 24 there -- there are more lanes and wider cross-sections.
 25 COMMISSIONER STREHL: I actually think at

Page 72

1 Durham.
 2 MS. NAGAYA: At Durham.
 3 COMMISSIONER STREHL: And that's on the
 4 west side of 101.
 5 COMMISSIONER RIGGS: And I can see how
 6 the section between Middlefield and Durham would not
 7 sustain 40,000 vehicles per day because it's only one
 8 lane in each direction.
 9 So I think we've succeeded in reducing its
 10 capacity.
 11 My concern about the way Willow Road is
 12 classified is that as we try to determine what
 13 mitigations are possible in order to relieve traffic --
 14 that I think we've heard a lot about tonight -- and
 15 Willow Road has been mentioned more than once.
 16 Are we not sort of putting ourselves in a
 17 position that the response how we might get traffic to
 18 flow better on a given segment might be handicapped by
 19 our classifying that street as a -- as a no-go there?
 20 MS. NAGAYA: So just to -- to clarify,
 21 the section of Willow Road between Middlefield and -- and
 22 Bay Road in the proposed classification system is a -- an
 23 avenue with a subclassification for -- for mixed use,
 24 because the frontage of -- of Willow Road doesn't have
 25 solely residential uses.

Page 73

1 They're both commercial and -- and
 2 residential.
 3 So for each street classification, there's
 4 either a neighborhood designation or a mixed use
 5 designation.
 6 The avenue classification in particular --
 7 and this is summarized in figure 3-7 on page 3-21 and
 8 then the classifications are defined on the -- the pages
 9 following.
 10 But an avenue -- the priority for
 11 different traffic modes is that transit, pedestrian and
 12 bicycles take highest priority, with vehicle traffic
 13 being slightly -- slightly lower, but they are still a
 14 key aspect of our ve -- vehicular traffic system.
 15 We don't necessarily tie our hands from
 16 widening Willow Road in the future if that's the
 17 direction of the -- the Council at any future time.
 18 Other roads that have this classification
 19 are -- are Middlefield as well as Ravenswood, and those
 20 all have two lanes in each direction.
 21 So there's nothing innate in the
 22 description that would prohibit widening in the future,
 23 but we're not calling it as a proposed mitigation measure
 24 as part of this document.
 25 COMMISSIONER RIGGS: And -- and I'll want

Page 74

1 additional facilities for -- for bicycle traffic or
 2 transit traffic or pedestrian traffic.
 3 But it is a -- a method that we can use to
 4 prioritize future improvements, yes, that's correct.
 5 COMMISSIONER RIGGS: Yeah, I would think,
 6 and again, since I'm not advocating widening Willow Road,
 7 it might have an impact on how many and how long the
 8 cross -- crossing signal -- the pedestrian crossing
 9 signal was activated or whether right turns are allowed
 10 in the presence of bicycle traffic. Those kind of more
 11 subtle decisions.
 12 Anyway, enough on that. So thank you for
 13 the definition.
 14 COMMISSIONER STREHL: Mr. Barnes.
 15 COMMISSIONER BARNES: Okay. A couple
 16 questions on housing. Mr. Knox, the 4,500 units that is
 17 contemplated in the Belle Haven area, do me a favor.
 18 Would you break that down by entity that
 19 is at this point looking to be doing the -- the
 20 development of it, be it Sobrato, Facebook, whomever.
 21 Give me at a high level of who's doing
 22 what. What's contemplated?
 23 MR. KNOX: The posit housing, which may
 24 or may not end up in that configuration in their final
 25 form that are on the old -- the east campus of Facebook

Page 76

1 to note that I'm not sitting up here recommending that we
 2 widen Willow Road again, but I -- I did think that those
 3 who are present and those who are concerned about the
 4 traffic levels should know and take note of what Ms.
 5 Nagaya just said.
 6 The part of Willow Road from Willow, at
 7 least up to within a hundred yards of the freeway, is
 8 classified to prioritize transit, meaning, say, buses,
 9 bicycles and pedestrians.
 10 And then the second tier would be
 11 automobiles use for Willow Road. Just so that's
 12 understood.
 13 And I would think that the reason that we
 14 establish those priorities, especially at the General
 15 Plan level, is that so decisions made following would
 16 prioritize bicycles, for example, and where there was a
 17 big demand -- yeah.
 18 In other words, a need for additional
 19 traffic flow and a desire for additional bicycle use, the
 20 bicycles have the priority. So that would be the reason
 21 for a policy, right?
 22 MS. NAGAYA: Yes, but within the context
 23 of -- of how the road uses, it doesn't necessarily mean
 24 that we would be going out to eliminate turn lanes or --
 25 or reduce capacities further in order to provide

Page 75

1 between Bayfront and the bay are specifically intended
 2 for Facebook employees who can roll out of bed and walk
 3 to work.
 4 So low traffic generation, low parking
 5 allowance, and that's 1,500 units.
 6 And the word dormitory has been used, but
 7 I'm not sure that that's exactly what it will be, but
 8 they'd be relatively small units, probably on --
 9 COMMISSIONER BARNES: And the classic
 10 campus.
 11 MR. KNOX: Yeah. On the -- on the old
 12 east campus.
 13 COMMISSIONER BARNES: And what -- what's
 14 the approximate square footage per unit?
 15 MR. KNOX: I think on those, we estimated
 16 six to 800 -- 600 to 800 square foot average.
 17 COMMISSIONER BARNES: Okay. That's not
 18 designated bonus.
 19 Was that for height? Why was that -- why
 20 is that not bonus?
 21 MR. KNOX: Why doesn't that office area
 22 allow the bonus?
 23 COMMISSIONER BARNES: Why doesn't the
 24 residential -- why isn't the residential that's slated
 25 for there able to do bonus residential? In other words,

Page 77

1 R-M/U-B.
 2 MR. KNOX: So -- so for residential, it's
 3 4,500 units maximum that are studied under the EIR. The
 4 fifteen percent applies to everything, so it would apply
 5 to those, as well.
 6 If -- if Facebook ends up being the
 7 ultimate develop of the section along Willow Road between
 8 Willow and University, they could ultimately decide that
 9 of their fifteen percent, they don't want to do the
 10 fifteen percent on that site and they could do it on
 11 Willow and you could get a higher concentration just in
 12 the Willow piece of greater than fifteen percent.
 13 But the fifteen percent at least for right
 14 now is across the board.
 15 COMMISSIONER BARNES: I'm sorry. I
 16 wasn't -- I wasn't referencing bonus in the sense of
 17 community adding more in affordable housing percentages.
 18 Just the ability to go into bonus to add
 19 the square footage above the baseline.
 20 MR. KNOX: So the -- the residential
 21 mixed use zoning district has a limit, and there are
 22 specific limits that were assigned by the geographic
 23 areas.
 24 So I believe -- I believe that those -- I
 25 think what you're getting at is that that -- those can't

Page 78

1 better. So where Hamilton comes in right is slated to go
 2 through to join with Adams where currently you've kind of
 3 just joined up the cul-de-sac in the parking lot.
 4 But from there south and from the current
 5 curve of Hamilton towards Willow is slated for another
 6 2,000.
 7 So the simple answer is 3,500 of the 4,500
 8 units could occur in those two locations, could all be
 9 developed by Facebook or Facebook and partners.
 10 The other thousand units is allocated for
 11 the Jefferson Drive area between Marsh and the curve at
 12 Chilco, also shown in yellow, and those are assumed to be
 13 generally slightly larger units, but those would also be
 14 required at that thousand number to be fifty percent of
 15 450 affordable or, you know, low and moderate income.
 16 So it's really -- I mean, at its simplest
 17 form, if things happen a certain way, you would have
 18 Sobrato and/or partners developing those thousand on the
 19 west side and you'd have Facebook doing the rest on
 20 the -- in the Willow Road and east campus areas.
 21 COMMISSIONER BARNES: Given all the
 22 expectation for these 4,500 units, how would I get a
 23 sense for what the probability is that these are going to
 24 get delivered and what are considered to be gating issues
 25 for why they may not? What do we know about the process

Page 80

1 be as tall buildings as they could be elsewhere, right?
 2 COMMISSIONER BARNES: They cannot, right.
 3 MR. KNOX: Right. So that could affect
 4 the unit size, but I think there's some acreage available
 5 there, including not near the -- near the marsh near the
 6 water to accommodate that many use.
 7 I think it -- it was considered there that
 8 there's a visual resource that occurs -- and this is a
 9 story about just sometimes the things we notice the most
 10 are when we're in the car.
 11 That doesn't make them less valuable, but
 12 it's kind of the irony. But that it is a visual resource
 13 from Bayfront.
 14 And so the idea was from Bayfront to the
 15 bay would be something that would be less obstructable
 16 than other -- other areas.
 17 So it's very possible that given our
 18 current configuration, Facebook would develop the
 19 majority of the housing.
 20 They would develop housing in those -- in
 21 that set of units along Bayfront out the east campus up
 22 to 1,500 there, and then up to 2,000 units on Willow,
 23 between Willow and heading toward University, but just
 24 the part first of that property.
 25 And actually this -- I guess that shows it

Page 79

1 at this point?
 2 MR. KNOX: So I think if I understand
 3 your question correctly, so far the mitigation required
 4 and the costs thereof that are built into the project are
 5 not sufficient to impede the ability for the housing to
 6 be profitable, and therefore to fund -- for the free
 7 market portion of the housing to fund the below market
 8 units.
 9 In some of our last several conversations
 10 with the Planning Commission and the General Plan
 11 Advisory Committee, there's been a consideration of
 12 changing, perhaps increasing that percentage.
 13 And again this then segues into this nexus
 14 study, because if the nexus study ends up resulting in
 15 one or more requirements either citywide or in individual
 16 specific areas of the City, that needs to be factored
 17 into the equation.
 18 In other words, the ability for a
 19 development to occur and provide the housing is tapping
 20 the same resource as the nexus study, whether it's a
 21 nexus study or this percentage requirement.
 22 So one of the things that I think is
 23 encouraging is we've heard as we've gotten closer to the
 24 finish line on this project a fairly unified voice from
 25 housing advocates, Belle Haven community, other residents

Page 81

1 of Menlo Park and development community that maybe we
 2 should be considering more housing.
 3 Maybe it shouldn't all be in M-2. Maybe
 4 it should be disbursed around the City, and I think this
 5 is a good conversation, because I think clearly the
 6 issues of displacement and affordability in Menlo Park
 7 have led a lot of community members to think, you know,
 8 maybe one of the issues is we just need more housing.
 9 And so I don't know what the final
 10 disposition of ConnectMenlo will be. One of the issues
 11 we face with the EIR is we only studied 4,500.
 12 I mean, back when we started, we're
 13 studying all this housing. Isn't that too much, and I
 14 think we've evolved a lot in this conversation to wow, I
 15 mean, maybe we need more than that.
 16 But clearly there are a bunch of -- there
 17 are lots of potential futures options that ConnectMenlo
 18 could get adopted and start to be implemented.
 19 I've heard from the development community
 20 that the market is there both at market rate and below
 21 market rate to build the housing first.
 22 I've heard a lot of folks tonight included
 23 say we should probably try to build the housing first if
 24 we can.
 25 So, you know, there could be a process in

Page 82

1 answer until several weeks ago may have been it's going
 2 to be very difficult.
 3 And I believe with the changes that you've
 4 directed, that it will be significantly easier to do
 5 that.
 6 COMMISSIONER BARNES: Okay. And then
 7 we -- we heard something about the staging, the delivery
 8 of housing units with respect to delivery of non-
 9 residential uses.
 10 Obviously that's a -- that's a difficult
 11 issue. It's easier if you've got a specific owner/user
 12 like a Facebook, because they can stage their
 13 construction schedule, I suspect.
 14 When you're talking about someone who's
 15 not, who for instance Sobrato Corporation, and then
 16 having different ables for what they're building, it gets
 17 complex.
 18 Do you have any thoughts on what came up a
 19 number of times, which is in effect making sure that
 20 housing happens by having there be gates along the way
 21 and milestones for deliver one, making sure you got
 22 housing and then building out office and going back and
 23 forth, however the mechanism is.
 24 Do you have any thoughts on that?
 25 MR. KNOX: It -- it's definitely been

Page 84

1 the future where if people think -- and the City Council
 2 agrees -- that there should be more housing even just in
 3 the M-2 area that the General Plan could help frame the
 4 platform for that.
 5 You could tier off the General Plan EIR
 6 more easily than just starting fresh.
 7 But that may be more than the answer to
 8 your question, so I'll stop there.
 9 COMMISSIONER BARNES: Is it your sense
 10 that any of the structural issues specifically allow the
 11 density and the height limits will impede any delivery of
 12 these units?
 13 MR. KNOX: Well, a couple meetings ago I
 14 think in front of the Planning Commission, we heard some
 15 arguments for allowing higher heights, and specifically
 16 in the -- the thousand unit area that we're calling for
 17 sake of convenience the Sobrato development site.
 18 And -- and I think the direction from the
 19 Planning Commission was to achieve some additional
 20 height, and that's what you'll see when we come back to
 21 you in -- in late August, and I think that that may have
 22 assuaged that concern.
 23 In other words, if I take your question --
 24 if I understand your question is could we get that many
 25 units with the height limit envelope, and I think the

Page 83

1 done and can be successful, but we've also heard tonight
 2 that the community -- and I believe this is true, not
 3 just one person speaking.
 4 The community really needs the grocery
 5 store first before anything else, and if you build a
 6 bunch more housing and the grocery store isn't built,
 7 then we've exacerbated another existing problem.
 8 So there's a balancing act that's more --
 9 more than housing and jobs. It's also the serves and
 10 things that the community needs.
 11 COMMISSIONER BARNES: Have you seen that
 12 staging approach work --
 13 MR. KNOX: Yeah.
 14 COMMISSIONER BARNES: -- in communities?
 15 MR. KNOX: It definitely can work. The -
 16 the issue that arri -- well. And so one thing that's
 17 encouraging is you're hearing the housing developers not
 18 just here, but around the region say housing's hot at all
 19 levels of the market. Good time to build housing.
 20 And -- but as far as a commitment to build
 21 a certain number of units before a certain number of jobs
 22 come online, yes, it's been done. It has been
 23 successful.
 24 It's not the easiest thing in the world to
 25 administer for cities and it can put -- and it can put

Page 85

1 the city in a bind economically if a good economic idea
 2 is out there that might slightly lag behind the housing.
 3 I don't have a strong opinion about
 4 whether it's necessary in this situation, but I think
 5 it's definitely a policy issue that you may want to
 6 consider.
 7 COMMISSIONER STREHL: Mr. Riggs.
 8 COMMISSIONER RIGGS: Thank you.
 9 I just wanted to check with Charlie when
 10 you look at the visual impacts as we were discussing
 11 earlier about the height on housing, are you including
 12 the potential height based on the state density bonus?
 13 MR. KNOX: Yes.
 14 COMMISSIONER RIGGS: Okay. Thank you.
 15 COMMISSIONER STREHL: Mr. Kahle.
 16 COMMISSIONER KAHLE: Thank you.
 17 I know we're not taking any action
 18 tonight, but I would like to -- sorry.
 19 COMMISSIONER STREHL: We have to --
 20 COMMISSIONER KAHLE: On this item.
 21 COMMISSIONER STREHL: Yeah.
 22 COMMISSIONER KAHLE: But I would like to
 23 talk about making a recommendation to the City Council
 24 about the 45-day or 60-day EIR deadline, either solely or
 25 as a group make a recommendation for that.

Page 86

1 COMMISSIONER STREHL: Any of the
 2 Commissioners have thoughts about that?
 3 COMMISSIONER BARNES: Yes. Could you
 4 repeat that?
 5 COMMISSIONER KAHLE: With respect to the
 6 EIR deadline, forty-five days or sixty days, as a group,
 7 I'd like to make a recommendation to City Council to the
 8 sixty days.
 9 COMMISSIONER BARNES: Yeah. I -- my
 10 thought on this is I think it's equitable to move out --
 11 to consider moving out the review period to be
 12 commensurate with the delay that we had in getting this
 13 on this agenda of the Planning Commission, which I think
 14 is approximately two weeks ago.
 15 Whatever date count that is, I think that
 16 is a good number to benchmark in terms of where we would
 17 contemplate or should be contemplating extending it.
 18 COMMISSIONER STREHL: I tend to agree
 19 with you. I'm -- one is I know that the Housing
 20 Commission has made a recommendation that it be delayed
 21 two weeks, the deadline to be able to look at the
 22 information that went before the Housing Commission on
 23 the -- what is it? You know, the -- I'll read it in my
 24 e-mail.
 25 We can look at the housing and

Page 87

1 displacement issue with residents in the Belle Haven.
 2 So I'm -- I would make that
 3 recommendation, as well.
 4 MS. PRINCE: So I just wanted to point
 5 out that technically, it's not in the agenda tonight as
 6 to make a recommendation relative to the extension of the
 7 EIR.
 8 And so the focus of tonight is really to
 9 comment on the Draft EIR and anything you see that needs
 10 to be clarified, analyzed further, but additional
 11 mitigations and other items that could be addressed in
 12 the Final EIR.
 13 COMMISSIONER STREHL: Okay. Could you
 14 speak up, please?
 15 MS. PRINCE: So making a recommendation
 16 on the extension is not an item that's on the agenda
 17 specifically tonight for you to do.
 18 What is on the agenda is making comments
 19 on the Draft EIR that you see as things that potentially
 20 could be inadequate that need further analysis or
 21 discussion, potential mitigation measures that you think
 22 weren't considered, comments that can really be addressed
 23 in the Final EIR.
 24 COMMISSIONER STREHL: So if we said that
 25 we felt that there was inadequacy because we feel there

Page 88

1 needs to be further analysis about displacement and how
 2 that affects the Belle Haven residents in particular, but
 3 it could be anywhere in Menlo Park, is that something
 4 that the Commission can do?
 5 MS. PRINCE: So Charlie may need -- may
 6 want to weigh in here, as well. Displacement isn't
 7 actually an environmental impact that's studied under
 8 the -- under CEQA.
 9 So it is something that we can and we may
 10 be studying separately, but it's not specific to the EIR.
 11 COMMISSIONER RIGGS: Evening, Leigh.
 12 Housing is an impact and displacement is
 13 certainly an element of housing. It's a difficult way to
 14 solve demand on housing by exchanging one group for
 15 another.
 16 If there can be a more complete answer in
 17 the EIR, it would seem there should be. And -- and maybe
 18 I'll pose an entirely different question.
 19 Even though this issue wasn't on the
 20 agenda, it's not actually an action item, and I'm not
 21 sure how it would relate to the notice requirement, so I
 22 might just ask for your opinion whether any harm is
 23 involved should this Commission express its opinion.
 24 MS. PRINCE: So I apologize. Deanna was
 25 whispering in my ear. So I -- I missed the question

Page 89

1 there.
 2 COMMISSIONER RIGGS: I asked if indeed
 3 any harm would be involved, in your professional opinion,
 4 for this Commission to express an opinion.
 5 I think you know we have expressed
 6 opinions before without being asked.
 7 MS. PRINCE: Correct. And I don't think
 8 there would be harm. I just wanted to take the
 9 opportunity to refocus the discussion on -- on what was
 10 on the agenda this evening.
 11 COMMISSIONER RIGGS: Thank you.
 12 COMMISSIONER STREHL: So I have a
 13 question for you, Leigh.
 14 If we express that opinion, then it would
 15 be up to the City Council to take action on that?
 16 MS. PRINCE: Correct. It is the City
 17 Council policy decision relative to an extension.
 18 COMMISSIONER STREHL: Unfortunately,
 19 there's not going to be a City Council meeting until
 20 after this deadline.
 21 MS. PRINCE: Yes, that's correct.
 22 COMMISSIONER STREHL: I -- I don't know
 23 how Mr. Riggs feels. I personally think that we should
 24 we should be further discussion on the housing issue and
 25 also to look a little more thoroughly at the impacts of

Page 90

1 In this case, I think we've clarified a
 2 couple of questions that some in the public and I think
 3 some up here feel are if not omissions, at least missing
 4 the opportunity to cover an impact appropriately.
 5 So I would like to support the Chair.
 6 COMMISSIONER STREHL: So we -- so we've
 7 expressed our concerns, and I don't know. I mean, you're
 8 saying really our hands our tied until the City Council
 9 makes a decision or not to extend the - the deadline and
 10 have further analysis.
 11 MS. PRINCE: If the Commission wishes
 12 to -- to come to a consensus as to your recommendation on
 13 fifteen days, that's -- sorry.
 14 If you really want to take that step and
 15 take a stand as to what you feel it should be extended or
 16 not, go ahead and do so.
 17 As I said to Commissioner Riggs, my intent
 18 here was really to just refocus the discussion and make
 19 sure that we didn't miss the point of why we're here
 20 tonight.
 21 COMMISSIONER STREHL: Okay. So Mr. Riggs
 22 had a suggestion that maybe if the Commissioner here
 23 wants to make a recommendation to the City Council
 24 expressing our concern and requesting a delay, that the
 25 City Manager could poll the -- the Council to determine

Page 92

1 traffic on local neighborhoods, what's going on in the
 2 Belle Haven, Crescent Park, and certainly I can attest to
 3 my neighborhood in the Willows, and -- and I'm sure that
 4 Mr. Kahle can express that, as well, from his perspective
 5 off Bay Road.
 6 So I don't know what our next step should
 7 be, but I'm expressing my opinion.
 8 Anyone else?
 9 COMMISSIONER RIGGS: Well, I'd -- I'd
 10 like to back the -- the Chair's opinion, both in
 11 terms of wanting more information such as on traffic.
 12 I mean, an example of the -- the real and
 13 tangible concern for circumventing traffic would be the
 14 project that -- for the Marsh Road drainage channel or
 15 the creek where there are actually monitors preventing
 16 people from going through neighborhoods.
 17 We know that when an arterial, be it minor
 18 or major, is not doing its job, then surrounding streets
 19 get used inappropriately, and if that's not going to be
 20 identified in the EIR, then we're simply skipping an
 21 impact that is very noticeable to Menlo Park residents.
 22 So although I had not anticipated
 23 supporting the delay on the EIR, because I've said
 24 publicly that if you are going to make comments, you're
 25 going to make them in the last week.

Page 91

1 their willingness to extend the deadline until -- by
 2 fifteen days and that would then take care of not having
 3 to -- it would take care of then getting an answer before
 4 the July 15th meeting -- I mean, the July 15th deadline
 5 and before the July 19th Council meeting.
 6 MS. PRINCE: So if I may, the decision to
 7 extend is a decision needs to be made at a publicly
 8 noticed hearing. That's my understanding from Bill
 9 McClure, the City Attorney.
 10 So polling the Councilmembers to extend
 11 the time period isn't an option at this point.
 12 COMMISSIONER STREHL: Well, I guess it's
 13 unfortunate that this meeting is -- comes so late and our
 14 hands are tied, but I think that we can express -- I
 15 think we've heard from all of the members of the
 16 Commission here that we feel pretty strongly that the
 17 deadline should be extended and that there should be
 18 greater opportunity for public comment, certainly written
 19 comment and for the Commission to hear a little bit more
 20 about the displace -- displacement study that was
 21 presented to the Housing Commission.
 22 MS. PRINCE: Again -- sorry. Just to
 23 clarify, I believe the displacement analysis that was
 24 presented to the Housing Commission was specifically
 25 related to Facebook and not the General Plan update.

Page 93

1 COMMISSIONER STREHL: But I think it can
 2 help to inform our discussion about this EIR, and in the
 3 past, we've heard that they're pretty tied to one
 4 another.
 5 And from my perspective, I think we need
 6 to have that information before the Commission.
 7 Do we have any other comments from the
 8 Commission to go to the -- Charlie and the staff? That's
 9 it.
 10 I guess we are going to take a brief break
 11 so that we can do restroom breaks, et cetera and then we
 12 will resume in five minutes.
 13 (The General Plan discussion concluded at
 14 8:06 PM).
 15 ---o0o---

16
17
18
19
20
21
22
23
24
25

Page 94

1 STATE OF CALIFORNIA)
 2 COUNTY OF SAN FRANCISCO)
 3
 4 I, the undersigned, hereby certify that the
 5 discussion in the foregoing meeting was taken at the
 6 time and place therein stated; that the foregoing is a
 7 full, true and complete record of said matter.
 8 I further certify that I am not of counsel or
 9 attorney for either or any of the parties in the
 10 foregoing meeting and caption named, or in any way
 11 interested in the outcome of the cause named in said
 12 action.
 13
 14 IN WITNESS WHEREOF, I have
 15 hereunto set my hand this
 16 _____ day of _____,
 17 2016.
 18 _____
 19 MARK I. BRICKMAN CSR 5527
 20
 21
 22
 23
 24
 25

Page 95

A				
ABAG 16:2,6	addition 5:6,12,20 16:21	88:5,16,18 89:20 90:10	analysis 21:20 22:6 22:8 27:23 88:20 89:1 92:10 93:23	40:6 42:3,7,13,23 43:1,16,19 57:6 65:16 76:17 77:21 80:11 83:3,16
ability 10:23,23 29:6 40:4 78:18 81:5,18	additional 5:19 6:1 8:18 19:14 22:20 23:3,8 25:25 27:12 60:7 67:16 67:25 68:2 75:18 75:19 76:1 83:19 88:10	ago 9:11 83:13 84:1 87:14	analyze 25:22	area-wide 52:7
able 12:1,6 20:10 28:19 33:9 35:22 45:15 50:23 51:16 58:4 77:25 87:21	address 61:14	agree 42:1 87:18	analyzed 26:13 88:10	areas 38:6 42:8 78:23 79:16 80:20 81:16
ables 84:16	addressed 20:19 88:11,22	agrees 83:2	and/or 80:18	arguments 83:15
absolute 27:10	adds 66:17	ahead 92:16	Andrew 2:5	arrange 54:3
access 40:18	adequacy 7:14,23	air 4:22 15:19 47:22 48:1,11	answer 52:9 62:11 62:13,14 80:7 83:7 84:1 89:16 93:3	arrangement 10:25 51:18
accident 30:10	Adina 31:18 34:14	Alameda 69:13	anticipate 29:7	arrangements 51:14
accidents 30:7	Adjoined 3:12	Alba 2:11 3:9 55:22 55:22	anticipated 91:22	arri 85:16
accommodate 79:6	administer 85:25	allocated 80:10	anxiety 31:24,25	arrive 65:3
accompanied 8:20	administers 56:17	allow 12:4 66:16 77:22 83:10	anybody 33:13	arrived 65:4
accomplished 40:13	admit 71:19	allowance 77:5	anymore 19:10	arterial 59:17 68:17,19,20 69:1 69:11,15,17,22 70:24 71:12,18 91:17
account 33:11	adopt 16:3 17:10	allowed 8:19 14:16 19:3 42:22 66:1 76:9	Anyway 76:12	arterials 25:20 26:25 69:2,14
achieve 17:19 83:19	adopted 82:18	allowing 83:15	apartments 48:14 48:17	asked 31:3 37:2 52:6 64:2 90:2,6
achieved 11:10,12	adopting 16:5 19:18	allows 14:23,24,25 40:3	apologize 31:22 41:20 89:24	aspect 74:14
acknowledges 25:18	adopts 16:7,10	alongside 40:25 42:22	app 24:19 33:18	aspects 38:2
acreage 79:4	advance 11:6	alternative 17:12 18:10 19:18	appear 61:22	assigned 78:22
acronyms 49:8 50:24	advantage 42:17	alternatives 17:7 17:21 20:4 40:13	appears 19:6 61:19	Assistant 2:8
act 4:25 7:4 8:1 25:2 85:8	Advisory 63:15 81:11	Alto 15:3 25:6,7,13 25:13 26:5,22 27:3,5,8 28:5 29:1 30:6,9,18 31:6 42:14	applications 25:21	association 16:23 51:5 52:11 56:23 57:8
action 6:15 20:8 86:17 89:20 90:15 95:11	advocates 62:21 64:4 81:25	amazing 30:16 42:22	applies 78:4	assuaged 83:22
activated 76:9	advocating 76:6	ameliorating 36:10	apply 11:23 78:4	assume 20:19 23:5
active 9:1	Aesthetics 4:12	Amendment 1:4,4 3:1 4:2,3	appreciate 44:20 47:9	assumed 71:25 80:12
actively 19:7 40:12	affect 70:3 79:3	amenities 8:21,23 13:25 15:1 18:19 18:20,21 46:14,16 46:21	approach 35:5 40:3 56:3,14 62:8 85:12	assumption 12:16 12:17 20:10
activities 9:14	afford 61:24 62:6	amount 28:17 38:14 48:18	appropriate 31:7 44:24 71:23	assured 45:20
actual 60:11	affordability 82:6	amounts 56:19 69:4	appropriately 30:25 92:4	Atherton 25:14 69:24
Adams 14:10 80:2	affordable 41:3,10 41:13 44:22,25 45:8,12,20,23 46:11 62:24,25 65:6,10 78:17 80:15		approved 37:24	attainment 15:22
adapt 29:7	afternoon 24:20 58:16		approved 37:24	ATTENDEES 2:1
adapting 9:8	agenda 23:18 87:13		approve 37:24	attention 38:25 43:16
add 5:12 23:11,14 45:22 46:13 55:20 64:16 67:25 78:18			approximate 77:14	
added 23:3 62:10 63:8 67:23			approximately 87:14	
adding 17:18 78:17			apps 21:4 33:18	
			area 5:3 7:8 8:7,16 8:20,22 11:20 13:16,20 14:13 15:5 25:10 28:12	

attest 68:10 91:2	57:21 60:12 76:14	benefit 18:17 46:10	76:18 94:10	called 16:22 18:10
attorney 2:8 21:9	76:15 77:9,13,17	48:5	breaks 94:11	24:24 30:1 36:19
93:9 95:8	77:23 78:15 79:2	benefits 36:2	BRICKMAN 1:24	calling 70:25 74:23
attractive 53:16	80:21 83:9 84:6	best 55:17	2:18 95:19	83:16
55:11 57:5	85:11,14 87:3,9	bet 44:6	bridge 28:6 49:24	calls 35:14
August 20:6 83:21	based 11:12 54:22	better 17:3,4 18:17	63:3	Camino 67:25
automatically 23:2	86:12	46:19 49:16 50:8	brief 5:17 94:10	69:13 72:8
automobiles 75:11	baseline 58:1 78:19	50:23 53:21 55:18	bring 54:2	Campos 62:22
availability 70:5	basic 53:3	73:18 80:1	bringing 49:2	campus 76:25
available 6:13	basically 11:2 12:8	beyond 8:19 14:15	broken 37:23	77:10,12 79:21
35:22 61:25 62:4	13:19 14:5 15:18	66:9	brought 23:6,7	80:20
62:5 79:4	17:25 21:11 29:9	biannual 59:16	Bryant 25:6 28:5	capable 25:3
avenue 26:4 27:1,4	29:25 46:24 50:9	bicycle 40:17 75:19	Buchanan 24:1	capacities 75:25
27:6,9 29:9 68:12	54:2 58:12	76:1,10	25:5 28:2,4,5	capacity 27:10
70:13 73:23 74:6	basis 59:18	bicycles 74:12 75:9	budget 23:15,15	73:10
74:10	basketball 36:22	75:16,20	budgets 41:7	capitalizing 50:22
average 30:22	37:1	big 9:5,5 31:2,25	build 10:4,5 62:24	caps 52:14
68:13 77:16	bay 20:24 21:13	75:17	62:24 82:21,23	caption 95:9
avoiding 7:24	22:1,10 28:12	bike 58:23	85:5,19,20	car 29:10 54:14
42:19	56:6 68:23 70:15	Bill 93:8	building 10:21,21	79:10
awakening 30:19	73:22 77:1 79:15	bills 41:6	35:25 39:22 41:3	carbon 39:25
aware 7:15 8:12	91:5	bind 86:1	41:13 84:16,22	card 23:21
12:3 16:2 21:18	Bayfront 19:6,9	binding 49:14	buildings 39:25	cards 48:23
42:11 55:2 59:3	53:1,19 68:23	Biological 4:17	41:10 79:1	care 93:2,3
	69:6,12 77:1	bisected 27:4	buildout 65:24	carpool 54:14
	79:13,14,21	bit 10:20 14:3	built 11:7 16:19	carpools 50:8
B	Bayshore 43:13	42:20 70:16 71:20	19:3 35:19,23,24	carrot 49:12
back 10:8 23:18	51:8	93:19	38:21 41:11 63:13	cars 26:12 40:14
32:1 33:2 34:3	beans 32:23	black 26:17 36:21	64:13 81:4 85:6	50:10 54:10 55:14
36:22 44:17 49:2	bear 54:2	blue 14:8	built-in 38:23	72:9
61:7 62:20 82:12	beat 57:22	bluetooth 60:9	bunch 82:16 85:6	case 19:10 33:5
83:20 84:22 91:10	bed 77:2	board 78:14	bungled 44:4	67:7,10 92:1
backed 26:11	beginning 28:14	bonus 77:18,20,22	bus 50:13 51:20	cases 11:7 67:24
backs 26:4,6	believe 5:24 67:4,5	77:25 78:16,18	54:15	categories 4:11,16
backups 27:14	70:13 72:23 78:24	86:12	buses 51:17 75:8	4:17,22
backward 36:8	78:24 84:3 85:2	bordered 14:1	business 17:13	categorized 69:19
backyard 32:22,24	93:23	borders 42:11	24:21 51:2	category 70:17
bad 31:21 49:22,23	Belle 8:13,22 15:1	born 33:8	businesses 46:4	cats 43:24
Bailey 36:15 39:3,5	25:6 31:15 32:1	bottom 29:19	buy 33:9	caught 29:11
39:6	33:9,12 47:23	boulevard 70:13		cause 25:11 27:13
balance 18:13	48:9,12 64:5	boundaries 52:25	C	68:3 95:10
35:13 36:4,5,9	76:17 81:25 88:1	bounded 19:1	Cafe 25:8	caused 24:12 25:24
63:23	89:2 91:2	52:25 53:19	calculations 68:5	27:12
balancing 85:8	benchmark 87:16	box 33:25	California 2:18,19	cell 60:9,9
barbecue 33:1	beneficial 46:8,9	boxes 14:5	7:3 8:1 95:1	CEQA 9:17,17,24
Barnes 2:5 49:4,5	54:4	break 30:1,1 70:14	call 59:14 62:1	15:9 17:7 18:10
53:7 54:20 56:16				

89:8 certain 11:7 21:14 38:5,14 67:24 71:19 80:17 85:21 85:21 certainly 26:6 28:25 31:10 61:1 72:1 89:13 91:2 93:18 certify 95:3,7 cetera 15:16 94:11 chair 6:24 44:9 92:5 Chair's 91:10 Chairperson 2:3,3 challenges 40:7,21 Chambers 1:18 2:17 change 9:8 15:24 changes 8:15 17:11 37:15 84:3 changing 81:12 channel 91:14 chapter 41:24 character 9:4 characterize 11:2 charge 48:11 Charlie 2:10 3:4 5:13,18 6:18 46:14 49:6 55:23 59:11,23 61:14 86:9 89:5 94:8 chart 19:22 37:19 Chaucer 26:6,11 check 66:3 86:9 checklist 9:24 Chilco 34:4 80:12 children 47:25 choice 54:7 Chow 2:7 3:3 5:16 7:1 13:5 44:9,11 44:14 chronology 16:4 circulated 26:2 circulation 4:24 7:7 8:6,14 11:20	37:10 70:18 circumventing 91:13 cities 15:25 16:3 28:7,8,12,22 29:25 30:19 40:11 52:22 85:25 citizen 30:22 31:11 citizens 31:10 city 1:1,18 2:6,8,17 2:20 6:14 9:6,15 10:14 12:5 13:3 13:11 15:24 16:9 17:16 18:17 20:7 21:9,15,17,23 22:23 25:13 29:2 29:23 31:8,9 33:14 35:4,5,17 36:6,8,8 39:8 45:1 45:9 47:11 49:25 56:18 57:6 59:22 62:15,19 64:17 69:14 72:11 81:16 82:4 83:1 86:1,23 87:7 90:15,16,19 92:8,23,25 93:9 City's 8:14 36:3 67:14 citywide 8:14,23,23 9:5,9 11:20 17:15 19:3 52:7 66:4,15 81:15 clarified 45:7 88:10 92:1 clarify 73:20 93:23 classic 77:9 classification 68:11 68:25 69:3,10 70:1,3,8,12,14,21 73:22 74:3,6,18 classifications 74:8 classified 70:24 73:12 75:8 classifying 73:19 clean 17:1 clear 45:4 70:16	clearly 10:7 35:15 82:5,16 click 21:3 climate 9:8 39:9 40:4,24 close 8:4 14:19 15:2 30:5 32:9 46:2 close-up 26:16 closer 24:5 32:3 81:23 closing 49:1 clover 33:25 Club 41:23 code 5:5 9:14,15,16 codify 43:3 Cogan 64:16 collect 60:8 collection 59:12 collector 59:17 columns 37:20,21 37:23 com 30:23 combination 14:11 25:24 50:3 Combs 2:3 4:7 come 14:3 16:13 31:8,9,10 33:20 34:3 44:17 51:23 53:12 56:8,10,10 60:17 61:1 83:20 85:22 92:12 comes 12:14 40:8 46:1 80:1 93:13 comfortable 62:9 coming 8:4 29:3 31:6 46:21 48:18 53:2 58:4 59:24 61:7 63:24 commenced 2:19 commensurate 87:12 comment 7:13,13 13:6,7,11 23:18 23:21,24 30:18,20 31:12 32:13 35:10 36:1 48:24,25	49:1 62:20 88:9 93:18,19 commented 30:23 comments 3:7,8,11 5:6,7 6:9,10,10,19 6:21 7:15,17,18 7:22 13:8,12 22:3 22:5,10,20 23:22 30:6 31:4 34:18 34:20 35:12 40:10 41:16 44:21 47:10 66:23 68:7 88:18 88:22 91:24 94:7 commercial 14:25 29:10 35:21 38:22 45:10,16 65:2,16 74:1 Commission 1:2 2:2,20 3:5,8,11 5:19,21 6:4,14,17 13:14 20:14 23:18 30:24 31:12,20 34:18 39:6 44:20 62:22 70:19 81:10 83:14,19 87:13,20 87:22 89:4,23 90:4 92:11 93:16 93:19,21,24 94:6 94:8 Commissioner 4:1 6:20,20,23 7:13 20:15,16 22:13 23:17 24:4,8 27:16,19,21 28:1 31:17 32:2,5 34:6 34:12 36:13 39:2 41:17 44:3,7,10 44:13,16 47:5 48:22 49:2,5 53:7 54:20 56:16 57:21 60:12 61:11,13 63:7,15 64:22,24 64:25 65:7,11,15 66:19,21 67:17,20 68:9,21 69:18,23 70:2 71:2,6,10,14	71:16 72:14,17,20 72:25 73:3,5 74:25 76:5,14,15 77:9,13,17,23 78:15 79:2 80:21 83:9 84:6 85:11 85:14 86:7,8,14 86:15,16,19,20,21 86:22 87:1,3,5,9 87:18 88:13,24 89:11 90:2,11,12 90:18,22 91:9 92:6,17,21,22 93:12 94:1 Commissioners 4:6 6:25 7:9 21:22 24:3,7 31:1,4 41:22 87:2 commit 23:10 commitment 85:20 committee 63:15 63:16 81:11 communities 9:22 18:19 24:16 53:5 56:2 85:14 community 5:8 8:13,21,21 9:23 13:17,18 21:6 36:1 38:3,20 46:7 46:10,22 47:23 53:6 78:17 81:25 82:1,7,19 85:2,4 85:10 communitywide 11:3 commute 58:16,17 59:10 commuters 24:16 24:18 companies 16:25 50:21 51:6 53:20 53:25 55:5,9,18 57:10,12 61:22 company 53:8,16 54:12 55:9 61:22 compared 53:4
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

compares 19:17	congested 25:20	3:10	59:14,16	cut-through 25:16
comparing 65:18	68:8,10	control 15:14 16:6	county 52:23 95:2	27:24 60:1
comparison 20:3	congestion 24:18	52:10 57:6	couple 44:21 76:15	cuts 41:6
complementary	25:25 27:12	controlled 20:24	83:13 92:2	cutting 18:5 60:2
41:4	connection 28:8	21:10 49:25	course 33:5 59:21	
complete 89:16	69:9	convenience 83:17	61:14,16	D
95:6	connections 28:9	conversation 82:5	court 13:13	daily 59:14 68:13
completely 52:19	ConnectMenlo 7:6	82:14	cover 12:9,10 14:6	Daly 25:8
complex 84:17	7:11 10:11,18	conversations 81:9	14:6 42:6 92:4	data 59:12 60:8,11
complicated 39:17	11:11 12:9 18:12	cook 33:4	crash 33:10	date 63:12 87:15
51:13	19:23 62:23 63:11	corner 57:9	create 12:1 13:19	dates 20:6,6,9
complies 12:16	66:7,17 70:9	corners 57:3	13:22 14:18 15:1	dating 10:8
comply 12:11,18	82:10,17	Corporation 84:15	15:4 29:12 64:15	daughter 30:13
13:1	connects 28:6	correct 21:21 53:12	created 52:8	David 44:8,11,14
component 14:24	consensus 92:12	68:17 71:5,9,13	creates 16:4,8	47:6
55:24	consider 19:11	72:19 76:4 90:7	creating 16:22	day 21:14 26:11
components 14:18	47:18 86:6 87:11	90:16,21	32:10	32:22 33:20 51:7
15:22	consideration 7:20	correctly 81:3	creek 91:15	72:9,13,23 73:7
comprehensive	7:21 8:18 40:23	correspond 70:5	Crescent 26:9,23	95:16
37:12	48:21 81:11	correspondence	27:3,5,7 91:2	days 23:1,6 26:5
comprises 7:19	considerations	5:20,21,25 20:17	criteria 67:8	87:6,6,8 92:13
37:24	10:16 23:15,16	20:21 22:16	critical 29:15 39:24	93:2
compulsory 53:9	considered 17:21	Corridor 35:6 56:4	41:1	deadline 6:11
53:13 54:5	67:9 68:16 71:11	cost 60:11 61:5	criticism 39:14	22:17 86:24 87:6
concentrating 37:6	79:7 80:24 88:22	cost-effective 40:3	cross 76:8	87:21 90:20 92:9
concentration	considering 47:10	58:7 59:13	cross-sections	93:1,4,17
78:11	82:2	costs 41:12 81:4	72:24	deal 38:24 63:25
concern 61:15,17	consist 19:2	Council 1:18 2:17	crossing 49:10 76:8	deals 21:11
73:11 83:22 91:13	construction 15:11	6:15 7:21 10:15	76:8	Deanna 2:7 3:3
92:24	15:15 46:3 84:13	12:5 19:11 20:7	crossover 52:22	5:15 43:14 89:24
concerned 42:8	consultant 5:14	22:24 25:7 31:9	crux 61:10	decide 78:8
43:10 75:3	consultants 2:9	36:6 47:11 74:17	CSR 1:24 2:18	decides 16:9
concerns 6:3 45:24	11:19 39:10	83:1 86:23 87:7	95:19	decision 90:17 92:9
92:7	contain 5:3	90:15,17,19 92:8	cul-de-sac 80:3	93:6,7
concluded 94:13	contemplate 36:6	92:23,25 93:5	cultural 4:17	decisions 21:3
concludes 20:5	87:17	Councilmembers	cumulative 11:12	75:15 76:11
38:4	contemplated	93:10	59:3	Declaration 12:22
conclusion 65:21	33:13 35:1 76:17	counsel 95:7	curious 47:20	12:22
condition 65:19	76:22	count 36:24 87:15	current 14:16 19:2	decreases 72:11
conditions 59:21	contemplating 40:1	counter 57:25	19:4 36:4 65:25	deeper 51:10
conduct 59:16	87:17	counting 57:8	66:16 68:25 79:18	defer 21:17 55:3
conducting 17:13	content 7:5	58:16,20	80:4	64:15
62:16	context 75:22	Countryman 44:8	currently 8:19	defined 74:8
configuration	continued 5:10	44:11,14 47:6	62:15 70:23 80:2	definitely 56:14
76:24 79:18	contracts 54:2	counts 57:4,12	curve 80:5,11	84:25 85:15 86:5
confirm 67:6	Contribution 3:9	58:13 59:6,8,14	cut 41:12	definition 70:17

71:20 76:13 definitions 69:1 70:17 71:18,19 del 67:16 delay 47:14,15 48:21,21 67:13,16 68:1,3,3,6 87:12 91:23 92:24 delayed 87:20 deliver 84:21 delivered 80:24 delivery 83:11 84:7 84:8 demand 13:1 16:17 17:17 19:25,25 34:23 49:9 50:5 50:25 51:24 52:15 54:9 55:12 61:20 62:1 75:17 89:14 demanding 25:1 density 14:12 83:11 86:12 dent 50:3 Department 5:8 departments 57:14 derailed 47:14 described 19:20 describes 11:16 describing 59:24 description 74:22 designated 77:18 designation 69:15 74:4,5 designations 70:5 designed 69:4 71:24 desire 75:19 destination 60:3,6 detailed 40:10 41:16 DETAILS 3:1 determine 22:12 62:16 64:18 67:8 71:24 73:12 92:25 determining 11:8 22:5 59:24	Dev 39:4 41:19,22 41:23 52:6 develop 38:12,12 70:8 78:7 79:18 79:20 developed 80:9 developers 64:4 85:17 developing 17:5 80:18 development 5:8 8:19 9:14 11:9 12:14 13:16 14:15 17:22 18:3,8,18 18:19 32:10,13 33:13 34:9 35:21 37:19 40:3 43:1 45:11,16 46:1,16 46:19 53:6 56:6 56:11 62:18 64:19 76:20 81:19 82:1 82:19 83:17 developments 16:24 device 18:24 diagram 8:3 Diane 36:15 39:3,6 difference 18:6 38:17 50:14 68:22 different 10:20 19:8 21:4 22:22 23:7 29:25 34:20 42:2 49:20 54:8 57:10,12 63:9,21 68:25 70:4 71:1 74:11 84:16 89:18 differentiates 68:22 difficult 59:23 84:2 84:10 89:13 diminished 18:21 dinner 33:4 directed 84:4 direction 71:7 73:8 74:17,20 83:18 directly 8:21 13:14	15:1 47:18 director 30:25 31:7 39:7 disagree 65:22 disbursed 82:4 disclose 5:1 disclosed 15:7,18 discovered 15:7 discrete 53:3 discussed 4:8 21:19 22:8 63:18 discussing 86:10 discussion 88:21 90:9,24 92:18 94:2,13 95:4 discussions 9:21 10:10 63:15 displace 93:20 displaced 10:4 displacement 10:1 10:7 29:20 61:16 82:6 88:1 89:1,6 89:12 93:20,23 disposition 82:10 disruption 62:10 distinct 52:25 distributed 5:19,25 district 78:21 districts 14:6,17,20 disturbing 15:12 diverts 26:25 27:5 divisions 57:15 document 6:8 7:19 22:12 70:11 74:24 documents 22:3 doing 54:25 57:7 58:1 59:13 76:19 76:21 80:19 91:18 dollars 58:14 don 42:11 60:20 dormitory 77:6 down-market 62:6 down-zoning 38:9 downtown 13:23 25:5 26:5 draft 4:9,10,14 7:5	7:10,14,19,22 10:15 13:7 37:18 88:9,19 drafty 41:7 drainage 91:14 drawing 65:21 drawn 24:23 Drew 2:3 drinking 29:3 drive 13:20 15:5 32:1 34:2 54:13 58:23,24 80:11 driver 21:1 drivers 24:19 54:3 driveways 57:3,13 driving 40:13 72:2 due 17:20 24:15 31:21 Dumbarton 49:24 51:19 53:1 63:3 Durham 73:1,2,6 <hr/> E <hr/> e-mail 13:11 87:24 ear 89:25 earlier 35:1 52:6 86:11 easier 54:19 57:11 84:4,11 easiest 85:24 easily 83:6 east 15:3 25:7,13 76:25 77:12 79:21 80:20 easy 53:4 59:13 economic 8:15 28:11,13 62:17 63:1 86:1 economically 86:1 economics 61:4 edge 13:21 43:18 Education 25:8 Edwards 42:11 effect 23:12 54:21 55:15 59:4 84:19 effects 4:11,15,21	7:24 9:8 efficiency 55:13 efficient 41:10 effort 60:5 eight 5:20 6:1 eighty 52:4 EIR 3:11 4:10,14 4:20 6:2,10,12,13 6:20,20,21 7:19 7:20,22 10:2,11 10:12,13 11:1,15 11:16 12:17,19,21 13:7 15:18 20:7 20:18 21:20 22:8 22:19 25:18 26:14 27:23 32:8 34:21 35:14 36:2,5 37:14,18 38:4 42:18 48:5 52:18 60:13,24 61:19 62:7,14 64:14 65:12 78:3 82:11 83:5 86:24 87:6 88:7,9,12,19,23 89:10,17 91:20,23 94:2 EIRs 10:21 12:3 21:8 31:1,5 either 26:8 67:19 74:4 81:15 86:24 95:8 El 67:24 69:13 72:8 elected 25:2 electronic 18:23 58:20 elegant 40:2 element 70:18 89:13 elements 7:7 8:6,8 37:10 eliminate 75:24 Embarcadero 33:23 embedded 9:13 embraced 28:12 emergency 48:3
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

emissions 4:23 9:7 15:20 39:25	equation 81:17	64:1 65:18 66:18 70:22 85:7	fact 12:8 29:13 43:19	fifty 18:9 38:19,20 54:16 65:2,22,22 80:14
employees 50:18 51:6,16 54:16,17 55:13 62:3 77:2	equitable 24:24 87:10	expands 56:11	factor 72:4	figure 21:24 38:24 57:19 60:5 70:10 74:7
employment 24:13 62:10	especially 8:13 47:25 48:20 49:23 54:7 59:13 63:15 75:14	expect 15:10 17:24 21:1 33:14,14,15 52:21	factored 81:16	fill 45:15
enacting 25:3	Esq 2:8	expectation 54:6 80:22	fails 25:22	filled 23:21
encourage 18:23 40:23	essentially 68:19 69:7,8 70:20	expected 8:16	fair 22:24 54:8	final 6:12,13 7:20 20:6 22:8,12 27:22 76:24 82:9 88:12,23
encouraging 81:23 85:17	establish 8:12 75:14	expensive 58:18	fairly 48:2 51:9 59:15 81:24	finally 7:12 47:9
encroaching 15:13	established 10:3 13:17	experience 27:8 30:22 39:24	fairshare 51:14	finances 51:11
ends 78:6 81:14	establishing 8:5,7	experiment 36:20	fall 59:20	find 30:19 33:16 47:20 48:2 58:8
energy 39:22 41:10	estimated 77:15	expert 71:24	fallen 28:11	finding 26:7
enforcement 57:16 57:16	et 15:16 94:11	explain 29:8	familiar 26:4	findings 31:5
English 31:21	evaluating 22:4	explicit 12:17	families 41:5 47:2	fine 7:17 44:16
enhance 43:18	evening 5:18 6:1,5 6:9 13:13 21:22 31:19 36:16 39:5 41:22 47:8 89:11 90:10	explore 60:10	family 32:23 33:2,7	finish 81:24
enhancement 54:22	Everett 30:8,11	express 6:3 89:23 90:4,14 91:4 93:14	famous 36:19	fire 29:3
enlightened 55:4	evolved 82:14	expressed 90:5 92:7	fancy 50:6	first 6:18 17:8 20:11 23:24,24,25 26:2 34:22 37:9 37:12 38:14,18 44:21 45:25 46:1 46:11 47:21 56:8 64:13 79:24 82:21 82:23 85:5
ensuring 39:24	exacerbated 48:1 85:7	expressing 39:10 91:7 92:24	far 8:3 19:1 22:3 26:6 58:24 59:6 81:3 85:20	firsthand 30:21
entertain 20:13	exact 49:18 59:6	Expressway 69:6 69:12	faster 25:19	fit 49:14
entire 10:14	exactly 11:7 16:14 30:19 55:3 59:1 77:7	extend 23:16 92:9 93:1,7,10	father 33:7,8	five 11:14 60:18 94:12
entirely 89:18	example 14:22 18:1 21:13 58:9 67:25 75:16 91:12	extended 22:20 92:15 93:17	favor 76:17	fix 30:3
entit 53:8	examples 26:21 69:5	extending 22:16 32:12 47:10 87:17	features 56:10	fixed 50:13
entities 56:23	exceeded 55:6	extension 6:2 88:6 88:16 90:17	federal 70:5,24 71:4	flood 46:7
entitlement 16:15	excellent 39:12,16	extent 42:17	feed 30:9 33:6	flow 59:9 73:18 75:19
entity 76:18	excessive 24:22	<hr/> F <hr/>	feedback 6:8	flowing 58:8
entrepreneurial 50:21	exchanging 89:14	face 32:20 82:11	feeder 57:22,25 60:25	focus 37:14 39:21 42:1 88:8
enumerated 12:19	excuse 5:22 57:15 69:11	Facebook 29:16 33:14 43:2,8,22 55:6 76:20,25 77:2 78:6 79:18 80:9,9,19 84:12 93:25	feel 88:25 92:3,15 93:16	focused 6:6
envelope 83:25	exist 64:1	facilities 15:16 76:1	feels 46:18 90:23	folks 17:4 54:13,17 59:25 60:17 63:8 64:11 82:22
environment 9:19 13:22 14:18 16:16 17:20 47:18	existing 14:12 17:14,14 19:12,13 37:19 38:17 57:20	facing 38:16	feet 19:14 30:14 51:15 61:23 66:5 66:7,14	follow 5:23 71:17
environmental 1:5 4:3,15,21,25 6:6 7:4,11,14 8:1,9 9:24 12:7 15:7 39:21 45:24 47:17 89:7			felt 88:25	
environmentally 18:10			fewer 9:2 18:11 20:1	
equate 68:6			field 17:1	
			fifteen 12:15,15 23:6 44:23 45:4,4 45:5 54:16 63:12 64:1,7 65:5,7,9 78:4,9,10,12,13 92:13 93:2	
			fifteen-day 22:25	

followed 6:19 23:25 28:2 34:14 36:14 39:3 41:19	95:6 full-swing 10:9 fund 25:8 81:6,7 fundamental 10:19 funded 9:6 funding 70:3,3 71:4 funds 70:6,25 further 35:3 60:10 75:25 88:10,20 89:1 90:24 92:10 95:7 future 12:5,24 34:10 35:9 40:25 49:19 70:3,25 74:16,17,22 76:4 83:1 futures 82:17	geology 4:12 getting 50:6 51:1 55:13 57:11 59:6 78:25 87:12 93:3 gifted 42:21 Gilbert 58:9 68:13 Gita 39:3 41:19,23 give 49:6 76:21 given 32:17 72:4,4 72:4 73:18 79:17 80:21 gives 70:16 go 12:6,24 21:4 22:11 32:7 41:14 41:21 47:6 55:14 57:10 59:7,20 62:6,6,20 66:21 71:17 78:18 80:1 92:16 94:8 goal 11:18 34:24 35:7,8 52:12,17 53:18 57:18 goals 9:12 34:23 35:7 53:6 55:7 God 33:24 going 5:10 10:3 15:10,23 16:10,12 16:16 18:5,15,18 20:1 21:2,4,24 26:20 28:19 29:15 30:1,3 32:15 33:25 41:4 46:6 46:19 47:2,14 48:7,14 49:19 50:2,14,16 51:16 52:3,5 53:4,16,17 54:6,7,10,13,14 54:14,15,18 59:25 61:6,23 65:12 75:24 80:23 84:1 84:22 90:19 91:1 91:16,19,24,25 94:10 good 13:2,3 21:22 31:19 35:17 36:16 39:5 41:22 42:4	43:2 46:8,9 47:8 56:15 62:12 64:23 82:5 85:19 86:1 87:16 Goodhue 2:4 4:7 Google-owned 24:19 gorilla 36:19 37:3,4 37:6,16 gorillas 39:16 gotten 81:23 govern 9:14 government 5:4 18:16 grandsons 30:14 grants 70:6 grayish 14:8 great 35:13 38:1 greater 51:10,11 78:12 93:18 green 14:5,8 39:22 41:3,13 greenhouse 4:23 15:19,22 gridlocked 27:2,6 grocery 13:25 85:4 85:6 ground 42:6 group 53:25 55:9 86:25 87:6 89:14 grow 56:11 growing 24:13 58:1 growth 11:20 17:20 24:22,25 28:16,17 28:18,23 36:11 37:17,22 38:19,22 52:8 62:18 63:24 63:24 guess 32:18 34:3 68:16 79:25 93:12 94:10 guide 10:19 guiding 8:5 9:11	43:9 habitats 43:12 half 9:11 32:11 Hamilton 14:13 80:1,5 hand 13:18 41:14 41:14 95:15 hand-in-hand 41:4 handed 5:18 handicapped 73:18 handled 20:10 handling 15:13 hands 61:5 74:15 92:8 93:14 happen 11:6 18:18 43:1 49:15 65:20 72:3 80:17 happened 37:25 happening 38:3 49:17 60:23 61:8 happens 45:17,17 84:20 hard 14:4 18:22 23:9 39:11 50:17 53:17 57:24 67:3 67:4 hard-fought 63:17 65:1 harm 42:19 43:17 89:22 90:3,8 Haven 8:13,22 14:13,13 15:2 25:6 31:15 32:1 33:9,12 47:24 48:9,12 53:19 64:5 76:17 81:25 88:1 89:2 91:2 hazardous 4:18 5:1 5:3 15:14 hazards 4:18 he'll 44:17 head 72:11 heading 79:23 hear 47:1 64:23 93:19 heard 30:15 43:22
	G			
forty-five 87:6 forward 16:14 36:9 40:17 48:7 found 67:11 four 26:24 37:20,21 69:5 four-person 54:12 frame 49:15 83:3 Francisco 51:17 95:2 free 48:11 50:21 81:6 freeway 49:24 69:8 69:9 75:7 freeways 72:3 frequently 64:12 fresh 83:6 Friday 5:9 6:2,11 friend 32:25 46:14 front 83:14 frontage 73:24 Frustrated 24:18 frustration 60:14 60:23 Fry 34:15 36:14,16 36:16 65:18 full 27:23 65:23	gain 28:13 game 37:16 38:25 gas 4:23 15:20,22 gates 84:20 gating 80:24 general 1:4 3:1 4:2 7:6,16 8:6,20 9:12 10:19 11:1,10,21 12:24 13:4 14:2 14:16 16:20,21 17:10,14 19:2,4 19:19 25:10 26:1 26:21 27:13 36:4 37:9,9 40:24 49:16 55:25 61:18 63:14 65:12,25 66:16 67:7 75:14 81:10 83:3,5 93:25 94:13 generalized 60:14 60:22 generally 80:13 generated 26:1 generates 64:20 generation 8:22 77:4 geographic 78:22			
		H		
		habitat 42:11,19,25		

46:14 57:22 61:15 64:3,4,4,5 73:14 81:23 82:19,22 83:14 84:7 85:1 93:15 94:3 hearing 1:15 4:2 5:7 39:13 40:8,22 61:15 65:1 85:17 93:8 heavily 63:18 height 77:19 83:11 83:20,25 86:12 heights 86:11 heights 83:15 help 33:20 35:2 36:8 39:8 51:11 83:3 94:2 helps 66:19 Henry 2:5 hereunto 95:15 Hi 44:18 high 28:22 48:2 54:5 76:21 higher 9:2 14:12 41:6 56:12 72:7 78:11 83:15 highest 17:12 74:12 Hill 69:12 hiring 45:25 46:2 46:11 hold 29:11 53:5 holistic 62:8 home 32:1 46:24 homes 24:16 48:12 Honorable 24:2,6 39:5 hope 31:22 hoping 12:23 hose 29:3 58:19 hospitalizations 48:3 hot 29:22,22,23 85:18 hour 30:25 32:7 58:16,17 67:19 71:25	hours 43:9 house 33:2,9 58:24 63:1 housing 4:23 10:12 14:1 16:1 17:18 18:1,3,14 19:15 24:12 29:18,19 32:21 33:10,12 35:12,14,15,19,23 35:24 36:4,7 38:13,21,21,23 39:18,21 41:1,3,8 41:11,13 43:7,19 43:20,21,23 44:22 45:1,8,13,16,21 45:23 46:11 51:6 61:16,17,21,24 62:4,17,21,22,25 63:1,9,13 64:3,6,8 64:12,16,20 65:2 65:8,10,15 76:16 76:23 78:17 79:19 79:20 81:5,7,19 81:25 82:2,8,13 82:21,23 83:2 84:8,20,22 85:6,9 85:17,19 86:2,11 87:19,22,25 89:12 89:13,14 90:24 93:21,24 housing's 85:18 huge 33:13 46:6 hugely 42:13 human 32:20 humanly 62:25 hundred 30:14 52:3 75:7 hydrology 4:12	91:20 identifies 4:10,14 4:20 imbalance 38:23 immediate 61:20 impact 6:6 7:11,14 15:8 16:1,6,8 17:12 28:20 32:17 36:10 44:1 47:17 67:9,12 76:7 89:7 89:12 91:21 92:4 impacted 24:22 25:16 impacts 7:25 9:18 9:18,22 10:6,18 10:24 11:3,19,21 12:1 15:6,17 16:12,18 17:19,25 18:2,11 19:23 22:7,19,21 25:11 25:23 27:8 30:16 38:5 40:24 67:1 86:10 90:25 impede 81:5 83:11 implement 8:7 implementation 67:14 implemented 17:4 82:18 important 9:19 21:8 40:5 45:23 46:5,20 improve 8:25 improvements 35:1 35:10 76:4 improving 36:3 40:17,17 inadequacy 88:25 inadequate 88:20 inappropriately 91:19 include 9:25 14:19 15:8 25:4 27:23 70:13 included 5:3 21:20 22:6,12 70:18	82:22 includes 13:10 14:14 including 9:5 13:11 14:12 37:13 43:18 55:6 79:5 86:11 income 41:5 61:17 80:15 increase 18:13 65:13 67:13 68:3 68:5,6 increasing 36:7 81:12 increment 63:23 independent 39:7 52:13 indicates 26:18 individual 22:9 56:23 57:12 81:15 inefficient 41:8 inform 94:2 information 7:10 12:10 48:5 87:22 91:11 94:6 infrastructure 54:23 initial 12:21 initially 35:7 initiatives 9:9 innate 74:21 innovations 50:22 innovative 17:1 48:14 install 48:11 instance 57:23 71:3 84:15 instances 67:23 intended 7:23 55:19 72:6 77:1 intensification 42:7 intent 92:17 inter-related 59:8 interest 55:17 interested 95:10 interesting 17:9 interference 29:12	interns 43:23 intersection 20:24 22:1 25:12 26:10 26:13,13,16 27:9 30:15 58:15 66:24 67:7,11 68:2,8 intersections 20:17 21:10,12,19 59:9 interstate 71:24 intolerable 24:15 introduce 31:15 investing 42:12 Invisible 36:19 involved 89:23 90:3 irony 79:12 issue 42:15 61:5,10 84:11 85:16 86:5 88:1 89:19 90:24 issues 11:17 23:6,7 39:17 41:1 61:4 80:24 82:6,8,10 83:10 item 4:7,8 5:9 47:21 49:2 86:20 88:16 89:20 items 5:22 6:1 42:2 88:11 iterative 63:18
	I			J
	I-- 67:6 idea 11:25 14:25 19:12 30:22 43:15 56:15 59:9 79:14 86:1 identified 12:5 67:1			Jefferson 13:20 15:5 80:11 jerseys 36:21,21,25 Jessica 2:11 3:9 55:20,22 Jim 23:25 24:9 25:4 64:16 job 39:16 52:7 91:18 job/ 29:17 job/housing 29:14 jobs 17:18 18:14 20:1 24:17 35:14 35:15,18 38:23 46:7 51:7 64:13

85:9,21 jobs/ 36:3 jobs/housing 18:13 35:13 36:5,9 John 2:4 join 51:7 53:13 63:10 80:2 joined 80:3 Jones 47:7,8 Jose 33:20 July 1:17 2:16 5:9 5:22 6:11 13:8 93:4,4,5 June 5:10,22 13:12 junk 33:6	57:12 58:5,6,8,21 58:25 60:19,25 62:23 69:25 75:4 80:15,25 82:7,9 82:25 86:17 87:19 87:23 90:5,22 91:6,17 92:7 knowing 59:7 knowledge 50:15 known 16:14 knows 29:23,24 Knox 2:10 3:4 5:13 6:19,23,24 20:22 22:21 49:18 53:10 55:2,20 56:20 58:12 62:11 65:5 65:9,14,17 76:16 76:23 77:11,15,21 78:2,20 79:3 81:2 83:13 84:25 85:13 85:15 86:13	lead 5:14 leader 9:7 leaders 25:3 leading 15:19 leads 18:3 learn 28:14 leave 17:15 43:14 46:24 led 82:7 left 18:25 19:1 Leigh 2:8 89:11 90:13 lesser 12:6 18:11 69:17 let's 17:10 38:25 41:9 69:19 letter 30:18 letters 31:13 level 4:16 11:1,8,16 12:3,11,19,21 16:16 21:5,7,10 28:22 49:9 56:18 64:20 67:8 75:15 76:21 levels 12:6 24:14 62:17 63:2 75:4 85:19 Levin 31:18 34:14 34:16,16 39:20 54:20 License 1:24 life 14:1,9,24 19:15 30:2 light 21:2 lights 25:14 limit 23:22 78:21 83:25 limited 8:17 14:25 limiting 7:24 limits 78:22 83:11 line 8:3 24:23 29:19 33:24 81:24 lines 26:16 list 5:4 67:3 listed 9:23 literally 29:4 30:15	little 10:20 14:3 24:5 32:3 42:20 43:25 49:7,11 58:18 62:8 66:5,6 70:16 71:20 90:25 93:19 live 13:22 28:5,15 28:19 30:14 41:7 46:2 48:16,17 live/work/play 14:18 living 41:12 load 72:4 local 25:11,15,23 27:14 39:7 46:4 46:10 59:17 61:24 91:1 location 5:2 22:9 52:16 locations 53:3 80:8 Loma 41:24 long 4:9 11:17 12:11 21:1 33:24 76:7 long-term 11:2,17 40:5 47:13 longer 23:12,13 27:14,14 44:12,14 62:5 look 10:13 20:23 21:8,9 26:10 29:14,16 32:9 33:21 36:7 37:18 42:20 43:3 47:20 51:23 60:8 86:10 87:21,25 90:25 looked 18:7 looking 23:17 30:12 38:6,6 61:3 63:9 65:18,20 76:19 looks 61:19 Lorenzo- 62:21 lost 33:10 lot 7:15 10:10 12:13 20:17 22:15	22:16 29:10 37:5 40:7,9,11,16 42:1 42:4,6 46:20 50:2 53:20 54:19 55:12 55:14 57:11,22 59:8 63:5 68:15 68:15 73:14 80:3 82:7,14,22 lots 82:17 low 41:5 61:18 77:4 77:4 80:15 lower 35:7 56:9 61:17,18 74:13
<hr/> K <hr/> Kahle 20:15,16 22:13 64:24,25 65:7,11,15 66:19 86:15,16,20,22 87:5 91:4 Katherine 2:3 Kathleen 25:8 keen 28:10 30:13 keep 54:9 64:13,13 65:1 keeps 36:4 61:7 key 71:19 74:14 kid 60:20 kid's 60:17 kids 33:6,8 kind 28:15 35:21 36:18 49:6 51:22 59:3 61:5 76:10 79:12 80:2 kinds 17:16 21:3 38:10 kitchen 33:3 know 9:22 15:21 21:2 23:9,12 29:1 29:22,22 31:20 40:16 42:5 43:25 46:15 49:17 52:8 52:20,20 53:3 54:24 55:4 57:2	<hr/> L <hr/> lag 86:2 Lamarque 25:6 28:3 31:15,19 32:4,6 34:8 Lamborghini's 63:4 land 4:18 7:7 8:5 8:13,15 10:1 25:3 37:10 lane 73:8 lanes 68:1 71:7 72:24 74:20 75:24 large 39:17 51:10 53:20 57:6 largely 11:9 13:24 larger 16:24,25 17:1 34:25 50:12 55:5 69:4 80:13 lastly 41:2 late 70:19 83:21 93:13 Laurel 2:17 5:8 layer 57:19 laying 58:19	<hr/> M <hr/> M-2 7:8 8:7,16 11:20 13:3,16,21 13:21 14:6,7,15 17:5,14 18:8 19:4 19:5,8,15 25:10 27:13 37:15 38:2 38:11 42:3,7,23 43:1,4 52:7,19,24 57:7 63:13 66:1 82:3 83:3 ma 68:16 main 13:24 maintained 72:5 major 8:11,24 26:24 67:23 91:18 majority 79:19 making 34:18 84:19,21 86:23 88:15,18 manage 28:24 54:11 management 13:1 16:17,23 17:17 34:23 49:9 50:6 50:25 51:4,24 52:11,15,15 54:9 56:22 57:8 manager 2:8 21:23 29:2 31:9 56:21 64:16 92:25 managers 62:3		

map 14:9 26:8,15	56:16 58:4 64:11	74:19	MONDAY 1:17	47:3 51:14 54:10
maps 26:2,15 54:25	84:23	mile 29:10 33:24	moniker 19:8	57:19 63:1,1 64:6
MARK 1:24 2:18	mechanisms 9:1	71:25	monitor 49:14	64:6,20 75:18
95:19	median 61:21	miles 21:7 24:17	56:24	82:8,15 88:20
market 50:21	medium 61:18	35:16 36:3	monitoring 52:5	89:5 94:5
61:25 62:4 63:10	meet 40:4 53:17	milestones 45:19	56:20 57:16 59:21	needed 46:22
64:8 81:7,7 82:20	meeting 2:16,20	84:21	monitors 91:15	needing 55:14
82:20,21 85:19	3:1 5:13,22 6:6,7	million 19:14 61:23	month 34:3	needs 10:23 30:23
marsh 34:2,4 53:19	6:16 7:2,12 8:9	66:5,7,14,17,18	monthly 41:7,12	43:16 67:12 81:16
69:10,19 79:5	57:18 62:22 90:19	minimum 45:12	months 43:24	85:4,10 88:9 89:1
80:11 91:14	93:4,5,13 95:4,9	minor 68:16,18	morning 24:20	93:7
Martin 25:6 28:3	meetings 23:10	69:1,15,22 71:11	58:16 63:4	Negative 12:21,22
31:15,18	40:9 83:13	72:21 91:17	mother 33:7	neighborhood 9:4
master 31:1	Melsa 41:20	minus 66:5	Mountain 42:14	15:2,4 24:10
Mateo 35:5 55:21	members 6:5 13:18	minute 26:12	43:13 51:9	25:16 27:3,15
56:4	25:4 31:19 82:7	minutes 10:17	move 36:8,8 48:7	60:2,17 74:4 91:3
material 5:2	93:15	23:23 27:17 94:12	55:14 69:4 87:10	neighborhoods
materials 4:18	Men 42:14	missed 20:18 89:25	movements 67:24	15:3 24:20,22
15:15	Mendham 58:9	missing 66:11 92:3	moving 26:18,20	26:23 27:8,24
mathematical 68:4	Menlo 1:1,5,18	mitigate 10:13,23	40:17 87:11	29:8 30:2 58:5
matter 15:23 33:21	2:17,18,21 4:3	11:4,19 16:13	multiple 15:25 51:5	59:5 91:1,16
95:6	10:8 15:3,24	29:7	51:6	neighboring 52:22
maximum 11:9	24:10 25:9,12	mitigated 4:15 9:19	Municipal 9:13	Neilson 24:1 25:5
13:15 27:10 63:14	26:9,22,25 27:7	12:2 16:9	myfairshare 51:18	28:2,4
66:1 78:3	29:1 31:15 34:17	mitigating 38:2		Nelson 2:11 55:22
Maya 44:5,8,8,18	36:16 39:7,8	43:17	N	nervous 31:20
mayor 25:9	40:12,15 42:12,21	mitigation 7:23	Nagaya 2:8 3:6	nest 70:20
McClure 93:9	44:19 45:2,9	11:6,18 12:18,25	21:22,23 59:11	nesting 15:12
McKendry 60:19	52:19,20 62:24	15:9,11 17:19	67:6,19,21 68:18	net 41:10
Meadows 56:6	65:19 69:9,22	32:15,19 34:24	68:24 69:21,25	neutral 39:9
mean 23:2 53:11,13	72:8 82:1,6 89:3	42:18 52:17 74:23	70:4 71:5,9,13	never 21:11 37:5
57:18 60:13 63:20	91:21	81:3 88:21	72:10,16,19,22	38:18
63:21 66:25 75:23	mentioned 7:1 13:6	mitigation's 11:8	73:2,20 75:5,22	new 10:5 13:19
80:16 82:12,15	20:20 59:12 73:15	mitigations 17:17	name 28:4 41:23	14:5,15,17 16:5
91:12 92:7 93:4	mess 38:15	25:23 27:23 38:1	44:4 69:5 71:1	17:10,20 25:1
meaning 17:10	met 52:12	73:13 88:11	name's 39:6 44:18	33:13 39:25 43:8
75:8	method 54:6 76:3	mix 35:14	named 95:9,10	45:25 46:3 48:8
means 51:25 67:13	methods 60:7	mixed 14:22 15:4	near 8:3 35:15 79:5	48:17 50:22 56:9
meant 14:17	mic 24:5 32:3	38:12 73:23 74:4	79:5,5	62:17 64:18
measure 53:5	Microsystems 43:7	78:21	nearby 60:3	newer 60:7
74:23	mid-Peninsula	Mm-hmm 67:20	necessarily 20:22	nexus 62:16 64:15
measures 7:23	24:11,23	mobile 25:20,24	74:15 75:23	81:13,14,20,21
12:25 16:17 52:18	Middlefield 30:7	mobility 8:25 41:1	necessary 50:3	nice 33:19
54:9 57:20 88:21	30:10,11 32:7	moderate 80:15	86:4	night 33:5 60:18
mech 58:3	66:25 67:15 69:20	modes 74:11	need 4:6 12:10 34:9	Nikki 2:8 3:6 21:23
mechanism 35:21	71:4 73:6,21	modify 38:7,7	38:24 46:20,25,25	56:21 67:2 71:17

<p>no-go 73:19 nobody's 30:3 33:11 noise 4:19 15:15 non- 15:21 39:7 84:8 non-housing 18:8 non-residential 20:4 62:18 64:19 non-rubber 17:2 normal 59:21 north 25:5 51:8 68:19 69:13 72:11 72:23 note 39:15,19,23 40:11 75:1,4 noted 16:2 68:7 notice 2:15 5:1 43:6 79:9 89:21 noticeable 91:21 noticed 93:8 nuances 68:4 number 11:12 12:18 18:14,14 22:5,7 35:10,25 47:25 50:18 52:1 52:1,4 54:8 63:19 63:21 70:10 80:14 84:19 85:21,21 87:16 numbers 16:10 65:1,3 66:13 Nygaard 2:11 55:23</p> <hr/> <p style="text-align: center;">O</p> <p>O'Brien 14:10 o'clock 60:18 o0o--- 2:13,22 94:15 objections 32:12 objectives 8:11 12:4 observation 28:21 observer 28:10 observers 36:24</p>	<p>37:2,5 obstructable 79:15 Obviously 84:10 occupancy 9:2,3 occupant 50:7,8 51:2 occupy 61:23 occur 11:17 35:10 37:22 40:3 50:16 51:14 52:5 68:5 80:8 81:19 occurred 10:7 occurring 47:15 occurs 79:8 offered 11:2 13:10 offhand 70:1 office 14:1,8,23,24 19:14 66:2 77:21 84:22 officers 33:14 offices 35:24 official 7:18 officials 25:2 offsite 10:24 oftentimes 41:5 oh 32:25 44:16 65:14 okay 22:13 23:20 27:18,21 35:22 44:7,16 47:6 49:18 69:18 71:6 76:15 77:17 84:6 86:14 88:13 92:21 old 41:8 76:25 77:11 omissions 92:3 once 16:9 45:11 46:23 55:9,16 73:15 one's 29:20 One-five 65:9 ongoing 61:17 64:21 Onken 2:4 4:7 online 85:22 onsite 10:24</p>	<p>oops 48:21 open 23:20 opened 13:12 operating 27:10 opinion 22:18 86:3 89:22,23 90:3,4 90:14 91:7,10 opinions 90:6 opportunities 38:7 opportunity 6:7 17:16 28:11,12 42:16,20 43:4 46:3 90:9 92:4 93:18 option 93:11 options 82:17 order 46:9 60:5 73:13 75:25 ordinance 1:4 4:2 20:11 38:8 organization 24:24 organizations 51:10 origin 60:5 original 55:7 originally 55:19 oth 60:19 ought 37:23 outcome 95:10 outdoor 43:25 outset 12:1 outside 8:16 33:4 overall 13:3 17:22 18:17 20:4 37:11 52:17 68:1 overflow 25:16 overlay 42:25 43:12 overpass 32:8 Overriding 10:15 overview 9:17 owner 25:8 51:15 owner/user 84:11 owners 24:22 51:6 ozone 15:23</p>	<p style="text-align: center;">P</p> <hr/> <p>packet 30:6 page 3:2 37:18 65:18 74:7 pages 74:8 palatable 18:3 Palo 15:3 25:5,7,13 25:13 26:5,22 27:3,5,8 28:5 29:1 30:6,9,18 31:6 42:14 Pam 47:7 paper 16:8 18:24 parallel 64:21 Pardon 44:13 Paris 44:5 Park 1:1,5,18 2:17 2:18,21 4:4 10:8 15:3,24 24:10 25:9,13 26:9,9,22 26:23,25 27:3,5,7 27:7 29:1 31:15 34:17 36:17 39:8 40:12,15 42:12,21 44:19 45:2,9 52:19,20 62:24 65:19 69:9,22 72:8 82:1,6 89:3 91:2,21 parking 29:10 54:3 55:12 77:4 80:3 part 6:12 22:4,8 38:6 47:18 48:4,8 62:12 69:23 74:24 75:6 79:24 participate 17:5 54:19 participated 30:17 participating 5:13 particular 10:22 17:15 26:3 61:20 74:6 89:2 particularly 60:24 particulate 15:23 parties 95:8 partners 80:9,18</p>	<p>pass 36:22 47:11 passed 36:25 passenger 50:9 path 40:18,20 patterns 59:1 Patti 34:14 36:14 36:16 pay 38:25 51:18,19 54:3 paying 41:5 peak 59:9 67:19 pebble 61:7,7 pedestrian 28:6 74:11 76:2,8 pedestrians 75:9 Peninsula 10:8 24:21 28:22 30:11 52:21 53:24 54:25 55:6 59:4 people 9:1 10:3 20:1 29:4 36:20 36:21,25 37:5 43:9 46:7 47:18 47:24 50:7,11 51:1 54:9 55:13 59:5 61:24 63:5 65:20 83:1 91:16 percent 14:23 16:18 17:23 18:9 34:25 35:8 38:19 38:20,22 40:14 44:23,23 45:1,4,5 45:5,8 51:24 52:3 54:22 56:5 63:12 64:2,7 65:2,2,5,7 65:9,13,16,23 66:2,8,9 78:4,9,10 78:12,13 80:14 percentage 81:12 81:21 percentages 78:17 period 6:2 13:6,7,9 13:11 23:3,24 50:17 87:11 93:11 Perkins 44:6,18,18 permission 31:3</p>
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

person 23:25 37:3 48:16 85:3	31:1,8,12 32:18 39:6,11 44:19	potential 8:15 9:8 9:18 11:10,19 13:16 14:14 16:14 16:15,15,18 19:13 36:7 63:14 82:17 86:12 88:21	priority 74:10,12 75:20	66:17 67:14 70:6 81:4,24 91:14
personally 90:23	81:10 83:14,19 87:13	potentially 4:14,20 7:24 12:6 15:6 88:19	privileges 33:3	projections 16:3
perspective 71:22 91:4 94:5	plans 16:3 34:24	presence 76:10	probability 80:23	projects 11:13 12:5 12:9,24 16:13,16 19:20 37:24 40:16 50:16 51:23 70:3
pets 43:25	platform 83:4	present 5:2 44:12 44:15 75:3	probable 63:22	promises 32:14
pharmacy 46:23	play 13:22	presentation 3:3,4 3:6 6:18 20:5	probably 16:2 17:8 19:11 42:2,24 50:1 64:8 71:11 77:8 82:23	promote 18:4
phased 56:2,6,14 56:14	players 37:4	presented 5:21 93:21,24	problem 26:22 32:21,21 33:12 43:19 49:22 50:4 61:2 85:7	proper 15:13
phases 35:22 56:8	Pleasanton 51:17	preserving 9:4 40:4	problems 29:5,6 32:9 33:15,16 48:1 55:12	property 51:5,15 79:24
phased 56:2,6,14 56:14	please 23:22,22 32:3 88:14	president 25:7	proceed 5:11 6:17	proponent 10:22
phases 35:22 56:8	plus 17:2 19:4,13 66:1,5,6	pressure 63:8	PROCEEDINGS 1:16	proposal 18:12 54:21
phone 25:20,24 60:9	PM 2:16 5:9 6:11 13:8 27:8 67:18 94:14	pretty 10:12 50:17 52:25 57:1,16 63:17 64:8 93:16 94:3	process 7:5 8:5,16 12:4 13:5 22:11 39:12 62:15,23 63:18 64:17,21 80:25 82:25	propose 16:17 25:22
pick 28:7	pockets 51:10	preventing 91:15	processing 60:11	proposed 11:13 18:25 19:5,14 26:1 37:25 39:23 40:2 43:7 47:1 65:20 66:1,6 70:8 70:13,21 73:22 74:23
picture 38:19	point 9:20 12:23 24:12 26:7 33:9 41:2 45:18 47:16 66:12 71:7 76:19 81:1 88:4 92:19 93:11	previous 49:13	professional 31:5 90:3	proposing 63:12 65:12
piece 45:23 78:12	points 23:4	previously 5:25	process 7:5 8:5,16 12:4 13:5 22:11 39:12 62:15,23 63:18 64:17,21 80:25 82:25	protection 15:15
pieces 5:20,24	policies 11:21 25:3 37:11 38:7	prices 24:12	profit 39:8	proud 43:5
Pilar 62:21	policy 8:8 9:12 36:6 75:21 86:5 90:17	Prieta 41:24	profitable 81:6	prove 52:2
Pla 31:8	poll 92:25	primarily 8:15 9:15 18:12 69:3 69:16	program 11:1,16 12:3,19 13:4 49:9 59:15	provide 6:8 75:25 81:19
place 54:18 55:17 57:9 95:5	polling 93:10	primary 14:21 68:20 69:1,2,11 69:13,17	programs 9:12,13 11:22 38:7 49:10	provided 6:9 7:5
places 13:19 18:15 37:13	pollution 48:18	Prince 2:8 88:4,15 89:5,24 90:7,16 90:21 92:11 93:6 93:22	progress 14:2	providers 54:3
PlaceWorks 2:10 5:14 6:19	pooled 16:24	principles 8:5 9:11	prohibit 74:22	provides 69:8
plan 1:4 3:1 4:2 7:6 7:16 8:6,20 9:12 10:19 11:2,10,22 11:24 12:24 13:4 13:16 14:2,16 16:5,7,20,21 17:10,14 19:2,4 19:19 20:7 25:10 26:1 27:13 32:14 35:6,14 36:4 37:9 37:10 39:22 40:24 40:24 47:13 55:25 56:5,7 63:14 65:12,25 66:16 75:15 81:10 83:3 83:5 93:25 94:13	poor 48:1	prior 6:10 35:23 69:3	project 4:10 5:2,14 6:15 8:2,11,24 9:5 9:7,22 10:20,20 10:22 12:11,17,21 13:2 15:11,25 16:19 17:8,10 18:11,25 19:7,16 19:18,24 38:12 49:19,21 52:10 63:11 65:21 66:7	provisions 2:20 8:8 39:22
planner 2:7	population 4:23 10:1,11 16:1 24:13 38:21	priorities 75:14		public 1:15 3:7 4:1 4:13 5:7 6:5,7,14 6:19 7:13 13:6,12 22:10 23:18,21 29:11 31:21,25 32:13 36:1 40:18 48:24,24 49:1 57:15 92:2 93:18
planners' 31:5	portion 81:7	prioritize 41:9 75:8 75:16 76:4		public's 28:18
planning 1:2 2:2,19 3:11 4:19 5:19 6:14,17 13:14 24:2,6 30:24,25	pose 89:18			
	posit 76:23			
	position 18:20 73:17			
	positive 62:12			
	possible 11:25 12:23 62:25 63:21 64:11 73:13 79:17			
	possibly 22:16 31:1			

publicly 91:24 93:7	51:20	7:20 35:20 86:23	related 8:13 10:10	require 11:5 17:16
pull 24:4 70:10	ratcheted 55:7	86:25 87:7,20	10:11,18 42:2,10	23:8
purifiers 48:12	rate 30:10 47:19	88:3,6,15 92:12	93:25	required 11:3,8
purpose 7:1,12	48:2 64:8 82:20	92:23	relates 60:24	16:19 17:7 49:19
pursuant 2:15	82:21	recommendations	relating 35:12	53:13 56:18 60:11
pursue 70:7	ratio 29:18	39:20	relation 43:6	80:14 81:3
put 32:20 35:15	ratios 29:14	recommending	relationship 64:18	requirement 46:1
38:13 57:2,2,24	Ravenswood 74:19	75:1	relative 88:6 90:17	50:18 51:24 81:21
85:25,25	reach 24:16 72:12	recommends 6:17	relatively 53:4	89:21
putting 73:16	72:18	record 29:2 95:6	59:12 77:8	requirements 7:3
	reached 24:11,13	recorded 13:13	relies 13:24	12:14,18 13:1
Q	reaching 53:6	recreation 4:13	relieve 73:13	45:12 55:8 56:9
qualify 48:16 70:24	react 23:11	recuse 4:6	rely 11:7 15:10	81:15
71:4	reactive 57:17	Recused 2:3,4,4	51:2	requires 4:25 9:18
quality 4:13,22,25	read 18:22,23	red 21:2 26:17	relying 12:8	reserved 20:9
7:4 8:1 15:19	20:11 41:20 71:18	33:19 37:3,4,5,16	remain 61:6	resident 25:13
30:2 47:22 48:1	87:23	39:16	remarks 5:17	34:17 44:19
quantify 58:11	reading 20:12	reduce 16:18 18:14	remember 18:18	residential 14:12
quantifying 60:15	real 43:19 58:7	35:2,16 52:18	71:8	14:14,22 24:20
question 3:5 22:14	61:10 91:12	68:1 75:25	REMEMBERED	25:12,15,23 27:5
49:13 56:1 59:3	realistic 52:21 64:2	reduced 15:8 17:22	2:15	27:14,24 59:18
60:13 64:10,25	realize 8:14 14:4	18:14 20:4,4	remind 6:4 7:2	63:24 73:25 74:2
66:22 81:3 83:8	30:4	reducing 9:7 18:9	reminder 8:2 9:10	77:24,24,25 78:2
83:23,24 89:18,25	really 13:19 15:25	73:9	13:8	78:20 84:9
90:13	16:11 17:24 18:5	reduction 17:22,23	renting 33:2	residents 24:21
questions 6:20 7:9	29:7,21 37:23	34:23 40:14 51:25	repeat 87:4	25:2 41:12 46:2
10:2 20:14,16	39:11,23 41:4,6,9	52:1,14 56:5,11	repeated 12:20	64:5,5 65:23
23:19 49:3 76:16	42:8 44:20 46:4,8	56:19	replace 10:5	81:25 88:1 89:2
92:2	46:8,9,9,21 48:13	reductions 35:7	replaced 21:16	91:21
queue'd 29:7	50:24,25 51:22,25	Redwood 25:13	Report 5:11 6:6 7:6	resolve 17:25
quick 8:2 9:10,17	52:9 56:25 59:7	29:23	7:11,14 15:8	resource 42:22
57:17	60:12 61:8 80:16	refer 21:8	47:17	79:8,12 81:20
quickly 30:5 41:11	85:4 88:8,22 92:8	reference 70:11	Reported 1:24	resources 4:17,18
quite 10:8 20:25	92:14,18	referencing 78:16	7:11,14 15:8	15:13,14 16:23
63:9	reason 19:25 75:13	refocus 90:9 92:18	47:17	18:4 51:7,11 54:1
	75:20	refried 32:23	REPORTER'S	respect 84:8 87:5
R	reasonable 20:9	refuge 42:11 43:5	1:16	respiratory 47:25
R 14:12	reasons 20:23	refute 29:17	reporting 57:1	respond 23:8 67:2
R-M/U-B 78:1	recall 13:15 31:11	regard 34:22	reports 56:22	responded 6:12
Rail 35:6 51:20	63:14	regarding 22:15	57:11	7:18 13:9
53:1 56:4	receive 7:13 56:22	regardless 15:24	represent 37:21	responding 21:25
raining 33:5	received 7:16 13:9	region 85:18	representing 34:18	response 7:18 22:4
raised 22:2,10,11	22:3	regional 15:21	41:23	31:7 42:24 73:17
33:8	recognize 47:17	39:17 49:23 59:4	represents 12:13	responses 7:21
range 58:14	48:6	regulated 7:25	requested 22:25	responsibility
rapid 17:2 50:13	recommendation	relate 6:1 89:21	requesting 92:24	47:12
			requests 7:10 27:22	

Responsible 24:25	71:3,7,21 72:8,12	se 55:8	59:8	4:16,20,21 7:25
rest 37:17 38:3	72:16,17,22 73:11	searching 19:7	serious 29:20	8:21 10:17 15:6,9
80:19	73:15,21,22,24	second 20:11 22:14	serve 40:15 72:3	15:17 16:6,8,11
restroom 94:11	74:16 75:2,6,11	75:10	served 17:3	19:22 21:15 22:7
result 18:9 29:6	75:23 76:6 78:7	secondary 14:20	serves 57:9 69:16	22:19,21 28:9
62:18	80:20 91:5,14	seconds 67:15	85:9	35:9 38:5 42:12
resulting 81:14	roads 74:18	section 5:4 10:2,12	service 4:19 21:5,7	47:21 60:5 67:1,9
resume 94:12	roadways 71:19	69:21 73:6,21	21:10 44:20 67:8	67:11,12
resurfacing 70:6	robust 59:15	78:7	services 4:13 15:1	significantly 35:2
retail 13:25 14:23	roll 77:2	sections 9:16 72:12	session 36:1	84:4
14:24 45:12,17,20	room 31:12 48:3	see 10:16 12:24	set 40:18 51:11	signs 50:1
return 4:8	route 50:13	13:23 14:4 19:17	56:2,5 57:25	similar 40:12 45:14
reveals 36:2	routes 25:19 26:9	20:3 32:12,16	79:21 95:15	69:10
revenue 8:22	routing 25:25	33:19 35:13 41:3	sets 16:21 34:24	simple 51:22 54:15
review 8:9 12:7	26:17	44:22,25 45:10,25	settled 19:8	57:1 80:7
20:6,8 87:11	RPR 1:24	47:13 51:8 66:3	seven 51:16	simpler 19:22
Review/City 4:3	rubber 58:19	67:3,22 70:2 73:5	seventy 38:22 65:2	simplest 80:16
REVIEW/CITY...	rude 30:19	83:20 88:9,19	65:16 66:2,8	simply 28:23 40:23
1:5	rules 9:14 19:13	seeing 10:21 11:16	severalfold 7:2	91:20
reviewed 31:12	42:25 43:20	32:17 53:24	shack 33:2	sincere 31:7
revolve 15:18	run 51:16 60:18	seeks 25:19	sharp 39:24	sing 50:9
16:12		seemingly 20:18	shift 21:6	single 9:2 50:7,8
Rezoning 1:5 4:3	S	seen 29:17 30:15	shirt 37:7	51:2
ride 58:23,24	S 14:12	32:10 38:18 85:11	shirts 37:14	sit 34:17 46:17
Riggs 2:5 61:12,13	safety 40:17	segment 61:20	shoe 61:7	site 5:3 43:8 78:10
63:7 64:22 71:15	sake 83:17	73:18	shop 13:22	83:17
71:16 72:14,17,20	San 33:20 35:5	segued 9:12	shortages 24:12	sites 5:2 15:12
73:5 74:25 76:5	51:17 55:21 56:4	segues 81:13	show 26:15 41:13	sitting 32:22 75:1
86:7,8,14 89:11	95:2	seismicity 4:12	showing 14:9 19:22	situation 16:4 26:3
90:2,11,23 91:9	sand 24:23 69:12	self- 38:1	19:23	48:11 55:2 64:1
92:17,21	saw 37:3,5	self-interest 55:5	shown 70:11 80:12	86:4
right 8:4 22:22	saying 29:2 50:6	self-mitigate 38:15	shows 18:24 26:3,8	situations 53:18
44:22 45:3 46:17	71:2 92:8	self-mitigating	26:15 35:15 37:19	six 77:16
50:23 63:7,23	says 10:3	11:25	38:18,19 79:25	sixteen 66:5,14,18
64:22 65:23 66:4	scale 14:4 18:23	self-reported 56:25	shuttle 51:16 54:3	sixty 23:1 87:6,8
66:9,14 67:21	62:9 69:17	sending 41:15	shuttling 16:25	sixty-eight 29:4
75:21 76:9 78:13	scenario 64:9	sends 24:19	side 13:21 32:7,21	size 40:12 79:4
79:1,2,3 80:1	schedule 8:3 22:15	sense 60:14,16,22	64:6 68:2 73:4	skipping 91:20
Ringwood 20:23	23:10 84:13	62:9 63:22 78:16	80:19	slated 77:24 80:1,5
21:14 22:1,10	scheduled 13:7	80:23 83:9	Sierra 41:23	slice 52:20
ripple 23:12 55:15	schedules 23:16	sensible 25:3 34:9	sign 21:16	slide 18:22
road 13:20 27:1	Schmidt 25:9	sensitivity 43:8,11	signal 21:1,16,17	slightly 69:16
40:14 48:15,19	science 14:1 19:15	sent 5:7	76:8,9	74:13,13 80:13
54:25 66:25 68:12	sciences 14:9,24	sentences 27:20	signaled 21:9	86:2
68:13,23 69:6,10	scoots 54:23	separately 89:10	signalized 21:11,11	small 24:21 28:22
69:12,19 70:14,15	Scott 69:11	series 13:17 49:25	significant 4:11,15	51:3 77:8

61:16 87:16 91:11 terrible 67:4 Teslas 63:4 thank 5:16 6:22,24 22:13 24:8 27:25 28:1 31:14,16 32:5 34:11,12 36:12,13 39:1,2 41:15,17 44:2,3 44:19 47:4,5,8 48:20,22 49:5 61:13 64:22 66:19 71:16 76:12 86:8 86:14,16 90:11 thanks 39:10 theme 8:24 28:7 theoretical 11:9 thereof 81:4 they'd 77:8 thing 29:15 52:24 85:16,24 things 9:23,25 15:10,12 17:3,9 18:1 38:10,15 41:25 42:15 46:20 46:24 47:2 49:20 50:2,14 57:5 79:9 80:17 81:22 85:10 88:19 think 19:10 20:25 21:4,5 22:24,25 25:2 26:3 32:8 34:10 39:12,13,15 41:19 42:16 43:11 44:4,5,22,23 45:15,19,22 46:4 46:7,10 48:2 49:21 50:1,7,11 51:22 53:3,23 54:19 55:9 56:4 56:13 60:13,23 61:5 62:21 64:3,3 64:7,14,17 65:17 65:17 70:9 72:9 72:25 73:9,14 75:2,13 76:5	77:15 78:25 79:4 79:7 81:2,22 82:4 82:5,7,14 83:1,14 83:18,21,25 86:4 87:10,13,15 88:21 90:5,7,23 92:1,2 93:14,15 94:1,5 thirty 35:8 44:23 45:1,8 54:16 65:13 thirty-five 72:10 thoroughly 90:25 thought 23:1 29:21 50:2 55:7 87:10 thoughts 84:18,24 87:2 thousand 58:14 80:10,14,18 83:16 thousands 54:17 threat 46:18 three 4:5 18:25 19:1 23:22 26:12 27:17 34:20 35:25 36:20,21 55:23 three-week 47:15 threshold 52:7 67:15 throw 28:6 thrust 9:5 tie 74:15 tied 92:8 93:14 94:3 tier 75:10 83:5 tiered 35:6 54:21 time 6:2 23:8,14 27:11 29:8 30:4 32:1,12 38:18 39:13 47:10 49:20 52:11,12 54:23 58:2,25 59:10 74:17 85:19 93:11 95:5 times 21:14 25:19 36:25 84:19 tippling 24:11 tire 17:2	TMA 49:8,10 53:8 53:14,15 today 40:9 68:8,18 told 30:25 32:25 tolling 64:11 tonight 8:10 73:14 82:22 85:1 86:18 88:5,8,17 92:20 tonight's 5:7 6:5,16 7:2 tool 52:15,16 tools 63:6 top 45:5 57:19 66:18 topics 11:15 total 19:16 totally 22:22 townhall 49:13 track 64:13 traff 26:1 traffic 21:14 25:14 25:17,18,24,25 26:7,17,25 27:4 27:12,24 34:4 48:19 49:22 52:19 57:21,23,25 58:1 58:13,22,22,25,25 59:4,14,16,21 60:1,24 63:4 66:23 67:23,25 68:2,6 69:4,16 71:25 73:13,17 74:11,12,14 75:4 75:19 76:1,2,2,10 77:4 91:1,11,13 traffic's 24:15 26:18 59:24 trail 51:21 trains 51:20 TRANSCRIPT 1:16 transit 17:3 19:24 19:25 20:2 40:18 50:13 51:20 74:11 75:8 76:2 transition 43:4	translate 38:8 transport 15:14 17:2 transportation 2:8 4:24 6:3 9:1 12:25 15:19 16:12 16:17,23 17:6,17 18:2,4 21:23 34:17,23,25 35:9 36:10 39:18,20 40:8 45:13,17,21 45:24 46:12 49:8 49:9 50:5,25 51:4 51:24 52:11,14,18 54:8 55:24 56:21 56:22 57:8,14 travel 25:19 traveled 21:7 35:16 36:3 trickle 62:1 trigger 45:12 trip 34:23 35:6 51:25,25 52:13,14 56:5,19 57:3 60:6 67:14 trips 18:15 35:2 52:3 53:2 56:23 57:9 59:7 68:14 68:15 trucks 63:5 true 58:13 85:2 95:6 truth 29:23 try 8:25 10:13 11:19 32:20 33:15 33:25 57:6 62:16 63:23 73:12 82:23 trying 21:24 24:16 53:21 59:5 60:21 64:18 tube 57:2 59:14 tubes 57:2 turn 24:19 75:24 turns 76:9 tutorial 49:7 twelve 54:16	twenty 11:13 12:15 16:18 34:24 40:13 42:5 51:23 54:16 57:10,11 twenty- 11:13 50:16 twenty-five 14:23 17:23 35:8 50:17 56:5 66:9 twenty-four 43:9 68:12 twenty-six 5:24 two 8:8 17:21 19:12 19:19 20:9,16 22:7 23:11 26:2 26:12,15,21 27:20 28:7 30:5 31:1 33:8 35:12 41:25 42:2,8 63:5 68:25 68:25 71:7 74:20 80:8 87:14,21 two- 47:14 two-week 23:3 47:14 two-year 8:4 59:18 type 11:12 22:7 types 49:15 typical 26:11 typo 19:7
U				
ultimate 78:7 ultimately 47:12 53:23 78:8 unavoidable 4:22 10:17 15:17 16:11 19:22 38:5 47:21 uncommon 10:16 underpasses 56:10 undersigned 95:3 understand 28:23 31:22 42:5 61:2,8 81:2 83:24 understanding 28:18 29:11 32:13 45:3 49:16 93:8				

understood 75:12	utilizing 25:20	55:20 60:20 62:23	85:1,7 92:1,6	Woodland 27:9
undertaking 59:20		62:24 64:12 69:7	93:15 94:3	58:9
unfortunate 93:13	V	74:25 78:9 86:5	wearing 36:20,21	word 19:6 77:6
Unfortunately	valuable 20:25	89:6 92:14	Webster 25:7	words 11:24 61:21
90:18	79:11	wanted 71:17 86:9	week 91:25	62:2 75:18 77:25
unified 81:24	value 18:20	88:4 90:8	weeks 23:11 84:1	81:18 83:23
unit 77:14 79:4	varying 54:8	wanting 91:11	87:14,21	work 13:22 18:15
83:16	vehicle 21:5,7,7	wants 38:11 64:16	weigh 89:6	29:4 32:16 39:12
units 14:14 19:15	35:16 36:2 51:2	92:23	went 87:22	42:4 46:3 51:1
45:6 63:13 64:8	51:25 74:12	warrant 21:16	weren't 88:22	55:13,13 56:19
76:16 77:5,8 78:3	vehicles 9:2,3 17:1	wasn't 66:25,25	west 73:4 80:19	57:20 59:1 77:3
79:21,22 80:8,10	17:2 50:7,8,12,12	78:16,16 89:19	western 13:21,21	85:12,15
80:13,22 81:8	50:13 51:3 57:10	waste 5:3	wheeling 9:2	worked 55:23
83:12,25 84:8	72:12,23 73:7	watch 30:1	WHEREOF 95:14	working 39:8,11
85:21	vehicular 69:16	water 4:13 79:6	whispering 89:25	55:3,9
University 14:10	74:14	way 13:3 21:4,24	white 36:21,25 37:6	Works 57:15
26:4,10 27:1,4,6,9	Verbal 6:9	26:5 32:14 34:2,4	37:14	workshops 13:17
29:9 33:23 78:8	VERG 24:24 25:1	35:17 41:11 42:12	widen 75:2	world 85:24
79:23	27:22	42:21 48:8 50:6	widening 74:16,22	world's 29:3
unprecedented	vertical 8:3	51:1,5,22 52:10	76:6	worse 19:24,25
24:13 28:11	Vice 2:3	54:4 55:3 57:13	wider 72:24	29:18 33:17 36:5
unrealized 19:13	View 42:15 51:9	58:8 61:1 62:7	Wiley 23:25 24:2,6	67:5
unspeakable 32:23	View/North 43:13	73:11 80:17 84:20	24:9,9 25:4 27:16	worst 30:10
up-market 62:6	viewed 60:1	89:13 95:9	27:18,20,22	worth 30:12
update 7:6,7,16	virtually 60:18	ways 26:7 46:12	William 25:6	wouldn't 63:17
19:19,19 25:10,11	visceral 60:16	54:9 58:7	willingness 93:1	67:5
26:1 27:13 37:9,9	vision 8:12 42:20	Waze 24:19	Willow 13:20,24	wow 82:14
37:12 55:25 93:25	visionary 42:21	we'll 40:10 41:15	14:10,13 26:10	wrap 27:19 34:6
updated 12:11	visits 48:3	47:6 59:19	27:1 33:24 48:15	writing 6:12 13:10
updates 16:3 42:6	visual 79:8,12	we're 5:10 10:21	48:19 60:21 66:25	13:10 41:20
updating 8:5	86:10	12:23 13:5 16:9	67:15 68:11,13,23	written 5:6,7 6:10
upgrowth 11:17	voice 25:1 81:24	26:3 28:14,19	69:6 70:14 71:3,7	41:16 47:10 93:18
uptick 39:25	voiced 39:20	29:3 30:1 32:15	71:21 72:12,16,17	
use 4:18 8:6,13,15	volume 72:8	32:17 39:7 40:1	72:22 73:11,15,21	X
9:1 10:1 14:22	Voters 24:24	42:8 43:10 46:16	73:24 74:16 75:2	X 50:18 54:22
15:4,14 17:1 25:3		47:2 50:23 54:13	75:6,6,11 76:6	
37:10 38:13 50:12	W	54:14,14 59:3	78:7,8,11,12	Y
50:12 55:18 67:8	wait 32:15	61:2 70:25 74:23	79:22,23 80:5,20	yards 75:7
67:24 73:23 74:4	walk 77:2	79:10 82:12 83:16	Willow/Middlefi...	yeah 34:8,16 61:1
75:11,19 76:3	walking 9:1	86:17 91:20 92:19	68:7	75:17 76:5 77:11
78:21 79:6	wandered 37:4	we've 7:16 10:10	Willows 24:10 25:5	85:13 86:21 87:9
uses 14:1,20 51:19	want 11:24 21:15	22:3 38:18 49:21	26:22,24 27:1,7	year 9:11 50:17
73:25 75:23 84:9	22:18 23:10 24:4	53:23 57:22 60:25	30:9 57:23 91:3	70:19
usual 17:13 51:2	36:18 39:9,15,19	61:15 64:3,4,4,5	wishes 92:11	years 10:8 11:14
utilities 4:19	39:21 40:11,23	66:14 73:9,14	WITNESS 95:14	12:15 26:20 28:15
utility 41:6	41:2,25 42:1	81:23,23 82:14	wondering 66:24	32:16 42:5 55:24

yellow 8:3 14:11 80:12 yield 71:14	2025 39:9 2040 37:20 38:17 38:20 20th 5:10,22 21 3:6 24 3:7 24,000 68:13 29th 20:7	60s 71:25 65962.5 5:4 675 64:8		
Z		7		
zero 41:10 Zoe 25:9 zone 42:25 zoned 38:12 zones 12:14 zoning 1:4 4:2 7:7 8:7,20 9:15 11:22 12:12,13,16 14:3 14:3,6,16,17 17:14 19:4,19 25:11 27:13 37:15 38:2,8,11 78:21	3-21 74:7 3-29 37:19 65:18 3-7 74:7 3,500 80:7 33,000 65:19 35,000 72:9	701 2:17 5:8 70s 72:1		
0	3	8		
	4,500 14:14 19:15 45:6 63:13 76:16 78:3 80:7,22 82:11 4,t00 63:22 4.1 66:7,18 4:30 60:19 40,000 72:12,18,22 73:7 45-day 13:6,9 86:24 450 80:15 49 3:8	8 67:15 8:06 94:14 800 77:16,16 80s 72:1		
1	4	9		
1,500 77:5 79:22 1.8 66:17 100 62:3 101 32:8 33:22 64:6 68:19,19 69:6,12 69:19 70:15 71:3 72:23 73:4 107 3:12 11 1:17 2:16 14,000 65:21 155 28:5 15th 5:9 6:11 13:8 93:4,4 1994 37:10,13 19th 93:5 1st 13:12	5 5 3:3 5:00 5:9 6:11 13:8 500 58:14 55 3:9 5527 1:24 2:19 95:19	90 71:25 72:2 90s 72:1		
2	5			
2,000 29:10 79:22 80:6 2.3 19:14 66:17 20 3:5 20,000 51:15 200 62:3 2016 1:17 2:16 95:17	6 6 3:4 6,000 62:2 6:11 2:16 6:30 60:20 60-day 86:24 600 77:16			
	6			