Please fill out the following information to stay up to date on current issues regarding this project.

Name			
Street Name:	,		
Zip Code (required):			
E-mail:		٠	

Thank you for your comments.



Telegraph Avenue Complete Streets Project

Public Open Houses – Spring 2014

Please check the box(es) to indicate your preferences.

Station #1	Comments or Suggestions:
Project Overview click here for exhibit #1	I commute by bike from 41st St. and Telegraph to the University of California daily. The marked bike route to Berkeley along lower-traffic streets is incredibly circuitous, making Telegraph the only viable option for this trip even though Telegraph below 57th is really unsafe (and I should know: I used to teach after-school bike safety classes to middle schoolers in Portland, Oregon). Also, I do not own a car and I can attest that I do 100% of my shopping for my household's daily needs within a 2-mile radius of my house, walking or biking to all of the stores.
Station #2 Existing Conditions click here for exhibit #2	Comments or Suggestions: Bicycling conditions are my biggest concern. In order of importance: 1) there is no designated space for bikes/no protection from vehicles (including parked cars' doors), 2) the rough and pot-holed road surface, 3) leapfrogging with transit vehicles. As a transit user, the biggest problem I've experienced is "bus bunching." As a pedestrian, the area between 41st and 51st has improved a lot with all of the new businesses, but the area below 41st is still really unfriendly to foot traffic.
Station #3 Survey & Stakeholder Feedback click here for exhibit #3	Comments or Suggestions: In order to reach out to the young people in the neighborhood you should hold meetings at some of the cafes along Telegraph. I had been griping about biking conditions along Telegraph for years, so I was really excited when I found out about this project through a flyer for the public survey that I picked up at Arbor Cafe. I wanted to go to the public meetings, but they were being held at the end of the UCB semester, when I was in the midst of studying for my qualifying examinations.
Station #4	Please select one preferred roadway design option for Segment A (57th Street - 52nd Street/Claremont Avenue):
Roadway Design Options	 Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane Add protected cycle tracks Comments or Suggestions:

Station #4	Please select one preferred roadway design option for Segment B (52nd Street/Claremont Avenue – 48th Street):	
Roadway Design Options (cont'd)	Segment B – Design Option 1 • Keep existing travel lanes and center turn lane • Keep parking on both sides of the street • Add shared lane markings for bikes (sharrows) Segment B – Design Option 2 • Keep existing through lanes and center turn lane • Remove parking on one side of the street • Add striped bike lanes	
	Comments or Suggestions: I don't particularly like parking lots/parking structures, but I have been thinking about how the empty lot on the corner of 51st and Telegraph and the hulking unused building next to it could be turned into parking space to make up for any on-street parking lost in the redesign.	
	Please select one preferred roadway design option for Segment C (48th Street – 20th Street):	-
	 Segment C - Design Option 1 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add protected cycle tracks Segment C - Design Option 2 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add buffered bike lanes 	
	Comments or Suggestions:	
click here for exhibit #4	What other design options do you want to see on Telegraph Avenue? "Kasper's Korner" design concept at Shattuck Avenue and 45th Street Stormwater Planters □ Other:	

Station #5 Parking and Loading	Are you comfortable with removal of some metered parking on Telegrap (Select all that apply)	h Avenue to create a more Complete Street?
		Additional Comments:
	YES, removing more than 6 metered spaces per block is ok Location(s)?	See my note above about putting in a parking lot on the NE corner of 51st and Telegraph.
	YES, but don't remove more than 6 metered spaces per block Location(s)?	
	YES, but only if the removed metered parking can be replaced nearby Location(s)?	
	NO Location(s)?	
	How should loading/delivery vehicles be accommodated on Telegraph A	venue? (Select all that apply)
	Allow double parking in the outside travel lane	Additional Comments: Do not allow loading in bike lanes there
	Allow double parking in bicycle lane (where applicable)	are delivery trucks unloading between
	Allow parking in the center turn lane with access to crosswalks	48th and 51st all morning and afternoon. They would essentially render the bike
	Work with merchants to implement loading zones and hours for deliveries	lanes null, forcing cyclists back out into traffic.
click here for exhibit #5		

Station #6	What transit improvements to you want to see on Telegraph Avenue? (Select all that apply)
Transit Improvements	Consolidate AC Transit Line 1 and 1R into a single, more efficient transit line on Telegraph Avenue	Additional Comments:
	Bus pull-out lanes (allow the bus to stop in a separate lane from the vehicle through lane)	
	Bus bulb-outs with shelters, benches, real time arrival information	
click here for exhibit #6	Transit islands with cycle tracks behind the bus stop	
Station #7	What pedestrian improvements do you want to see on Telegraph Avenu	e? (Select all that apply)
Pedestrian Crossings	Shorter pedestrian crossing distances	Additional Comments:
	Median refuge islands	
	High visibility crosswalk markings and signs	
	Flashing signals (Pedestrian Hybrid Beacon and Rectangular Rapid	
	Flashing Beacons)	
click here for exhibit #7	Better pedestrian-scaled lighting on the sidewalks and crosswalks	
Station #8	Please provide any additional comments or suggestions to make Telegra	ph Avenue a more Complete Street.
Next Steps		
click here for exhibit #8		

Submit this Form

Please fill out the following information to stay up to date on current issues regarding this project.

Name:	
Street Name:	
Zip Code (required): 94609	
E-mail:	

Thank you for your comments.



Telegraph Avenue Complete Streets Project

Public Open Houses – Spring 2014

Station #1	Comments or Suggestions:
Project Overview	Thanks! I think you've done a great job studying the issues.
lick here for exhibit #1	
Station #2 Existing Conditions Slick here for exhibit #2	Comments or Suggestions: I agree that Telegraph's existing configuration is dangerous for cyclists and pedestrians, promotes speeding, and is not really very friendly for drivers either (bad night visibility, lots of dodging things, scarce parking)
Station #3 Survey & Stakeholder Feedback click here for exhibit #3	Comments or Suggestions:
Station #4	Please select one preferred roadway design option for Segment A (57th Street - 52nd Street/Claremont Avenue):
Station #4 Roadway Design Options	Please select one preferred roadway design option for Segment A (57th Street - 52nd Street/Claremont Avenue): Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes Add protected cycle tracks Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane Add protected cycle tracks

Station #4	Please select one preferred roadway design option for Segment B (52nd Street/Claremont Avenue – 48th Street):
Roadway Design Options (cont'd)	Segment B – Design Option 1 • Keep existing travel lanes and center turn lane • Keep parking on both sides of the street • Add shared lane markings for bikes (sharrows) Segment B – Design Option 2 • Keep existing through lanes and center turn lane • Remove parking on one side of the street • Add striped bike lanes
	Comments or Suggestions:
	Please select one preferred roadway design option for Segment C (48th Street – 20th Street):
	 Segment C - Design Option 1 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add protected cycle tracks Segment C - Design Option 2 Keep center turn lane Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add buffered bike lanes
	Comments or Suggestions:
click here for exhibit #4	What other design options do you want to see on Telegraph Avenue? ✓ "Kasper's Korner" design concept at Telegraph Avenue? Shattuck Avenue and 45th Street Other:

		Commission Commission
Station #5 Parking and Loading	Are you comfortable with removal of some metered parking on Telegrap (Select all that apply)	h Avenue to create a more Complete Street?
		Additional Comments:
	YES, removing more than 6 metered spaces per block is ok Location(s)?	Making cycling safer would make me more likely to bike or walk to stores rather than trying to drive (parking is already difficult in
	YES, but don't remove more than 6 metered spaces per block Location(s)?	the main shopping areas removing these spaces won't make it that much worse)
	YES, but only if the removed metered parking can be replaced nearby Location(s)?	
	NO Location(s)?	
	How should loading/delivery vehicles be accommodated on Telegraph A	venue? (Select all that apply)
	Allow double parking in the outside travel lane	Additional Comments:
	Allow double parking in bicycle lane (where applicable)	
	Allow parking in the center turn lane with access to crosswalks	
	Work with merchants to implement loading zones and hours for deliveries	
click here for exhibit #5		

•		
Station #6	What transit improvements to you want to see on Telegraph Avenue? (Select all that apply)
Transit Improvements	Consolidate AC Transit Line 1 and 1R into a single, more efficient transit line on Telegraph Avenue	Additional Comments:
	Bus pull-out lanes (allow the bus to stop in a separate lane from the vehicle through lane)	
	Bus bulb-outs with shelters, benches, real time arrival information	
click here for exhibit #6	Transit islands with cycle tracks behind the bus stop	·
Station #7	What pedestrian improvements do you want to see on Telegraph Avenu	e? (Select all that apply)
Pedestrian Crossings	Shorter pedestrian crossing distances	Additional Comments:
	Median refuge islands	
	High visibility crosswalk markings and signs	
	Flashing signals (Pedestrian Hybrid Beacon and Rectangular Rapid Flashing Beacons)	
click here for exhibit #7	Better pedestrian-scaled lighting on the sidewalks and crosswalks	
Station #8 Next Steps	Please provide any additional comments or suggestions to make Telegra	ph Avenue a more Complete Street.
click here for exhibit #8		

Submit this Form

Please fill out the following information to stay up to date on current issues regarding this project.

Name: Name:
Street Name:
Zip Code (required): 94609
E-mail: (Same Markette Control of the Control of th

Thank you for your comments.



Telegraph Avenue Complete Streets Project

Public Open Houses – Spring 2014

Station #1	Comments or Suggestions:		
Project Overview	· · ·		
click here for exhibit #1			
Station #2 Existing Conditions	Comments or Suggestions:		
click here for exhibit #2			
Station #3 Survey & Stakeholder Feedback	Comments or Suggestions:		
	1		•
click here for exhibit #3			
Station #4	Please select one preferred roadway of	design option for Segment A (57th Street -	- 52nd Street/Claremont Avenue):
Station #4 Roadway Design			
Station #4	Segment A – Design Option 1 • Keep two travel lanes in each direction	 Segment A – Design Option 2 Keep two travel lanes in each direction 	52nd Street/Claremont Avenue): Segment A – Other configuration
Station #4 Roadway Design	Segment A – Design Option 1 • Keep two travel lanes in each	 Segment A – Design Option 2 Keep two travel lanes in each 	
Station #4 Roadway Design	Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane	Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane	
Station #4 Roadway Design	Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street	Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street	
Station #4 Roadway Design	Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane	Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane	
Roadway Design	Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes	Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane	
Station #4 Roadway Design	Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes	Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane	

Station #4	Please select one preferred roadway design option for Segment B (52nd Street/Claremont Avenue – 48th Street):		
Roadway Design Options (cont'd)	Segment B – Design Option 1 Keep existing travel lanes and center turn lane Keep parking on both sides of the street Add shared lane markings for bikes (sharrows)	 Segment B – Design Option 2 Keep existing through lanes and center turn lane Remove parking on one side of the street Add striped bike lanes 	Segment B – Other configuration
	Comments or Suggestions:		
	Please select one preferred roadway design option for Segment C (48th Street – 20th Street):		
	Segment C – Design Option 1 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add protected cycle tracks	 Segment C – Design Option 2 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add buffered bike lanes 	Segment C – Other configuration
	Comments or Suggestions:		
click here for exhibit #4	Telegraph Avenue? Shat	tuck Avenue and 45th Street	rklets her:

Station #5 Parking and Loading	Are you comfortable with removal of some metered parking on Telegraph (Select all that apply)	National Avenue to create a more Complete Street?
		Additional Comments:
	YES, removing more than 6 metered spaces per block is ok Location(s)?	
	YES, but don't remove more than 6 metered spaces per block Location(s)?	
	YES, but only if the removed metered parking can be replaced nearby Location(s)?	
	NO Location(s)?	
	How should loading/delivery vehicles be accommodated on Telegraph A	venue? (Select all that apply)
	Allow double parking in the outside travel lane	Additional Comments:
	Allow double parking in bicycle lane (where applicable)	
	Allow parking in the center turn lane with access to crosswalks	
	Work with merchants to implement loading zones and hours for	
	deliveries	
click here for exhibit #5		

Station #6	What transit improvements to you want to see on Telegraph Avenue? (Select all that apply)		
Transit Improvements	Consolidate AC Transit Line 1 and 1R into a single, more efficient transit line on Telegraph Avenue	Additional Comments:	
	Bus pull-out lanes (allow the bus to stop in a separate lane from the vehicle through lane)		
	Bus bulb-outs with shelters, benches, real time arrival information		
click here for exhibit #6	Transit islands with cycle tracks behind the bus stop		
Station #7	What pedestrian improvements do you want to see on Telegraph Avenue	e? (Select all that apply)	
Pedestrian Crossings	Shorter pedestrian crossing distances	Additional Comments:	
	Median refuge islands		
	High visibility crosswalk markings and signs		
	Flashing signals (Pedestrian Hybrid Beacon and Rectangular Rapid		
	Flashing Beacons)		
click here for exhibit #7	Better pedestrian-scaled lighting on the sidewalks and crosswalks		
Station #8	Please provide any additional comments or suggestions to make Telegra	ph Avenue a more Complete Street.	
Next Steps			
	·		
click here for exhibit #8			

Submit this Form

Please fill out the following information to stay up to date on current issues regarding this project.

Name: Name:
Street Name:
Zip Code (required): 94611
E-mail:

Thank you for your comments.



Telegraph Avenue Complete Streets Project

Public Open Houses – Spring 2014

Station #1	Comments or Suggestions:		
Project Overview	Will City of Oakland collect business sales statistics if Telegraph Ave. gets these bicycle improvements? I think sales data from Oakland itself, if sales increase post-project, would make a strong argument to present to business owners who are concerned about losing car parking, etc.		
Station #2 Existing Conditions click here for exhibit #2	Comments or Suggestions: Doesn't motor vehicle traffic typically decrease during economic recessions (2008-2013)? Traffic may increase if (when!) Oakland's economy improves significantly. My experience as a week-daily bicycle commuter along Telegraph confirms the problems with buses (1 and 1R) bunching and leaf-frogging bicyclists. It is also definitely true that many of my fellow bicyclists are scofflaws and/or negligent.		
Station #3 Survey & Stakeholder Feedback click here for exhibit #3	Comments or Suggestions:		
Station #4	Please select one preferred roadway design option for Segment A (57th Street - 52nd Street/Claremont Avenue):		
Roadway Design Options	 Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane Add protected cycle tracks 		
	Comments or Suggestions: Striped bike lanes would certainly be an improvement, but protected cycle tracks would be a real change for encouraging increased bicycling, in my opinion. Also, improves pedestrian safety. I really don't feel I have a good grasp on the effect on car parking; how badly will it affect parking in adjacent residential areas as people who would have parked on Telegraph are displaced?		

Station #4	Please select one preferred roadway design option for Segment B (52nd Street/Claremont Avenue – 48th Street):		
Roadway Design			
Options	Segment B – Design Option 1 Segment B – Design Option 2 Segment B – Other configuration		
	 Keep existing travel lanes and Keep existing through lanes 		
(cont'd)	center turn lane and center turn lane		
	 Keep parking on both sides of Remove parking on one side of 		
	the street the street		
	 Add shared lane markings for Add striped bike lanes bikes (sharrows) 		
	Comments or Suggestions:		
	As a bicyclist, I find this section of Telegraph rather scary to ride - tons of distracted drivers (because of the cool stores to look at), lots of buses, and cars coming in and out of shopping center. (Poor road surfaces don't help either). I think this area should be made into as friendly a pedestrian and bicyclist area as possible because it's where many of the shops/restaurants etc. are. Obviously, the freeway traffic is an impediment to easy solutions.		
	Please select one preferred roadway design option for Segment C (48th Street – 20th Street):		
Segment C – Design Option 1 Segment C – Design Option 2 Segment C – Ot			
	 Keep center turn lane Keep center turn lane 		
	 Keep parking on both sides of Keep parking on both sides of 		
	the street the street		
	 Remove one travel lane in each Remove one travel lane in 		
	direction each direction		
	Add protected cycle tracks Add buffered bike lanes		
	Comments or Suggestions:		
	I walk and ride around this area of Telegraph moderately frequently, especially to get to McArthur BART; also to Beauty's Bagels. I would love to see better bicycle and pedestrian infrastructure around the Telegraph and 40th area. If visual interest is added to street with stormwater planters, parklets, and more diverse transport users (pedestrians and bicyclists), perhaps car drivers wouldn't be so frustrated by the slower travel times (like putting a mirror next to an elevator reduces the frustration of waiting for the elevator to arrive because everyone is admiring him/herself in the mirror). I only occasionally bicycle on Telegraph south of 37th or so - my doctor is at 3100 Telegraph, and I would ride Telegraph rather than side streets to get there, if there was more congenial bicycle infrastructure.		
	What other design options do you want to see on "Kasper's Korner" design concept at Parklets		
	do you want to see on		
	Telegraph Avenue? Shattuck Avenue and 45th Street Other:		
click here for exhibit #4	✓ Stormwater Planters		

Station #5 A	are you comfortable with removal of some metered parking on Telegraph	n Avenue to create a more Complete Street?
	Select all that apply)	
		Additional Comments:
	YES, removing more than 6 metered spaces per block is ok Location(s)?	I very rarely park a car on Telegraph so don't have good insight into the question. If the 2011 parking survey remains broadly
	YES, but don't remove more than 6 metered spaces per block Location(s)?	true today, removing some parking spaces seems reasonable.
	YES, but only if the removed metered parking can be replaced nearby Location(s)?	
	NO Location(s)?	
H	low should loading/delivery vehicles be accommodated on Telegraph Av	venue? (Select all that apply)
	Allow double parking in the outside travel lane	Additional Comments: As a bicyclist, I hate double parked
	Allow double parking in bicycle lane (where applicable)	vehicles that force me into traffic. If merchants were able to manage deliveries
	Allow parking in the center turn lane with access to crosswalks	to reduce double parking, that would be
	✓ Work with merchants to implement loading zones and hours for	great.
	deliveries	
click here for exhibit #5		

Station #6	What transit improvements to you want to see on Telegraph Avenue? (Select all that apply)
Transit Improvements	Consolidate AC Transit Line 1 and 1R into a single, more efficient	Additional Comments:
	transit line on Telegraph Avenue	Reducing bus bicycle conflict is a very important goal to me.
	Bus pull-out lanes (allow the bus to stop in a separate lane from the vehicle through lane)	I also think AC Transit should provide better bus driver training regarding sharing the road
	Bus bulb-outs with shelters, benches, real time arrival information	with bicyclists (5 years ago or so, a senior AC Transit executive told me AC Transit drivers
click here for exhibit #6	✓ Transit islands with cycle tracks behind the bus stop	get no such training at all).
Station #7	What pedestrian improvements do you want to see on Telegraph Avenu	ne? (Select all that apply)
Pedestrian Crossings		Additional Comments:
	✓ Shorter pedestrian crossing distances	I think maybe median refuge islands
	Median refuge islands	encourage pedestrians to jaywalk, which
	High visibility crosswalk markings and signs	doesn't improve safety.
	Flashing signals (Pedestrian Hybrid Beacon and Rectangular Rapid	I really like the flashing crosswalk that City
	Flashing Beacons)	of Berkeley has on Shattuck outside the Berkeley Bowl - flashing lights line the
click here for exhibit #7	Better pedestrian-scaled lighting on the sidewalks and crosswalks	crosswalk itself.
Station #8	Please provide any additional comments or suggestions to make Telegra	aph Avenue a more Complete Street.
Next Steps	I tried out the protected bicycle track that EBBC set up on Telegraph have a space of one's own, without the threat of cars or their doors! tracks could be installed on selected blocks of Telegraph to see how period than 1 day.	n for Bike to Work Day. It was really nice to Perhaps some temporary protected bicycle
		• •
click here for exhibit #8		

Submit this Form

Please fill out the following information to stay up to date on current issues regarding this project.

Name:	
Street Name:	
Zip Code (required): 94608	
E-mail:	

Thank you for your comments.



Telegraph Avenue Complete Streets Project

Public Open Houses – Spring 2014

Please check the	box(es) to indicate your preferences.		
Station #1 Project Overview click here for exhibit #1	Comments or Suggestions:		
Station #2 Existing Conditions click here for exhibit #2	Comments or Suggestions:		
Station #3 Survey & Stakeholder Feedback click here for exhibit #3	depending on which cycle infrastruct	ation that asked if cyclists would considure gets built. It would be interesting to cyclists when the infrastructure gets	der including Telegraph in their routes o compare the projected increased upgraded.
ma at 12 ust	Dioace colort one preferred roadway d	esign option for Segment A (57th Street	- 52nd Street/Claremont Avenue):
Station #4 Roadway Design Options	Segment A – Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes	Segment A – Design Option 2 Keep two travel lanes in each direction Remove parking on one side of the street Remove center turn lane Add protected cycle tracks	Segment A – Other configuration
	Comments or Suggestions:		
click here for exhibit #4			

	AOth Ctroat).
Station #4	Please select one preferred roadway design option for Segment B (52nd Street/Claremont Avenue – 48th Street):
Roadway Design Options	Segment B - Design Option 1 Segment B - Design Option 2 Segment B - Other configuration
(cont'd)	 Keep existing travel lanes and center turn lane Keep parking on both sides of the street Add shared lane markings for bikes (sharrows) Keep existing through lanes and center turn lane Remove parking on one side of the street Add striped bike lanes
	Comments or Suggestions: I think bike sharrows are not very helpful because cars drive in a way that push cyclists to the edge anyway.
	Please select one preferred roadway design option for Segment C (48th Street – 20th Street):
	 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add protected cycle tracks Segment C - Design Option 2 Keep center turn lane Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add buffered bike lanes
	Comments or Suggestions: What other design options
click here for exhibit #4	do you want to see on Telegraph Avenue? ✓ "Kasper's Korner" design concept at Shattuck Avenue and 45th Street ✓ Stormwater Planters ✓ Other:

	_	
Station #5	Are you comfortable with removal of some metered parking on Telegraph	h Avenue to create a more Complete Street?
Parking and Loading	(Select all that apply) ✓ YES, removing more than 6 metered spaces per block is ok Location(s)? Anywhere — YES, but don't remove more than 6 metered spaces per block Location(s)? YES, but only if the removed metered parking can be replaced nearby Location(s)? NO	Additional Comments: I think removing parking is acceptable because most visitors to Telegraph Ave can access Telegraph via alternative transportation (public transit, bicycling, and walking). Perhaps reducing parking can increase alternative transportation use. There should still be some parking in place, however, because there are some users who must drive.
click here for exhibit #5	How should loading/delivery vehicles be accommodated on Telegraph At Allow double parking in the outside travel lane Allow double parking in bicycle lane (where applicable) Allow parking in the center turn lane with access to crosswalks Work with merchants to implement loading zones and hours for deliveries	Additional Comments: I think parking in the center turn lane would be dangerous and also an inconvenience, which would increase the length of time loading/delivery trucks need to stop. Also, I'm not sure if it's safer for vehicles to park in the outside travel lane to allow for cyclists to pass through and one lane of cars to still pass through or to have cyclists go around the vehicle.

idate AC Transit Line 1 and 1R into a single, more efficient line on Telegraph Avenue	Select all that apply) Additional Comments:
idate AC Transit Line 1 and 1R into a single, more efficient line on Telegraph Avenue	Additional Comments:
Complete Complete	
II-out lanes (allow the bus to stop in a separate lane from the through lane)	
lb-outs with shelters, benches, real time arrival information	
islands with cycle tracks behind the bus stop	
estrian improvements do you want to see on Telegraph Avenu	e? (Select all that apply)
r pedestrian crossing distances	Additional Comments:
n refuge islands isibility crosswalk markings and signs og signals (Pedestrian Hybrid Beacon and Rectangular Rapid og Beacons)	I think median refuge islands are conducive to jaywalking. Shorter pedestrian crossings would be a better alternative (though jaywalking here is inevitable as well).
pedestrian-scaled lighting on the sidewalks and crosswalks	
general comment for cycling in Oakland I think it would b clists 3 feet around the city (perhaps banners on light poles	e very helpful to have more signage about). I don't think many drivers know that they ful to explain why 3 feet is necessary. It's
	pedestrian-scaled lighting on the sidewalks and crosswalks by ide any additional comments or suggestions to make Telegrageneral comment for cycling in Oakland I think it would be clists 3 feet around the city (perhaps banners on light poles give cyclists 3 feet for passing. Also, I think it would be help drivers to realize that their speed creates a lot of wind that so

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Please fill out the following information to stay up to date on current issues regarding this project.

Name:	
Street Name:	
Zip Code (required): 94612	
E-mail:	

Thank you for your comments.



Station #1	Comments or Suggestions:		
Project Overview	This is such a central artery to Oakland, it really needs to be safer for everyone (and slower cars would be safe cars, too).		
Station #2 Existing Conditions	Comments or Suggestions: Much to be improved. So many long open unfriendly stretches.		
Station #3 Survey & Stakeholder Feedback	Comments or Suggestions: Thanks for such a thorough feedback process. Thanks for such a thorough feedback process.		
Station #4 Roadway Design Options	Please select one preferred roadway design option for Segment A (57th Street - 52nd Street/Claremont Avenue): Segment A - Design Option 1 Keep two travel lanes in each direction Keep parking on both sides of the street Remove center turn lane Add striped bike lanes Add protected cycle tracks		
	Comments or Suggestions: I drive to Temescal about half the time I go there, and it wouldn't kill me to walk a little further to find parking.		

Station #4	Please select one preferred roadway design option for Segment B (52nd Street/Claremont Avenue – 48th Street):		
Roadway Design Options (cont'd)	Segment B – Design Option 1 • Keep existing travel lanes and center turn lane • Keep parking on both sides of the street • Add shared lane markings for bikes (sharrows) Segment B – Design Option 2 • Keep existing through lanes and center turn lane • Remove parking on one side of the street • Add striped bike lanes Comments or Suggestions:		
	Sharrows are useless. 10 years from now San Francisco will have abandoned them, and Temescal will look silly and stuck in the past. Please select one preferred roadway design option for Segment C (48th Street – 20th Street):		
	 Segment C – Design Option 1 Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add protected cycle tracks Segment C – Design Option 2 Segment C – Other configuration Keep center turn lane Keep parking on both sides of the street Remove one travel lane in each direction Add buffered bike lanes 		
	Comments or Suggestions: When in doubt, chose the option that better protects lives. What other design options do you want to see on Telegraph Avenue? "Kasper's Korner" design concept at Shattuck Avenue and 45th Street Other: Taller buildings		

Station #5	Are you comfortable with removal of some metered parking on Telegraph	n Avenue to create a more Complete Street?
Parking and Loading	(Select all that apply)	
		Additional Comments:
	YES, removing more than 6 metered spaces per block is ok Location(s)?	There's still plenty of parking around. Who knows, if I have to walk another block, maybe I'll see something else to stop in
	YES, but don't remove more than 6 metered spaces per block Location(s)?	and buy.
	YES, but only if the removed metered parking can be replaced nearby Location(s)?	·
	NO Location(s)?	
	How should loading/delivery vehicles be accommodated on Telegraph A	venue? (Select all that apply)
	Allow double parking in the outside travel lane	Additional Comments: I've seen center-loading work very
	Allow double parking in bicycle lane (where applicable)	successfully in Athens, Georgia.
	Allow parking in the center turn lane with access to crosswalks	·
	Work with merchants to implement loading zones and hours for	
	deliveries	•

	,			
Station #6	What transit improvements to you want to see on Telegraph Avenue? (Select all that apply)			
Transit Improvements	Consolidate AC Transit Line 1 and 1R into a single, more efficient transit line on Telegraph Avenue	Additional Comments:		
	Bus pull-out lanes (allow the bus to stop in a separate lane from the vehicle through lane)			
	Bus bulb-outs with shelters, benches, real time arrival information			
	Transit islands with cycle tracks behind the bus stop			
Station #7	What pedestrian improvements do you want to see on Telegraph Avenue	? (Select all that apply)		
Pedestrian Crossings		Additional Comments:		
	Shorter pedestrian crossing distances	Ideally these flashing signals can detect		
	Median refuge islands	pedestrians, and people won't need to push a button to cross.		
	High visibility crosswalk markings and signs	pasi a parent to electe.		
	Flashing signals (Pedestrian Hybrid Beacon and Rectangular Rapid			
	Flashing Beacons)			
	Better pedestrian-scaled lighting on the sidewalks and crosswalks			
Station #8	Please provide any additional comments or suggestions to make Telegra	ph Avenue a more Complete Street.		
Next Steps	Thank you for all your great work!			
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