#### **Gutierrez, Jeannette**

**Subject:** 

RE: park and new LASD school site

From: V A

Sent: Tuesday, October 26, 2021 2:52 PM

To: Shapiro, Rebecca < Rebecca. Shapiro@mountainview.gov>

Subject: park and new LASD school site

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Dear Mrs. Shapiro,

I've received an invitation to the city council meeting regarding the new LASD school site.

Unfortunately, the link <a href="https://mountainview.gov/cc\_speakers">https://mountainview.gov/cc\_speakers</a> does not allow me to register for the session.

However, I would like to make a couple of comments regarding school/park planning at the site:

- 1) Please try to preserve as many mature trees as possible (for example, at the 24-hour Fitness and Kohl's parking lot).
- 2) When planning the future park and school site, please prioritize canopy coverage, especially on both sides of any future walkways/bike paths and at children's playgrounds. Evergreen trees that provide shade throughout the year would be preferred.

In spite of Mountain View's targets for increasing canopy

(https://www.mountainview.gov/depts/cs/parks/community\_tree\_master\_plan.asp), all of the city parks have very few trees and prioritize open play areas (which are always under-utilized, by the way).

3) We are sick and tired of ugly modern architecture. Is there any hope the the future school facilities would be designed in a more classical style?

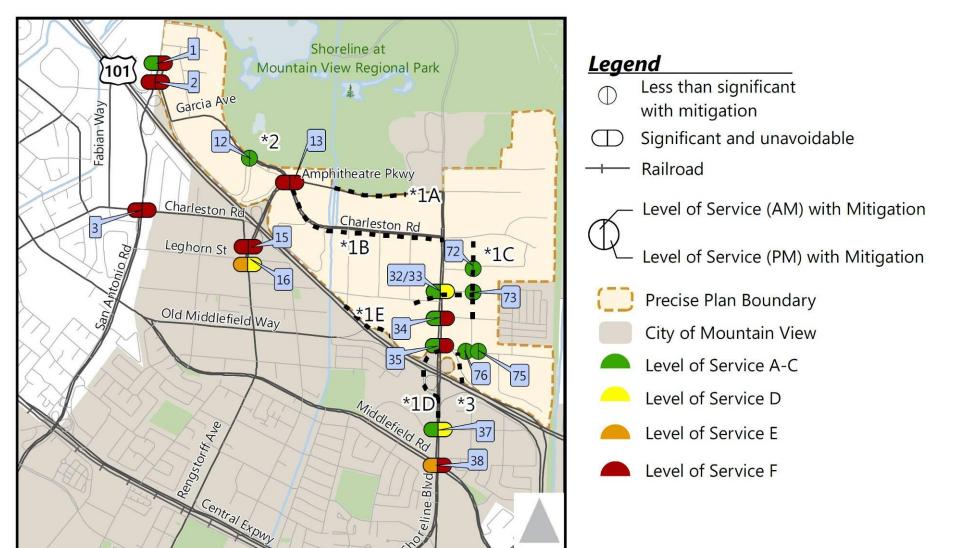
Thank you,

Valentin

## Heritage Trees vs Left-turn Lanes



Public Comment by Albert Jeans Oct. 26, 2021



Off-site intersections are not shown.

# NBPP Impacted Intersections 2030 Cumulative + Project

# Queue Lengths, 2030+Project, With and Without Mitigation

North Bayshore Precise Plan EIR North Bayshore Precise Plan EIR Queues 2030 + Project AM Peak Hour - Mitigated 38: Shoreline Boulevard & Middlefield Road 2030 + Project AM Peak Hour 38: Shoreline Boulevard & Middlefield Road ane Group **EBL** WBL WBT NBL SBL SBT Lane Group EBL WBL WBT NBL **NBT** SBL SBT EBT 408 1153 153 367 326 520 235 Lane Group Flow (vph) 276 663 918 Lane Group Flow (vph) 194 245 724 1796 173 490 v/c Ratio 1.42 0.89 2.09 1.46 0.83 0.59 1.88 0.20 v/c Ratio 0.76 0.85 1.06 0.90 0.81 1.06 1.09 0.33 Control Delay 258.8 69.3 538.3 249.2 95.7 29.6 448.9 23.4 Control Delay 65.4 79.5 74.5 158.1 84.8 134.5 63.6 29.8 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Queue Delay 0.0 0.0 0.0 0.0 0.0 Total Delay 258 8 693 538 3 249 2 957 296 448 9 23 4 Total Delay 84.8 65.4 134.5 63.6 79.5 74.5 158.1 29.8 94 Queue Length 50th (ft) ~349 316 ~608 ~733 143 318 ~528 226 ~253 318 ~991 ~184 164 Queue Length 50th (ft) 216 Queue Length 95th (ft) #536 #422 #822 #874 #257 386 #733 127 Queue Lenath 95th (ft) #148 294 #431 #403 304 #340 224 #1130 508 836 796 722 Internal Link Dist (ft) Internal Link Dist (ft) 836 722 508 796 Turn Bay Length (ft) 220 230 160 145 Turn Bay Length (ft) 220 230 160 145 195 744 195 195 195 Base Capacity (vph) 790 1556 1616 Base Capacity (vph) 260 658 231 354 1694 158 1474 Starvation Cap Reductn 0 0 0 0 0 0 0 0 Starvation Cap Reductn 0 0 0 0 0 0 0 0 Spillback Cap Reductn 0 0 0 0 Spillback Cap Reductn 0 0 Storage Cap Reductn 0 Storage Cap Reductn 0 0 0 0 0 0 0 0 1.42 0.59 1.88 0.20 Reduced v/c Ratio 0.89 2.09 1.46 0.78 Reduced v/c Ratio 0.75 0.79 1.06 0.86 0.66 1.06 1.09 0.33 Intersection Summary ntersection Summary ~ Volume exceeds capacity, queue is theoretically infinite. Volume exceeds capacity, queue is theoretically infinite Queue shown is maximum after two cycles. Queue shown is maximum after two cycles # 95th percentile volume exceeds capacity, queue may be longer 95th percentile volume exceeds capacity, queue may be longer. Queue shown is maximum after two cycles. Queue shown is maximum after two cycles. Queues North Bayshore Precise Plan EIR Queues Queues 38: Shoreline Boulevard & Middlefield Road 2030 + Project PM Peak Hour-Mitigated 2030 + Project PM Peak Hour 38: Shoreline Boulevard & Middlefield Road Lane Group EBL **WBT NBT** SBT Lane Group **EBL EBT** WBL WBT **NBT** SBL Lane Group Flow (vph) Lane Group Flow (vph) 400 790 505 695 474 1485 337 1937 400 790 505 695 474 1485 337 1937 v/c Ratio 1.98 1.02 1.91 0.78 2.35 1.17 1.27 1.38 v/c Ratio 1.36 1.16 1.59 1.00 1.71 1.01 1.07 1.24 Control Delay 489.2 85.2 452.7 53.5 647.0 125.6 195.1 208.5 Control Delay 228.9 132.3 318.3 87.3 367.1 66.7 122.9 150.3 0.0 0.0 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 00 0.0 01 Queue Delay 00 00 00 489.2 85.2 452.7 53.5 647.0 125.6 195.1 208.5 Total Delay Total Delay 228 9 1323 3183 87.3 367.1 66 7 122.9 150 5 Queue Length 50th (ft) ~565 ~373 ~703 301 ~705 ~845 ~386 ~1233 ~422 Queue Length 50th (ft) ~246 ~336 ~633 ~338 ~1156 #1372 Queue Length 95th (ft) #773 #506 #926 376 #924 #986 #582 Queue Lenath 95th (ft) #353 #555 #451 #465 #852 #885 #535 #1294 Internal Link Dist (ft) 836 508 796 722 836 508 722 Internal Link Dist (ft) 796 230 Turn Bay Length (ft) 220 160 145 Turn Bay Length (ft) 220 230 160 145 1406 Base Capacity (vph) 202 778 265 891 202 1267 265 1464 Base Capacity (vph) 294 682 318 696 278 316 1556 Starvation Cap Reductn 0 0 0 0 0 Starvation Cap Reductn 48 0 0 0 0 Spillback Cap Reductn 0 0 0 Spillback Cap Reductn 0 0 0 0 Storage Cap Reductn 0 0 0 0 Storage Cap Reductn 0 0 0 0 0 0 0 0 Reduced v/c Ratio 1.98 1.02 1.91 0.78 2.35 1.17 1.38 1.27 Reduced v/c Ratio 1.36 1.16 1.59 1.00 1.01 1.07 1.28 1.71 Intersection Summary ~ Volume exceeds capacity, queue is theoretically infinite. Volume exceeds capacity, queue is theoretically infinite. Queue shown is maximum after two cycles. Queue shown is maximum after two cycles. # 95th percentile volume exceeds capacity, queue may be longer 95th percentile volume exceeds capacity, queue may be longer Queue shown is maximum after two cycles. Queue shown is maximum after two cycles.

# Save Tree #11



### Tree #11

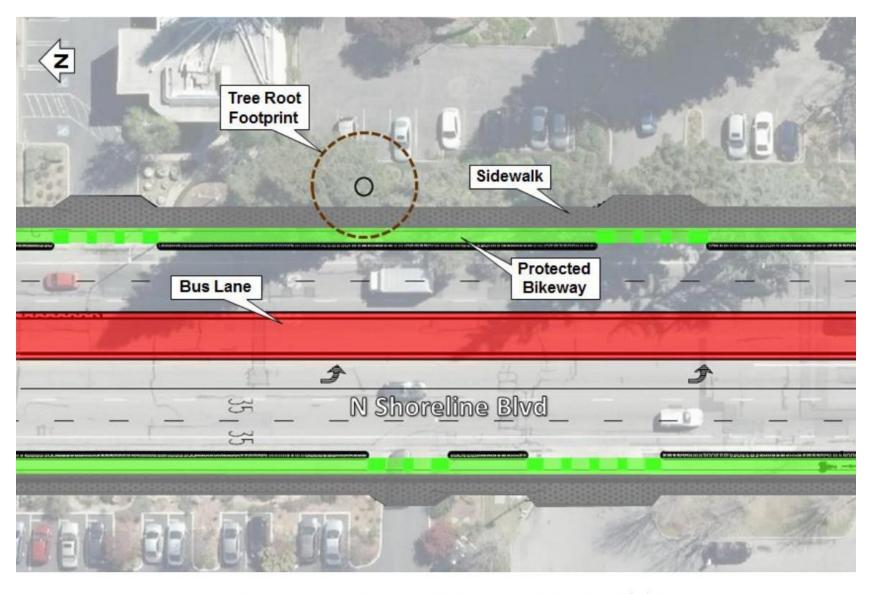


Figure 12: Approximate Tree Root Footprint of the Additional Heritage Tree Removal on North Shoreline Boulevard

 From:
 Isaac Stone

 To:
 City Council

 Subject:
 Agenda item 8.1

**Date:** Tuesday, October 26, 2021 2:53:10 PM

CAUTION: EXTERNAL EMAIL - Ensure you trust this email before clicking on any links or attachments.

I am very happy that Mountain View is getting dedicated transit lanes.

The left turn lane is much disparaged by people I know. Wile I mostly agree, I want to point out it is not a dealbreaker. If a second turn lane is necessary to get dedicated transit lanes, so be it. I still enthusiastically support the project.

Hopefully this will be the first of many dedicated transit lanes.

thanks

- Isaac Stone

From: Reimar Goetze
To: City Council

Subject:RE: Heritage trees on Shoreline/MiddlefieldDate:Tuesday, October 26, 2021 3:54:06 PM

**CAUTION:** EXTERNAL EMAIL - Ensure you trust this email before clicking on any links or attachments.

Dear City Council,

I am writing to you to request to continue to investigate how to avoid cutting large trees along Middlefield and Shoreline Roads, for turn lanes or minor side walk issues that have workaround. Current traffic levels do not necessitate the changes, and it is unclear what future traffic will be.

Thank you,

Reimar

Moonbeam Dr

From: Reimar Goetze

**Sent:** Monday, September 13, 2021 10:43 PM **To:** City Council < <u>City.Council@mountainview.gov</u>>

**Subject:** Heritage trees on Shoreline/Middlefield

**CAUTION:** EXTERNAL EMAIL - Ensure you trust this email before clicking on any links or attachments.

Dear City Council,

I am writing to you to request to reconsider the need to remove the heritage redwood and maple trees on middlefield Road and Shoreline. These mature trees are a characteristic feature for this neighborhood that is not found in many other places anymore.

I support adding public transport on shoreline, but adding additional individual traffic lanes contradicts this direction.

Thank you

Reimar Goetze

Moonbeam Dr

From: Lisa Baler
To: City Council

**Subject:** Trees on Middlefield

**Date:** Tuesday, October 26, 2021 3:57:14 PM

CAUTION: EXTERNAL EMAIL - Ensure you trust this email before clicking on any links or attachments.

What price progress? I am tired of it being trees. Especially big beautiful mature trees that have been here longer than most of us. I realize that with all the new residential construction (also taking down trees here in Mountain View) there is need to improve infrastructure but please leave the trees alone! They add to the beauty of our city! They add to air quality in our city! What it the point of our so called "heritage tree" group? Aren't they supposed to protect these mature trees?

I don't know if this email will help but I just have to hope that our city council will listen to the community members and hear their plea to save the trees!

Thank you for your time and your thoughtful consideration.

Lisa Baler

From: Beatka Beatka
To: City Council
Subject: Heritage trees

**Date:** Tuesday, October 26, 2021 4:13:34 PM

**CAUTION:** EXTERNAL EMAIL - Ensure you trust this email before clicking on any links or attachments.

### Dear City Council,

It came to my attention that the city of Mountain View is planning on cutting down the beautiful Heritage Trees!!! And for what reason!?!! The make anther left lane!!

At first I thought it was a bad joke but then people confirmed that yes the city is planning on cutting amazing huge trees just to make another left lane!!!

As Mountain View resident who lives on Middlefield Road, I STRONGLY oppose cutting the amazing trees!!! There are many many more residents that also oppose this ridiculous idea!

Regards, Bea