From: Kennedy, Sean M

Sent: Wednesday, July 10, 2019 12:36 PM

To: Jefferis, Richard Scott

Cc: Ibarra, Lupita

Subject: RE: By 7/8: review of Balboa non-CEQA Transportation analysis

Hi Scott,

I would think that Lupitas group could get that information. Lupita, can you help Scott get the average dwell time per the email below? Scott, I know Lupita is swamped so please follow up with her over the phone or in person when you get the chance as email is likely not the fastest way.

Thanks,

Sean

From: Jefferis, Richard Scott <Scott.Jefferis@sfmta.com>

Sent: Friday, July 05, 2019 11:25 AM

To: Kennedy, Sean M <Sean.Kennedy@sfmta.com>

Subject: FW: By 7/8: review of Balboa non-CEQA Transportation analysis

Hi Sean,

See my email to Carli below about the Balboa Park Reservoir shuttle. For their analysis, they assumed 1 minute dwell time in our Balboa Park Bart bus stops. That seems long to me. Do we have data on how long our buses dwell at those stops?

## R. Scott Jefferis

Transit Service Planning

Office 415.701.4801 Mobile 415.238.4679



San Francisco Municipal Transportation Agency 1 South Van Ness Avenue, #3211 San Francisco, CA 94103



From: Paine, Carli

Sent: Friday, July 5, 2019 11:20 AM

To: Jefferis, Richard Scott <Scott.Jefferis@sfmta.com>

Subject: RE: By 7/8: review of Balboa non-CEQA Transportation analysis

Good question about our dwell times at these locations—will you check please?

## Carli Paine

Manager, Land Use Development and Transportation Integration Sustainable Streets Division



Office 415.646.2502 Mobile 415.837.3793

San Francisco Municipal Transportation Agency 1 South Van Ness Avenue, 7th floor San Francisco, CA 94103



From: Jefferis, Richard Scott

**Sent:** Friday, July 5, 2019 11:00 AM

To: Paine, Carli < Carli.Paine@sfmta.com>

Subject: RE: By 7/8: review of Balboa non-CEQA Transportation analysis

Hi Carli,

I only have two comments on the shuttle study memorandum. On p.9, Service Headways, the analysis assumed 1 minute dwell time at the Balboa Park BART/Muni bus stop, even though the document states dwell time would vary depending on passenger loads and vehicle type. Does this 1 minute represent the worst case scenario? It does seem like a long time. Do we have dwell times for Muni vehicles at these stops for comparison?

Also, if shuttle headways are to be 13 minutes or less, I think we need to lengthen the bus stops to accommodate the shuttles, to that we don't leave our own buses waiting to use the stops because they are full.

## R. Scott Jefferis

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From: Paine, Carli

Sent: Tuesday, July 2, 2019 3:49 PM

To: Hunter, Mari E < Mari. Hunter@sfmta.com >; Shahamiri, James < James. Shahamiri@sfmta.com >; Garcia, Jessica

<Jessica.Garcia@sfmta.com>; Jefferis, Richard Scott <Scott.Jefferis@sfmta.com>; Henderson, Tony

<Tony.Henderson@sfmta.com>

Subject: By 7/8: review of Balboa non-CEQA Transportation analysis

Hi all.

Balboa Reservoir has completed the drafts of their non-CEQA transportation analysis. The goal is to have this published alongside the CEQA analysis in early August, so the review turn-around is a bit tight. Good news is that you don't all have to review all of the documents.

Mari and James: please review and comment on the Parking Analysis memo and the Parking Analysis section in the Exec Summary

James and Tony: Please review the operations analysis memo and the operations analysis section in the Executive Summary

Tony, Jessica/Scott: Please review the shuttle study and the shuttle section in the Executive Summary

Please make your comments in the attached spreadsheet and send back to me by Wednesday, July 10. Charge your time to 10001722.PLN0023-02.

Thank you!

Carli

## Carli Paine

Manager, Land Use Development and Transportation Integration Sustainable Streets Division



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