Hi Christina

Thank you for sharing the Downtown West design guidelines. This document is extremely useful from a transit integration perspective

Could you please ask Google if they would be willing to share their massing model on slide 8 (attached and below)?

This would enable us to integrate their model into our elevated station concept and give us a head start on modifications to the concept to advance the integration of transit modes into the fabric of the Downtown West Design Vision



From: Ramos, Christina M <christina.m.ramos@sanjoseca.gov>
Sent: Thursday, October 1, 2020 3:13 PM
To: Roland Lebrus
Peralez, Raul <Raul. Peralez@sanjoseca.gov>
Subject: RE: Diridon help

Thanks for the clarification Roland. This question of this also came up in conversation, and at this time Google is not prepared to do anything other than weigh in as stakeholders, similar to the community. They haven't stated to me their preferred option selection. So I have no information to that. However, they stated their current focus is the EIR regarding Downtown West and they don't want to overshadow what is already in the works.

Christina Ramos, Chief of Staff Office of Councilmember Peralez District 3, City of San Jose

From: Roland Lebrun Sent: Thursday, October 1, 2020 2:47 PM To: Ramos, Christina M <christina.m.ramo Subject: Re: Diridon help os@sanjoseca.gov>; Peralez, Raul <Raul.Peralez@sanjoseca.gov>

[External Email]

Having said that. I think that it would be beneficial for all parties concerned if Google and the community were allowed to collaborate on alternative designs and work towards an outcome that everyone agrees on. This effort could be coordinated by the City of San Jose or a future

I hope this makes more sense

PS. I would definitely like to learn more about Google's preferred concept.

From: Ramos, Christina M <<u>christina m ramos@tanioseca.gov</u>> Sent: Thursday, October 1, 2020 12:23 PM Ta: Peralez, Raul≺<u>Baul Peralez@sanioseca.gov</u>>; Roland Lebrun Subject: RE: Diridon help eca.gov>; Roland Lebrun

Christina Ramos, Chief of Staff Office of Councilmember Peralez District 3, City of San Jose

From: Peralez, Raul <Raul.Peralez@sanjoseca.
Sent: Thursday, September 24, 2020 5:36 PM

To: Roland Lebrun Ramos, Christina M <<u>christina m.ramos@sanjoseca.gou></u>
Subject: RE: Diridon help

Okay, I can ask for that.

Christina can you connect with Javier on this request.

Raul Peralez Councilmember, District 3 City of San José

From: <u>Roland Lebrun</u>
Sent: Thursday, September 24, 2020 5:25 PM
To: <u>Peralez, Raul</u>
Subject: Re: Diridon help

No, not just me (I am part of the community)
From: Peralez, Raul < Raul Peralez@sanjoseca.gov
Sent: Thursday, September 24, 2020 1:56 PM
To: Roland Lebrun
Subject: RE: Diridon help

Unfortunately I wouldn't have any pull in getting Google work specifically with you. Were you meaning that or with the broader community?

From: Roland Lebrun Sent: Sunday, September 20, 2020 8:46 PM

Raul,

Thank you for your encouraging comment at CMPP. I tried to watch the video again but most of it is missing except the last 5 minutes(?) http://santaclarayta.igm2.com/Citizens/SplitView.aspx?Mode=Video&MeetingID=3170&Format=Agenda

See below for a counterproposal to VTA's DISConnected Diridon stations (3 so far) but we are going to need help moving this forward.

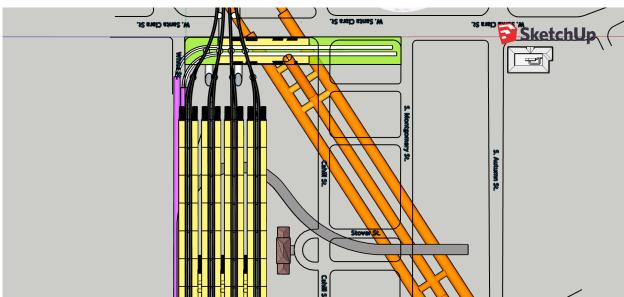
I approached Google back in February and asked them if they would consider working on the station design collaboratively similarly to the way they invited the community to provide input on their building designs. They were open to the idea but made it very dear that the request had to come from the top: specifically, Sam reaching out to Alexa Arena's boss (forgot his name).

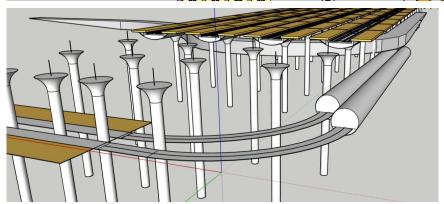
Is that something you could help us with?

Thanks again.

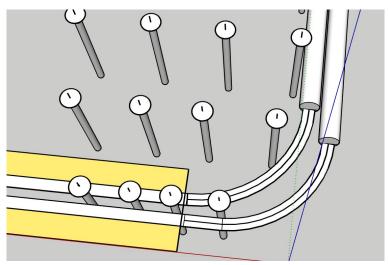
Purple: LRT tunnels White: LRT tracks Yellow: LRT platforms

Green: BART station box
Orange: Airport Connector central concourse and boarding platforms





Please note how dose we got to the columns: I don't see any way how VTA's experts could possibly make a 90-degree turn in the middle of the station. We got away with this because the columns started shifting closer together once we reached the throat at the end of the platforms. I hope this makes sense.



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