ENG-SF20015-R1-TIS.pdf Markup Summary

1 (5) Subject: EPC ENG Review Page Index: 1 Date: 7/28/2020 6:45:12 PM Author: dsdrice Color: Layer: Space: Page Label: 1 Subject: Text Box Provide signature page. Page Index: 1 Date: 7/28/2020 6:46:06 PM Provide signature page. Author: dsdrice Color: Layer: Space: Page Label: 1 Subject: Text Box See comment letter and TIS checklist also. Page Index: 1 See comment letter and TIS checklist also. Date: 7/28/2020 8:16:53 PM Author: dsdrice Color: Layer: Space: Page Label: 1 Subject: Memorandum Page Index: 1 Date: 7/30/2020 11:11:59 AM Author: dsdrice Color: Layer: Space: Page Label: 1 -----Subject: Callout Full TIS (If the original TIS is older than three Page Index: 1 years, an entirely new TIS shall be prepared.) Date: 7/30/2020 11:19:45 AM Author: dsdrice Color: 📘 Layer: Space: Page Label: 1 2(1)

is within that study area which exist analyzed for this report. The study area nch development wil/reflect the appro al roadway connections/intersection Verify ECM B.2.3

Subject: Callout Page Index: 2 Date: 7/30/2020 11:18:40 AM Author: dsdrice Color: Layer: Space: Page Label: 2

Verify ECM B.2.3 requirements

3 (1)

raffic study. This report assumes these parcel e. Base commont letter Plan et al. See common letter Plan et al. See common letter report. The following submarizes the minor ch ed access to your lower how to rite 2 (Autada Diry storn has been approach that has been approach that has been g Banch development sharing the existing Vo	Subject: Callout Page Index: 3 Date: 7/30/2020 9:56:10 AM Author: dsdrice Color: Layer: Space: Page Label: 3	see comment letter
4 (5)		
tained in Table 2-21 of the ECM, ions is 445 feet. Based on the isight distance approaching plais intersections analyzed will meet these?	Subject: Callout Page Index: 4 Date: 7/28/2020 8:01:30 PM Author: dsdrice Color: Layer: Space: Page Label: 4	these?
<text><text><section-header><text><text><text><text></text></text></text></text></section-header></text></text>	Subject: Callout Page Index: 4 Date: 7/30/2020 11:09:13 AM Author: dsdrice Color: Layer: Space: Page Label: 4	Provide a copy of all approved deviations in the appendix
<text><section-header><section-header><section-header><text><text><text></text></text></text></section-header></section-header></section-header></text>	Subject: Callout Page Index: 4 Date: 7/30/2020 11:10:24 AM Author: dsdrice Color: Layer: Space: Page Label: 4	until a second internal point of access is provided.
Approval of Sterling Ranch Phase 2 will be dep andr fring No. 2. Proposed? In the huter-presence toos to sterling Ranch for troph) and the clerica contained in Table 2-21 or too the full of the full of the state of the state of the too the full of the full reintersections analyzed	Subject: Callout Page Index: 4 Date: 7/30/2020 11:24:08 AM Author: dsdrice Color: Layer: Space: Page Label: 4	proposed?
Description: A set of	Subject: Text Box Page Index: 4 Date: 7/30/2020 11:24:37 AM Author: dsdrice Color: Layer: Space: Page Label: 4	(CDs don't meet these requirements)

5 (4)		
social just confit and scal of Starting Ravel Haus J. Baubing The Internal Laddenisian Interest to Access the ul at behavior in the Starting Tanch Rad and scale and the Starting Tanch Rad and scale and the Starting Tanch Rad and scale and the Starting Tanch Rad and the Barbary Starting Tanch Rad and the Starting Tanch Rad and Starting Tanch Rad and the Starting Tanch Rad and Starting Tanch Rad and the Starting Tanch Rad and Starting Tanch Rad and the Starting Tanch Rad and Starting Tanch Rad and Starting Tanch Rad and Starting Tanch Rad and the Starting Tanch Rad and Starting Tanch Rad and the Starting Tanch Rad and Tanch Rad and Tanch Rad and Tanch Rad and the Starting Tanch Rad and	Subject: Text Box Page Index: 5 Date: 7/30/2020 11:22:04 AM Author: dsdrice Color: Layer: Space: Page Label: 5	Address bicycle access, trails, bike lanes
ring Ranch. The section from the south boundary of t not of Woodnen Road is anticipated to be to spart of the Augent Mediators development within th spart of the Augent Mediators development and the Mediator development of the State and the Augent Augent Augent Augent Augent Augent function of the State Augent Augent Augent Augent Augent and the Augent Augent Augent Augent Augent Augent Augent function of Data State Augent Augent Augent Augent Augent and the Augent function and Augent Au	Subject: Callout Page Index: 5 Date: 7/30/2020 11:22:58 AM Author: dsdrice Color: Layer: Space: Page Label: 5	attached and detached?
Juate-term conditions, it was assu in Road and Dines Boulevard wou risheffel Road between Sterling ad would be constructed in the ir Vollmer?	Subject: Callout Page Index: 5 Date: 7/30/2020 12:28:53 PM Author: dsdrice Color: Layer: Space: Page Label: 5	Vollmer?
nscucted in the short-term induce oad and the existing terminus just late-term future. All as a 4-lane City standard road?	Subject: Callout Page Index: 5 Date: 7/30/2020 12:29:31 PM Author: dsdrice Color: Layer: Space: Page Label: 5	All as a 4-lane City standard road?
6 (1)		
a planned Non-Residential Collector st etween Marksheffel Road and Briar e-term conditions, it was assumed the ffel Road and Dines Boulevard would Address Tahiti Drive	Subject: Text Box Page Index: 6 Date: 7/28/2020 8:02:35 PM	Address Tahiti Drive

existing (2020) peak-hour traffic :hwinnoch/Vollmer. The traffic volui Page Index: 6 Date: 7/28/2020 8:02:35 PM Author: dsdrice Color: Layer: Space: Page Label: 6

8 (1)

bution estimate shown in Figure 8 ass s been constructed between Woodme toad. as 4-lane road? Subject: Callout Page Index: 8 Date: 7/30/2020 12:57:34 PM Author: dsdrice Color: Layer: Space: Page Label: 8

as 4-lane road?

9 (2)		
<section-header><section-header><section-header><section-header><section-header><text><text><text></text></text></text></section-header></section-header></section-header></section-header></section-header>	Subject: Callout Page Index: 9 Date: 7/30/2020 1:01:08 PM Author: dsdrice Color: Layer: Space: Page Label: 9	add 2040 link ADT analysis to this report
<text><text><text><text><text><text></text></text></text></text></text></text>	Subject: Text Box Page Index: 9 Date: 7/30/2020 11:27:08 AM Author: dsdrice Color: Color: Col	Describe long range analysis horizon per ECM B.2.2.
10 (1)		
I the proposed cross section approved by Katt T Kice of II Shao County has been attached. Provide overall exhibit and cross-sections moduling auxiliary turn lines, as discussed in ou are required as parf of the solutionion in ring Randr Tilg Ko. I and Branding ion at St Randr Tilg Ko. Tand Branding ion at St wave, We be the then the Net 30.2021. The is wave to the east side. There would continue to be	Subject: Callout Page Index: 10 Date: 7/30/2020 12:59:40 PM Author: dsdrice Color: Layer: Space: Page Label: 10	Provide overall exhibit and cross-sections
11 (1)		
urn deceleration lane would be re Drive. A northeast-bound right-turn Road approaching Dines Boulevard. Address Tahiti Drive 2 proposed full-movement access poi Drive) has been submitted and app	Subject: Text Box Page Index: 11 Date: 7/30/2020 12:58:51 PM Author: dsdrice Color: Layer: Space: Page Label: 11	Address Tahiti Drive
16 (12)		
•	Subject: Highlight Page Index: 16 Date: 7/28/2020 8:06:00 PM Author: dsdrice Color: Layer: Space: Page Label: 16	
•	Subject: Highlight Page Index: 16 Date: 7/28/2020 8:06:09 PM Author: dsdrice	

Page Index: 16 Date: 7/28/2020 8:06:09 PM Author: dsdrice Color: Layer: Space: Page Label: 16

Subject: Highlight Page Index: 16 Date: 7/28/2020 8:06:16 PM Author: dsdrice Color: 📃 Layer: Space: Page Label: 16 Subject: Highlight Page Index: 16 Date: 7/28/2020 8:06:26 PM Author: dsdrice Color: Layer: Space: Page Label: 16 -----Subject: Woodmen Rd and Vollmer Rd) Intermediate€Term€ Page Index: 16 Date: 7/28/2020 8:07:08 PM Intermediate Term Author: dsdrice Color: 📒 Layer: Space: Page Label: 16 -----Subject: Highlight Page Index: 16 Date: 7/28/2020 8:07:18 PM Author: dsdrice Color: Layer: Space: Page Label: 16 Subject: Highlight Page Index: 16 Date: 7/28/2020 8:07:32 PM Author: dsdrice Color: Laver: Space: Page Label: 16 -----..... Subject: Callout Add: Reconfigure Tahiti Drive at Page Index: 16 Marksheffel/Vollmer intersection -- SR Filing 2 Date: 7/28/2020 8:08:37 PM Author: dsdrice Color: Layer: Space: Page Label: 16

Software we response as addition we have we have black we apply we ap	Subject: Callout Page Index: 16 Date: 7/28/2020 8:11:39 PM Author: dsdrice Color: Layer: Space: Page Label: 16	This needs to be clarified as to what was approved on Filing 1 CDs and what remains to be done.
Address SW LT from Starting Regulations and the start of	Subject: Text Box Page Index: 16 Date: 7/28/2020 8:14:02 PM Author: dsdrice Color: Layer: Space: Page Label: 16	Address SW LT from Sterling Ranch Road to Marksheffel Road.
s Address the term ry "trigger" for this er Intermediate Term	Subject: Text Box Page Index: 16 Date: 7/30/2020 12:04:21 PM Author: dsdrice Color: Layer: Space: Page Label: 16	Address the "trigger" for this
Construct southbound left-turn lane on Vollmer approaching Alzada Drive Left out from Alzada to Vollmer prohibited	Subject: Text Box Page Index: 16 Date: 7/30/2020 12:11:51 PM Author: dsdrice Color: Layer: Space: Page Label: 16	Left out from Alzada to Vollmer prohibited
18 (1)		
twen there is a subject of the subje	Subject: Text Box Page Index: 18 Date: 7/30/2020 12:13:45 PM Author: dsdrice Color: Layer: Space: Page Label: 18	Highlight limits of analysis (road segments and intersections)
19 (1)		



Subject: Cloud+ Page Index: 19 Date: 7/28/2020 8:16:05 PM Author: dsdrice Color: Layer: Space: Page Label: 19

Deviaton from preliminary plan.

20 (1)

== (·)		
Volteer intersections	Subject: Text Box Page Index: 20 Date: 7/28/2020 8:15:27 PM Author: dsdrice	Also provide for Marksheffel and Vollmer intersections
	Color: Color:	
	Space:	
	Page Label: 20	
31 (1)		
	Subject: Highlight Page Index: 31	
	Date: 7/29/2020 11:21:19 AM	
	Author: dsdrice	
•	Layer:	
	Space:	
	Page Label: 31	
33 (2)		
	Subject: Callout	label approximate lengths
	Page Index: 33 Date: 7/29/2020 11:25:52 AM	
- Contraction of the second	Author: dsdrice	
	Color: Color:	
	Space:	
	Page Label: 33	
	Subject: Text Box	
today from bottom to to transfer of the today tank to 2 to to transfer of the today tank to 2 to to transfer of the today tank to 2 today tank today tank today tank to 2 today tank today tank today tank today today tank today tank today tank today today tank today tank today today tank today tank today today	Page Index: 33	Provide/label the proposed cross-sections.
Provide/label the proposed cross-sections.	Date: 7/30/2020 12:36:53 PM Author: dsdrice	
	Color: 🗖	
	Layer: Space:	
	Page Label: 33	
40 (1)		
	Subject: Cloud+	Project was not approved.
Approximation and a second secon	Page Index: 40 Date: 7/29/2020 11:39:27 AM	· · · · · · · · · · · · · · · · · · ·
Section and an an and an and an	Author: dsdrice	
Bandard ne presenta de Calca d'Algunda de La Calca de Cal	Color: Color:	
	Space:	
	Page Label: 40	
67 (1)		
a a finite a constant of the second s	Subject: Text Box	(We need an updated submittal of the Vollmer
(We need an updated submittal of the Volimer Road plans.)	Page Index: 67 Date: 7/29/2020 3:21:03 PM	Road plans.)

Subject: Text Box Page Index: 67 Date: 7/29/2020 3:21:03 Pl Author: dsdrice Color: Layer: Space: Page Label: 67

77 (1)		
Provide deviation request form	Subject: Text Box Page Index: 77 Date: 7/29/2020 3:22:14 PM Author: dsdrice Color: Layer: Space: Page Label: 77	Provide deviation request form
78 (1)		
	Subject: Highlight Page Index: 78 Date: 7/29/2020 3:21:51 PM Author: dsdrice Color: Layer: Space: Page Label: 78	
103 (1)		
CM IN TWO CONTROL CONTROL IN THE INTERNATION OF THE ADDRESS OF THE INTERNATION OF THE INT	Subject: Cloud+ Page Index: 103 Date: 7/30/2020 12:45:23 PM Author: dsdrice Color: Layer: Space: Page Label: 103	delete
110 (1)		
CM 66 TVOC doing 1000000000000000000000000000000000000	Subject: Cloud+ Page Index: 110 Date: 7/30/2020 12:46:39 PM Author: dsdrice Color: Layer: Space: Page Label: 110	delete
117 (1)		
COL MO TOPIC Livence Real Acada to the set of the set	Subject: Cloud+ Page Index: 117 Date: 7/30/2020 12:48:28 PM Author: dsdrice Color: Layer: Space: Page Label: 117	delete
124 (1)		
4CM 600 TWSC delete 1: Volmer R6 & Alzada Dr 1: Volmer R6 & Alzada Dr 1: Volmer R6 & Alzada Dr 1: Volmer R6 & Alzada Dr	Subject: Cloud+ Page Index: 124 Date: 7/30/2020 12:49:04 PM	delete

Date: 7/30/2020 12:49:04 PM Author: dsdrice Color: Layer: Space: Page Label: 124

131 (1)



Subject: Cloud+ Page Index: 131 Date: 7/30/2020 12:50:14 PM Author: dsdrice Color: Layer: Space: Page Label: 131

139 (1)



Subject: Cloud+ Page Index: 139 Date: 7/30/2020 12:51:13 PM Author: dsdrice Color: Layer: Space: Page Label: 139 delete

delete