LSC Responses to Sterling Ranch SKP Plan MTIS Redline Comments

	Table 5 Intersection Improvements Sterling Ranch Sketch Plan									
Item #	Improvement	Trigger	Timing	Responsibility						
1	Reconstruct as a modern one-lane roundabout	1) Burgess Road/Volimer Road When the LOS degrades below LOS F	Existing deficiency	This intersection may be eligible intersection under the fee impact program						
2	2) Arroya LnVollmer Road No Improvements are anticipated to be required Beyond those to be constructed by the Retreat at TimberRidge									
	3) Black Forest Road/Briargate Parkway Future intersection/auxiliary lane Improvements at this intersection are depicted on Figure 10c (See the Black Forest Widening Project Traffic Impact Study by AECOM dated November 22, 2019)									
	Future intersection/auxiliary lane improvements at this intersection are dep Black Forest Road: Two through lanes northbound and southbound at inte									
3	ConnectCOS Index No. 479			· · · · · · · · · · · · · · · · · · ·						
	Briargate Parkway: Two through lanes eastbound and westbound at intersection Nos.3 and 4; ConnectCOS TIP Index No. 325; Construct new roadway connection, drainage, upgrade traffic signal, and multimodal features. PPRTA A List Project									
4	Improvents on Briangate Parkway as shown on Figure 10c are consistent with the improvements shown in the Briangate-Stepleton Corridor Study (DRAF7) by Wilson & Company dated December 9, 2021. These improvements will likely be completed with the extension of Briangate Parkway west of Voltmer Road.									
		4) Briargate Parkway/Vollmer Road								
5	Briargate Parkway is planned to be constructed to its final cross section between Vollme	r Road and Sterling Ranch. For the planned improvements on the north, south and east	legs see the improvements plans associated v	vith the Homestead North development.						
6	Briargate Parkway: Two through lanes eastbound and westbound at interse Project.	action Nos3 and 4; ConnectCOS TIP Index No. 325; Construct new road	lway connection, drainage, upgrade trat	fic signal, and multimodal features. PPRTA A List						
6	Improvents on Briargate Parkway west of Vollmer Road as shown on Figure 10c are con extension of Briargate Parkway west of Vollmer Road and/or with development of the Jay	sistent with the improvements shown in the Briargate-Stapleton Corridor Study (DRAFT, nes property located east of Vollmer Road. 5) Briargate Parkway/Sterling Ranch Road) by Wilson & Company dated December 9, 2	021. These improvements will likely be completed with the						
			With Sterling Ranch East							
7	Construct an eastbound left-turn lane on Briargate Parkway approaching Sterling Ranch Road. The lane should be 435' long plus a 200' taper.	eastbound left-turn volume > 10 vph	Phase 1 Preliminary Plan or Foursquare at Sterling Ranch	Sterling Rench						
8	Construct an eastbound right-turn deceleration lane on Briargate Parkway approaching Sterling Ranch Road. The lane should be 235' long plus a 200' taper.	eastbound right-turn volume > 25 vph	Long Term With development of the K-8 School Parcel (Tract M)	Sterling Ranch						
9	Construct a northbound to eastbound right-turn acceleration lane on Briargate Parkway at Sterling Ranch Road. The lane should be 580' long plus a 180' taper.	northbound right-turn volume > 50 vph	Long Term With development of the K-8 School Parcel (Tract M)	Sterling Ranch						
10	Construct a westbound left-turn lane on Briargate Parkway approaching Sterling Ranch Road. The lane should be 285' long plus a 200' taper.	westbound left-turn volume > 10 vph	Long Term	Sterling Ranch						
11	Construct an eastbound right-turn deceleration lane on Briargate Parkway approaching Sterling Ranch Road. The lane should be 235' long plus a 200' taper.	eastbound right-tum volume > 25 vph	Long Term	Sterling Ranch						
12	Construct a southbound to westbound right-turn acceleration lane on Briargate Parkway at Sterling Ranch Road. The lane should be 580' long plus a 180' taper.	southbound right-turn volume > 50 vph	With Sterling Ranch East Phase 1 Preliminary Plan	Sterling Ranch						
		6) Banning Lewis Parkway/Briargate Parkway								
13	improvents on as shown on Figure 10c are consistent with the improvements shown in t plat submittals.	he Briargate-Stapleton Corridor Study (DRAFT) by Wilson & Company dated Decembe 7) Vollmer/Dines	r 9, 2021. Detailed recommendations are antic	ipated to be proivded with future preliminary plan and/or final						
14	Additional improvements may be needed as part of the Jaynes property development (P	,	ss (left-in/right-in/right-out only) the west leg m	ay need be restricted to three-quarter movement.						
15	Construct a southbound left-turn lane on Sterling Ranch Road approaching Oak Park Place. The lane should be 220' long plus a 160' taper.	southbourn 2 t-left volume > 25 vph	With Future Filings (Villages at Sterling Ranch East)	Sterling Ranch						
16	Construct a northbound right-turn deceleration lane on Sterling Ranch Road	northbound right-turn volume > 50 vph	With Future Filings	Sterling Ranch						
16	approaching Oak Park Place. The lane should be 155' long plus a 160' taper.	9) Banning Lewis Parkway/Oak Park Place	(Villages at Sterling Ranch East)	Stening Ranch						
17	Construct a northbound left-turn lane on Banning Lewis Parkway approaching Oak Park Place. Detailed auxiliary turn lane lengths to be determined with future Preliminary	northboun 3 i-left volume > 10 vph	With Future Filings	Sterling Ranch						
18	Plan and/or Final Plat submittals. Construct a southbound left-turn lane on Banning Lewis Parkway approaching Oak Park Place. Detailed auxiliary turn lane lengths to be determined with future Preliminary	southbound right-turn volume > 25 vph	With Future Filings	Sterling Ranch						
10	Plan and/or Final Plat submittals.	10) Sterling Ranch Road/Dines Boulvard	1	ordning runor						
19	5 idditional improvements are anticipated to be required	(See page 12) 1) Black Forest Road/Research Parkway								
20	Two through lanes northbound and southbound at intersections 11,14,15.	Improvements on Black Forest as shown on Figure 10c are currently being	g constructed as part of a project by the	City of Colorado Springs (See the Black Forest						
	Widening Project Traffic Impact Study by AECOM dated November 22, 2	019) 12) Marksheffel Road/Vollmer Road								
21	Signalization of the intersection	Once warrants are met. The decision on timing of traffic signal installation rests with El Paso County Public Works.	Anticipated by buildout of Sterling Ranch East Phase 1 Preliminary Plan	This intersection may be eligible intersection under the fee impact program						
22	A westbound left-turn lane and eastbound right-turn lane may be required with developm	13) Sterling Ranch Road/Marksheffel Road	- Colorado	Springs 6						
23	Signalization of the intersection	Once warrants are met. The decision on timing of traffic ontal installation rests with Paso County Public Works	Anticipated by buildout of Sterling Ranch East Phase 1 Preliminary Plan	SRMD#3						
23		14) Black Forest Road & Volimer Road	ently being constructed as part of a pro	ject by the City of Colorado Springs (See the Black						
	Forest Widening Project Traffic Impact Study by AECOM dated Novembe	15) Black Forest Road/Woodmen Road								
24		with Woodmen Road widening - PPRTA A List project; Improvements on B Widening Project Traffic Impact Study by AECOM dated November 22, 20 16) Marksheffel Road/Woodmen Road		n as shown on Figures 6c and 10c are shown as						
	Three through lanes eastbound and westbound at intersections 15, 16, 17	with Woodmen Road widening - PPRTA A List project; Dual lefts likely to b	be needed with and added by commerci	al development on all four corners. The northbound						
	left-turn lane may be added sooner with the Marksheffel upgrade south of Major Transportation Corridors Plan Update	Woodmen Road to its ultimate cross section. Widening of Woodmen Road 17) Banning Lewis Parkway/Woodmen Road	is shown as a 2040 Roadway Improver	ment (Project ID C8) in the El Paso County 2016						
26	Three through lanes eastbound and westbound at intersections 15, 16, 17 developments including Percheron (PCD No. OAR2173) and Banning Lev	with Woodmen Road widening - PPRTA A List project; Intersection improv	rements (auxiliary turn lanes, traffic sign	nal, phasing to dual lefts) are likely with nearby						
Source: LS	C Transportation Consultants, Inc. (February 2023)									

LSC Responses to Sterling Ranch SKP Plan MTIS Redline Comments

Page: 2 Subject: Text Box Date: 2/23/2023 7:47:43 PM -07'00' Number: 1 Author: dsdrice Beyond those to be constructed by the Retreat at TimberRidge Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:42:02 PM -07'00' LSC Response: Revised as requested. Number: 2 Author: dsdrice Date: 2/23/2023 7:54:05 PM -07'00' right-left Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:57 PM -07'00' LSC Response: Revised to left-turn. Number: 3 Author: dsdrice Date: 2/23/2023 7:54:27 PM -07'00' right-left v Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:51 PM -07'00' LSC Response: Revised to left-turn. Number: 4 Author: dsdrice Subject: Callout Date: 2/23/2023 7:59:27 PM -07'00' (see page 12) Author: kdferrin Subject: Sticky Note Date: 3/17/2023 8:58:37 AM LSC Response: The paragraph on page 12 has been revised in the updated TIS to state that the intersection of Dines/Sterling Ranch is projected to operate at a satisfactory level of service (LOS D or better) for all movements as a stop-sign-controlled intersection with no additional improvements. The change is due to an update to the trip assignment for TAZs 7 & 8 to be consistent with the Sterling Ranch Phase 2 and Filing 2 TIS. Author: dsdrice Date: 2/23/2023 7:55:48 PM -07'00' Number: 5 No additional improvements are anticipated to be required ■ Number: 6 Author: dsdrice Subject: Callout Date: 2/23/2023 7:57:26 PM -07'00' Colorado Springs Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:20 PM -07'00' LSC Response: Revised as requested. Author: dsdrice Date: 2/23/2023 7:57:04 PM -07'00' 👖 Number: 7 El Paso County Public Works.

Timings <u>4: Vollmer Rd & Briargate Pkwy</u>

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBF
Lane Configurations	ሻ	<u>††</u>	1	ኘኘ	^	1	۲	<u></u>	1	۲	<u></u>	1
Traffic Volume (vph)	227	1014	184	210	745	74	300	415	283	109	211	118
Future Volume (vph)	227	1014	184	210	745	74	300	415	283	109	211	118
Turn Type	pm+pt	NA	Perm	Prot	NA	Perm	pm+pt	NA	Perm	pm+pt	NA	Perm
Protected Phases	5	2		1	6		3	8		7	4	
Permitted Phases	2		2			6	8		8	4		2
Detector Phase	5	2	2	1	6	6	3	8	8	7	4	4
Switch Phase												
Minimum Initial (s)	5.0	15.0	15.0	15.0	15.0	15.0	8.0	5.0	5.0	5.0	5.0	5.0
Minimum Split (s)	10.0	20.0	20.0	20.0	20.0	20.0	13.0	10.0	10.0	10.0	10.0	10.0
Total Split (s)	12.0	53.0	53.0	20.0	61.0	61.0	22.0	28.0	28.0	19.0	25.0	25.0
Total Split (%)	10.0%	44.2%	44.2%	16.7%	50.8%	50.8%	18.3%	23.3%	23.3%	15.8%	20.8%	20.8%
Yellow Time (s)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0 2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	12.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	5.0	3.0	5.0	5.0	3.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
Lead/Lag	Lead	Lag	Lag	Lead	Lag	Lag	Lead	Lag	Lag	Lead	Lag	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	Max	Max	None	Max	Max	None	None	None	None	None	None
Act Effct Green (s)	55.1	50.1	48.1	15.0	58.1	56.1	35.6	20.3	20.3	25.3	14.5	14.5
Actuated g/C Ratio	0.48	0.44	0.42	0.13	0.51	0.49	0.31	0.18	0.18	0.22	0.13	0.13
v/c Ratio	0.68	0.67	0.25	0.49	0.44	0.09	0.83	0.67	0.59	0.43	0.50	0.37
Control Delay	26.6	28.8	4.7	51.1	19.3	1.6	52.7	50.0	12.0	33.9	50.1	6.5
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	26.6	28.8	4.7	51.1	19.3	1.6	52.7	50.0	12.0	33.9	50.1	6.5
LOS	С	С	А	D	В	А	D	D	В	С	D	A
Approach Delay		25.2			24.5			39.9			34.3	
Approach LOS		С			С			D			С	
Intersection Summary												
Cycle Length: 120												
Actuated Cycle Length: 114.3												
Natural Cycle: 75												
Control Type: Actuated-Un	ncoordinated	k l										
Maximum v/c Ratio: 0.83												
Intersection Signal Delay:					ntersectio							
Intersection Capacity Utiliz	ation 78.8%	,)		10	CU Level	of Service	e D					
Analysis Period (min) 15												

Splits and Phases: 4: Vollmer Rd & Briargate Pkwy

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20 s	53 s	22 s	25 s
▶ _{Ø5} ♣		Ø7	1 Ø8
12 s 61 s		19 s	28 s

Page: 3

T Number: 1	Author: dsdrice	Date: 2/24/2	023 12:52:34 PM -07'00'		
-2.0					
Author: k	dferrin Subject: Sti	cky Note	Date: 2/28/2023 3:41:15 PM -07'00'		
LSC Respo	onse: Revised to remove	lost time adjustr	nent.		
T Number: 2	Author: dsdrice	Date: 2/24/2	023 12:52:31 PM -07'00'		
-2.0					
Author: k	dferrin Subject: Sti	cky Note	Date: 2/28/2023 3:41:12 PM -07'00'		
Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:12 PM -07'00' LSC Response: Revised to remove lost time adjustment.					

Timings 5: Sterling Ranch Rd & Briargate Pkwy

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	ሻ	††	1		- † †	1	- ሽ	↑	1	<u> </u>	↑	1
Traffic Volume (vph)	329	924	131	155	827	105	193	190	83	86	87	133
Future Volume (vph)	329	924	131	155	827	105	193	190	83	86	87	133
Turn Type	pm+pt	NA	Perm	pm+pt	NA	Perm	pm+pt	NA	Free	pm+pt	NA	Free
Protected Phases	5	2		1	6		3	8		7	4	
Permitted Phases	2		2	6		6	8		Free	4		Free
Detector Phase	5	2	2	1	6	6	3	8		7	4	
Switch Phase												
Minimum Initial (s)	5.0	5.0	5.0	5.0	5.0	5.0	5.0	20.0		5.0	20.0	
Minimum Split (s)	10.0	23.0	23.0	10.0	23.0	23.0	10.0	25.0		10.0	25.0	
Total Split (s)	22.0	68.0	68.0	12.0	58.0	58.0	15.0	30.0		10.0	25.0	
Total Split (%)	18.3%	56.7%	56.7%	10.0%	48.3%	48.3%	12.5%	25.0%		8.3%	20.8%	
Yellow Time (s)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0		3.0	3.0	
All-Red Time (s)	20	2.0 22.0	2.0	2.0	2.0	2.0	2.0	2.0		2.0	2.0	
Lost Time Adjust (s)	<u>上</u> 12.0	2.0	0.0	0.0	3.0	0 .0	0.0	0.0		0.0	0.0	
Total Lost Time (s)	130	× 3.0×	5.0	5.0	1 80	5.0	5.0	5.0		5.0	5.0	
Lead/Lag	Lead	Lag	Lag	Lead	Lag	Lag	Lead	Lag		Lead	Lag	
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes	
Recall Mode	None	C-Max	C-Max	None	C-Max	C-Max	None	None		None	None	
Act Effct Green (s)	77.0	65.0	63.0	61.8	56.8	54.8	35.0	25.0	120.0	25.0	20.0	120.0
Actuated g/C Ratio	0.64	0.54	0.52	0.52	0.47	0.46	0.29	0.21	1.00	0.21	0.17	1.00
v/c Ratio	0.77	0.51	0.15	0.54	0.52	0.14	0.57	0.52	0.05	0.36	0.30	0.09
Control Delay	24.6	18.6	2.8	19.4	24.0	5.3	41.3	47.6	0.1	38.3	46.8	0.1
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	24.6	18.6	2.8	19.4	24.0	5.3	41.3	47.6	0.1	38.3	46.8	0.1
LOS	C	B	A	В	C	A	D	D	A	D	D	A
Approach Delay	0	18.5		Ľ	21.6	71	D	36.6		D	24.2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Approach LOS		В			21.0 C			00.0 D			24.2 C	
					U						U	
Intersection Summary												
Cycle Length: 120	120											
Actuated Cycle Length:				Charter	6 C							
Offset: 0 (0%), Reference	ed to phase 2	EBIL an	0.0:00011	-, Start o	rGreen							
Natural Cycle: 75	2 o o relino to el											
Control Type: Actuated-0												
Maximum v/c Ratio: 0.77												
Intersection Signal Delay: 22.7 Intersection LOS: C Intersection Capacity Utilization 83.4% ICU Level of Service E												
		0		10	CU Leve	of Service	e E					
Analysis Period (min) 15												
Splits and Phases: 5:	Sterling Ranc	h Rd & Br	riargate P	kwy								
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Provide justification for lost time adjustments or remove

Page: 4

Number: 1 Author: dsdrice Date: 2/24/2023 12:52:41 PM -07'00'						
-2.0						
Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:09 PM -07'00' LSC Response: Revised to remove lost time adjustment.						
 LSC Response: Revised to remove lost time adjustment. 						
Number: 2 Author: dsdrice Date: 2/24/2023 12:52:44 PM -07'00'						
-2.0						
Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:06 PM -07'00' LSC Response: Revised to remove lost time adjustment.						
LSC Response: Revised to remove lost time adjustment.						
Number: 3 Author: dsdrice Date: 2/24/2023 12:52:47 PM -07'00'						
-2.0						
Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:41:01 PM -07'00' LSC Response: Revised to remove lost time adjustment.						
LSC Response: Revised to remove lost time adjustment.						
Number: 4 Author: dsdrice Subject: Cloud+ Date: 2/24/2023 12:53:34 PM -07'00'						
Provide justification for lost time adjustments or remove						
Author: kdferrin Subject: Sticky Note Date: 2/28/2023 3:40:59 PM -07'00' LSC Response: Revised to remove lost time adjustment.						

Timings <u>6: Banning Lewis Pkwy & Briargate Pkwy</u>

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	<u>۲</u>	††	1	ካካ	- ††	1	ካካ	- ††	1	- ሽ	- ††	1
Traffic Volume (vph)	7	530	476	332	518	56	543	229	292	43	153	2
Future Volume (vph)	7	530	476	332	518	56	543	229	292	43	153	2
Turn Type	pm+pt	NA	Free	Prot	NA	Perm	Prot	NA	Free	pm+pt	NA	Perm
Protected Phases	5	2		1	6		3	8		7	4	
Permitted Phases	2		Free			6			Free	4		4
Detector Phase	5	2		1	6	6	3	8		7	4	4
Switch Phase												
Minimum Initial (s)	8.0	15.0		8.0	15.0	15.0	8.0	10.0		8.0	10.0	10.0
Minimum Split (s)	15.0	20.0		20.0	20.0	20.0	13.0	15.0		13.0	15.0	15.0
Total Split (s)	15.0	38.0		25.0	48.0	48.0	32.0	43.0		14.0	25.0	25.0
Total Split (%)	12.5%	31.7%		20.8%	40.0%	40.0%	26.7%	35.8%		11.7%	20.8%	20.8%
Yellow Time (s)	3.0	3.0		3.0	3.0	3.0	3.0	3.0		3.0	3.0	3.0
All-Red Time (s)	2.0	2.0		2.0	2.0 2.0	2.0	2.0	2.0		2.0	2.0	2.0
Lost Time Adjust (s)	0.0	1 <u>0</u>		0.0		0.0	0.0	0.0		0.0	0.0	0.0
Total Lost Time (s)	5.0	3.0		5.0	3.0	5.0	5.0	5.0		5.0	5.0	5.0
Lead/Lag	Lead	Lag		Lead	Lag	Lag	Lead	Lag		Lead	Lag	Lag
Lead-Lag Optimize?	Yes	Yes		Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes
Recall Mode	None	C-Max		None	C-Max	C-Max	None	Max		None	Max	Max
Act Effct Green (s)	44.0	38.0	120.0	17.0	57.4	55.4	24.2	41.4	120.0	31.0	22.8	22.8
Actuated g/C Ratio	0.37	0.32	1.00	0.14	0.48	0.46	0.20	0.34	1.00	0.26	0.19	0.19
v/c Ratio	0.02	0.50	0.32	0.72	0.32	0.07	0.83	0.20	0.19	0.14	0.24	0.00
Control Delay	25.1	53.0	0.6	57.8	20.7	0.2	54.5	32.9	0.3	23.1	43.3	0.0
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	25.1	53.0	0.6	57.8	20.7	0.2	54.5	32.9	0.3	23.1	43.3	0.0
LOS	С	D	А	E	С	А	D	С	А	С	D	A
Approach Delay		28.2			33.0			35.0			38.5	
Approach LOS		С			С			С			D	
Intersection Summary												
Cycle Length: 120												
Actuated Cycle Length: 120												
Offset: 0 (0%), Referenced to phase 2:EBTL and 6:WBT, Start of Green												
Natural Cycle: 70												
Control Type: Actuated-Coord	dinated											
Maximum v/c Ratio: 0.83												
Intersection Signal Delay: 32.	5			li	ntersectio	n LOS: C						
Intersection Capacity Utilization	on 63.8%)		10	CU Level	of Service	θB					
Analysis Period (min) 15												

Splits and Phases: 6: Banning Lewis Pkwy & Briargate Pkwy

√ Ø1	↓	▲ Ø3	Ø4
25 s	38 s	32 s	25 s
	 Ø6 (R)	1 Ø7 1 Ø8	
15 s	48 s	14 s 43 s	

Page: 5

Number: 1 -2.	Author: dsdrice	Date: 2/24/202	3 12:52:57 PM -07'00'
Author: kd	ferrin Subject: Stic e: Revised to remove lost t	ky Note	Date: 2/28/2023 3:40:57 PM -07'00'
Number: 2	Author: dsdrice		3 12:53:00 PM -07'00'
2.0	ferrin Subject: Stic e: Revised to remove lost t	cky Note ime adjustment.	Date: 2/28/2023 3:40:56 PM -07'00'