US 36 Managed Lane Project: Federal Boulevard To Interlocken Loop With A Potential Extension To McCaslin Boulevard

Attachment D: Residential/Business Right-of-Way Impacts

INTRODUCTION

The US 36 Managed Lane Project represents one phase of planned improvements identified as Phase 1 of the Preferred Alternative in the US 36 Record of Decision (ROD). The US 36 Managed Lane Project is a multi-modal, toll integrated project that will include reconstruction of the US 36 mainline pavement from Federal Boulevard to Interlocken Loop, with a potential extension to McCaslin Boulevard. The project will also include widening to accommodate a new buffer-separated Managed Lane in each direction of US 36, replacement of the Wadsworth Parkway, Wadsworth Boulevard, and Lowell Boulevard bridges, construction of retaining walls and sound walls, installation of Intelligent Transportation Systems, and construction of portions of a commuter bikeway.

The purpose of this report is to discuss residential/business right-of-way impacts which have changed from those evaluated in the Final Environmental Impact Statement (FEIS) or ROD. Changes could include new impacts that occur outside of the original US 36 EIS study area for this first phase of planned improvements. Additional changes to the FEIS environmental impacts (design related) have occurred since the release of the ROD in December 2009 because of ongoing design activities and refinements. The quantitative analysis of direct permanent impacts presented in the FEIS was based on conceptual roadway plans and assumed highway configurations while the current level of design for the US 36 Managed Lane Project has advanced to preliminary design. This NEPA re-evaluation is being conducted pursuant to the requirements of 23 CFR 771.129.

RIGHT-OF-WAY FOR THE US 36 MANAGED LANE PROJECT

Table 1 provides detailed information by parcel of right-of-way needed for the US 36 Managed Lane Project and how it compares to that anticipated as a part of the US 36 Record of Decision.

Table 1: US 36 Managed Lane Project Right-of-Way Impacts

			D.B.Desiset	t D-B Project	D.D.Dii	FEIS/ROD	Die.	Im	pacts Compare	ed to EIS/RO	D		
DOT-ID	Segment	D-B Project Take	D-B Project Base Impact (AC)		D-B Project Total Impact (AC)	Impact (for same elem.) (AC)	Difference (Less Than ROD) (More Than ROD)	Parcel (Un- Occupied)	Parcel (Occupied)	Building Impacted	Re- location	Land Use	Comments
V/EASEN	IENTS NEEDI	ED FOR D-B	ROJECT					1					
Creek In	npacts	augad from C	oal Creek Improv	omente									
specific in	OVV IIIIpacis C	auseu IIOIII C	oai Creek impro-	rements									
k Creek li	A STATE OF THE PARTY OF THE PAR												
Specific R	OW impacts of	aused from R	ock Creek Impro	vements									
ort Creek	Impacts												
253	С	Partial	0.1848	0.0000	0.1848	0.0000	0.1848	0	0	0	0	Residential	Airport Creek Easement
255	BE-112th	Full	0.7419	0.0000	0.7419	0.3304	0.4115	0	1	1	1	Residential	Relocated pond caused additioanl ROW impacts on this lot and fewer impacts in
257 59(Int)	C	Full Partial	1.2539 0.4484	0.0000	1.2539 0.4484	0.1611 0.4484	1.0928 0.0000	0	0	0	0	Residential Residential	Airport Creek pond - In foreclosure, no relocation
59(Int)	C	Partial	0.0000	0.0000	0.0000	-2.6180	2.6180	0	0	0	0	Residential	Relocated pond created less impact needed for both D-B and EIS Projects
	tal - D-B Pro	ject	2.6290	0.0000	2.6290	-1.6781	4.3071	0	2	2	1		
										10			
th Impacts	BE-112th	Partial	4.2967	0.0000	4.2967	1.5740	2.7228	0	0	I 0	0	Residential	Additional Impacts from 112th Ave B.E. Project
253 253	BE-112th BE-112th	Partial Partial	0.0000	0.0000	0.0000	-0.3147	-0.3147	0	0	0	0	Residential	Reduced ROW for EIS ROW along Mainline US-36
240.a	BE-112th	Partial	0.0000	0.0000	0.0000	0.0000	0.2717	1	0	0	0	Agricultural	Troubled Troff for Elo Troff along Walffill to 05-30
238.c	BE-112th	Partial	0.0092	0.0000	0.0092	0.0000	0.0092	1	0	0	0		
238	BE-112th	Partial	1.8952	0.0000	1.8952	0.4203	1.4749	0	0	0	0	Exempt	
238.b	BE-112th	Partial	0.4992	0.0000	0.4992	0.0034	0.4958	1	0	0	0		
240 242	BE-112th BE-112th	Partial Partial	0.4574 0.2307	0.0000	0.4574 0.2307	0.1026 0.1179	0.3548 0.1128	0	0	0	0		
242 242.a	BE-112th	Partial	0.1252	0.0000	0.1252	0.0000	0.1252	1	0	0	0		
	al - D-B Pro		7.7854	0.0000	7.7854	1.9035	5.2525	4	0	0	0		
nd Impacts						Variable (Control of Control of C							
160	A	Full	1.1820	0.0000	1.1820	1.1820	0.0000	0	0	0	0	Commercial	
162 197	A	Partial Full	0.7133 2.3081	0.0000	0.7133 2.3081	0.7177 2.3698	-0.0044 -0.0618	0	0	0	0	Commercial Commercial	
233	B	Partial	2.5401	0.0000	2.5401	3.8161	-1.2760	0	0	0	0	COMMR	
235	В	Partial	0.0000	0.0000	0.0000	3.1577	-3.1577	-1	0	0	0	VACANT LAND	In EIS these parcel were counted as one parcel, for D_B pacel was split into Haw
235.a	В	Partial	1.7773	0.0000	1.7773	3.1246	-1.3472	0	0	0	0	VACANT LAND	and C.O.W. properties
237	В	Partial	2.0695	0.0000	2.0695	3.5878	-1.5183	0	0	0	0	VACANT LAND	
51(Int)	C	Partial Partial	2.8249 0.0000	0.0000	2.8249 0.0000	2.8249	0.0000 -1.5264	0	0	0	0	9149	Only doing part of convinition peopled for EIS
251(Int) 266	D	Partial Partial	5.0659	0.0000	5.0659	1.5264 4.1599	0.9060	0	0	0	0	9149 Exempt	Only doing part of acquisition needed for EIS
300	E	Partial	0.0000	1.4773	1.4773	3.5030	-2.0257	0	0	0	0	IRRIGATED LAND-AGRICLTRL	Relocated pond created less impact needed for both D-B and EIS Projects
302	Е	Partial	0.0000	2.3632	2.3632	1.7088	0.6544	0	0	0	0	IRRIGATED LAND-AGRICLTRL	Relocated pond caused additioanl ROW impacts on this lot and fewer impacts in
304	Е	Partial	0.0000	1.0586	1.0586	2.8949	-1.8363	0	0	0	0	MEADOW HAY LAND-AGRICLTRL	Reduced pond size
307	D	Partial	1.5211	0.0000	1.5211	0.4465	1.0746	0	0	0	0	Commercial	
313 319.a	D D	Partial Partial	1.6158 1.5911	0.0000	1.6158 1.5911	1.5362 2.5767	0.0796 -0.9856	0	0	0	0	Vacant Land	Reduced pond size
To	tal - D-B Pro	iect	23.2092	4.8991	28.1083	39.1331	-11.0249	0	0	0	0		Noduced portu size
		Leaves 1			0-10000		ALL THE STATE OF T	2000					
	Bikeway Impa	acts											
nut Creek		aused from W	alnut Creek Imp	rovements									
THE RESERVE OF THE PARTY OF THE	OW impacts of												
Specific R		to- Divid Dile					0.5004	0	1	0	0	Residential	West Cliff Sub-division
Specific R	To Westmins	ster Blvd. Bike		0.0000	0.5204	0.0000		• 17		U	U		
Specific R Dry Creek 218.a	To Westmins	Partial	0.5201	0.0000	0.5201	0.0000 0.2794	0.5201 -0.2794		0	0	0	RESID	
Specific R Dry Creel 218.a 219	To Westmins		0.5201 0.0000	0.0000	0.0000	0.2794	-0.2794	-1 0	0 -1	0	0	RESID RESID	Bikeway moved to other side of US-36
Specific R Dry Creek 218.a	x To Westmins B B	Partial None	0.5201					-1				RESID RESID RESID	
Dry Creek 218.a 219 221 223 225	To Westmins B B B	Partial None None Partial None	0.5201 0.0000 0.0000 0.2128 0.0000	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.2128 0.0000	0.2794 0.8732 0.3716 3.4480	-0.2794 -0.8732 -0.1588 -3.4480	-1 0	-1	0	0	RESID	Bikeway moved to other side of US-36 Bikeway moved to other side of US-36
Dry Creel 218.a 219 221 223 225 225.a	B B B B B B B	Partial None None Partial None Partial	0.5201 0.0000 0.0000 0.2128 0.0000 0.2167	0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.2128 0.0000 0.2167	0.2794 0.8732 0.3716 3.4480 1.4364	-0.2794 -0.8732 -0.1588 -3.4480 -1.2197	-1 0 0	-1 0 0	0 0 0 0	0 0 0 0	RESID RESID	Bikeway moved to other side of US-36 Bikeway moved to other side of US-36 Property Lines have changed since EIS
Dry Creek 218.a 219 221 223 225 225.a 225.b	B B B B B B B B	Partial None None Partial None Partial Partial	0.5201 0.0000 0.0000 0.2128 0.0000 0.2167 0.0320	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.2128 0.0000 0.2167 0.0320	0.2794 0.8732 0.3716 3.4480 1.4364 0.5015	-0.2794 -0.8732 -0.1588 -3.4480 -1.2197 -0.4695	-1 0 0 -1 1	-1 0 0	0 0 0 0	0 0 0 0	RESID RESID COMMR	Bikeway moved to other side of US-36 Bikeway moved to other side of US-36 Property Lines have changed since EIS Bikeway moved to other side of US-36
Dry Creek 218.a 219 221 223 225 225.a 225.b 227	B B B B B B B B B	Partial None None Partial None Partial Partial None	0.5201 0.0000 0.0000 0.2128 0.0000 0.2167 0.0320 0.0000	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.2128 0.0000 0.2167 0.0320 0.0000	0.2794 0.8732 0.3716 3.4480 1.4364 0.5015 0.5866	-0.2794 -0.8732 -0.1588 -3.4480 -1.2197 -0.4695 -0.5866	-1 0 0 -1 1 1 -1	-1 0 0 0 0	0 0 0 0 0	0 0 0 0 0	RESID RESID COMMR	Bikeway moved to other side of US-36 Bikeway moved to other side of US-36 Property Lines have changed since EIS Bikeway moved to other side of US-36 Bikeway moved to other side of US-36
Dry Creek 218.a 219 221 223 225 225.a 225.b	B B B B B B B B	Partial None None Partial None Partial Partial	0.5201 0.0000 0.0000 0.2128 0.0000 0.2167 0.0320	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.2128 0.0000 0.2167 0.0320	0.2794 0.8732 0.3716 3.4480 1.4364 0.5015	-0.2794 -0.8732 -0.1588 -3.4480 -1.2197 -0.4695	-1 0 0 -1 1	-1 0 0	0 0 0 0	0 0 0 0 0	RESID RESID COMMR	Bikeway moved to other side of US-36 Bikeway moved to other side of US-36 Property Lines have changed since EIS Bikeway moved to other side of US-36

Table 1: US 36 Managed Lane Project Right-of-Way Impacts

		1 1				FEIS/ROD		I Im	pacts Compare	ed to EIS/ROD			Ť
CDOT-ID	Segment	D-B Project Take	The second secon	D-B Project A.R.E. Impact		Impact (for same elem.)	Difference (Less Than ROD)	Parcel (Un-	Parcel	Building	Re-	Land Use	Comments
		5310 5320	(AC)	(AC)	(AC)	(AC)	(More Than ROD)	Occupied)	(Occupied)	Impacted	location		
Demaining In	emaining Impacts												
	Πρασιδ	Mana	0.0000	0.0000	0.0000	0.2400	0.3100	0	1	1 1	- 1	Desidential	FIG WO Dand impact no langua peoded
88 90	A	None None	0.0000	0.0000	0.0000	0.3190 0.0496	-0.3190 -0.0496	0	-1 -1	-1 0	-1 0	Residential Residential	EIS WQ Pond impact, no longer needed EIS WQ Pond impact, no longer needed
92	A	None	0.0000	0.0000	0.0000	0.2090	-0.2090	-1	-1	0	0	Exempt	Els WQ Forta Impact, no longer needed
92.a	Ā	Partial	0.0000	0.0000	0.0000	0.0000	0.0000	1	0	0	0	Govt	
94	A	None	0.0000	0.0000	0.0000	0.0272	-0.0272	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
96	A	None	0.0000	0.0000	0.0000	0.0272	-0.0272	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
98	Α	None	0.0000	0.0000	0.0000	0.0318	-0.0318	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
100	Α	None	0.0000	0.0000	0.0000	0.0369	-0.0369	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
102	Α	None	0.0000	0.0000	0.0000	0.0361	-0.0361	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
104	Α	None	0.0000	0.0000	0.0000	0.0335	-0.0335	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
106	Α	None	0.0000	0.0000	0.0000	0.0375	-0.0375	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
108	A	None	0.0000	0.0000	0.0000	0.0398	-0.0398	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
110	A	None	0.0000	0.0000	0.0000	0.0362	-0.0362	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
112	A	None	0.0000	0.0000	0.0000	0.0430	-0.0430	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
114	A	None	0.0000	0.0000	0.0000	0.0359	-0.0359	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
116	A	None	0.0000	0.0000	0.0000	0.0428	-0.0428 -0.0400	0	-1 -1	0	0	Residential Residential	EIS Bikeway impact, no longer needed
118 120	A	None None	0.0000	0.0000	0.0000	0.0398	-0.0398	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed EIS Bikeway impact, no longer needed
122	A	None	0.0000	0.0000	0.0000	0.0398	-0.0398	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
124	A	None	0.0000	0.0000	0.0000	0.0418	-0.0418	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
126	A	None	0.0000	0.0000	0.0000	0.0427	-0.0427	0	-1	o l	0	Residential	EIS Bikeway impact, no longer needed
128	A	None	0.0000	0.0000	0.0000	0.0428	-0.0428	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
130	A	None	0.0000	0.0000	0.0000	0.0504	-0.0504	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
132	A	None	0.0000	0.0000	0.0000	0.0687	-0.0687	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
134	A	None	0.0000	0.0000	0.0000	0.0474	-0.0474	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
136	Α	None	0.0000	0.0000	0.0000	0.0332	-0.0332	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
138	Α	None	0.0000	0.0000	0.0000	0.0350	-0.0350	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
140	A	None	0.0000	0.0000	0.0000	0.0407	-0.0407	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
142	Α	None	0.0000	0.0000	0.0000	0.0449	-0.0449	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
144	Α	None	0.0000	0.0000	0.0000	0.0453	-0.0453	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
146	Α	None	0.0000	0.0000	0.0000	0.0393	-0.0393	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
148	A	None	0.0000	0.0000	0.0000	0.0484	-0.0484	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
150	A	None	0.0000	0.0000	0.0000	0.0446	-0.0446	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
152	A	None	0.0000	0.0000	0.0000	0.0477	-0.0477	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
154 156	A A	None None	0.0000	0.0000	0.0000	0.0503 0.0606	-0.0503 -0.0606	0	-1 -1	0	0	Residential Residential	EIS Bikeway impact, no longer needed EIS Bikeway impact, no longer needed
158	A	None	0.0000	0.0000	0.0000	0.1583	-0.1583	0	-1	0	0	Residential	EIS Bikeway impact, no longer needed
164	Ā	None	0.0000	0.0000	0.0000	0.2683	-0.2683	0	-1	0	0	Commercial	EIS drainage impact, no longer needed
166	A	None	0.0000	0.0000	0.0000	0.4793	-0.4793	0	-1	o l	0	Commercial	EIS drainage impact, no longer needed
185	A	None	0.0000	0.0000	0.0000	0.0044	-0.0044	0	-1	0	0	Residential	EIS drainage impact, no longer needed
187	Α	None	0.0000	0.0000	0.0000	0.0044	-0.0044	0	-1	0	0	Residential	EIS drainage impact, no longer needed
189	А	None	0.0000	0.0000	0.0000	0.0044	-0.0044	0	-1	0	0	Residential	EIS drainage impact, no longer needed
191	Α	Partial	0.2828	0.0000	0.2828	0.0163	0.2665	0	0	0	0	Exempt	
193	Α	Partial	0.0560	0.0000	0.0560	0.0193	0.0367	0	0	0	0	Commercial	
195	Α	Partial	0.0053	0.0000	0.0053	0.1245	-0.1192	0	0	0	0	Commercial	
199	Α	None	0.0000	0.0000	0.0000	0.1310	-0.1310	0	-1	0	0	Commercial	EIS drainage impact, no longer needed
201	Α	None	0.0000	0.0000	0.0000	0.1115	-0.1115	0	-1	0	0	Commercial	EIS drainage impact, no longer needed
196.a	В	Full	2.0323	0.0000	2.0323	2.0323	0.0000	0	0	0	0	Govt	
200(Int)	В	Partial	0.1324	0.0000	0.1324	0.1008	0.0316	0	0	0	0	VACANT LAND	Only doing part of acquisition needed for EIS
200.c	В	Partial	0.0655	0.0000	0.0655	0.0000	0.0655	1	0	0	0		
213(Int)	В	Partial	0.1273	0.0000	0.1273	0.1273	0.0000	0	0	0	0		Only doing part of acquisition needed for EIS
215(Int)	В	Partial	0.0232	0.0000	0.0232	0.0232	0.0000	0	0	0	0	COMMR	Only doing part of acquisition needed for EIS
217(Int)	В	Partial	0.0634	0.0000	0.0634	0.0673	-0.0039	0	0	0	0	COMMR	
217.a	В	Partial	0.0825	0.0000	0.0825	0.0000	0.0825	1	0	0	0		
217.b	В	Partial	0.0651	0.0000	0.0651	0.0000	0.0651	1	0	0	0		
218(Int)	В	Partial	0.1496	0.0000	0.1496	0.1496	0.0000	0	0	0	0	VACANT LAND	
227.a	В	Partial	0.0414	0.0000	0.0414	0.0414	0.0000	1	0	0	0		
237.a	В	Partial	0.0688	0.0000	0.0688	0.2120	-0.1433	1	0	0	0	LOON HUD	0.1.1.1.2
239 (Int)	В	Partial	0.1039	0.0000	0.1039	0.1039	0.0000	0	0	0	0	COMMR	Only doing part of acquisition needed for EIS

Table 1: US 36 Managed Lane Project Right-of-Way Impacts

	Ĭ		D-B Project	D.B. Brainet	D-B Project	FEIS/ROD	D.W	Impacts Compared to EIS/ROD					
CDOT-ID	Segment	D-B Project Take		D-B Project A.R.E. Impact (AC)	Total Impact (AC)	Impact (for same elem.) (AC)	Difference (Less Than ROD) (More Than ROD)	Parcel (Un- Occupied)	Parcel (Occupied)	Building Impacted	Re- location	Land Use	Comments
228	С	Partial	1.2164	0.0000	1.2164	1.0713	0.1450	0	0	0	0	VACANT LAND	
230	С	Partial	0.1364	0.0000	0.1364	0.6556	-0.5192	0	0	0	0	VACANT LAND	
232	С	Partial	0.4465	0.0000	0.4465	0.2084	0.2381	0	0	0	0	COMMR	
232.a	С	Partial	0.0964	0.0000	0.0964	0.0000	0.0964	1	0	0	0		Bikeway Under Rail Road
234(Int)	С	Partial	0.0459	0.0000	0.0459	0.0459	0.0000	0	0	0	0	COMMR	D.71.D.41.1.W.4.1.1.DOW
236(Int)	С	Dordini	0.3677	0.0000	0.3677	0.3677	0.0000	0	0	0	_	COMMR	Build Path in Westminster ROW
242(Int) 246(Int)	C	Partial Partial	1.5826 0.3167	0.0000	1.5826 0.3167	1.5826 0.3167	0.0000	0	0	0	0	Vacant Land	
246(IIIt)	C	Partial	0.0172	0.0000	0.0172	0.0172	0.0000	1	0	0	0	Vacant Land	
247(Int)	C	Partial	0.0111	0.0000	0.0111	0.0172	0.0000	0	0	0	0	VACANT LAND	
253.a	C	Partial	0.0398	0.0000	0.0398	0.0378	0.0020	1	0	0	0	7710711171 271110	
255.a	С	Full	0.8587	0.0000	0.8587	0.0589	0.7998	0	1	1	1	Residential	Airport Creek pond
255.b	С	Full	1.0052	0.0000	1.0052	0.0479	0.9573	0	1	1	1	Residential	Airport Creek pond
261(Int)	С	Partial	0.4199	0.0000	0.4199	0.4199	0.0000	0	0	0	0	Residential	Only doing part of acquisition needed for EIS
267.a(Int)	С	Partial	0.6516	0.0000	0.6516	0.6516	0.0000	1	0	0	0		
268	D	Partial	1.7594	0.0000	1.7594	4.6315	-2.8721	0	0	0	0	Vacant Land	
268.a	D	Partial	0.8552	0.0000	0.8552	0.9283	-0.0731	0	0	0	0	Vacant Land	
270	D	Partial	0.4002	0.0000	0.4002	0.4578	-0.0576	0	0	0	0	Commercial	
272	D	Partial	0.2945	0.0000	0.2945	1.0675	-0.7730	0	0	0	0	Exempt	
274	D	None	0.0000	0.0000	0.0000	0.2003	-0.2003	0	-1	0	0	Commercial	
274.a	D	None	0.0000	0.0000	0.0000	0.0268	-0.0268	0	-1	0	0	Commercial	
276	D	None	0.0000	0.0000	0.0000	0.1204	-0.1204	-1	0	0	0	Exempt	
278	D	None	0.0000	0.0000	0.0000	0.6098	-0.6098	0	-1	0	0	Commercial	
280	D	Partial	0.3014	0.0000	0.3014	0.5039	-0.2024	0	0	0	0	Commercial	
284(Int)	D	Partial	0.0697	0.0000	0.0697	0.0697	0.0000	0	0	0	0	Vacant Land	
290 294	D D	Partial Partial	0.1129 0.2108	0.0000	0.1129 0.2108	0.0000	0.1129 0.2108	0	0	0	0	Commercial	
294	D	Partial Partial	0.2100	0.0000	0.2100	0.6086	-0.5487	0	0	0	0	Commercial Commercial	
297.1	D	Partial	0.0615	0.0000	0.0615	0.9768	-0.9153	0	0	0	0	Commercial	
299	D	Partial	0.0026	0.0000	0.0026	0.8630	-0.8604	0	0	0	0	Commercial	
299.1	D	Partial	0.1250	0.0000	0.1250	0.8499	-0.7249	0	0	0	0		
301	D	None	0.0000	0.0000	0.0000	0.1940	-0.1940	0	-1	0	0	Commercial	
303	D	None	0.0000	0.0000	0.0000	0.5000	-0.5000	0	-1	0	0	Vacant Land	
305	D	None	0.0000	0.0000	0.0000	0.2653	-0.2653	0	-1	0	0	Commercial	
309	D	Partial	0.0372	0.0000	0.0372	1.4038	-1.3666	0	0	0	0	Commercial	
311	D	Partial	0.7048	0.0000	0.7048	0.4795	0.2252	0	0	0	0	Vacant Land	Drainage Easement
315.a	D	Partial	0.3566	0.0000	0.3566	0.0000	0.3566	1	0	0	0		
202	DE Warfe	FII	0.0040	0.0000	0.0040	0.0040	0.0000	0	0	0	0	Managh Land	
293 295(Int)	BE-Wads BE-Wads	Full Partial	0.2210 0.0507	0.0000	0.2210 0.0507	0.2210 0.0507	0.0000	0	0	0	0	Vacant Land	
269(Int)	BE-Wads	Partial Partial	1.1014	0.0000	1.1014	1.1014	0.0000	0	0	0	0	Commercial Exempt	
283(Int)	BE-Wads	Partial	1.5126	0.0000	1.5126	1.5126	0.0000	0	0	0	0	Commercial	
296(Int)	Ε	Partial	0.0000	0.2760	0.2760	0.2760	0.0000	0	0	0	0	10 AC TO L/T 35 AC	
296.a(Int)	E	Partial	0.0000	0.0176	0.0176	0.0176	0.0000	1	0	0	0	Control of the contro	
298	E	Partial	0.0000	2.5795	2.5795	2.5795	0.0000	0	0	0	0	IRRIGATED LAND-AGRICLTRL	
300.a	E	Partial	0.0000	0.5419	0.5419	0.1390	0.4028	0	0	0	0		
304.a (Int)	E	Partial	0.0000	0.0422	0.0422	0.0422	0.0000	0	1	0	0		
319.b	F		0.0000	0.0000	0.0000	0.9466	-0.9466					EVELIER COLUMN	
325	E	Partial	0.0000	1.3677	1.3677	0.0881	1.2796	0	0	0	0	EXEMPT-COUNTY-LAND	
327(Int)	E	Partial Partial	0.0000	0.0167	0.0167	0.0167	0.0000	0	0	0	0	VACANT COM LOTS	Mall Added
329(Int) 331(Int)	E F	Partial Partial	0.0000	0.2234 0.2128	0.2234 0.2128	0.2234 0.2128	0.0000	0	0	0	0	TOWNS OFFICE INDUSTRIAL	Wall Added
	ng Total - D-		18.7490	5.2777	24.0267	33.7687	-9.7420	10	-45	1	1	OT FIGE INDUSTRIAL	
	al - D-B Pro		53.3541	10.1768	63.5309	84.2846	-21.3831	11	-43	3	2		
.0		CTOTATE !				0.1.20.10	21.0001		2.00	100			