Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existi	ing RC	ow	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AM ROADWAY	IATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate		ROW			Rec Facility			Contributing	Recharge Zone
1	2	3	4	5	6	7	_	9	10	11	12	13	14	15
IH 35	CR 111 - FM 3406	FWY 4	FWY 6	-				LOW						
National Highway System	FM 3406 - RM 620	FWY 6	FWY 6/HOV					LOW	,					
0 , ,	RM 620 - SH 45 (N)	FWY 6	FWY 6/HOV					LOW	,					
											TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS Recommend compliance with US Fish & Wildlif Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			
IH 35	SH 45 (N) - Parmer Ln.	FWY 6	FWY 6/HOV	400	300	)		LOW		wc/15				Х
National Highway System	Parmer Ln Rundberg Ln.	FWY 6	FWY 6/HOV	400			350	LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS	OI.		
	Rundberg Ln US 183 (N)	FWY 6	FWY 6/HOV	400	<300	200	300	LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS	oi		
	US 183 (N) - US 290 (E)	FWY 8	FWY 8/HOV	400	300	)		LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS	oi		
	US 290 (E) - 51st St.	FWY 8	FWY 8/HOV	400	200	)		LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with	oi		
	51st St MLK Blvd.	FWY 8	FWY 8/HOV	400	200	)		LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS	oi		
	MLK Blvd 15th St.	FWY 8	FWY 6/CD 4	400	<470*	* 280	470	LOW		wc/15	CD = collector-distributors.			
	15th St 6th St.	FWY 6	FWY 6/CD 4	400	400*	*		LOW		wc/15				
	6th St Cesar Chavez	FWY 6	FWY 6/CD 4	400	<380*	* 330	380	LOW		wc/15				
	Cesar Chavez - US 290 (W)	FWY 6	FWY 8/HOV	400	<500	200	500	LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS	OI		
	US 290 (W) - William Cannon Dr.	FWY 6	FWY 8/HOV	400	<500°	* 350	500	LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS			
	William Cannon Dr Slaughter Ln.		FWY 8/HOV	400							TPAS concurs with TxDOT that existing main lanes will not be taken f HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in IH 35 MIS	01		
	Slaughter Ln FM 1626	FWY 6	FWY 8	400						wc/15				
	FM 1626 - FM 1327	FWY 6	FWY 8	400	<400	300	400	LOW		wc/15		1		

1

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existin	ng RO	w	Area	САМРО	Austin Bike Plan	Remarks	Portions in	Portions in	Portions in
PROPOSED 2025 AMA	ATP ROADWAY PLAN TABLE	1997	AMATP	ROW	*GIS	POW	ROW	Environ Sensitivity	Bike	Rec		BSEA Recharge	BSEA Contributing	NEA Recharge
ROADWAY	SEGMENT				Estimate		MAX	Sensitivity	Route Sys	Facility		Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	FM 1327 - 3/4 Miles South of	FWY 6	Existing	400	<400	300	400	LOW						
110 400	Yarington Road		Ů	400	1400	000	400			wc/15				
US 183	FM 1431 - Brushy Creek Rd.	MAD 4	MAD 6					LOW		sh 6	Recommend compliance with US Fish & Wildlife Service guidelines &			
	Brushy Creek Rd Lakeline Blvd.	MAD 4	MAD 6	140	<400*	100	400	LOW		sh 6	standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	,		x
National Highway System	Lakeline Blvd RM 620	MAD 4	FWY 6/HOV	400	350			LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken for HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in US 183 MIS. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	ol.		x
	RM 620 - Travis County Line	FWY 6	FWY 6/HOV	400	200			LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken for HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in US 183 MIS. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	ol .		
											TPAS concurs with TxDOT that existing main lanes will not be taken for			X
	Travis County Line - Braker Ln.	MAD 6	FWY 6/HOV	400	200			LOW		wc/15	HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in US 183 MIS. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			x
	Braker Ln Loop 1	FWY 6	FWY 6/HOV	400	200			LOW		wc/15	TPAS concurs with TxDOT that existing main lanes will not be taken for HOV and it is unlikely transportation needs can be met without some additional ROW, keep expansion to a minimum & coordinate with agencies in US 183 MIS. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	DI .		x
	Loop 1 - IH 35 (N)	FWY 6	Existing	400				LOW		wc/15				^
	IH 35 (N) - US 290 (E)	MAD 6/4	FWY 6	400				LOW		wc/15				
	US 290 (E) - E. 7th St.	MAD 4	FWY 6	400	<500		500	LOW		wc/15				
	E. 7th St Colorado River	MAD 4	FWY 8	400				LOW		wc/15				
	Colorado River - SH 71 (E)	MAD 6	FWY 8	400				LOW		wc/15				
	SH 71 (E) - Onion Creek	MAD 4	FWY 6	400				LOW		sh 6				
	Onion Creek - FM 812	MAD 4	FWY 6	400				LOW		sh 6				
	FM 812 - FM 973	MAU 4	FWY 6	400				LOW		sh 6				
	FM 973 - SH 130 (S)	MAU 4	FWY 6	400		100	170	LOW		sh 6	Candidate toll road, non-contiguous frontage roads where required, ROW for FWY 6			
US 183 (A) (MIS)	Brushy Creek - US 183 (S)		Toll FWY 6	400				LOVV	_	Putti	NOW IOI I WI O			
US 183 (A) (MIS)		 EWV 4				200	420			F				
US 183 (A) (MIS) US 290 (E)	IH 35 (N) - Cameron Rd.	FWY 4	FWY 6	400	<430*			LOW	В	sh 6				
		FWY 4 FWY 4 MAD 4			<430* <210	180	430 210		B B	sh 6				

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existin	ng RO	N	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AN	MATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN		Sensitivity	Route Sys	Rec Facility		Recharge Zone	Contributing Zone	Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Giles Rd FM 3177	MAD 4	FWY 6	400	<350*	180	350	LOW	В	sh 6				
	FM 3177 - FM 973	MAD 4	FWY 6	400	<250*	200		LOW						
	FM 973 - Study Boundary (E)	MAD 4	EXP 6	400	<200*	120	200	LOW	В	sh 6	Preserve ROW for FWY 6			
US 290 (W)	Study Boundary (W) - Fitzhugh Rd	MAU 4	MAU 4 1	400	120			MED	В	sh 6	6			
	Fitzhugh Rd FM 1826	MAU 4	MAU 4	400	<200	120	200	MED	В	wc/15	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
	FM 1826 - SH 71 (W)	MAD 4	FWY 6	400	120			MED	В	wc/15	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		X	
	SH 71 (W) - William Cannon Dr	MAD 4	FWY 6	400	120			MED	В	wc/15	Recommend compliance with US Fish & Wildlife Service guidelines 8 standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
	William Cannon Dr Loop 1	MAD 4	FWY 6	400	<470*	100	470	MED		wc/15	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	/	X	
	Loop 1 - West Gate Blvd.	MAD 6	FWY 6	400	<450*	370	450	MED			Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
	West Gate Blvd Loop 360	MAD 6	FWY 6	400	450*			LOW		bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2c.		X	
(Ben White Blvd)	Loop 360 - Manchaca Rd.	MAD 6	FWY 6	400	<450*	350	450	LOW						
(Ben White Blvd)	Manchaca Rd S. Congress Ave.	MAD 6	FWY 6	400	<470*	300	470	LOW						
(Ben White Blvd)	S. Congress Ave IH 35 (S)	MAD 6	FWY 6	400	<470*	220	470	LOW						
SH 45 (N)	Anderson Mill - US 183 (N)	MAD 6	FVVY 6	400	<170*	100	170	LOW			See RM 620			
311 43 (N)	US 183 (N) - RM 620	MAU 4	Toll FWY 6	400	<440	80	440	HIGH		nath	Candidate toll road			
	RM 620 - FM 1325/Loop 1		Toll FWY 6	400		30		HIGH			Candidate toll road. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
(FM 1325)	FM 1325/Loop 1 - IH 35 (N)	MAU 4	Toll FWY 6	400				HIGH	В		Candidate toll road, also Loop 1. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
SH 45 (S)	FM 1826 - Loop 1	MAD 4	Existing					HIGH	В	bl-€	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2"		X	
SH 45 (S)	Loop 1 - FM 1626		PKY 4	300				HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2"			

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existi	ng RC	ow	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
ROADWAY	ATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate		ROW MAX		Route Sys	Rec Facility		Recharge Zone	Contributing Zone	Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	IH 35 - US 183		Toll PKY 6	300				MED			Subject to alignment study. Avoid FM 1327 and existing development ROW for FWY 6.			
SH 71 (E)	IH 35 (S) - Pleasant Valley Rd.	MAD 6	FWY 6	400	200	200	)	LOW		wc/15				
	Pleasant Valley Rd Riverside Dr.	MAD 6	FWY 6	400	<200	<200	)	LOW	,	wc/15				
	Riverside Dr US 183 (S)	MAD 6	FWY 6	400	200	200	)	LOW	В	wc/15				
	US 183 (S) - Spirit of Texas Dr.	MAD 4	FWY 6	400	120	120	)	LOW	В	wc/15				
	Spirit of Texas Dr FM 973	MAD 4	FWY 6	400	<300*					wc/15				
	FM 973 - Study Boundary (E)	MAD 4	FWY 6	400	<440*	<440	440			wc/15				
SH 71 (W)	Study Boundary (W) - FM 3238	MAU 4	Existing					HIGH			Preserve ROW for MAD 4			
	FM 3238 - RM 620	MAD 4	MAD 6	140	150			HIGH		sh 6	Preserve ROW for MAD 8			
	RM 620 - RM 2244	MAU 4	FWY 6	40	150			HIGH	В					
	RM 2244 - US 290 (W)	MAU 4	FWY 6	400	<160	150	160	) HIGH	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2"	/	X	
SH 130	Pfluger Ln Pflugerville Rd.		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	r		
National Highway System	Pflugerville Rd Wells Branch Pkwy./Howard Ln.		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	r		
	Wells Branch Pkwy./Howard Ln Parmer Ln.		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	г		
	Parmer Ln US 290 (E)		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	r		
	US 290 (E) - SH 71 (E)		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	r		
	SH 71 (E) - US 183 (S)		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	r		
	US 183 (S) - Study Boundary (S)		Toll PKY 6	300				MED		path	Candidate toll road, frontage roads where required, preserve ROW fo FWY 6.	r		
Loop 1 (MOPAC Blvd)	SH 45 (N) - Parmer Ln.	MAU 4	Existing	400	120			MED	В	path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Parmer Ln Burnet Rd./FM 1325	FWY 6	Existing	400	120			MED	В	bl-6	Adopt as currently exists. Size and ROW to be determined at a later date.			
	Burnet Rd./FM 1325 - Braker Ln.	FWY 6	Ç	400	<580*	470	)	MED		bl-6	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with criteria listed in Attachment 2.			
	FM 1325/Braker Ln US 183 (N)	FWY 6	Existing	400	<580*	420	)	MED		bl-6	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with criteria listed in Attachment 2.			X
	US 183 (N) - Steck Ave.	FWY 6	Existing	400	<470*	330	)	MED		path	Adopt as currently exists. Size and ROW to be determined at a later date.			
	Steck Ave Spicewood Springs Rd.	FWY 6	Existing	400	<460*	330	)	MED		path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existi	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AM	MATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN		Sensitivity		Rec Facility		Recharge Zone	-	Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Spicewood Springs Rd Far West Blvd.	FWY 6	Existing	400	<470*	340		MED		path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Far West Blvd RM 2222	PKY 6	Existing	300	<450*	350	450	MED	)	path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			x
Loop 1 (Mopac Blvd)	RM 2222 - Cesar Chavez	PKY 6	Existing	300	<350*	200	350	HIGH	I	path	Adopt as currently exists. Size and ROW to be determined at a later date.			
	Cesar Chavez - Town Lake	PKY 6	Existing	300	250*			HIGH	I В	path	Adopt as currently exists. Size and ROW to be determined at a later date.			
	Town Lake - RM 2244	FWY 6	Existing	400	<480	200	480	HIGH	I В	path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in	Х		
	RM 2244 - Loop 360	FWY 6	Existing	400	<500*	450	500	HIGH	I В	path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in	x		
	Loop 360 - US 290 (W)	PKY 6	Existing	400	<680*	480	680	HIGH	I В	bl-6	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in	x		
	US 290 (W) - William Cannon Dr.	MAD 6	Existing	400	<500*	370	500	HIGH	1	path	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in	X		
	William Cannon Dr Slaughter Ln.	PKY 4	Existing	300	<400*	200	400	HIGH		bl-6	Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	x		
	Slaughter Ln SH 45 (S)	MAD 4	Existing	300	<450*	200	450	HIGH			Adopt as currently exists. Size and ROW to be determined at a later date. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in	Х		
Loop 360	Loop 1 - US 183 (N) (Capital of Texas Highway (N))	MAD 6	Existing					MED	)	bl-6	Non state highway			
Loop 360	US 183 (N) - FM 2222	MAD 4	EXP 6	400	<470*	250	470	HIGH	I В	sh 8	Preserve ROW for FWY 6. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	FM 2222 - Lake Austin	MAD 4	EXP 6	400	<560*	375	560	HIGH	В	sh 8	Preserve ROW for FWY 6.			
	Lake Austin - FM 2244	MAD 4	EXP 6	400	<550	400	550	HIGH	В	sh 8	Preserve ROW for FWY 6.			
	FM 2244 - Westbank Dr.	MAD 4	EXP 6	400	350			HIGH	I В	sh 8	Preserve ROW for FWY 6.			

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existi	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AMAT	TP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN		Sensitivity	Route Sys	Rec Facility		Recharge Zone	-	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Westbank Dr Walsh Tarlton Ln.	MAD 4	EXP 6	400	<350*	300	350	HIGH	В	sh 8	Preserve ROW for FWY 6. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	x		
	Walsh Tariton Ln US 290 (W)	MAD 4	EXP 6	400	<350*	200	350	HIGH	В	sh 8	Preserve ROW for FWY 6. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	Х	х	
	FM 1431 - Brushy Creek	MAD 4	EXP 6					HIGH	В	sh 8	3			
FM 734/Parmer Ln./Boyce Ln. (NHS)	Brushy Creek - RM 620	MAD 4	EXP 6	400				HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			x
	RM 620 - Loop 1	MAD 6	EXP 6	400	<240*	180		HIGH	В		Recommend compliance with US Fish & Wildlife Service guidelines 8 standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Loop 1 - IH 35 (N)	MAD 6	MAD 8	200	150*			MED	В					
	IH 35 (N) - Heatherwilde Blvd.	MAD 4	EXP 6	400	200*			LOW	В	wc/15	5			
	Heatherwilde Blvd Dessau Rd.	MAD 4	EXP 6	400	200*			LOW	В	wc/15	5			
	Dessau Rd Harris Branch Pkwy.	MAD 4/MNR 2	EXP 6	400	200*			LOW	В					
	Harris Branch Pkwy SH 130	MNR 2	EXP 6	400	200*			LOW	В					
	SH 130 - US 290 (E)	MNR 2/0	EXP 6	400	<70*	40	70	LOW	В					
	US 290 (E) - SH 130		MAD 4, realign	114				LOW	В		Non state roadway. COA/Travis County to coordinate planning of SH 130 eastern alignment.			
	SH 130- Braker (existing Lindell Lane)		MAD 4	114				LOW	В		Non state roadway. COA/Travis County to coordinate planning of SH 130 eastern alignment (Replaces US 290-FM 973 segment).			
	Braker- FM 973		MAD 4	114				LOW	В		Non state roadway. COA/Travis County to coordinate planning of SH 130 eastern alignment.			
FM 812	US 183 (S) - FM 973	MAU 4	Existing					LOW	В	sh 8	Preserve ROW for MAD 4	1		
	FM 973 - Study Boundary (SE)	MAU 2	Existing					LOW	В		Preserve ROW for MAD 4			
FM 967	Study Boundary (SW) - Ruby Ranch Rd.	MNR 2	MAU 2	74	70			HIGH	В	bl-6	Preserve ROW for MAD 4			
	Ruby Ranch Rd FM 1626	MNR 2	MAU 2	74	70			HIGH	В		Preserve ROW for MAD 4			
FM 969/MLK Blvd.	Lamar Blvd Nueces St.	MAU 2	Existing					LOW		wc/15				,
	Nueces St Guadalupe St.	MAU 4	Existing					LOW		wc/15				
	Guadalupe St Red River St.	MAU 4	Existing					LOW	В					
	Red River St IH 35 (N)	MAU 4	Existing					LOW						
	IH 35 (N) - Chicon St.	MAU 4	Existing					LOW	В					
	Chicon St Airport Blvd.	MAU 4	Existing					LOW	В			1		
	Airport Blvd Perez St	MAU 4	Existing					LOW	В					
	Perez St - Springdale Rd	MAU 4	Existing					LOW	В			1	1	
	Springdale Rd Weberville Rd.	MAU 4	Existing					LOW	В			1	-	
	Weberville Rd US 183 (S)	MAU 4	Existing			<b> </b>		LOW	В			-		
FM 969/MLK Blvd.	US 183 (S) - Johnny Morris Rd. Johnny Morris Rd Decker Ln.	MAU 4 MAU 4	Existing MAD 6	140	100			LOW	B B					
FIVI 909/IVILK BIVG.	Decker Ln FM 973	MAU 4	MAD 6	140			100		B					
	FM 973 - Taylor Ln.	MAU 2	MAD 6	1140			100	LOW	В			1	1	
	Taylor Ln Study Boundary (E)	MAU 2	Existing	114	100			LOW				-		
FM 973	Williamson County Line - US 290 (E)	MNR 2	MAD 4	114	<230	80		LOW	В	bl-6		†		
	US 290 (E) - FM 969	MNR 2	MAD 4	114	<100	80		MED	В	bl-6		1		

Unshaded	Desired Development Zone									Austin	Remarks	Portions	Portions	Portions
	Drinking Water Protection Zone	Existing	2025	Required	Existi	ng RO	W	Area Environ	CAMPO Bike	Bike Plan		in BSEA	in BSEA	in NEA
PROPOSED 2025 AM/	ATP ROADWAY PLAN TABLE	1997	AMATP	ROW		ROW			Route Sys	Rec Facility		Recharge	Contributing	
ROADWAY	SEGMENT				Estimate		MAX			,		Zone	Zone	Zone
11	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	FM 969 - SH 71 (E)	MNR 2	MAD 6	140	100		100	MED	В					
		MNR 2	MAD 6	140	100			MED	В					
FM 973		MNR 2	MAD 4	114	100			MED	В		Preserve ROW for MAD 6			
E14.400E	Burleson Rd US 183 (S)	MNR 2	MAD 4	114	100			MED	В		Preserve ROW for MAD 6			
FM 1325		MAD 4	MAD 6	140		120	200	MED	В		Preserve ROW for MAD 8			
(Burnet Road)		MAD 4	MAD 6	140	120			MED	B B		Preserve ROW for MAD 8			
FM 1327 (NHS) (NHS)	IH 35 (S) - Pleasant Valley Rd.  Pleasant Valley Rd Thaxton Rd.								В	sh 6	See SH 45 See SH 45			
	*													
(NHS)		MAU 2	Existing					LOW	В		Preserve ROW for MAD 4			
FM 1625/Williamson Rd.		MAU 2	MAD 4	114	80			LOW	В					
	FM 1327 - Maha Creek	MAU 2	Existing					LOW		sh 8	Non state road			
	Maha Creek - Study Boundary (S)	MNR 2/0	Existing					LOW		sh 8				
FM 1626	IH 35 (S) - Manchaca Rd.	MAU/ MAD 4	MAD 4	114	80			MED	В		Preserve ROW for MAD 6			
	Manchaca Rd Travis County	MAU 2	MAD 4	114	80			MED	В	bl-6	Preserve ROW for MAD 6			
		MAU 2	MAD 4	114	80			MED	В	hl 6	Preserve ROW for MAD 6			<del> </del>
	FM 967 - FM 2770	MAU 2	Existing	114	00			MED	В		Preserve ROW for MAD 6			
FM 1825		MAD 4	MAD 6	140	-120	100	120	LOW	В		Preserve ROW for MAD 8			
1 10 1020		MAD 4	Existing	140	V120	100	120	LOW	В					
		MAU/												
	10th St FM 685	MAD 2	MAD 2					LOW	В	bl-6				
											Recommend compliance with US Fish & Wildlife Service guidelines &			
FM 1826/Camp Ben	US 290 (W) - Slaughter Ln.	MNR 2	MAD 4	200	80			HIGH	В	sh 8	standards (Attachment 1) to ensure non-degradation and water quality	/		
,	(,g =								_		protection. Recommend compliance with criteria listed in Attachment			
											2.		X	
											Reserve ROW for MAD 6. Recommend compliance with US Fish &			
											Wildlife Service guidelines & standards (Attachment 1) to ensure non-			
McCullough Rd.	Slaughter Ln SH 45 (S)	MNR 2	MAD 4	114	80			HIGH	В	sh 8	degradation and water quality protection. Recommend compliance			
											with criteria listed in Attachment 2.			
													Х	
											Recommend compliance with US Fish & Wildlife Service guidelines &			
	011.45 (0) 01.1 0	MANID O		444				111011	В	-1-0	standards (Attachment 1) to ensure non-degradation and water quality	/		
	SH 45 (S) - Study Boundary (SW)	MNR 2	MAD 4	114				HIGH	В	sn 8	protection. Recommend compliance with criteria listed in Attachment			
											2.	x	Х	
FM 2001	IH 35 (S) - Thaxton Rd.	MNR 2	MAU 2	74	100			MED	В	bl-6				
FM 2304/Manchaca Rd.		MAU 4	Existing					LOW	_					
		MAU 4	Existing					LOW	В					
	Stassney Ln William Cannon Dr.		Existing					LOW	В					
FM 2304/Manchaca Rd.	William Cannon Dr Slaughter Ln.	MAU 2	MAD 6	140	<100	80	100	HIGH	В					
		MAU 2	MAD 4	114	<120	100	120	HIGH	В			1		<del> </del>
	Lime Creek Rd Bullick Hollow		IVIAD 4	114	< 120	100	120					+		1
FM 2769	Rd.	MNR 2	Existing					MED	В	sh 6				
	Bullick Hollow RdCypress Creek Rd.	MNR 2	Existing					MED	В	sh 6				
	Cypress Creek Rd RM 620	MAU 2/0	MAD 6					MED		sh 6				
FM 2770		MNR 2	Existing					HIGH	В	bl-6	Preserve ROW for MAD 4			
FM 3177		MAU 4	Existing					LOW	В		Preserve ROW for MAD 4			
			Ĭ								Recommend compliance with US Fish & Wildlife Service guidelines &	t		
	L		L								standards (Attachment 1) to ensure non-degradation and water quality			1
FM 3238/Hamilton Pool Rd.	Travis County Line - FM 12	MNR 2	MAD 2					HIGH		sh 8	protection. Recommend compliance with criteria listed in Attachment			1
				1		0	i .							1

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existin	ng RO	w	Area	САМРО	Austin Bike Plan	Remarks	Portions in	Portions in	Portions in
PROPOSED 2025 AMA	ATP ROADWAY PLAN TABLE	1997	AMATP	ROW	*GIS	BOW	ROW	Environ Sensitivity	Bike	Rec		BSEA Recharge	BSEA Contributing	NEA Recharge
ROADWAY	SEGMENT				Estimate		MAX	Sensitivity	Route Sys	Facility		Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	FM 12 - Cueva Dr	MNR 2	MAD 2					HIGH		sh 8				
211000	Cueva Dr - SH 71 (W)	MNR 2	MAD 2	400				HIGH		sh 8				
RM 620	SH 71 (W) - Lohman's Crossing Lohman's Crossing -Quinlan Park	MAD 4	EXP 6	400				HIGH	В		Preserve ROW for FWY 6			
RM 620	Rd.	MAD 4	MAD 6	140	<200*	90		HIGH	В	sh 8	3			
	Quinlan Park Rd Anderson Mill Rd.	MAD 4	EXP 6	400	<230*	110		HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Anderson Mill Rd US 183 (N)	MAD 4	TOLL FWY	400	<170	100	70	HIGH	В	sh 8	See SH 45 (N). Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
(SH 45) (NHS)	US 183 (N) - SH 45 (N)	MAU 4	TOLL FWY	400	<430*	110		HIGH	В	path	See SH 45 (N). Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	SH 45 (N) - O'Connor Dr.	MAU 4	MAD 6	140	300			HIGH	В	path	Preserve ROW for MAD 8			
	O'Connor Dr Wyoming Springs	MAU 4	MAD 6	140	100			HIGH	В		Preserve ROW for MAD 8			
	Dr.								_					
	Wyoming Springs Dr IH 35 (N)	MAD 4	MAD 6	140	>150			HIGH	В		Preserve ROW for MAD 8			
RM 2222/Koenig Lane/Allandale Rd (NHS)	RM 620 - Riverplace Blvd.	MAU 4	MAD 4	140	100			HIGH	В	wc/15	Preserve ROW for MAD 6. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			x
	Riverplace Blvd Tumbleweed	MAU 4	MAD 4	114	100			HIGH	В	wc/15	Preserve ROW for MAD 6. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Tumbleweed - Jester Blvd.	MAD 4	Existing	114	<130	100	130	HIGH	В	wc/15	Preserve ROW for MAD 6. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			
	Jester Blvd Loop 360	MAD 4	Existing	114	<250	230		HIGH	В	WC/15	Preserve ROW for MAD 6	+		X
	Loop 360 - Loop 1	MAU 4	Existing	ok	<120			HIGH			Preserve ROW for MAD 6; Design & ROW to be determined & minimize ROW acquisition.			
RM 2222/Koenig/Allandale	Loop 1 - N. Lamar Blvd.	MAD 4/ MAU 4	MAD 4	114	<100	40	100	LOW		wc/15				
RM 2222/Koenig/(Spur 69)	N. Lamar Blvd Airport Blvd.	MAU 4	MAD 4 <sup>5</sup>	80	80			LOW		wc/15				
(Spur 69) (NHS)	Airport Blvd IH 35 (N)	FWY 4	Existing					LOW	В	sh 6				
RM 2244	SH 71 (W) - Cuernavaca Dr.	MAD 4	Existing					HIGH	В					
RM 2244	Cuernavaca Dr Crystal Creek Dr.	MAD 4	MAD 6	140	<220*	200		HIGH	В	sh 6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	y	X	
(Bee Cave Rd)	Crystal Creek Dr Barton Creek Blvd.	MAD 4	MAD 6	140	<250*	200		HIGH	В	sh 6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y	X	

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existi	ng RO	w	Area	САМРО	Austin Bike Plan	Remarks	Portions in	Portions in	Portions in
PROPOSED 2025 AI	MATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN		Environ Sensitivity	Bike Route Sys	Rec Facility		BSEA Recharge Zone	BSEA Contributing Zone	NEA Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
RM 2244/Bee Cave	Barton Creek Blvd Loop 360	MAU 4	MAD 6	140	100			HIGH	I В	sh 6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y	х	
	Loop 360 - Westlake Dr.	MAU 4	MAD 6	140	100			MED	В	sh 6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment	y		
	Westlake Dr Loop 1	MAU 4	MAD 6	140	100			HIGH		sh 6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment	y		
CR 105/Turnersville Rd.	IH 35 (S) - US 183 (S)	MNR 2/0	MNR 2	62	70			LOW		sh 6				
CR 172/Quick Hill Rd. Airport Blvd.	McNeil Rd SH 45 (N)  N. Lamar Blvd RM 2222	MAU 4	MAD 4	114	120 <138		138	HIGH		wc/15	Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.	;		
	RM 2222 - 51st St.	MAD 4	MAD 6	140	<150	120		LOW	/ В	bl-6	Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.			
	51st St IH 35 (N)	MAD 4	MAD 6	140	120			LOW	/ В	bl-6	Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.	·		
(SH 111) (NHS)	IH 35 (N) - Manor Rd.	MAD 6	Existing					LOW	/ В	bl-6				
Airport/SH 111	Manor Rd MLK Blvd.	MAD 4	MAD 6	140	120			LOW			Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.			
Airport/SH 111	MLK Blvd E. 12th St.	MAD 4	MAD 6	140	80			LOW	/ В	bl-6	Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.			
(SH 111) (NHS)	E. 12th St Oak Springs Dr.	MAD 4	MAD 6	140	120			LOW	/ В	bl-6	Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.			

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existir	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
	ATP ROADWAY PLAN TABLE	1997	AMATP	ROW			ROW		Route Sys	Rec Facility		Recharge	Contributing	Recharge
ROADWAY	SEGMENT				Estimate		MAX			racility		Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
(SH 111) (NHS)	Oak Springs Dr US 183 (N)	MAD 4	MAD 6	140	<150	120		LOW	В	bl-6	Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.	:		
Anderson Ln.	Loop 1 - Burnet Rd.	MAD 4	MAD 6	140	<90	60	90	LOW	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Burnet Rd Woodrow Ave.	MAD 4	MAD 6	140	90			LOW	В	bl-6				
	Woodrow Ave N. Lamar Blvd.	MAD 4	MAD 6	140	<70	60	70	LOW		bl-6				
Anderson Mill Rd./FM 2769	FM 1431 - Lime Creek Rd.	MNR 2	MAD 6	140				HIGH	В		Optimize roadway geometrics and alignment of road while			
	Lime Creek Rd Buttercup Creek Blvd.		MAD 6	140				HIGH	В	wc/15	avoiding a take of proven endangered species habitat unless			
	Buttercup Creek Blvd Cypress Creek Rd. (Dies Ranch Rd)		MAD 6	140				HIGH	В	wc/15	permitted by U.S. Fish & Wildlife Service and mitigated thereby.			
	Cypress Creek Rd. (Dies Ranch Rd.) - RM 620	MAU 2/0	MAD 6	140	100			HIGH	В	wc/15	Preserve ROW for MAD 8			
	RM 620 - Spicewood Pkwy.	MAU 2	MAD 4	114	100			HIGH	В	wc/15				
	Spicewood Pkwy US 183 (N)	MAU 4	MAD 4	114	100			HIGH	В	wc/15				
	US 183 (N) - Parmer Ln.	MAU 2/0	MAD 4	114				HIGH	В	wc/15				
	Parmer Ln Howard Ln.		MAD 4	114				HIGH	В	wc/15				
	Howard Ln FM 1325 (Loop 1)		MAD 4	114				HIGH	В	wc/15				
(see Grand Avenue Parkway)	FM 1325 (Loop 1) - IH 35 (N)		MAD 4	114				HIGH	В	wc/15				
Arterial A/North Lake Creek Parkway	Brushy Creek - SH 45/RM 620	MAD 4	Existing					LOW/MED	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			Х
Arterial A (Travis County)	Parmer Lane - US 290(E)		MAD 4					MED			Needed if SH 130 eastern alignment is chosen.			
Arterial C (Round Rock)	RM 620 - SH 45		MAD 4					MED						
Barton Springs Rd.	Loop 1 - Robert E. Lee Rd.	MNR 4	MAD 4	86	60			MED	В	bl-6	Add shoulders for bicycles. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	х	x	
	Robert E. Lee Rd S. Lamar Blvd.	MNR 4	MAD 4	114	80			LOW	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2	/	х	
	S. Lamar Blvd S. 1st. St.	MAD 4	Existing					LOW	В				-	
	S. 1st St S. Congress Ave.	MNR 4	MAU 4	86	100			LOW		bl-6				
Beckett Rd.	William Cannon Dr Kiva Dr.	MNR 4	Existing					HIGH		bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	′		
	Kiva Dr Davis Ln.	MNR 4/0	MNR 4	86	80			HIGH		bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment			

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existin	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AMAT ROADWAY	TP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW			ROW	Sensitivity		Rec Facility			Contributing Zone	Recharge Zone
1	2	3	4	5	6	7		9	10	11	12	13	14	15
·			7						10		Recommend compliance with US Fish & Wildlife Service guidelines &			
	Davis Ln Slaughter Ln.		MNR 4	86	80			LOW		bl-6	standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	×		
Berkman Dr.	St. Johns Ave 51st St.	MNR 4	Existing	ok	<60	40	60	LOW	Е	bl-6				-
Blake Manor Rd.	FM 973 - Taylor Ln.	MNR 2	MAD 4	114					Е					-
Bluff Springs Rd. / Old Lockhart Hwy	William Cannon Dr Slaughter Ln.	MNR 2	MAD 4	114	<80*	70		MED	Е	bl-6				
	Slaughter Ln Onion Creek	MNR 2	MAD 4	114	70*			MED	Е	bl-6				
(see Pleasant Valley Rd.)	Onion Creek - Pleasant Valley Rd.	MNR 2	MAD 4	114	70*			MED		5. 0				
(see McKinney Falls/Thaxton)	Pleasant Valley Rd FM 1625	MNR 2	MAD 4	114		50	)	MED						
Braker Ln./Blue Goose Rd.	FM 1625 - US 183 (S)  Jollyville Rd US 183 (N)	MAD 4	MAD 4 MAD 6	200	120			MED MED	E		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	,		X
	US 183 (N) - FM 1325	MAD 6	Existing					MED	Е	sh 6				
	FM 1325 - Metric Blvd.	MAD 6	Existing					MED						
	Metric Blvd Parkfield Dr.	MAD 6	Existing				-	MED						
	Parkfield Dr N. Lamar Blvd.	MAD 6	Existing					MED						
	N. Lamar Blvd IH 35 (N)	MAD 4	MAD 6	140	85		-	MED						
	IH 35 (N) - Dessau Rd.	MAD 4	MAD 6	140	60			MED			Move intersection with Dessau to north if feasible,			
	Dessau Rd Harris Branch Pkwy.		MAD 6	140	00			MED			to avoid bridging Walnut Creek.			
	Harris Branch Pkwy SH 130		MAD 4	114				MED	Е					
	US 290 (E) - FM 3177		MAD 4	114				MED	Е		COA/Travis County to coordinate with planning of SH 130 eastern alignment of SH 130 (realign using part of Lindell Ln.).			
(Existing Lindell Lane)	FM 3177- Parmer Ln.		MAD 4	114				MED	Е		COA/Travis County to coordinate with planning of SH 130 eastern alignment of SH 130 (realign using part of Lindell Ln.).			
	FM 973 - Taylor Ln.		MAD 4					MED						
D Ot	· ·						-	LOW		bl-6				
Brazos St.	11th St Cesar Chavez	MAU 4	Existing					LOW		DI-6				
Brodie Ln.	US 290 (W) - William Cannon Dr.	MAD 4	Existing					MED	E	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	x		
	William Cannon Dr Davis Ln.	MAD 4	Existing					LOW	Е	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	X		
	Davis Ln Slaughter Ln.	MAD 4	Existing					MED	Е	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	,	x	
	Slaughter Ln Squirrel Hollow	MNR 2	MAU 2	74	60			MED	Е	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	X		
	Squirrel Hollow - Frate Barker Rd. <sup>3</sup>	MNR 2	MAU 2	74	90			MED		bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment			

PROPOSED 2025 AMAIP PROJUMY SECRET   1		Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existir	ng RO\	N	Area	CAMPO	Austin Bike Plan	Remarks	Portions in	Portions in	Portions in
ROADWAY   SEGMENT   SEGM	PROPOSED 2025 AMAT	P ROADWAY PLAN TABLE				4010							_	-	NEA
### 12 3 4 5 6 7 8 9 10 11 17 22 13 4 5 6 7 8 9 10 11 17 22 13 14 14 15 15 15 14 15 17 15 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18									Sensitivity	Route Sys					Recharge Zone
Process   Proc			- 2	4	- 5				0	10	11	12			15
Frame Basker Rd. ** FM 14266 MNR 2 MAU 2 76 407 70 MED 6 5 5 5 5 5 7 15 MR 15 125 135 135 MAD 4 MAD 6 140 80 MR 2 100 MR	•	2	,	-	J			•		10	11				- 10
Propin Country Rd Justa Dr.    Marcinerry Columb Brut William Carron Dr Arts Loma   MNR 20   MNR 4   86   60   60   MED		Frate Barker Rd. <sup>3</sup> - FM 1626	MNR 2	MAU 2	74	<90*	70		MED	В	bl-6	standards (Attachment 1) to ensure non-degradation and water quality		x	
William Cannon Dr Alfa Loma	Brush Country Rd./Latta Dr.		MNR 2/0	MNR 4	86	90			MED		bl-6	standards (Attachment 1) to ensure non-degradation and water quality	′		
Alls Loma - Davis Ln.		William Cannon Dr Alta Loma	MNR 2	MNR 4	86	<90	60	90	MED		bl-6	standards (Attachment 1) to ensure non-degradation and water quality	′		
Brushy Creek Rd See Cypress   Cypress Creek - Parmer Ln.   MNR 2   MAD 4   114   60   LOW		Alta Loma - Davis Ln.		MNR 4	86				MED		bl-6	standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment	,		
Creek Rd.   Cypress Creek - Parmer Lin.   New 2   New 2   114   60   CLOW	Brushy Creek Rd (see Cypress	O	MANDO	MAD 4	4				1.634						
Bullick Hallow Rd		Cypress Creek - Parmer Ln.	MNR 2	MAD 4	114	60			LOW						
Fagerquist Rd	Bullick Hollow Rd./	FM 2769 - RM 620	MNR 2	Existing	ok	<120	70		HIGH	В		standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30			X
SH-71 (E) - Montopolis Dr. MAD 4   Existing   HiGH   B   bH6   MAD 6	Burleson Rd./Elrov Rd./	Oltorf St SH 71 (E)	MNR 2	Existing					LOW	В	bl-5				,
Revy   Mockinney Falls Pkwy - US 183 (S) MAD 4   MAD 6   140   60   HIGH   B   b-5									HIGH	В	bl-6				
US 183 (S) - FM 973			MAD 4	MAD 6	140	80			HIGH	В	bl-6	3			
FM 973 - SH-130				_	-					_		5			
SH-130 - Study Boundary (E)   MRR 2   MAJ 4   86   50   HIGH   B															
Burnet Rd.   US 183 (N) - Anderson Ln.   MAD 4															
Anderson Ln RM 2222 MAD 4 Existing  RM 2222 - 45th St. MAU 4 MAD 4 114 < 120 60 120 LOW Wc-15 Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan wc-15 process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities.  Buttercup Creek Blvd. Lakeline Blvd US 183 (N) MAD 4 Existing  Cesar Chavez/W/E. First St. Loop 1 - N. Lamar Blvd. MAU 4 Existing  N. Lamar Blvd San Antonio St. MAU 4 Existing  San Antonio St Trinity St H4 35 (N) MAD 4 Existing  LOW wc/15  San Antonio St Trinity St H3 5 (N) MAD 4 Existing  LOW wc/15  H35 (N) - Pleasant Valley Rd. MNR 2 Existing  LOW wc/15  Pleasant Valley Rd E. 7th St. MNR 2/4 MNR 2 Existing  LOW wc/15  Pleasant Valley Rd E. 7th St. MNR 2/4 MNR 2 Existing  LOW wc/15  Chicon St. E. 26th St Rosewood Ave Haskell St. MNR 2 Existing  LOW wc/15  Colorado St. 11th St 10th St. MAU 4 Existing  LOW bl-5  Colorado St. 11th St 10th St. MAU 4 Existing  LOW bl-6  Congress Ave. 11th St Cesar Chavez MAU 6 Existing  LOW bl-6  LOW b					86	50				_					
RM 2222 - 45th St.	Burnet Rd.									В					
Cesar Chavez/W./E. First St.         Loop 1 - N. Lamar Blvd.         MAU 4         Existing         MED         wc/15           N. Lamar Blvd San Antonio St.         MAU 4         Existing         LOW         wc/15           San Antonio St Trinity St IH 35 (N)         MAU 4         Existing         LOW         wc/15           Trinity St IH 35 (N) - Pleasant Valley Rd.         MNR 2         Existing         LOW         wc/15           IH 35 (N) - Pleasant Valley Rd E. 7th St.         MNR 2         Existing         LOW         wc/15           Chicon St.         E. 26th St Rosewood Ave.         MNR 2         Existing         LOW         wc/15           City Park Rd.         Emma Long Metropolitan Park - RM 2222         MNR 2         Existing         LOW         Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection.           Colorado St.         11th St 10th St.         MAU 4         Existing         LOW         bl-6           Congress Ave.         11th St Cesar Chavez         MAU 4         Existing         LOW         bl-6           Congress Ave.         11th St Cesar Chavez         MAU 6         Existing         LOW         bl-6					114	<120	60	120				*Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle,			
Cesar Chavez/W./E. First St.   Loop 1 - N. Lamar Blvd.   MAU 4   Existing   LOW   Wc/15   LOW   Wc	Buttercup Creek Blvd.	Lakeline Blvd US 183 (N)	MAD 4	Existing					LOW						
N. Lamar Blvd San Antonio St.   MAU 4   Existing   LOW   wc/15   San Antonio St Trinity St.   MAU 4   Existing   LOW   wc/15   San Antonio St Trinity St.   H 35 (N)   MAU 4   Existing   LOW   wc/15   San Antonio St Trinity St.   H 35 (N)   MAU 4   Existing   LOW   wc/15   San Antonio St Trinity St.   H 35 (N)   MAU 4   Existing   LOW   wc/15   San Antonio St.   H 35 (N) - Pleasant Valley Rd E. 7th St.   MAU 2   Existing   LOW   wc/15   San Antonio St.   H 35 (N) - Pleasant Valley Rd E. 7th St.   MNR 2   Existing   LOW   wc/15   San Antonio St.   MNR 2   Existing   LOW   wc/15   San Antonio St.   H 35 (N) - Pleasant Valley Rd E. 7th St.   MNR 2   Existing   LOW   Wc/15   San Antonio St.   MNR 2   Existing   LOW   Wc/15   San Antonio St.   H 35 (N) - Pleasant Valley Rd E. 7th St.   MNR 2   Existing   LOW   MR 2   Existing   LOW   San Antonio St.   H 35 (Attachment 1) to ensure non-degradation and water quality protection.   San Antonio St.   H 35 (Attachment 1) to ensure non-degradation and water quality protection.   San Antonio St.   H 35 (Attachment 1) San Antonio St.   H 35 (Attachment											wc/15	5			
San Antonio St Trinity St.   MAU 4   Existing   LOW   wc/15									LOW						
IH 35 (N) - Pleasant Valley Rd.									LOW						
Pleasant Valley Rd E. 7th St.   MNR 2/4   MNR 4   86   100   LOW   wc/15				Existing							wc/15	5			
Chicon St. E. 26th St Rosewood Ave. MNR 2 Existing LOW Rosewood Ave Haskell St. MNR 2 Existing LOW  City Park Rd. Emma Long Metropolitan Park - RM 2222 MAD 2 ok <100 70 HIGH B bi-6 standards (Attachment 1) to ensure non-degradation and water quality protection.  Colorado St. 11th St 10th St. MAU 4 Existing LOW bi-5 LOW bi-6 Standards (Attachment 1) to ensure non-degradation and water quality protection.  Congress Ave. 11th St Cesar Chavez MAU 6 Existing LOW B wc/15															
Rosewood Ave Haskell St. MNR 2 Existing LOW  Emma Long Metropolitan Park - RM 2222  MAD 2 ok <100 70 HIGH B b-6 standards (Attachment 1) to ensure non-degradation and water quality protection.  Colorado St. 11th St 10th St. MAU 4 Existing LOW b-6 Congress Ave. 11th St Cesar Chavez MAU 6 Existing LOW B wc/15					86	100					wc/15	5			
Emma Long Metropolitan Park - RM 2222 MAD 2 ok <100 70 HIGH B b bl-6 standards (Attachment 1) to ensure non-degradation and water quality protection.  Colorado St. 11th St 10th St. MAU 4 Existing LOW bl-5 Congress Ave. 11th St Cesar Chavez MAU 6 Existing LOW B wc/15	Chicon St.														
10th St Cesar Chavez   MAU 4   Existing   LOW   bl-6	City Park Rd.	Emma Long Metropolitan Park -			ok	<100	70			В	bl-6	standards (Attachment 1) to ensure non-degradation and water quality	;		
10th St Cesar Chavez         MAU 4         Existing         LOW         bl-6           Congress Ave.         11th St Cesar Chavez         MAU 6         Existing         LOW         B         wc/15	Colorado St	11th St 10th St	MALLA	Evicting					1014		hi s				
Congress Ave.         11th St Cesar Chavez         MAU 6         Existing         LOW         B         wc/15	COIOTAGO St.												1		
	Congress Ave									ь			1		
Cesar Chavez - Oltorf St. MAD 6 Existing LOW B bl-6	Congress Ave.	Cesar Chavez - Oltorf St.	MAD 6	Existing					LOW				1		

Last	Amended	August	5,	2004

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existi	ng RO	N	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AM/	ATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN		Sensitivity	Route Sys	Rec Facility		Recharge Zone	Contributing Zone	Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Congress Ave.	Oltorf St US 290 (W)	MAD/ MAU 4	MAD 6	140	100			LOW	В	bl-6				
(Loop 275)	US 290 (W) - Stassney Ln.	MAU 4	MAD 4	114	<120	100	120	LOW	В					
	Stassney Ln William Cannon Dr.	MAU 4	MAD 6	140	<120	100	120	LOW	В					
	William Cannon Dr Slaughter Ln.	MAU 2/MAD4	MAD 4	114	100			LOW	В					
Davis Lane/ Deer Lane	Beckett Rd Brodie Ln.		MAD 4	114	90			MED		bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		X	
	Brodie Ln Huebinger Pass	MNR 2/ MAD 4	MAD 2	74	90			MED		bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
	Huebinger Pass - S. 1st St.	MNR 2/ MAD 4	MAD 2	74	<90	50		MED					^	
	S. Congress Ave IH 35 (S)		MAD 4	114	<70*	50		MED						
Davis Springs Rd./Avery Ranch/	US 183 (N) - US 183 (A)		MAD 4	114				HIGH						
O'Conner Dr.	US 183 (A) - Parmer Ln.		MAD 4	114				HIGH						
	Parmer Ln Howard Ln.		MAD 4	114				HIGH	В					
	Howard Ln Great Oaks Dr.		MAD 4	114				HIGH	В					
		MAD 4	Existing					HIGH						
		MAD 4	Existing					HIGH						
Decker Ln.	Study Boundary (NE) - Pflugerville East Rd.	MNR 2	MAD 4	114				LOW	В					
	Pflugerville East Rd Wells Branch Pkwy.	MNR 2	MAD 4	114				LOW	В					
	Wells Branch Pkwy US 290 (E)	MNR 2/0	MAD 4	114				LOW						
Dessau Rd./Cameron Rd.	Howard Ln Parmer Ln.	MAD 4	MAD 6	140	<80			LOW						
	Parmer Ln Rundberg Ln.	MAD 6	Existing 5	ok	<80			LOW	В					
(Cameron Rd.)	Rundberg Ln US 183 (N)	MAD 6	MAD 8	200	<125	115		LOW						
		MAD 6	Existing					LOW						
Duval Rd.	US 290 (E) - 51st St.  US 183 (N) - Whispering Valley Dr.	MAU 4	MAD 4  Existing <sup>4</sup>	114 ok	<90 <80			LOW			Maintain bike access. Recommend compliance with US Fish & Wildlift Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	е		X
	Whispering Valley Dr Loop 1	MAU 4/ MAD 4	Existing <sup>4</sup>	ok				LOW		bl-6				^
Enfield Rd./15th St.	Lake Austin Blvd Exposition Blvd.	MNR 2	Existing					LOW	В	bl-5				
		MNR 4	Existing					LOW						
		MNR 4	Existing					LOW						
		MAD 6	Existing					LOW		bl-5				
		MAD 6	Existing					LOW		bl-5				
	Red River St IH 35 (N)	MAD 6	Existing					LOW		bl-5				
Escarpment Blvd. <sup>6</sup>	William Cannon Dr Davis Ln.	MAD 4	MAD 4	120	120			HIGH	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.			

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existi	ng RO\	v	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AMAT ROADWAY	TP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN			Route Sys	Rec Facility		Recharge Zone		Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Davis Ln Salcon Cliff Dr.	MAD 6	MAD 4	120	<120	95		HIGH	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y		
	Salcon Cliff Dr Slaughter Ln.		MAD 4	120	<120	95		HIGH	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y		
	Slaughter Ln Aden Ln.	MAD 2/ MAU 2	MAD 2/ MAU 2	120	<120	95		HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y		
	Aden Ln SH 45 (S)	MAD 2	MAD 2	120	<120	95		HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y		
	SH-45(S) - FM 967		MAU 2	74				HIGH			Preserve ROW for A MAD 4. Recommend compliance with US Fish 8 Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		X	
Exposition Blvd.	W. 35th St Westover Rd.	MNR 4	Existing					LOW	В	bl-5			~	
1	Westover Rd Enfield Rd.	MNR 2	Existing					LOW	В					
	Enfield Rd Lake Austin Blvd.	MNR 2	Existing					LOW	В	bl-5	5			
Far West Blvd.	Mesa Dr Hart Ln.	MNR 4	Existing					HIGH	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			x
	Hart Ln Loop 1	MAD 6	Existing					MED	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			x
Fitzhugh Rd.	US 290 W - Travis County Line	MNR 2	MAD 4	114	50			HIGH	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with criteria listed in Attachment 2.	y	X	
Giles Rd.	US 290 (E) - Harris Branch Pkwy.	MNR 2	Existing					LOW		bl-5				
Grand Avenue Pkwy./(Anderson Mill Rd. & FM 2769)	Greenlawn Blvd IH 35	MAD 4/0	MAD 4	114	100			LOW	В					
CR 170	IH 35 (N) - Ivy Bridge	MAD 4	Existing					LOW	В		Realign intersection with Pflugerville Loop			
Great Hills Tr.	Loop 360 - US 183 (N)	MAD 4	Existing					MED	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			×
	US 183 (N) - Stonelake Blvd.	MAD 4	Existing					MED		bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
Gregg Manor Rd.	Fuchs Grove Rd US 290	MNR 2	MAD 4	114	80			LOW				1		
Grove Blvd.	US 183 (S) - Fairway St.	MNR 4/0	Existing					MED	В		5			
	Fairway St Montopolis Dr.	MAD 4	Existing					MED	В	wc/15	See Montopolis Dr.			

	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existi	ng RC	ow	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
	P ROADWAY PLAN TABLE	1997	AMATP	ROW	*GIS Estimate		ROW		Route Sys	Rec Facility		Recharge Zone		Recharge Zone
ROADWAY	SEGMENT 2	3	4	5	6	7		9	10	11	12	20ne 13	Zone 14	20ne 15
Guadalupe St.	N. Lamar Blvd 45th St.	MAU 4	Existing	,	·	+-		LOW		bl-6		- 10	1.4	
Guadarupe Gt.	45th St 38th St.	MAD 4	Existing					LOW		bl-6				
	38th St 29th St.	MAD 4	Existing					LOW		bl-5				
	29th St 26th St.	MAU 4	Existing					LOW	В	bl-5				
	26th St 24th St.	MAU 4	Existing					LOW	В	bl-5				
	24th St MLK Blvd.	MAU 4	Existing					LOW	В	bl-5				
	MLK Blvd Cesar Chavez	MAU 2/4	Existing					LOW	В					
	Pflugerville Rd Wells Branch		Ŭ	440		400		1.014	В					
Rd.	Pkwy.	MNR 2	MAD 6	140	80	100	,	LOW	В	bl-6				
	Wells Branch Pkwy Braker Ln.	MNR 2	MAD 6	140	80	100	)	LOW	В	bl-6				
	Braker Ln US 290 (E)	MAD 4	MAD 6	140	130	130	)	LOW	В	bl-6				
Harris Ridge Blvd.	Howard Ln IH 35 (N)		MAD 6	140				HIGH		bl-6				
Heatherwilde Blvd./	Pfluger Ln FM 1825	MAD 4/0	MAD 4	114	120	)		LOW						
Arterial #14	FM 1825 - Wells Branch Pkwy.	MAD 4/ MNR 2	MAD 4	114	<120	85	5	LOW						
	Wells Branch Pkwy Parmer Ln.		MAD 4	114				LOW			Note: section from Parmer - Howard is McCallen Pass			
											Recommend compliance with US Fish & Wildlife Service guidelines &			
	De la Carle de D.L. DM 000			444				1.014	В		standards (Attachment 1) to ensure non-degradation and water quality			
Howard Lane	Davis Springs Rd RM 620		MAD 4	114				LOW	В		protection. Recommend compliance with TNRCC Edwards Rules 30			
											TAC 213.			X
											Recommend compliance with US Fish & Wildlife Service guidelines &			
											standards (Attachment 1) to ensure non-degradation and water quality			
	RM 620 - McNeil Rd.		MAD 4	114				LOW	В		protection. Recommend compliance with TNRCC Edwards Rules 30			
											TAC 213.			x
											Recommend compliance with US Fish & Wildlife Service guidelines &			^
											standards (Attachment 1) to ensure non-degradation and water quality			
	McNeil Rd FM 1325	MNR 2	MAD 6	140	120	)		MED	В		protection. Recommend compliance with TNRCC Edwards Rules 30			
									_		TAC 213.			
											TAC 213.			X
											See Scofield Ridge Pkwy. Recommend compliance with US Fish &			
											Wildlife Service guidelines & standards (Attachment 1) to ensure non-			
	FM 1325 - IH 35 (N)										degradation and water quality protection. Recommend compliance			
	` ,										with TNRCC Edwards Rules 30 TAC 213.			
														Х
	IH 35 (N) - Dessau Rd.	MAU 2	MAD 4	114	60	)		LOW						
							1				Add Remark" Alignment to be coordinated by COA & Travis Co. to			
	Dessau Rd SH 130		MAD 4	114				LOW			minimize encroachment on 100 year floodplain & historic feature			
	Dessauria. Orrios		IVII (LD 4					Low			(cemetery.)			
	SH 130 - Harris Branch		MAD 4	114		1		LOW						
Johnny Morris Rd.	US 290 (E) - Loyola Ln.	MNR 4/ MNR 2	MAD 4	114	<135	60	)	LOW		bl-6				
	Loyola Ln FM 969	MNR 2	MAU 4	86	<100	50	)	LOW		bl-6				
	20,010 211. 1 111 000		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30	×100			LOW		D-10	Recommend compliance with US Fish & Wildlife Service guidelines &			
											standards (Attachment 1) to ensure non-degradation and water quality			
Jollyville Rd./Pond Springs Rd.	US 183 (N) - McNeil Rd.	MNR 2	Existing					LOW	В	wc/15	protection. Recommend compliance with TNRCC Edwards Rules 30			
											TAC 213.			
														Х
											Recommend compliance with US Fish & Wildlife Service guidelines &			
	McNeil Rd Great Hills Tr.	MAD 4	Existing					LOW	В	ыс	standards (Attachment 1) to ensure non-degradation and water quality			
	IVICIVEII KU GIEAL FIIIS 11.	IVIAD 4	LXISTING					LOW	В	bl-6	protection: Recommend compliance with 114ROO Edwards Rules 50			
											TAC 213.			Х
						-	_					1	1	· · · · · ·
Justin Ln.	Burnet Rd Woodrow Ave.	MNR 2	MNR 4	86	60	)		LOW		bl-6				

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025 AMATP	Required	Existi	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
	ATP ROADWAY PLAN TABLE	1997	AMAIP	ROW	*GIS		ROW	Sensitivity	Route Sys	Rec Facility			Contributing	Recharge
ROADWAY	SEGMENT				Estimate		MAX			,	10	Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Lake Austin Blvd.	Enfield Rd Red Bud Tr.	MNR 2	MNR 4	86	100			MED	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection.			
	Red Bud Tr Exposition Blvd.	MNR 4	Existing					MED	В	sh 4				
	Exposition Blvd Loop 1	MNR 4	Existing					MED	В	bl-5	Add ramp for northbound access to Loop 1			
Lakeline Blvd./Neenah Ave.	US 183 (N) - Howard Ln.	MAD 4/0	MAD 4	114	<120*	90		LOW	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water qualit protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
Lakeline Mall Dr.	Pecan Park Blvd Lake Creek Parkway	MAD 6	Existing					LOW	,		Recommend compliance with US Fish & Wildlife Service guidelines a standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Lake Creek Parkway - Parmer Lane	MAD 4/0	MAD 4	114	120*			MEC	)		Align with existing Spectrum Dr. Recommend compliance with US Fis & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	h		X
S. Lakeshore Blvd.	Riverside Dr Pleasant Valley Rd.	MNR 2	MNR 4	86	120			LOW	,	bl-6				
Lamar Blvd./Loop 275	IH 35 (N) - Parmer Ln.	MAD 4	Existing					LOW	,	bl-6				
	Parmer Ln Rundberg Ln.	MAD 4	MAD 6	140	<120	70	120	LOW	'	bl-6	Preserve ROW for MAD 8			
(Loop 275)	Rundberg Ln US 183 (N)	MAD 4	Existing					LOW	1	bl-6	Preserve ROW for MAD 6			
	US 183 (N) - Airport Blvd.	MAD 4	MAD 6	140	100			LOW		bl-6	"Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintaining ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve publi safety and minimize impact to businesses and environment.			
	Airport Blvd Justin Ln.	MAD 4	MAD 6	140	80			LOW		bl-6	*Design and ROW to be determined during Corridor Planning.  Minimize ROW acquisiiton and design consistent with Corridor Plan process, while maintianing ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities.			
	Justin Ln Guadalupe St.	MAD 4	MAD 6	140	80	-		LOW	,	bl-6				
	Guadalupe St 34th St.	MAD 4	Existing	140	- 00			LOW		wc/15				
	34th St 29th St.	MAD 4	Existing					LOW		wc/15				
	29th St MLK Blvd.	MAU 4	Existing					LOW	,	wc/15				
	MLK Blvd Enfield Rd.	MAD 4	Existing					LOW		wc/15				
	Enfield Rd W. 5th St.	MAD 4	Existing					LOW	'	wc/15				
	W. 5th St Riverside Dr.	MAD 4	Existing <sup>2</sup>					LOW	,	bl-6	"Design and ROW to be determined during Corridor Planning. Minimize ROW acquisiiton and design consistent with Corridor Plan process, while maintianing ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve publi safety and minimize impacts to businesses and environment.			

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existir	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AMAT	TP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate		ROW MAX	Sensitivity		Rec Facility		Recharge Zone		Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Riverside Dr Barton Springs Rd.	MAD 4	Existing <sup>2</sup>					LOW	В	bl-é	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. "Design and ROW to be determined during Corridor Planning. Minimize ROW acquisiiton and design consistent with Corridor Plan process, while maintianing ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.			
	Barton Springs Rd Manchaca Rd.	MAD 4	Existing <sup>2</sup>					LOW	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. "Design and ROW to be determined during Corridor Planning. Minimize ROW acquisiiton and design consistent with Corridor Plan process, while maintianing ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment.		X	
	Manchaca Rd US 290 (W)	MAD 4	Existing <sup>2</sup>					LOW	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. "Design and ROW to be determined during Corridor Planning. Minimize ROW acquisition and design consistent with Corridor Plan process, while maintianing ability to acquire ROW for bicycle, pedestrian, public safety, and urban design amenities. Improve public safety and minimize impacts to businesses and environment. Recommend compliance with criteria listed in Attachment 2.		x	
Lavaca St.	MLK Blvd 11th St.	MAU 4	Existing					LOW		bl-5				
	11th St Cesar Chavez	MAU 4	Existing					LOW	В	bl-6				
Lime Creek Rd.	Anderson Mill Rd FM 2769	MNR 2	Existing					HIGH			Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
Lohman's Crossing Rd.	Hurst Creek Rd RM 620	MNR 2	MAD 4	114	<100	60		MED	В					
Lohman Ford Rd.	FM 1431 - Sylvester Ford Rd.	MNR 2	MAD 4	114	60			MED	В					
	Sylvester Ford Rd Lake Travis	MNR 2	MNR 4	86	<100*	60		MED	В					
Loyola Ln./Decker Lake Rd.	Springdale Rd US 183 (N)	MAU 4	Existing					LOW		bl-5				
	US 183 (N) - Johnny Morris Rd.	MNR 2	MAD 4	114				LOW		bl-6				
	Johnny Morris Rd FM 3177	MNR 2	MAD 4	114	<120			LOW		bl-6				
	FM 3177 - FM 973 FM 973 - Gilbert Rd.	MNR 2	MAD 4 MAD 4	114 114	100	-		LOW		bl-6		1		
	Gilbert Rd Taylor Ln.	MNR 2	MAD 4	114	100			LOW		bl-6		1		
Manor Rd. <sup>5, 6</sup>	Airport Rd 51st St.	MAU 4	Existing	140				LOW						
IVIATIOI KU.	51st St Springdale Rd.	MAU 4	Existing	80-88	80-88			LOW				1		
McKinney Falls Pkwy./	US 183 (S) - Burleson Rd.	MAD 4	Existing	00-00	00-00			MED						
Thaxton Rd./Scenic Loop	Burleson Rd Onion Creek	MAD 4	Existing					MED						
	Onion Creek - William Cannon Dr.	MAD 4	Existing					MED						
	William Cannon Dr Colton Bluff Springs Rd.		MAD 4	114				MED	В					
	Colton Bluff Springs Rd Slaughter Ln.	MNR 2/4	MAD 4	114	_			MED						
	Slaughter Ln FM 1327	MNR 2	MAD 4	114		50		MED						
	FM 1327 - CR 105		MAD 4	114				MED						
	CR 105 - Study Boundary (S)		MAD 4	114				MED	В					

Unshaded	Desired Development Zone	1		l					1	<b>—</b>		Remarks	Portions	Portions	Portions
Offsflaueu	Drinking Water Protection Zone	F	0005	B	Exis	ting RC	w	Area	CAMPO	ור	Austin	Remarks	in	in	in
PROPOSED 2025 AMAT	TP ROADWAY PLAN TABLE	Existing 1997	2025 AMATP	Required ROW				Environ	Bike		ike Plan Rec		BSEA	BSEA	NEA
		1001	Amaii	NO.	*GIS		ROW	Sensitivity	Route S	ve	acility			Contributing	Recharge
ROADWAY 1	SEGMENT 2	3	4	5	Estimat 6	9 MIN	MAX 8	9	10		11	12	Zone 13	Zone 14	Zone 15
1	2	3	4	3	ь	+	8	9	10		11	Recommend compliance with US Fish & Wildlife Service guidelines &	13	14	13
												standards (Attachment 1) to ensure non-degradation and water quality	,		
McNeil Rd./Spicewood Springs	Old Lampassas Tr Yaupon Dr.	MAD 4	MAD 6	140	<15	0 110	)	HIG	4			protection. Recommend compliance with TNRCC Edwards Rules 30			
												TAC 213.			
												December of conditions with LIC Field 8 Mildlife Continue with lice 8			Х
												Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality			
(Spicewood Springs Rd.)	Yaupon Dr US 183 (N)	MAD 4	MAD 6	140	10	0		HIGI	4	В		protection. Recommend compliance with TNRCC Edwards Rules 30			
,												TAC 213.			
															Х
												Alignment to be determined. Avoid karst features & wetlands.  Recommend compliance with US Fish & Wildlife Service guidelines &			
MANAGE DE MANAGE DE COM	110 400 (N) Barrier I		MAD 6	440	40					В		standards (Attachment 1) to ensure non-degradation and water quality	,		
McNeil Rd./McNeil Cutoff	US 183 (N) - Parmer Ln.	MAD 4	MAD 6	140	10	)"		HIG	1	В	sn 6	protection. Recommend compliance with TNRCC Edwards Rules 30			
												TAC 213.			
		1					1		-	-		Alignment to be determined. Avoid karst features & wetlands.		<del> </del>	Х
												Recommend compliance with US Fish & Wildlife Service guidelines &			
	Parmer Ln Howard Ln.	MAD 4	MAD 6	140	10	0		HIGI	4	В		standards (Attachment 1) to ensure non-degradation and water quality	,		
	r armer zini i remara zini											protection. Recommend compliance with TNRCC Edwards Rules 30			
												TAC 213.			Х
	Howard Ln CR 172/Quick Hill	MAU 2	MAD 6	140				HIGI		В					
	Rd.	IVIAU 2	IVIAD 6	140				піві	1	ь					
	CR 172/Quick Hill Rd IH 35 (N)	MAU 4	MAD 6	140				HIGI	4	В	wc/15				
	```	MAU 4/													
	IH 35 (N) - BR IH 35	MAU 2	MAD 4	140				HIG	4	В	wc/15				
Matrix Blad (Theory of Br	Wells Branch Pkwy Scofield		1445.0	440		^		1.00		_					
Metric Blvd./Thermal Dr.	Ridge Pkwy.	MAU 4	MAD 6	140	8	0		LOV	V	В	bl-5				
	Scofield Ridge Pkwy FM	MAD 4	MAD 6	140	10	)*		LOV	v	В	bl-5				
	734/Parmer Ln. FM 734/Parmer Ln Braker Ln.	MAD 4	MAD 6	140	10			LOV		В	bl-5				
	Braker Ln Rutland Dr.	MAD 4	MAD 6	140		3		LOV		В	bl-5				
	Rutland Dr Rundberg Ln.	MAD 4	Existing	140		5		LOV		В	bl-6				
	Rundberg Ln US 183 (N)	MAD 4	Existing					LOV			bl-6				
												Recommend compliance with US Fish & Wildlife Service guidelines &			
												standards (Attachment 1) to ensure non-degradation and water quality			
Monterrey Oaks Blvd.	US 290 (W) - Loop 1	MAD 4	Existing					HIG	1		WC/15	protection. Recommend compliance with criteria listed in criteria listed	1		
												in Attachment 2.	Х		
Montopolis Dr.	US 183 (S) - SH 71 (E)	MAD 4	Existing					ME		В		See Grove Blvd.			
	SH 71 (E) - Burleson Rd.	MAD 4	Existing					ME		В	bl-6				
North Loop Blvd./	Loop 1 - Burnet Rd.	MNR 4	Existing	-			-	LOV		В	bl-5		1	1	
Hancock Dr./E. 53rd St.	Burnet Rd N. Lamar Blvd.  N. Lamar Blvd Airport Blvd.	MNR 4 MNR 4	Existing Existing				1	LOV		В	bl-5 bl-5		1		
	iv. Lamai bivu Alipoit bivu.	WINE 4	LAISHIY					LOV	*	Ь	DI-5	Recommend compliance with US Fish & Wildlife Service guidelines &	+	1	
												standards (Attachment 1) to ensure non-degradation and water quality	,	1	
Nutty Brown Rd	US 290 W - FM 1826	MNR 2	Existing	62				HIG	+			protection. Recommend compliance with criteria listed in Attachment			
												2.		X	
Oltorf St.	S. Lamar Blvd IH 35 (S)	MAU 4	Existing					LOV	v		wc/15			_^	
		MAU/												1	
	IH 35 (S) - Pleasant Valley Rd.	MAD 4	Existing					LOV	V	В	bl-5		<u> </u>		
1	Pleasant Valley Rd Montopolis	MAD 4	Existing					LOV	v		bl-6			1	
Dorlefield Dr	Dr.				-	\*		LOV		В	bl-5		+	-	
Parkfield Dr.	Braker Ln Rundberg Ln. Rundberg Ln Peyton Gin Rd.	MNR 2/4 MNR 4	Existing MAD 4	ok 114	7 <7			LOV		В	bl-5		1	1	
	I randosig Lii i byton Oill IN.	DIVIDAL T	MAD 4	114		, 00	-	LOV		В	ט-וט	1	1	1	

Last An	nended	Augus	t 5, 2004

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existir	ng ROW	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
ROADWAY	MATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW ROW MIN MAX	Sensitivity	Route Sys	Rec Facility		Recharge Zone	Contributing Zone	Recharge Zone
1	2	3	4	5	6	7 8	9	10	11	12	13	14	15
	Ross Rd Study Boundary	MNR 2	MAD 4	114	<100	60	LOW						
Peyton Gin Rd.	US 183 (N) - N. Lamar Blvd.	MNR 4	Existing				LOW						
•	, ,								wc/14				
Pflugerville Loop	Harris Branch Pkwy FM 973	MNR 2/0	MAD 4			60	LOW	В					
													l .
Pflugerville East Rd.	FM 685 - SH 130 (N)	MNR 2	MAD 6				LOW						1
	SH 130(N) - Cameron Rd.	MNR 2	MAD 6				LOW						<b>!</b>
	Cameron Rd Decker Ln.	MNR 2/0	MAD 6				LOW						1
	Decker Ln FM 973	MNR 2/0	MAD 6				LOW	В					1
Pleasant Valley Rd./	7th St Cesar Chavez	MAU 4	Existing				LOW						
Todd Ln.	Cesar Chavez - Colorado River Colorado River - Riverside Dr.	MAU 4 MAU 4	Existing MAD 4	144	100		LOW						
	Riverside Dr Oltorf St.	MAD 4	Existing	114	120		LOW				1		
	Oltorf St SH 71 (E)	IVIAU 4	MAD 4	114			MED				1		
	SH 71 (E) - St. Elmo Rd.	MAD 4/0	MAD 4	114	<80*	60	MED						
	` '									Alignment to be determined. Avoid karst features & wetlands.			
	St. Elmo Rd William Cannon Dr.	MAD 4/0	MAD 4	114	<90*	80	MED	В	bl-6	Alignment to be determined. Avoid karst realtires & wellands.			I
	William Cannon Dr Onion Creek												
	Dr.	MAD 4	Existing	ok	80*		MED	В	bl-6				İ.
	Onion Creek Dr Slaughter Ln.	MNR 2/0	MAD 4	114			MED	В	bl-6				
	Slaughter Ln FM 1327	MNR 2/0	MAD 4	114			MED						
							=		3. 4	Recommend compliance with US Fish & Wildlife Service guidelines &			
Quinlan Park Rd.	RM 620 - Selma Hughes Rd.	MNR 2	MAD 4	114	<120	50	HIGH	В		standards (Attachment 1) to ensure non-degradation and water quality protection.	'		
	Selma Hughes Rd Lakeline Pk.	MNR 2	MAD 4	114	<55	50	HIGH	I В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection.	,		
Red Bud Tr.	FM 2244 - Westlake Dr.	MNR 2	Existing				HIGH	I В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	X		
	Westlake Dr Lake Austin Blvd.	MNR 2	Existing				HIGH	I В	sh 4	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.			
											Х		I
Red River St.	45th St MLK Blvd.	MAU 2/4	Existing				LOW	В	bl-5				
	MLK Blvd E. 5th St.	MAU 2/4	Existing				LOW	'	bl-5				1
	E. 5th St Cesar Chavez	MAU 2/4	Existing				LOW	1	bl-5				
Riverplace Blvd.	Four Points Dr RM 2222	MAU 2	MAD 4	114	100*		HIGH		bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			
	RM 2222 - Bonaventure Dr.	MAU 4	Existing <sup>5</sup>	ok	<300*	70	HIGH	I В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	,		X

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existi	ng RO\	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AM ROADWAY	ATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate	ROW MIN		Sensitivity	Route Sys	Rec Facility		Recharge Zone	-	Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Bonaventure - Lovebird Ln.	MAU 2	Existing <sup>5</sup>	ok		50		HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			
Riverside Dr.	S. Lamar Blvd S. 1st St.	MAD 4	Existing					LOW	В	wc/14	1			
	S. 1st St S. Congress Ave.	MAU 4	Existing					LOW	В	bl-5	5			
	S. Congress Ave Newning Ave.	MAD 4	Existing					LOW	В	bl-5	5			
	Newning Ave IH 35 (S)	MAD 4	Existing					LOW		bl-5	5			
Riverside Dr.	IH 35 (S) - Lakeshore Dr.	MAD 6	MAD 8	200	140*			LOW	В	bl-5	5			
	Lakeshore Dr SH 71 (E)	MAD 6	MAD 8	200	<260*	70		LOW	В	bl-5				
Rosewood Ave./	IH 35 (N) - Airport Blvd.	MNR 2	Existing					LOW		bl-5	5			
Oak Springs/11th St.	Airport Blvd Springdale Rd.	MNR 2	Existing					LOW		bl-5	5			
Ross Rd.	SH 71 - Pearce Ln.	MNR 2	MAD 4	114				LOW	В					
Rundberg Ln./	FM 1325 - Metric Blvd.		MAD 4	114				LOW	В		5			
Ferguson Ln.	Metric Blvd N. Lamar Blvd.	MAD 4	Existing					LOW	В	bl-5	5			
	N. Lamar Blvd IH 35 (N)	MAD 4	Existing					LOW	В	bl-5				
	IH 35 (N) - Cameron Rd./Dessau Rd.	MAD 4	Existing	ok	<90	65		LOW	В	bl-5				
	Cameron Rd./Dessau Rd SH 130 (N)/Art. A(T.C.)	MNR 2/0	MAD 4					LOW	В	bl-5	City of Austin and Travis County to work out alignment.			
San Jacinto Blvd.	MLK Blvd Cesar Chavez	MAD 3/4	Existing					LOW	В	bl-6	3			
Scofield Ridge Pkwy./	FM 1325 - IH 35 (N)	MAU 2	MAD 4	114	120			LOW			Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			х
Gregg Ln.	IH 35 (N) - Dessau Rd.									bl-6	See Howard Lane			
	Dessau Rd SH 130 (N)	MAU 2	MAD 4	114	50			LOW		bl-6				
	SH 130 (N) - Harris Branch Pkwy.	MAU 2	MAD 4	114	<60	50		LOW		bl-6	3			
	Harris Branch Pkwy FM 973	0/MNR 2	MAD 4	114	50			LOW		bl-6	3			
Slaughter Ln./Riddle Rd.	FM 1826 - Brodie Ln.	MAD 4	Existing					HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		X	
	Brodie Ln Manchaca Rd.	MAD 4	Existing					HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	, x	X	
	Manchaca Rd IH 35 (S)	MAD 6	Existing					LOW	В	bl-6				
	IH 35 (S) - Onion Creek	MAD 6	Existing					HIGH	В					
	Onion Creek - Bluff Springs Rd.	MAD 4	MAD 6	140	120			MED	В	bl-6				
	Bluff Springs Rd US 183 (S)		MAD 6	140	140			MED		bl-6				
	US 183 (S) - FM 973		MAD 6	140	140			MED	В	bl-6				
	FM 973 - SH 130		MAD 6	140	140			MED		bl-6				
Southwest Pkwy.	SH 71(W) - William Cannon	MAD 6	Existing	. 10				HIGH	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
(Boston Lane)	William Cannon - US 290 (W)	MAD 6	Existing					HIGH	В	sh 6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	,		
													X	

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing		Required	Existi	ng RO	w	Area Environ	CAMPO Bike	Austin Bike Plan	Remarks	Portions in BSEA	Portions in BSEA	Portions in NEA
PROPOSED 2025 AMA	ATP ROADWAY PLAN TABLE SEGMENT	1997	AMATP	ROW	*GIS Estimate		ROW MAX	Sensitivity		Rec Facility		Recharge Zone		Recharge Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Spicewood Springs Rd.	US 183 (N) - Old Lampassas Tr.									bl-6	See McNeil Road. Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
(Forsythia Dr.)	Loop 360 - Neeley Dr.	MAU 2	MAD 4	114				HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
	Neeley Dr Mesa Dr.	MAD 4	Existing					HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	,		x
	Mesa Dr Hart Ln.	MAD 4	MAD 6	140	<70	35	70	HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	,		X
	Hart Ln Loop 1	MAD 4	MAD 6	140				HIGH	В	bl-6	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.			X
Springdale Rd.	US 290 (E) - US 183 (N)	MAD 4	Existing					LOW	В	bl-5				
	US 183 (N) - Manor Rd.	MAU 4	MAD 4	114	80			LOW	В	bl-5				
	Manor Rd Cesar Chavez	MAU 4	Existing					LOW	В	bl-5	5			
St. Johns Ave.	N. Lamar Blvd IH 35 (N)	MNR 4	Existing					LOW	В	bl-5	5			
	IH 35 (N) - Cameron Rd.	MNR 4	Existing					LOW	В	bl-5	5			
	Cameron Rd Berkman Dr.	MNR 2	MNR 4	86	70			LOW	В	bl-6				
Stassney Ln.	West Gate Blvd S. Congress Ave.	MAD 4	Existing					LOW	В					
	S. Congress Ave IH 35 (S)	MAD 6	Existing					LOW	В					
	IH 35 (S) - Pleasant Valley Rd.	MAD 4	Existing					LOW	В	bl-6				
	Pleasant Valley Rd Nuckols Crossing Rd.	MAD 6	Existing					LOW	В	bl-6				
	Nuckols Crossing Rd Burleson Rd.		MAD 4	114				LOW	В	bl-6				
Steck Ave.	Mesa Dr Loop 1	MNR 4	Existing	ok	80			LOW	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with TNRCC Edwards Rules 30 TAC 213.	,		X
	Loop 1 - Burnet Rd.	MNR 4	Existing	ok			80	LOW	В					
Taylor Ln./Old Kimbro Rd.	US 290 (E) - Littig Rd.	MNR 2	MAD 4	114				LOW	В					
	Littig Rd Blake Manor Rd.	MNR 2	MAD 4	114				LOW	В					
	Blake Manor Rd FM 969	MNR 2	MAD 4	114	<90	75		LOW	В					
Thomas Springs Rd./Old Bee	Southwest Pkwy Circle Dr.	MNR 2	MAD 4	114	40			HIGH	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	,	X	
Toro Canyon Rd.	Westlake Dr. (N) - Westlake Dr.	MNR 2	Existing					MED						
Tuscany Way	Rundberg Rd. to Springdale Rd./Ferguson	0/MNR 2	MAD 4	114	80			LOW						
			-1		+		1			1	1	1	1	
Von Quintus Rd./Blocker Ln.	SH 71 - Moore Rd.	MNR 2/0	MNR 2	70	)			LOW	В					

Unshaded	Desired Development Zone Drinking Water Protection Zone	Existing	2025	Required	Existi	ing RO	w	Area	САМРО	Austin Bike Plan	Remarks	Portions in	Portions in	Portions in
PROPOSED 2025 AMAT	P ROADWAY PLAN TABLE	1997	AMATP	ROW	*GIS	ROW	DOW/	Environ Sensitivity	Bike	Rec		BSEA	BSEA Contributing	NEA Recharge
ROADWAY	SEGMENT				Estimate		MAX	Sensitivity	Route 3ys	Facility		Zone	Zone	Zone
1	2	3	4	5	6	7		9	10	11	12	13	14	15
Walsh Tarlton Ln.	RM 2244 - Tamarron Blvd.	MNR 4	Existing					MED	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.			
	Tamarron Blvd Loop 360	MAD 4	Existing					MED	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	/		
Wells Branch Pkwy./Northtown Pkwy.	FM 1325 - IH 35 (N)	MAD 4	Existing					LOW	В					
	IH 35 (N) - Heatherwilde Blvd.	MAD 4/ MAU 2	MAD 6	140				LOW	В					
	Heatherwilde Blvd Dessau Rd.		MAD 6	140				LOW	В					
	Dessau Rd SH 130 (N)		MAD 6	140				LOW						
	SH 130 (N) - Cameron Rd.	MNR 2/0	MAD 6	140				LOW	В					
	Cameron Rd Decker Lane	MNR 2/0	MAD 6	140				LOW	В					
	Decker Lane - FM 973		MAD 6	140				LOW	В					
West Gate Blvd.	Loop 360 - US 290 (W)	MAD 4/0	MAD 4	114	90	)		HIGH		bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.	/	X	
	US 290 (W) - Stassney Ln.	MAU 4	MAD 4	114	90	)		LOW	В	bl-5	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		X	
	Ctanana I a Camana I and	MAD 4/0	MAD 4	114	90			LOW	В	bl-5			^	
	Stassney Ln Cameron Loop	MAD 4/0	MAD 4			,		LOW	В	bl-5				
William Cannon Dr./North Bluff Dr.	Cameron Loop - Slaughter Ln.  Southwest Pkwy US 290 (W)	MAD 6	Existing	114				HIGH	В		Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
	US 290 (W) - Brodie Ln.	MAD 6	Existing					LOW	В	bl-€	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2	/ 2.		
	Brodie Ln Manchaca Rd.	MAD 4	MAD 6	140	120	)		LOW	В	bl-€	Recommend compliance with US Fish & Wildlife Service guidelines & standards (Attachment 1) to ensure non-degradation and water quality protection. Recommend compliance with criteria listed in Attachment 2.		x	
	Manchaca Rd Pleasant Valley Rd.	MAD 6	Existing					LOW	В	bl-6				
	Pleasant Valley Rd Running Water Dr.	MAD 6/ MAU 2	MAD 6	140	<120	50		LOW	В	bl-6				
	Running Water Dr McKinney Falls Pkwy.		MAD 6	140				LOW	В	bl-6				
	McKinney Falls Pkwy FM 812		MAD 6	140				LOW	В		Realignment to be set by Austin & Travis Co.			
Windsor Rd./W. 24th St.	Exposition Blvd Loop 1	MNR 4	Existing			1		LOW						
	Loop 1 - N. Lamar Blvd.	MNR 4	Existing			1		LOW						
	N. Lamar Blvd Guadalupe St.	MNR 4	Existing			1		LOW	В					
Woodward St./Lightsey Rd.	S. Congress Ave IH 35 (S)	MNR 2	Existing			1		LOW	В			1		
	IH 35 (S) - SH 71 (E)	MNR 4	Existing			1		LOW	В	bl-5	<u>i</u>	<u> </u>		

Unshaded Desired Development Zone Drinking Water Protection Zone PROPOSED 2025 AMATP ROADWAY PLAN TABLE		Existing	2025	Required	Existing ROW *GIS   ROW ROW		Area	CAMPO Bike Route Sys	Austin Bike Plan	Remarks	Portions in	Portions in	Portions in	
		1997	AMATP	ROW			Environ Sensitivity		Rec		BSEA Recharge	BSEA Contributing	NEA Recharge	
ROADWAY	SEGMENT				Estimate			Constituting	Noute Sys	Facility		Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S. First St.	Cesar Chavez - Barton Springs Rd.	MAU 4/6	Existing					LOW	В	wc/1	5"Improve public safety and minimize impact to businesses and environment.			
	Barton Springs Rd US 290 (W)	MNR 4	Existing <sup>2</sup>	ok	<60	4	.0	LOW		wc/1	"Improve public safety and minimize impact to businesses and environment.			
	US 290 (W) - Stassney Ln.	MNR 4	Existing <sup>2</sup>	ok	<100	5	0	LOW		wc/1	"Improve public safety and minimize impact to businesses and 5 environment.			
	Stassney Ln William Cannon Dr.	MNR 4	Existing					LOW		wc/1	<sup>4</sup> Improve public safety and minimize impact to businesses and environment.			
	William Cannon Dr Slaughter Ln.	MNR 4	Existing					LOW		wc/1	environment.			
	Slaughter Ln FM 1626		MNR 4	86				HIGH		wc/1	"Improve public safety and minimize impact to businesses and environment.			
Fifth St.	Loop 1 - N. Lamar Blvd.	MAU 4	Existing					LOW	В					
	N. Lamar Blvd Trinity St.	MAU 4	Existing					LOW	В					
	Trinity St IH 35 (N)	MAU 4	Existing					LOW		bl-				
	IH 35 (N) - Chicon St.	MNR 2	MAU 2	74	80	)		LOW			6 Cross section subject to design determination.			
Sixth St.	Loop 1 - N. Lamar Blvd.	MAU 4	Existing					LOW	В	bl-				
	N. Lamar Blvd Colorado St.	MAU 4	Existing					LOW	В					
	Colorado St IH 35 (N)	MAU 4	Existing					LOW	В					
Seventh St.	Guadalupe St IH 35 (N)	MAU 4	Existing					LOW	В	bl-	6			
	IH 35 (N) - Pleasant Valley Rd.	MAD/ MAU 4	MAD 4	114	<120	8	0	LOW	В	bl-	6			
Fishel Ot	Pleasant Valley Rd Airport Blvd.	MAU 4	MAD 4	114	<160	10	0	LOW	В	bl-(	6			
Eighth St. Eleventh St.	Guadalupe St IH 35 (N) Guadalupe St IH 35 (N)	MAU 4 MAU 4	Existing					LOW		bl-				
Twelfth St.	N. Lamar Blvd West Ave.	MNR 4	Existing Existing					LOW		bl-				
Twentit St.	West Ave Colorado St.	MAD 4	Existing					LOW		bl-				
	San Jacinto Blvd IH 35 (N)	MAD 4	Existing					LOW		bl-				
	IH 35 (N) - Springdale Rd.	MNR 4	Existing					LOW	В	bl-				
Twenty-sixth St.	Guadalupe St Whitis Ave.	MAD 4	Existing					LOW	D	bl-				
Thomas division	Whitis Ave San Jacinto Blvd.	MAU 4	Existing					LOW	В					
	San Jacinto Blvd IH 35 (N)	MAD 6	Existing					LOW	В					
	IH 35 (N) - Lafayette Ave.	MAD 4	Existing					LOW	В	bl-	6			
	Lafayette Ave Manor Rd.	MAD 4	Existing					LOW	В	bl-	6			
Thirty-fifth St./	Balcones Dr Exposition Blvd.	MNR 4	Existing					LOW		bl-	5			
Thirty-eighth St./	Exposition Blvd Loop 1	MAU 4	Existing					LOW	В	bl-	5			
Thirty-eighth 1/2 St./5	Loop 1 - Jefferson St.	MAU 4	Existing					LOW	В	bl-	5			
	Jefferson St N. Lamar Blvd.	MAD 4	Existing					LOW	В	bl-	5			
	N. Lamar Blvd Guadalupe St.	MAD 4	Existing					LOW	В	bl-	5			
	Guadalupe St Duval St.	MNR 2	Existing					LOW	В	bl-	5			
	Duval St Red River St.	MNR 2/3	Existing					LOW	В	bl-	6			
	Red River St IH 35 (N)	MNR 2	Existing					LOW	В	bl-				
Forty-fifth St.	Loop 1 - Burnet Rd.	MNR 4	Existing					LOW		bl-				
	Burnet Rd N. Lamar Blvd.	MNR 4	Existing					LOW		bl-				
	N. Lamar Blvd Guadalupe St.	MAD 4	Existing					LOW		bl-				
	Guadalupe St Airport Blvd.	MNR 4	Existing					LOW		wc/1				
Fifty-first St.	N. Lamar Blvd Airport Blvd.	MNR 2/3	MNR 2/3	ok	50	)		LOW	В					
	Airport Blvd IH 35 (N)	MNR 4	Existing					LOW	В	bl-				
	IH 35 (N) - Manor Rd.	MNR 4	Existing					LOW	В	bl-				
	Manor Rd Springdale Rd.	MNR 4	Existing					LOW		bl-				
	Springdale Rd US 183 (N)	MAD 4	Existing					LOW		bl-	5			

#### CITY OF AUSTIN 2025 AUSTIN METROPOLITAN AREA TRANSPORTATION PLAN

Adopted June 7, 2001 Last Amended August 5, 2004

Required	Existing ROW Area		САМРО	CAMPO Austin Bike Plan	Remarks	Portions in	Portions in	Portions in
ROW	*GIS ROW ROW		Bike	Pec		BSEA Recharge	BSEA Contributing	NEA Recharge
	Estimate MIN MAX					Zone	Zone	Zone

12

14

15

DDZ = Desired Development Zone within Austin's 5-mile Extra-Territorial DWPZ= Drinking Water Protection Zone within Austin's 5-mile Extra-

PROPOSED 2025 AMATP ROADWAY PLAN TABLE

ROW = Right-of-Way Existing right-of-way (ROW) widths in COLUMN 6

Desired Development Zone

Drinking Water Protection Zone

SEGMENT

denoted with an asterisk (\*) were estimated by TPAS staff using ARCInfo/ARCView. All other existing ROW widths were taken from Travis County Appraisal District

tax plats.

- <sup>1</sup> US 290 (W) was changed from 2025 AMATP on August 9, 2000, by Ordinance No. 010809-42.
- 2 S. Lamar & S. First were changed from 2025 AMATP on August 23, 2000, by Ordinance No. 010823-98.
- 3 Frate Barker Rd. was deleted from the 2025 AMATP on September 27, 2001 by Ordinance No. 010927-134.
- 4 Northeast Drive was deleted and Duval Rd. was changed from 2025 AMATP on May 23, 2002, by Ordinance No. 020523-86.
- 5 Sections of 38 1/2 St. and Manor Rd. were deleted from 2025 AMATP July 31, 2003, by Ordinance No. 030731-50; Riverplace Blvd, and sections of RM 2222 and Dessau/Cameron Rd. were also changed.

7

6 Sections of Manor Rd. and Escarpment Blvd. were changed from 2025 AMATP on August 5, 2004, by Ordinance No. 040805-53.

**Key to Roadway Classifications** 

Unshaded

ROADWAY

The number after the roadway classification indicates the number of lanes. A **FWY** Freeway PKWY "MAD" designates a roadway divided either by a raised median, flush center left Parkway **EXPY** Expressway turn lane, or a central drainage ditch. The choice of one or the other is to be made in the roadway design and construction process.

Existing

1997

2025

AMATP

MAD Major Arterial Divided Major Arterial Undivided MAU

MNR Minor Arterial

MIS Major Investment Study- the recommended cross section is subject to the results of a major investment study

Under the Existing 1997 column 3, " --- ", indicates the existing condition of the roadway as of 1997

NHS National Highway System- Roadway is included in the National Highway System

IH/ BR IH Interstate Highway/ Business Route Interstate Highway

SH State Highway FΜ Farm to Market Road RM Ranch to Market Road CR County Road

COLUMN 3, shows road segments as they existed in 1997

COLUMN 4, shows the City of Austin 2025 AMATP Plan for the

road segment

COLUMN 5, indicates the maximum required ROW for the

COLUMN 6, indicates the existing ROW available along the segment

COLUMN 7, indicates the minimum amount of ROW that exists along the segment

COLUMN 8, indicates the maximum amount of ROW that exists along the segment

COLUMN 9 indicates the natural environmental sensitivity of the area through which each roadway passes

COLUMN 10 indicates with a "B" that the roadway segment is part of a Metropolitan Bike Route System

COLUMN 11 indicates that the roadway segment is part of the Austin Bicycle Plan. wc= Wide Curb; bl= Bike Lane; sh= Shoulder

COLUMN 12 shows recommendations for a particular roadway segment

COLUMN 13 indicates a roadway segment is in the Barton Springs Edwards Aguifer Recharge Zone

COLUMN 14 indicates a roadway segment is in the Barton Springs Edwards Aquifer Contributing Zone

COLUMN 15 indicates a roadway segment is in the Northern Edwards Aguifer Recharge Zone

Last Amended August 5, 2004

Ī	Unshaded	Desired Development Zone									Austin	Remarks	Portions	Portions	Portions
I		Drinking Water Protection Zone	Existing	2025	Doguirod	Existir	ng RO	W	Area	CAMPO	Bike Plan		in	in	in
ı	PROPOSED 2025 AMATP ROADWAY PLAN TABLE			AMATP	Required				Environ	Bike			BSEA	BSEA	NEA
	PROPOSED 2025 AMA	P ROADWAT PLAN TABLE	1997	AWAIP	ROW	*GIS	ROW	ROW	Sensitivity	Route Sys	Rec		Recharge	Contributing	Recharge
L	ROADWAY	SEGMENT				Estimate	MIN	MAX	,		Facility		Zone	Zone	Zone
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

#### SOURCES:

Data in COLUMNS 1, 2, 3, 9, 10, were taken from the 2025 Capital Area Metropolitan Planning Organization (CAMPO)Transportation Plan. Data in COLUMNS 13-15 provided by COA Watershed Protection Dept. Feb. 2001.

Existing right-of-way (ROW) widths in COLUMN 6 denoted with an asterisk (\*) were estimated by TPAS staff using ARCInfo. All other existing ROW widths were taken from Travis County Appraisal District tax plats.

# Attachment 1 U.S. Fish and Wildlife Service Recommendations for Protection of Water Quality of the Edwards Aquifer

#### September 1, 2000

These recommendations were produced with the intent of identifying measures that would achieve an objective of "non-degradation" of water quality for projects within the Edwards Aquifer. While true "non-degradation" is not technically possible today, these recommendations strive to maintain current water quality. Anyone implementing projects following these recommendations is encouraged to go beyond water quality maintenance and demonstrate ways that the project can achieve improved water quality.

These recommendations to protect water quality are current as of the date listed above and will change as new information becomes available. They are not rules, regulations, laws or requirements. These recommendations were formulated by reviewing existing scientific information, existing rules and regulations, and by working closely with water quality engineers and biologists. These recommendations pertain to the protection of water quality for Federally listed endangered and threatened species. These measures do not address other possible impacts to Federally listed endangered or threatened species.

It is recognized that strict adherence to any general set of development recommendations may be problematic at the project level. Problems that arise are usually very site-specific and should be dealt with on a case-by-case basis. Variations from these recommendations could be used and still achieve the "non-degradation" objective. In cases where flexibility is appropriate, variations should be designed to achieve the "non-degradation" objective.

#### Buffer Zones.

Buffer zones (undisturbed natural areas) should be established for the stream drainage system and for sensitive environmental features within the Edwards Aquifer watersheds.

A. Buffer zones should remain free of construction, development, or other alterations. The number of roadways crossing through the buffer zones should be minimized and constructed only when necessary to safely access property that cannot otherwise be accessed. Other alterations within buffer zones could include utility crossings, but only when necessary, fences, low impact parks, and open space. Low impact park development within the buffer zones should be limited to trails, picnic facilities, and similar construction that does not significantly after the existing vegetation. Parking loss and roads are not considered low impact. Neither golf course development nor wastewater effluent irrigation should take place in the buffer zones. Stormwater from development should be dispersed into overland flow patterns before reaching the buffer zones.

- A. Each stream should have an undisturbed native vegetation buffer on each side as follows:
  - Streams draining 640 acres (one square mile) or greater should have a minimum buffer of 300 feet from the centerline on each side of the stream.
  - Streams draining less than 640 acres but 320 or more acres should have a minimum buffer of 200 feet from the centerline on each side of the stream.
  - Streams draining less than 320 acres but 128 or more acres should have a minimum buffer of 100 feet from the centerline on each side of the stream.
  - Streams or swales draining less than 128 acres but 40 or more acres should have a minimum buffer of 50 feet from the centerline on each side of the drainage.
  - Streams or swales draining less than 40 acres but 5 or more acres should have a minimum buffer of 25 feet from the centerline on each side of the drainage.
- B. Sensitive environmental features should have a minimum buffer of 150 feet around the feature (radius). If the drainage to a feature is greater than 150 feet in length, then the minimum buffer should be expanded to a minimum of 300 feet for the area draining into the feature. Sensitive environmental features include: caves, sinkholes, faults with solution-enlarged openings, fracture zones with solution-enlarged openings, springs, seeps, or any area that holds water or supports mesic vegetation for sustained periods. Possible sensitive features and sensitive features as defined by the "Instructions to Geologists for Geologic Assessments on the Edwards Aquifer Recharge/Transition Zones", TNRCC document 0586 (Rev. 6f.1/99) should have these buffers established.

#### 2.Low-impact development designs.

Low-impact development design is defined not only by impervious cover, but also by a philosophy of development planning, engineering design and construction, and tenant occupation that reduces the impact upon the surrounding environment. The goal of low-impact development design is to produce a product with the least effect upon the natural biota and the hydrologic regime of the site. A source of guidance for such design may be obtained from Low-Impact Development Design Manual (hereafter LIDDM), Department of Environmental Resources, Prince George's County, Maryland, November 1997. Site specifics will affect the applicability of the measures to the Central Texas area.

Last Amended August 5, 2004

Unshaded	Desired Development Zone									Austin	Remarks	Portions	Portions	Portions
	Drinking Water Protection Zone	Existing	2025	D = ==================================	Existir	ng RO	W	Area	CAMPO			in	in	in
DDODOCED 2025 AMA		1997	2025	Required ROW				Environ	Bike	Bike Plan		BSEA	BSEA	NEA
PROPOSED 2025 AMATP ROADWAY PLAN TABLE		1997	AMATP	ROW	*GIS	ROW	ROW	Sensitivity	Route Sys	Rec		Recharge	Contributing	Recharge
ROADWAY	SEGMENT				Estimate	MIN	MAX	_	_	Facility		Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

Recharge zone development should be limited to no more than 15% impervious cover in the uplands zone. Contributing zone development should be limited to no more than 20% impervious cover in the uplands zone. The uplands zone includes all land not within a buffer zone and not within golf course turf areas subject to fertilizer, pesticide and herbicide applications. Buffer zones and golf course turf areas should not to be included in impervious cover calculations.

Preservation of large, undisturbed upland areas through the use of innovative site design techniques that, for example, cluster development is encouraged. Cluster development should also incorporate design principles that: reduce roadway widths; reduce residential street lengths using alternate street layouts that increase the number of homes per unit length; reduce residential street right-of-way widths; minimize the use of residential street cul-de-sacs using alternative turnaround designs; use vegetated channels instead of curb and gutters; and use subdivision designs that incorporate, where appropriate, narrower lot frontages. Additional recommendations for low impact designs include the use of non-toxic building materials, water conservation, rainwater harvesting, wastewater recycling, and xeriscaping.

#### 3. Provisions for increased development intensity.

Onsite development intensity may be increased if additional land, conservation easement, or development rights are acquired offsite. Offsite land should be located in the same watershed and aquifer zone as the development. Offsite land being used to offset higher development on a project should not include areas that would be part of a buffer system under

In the recharge zone, development should not exceed a maximum of 30% on-site impervious cover of the upland zone (developed site) when sufficient offsite land is provided. Such offsite land should be maintained in an undeveloped condition (25 acre tracts or larger) in perpetuity such that the effective impervious cover (developed land plus offsite land) does not exceed 10% impervious cover. In the contributing zone, development should not exceed 35% on-site impervious cover of the upland zone when sufficient offsite land is provided Such offsite land should be maintained in an undeveloped condition in perpetuity such that the effective impervious cover of the combined tracts does not exceed 15%. Golf course areas receiving fertilizer, pesticide, and herbicide applications should be excluded from the uplands area calculation and should not be use to calculate allowable impervious cover. The offsite acreage may be reduced when more sensitive land can be preserved; however, this consideration should be made on a case-by-case basis

Offsite land should be in a low impervious cover condition (2 percent or less) in perpetuity. Conservation easements or deed restrictions should be used to ensure permanent protection. Offsite lands should also have provisions made for appropriate long term management, which could include a property owner, home-owners association, river authority, municipality, county or land trust. Offsite land should be in large contiguous areas and used to augment existing conservation efforts, to the greatest extent practical.

#### 4. Stormwater quality treatment.

The stormwater management goal should be to prevent degradation of the aquifer and surface water by meeting specific non-degradation performance objectives. Satisfying the nondegradation goal should be demonstrated by meeting the following two objectives

The development should not result in an increase in annual average stormwater pollutant loads over pre-development conditions for discharges from the site

The development should preserve the current form and function of the drainage network/stream system. This may be achieved by either non-structural or structural means,

The use of vegetative practices is encouraged to meet the goals of non-degradation and erosion control. Key to the success of vegetative practices is providing a low impact development design incorporating elements that more closely mimic the existing hydrologic setting. Developments or portions of developments at 10% impervious cover or lower should be able to achieve such designs. Non-structural approaches are encouraged whenever feasible in order to avoid concentrating runoff patterns. Relying primarily on vegetative and other non-structural approaches increases the likelihood of long-term water quality protection as well as minimizing future maintenance responsibilities. Developments or portions of a development with impervious cover greater than 10% are encouraged to rely on such practices to achieve non-degradation, though it is understood that permanent, structural best management practices should be employed in many instances. When non-structural controls are used to achieve non-degradation, then it should be demonstrated for streambank erosion that the pre-development levels of stream flow are maintained for streams draining at least 40 acres. If the site to be developed lies within a contributing area of less than 40 acres, or if there is no defined channel at the outlet, then pre-development levels of flow should be maintained for the point(s) of the greatest drainage area within the development. When structural controls are used, capturing the runoff from the 1-year, 3-hour storm event, and releasing it over a 24-hour or greater period should accomplish stream channel erosion protection.

#### . Construction-related erosion and sedimentation controls.

Development should incorporate an erosion control plan in accordance with the temporary best management practices of the Nonpoint Source Pollution Control Technical Manual and/or the Technical Guidance Manual on Best Management Practices (June 1999, TNRCC, RG-348). Temporary erosion and sedimentation control plans should also be applied to individual lots as they are developed through appropriate mechanisms.

#### 6. Maintenance plans

Plans for maintenance of structural water quality and erosion controls should be prepared and implemented in accordance with the Nonpoint Source Pollution Control Technical Manual and/or the Technical Guidance Manual on Best Management Practices (June 1999, TNRCC, RG-348). Documentation should be provided that ensures that sufficient annual funding exists to properly maintain stormwater treatment facilities.

#### 7. Environmental education.

An educational program should be implemented to inform the public about the sensitivity of the aquifer and their potential impacts on water quality. The developer or owner of the project should include within the development plans an environmental educational program for residential, industrial, and/or commercial developments. Topics may include information about endangered aquatic species, karst geology, best management practices, buffer zone maintenance, fertilizer application, pesticide use, organic gardening, and disposal of hazardous household chemicals. Materials used should be obtained from the Fish and Wildlife Service, TNRCC, American Water Works Association, National Ground Water Association, Water Environment Federation, or from another appropriate sources. Development of kiosks, displays, video, and/or other media to present material covering a variety of non-point source pollution control topics should be encouraged. Alternative educational efforts, such as site-specific recharge feature displays and educational nature trails should also be encouraged. Similarly, all developments should include an integrated pest management plan to minimize exposure of stormwater runoff to chemicals (fertilizers, herbicides and

Last Amended August 5, 2004

Unshaded	Desired Development Zone									Austin	Remarks	Portions	Portions	Portions
	Drinking Water Protection Zone	Existing	2025	Danishad	Existing ROW		Area	CAMPO	Bike Plan		in	in	in	
DDODOSED 2025 AMATE DO ADWAY DI AN TADI E		1997	AMATP	Required ROW				Environ	Bike	Rec		BSEA	BSEA	NEA
PROPOSED 2025 AMAI	PROPOSED 2025 AMATP ROADWAY PLAN TABLE		AWATP	ROW	*GIS ROW ROW	ROW	Sensitivity	Route Sys	2		Recharge	Contributing	Recharge	
ROADWAY	SEGMENT				Estimate	MIN	MAX	_	_	Facility		Zone	Zone	Zone
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

#### Attachment 2:

#### Additional Criteria for Construction of Roadways in the Drinking Water Protection Zone

The Austin City Council has established criteria about the expenditure of bonds should they be approved:

Unless the road is authorized by an election of the City of Austin or another jurisdiction and the spending is approved by the Austin City Council, the bond proceeds will not be used to fund matches for road infrastructure of right-of-way through:

- The Drinking Water Protection Zone.
- A City of Austin preserve.
   A City of Austin destination park

For each proposed use of bond proceeds for a road project, City staff must make a recommendation on the proposed use through an analysis of:

- The tax equity and social equity implications for City of Austin residents.
   Impact of the proposed project on the Drinking Water Protection Zone.
   Impact of the proposed project on increased mobility, decreased congestion and air quality.
   Any alternatives to the proposed project that provide the same or better congestion relief wit Any alternatives to the proposed project that provide the same or better congestion relief with improved air quality