## **RESOLUTION NO. 494**

A RESOLUTION OF THE CITY OF UNIVERSITY PLACE, WASHINGTON, AMENDING THE SIX-YEAR TRANSPORTATION IMPROVEMENT PROGRAM, AND DIRECTING THE SAME TO BE FILED WITH THE STATE SECRETARY OF TRANSPORTATION AND THE PUGET SOUND REGIONAL COUNCIL

WHEREAS, RCW 35.77.010 requires the City to adopt a comprehensive transportation program; and,

WHEREAS, a Six-Year Transportation Improvement Program (TIP) is an important consideration in the City's long range planning; and,

WHEREAS, a TIP will be a tool to help the City plan the directions it will consider in the future; and

WHEREAS, street and arterial needs are important considerations to the City; and

WHEREAS, following a Public Hearing on March 4, 1996, the proposed Six-Year Transportation Improvement Program was adopted; and

WHEREAS, the Six-Year Transportation Plan was amended on November 17, 1997 August 17, 1998, and July 7, 1999; and August 21, 2000, August 6, 2001, September 16, 2002, August 4, 2003, and November 1, 2004;

WHEREAS, a public hearing was held on the Amended Six-Year Transportation Improvement Plan on September 6, 2005; NOW, THEREFORE,

THE CITY COUNCIL OF THE CITY OF UNIVERSITY PLACE, WASHINGTON, DOES ORDAIN AS FOLLOWS:

Section 1. <u>Program Adopted.</u> The revised Six-Year Transportation Improvement Program for the City of University Place, a copy of which is attached hereto as Exhibit A, which program sets forth project locations, type of improvement and the estimated cost thereof, is hereby adopted and approved.

Section 2. <u>Filing of Program.</u> The City Clerk is hereby authorized and directed to file a copy of this Resolution, together with the Exhibit attached hereto, with the Secretary of Transportation and the Puget Sound Regional Council.

Section 3. Effective Date. This Resolution shall take effect immediately upon signing.

PASSED BY THE CITY COUNCIL ON THE 6<sup>TH</sup> DAY OF SEPTEMBER 2005.

Ken Grassi Mayor

Guasse

ATTEST:

Sarah Ortiz, CMC, City Clerk

MPO: PSRC Puget Sound Regional Council
Agency: CITY OF UNIVERSITY PLACE
County: Pierce County

City of University Place, WA. Six-Year Transportation Plan 2006-2011 Adoption Date: Resolution Number:



Improvement Type: 01-New Construction; 05-Minor Widening; 06-Other Enhancements; 07-Resurfacing; 12-Safety/Traffic Ops; 32-Non Motor Vehicle

Utilities Legend: G-Gas, C -Cable TV, P-Power, S-Sewer, T-Telephone, W-Water, O-Other Functional Classification: 00 - No Class; 14 - Major; 16 - Minor; 17 - Collector; 19 - Local

(Project Costs in 2005 Dollars X 1000)

Paud   Paud   Paud   Paud   Paud   Project identification   Improvement   Langth   Unity Code   Start   Federal   Project   Start   Product   Produc	chedule (Local Agency Use)           2nd         3rd         4th-6           2007         2008         2009-2           170         170         0           300         120         0           0         2,000         9,100           470         2,290         9,100           0         110         335           0         0         820           0         110         4,659           0         110         4,659
1.	2007 2008 2009-2  170 170 0 300 120 0 0 2,000 9,100 470 2,290 9,100  0 110 335 0 0 820 0 0 3,500
FP   City of University Place   06   1.477   GC P ST W PE / 106   FP   346   P   200   140   600   FW   180   FW	300 120 0 0 2,000 9,10 470 2,290 9,10 0 110 335 0 0 820 0 0 3,500
South Cty Limits to Circque Drive W.	300 120 0 0 2,000 9,10 470 2,290 9,10 0 110 335 0 0 820 0 0 3,500
South Ctyl. Limits to Circupe Drive W.   RW / 06   FP   260   P   200   140   600   RW   180   Cr   2,100   Regents Bird. For this street.   Include bicycle lanes, storm drainage, and street lighting and undergrounding.   PROJECT TOTAL   S. 806   S. 200   2,194   14,200   Tetal   2,340   RW   180   Cr   2,100   RW   180   Cr   2,100   RW   180   RW	300 120 0 0 2,000 9,10 470 2,290 9,10 0 110 335 0 0 820 0 0 3,500
*Construct concrete curb, gutter and sidewalk on both sides of the street. Include bicycle lanes, and street lighting.  **PROJECT TOTAL***  **PROJECT TOTAL***  **PROJECT TOTAL**  **PRO	0 110 335 0 0 820 0 0 3,500
Include bicycle lanes, storm drainage, and street lighting  2 - Bridgeport Way W. Phase 5  14 P City of Chivenesity Place	0 110 335 0 0 820 0 0 3,500
2 - Bridgeport Way W. Phase 5   2 - Bridgeport Way W. Phase 1   2 - Bridgeport Way W. Phase 5   2 - Bridgeport Way	0 0 820 0 0 3,500
2 - Bridgeport Way W. Phase 5  14  P City of University Place 06 0.511 G C P S T W PE / 10 P 290 P 110 45 445 PE 0 19th Street W. 1o 27th	0 0 820 0 0 3,500
14   P   City of University Place   06   0.511   G C P S T W   P   710   P   290   P   110   45   445   PE   0	0 0 820 0 0 3,500
14   P   City of University Place   06   0.511   G C P S T W   P   710   P   290   P   110   45   445   PE   0	0 0 820 0 0 3,500
19th Street W. to 27th Street W.   RW / 11   P   2,000   P   1,100   400   3,500   CN   0	0 0 820 0 0 3,500
**Construct contracte curb, gutter and sidewalk on both sides of the street. Include bicycle lanes, storm drainage, and street lighting and undergrounding.    16   F   City of University Place   06   0.625   GC PST W PE / 11   130   130   PE   0   0   0   0   0   0   0   0   0	
Include bicycle lanes, storm drainage, and street lighting and undergrounding.   PROJECT TOTAL   2,700   1,510   555   4,765	0 110 4,65
16   F   City of University Place   06   0.625   GC P S T W   PE / 11   130   130   PE   0   RW   0   0   0   0   0   0   0   0   0	· · · · · · · · · · · · · · · · · · ·
16   F   City of University Place   06   0.625   GC P S T W   PE / 11   130   130   PE   0   RW   0   CN / 0   CN / 0   Total   0   Tota	
16   F   City of University Place   06   0.625   GC P S T W PE / 11   130   130   PE   0   RW   0   CN / CN	
Grandview Drive to Bridgeport Way   RW   CN   CN   CN   CN   CN   CN   CN   C	
*Construct concrete curb, gutter, bicycle lanes and sidewalk on both sides of the street.  Include bicycle lanes, storm drainage, street lighting and undergrounding.  PROJECT TOTAL  O  Q  130  130   4 - 67th Avenue  City of University Place Regents Bivd. To 19th Street  Construct concrete curb, gutter and sidewalk on both sides of the street.  Include bicycle lanes, left turn lane, storm drainage, and street lighting.  PROJECT TOTAL  O  Q  130  PE  O  P  P  P  200  200  PE  O  RW  O  CN / 09  P  P  P  2,400  2,400  CN  O  Total  O  Total  O  Total  O  FE  O  Solve TOTAL  O  O  3,300  3,300  FE  O  Total  O  FE  O  Total  O  O  Total  O  O  O  O  D  Total  O  O  O  O  O  O  O  O  O  O  O  O  O	0 0 130
*Construct concrete curb, gutter, bicycle lanes and sidewalk on both sides of the street.  Include bicycle lanes, storm drainage, street lighting and undergrounding.  PROJECT TOTAL  O  O  O  130  130  PE  4 - 67th Avenue  16  P  City of University Place Regents Bivd. To 19th Street  12  O 341  RW / 09  P  P  P  P  P  P  P  P  P  P  P  P  P	0 0 0
Include bicycle lanes, storm drainage, street lighting and undergrounding.  4 - 67th Avenue  4 - 67th Avenue  16 P City of University Place Regents Bivd. To 19th Street 12 0.341 RW/09 P P P 200 200 PE 0 Regents Bivd. To 19th Street 12 0.341 RW/09 P P P 700 700 RW 0 CN /09 P P P 2,400 2,400 CN 0 Total 0  * Construct concrete curb, gutter and sidewalk on both sides of the street. Include bicycle lanes, left turn lane, storm drainage, and street lighting.  PROJECT TOTAL 0 0 3,300 3,300  5 - 27th Street - Phase 2  14 P City of University Place 06 0.800 GC PST W PE / 010 Bridgeport Way to 67th Ave/Mildred  RW / 011 CN / 0 CN 0	0 0 0
A - 67th Avenue	0 0 130
4 - 67th Avenue  16 P City of University Place	
P	<del></del>
Regents Bivd. To 19th Street 12 0.341 RW/09 P P P 700 700 RW 0  **Construct concrete curb, gutter and sidewalk on both sides of the street. Include bicycle lanes, left turn lane, storm drainage, and street lighting.  PROJECT TOTAL 0 0 3,300 3,300  5 - 27th Street - Phase 2  14 P City of University Place 06 0.800 GCPSTW PE / 010 Bridgeport Way to 67th Ave/Mildred RW/011 CN / 0 CN 0	
*Construct concrete curb, gutter and sidewalk on both sides of the street. Include bicycle lanes, left turn lane, storm drainage, and street lighting.  **PROJECT TOTAL*  **PROJECT TOTAL*  **PROJECT TOTAL*  **TOTAL*  **O *** **O *** **O *** **O *** **O **O	0 0 200
* Construct concrete curb, gutter and sidewalk on both sides of the street.  Include bicycle lanes, left turn lane, storm drainage, and street lighting.  PROJECT TOTAL  0 0 3,300 3,300   5 - 27th Street - Phase 2  14 P City of University Place City of University Place Bridgeport Way to 67th Ave/Mildred  RW / 011 CN /  CN /  Total  0 PE 0 RW 0 120 RW 0 CN 0	0 0 700
Include bicycle lanes, left turn lane, storm drainage, and street lighting.   PROJECT TOTAL   0   0   3,300   3,300	0 0 2,400
PROJECT TOTAL   0   0   3,300   3,300	0 0 3,300
5 - 27th Street - Phase 2  14 P City of University Place 06 0.800 G C P S T W PE / 010 120 PE 0  Bridgeport Way to 67th Ave/Mildred RW / 011 160 160 RW 0  CN / 0 CN 0	
14     P     City of University Place     06     0.800     G C P S T W PE / 010     120     120     PE     0       Bridgeport Way to 67th Ave/Mildred     RW / 011     160     160     RW     0       CN /     0     CN     0	<del></del>
Bridgeport Way to 67th Ave/Mildred RW / 011 160 160 RW 0 CN / 0 CN 0	
CN / 0 CN 0	0 0 120
	0 0 160
	0 0 0 0
*Construction of sidewalks, curb, gutter and bicycle lanes on both sides of street.	0 0 280
PROJECT TOTAL 0 0 280 280	
6 - Cirque Drive - Phase 2C	
14 F City of University Place 06 0.947 G C P S T W PE / 09 45 45 PE 0	0 0 45
Sunset Drive to 67th Ave RW / 09 15 15 RW 0	0 0 15
CN / 10 600 600 CN 0	0 0 600
Curb & gutter, bike lane, sidewalk on north side.	v v 000
PROJECT TOTAL 0 0 660 660	
7 - Cirque Drive - Phase 3	
14 P City of University Place 06 1.098 G C P S T W PE / 09 140 140 PE 0	0 0 140
67th Avenue to Orchard Street RW / 09 70 70 RW 0 CN / 10 2.500 2.500 CN 0	0 0 70 0 0 2,500
* Construct curbs, gutters, sidewalk and bike lane one side.  CN / 10  2,500 2,500 CN 0  Total 0	-,
Constitute varie, garcess, successive and date leave one stude.	
PROJECT TOTAL 0 0 2,710 2,710  ZOUG BY THE EXTREMS FOUNDING: F-Secured, S-Subject to Selection, P-Planning	0 0 2,710

PSRC Puget Sound Regional Council MPO: CITY OF UNIVERSITY PLACE Agency: Pierce County County:

City of University Place, WA. Six-Year Transportation Plan 2006-2011

Adoption Date: Resolution Number:



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	sification								Phase Data				Expenditure Schedule (Local Agency Use				
Functional Class.	Fund Status	Project Identification	Improvement Type	Length (miles)	Utility Codes	Start Date	Federal Fund Code	FF Cost by Phase	State Fund Code	State Funds	Local Funds	Total		1st 2006	2nd 2007	3rd 2008	4th-6tl 2009-20
		8- 44th Street W									-						
17	P	City of University Place	06	0.511	GCPSTW	PE / 08					140	140	PE	0	0	80	60
		Bridgeport Way to 67th Avenue				RW / 09					80	80	RW	0	0	0	80
						CN / 10					1,310	1,310	CN	0	0	0	1,310
		* Construct curbs, gutters, sidewalks and bike lanes both	sides										Total	0	0	80	1,450
					PROJECT TOT	A1.		0		0	1,530	1,530					
	_										-14						
<b>1</b> 7	P	9 - Alameda Extension (north) City of University Place	01	1.023	GCPSTW	PE / 10					130	130	DE	Đ	0	0	130
17	r	Cirque Drive W. to 40th St. W. (North extension)	U1	1.023	GCFSIW	RW/10					100	100	PE RW	0	0	0	100
		Curque Drive W. to 40th St. W. (North extension)				CN / 11					2,530	2,530	CN	0	0	0	2,53
						CIC / II					2,000	2,330	Total	0	0	0	2,76
		* Construct curbs, gutters, sidewalks, bike lane both sides	i.										2000	·	·	ŭ	2,
<u>.</u>					PROJECT TOT	AL		0		0	2,760	2,760					
		10 CTAL Assessment											ł				
16	P	10 - 67th Avenue City of University Place	06	2.690	GCPSTW	DE / 10			p		400	400	PE	0	n	0	400
10	•	Bridgeport Way to Regents Blvd.	w	2.090	UCF31W	RW/10			P ·		500	500	RW	0	n	0	500
		bringeport way to regens bive.				CN / 10			P		7,200	7,200	CN	0	0	0	7,20
		* Construct concrete curb, gutter and sidewalk on both sid	les.		•	0,17,10			•		7,200	7,200	Total	Ö	Ö	o	8,10
		<u></u>			PROJECT TOT.	AL		0	<b></b> .	0	8,100	8,100					
		11 - 40th Street											Ì				
17	P	City of University Place	06	0.511	GCPSTW	PE / 09					110	110	PE	0	0	0	110
17	-	Bridgeport Way to 67th Avenue		0.511		RW / 09					100	100	RW	ō	0	0	100
						CN / 09					1,400	1,400	CN	0	0	0	1,40
		* Construct curb, gutter, sidewalk and bike lane both side	s										Total	0	0	0	1,61
					PROJECT TOTA	AI.		0		0	1,610	1,610					
					TROOPEGT TOTA						1,010	1,010					
		12 - Grandview Drive - Phase 5											1				
17	P	City of University Place	06	0.530	GCPSTW						130	130	PE	0	0	0	130
		27th Street to 19th Street				RW/11					110	110	RW	0	0	0	110
		A.C	_			CN /					1,800	1,800	CN Total	0	0	0	1,80 2,04
		* Construct curb, gutter, sidewalk and bike lane both side	S								7		70131	U	U	U	2,04
					PROJECT TOT.	AL		0	-	0	2,040	2,040	ļ. <u>.</u>				
		13 - Alameda Connection (south)											Į.				
17	P	City of University Place	01	0.152	GCPSTW	PE/10					60	60	PE	0	0	0	60
.,	•	From current southern terminus to 67th Ave. W. (South ex		0.132	30131 "	RW /10					15	15	RW	0	0	0	15
						CN / 10					725	725	CN	0	0	0	725
													Total	0	0	0	800
		<ul> <li>Construct curbs, gutters, sidewalks, bike lane both sides</li> </ul>	in addition to tra	iffic calmin	g measures, PROJECT TOTA	A T		n		٥	800	800					
					TROJECT TOTA	<u> </u>				. v	000	300					
		14 - Chambers Creek Road/Chambers Lane															
16	P	City of University Place	06	1.420	GCPSTW	PE / 11					200	200	PE	0	0	200	0
		64th Street to Bridgeport Way				RW/li					300	300	RW	0	0	300	0
		* Construe and	_			CN /					5,230	5,230	CN Total	0	0	0 500	5,230 5,230
		* Construct curb, gutter, sidewalk and bike lane both sides	S										TOTAL	U	U	300	3,230
					PROJECT TOT								E .				

PSRC Puget Sound Regional Council MPO: CITY OF UNIVERSITY PLACE Agency: County: Pierce County

City of University Place, WA. Six-Year Transportation Plan 2006-2011

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19 P City of Uni 37th Street  * Construc  16 - Cirqui 16 P City of Uni Grandview	Avenue (East Road) iiversity Place it to 35th Street ct curbs, gutters, sidewalks both sides ue Drive - Phase 4 iiversity Place v Drive to Sunset Drive	Improvement Type 01	Length (miles)	Utility Codes  G C P S T W  PROJECT TOT	PE / 06 RW / 06 CN / 07	Federal Fund Code	FF Cost by Phase	Phase Data State Fund Code  P P P	State Funds	Local Funds	Total	PE	Expenditure 1st 2006	2nd 2007	3rd 2008	cy Use) 4th-6th 2009-2011
15 - 74th #	Avenue (East Road) iiversity Place it to 35th Street ct curbs, gutters, sidewalks both sides ue Drive - Phase 4 iiversity Place v Drive to Sunset Drive	Type 01	(miles)	GCPSTW	PE / 06 RW / 06 CN / 07			Code P P		Funds	115		2006 115	2007	2008	2009-2011
19 P City of Uni 37th Street  * Construc  16 - Cirqui 16 P City of Uni Grandview	uiversity Place at to 35th Street ct curbs, gutters, sidewalks both sides ue Drive - Phase 4 uiversity Place v Drive to Sunset Drive		0.300		RW / 06 CN / 07			P						•		0
19 P City of Uni 37th Street  * Construc  16 - Cirqui 16 P City of Uni Grandview	uiversity Place at to 35th Street ct curbs, gutters, sidewalks both sides ue Drive - Phase 4 uiversity Place v Drive to Sunset Drive		0.300		RW / 06 CN / 07			P						•		0
* Construc  * Construc  16 - Cirqu  16 P City of Uni  Grandview	et to 35th Street ct curbs, gutters, sidewalks both sides ue Drive - Phase 4 inversity Place v Drive to Sunset Drive		0.300		RW / 06 CN / 07			P						•		0
* Construc  16 - Cirqu  16 P City of Uni  Grandview	ue Drive - Phase 4 inversity Place v Drive to Sunset Drive	06		PROJECT TOT	CN / 07					160					_	
16 - Cirqu 16 P City of Uni Grandview	ue Drive - Phase 4 niversity Place v Drive to Sunset Drive	06		PROJECT TOT								RW	160	0	0	0
16 - Cirqu 16 P City of Uni Grandview	ue Drive - Phase 4 niversity Place v Drive to Sunset Drive	06		PROJECT TOT				r		1,300	1,300	CN Total	275	900 900	400 400	0 0
16 P City of Uni Grandview	viversity Place v Drive to Sunset Drive	06		PROJECT TOT								YOUR	213	900	400	Ū
16 P City of Uni Grandview	viversity Place v Drive to Sunset Drive	06			AL		0		0	1,575	1,575	ļ	·			
16 P City of Uni Grandview	viversity Place v Drive to Sunset Drive	06														
			1.174	GCPSTW	PE / 11					200	200	PE	0	O	0	200
* Construc					RW/11					250	250	RW	0	0	0	250
* Construct					CN / 11					3,500	3,500	CN	0	0	0	3,500
	ct curb, gutter, sidewalk and bike lane both sides.	. Some left turn :	storage.									Total	0	0	0	3,950
				PROJECT TOT	AL		0		0	3,950	3,950					
	Pol or Troops Colored	····														
	et Drive Traffic Calming siversity Place	12	2.000	GCPSTW	DC /OP					50	50	PE	n	^	50	0
	ive to 19th Street	14	2.000	GCL21.M	RW / 08					30	30 30	RW	0	0	30	0
Cuque Div	we to 19th Street				CN / 09					800	800	CN	0	n	0	800
* Traffic Co	Calming at various locations			•	CIV 7 US					800	вос	Total	0	0	80	800
	<b>5</b> • • • • • • • • • • • • • • • • • • •												•	-	- 4	-
				PROJECT TOT	AL		0		0	880	880					
18 - Chami	ibers Creek Road "B" (lower)															
	iversity Place	06	0.852	GCPSTW	PE / 11					180	180	PE	0	0	0	180
Chambers I	Bay Bridge to 64th Street				RW / 11					20	20	RW	0	0	0	20
					CN / 11					3,900	3,900	CN	0	0	0	3,900
	ct combined pedestrian/bike path.											Total	0	0	0	4,100
* Excludes	s bridge.		·													
		·····		PROJECT TOT.	AL _				0	4,100	4,100	<del></del>	<del></del>			
19 - 76th A	Avenue (West Road)															
	iversity Place	01	0.600	GCPSTW						200	200	PE	0	0	0	200
40th Street	t vic. to 35th Street				RW / 10					3,000	3,000	RW	0	0	0	3,000
					CN / 11					3,500	3,500	CN	0	0	0	3,500
* Construct	et concrete curb, gutter, and sidewalks on both sid	des										Total	U	U	0	6,700
				PROJECT TOT	AL		0	-	0	6,700	6,700	<u> </u>				
20 - 40th S 17 P City of Unit		06	1.023	GCPSTW	DE / Oc					110	110	PE	0	0	0	110
	iversity Place Drive to Bridgeport Way	VO	1.025	GCFSIW	RW / 10					60	60	RW	0	0	0	60
Grandview	Sinc to pringeport may				CN / 11					2,000	2,000	CN	0	0	0	2,000
* Construct	et concrete curb, gutter, bike lane and sidewalk on	n one side.			2						,,,,,,	Total	ō	. 0	0	2,170
				BB 0 m 4 m 5 =						0.170	0.150					
				PROJECT TOTA	AL		0		0	2,170	2,170	<b></b>				
21 -Sunset												ĺ				
-	iversity Place	06	2.008	GCPSTW						150	150	PE	0	0	0	150
Cirque Driv	ve to 19th Street				RW/11					60		RW	0	0	0	60
					CN /						0	CN	0	0	0	
* Construct	t concrete curb, gutter, bike lane and sidewalk on	s one side.										Total	О	0	0	210
2008 GVV TIP Exhibits				PROJECT TOTAL	4.7		_		0	210	210	i			Page 3 o	

MPO: PSRC Puget Sound Regional Council
Agency: CITY OF UNIVERSITY PLACE
County: Pierce County

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Part	tional Classini	ication:	00 - No Class; 14 - Major; 16 - Minor; 17 - Collector, 19 -	Local		(Project Costs in 2005 Dollars X 1000)  Phase Data Expenditure Schedule (Local Agency Use)												
13 - Devoted Drive			Project Identification			Utility Codes				State Fund			Total	<b>†</b>	1st	2nd	3rd	4th-6t
17   P   Clay of Dissembly Place   06   0.133   GC PST W PE / 11				Туре	(mues)		Date	rana Coae	rnase	Code	Funds	runus			2006	2007	2008	2009-2
29th Street to 27th Street  **Contract concrete curb, gaster, blue lanes and idenvalks on both sides of surest.**  **PROJECT TOTAL**  **DEPOSE TOTAL**  **DE																		
CN   Comment concerne cursh, gather, bits lates and afterwalks on both isldes of survey.   PROJECT TOTAL   0	17	P		06	0.133	GCPSTW						60			-	-	0	60
Construct concrete curb, gaster, black lanes and sidewalks on both sides of servert   7			29th Street to 27th Street													-	0	
23 - 35th Street   23 - 35th S			*C				CN /						0		-		0	
23 - 35th Street   23 - 35th Street   Cly of Chewnshy Blace   O6			Construct concrete curb, gutter, bike lanes and sidewalk	s on both sides of	street.									Total	0	0	0	60
17						PROJECT TOT	AL		0	_	0	60	60	<u> </u>				
7			72 75th Steens												_			
Construction of curb, gutter, sidewalk and bicycle lanes on both sides of street.	17	p.		06	1 136	GCPSTW	PE / 11			Þ	144	36	180	PE	n	٥	0	180
**Construction of carb, gatter, sidewalk and bicycle lanes on both sides of street.**  **Construction of carb, gatter, sidewalk and bicycle lanes on both sides of street.**  **PROJECT TOTAL**  **Description**  **PROJECT TOTAL**  **PROJECT TO	•	-		ou.	1.150	00101 "				•	• • • •	20			•	•	0	
***Construction of curb, guster, sidewalk and bicycle lanes on both sides of street.**  ***PROJECT TOTAL***  ***Description**  ***PROJECT TOTAL***  ***Description**  ***PROJECT TOTAL***  ***PROJECT TOTAL***  ***Description**  ***PROJECT TOTAL**  ***Description**															0	Ō	0	
24 - Backontridge Drive   City of University Place   O6   0.530   GC PST W PE / O9   P   80   P   10   10   100   70   RW   0   0   0   0   0   0   0   0   0			*Construction of curb, gutter, sidewalk and bicycle lanes of	on both sides of st	reet.										0	0	0	180
24 - Backontridge Drive   1																		
P   City of University Place   06   0.530   G C P S T W   PE   09   P   80   P   10   10   100   70   8W   0   0   0   0   0   0   0   0   0						PROJECT TOT	AL		0		144	36	180					
The contract concrete curb, gutter and sidewalk on both sides of the street.   FROJECT TOTAL														1				
Grandoview Drive to Cirque Drive  **Construct concrete curb, guster and sidewalk on both sides of the street.  **PROJECT TOTAL***  **PROJECT TOTAL**  **PROJECT TOTAL						0.000.00	PP 100			_								100
**Construct concrete curb, gutter and sidewalk on both sides of the street.**  **FROJECT TOTAL**  1,230  1,10  1,250  1,2	£7	P		06	0.530	GCPSTW		_		~					-	-	0	100 70
Construct concrete curb, gutter and sidewalk on both sides of the street.   FROJECT TOTAL   1,230   110   110   1,450   1,450			Grandview Drive to Cirque Drive							-					•	•	0	1,280
PROJECT TOTAL   1,230   110   110   1,450   1.450			* Construct concrete curb, gutter and sidewalk on both sid	les of the street.			CIV		1,100	г	30	30	1,200				0	1,450
17   P															-	-	•	•,
P   City of University Place   06   1.000   G C P S T W   PE / 10   0   0   0   0   0   0   0   0   0						PROJECT TOT	AŁ		1,230	· · · · · · · · · · · · · · · · · · ·	110	110	1,450	<u> </u>				
P   City of University Place   06   1,000   GC PST W PE / 10   90   90   PE   0   0   0   0   0   0   0   0   0			25 Lawrence Beach/21at Street/Bealman															
Cây Limits to Elwood Drive   RW / 10   2,800   2,800   CN / 0   0   0   0   0   0   0   0   0   0	17	p.		06	1.000	GCPSTW	PE / IO					on.	90	PF	٥	٥	0	90
CN / 11  * Construct concrete curb, gutter and sidewalk on both sides of the street.  **PROJECT TOTAL**  **Construct concrete curb, gutter and sidewalk on both sides of the street.  **PROJECT TOTAL**  **		-		•	1.000	001010								1	Ö	0	o o	60
26 - 44th Street   27 - 27th Street   28 - 40th Street   27 - 27th Street   28 - 40th Street   27 - 27th Street   28 - 40th Street   27 - 27th Street   27 - 27th Street   27 - 27th Street   28 - 40th Street   27 - 27th S														CN	0	0	0	2,800
17   P   City of University Place   06   0.549   G C P S T W   PE   09   95   95   PE   0   0   0   0   0   0   0   0   0			* Construct concrete curb, gutter and sidewalk on both sid	les of the street.										Total	0	0	0	2,950
26 - 44fth Street											_							
P   City of University Place   06   0.549   G C P S T W PE / 09   RW / 10   50   50   RW   0   0				<u>-</u> -	<del></del>	PROJECT TOT.	AL		0		0	2,950	2,950	<del> </del>				
Elwood Drive to Bridgeport Way   RW / 10   S80   880   CN   0   0			26 - 44th Street											Ì				
CN / 11 880 880 CN 0 0 1	17	P	City of University Place	06	0.549	GCPSTW	PE / 09					95			0	0	0	95
*Construct concrete curb, gutter, bike lane and sidewalk on one side. On 2 sides from Elwood to Sunset.  PROJECT TOTAL  O  17 27-27th Street  17 P City of University Place Day Island Bridge to Grandview Drive  *Construction of curb, gutter, sidewalk, bicycle lane one side and enclosed storm drainage system.  PROJECT TOTAL  O  180 180 PE  0 0  RW 0  0 0  RW 0  0 0  RW 0  0 0  Total  0 0  Total  0 0  0 0  0 0  0 0  0 0  0 0  0 0  0			Elwood Drive to Bridgeport Way													-	0	50
On 2 sides from Elwood to Sunset.  PROJECT TOTAL  O 1,025  1,025  27 - 27th Street  17 P City of University Place							CN / 11					880	880			-	0	880
27 - 27th Street   28 - Chambers Creek Road "C"   28 - Chambers Lane to Bridgeport Way   28 - Chambers Lane to Bridgeport Way   27 - 27th Street   28 - Chambers Creek Road "C"   27 - 27th Street   28 - Chambers Creek Road "C"   27 - 27th Street   28 - Chambers Creek Road "C"   28 - Chambers				on one side.										Total	0	0	0	1,025
27 - 27th Street   28 - Chambers Creek Road "C"   28 - Chambers Lane to Bridgeport Way   26 - 27th Street   27 - 27th Street   27 - 27th Street   28 - Chambers Lane to Bridgeport Way   27 - 27th Street   27 - 27th Street   27 - 27th Street   28 - Chambers Lane to Bridgeport Way   27 - 27th Street   27 - 27th Street   28 - Chambers Creek Road "C"   28 - Chambers Creek Road "C"   28 - Chambers Creek Road "C"   28 - Chambers Lane to Bridgeport Way   27 - 27th Street   27 - 27th Street   28 - Chambers Lane to Bridgeport Way   27 - 27th Street   27 - 27th Street   28 - Chambers Lane to Bridgeport Way   27 - 27th Street   28 - Chambers Lane to Bridgeport Way   27 - 27th PE / 09			On 2 sides from Elwood to Sunset.			PROJECT TOT	AT.		0		0	1.025	1.025					
P   City of University Place						11101001101						.,,,,,						
Day Island Bridge to Grandview Drive   RW   CN   11   1,860   1,860   1,860   CN   0   0			27 - 27th Street											1				
CN / 11  *Construction of curb, gutter, sidewalk, bicycle lane one side and enclosed storm drainage system.  *Construction of curb, gutter, sidewalk, bicycle lane one side and enclosed storm drainage system.  *PROJECT TOTAL 0 0 2,100 2,100  28 - Chambers Creek Road "C"  17 P City of University Place 06 0.511 GCPSTW PE / 09 Chambers Lane to Bridgeport Way  *RW / 10 RW / 10	17	P		06	0.625	GCPSTW									0	-	0	180
*Construction of curb, gutter, sidewalk, bicycle lane one side and enclosed storm drainage system.  Total 0 0  PROJECT TOTAL 0 0 2,100 2,100  28 - Chambers Creek Road "C"  P City of University Place 06 0.511 G C P S T W PE / 09 Chambers Lane to Bridgeport Way  RW / 10 R			Day Island Bridge to Grandview Drive									-			•		0	60
PROJECT TOTAL   0   0   2,100   2,100							CN / 11					1,860	1,860		•		0	1,860 2,100
28 - Chambers Creek Road "C"  17 P City of University Place 06 0.511 GCPSTW PE / 09 140 140 PE 0 0 Chambers Lane to Bridgeport Way RW / 10 80 80 RW 0 0 CN / 11 1,780 1,780 (CN 0 0			*Construction of curb, gutter, sidewalk, bicycle lane one si	ide and enclosed s	itomi draii	tage system.								10(21	v	v	U	2,100
17     P City of University Place     06     0.511 GCPSTW PE / 09     140     140     PE     0     0       Chambers Lane to Bridgeport Way     RW / 10     80     80     RW     0     0       CN / 11     1,780     1,780     1,780     CN     0						PROJECT TOTA	AL		0		0	2,100	2,100					
17     P City of University Place     06     0.511 G C P S T W PE / 09     140     140     PE     0     0       Chambers Lane to Bridgeport Way     RW / 10     80     80     RW     0     0       CN / 11     1,780     1,780     1,780     CN     0																		
Chambers Lane to Bridgeport Way   RW / 10   80   RW   0   0     CN / 11   1,780   1,780   CN   0   0   0	12	т.		O.F	0.515	CCBCTV	DE /As					140	140	PE	o	0	0	140
CN / 11 1,780 1,780 CN 0 0	17	Р	-	06	0.511	GCFSIW								1	•	0	0	80
			Chambers Lane to Bridgeport Way											1	-	•	0	1,780
· · · · · · · · · · · · · · · · · · ·			* Construct curb, gutter, sidewalk sand bike lanes both sid	les side.			Ja. 7 11					-,	-1.00		-		ő	2,000
PROJECT TOTAL  PROJECT TOTAL  Sundang: - Secured, 5 Subject to Selection, P Flanning 0 2,000 2,000														1				

MPO: PSRC Puget Sound Regional Council
Agency: CITY OF UNIVERSITY PLACE
County: Pierce County

City of University Place, WA. Six-Year Transportation Plan 2006-2011 Adoption Date: Resolution Number:



Improvement Type: 01-New Construction; 05-Minor Widening; 06-Other Enhancements; 07-Resurfacing; 12-Safety/Traffic Ops; 32-Non Motor Vehicle

Utilities Legend G-Gas, C -Cable TV, P-Power, S-Sewer, T-Telephone, W-Water, O-Other

Functional Classification: 00 - No Class; 14 - Major; 16 - Minor, 17 - Collector; 19 - Local

(Project Costs in 2005 Dollars X 1000)

Phase Data State Fund State Code Funds  0	60 40 320	60 40 320	PE RW CN Total	1st 2006  0 0 0 0 0	2nd 2007 0 0	3rd 2008 0 0	4th-6th 2009-201 60 40
Code Funds	60 40 320 420	60 40 320	RW CN	0 0 0	0 0 0	0 0 0	<b>2009-201</b>
0	40 320 420	40 320	RW CN	0	0	0	
0	40 320 420	40 320	RW CN	0	0	0	
0	40 320 420	40 320	RW CN	0	0	0	
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			1				
	140	140	PE	0	0	0	140
	80	80	RW	0	0	0	80
	1,480	1,480	CN	0	0	0	1,480
			Total	0	0	0	1,700
0	1,700	1,700					
			Dec	•	•	•	•
			I		-	•	0
	900						450
	,,,,	,,,,	Total	150	150	150	450
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00	900	900	<u> </u>				
			ŀ				
		0	PE	0	0	0	0
		0	RW	0	0	0	0
	1,800	1,800					900 900
			Total	300	300	300	900
0	1,800	1,800					
	25	75	PE.	75	0	n	0
	0	0	RW	0	0	0	0
	100	100	CN	100	0	0	0
			Total	125	0	0	0
0	125	125	į				
	122			<u></u>			
		7					
				-	•	•	80
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	500	500		0	0	0	620
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	80	80	PE	0	0	0	80
	50	50	RW	0	0	0	50
	600	600		0	0	0	600
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0	730	730	L			Pane 5 n	f.6
	0	900  0 900  1,800  0 1,800  25 0 100  0 125  80 40 500  0 620  80 50 600	0 0 900 900  0 900 900  0 1,800 1,800  1,800 1,800  25 25 0 0 0 100 100  0 125 125  80 80 80 40 40 500 500  0 620 620  80 80 50 50 600 600	0 1,700 1,700  0 RW 900 900 CN Total  0 900 900  1,800 1,800 CN Total  0 1,800 1,800  25 25 PE 0 0 RW 100 100 CN Total  0 125 125  80 80 RW 500 500 CN Total  0 620 620  80 80 PE 80 CN Total	0 1,700 1,700  0 PE 0 RW 0  900 900 CN 150  Total 150  0 PE 0 RW 0  1,800 1,800 CN 300  Total 300  0 1,800 1,800  25 25 PE 25 0 0 0 RW 0 100 100 CN 100  Total 125  0 125 125  80 80 PE 0 40 40 RW 0 500 500 CN 0 Total 0	0 1,700 1,700  0 RW 0 0  900 900 CN 150 150  Total 150 150  0 900 900  0 RW 0 0  1,800 1,800 CN 300 300  Total 300 300  0 1,800 1,800  25 25 PE 25 0  0 0 RW 0 0 0  Total 125 0  80 80 PE 0 0  100 Total 0 0  Total 0 0  Total 0 0  Total 0 0	0 1,700 1,700  0 PE 0 0 0 0  900 900 CN 150 150 150  Total 150 150 150  0 900 900  0 RW 0 0 0 0  1,800 1,800 CN 300 300 300  Total 300 300 300  Total 300 300 300  0 1,800 1,800  0 RW 0 0 0 0  Total 300 300 300  Total 125 0 0  0 RW 0 0 0 0  Total 125 0 0  0 Total 125 0 0  0 125 125  80 80 PE 0 0 0 0  Total 0 0 0 0

**PSRC Puget Sound Regional Council** CITY OF UNIVERSITY PLACE Agency:

Pierce County

County:

City of University Place, WA. Six-Year Transportation Plan 2006-2011

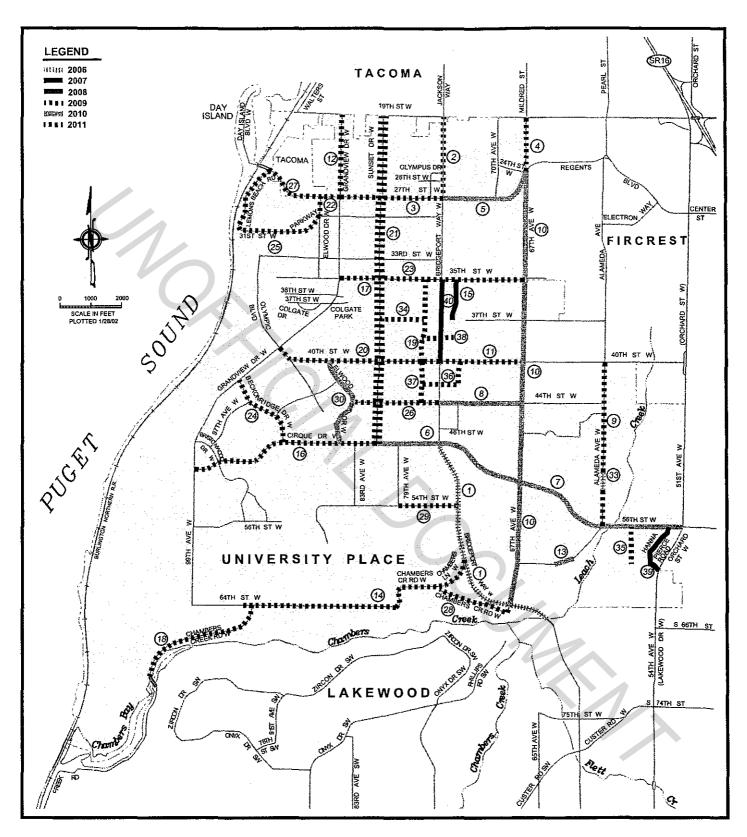
Adoption Date: Resolution Number:



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Utilities Legend: G-Gas, C-Cable TV, P-Power, S-Sewer, T-Telephone, W-Water, O-Other Functional Classification: 00 - No Class; 14 - Major, 16 - Minor, 17 - Collector, 19 - Local (Project Costs in 2005 Dollars X 1000)

		00-140 Chas, 14-14200, 10 - Millell, 17 - Concetto, 19-1								3 121 E005 D	onars A 1000)		Τ;	Z J:4	Calcada 1 C	Caral A.	TI>
unctional	Fund	Project Identification	Improvement	Length	Utility Codes	Start	Federal	FF Cost by	Phase Data State Fund	State	Local	Total	<del></del>	Expenditure 1st		Jrd 3rd	y Use) 4th-6th
Class.	Status		Туре	(miles)	Onaty Codes	Date	Fund Code	Phase	Code	Funds	Funds	Total		2006	2nd 2007	2008	2009-20
		36 - 74th Avenue (East Rd.) South				•											
19	P	City of University Place	01	0.284	GCPSTW	PE / 11					150	150	PE	0	0	0	150
		40th Street to 76th Avenue (West Road) South				RW/					0	0	RW	0	0	0	0
						CN /					0	0	CN	0	0	0	0
		* Construct roadway to serve town center											Total	0	0	O	150
<del>,</del>					PROJECT TOT	AL		0		0	150	150	<u></u>				
		37 - 76th Avenue (West Rd.) South															
19	P	City of University Place	01	0,246	GCPSTW	PE / 11					200	200	PE	0	0	0	200
		40th Street to 44th Street				RW/					0	0	RW	0	0	0	0
						CN /					0	0	CN	0	0	0	0
		Construct roadway to serve town center											Total	0	0	0	200
					PROJECT TOT	AL		0		0	200	200					
		38 - Mali Drive				1											
19	P	City of University Place	01	0.227	GCPSTW	PE / 11					120	120	PE	0	0	0	120
		74th Avenue to 76th Avenue				RW/					0	0	RW	0	0	0	0
					•	CN /					0	0	CN	0	0	0	0
		* Construct roadway to serve town center											Total	0	0	0	120
					PROJECT TOT	AL		0		0	120	120		· · ·			
		39 - Hannah-Pierce Road	-														
19	P	City of University Place	05	0.303	GCPSTW	PE / 06				30	0	30	PE	30	0	0	0
		Cirque Dive to Orchard Street				RW / 06				10	0		RW	10	0	0	0
						CN / 07	S	40		370	0	410	CN	0	410	0	0
		<ul> <li>Construct half street improvements with curb and sidewal</li> </ul>	lk.										Total	40	410	0	0
					PROJECT TOT.	AL		40		410	0	450		<u></u>			
	-	40 - Bridgeport Way Town Center Enhancements											1				
19	P	City of University Place	06	0.511	GCPSTW	PE / 06	s	40		0	6	46	PE	46	0	0	0
• • • • • • • • • • • • • • • • • • • •	-	40th Street to 35th Street				RW/06	_	0		0	0	0	RW	0	0	0	Ó
						CN / 07	S	1,960		0	305	2,265	CN	0	2,265	0	0
		* Add parking bays, improve ped crossings, and widen side	walks.										Total	46	2,265	0	0
i i i i i i i i i i i i i i i i i i i			in the second	TURNS CONT. ON I AND IN	PROJECT TOT	AL.		2,000	No construction of the second	0	311	2,311	and the second	no organización de la con-	475) // Williams	eet viise mana	NA SERVICE
										U USTESSO		107 - VINCE 107 - 1		2.276		4	
		GRAND TOTAL						14,776		5,374	67,341	87,491		3,276	4,495	3,910	75,8



CITY OF UNIVERSITY PLACE PUBLIC WORKS 6 YEAR TRANSPORTATION IMPROVEMENT PROGRAM 2006-2011