

**GRAND PARKWAY SH 99 H I DESIGN-BUILD
RID TABLE OF CONTENTS**

No.	No.	No.	Category	Website Document Title	Doc Date	Rev No.
1			ENVIRONMENTAL DOCUMENTS			
	1.1		H & I-1 Environmental Documents			
		1.1.1		approved-h-and-i1-deis-vol1-march2011.pdf	March-11	
		1.1.2		approved-h-and-i1-deis-vol2-march2011.pdf	March-11	
		1.1.3	<i>FEIS Figures</i>			
		1.1.3.1		prelim-h-and-i1-feis-table-of-contents	March-11	
		1.1.3.2		prelim-h-and-i1-feis-exhibits-chapter1	March-11	
		1.1.3.2		prelim-h-and-i1-feis-exhibits-chapter2	March-11	
		1.1.3.4		prelim-h-and-i1-feis-exhibits-chapter3	March-11	
		1.1.3.5		prelim-h-and-i1-feis-exhibits-chapter4	March-11	
		1.1.3.6		prelim-h-and-i1-feis-exhibits-chapter5	March-11	
		1.1.3.7		prelim-h-and-i1-feis-exhibits-chapter6	March-11	
	1.1.4		<i>Record of Decision</i>		6/24/2014	
1.2			I-2 Environmental Documents			
		1.2.1		re-evaluation-of-i2-feis-october-2012	Oct-12	
		1.2.2		i2-feis-appendix-a		
		1.2.3		i2-feis-appendix-b		
		1.2.4		i2-feis-appendix-c		
		1.2.5		i2-feis-appendix-d		
		1.2.6		i2-feis-appendix-e		
		1.2.7		i2-feis-appendix-f		
		1.2.8		i2-prelim-eis-volume-1	May-97	
		1.2.9		i2-prelim-feis-volume-2	May-97	
		1.2.10		i2-prelim-feis-volume-3	May-97	
		1.2.11		i2-feis-volume-4	Nov-97	
		1.2.12		re-evaluation-of-i2-feis-october-2007	Oct-07	
		1.2.13		i2-rod-july-1998	Jul-98	
2			AS-BUILTS PLANS AND OTHER DATA			
2.1			As-Built Plans			

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

2.1.1	bs-146e-alexander-to-north-of-marvin.pdf	1995
2.1.2	bs-146e-and-sh-99.pdf	2002
2.1.3	bs-146e-horace-mann-school-baytown.pdf	1997
2.1.4	bs-146e-wyoming-to-alexander.pdf	1998
2.1.5	fm1485-at-caney-creek-to-peach-creek.pdf	1987
2.1.6	fm1485-huffman-cleveland-to-west-of-county-line.pdf	1967
2.1.7	fm1485-lp494-to-huffman-cleveland.pdf	1985
2.1.8	hctra-sh99-at-fm565-toll-equipment.pdf	2008
2.1.9	lp494-ford-community-and-farris-green.pdf	2002
2.1.10	sh146-east-of-lee-east-1-4-mi.pdf	1967
2.1.11	sh146-loop201-to-east-gulf.pdf	1972
2.1.12	sh146-loop201-to-mpr.pdf	1969
2.1.13	sh146-sh225-to-loop201.pdf	1986
2.1.14	sh146-spur-201-overpass-and-goose-creek-bridge.pdf	1952
2.1.15	sh146-to-spur330.pdf	1989
2.1.16	spur55-sh146-to-fm1405.pdf	1978
2.2	Bridge Inspection Reports	
2.2.1	sh99-nbi-number-index.pdf	8/22/2013
2.2.2	sh99-pon-tex-detail-bridge-reports.pdf	7/16/2013
2.3	Railroad Crossing Information	
2.3.1	uprr-crossing-inventory-information.pdf	9/23/2013
2.4	Plans	
2.4.1	i10-sh146-to-fm565.pdf	2002
2.4.2	sh99-bs-146e-to-fm1405-90-pct-cross-sections.pdf	2013
2.4.3	sh99-bs-1463-to-fm1405-90-pct-plans.pdf	2010
2.4.4	sh99-bs-1463-to-fm1405-100-pct-plans.pdf	2014
2.4.5	sh99-fm565-to-fm1405.pdf	2003
2.4.6	sh99-fm1314-to-us59-seg-gb-60-pct-civil-plan-set.pdf	2013
2.4.7	sh99-i10-to-fm565.pdf	2003
2.5	Bridge Layouts	

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

2.5.1		i10-eb-frontage-rd-to-hackberry-gully.pdf	2001
2.5.2		i10-ml-sh99-and-hackberry-gully-overpass.pdf	2002
2.5.3		i10-wb-frontage-rd-to-hackberry-gully	2002
2.5.4		sh99-spur55-cedar-bayou.pdf	2006
2.6	Photos		
2.6.1		sh99-photo-log-2013-07-23.pdf	7/23/2013
2.6.2		sh99-photo-locations-2013-07-23.pdf	7/23/2013
2.6.3		sh99-photo-log-2013-07-30.pdf	7/30/2013
2.7	Miscellaneous		
2.7.1		gulf-inland-logistics-park-brochure.pdf	n/a
3	SCHEMATIC PLANS		
3.1	H & I-1 Ultimate Schematic		
3.1.1		ultimate-h-and-i1-us59-to-i10-four-lane-page1of3.pdf	1/23/2014
3.1.2		ultimate-h-and-i1-us59-to-i10-four-lane-page2of3.pdf	1/23/2014
3.1.3		ultimate-h-and-i1-us59-to-i10-four-lane-page3of3.pdf	1/24/2014
3.2	H & I-1 Initial Schematic		
3.2.1		initial-h-and-i1-us59-to-i10-two-lane-page1of3.pdf	1/30/2014
3.2.2		initial-h-and-i1-us59-to-i10-two-lane-page2of3.pdf	8/7/2013
3.2.3		initial-handi1-us59-to-i10-two-lane-page3of3.pdf	1/30/2014
3.3	I-2B Schematic		
		sh99-i2-sh146-to-fisher-road.pdf	7/14/2014
3.4	Survey Control		
3.4.1		sh99-control-point-data-sheets.pdf	2013
3.4.2		sh99-horizontal-and-vertical-control.pdf	8/27/2013
3.4.3		sh99-survey-control-points.pdf	8/27/2013
3.4.4		sh99-control-index-sheets.pdf	8/28/2013
3.4.5		sh99-tin-5-2-14.tin	n/a
3.5	LIDAR		
3.5.1		sh99-dem-tx-feet2.tfw	n/a
3.5.2		sh99-dem-tx-feet2.tif	n/a
3.5.3		sh99-dem-tx-feet2.tif.aux.xml	n/a
3.5.4		sh99-dem-tx-feet2.tif.ovr	n/a

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

3.5.5	sh99-dem-tx-feet2.tif.xml	n/a
3.5.6	sh99-contour-tif2.cpg	n/a
3.5.7	sh99-contour-tif2.dbf	n/a
3.5.8	sh99-contour-tif2.dgn	n/a
3.5.9	sh99-contour-tif2.prj	n/a
3.5.10	sh99-contour-tif2.sbn	n/a
3.5.11	sh99-contour-tif2.sbx	n/a
3.5.12	sh99-contour-tif2.shp	n/a
3.5.13	sh99-contour-tif2.shp.xml	n/a
3.5.14	sh99-contour-tif2.shx	n/a
3.5.15	sh99-contour-tif2-3d.dgn	n/a
3.5.16	sh99-contour-tif2-3d.prj	n/a
3.5.17	sh99-contour-tif2-3d-v2.dgn	n/a
3.5.18	sh99-contour-tif2-3d-v2.dgn.xml	n/a
3.5.19	sh99-contour-tif2-3d-v2.prj	n/a
3.5.20	sh99-contour-tif2-dwg.dwg	n/a
3.5.21	sh99-contour-tif2-dwg.dwg.xml	n/a
3.5.22	sh99-contour-tif2-v2.dgn	n/a
3.5.23	sh99-contour-tif2-v2.prj	n/a

4

UTILITIES

4.1

SUE

4.1.1	33374-sue-3-5-14.dgn	3/5/2014
4.1.2	sue-bs-146e-to-fm1405-final-submittal.pdf	n/a
4.1.3	sue-hou.rsc	9/1/2006
4.1.4	utility-layout-us59-n-to-i10-e.pdf	3/7/2014

4.2

Owner Provided Information

4.2.1	air-liquide-pipeline-sh99.pdf	2011
4.2.2	air-liquide-pipeline-sh99-at-fm565.pdf	n/a
4.2.3	air-liquide-pipeline-sh99-at-main-canal.pdf	n/a
4.2.4	air-liquide-pipeline-sh99-at-sh146.pdf	n/a
4.2.5	air-products-2-8in-pipelines	1972
4.2.6	air-products-14in-hydrogen-pipeline-cedar-pt-lat-xing.pdf	6/30/1905
4.2.7	air-products-14in-hydrogen-pipeline.pdf	2007

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

4.2.8	at-and-t-light-guide-system-sh99-at-us90.pdf	2002	
4.2.9	at-and-t-texas-segment-gb-at-sh99-and-us59.pdf	2013	
4.2.10	buckeye-development-6in-ethane-pipeline.pdf	1980	
4.2.11	buckeye-development-8in-products-pipeline.pdf	2003	
4.2.12	buckeye-development-10in-pipeline.pdf	1997	
4.2.13	centerpoint-energy-electric-gis-maps.pdf	2013	
4.2.14	chevron-pipelines.pdf	n/a	
4.2.15	chevron-txl0010-as-f-001.pdf	2013	
4.2.16	chevron-txl0011-as-f-001.pdf	2013	
4.2.17	chevron-txl0012-as-f-013.pdf	2013	
4.2.18	chevron-txl0013-as-f-014.pdf	2013	
4.2.19	chevron-txl0029-as-f-001.pdf	2013	
4.2.20	chevron-txl0084a-as-f-001.pdf	2013	
4.2.21	chevron-txl0084a-as-f-003.pdf	2013	
4.2.22	chevron-txl0085-as-f-001.pdf	2013	
4.2.23	chevron-txl0085-as-f-003.pdf	2013	
4.2.24	chevron-txl0510B-as-f-001.pdf	2013	
4.2.25	chevron-txl0612-as-f-018.pdf	2013	
4.2.26	citgo-058b-10-in-pipeline.pdf	2008	
4.2.27	citgo-058c-10-in-pipeline.pdf	2008	
4.2.28	citgo-058d-10-in-pipeline.pdf	2008	
4.2.29	colonial-pipeline.pdf	n/a	
4.2.30	dcp-midstream-pipelines-sh99-encroachments.bmp	n/a	
4.2.31	dow-chemicals-pipeline-locations.pptx	n/a	
4.2.32	e-montgomery-cty-improve-district-off-and-ed-center.pd	2000	
4.2.33	energy-transfer-east-texas-12-line.pdf	1993	3
4.2.34	energy-transfer-general-guidelines.pdf	n/a	
4.2.35	energy-transfer-gp-h-i1-diag-4-lane.kmz	n/a google earth	
4.2.36	energy-transfer-pipeline-hull-to-mt-belvieu.pdf	2007	
4.2.37	enterprise-products-6653-exported-pipelines.kmz	n/a google earth	
4.2.38	enterprise-products-6654-exported-pipeliens.kmz	n/a google earth	
4.2.39	enterpirse-products-db6655-exported-pipelines.kmz	n/a google earth	
4.2.40	enterpirse-products-db6656-exported-pipelines.kmz	n/a google earth	
4.2.41	exxon-mobil-pipelines.pdf	n/a	

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

4.2.42	keystone-trans-canada-pipelines-houston-lateral.pdf	n/a
4.2.43	kinder-morgan-pipelines-deer-park-060-005.pdf	2013
4.2.44	kinder-morgan-pipelines-deer-park-060-006.pdf	2013
4.2.45	kinder-morgan-pipelines-deer-park-128-011.pdf	2013
4.2.46	kinder-morgan-pipelines-deer-park-166-003.pdf	2013
4.2.47	kinder-morgan-pipelines-deer-park-520-123.pdf	2013
4.2.48	kinder-morgan-pipelines-deer-park-903-007.pdf	2013
4.2.49	kinder-morgan-pipelines-deer-park-903-008.pdf	2013
4.2.50	kinder-morgan-pipelines-map-seg-h.pdf	n/a
4.2.60	kinder-morgan-pipelines-map-seg-i1.pdf	n/a
4.2.61	kinder-morgan-pipelines-map-seg-i2.pdf	n/a
4.2.62	kinder-morgan-pipelines-new-caney-082-008.pdf	2013
4.2.63	kinder-morgan-pipelines-new-caney-085--007.pdf	2013
4.2.64	kinder-morgan-pipelines-new-caney-085-008.pdf	2013
4.2.65	kinder-morgan-pipelines-new-caney-085-001.pdf	2013
4.2.66	koch-pipelines-sh99.pdf	2013
4.2.67	level-3-communication.pdf	2001-2003
4.2.68	lyondell-bassell-pipeline-seg-i2.jpg	2013
4.2.69	milagro-explorations-pipelines.pdf	2013
4.2.70	mt-belvieu-contract-sanitary-sewer-improvements.pdf	2011
4.2.71	mt-belvieu-job28-waterline-on-fm146.pdf	1975
4.2.72	mt-belvieu-job28-05-waterline-to-cherry-point.pdf	1978
4.2.73	mt-belvieu-job28b-sanitary-sewer.pdf	1976
4.2.74	mt-belvieu-job81-2514-waterline-on-fm565.pdf	n/a
4.2.75	mt-belvieu-job83-san-sewer-to-marantha-temple.pdf	n/a
4.2.76	mt-belvieu-job87-san-sewer-at-cherry-pt-and-fm3360.pd	n/a
4.2.77	mustang-pipeline-us59-to-mt-belvieu-1of10.jpg	n/a
4.2.78	mustang-pipeline-us59-to-mt-belvieu-2of10.jpg	n/a
4.2.79	mustang-pipeline-us59-to-mt-belvieu-3of10.jpg	n/a
4.2.80	mustang-pipeline-us59-to-mt-belvieu-4of10.jpg	n/a
4.2.81	mustang-pipeline-us59-to-mt-belvieu-5of10.jpg	n/a
4.2.82	mustang-pipeline-us59-to-mt-belvieu-6of10.jpg	n/a
4.2.83	mustang-pipeline-us59-to-mt-belvieu-7of10.jpg	n/a
4.2.84	mustang-pipeline-us59-to-mt-belvieu-8of10.jpg	n/a

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

4.2.85	mustang-pipeline-us59-to-mt-belvieu-9of10.jpg	n/a
4.2.86	mustang-pipeline-us59-to-mt-belvieu-10of10.jpg	n/a
4.2.87	new-caney-mud-12in-water-main.pdf	2007
4.2.88	new-caney-mud-utility-xing-at-loop494.pdf	n/a
4.2.89	new-caney-mud-utility-map-sanitary-distribution.pdf	n/a
4.2.90	new-caney-mud-utility-map-water-distribution.pdf	n/a
4.2.91	new-caney-mud-water-sys-improvements2012-loop494.pdf	2012
4.2.92	new-caney-mud-waterline-comm-dr-to-elem-school9.pdf	2011
4.2.93	oneok-ngl-pipelines-alignments.pdf	2013
4.2.94	oneok-ngl-pipelines-maps.pdf	n/a
4.2.95	oneok-ngl-pipelines.pdf	n/a
4.2.96	oneok-ngl-pipeline.png	2013
4.2.97	shell-pipeline-location-map.pptx	2009?
4.2.98	sunoco-pipelines-21004-10-kilgore-oti.kmz	n/a google earth
4.2.99	sunoco-pipelines-21013-6-barbers-hill-to-liberty.kmz	n/a google earth
4.2.100	sunoco-pipelines-21014-6-humble-to-liberty.kmz	n/a google earth
4.2.101	sunoco-pipelines-21015-6-esperson-to-dayton.kmz	n/a google earth
4.2.102	sunoco-pipelines-21019-8-sour-lake-to-baytown.kmz	n/a google earth
4.2.103	sunoco-pipelines-21021-8-hebert-to-aldine.kmz	n/a google earth
4.2.104	sunoco-pipelines-21025-8-aldine-to-hull.kmz	n/a google earth
4.2.105	sunoco-pipelines-21030-4-esperson-to-dayton-junc.kmz	n/a google earth
4.2.106	sunoco-pipelines-jun16.kmz	n/a google earth
4.2.107	sunoco-pipelines-location.exhibit.pdf	n/a google earth
4.2.108	verizon-facilities-map.jpg	n/a
4.2.109	verizon-sh99-extension-as-builts.pdf	1986
4.2.110	verizon-sh99-extension-rack42-as-builts.pdf	1989
4.2.111	williams-gas-pipeline-aerial-at-tabbs-bay.jpg	n/a google earth
4.2.112	williams-gas-pipeline-aerial-from-hwy90-down.jpj	n/a google earth

5

RIGHT OF WAY

5.1

Right of Way Maps

5.1.1	row-3187-07-001-spur55-sh146-to-chambers-cty-line.pdf	1982
5.1.2	row-sh99-fm1405-to-i10.pdf	1999

5.2

Boundary Surveys

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

5.2.1		lake-houston-wilderness-park-boundary-survey.pdf	2011
6	GEOTECHNICAL		
6.1	Geotechnical Report		
6.1.1		sh99-h-and-i1-prelim-geotech-investigation-draft.pdf	7/2/2014
6.1.2		i2-geotechnical-report-january-2001	1/3/2001
6.2	Boring Logs		
6.2.1		sh99-drilling-logs.pdf	mid-2013
6.2.2		sh99-plan-of-borings-preliminary.pdf	9/6/2013
6.3	Fault Study		
6.3.1		sh99-phase-1-geologic-fault-study-draft.pdf	9/30/2013
7	DRAINAGE		
7.1	Flood Insurance Rate Maps		
7.2	Flood Insurance Studies		
7.3	Models		
7.3.1	<i>Existing Conditions HEC-RAS Models</i>		
7.3.1.1		caney-creek-1and2and6.zip	
7.3.1.2		crossing3-3.zip	
7.3.1.3		crossing 4-4.zip	
7.3.1.4		crossing5-5.zip	
7.3.1.5		crossing7-7.zip	
7.3.1.6		church-house-gully-8.zip	
7.3.1.7		g10380-00-9.zip	
7.3.1.8		crossing10-10.zip	
7.3.1.9		crossing11-11.zip	
7.3.1.10		crossing12-12.zip	
7.3.1.11		luce-bayou-13.zip	
7.3.1.12		crossing14-14.zip	
7.3.1.13		crossing15-15.zip	
7.3.1.14		crossing16-16.zip	
7.3.1.15		cedar-bayou-17and18and20.zip	
7.3.1.16		crossing19-19.zip	
7.3.1.17		crossing21-21.zip	

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

7.3.1.18	crossing22-22.zip
7.3.1.19	crossing23-23.zip
7.3.1.20	crossing24-24.zip
7.3.1.21	crossing25-25.zip
7.3.1.22	crossing26-26.zip
7.3.1.23	crossing27-27.zip
7.3.1.24	crossing28-28.zip
7.3.1.25	crossing29-29.zip
7.3.1.26	crossing30-30.zip
7.3.1.27	crossing31-31.zip
7.3.1.28	crossing32-32.zip
7.3.1.29	crossing33-33.zip
7.3.1.30	crossing35-35.zip
7.3.1.31	crossing36-36.zip
7.3.1.32	crossing37-37.zip
7.3.1.33	crossing39-39.zip
7.3.34	crossing40-40.zip
7.3.35	crossing41-41.zip
7.3.36	crossing42-42.zip
7.3.37	crossing43-43.zip
7.3.38	crossing44-44.zip
7.3.39	crossing45-45.zip
7.3.40	crossing46-46.zip
7.3.41	crossing47-47.zip
7.3.42	crossing48-48.zip
7.3.43	crossing49-49.zip
7.3.44	crossing50-50.zip
7.3.45	crossing51-51.zip
7.3.46	crossing53-53.zip
7.3.47	crossing60-60.zip
7.3.2	<i>Existing Conditions Hydrologic Models</i>
7.3.2.1	gageanalysis.zip
7.3.2.2	green-ampt-clark-unit.zip
7.3.2.3	small-watershed-spreadsheets.zip

GRAND PARKWAY SH 99 H I DESIGN-BUILD

RID TABLE OF CONTENTS

7.4	FEMA Data		
7.4.1	<i>Hydrology</i>		
7.4.1.1		luce-bayou-hydrology.pdf	~1985
7.4.1.2		multistrm-hydrol-1of7-study-tr-20.pdf	~1978-1980
7.4.1.3		multistrm-hydrol-6of7-study-tr-20-peachcreek.pdf	~1974
7.4.1.4		multistrm-hydrol-8-study-tr-20-efork-sanjacinto.pdf	~1980-1982
7.4.1.5		multistrm-hydrol-10-study-tr-20-churchhouse-gully.pdf	~1980
7.4.1.6		peach-creek-hydrol-study-tr-20.pdf	~1974-1980
7.4.2	<i>Mapping</i>		
7.4.2.1		liberty-tx-work-map-0025.pdf	n/a
7.4.2.2		montgomery-tx-1731.pdf	1979
7.4.3	<i>Modelling</i>		
7.4.3.1		cedar-bayou.pdf	~1986
7.4.3.2		church-house-gully-1.pdf	~1982-1983
7.4.3.3		east-fork-san-jacinto-river-study-wsp2.pdf	1981
7.4.3.4		lower-caney-river-multiple.pdf	~1982-1984
7.4.3.5		luce-bayou-modeling.pdf	~1982-1985
7.4.3.6		peach-creek-multiple-use.pdf	~1982-1983
7.5	Drawing Files		
7.6	Existing Conditions		
7.6.1		sh99-preliminary-existing-conditions-summary.pdf	Jul-13
7.7	Draft Drainage Impact Report		
7.7.1		sh99-draft-drainage-report.pdf	Dec-13
8	REPORTS, STUDIES AND MANUALS		
8.1	Corridor Feasibility		
8.2	Manuals, Memos and Guidelines		
8.2.1		sh99-mini-design-concept-conference-memo.pdf	2009?
8.3	Traffic and Revenue Studies		
8.4	Interstate Access Justification Report		
8.4.1		interstate-access-justification-report-i10-at-sh99.pdf	2002

**GRAND PARKWAY SH 99 H I DESIGN-BUILD
RID TABLE OF CONTENTS**

8.5	Value Engineering Studies		
8.6	Pavement Design		
8.6.1		pavement-design-sh99.pdf	2006
8.7	Land Use		
8.8	Landscape and Aesthetic Guidelines		
8.8.1		green-ribbon-project-design-guidelines.pdf	2000
9	RULES AND AGREEMENTS		
9.1	Agreements		
9.2	Rules		
9.3	Left Blank on Purpose		
9.4	FAA Agreement		
9.5	Railroad Agreements		
9.5.1		rr-agr-sh146-at-mopac-spur-track-to-us-steel-plant.pdf	1967
10	MISCELLANEOUS		