



**CUY-90-14.90**

**PID 77332/85531**

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**APPENDIX DI-02**

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**Electronic Document Inventory  
(Reference Document)**

State of Ohio  
Department of Transportation  
Jolene M. Molitoris, Director

**Innerbelt Bridge  
Construction Contract Group 1 (CCG1)**

Revision Date: July 20, 2010

Electronic Files Disclaimer - The Ohio Department of Transportation is providing the attached information for your consideration. However, please be advised that the Department expressly states that the attached information is not and nor shall it be considered, a part of the bidding documents. The Department shall NOT accept, review, hear or consider any bid protest or construction claims arising from the attached information. In the event that there is a conflict between the attached information and the bidding documents, the bidding documents shall take precedence.

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
<b>Burgess &amp; Niple, Inc. (BN)</b>						
	<b>Existing and Topographic Files</b>					
		77510_bd_20_pipes.dgn	dgn	Existing Storm Linework	1/22/10	DR-02
		77510bd_20_strcallouts.dgn	dgn	Existing Storm Callouts	1/22/10	DR-02
		77510points_20.dgn	dgn	Topo info	1/22/10	
		prop excavation contours_CCG1	dgn	West Bank Prop. Contours	12/10/09	LD-01
		77510bm_20	dgn	existing file	6/24/10	LD-01 & UT-02
		77510cont_20	dgn	existing file contours	6/24/10	LD-01
		prop excavation contours_CCG2	dgn	West Bank Prop. Contours	12/23/09	LD-07
	<b>Plan Reference Files (proposed linework)</b>					
		77332bp_CCG1	dgn	basemapping	01/07/10	LD-01
		77332bp_bidirect	dgn	bidirectional basemapping	12/10/09	LD-01
		77332bp_CCG2	dgn	basemapping	12/23/09	LD-07
		77332bp_CCG3	dgn	basemapping	01/03/10	LD-08
	<b>Profile Files</b>					
		77332bf_CCG1	dgn	profiles for roadways	01/07/10	LD-01
		77332bf_CCG2	dgn	profiles for roadways	12/23/09	LD-07
		77332bf_CCG3	dgn	profiles	01/03/10	LD-08
	<b>Cross Section Files</b>					
		77332XC_BRD	dgn	Broadway	01/07/10	LD-01
		77332XC_CR	dgn	Carnegie	12/10/09	LD-01

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332XC_E14W90	dgn	E 14 <sup>th</sup> at I90	12/10/09	LD-01
		77332XC_E9EXT	dgn	E 9 <sup>th</sup> Extension	12/10/09	LD-01
		77332XC_I90	dgn	I90	01/07/10	LD-01
		77332XC_W90W14	dgn	W 14 <sup>th</sup> at I90	12/10/09	LD-01
		77332xc_E90E90	dgn	Ramp B1	12/23/09	LD-07
		77332xc_E90ONT	dgn	Ramp B3, Ontario St.	12/23/09	LD-07
		77332xc_I90EB	dgn	I 90 EB, WB	12/23/09	LD-07
		77332xc_ONT_CCG2	dgn	Ontario St.	12/23/09	LD-07
		77332xc_Templ90EB	dgn	Temporary I 90 EB	12/23/09	LD-07
		77332xc_W14E90	dgn	Ramp B2	12/23/09	LD-07
		7732XC_E21S77	dgn	Ramp A1	1/3/10	LD-08
		7732XC_E30S77	dgn	Ramp J4	1/3/10	LD-08
		77332XC_E9	dgn	East 9 <sup>th</sup> Street	1/3/10	LD-08
		77332XC_E90N9th	dgn	Ramp B5	1/3/10	LD-08
		77332XC_E90S9th	dgn	Ramp B4	1/3/10	LD-08
		77332XC_I77	dgn	IR 77 NB, SB	1/3/10	LD-08
		77332XC_I90WB	dgn	IR 90 WB	1/3/10	LD-08
		77332XC_N77CC	dgn	Ramp H6	1/3/10	LD-08
		77332XC_N77E90	dgn	Ramp H5	1/3/10	LD-08
		77332XC_ONT_CCG3	dgn	Orange Ave/Ontario St	1/3/10	LD-08
		77332XC_W90S77	dgn	Ramp A2	1/3/10	LD-08
	<b>Typical Section Files</b>					
		77332gy001_CCG1	dgn	90 W-bound	01/07/10	LD-01
		77332gy002_CCG1	dgn	Ramps	01/07/10	LD-01
		77332gy003_CCG1	dgn	Local Streets	12/10/09	LD-01
		77332gy001_CCG2	dgn	90 W-bound	12/23/09	LD-07
		77332gy002_CCG2	dgn	Ramps	12/23/09	LD-07
		77332gy001_CCG3	dgn	all typical for CCG3	01/03/10	LD-08
	<b>Miscellaneous Sheet Files (Title Sheet, Details, Etc.)</b>					
		autoturn	dgn	autoturn drawings	12/10/09	LD-01
		autoturn_CCG2	dgn	autoturn drawings	12/23/09	LD-07

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		autoturn_CCG3	dgn	autoturn drawings	1/3/10	LD-08
		MonCards_rev	dgn	monument cards	12/16/09	SU-01
	<b>Roadway Design Files (Geopak/Inroads files: TIN, GPK, Criteria, Input files,survey, etc.)</b>					
		CCG1	exe	Geopak input file	12/10/09	LD-01
		77332KL_CCG1	dgn	Geopak pattern lines	12/10/09	LD-01
		77332KS_CCG1	dgn	Geopak Superelevation Shapes	12/10/09	LD-01
		77332XCB01	tin	geopak tin file	6/15/2010	LD-01
		77332kl_CCG2	dgn	Geopak pattern lines	12/23/09	LD-07
		77332ks_CCG2	dgn	Geopak Superelevation Shapes	12/23/09	LD-07
		CCG2	exe	Geopak input file	12/23/09	LD-07
		77332kl_CCG3	dgn	Geopak pattern lines	1/3/09	LD-08
		77332ks_CCG3	dgn	Geopak Superelevation Shapes	1/3/09	LD-08
		CCG3	exe	Geopak input file	1/3/10	LD-08
	<b>Geometric Calculation Files (SSD spreadsheets, Spiral Calcs spreadsheets, etc.)</b>					
		nwvramps	xls	Superelevation Transition	12/10/09	LD-01
		pclw90	xls	Superelevation Transition	12/10/09	LD-01
	<b>Traffic Files (Tranplan, CORSIM, VISSIM, Synchro, Spreadsheets, etc.)</b>					
		<a href="#">Baseline Traveltime Subdirectory</a>	folder	<a href="#">travel time estimate– baseline</a>	11/06/09	TC-03
		<a href="#">Build Traveltime Subdirectory</a>	folder	<a href="#">travel time estimate– build</a>	11/06/09	TC-03
		<a href="#">Traveltime Subdirectory</a>	folder	<a href="#">input for CORSIM</a>	11/06/09	TC-03
		<a href="#">Intersection Design Subdirectory</a>	folder	<a href="#">develop intersection configuration</a>	11/06/09	TC-03
		<a href="#">IJS October 2008 Subdirectory</a>	folder	<a href="#">SimTraffic work for IJS</a>	11/06/09	TC-03
		CORSIM	folder	CORSIM Files	11/06/09	TC-03
		IJS HCS Files	folder	IJS HCS Files	11/06/09	TC-03
		SYNCHRO	folder	SYNCHRO Files	11/06/09	TC-03
		VISSIM	folder	VISSIM Files	11/06/09	TC-03
	<b>Right-of-Way Files</b>					
		77332bp_rw-takes	dgn	ROW takes	1/6/10	LD-01

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77510RL001	dgn	R/W Legend Sheet	3/5/10	RW-03
		77510RC001	dgn	Centerline Plat.	3/5/10	RW-03
		77510RC002	dgn	Centerline Plat.	3/5/10	RW-03
		77510RC003	dgn	Centerline Plat.	3/5/10	RW-03
		77510RC004	dgn	Centerline Plat.	3/5/10	RW-03
		77510RC005	dgn	Centerline Plat.	3/5/10	RW-03
		77510RM001	dgn	Property Map	3/5/10	RW-03
		77510RM002	dgn	Property Map	4/20/10	RW-03
		77510RM003	dgn	Property Map	3/5/10	RW-03
		77510RM004	dgn	Property Map	3/5/10	RW-03
		77510RM005	dgn	Property Map	6/24/10	RW-03
		77510RS001	dgn	Summary of R/W	3/5/10	RW-03
		77510RS002	dgn	Summary of R/W	3/5/10	RW-03
		77510RS003	dgn	Summary of R/W	6/24/10	RW-03
		77510RS004	dgn	Summary of R/W	6/24/10	RW-03
		77510RS005	dgn	Summary of R/W	6/24/10	RW-03
		77510RS006	dgn	Summary of R/W	3/5/10	RW-03
		77510RT001	dgn	R/W Topo	3/5/10	RW-03
		77510RT002	dgn	R/W Topo	3/5/10	RW-03
		77510RT003	dgn	R/W Topo	4/20/10	RW-03
		77510RT004	dgn	R/W Topo	3/5/10	RW-03
		77510RT005	dgn	R/W Topo	3/5/10	RW-03
		77510RT006	dgn	R/W Topo	3/5/10	RW-03
		77510RT007	dgn	R/W Topo	3/5/10	RW-03
		77510RT010	dgn	R/W Topo	6/24/10	RW-03
		77510RT011	dgn	R/W Topo	6/24/10	RW-03
		77510RT011B	dgn	R/W Topo	3/5/10	RW-03
		77510RT011C	dgn	R/W Topo	3/5/10	RW-03
		77510RB001	dgn	R/W Boundary	3/5/10	RW-03
		77510RB002	dgn	R/W Boundary	3/5/10	RW-03
		77510RB003	dgn	R/W Boundary	4/20/10	RW-03
		77510RB003a	dgn	R/W Details	4/20/10	RW-03

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77510RB004	dgn	R/W Boundary	3/5/10	RW-03
		77510RB005	dgn	R/W Boundary	6/24/10	RW-03
		77510RB006	dgn	R/W Boundary	6/24/10	RW-03
		77510RB007	dgn	R/W Boundary	3/5/10	RW-03
		77510RB010	dgn	R/W Boundary	6/24/10	RW-03
		77510RB011	dgn	R/W Boundary	6/24/10	RW-03
		77510RB011A	dgn	R/W Boundary	3/5/10	RW-03
		77510RB011D	dgn	R/W Boundary	3/5/10	RW-03
		77510RB012	dgn	R/W Boundary, Point, line and Curve Tables	3/5/10	RW-03
		77510RB013	dgn	R/W Boundary, Point, line and Curve Tables	3/5/10	RW-03
		77510RB014	dgn	R/W Boundary, Point, line and Curve Tables	3/5/10	RW-03
		77510RB015	dgn	R/W Boundary, Point, line and Curve Tables	3/5/10	RW-03
		77510RB016	dgn	R/W Boundary, Point, line and Curve Tables	3/5/10	RW-03
		77510RR001	dgn	RR Plat	3/5/10	RW-03
		77510RR002	dgn	RR Plat	3/5/10	RW-03
		77510RR003	dgn	RR Plat	3/5/10	RW-03
		77510RR004	dgn	RR Plat	6/24/10	RW-03
		25795bp	dgn	basemapping	3/5/10	RW-03
		77332bm_structures	dgn	MOT	3/5/10	RW-03
		77332bp	dgn	basemapping	3/5/10	RW-03
		77332bp_nn	dgn	basemapping	3/5/10	RW-03
		77413BP	dgn	basemapping	3/5/10	RW-03
		77510_RWSUM	xls	R/W Summary	6/24/10	RW-03
		77510bm_20	dgn	MOT	3/5/10	RW-03
		77510bm_50	dgn	MOT	3/5/10	RW-03
		77510BR	dgn	ROW	6/24/10	RW-03
		77510RC_LinesCurves	xls	curve table	3/5/10	RW-03
		77510RC_MonTable	xls	monuments to be set	3/5/10	RW-03
		80406BP	dgn	basemapping	3/5/10	RW-03
		80407bp	dgn	basemapping	3/5/10	RW-03

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		83680bm_extra_topo	dgn	topo	3/5/10	RW-03
		83680bm_fill-in	dgn		3/5/10	RW-03
		Commercial Road Drain Align	dgn		3/5/10	RW-03
		CSO_realignment_BP	dgn		3/5/10	RW-03
		CUY	dgn	mapping	3/5/10	RW-03
		Fairfield Wall	dgn	wall	3/5/10	RW-03
		FC-SOUTHRIDGE-DRIVE	dgn	drive	3/5/10	RW-03
		Harrison NBZ	dgn	No Build Zones	3/5/10	RW-03
		Wall near parcel 614	dgn	Wall	3/5/10	RW-03
	<b>Other Files (Renderings, etc.)</b>					
		BRDeearth	log	earthwork	12/10/09	LD-01
		CRearth	log	earthwork	12/10/09	LD-01
		E14W90earth	log	earthwork	12/10/09	LD-01
		E9EXTearth	log	earthwork	12/10/09	LD-01
		W14extearth	log	earthwork	12/10/09	LD-01
		W90earth	log	earthwork	12/10/09	LD-01
		W90W14earth	log	earthwork	12/10/09	LD-01
		subsurface conflict	dgn	utility conflicts	1/26/2010	UT-16, UT-17
		utility conflicts_ccg2_ccg3	xlsx	Utility conflict spreadsheets	1/26/2010	UT-16, UT-17
<b>Michael Baker Jr., Inc. (BKR)</b>						
	<b>Existing and Topographic Files</b>					
		77510bd_20_Pipes_FOK	dgn	survey work	12/29/09	DR-02
		77510bd_20_StrCallouts_FOK	dgn	survey work	12/29/09	DR-02
	<b>Plan Reference Files (proposed linework)</b>					
		Abbey Bridge BP	dgn	Abbey bridge rehab plans	12/16/09	AE-03
	<b>Typical Section Files</b>					
		Prop Main Span Typical	dgn	CV typical config.	8/18/09	LD-02
		Clearance Envelope	dgn	Clearance typical	12/15/09	LD-05
		RTA Crossings	dgn	RTA clearance	12/15/09	LD-05
	<b>Miscellaneous Sheet Files (Title Sheet, Details, Etc.)</b>					

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		Conceptual Signing Sheet (Bi-directional)	dgn	signing plan sheets	1/8/10	TC-01
		Conceptual Signing Sheet	dgn	signing plan sheets	1/8/10	TC-02
		77332bp_New Roads & Resurfacing	dgn	pavement limits	1/7/10	PA-02
		Ret Wall Justification Locations	dgn	ret. Wall locations	7/14/10	LD-03
		Wall ref	dgn	retaining wall sheets	12/14/09	LD-03
		NoBuildZRB001	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB002	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB003	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB004	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB005	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB005a	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB006	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB007	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB010	dgn	no build zones	5/24/2010	LD-04
		NoBuildZRB011	dgn	no build zones	5/24/2010	LD-04
		NoBuildRB001	dgn	NBZ reference file	5/24/2010	LD-04
	<b>Traffic Files (Tranplan, CORSIM, VISSIM, Synchro, Spreadsheets, etc.)</b>					
		2015 CV Bi-Directional AM Peak	syn	Bi-Directional Conds., AM Peak Analysis	12/24/09	TC-10
		2015 CV Bi-Directional AM Peak	~yn	input for synchro	12/24/09	TC-10
		2015 CV Bi-Directional AM Peak	sav	input for synchro	12/23/09	TC-10
		2015 CV Bi-Directional AM Peak	sim	input for synchro	12/24/09	TC-10
		2015 CV Bi-Directional PM Peak	syn	Bi-Directional Conds., PM Peak Analysis	12/24/09	TC-10
		2015 CV Bi-Directional PM Peak	~yn	input for synchro	12/24/09	TC-10
		2015 CV Bi-Directional PM Peak	sim	input for synchro	12/24/09	TC-10
		2015 Bi-Directional Improvements AM Peak	syn	Bi-Directional Conds. with Improvements, AM Peak Analysis	12/24/09	TC-10
		2015 Bi-Directional Improvements AM Peak	~yn	input for synchro	12/24/09	TC-10
		2015 Bi-Directional Improvements AM Peak	sim	input for synchro	12/24/09	TC-10
		2015 Bi-Directional Improvements PM Peak	syn	Bi-Directional Conds. with Improvements, PM Peak Analysis	12/24/09	TC-10



Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		2015 Bi-Directional Improvements PM Peak	~yn	input for synchro	12/24/09	TC-10
		2015 Bi-Directional Improvements PM Peak	sav	input for synchro	12/23/09	TC-10
		2015 Bi-Directional Improvements PM Peak	sim	input for synchro	12/24/09	TC-10
		base	jpg	aerial file	11/10/09	TC-10
	<b>Other Files (Renderings, etc.)</b>					
		<a href="#">Identified Utility Impacts Mainline 4-5-10</a>	xlsx	utility conflicts	<a href="#">4/12/2010</a>	UT-07
		<a href="#">Identified Utility Impacts Commercial Road Hill 4-5-10</a>	xlsx	utility conflicts	<a href="#">4/12/2010</a>	UT-08
		<a href="#">Identified Aerial Utility Impacts Mainline 4-5-10</a>	xlsx	utility conflicts	<a href="#">4/12/2010</a>	UT-09
		<a href="#">Identified Aerial Utility Impacts Commercial Road Hill 4-5-10</a>	xlsx	utility conflicts	<a href="#">4/12/2010</a>	UT-10
		<a href="#">Utility Impact Matrix for all Outfalls 4-5-10</a>	xlsx	utility conflicts	<a href="#">4/12/2010</a>	UT-13
		Utility Sheets	dgn	utility plan sheets	12/16/09	UT-15
<b>Richland Engineering Ltd. (REL)</b>						
	<b>Existing and Topographic Files</b>					
		85049BE_beam	dgn	existing survey	7/10/09	MT-02
		85049BE_bridgetin3D	dgn	existing survey	11/24/08	MT-02
		85049BE_contours_bridge	dgn	existing survey	11/24/08	MT-02
		85049BE_contours_gnd	dgn	existing survey	11/21/08	MT-02
		85049BE_rampwn	dgn	existing survey	12/29/08	MT-02
		85049BE_rampwntin3D	dgn	existing survey	11/24/08	MT-02
		85049BE_scandata	dgn	existing survey	12/31/08	MT-02
		topo_all_data	dgn	all existing survey	12/23/08	MT-02
		RampWN_BE	dgn	existing ground survey	3/9/09	MT-02
	<b>Plan Reference Files (proposed linework)</b>					
		83680basemapMOTexistPM	dgn	basemap	12/11/08	MT-02
		83680basemapMOT	dgn	basemap	12/11/08	MT-02
		85049basemapMOT	dgn	basemap	1/2/09	MT-02
		85049basemapMOTpart1	dgn	basemap	12/17/08	MT-02
		85049basemapMOTpart1A	dgn	basemap	12/17/09	MT-02

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		85049BM-Part2-MOT	dgn	basemap	2/9/09	MT-02
		jtp working basemapMOT	dgn	basemap	12/17/09	MT-02
		85049GP201	dgn	plan sheet	2/9/09	MT-02
		RampWN_BP	dgn	proposed roadway	2/20/09	MT-02
		RampWN_GP001.dgn	dgn	plan sheet	12/18/08	MT-02
		RampWN_GP002.dgn	dgn	plan sheet	12/08/08	MT-02
		RampWN_GP.dgn	dgn	plan sheet	1/26/09	MT-02
	<b>Profile Files</b>					
		RampWN_BF	dgn	profiles	12/28/08	MT-02
	<b>Cross Section Files</b>					
		RampWN_XS	dgn	cross sections	3/9/09	MT-02
	<b>Typical Section Files</b>					
		85049MY201	dgn	roadway typical section	2/9/09	MT-02
	<b>Miscellaneous Sheet Files (Title Sheet, Details, Etc.)</b>					
		85049GG201	dgn	General Summary	2/10/09	MT-02
		85049GN201	dgn	General Note	2/9/09	MT-02
		85049GT201	dgn	Title Sheet	2/9/09	MT-02
		85049TS001	dgn	Sub-summary	2/10/09	MT-02
		209930_072007	dgn	Zone Work	2/9/09	MT-02
		209931_072007	dgn	Zone Work	2/9/09	MT-02
	<b>Roadway Design Files (Geopak/Inroads files: TIN, GPK, Criteria, Input files,survey, etc.)</b>					
		85049_BR	dat	geopak input file	11/21/08	MT-02
		85049_BR	tin	geopak input file	11/21/08	MT-02
		85049_GND	dat	geopak input file	11/21/08	MT-02
		85049_GND	tin	geopak input file	11/21/08	MT-02
	<b>Traffic Files (Tranplan, CORSIM, VISSIM, Synchro, Spreadsheets, etc.)</b>					
		77510bm_50	dgn	existing file	12/16/08	MT-02
		85049MB201	dgn	schematic	2/2/09	MT-02
		85049MB202	dgn	schematic	2/9/09	MT-02
		85049MB203	dgn	schematic	2/2/09	MT-02

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		85049MD201	dgn	Detour Plan	2/4/09	MT-02
		85049MD202	dgn	Detour Plan	1/6/09	MT-02
		85049MD203	dgn	Detour Plan	1/8/09	MT-02
		85049MD204	dgn	Detour Plan	1/8/09	MT-02
		85049mh001	dgn	phase details	2/3/09	MT-02
		85049mh002	dgn	phase details	2/9/09	MT-02
		85049mh003	dgn	phase details	2/9/09	MT-02
		85049mh004	dgn	phase details	2/9/09	MT-02
		85049mh005	dgn	phase details	2/9/09	MT-02
		85049mh006	dgn	phase details	2/9/09	MT-02
		85049mh007	dgn	phase details	2/9/09	MT-02
		85049mh008	dgn	phase details	2/9/09	MT-02
		85049mh009	dgn	phase details	2/9/09	MT-02
		85049mh010	dgn	phase details	2/9/09	MT-02
		85049mh011	dgn	phase details	2/9/09	MT-02
		85049mh012	dgn	phase details	2/9/09	MT-02
		85049mh013	dgn	phase details	2/9/09	MT-02
		85049mh014	dgn	phase details	2/9/09	MT-02
		85049mh015	dgn	phase details	2/9/09	MT-02
		85049mh016	dgn	phase details	2/9/09	MT-02
		85049mh017	dgn	phase details	2/9/09	MT-02
		85049mh018	dgn	phase details	2/9/09	MT-02
		85049mh019	dgn	phase details	2/9/09	MT-02
		85049mh020	dgn	phase details	2/9/09	MT-02
		85049mh021	dgn	phase details	2/9/09	MT-02
		85049mh022	dgn	phase details	2/9/09	MT-02
		85049mh023	dgn	phase details	2/9/09	MT-02
		85049mh024	dgn	phase details	2/9/09	MT-02
		85049MN201	dgn	notes	2/9/09	MT-02
		85049MOTdetourMP201	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP202	dgn	Phase Plan	10/2/09	MT-02
		85049MOTdetourMP203	dgn	Phase Plan	2/9/09	MT-02

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		85049MOTdetourMP204	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP205	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP206	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP207	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP208	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP208A	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP209	dgn	Phase Plan	2/9/09	MT-02
		85049MOTdetourMP210	dgn	Phase Plan	2/9/09	MT-02
		85049mp001	dgn	Phase Plan	12/22/08	MT-02
		85049mp002	dgn	Phase Plan	12/17/08	MT-02
		85049mp003	dgn	Phase Plan	12/17/08	MT-02
		85049mp004	dgn	Phase Plan	12/17/08	MT-02
		85049mp005	dgn	Phase Plan	12/17/08	MT-02
		85049mp101	dgn	Phase Plan	12/11/08	MT-02
		85049MS201	dgn	sub-summary	2/9/09	MT-02
		Section14	dgn	MOT	12/22/08	MT-02
		RampWN_BT	dgn	traffic control	2/16/09	MT-02
<b>E. L. Robinson (ELR)</b>						
	<b>Existing and Topographic Files</b>					
		77332_conceptual_grading	dgn	grading file	7/13/10	reference
		77332BC001	dgn	aerial and ground	7/15/10	reference
		77332BD001	dgn	drainage	12/15/09	reference
		77332BE001	dgn	existing survey	7/16/10	reference
		77332GP000	dgn	W Bank Future grading	7/16/10	GE-14
		<b>grading_modification_3D</b>	<b>dgn</b>	<b>grading modification</b>	<b>7/14/10</b>	<b>reference</b>
	<b>Plan Reference Files (proposed linework)</b>					
		77332bp001	dgn	proposed roadway	7/13/10	reference
		77332BP510	dgn	prop. Roadway	7/16/10	reference
		77332GP510	dgn	Plan sheets (W Bank)	7/15/10	GE-01
		77332GP511	dgn	Plan sheets (W Bank)	7/16/10	GE-01

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332GP512	dgn	Plan sheets (W Bank)	7/16/10	GE-01
		77332GP513	dgn	Plan sheets (W Bank)	7/16/10	GE-01
		77332GP514	dgn	plan sheets (horiz and vert underdrains)	7/16/10	GE-11
		77332GP515	dgn	plan sheets (horiz and vert underdrains)	7/20/10	GE-11
		77332SP001	dgn	Site plan (bulkhead)	12/17/09	ST-03
		77332SP002	dgn	Site plan (bulkhead)	12/17/09	ST-03
		77332SP003	dgn	Site plan (bulkhead)	12/17/09	ST-03
	<b>Profile Files</b>					
		77332BF510	dgn	profiles	7/15/10	reference
		77332BF106a	dgn	profiles	7/13/10	reference
		77332GF510	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF511	dgn	profile (W Bank)	7/14/10	GE-01
		77332GF512	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF513	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF514	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF515	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF516	dgn	profile (W Bank)	7/14/10	GE-01
		77332GF517	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF518	dgn	profile (W Bank)	7/16/10	GE-01
		77332GF101_faheem_CL offset	dgn	profile (bulkhead)	12/17/09	ST-03
		77332GF101_faheem	dgn	profile (bulkhead)	12/17/09	ST-03
		77332-PROFILE	dgn	profile (bulkhead)	10/26/09	ST-03
	<b>Cross Section Files</b>					
		77332XS510	dgn	cross section	7/19/10	GE-01
	<b>Miscellaneous Sheet Files (Title Sheet, Details, Etc.)</b>					
		77332BI001	dgn	geotechnical	5/7/09	reference
		77332BI002	dgn	geotechnical	12/17/09	reference
		77332BW	dgn	bulkhead walls	10/14/09	reference
		CUY-90-INSTRUMENTATION TABLE	xls	instrumentation	11/24/09	reference
		Existing instrumentation	dgn	instrumentation	12/17/09	reference
		CUY 90 River Walls	dgn	river wall	6/12/09	reference

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332GT001	dgn	title sheet	7/16/10	GE-01
		77332GB001	dgn	schematic plan	7/16/10	GE-01
		Existing Instrumentation Sheet	dgn	instrumentation	7/19/10	GE-01
		Existing Instrumentation Table 1	dgn	instrumentation	11/12/09	GE-01
		Existing Instrumentation Table 2	dgn	instrumentation	7/19/10	GE-01
		Instrumentation Detail	dgn	instrumentation	12/17/09	GE-01
<b>Roadway Design Files (Geopak/Inroads files: TIN, GPK, Criteria, Input files,survey, etc.)</b>						
		77332KL001	dgn	pattern lines	7/15/10	reference
		77332XC001	dgn	cross sect. cells	7/16/10	reference
		job005	gpk	geopak file	11/21/09	reference
		job007	gpk	geopak file	11/19/09	reference
		job101	gpk	geopak file	11/19/09	reference
<b>Right-of-Way Files</b>						
		77332BR001	dgn	ROW	7/1/10	reference
<b>BBC&amp;M Engineering, Inc. (BBCM)</b>						
<b>Plan Reference Files (proposed linework)</b>						
		77332BC020	dgn	aerial and ground	4/15/10	GE-03
		77332bf	dgn	profiles	4/15/10	GE-03
		77332bp	dgn	proposed work	4/15/10	GE-03
		77332bp_bidirect	dgn	proposed work	4/15/10	GE-03
		77332bp_nn	dgn	proposed work	4/15/10	GE-03
		77332bp_nn_bidirect	dgn	proposed work	4/15/10	GE-03
		77332bp_nn_exist	dgn	proposed work	4/15/10	GE-03
		77332BP_nn_rw-takes	dgn	proposed work	4/15/10	GE-03
		77332bp_rw-takes	dgn	proposed work	4/15/10	GE-03
		CCG1bp_nn	dgn	proposed work	4/15/10	GE-03
		prop excavation contours	dgn	proposed contours	4/15/10	GE-03
<b>Profile Files</b>						
		77332IP001	dgn	soil profiles	6/4/10	GE-03
		77332IP002	dgn	soil profiles	6/4/10	GE-03

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332IP003	dgn	soil profiles	6/4/10	GE-03
		77332IP004	dgn	soil profiles	6/4/10	GE-03
		77332IP005	dgn	soil profiles	6/4/10	GE-03
		77332IP006	dgn	soil profiles	6/4/10	GE-03
		77332IP007	dgn	soil profiles	6/4/10	GE-03
		77332IP008	dgn	soil profiles	6/4/10	GE-03
		77332IP009	dgn	soil profiles	6/4/10	GE-03
		77332IP010	dgn	soil profiles	6/4/10	GE-03
		77332IP011	dgn	soil profiles	6/4/10	GE-03
		77332IP012	dgn	soil profiles	6/4/10	GE-03
		77332IP013	dgn	soil profiles	6/4/10	GE-03
		77332IP014	dgn	soil profiles	6/4/10	GE-03
		77332IP015	dgn	soil profiles	6/4/10	GE-03
		77332IP016	dgn	soil profiles	6/4/10	GE-03
		77332IP017	dgn	soil profiles	6/4/10	GE-03
		77332IP018	dgn	soil profiles	6/4/10	GE-03
		77332IP019	dgn	soil profiles	6/4/10	GE-03
		77332IP020	dgn	soil profiles	6/4/10	GE-03
		77332IP021	dgn	soil profiles	6/4/10	GE-03
		77332IP022	dgn	soil profiles	6/4/10	GE-03
		77332IP023	dgn	soil profiles	6/4/10	GE-03
		77332IP024	dgn	soil profiles	6/4/10	GE-03
		77332IP025	dgn	soil profiles	6/4/10	GE-03
		77332IP026	dgn	soil profiles	6/4/10	GE-03
		77332IP027	dgn	soil profiles	6/4/10	GE-03
		77332IP028	dgn	soil profiles	6/4/10	GE-03
		77332IP029	dgn	soil profiles	6/4/10	GE-03
		77332IP030	dgn	soil profiles	6/4/10	GE-03
		77332IP031	dgn	soil profiles	6/4/10	GE-03
		77332IP032	dgn	soil profiles	6/4/10	GE-03
		77332IP033	dgn	soil profiles	6/4/10	GE-03
		77332IP034	dgn	soil profiles	6/4/10	GE-03

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332IP035	dgn	soil profiles	6/4/10	GE-03
	<b>Cross Section Files</b>					
		77332IX001	dgn	soil cross section	6/4/10	GE-03
		77332IX002	dgn	soil cross section	6/4/10	GE-03
		77332IX003	dgn	soil cross section	6/4/10	GE-03
		77332IX004	dgn	soil cross section	6/4/10	GE-03
		77332IX005	dgn	soil cross section	6/4/10	GE-03
		77332IX006	dgn	soil cross section	6/4/10	GE-03
		77332IX007	dgn	soil cross section	6/4/10	GE-03
		77332IX008	dgn	soil cross section	6/4/10	GE-03
		77332IX009	dgn	soil cross section	6/4/10	GE-03
		77332IX010	dgn	soil cross section	6/4/10	GE-03
		77332IX011	dgn	soil cross section	6/4/10	GE-03
		77332IX012	dgn	soil cross section	6/4/10	GE-03
		77332IX013	dgn	soil cross section	6/4/10	GE-03
		77332IX014	dgn	soil cross section	6/4/10	GE-03
		77332IX015	dgn	soil cross section	6/4/10	GE-03
		77332IX016	dgn	soil cross section	6/4/10	GE-03
		77332IX017	dgn	soil cross section	6/4/10	GE-03
		77332IX018	dgn	soil cross section	6/4/10	GE-03
		77332IX019	dgn	soil cross section	6/4/10	GE-03
		77332IX020	dgn	soil cross section	6/4/10	GE-03
		77332IX021	dgn	soil cross section	6/4/10	GE-03
		77332IX022	dgn	soil cross section	6/4/10	GE-03
		77332IX023	dgn	soil cross section	6/4/10	GE-03
		77332IX024	dgn	soil cross section	6/4/10	GE-03
		77332IX025	dgn	soil cross section	6/4/10	GE-03
		77332IX026	dgn	soil cross section	6/4/10	GE-03
		77332IX027	dgn	soil cross section	6/4/10	GE-03
		77332IX028	dgn	soil cross section	6/4/10	GE-03
		77332IX029	dgn	soil cross section	6/4/10	GE-03
		77332IX030	dgn	soil cross section	6/4/10	GE-03



Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332IX031	dgn	soil cross section	6/4/10	GE-03
		77332IX032	dgn	soil cross section	6/4/10	GE-03
		77332IX033	dgn	soil cross section	6/4/10	GE-03
		77332IX034	dgn	soil cross section	6/4/10	GE-03
		77332IX035	dgn	soil cross section	6/4/10	
		77332IX036	dgn	soil cross section	6/4/10	
		77332XC_BRD	dgn	Broadway	4/15/10	GE-03
		77332XC_CR	dgn	Carnegie	4/15/10	GE-03
		77332XC_CRHC	dgn	Commercial Road	4/15/10	GE-03
		77332XC_E9EXT	dgn	E. 9 <sup>th</sup> Extension	4/15/10	GE-03
		77332XC_E14W90	dgn	E. 14 <sup>th</sup> at I90	4/15/10	GE-03
		77332XC_I90	dgn	I90	4/15/10	GE-03
		77332XC_W14EXT	dgn	W. 14 <sup>th</sup> Extension	4/15/10	GE-03
		77332XC_W90W14	dgn	W. 14 <sup>th</sup> at I90	4/15/10	GE-03
		Cross Sections A-F	dgn		4/15/10	GE-03
	<b>Typical Section Files</b>					
		77332gy001	dgn	typicals	4/15/10	GE-03
		77332gy002	dgn	typicals	4/15/10	GE-03
		77332gy003	dgn	typicals	4/15/10	GE-03
	<b>Miscellaneous Sheet Files (Title Sheet, Details, Etc.)</b>					
		77332IC001	dgn	soil profiles title	6/4/10	GE-03
		77332IC002	dgn	soil profiles cover	6/4/10	GE-03
		77332IC003	dgn	soil profiles cover	6/4/10	GE-03
		77332IC004	dgn	soil profiles cover	6/4/10	GE-03
		77332IC005	dgn	soil profiles cover	6/4/10	GE-03
		77332ID001	dgn	soil profile data	6/4/10	GE-03
		77332ID002	dgn	soil profile data	6/4/10	GE-03
		77332ID003	dgn	soil profile data	6/4/10	GE-03
		77332ID004	dgn	soil profile data	6/4/10	GE-03
		77332ID005	dgn	soil profile data	6/4/10	GE-03
		77332ID006	dgn	soil profile data	6/4/10	GE-03

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332ID007	dgn	soil profile data	6/4/10	GE-03
		77332ID008	dgn	soil profile data	6/4/10	GE-03
		77332ID009	dgn	soil profile data	6/4/10	GE-03
		77332ID010	dgn	soil profile data	6/4/10	GE-03
		77332ID011	dgn	soil profile data	6/4/10	GE-03
		77332ID012	dgn	soil profile data	6/4/10	GE-03
		77332ID013	dgn	soil profile data	6/4/10	GE-03
		77332ID014	dgn	soil profile data	6/4/10	GE-03
		77332ID015	dgn	soil profile data	6/4/10	GE-03
		77332ID016	dgn	soil profile data	6/4/10	GE-03
		77332ID017	dgn	soil profile data	6/4/10	GE-03
		77332ID018	dgn	soil profile data	6/4/10	GE-03
		77332ID019	dgn	soil profile data	6/4/10	GE-03
		77332ID020	dgn	soil profile data	6/4/10	GE-03
		77332ID021	dgn	soil profile data	6/4/10	GE-03
		77332ID022	dgn	soil profile data	6/4/10	GE-03
		77332ID023	dgn	soil profile data	6/4/10	GE-03
		77332ID024	dgn	soil profile data	6/4/10	GE-03
		77332ID025	dgn	soil profile data	6/4/10	GE-03
		77332ID026	dgn	soil profile data	6/4/10	GE-03
		77332ID027	dgn	soil profile data	6/4/10	GE-03
		77332ID028	dgn	soil profile data	6/4/10	GE-03
		77332ID029	dgn	soil profile data	6/4/10	GE-03
		77332ID030	dgn	soil profile data	6/4/10	GE-03
		77332ID031	dgn	soil profile data	6/4/10	GE-03
		77332ID032	dgn	soil profile data	6/4/10	GE-03
		77332ID033	dgn	soil profile data	6/4/10	GE-03
		77332ID034	dgn	soil profile data	6/4/10	GE-03
		77332ID035	dgn	soil profile data	6/4/10	GE-03
		77332ID036	dgn	soil profile data	6/4/10	GE-03
		77332ID037	dgn	soil profile data	6/4/10	GE-03
		77332ID038	dgn	soil profile data	6/4/10	GE-03

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		77332ID039	dgn	soil profile data	6/4/10	GE-03
		77332ID040	dgn	soil profile data	6/4/10	GE-03
		77332ID041	dgn	soil profile data	6/4/10	GE-03
	<b>Roadway Design Files (Geopak/Inroads files: TIN, GPK, Criteria, Input files,survey, etc.)</b>					
		77332KL	dgn	pattern lines	4/15/10	GE-03
		77332KL_nn_cg1	dgn	pattern lines	4/15/10	GE-03
		77332KS	dgn	superelevation shapes	4/15/10	GE-03
		77332KS_nn	dgn	superelevation shapes	4/15/10	GE-03
		77332KS_nn_cg1	dgn	superelevation shapes	4/15/10	GE-03
	<b>Other Files (Renderings, etc.)</b>					
		77332BI001	dgn	geotechnical	4/15/10	GE-03
		77510bm_20	dgn	MOT	4/15/10	GE-03
		77510bm_50	dgn	MOT	4/15/10	GE-03
		BBCM_ViewingInstructions	pdf	viewing instructions	4/15/10	GE-03
		20946300	gpj	gINT files	4/15/10	GE-03
		20946301	gpj	gINT files	4/15/10	GE-03
		20946307	gpj	gINT files	4/15/10	GE-03
		I-90 gINT BBCM	glb	gINT files	4/15/10	GE-03
		cuy-90-15.24 b039 to b045	gpj	gINT files	4/15/10	GE-03
		CUY-90-15.24 B20's	gpj	gINT files	4/15/10	GE-03
		CUY-90-15.24 B30's	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 B40's	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 b50's	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 b60's & 70	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 commercial rd b070-77	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 nonroadway	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 retaining wall	gpj	gINT files	4/15/10	GE-03
		cuy-90-15.24 roadway	gpj	gINT files	4/15/10	GE-03
		oh dot10_23_09	glb	gINT files	4/15/10	GE-03
		oh dot9_10_09	glb	gINT files	4/15/10	GE-03
		cuy-90-14.90	gpj	gINT files	5/24/10	GE-15

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
<b>So Deep US, P. C. (SD)</b>						
	<b>Existing and Topographic Files</b>					
		EJXC156	dgn	existing utility line	9/4/09	UT-01
		I-90 SUE	dgn	existing utilities	3/9/2010	UT-15
	<b>Miscellaneous Sheet Files (Title Sheet, Details, Etc.)</b>					
		EJQC311	dgn	vault locations	3/5/2010	UT-01
<b>Crosby, Schlessinger, Smallridge (CSS)</b>						
	<b>Existing and Topographic Files</b>					
		2D ex contours	dwg	existing contours	5/18/2010	AE-02
		SurveyCLIP_baker	dwg	survey data	5/18/2010	AE-02
	<b>Miscellaneous Sheet Files</b>					
		Cover	dwg	cover sheet	5/18/2010	AE-02
		L0.2 Salvage Plan	dwg	sheets L0.2A&B	5/18/2010	AE-02
		L1.1_Tremont	dwg	sheets L1.1A-D	5/18/2010	AE-02
		L1.2_ABC_Gateway	dwg	sheets L1.2A-C	5/18/2010	AE-02
		L2.1-3_Enlargement Gateway	dwg	sheets L2.1-3	5/18/2010	AE-02
		L2.4-5_Enlargement Gateway	dwg	sheet L2.4	5/18/2010	AE-02
		L2.6_Enlargement Tremont	dwg	sheet L2.5	5/18/2010	AE-02
		L3.1_Gateway Sections	dwg	sheet L3.1	5/18/2010	AE-02
		L3.2_Elevations	dwg	sheet L3.2	5/18/2010	AE-02
		L4.1_details_planting	dwg	sheet L4.1	5/18/2010	AE-02
		L4.2_details_paving	dwg	sheet	5/18/2010	AE-02
		L4.4_details_fencing_ornamental	dwg	sheet	5/18/2010	AE-02
		L4.5_details_furniture	dwg	sheet	5/18/2010	AE-02
		TB3042	dwg	sheet	5/18/2010	AE-02
	<b>Other Files</b>					
		10-2009 176	jpg	L0.1-2 reference	10/6/2009	AE-02
		A-1	jpg	L3.2 reference	11/25/2009	AE-02
		A-2	jpg	L3.2 reference	11/25/2009	AE-02

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		A-3	jpg	L3.2 reference	11/25/2009	AE-02
		ABBEY CROSSING PAVEMENT	dwg	L4.2 reference	5/18/2010	AE-02
		access_modification_3D	dwg	L1.1, L0.1-2 reference	5/18/2010	AE-02
		ADA surface	dwg	L4.2 reference	5/18/2010	AE-02
		Backless Bench_Dumor	dwg	L4.4 reference	5/18/2010	AE-02
		bit_conc_thickened_edge	dwg	L4.2 reference	5/18/2010	AE-02
		Bollard_metal	dwg	L4.4 reference	5/18/2010	AE-02
		BROADWAYMILLS_WALLWITHRAILING	dwg	L2.4 reference	5/18/2010	AE-02
		CONC_UNIT_PAVER	dwg	L4.2 reference	5/18/2010	AE-02
		ConcPavers	dwg	L4.2 reference	5/18/2010	AE-02
		ConcretePav	dwg	L4.2 reference	5/18/2010	AE-02
		concsteps	dwg	L2.5 reference	5/18/2010	AE-02
		DTPLO5	dwg	L4.1 reference	5/18/2010	AE-02
		DTPV01A-GRANITECURB_AT_CONCRETE	dwg	L4.2 reference	5/18/2010	AE-02
		DTPV05-EXPJT	dwg	L4.2 reference	5/18/2010	AE-02
		DTPV011-concrete	dwg	L4.2 reference	5/18/2010	AE-02
		Dtpv-ACCESRAMP	dwg	L4.2 reference	5/18/2010	AE-02
		Fairfield Ave	dwg	L3.1 reference	5/18/2010	AE-02
		FENCE AT RR CROSSING	dwg	L2.1-4 reference	5/18/2010	AE-02
		fire station overlook	dwg	L2.1-4 reference	5/18/2010	AE-02
		Flagpole	dwg	L4.4 reference	5/18/2010	AE-02
		GRANITE-PAVEMENT	dwg	L4.2 reference	5/18/2010	AE-02
		GROUNDCOVER	dwg	L4.1 reference	5/18/2010	AE-02
		HiltonWall	dwg	L3.1 reference	5/18/2010	AE-02
		IMG_4124	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG_4150	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG_4297	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3173	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3209	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3398	jpg	L2.4 reference	7/9/2009	AE-02
		IMG3415	jpg	L2.4 reference	7/9/2009	AE-02

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		IMG3416	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3417	jpg	L2.4 reference	7/9/2009	AE-02
		IMG3421	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3486	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3873	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3875	jpg	L0.1-2 reference	7/9/2009	AE-02
		IMG3956	jpg	L0.1-2 reference	7/9/2009	AE-02
		in ground light	dwg	L4.4 reference	5/18/2010	AE-02
		Lawn	dwg	L4.1 reference	5/18/2010	AE-02
		LOADING_DOCK	dwg	L4.2 reference	5/18/2010	AE-02
		Materials_legend_Gateway	dwg	L1.2 reference	5/18/2010	AE-02
		Materials_legend_Tremont	dwg	L1.1 reference	5/18/2010	AE-02
		median section	dwg	L3.1 reference	5/18/2010	AE-02
		new curb alignment_12.03.09_REV	dwg	L2.1-3, L1.2 reference	5/18/2010	AE-02
		ocv overlook	dwg	L2.5 reference	5/18/2010	AE-02
		Ontario_new_bird's eye_rev_ps	jpg	Cover reference	9/29/2009	AE-02
		OntarioPoint	dwg	L3.1 reference	5/18/2010	AE-02
		PERMEABLE_PAV	dwg	L4.2 reference	5/18/2010	AE-02
		Plant_legend	dwg	L1.1-2 reference	5/18/2010	AE-02
		rail-guard-connection	dwg	L2.1-4 reference	5/18/2010	AE-02
		rail-lean	dwg	L2.1-4 reference	5/18/2010	AE-02
		rail-lean-top-section	dwg	L2.1-4 reference	5/18/2010	AE-02
		RipRap_KeyedStoneSlope-MassHighway	dwg	L3.2 reference	5/18/2010	AE-02
		Shrub	dwg	L4.1 reference	5/18/2010	AE-02
		SteelPicketFence	dwg	L4.3 reference	5/18/2010	AE-02
		STREET-TREES_mod	dwg	L4.1 reference	5/18/2010	AE-02
		Trash_Installation	dwg	L4.4 reference	5/18/2010	AE-02
		TRASH_VS	dwg	L4.4 reference	5/18/2010	AE-02
		Tree Grate	dwg	L4.1 reference	5/18/2010	AE-02
		TREE_Typ	dwg	L4.1 reference	5/18/2010	AE-02
		Treemont Gateway Signage 1	jpg	L4.3 reference	11/23/2009	AE-02

Consultant	Category	Filename	File type	Description	Revision Date	Appendix Name
		tremont signage	dwg	L4.3 reference	5/18/2010	AE-02
		U bike rack	dwg	L4.4 reference	5/18/2010	AE-02
		VEG SCREENING	dwg	L3.2 reference	5/18/2010	AE-02
		WALLWITHRAILING	dwg	L2.4 reference	5/18/2010	AE-02
		WEST 14 abutment wall	dwg	L3.2 reference	5/18/2010	AE-02
	<b>Plan Reference Files (proposed linework)</b>					
		77332bp_10.15.09b	dwg	basemap	5/18/2010	AE-02
		77332bp_12.30.09_rev	dwg	basemap	5/18/2010	AE-02
		Gatewayplan_Base_10.27.09	dwg	architectural plans	4/13/10	AE-02
		Tremontplan_Base	dwg	architectural plans	4/13/10	AE-02