

GENERAL SUMMARY	
DESIGN AGENCY	
	
DESIGNER	
PMM	
REVIEWER	
TCS	05/01/25
PROJECT ID	
121240	
SHEET	TOTAL
7	13

ROUTE	LOG POINT	INTERCHAGE ROUTE	OLD SIGN ID	COLLECTOR APP SIGN ID	LATITUDE	LONGITUDE	SIDE (BASED ON DIRECTION OF TRAVEL)	DIRECTION OF TRAVEL	SIGN CODE	SIZE (INCHES)		630	630	630		630	630	630	630			630	630	REMARKS
										W	H	SF	SF	SF		SIGN BACKING ASSEMBLY	SIGN ATTACHEMENT ASSEMBLY	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL			REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL	
HAM-74	0.429		S10	SUP0280124	39.273197	-84.812864	RT	EAST	SPEC	216	108		162						1					NEW HAVEN RD HARRISON 1 MILE
HAM-74	0.429		S10	SUP0280124	39.273197	-84.812864	RT	EAST	E1-H5P	72	30		15			2		1						EXIT 1
HAM-74	0.52		S11	SUP0280133	39.272192	-84.81778	RT	EAST	R25-H1	120	60		50						1					STATE LAW MOVE OVER OR SLOW DOWN FOR STOPPED VEHICLES
HAM-74	0.659		S103	SUP0279937	39.270903	-84.810136	RT	WEST	E7-H1	180	60		75						1					BROOKVILLE 18; INDIANAPOLIS 81
HAM-74	0.849		S17	SUP0280154	39.268196	-84.808427	RT	EAST	SPEC	216	108		162						1					NEW HAVEN RD HARRISON ½ MILE
HAM-74	0.849		S17	SUP0280154	39.268196	-84.808427	RT	EAST	E1-H5P	72	30		15			2		1						EXIT 1
HAM-74	1.178		S22	SUP0280177	39.264493	-84.804583	RT	EAST	SPEC	240	72		120						1					NEW HAVEN RD HARRISON ARROW
HAM-74	1.178		S22	SUP0280177	39.264493	-84.804583	RT	EAST	E1-H5P	72	30		15			2		1						EXIT 1
HAM-74	1.206		S92	SUP0279914	39.264697	-84.803921	RT	WEST	D12-2	96	66		44						1					CAR POOL INFO 800-241-RIDE
HAM-74	1.311		S23	SUP0280189	39.263209	-84.802725	RT	EAST	I-H2A	96	36		24						1					HARRISON CORP LIMIT
HAM-74	1.431		S24	SUP0280194	39.262023	-84.801085	RT	EAST	E5-H1A	72	60		30						1					EXIT 1 ARROW
HAM-74	1.574		S25	SUP0280258	39.260579	-84.799167	RT	EAST	D8-1	96	72		48						1					WEIGH STATION 1 MILE
HAM-74	1.783		S91	SUP0279666	39.258786	-84.79631	RT	WEST	E5-H1A	72	60		30						1					EXIT 1 ARROW
HAM-74	1.901			SUP0280263	39.257114	-84.795012	RT	EAST	R13-H2	120	72		60						1					HAZ-MAT PLACARDED VEHICLES ENTER SCALES
HAM-74	2.047		S89	SUP0279663	39.255983	-84.792944	RT	WEST	SPEC	240	72		120						1					NEW HAVEN RD HARRISON ARROW
HAM-74	2.047		S89	SUP0279663	39.255983	-84.792944	RT	WEST	E1-H5P	72	30		15			2		1						EXIT 1
HAM-74	2.1		S29	SUP0280282	39.255058	-84.792407	RT	EAST	SPEC	96	48		32						1					ALL TRUCKS ENTER WEIGH STATION
HAM-74	2.316		S86	SUP0279656	39.253145	-84.789496	RT	WEST	SPEC	216	108		162						1					NEW HAVEN RD HARRISON ½ MILE
HAM-74	2.316		S86	SUP0279656	39.253145	-84.789496	RT	WEST	E1-H5P	72	30		15			2		1						EXIT 1
HAM-74	2.625		S35	SUP0280296	39.249554	-84.785633	RT	EAST	D8-3	84	72		42						1					WEIGH STATION ARROW
HAM-74	2.711		S42	SUP0280303	39.248643	-84.784547	RT	EAST	SPEC	192	72		96						1					DRY FORK RD ¾ MILE
HAM-74	2.711		S42	SUP0280303	39.248643	-84.784547	RT	EAST	E1-H5P	84	30		17.5			2		1						EXIT 3
HAM-74	2.789		S85	SUP0279655	39.248208	-84.783366	RT	WEST	SPEC	216	108		162						1					NEW HAVEN RD HARRISON 1 MILE
HAM-74	2.789		S85	SUP0279655	39.248208	-84.783366	RT	WEST	E1-H5P	72	30		15			2		1						EXIT 1
HAM-74	2.828		S47	SUP0280308	39.247407	-84.783055	RT	EAST	SPEC	216	72		108						1					MIAMI WHITEWATER FOREST
HAM-74	2.828		S47	SUP0280308	39.247407	-84.783055	RT	EAST	E1-H5P	84	30		17.5			2		1						EXIT 3 (BROWN)
HAM-74	2.828		S47	SUP0280308	39.247407	-84.783055	RT	EAST	D7-H10P										1					TOURISM INFO 1800BUCKEYE
HAM-74	2.828		S47	SUP0280308	39.247407	-84.783055	RT	EAST	D9-3A	30	30	6.25				1		1						CAMPING TRAILER
HAM-74	3.23		S56	SUP0280322	39.243811	-84.777153	RT	EAST	SPEC	180	72		90						1					DRY FORK RD ARROW
HAM-74	3.23		S56	SUP0280322	39.243811	-84.777153	RT	EAST	E1-H5P	84	30		17.5			2		1						EXIT 3
HAM-74	3.43		S57	SUP0132584	39.241998	-84.774237	OVRD	EAST	SPEC	168	144			168			3					1		275 SOUTH KENTUCKY CINCINNATI 2 MILES
HAM-74	3.43		S57	SUP0132584	39.241998	-84.774237	OVRD	EAST	E1-H5P	84	30			17.5		2						1		EXIT 5
HAM-74	3.43		S57	SUP0132584	39.241998	-84.774237	OVRD	EAST	SPEC	180	72			90			3					1		DRY FORK RD ARROW
HAM-74	3.43		S57	SUP0132584	39.241998	-84.774237	OVRD	EAST	E1-H5P	84	30			17.5		2						1		EXIT 3
HAM-74	3.485		S59	SUP0280325	39.241592	-84.773361	RT	EAST	E5-H1A	72	60		30						1					EXIT 3 ARROW
HAM-74	3.517	DRY FORK	S62	SUP0280329	39.241127	-84.773059	RT	EAST	D7-H15A	144	36		36						1					LT ARROW MIAMI WHITEWATER FOREST 1
HAM-74	3.517	DRY FORK	S63	SUP0280329	39.241127	-84.773059	RT	EAST	D3-H5	144	36		36						1					DRY FORK RD LT ARROW NORTH SOUTH RT ARROW
HAM-74		DRY FORK	S68	SUP0280340	39.240452	-84.772509	RT	SOUTH	SPEC	108	72		54							1				74 US52 EAST CINCINNATI LEFT ARROW
HAM-74		DRY FORK	S73	SUP0279638	39.241646	-84.771301	RT	SOUTH	M2-H4	108	36		27						1					EAST UP ARROW 74 WEST RT ARROW
HAM-74		DRY FORK	S74	SUP0279638	39.241646	-84.771301	RT	SOUTH	M2-H4	108	36		27						1					EAST UP ARROW US52 WEST RT ARROW
HAM-74		NEW HAVEN		SUP0382488	39.258694	-84.802063	RT	NORTH	M2-H4	108	36		27						1					WEST UP ARROW 74 EAST RT HOOK
HAM-74		NEW HAVEN		SUP0382488	39.258694	-84.802063	RT	NORTH	M2-H4	108	36		27						1					WEST UP ARROW US52 EAST RT HOOK
HAM-74		NEW HAVEN		SUP0382489	39.259588	-84.800126	RT	NORTH	D1-H16A	120	48		40							1				UP ARROW INDIANAPOLIS 82 CINCINNATI 21 RT ARROW
HAM-74		NEW HAVEN		SUP0382761	39.259818	-84.799585	RT	NORTH	M2-H4	108	36		27						1					WEST UP ARROW 74 EAST RT ARROW
HAM-74		NEW HAVEN		SUP0382761	39.259818	-84.799585	RT	NORTH	M2-H4	108	36		27						1					WEST UP ARROW US52 EAST RT ARROW
HAM-74		NEW HAVEN		SUP0382508	39.2606	-84.797893	RT	NORTH	SPEC	108	72		54							1				74 US52 WEST INDIANAPOLIS LEFT ARROW
HAM-74		NEW HAVEN		SUP0382477	39.26166	-84.796219	RT	SOUTH	D1-H16A	120	48		40						1					UP ARROW CINCINNATI 21 INDIANAPOLIS 82 RT ARROW
HAM-74		NEW HAVEN		SUP0279888	39.260891	-84.79813	RT	SOUTH	M2-H4	108	36		27						1					EAST UP ARROW 74 WEST RT ARROW
HAM-74		NEW HAVEN		SUP0279888	39.260891	-84.79813	RT	SOUTH	M2-H4	108	36		27											

SIGN SUBSUMMARY

DESIGN AGENCY

DESIGNER

PMM

REVIEWER

TCS 05/01/25

PROJECT ID

121240

SHEET

8

TOTAL

13

ROUTE	LOG POINT	INTERCHARGE ROUTE	OLD SIGN ID	COLLECTOR APP SIGN ID	LATITUDE	LONGITUDE	SIDE (BASED ON DIRECTION OF TRAVEL)	DIRECTION OF TRAVEL	SIGN CODE	SIZE (INCHES)		SIGN, FLAT SHEET	SIGN, GROUND MOUNTED EXTRUSHEET	SIGN, OVERHEAD EXTRUSHEET		SIGN BACKING ASSEMBLY	SIGN ATTACHEMENT ASSEMBLY	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION		REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL	REMARKS
										W	H	SF	SF	SF		EACH	EACH	EACH	EACH	EACH		EACH	EACH	
HAM-275	66.524		130	SUP0286494	39.061019	-84.314539	LT	WEST	I-H2H	72	48		24					1						ENTERING HAMILTON COUNTY
HAM-275	66.524		130	SUP0286494	39.061019	-84.314539	LT	WEST	I-H2E	102	36		25.5					1						ANDERSON TOWNSHIP LIMIT
HAM-275	66.524		131	SUP0286491	39.060998	-84.314522	LT	EAST	I-H2H	72	48		24					1						ENTERING CLERMONT COUNTY
HAM-275	66.524		131	SUP0286491	39.060998	-84.314522	LT	EAST	I-H2E	102	36		25.5					1						UNION TOWNSHIP LIMIT
HAM-275	66.866		135	SUP0133128	39.058388	-84.319912	OVRD	EAST	SPEC	216	144			216		3					1			SR 125 BEECHMONT AVE BETHEL 1 MILE
HAM-275	66.866		135	SUP0133128	39.058388	-84.319912	OVRD	EAST	E1-H5P	84	30			17.5	2						1			EXIT 65
HAM-275	67.089		138	SUP0381944	39.057534	-84.323984	RT	WEST	E7-H1	132	60		55					1						I-471 8; LEXINGTON 95
HAM-275	67.444		139	SUP0132737	39.057429	-84.330466	OVRD	WEST	SPEC	192	72			96		3					1			FIVE MILE RD 1 MILE
HAM-275	67.444		139	SUP0132737	39.057429	-84.330466	OVRD	WEST	E1-H5P	84	30			17.5	2						1			EXIT 69
HAM-275	67.444		139	SUP0132737	39.057429	-84.330466	OVRD	WEST	D9-2	30	30	6.25			1									H (MOUNTED ON UPPER LEFT OF SIGN)
HAM-275	67.329		140	SUP0382506	39.056757	-84.328412	RT	EAST	E7-H1	120	60		50						1					SR32 4; I-71 19
HAM-275	67.778		141	SUP0381949	39.058211	-84.336607	RT	WEST										1				2		HOSPITAL
HAM-275	67.94		145	SUP0132738	39.058513	-84.339581	OVRD	WEST	SPEC	192	72			96		3					1			FIVE MILE RD ½ MILE
HAM-275	67.94		145	SUP0132738	39.058513	-84.339581	OVRD	WEST	E1-H5P	84	30			17.5	2						1			EXIT 69
HAM-275	67.94		145	SUP0132738	39.058513	-84.339581	OVRD	WEST	D9-2	30	30	6.25			1									H (MOUNTED ON UPPER LEFT OF SIGN)
HAM-275	68.079		148	SUP0132739	39.0586.8	-84.342176	OVRD	WEST	W9-H5L	192	60			80		2					1			LEFT LANE ENDS ½ MILE
HAM-275	68.405		151	SUP0132740	39.05938	-84.348168	OVRD	WEST	SPEC	168	84			98		3					1			FIVE MILE RD ARROW
HAM-275	68.405		151	SUP0132740	39.05938	-84.348168	OVRD	WEST	E1-H5P	84	30			17.5	2						1			EXIT 69
HAM-275	68.405		151	SUP0132740	39.05938	-84.348168	OVRD	WEST	D9-2	30	30	6.25			1									H (MOUNTED ON UPPER LEFT OF SIGN)
HAM-275	68.471		152	SUP0381950	39.0596	-84.349402	RT	WEST	E5-H1A	72	60		30					1						EXIT 69 ARROW
HAM-275		FIVE MILE	154	SUP0381959	39.059667	-84.351756	RT	WEST	D3-H5	156	36		39					1						FIVE MILE RD LT ARROW SOUTH NORTH RT ARROW
HAM-275		FIVE MILE	154	SUP0381959	39.059667	-84.351756	RT	WEST											1					ANDERSON TOWNSHIP
HAM-275	68.601		156	SUP0132741	39.059095	-84.351814	OVRD	WEST	W9-H4L	192	60			80		3					1			LEFT LANE ENDS MERGE RIGHT
HAM-275		FIVE MILE	162	SUP0132862	39.059303	-84.354149	RT	NORTH	SPEC	108	108			81		2					1			WEST 275 TO US52 KENTUCKY LT ARROW
HAM-275		FIVE MILE	163	SUP0132863	39.059051	-84.354567	OVRD	SOUTH	SPEC	132	84			77		2					1			LT HOOK EAST 275 TO SR32 COLUMBUS (BRIDGE MOUNTED)
HAM-275		FIVE MILE	167	SUP0132861	39.059858	-84.354077	OVRD	SOUTH	SPEC	132	84			77		3					1			WEST 275 TO US52 KENTUCKY ARROW
HAM-275		FIVE MILE	170	SUP0132860	39.058562	-84.354907	OVRD	NORTH	SPEC	132	84			77		2					1			LT HOOK WEST 275 TO US52 KENTUCKY (BRIDGE MOUNTED)
HAM-275		FIVE MILE	171	SUP0132859	39.057939	-84.355275	RT	NORTH	SPEC	144	84			84		3					1			EAST 275 TO SR32 COLUMBUS RT ARROW
HAM-275		FIVE MILE	171	SUP0132859	39.057939	-84.355275	LT	SOUTH	SPEC	144	84			84		3					1			LT ARROW EAST 275 TO SR32 COLUMBUS
HAM-275		FIVE MILE	177	SUP0382481	39.061532	-84.352635	RT	SOUTH	M2-H5	108	48		36					1						EAST KEEP LEFT 275 WEST RT HOOK
HAM-275		FIVE MILE	178	SUP0382498	39.056351	-84.356718	RT	NORTH	M2-H5	108	48		36					1						WEST KEEP LEFT 275 EAST RT HOOK
HAM-275		FIVE MILE	180	SUP0382482	39.057679	-84.358457	RT	EAST	D3-H5	156	36		39					1						FIVE MILE RD LT ARROW NORTH SOUTH RT ARROW
HAM-275		FIVE MILE	180	SUP0382482	39.057679	-84.358457	RT	EAST											1					ANDERSON TOWNSHIP
HAM-275	69.056		181	SUP0382472	39.057608	-84.359949	RT	EAST	E5-H1A	72	60		30					1						EXIT 69 ARROW
HAM-275	69.13		182	SUP0132742	39.057239	-84.361226	OVRD	EAST	SPEC	168	84			98		3					1			FIVE MILE RD ARROW
HAM-275	69.13		182	SUP0132742	39.057239	-84.361226	OVRD	EAST	E1-H5P	84	30			17.5	2						1			EXIT 69
HAM-275	69.13		182	SUP0132742	39.057239	-84.361226	OVRD	EAST	D9-2	30	30	6.25			1									H (MOUNTED ON UPPER LEFT OF SIGN)
HAM-275	69.588		183	SUP0132743	39.055009	-84.369348	OVRD	EAST	SPEC	192	72			96		3					1			FIVE MILE RD ½ MILE
HAM-275	69.588		183	SUP0132743	39.055009	-84.369348	OVRD	EAST	E1-H5P	84	30			17.5	2						1			EXIT 69
HAM-275	69.588		183	SUP0132743	39.055009	-84.369348	OVRD	EAST	D9-2	30	30	6.25			1									H (MOUNTED ON UPPER LEFT OF SIGN)
HAM-275	69.868			SUP0383257	39.054922	-84.374795	RT	EAST										1				2		HOSPITAL
HAM-275	70.044		184	SUP0132744	39.055753	-84.377969	OVRD	EAST	SPEC	192	72			96		3					1			FIVE MILE RD 1 MILE
HAM-275	70.044		184	SUP0132744	39.055753	-84.377969	OVRD	EAST	E1-H5P	84	30			17.5	2						1			EXIT 69
HAM-275	70.044		184	SUP0132744	39.055753	-84.377969	OVRD	EAST	D9-2	30	30	6.25			1									H (MOUNTED ON UPPER LEFT OF SIGN)
TOTALS CARRIED TO GENERAL SUMMARY												37.5	414	1558.5		20	41	12	2	2		22	4	

SIGN SUBSUMMARY

DESIGN AGENCY

DESIGNER

PMM

REVIEWER

TCS 05/01/25

PROJECT ID

121240

SHEET

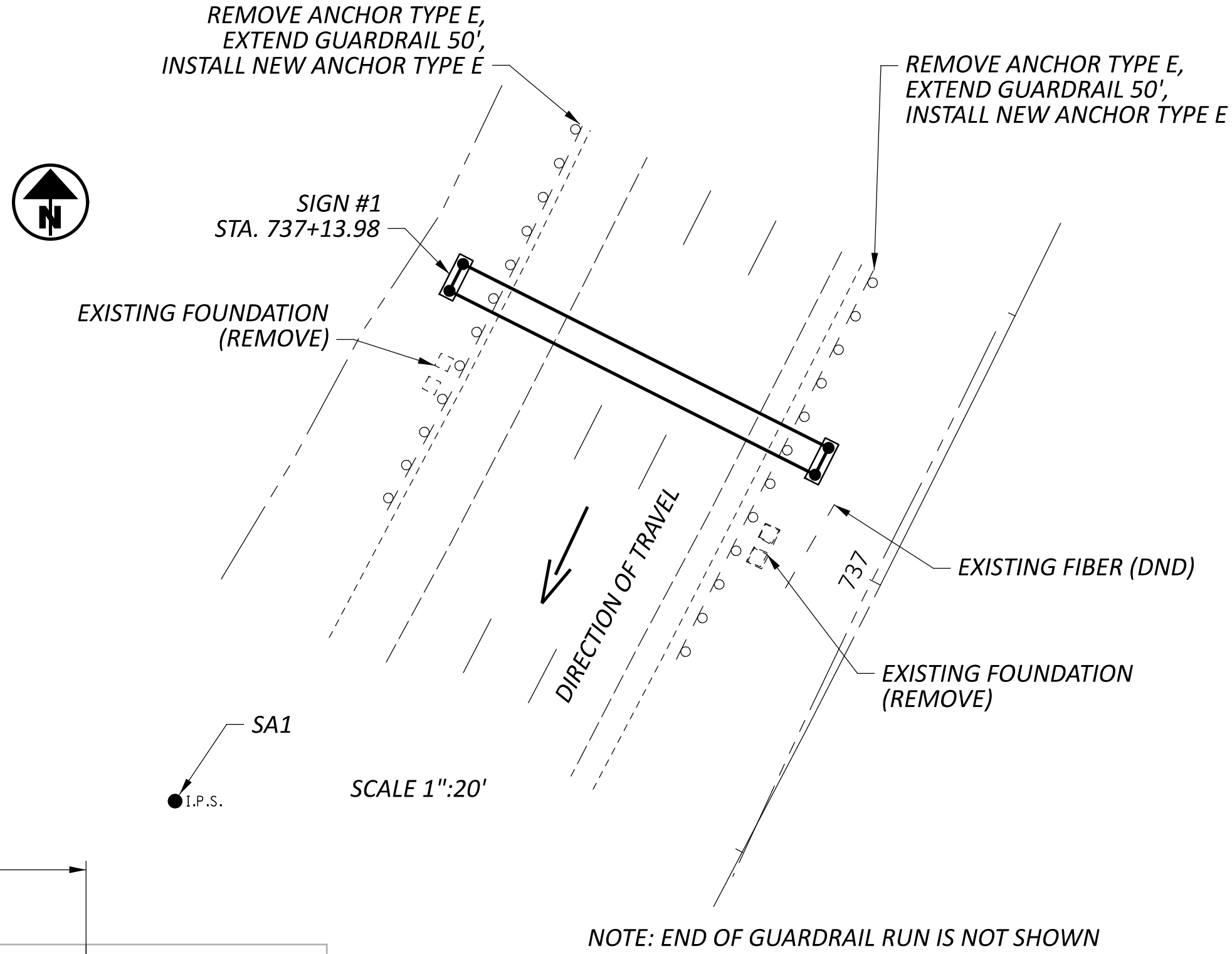
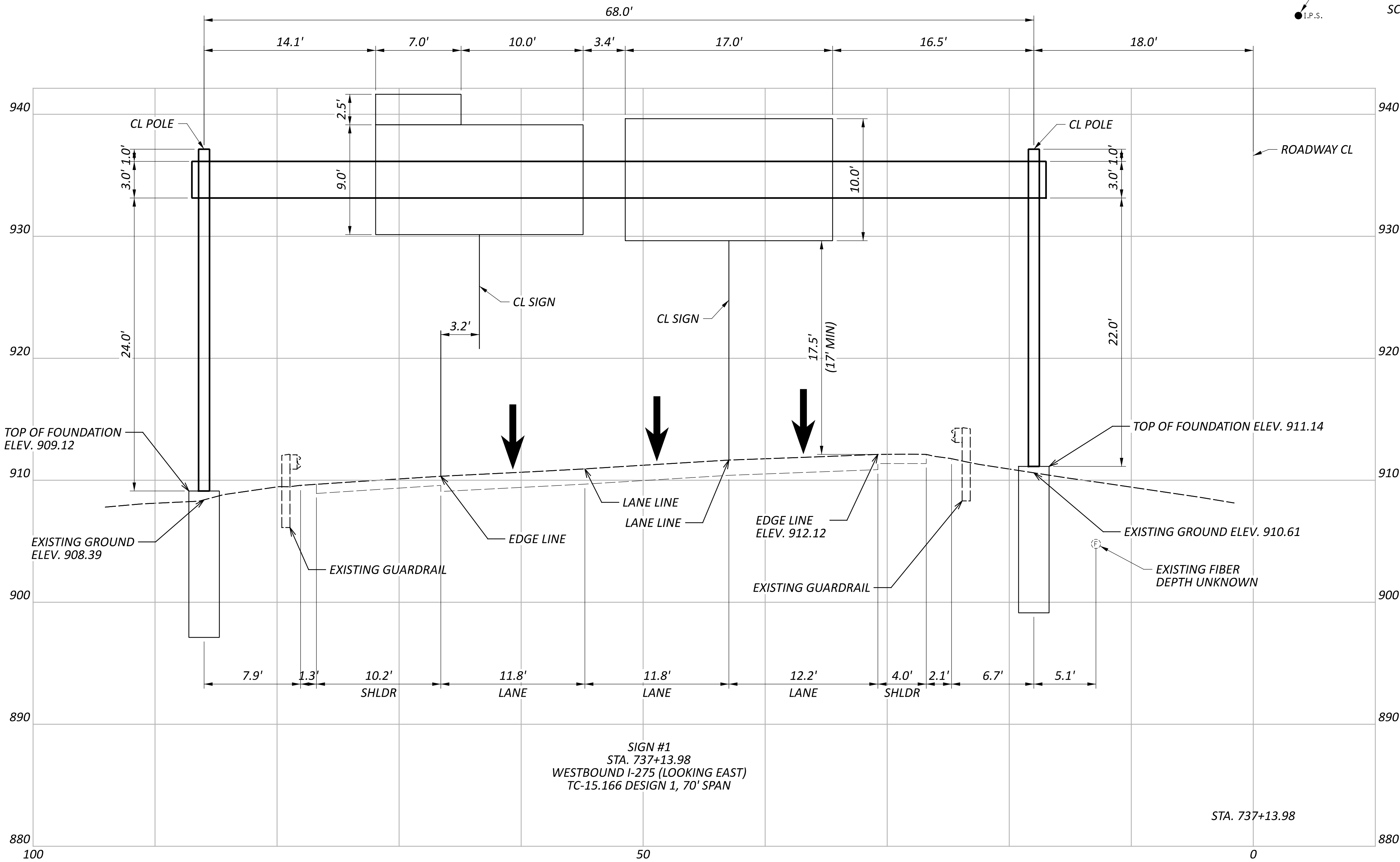
9

TOTAL

13

SUBSUMMARY				
ITEM	EXTENSION	QUANTITY	UNIT	DESCRIPTION
202	42010	2	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E
606	15050	100	FT	GUARDRAIL, TYPE MGS
606	26150	2	EACH	ANCHOR ASSEMBLY, MGS TYPE E (MASH 2016)
625	32000	2	EACH	GROUND ROD
626	00110	4	EACH	BARRIER REFLECTOR, TYPE 2, BI-DIRECTIONAL
630	72410	1	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-15.116, DESIGN 1
630	80224	340	SQ FT	SIGN, OVERHEAD EXTRUSHEET
630	84510	2	EACH	RIGID OVERHEAD SIGN SUPPORT FOUNDATION
630	89902	2	EACH	REMOVAL OF MISCELLANEOUS TRAFFIC CONTROL ITEM SIGN SUPPORT FOUNDATION

PROJECT CONTROL						
Point	Northing	Easting	Elevation	Station	Offset	Feature
SA1	467651.061	1377193.350	908.836	IPINS	736+12.55	87.17' LT
VA2	467825.062	1377287.473	908.508	IPINS	738+14.54	81.69' LT
VMON1	467957.219	1377440.069	905.225	CMON	739+99.69	0.00
VMON2	467545.794	1377234.264	910.521	CMON	735+39.50	0.00



ITEM	EXTENSION	QUANTITY	UNIT	DESCRIPTION
202	38000	107	FT	GUARDRAIL REMOVED
202	42010	1	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E
202	42040	1	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T
606	15050	162.5	FT	GUARDRAIL, TYPE MGS
606	26150	1	EACH	ANCHOR ASSEMBLY, MGS TYPE E (MASH 2016)
606	26550	1	EACH	ANCHOR ASSEMBLY, MGS TYPE T
625	32000	2	EACH	GROUND ROD
626	00110	3	EACH	BARRIER REFLECTOR, TYPE 2, BI-DIRECTIONAL
630	72410	1	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-15.116, DESIGN 1
630	80224	249.5	SQ FT	SIGN, OVERHEAD EXTRUSHEET
630	84510	2	EACH	RIGID OVERHEAD SIGN SUPPORT FOUNDATION
630	84900	4	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL
630	86002	4	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL
630	89902	2	EACH	REMOVAL OF MISCELLANEOUS TRAFFIC CONTROL ITEM SIGN SUPPORT FOUNDATION

Point	Northing	Easting	Elevation	Station	Offset	Feature
SMON1	435762.175	1376135.539	809.915	CMON	840+00.06	0.08' RT
SMON2	436154.904	1375826.578	815.029	CMON	835+00.26	0.456' RT
VA10	435930.015	1376034.524	814.133	IPINS	838+05.47	20.272' RT

