Electronic Engineering Data File Manifest

Project Number:	0117-0159	**Project Title**	Intersect. Improv. MainSt-Rt35
Submitted By:	Ronald Tellier	**Date:**	8/6/2021
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File Name	MicroStation File Type	Description	If Survey Ground File, Horizontal Datum Used	If Survey Ground File, Vertical Datum Used
EED_0117-0159_CT_civil.XIN		InRoads Preference File		
EED_0117-0159_HW.dgn	V8i	MicroStation Proposed Highway Model		
EED_0117-0159_HW_ALG.alg		InRoads Coordinate Geometry File		
EED_0117-0159_HW_DTM_CVS_Drive_DTM.dtm		InRoads Proposed 3D Surface File CVS Drive		
EED_0117-0159_HW_DTM_RTE35_DTM.dtm		InRoads Proposed 3D Surface File Route 35		
EED_0117-0159_ILL.dgn	V8i	MicroStation Proposed Illumination Model		
EED_0117-0159_LDS.dgn	V8i	MicroStation Proposed Landscape Model		
EED_0117-0159_SB.dgn	V8i	MicroStation Proposed Structure Bridge Model		
EED_0117-0159_SV.dgn	V8i	MicroStation Existing Survey Model	1927	1988
EED_0117-0159_SV_DTM.dtm		InRoads Existing 3D Surface File Model		
EED_0117-0159_TR.dgn	V8i	MicroStation Traffic Model		
EED_0117-0159_Control_Points.csv		CSV Control Points File		
EED_0117-0159_HW.dxf		AutoCAD Proposed Highway Model		
EED_0117-0159_HW_ALG.xml		XML Coordinate Geometry File		
EED_0117-0159_HW_DTM_CVS_Drive_DTM.xml		XML Proposed 3D Surface File CVS Drive		
EED_0117-0159_HW_DTM_RTE35_DTM.xml		XML Proposed 3D Surface File Route 35		
EED_0117-0159_ILL.dxf		AutoCAD Proposed Illumination Model		
EED_0117-0159_LDS.dxf		AutoCAD Proposed Landscape Model		
EED_0117-0159_SB.dxf		AutoCAD Proposed Structure Bridge Model		
EED_0117-0159_SV.dxf		AutoCAD Existing Survey Model	1927	1988
EED_0117-0159_SV_DTM.xml		XML Existing 3D Surface File Model		
EED_0117-0159_TR.dxf		AutoCAD Traffic Model		