SHEET

PLAN

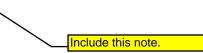
SAMPLE

CFL

A template excel file for the drainage summary is available on the FLH website at: http://flh.fhwa.dot.gov/resources/design/ plans/cfl/template/fp14/

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		Item	Number	15215-3000	20310-1000	25101-2200	60103-0000	60201-0800	60201-0900	60210-0800	60210-0900	60403-0000	60704-0000	/NØ PAY	
In the information shown on this sheet correlates with the plan & profile and culvert cross section	Station	Side	Skew (deg)	SURVEY AND STAKING, DRAINAGE STRUCTURE	PLUG, EXISTING PIPE	PLACED RIPRAP, METHOD B, CLASS 2	CONCRETE, HEADWALL	24-INCH PIPE CULVERT	30-INCH PIPE CULVERT	END SECTION FOR 24- INCH PIPE CULVERT	END SECTION FOR 30- INCH PIPE CULVERT	INLET	CLEANING CULVERT IN PLACE	Geotextile	
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		IALS		U		53.0	2	152	55	11	5	4	12	100	
	located on the FLH website f information on the file naming conventions: http://flh.fhwa.dot.gov/resour cfl/CaddManDocs/ MicrostationV8iStandardsMa	http://flh.fhwa.dot.gov/resources/cadd/ cfl/CaddManDocs/ MicrostationV8iStandardsManual/ Chapter3_NamingConventions_V8i.pdf 162+00 232+65 258+00 263+00 265+39 268+03 269+65 270+18 279+00 284+85 302+92 310+33 313+00 341+50	18+30LT20+30RT21+00LT21+00LTCorrectionLTIocated on the FLH website for more information on the file naming conventions: http://flh.fhwa.dot.gov/resources/cadd/ cfl/CaddManDocs/ MicrostationV8iStandardsManual/ Chapter3_NamingConventions_v8i.pdf153+50162+00232+65258+00LT263+00265+39LT268+03LT269+65270+18279+00284+85302+92310+33313+00	18+30 LT 20+30 RT 21+00 LT 21+00 LT Incated on the FLH website for more information on the file naming conventions: LT http://flh.fhwa.dot.gov/resources/cadd/ 15 MicrostationV8iStandardsManual/ 153+50 Chapter3_NamingConventions_v8i.pdf 162+00 162+00 1232+65 258+00 LT 263+65 258+00 269+65 270+18 279+00 284+85 302+92 310+33 313+00 313+00 341+50 1	18+30 LT 20+30 RT 21+00 LT 21+00 LT Incase of the CADD Manual Chapter 3 8 located on the FLH website for more information on the file naming conventions: 8 http://flh.fhwa.dot.gov/resources/cadd/ 15 cfl/CaddManDocs/ 15 Microstation/8iStandardsManual/ 10 Chapter3_NamingConventions_v8i.pdf 1 162+00 1 232+65 1 263+00 1 268+03 LT 269+65 2 302+92 1 310+33 1 313+00 1	18+30 LT	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	18+30 LT 1 20+30 RT 3.9 1 21+00 LT 3.9 Refer to the CADD Manual Chapter 3 located on the FLH website for more information on the file naming conventions: LT 3.9 Information on the file naming conventions: 1 10.9 http://flh.fhwa.dot.gov/resources/cadd/ cfl/CaddManDocs/ 15 1 3.9 MicrostationVBiStandardsManual/ Chapter3_NamingConventions_v8i.pdf 1 162+00 1 232+65 1 3.9 265+39 LT 265+39 LT 265+39 LT 265+39 LT	18+30 LT 1 20+30 RT 1 21+00 LT 3.9 Refer to the CADD Manual Chapter 3 LT 3.9 located on the FLH website for more information on the file naming conventions: 1 10.9 Intro/fflh flwa.dot.gov/resources/cadd/ 1 1 1 Chapter 3_NamingConventions: 15 1 3.9 25 Microstation/V8IStandardsManual/ 1 1 1 1 Chapter 3_NamingConventions v8i pdf 1 3.9 30 25 162+00 1 3.9 30 25 162+00 1 3.9 30 258+00 LT 3.9 10 263+00 1 3.9 10 268+03 LT 10 25 269+65 3.9 10 26 269+65 3.9 10 26 269+65 3.9 10 27 269+65 3.9 10 27	18+30 LT 1 1 20+30 RT 1 1 21+00 LT 3.9 1 21+00 LT 3.9 12 located on the CADD Manual Chapter 3 LT 3.9 12 located on the FLH website for more information on the file naming conventions: 1 1 25 information on the file naming conventions: 1 1 1 1 conventions: 15 1 3.9 25 http://th.thwa dot.gov/resources/cadd/ 1 1 1 1 cft/CaddManDocs/ 15 1 3.9 25 Microstation/BiStandardsManual/ 1 1 1 1 chapter3_NamingConventions_vBi.pdf 1 3.9 30 1 162+00 1 3.9 10 25 232+65 1 3.9 10 26 265+39 LT - - - 269+65 3.9 10 - <	18+30 LT 1 1 20+30 RT 3.9 1 1 21+00 LT 3.9 12 1 Iccated on the FLH website for more information on the file naming conventions: 1 1 1 Intp://flh.fhwa.doi.gov/resources/cadd/ 8 1 10.9 25 2 Intp://flh.fhwa.doi.gov/resources/cadd/ 15 1 3.9 25 2 Microstation/V8/StandardsManual/ 15 1 3.9 25 2 Microstation/V8/StandardsManual/ 1 1 1 1 1 Chapter3_NamingConventions_v8i.pdf 1 3.9 30 2 2 162+00 1 25 2 2 2 2 2 263+00 1 3.9 30 2 2 2 2 2 2 268+03 LT 3.9 10 1 1 1 1 1 1 269+65 3.9 <td< td=""><td>18+30 LT Image: constraint of the state of the state</td><td>18+30 LT Image: constraint of the state of the state</td><td>18+30 LT Image: constraint of the state of the state</td><td>IB+30 LT Image: state of the state of t</td></td<>	18+30 LT Image: constraint of the state	18+30 LT Image: constraint of the state	18+30 LT Image: constraint of the state	IB+30 LT Image: state of the state of t

The quantities, locations, and skews shown here on are approximate and are subject to field adjustment. Do not order culvert pipe or appurtenances until the actual quantities are approved in the field by the Contracting Officer.



when necessary.

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