

INSERT PLANS HERE

NOTES:

REFER TO ENGINEERING SPECIFICATIONS IN THE APPLICATION PACKAGE FOR ADDITIONAL INFORMATION AND GUIDANCE.

LOCATE CSX'S SIGNAL FACILITIES AND/OR WARNING DEVICES AT PROPOSED FACILITY CROSSING LOCATION, I.E. CANTILEVERS, FLASHERS, GATES AND SHOW CLEARANCES.

POLES/GUY WIRES/ANCHORS AND OTHER ANCILLIARIES ARE NOT PERMITTED ON CSXT R/W.

YOUR DRAWING MUST SHOW ALL SETS OF TRACKS PRESENT AT THE PROPOSED UTILITY CROSSING LOCATION.

LEGEND		WIRE/CABLE DETAILS				YOUR TITLE BLOCK		
Letter	Description	Type:	Conductor Material(s):					
(a)	Distance from centerline of track to CSX R/W	<input type="checkbox"/> Electric <input type="checkbox"/> Cable TV	<input type="checkbox"/> Communications <input type="checkbox"/> Other Describe: _____			Location: _____ Latitude: N ____:____:____. Longitude: W ____:____:____. Drawing No.: _____ Sheet: ____ of ____ Drawing Date: ____/____/____ Revised: ____/____/____ Drawing Scale: V _____ Inches = _____ Feet Drawing Scale: H _____ Inches = _____ Feet		
(b)	Distance from pole to centerline of nearest track	<input type="checkbox"/> Aluminum/Copper <input type="checkbox"/> Fiber Optic		<input type="checkbox"/> Other Describe: _____				
		Wire/Cable 1	Wire/Cable 2	Wire/Cable 3				
		Fiber Cable Count:						
		Wire Size/Pair:						
(c)	Distance from top-of-rail to bottom-of-sag	Voltage:						
		If options above not applicable, describe:						
		Number of Phases (Electric Only):						
(d)	Height of wire above CSX aerial facilities	Type of Wire Supports:						
(e)	Distance between existing and proposed cable/wireline	False Dead Ends:						
		Total # of CSX Pole Lines to be Crossed:						