

INSERT PLANS HERE

NOTES:

REFER TO HDD INTERIM GUIDELINES AND 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.

CASING PIPE ENDS MUST BE SEALED.

IF APPLICABLE, HDPE DR 11 OR BETTER MUST BE USED.

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

CSX BORE PLAN TEMPLATE AND FRACTION MITIGATION PLAN TO BE SUBMITTED TO CSX FOR REVIEW AND APPROVAL PRIOR TO CONSTRUCTION

LEGEND		PIPELINE CONTENT DETAILS				YOUR TITLE BLOCK
Letter	Description					
(a)	Distance from centerline of track to CSX R/W	Commodity Description:				
(b)	Distance from base-of-rail to top-of-casing	Maximum Operating Pressure:				
(c)	Distance from base-of-ditch to top-of-casing	Is Commodity Flammable: <input type="checkbox"/> Yes <input type="checkbox"/> No				
CARRIER/CASING PIPE DETAILS						
(d)	Total length of pipe on CSX R/W		Carrier Pipe	Casing Pipe		
(e)	Distance from centerline of nearest track to face of pits at a 90 degree angle to the track(s)	Pipe Material:			Location: _____	
(f)	Distance from top-of-vent pipe to ground surface (4' minimum required)	Material Specifications & Grade:			Latitude: N ____:____:____.	
(g)	Distance from centerline of track to vent pipe at a 90 degree angle to the track(s)	Specified Minimum Yield Strength:			Longitude: W ____:____:____.	
(h)	Theoretical Embankment Line: Starts 12' from centerline of track and extends away from track at a slope of 1.5' over and 1' down	Nominal Size Outside Diameter (Inches):			Drawing No.: _____ Sheet: ____ of ____	
(i)	Carrier pipe diameter	Wall Thickness (Inches):			Drawing Date: ____/____/____ Revised: ____/____/____	
(j)	Casing pipe diameter	Type of Seam:			Drawing Scale: V ____ Inches = ____ Feet	
(k)	Depth of Launching/Receiving Pit	Type of Joints:			Drawing Scale: H ____ Inches = ____ Feet	
		Tunnel Liner Plates Required:	<input type="checkbox"/> Yes <input type="checkbox"/> No			
		Cathodic Protection:	<input type="checkbox"/> Yes <input type="checkbox"/> No	Type: _____		
		Protective Coating:	<input type="checkbox"/> Yes <input type="checkbox"/> No	Type: _____		
		Temp. Track Support or Rip-Rap Req.:	<input type="checkbox"/> Yes <input type="checkbox"/> No	Must Describe & Show on Dwg.		