

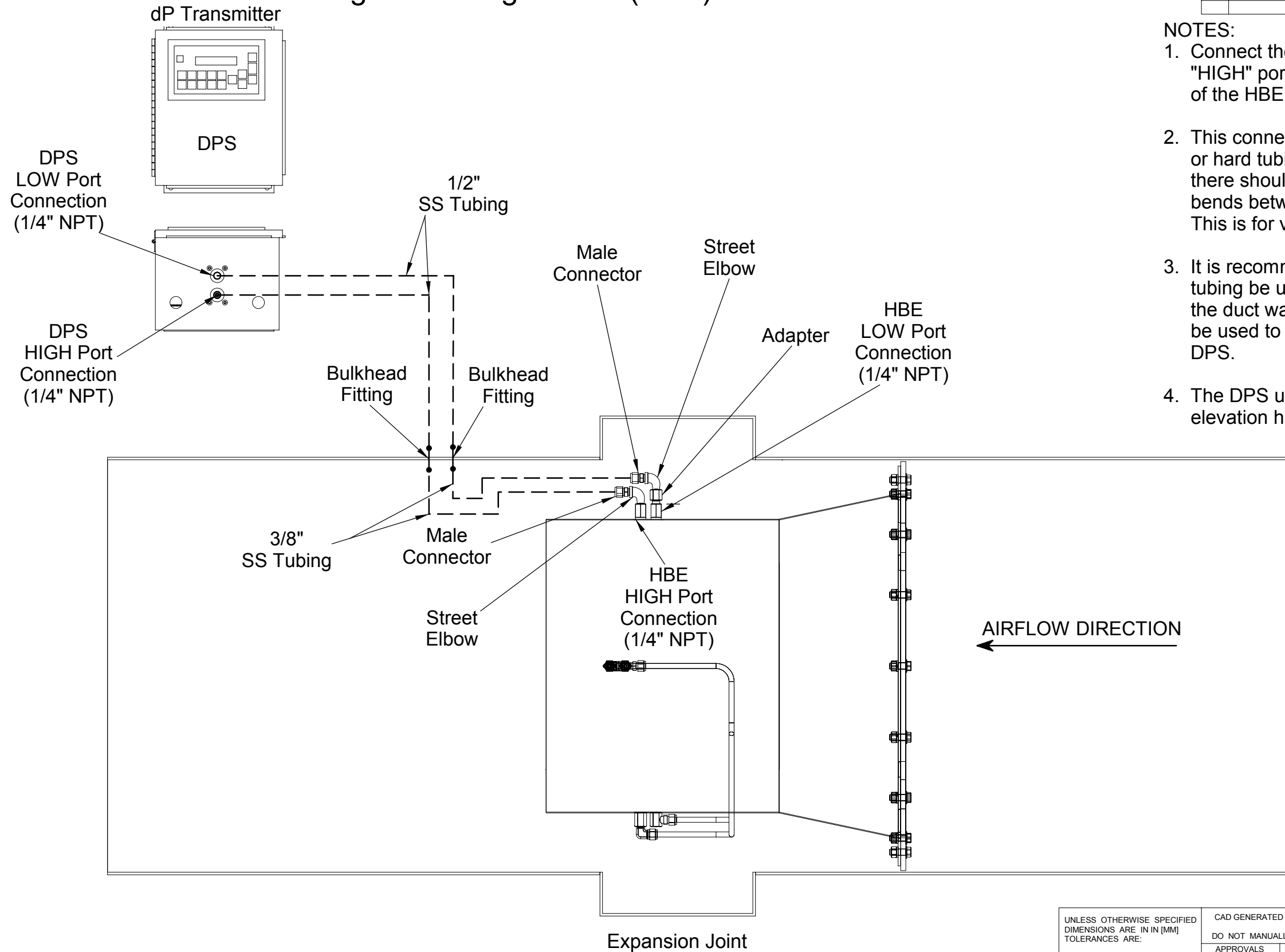
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High Beta Engineered (HBE) Customer Connections Overview

REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY

NOTES:

1. Connect the "HIGH" port of the HBE to the "HIGH" port of the DPS and the "LOW" port of the HBE to the "LOW" port on the DPS.
2. This connection can be made with flexible or hard tubing. When using hard tubing there should be a minimum of two (2) 90° bends between the HBE and the duct wall. This is for vibration absorbtion.
3. It is recommended that a minimum of 3/8" tubing be used to connect from the HBE to the duct wall and a minimum of 1/2" tubing be used to connect from the duct wall to the DPS.
4. The DPS units should be mounted at an elevation higher than that to the HBE Units.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN [MM] TOLERANCES ARE: Decimal : +/- 0.005 [.13] Fractional : +/- 1/32 [.80] Angular : +/- 1/4°	CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		EASTERN INSTRUMENTS 416 Landmark Drive Wilmington, NC 28412		
	APPROVALS	DATE			
	DRAWN	bjb	01/06/05	High Beta Engineered HBE Connections to Differential Pressure Transmitter Overview Drawing	QTY REQD
	CHECKED				N/A
ENG CHK					
FINISH	N/A	MFG CHK			
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