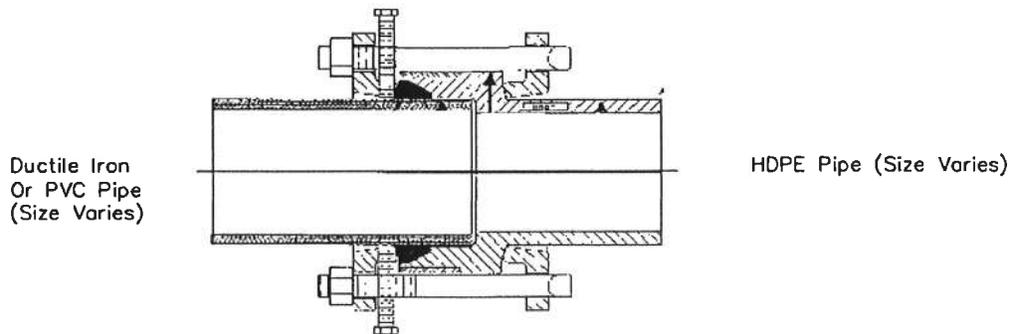


Notes:

1. Configuration Required Where HDPE Pipe Connects To Unrestrained Pipe. Configuration Required On Both Ends Of HDPE Pipe Sections.
2. Thrust-Isolator Assembly Serves To Restrain And Anchor Pipe Mains Against Thermal Expansion And Contraction.
3. Contractor To Make Sure The Soil Bearing Load Area, As Well As The Strength And Thickness Of The Concrete Are Sufficient For The Thrust-Isolator Assembly.
4. See Standard Detail G-3.00 For Concrete Mixture Specifications.



HDPE BELL MECHANICAL JOINT ADAPTER ASSEMBLY

APPROVAL	REVISED	TOWN OF EASTON AND EASTON UTILITIES COMMISSION STANDARD DETAILS THRUST ISOLATOR ASSEMBLY
EU MANAGER OF ENGINEERING DATE		
ISSUED: JUN 1, 2008		STANDARD NO. SS-9.30