

- manufacturer's recommendations.
- If side by side Inserta Tees are 6" in diameter or smaller, a minimum of 6" is required between the connections.
- Inserta Tee shall not be installed along pipe joints or pipe welds.

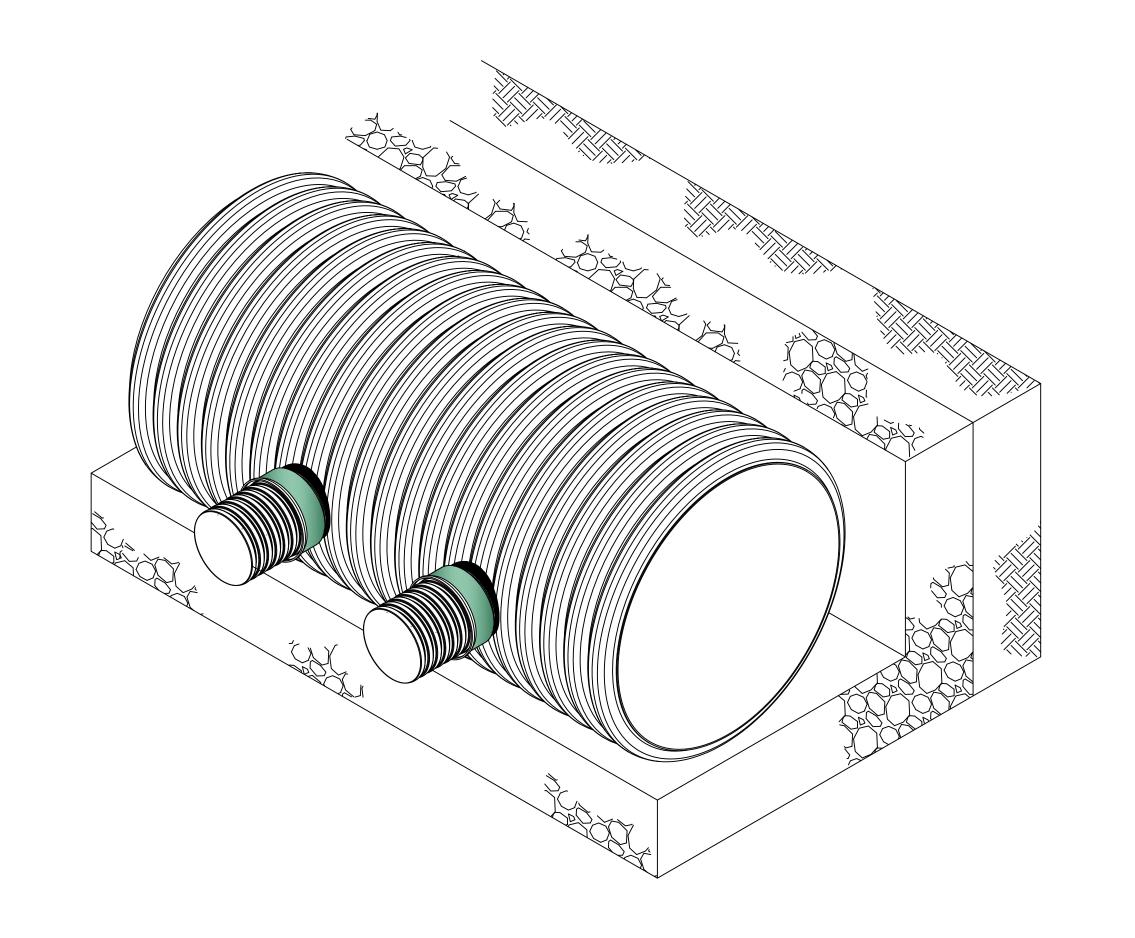
REFER TO DETAIL STD-1102.

ADVANCED DRAINAGE SYSTEMS, INC. ("ADS") HAS PREPARED THIS DETAIL BASED ON INFORI PONENTS AS REQUESTED. ADS HAS NOT PERFORMED ADS INDEPENDENTLY VERIFIED THE INFORMATION SUPPLIED. THE INSTALLATION DETAILS PR THIS PROJECT. THE DESIGN ENGINEER SHAL ENGINEERS RESPONSIBILITY TO ENSURE THE DETAILS PROVIDED HEREIN MEETS OR EXCEEDS REQUIREMENTS AND TO ENSURE THAT THE DETAILS PROVIDED HEREIN ARE ACCEPTABLE FOI

INSERTA TEE[®] PARALLEL SPACING DETAIL

Hub specific details available. -For N-12 bell info, refer to STD-1105 -For IPS/SCH 40 bell info, refer to STD-1108 -For SDR-35 bell info, refer to STD-1109 -For Fatboy bell info, refer to STD-1106 -For SDR-26 bell info, refer to STD-1110

Additional Inserta Tee product lines can be found here: For Inserta Tee Onefit, refer to STD-1111 For Inserta Tee Multifit, refer to STD-1112



NOTE: FOR INSTALLATION INSTRUCTIONS, REFER TO DETAIL STD-1100. FOR PROTRUSION INFORMATION, REFER TO DETAIL STD-1101. FOR HOLE SAW INFORMATION,

MATION PROVIDED TO ADS. THIS DRAWING IS INTENDED G OR DESIGN SERVICES FOR THIS PROJECT, NOR HAS OVIDED HEREIN ARE GENERAL RECOMMENDATIONS AND ILS PRIOR TO CONSTRUCTION. IT IS THE DESIGN THE APPLICABLE NATIONAL, STATE, OR LOCAL R THIS PROJECT.	INSERTA TEE PARALLEL SPACING DETAIL
	DRAWING NUMBER STD-1120



4640 TRUEMAN BLVD HILLIARD, OH 43026

DRAWN BY:	НАК
DATE: 02/01/24	
OK'S BY:	ENG
SCALE:	NTS
SHEET:	1