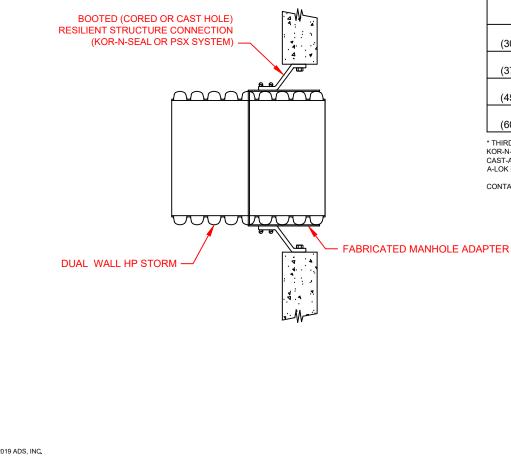
## BOOTED (CORED OR CAST HOLE) RESILIENT STRUCTURE CONNECTION 12"-24" DUAL WALL HP STORM W/ FABRICATED MH ADAPTER



	PREFABRICATED MANHOLE ADAPTER W/SMOOTH EXTERIOR								
PIPE SIZE	ADS ADAPTER GASKET	PRESS SEAL <sup>®</sup> SYSTEMS *	TRELLEBORG						
		PSX: DIRECT	KOR-N-SEAL <sup>®</sup> *						
		DRIVE *	SERIES I OR II	SERIES 306					
12" (300mm)	1222ANBP	18M OR 20Y	S106-20BWS	N/A					
15" (375mm)	1522ANBP	22L	S106-20WS	S306-22					
18" (450mm)	1822ANBP	26L	S206-26	S306-26					
24" (600mm)	2422ANBP	32A	S206-32	S306-32L					

\* THIRD PARTY - CODES AS SUPPLIED BY MANUFACTURER

KOR-N-SEAL is a registered trademark of NPC, Inc. (www.npc.com)

CAST-A-SEAL is a registered trademark of PRESS-SEAL GASKET CORPORATION. (www.press-seal.com) A-LOK is a registered trademark of A-LOK Products, Inc. (www.a-lok.com)

CONTACT AN ADS REPRESENTATIVE FOR CUSTOM ADAPTERS

## NOTES:

PERFORMANCE HIGHLY DEPENDENT ON INSTALLATION. CONTRACTOR MUST ENSURE MANHOLE GASKET IS UNIFORMLY SEATED AROUND STRUCTURE ADAPTER. EXTRA PRECAUTIONS MUST BE TAKEN TO PREVENT DIFFERENTIAL SETTLEMENT BETWEEN THE PIPE AND MANHOLE.

THE CAST-A-SEAL CONNECTION IS FOR USE WITH SQUARE MANHOLES ONLY.

SEE STANDARD DETAIL STD-201 AND TECHNICAL NOTE: 5.04 CONNECTIONS TO MANHOLES AND STRUCTURES FOR INSTALLATION RECOMMENDATIONS.

	4	RENAMED & MODIFIED ADAPTER	R & TABLE	AMT	09-09-19			
© 2019 ADS, INC,	REV.	DESCRIPTION		BY	MM/DD/YY	CHK'D		
PROVIDED HEREIN ARE GENERAL RECOMMENDATIONS AND ARE NOT SPECIFIC FOR THIS PROJECT. THE DESIGN ENGINEER SHALL REVIEW THESE DETAILS PRIOR TO CONSTRUCTION. IT IS THE DESIGN ENGINEERS RESPONSIBILITY TO ENSURE THE DETAILS		4 BOOTED (CORED OR CAST HOLE) NECTION W/ FABRICATED ADAPTER	4640 TRUEMAN BLVD HILLIARD, OHIO 43026			AN BLVD	DATE: 2/23/10 CKM 97 2/23/10 CKD 97 SOALD: NTS	
PROVIDED HEREIN MEETS OR EXCEEDS THE APPLICABLE NATIONAL, STATE, OR LOCAL REQUIREMENTS AND TO ENSURE THAT THE DETAILS PROVIDED HEREIN ARE ACCEPTABLE FOR THIS PROJECT.	NG NUME	BER: STD-207F	Advanced Drainage Systems, Inc.					SHEET 1 OF 1