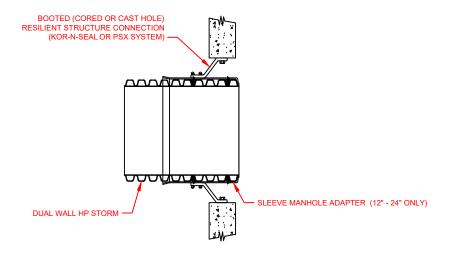
BOOTED (CORED OR CAST HOLE) RESILIENT STRUCTURE CONNECTION 12"-30" DUAL WALL HP STORM W/ SLEEVE MH ADAPTER OR NYLOPLAST PVC ADAPTER



SLEEVE MANHOLE ADAPTER						
PIPE SIZE	ADS ADAPTER	PRESS SEAL® SYSTEMS *	IRELLEI			
	PRODUCT CODES PSX: DIRECT KOR-N-SEAL®	EAL® *				
		DRIVE *	SERIES I OR II	SERIES 306		
12" (300mm)	1222AAPP	18Y OR 20Y	S106-20BWS	N/A		
15" (375mm)	1522AAPP	22M	S206-22	S306-22		
18" (450mm)	1822AAPP	26L	S206-26	S306-26		
24" (600mm)	2422AAPP	32A	S206-32	S306-32		

* THIRD PARTY - CODES AS SUPPLIED BY MANUFACTURER KOR-N-SEAL is a registered trademark of NPC, Inc. (www.npc.com) PSX Systems are a product of PRESS-SEAL GASKET CORPORATION. (www.press-seal.com)

BOOTED (CORED OR CAST HOLE) RESILIENT STRUCTURE CONNECTION (KOR-N-SEAL OR PSX SYSTEM)	
DUAL WALL HP STORM NYLOPLAST PVC MANHO)LE ADAPTER

	NYLOPL	AST PVC MANH	IOLE ADAPTER	
PIPE SIZE	NYLOPLAST PRODUCT	PRESS SEAL® SYSTEMS *	TRELLI	EBORG
PIPE SIZE	CODES	LOD N CEAL® *	SEAL® *	
		DRIVE *	SERIES I OR II	SERIES 306
12" (300mm)	1257AGHPU	16M	S106-16AW	N/A
15" (375mm)	1557AGHPU	18M OR 20Y	S106-20BWS	N/A
18" (450mm)	1857AGHPU	22M	S206-22	S306-22L
24" (600mm)	2457AGHPU	28A	S206-28	S306-28L
30" (750mm)	3057AGHPU	36A	S206-36	S306-36L

^{*} THIRD PARTY - CODES AS SUPPLIED BY MANUFACTURER
KOR-N-SEAL is a registered trademark of NPC, Inc. (www.npc.com)
PSX Systems are a product of PRESS-SEAL GASKET CORPORATION. (www.press-seal.com)

NOTES:

DRAWING NUMBER:

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.

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

NYLOPLAST PVC ADAPTER OD EQUIVALENT TO SDR 35

4	MODIFIED ADAPTER DATA AND DETAIL	AMT	09-09-19	
REV.	EV. DESCRIPTION		MM/DD/YY	CHK'D

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12"-30" HP STORM BOOTED (CORED OR CAST HOLE)
STRUCTURE CONNECTION W/ SLREVE OR PVC ADAPTER

ADVANCED DRAINAGE SYSTEMS, INC.

4640 TRUEMAN BLVD HILLIARD, OHIO 43026 DATE: 2/23/10
OXTO BY:

SCALE: NTS

STD-207D ADVANCED BRAINAGE SYSTEMS, INC.