

NOTES:

- ALL PIPE SHALL BE INSTALLED IN ACCORDANCE WITH ASTM D2321 STANDARD PRACTICE FOR UNDERGROUND INSTALLATION OF FLEXIBLE THERMOPLASTIC SEWER PIPE, LATEST EDITION.
- SEE KOR-N-SEAL FOR SPECIFIC PRODUCT INFORMATION AND SELECTION.
- KOR-N-SEAL IS A REGISTERED TRADEMARK OF TRELLEBORG, INC. (WWW.TRELLEBORG.COM)
- SEE STRUCTURE CONNECTION INSTALLATION DETAIL (D-2-109) FOR PROPER BACKFILLING TECHNIQUES NEAR STRUCTURES.

THIS DETAIL DEPICTS RECOMMENDED INSTALLATION PRACTICES AND IS NOT INTENDED TO SUPERSEDE ANY NATIONAL, STATE OR LOCAL SPECIFICATIONS. PRINSCO BEARS NO RESPONSIBILITY FOR ANY ALTERATIONS, REVISION AND/OR DEVIATION FROM THIS STANDARD DETAIL. PRINSCO HAS NOT PERFORMED ANY ENGINEERING OR DESIGN SERVICE FOR THIS PROJECT. THE DESIGN ENGINEER SHALL REVIEW THESE DETAILS PRIOR TO CONSTRUCTION TO VERIFY SUITABILITY. © PRINSCO, INC.



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12 (300)

15 (375) 18 (450)

24 (600)

30 (750)

36 (900)

14.74 (375)

18.01 (457)

21.70 (551)

28.39 (721)

34.90 (886)

40.84 (1,037)

TITLE:	LE: HP PIPE - STRUCTURE CONNECTION - F				
KOR-N-SEAL WITH PIPE SLEEVE					C
DRAWN BY:	TSS	DATE:	16-Aug-17	DRAWING NUMBER	
SCALE:	NTS	SHEET:	1 OF 1	D-2-115)

S106-20BW

S206-22

S206-26

S206-32

S206-38

S206-44

SERIES

306

NA

S306-22

S306-26

S306-32

S306-38L

S306-44L