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PROJECT TYPICAL DETAILS



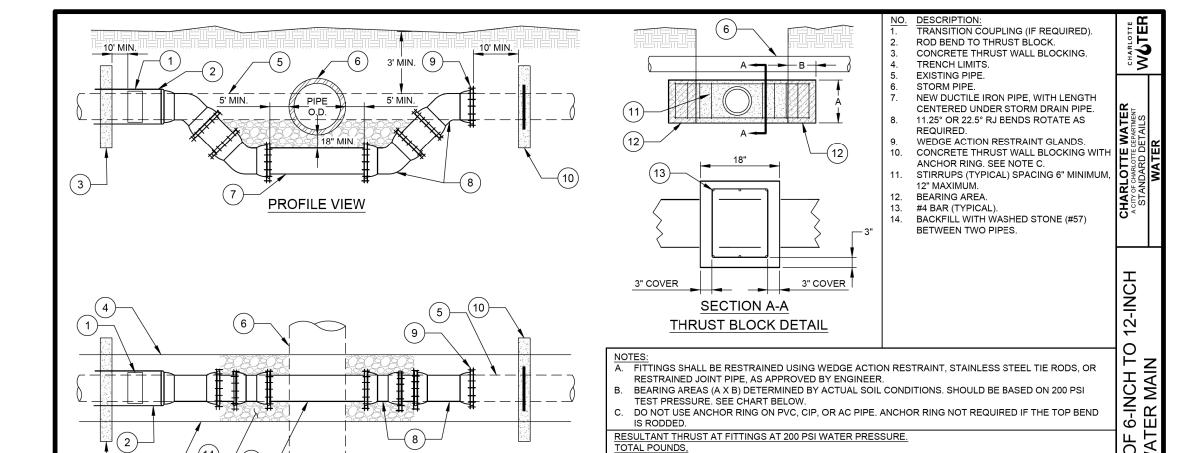
Stantec Consulting Services In 521 E. Morehead St Suite 425 Charlotte, NC 28202 Tel. (704) 329-0900 Fax. (704) 329-0905 www.stantec.com License No. F-0672

	PROJECT REFERENCE NO.			SHEET NO.	
	W-571	UC-3E			
	DESIGNED BY:	TK		MINIMINIA.	
Inc.	DRAWN BY:	ΤK	زين	WITH CAROLINI	
	CHECKED BY:	XMD	111	OFESSION NE	
	APPROVED BY:		Signed	by: SEAL	1111
	REVISED:		XIaoli	n 1934415	1111/
	NORTH CAROLINA DEPARTMENT OF TRANSPORTATION		8/7/2025	SEAL DOMA 15 ATENDRAPANOS ATENDRAPANOS	111.
	UTILITIES ENGINEER PHONE: (919)70 FAX: (919)250-	RING SEC. 7-6690		ITY CONSTRUCT PLANS ONLY	ION

UTILITY CONSTRUCTION

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

> 1 Glenwood Avenue Raleigh, NC 27603



NOM. PIPE DIAMETER 6 INCH

2522

TO COVER FUTURE CHANGES IN PIPE DEPTH, SOIL BEARING CAPACITIES, ETC.

THE FOLLOWING OFTEN-USED SOIL VALUES FOR THE DEPTHS OF 4' ARE LISTED ONLY AS A GUIDE*. THE ENGINEER SHOULD SELECT THESE BEARING VALUES FOR EACH SOIL TYPE AND DEPTH OF COVER

ENCOUNTERED ON THE SPECIFIC PIPELINE PROJECT. APPROPRIATE SAFETY FACTORS SHOULD BE APPLIED

*NO RESPONSIBILITY CAN BE ASSUMED FOR THE ACCURACY OF THE DATA IN THIS TABLE DUE TO THE WIDE VARIATION OF BEARING LOAD CAPABILITIES FOR EACH SOIL TYPE.

8 INCH

10 INCH

SOFT CLAY

SANDY CLAY

