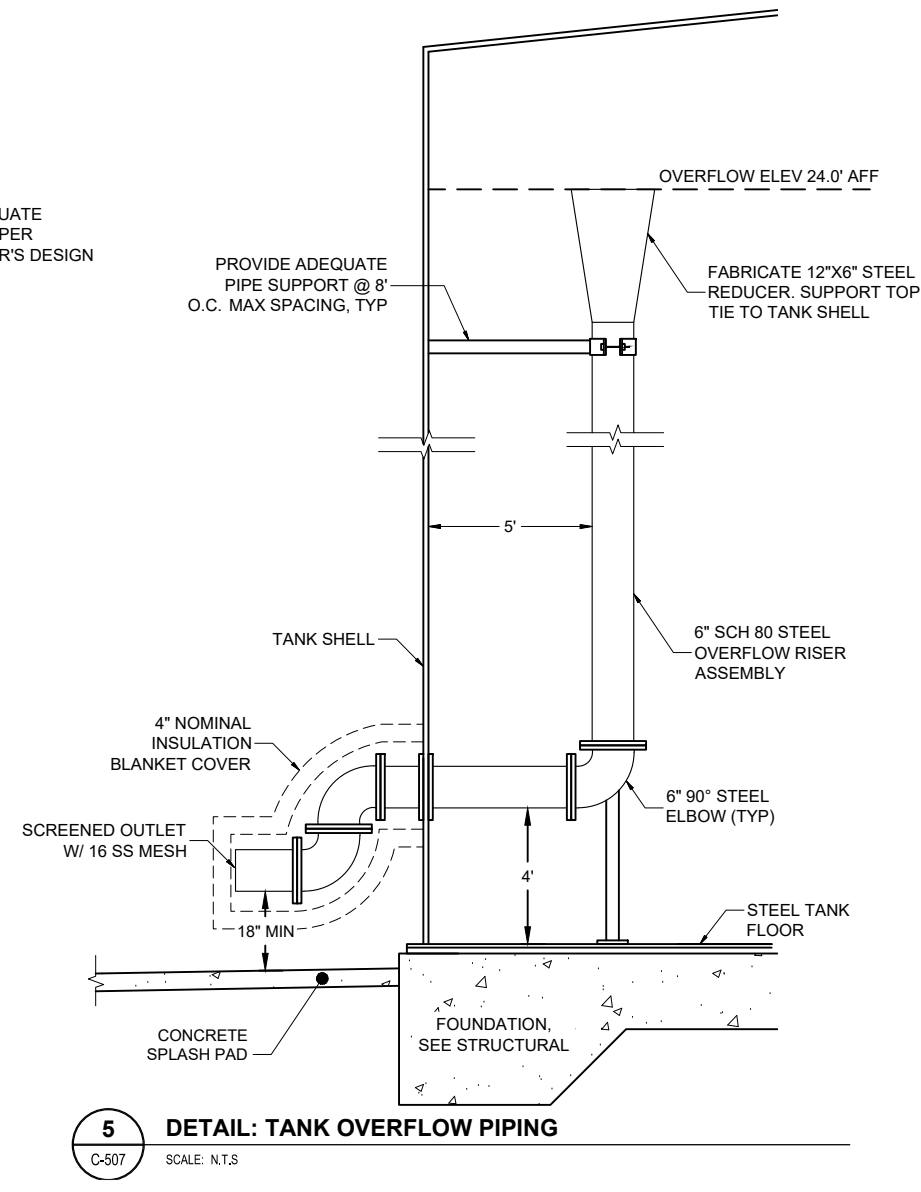
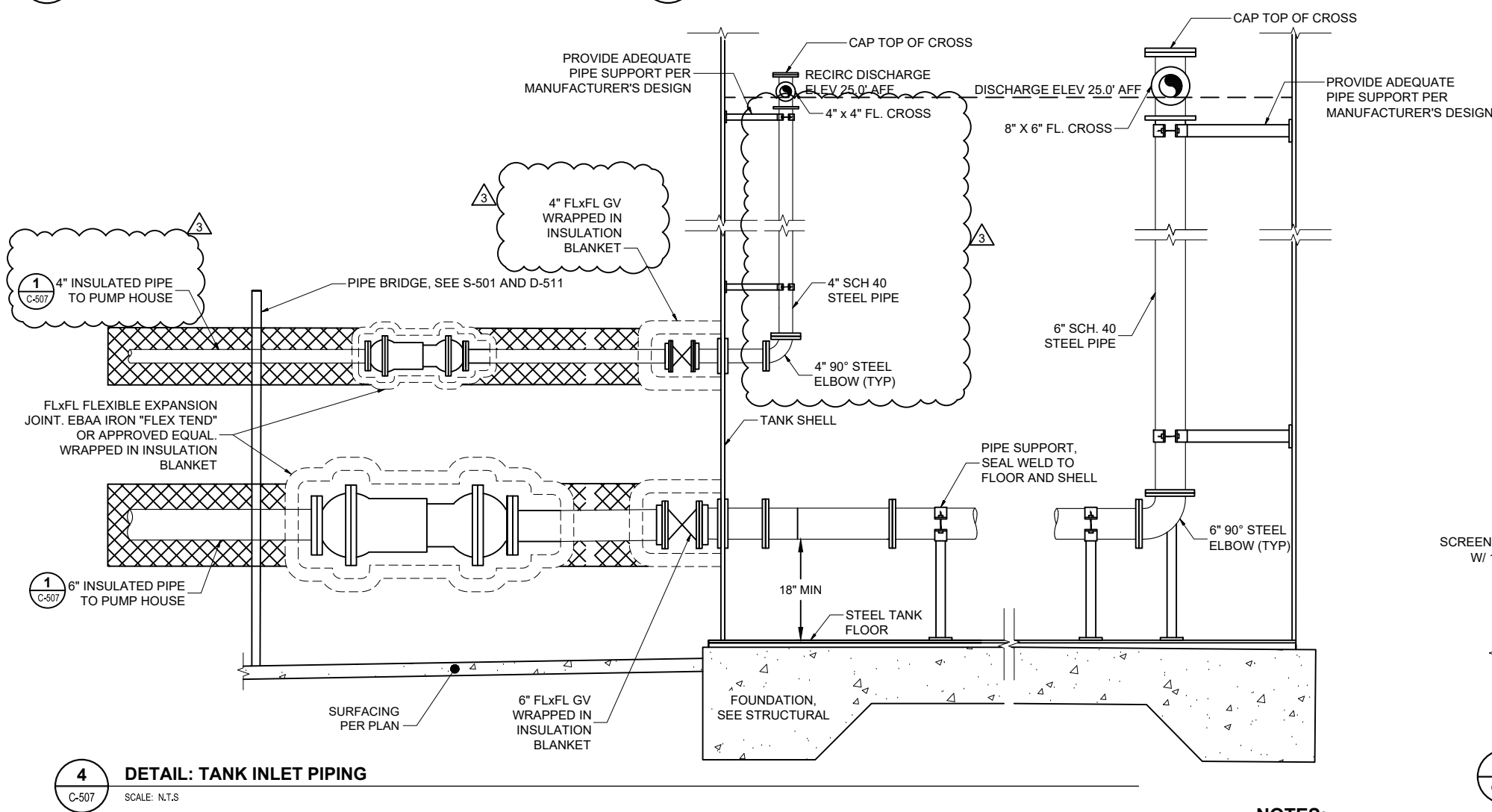
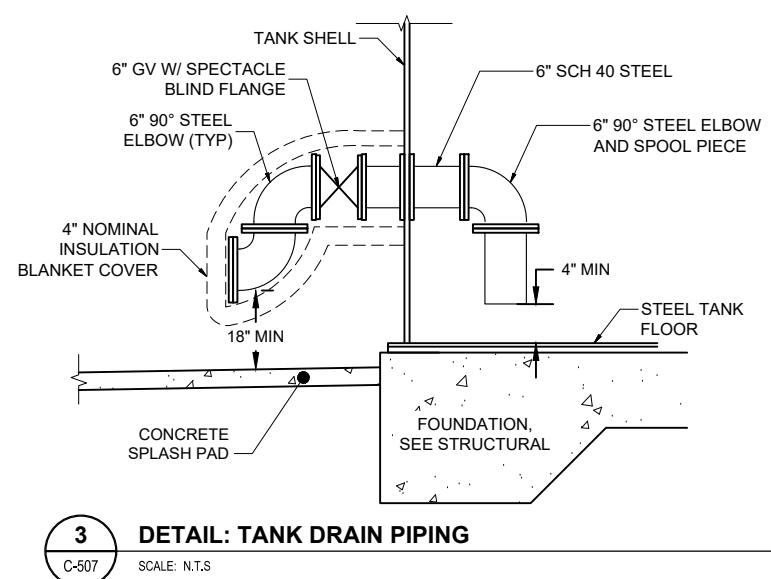
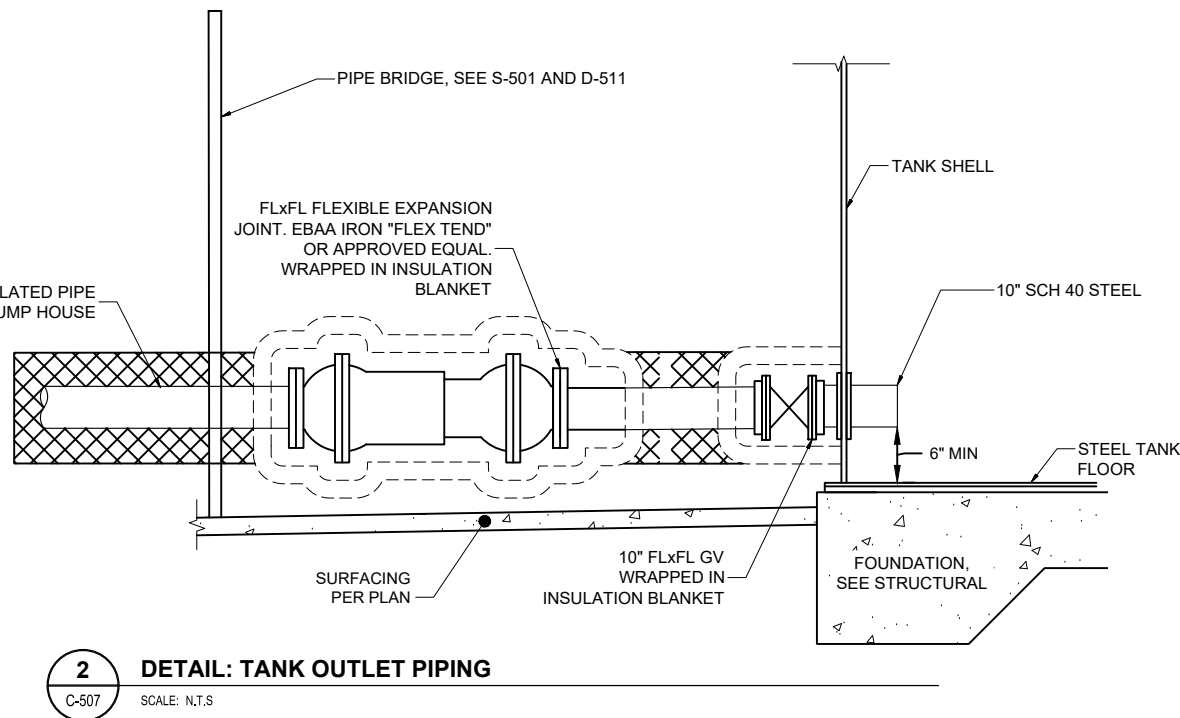
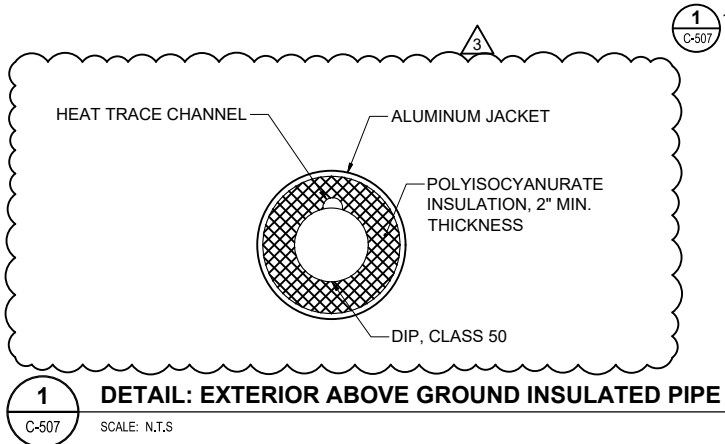


1" IF THIS BAR DOES NOT MEASURE EXACTLY ONE INCH, THE SCALE OF THIS DRAWING HAS BEEN ALTERED DURING ITS PRODUCTION, AFFECTING ALL LABELED SCALES

\\proj\as029724002\DWG_Alpert_Vtr_Ext\GOLD\250505a00d_Original Drawings\029724002\029724002-DETAILS C-507.dwg, 09/24/2025, 8:14 AM



NOTES:

1. A MINIMUM TWO PIPE DIAMETER DROP CLEARANCE MUST BE MAINTAINED BETWEEN THE PIPE INVERT AND THE CONCRETE SPLASH PAD.
2. THE END OPENING OF THE TANK OVERFLOW PIPING MUST BE SCREENED TO PREVENT ENTRY BY SMALL ANIMALS. GALVANIZED 1/2" MESH HARDWARE CLOTH OR A SPECIFICALLY APPROVED MATERIAL SHALL BE USED FOR SCREENING PURPOSES. A FLAP GATE SHOULD NOT BE USED DUE TO THE POTENTIAL FOR FREEZING IN A CLOSED POSITION.

			DRAWN	HRB
			CHECKED	KAB
			DATE	04-16-2025
			PROJECT No.	
			10297.24002	
			SHEET NUMBER	
			C-507	

CONSULTANT:

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STATE OF ALASKA
910297.24002
49 TH
KAREN ANN BRADY
09/24/2025
REGISTERED PROFESSIONAL ENGINEER

PROJECT:

CITY & BOROUGH OF YAKUTAT
WATER SYSTEM EXTENSION

YAKUTAT, ALASKA

SHEET TITLE:

WATER STORAGE TANK
DETAILS (2 OF 2)