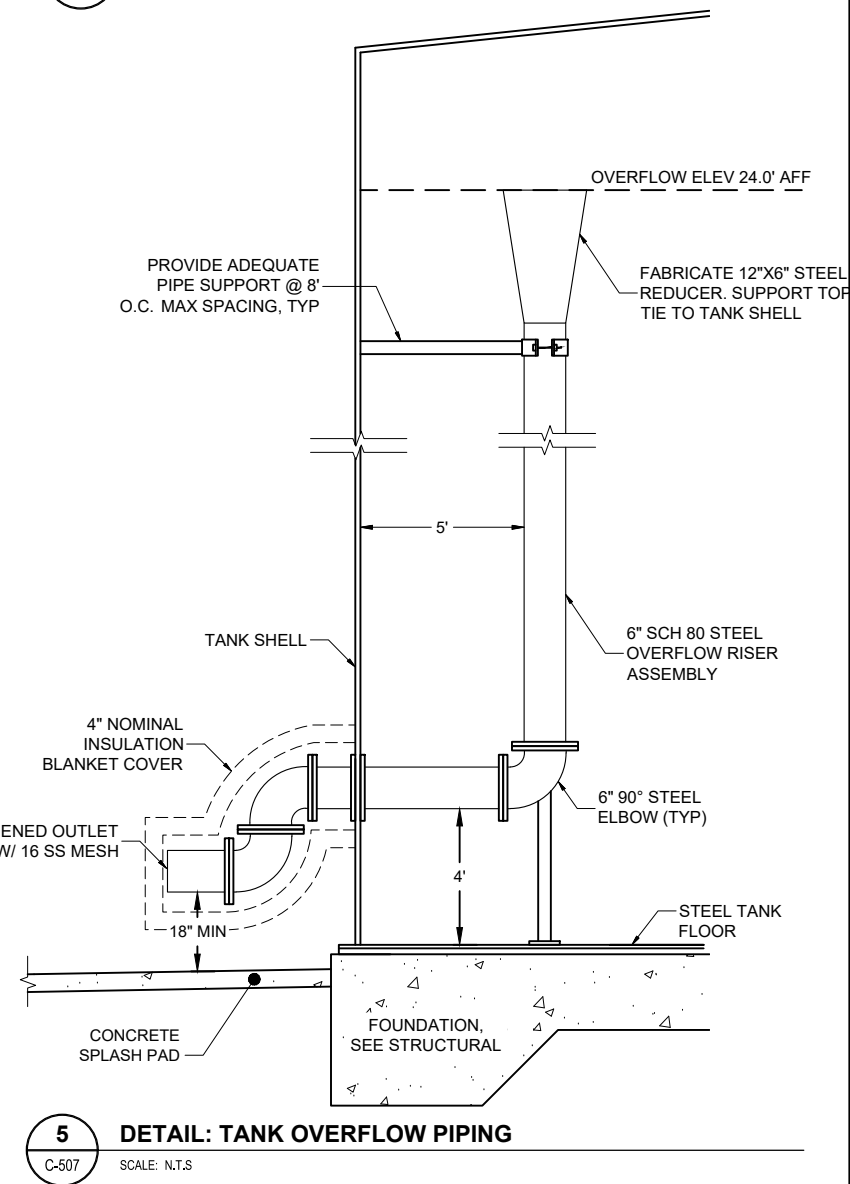
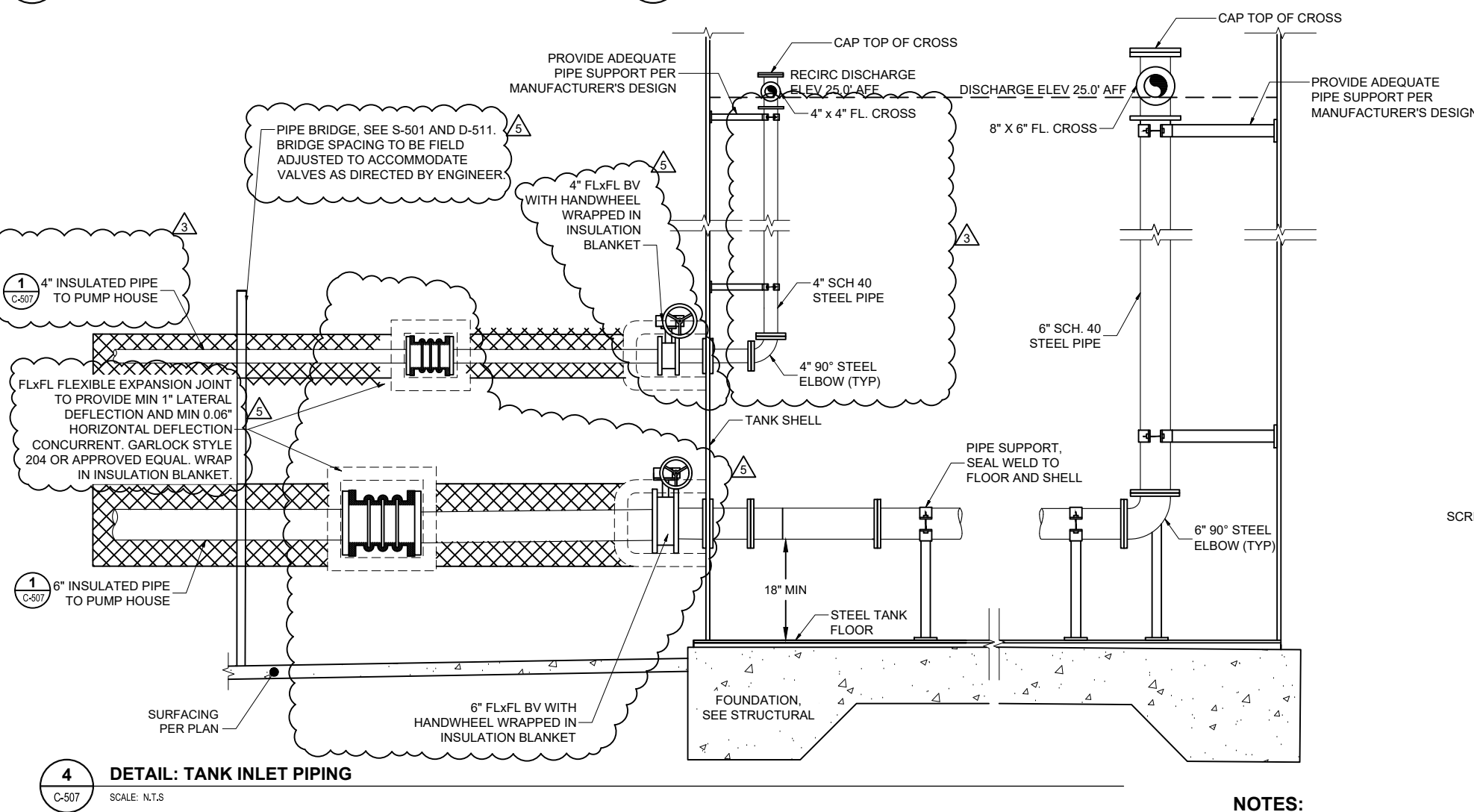
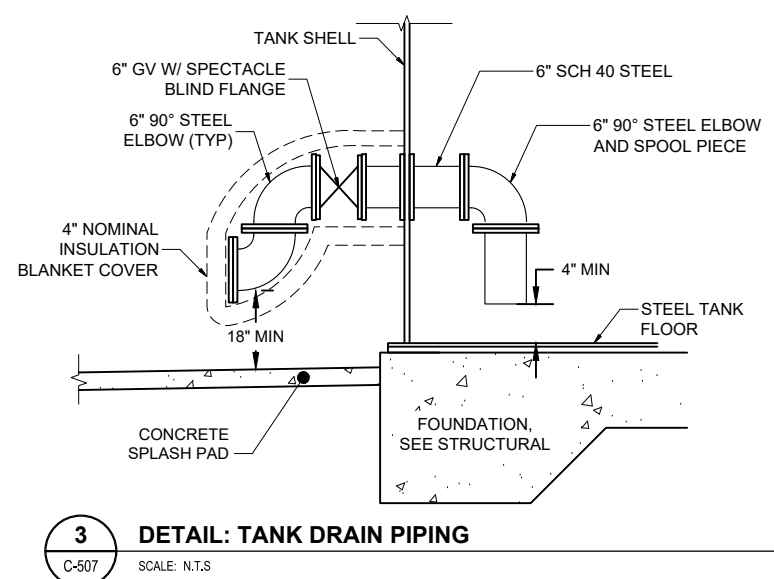
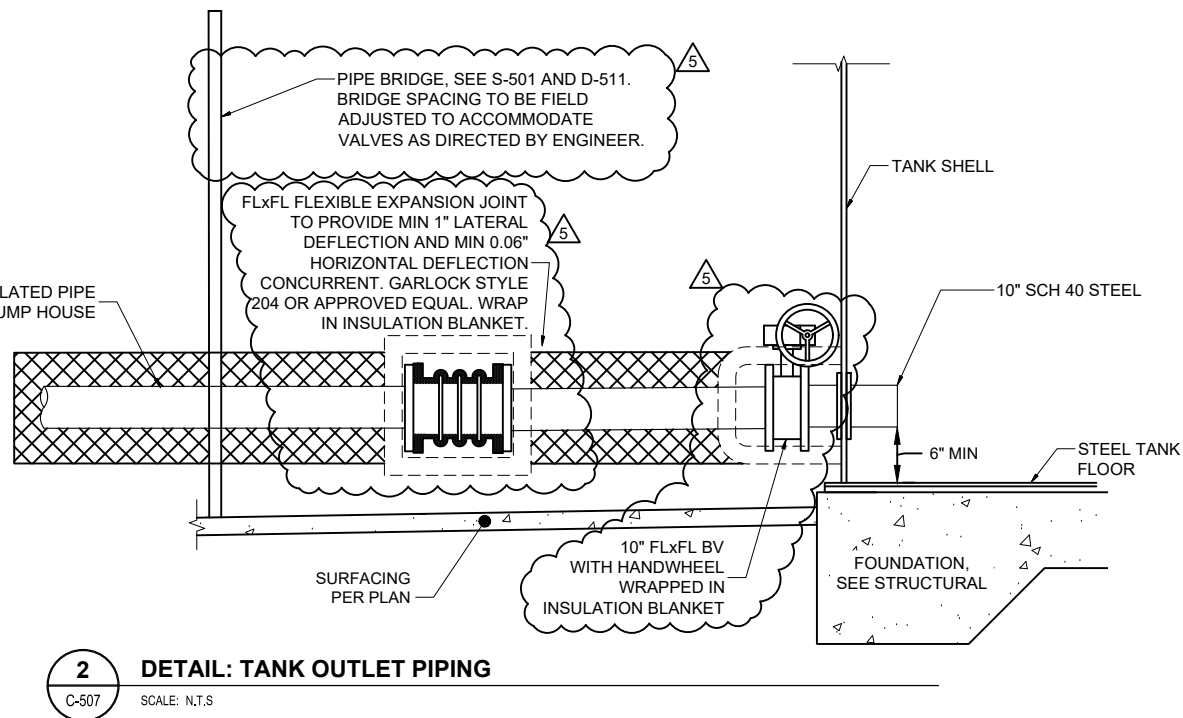
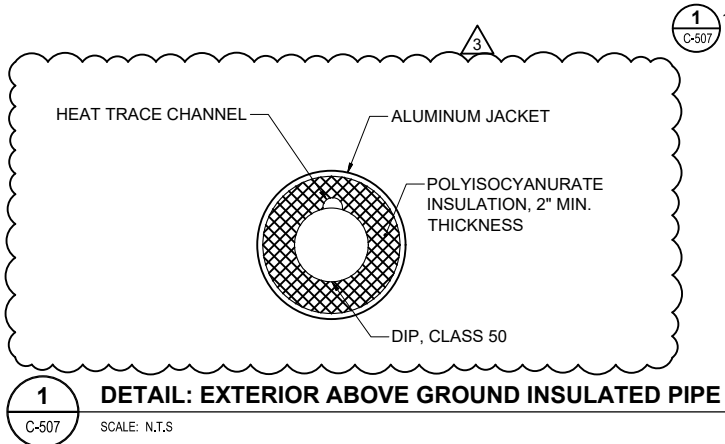


1" IF THIS BAR DOES NOT MEASURE EXACTLY ONE INCH, THE SCALE OF THIS DRAWING HAS BEEN ALTERED DURING ITS PRODUCTION, AFFECTING ALL LABELED SCALES

\\proj\as0297.24002\DWG_Alpert_Vir_Ext\GOLD\25050500d_Original Drawings\0297.24002\C-DETAILS C-507 Oct 13, 2025 1:20 PM



NOTES:

- A MINIMUM TWO PIPE DIAMETER DROP CLEARANCE MUST BE MAINTAINED BETWEEN THE PIPE INVERT AND THE CONCRETE SPLASH PAD.
- 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:

STATE OF ALASKA
0297.24002
49 TH
KAREN ANN BRADY
10/13/2025
CE 11923
REGISTERED PROFESSIONAL ENGINEER

Juneau, AK
9080 Mendenhall Mall Rd. Ste. 4
Juneau, AK 99801
Phone: 907.586.3771
Fax: 907.586.3771
AEC 163270

aspec

PROJECT:

CITY & BOROUGH OF YAKUTAT
WATER SYSTEM EXTENSION

YAKUTAT, ALASKA

SHEET TITLE:

WATER STORAGE TANK
DETAILS (2 OF 2)