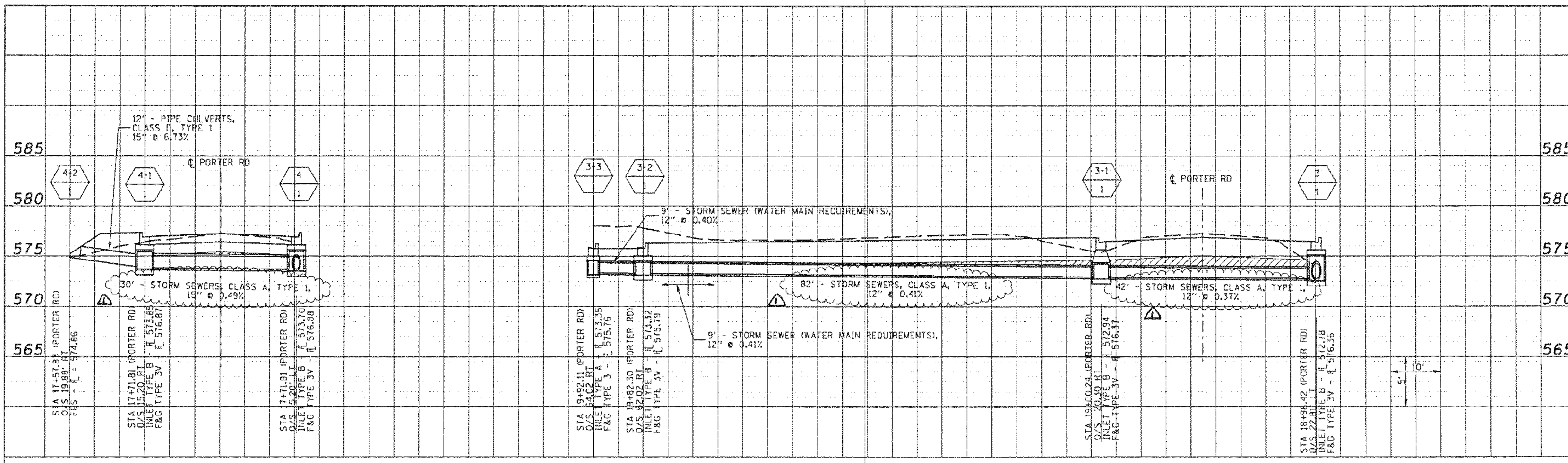
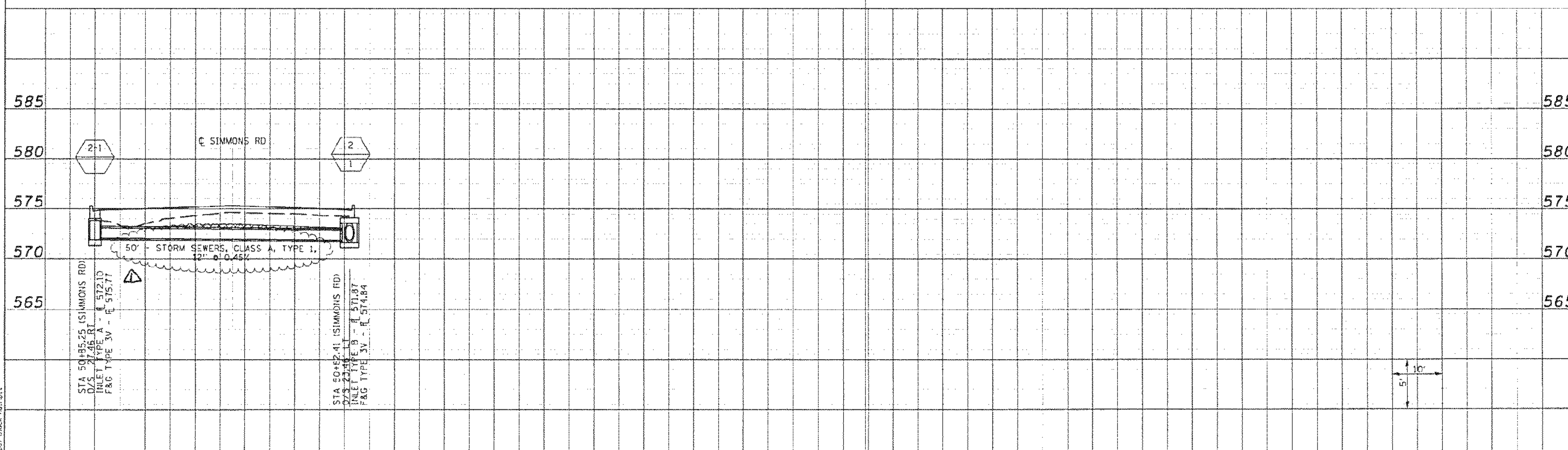


▨ TRENCH BACKFILL

INLET FLOW LINES SHOWN ON PLANS ARE THE THEORETICAL INTERSECTION POINT BETWEEN FLOW LINES OF THE INCOMING PIPES. CARE SHOULD BE TAKEN TO INSURE THAT THE STRUCTURE IS INSTALLED/CONSTRUCTED CORRECTLY TO ALLOW FOR PIPE THICKNESS.



FILE NAME = ...\20'2908\cad\...-Sht-Drain-02.dgn	USER NAME = sdonahue	DESIGNED -	REVISED - 12/20/10 ⚠	HORNER & SHIFRIN, INC. ENGINEERS www.HornerShifrin.com	O'Fallon ILLINOIS	**DRAINAGE PROFILE** SUB-SYSTEM STORM SEWER PROFILES
	PLOT SCALE = 20.0289 ' / IN.	CHECKED -	REVISED -			SCALE:
	PLOT DATE = 12/20/2010 10:44:55 AM	DRAWN -	REVISED -			SHEET NO. 2 OF 2 SHEETS STA. TO STA.
		CHECKED -	REVISED -			

F.A.U. 9170 PORTER / SIMMONS ROADS	TOTAL SHEETS	SHEET NO.
	36	18
SECTION 08-00060-00-PV		
CONTRACT 97408		