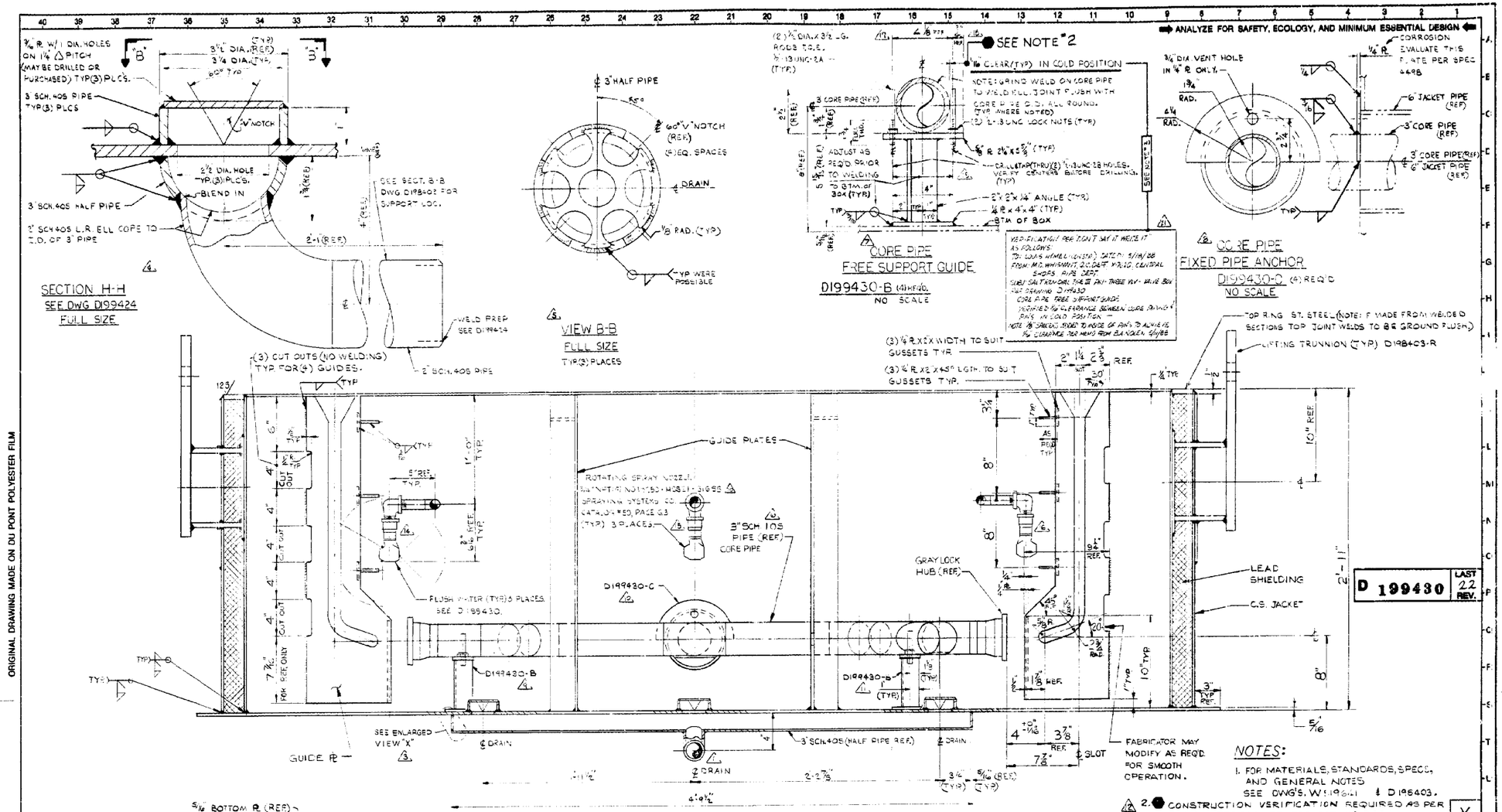
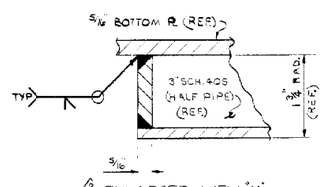
ANALYZE FOR SAFETY, ECOLOGY, AND MINIMUM ESSENTIAL DESIGN



NOTES:

1. FOR MATERIALS, STANDARDS, SPECS, AND GENERAL NOTES SEE DWG'S. W819641 & D196403.
2. ● CONSTRUCTION VERIFICATION REQUIRED AS PER DESIGN PROCEDURE PROJECT 95 3291.
3. V = VERIFICATION COMPLETE



SECTION A-A

SEE DWG. D199424
APPROX. WT. 9,500 LBS.
INCL'S. WT. OF (3) VALVE ASSEMBLIES

RMO REVIEWED AT REV. 22 DATE 10-28-88

THIS DOCUMENT CONTAINS INFORMATION RELATING TO ACTIVITIES OF THE U.S. DEPARTMENT OF ENERGY. NOT TO BE REPRODUCED OR RELEASED WITHOUT PRIOR APPROVAL.

SAVANNAH RIVER PLANT
BLDG 241F W328 F AREA
SALT REMOVAL TYPE III PH I
THREE VALVE VALVE BOX
PROCESS ELEVATION SH 2

CONSTRUCTION VERIFICATION DRAWING

PROJ	NO.	REVISION	RVSD	CHKD	APPD	DATE
95	3291	20 (WAS VE 15250) (MAT'L 216SS)				
95	3291	21-22 ADDED NOTES FOR VERIFICATION				

PROJ	NO.	REVISION	RVSD	CHKD	APPD	DATE
95	3291	1 ADDED DRAINS				
		2-3 ADDED VIEW "X"				
		4-5 ADDED SECT'N H-H & VIEW "B-B"				
		6 CORE PIPE WAS SCH 40S				
		7 ADDED D199430-B				
		8 ADDED D199430-C				
		9-11 REVISED PIPE SUPPORTS				
		12-13 ADDED NOTES				
		14-16 ADDED FLUSH WATER				
		17 WAS 4 3/8 & 3/8 (SEE DWG)				

DWGS	STDS
W819641	
D199424	
D196403	

THIS DRAWING HAS BEEN FURNISHED BY E. I. DU PONT DE NEMOURS & CO. THE INFORMATION AND KNOW-HOW THEREON MAY NOT BE USED NOR THE DRAWING REPRODUCED WITHOUT THE WRITTEN PERMISSION OF DU PONT. ALL REPRODUCTIONS IN WHOLE OR IN PART, INCLUDING VENDOR'S SHOP DRAWINGS, SHALL BEAR OR REFER TO THIS STAMP.

TOLERANCES ON ALL DIMENSIONS, UNLESS OTHERWISE NOTED, TO BE:
DECIMALS:
ANGLES ± 0°30' 1-PLACE ± 0.05 IN.
FRACTIONS ± 1/8" 2-PLACE ± 0.01 IN.

		DATE
PROJECT	95 3291	
SCALE	3"=1'-0" (AS NOTED)	
DRAWN	J. R. LEY	6-13-86
CHECKED	S. RAYNES	12-16-87
APPROVED		
I.C.R.		
APPROVED FINAL		

E. I. DU PONT DE NEMOURS & CO., INC.
WILMINGTON, DELAWARE
ENGINEERING DEPARTMENT
D 199430

W328-F241E-F241V -W 328/27

ORIGINAL DRAWING MADE ON DU PONT POLYESTER FILM

Microfilmed By W.S.R.S. Micrografics - I.R.M. Dept 1-8-90