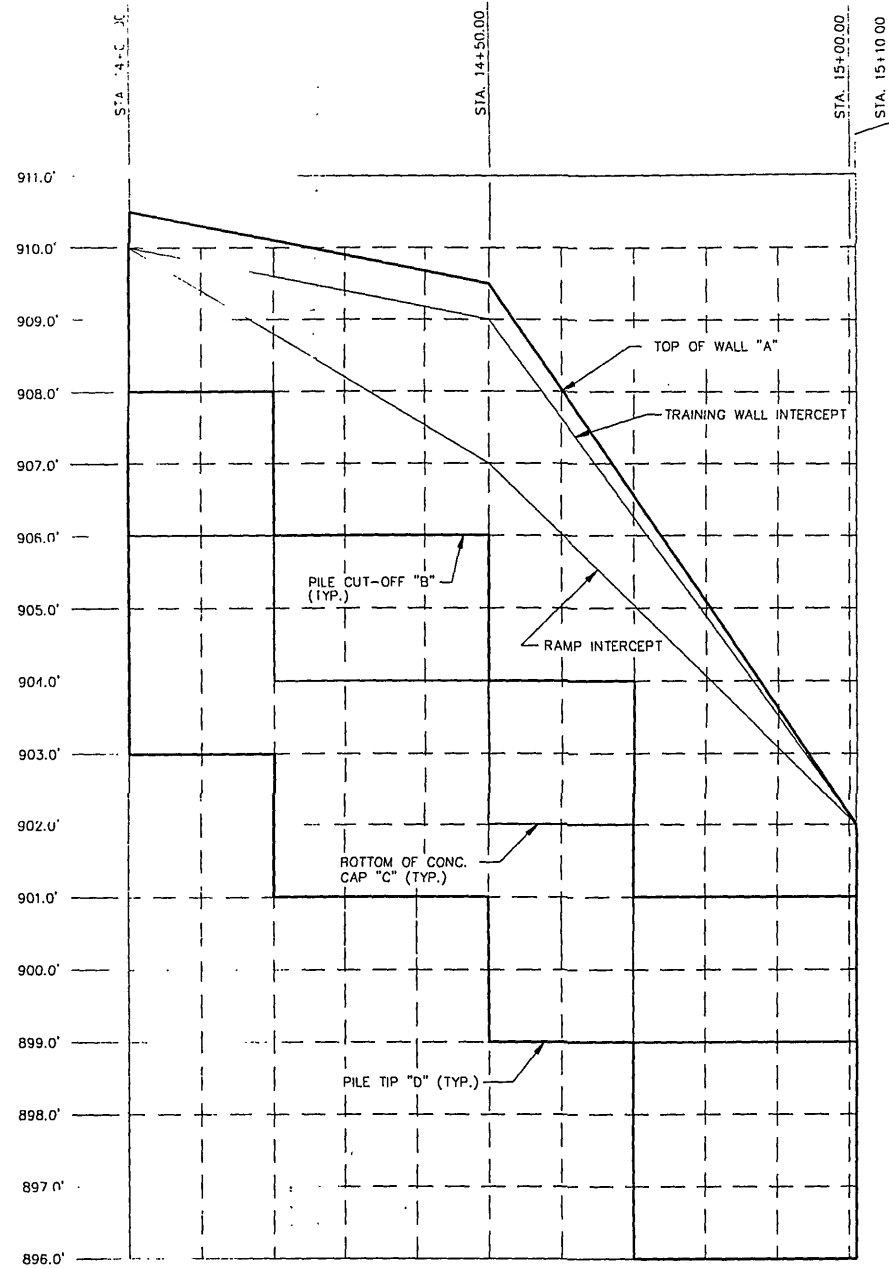
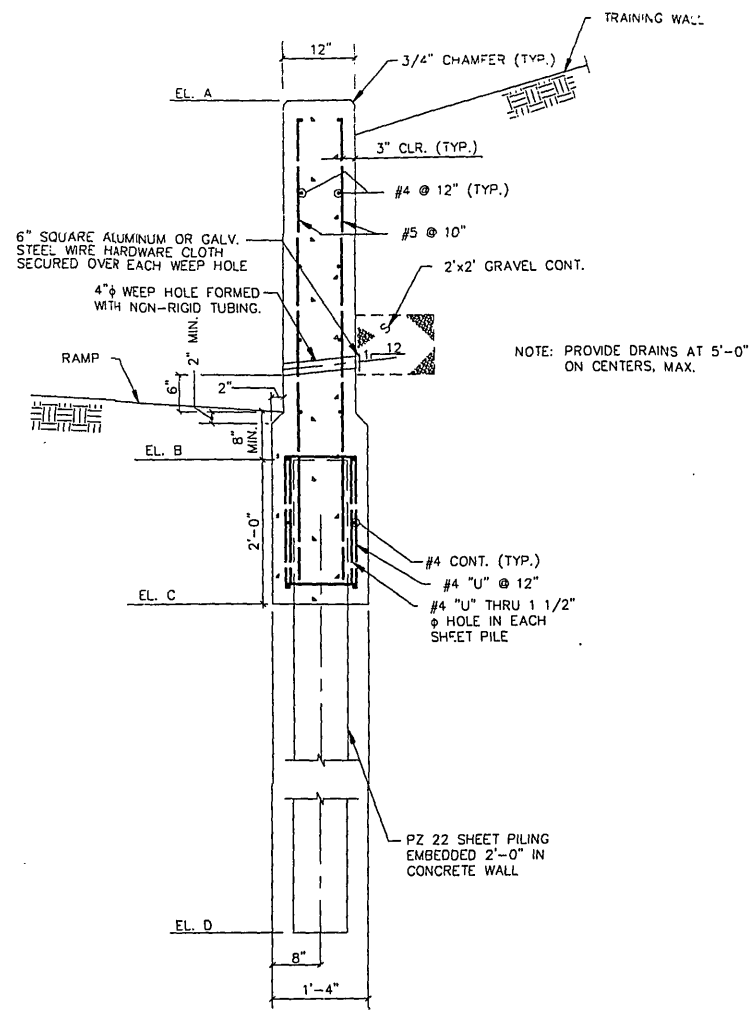




1 RETAINING WALL PROFILE
 SCALE: 1"=1'-0" VERTICAL
 1"=10'-0" HORIZ.



2 TYPICAL RETAINING WALL SECTION
 1"=1'-0"

STATION	ELEVATIONS			
	A	B	C	D
14+00.00	910.5'	908.0'	906.0'	903.0'
14+20.00	910.1'	908.0'	906.0'	903.0'
14+20.00	910.1'	906.0'	904.0'	901.0'
14+50.00	909.5'	906.0'	904.0'	901.0'
14+50.00	909.5'	904.0'	902.0'	899.0'
14+70.00	906.5'	904.0'	902.0'	899.0'
14+70.00	906.5'	901.0'	899.0'	896.0'
15+10.00	902.0'	901.0'	899.0'	896.0'

"A" VARIES IN STRAIGHT LINE BETWEEN POINTS SHOWN.

AS BUILT RECORD DWG.		8-31-93	JKJ
NEW SHEET ADDED		11/21/91	JKJ
Symbol	Descriptions	Date	Approved
U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS WILMINGTON, NORTH CAROLINA ROANOKE, VIRGINIA FLOOD REDUCTION PROJECT SEWAGE TREATMENT PLANT FLOODPROOFING ACCESS RAMP RETAINING WALL			
Designed by:	JKJ	Scale:	AS SHOWN
Drawn by:	JKJ	Date:	NOVEMBER, 1991
Checked by:	GWP	Drawing Code:	RR102-02-32
Reviewed by:	JKJ - P.E. CHIEF, STRUCTURE SECTION	Plate Number:	S-14
Approved by:	JKJ - P.E. CHIEF, DESIGN BRANCH	RR WALL PLOT SCALE: 1"=1'-0" Sheet 22a of 25	