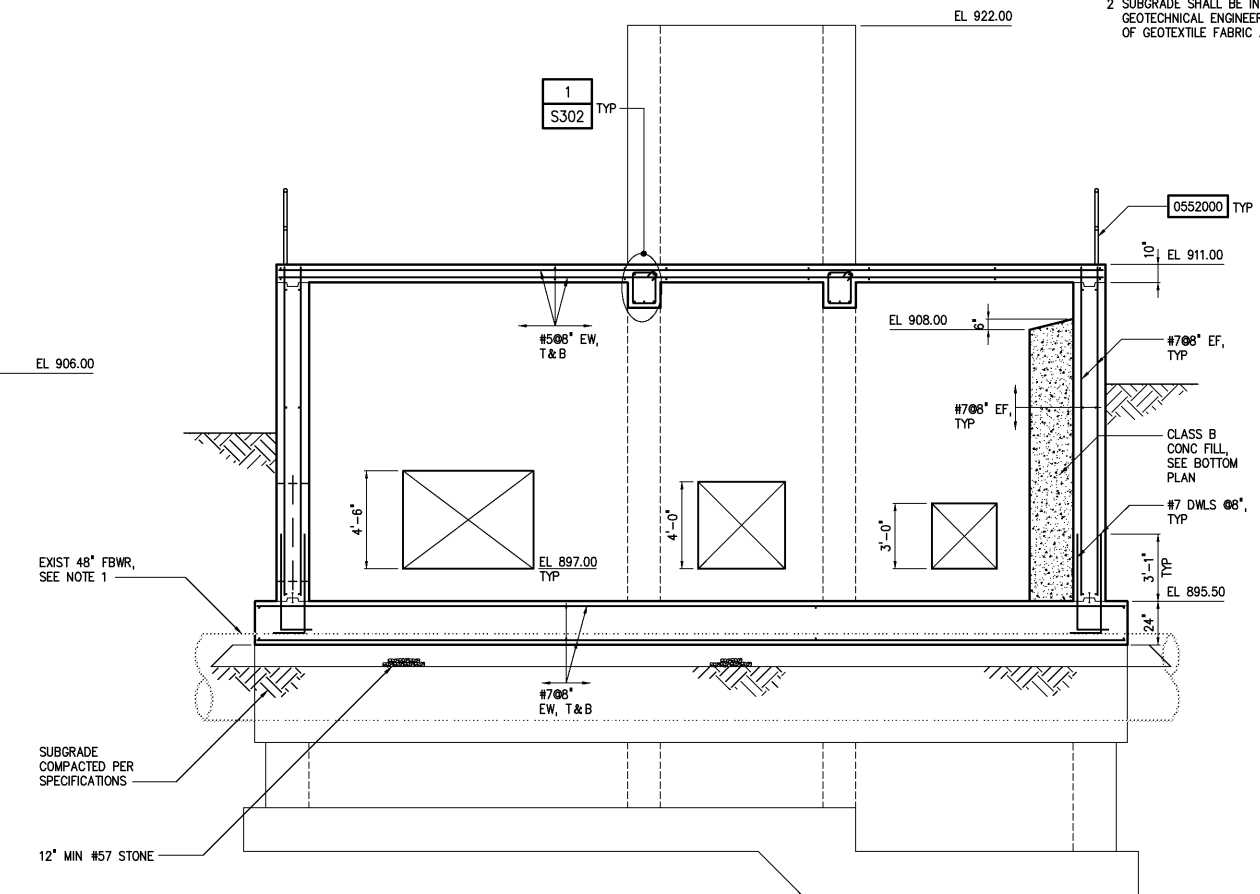
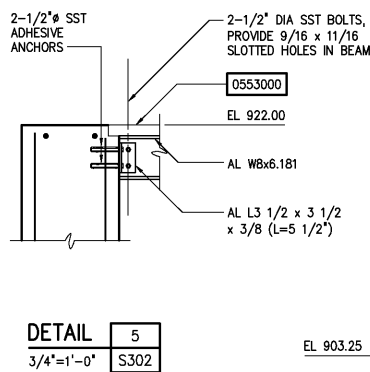


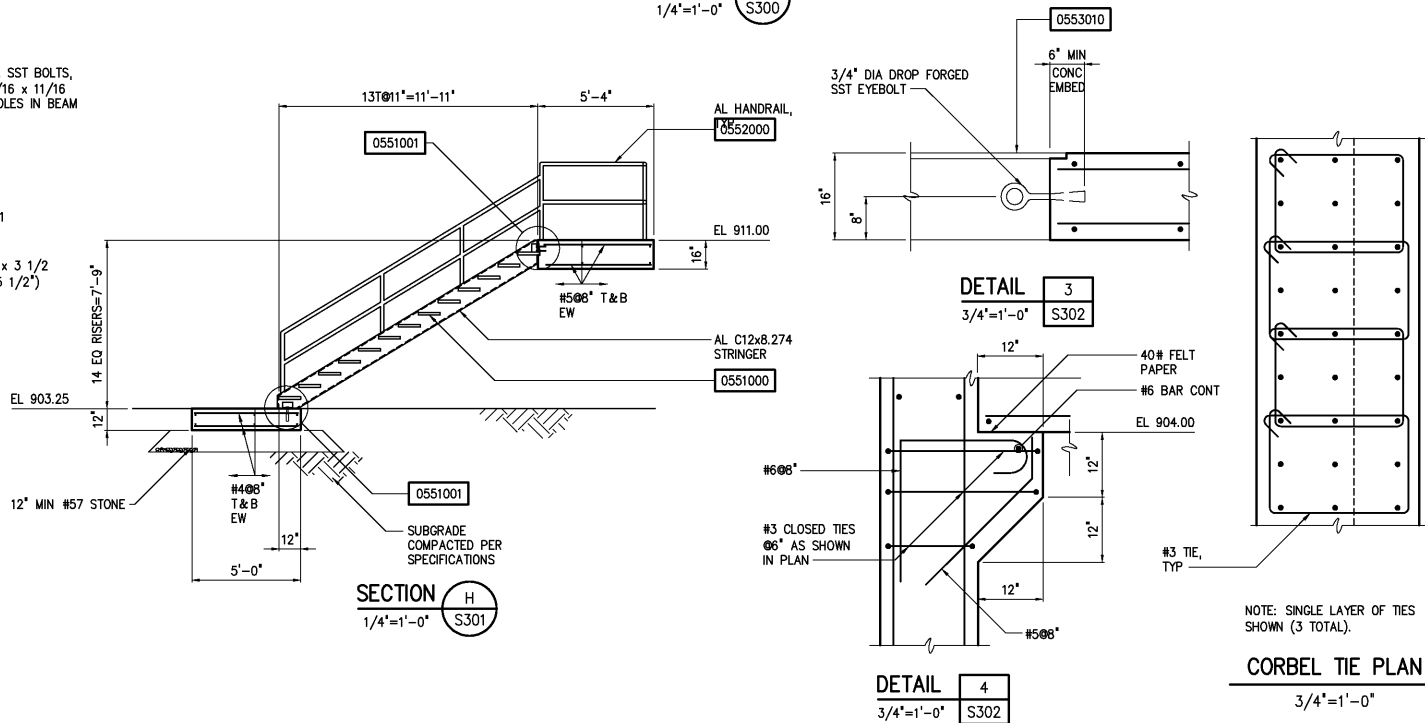
- 1 CONTRACTOR SHALL PROVIDE EXCAVATION SUPPORT AS REQUIRED FOR EXISTING 48" FBWR DURING CONSTRUCTION OF BAF/EQ PUMP STATION.
- 2 SUBGRADE SHALL BE INSPECTED BY GEOTECHNICAL ENGINEER PRIOR TO PLACING OF GEOTEXTILE FABRIC AND STONE BASE.



SECTION B
1/4"=1'-0" S300



SECTION H
S301



CORBEL TIE PLAN

				DESIGNED	WGL/AH	THIS DOCUMENT ORIGINALLY ISSUED FOR CONSTRUCTION AND SEALED BY ROBERT S. DIFIORE, SEAL NO. 22769 RECORD DRAWING THIS DRAWING HAS BEEN MODIFIED TO REFLECT FIELD CHANGES REPORTED BY THE CONTRACTOR OR ANOTHER PARTY, BUT NOT VERIFIED BY THE CERTIFYING ENGINEER. THIS DOCUMENT ORIGINALLY ISSUED AND SEALED BY CHRISTOPHER T. PHILLIPS, 033796. THIS MEDIA SHALL NOT BE CONSIDERED A CERTIFIED DOCUMENT. Hazen and Sawyer Environmental Engineers & Scientists 4011 WestChase Blvd, Raleigh, North Carolina 27607 CITY OF ROANOKE VIRGINIA REGIONAL WATER POLLUTION CONTROL PLANT WET WEATHER IMPROVEMENTS	THE SCALE BAR SHOWN BELOW MEASURES ONE INCH LONG ON THE ORIGINAL DRAWING. DATE JULY 2003 H & S JOB NUMBER 30788A CONTRACT NUMBER A DRAWING NUMBER S302		
				DRAWN	AH				
				CHECKED					
	RECORD DRAWINGS	MAR 2008	RLT	PROJ. ENGR.	DAN				
	CONSTRUCTION	MAR 2004	RLT						
	REGULATORY APPROVAL	NOV 2003	RLT						
	PRELIMINARY DESIGN	NOV 2002	RLT						
NO.	ISSUED FOR	DATE	BY	APPROVED					

PLOT DATE 09/25/03 11:12am FILE= H:\30788\30788A\STRU\302 by SHAKONSON XREFs=30788a\misc\30788tb, 300\eps-801, 300\eps-802, 300\EPS-PB, 300\EPS-S07