

9" 9"

2" GAP

GROUT CORE OF PANEL 12" EA
SIDE OF ADHESIVE ANCHOR

8" PRESTRESSED
CONCRETE RDP PANEL

GROUT FILL, TYP
EL. 938.33

1/2" Ø SST ADHESIVE ANCHOR W/ 1/2"
MIN EMBEDMENT AT 4'-0" OC

L6x6x3/8" W/ 1 1/2" VERT
SLOTTED HOLES, CONT

BRICK VENEER, SEE ARCH DWGS

8" CMU, SEE ARCH DWGS

Technical drawing of a structural member. Dimensions include a total length of 4'-6", a vertical height of 10", and a horizontal offset of 2". A section line is labeled #4@12" EW, T & B. A detail callout shows a 1/2" EXP. JT (Expanded Joint) with a reference number 0554001. The drawing is identified by EL 904.96.

AL HANDRAIL
0552000

EL 917.00
12"

EL 911.08

EL 913.33
TYP

#408" EW, TYP

#508" EW, T & B

B-1

B-2

#608" EF
APPROX FIN GRADE

PROTECTIVE COATING,
SEE NOTE 2/S124, TYP

#508" EF

#508" EW, EF

2"x6" GROUT KEY

HPT EL 901.00

#6 DWLS 08"

CLASS B CONC FILL

12"

2'-6"

EL 898.00

18"

3'-1"

#7 DWLS 08"

3'-0"

5'-0"

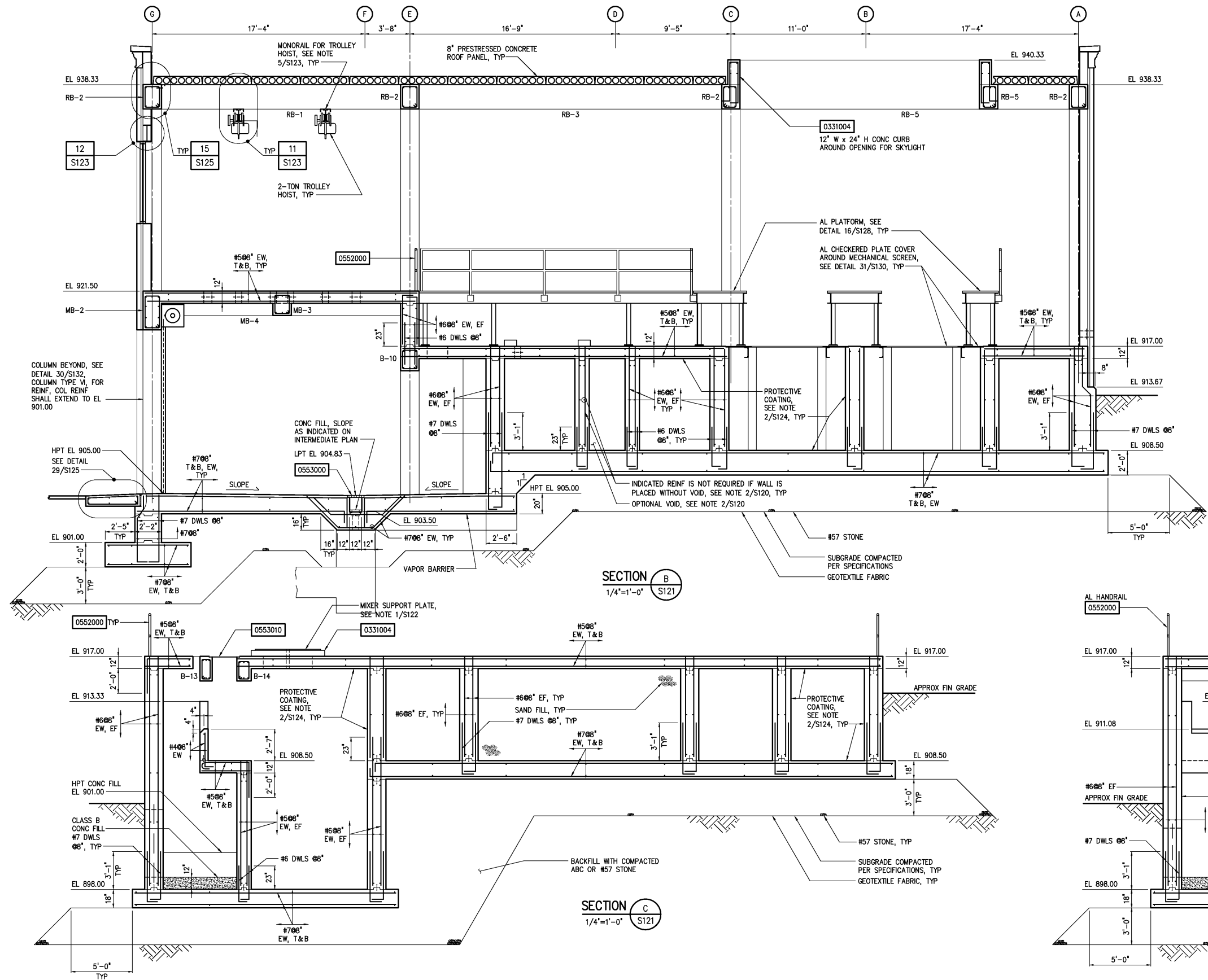
#708" EW, T & B

#57 STONE

SUBGRADE COMPACTED
PER SPECIFICATIONS

GEOTEXTILE FABRIC

SECTION D
1/4"=1'-0" S121



				DESIGNED	WGL
				DRAWN	WGL
				CHECKED	
	RECORD DRAWINGS	MAR 2008	RLT		
	CONSTRUCTION	MAR 2004	RLT	PROJ. ENGR.	DAN
	REGULATORY APPROVAL	NOV 2003	RLT		
	PRELIMINARY DESIGN	NOV 2002	RLT		
NO.	ISSUED FOR	DATE	BY	APPROVED	

APPROVED

THIS DOCUMENT ORIGINALLY ISSUED
FOR CONSTRUCTION AND SEALED BY
RONALD L. TAYLOR, SEAL NO. 024649

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HAZEN AND SAWYER
Environmental Engineers & Scientists
4011 WestChase Blvd, Raleigh, North Carolina 27607

REGIONAL WATER POLLUTION CONTROL PLANT WET WEATHER IMPROVEMENTS

DRAWING.	A	S12
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