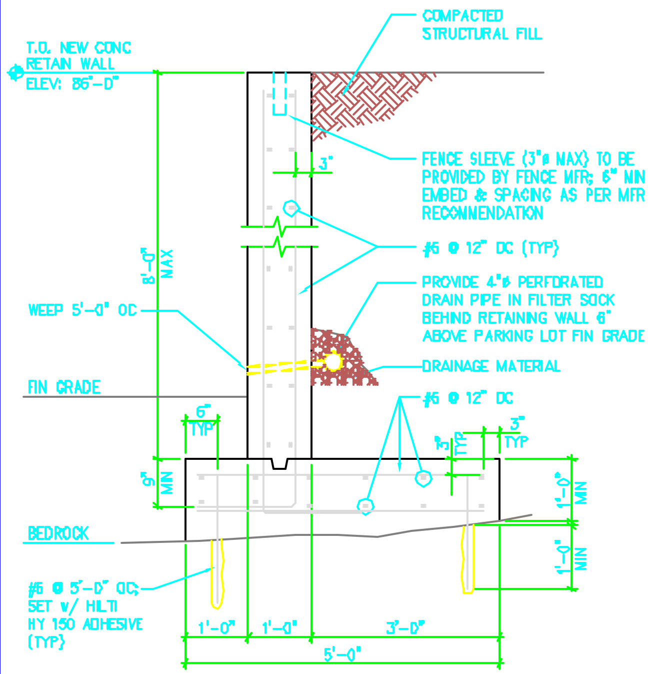
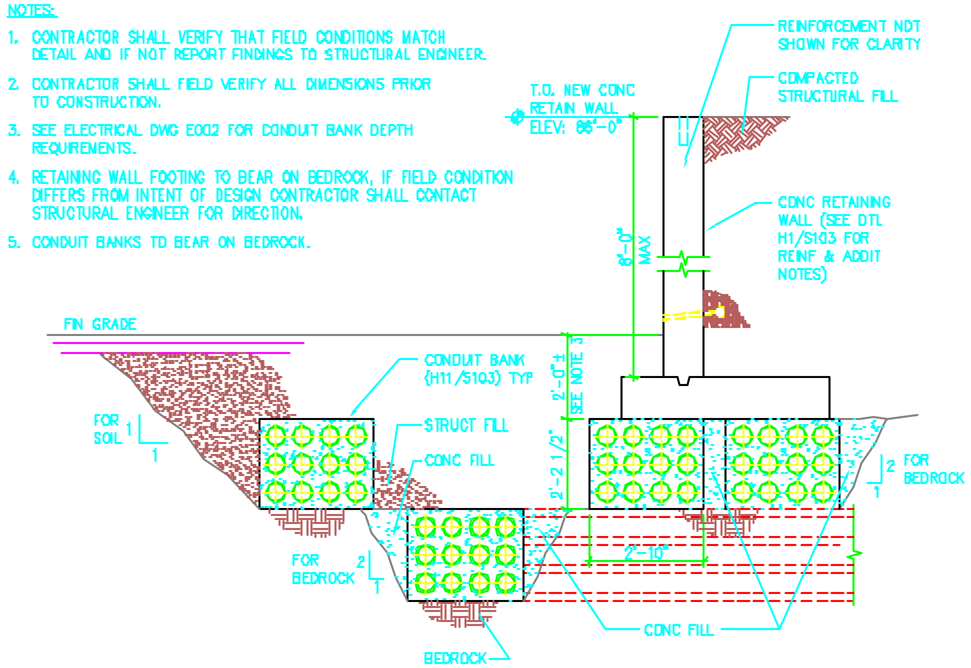


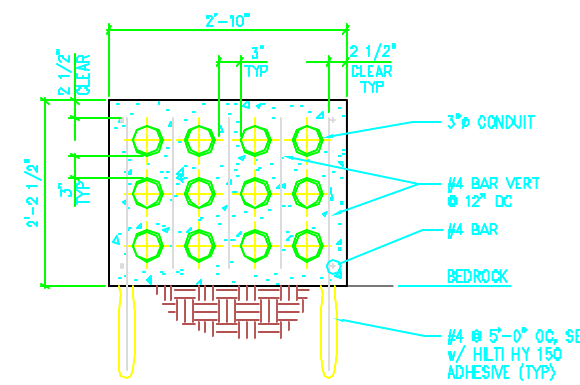
H1	CONCRETE RETAINING WALL DTL
3/4"=1'-0"	A1/S103 — CTL-CRWS

NOTES:

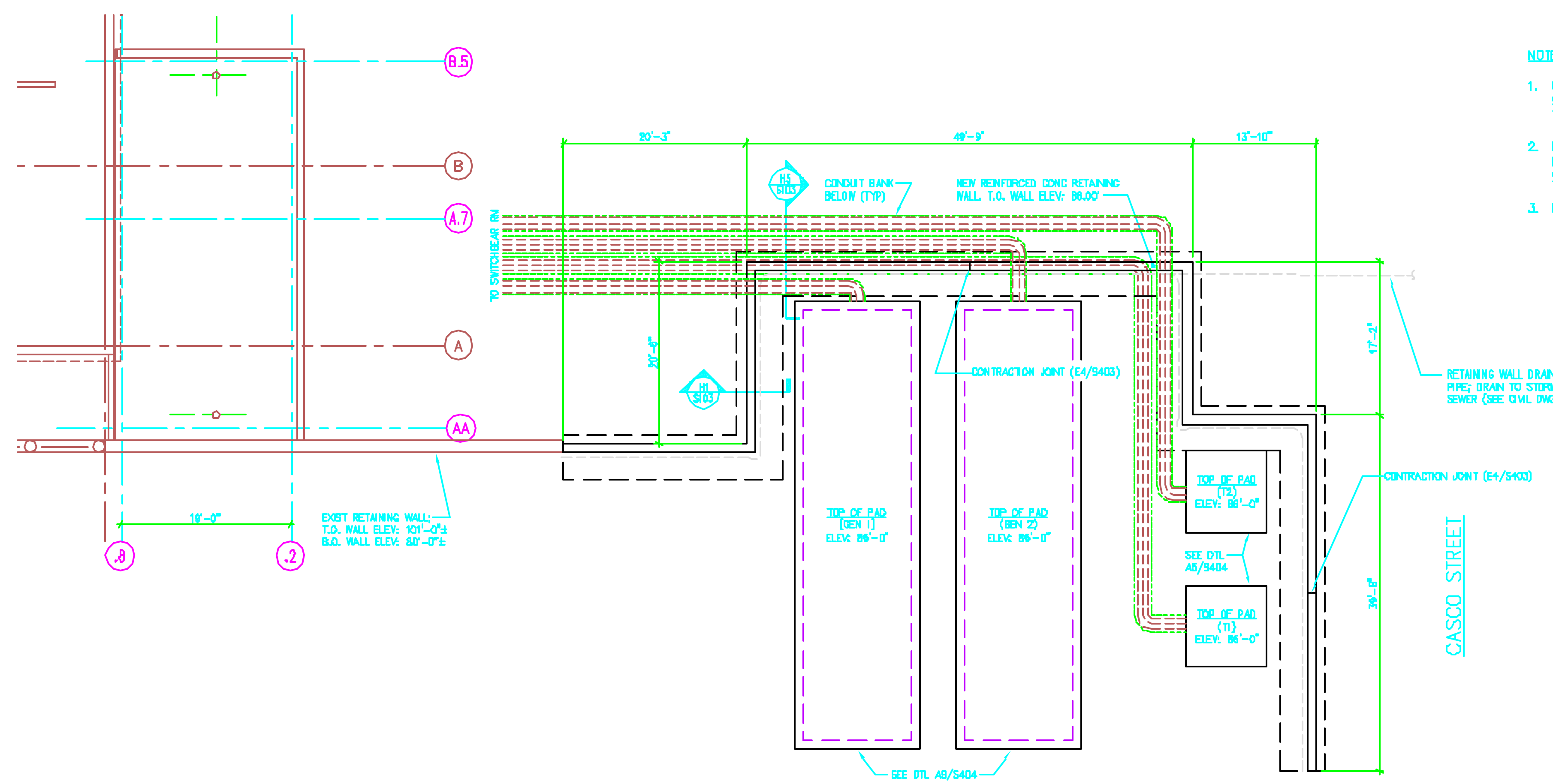
1. CONTRACTOR SHALL VERIFY THAT FIELD CONDITIONS MATCH DETAIL AND IF NOT REPORT FINDINGS TO STRUCTURAL ENGINEER.
2. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION.
3. SEE ELECTRICAL DWG E002 FOR CONDUIT BANK DEPTH REQUIREMENTS.
4. RETAINING WALL FOOTING TO BEAR ON BEDROCK, IF FIELD CONDITION DIFFERS FROM INTENT OF DESIGN CONTRACTOR SHALL CONTACT STRUCTURAL ENGINEER FOR DIRECTION.
5. CONDUIT BANKS TO BEAR ON BEDROCK.



H5	CONCRETE RETAINING WALL WITH CONDUIT DTL
1/2"=1'-0"	A1/S103 — CTL-CRW3



H11	CONC ENCASED CONDUIT DTL
1"=1'-0"	CTL-CBNK



NOTES:

1. CONTINUOUS FOOTING TO BEAR ON BEDROCK. CONTRACTOR SHALL LOCATE LOWEST ELEVATION & EXCAVATE ALL FOOTINGS TO THAT ELEVATION.
2. RETAINING WALL FOOTING TO BEAR ON BEDROCK. IF FIELD CONDITION DIFFERS FROM DESIGN INTENT, CONTRACTOR SHALL CONTACT STRUCTURAL ENGINEER FOR DIRECTION.
3. REFER TO DWG S404 FOR EQUIPMENT PAD DETAILS.

A1	PLAN AT NEW RETAINING WALL
1/8"=1'-0"	

no.	revisions/submissions	date
0	FOR CONSTRUCTION	7/13/01

0 1" 2" 3"

Einhorn Yaffee Prescott
ARCHITECTURE & ENGINEERING, P.C.

CommTel Data Center
380 Cumberland Avenue
Portland, Maine

drawing title

RETAINING WALL PLAN & DETAILS

seal		
	designed by SB	project no. 5501001.00
	drawn by RT	CAD file no. CTL-S103.DWG
	checked by SB	drawing no.
	date 07/13/01	S103
	scale AS NOTED	____of____