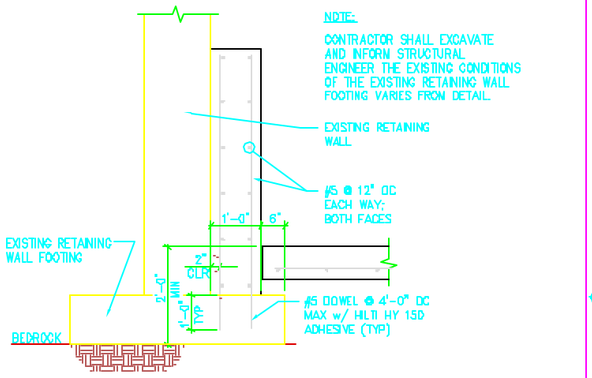
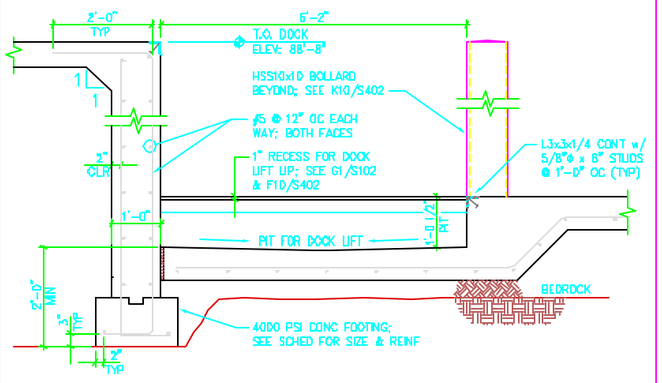


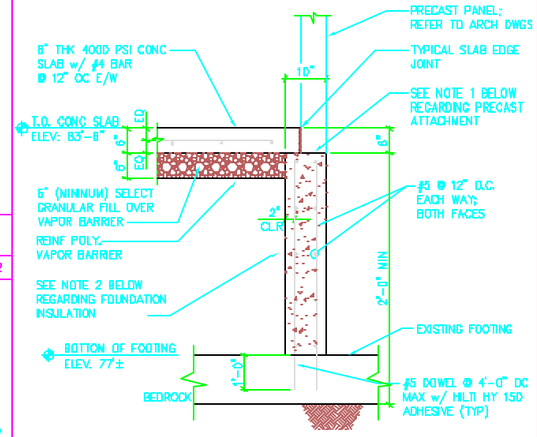
K1 SECTION THRU WALL AT LOADING DOCK

3/4"=1'-0" | A1/S101 | CTL-FWL2



F1 SECTION THRU DOCK LIFT PIT

3/4"=1'-0" | A1/S101 | CTL-FWL3

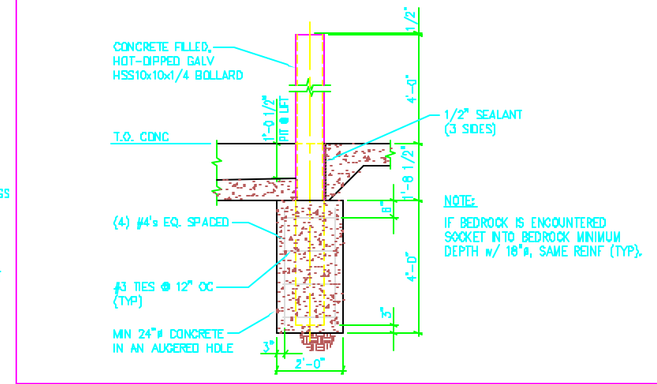


NOTES:

1. CONTRACTOR SHALL COORDINATE ATTACHMENT METHOD (I.E. EMBEDDED ELEMENTS) w/ PRECAST COMPANY PRIOR TO POURING FOUNDATION WALLS.
2. REFER TO ARCH FOUNDATION WALL DETAIL FOR INSULATION INFORMATION.

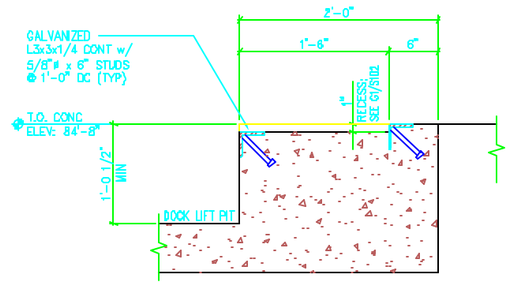
F6 FND WALL ON EXISTING FOOTING

3/4"=1'-0" | A1/S101 | CTL-FWAL2



K10 BOLLARD AT DOCK LIFT

1 1/2"=1'-0" | G1/S102, F1/S402 | CTL-BOL2

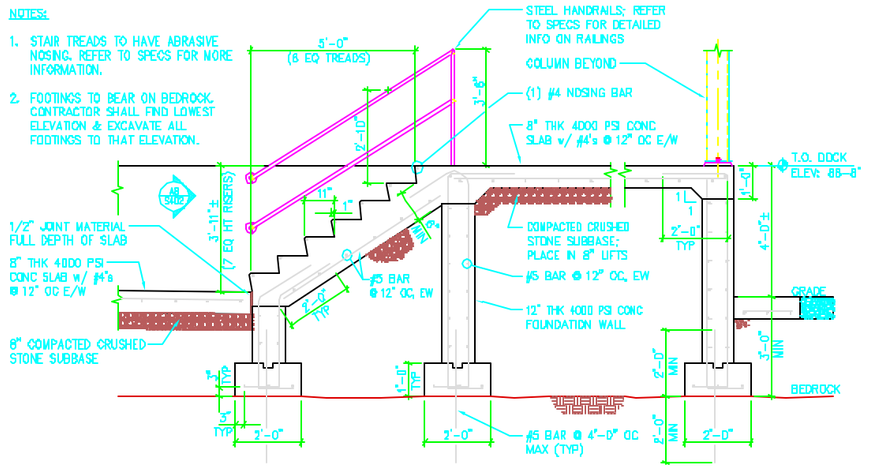


F10 RECESS FOR DOCK LIFT LIP

1 1/2"=1'-0" | A1/S502 | CTL-DPD1

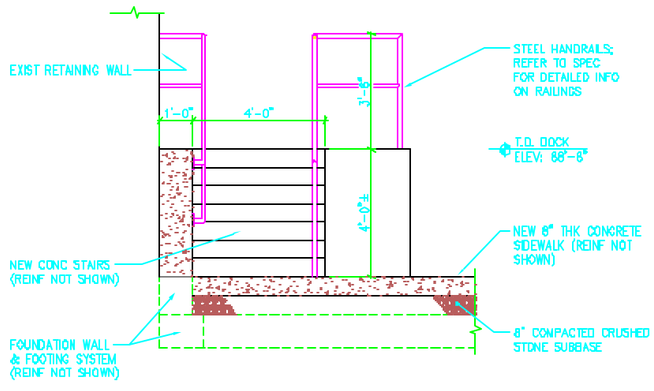
NOTES:

1. STAIR TREADS TO HAVE ABRASIVE NOSING. REFER TO SPECS FOR MORE INFORMATION.
2. FOOTINGS TO BEAR ON BEDROCK. CONTRACTOR SHALL FIND LOWEST ELEVATION & EXCAVATE ALL FOOTINGS TO THAT ELEVATION.



A1 SECTION THRU CONCRETE STAIR

1/2"=1'-0" | A1/S101 | CTL-STRS



A8 CONCRETE STAIR ELEVATION

1/2"=1'-0" | CTL-STRE

P:\2001\3501001.00\TMK\HP1ogo.gif

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

FOUNDATION DETAILS & SECTIONS

seal	designed by SB	project no. 5501001.00
	drawn by RT	CAD file no. CTL-S402.DWG
	checked by SB	drawing no. S402
	date 07/13/01	
	scale AS NOTED	___of___