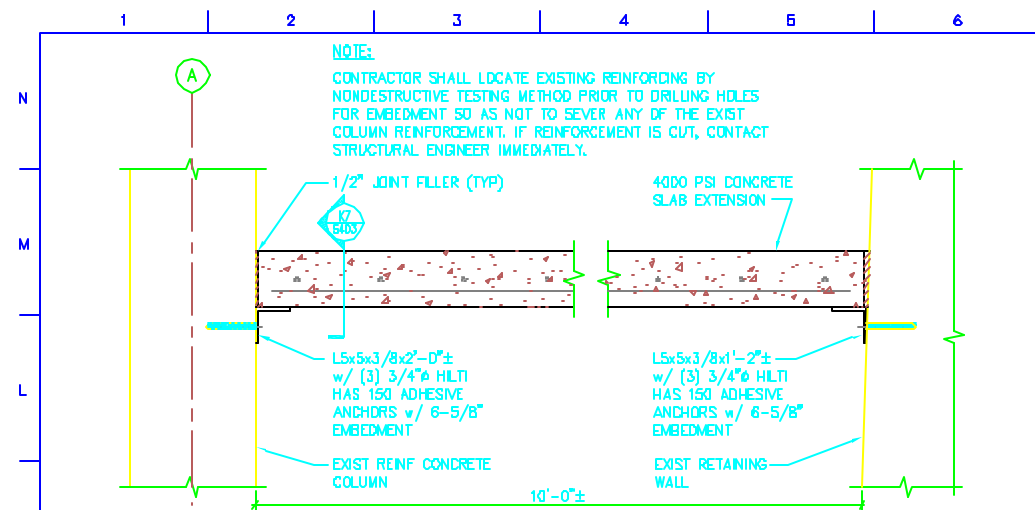


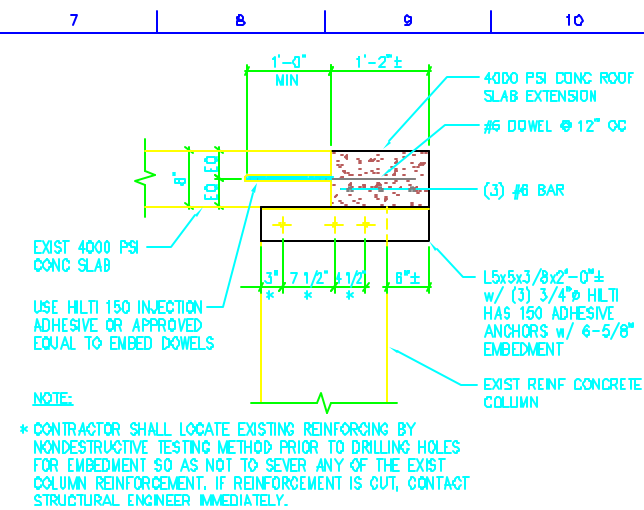


K1	CONCRETE ROOF/SLAB EXTENSION
----	------------------------------

$$1^M = 1^P - D^M$$

G11 / S102

CTL-SEXT

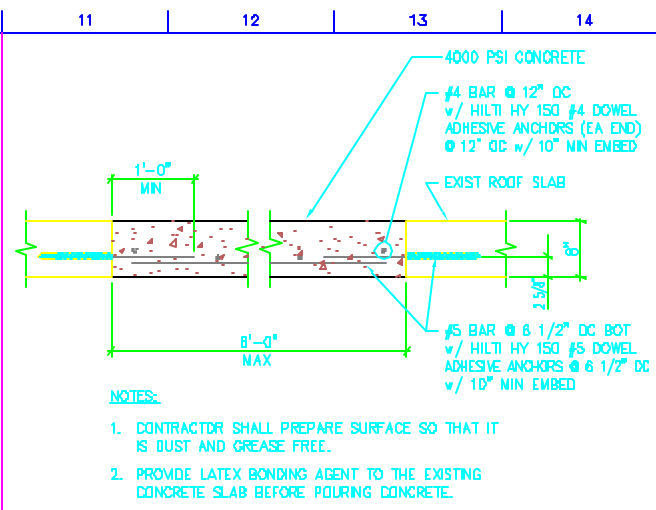


K7	SLAB EXTENSION DETAIL (AT COL)
----	--------------------------------

$$1^p = 1^p - 0^p$$

G11 / S102, K1 / S403

CTL-SXT



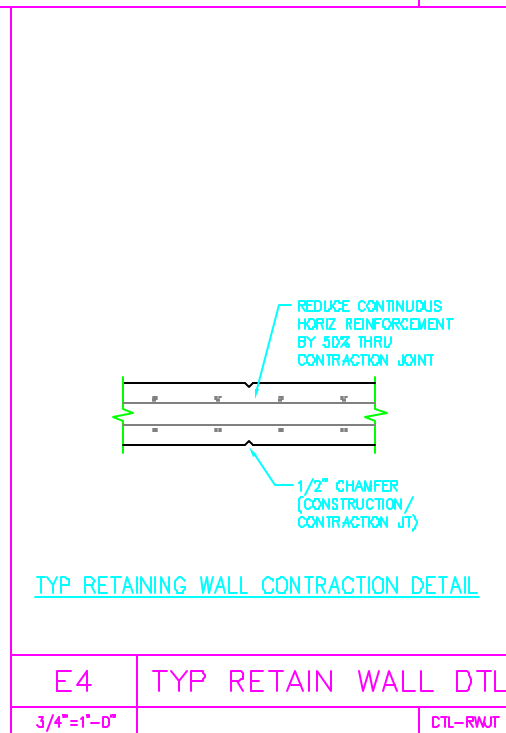
ROOF SLAB PENETRATION REPAIR

$$1^{\text{st}} = 1' - \Delta^{\text{st}}$$

A1/S203

CTL-RSPR

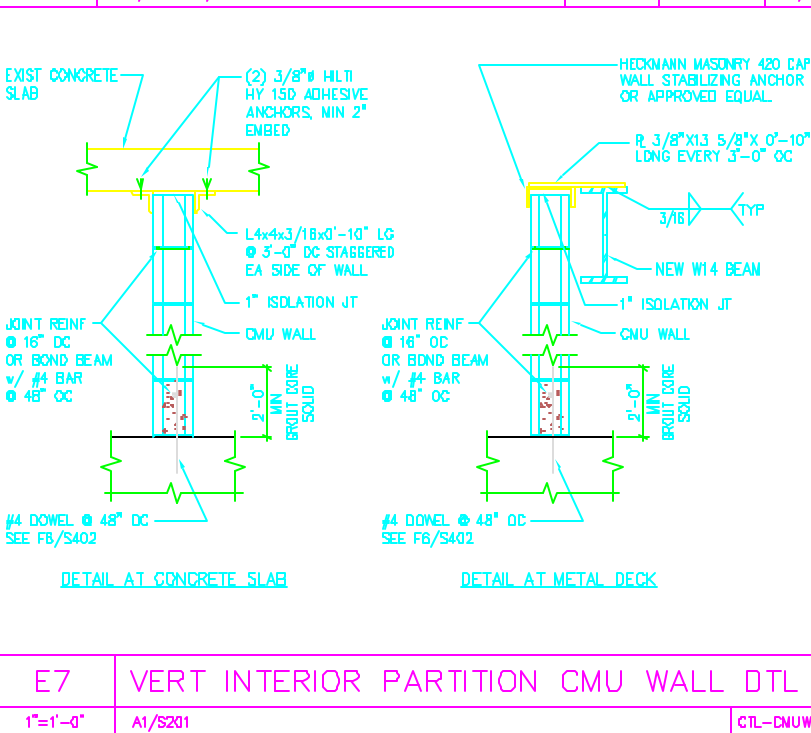
A vertical axis with labels J, H, G, F, E from top to bottom, and horizontal tick marks.



E4	TYP RETAIN WALL DTL
----	---------------------

$$3/4'' = 1'' - D''$$

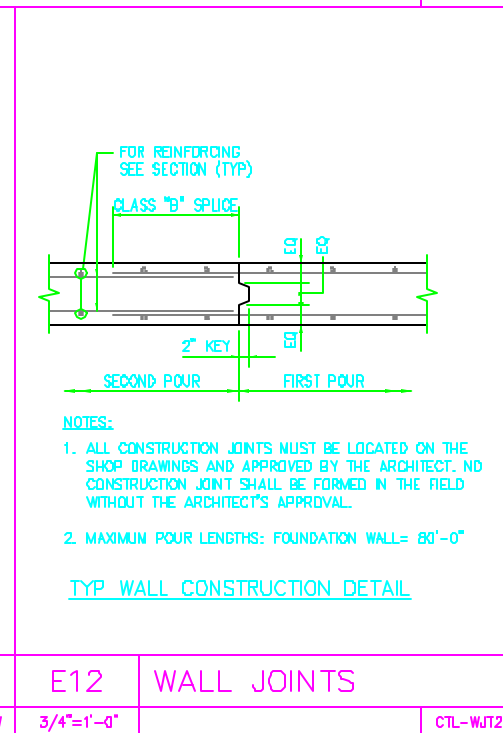
CTL-RWJT



E7	VERT INTERIOR PARTITION CMU WALL DTL
----	--------------------------------------

$$1'' = 1' - \phi''$$

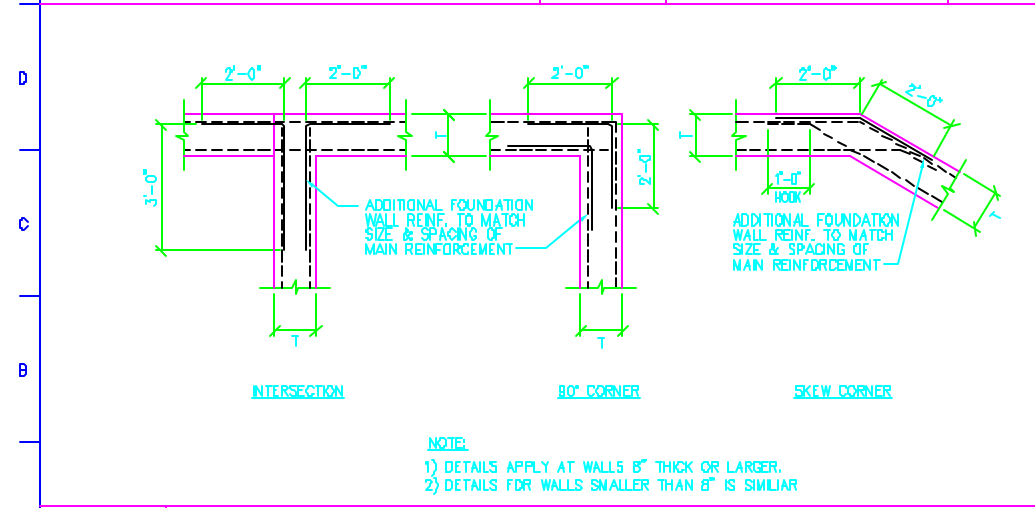
A1/S201



E12	WALL JOINTS
-----	-------------

$$\frac{3}{4}'' = 1' - 0''$$

	CTL-WJT2
--	----------

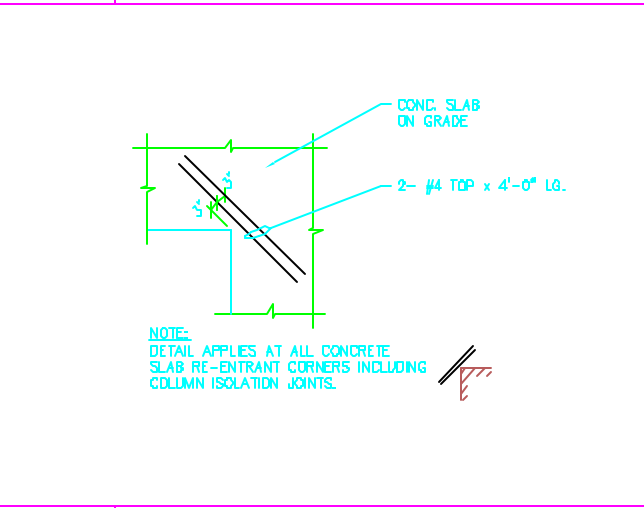


A1	ADDITIONAL WALL REINFORCEMENT
----	-------------------------------

$$1/2'' = 1' - 0'''$$

A1 /S2D1

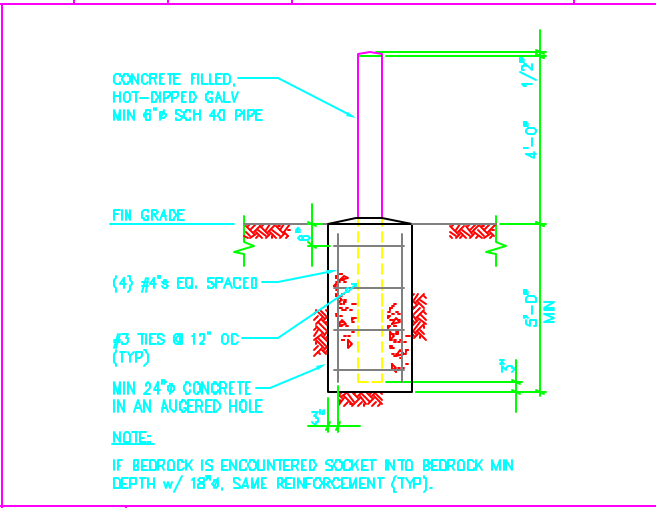
CTL-AWRF



A7	ADDITIONAL REINF AT SLAB
----	--------------------------

$$1/2^n = 1^n - 0$$

\$1 D2



BOLLARD DTL

$$1/2^m = 1^n.$$

A1/S1C

CTL-BOLL

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0	FOR CONSTRUCTION		7/13/01
no.	revisions / submissions		date
Einhorn Yaffee Prescott		 ARCHITECTURE & ENGINEERING, P.C. TWENTY-FOUR BECKOL DRIVE ROSELIE, MA 02869 ALBANY, NY NEW YORK, NY LOS ANGELES, CA (617) 386-1866 SUITE PHASE, IV BOSTONIA, MA BOSTON, MA	
CommTel Data Center 380 Cumberland Avenue Portland, Maine			
drawing title			
MISCELLANEOUS DETAILS & SECTIONS			
seal	designed by	SB	project no.
	drawn by	RT	CAD file no.
	checked by	SB	scale
	date	07/13/01	of
	scale	AS NOTED	
		S403	