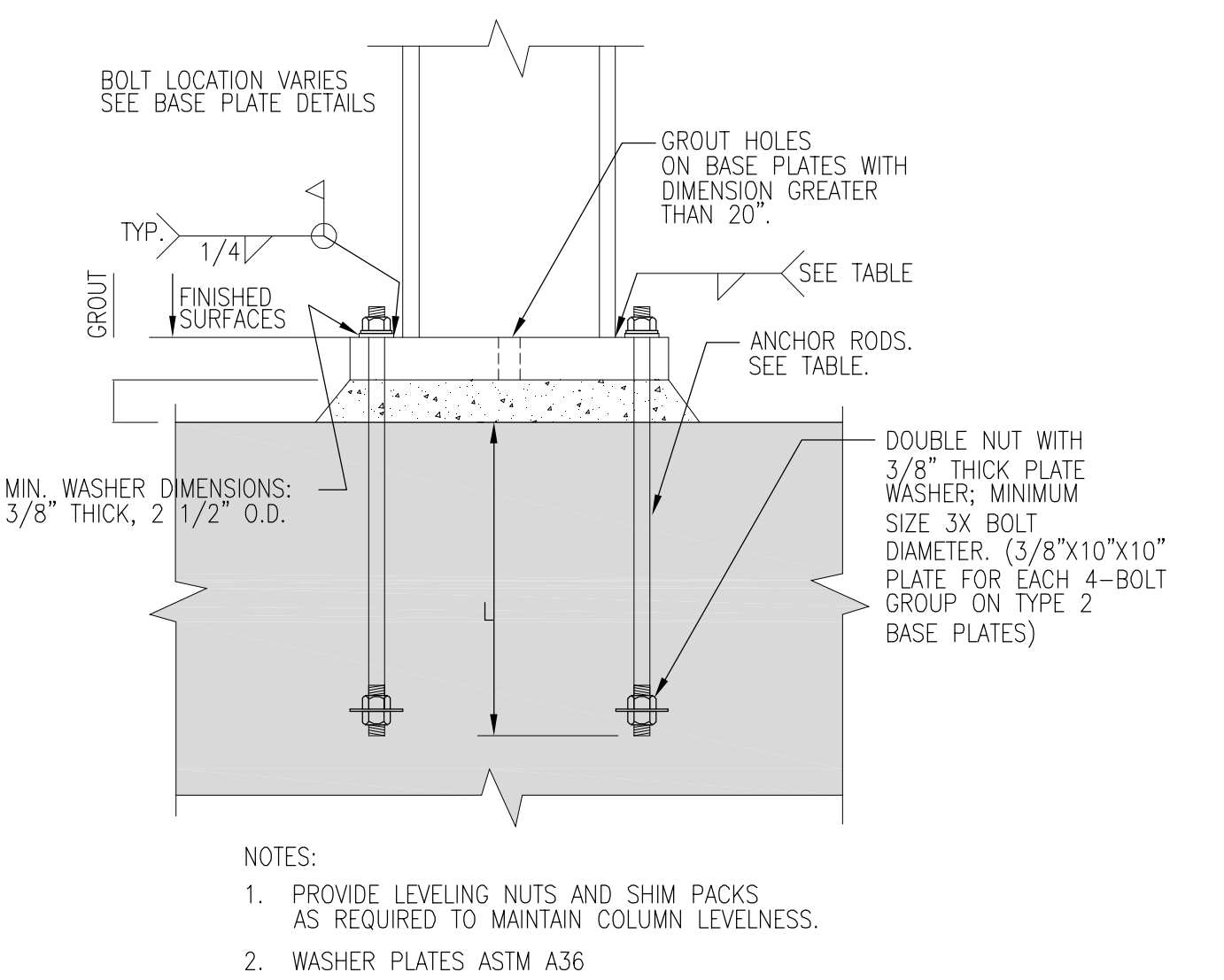


COLUMN SCHEDULE

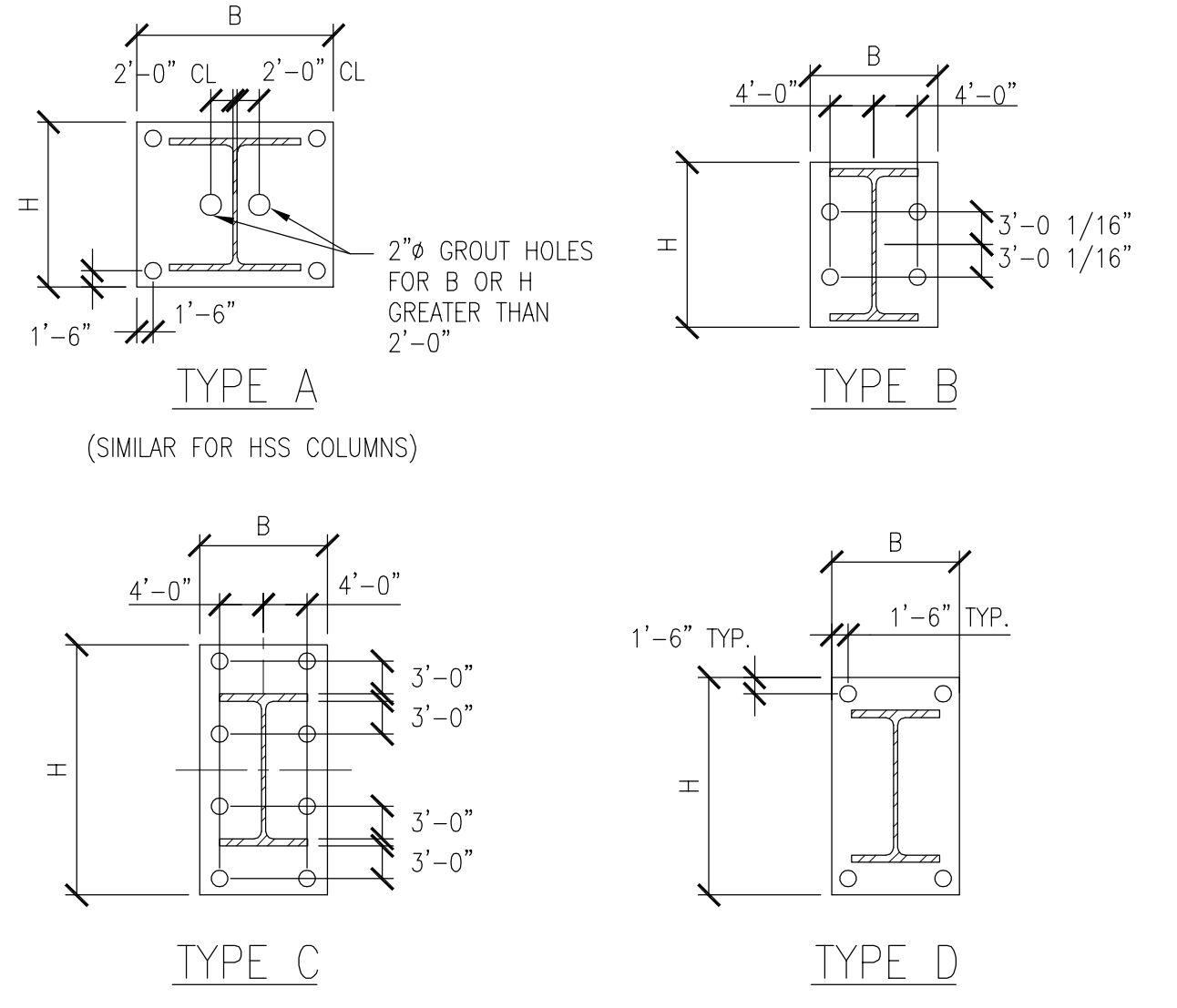
	A-3	A-4	A-5	A-6	A.1-7	A.2-1	A.2-2	B-3	B-4	B-5	B-6	B-7	B.2-1	B.2-2	C-1	C-2	C-3	C-4	C-5	C-6	C-7	
FUTURE LEVEL 5 ELEV. 148'-0" SEE NOTE 1																						
FUTURE LEVEL 4 ELEV. 134'-0" SEE NOTE 1																						
ROOF/LEVEL 3 ELEV. 120'-0"	W12x45	W12x40	W12x40	W12x45	W12x40	W12x40	W12x40	W12x45	W12x58	W12x58	W12x58	W12x72	W12x40	W12x40	W12x45	W12x45	W12x51	W12x53	W12x53	W12x53	W12x50	
LEVEL 2 MEZZANINE ELEV. 108'-0"	W14x82	W14x82	W14x82	W14x82	W14x61	W14x61	W14x61	W14x60	W14x90	W14x90	W14x90	W14x90	W14x81	W14x81	W14x82	W14x81	W14x81	W14x81	W14x81	W14x81	W14x61	
LEVEL 2 ELEV. 96'-0"	3'-6"																					
LEVEL 1 MEZZANINE ELEV. 84'-0"									W14x176	W14x176	W14x176											
LEVEL 1 ELEV. 72'-0"									W14x176	W14x176	W14x176											
BOTTOM OF BASE PLATE ELEVATION * DENOTES TOP OF PLATE ELEV.																						
BASE PLATE SIZE	PLATE TYPE																					
	PLATE THICKNESS																					
PILASTER TYPE	SEE PLANS																					

1 STEEL COLUMN SCHEDULE
 N.T.S.

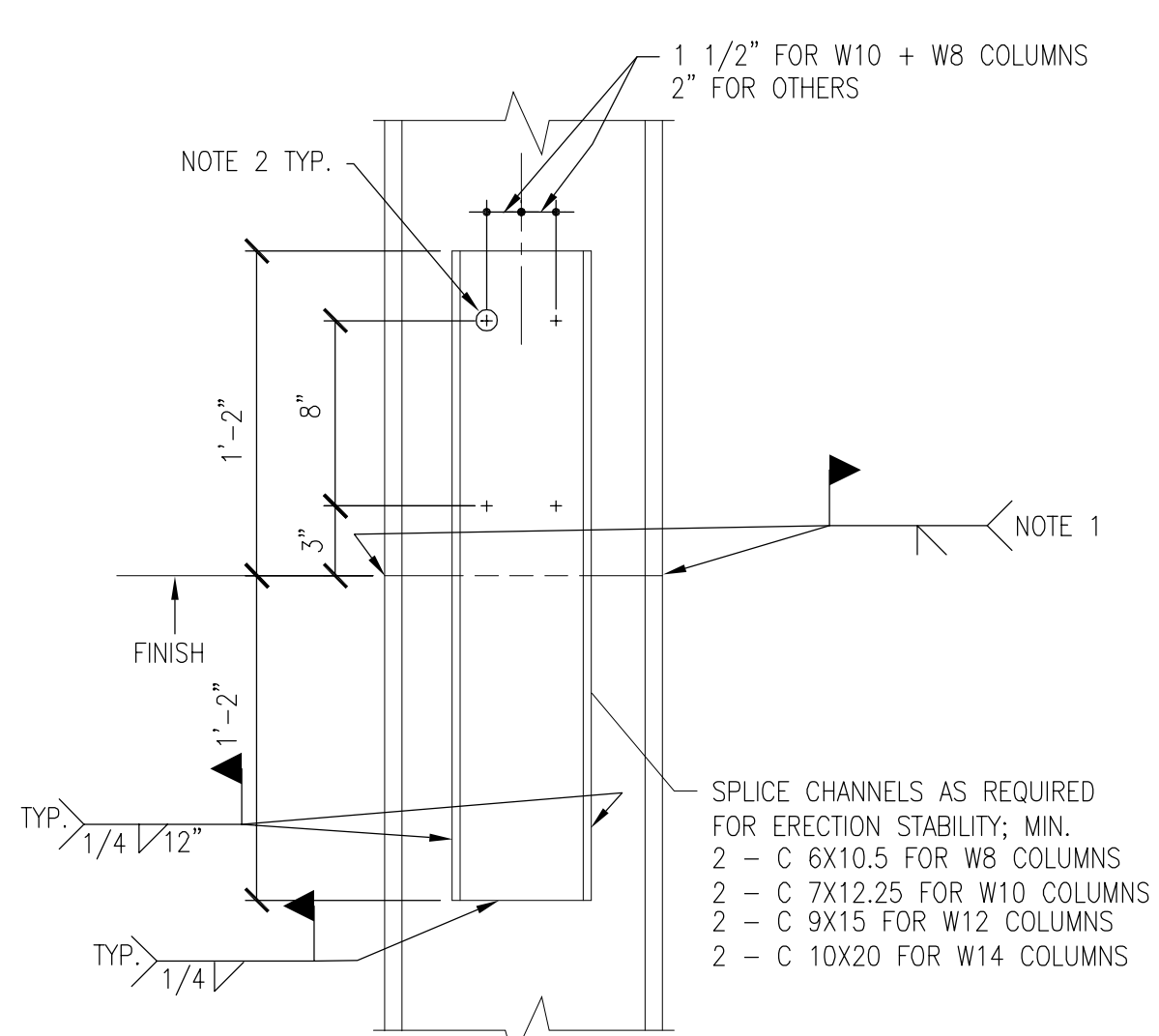
TYPE	ANCHOR ROD DIAMETER	ANCHOR ROD L	ROD MATERIAL	NUT MATERIAL	WELD	GROUT	NOTES
TYPICAL UON	1"φ	1'-3"	A36	A563 GRADE A		2"	



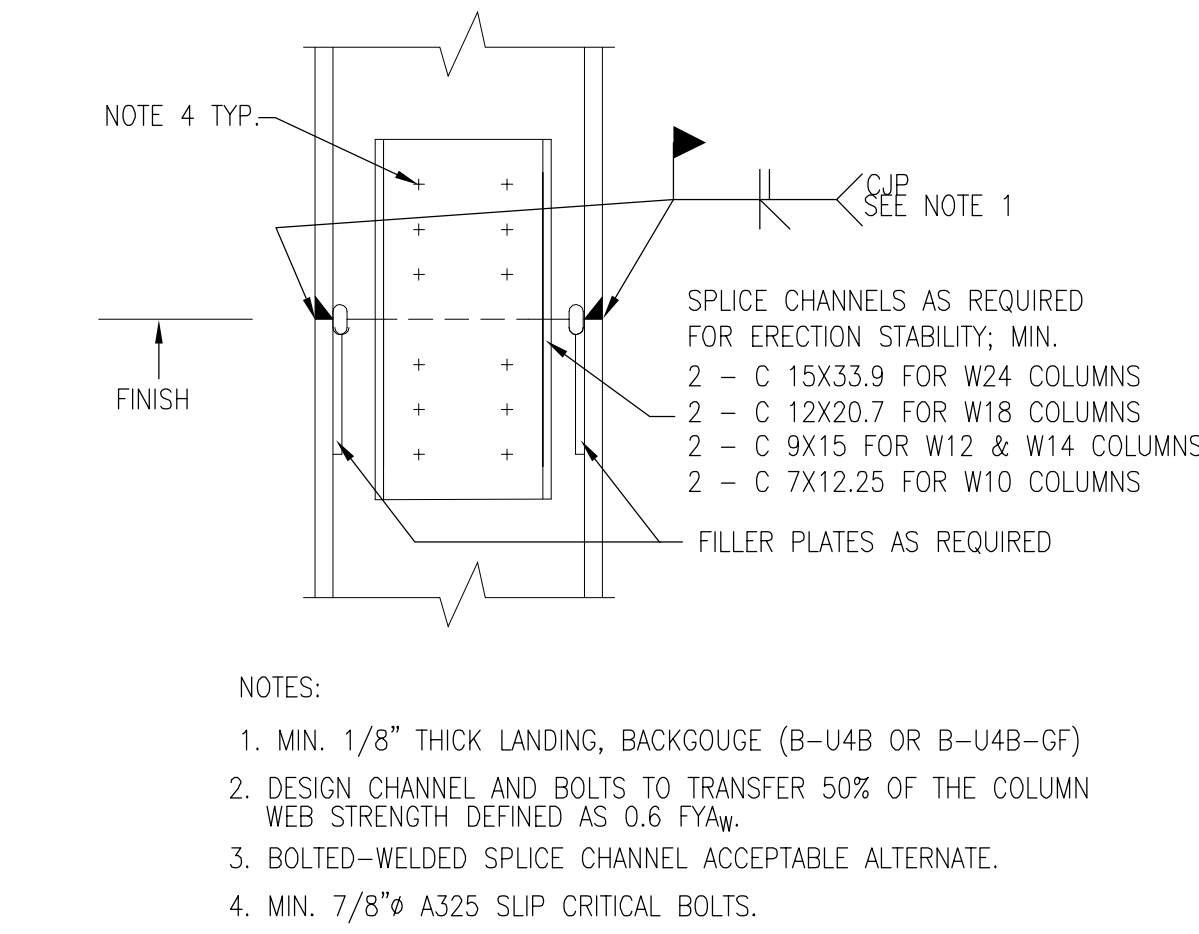
2 COLUMN BASE AND ANCHOR ROD DETAILS
 1/16" = 1'-0"



3 TYPICAL BASE PLATE DETAILS
 1/16" = 1'-0"



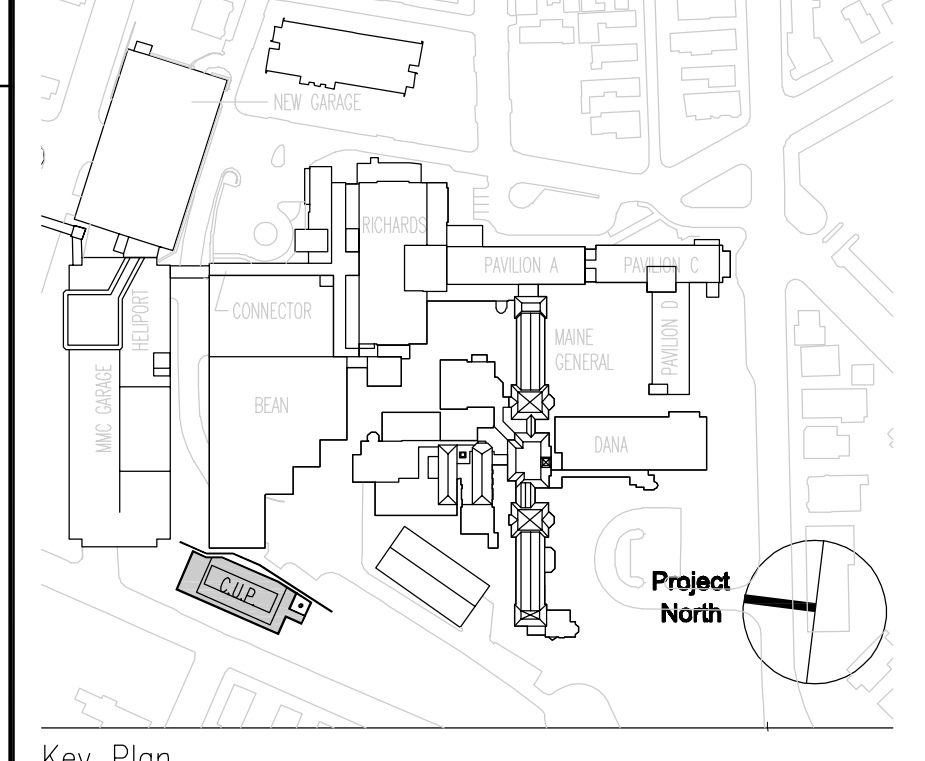
4 TYPICAL GRAVITY COLUMN SLICE
 1/16" = 1'-0"



5 TYPICAL MOMENT FRAME OR BRACED FRAME COLUMN SPLICE
 1/16" = 1'-0"

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Maine Medical Center
 Central Utility Plant
 Portland, Maine
 Drawing Title
**CENTRAL UTILITY PLANT (CUP)
 COLUMN & FOOTING SCHEDULE
 AND TYPICAL DETAILS**

 Commission No. 4677 Date Issued 24 SEPTEMBER 2004
 Scale 1/16"=1'-0" Sheet Number
 Drawn By SWW/RWS/KEW
 Approved By JHT/AJD
 Filename S203
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