

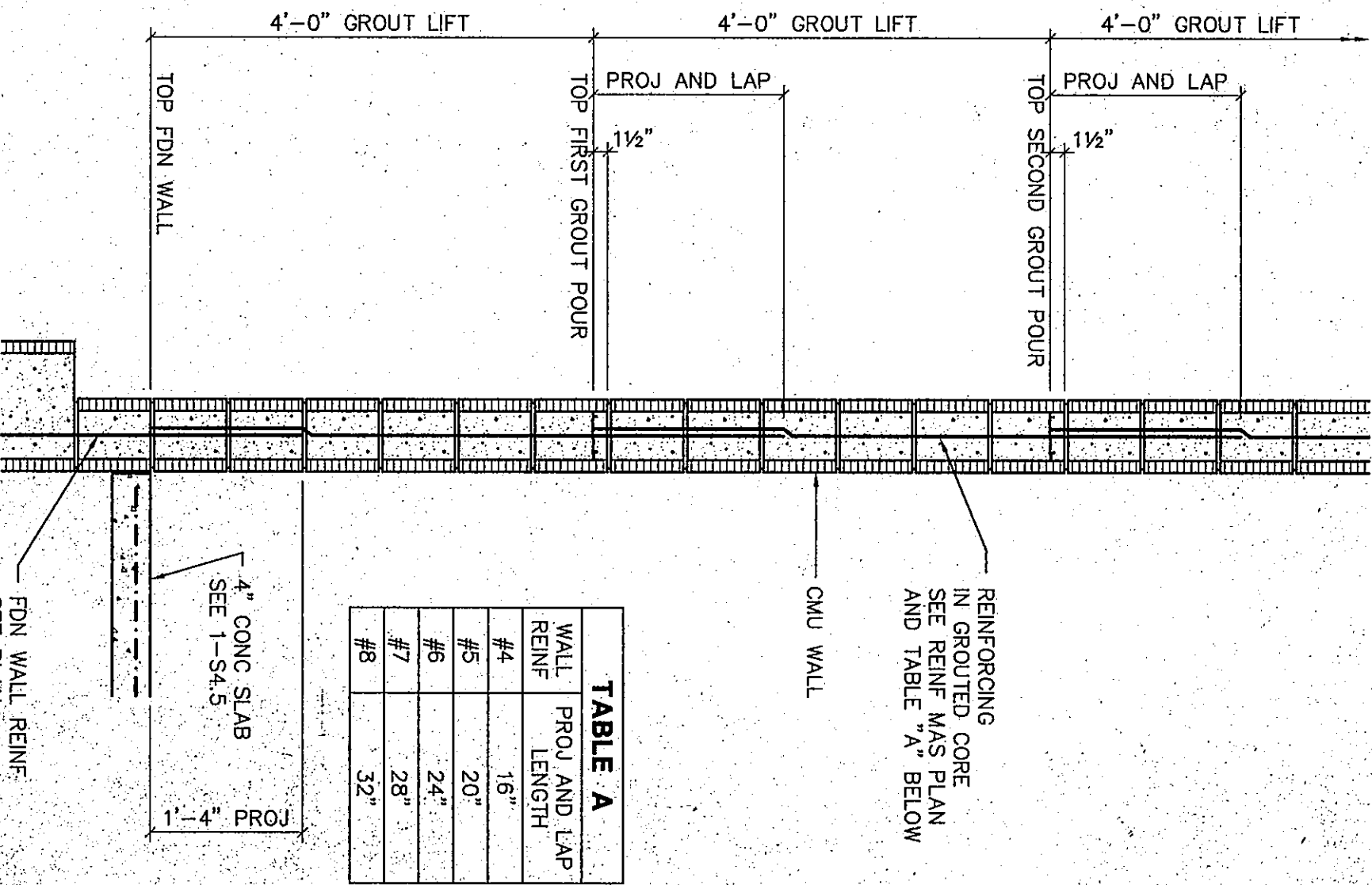
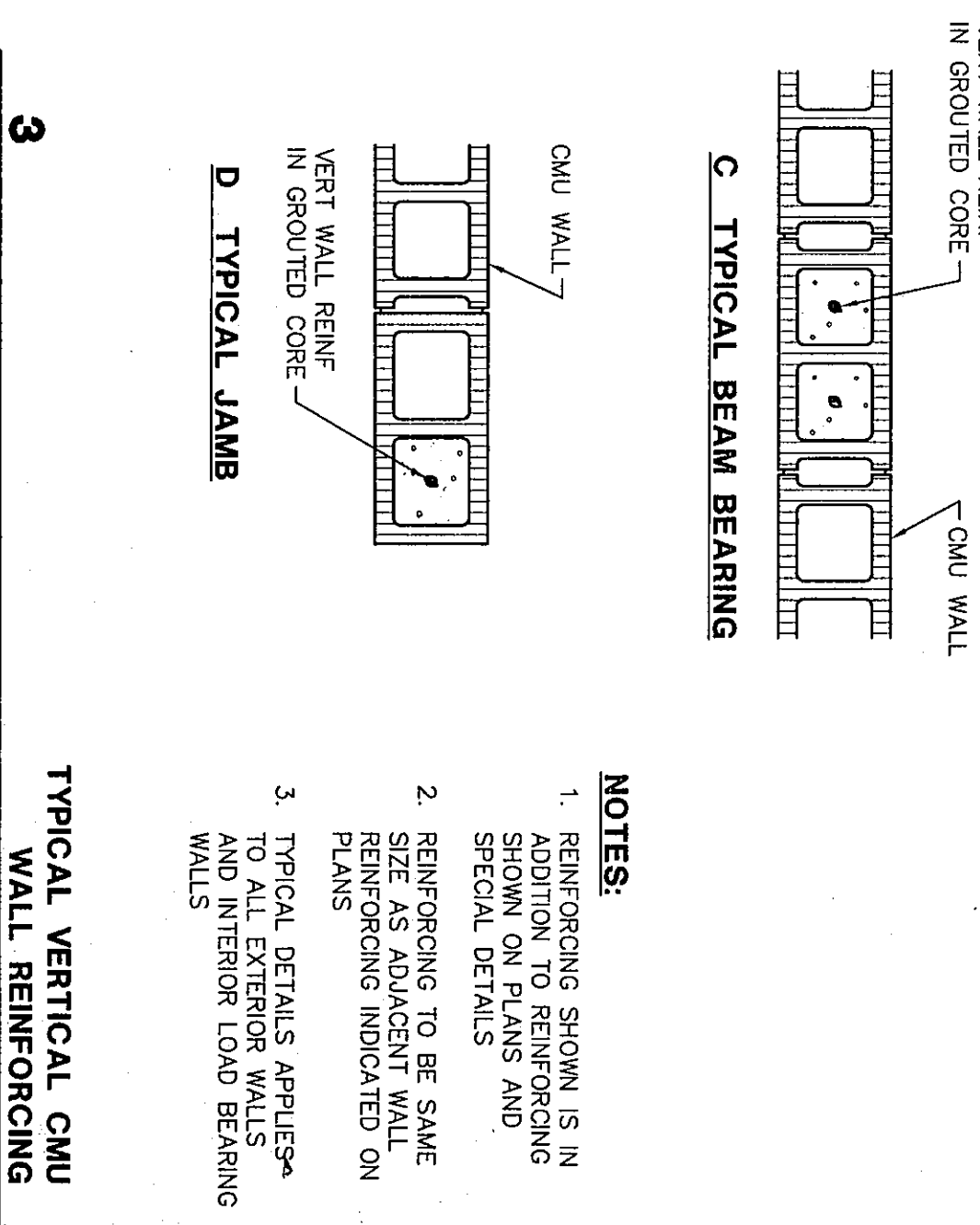
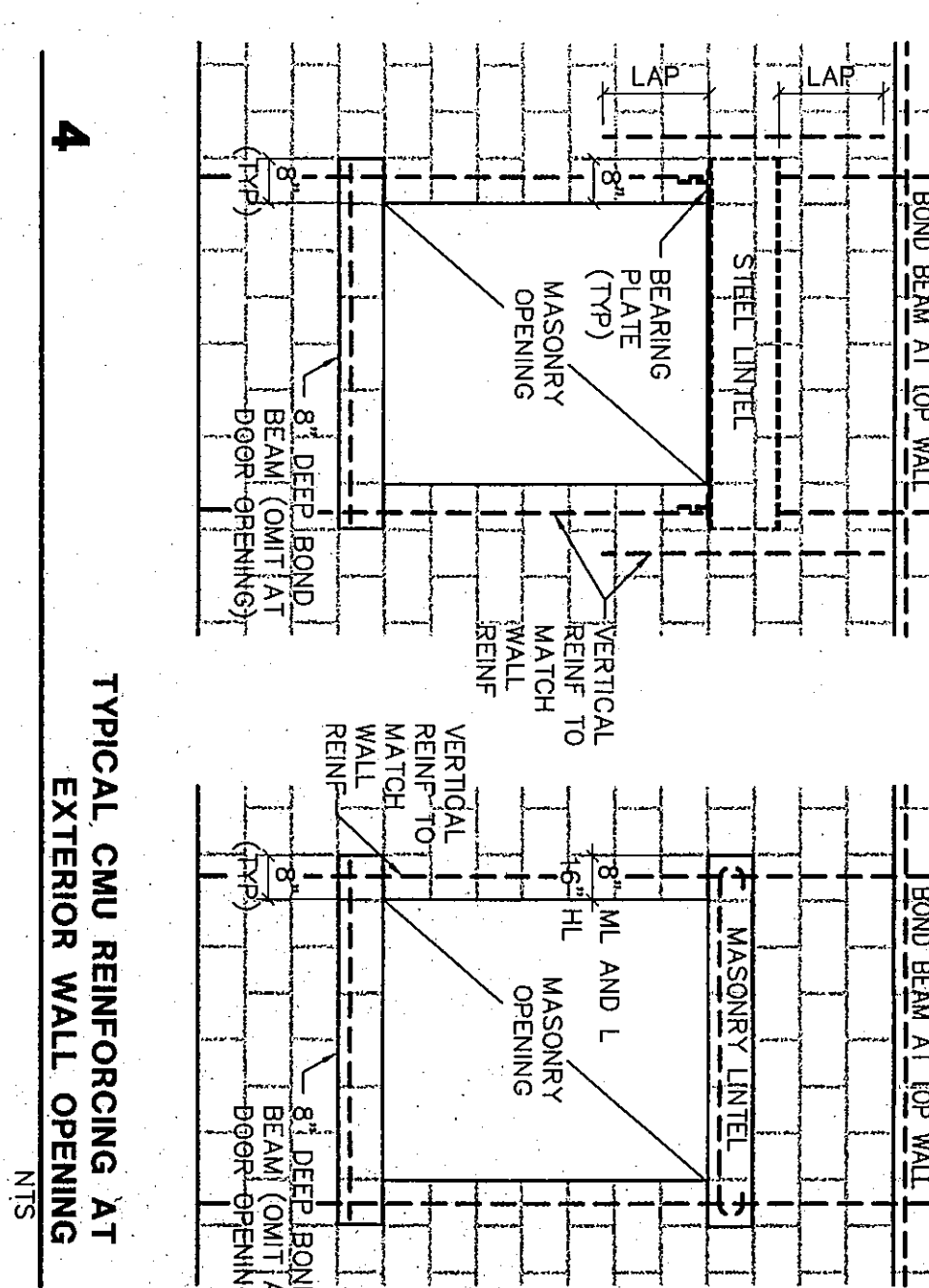
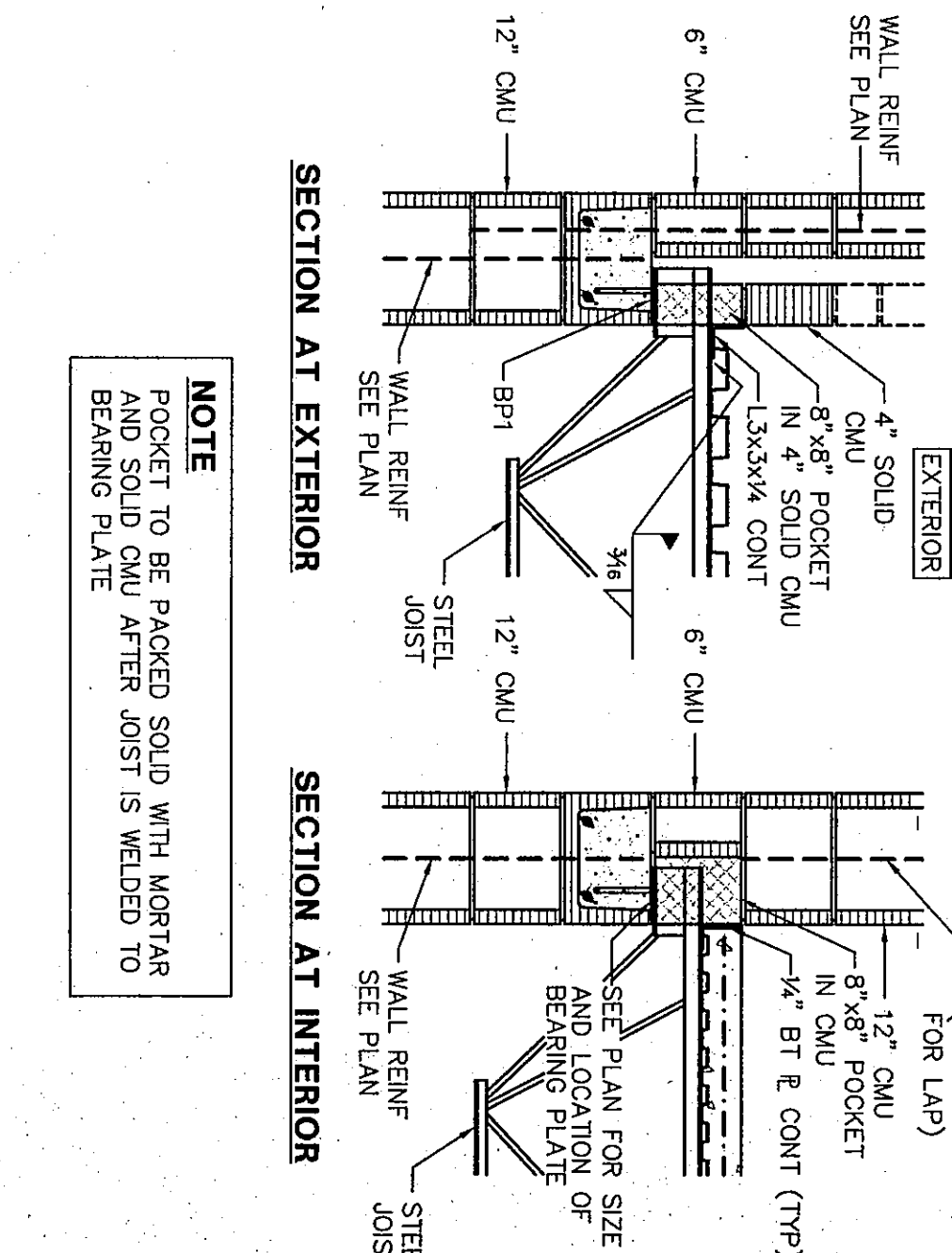
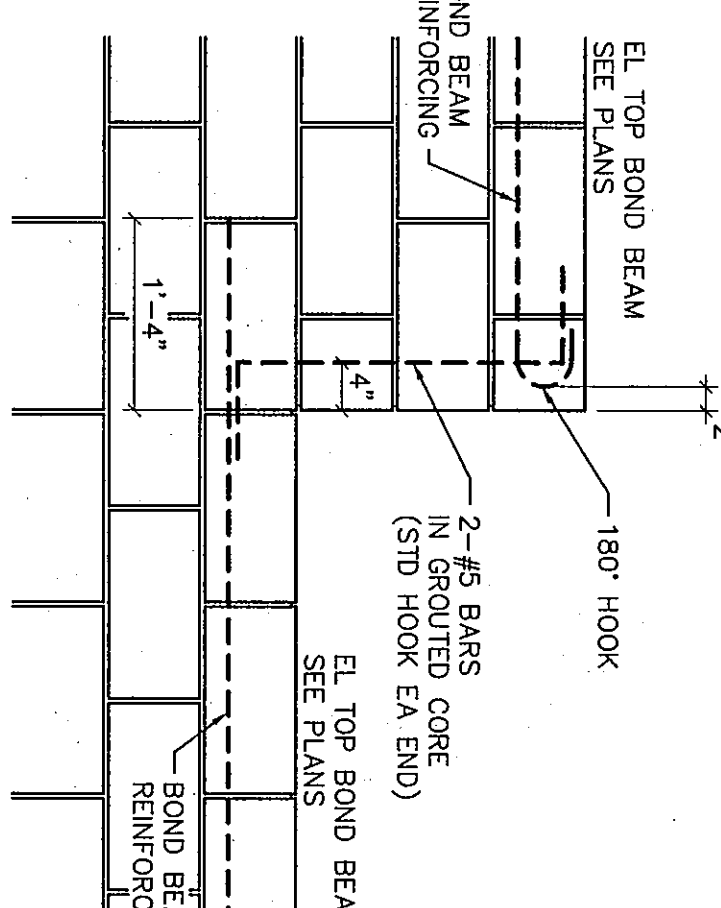
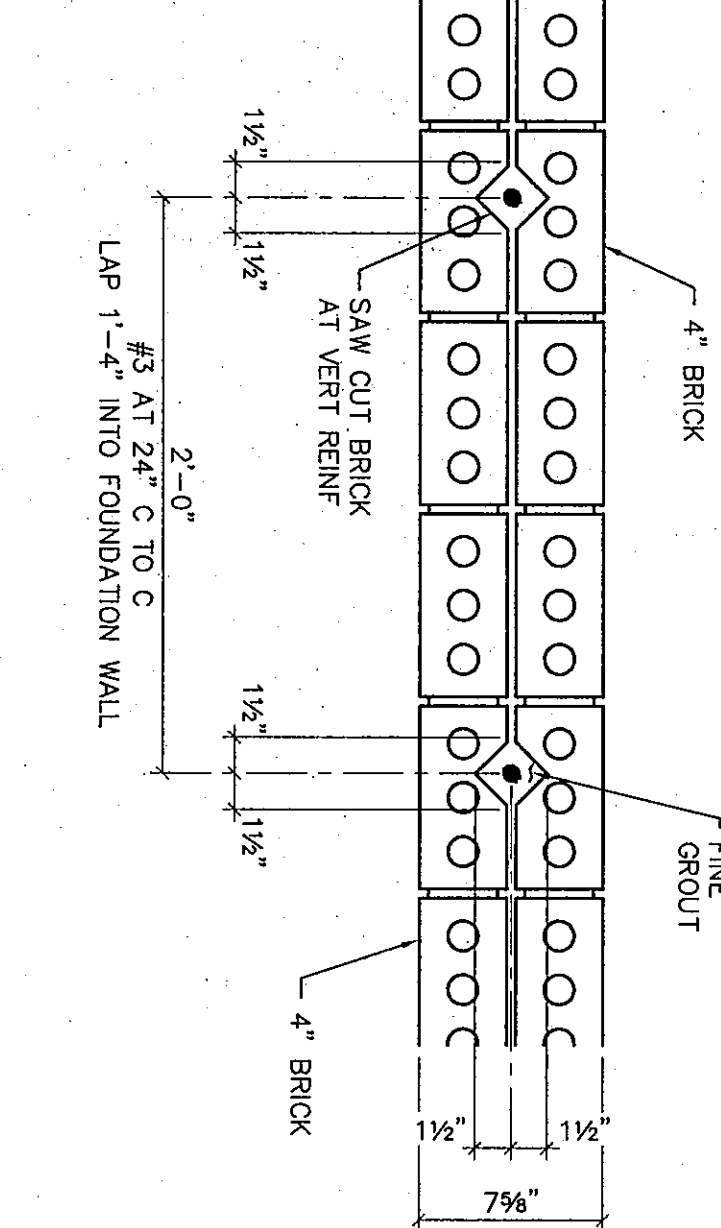
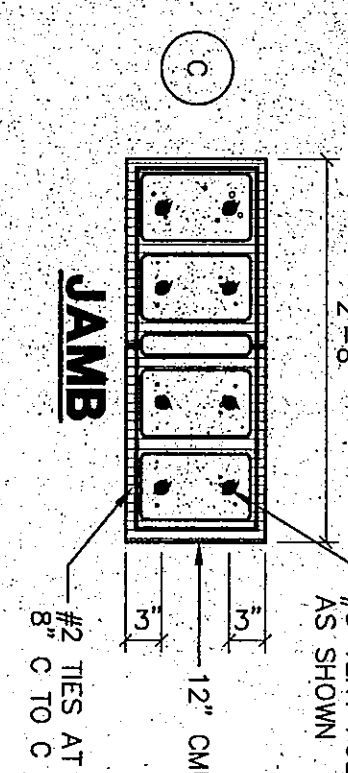
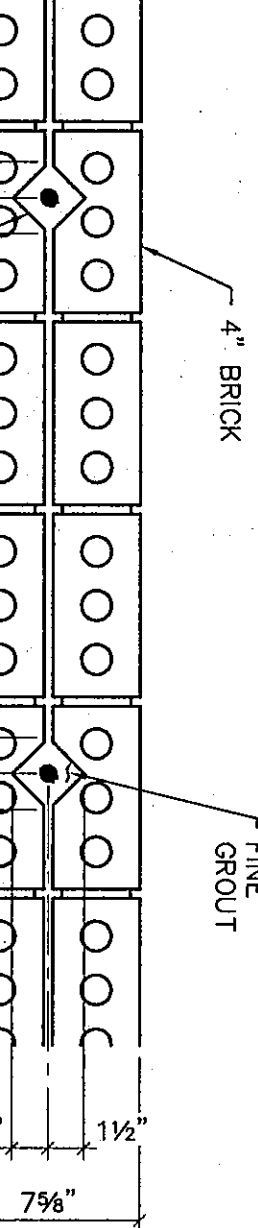
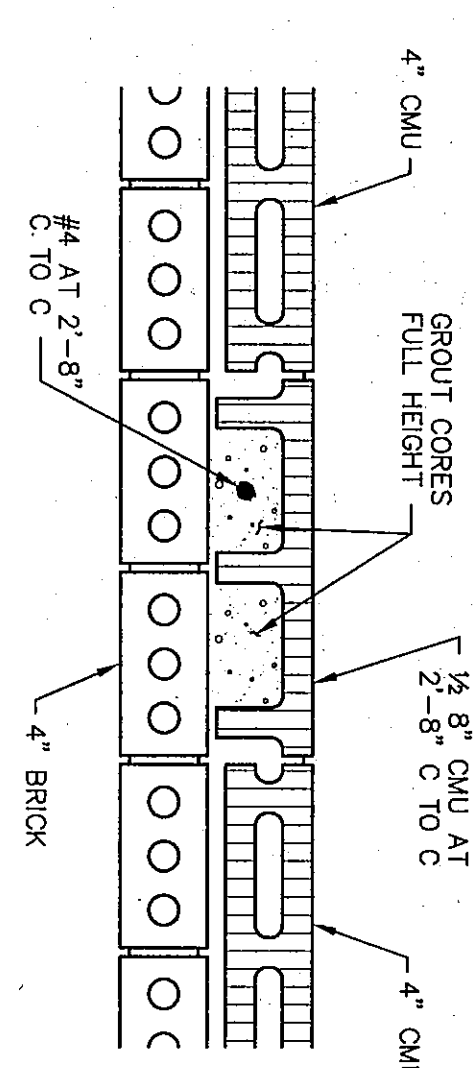
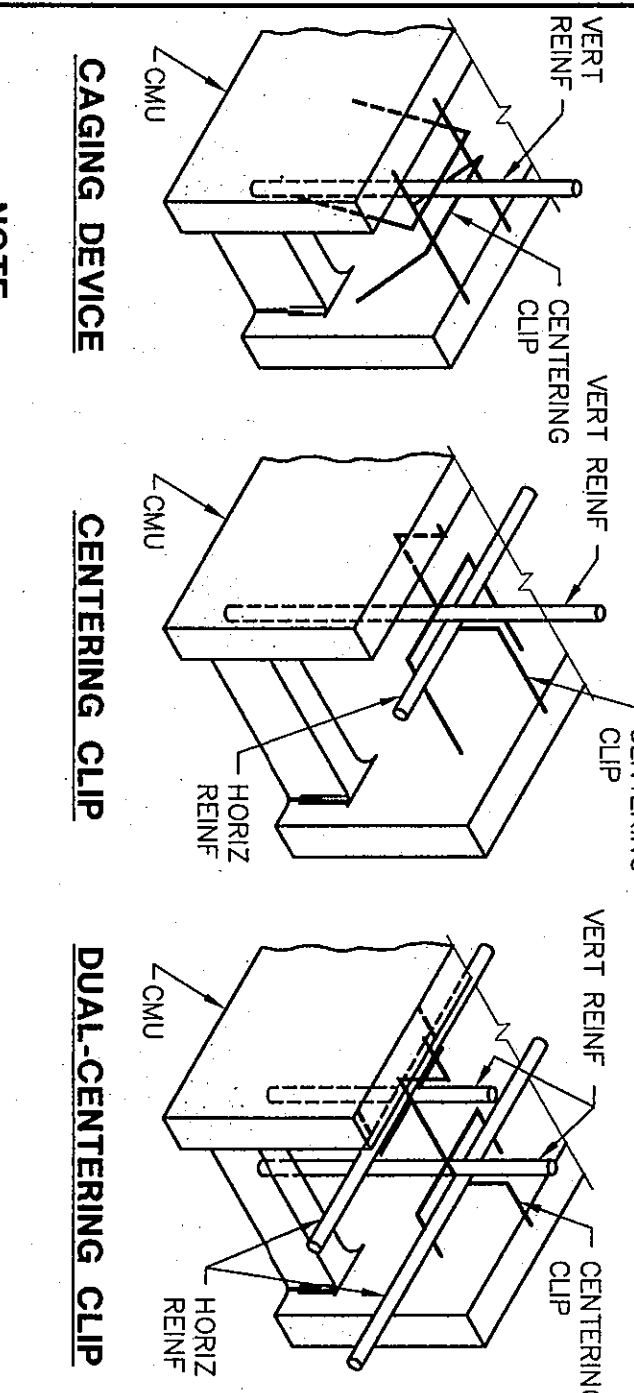


TABLE A	
WALL REINF	PROJ AND LAP LENGTH
#4	16"
#5	20"
#6	24"
#7	28"
#8	32"

1. ALL CONCRETE MASONRY SHALL CONFORM WITH ASTM 4078 AND HAVE AN AVERAGE COMPRESSIVE STRENGTH OF 2000 PSI. (REF. SECTION 04100 OF THE SPECIFICATIONS.)
2. ALL MORTAR SHALL CONFORM WITH ASTM 2707. (REF. SECTION 04100 OF THE SPECIFICATIONS.)
3. ALL MORTAR SHALL CONFORM WITH ASTM 4078 AND HAVE AN AVERAGE COMPRESSIVE STRENGTH OF 2000 PSI. (REF. SECTION 04100 OF THE SPECIFICATIONS.)
4. UNLESS OTHERWISE NOTED, CENTER ALL VERTICAL REINFORCING IN CMU CORE AND JOINTS IN PORTLAND CEMENT MASONRY. (SEE XXXX AND REF SPECIFICATION SECTION 04200.)
5. PROVIDE REINFORCING LAP FOR REINFORCING IN MASONRY WALLS UNLESS OTHERWISE NOTED SHALL BE AS FOLLOWS:

BAR NO.	LAP
#4	12"
#5	16"
#6	20"
#7	24"
#8	36"
6. REF. SECTION 04100 OF THE SPECIFICATIONS FOR HORIZONTAL JOINT REINFORCING SIZE AND SPACING.
7. ALL BOND BEAMS SHALL BE CONTINUOUS AND SHALL BE FILLED WITH FINE GROUT AND REINFORCED AS FOLLOWS:

BOND BEAM	REINFORCING
1-#3	1-#3
2-#4	2-#4
3-#5	3-#5
4-#6	4-#6
5-#7	5-#7
6-#8	6-#8
7-#9	7-#9
8-#10	8-#10
9-#11	9-#11
10-#12	10-#12
11-#13	11-#13
12-#14	12-#14
13-#15	13-#15
14-#16	14-#16
15-#17	15-#17
16-#18	16-#18
17-#19	17-#19
18-#20	18-#20
19-#21	19-#21
20-#22	20-#22
21-#23	21-#23
22-#24	22-#24
23-#25	23-#25
24-#26	24-#26
25-#27	25-#27
26-#28	26-#28
27-#29	27-#29
28-#30	28-#30
29-#31	29-#31
30-#32	30-#32
31-#33	31-#33
32-#34	32-#34
33-#35	33-#35
34-#36	34-#36
35-#37	35-#37
36-#38	36-#38
37-#39	37-#39
38-#40	38-#40
39-#41	39-#41
40-#42	40-#42
41-#43	41-#43
42-#44	42-#44
43-#45	43-#45
44-#46	44-#46
45-#47	45-#47
46-#48	46-#48
47-#49	47-#49
48-#50	48-#50
49-#51	49-#51
50-#52	50-#52
51-#53	51-#53
52-#54	52-#54
53-#55	53-#55
54-#56	54-#56
55-#57	55-#57
56-#58	56-#58
57-#59	57-#59
58-#60	58-#60
59-#61	59-#61
60-#62	60-#62
61-#63	61-#63
62-#64	62-#64
63-#65	63-#65
64-#66	64-#66
65-#67	65-#67
66-#68	66-#68
67-#69	67-#69
68-#70	68-#70
69-#71	69-#71
70-#72	70-#72
71-#73	71-#73
72-#74	72-#74
73-#75	73-#75
74-#76	74-#76
75-#77	75-#77
76-#78	76-#78
77-#79	77-#79
78-#80	78-#80
79-#81	79-#81
80-#82	80-#82
81-#83	81-#83
82-#84	82-#84
83-#85	83-#85
84-#86	84-#86
85-#87	85-#87
86-#88	86-#88
87-#89	87-#89
88-#90	88-#90
89-#91	89-#91
90-#92	90-#92
91-#93	91-#93
92-#94	92-#94
93-#95	93-#95
94-#96	94-#96
95-#97	95-#97
96-#98	96-#98
97-#99	97-#99
98-#100	98-#100
99-#101	99-#101
100-#102	100-#102
101-#103	101-#103
102-#104	102-#104
103-#105	103-#105
104-#106	104-#106
105-#107	105-#107
106-#108	106-#108
107-#109	107-#109
108-#110	108-#110
109-#111	109-#111
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111-#113	111-#113
112-#114	112-#114
113-#115	113-#115
114-#116	114-#116
115-#117	115-#117
116-#118	116-#118
117-#119	117-#119
118-#120	118-#120
119-#121	119-#121
120-#122	120-#122
121-#123	121-#123
122-#124	122-#124
123-#125	123-#125
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125-#127	125-#127
126-#128	126-#128
127-#129	127-#129
128-#130	128-#130
129-#131	129-#131
130-#132	130-#132
131-#133	131-#133
132-#134	132-#134
133-#135	133-#135
134-#136	134-#136