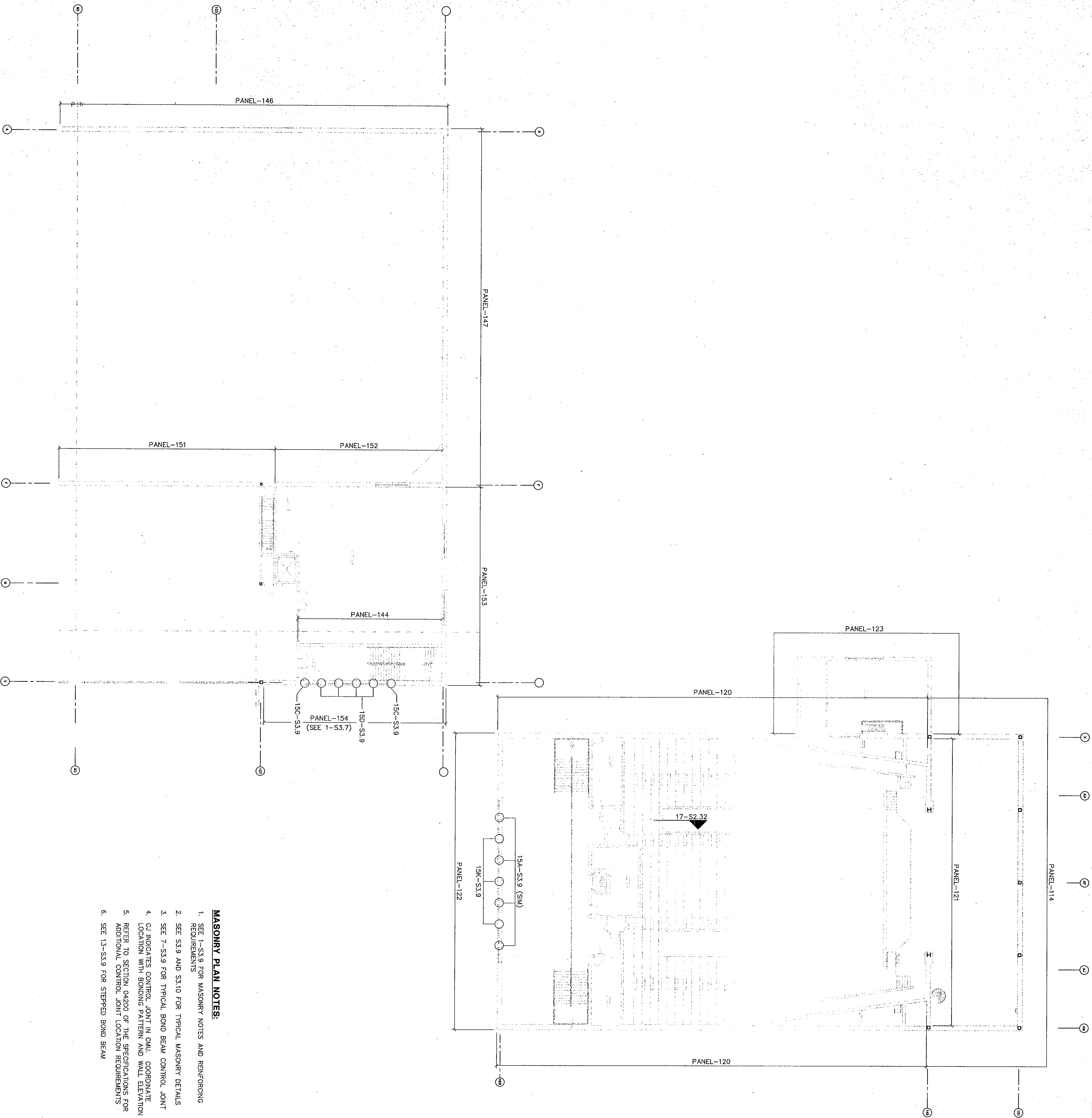
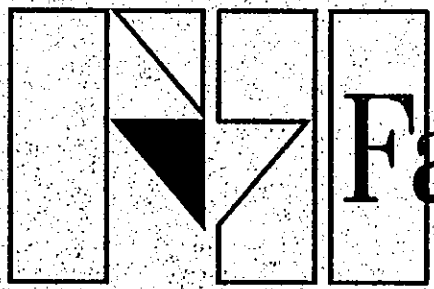




- MASONRY PLAN NOTES:**
1. SEE 1-S3.9 FOR MASONRY NOTES AND REINFORCING REQUIREMENTS
 2. SEE S3.9 AND S3.10 FOR TYPICAL MASONRY DETAILS
 3. SEE 7-S3.9 FOR TYPICAL BOND BEAM CONTROL JOINT
 4. C.I. INDICATES CONTROL JOINT IN C.I. CORNER/ANGLE LOCATION WITH BONDING PATTERN AND WALL ELEVATION
 5. REFER TO SECTION 04.20.0 OF THE SPECIFICATIONS FOR ADDITIONAL CONTROL JOINT LOCATION REQUIREMENTS
 6. SEE 13-S3.9 FOR STEPPED BOND BEAM

PANEL MARK (BACK-UP)	DNV THICKNESS REIN. SIZE SPA	HORIZONTAL REINFORCING TOP OF BOND BEAM ELEVATIONS	REMARKS	DETAIL
101	6# 10# 4' 6# 6"	112'-8"-116'-0"		
102	8"	110'-8"		
103	12"	110'-8"-112'-8"		
104	12"	112'-8"		
105	12"	112'-8"-115'-4"-122'-8"		
106	10"	112'-8"-115'-4"		
107	10"	112'-8"-115'-4"		
108	8"	112'-8"-115'-4"		
109	10"	112'-8"-115'-4"		
110	10"	112'-8"-116'-8"		
111	8"	112'-8"-116'-8"		
112	8"	112'-8"-116'-8"		
113	12"	112'-8"-116'-8"		
114	14"	118'-8"-120'-8"-124'-0"-128'-0"-136'-0"-132'-0"-140'-0"-141'-4"-145'-4"-150'-0"-155'-4"		
115	14"	108'-8"-112'-8"-116'-8"		
116	12"	112'-8"-116'-8"-124'-0"		
117	14"	112'-8"-116'-8"-118'-8"		
118	8"	112'-8"-116'-0"		
119	10"	112'-8"-114'-0"-116'-0"		
120	12"	118'-8"-124'-0"-132'-8"-140'-0"		
121	12" OR 14"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
122	12"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
123	8"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
124	12"	108'-0"		
125	8"	VARIES AT TOP WALL		
126	8"	112'-8"-114'-0"-118'-8"		
127	8"	114'-0"-118'-8"-124'-0"-128'-4"		
128	8"	112'-8"-116'-0"		
129	8"	111'-4"-112'-8"-116'-0"-118'-8"		
130	8"	111'-4"		
131	8"	111'-4"		
132	10"	112'-8"-116'-0"-118'-0"		
133	8"	102'-0"-112'-8"-116'-8"		
134	8"	112'-8"-116'-8"		
135	12"	112'-8"-116'-8"		
136	12"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
137	14"	116'-8"		
138	14"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
139	10"	116'-0"		
140	8"	116'-8"		
141	8"-112"	112'-0"-116'-8"		
142	8"-110"	112'-0"-115'-8"-116'-8"		
143	12"	112'-0"		
144	12"	113'-4"-118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
145	8"	112'-8"		
146	12"	112'-8"-118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
147	12"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
148	12"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
149	8"	113'-4"-121'-4"-124'-0"		
150	8"-110"	112'-8"-116'-8"		
151	8"-110" OR 12"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		
152	8"-110"	118'-8"-124'-0"-132'-8"-140'-0"-141'-4"-145'-4"-149'-4"-157'-4"-160'-0"-165'-4"		

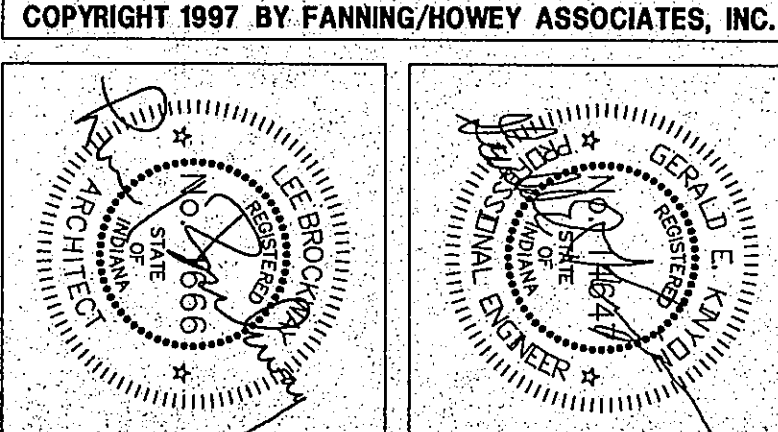
SEE S3.1 FOR NOTES
1 MASONRY WALL PANEL SCHEDULE



Fanning/Howey Associates, Inc.
Architects Engineers Consultants



THE NEW
CHESTERTON HIGH SCHOOL
FOR THE
DUNELAND SCHOOL CORPORATION
CHESTERTON, INDIANA



MASONRY PANEL PLAN
UNITS J2 & N2

DRAWN BY: D.J.E. COMM. NO.: 95067.00
CHECKED BY: D.D.F. DATE: APRIL 21, 1997

S3.6

REVISIONS NO. DATE

CHESTERTON HIGH SCHOOL
50507.00