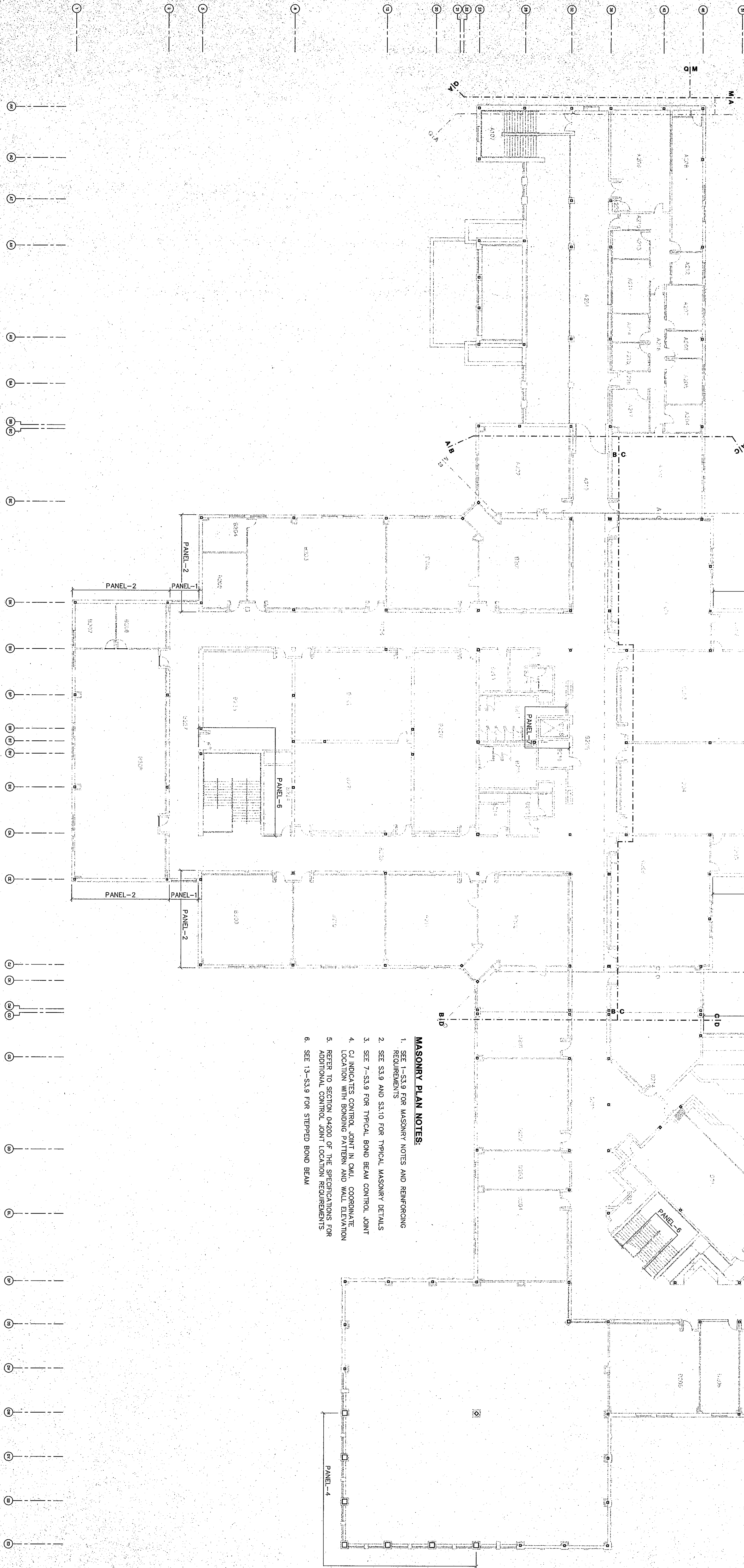


PANEL MARK (BON-D)	CMU THICKNESS	VERTICAL REIN. SIZE SFA	HORIZONTAL REINFORCING TOP OF BOND BEAM ELEVATION	REMARKS	INSPECTION REQUIRED
1	8"	#5 48"	114'-0" 126'-8"		
2	8"	#5 48"	126'-8" GROUT TO TOP WALL	GROUT ON 24" O.C.	INSP
3	8"	#5 48"	114'-0"	GROUT FULL	INSP
4	10"	#5 32"	102'-0" 107'-4" 113'-4" 125'-4"		
5	10"	#5 48"	107'-4" 114'-0"	GROUT FULL	INSP
6	12"	#5 48"	114'-0"		
7	8"	#5 48"	114'-0" 126'-8"		
8	10"	#5 48"	115'-8" 118'-0" 123'-4" 125'-4"	GROUT ON 24" O.C.	INSP
9	10"	#5 56"	114'-8" 118'-0"		
10	8"	#5 32"	105'-4"		
11	10"	#5 56"	114'-8"		
12	8"	#5 48"	113'-4" 118'-0"		
13	8"	#5 48"	113'-4"		
14	10"	#5 64"	113'-4" 120'-8" 121'-4"	GROUT FULL	
15	10"	#5 40"	113'-4" 114'-8" 118'-0"		
16	10"	#5 64"	113'-4" 120'-0"	GROUT FULL	
17	10"	#5 40"	113'-4" 120'-8"		
18	10"	#5 64"	113'-4" 120'-0"		
19	8"	#5 64"	113'-4" 120'-0"		
20	10" 1/2"	#5 48"	114'-8" 120'-0" 123'-4" 125'-4"	TOP OF 12" BOND BEAM WALL 12" BOND BEAM AT	
21	8"	#5 48"	123'-4" 125'-4"		
22	8"	#5 48"	114'-0" 116'-8"		
23	12"	#5 48"	112'-8" 116'-8"	GROUT FULL	
24	12"	#5 48"	112'-8" 116'-8"		
25	12"	#5 56"	112'-8" 114'-8" 116'-8"		
26	10"	#5 48"	119'-4" 124'-0" 126'-8"		
27	12"	#5 48"	112'-8" 116'-0" 117'-4"		
28	6" OR 8"	#5 48"	102'-0" 117'-4" 122'-8"		
29	8"	#5 48"	124'-0" 126'-8" 128'-0"		
30	8" OR 10"	#5 48"	102'-0" 122'-8" 126'-8"		
31	12"	#5 48"	114'-0" 117'-4" 126'-8"		

- NOTE:
- (INSP) = MASONRY INSPECTION REQUIRED (REF SECTION 04200 OF THE SPECIFICATIONS)
 - FOR HORIZONTAL JOINT REINFORCING SIZE AND SPACING REF SECTION 04150 AND 04200
 - REINFORCING SCHEDULE HEREIN APPLIES TO THAT PORTION OF THE WALL ABOVE THE FOUNDATION WALL. SEE FOUNDATION PLANS FOR FOUNDATION WALL REINFORCING.
 - ALL REINFORCED MASONRY WALLS TO HAVE BOND BEAM AT TOP OF WALL.

MASONRY WALL PANEL SCHEDULE
UNITS A THRU G



- MASONRY PLAN NOTES:
- SEE 1-S3.9 FOR MASONRY NOTES AND REINFORCING REQUIREMENTS
 - SEE S3.9 AND S3.10 FOR TYPICAL MASONRY DETAILS
 - SEE 7-S3.9 FOR TYPICAL BOND BEAM CONTROL JOINT
 - CJ INDICATES CONTROL JOINT IN CMU. COORDINATE LOCATION WITH BONDING PATTERN AND WALL ELEVATION
 - REFER TO SECTION 04200 OF THE SPECIFICATIONS FOR ADDITIONAL CONTROL JOINT LOCATION REQUIREMENTS
 - SEE 13-S3.9 FOR STEPPED BOND BEAM

97-6-15
1/4" = 1'-0"

MASONRY PANEL PLAN
UNITS A2 THRU D2

DRAWN BY: D.J.E. COMM. NO: 95067.00

CHECKED BY: D.O.F. DATE: APRIL 21, 1997

S3.2

REVISIONS NO. DATE

Fanning/Howey
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NORTH
KEY PLAN

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

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