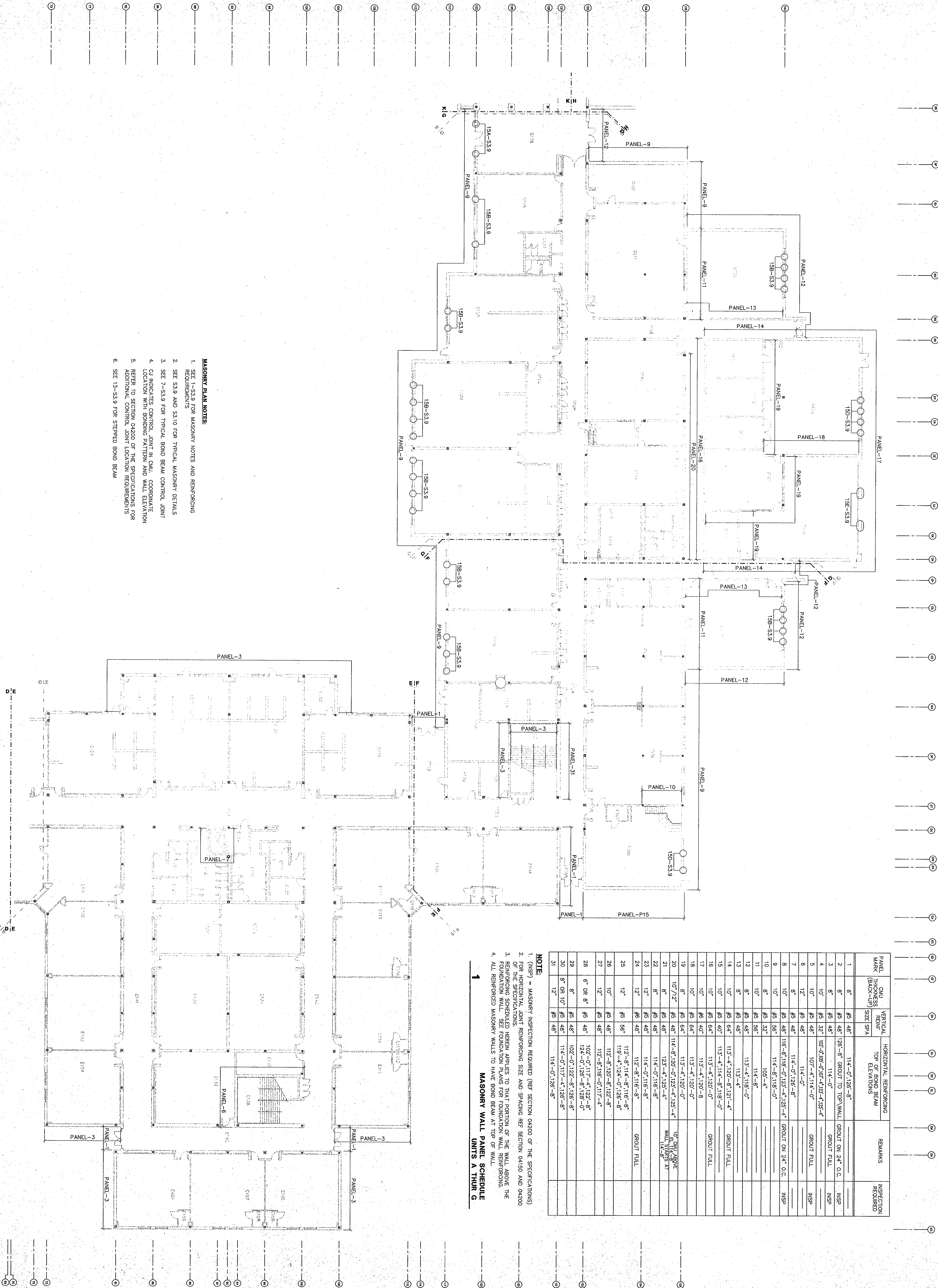




- MASONRY PLAN NOTES:**
1. SEE 1-S3.9 FOR MASONRY NOTES AND REINFORCING REQUIREMENTS.
 2. SEE S3.9 AND S3.10 FOR TYPICAL MASONRY DETAILS.
 3. SEE 7-S3.9 FOR TYPICAL BOND BEAM CONTROL JOINT.
 4. C/J INDICATES CONTROL JOINT IN C/W. COORDINATE LOCATION WITH BONDING PATTERN AND WALL ELEVATION.
 5. REFER TO SECTION 04200 OF THE SPECIFICATIONS FOR ADDITIONAL CONTROL JOINT LOCATION REQUIREMENTS.
 6. SEE 13-S3.9 FOR STEPPED BOND BEAM.

PANEL MARK	CMU THICKNESS (INCHES)	VERTICAL REIN. SIZE (SPA)	HORIZONTAL REINFORCING TOP OF BOND BEAM ELEVATIONS	REMARKS	INSPECTION REQUIRED
1	8"	#3	114'-0" 126'-8"	114'-0" 126'-8"	NSP
2	8"	#3	126'-8" GROUT TO TOP WALL	GROUT ON 24" O.C.	NSP
3	8"	#3	114'-0"	GROUT FULL	NSP
4	10"	#3	102'-0" 106'-0" 110'-4" 114'-0"	GROUT FULL	NSP
5	10"	#3	107'-4" 114'-0"	GROUT FULL	NSP
6	12"	#3	114'-0"	GROUT FULL	NSP
7	8"	#3	114'-0" 126'-8"	GROUT ON 24" O.C.	NSP
8	10"	#3	118'-0" 123'-4" 125'-4"	GROUT ON 24" O.C.	NSP
9	10"	#3	114'-8" 118'-0"	GROUT ON 24" O.C.	NSP
10	8"	#3	108'-4"	GROUT ON 24" O.C.	NSP
11	10"	#3	114'-8"	GROUT ON 24" O.C.	NSP
12	8"	#3	113'-4" 118'-0"	GROUT ON 24" O.C.	NSP
13	8"	#3	113'-4"	GROUT ON 24" O.C.	NSP
14	10"	#3	113'-4" 120'-8" 121'-4"	GROUT FULL	NSP
15	10"	#3	113'-4" 114'-8" 118'-0"	GROUT FULL	NSP
16	10"	#3	113'-4" 120'-0"	GROUT FULL	NSP
17	10"	#3	113'-4" 120'-8"	GROUT FULL	NSP
18	10"	#3	113'-4" 120'-0"	GROUT FULL	NSP
19	8"	#3	113'-4" 120'-0"	GROUT FULL	NSP
20	10" 12"	#3	114'-8" 120'-0" 123'-4" 125'-4"	GROUT FULL	NSP
21	8"	#3	123'-4" 125'-4"	GROUT FULL	NSP
22	8"	#3	114'-0" 116'-8"	GROUT FULL	NSP
23	12"	#3	114'-0" 116'-8"	GROUT FULL	NSP
24	12"	#3	112'-8" 116'-8"	GROUT FULL	NSP
25	12"	#3	112'-8" 114'-8" 116'-8"	GROUT FULL	NSP
26	12"	#3	119'-4" 124'-0" 126'-8"	GROUT FULL	NSP
27	12"	#3	112'-8" 116'-0" 117'-4"	GROUT FULL	NSP
28	10"	#3	112'-8" 120'-8" 122'-8"	GROUT FULL	NSP
29	10"	#3	112'-8" 116'-0" 117'-4"	GROUT FULL	NSP
30	8" 10" 12"	#3	102'-0" 117'-4" 122'-8"	GROUT FULL	NSP
31	12"	#3	114'-0" 117'-4" 126'-8"	GROUT FULL	NSP

NOTE:

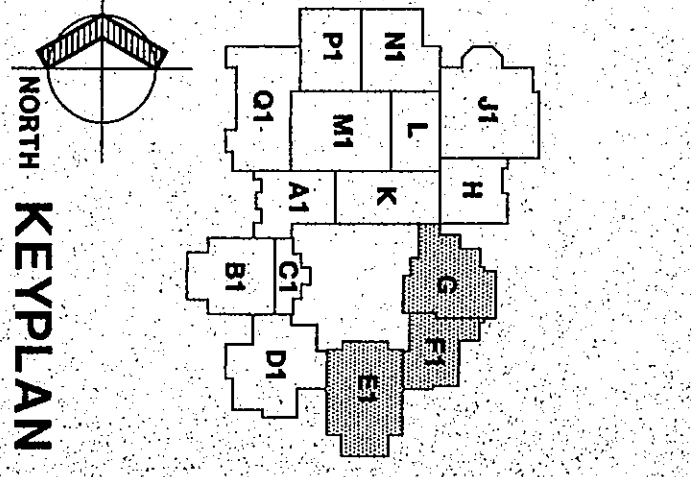
1. (NSP) = MASONRY INSPECTION REQUIRED (SEE SECTION 04200 OF THE SPECIFICATIONS).
2. FOR HORIZONTAL JOINT REINFORCING SIZE AND SPACING SEE SECTION 0410 AND 04200 OF THE SPECIFICATIONS.
3. REINFORCING SCHEDULE HEREIN APPLIES TO THAT PORTION OF THE WALL ABOVE THE FOUNDATION WALL. SEE FOUNDATION PLANS FOR FOUNDATION WALL REINFORCING.
4. ALL REINFORCED MASONRY WALLS TO HAVE BOND BEAM AT TOP OF WALL.

MASONRY WALL PANEL SCHEDULE

1

UNITS A THRU G

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1997

MASONRY PANEL PLAN UNITS E1 THRU G1

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

S3.3

REVISIONS NO. DATE