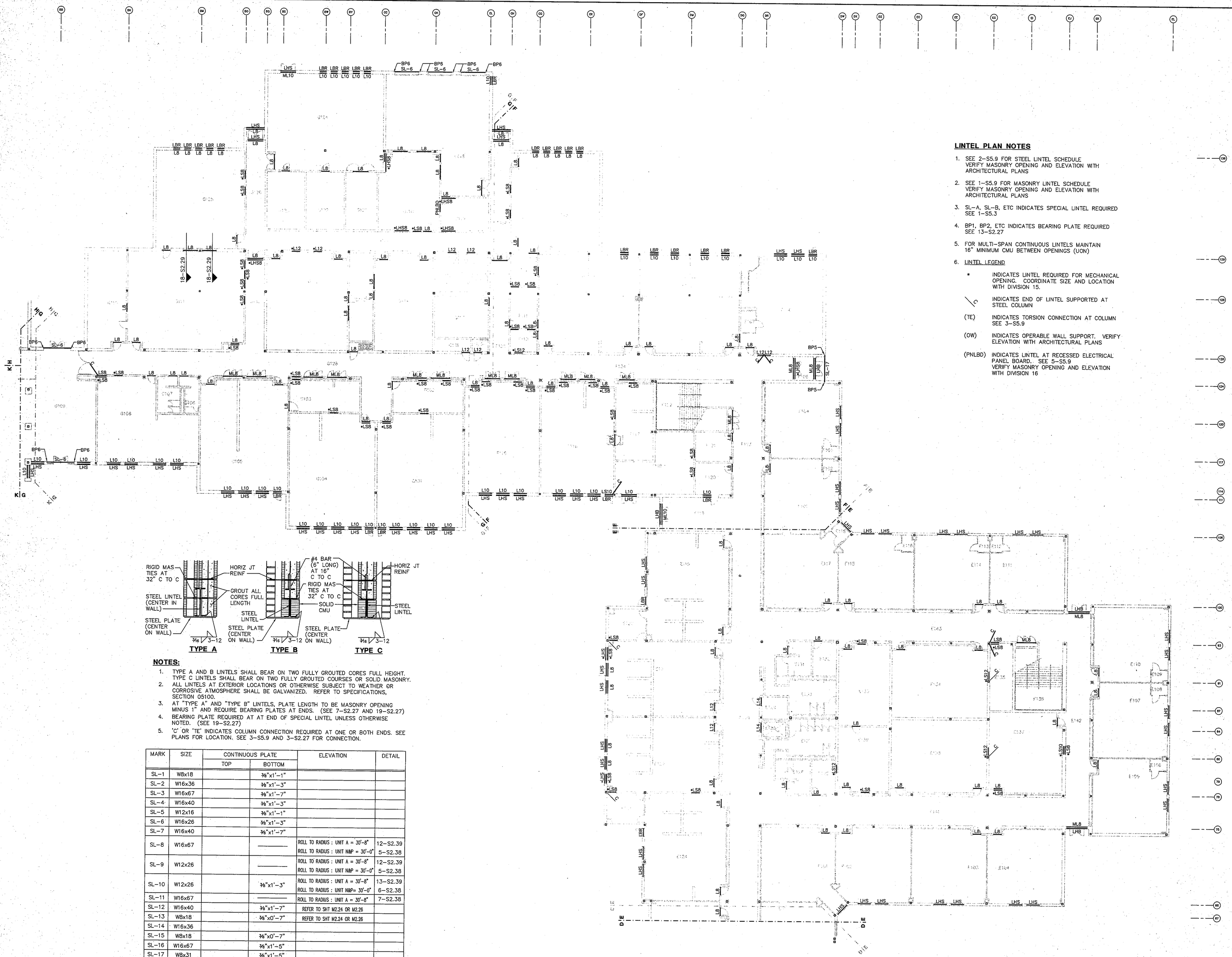

NOTES:

1. TYPE A AND B LINTELS SHALL BEAR ON TWO FULLY GROUTED CORES FULL HEIGHT. TYPE C LINTELS SHALL BEAR ON TWO FULLY GROUTED COURSES OR SOLID MASONRY.
2. ALL LINTELS AT EXTERIOR LOCATIONS OR OTHERWISE SUBJECT TO WEATHER OR CORROSIVE ATMOSPHERE SHALL BE GALVANIZED. REFER TO SPECIFICATIONS, SECTION 05100.
3. AT "TYPE A" AND "TYPE B" LINTELS, PLATE LENGTH TO BE MASONRY OPENING MINUS 1" AND REQUIRE BEARING PLATES AT ENDS. (SEE 7-S2.27 AND 19-S2.27)
4. BEARING PLATE REQUIRED AT AT END OF SPECIAL LINTEL UNLESS OTHERWISE NOTED. (SEE 19-S2.27)
5. 'C' OR 'TE' INDICATES COLUMN CONNECTION REQUIRED AT ONE OR BOTH ENDS. SEE PLANS FOR LOCATION. SEE 3-S5.9 AND 3-S2.27 FOR CONNECTION.

MARK	SIZE	CONTINUOUS PLATE		ELEVATION	DETAIL
		TOP	BOTTOM		
SL-1	W8x18		3/8"x1'-1"		
SL-2	W16x36		3/8"x1'-3"		
SL-3	W16x67		3/8"x1'-7"		
SL-4	W16x40		3/8"x1'-3"		
SL-5	W12x16		3/8"x1'-1"		
SL-6	W16x26		3/8"x1'-3"		
SL-7	W16x40		3/8"x1'-7"		
SL-8	W16x67		———	ROLL TO RADIUS : UNIT A = 30'-8" ROLL TO RADIUS : UNIT N&P = 30'-0"	12-S2.39 5-S2.38
SL-9	W12x26		———	ROLL TO RADIUS : UNIT A = 30'-8" ROLL TO RADIUS : UNIT N&P = 30'-0"	12-S2.39 5-S2.38
SL-10	W12x26		3/8"x1'-3"	ROLL TO RADIUS : UNIT A = 30'-8" ROLL TO RADIUS : UNIT N&P= 30'-0"	13-S2.39 6-S2.38
SL-11	W16x67		———	ROLL TO RADIUS : UNIT A = 30'-8"	7-S2.38
SL-12	W16x40		3/8"x1'-7"	REFER TO SHT M2.24 OR M2.26	
SL-13	W8x18		3/8"x0'-7"	REFER TO SHT M2.24 OR M2.26	
SL-14	W16x36				
SL-15	W8x18		3/8"x0'-7"		
SL-16	W16x67		3/8"x1'-5"		
SL-17	W8x31		3/8"x1'-5"		

1 **SPECIAL LINTEL SCHEDULE**
NTS

LINTEL PLAN NOTES

1. SEE 2-S5.9 FOR STEEL LINTEL SCHEDULE VERIFY MASONRY OPENING AND ELEVATION WITH ARCHITECTURAL PLANS
2. SEE 1-S5.9 FOR MASONRY LINTEL SCHEDULE VERIFY MASONRY OPENING AND ELEVATION WITH ARCHITECTURAL PLANS
3. SL-A, SL-B, ETC INDICATES SPECIAL LINTEL REQUIRED SEE 1-S5.3
4. BP1, BP2, ETC INDICATES BEARING PLATE REQUIRED SEE 13-S2.27
5. FOR MULTI-SPAN CONTINUOUS LINTELS MAINTAIN 16" MINIMUM CMU BETWEEN OPENINGS (UON)
6. LINTEL LEGEND

*	INDICATES LINTEL REQUIRED FOR MECHANICAL OPENING. COORDINATE SIZE AND LOCATION WITH DIVISION 15.
C	INDICATES END OF LINTEL SUPPORTED AT STEEL COLUMN
(TE)	INDICATES TORSION CONNECTION AT COLUMN SEE 3-S5.9
(OW)	INDICATES OPERABLE WALL SUPPORT. VERIFY ELEVATION WITH ARCHITECTURAL PLANS
(PNLBD)	INDICATES LINTEL AT RECESSED ELECTRICAL PANEL BOARD. SEE 5-S5.9 VERIFY MASONRY OPENING AND ELEVATION WITH DIVISION 16

97-E-80

1/16" = 1'-0"

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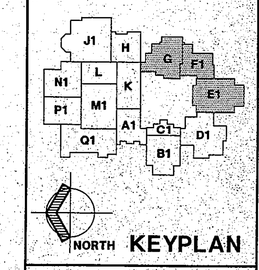
GERALD E. KINDER REGISTERED NO. 11647 STATE OF INDIANA PROFESSIONAL ENGINEER

LEE BROCKSMITH REGISTERED NO. 7866 STATE OF INDIANA ARCHITECT

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



KEYPLAN

Fanning/Howey Associates, Inc.
Architects Engineers Consultants

LINTEL PLAN
UNITS E1 THUR G1

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

REVISIONS NO. DATE

S5.3

CHESTERTON HIGH SCHOOL
95067.00

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