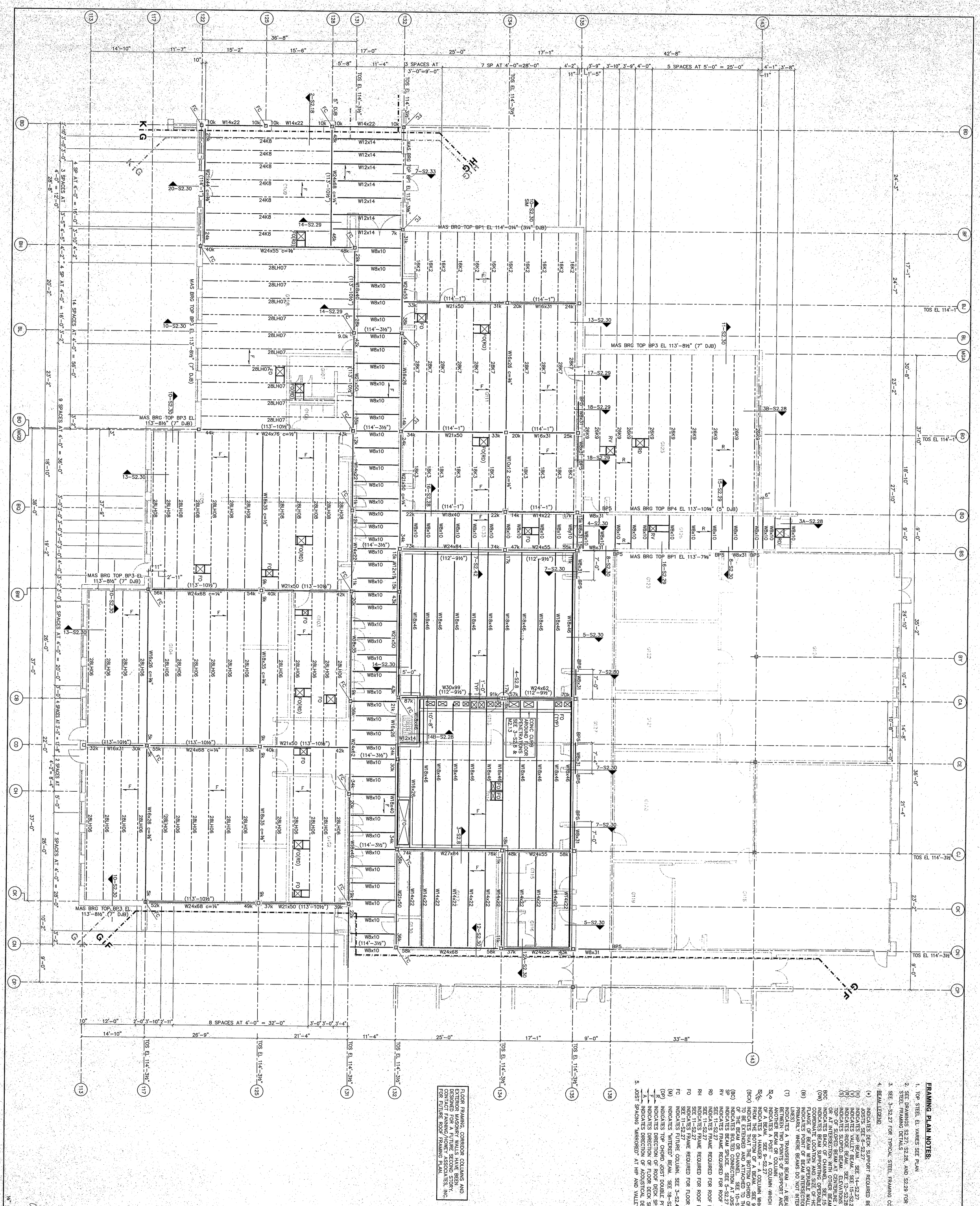

FRAMING PLAN NOTES:

1. TOP STEEL EL VARIES SEE PLAN
2. SEE DRAWINGS S2.27, S2.28, AND S2.29 FOR TYPICAL STEEL FRAMING DETAILS
3. SEE 3-S2.27 FOR TYPICAL STEEL FRAMING CONNECTIONS
4. BEAM LEGEND:
   - (*) INDICATES DECK SUPPORT REQUIRED BETWEEN JOISTS. SEE 6-S2.27
   - (H) INDICATES HIP BEAM. SEE 14-S2.27
   - (V) INDICATES VALLEY BEAM. SEE 15-S2.27
   - (R) INDICATES RIDGE BEAM. SEE 12-S2.28
   - (S) INDICATES SLOPED BEAM. ELEVATIONS AT ENDS ARE TOP OF SLOPED BEAM AT CENTERLINE COLUMN OR OR AT INTERSECTION WITH OTHER BEAMS
   - BOC INDICATES BACK OF CHANNEL. SEE 15-S2.28
   - (OW) INDICATES BEAM SUPPORTING OPERABLE WALL. COORDINATE LOCATION AND SIZE OF HOLES IN BOTTOM FLANGE OF BEAM WITH OPERABLE WALL SUPPLIER
   - (BI) INDICATES POINT OF BEAM INTERSECTION. (USED PRIMARILY WHERE BEAMS DO NOT INTERSECT AT GRID LINES)
   - (T) INDICATES A TRANSFER BEAM - A BEAM WHICH SPANS BETWEEN TWO POINTS OF SUPPORT AND SUPPORTS ANOTHER BEAM OR COLUMN
   - INDICATES A POST - A COLUMN WHICH BEARS ON TOP OF A BEAM. SEE 9-S2.27
   - INDICATES A HANGER - A COLUMN WHICH IS SUPPORTED FROM THE BOTTOM OF A BEAM. SEE 9-S2.27
   - (BCX) INDICATES THAT THE BOTTOM CHORD OF THE JOIST IS TO BE EXTENDED AND ATTACHED TO THE BOTTOM FLANGE OF THE BEAM OR CHANNEL. SEE 10-S2.27
   - (BC) INDICATES BOLTED CONNECTION AT JOIST BEARING
   - SP INDICATES BEAM SPLICE. SEE 5-S2.27
   - RV INDICATES FRAME REQUIRED FOR ROOF VENT SEE 11-S2.27
   - RD INDICATES FRAME REQUIRED FOR ROOF DRAIN SEE 11-S2.27
   - RH INDICATES FRAME REQUIRED FOR ROOF HATCH SEE 11-S2.27
   - FO INDICATES FRAME REQUIRED FOR FLOOR OPENING SEE 11-S2.27
   - FC INDICATES FUTURE COLUMN. SEE 3-S2.42
   - (M) INDICATES "MITERED" BEAM. SEE 18-S2.28
   - (DP) INDICATES TOP CHORD JOIST DOUBLE PITCHED AT 14"/FT
   - F INDICATES DIRECTION OF ROOF DECK SPAN
   - F INDICATES DIRECTION OF FLOOR DECK SPAN
   - A INDICATES DIRECTION OF ACOUSTICAL DECK SPAN
5. JOIST SPACING "MIRRORED" AT HIP AND VALLEY BEAMS, UON

FLOOR FRAMING, CORRIDOR COLUMNS AND EXTERIOR MASONRY WALLS HAVE BEEN DESIGNED FOR A FUTURE SECOND STORY. CONTACT FANNING/HOWEY ASSOCIATES, INC. FOR FUTURE ROOF FRAMING PLAN.

1/8" = 1'-0"

97-E-34

UNIT G ROOF FRAMING PLAN	
DRAWN BY: B.A.M.	COMM. NO.: 95067.00
CHECKED BY: D.D.F.	DATE: APRIL 21, 1997
S2.13	REVISIONS NO. DATE

CHESTERTON HIGH SCHOOL 95067.00

Fanning/Howey Associates, Inc.
Architects Engineers Consultants

NORTH KEYPLAN

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

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