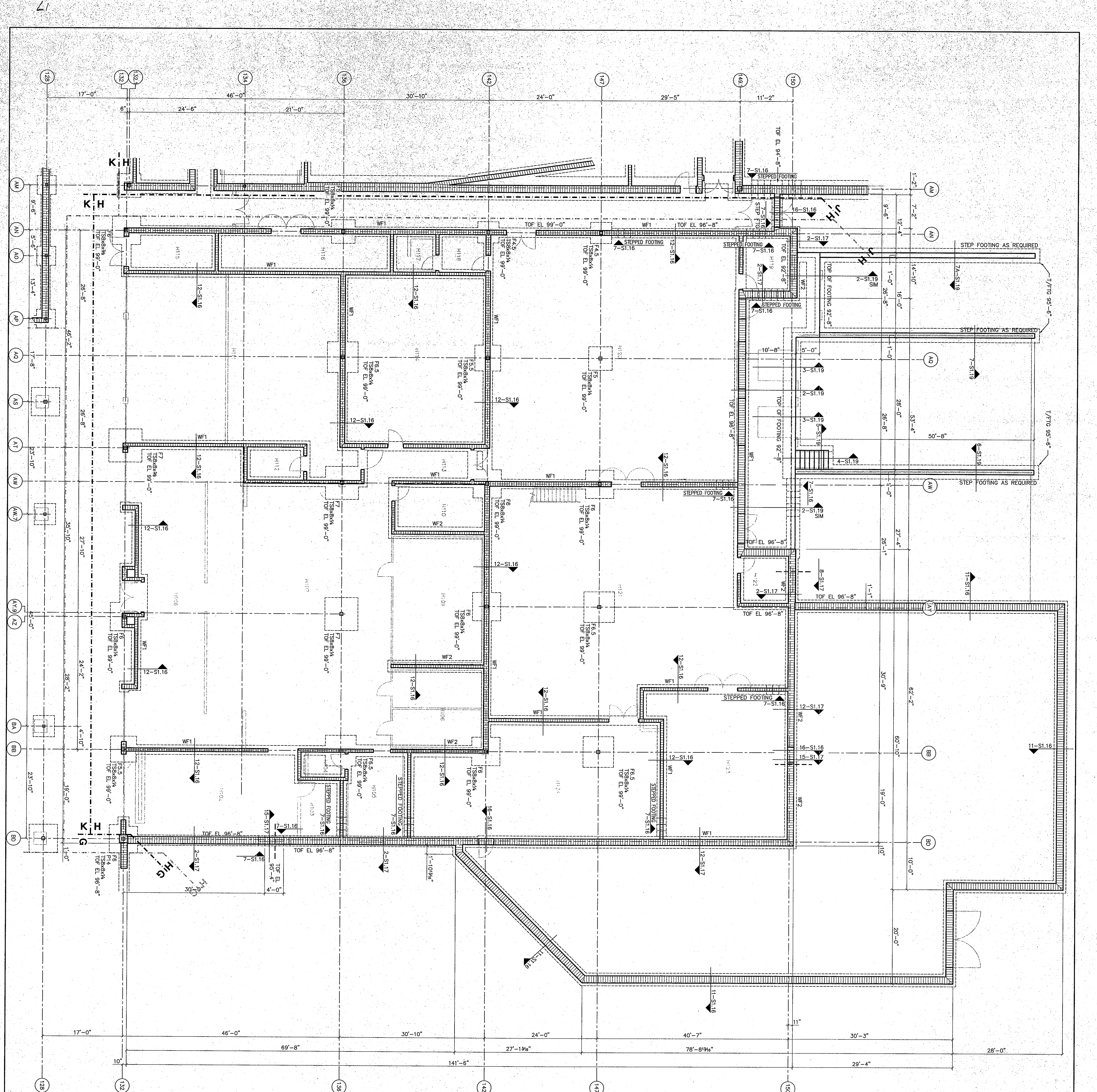




17'-0" 46'-0" 21'-0" 30'-10" 24'-0" 29'-5" 11'-2" 7'-2" 12'-4" 14'-10" 16'-0" 1'-0" 26'-8" 5'-0" 3'-0" 2'-0" 2'-10" 2'-11" 2'-12" 2'-13" 2'-14" 2'-15" 2'-16" 2'-17" 2'-18" 2'-19" 2'-20" 2'-21" 2'-22" 2'-23" 2'-24" 2'-25" 2'-26" 2'-27" 2'-28" 2'-29" 2'-30" 2'-31" 2'-32" 2'-33" 2'-34" 2'-35" 2'-36" 2'-37" 2'-38" 2'-39" 2'-40" 2'-41" 2'-42" 2'-43" 2'-44" 2'-45" 2'-46" 2'-47" 2'-48" 2'-49" 2'-50" 2'-51" 2'-52" 2'-53" 2'-54" 2'-55" 2'-56" 2'-57" 2'-58" 2'-59" 2'-60" 2'-61" 2'-62" 2'-63" 2'-64" 2'-65" 2'-66" 2'-67" 2'-68" 2'-69" 2'-70" 2'-71" 2'-72" 2'-73" 2'-74" 2'-75" 2'-76" 2'-77" 2'-78" 2'-79" 2'-80" 2'-81" 2'-82" 2'-83" 2'-84" 2'-85" 2'-86" 2'-87" 2'-88" 2'-89" 2'-90" 2'-91" 2'-92" 2'-93" 2'-94" 2'-95" 2'-96" 2'-97" 2'-98" 2'-99" 2'-100"

- FOUNDATION PLAN NOTES:**
1. SEE 1-S116 FOR FOUNDATION NOTES
 2. SEE 1-S117 FOR TYPICAL FOUNDATION DETAILS
 3. TOP EXTERIOR FOOTING EL. 96'-8" (UON)
 4. TOP INTERIOR FOOTING EL. 99'-0" (UON)
 5. F4, F5, ETC INDICATES CONCRETE FOOTING, SEE 2-S116
 6. P1, P2, P3, ETC INDICATES CONCRETE PIER, SEE 2-S116
 7. SEE 1-S116 FOR TYPICAL COLUMN BASE
 8. INDICATES UNDERGROUND PILING LINE
 9. VERIFY LOCATION AND ELEVATION WITH EXISTING
 10. WF1, WF2, ETC INDICATES WALL FOOTING SEE 3-S116
 11. FOR SEE PROVIDE WF1 UON
 12. (EJ) INDICATES EXPANSION JOINT
 13. CCK INDICATES CONCRETE COLUMN SEE 13-S117

17'-0" 46'-0" 21'-0" 30'-10" 24'-0" 29'-5" 11'-2" 7'-2" 12'-4" 14'-10" 16'-0" 1'-0" 26'-8" 5'-0" 3'-0" 2'-0" 2'-10" 2'-11" 2'-12" 2'-13" 2'-14" 2'-15" 2'-16" 2'-17" 2'-18" 2'-19" 2'-20" 2'-21" 2'-22" 2'-23" 2'-24" 2'-25" 2'-26" 2'-27" 2'-28" 2'-29" 2'-30" 2'-31" 2'-32" 2'-33" 2'-34" 2'-35" 2'-36" 2'-37" 2'-38" 2'-39" 2'-40" 2'-41" 2'-42" 2'-43" 2'-44" 2'-45" 2'-46" 2'-47" 2'-48" 2'-49" 2'-50" 2'-51" 2'-52" 2'-53" 2'-54" 2'-55" 2'-56" 2'-57" 2'-58" 2'-59" 2'-60" 2'-61" 2'-62" 2'-63" 2'-64" 2'-65" 2'-66" 2'-67" 2'-68" 2'-69" 2'-70" 2'-71" 2'-72" 2'-73" 2'-74" 2'-75" 2'-76" 2'-77" 2'-78" 2'-79" 2'-80" 2'-81" 2'-82" 2'-83" 2'-84" 2'-85" 2'-86" 2'-87" 2'-88" 2'-89" 2'-90" 2'-91" 2'-92" 2'-93" 2'-94" 2'-95" 2'-96" 2'-97" 2'-98" 2'-99" 2'-100"

UNIT H FOUNDATION PLAN

DRAWN BY: B.A.M. COMM. NO.: 95067.00
CHECKED BY: D.D.F. DATE: APRIL 21, 1997

S1.8

REVISIONS NO. DATE

Fanning/Howey
Associates, Inc.
Architects Engineers Consultants

NORTH KEY PLAN

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

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