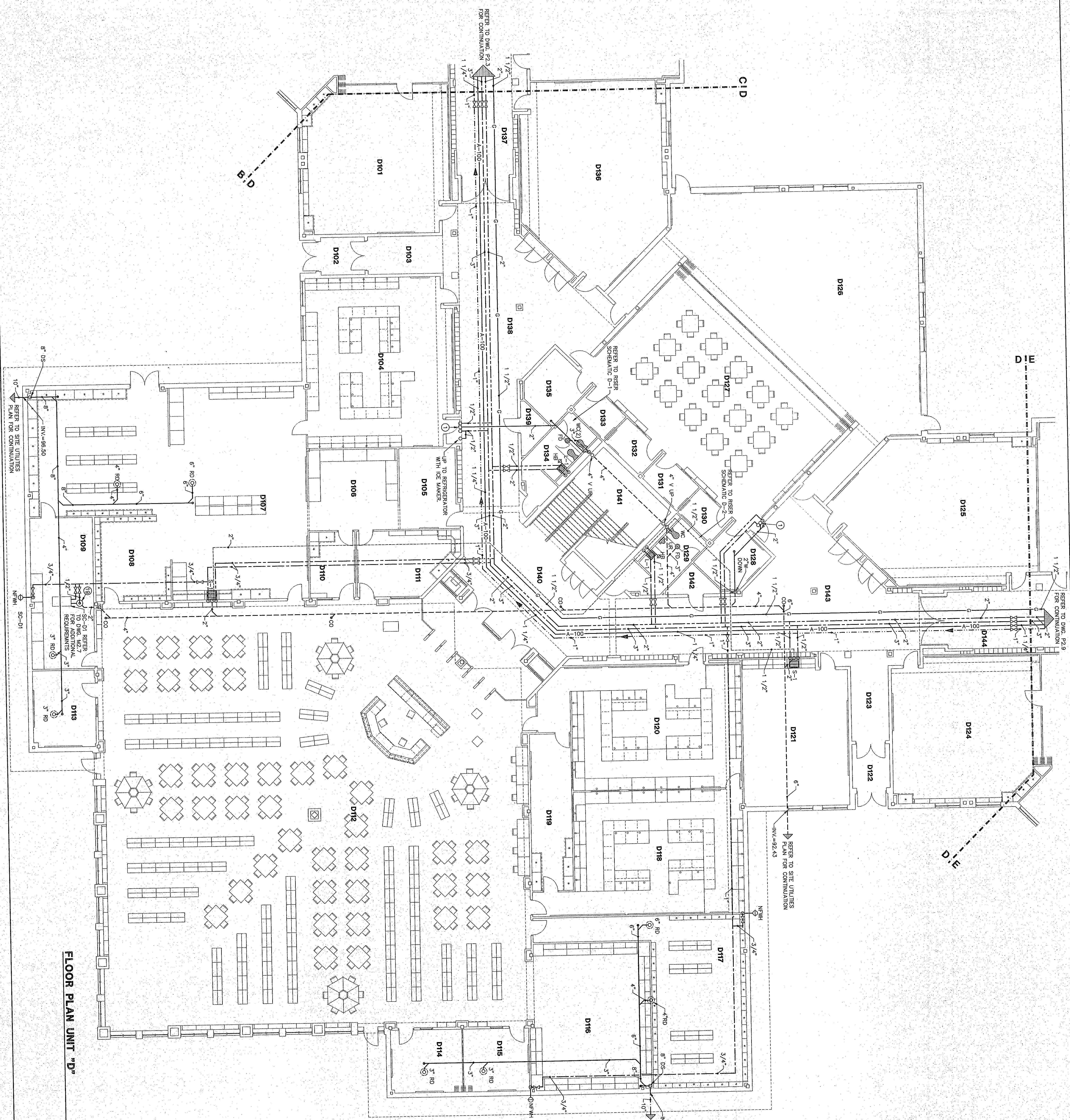


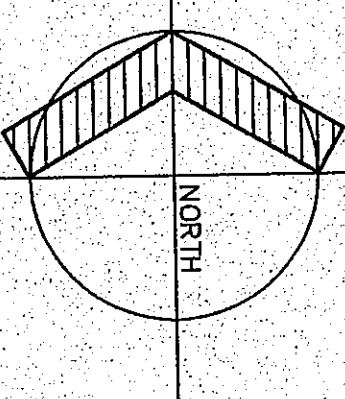


ROOM LEGEND "D"	
ROOM NO.	AREA S.F.
D101 CLASSROOM	959
D102 CLASSROOM	959
D103 CORRIDOR	128
D104 MULTI-MEDIA CLASSROOM	1068
D105 A/V STORAGE	326
D106 A/V STORAGE	326
D107 A/V MEDIA WORKROOM	2113
D108 MEDIA STORAGE	433
D109 A/V OFFICE	135
D110 MEDIA CENTER OFFICE	219
D111 CONFERENCE ROOM	204
D112 CONFERENCE ROOM	204
D113 PERIODICAL STORAGE	861
D114 PERIODICAL STORAGE	861
D115 PROCESS WRITING LAB	1033
D116 PROCESS WRITING LAB	1033
D117 PROCESS WRITING LAB	1033
D118 PROCESS WRITING LAB	1033
D119 PROCESS WRITING LAB	1033
D120 PROCESS WRITING LAB	1033
D121 PROCESS WRITING LAB	1033
D122 PROCESS WRITING LAB	1033
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D124 PROCESS WRITING LAB	1033
D125 PROCESS WRITING LAB	1033
D126 PROCESS WRITING LAB	1033
D127 PROCESS WRITING LAB	1033
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D131 PROCESS WRITING LAB	1033
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D133 PROCESS WRITING LAB	1033
D134 PROCESS WRITING LAB	1033
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D137 PROCESS WRITING LAB	1033
D138 PROCESS WRITING LAB	1033
D139 PROCESS WRITING LAB	1033
D140 PROCESS WRITING LAB	1033
D141 PROCESS WRITING LAB	1033
D142 PROCESS WRITING LAB	1033
D143 PROCESS WRITING LAB	1033
D144 PROCESS WRITING LAB	1033

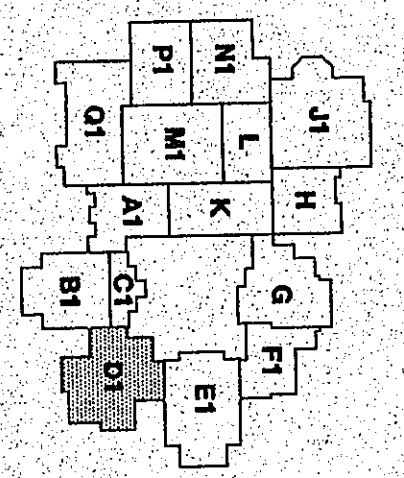
PLUMBING PLAN NOTES:

- 1/2" H&C WATER, 1 1/2" WASTE UP TO FUTURE ABOVE
- 1/2" COLD WATER UP AND DOWN TO DMC
- 1/2" HOT AND COLD WATER, 1 1/2" WASTE DOWN TO FLOOR BELOW
- 1/2" DOWN TO 6" ABOVE FLOOR, VALVE AND CAP FOR REFRIGERATOR REMOVAL
- DISHWASHER TO BE CONNECTED TO WATER AND WASTE PLUMBING OF ADJACENT SINK
- HOT WATER AND/OR COLD WATER, GAS, AND SANITARY VENT PIPING ARE TO BE INSTALLED IN COVERED FLOOR AREAS IN ACCORDANCE WITH THE LATEST EDITION OF THE MECHANICAL PLUMBING CODE
- HOT WATER AND/OR COLD WATER, GAS, AND SANITARY VENT PIPING ARE TO BE INSTALLED IN BASE FRAMING OF CASEWORK REVEALS, CABINETS, AND ABOVE FLOOR
- INSTALL DISPOSER AT THIS LOCATION, REFER TO DETAIL D101-SINK-EMERGENCY, MODEL 77, 3/4" HP
- GAS PIPING DOWN TO SOLID VALVE WITHIN RECESSED CROWN, AND UP FROM CABINET, REFER TO DETAIL D101-SINK-EMERGENCY, MODEL 77, 3/4" HP
- 1/2" GAS AT 6" ABOVE FLOOR WITH STOP VALVE FOR RANGE CONNECTION
- DARKROOM SINK WITH MIXING FAUCET BY DIVISION 11470, SANITARY, VENT, H&C WATER CONNECTIONS BY DIVISION 15400, VERIFY ALL CONNECTIONS
- 1/2" COMPRESSED AIR PIPING DOWN TO 48" ABOVE FINISHED FLOOR, VALVE AND TEE WITH DRIFT LEG, AND PLUG FOR FUTURE QUICK DISCONNECT BY OWNER
- GAS REGULATOR TO PROVIDE 45 C.U. FT. OF 7/8" NATURAL GAS PRESSURE FROM 2 PSI, REFER TO DETAIL DMC, P.31
- GAS VALVE CABINET REFER TO DETAIL DMC, P.31
- COMPRESSED AIR PRESSURE REGULATOR PIPING DETAIL REFER TO DETAIL DMC, P.31
- FLOOR DRAIN TO BE USED, 1/2" WITH UNFED WHITE AND SILENT BLOWOUT TO BE INSTALLED W/ TRAP
- SOUP PUMP TO BE LITTLE GALT MODEL 95-C14-S5 WITH CHECK VALVE, UNION AND 24" BASIN
- 1 1/2" OPEN SITE DRAIN, SEE DETAIL DMC, P.31, LOCATE ABOVE CEILING TO ALLOW FOR MAINTENANCE ACCESS

FLOOR PLAN UNIT "D"



07-P-08



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

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PLUMBING PLAN UNIT "D"

DRAWN BY: JJD COMM. NO.: 95067.00
CHECKED BY: CAM DATE: APRIL 21, 1997

P2.7

REVISIONS NO. DATE

Fanning/Howey Associates, Inc.
Architects Engineers Consultants