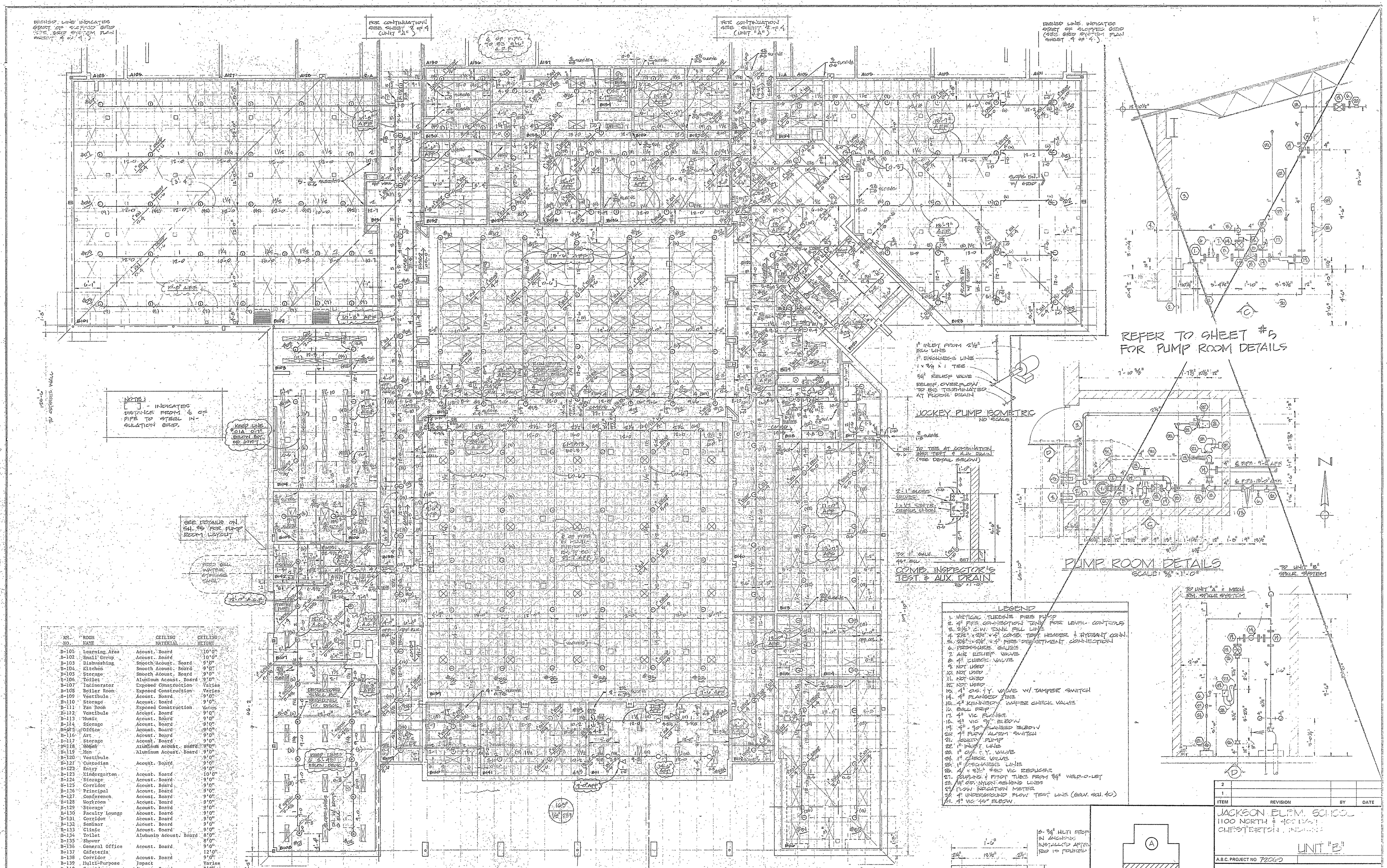


| RM. NO. | ROOM NAME | CEILING MATERIAL | CEILING HEIGHT |
|---|---|---|---|
| B-101 | Learning Area | Acoust. Board | 10'0" |
| B-102 | Small Group | Acoust. Board | 10'0" |
| B-103 | Dishwashing | Smooth Acoust. Board | 9'0" |
| B-104 | Kitchen | Smooth Acoust. Board | 9'0" |
| B-105 | Storage | Smooth Acoust. Board | 9'0" |
| B-106 | Toilet | Aluminum Acoust. Board | 9'0" |
| B-107 | Incinerator | Exposed Construction | Varies |
| B-108 | Boiler Room | Exposed Construction | Varies |
| B-109 | Vestibule | Acoust. Board | 9'0" |
| B-110 | Storage | Acoust. Board | 9'0" |
| B-111 | Fan Room | Exposed Construction | Varies |
| B-112 | Vestibule | Acoust. Board | 9'0" |
| B-113 | Music | Acoust. Board | 9'0" |
| B-114 | Storage | Acoust. Board | 9'0" |
| B-115 | Office | Acoust. Board | 9'0" |
| B-116 | Art | Acoust. Board | 9'0" |
| B-117 | Storage | Acoust. Board | 9'0" |
| B-118 | Women | Aluminum Acoust. Board | 9'0" |
| B-119 | Men | Aluminum Acoust. Board | 9'0" |
| B-120 | Vestibule | | 9'0" |
| B-121 | Custodian | Acoust. Board | 9'0" |
| B-122 | Entry | | 9'0" |
| B-123 | Kindergarten | Acoust. Board | 10'0" |
| B-124 | Storage | Acoust. Board | 9'0" |
| B-125 | Corridor | Acoust. Board | 9'0" |
| B-126 | Principal | Acoust. Board | 9'0" |
| B-127 | Conference | Acoust. Board | 9'0" |
| B-128 | Workroom | Acoust. Board | 9'0" |
| B-129 | Storage | Acoust. Board | 9'0" |
| B-130 | Faculty Lounge | Acoust. Board | 9'0" |
| B-131 | Corridor | Acoust. Board | 9'0" |
| B-132 | Seminar | Acoust. Board | 9'0" |
| B-133 | Clinic | Acoust. Board | 9'0" |
| B-134 | Toilet | Aluminum Acoust. Board | 8'0" |
| B-135 | Shower | | 8'0" |
| B-136 | General Office | Acoust. Board | 9'0" |
| B-137 | Cafeteria | | 12'0" |
| B-138 | Corridor | Acoust. Board | 9'0" |
| B-139 | Multi-Purpose | Impact | Varies |
| B-140 | Corridor | Acoust. Board | 9'0" |
| B-141 | P.E. Storage | Acoust. Board | 10'0" |
| B-142 | Pump Room | Exposed Construction | |

## GENERAL NOTES

1. ALL WORK AND MATERIALS SHALL CONFORM TO NFPA #13, 1980, AND ALL STATE & LOCAL REGULATIONS.
2. THE SYSTEM IS DESIGNED FOR A LIGHT HAZARD OCCUPANCY WITH PIPE SIZED I.A.W. TABLE 3-5.2, AND HEADS SPACED TABLE 4-2.2.1.1 NFPA #13, 1980.
3. SPRINKLER HEADS ARE QSM, 165° F, 1/2" ORIFICE, K=5.60
4. FIRE DEPT. CONNECTION THREADS SHALL CONFORM TO LOCAL FIRE DEPARTMENT.

(SEE NOTES SHEET 2 OF 4)

| ITEM | REVISION | BY | DATE |
|---|---|---|---|
| 2 | | | |
| 1 | | | |

JACKSON ELEM. SCHOOL
1100 NORTH & 400 EAST
CHESTERTON, INDIANA

UNIT "B"

A.B.C. PROJECT NO 72069

**SHAMBAUGH & SON, INC.**
Fire Protection Division

- ☐ FORT WAYNE, INDIANA 9011 FRONT STREET, 46818
- ☐ INDIANAPOLIS, INDIANA 1010 EAST SUMNER AVE., 46227
- ☐ EVANSVILLE, INDIANA 2131 COMMERCIAL COURT, 47712

| | | | | | |
|---|---|---|---|---|---|
| DEGREE OF SPRINKLER | | 165° | 165° | | |
| TYPE OF SPRINKLER | | QSM | QSM | | |
| TOTAL SPRINKLERS | | 219 | 70 | | |
| TOTAL THIS SHEET | 289 | TOTAL THIS JOB | 5-22 | | |
| APPROVAL AGENCY | | STATE FIRE MARSHAL, I.S.D.H. | | | |

| DRAWN BY | DATE | SCALE | JOB NO | DWG NO |
|---|---|---|---|---|
| TGP | 1-12-93 | 1/8" = 1'-0" | 92-19-06 | S-2 |