FILL SPACE WITH 2 1/2" PLYWOOD CORE FACED WITH 2-THICKNESSES OF 1/4" MASONITE (OAK FINISH)

3-9 1/2x4 1/2 BUTTS

FRAME F-1
16 GA. PRESSED STEEL
2-REQ'D

HARDWARE (EACH PAIR)
3 PR. BUTTS: STANLEY BB168 4 1/2x4 1/2
2 CLOSERS: NORTON 7003 FL
2-PULL PLATES: CORBIN 4445 US10 1" x 3/2" US10
2-PUSH PLATES: CORBIN 2325-1/2-15x3/2 US10
2-KICK PLATES: CORBIN 2314-10x34 US10
2-STOPS: GLYNN-JOHNSON FB13X US10

DOORS: (D-1) EACH PAIR 2-3/0x7/0x1 3/4
MORGAN ACOUSTICAL DOOR, FLUSH OAK (2 PAIRS REQ'D)

HARDWARE (EACH DOOR)
1 1/2 PR. BUTTS: STANLEY 191A5-4 1/2x4 1/2
1 CLOSER NORTON 7003-H
1-CYLINDER (KEYED WITH OTHER DRS)
1-DEAD LOCK CORBIN 6417
1-PULL PLATE COR. 4445
1-PUSH PL. 2325-1/2-15x3/2 CUT FOR THUMB TURN
1-KICK PLATE CORBIN 2314-10x34
1-STOP G.J. WB 35X US10

DOOR D2 3/0x7/0 SIM. TO DOOR D-1

CEMENT BLOCK FILL

GALLERY

FRAME F-1

NEW DOORS

NEW PLASTER
SEE DETAIL THIS SHEET

SAME AS OPPOSITE SIDE

TIE BEAM

NEW LOW PARTITION

TIERED STORAGE

LOBBY

CLASSROOM

16" X 18" X 17" FINE ART ELECTRIC POTTERY KILN "AMACO"

"EDUCATOR" No 540 CLASSROOM SINK 23 1/4" X 47 1/2" X 26"

ART ROOM

NEW GLASS

OFFICE

STORAGE

MASONITE

PONDEROSA PINE

OAK STOP

TYPICAL JAMB FOR DOOR D-2
(TRIM 24x36 PLATE GL) SIMILIARLY

SPECIFACATION FOR CLASSROOM SINK

"EDUCATOR" No 540 BASE CABINET 23 1/4" X 47 1/2" X 26" HIGH. ENAMELED TOP. SUSPENDED SLIDING DOORS. POLYESTER BOTTOM. TOP SHALL BE FORMICA OVER 3/4" PARTIAL BOARD. TOP EDGE SHALL BE FORMICA PATTERN AND COLORS SHALL BE SELECTED BY ARCHITECT. SINK SHALL BE "ELKAY" DRK 2416 STAINLESS STEAL. BUBBLERS SHALL BE "HAWS" 2K2R. HOT AND COLD FAUCET SHALL BE HAWS 468 A.

SPECIFACATION FOR POTTERY KILN

FINE ART ELECTRIC POTTERY KILN FA. 88 FIRING CHAMBER 16"x18"x17" REF: KING SCHOOL EQUIPMENT CO. INC. CATALOG 340 WEST MAIN ST. DANVILLE, INDIANA "SCHOOL FURNITURE" 220-230 AC DC "ELECTRIC" PAGE 141

PLAN SECOND FLOOR RENOVATION
HIGHSCHOOL GYMNASIUM
SCALE: 1/4" = 1'-0"

DETAIL PLUMBING NO SCALE

NOTE:
PROVIDE "SHUT OFF'S" FOR H&C WATER UNDER SINK ALSO.
WATER PIPING TO BE TYPE L COPPER TUBE WITH SOLDERED JOINTS. ISOLATE ANY GALV. TO COPPER CONDITION. HANGERS SPACED EVERY EIGHT FEET AND WHERE NEEDED.
WATER PIPING TO BE PROPERLY INSULATED

EXISTING WASHROOM "BOYS"

1 1/2" GALV. WASTELINE TO BE RUN ON STORAGE ROOM CEILING BELOW. CUT INTO EXISTING PLUMBING ON BACK WALL WHERE WASTE AND WATER LINES ARE EXPOSED. LEAVE PROVIDE CO'S

RUN VENT EXPOSED ON BACK WALL

RISE TO CEILING

CONCEAL IN FALSE CEILING IF POSSIBLE
NOTE: APPROX. 12'-0"

1 1/2" GALV VENT TO BE TIED INTO EXISTING EXPOSED VENT IN BOY'S WASHROOM RUNNING FROM LAVATORY PARTITION

4x2-2" WIDE 16 GA. BENT PLATE

2-2x6

NAIL

PLASTER

3-TIE BEAMS EACH MADE-UP OF 2-2x6 AND FACED WITH MASONITE

2x4 PLATE

FINISHED OAK (GLORED) W/ MASONITE BOTH SIDES

EXISTING TEMP PARTITION

NEW PARTITION

4" RUBBER BASE

2-2x4 PLATE

NEW DOORS

1/2" THICKNESS OF VERMICULITE BROWN COAT AND HARD WHITE FINISH COAT ALL FLOOR TO CEILING APPLICATION

3/4" BESTWALL PINHOLATH LATHING PLASTER FLEXCOLD PLASTER TO KEEP LATHING FROM FIRE

2x4 STUDS 16" TO EXISTING WALL

NEW TREATMENT OF SOVELLARI F

LONGITUDINAL SECTION S-1 1/4" = 1'-0"

Goldsborough GYM-ALTERATIONS TO MAKE ART ROOM

HIGH SCHOOL GYMNASIUM - ART	SHEET OF
SECOND FLOOR RENOVATION	
GOLDSBOROUGH HIGH SCHOOL GYM INC.	

6-1-08

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