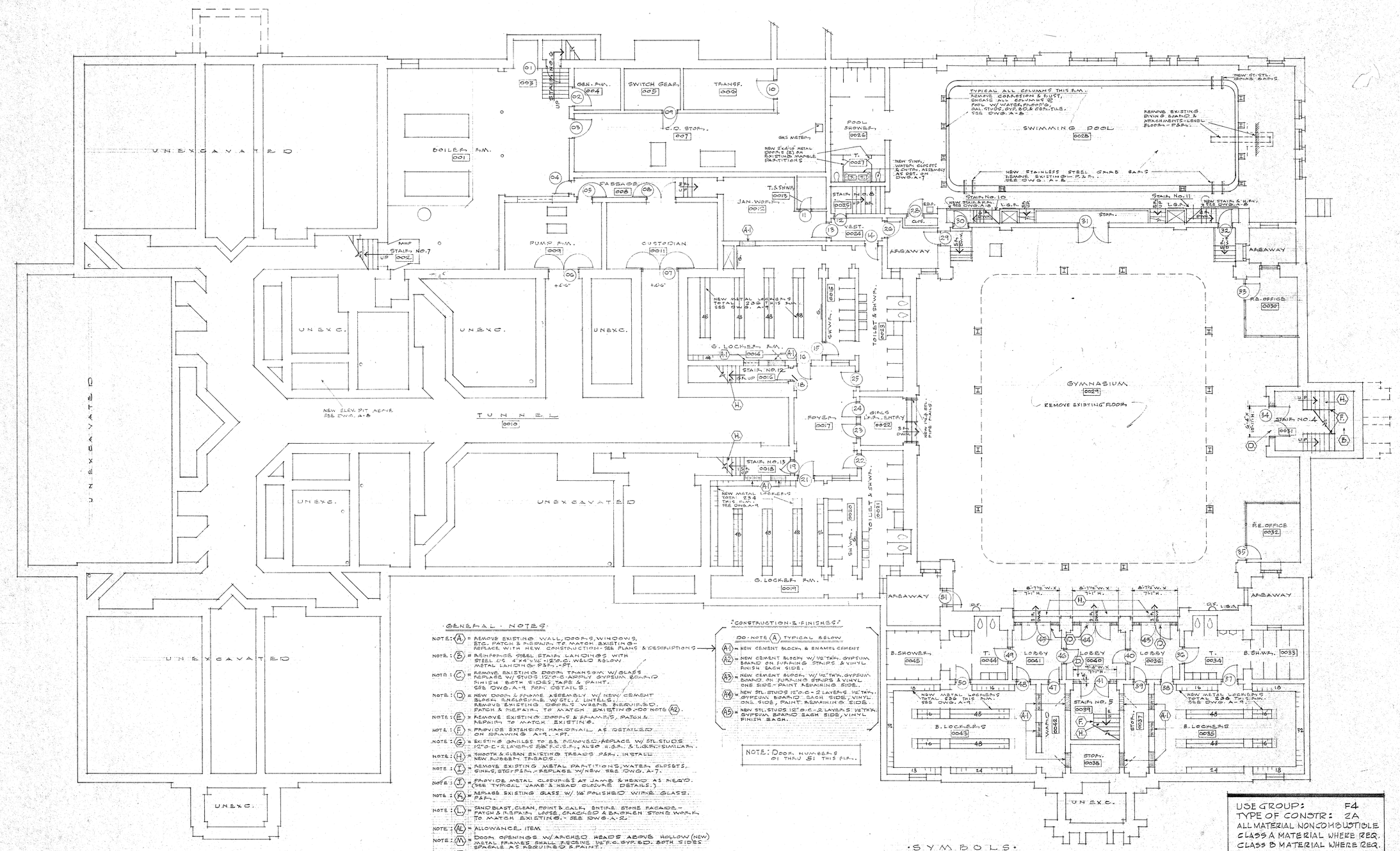

GENERAL NOTES:

NOTE: (A) = REMOVE EXISTING WALL, DOORS, WINDOWS, ETC., PATCH & REPAIR TO MATCH EXISTING & REPLACE WITH NEW CONSTRUCTION - SEE PLANS & DESCRIPTIONS

NOTE: (B) = REINFORCE STEEL STAIR LANDINGS WITH STEEL L'S 4"x4"x½"x12'-0" C. WELD TO EXIST. METAL LANDING. P&P'., - PT.

NOTE: (C) = REMOVE EXISTING DOOR, TRANSOM, W/ GLASS & REPLACE W/ STUDS 12"O.C. APPLY GYPSUM BOARD TO FINISH BOTH SIDES, TAPE & PAINT. SEE DWG. A-4 FOR DETAILS.

NOTE: (D) = NEW DOOR & FRAME ASSEMBLY W/ NEW CEMENT BLOCK ENCLOSURE W/ STL. L. LINTELS. REMOVE EXISTING DOORS & FRAMES, IF REQUIRED. PATCH & REPAIR TO MATCH EXISTING AND NOTE (A2).

NOTE: (E) = REMOVE EXISTING DOORS & FRAMES, PATCH & REPAIR TO MATCH EXISTING.

NOTE: (F) = PROVIDE EXTENSION HANDRAIL AS DETAILED ON DRAWING A-4. - PT.

NOTE: (G) = EXISTING GRILLES TO BE REMOVED - REPLACE W/ STL. STUDS 12"O.C. - 2 LAYERS 5/8" F.C.S.R., ALSO H.R.R. & L.G.R. - SIMILAR.

NOTE: (H) = SMOOTH & CLEAN EXISTING TREADS P&P'., INSTALL NEW RUBBER TREADS.

NOTE: (I) = REMOVE EXISTING METAL PARTITIONS, WATER CLOSETS, SINKS, ETC. P&P'., - REPLACE W/ NEW SEE DWG. A-7.

NOTE: (J) = PROVIDE METAL CLOSURES AT JAMB & HEAD AS REQ'D. (SEE TYPICAL JAMB & HEAD CLOSURE DETAILS.)

NOTE: (K) = REPLACE EXISTING GLASS W/ ¼" POLISHED WIRE GLASS. P&P'.

NOTE: (L) = SAND BLAST, CLEAN, POINT & CAULK ENTIRE STONE FACADE. - PATCH & INSERT NEW LOOSE, CRACKED & BROKEN STONE WORK TO MATCH EXISTING. - SEE DWG. A-2.

NOTE: (AL) = ALLOWANCE ITEM

NOTE: (M) = DOOR OPENINGS W/ ARCHED HEADS ABOVE HOLLOW (NEW) METAL FRAMES SHALL RECEIVE ½" F.C. SYP. ED. BOTH SIDES SPACALE AS REQUIRED & PAINT.

NOTE: (N) = ALL MEANS OF EGRESS MUST BE MAINTAINED DURING CONSTRUCTION WHEN BUILDING IS OCCUPIED.

NOTE: (O) = ALL MASONRY UNITS USED IN FIRE RATED WALLS MUST HAVE AN EQUIVALENT RATING AS WALL.

NOTE: (P) = INTERIOR COMBUSTABLE EXISTING WALL SURFACES MUST HAVE A FIRE RETARDANT CLASS A FINISH IN CORRIDORS & STAIRS & CLASS B IN OTHER OCCUPANCIES.

NOTE: (Q) = VINYL WALL COVERING CANNOT EXCEED A 25 FL. SP., FUEL & SM. FACTOR IN CORR. & STAIRS & 75 FL. SP., FUEL & SM. FACTOR IN OTHER OCCUPANCIES

NOTE: (R) = PACK SOLID ALL OPENINGS FOR PIPE, CONDUIT, DUCTS ETC (BOTH NEW & EXISTING) THAT PASS THRU FLOORS, WALLS OR CEILINGS WITH FIBREGLAS.

NOTE: (S) = ALL STUDS CALLED FOR & SHALL BE STEEL STUDS 25GA.

CONSTRUCTION & FINISHES

DO NOTE (A) TYPICAL BELOW

(A1) = NEW CEMENT BLOCK & ENAMEL CEMENT

(A2) = NEW CEMENT BLOCK W/ ½" THK. GYPSUM BOARD ON FURRING STRIPS & VINYL FINISH EACH SIDE.

(A3) = NEW CEMENT BLOCK W/ ½" THK. GYPSUM BOARD ON FURRING STRIPS & VINYL ONE SIDE - PAINT REMAINING SIDE.

(A4) = NEW STL. STUDS 12"O.C. - 2 LAYERS ½" THK. GYPSUM BOARD EACH SIDE, VINYL ONE SIDE, PAINT REMAINING SIDE.

(A5) = NEW STL. STUDS 12"O.C. - 2 LAYERS ½" THK. GYPSUM BOARD EACH SIDE, VINYL FINISH EACH.

NOTE: DOOR NUMBERS 01 THRU 51 THIS FLR'.

ABBREVIATIONS

ALUM.	ALUMINUM	H.G.R.	HIGH GRILLE REMOVE-P&P (G)	PT.	PAINT
		H.M.	HOLLOW METAL	PARTN.	PARTITION
BLK.	BLOCK	H.R.	HAND RAIL	P&P.	PATCH & REPAIR
CEMT.	COMPACTION-ALL NEW FILL	H.P.	HIGH POINT	PLYWD.	PLYWOOD
CEM.	CEMENT			PWD.	POLISHED WIRE GLASS
CONC.	CONCRETE	I.G.C.	IN GENERAL CONTRACT	P&R.	PATCH & REPAIR TO
CONC.	CONCRETE	INSUL.	INSULATION		MATCH EXISTING.
C.T.	CERAMIC TILE	I.D.	INSIDE DIMENSION	RUB.	RUBBED
D.F.	DRINKING FOUNTAIN			R.	RISER
E.O.E.	EXISTING OPENING, FOUNTAIN	L.H.R.	LOCKERS	ST. STL.	STAINLESS STEEL
E.W.C.	EXISTING WATER COOLER	L.G.R.	LOW GRILLE REMOVE-P&P (G)	ST. ST.	STEEL STUDS
E.L.	EXISTING LOCKERS	L.P.	LOW POINT	STL.	STEEL
ELEV.	ELEVATION	L.C.C.	LEAD COATED COPPER	SD. INS.	SOUND INSULATION
E.C.	EXISTING CEILING			T.B.	TACK BOARD
		M.O.	MASONRY OPENING	TYP.	TYPICAL - APPLIES THRU-OUT
F.D.	FLOOR DRAIN	MET.	METAL		
F.C.S.R.	FIRE CODE SHEET ROCK	M.S.	MARBLE SADDLE	V.A.T.	VINYL ASBESTOS TILE
				V.C.B.	VINYL COVE BASE
GA.	GAUGE	N.T.S.	NOT TO SCALE	V.S.B.	VINYL STRAIGHT BASE
G.C.	GENERAL CONTRACTOR	N.I.C.	NOT IN CONTRACT	WD.	WOOD
GL.	GLASS	N.C.	NON-COMBUSTIBLE	W.C.	WATER CLOSET
GYP. BD.	GYPSUM BOARD	O.D.	OUTSIDE DIMENSION		
		O.C.	ON CENTER		

SYMBOLS

= CEMENT BLOCK

= CONCRETE

= STEEL STUDS 25GA. - 12"O.C. W/ 2 LAYERS ½" THK. GYPSUM BOARD TAPED.

= SEE GENERAL NOTES

= WALL SECTION

= DOOR NUMBERS

= ELEVATION

= EXISTING REMOVE P&P'.

COORDINATED WITH MECH. & ELEC. SUBCONTRACTORS TO COMPLETE CORRIDOR CEILING INSTALLATION DURING SUMMER SCHOOL RECESS 1977. COORDINATED ALL ACTIVITIES WITH ARCHITECT & SCHOOL PRINCIPAL.

USE GROUP: F4
TYPE OF CONSTR: 2A
ALL MATERIAL NON COMBUSTIBLE
CLASS A MATERIAL WHERE REQ.
CLASS B MATERIAL WHERE REQ.

GYMNASIUM & POOL FLOOR PLAN
SCALE 1/8"=1'-0"

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BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-76 JOB NO. 1055
DRAWN CLASSIC CHECKED MK
REVISIONS

A-1

DRUMINE 60-534 22440

PORTICO NO. 1

18'-0" W.X 25'-0" H.X 10'-0" DEEP.

7'-6" M.O.

NEW CONCRETE WALL, RAMP & H.R.'S

SEE SITE PLAN DWG. A-3 FOR CONTINUATION

NEW RAMP UP 01

SEE DETAILS DWG. A-6

NEW ALUM. FRAMES & WALLS - SEE DETAILS DWG. A-6

VESTIBULE 02

REGLAZE W/ 1/8" CLW. GLASS, SEE ELEV. & SCH.

INDUSTRIAL ARTS 03

NEW CEM. BLK. WALL O.W.

REMOVE EXISTING RAMP, CONC. STAIRS, DOOR & FRAMES PER SEE DWG. A-6

STAIR NO. 1 04

NEW RAMP UP

KITCHEN 05

KIT. STOR. 06

ROOF

"L" SEE ELEV. BELOW

NEW CONC. STAIRS

"SIMILAR"

VEST. 013

VEST. 012

STOR. 011

CLOS. 010

LAB'Y & PASS. 08

STAIR NO. 7 07

H.R.T. 035

STOR. 015

VEST. 034

G.T. 033

FOOD STOR. 036

CAFETERIA 037

OFFICE 041

CAFETERIA 043

STAIR NO. 12 042

N.I.C.

COLD LUNCH 039 N.I.C.

PASS. 040

DWN.

UP

ELEVATOR

NEW ELEVATOR SHAFT 032

RAMP DWN. EXISTING

WOOD SHOP 014

NEW STL. STUD 16" C.C. SYS. BD. FIN. TO CT SPACE, SW x 25"H.

OPEN AIR SHAFT

W.T. 030

VEST. 031

T. 028

B.T. 026

VESTIBULE 027

BK. STOR. 029

BOOK STOR. 025

STOR. 018

STOR. 019

STORAGE 024

INDUS. ARTS CLASS. 020

REMOVE EXISTING DOOR, DOORS, FRAMES, & RAMP - P.B.R.

TEACH'N LOUNGE 023

STAIR NO. 2 021

NEW STAIRS

NEW GEN. BLDG. WALL O.W.

EXIST'G STAIRS

NEW STAIRS & RAILS - SEE DWG. A-9

ENTRY 022

PORTICO NO. 2

18'-0" W.X 28'-0" H.

TELS PHONE EQUIP. 064

CAFE. 093

DISHWASH 091

STAIR NO. 3 090

STOR. 059

CAFETERIA 058

DW. ENTRY 092

ENTRY FACADE

18'-0" W.X 35'-0" H.

W.W. = REMOVABLE WOVEN WIRE SCREEN: #9 GA WIRE IN 2" DIAMOND MESH (GALV) ON CH. FRAME.

REMOVE EXISTING STL. FENCE - REPLACE W/ NEW 4"x4" STL. POSTS & RS. W 3'-2" X 4'-6" H. STL. BAR GATE.

1"x1" STL. BAR GATE 2'-0" C.C. & 1½" D FRAME

PROVIDE 3 HINGES & GATE LATCH FOR LOCKING

EXISTING FENCE PER. WELD

EXISTING 4"x4" WELD

NEW GATE

12"x12"x1'-7½" STL. RS @ 4'-4" GATE POSTS WELDED-ANCHOR IN NEW L.W.C. PITCH POCKETS

ELEVATION G.

SCALE 3/8"=1'-0"

DETAILS NEW STAIRS & GATE ASSEMBLY

1½" STL. PIPE RAIL

NEW CAREY-TARGO

EXISTING WALL & HOOD

FILL 95% COMP.

SECTION F.

SCALE 3/8"=1'-0"

NEW STAIRS, CONCRETE, GATES - P.B.R.

NEW WALK WAY

SEE ELEVATION THIS SHEET

NEW CAREY-TARGO WALK WAY - P.B.R.

EXIST'G. STL. STAIRS

UPPER POOL

POOL BALCONY 045

SEATS

EXIST'G. FLR. STEP

SILHOUETTE NEW FLR.

REMOVE EXIST'G. WALL, GLASS & SASH W/ BLOCK - P.B.R.

NEW H.R. - SEE DWG. A-9

NEW STEPS 6"x6" STL. PIPE RAILS S.W. BASIDES

OFFICE 046

STAIR NO. 4 047

NEW STAIRS & FLR. LINE STEPS

EXISTING FLOOR LINE

UPPER GYMNASIUM

SEE ELEVATION DWG. A-9

SILHOUETTE NEW FLR.

EXIST'G. BALCONY 044

REMOVE EXIST'G. LOCKERS - P.B.R.

PORTICO NO. 4

10'-0" W.X 20'-0" H.

SEE H&V

OFFICE 057

ENTRY 048

21'-6" W.X 9'-10" H.

OFFICE 049

STOR. 055

SPECIAL EDUCATION 056

T. 054

CUST. WORK'R 052

STOR. 050

T. 051

STAIR NO. 5 053

PORTICO NO. 3

18'-0" W.X 28'-0" H.

NOTE: DOOR NUMBERS 52 THRU 122 THIS FLR.

SECTION K-K

SCALE 3/8"=1'-0"

NEW CONCRETE STAIRS @ NEW DOORS NO. 64 & 75

REMOVE EXISTING DOOR & FRAME OR (WINDOW) P.B.R., NEW CEMENT BLOCK, W/ STUCCO FINISH ON STL. & LINTELS

GALV'S.

1½" D STL. PIPE RAIL SECURE TO WALL

NEW REINF. CONCRETE STAIRS

EXIST'G. GRADE

REMOVE EXIST'G. CONC. & GRADE P.B.R.

NEW H.M. DOOR & FR. FRAME

LANDING

STAIRWAY

DRAIN

3/4" GRAVEL

FILL 95% COMPACT

#5 DOWELS TO WALLS

NEW CONCRETE FOUNDATION WALL & FOOTINGS

FLR. LEVEL

LINE OF EXISTING BLDG. FACE

ELEVATION L-L

SCALE 3/8"=1'-0"

LINE OF EXISTING BLDG. FACE

NEW DOOR & TRANSOM @ STAIR WELL BEYOND

RETURN HAND RAIL & WELD SMOOTH

1½" STL. PIPE RAIL SET IN CONC.

NEW CONCRETE WALL - RUBBED

EXISTING GRADE

DOWELS 12" O.C.

1½" STL. PIPE RAILS & ANCHORS

#10 @ VERT. #10 @ 12" H.RNFC. INTERIOR FACE. DOWEL TO EXIST'G WALL & NEW STAIRS FOUNDATION.

LINE OF NEW CONC. STAIRS

LINE OF FOUNDATION WALLS & FOOTING

FLR. LEVEL

GROUND FLOOR PLAN

SCALE 1/8"=1'-0"

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ALTERATIONS MEMORIAL BLVD. SCHOOL BRISTOL, CONN.

DATE 12-3-76 | JOB NO. 1055

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REVISIONS

A-2

STATE OF CONNECTICUT REGISTERED ARCHITECT 1248

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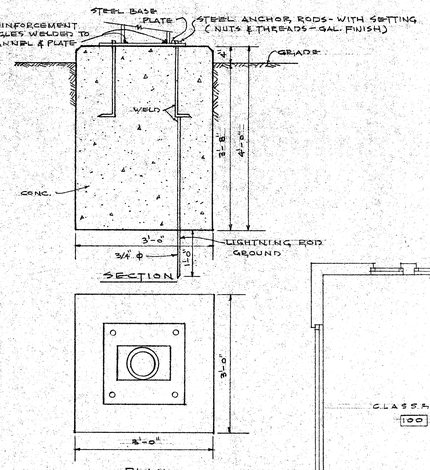
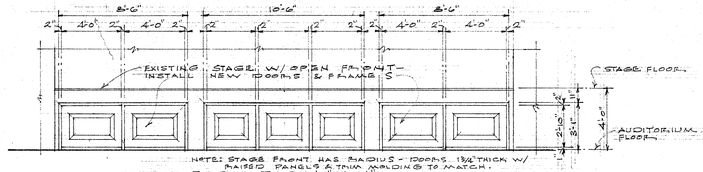


FLAGPOLE BASE

SCALE - 3/4"=1'-0

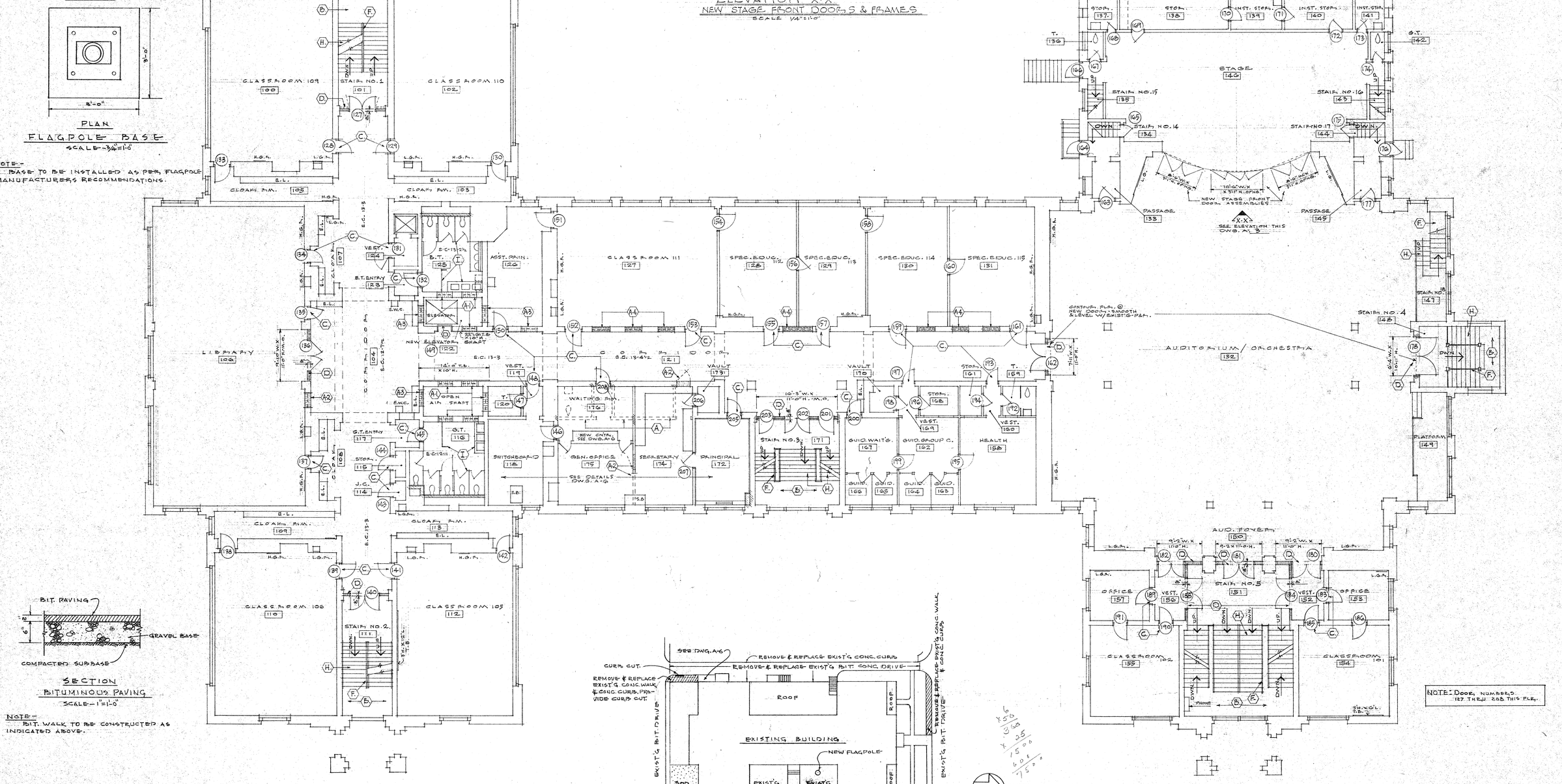
NOTE -
BASE TO BE INSTALLED AS PER FLAGPOLE MANUFACTURERS RECOMMENDATIONS.



NOTE: STAGE FRONT HAS 8'RADIUS - DOORS 1¾" THICK W/ RAISED PANELS & TRIM MOLDING TO MATCH.

ELEVATION X-X
NEW STAGE FRONT DOORS & FRAMES

SCALE 1/4"=1'-0"

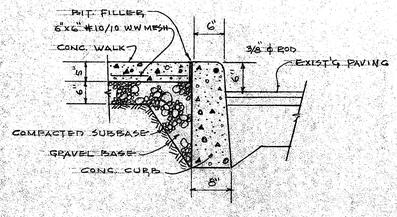


NOTE: DOOR NUMBERS 127 THRU 208 THIS FLR.

SECTION
BITUMINOUS PAVING

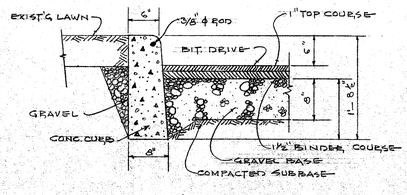
SCALE - 1"=1'-0"

NOTE -
BIT. WALK TO BE CONSTRUCTED AS INDICATED ABOVE.



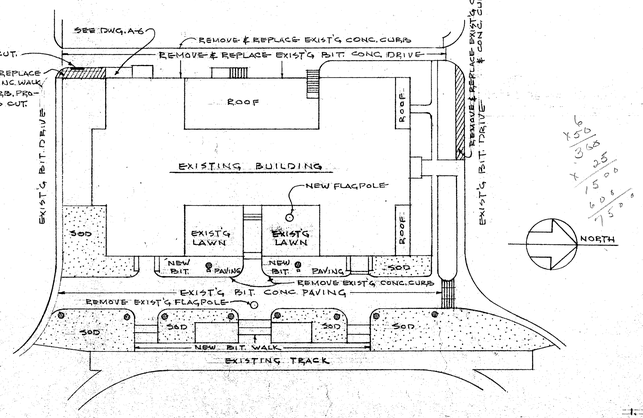
SECTION
CONC. WALK & CURB

SCALE - 1"=1'-0"



SECTION
BIT. CONC. DRIVE & CONC. CURB

SCALE - 1"=1'-0"



SITE PLAN

SCALE - 1"=50'-0"

LEGEND

- EXISTING TREE
- AREAS TO BE SODDED

GENERAL NOTES

1. CONTRACTOR, TO RESET PLAQUES (2) AFTER BIT. PAVING HAS BEEN PREPARED. LOCATE AS DIRECTED.
2. CONTRACTOR, TO PROVIDE AND PLACE TWO (2) UNITS OF CI. TREE GRATES, R-8624 BY NEENAH FOUNDRY, NEENAH, WISCONSIN. UNITS TO BE 180° ROUND, 56" DIA. 2 SECTIONS PER UNIT, WT. 245 LBS./SECT.
3. CONTRACTOR TO FURNISH NEW LOAM OR TOPSOIL AS REQUIRED IN AREAS TO BE SODDED.

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FIRST FLOOR PLAN

SCALE 1/8"=1'-0"

ALTERATIONS
MEMORIAL BLVD SCHOOL
BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1055
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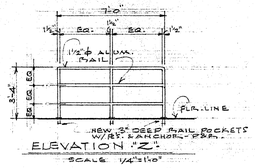


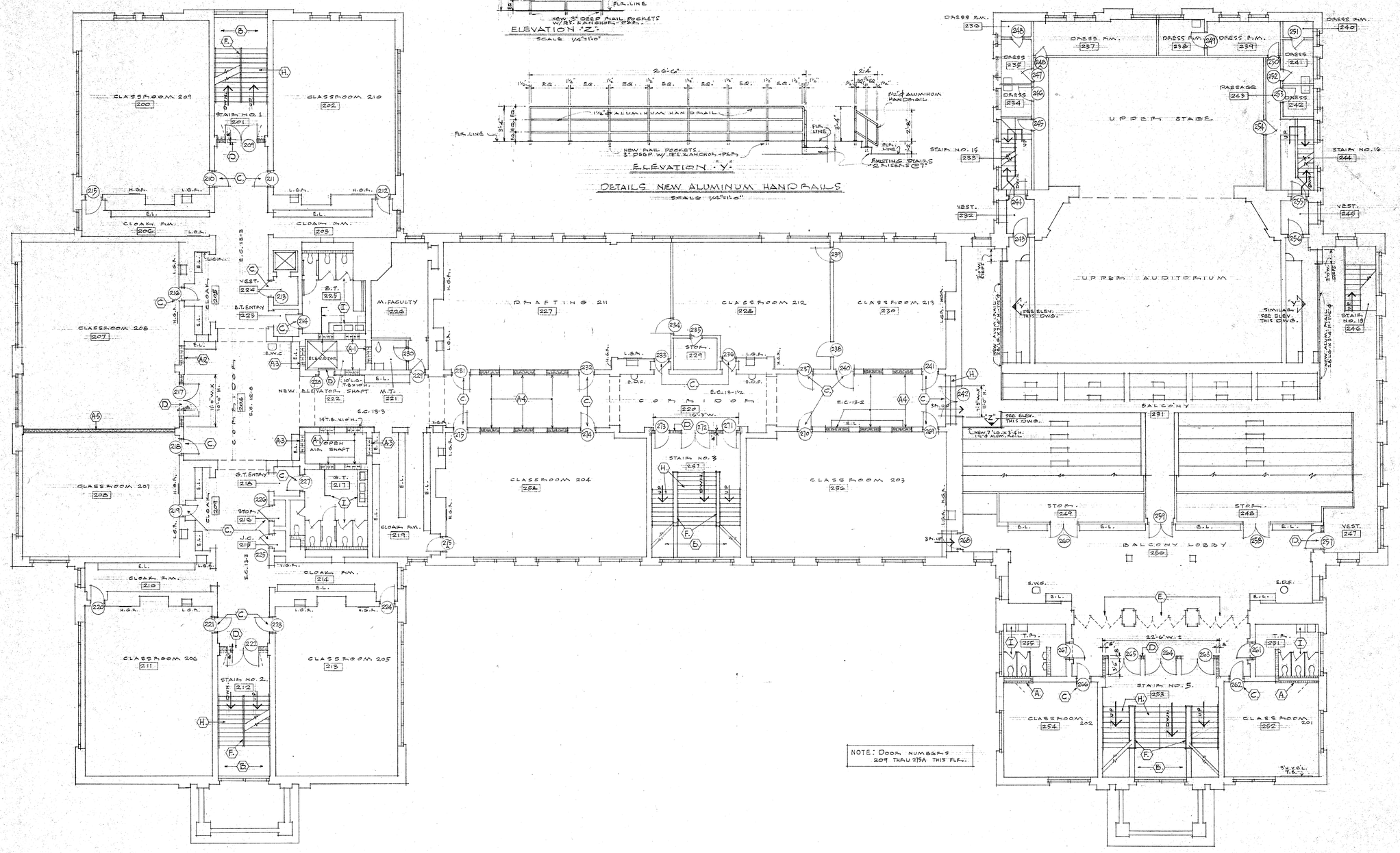
ELEVATION "Z"

SCALE 1½"=1'0"

ELEVATION "Y"

DETAILS NEW ALUMINUM HANDRAILS

SCALE 1½"=1'0"



NOTE: DOOR NUMBERS 209 THRU 275A THIS FLR.

SECOND FLOOR PLAN

SCALE 1/8"=1'0"

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ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1055

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REVISIONS

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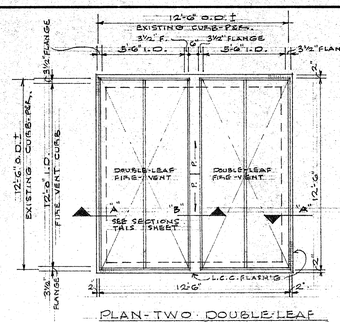
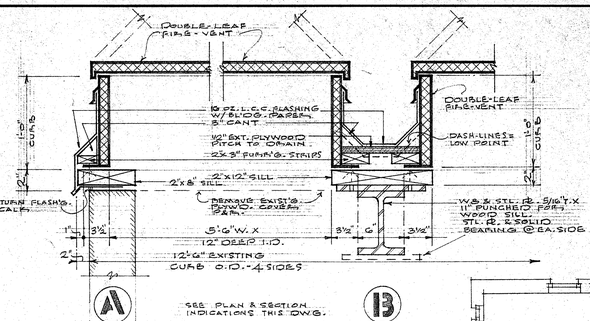


PLAN - TWO DOUBLE LEAF FIRE VENTS OVER STAGE

SCALE 1/4"=1'-0"



A — TYP PERIMETER

B — CENTER SPAN

SECTIONS - DOUBLE-LEAF FIRE VENTS

SEE PLAN & SECTION INDICATIONS THIS DWG.

SCALE 1½"=1'-0"

2Q DILCO # DSH66144AA

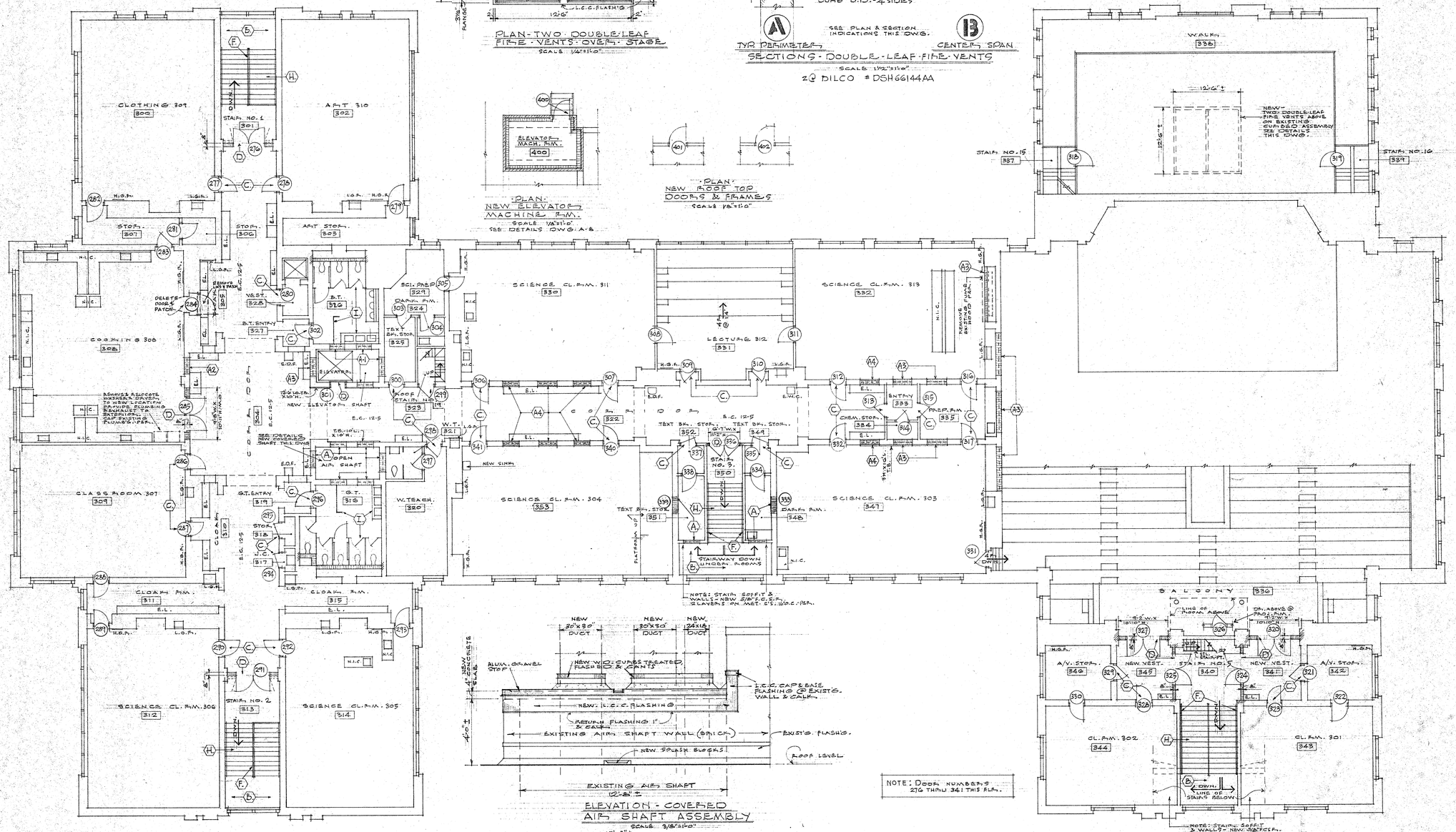
PLAN - NEW ELEVATOR MACHINE RM.

SCALE 1/4"=1'-0"

SEE DETAILS DWG. A-8

PLAN - NEW ROOF TOP DOORS & FRAMES

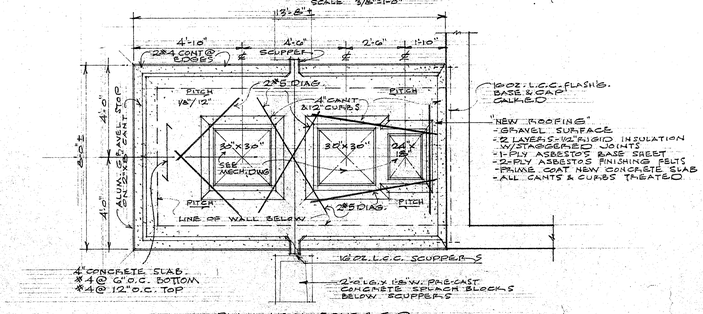
SCALE ⅛"=1'-0"



ELEVATION - COVERED AIR SHAFT ASSEMBLY

SCALE 3/8"=1'-0"

NOTE: DOOR NUMBERS 276 THRU 341 THIS FLR.



PLAN - NEW COVERED AIR SHAFT ASSEMBLY

SCALE 3/8"=1'-0"

THIRD FLOOR PLAN

SCALE 1/8"=1'-0"

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ALTERATIONS

MEMORIAL BLVD. SCHOOL

BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1695

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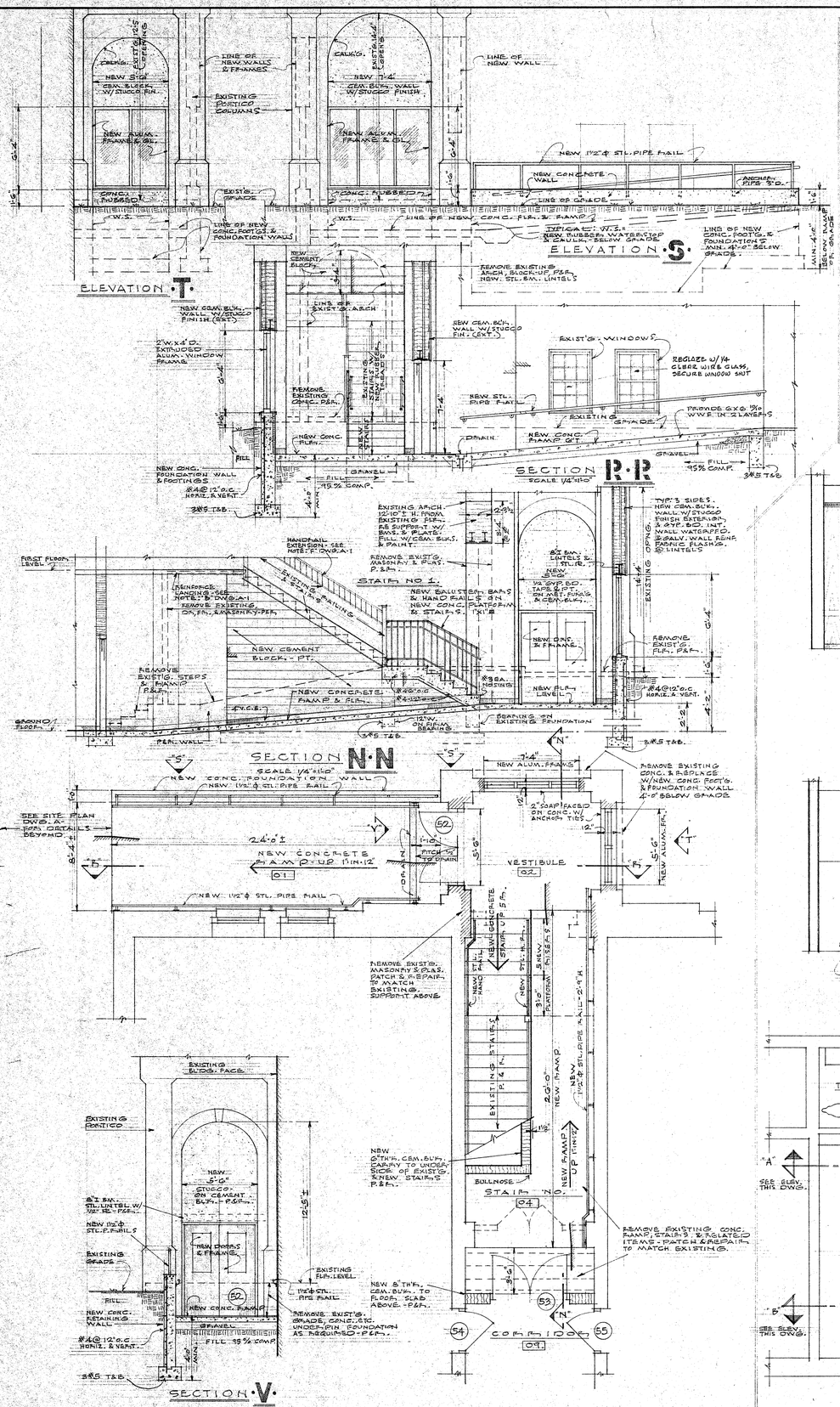
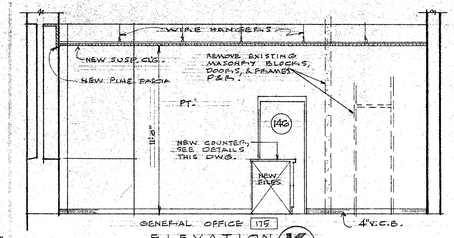
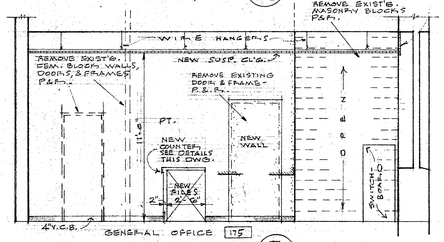
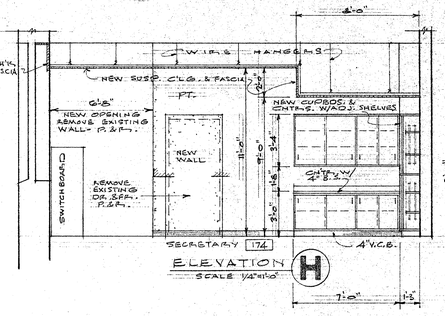
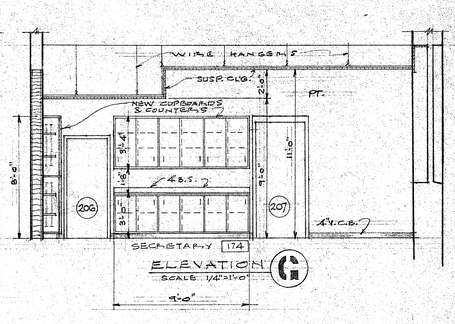
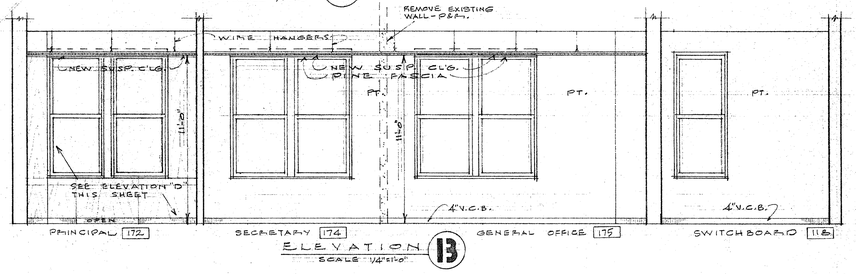


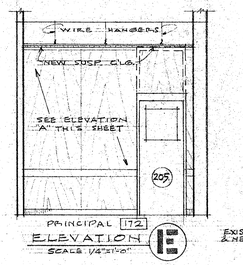


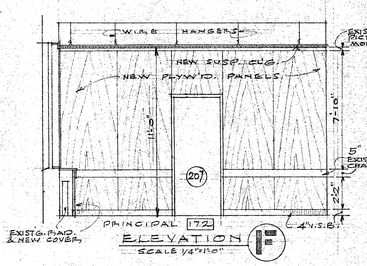


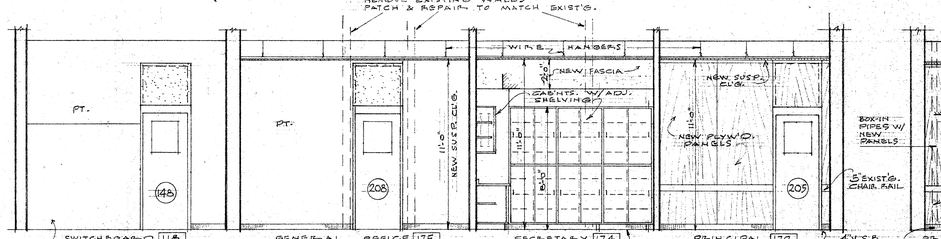


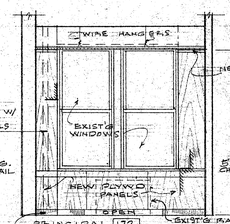


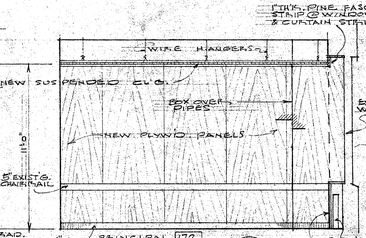


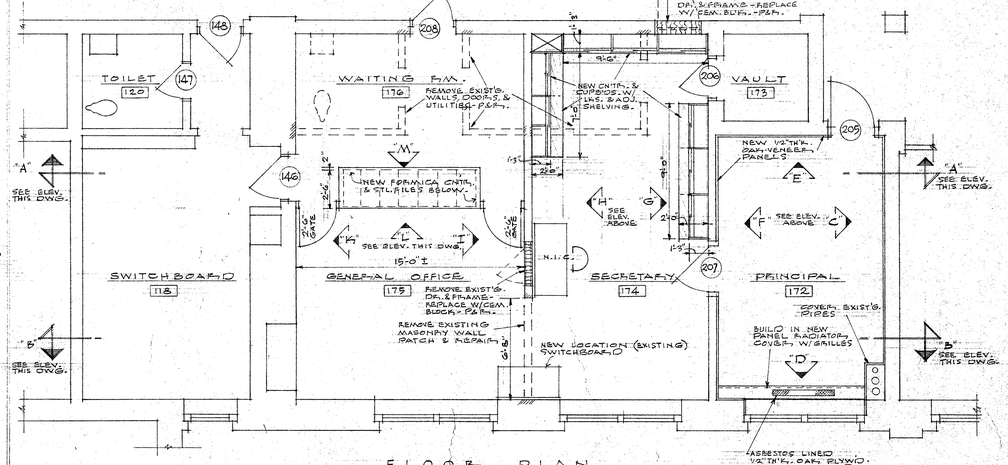


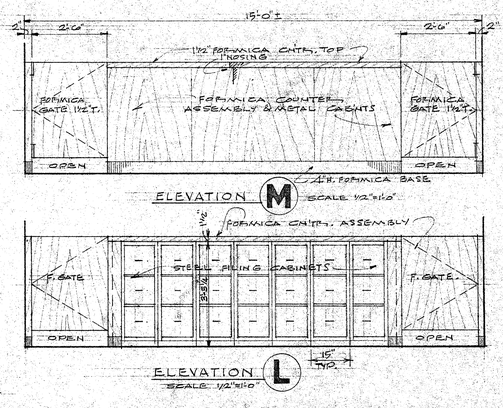












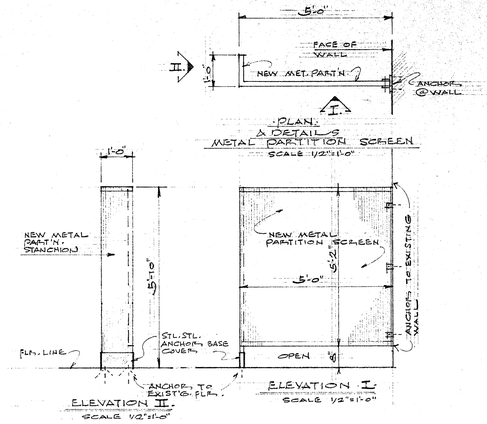
FLOOR PLANS & ELEVATIONS
NEW RAMP & ADMINISTRATIVE OFFICES
THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

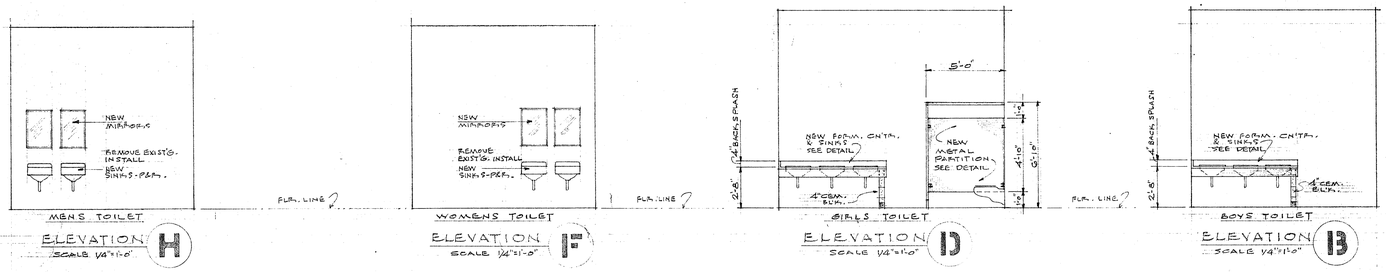
ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

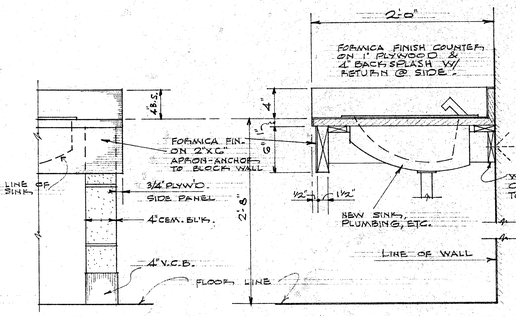
DATE 12-9-76 | JOB NO. 1055
DRAWN WEPPICH | CHECKED MK
REVISIONS

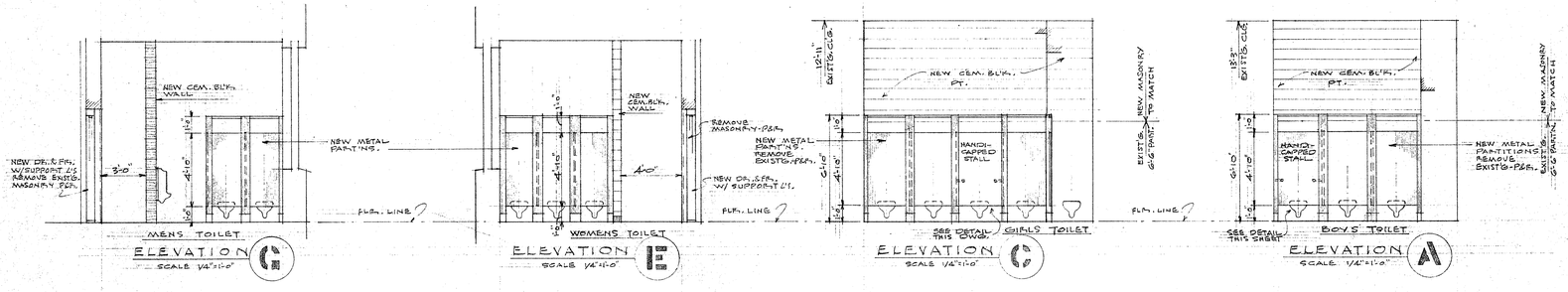
A-6

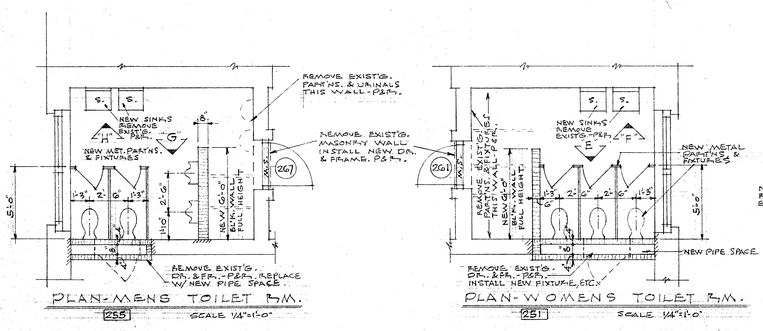
BRUNING 40-552 23440

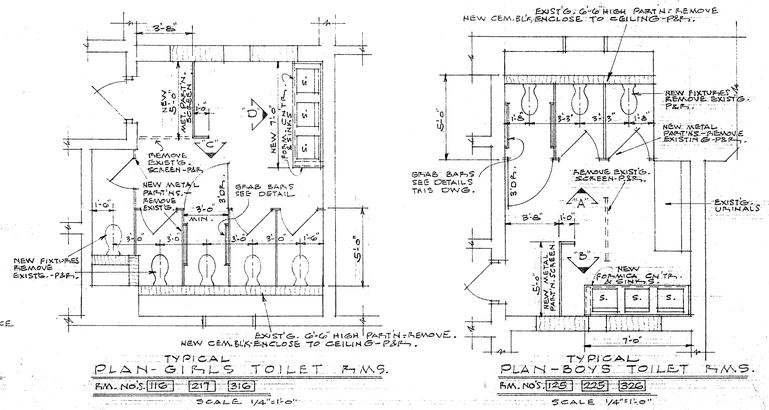


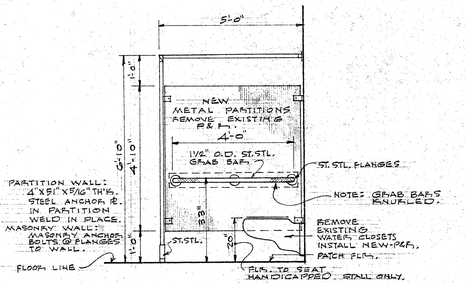












PLANS, ELEVATIONS & DETAILS
TOILET ROOMS

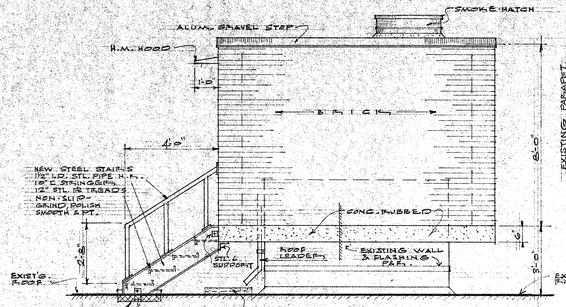
THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL ELEM. SCHOOL
BRISTOL, CONN.

DATE 12-9-76 JOB NO. 1058
DRAWN HESSICK CHECKED MK
REVISIONS

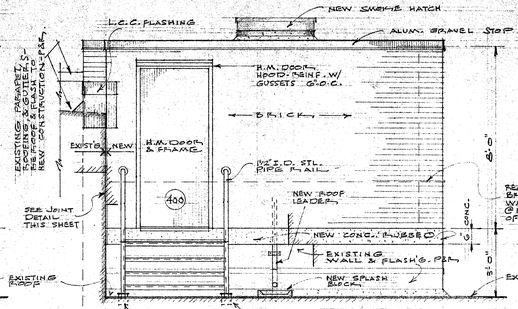
A-7

DRWING 40.934 2340



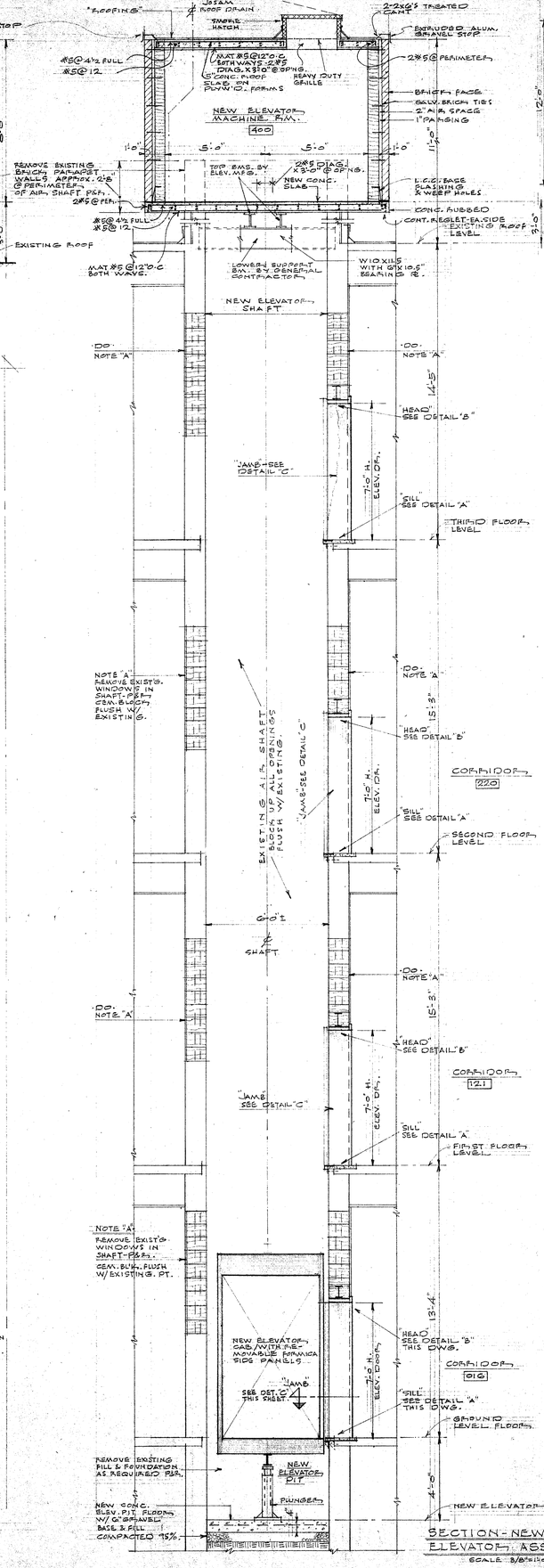
SOUTH ELEVATION

SCALE 3/8"=1'-0"



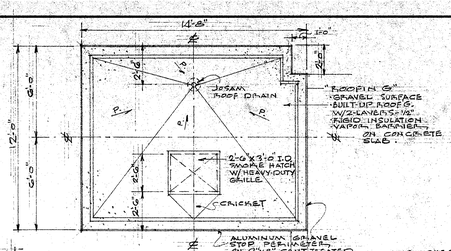
WEST ELEVATION

SCALE 3/8"=1'-0"



SECTION - NEW ELEVATOR ASSEMBLY

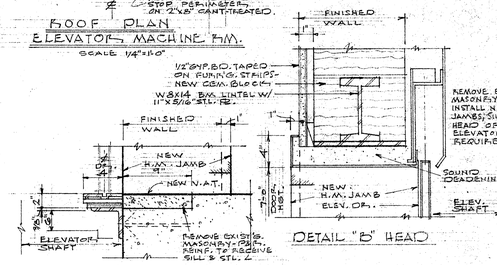
SCALE 3/8"=1'-0"



ROOF PLAN

ELEVATOR MACHINE RM.

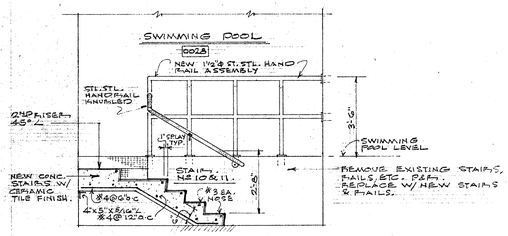
SCALE 1/4"=1'-0"



DETAIL "A" SILL

TYPICAL ELEVATOR SECTIONS

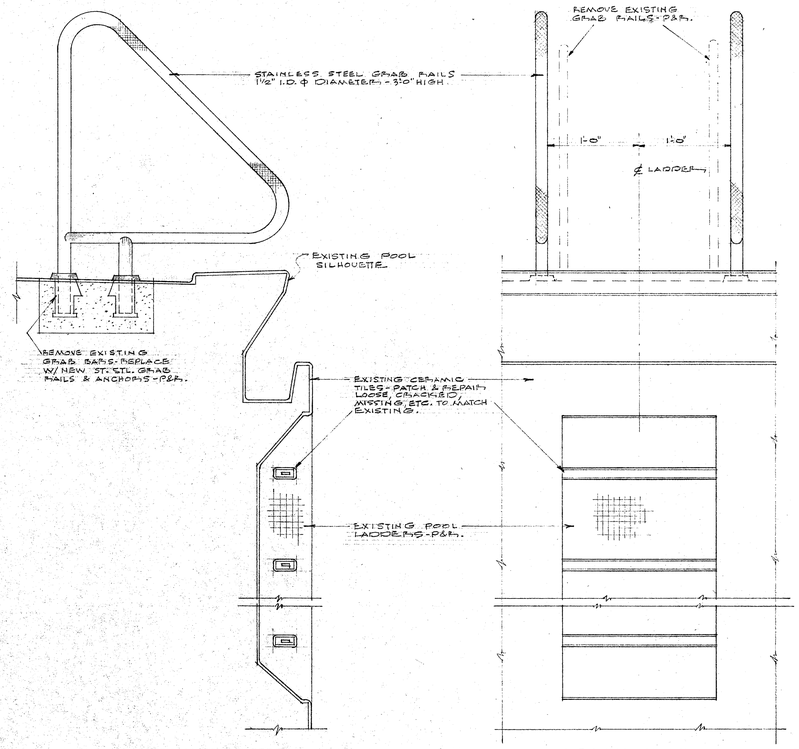
SCALE 1½"=1'-0"



SECTION NEW CONCRETE STAIRS

STAIR NOS. 10 & 11 - SWIM'G. POOL

SCALE 3/8"=1'-0"



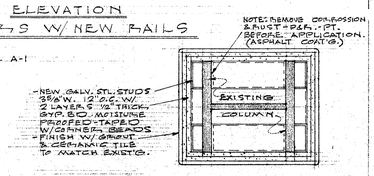
SECTION

ELEVATION

DETAILS EXISTING POOL LADDERS W/ NEW RAILS

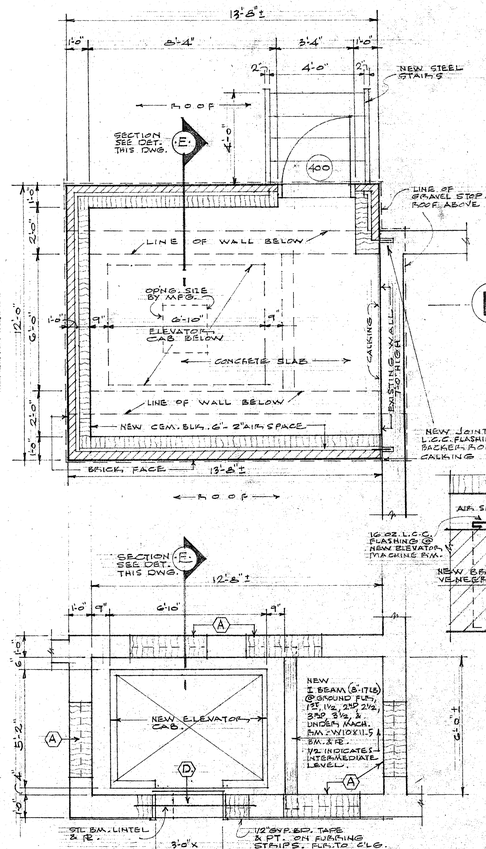
SCALE 1½"=1'-0"

SEE FLOOR PLAN DWG. A-1



TYPICAL PLAN-SECTION NEW COLUMN COVER @ SWIMMING POOL

SCALE 1½"=1'-0"



PLAN-GROUND FLOOR, FIRST FLOOR, SECOND FLOOR, & THIRD FLOOR, ELEVATOR ASSEMBLY SCALE 3/8"=1'-0"

SEE FLOOR PLANS DWG. A-1, A-2, A-3, A-4 & A-5.

- NEW ELEVATOR ASSEMBLY & DETAILS
- SWIMMING POOL DETAILS

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*

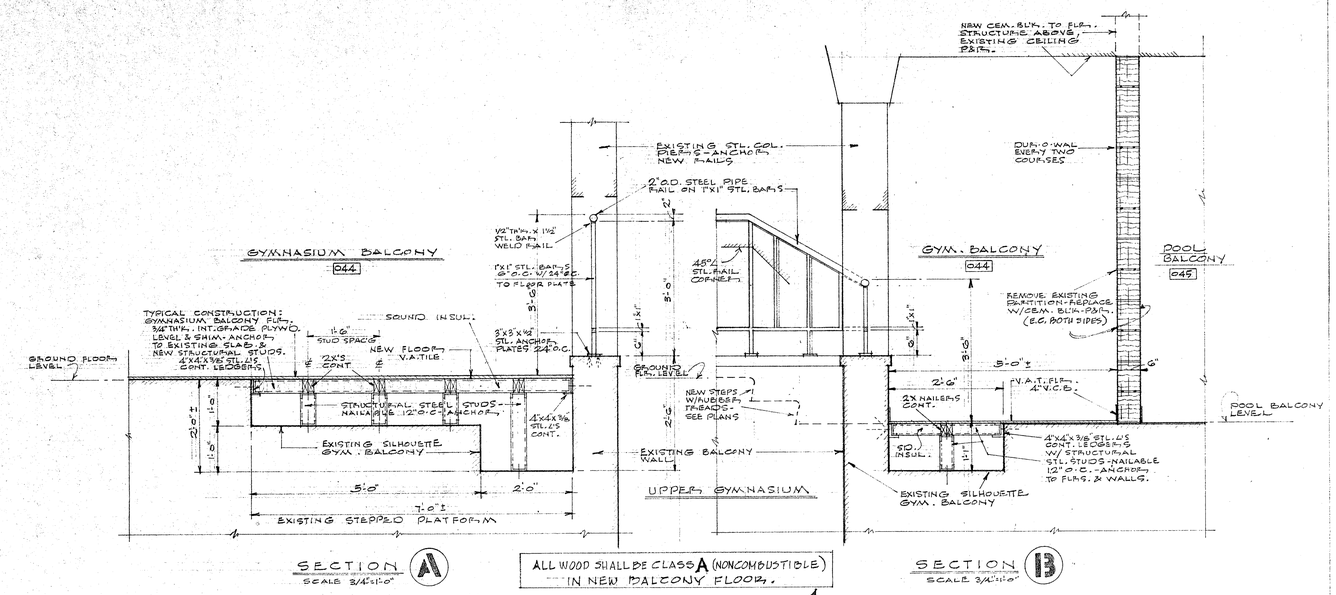
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1055 | DRAWN GESSICK | CHECKED MM | REVISIONS

A-8

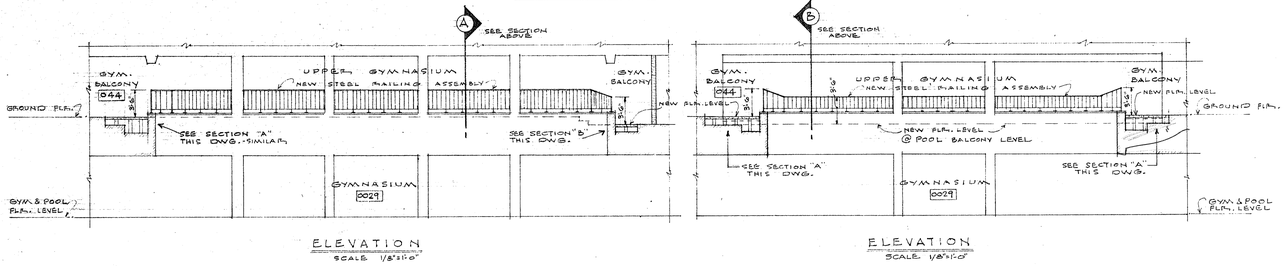
BROWNE 40-854 23460



SECTION (A)
SCALE 3/4"=1'-0"

ALL WOOD SHALL BE CLASS A (NONCOMBUSTIBLE) IN NEW BALCONY FLOOR.

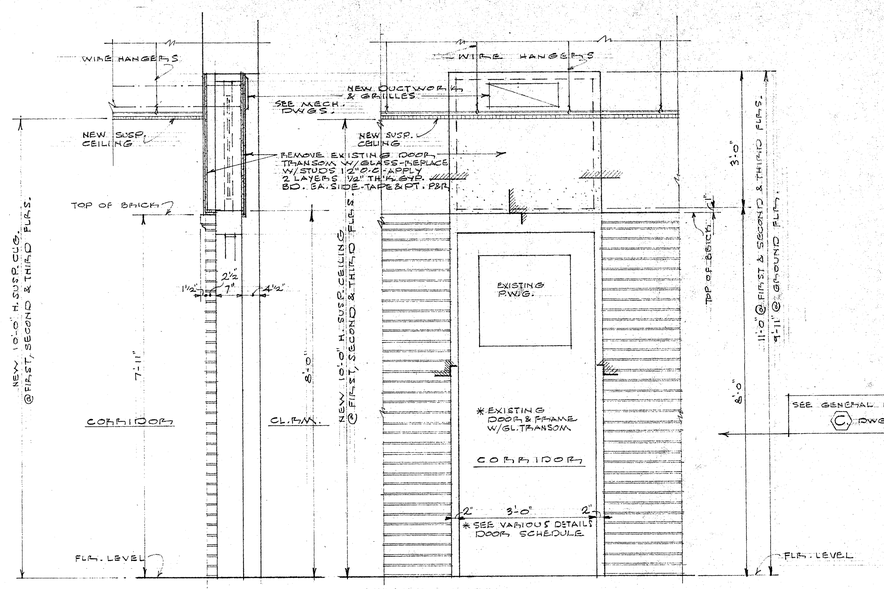
SECTION (B)
SCALE 3/4"=1'-0"



ELEVATION
SCALE 1/8"=1'-0"

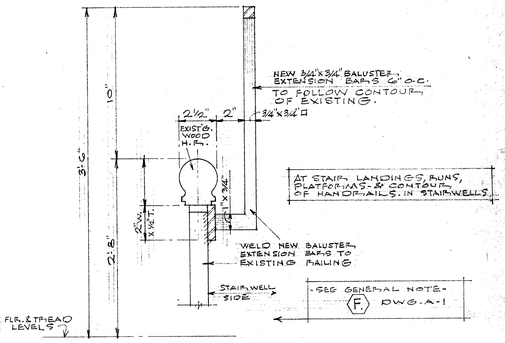
ELEVATION
SCALE 1/8"=1'-0"

DETAILS NEW FLOOR LEVELS, STEPS & RAILS
GYMNASIUM BALCONY
SEE FLOOR PLAN DWG. A-2



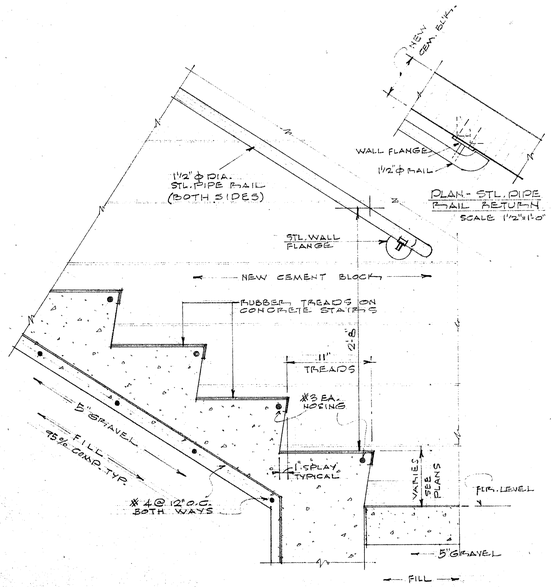
SECTION ELEVATION

TYPICAL DOOR & TRANSOM ALTERATIONS
SCALE 3/4"=1'-0"
SEE DWG. A-2, A-3, A-4 & A-5

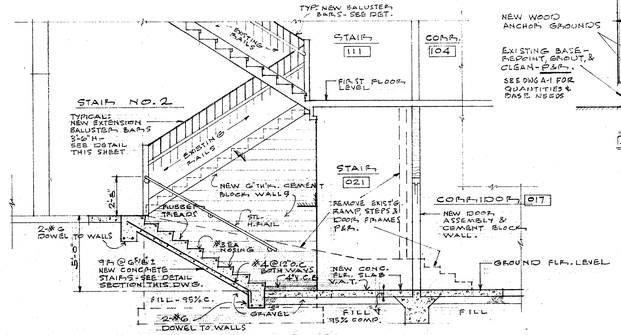


NEW EXTENSION BALUSTER BARS @ DESIGNATED STAIRS
SCALE 1 1/2"=1'-0"

SEE STAIRS NO. 1, 2, 3, 4, & 5 DWGS. A-1, A-2, A-3, A-4, & A-5

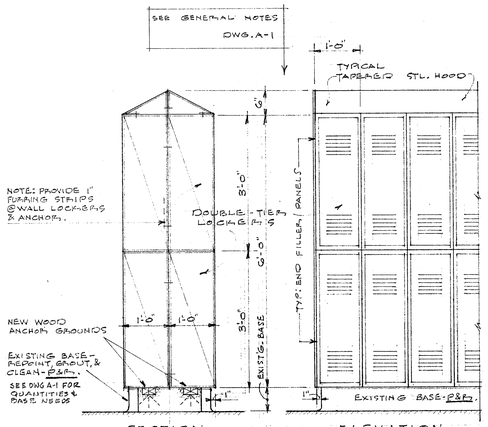


SECTION-NEW CONCRETE STAIRS
SCALE 1 1/2"=1'-0"

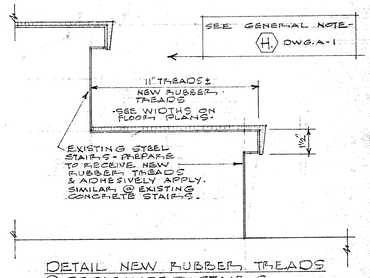


SECTION S-S
STAIR NO. 2
SCALE 1/4"=1'-0"

SEE FLOOR PLAN DWG. A-2



SECTION ELEVATION
DETAILS NEW STEEL LOCKERS
SCALE 3/4"=1'-0"
SEE FLOOR PLAN DWG. A-1



DETAIL NEW RUBBER TREADS @ DESIGNATED STAIRS
SCALE 3"=1'-0"

SEE STAIRS NO. 1, 2, 3, 4, & 5. DWGS. A-1, A-2, A-3, A-4 & A-5

GYMNASIUM BALCONY, STAIR NO 2, & MISCELLANEOUS DETAILS

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

STATE OF CONNECTICUT — THOMAS MATHER — REGISTERED ARCHITECT — 10 207 1442

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-70 JOB NO. 1055
DRAWN WESSICK CHECKED MM
REVISIONS

A-9

DRAWING 40-534 22440-2

ROOM FINISH SCHEDULE

NO.	NAME	FLR.	BASE	WALLS N	WALLS E	WALLS S	WALLS W	CEIL'G MT.	CEIL'G HT.	REMARKS	NO.
001	BOILER RM.	—	—	—	—	—	—	—	—		001
002	STAIR NO. 7	—	—	—	—	—	—	—	—		002
003	STAIR NO. 6	—	—	—	—	—	—	—	—		003
004	GENERATOR RM.	—	—	—	—	—	—	—	—		004
005	SWITCH GEAR	—	—	—	—	—	—	—	—		005
006	TRANSFORMER	—	—	—	—	—	—	—	—		006
007	C.D. STORAGE	—	—	—	—	—	—	—	—		007
008	PASSAGE	—	—	—	—	—	—	—	—		008
009	PUMP RM.	—	—	—	—	—	—	—	—		009
0010	TUNNEL	—	—	—	—	—	—	—	—		0010
0011	CUSTODIAN	—	—	—	—	—	—	—	—		0011
0012	JANITOR'S WORK	—	—	—	—	—	—	—	—		0012
0013	TOILET & SHOWER	—	—	—	—	—	—	—	—		0013
0014	GIRLS LOCKER RM.	PATCH	PATCH	PT	—	—	→	PT		NEW LOCKERS (ALLOWANCE)	0014
0015	SHOWER	—	—	—	—	—	—	PT			0015
0016	STAIR NO. 12	—	—	PT	—	—	→	PT			0016
0017	FOYER	—	—	PT	—	—	→	PT			0017
0018	STAIR NO. 13	—	—	PT	—	—	→	PT			0018
0019	GIRLS LOCKER RM.	PATCH	PATCH	PT	—	—	→	PT		NEW LOCKERS (ALLOWANCE)	0019
0020	SHOWER	—	—	—	—	—	—	PT			0020
0021	TOILET & SHOWER	—	—	PT	—	—	→	PT			0021
0022	GIRLS LOCKER ENTRANCE	—	—	PT	—	—	→	PT			0022
0023	TOILET & SHOWER	—	—	PT	—	—	→	PT			0023
0024	VESTIBULE	—	—	PT	—	—	→	PT			0024
0025	STAIR NO. 8	—	—	PT	—	—	→	PT			0025
0026	POOL SHOWER	PATCH	—	PT	—	—	→	PT			0026
0027	TOILET	PATCH	—	PT	—	—	→	PT			0027
0028	SWIMMING POOL	PATCH	—	—	—	—	—	MAT	VARIES	SEE SH. A-8 "ERRAMAGUARD" C'LG.	0028
0029	GYMNASIUM	WOOD	H.RUBBER	PT	—	—	→	PT		REMOVE EXIST'G FLOOR	0029
0030	P.E. OFFICE	WOOD	H.RUBBER	PT	—	—	→	PT			0030
0031	STAIR NO. 4	RUBBER T. & VAT	—	PT	—	—	→	PT		SEE NOTES ON DWG.	0031
0032	P.E. OFFICE	WOOD	H.RUBBER	PT	—	—	→	PT			0032
0033	BOYS SHOWER	—	—	—	—	—	—	PT			0033
0034	TOILET	—	—	—	—	—	—	PT			0034
0035	BOYS LOCKERS	PATCH	PATCH	—	—	—	—	PT		NEW LOCKERS (ALLOWANCE)	0035
0036	LOBBY	—	—	—	—	—	—	PT			0036
0037	STORAGE	—	—	—	—	—	—	PT			0037
0038	STORAGE	—	—	—	—	—	—	PT			0038
0039	STAIR NO. 5	RUBBER TR. & VAT	—	—	—	—	—	PT		SEE NOTES ON DWG	0039
0040	LOBBY	—	—	—	—	—	—	PT			0040
0041	LOBBY	—	—	—	—	—	—	PT			0041
0042	WARD	—	—	—	—	—	—	PT			0042
0043	BOYS LOCKERS	PATCH	PATCH	—	—	—	—	PT		NEW LOCKERS (ALLOWANCE)	0043
0044	TOILET	—	—	—	—	—	—	PT			0044
0045	BOYS SHOWER	—	—	—	—	—	—	PT			0045
01	NEW RAMP	CONC BROOM FIN.	—	PATCH	—	—	→	—			01
02	VESTIBULE	FLEXCO RAPID	4"VCB	PATCH	—	—	→	PT		SEE SH. A-6	02
03	INDUSTRIAL ARTS							PT			03
04	STAIR NO. 1	FLEXCO RAPID	4"VCB	PATCH	—	—	→	PT		SEE SH A-6	04
05	KITCHEN	—	—	—	—	—	—	PT			05
06	KITCHEN STORAGE	—	—	—	—	—	—	—			06
07	STAIR NO. 7	—	—	—	—	—	—	—			07
08	LOCKER & PASSAGE	—	—	—	—	—	—	—			08
09	CORRIDOR	—	—	—	—	—	—	PT			09
010	CLOSET	—	—	—	—	—	—	—			010
011	STORAGE	—	—	—	—	—	—	—			011
012	VESTIBULE	—	—	—	—	—	—	—			012
013	PROJECT STORAGE	—	—	—	—	—	—	—			013
014	WOOD SHOP	—	—	—	—	—	—	PT			014
015	STORAGE	—	—	—	—	—	—	—			015
016	CORRIDOR	—	—	—	—	—	—	PT			016
017	CORRIDOR	—	—	—	—	—	—	PT			017
018	STORAGE	—	—	—	—	—	—	—			018
019	STORAGE	—	—	—	—	—	—	—			019
020	INDUSTRIAL ARTS CLR'M.	—	—	—	—	—	→	PT			020
021	STAIR NO. 2	RUBBER TR. & VAT	4"VCB	PATCH	—	—	→	PT		SEE SH A-9	021
022	ENTRY	—	—	—	—	—	—	—			022
023	TEACHER'S LOUNGE	—	—	—	—	—	—	PT			023
024	STORAGE	—	—	—	—	—	—	—			024
025	BOOK STORAGE	—	—	—	—	—	—	PT			025
026	BOYS TOILET	—	—	—	—	—	—	—			026
027	BOOK STORAGE	—	—	—	—	—	—	—			027
028	TOILET	—	—	—	—	—	—	—			028
029	BOOK STORAGE	—	—	—	—	—	—	PT			029
030	WOMEN'S TOILET	—	—	—	—	—	—	—			030
031	VESTIBULE	—	—	—	—	—	—	PT			031
032	ELEVATOR SHAFT	—	—	—	—	—	—	—			032
033	GIRLS TOILET	—	—	—	—	—	—	—			033
034	VESTIBULE	—	—	—	—	—	—	—			034

ROOM FINISH SCHEDULE

NO.	NAME	FLR.	BASE	WALLS N	WALLS E	WALLS S	WALLS W	CEIL'G MT.	CEIL'G HT.	REMARKS	NO.
035	KITCHEN TOILET	—	—	PT & PATCH C.T.	—	—	→	PT			035
036	FOOD STORAGE	—	—	—	—	—	—	—	—		036
037	CAFETERIA	—	—	—	—	—	—	PT			037
038	SERVING	—	—	—	—	—	—	PT			038
039	COLD LUNCH	—	—	—	—	—	—	PT			039
040	PASSAGE	—	—	—	—	—	—	PT			040
041	OFFICE	—	—	—	—	—	—	PT			041
042	STAIR NO. 12	—	—	—	—	—	—	—	—		042
043	CAFETERIA	—	—	—	—	—	—	PT			043
044	GYMNASIUM BALCONY	VAT	4"VCB	PT.	—	—	EC ON CB	PT		FLOOR DETAIL SEE SH A-9	044
045	POOL BALCONY	—	—	PT	EC ON CB	—	→			SEE SH A-2	045
046	OFFICE	VAT	4"VCB	PT.	—	—	→	PT			046
047	STAIR NO. 4	RUBBER T & VAT	—	PT	—	—	→	PT		SEE NOTES ON DWG. REINF. LANDING	047
048	ENTRY	—	—	PT	—	—	→	PT			048
049	OFFICE	—	—	—	—	—	—	PT			049
050	STORAGE	—	—	—	—	—	—	—	—		050
051	TOILET	—	—	—	—	—	—	—	—		051
052	CUSTODIAN WORK	—	—	—	—	—	—	PT			052
053	STAIR NO. 5	RUBBER T & VAT	—	—	—	—	—	PT		SEE NOTES ON DWG. REINF. LANDING	053
054	TOILET	—	—	—	—	—	—	—	—		054
055	SPEC. EDUC.	—	—	—	—	—	—	PT			055
056	STORAGE	—	—	—	—	—	—	—	—		056
057	OFFICE	—	—	—	—	—	—	PT			057
058	CAFETERIA	—	—	—	—	—	—	PT			058
059	STORAGE	—	—	—	—	—	—	—	—		059
060	STAIR NO. 3	RUBBER T & VAT	—	—	—	—	—	PT		SEE	060
061	DISH WASH RM.	VAT	—	PATCH + PT	—	—	→	PT		NEW HOOD - SEE H&V	061
062	DISH WASH ENTRY	VAT	—	PATCH & PT	—	—	→	PT			062
063	CAFETERIA	—	—	—	EC ON CB	—	—	PT			063
064	TELE. APPAR.	VAT	4"VCB	PT	—	—	→	PT		PATCH (REMASTER) EXTERIOR WALL.	064
100	CLASSROOM (109)	—	—	PT	—	—	→	PT			100
101	STAIR NO. 1	RUBBER T & VAT	—	PT	—	—	→	PT		SEE NOTES ON DWG. REINF. LANDING	101
102	CLASSROOM (110)	—	—	PT	—	—	→	PT			102
103	CLOAK RM.	—	—	PT	—	—	→	PT			103
104	CORRIDOR	—	—	PT	—	—	→	MAT	10'-0"		104
105	CLOAK RM.	—	—	PT	—	—	→	PT			105
106	LIBRARY	CARPET	4"VB	PT	—	—	→	PT			106
107	CLOAK	—	—	PT	—	—	→	MAT	10'-0"		107
108	CLOAK	—	—	PT	—	—	→	MAT	10'-0"		108
109	CLOAK RM.	—	—	PT	—	—	→	PT		PATCH PLASTER	109
110	CLASSROOM (106)	—	—	PT	—	—	→	PT			110
111	STAIR NO. 2	RUBBER T & VAT	—	PT	—	—	→	PT		SEE NOTES ON DWG. REINF. LANDING	111
112	CLASSROOM (105)	—	—	PT	—	—	→	PT			112
113	CLOAK RM.	—	—	PT	—	—	→	PT			113
114	JANITOR CLOSET	—	—	—	—	—	—	—	—		114
115	STORAGE	—	—	—	—	—	—	—	—		115
116	GIRLS TOILET	PATCH EX. C.T. FLOOR	—	EC (MEN'S CB)	—	—	→	PT		SEE SH A-7	116
117	GIRLS TOILET ENTRY	—	—	PT	—	—	→	PT			117
118	SWITCHBOARD	—	—	PT	—	—	→	PT			118
119	VESTIBULE	—	—	PT	—	—	→	PT			119
120	TOILET	—	—	PT	—	—	→	PT			120
121	CORRIDOR	—	—	PT	—	—	→	MAT	10'-0"		121
122	ELEVATOR SHAFT	—	—	—	—	—	—	—	—		122
123	BOYS TOILET ENTRY	—	—	PT	—	—	→	PT			123
124	VESTIBULE	—	—	—	—	—	—	—	—		124
125	BOYS TOILET	PATCH EXIST C.T. FLOOR	—	EC (MEN'S CB)	—	—	→	PT		SEE SH A-7	125
126	ASSISTANT PRINCIPAL	CARPET	4"VB	PT.	—	—	→	PT			126
127	CLASSROOM (111)	—	—	PT	—	—	→	PT		REFASTEN C'LG TILES	127
128	SPECIAL EDUCATION (112)	VAT	4"VB	PT	—	—	→	PT			128
129	SPECIAL EDUCATION (113)	VAT	4"VB	PT	—	—	→	PT		PATCH CLG.	129
130	SPECIAL EDUCATION (114)	VAT	4"VB	PT	—	—	→	PT		do	130
131	SPECIAL EDUCATION (115)	VAT	4"VB	PT	—	—	→	PT		do	131
132	AUDITORIUM / ORCHESTRA	—	—	PT	—	—	→	PT		PATCH PLASTER	132
133	PASSAGE	—	—	—	—	—	—	—	—		133
134	STAIR NO. 14	—	—	—	—	—	—	—	—		134
135	STAIR NO. 15	—	—	—	—	—	—	—	—		135
136	TOILET	—	—	—	—	—	—	—	—		136
137	STORAGE	—	—	—	—	—	—	—	—		137
138	STORAGE	—	—	—	—	—	—	—	—		138
139	INSTRUMENT STORAGE	—	—	—	—	—	—	—	—		139

SEE A-11 FOR ALL NOTES

ROOM FINISH SCHEDULE

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1055
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REVISIONS

A-10

STATE OF CONNECTICUT · LYONS MATHER LECHNER · REGISTERED ARCHITECT · LIC. NO. 1540

BRUNING 40-534 2340

ROOM FINISH SCHEDULE

NO.	NAME	FLR.	BASE	WALLS N	WALLS E	WALLS S	WALLS W	CEIL'G MT.	CEIL'G HT.	REMARKS	NO.
140	INSTRUMENT STORAGE	—	—	—	—	—	—	—	—		140
141	INSTRUMENT STORAGE	—	—	—	—	—	—	—	—		141
142	GIRLS TOILET	—	—	—	—	—	—	—	—		142
143	STAIR NO. 16	—	—	—	—	—	—	—	—		143
144	STAIR NO. 17	—	—	—	—	—	—	—	—		144
145	PASSAGE	—	—	—	—	—	—	—	—		145
146	STAGE	—	—	PT →				—		ENCLOSE STAGE FRONT - SEE DETAIL	146
147	STAIR NO. 18	—	—	PT →				PT			147
148	STAIR NO. 4	—	—	PT →				PT		REINF. LANDING	148
149	PLATFORM	—	—	PT →				PT			149
150	AUDITORIUM FOYER	—	—	PT →				PT			150
151	STAIR NO. 5	—	—	PT →				PT		REINF LANDING	151
152	VESTIBULE	—	—	PT →				PT			152
153	OFFICE	—	—	—	—	—	—	PT			153
154	CLASSROOM (101)	—	—	PT →				PT		PATCH PLASTER	154
155	CLASSROOM (102)	—	—	PT →				PT		do	155
156	VESTIBULE	—	—	PT →				PT			156
157	OFFICE	—	—	—	—	—	—	PT			157
158	HEALTH	—	—	PT →				PT			158
159	TOILET	—	—	PT →				PT			159
160	VESTIBULE	—	—	PT →				MAT	8'-0"		160
161	STORAGE	—	—	—	—	—	—	—	—		161
162	GUIDANCE GROUP C.	—	—	PT →				PT			162
163	GUIDANCE	—	—	PT →				PT			163
164	GUIDANCE	—	—	PT →				PT			164
165	GUIDANCE	—	—	PT →				PT			165
166	GUIDANCE	—	—	PT →				PT			166
167	GUIDANCE WAITING	—	—	PT →				PT		SECURE CLG.	167
168	STORAGE										168
169	VESTIBULE	—	—	PT →				MAT	8'-0"		169
170	VAULT	—	—	—	—	—	—	—	—		170
171	STAIR NO. 3	RUBBER T.		PT →				PT		SEE NOTES ON DWG - REINF. LANDING	171
172	PRINCIPAL	CARPET	4" VB	PANEL →				MAT	11'-0"	SEE DWG A-6	172
173	VAULT	—	—	—	—	—	—	—	—	do	173
174	SECRETARY	VAT	4"VCB	PT →				MAT	11/9'	do	174
175	GENERAL OFFICE	VAT	4"VCB	PT →				MAT	11'-0"	do	175
200	CLASSROOM (209)	—	—	PT →				PT			200
201	STAIR NO. 1	RUBBER TR. & VAT		PT				PT		SEE NOTES ON DWG - REINF LANDING.	201
202	CLASSROOM (210)	—	—	PT →				PT		PATCH CL'G.TILES	202
203	CLOAK RM.	—	—	PT →				PT			203
204	CORRIDOR	—	—	PT →				MAT	10'-0"		204
205	CLOAK	—	—	PT →				MAT	10'-0"		205
206	CLOAK RM.	—	—	PT →				PT			206
207	CLASSROOM (208)	—	—	PT	VINYL	PT	PT	PT			207
208	CLASSROOM (207)	—	—	PT →			VINYL	PT			208
209	CLOAK	—	—	PT →				MAT	10'-0"		209
210	CLOAK RM.	—	—	PT →				PT			210
211	CLASSROOM (206)	—	—	PT →				PT			211
212	STAIR NO. 2	RUBBER TR. & VAT		PT				PT		SEE NOTES ON DWG. - REINF. LANDING	212
213	CLASSROOM (205)	—	—	PT →				PT			213
214	CLOAK RM.	—	—	PT →				PT			214
215	JANITOR CLOSET	—	—	—	—	—	—	—	—		215
216	STORAGE	—	—	—	—	—	—	—	—		216
217	GIRLS TOILET	PATCH	—	PT	EC ON CB	PT	EC ON CB @ SASH	PT		SEE DWG A-7	217
218	GIRLS TOILET ENTRY	—	—	PT →				PT			218
219	CLOAK RM.	—	—	PT →				PT			219
220	CORRIDOR	—	—	PT →				MAT	10'-0"	3 RUBBER TREADS @ ST. TO AUD.	220
221	MENS' TOILET	—	—	PT →				PT			221
222	ELEVATOR SHAFT	—	—	—	—	—	—	—	—		222
223	BOYS TOILET ENTRY	—	—	PT →				PT			223
224	VESTIBULE	—	—	—	—	—	—	—	—		224
225	BOYS TOILET	PATCH	—	PT	EC ON CB @ SASH	PT	EC ON CB	PT		SEE DWG A-7	225
226	MEN FACULTY	—	—	—	—	—	—	PT			226
227	DRAFTING (211)	—	—	PT →				PT		PATCH CL'G.	227
228	CLASSROOM (212)	—	—	PT →				PT			228
229	STORAGE	—	—	—	—	—	—	—	—	PATCH WALL OPEN'GS.	229
230	CLASSROOM (213)	—	—	PT →				PT		PATCH CL'G.	230
231	BALCONY	—	—	PT →				PT			231
232	VESTIBULE	—	—	—	—	—	—	—	—		232
233	STAIR NO. 15	—	—	—	—	—	—	—	—		233
234	DRESS RM.	—	—	—	—	—	—	—	—		234
235	DRESS RM.	—	—	—	—	—	—	—	—		235
236	DRESS RM.	—	—	—	—	—	—	—	—		236
237	DRESS RM.	—	—	—	—	—	—	—	—		237
238	DRESS RM.	—	—	—	—	—	—	—	—		238
239	DRESS RM.	—	—	—	—	—	—	—	—		239
240	DRESS RM.	—	—	—	—	—	—	—	—		240
241	DRESS RM.	—	—	—	—	—	—	—	—		241
242	DRESS RM.	—	—	—	—	—	—	—	—		242

1. PAINT RAILS & RISERS ALL STAIRS - NEW VAT ON LANDINGS & PLATFORMS - BEVELED TRANSITION STRIP UNDER DOOR TO CORRIDOR
2. SCRAPE, CAULK & PAINT ALL EXTERIOR SASH, DOORS & FRAMES (BOTH INSIDE & OUTSIDE)
3. RESET AND/OR REPLACE D.S. GLASS IN ALL EXTERIOR SASH WHERE NECESSARY.
4. SCRAPE & PAINT ALL EXTERIOR METAL (FENCES, RAILINGS ETC.)
5. REMOVE EXISTING CEILINGS AT PORTICOS 2-3 & 4 AND INSTALL NEW CEMENT PLASTER CEILINGS - PAINT. (SEE SPECS.)
6. ALL PAINT ON EXISTING ACOUSTICAL TILE TO BE FIRE RETARDANT CL.A (SEE SPECIFICATIONS)

ROOM FINISH SCHEDULE

NO.	NAME	FLR.	BASE	WALLS N	WALLS E	WALLS S	WALLS W	CEIL'G MT.	CEIL'G HT.	REMARKS	NO.
243	PASSAGE	—	—	—	—	—	—	—	—		243
244	STAIR NO. 16	—	—	—	—	—	—	—	—		244
245	VESTIBULE	—	—	—	—	—	—	—	—		245
246	STAIR NO. 18	RUBBER T. & VAT	—	PT →				PT			246
247	VESTIBULE	—	—	PT. →				PT.		PATCH PLASTER WALLS	247
248	STORAGE	—	—	—	—	—	—	—	—		248
249	STORAGE	—	—	—	—	—	—	—	—		249
250	BALCONY-LOBBY	—	—	PT →				PT			250
251	TOILET	PATCH	—	PT	EC ON CB	PT	PT	PT		SEE DWG A-7	251
252	CLASSROOM (201)	—	—	PT. →				PT			252
253	STAIR NO. 5	RUBBER T. & V.A.T.	—	PT →				PT		SEE NOTES ON DWG. REINF. LNDG.	253
254	CLASSROOM (202)	—	—	PT. →				PT.			254
255	TOILET	PATCH	—	PT	EC ON CB	PT	PT	PT		SEE DWG A-7	255
256	CLASSROOM (203)	VAT	4"VCB	PT →				PT		PATCH CL'G	256
257	STAIR NO. 3	RUBBER T & VAT	—	PT →				PT		SEE NOTES ON DWG. REINF. L'ND'G.	257
258	CLASSROOM (204)	—	—	PT →				PT			258
300	CLOTHING (309)	—	—	PT →				PT		PATCH PLASTER @ WALLS & C'L'G.	300
301	STAIR NO. 1	RUBBER T & VAT	—	PT →				PT		SEE NOTES ON DWG REINF. L'ND'G.	301
302	ART (310)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	302
303	ART STORAGE	—	—	—	—	—	—	PT			303
304	CORRIDOR	—	—	PT. →				MAT	10'-0"		304
305	CLOAK	—	—	PT →				MAT	10'-0"		305
306	STORAGE	—	—	—	—	—	—	—	—		306
307	STORAGE	—	—	—	—	—	—	—	—		307
308	COOKING (308)	VAT	4"VCB	PT →				PT		PATCH PLAS.@ C'L'G PROVIDE ALL NEW EXT. SASH SCREENS	308
309	CLASSROOM (307)	—	—	PT →				PT		PATCH PLAS @ C'L'G	309
310	CLOAK	—	—	PT →				MAT	10'-0"		310
311	CLOAK RM.	—	—	PT →				PT			311
312	SCIENCE CL.RM. (306)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	312
313	STAIR NO. 2	RUBBER T & VAT	—	PT →				PT		SEE NOTES ON DWG REINF. LANDING.	313
314	SCIENCE CL.RM. (305)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	314
315	CLOAK RM.	—	—	PT →				PT			315
316	GIRLS TOILET	PATCH EXIST C.T.	—	PT	EC ON CB	PT	EC ON CB @ SASH	PT		SEE DWG A-7	316
317	JANITOR CLOSET	—	—	—	—	—	—	—	—		317
318	STORAGE	—	—	—	—	—	—	—	—		318
319	GIRLS TOILET ENTRY	—	—	PT →				PT			319
320	W. TEACHER	—	—	—	—	—	—	PT			320
321	WOMEN TOILET	—	—	—	—	—	—	—	—		321
322	CORRIDOR	—	—	PT →				MAT	10'-0"		322
323	ROOF STAIR NO. 19	—	—	—	—	—	—	—	—		323
324	DARK RM.	—	—	PT →				—			324
325	TEXT BOOK STORAGE	—	—	—	—	—	—	—	—		325
326	BOYS TOILET	PATCH	—	PT	EC ON CB @ SASH	PT	EC ON CB	PT		SEE DWG A-7	326
327	BOYS TOILET ENTRY	—	—	PT →				PT			327
328	VESTIBULE	—	—	—	—	—	—	—	—		328
329	SCIENCE PREP.	—	—	PT →				PT		PATCH PLAS.@ C'L'G.	329
330	SCIENCE CL.RM. (311)	—	—	PT →				PT			330
331	LECTURE (312)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	331
332	SCIENCE CL.RM. (313)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	332
333	ENTRY	—	—	—	—	—	—	—	—		333
334	CHEMISTRY STOR.	—	—	—	—	—	—	—	—		334
335	PREP. RM.	—	—	PT →				PT		CLOSE WINDOW TO AUD.	335
336	BALCONY	—	—	PT →				PT			336
337	STAIR NO. 15	—	—	—	—	—	—	—	—		337
338	WALK	—	—	—	—	—	—	—	—		338
339	STAIR NO. 16	—	—	—	—	—	—	—	—		339
340	STAIR NO. 5	RUBBER T. & VAT		PT →				PT		PATCH WALLS - SEE SH. A-5 REINF. LANDING	340
341	NEW VESTIBULE	—	—	PT →				PT			341
342	A/V. STORAGE	—	—	—	—	—	—	PT			342
343	CLASSROOM (301)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	343
344	CLASSROOM (302)	—	—	PT →				PT		PATCH PLAS @ C'L'G.	345
345	NEW VESTIBULE	—	—	PT →				PT			346
346	A/V. OFFICE	—	—	—	—	—	—	PT			347
347	SCIENCE CL.RM. (303)	—	—	PT →				PT			348
348	DARK RM.	—	—	—	—	—	—	—	—		349
349	TEXT BOOK STORAGE	—	—	—	—	—	—	—	—		350
350	STAIR NO. 3	RUBBER T & VAT	—	PT →				PT		PATCH WALLS - SEE SH A-5 REINF LANDING	
351	TEXT BOOK STORAGE	—	—	—	—	—	—	—	—		
352	TEXT BOOK STORAGE	—	—	—	—	—	—	—	—		
353	SCIENCE CL.RM. (304)	—	—	PT →				PT		PATCH PLAS	

LEGEND:

—— NO WORK REQUIRED

——→ SEE PRECEDING.

ABBREVIATIONS:

PT. PAINT
MAT MINERAL ACOUSTIC TILE
VAT VINYL ASBESTOS TILE
4"VB 4" VINYL BASE
4"VCB 4" VINYL COVE BASE
C.T. CERAMIC TILE
do DITTO
E.C. ENAMEL CEMENT
CB CONCRETE BLOCK

ROOM FINISH SCHEDULE

THE PARTNERSHIP OF LYONS · MATHER · LECHNER Architects
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BL'VD. SCHOOL
BRISTOL, CONN.

STATE OF CONNECTICUT · LYONS, MATHER, LECHNER · 129 · 203 · 1948 · REGISTERED ARCHITECT

DATE 12.9.76 | JOB NO. 1055
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REVISIONS

A·11

BRUNING 40-534 23440

DOOR SCHEDULE

NO.	LOCATION		DOOR						FRAME		THRES.		REMARKS	NO.
	STOP SIDE	HINGE SIDE	W.	H.T.	T.	MT.	TY.	GL.	MT.	TY.	MT.	TY.		
01	EXTERIOR AREAWAY 6	BOILER ROOM 001	3'-0"	7'-0"	1¾"	H.M.	A	——	H.M.	2	ALUM.	I	SEE NOTE-E&J.	01
02	BOILER ROOM 001	GENERATOR ROOM 004	——										CLOSER	02
03	BOILER ROOM 001	C. D. STORAGE 007	——											03
04	PASSAGE 008	BOILER ROOM. 001	——											04
05	PUMP ROOM 009	PASSAGE 008	2'-11½"	6'-10"	1¾"	H.M.	A	——	H.M.	2	——	—	SEE NOTE-E&J.	05
06	TUNNEL 0010	PUMP ROOM 009	——										CLOSER	06
07	TUNNEL 0010	CUSTODIAN 0011	——										CLOSER	07
08	CUSTODIAN 0011	PASSAGE 008	PR. 2'-10"	6'-10"	1¾"	H.M.	A	——	H.M.	2	——	—	SEE NOTE-E&J.	08
09	SWITCH 005	C. D. STORAGE 007	3-0	7-0	1¾"	HM	A	——					CLOSER 1 HR FIRE RTG	09
10	TRANSFORMER RM. 006	C.D. STORAGE 007	——											10
11	JANITOR WORK RM. 0012	TOILET & SHOWER 0013	——											11
12	VESTIBULE 0024	STAIR 0025	——											12
13	VESTIBULE 0024	JANITOR WORK RM. 0012	3'-0"	6'-10"	1¾"	WD.	A	——	H.M.	2	——	—	SEE NOTE-E & J.	13
14	VESTIBULE 0024	TOILET & SHOW. RM. 0023	2'-10"	6'-7"	1⅜"	WD	A	——	H.M.	2	——	—	SEE NOTE-E&J.	14
15	GIRLS LOCKER RM. 0014	SHOWER 0015	3'-0"	7'-0"	1 3/4"	WD.	A	——	H.M.	2	——	—	SEE NOTE-E&J.	15
16	GIRLS LOCKER RM. 0014	FOYER 0017	3'-0"	6'-10"	1¾"	WD	A	——	H.M.	2	——	—	SEE NOTE- E & J	16
17	STAIR 0016	GIRLS LOCKER RM. 0014	OMIT										SEE NOTE-E BLOCK OPENING	17
18	FOYER 0017	STAIR 0016	2'-9"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-E. B-LABEL DR.& FR.	18
19	FOYER 0017	STAIR 0018	2'-9"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M	1			SEE NOTE-E. B-LABEL DR.& FR.	19
20	STAIR 0018	GIRLS LOCKER RM. 0019	OMIT										SEE NOTE-E BLOCK OPENING	20
21	GIRLS LOCKER RM. 0019	FOYER 0017	2'-10"	6'-10"	1⅜"	WD.	A	——	H.M.	2			SEE NOTE-E & J	21
22	TOILET & SHOWER	FOYER 0017	2'-10"	6'-10"	1¾"	WD.	A	——	H.M.	2	——	—	SEE NOTE-E&J	22
23	GIRLS LKR. ENTRY 0022	FOYER 0017	3'-0"	6'-10"	1¾"	WD.	B	¼" P.W.GL.	H.M.	2			SEE NOTE-E & J	23
24	GIRLS LKR. ENTRY 0022	FOYER 0017	3'-0"	6'-10"	1¾"	WD.	B	¼" P.W.GL.	H.M.	2			SEE NOTE-E & J	24
25	TOILET & SHOWER 0023	FOYER 0017	3'-0"	6'-10"	1¾"	WD.	A	——	H.M.	2			SEE NOTE-E & J	25
26	VESTIBULE 0024	AREAWAY	2'-10"	6'-6"	1¾"	H.M.	B	¼" P.W.GL.	H.M	1			SEE NOTE-E & J	26
27	STAIR 0025	SWIMMING POOL 0028	——										——	27
28	CLOSET	SWIMMING POOL 0028	——										——	28
29	GYMNASIUM 0029	AREAWAY	2'-10"	6'-5"	1⅜"	WD.	B	¼" P.W.GL.	H.M.	2	——	—	SEE NOTE-E & J	29
30	GYMNASIUM 0029	SWIMMING POOL 0028	3'-0"	6'-9"	1⅜"	WD LAM. PL. FIN.	A	——	WD.		——	—	SEE NOTE-E	30
31	STORAGE	GYMNASIUM 0029	PR. 3'-0"	6'-3"	1¾"	H.M.	A	——	H.M.	2	——	—	SEE NOTE-E&J. B-LABEL DR.&FR.	31
32	GYMNASIUM 0029	SWIMMING POOL 0028	3'-0"	6'-4"	1⅜"	WD. LAM. PL. FIN.	A	——	WD.				SEE NOTE-E	32
33	GYMNASIUM 0029	P.E. OFFICE 0030	——											33
34	GYMNASIUM 0029	STAIR 0031	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	2	——	—	SEE NOTE-D&J. B-LABEL DR. & FR.	34
35	GYMNASIUM 0029	P.E. OFFICE 0032	——											35
36	LOBBY 0036	BOYS TOILET 0034	3'-0"	6'-10"	1¾"	WD.	A	——	H.M.	2			SEE NOTE-E & J	36
37	BOYS LOCKERS 0035	BOYS TOILET 0034	3'-0"	6'-10"	1¾"	WD.	A	——	H.M.	2	——	—	SEE NOTE E & J	37
38	BOYS LOCKERS 0035	LOBBY 0036	3'-0"	6'-10"	1⅜"	WD.	A	——	H.M.	2	——	—	SEE NOTE E & J	38
39	STORAGE 0037	LOBBY 0036	3'-0"	6'-10"	1¾"	WD	A	——	H.M.	2	——	—	SEE NOTE E&J. B-LABE DR& FR.	39
40	LOBBY 0036	LOBBY 0040	3'-0"	6'-10"	1¾"	WD.	B	¼" P.W.GL.	H.M.	2	——	—	SEE NOTE E&J	40
41	LOBBY 0040	STAIR 0039	PR. 3'-0"	6'-11"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	2	——	—	SEE NOTE D&J B LABEL DR.&FR.	41
42	STORAGE 0038	STORAGE 0037	——										CLOSE OPENG.	42
43	GYMNASIUM 0029	LOBBY 0036	PR. 3'-0"	6'-11"	1¾"	WD.	B	¼" P.W.GL.	H.M.	2	——	—	SEE NOTE D.	43
44	GYMNASIUM 0029	LOBBY 0036	PR. 3'-0"	6'-11"	1¾"	WD.	B	¼" P.W.GL	H.M.	2	——	—	SEE NOTE D.	44
45	GYMNASIUM 0029	LOBBY 0036	PR. 3'-0"	6'-11"	1¾"	WD.	B	¼" P.W.GL.	H.M.	2	——	—	SEE NOTE D.	45
46	LOBBY 0041	LOBBY 0040	3'-0"	6'-10	1⅜"	WD.	B	¼" P.W.GL.	H.M.	2			SEE NOTE E&J	46
47	WARD 0042	LOBBY 0041	3'-0"	6'-10"	1¾"	WD.	A	——	H.M.	2	——	—	SEE NOTE E&J	47
48	BOYS LOCKERS 0043	LOBBY 0041	3'-0"	6'-10"	1⅜"	WD.	A	——	H.M.	2	——	—	SEE NOTE E&J	48
49	LOBBY 0041	BOYS TOILET 0044	3'-0"	6'-10"	1¾"	WD	A	——	H.M.	2	——	—	SEE NOTE E&J	49
50	BOYS LOCKERS 0043	BOYS TOILET 0044	3'-0"	6'-10"	1¾"	WD	A	——	H.M.	2	——	—	SEE NOTE E&J	50
51	AREAWAY	GYMNASIUM 0029	3'-0"	6'-11"	1¾"	H.M.	A	——	H.M.	2	ALUM.	I	SEE NOTE E&J	51

GENERAL NOTES:

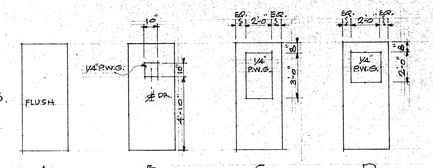
ALL LOOSE EXISTING WOOD DOOR BUCKS SHALL BE RAM SET TIGHT TO MASONRY JAMBS AND CAULK PERIMETER.

IT SHALL BE THE GENERAL CONTRACTORS RESPONSIBILITY TO VERIFY ALL DOOR MASONRY OPENINGS AT THE SITE BEFORE ORDERING DOORS AND FRAMES.

1 HR F.R. = 1 (ONE) HOUR FIRE RATING

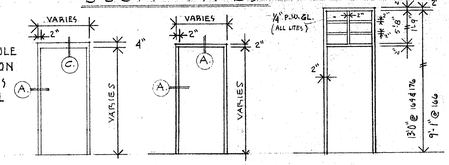
NOTE: ALL DOORS 1¾" THICK OR AS OTHERWISE NOTED.

NOTE: ALL WOOD DOORS TO HAVE SOLID WOOD CORE CONSTRUCTION.

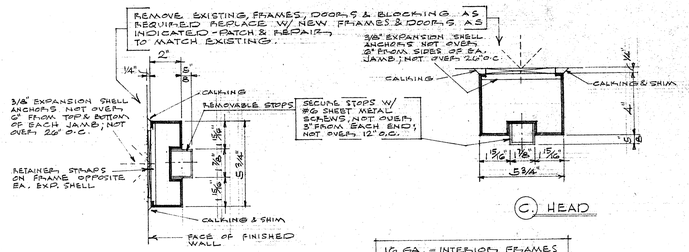


·DOOR · TYPES·

SEE HARDWARE SCHEDULE FOR REMOVABLE MULLION LOCATIONS AT ALL PAIRS OF EXTERIOR AND B-LABEL DOORS.



·FRAME · TYPES·



·TYPICAL · FRAME · SECTIONS·
SCALE 3"=1'-0"

LINTEL SCHEDULE

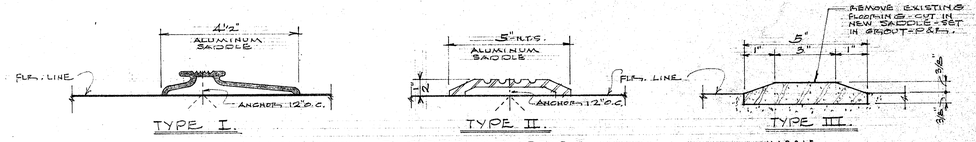
NOTE: REQUIRED STEEL FOR SUPPORT OF MASONRY

STEEL LINTELS SHALL BE PROVIDED AS THE FOLLOWING DESCRIPTION:

SPANS UP TO 6'-0" WIDE & 12" MASONRY = 1-5"x3½"x5/16" ∟ FOR EACH 4" OF WALL THICKNESS SPAN + 1'-4".

SPANS GREATER THAN 6'-0" OR WALL THICKER THAN 12" = 1-WBX10 SPAN +1'-4" 1-11"x5/16" PLATE SPAN+2" FOR EACH 12" OF WALL THICKNESS - EXAMPLE: WALL OF 16" IN THICKNESS 2-WBX10 WITH 15" PLATE.

LINTELS ARE REQUIRED TO SUPPORT MASONRY FOR NEW OPENING AND NEW CLOSURES AS MAY BE REQUIRED TO SATISFY THE CONDITIONS AS DETAILED OR AS MAY BE ENCOUNTED. LINTELS SHALL BE 95% LOOSE IN SOUND MASONRY BEARING AND EXPOSED STEEL SHALL BE GALVANIZED WHERE EXPOSED AT THE EXTERIOR.



·SADDLE · TYPES·
SCALE: HALF SIZE

DOOR SCHEDULE & DETAILS

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD SCHOOL
BRISTOL, CONN.

DATE 12.9.76 | JOB NO. 1055
DRAWN EBV | CHECKED MC
REVISIONS

STATE OF CONNECTICUT · THOMAS MATHER LECHNER · REGISTERED ARCHITECT · 8729 1513

A-12

BRUNING 40-532 234492

NOTE: SEE DRAWING A-1 FOR REFERENCE NOTES A THRU M

DOOR SCHEDULE

NO.	LOCATION		DOOR						FRAME		THRES.		REMARKS	NO.
	STOP SIDE	HINGE SIDE	W.	HT.	T.	MT.	TY.	GL.	MT.	TY.	MT.	TY.		
52	VESTIBULE 02	EXTERIOR RAMP 01	PR. 3'-0"	7'-0"	1 3/4"	H.M.	C	1/4" P.W.GL.	H.M.	2	ALUM.	I		52
53	CORRIDOR 09	STAIR 04	PR. 3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE-D. B LABEL DR. & FR.	53
54	INDUSTRIAL ARTS 03	CORRIDOR 09	3'-0"	7'-0"	1 3/4	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE C & E.	54
55	KITCHEN 05	CORRIDOR 09	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE C & E. 1HR RTG.	55
56	KITCHEN 05	EXTERIOR AREAWAY	—										—	56
57	KITCHEN 05	KITCHEN STORAGE 06	—										—	57
58	KITCHEN 05	LOCKER & PASSAGE 08	3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE C 1HR RTG.	58
59	LOCKER & PASSAGE 08	STAIR 07	—								—		EXISTING B-LABEL DR. & FR.	59
60	LOCKER & PASSAGE 08	KITCHEN TOILET 035	3'-0"	6'-8"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE E & J	60
61	LOCKER & PASSAGE 08	CORRIDOR 09	3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE C & E	61
62	CLOSET 010	CORRIDOR 09	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- E & J.	62
63	VESTIBULE 012	STORAGE 011	—										—	63
64	VESTIBULE 012	EXTERIOR	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	ALUM.	I	REMOVE EXISTING WINDOW. NOTE D.	64
65			OMIT										SEE NOTE- E	65
66	VESTIBULE 012	WOOD SHOP 014	2'-8"	7'-0"	1 3/4	WD.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- E & J, M.	66
67	WOOD SHOP 014	STORAGE 015	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	—	—	SEE NOTE- E, J & M. B-LABEL DR. & FR	67
68	STORAGE 015	CORRIDOR 09	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	—	—	SEE NOTE- E,J & C. B-LABEL DR. & FR.	68
69	CLOSET	STORAGE 015	—										—	69
70	VESTIBULE 034	CORRIDOR 09	3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- E & J & C. 1HR F.RTG.	70
71	GIRLS TOILET 033	CORRIDOR 09	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- C & E.	71
72	WOOD SHOP 014	CORRIDOR 016	PR. 3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D	72
73	WOOD SHOP 014	STORAGE 018	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	—	—	SEE NOTE- E, J & M. B-LABEL DR. & FR.	73
74	WOOD SHOP 014	VESTIBULE	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	1	—	—	SEE NOTE- D.	74
75	VESTIBULE	EXTERIOR	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	ALUM.	I	SEE NOTE- E & J	75
76	VESTIBULE	STORAGE 019	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	—	—	SEE NOTE- D. B-LABEL DR. & FR.	76
77	IND. ARTS CLASS RM. 020	CORRIDOR 017	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- C & E	77
78	CORRIDOR 017	STAIR 021	PR. 3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D. B-LABEL DR. & FR.	78
79	STAIR 021	ENTRY 022	—										SCRAPE & PAINT DR. & FR.	79
80A	TEACHERS LOUNGE 023	CORRIDOR 017	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- C & E.	80A
80	TEACHERS LOUNGE 023	STORAGE 024	3'-0"	7'-0"	1 3/4"	HM.	A	—	H.M	2	—	—	SEE NOTE- C & E. B-LABEL DR. & FR.	80
81	STORAGE 024	VESTIBULE 025	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE - C & E. 1HR F.RTG.	81
82	VESTIBULE 027	VESTIBULE 025	—										—	82
83	CORRIDOR 017	BOYS TOILET 026	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- C & E.	83
84	TOILET ROOM 028	VESTIBULE 027	—										—	84
85	BOOK STORAGE 029	VESTIBULE 031	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	2	—	—	SEE NOTE- C & E. B-LABEL DR. & FR.	85
85A	VESTIBULE 031	WOMENS TOILET 030	—										—	85A
86	CORRIDOR 016	VESTIBULE 031	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- C & E.	86
87	ELEVATOR	CORRIDOR 016	SEE	ELEVATOR	DETAILS								SEE NOTE- D.	87
88	CORRIDOR 016	FOOD STORAGE 036	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	1	—	—	SEE NOTE- D. B-LABEL DR. & FR.	88
89	SERVING 038	CORRIDOR 016	—										—	89
90	SERVING 038	CORRIDOR 016	—										—	90
91	PASSAGE 040	CORRIDOR 016	—										—	91
92	OFFICE 041	CAFETERIA 037	—										—	92
93	STAIR 042	CORRIDOR 016	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- E, J-M. B-LABEL DR. & FR.	93
94	CAFETERIA 043	CORRIDOR 016	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2			SEE NOTE- E, J & M.	94
95	CAFETERIA 043	CORRIDOR 016	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE - E, J & M.	95
96	GYM BALCONY 044	CORRIDOR 016	PR. 3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1	—		SEE NOTE- D.	96
97	POOL BALCONY 045	GYM BALCONY 044	3'-0"	7'-0"	1 3/4"	WD. LAM.PL.FIN.	A	—	WD.	—	—	—	SEE NOTE- D.	97
98	POOL BALCONY 045	GYM BALCONY 044	3'-0"	7'-0"	1 3/4"	WD. LAM.PL.FIN.	A	—	WD.	—	—	—	SEE NOTE- D.	98
99	GYM BALCONY 044	OFFICE 046	—										—	99
100	GYM BALCONY 044	STAIR 047	PR. 2'-10"	6'-10"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- E & J. B-LABEL DR. & FR.	100
101	STAIR 047	EXTERIOR	—										SCRAPE & PAINT DR. & FR	101
102	GYM BALCONY 044	ENTRY 048	PR. 3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D.	102
103	GYM BALCONY 044	ENTRY 048	PR. 3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D.	103
104	GYM BALCONY 044	ENTRY 048	PR. 3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D.	104
105	ENTRY 048	OFFICE 049	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- C & E.	105
106	STORAGE 050	OFFICE 049	3'-0"	7'-0"	1 3/4"	WD	A		—				1HR FIRE RTG.	106
107	TOILET ROOM 051	STORAGE 050	3'-0"	7'-0"	1 3/4"	WD	A		—				1HR F.RTG.	107
108	TOILET ROOM 051	CUSTODIAN WORK RM. 052	—										—	108
109	CLASSROOM 052	ENTRY 048	3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- C & E 1HR F.R.	109
110	ENTRY 048	STAIR 053	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D. B- LABEL DR. & FR.	110
111	ENTRY 048	STAIR 053	PR. 3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D. "	111
112	ENTRY 048	STAIR 053	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D. "	112
113	SPECIAL EDUCATION 055	ENTRY 048	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- C & E.	113
114	TOILET ROOM 054	SPECIAL EDUCATION 055	—										—	114
115	TOILET ROOM 054	STORAGE 056	3'-0"	7'-0"	1 3/4"	WD	A		—				1HR F.R.	115
116	STORAGE 056	OFFICE 057	3'-0"	7'-0"	1 3/4	WD	A		—				1HR F.R.	116
117	ENTRY 048	OFFICE 057	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- C & E.	117
118	CAFETERIA 058	CORRIDOR 016	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE - E, J & M.	118
119	CAFETERIA 058	CORRIDOR 016	3'-0"	7'-0"	1 3/4"	WD.	D	1/4" P.W.GL.	H.M.	2	—	—	SEE NOTE- E, J & M.	119
120	STORAGE 059	CAFETERIA 058	2'-0"	6'-0"	1 3/4"	H.M	A	—	H.M.	2	—	—	SEE NOTE- E & J. B-LABEL DR. & FR.	120
121	CORRIDOR 016	STAIR 060	PR. 3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D B-LABEL DR. & FR.	121
122	ENTRY	STAIR 060	—										— SEE NOTE E	122
123	ENTRY	EXTERIOR	—										SCRAPE & PAINT DR. & FR.	123
124	CORRIDOR 016	DISHWASH ENTRY 062	2'-10"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- E & J.	124
125	CAFE 063	CORRIDOR 016	3'-0"	6'-10"	1 3/4"	WD.	A		H.M.	2			SEE NOTE- E & J	125
126	CAFE 063	TELEPHONE EQUIP. 064	3'-0"	7'-0"	1 3/4"	H.M.	A	—	H.M.	1	—	—	SEE NOTE- D. B-LABEL DR. & FR.	126
127	CORRIDOR 104	STAIR 101	PR. 3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1			SEE NOTE- D. B-LABEL DR. & FR.	127
128	CLASSROOM 100	CORRIDOR 104	—										SEE NOTE- C	128
129	CLASSROOM 102	CORRIDOR 104	—										SEE NOTE- C	129

DOOR SCHEDULE

NO.	LOCATION		DOOR						FRAME		THRES.		REMARKS	NO.
	STOP SIDE	HINGE SIDE	W.	HT.	T.	MT.	TY.	GL.	MT.	TY.	MT.	TY.		
130	CLASSROOM 102	CLOAK ROOM 103	—										—	130
131	VESTIBULE 124	CORRIDOR 104	3'-0"	7'-0"	1 3/4"	WD	A		—				SEE NOTE- C. 1HR F.R.	131
132	BOYS TOILET 125	BOYS TOILET ENTRY 123	—										SEE NOTE- C	132
133	CLASSROOM 100	CLOAK ROOM 105	—										—	133
134	LIBRARY 106	CLOAK ROOM 107	—										SEE NOTE- C	134
135	LIBRARY 106	CORRIDOR 104	—										SEE NOTE- C	135
136	LIBRARY 106	CORRIDOR 104	RE-HANG EXISTING PAIR OF DOORS						H.M.	1	—	—	SEE NOTE- D	136
137	LIBRARY 106	CLOAK ROOM 108	—										SEE NOTE- C	137
138	CLASS ROOM 110	CLOAK ROOM 109	—										—	138
139	CLASS ROOM 110	CORRIDOR 104	—										SEE NOTE- C.	139
140	CORRIDOR 104	STAIR 111	PR. 3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1			SEE NOTE- D. B-LABEL DR. & FR.	140
141	CORRIDOR 112	CORRIDOR 104	—										SEE NOTE- C.	141
142	CLASSROOM 112	CLOAK ROOM 113	—										—	142
143	JANITORS CLOSET 114	CORRIDOR 104	—										SEE NOTE- C.	143
144	STORAGE 115	CORRIDOR 104	—										SEE NOTE- C.	144
145	GIRLS TOILET 116	CORRIDOR 104	—					1/4" OBSCURE W.G.					SEE NOTE- C & K.	145
146	GENERAL OFFICE 175	SWITCHBOARD 118	—										—	146
147	VESTIBULE 119	TOILET ROOM 120	—					1/4" OBSCURE W.G.					SEE NOTE- C & K.	147
148	CORRIDOR 121	VESTIBULE 119	—										SEE NOTE- C	148
149	ELEVATOR 122	CORRIDOR 121	—										SEE ELEVATOR DETAILS	149
150	CORRIDOR 121	ASSISTANT PRINCIPAL 126	—										SEE NOTE- C	150
151	CLASSROOM 127	ASSISTANT PRINCIPAL 126	—										—	151
152	CLASSROOM 127	CORRIDOR 121	—										SEE NOTE- C	152
153	CLASSROOM 127	CORRIDOR 121	—										SEE NOTE- C.	153
154	CLASSROOM 127	SPECIAL EDUCATION 128	—										—	154
155	SPECIAL EDUCATION 128	CORRIDOR 121	—										SEE NOTE- C	155
156	SPECIAL EDUCATION 128	SPECIAL EDUCATION 129	—										—	156
157	SPECIAL EDUCATION 129	CORRIDOR 121	—										SEE NOTE- C.	157
158	SPECIAL EDUCATION 129	SPECIAL EDUCATION 130	—										—	158
159	SPECIAL EDUCATION 130	CORRIDOR 121	—										SEE NOTE- C.	159
160	SPECIAL EDUCATION 130	SPECIAL EDUCATION 131	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- E	160
161	SPECIAL EDUCATION 131	CORRIDOR 121	—										SEE NOTE- C	161
162	AUDITORIUM ORCHESTRA 132	CORRIDOR 121	PR. 3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1			SEE NOTE- D 1HR F.R.	162
163	AUDITORIUM ORCHESTRA 132	PASSAGE 133	3'-0"	7'-0"	1 3/4"	WD	A	—	H.M.	2	—	—	SEE NOTE- E. 1HR F.R.	163
164	PASSAGE 133	EXTERIOR	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL	H.M.	3	ALUM.	I	SEE NOTE- E & J. 1/4" P.W.GL. IN TRANSOM	164
165	STAIR 134	STAGE 146	—										—	165
166	STAGE 146	EXTERIOR	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M	3	ALUM.	I	SEE NOTE- E & J. 1/4" P.W.GL. IN TRANSOM	166
167	STAGE 146	TOILET ROOM 136	—										—	167
168	STAGE 146	STORAGE 137	—										—	168
169	STORAGE 138	STAGE 146	—										—	169
170	STORAGE 138	INSTRUMENT STORAGE 139	—										—	170
171	INSTRUMENT STORAGE 139	INSTRUMENT STORAGE 140	—										—	171
172	STAGE 146	INSTRUMENT STORAGE 140	—										—	172
173	STAGE 146	INSTRUMENT STORAGE 141	—										—	173
174	STAGE 146	GIRLS TOILET 142	—										—	174
175	STAIR 144	STAGE 146	—										—	175
176	PASSAGE 145	EXTERIOR	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	3	ALUM.	I	SEE NOTE- E & J. 1/4" P.W.GL. IN TRSM.	176
177	AUDITORIUM ORCHESTRA 132	PASSAGE 145	3'-0"	7'-0"	1 3/4"	WD.	A	—	H.M.	2	—	—	SEE NOTE- E. 1HR F.R.	177
178	AUDITORIUM ORCHESTRA 132	STAIR 148	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL	H.M.	2	—	—	SEE NOTE- C & J. B-LABEL DR. & FR.	178
179	STAIR 148	EXTERIOR	OMIT										—	179
180	AUDITORIUM FOYER 150	VESTIBULE 152	3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D.	180
181	AUDITORIUM FOYER 150	STAIR 151	3'-0"	7'-0"	1 3/4"	WD.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D. B-LABEL DR. & FR.	181
182	AUDITORIUM FOYER 150	VESTIBULE 156	3'-0"	7'-0"	1 3/4"	WD	B	1/4" P.W.GL	H.M.	1	—	—	SEE NOTE- D.	182
183	VESTIBULE 152	OFFICE 153	—										SEE NOTE- C	183
184	VESTIBULE 152	STAIR 151	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1			SEE NOTE- D. B-LABEL DR. & FR.	184
185	CLASSROOM 154	VESTIBULE 152	—										SEE NOTE- C.	185
186	OFFICE 153	CLASSROOM 154	—										—	186
187	STAIR 151	EXTERIOR	—										SCRAPE AND PAIND DR. & FR.	187
188	VESTIBULE 156	STAIR 151	3'-0"	7'-0"	1 3/4"	H.M.	B	1/4" P.W.GL.	H.M.	1	—	—	SEE NOTE- D. B-LABEL DR. & FR.	188
189	VESTIBULE 156	OFFICE 157	—										SEE NOTE- C.	189
190	CLASSROOM 155	VESTIBULE 156	—										SEE NOTE- C.	190
191	OFFICE 157	CLASSROOM 155	—										—	191
192	VESTIBULE 160	TOILET ROOM 159	—										SEE NOTE- C & K. OBSCURE W.GL	192
193	VESTIBULE 160	CORRIDOR 121	—										SEE NOTE- C & K.	193
194	STORAGE 161	VESTIBULE 160	3'-0"	7'-0"	1 3/4"	WD	A		—				SEE NOTE- C 1HR F.R.	194
195	GUIDANCE GROUP C 162	HEALTH 158	—										—	195
196	VESTIBULE 169	STORAGE 168	3'-0"	7'-0"	1 3/4"	WD	A		—				SEE NOTE- C 1HR F.R.	196
197	VESTIBULE 169	CORRIDOR 121	—										SEE NOTE- C & K	197
198	VAULT 170	VESTIBULE 169	—										—	198
199	GUIDANCE WAITING 167	GUIDANCE GROUP C 162	—										—	199

DOOR SCHEDULE

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BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1055
DRAWN RBV | CHECKED MK
REVISIONS

A·13

BRUNING 40-534 23440-2

DOOR SCHEDULE

NO.	LOCATION		DOOR						FRAME		THRES.		REMARKS	NO.
	STOP SIDE	HINGE SIDE	W.	HT.	T.	MT.	TY.	GL.	MT.	TY.	MT.	TY.		
200	GUIDANCE WAITING 167	CORRIDOR 121	—										SEE NOTE-C & K.	200
201	CORRIDOR 121	STAIR 171	3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	201
202	CORRIDOR 121	STAIR 171	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	202
203	CORRIDOR 121	STAIR 171	3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	203
204	STAIR 171	EXTERIOR												204
205	PRINCIPAL 172	CORRIDOR 121	—										SEE NOTE-C&K.	205
206	VAULT 173	SECRETARY 174	—										—	206
207	PRINCIPAL 172	SECRETARY 174	—										—	207
208	WAITING ROOM 176	CORRIDOR 121	—										SEE NOTE-C&K.	208
209	CORRIDOR 204	STAIR 201	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D. B-LABEL DR.&FR.	209
210	CLASSROOM 200	CORRIDOR 204	—										SEE NOTE-C.	210
211	CLASSROOM 202	CORRIDOR 204	—										SEE NOTE-C	211
212	CLASSROOM 202	CLOAK ROOM 203	—									—	—	212
213	VESTIBULE 224	CORRIDOR 204	—										SEE NOTE-C&K.	213
214	BOYS TOILET ROOM 225	BOYS TOILET ENTRY 223	—										SEE NOTE-C&K. OBSCURE W.GL.	214
215	CLASSROOM 200	CLOAK ROOM 206	—										—	215
216	CLASSROOM 207	CLOAK ROOM 205	—										SEE NOTE-C.	216
217	CLASSROOM 207	CORRIDOR 204	RE-HANG EXISTING PR. OF DOORS.						H.M.	1			SEE NOTE-D.	217
218	CLASSROOM 208	CORRIDOR 204	—										SEE NOTE-C.	218
219	CLASSROOM 208	CLOAK ROOM 209	—										SEE NOTE-C.	219
220	CLASSROOM 211	CLOAK ROOM 210	—										—	220
221	CLASSROOM 211	CORRIDOR 204	—										SEE NOTE-C.	221
222	CORRIDOR 204	STAIR 212	PR. 3'-0"	7'-0"	1¾"	HM	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	222
223	CLASSROOM 213	CORRIDOR 204	—										SEE NOTE-C.	223
224	CLASSROOM 213	CLOAK ROOM 214	—										—	224
225	JANITORS CLOSET 215	CORRIDOR 204	—										SEE NOTE-C.	225
226	STORAGE 216	CORRIDOR 204	—										SEE NOTE-C.	226
227	GIRLS TOILET ROOM 217	GIRLS TOILET ENTRY 218	—										SEE NOTE-C&K. OBSCURE W.GL.	227
228	ELEVATOR SHAFT 222	CORRIDOR 220	—										SEE ELEVATOR DETAILS	228
229	CORRIDOR 220	MENS FACULTY 226	—										SEE NOTE-C.	229
230	MENS FACULTY 226	MENS TOILET 221	—										SEE NOTE-K. OBSCURE W.GL.	230
231	DRAFTING ROOM 227	CORRIDOR 220	—										SEE NOTE-C.	231
232	DRAFTING ROOM 227	CORRIDOR 220	—										SEE NOTE-C.	232
233	DRAFTING ROOM 227	CORRIDOR 220	—										SEE NOTE-C.	233
234	CLASSROOM 228	DRAFTING ROOM 227	—										—	234
235	CLASSROOM 228	STORAGE 229	3'-0"	7'-0"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-C&E. B-LABEL DR.&FR.	235
236	CLASSROOM 228	CORRIDOR 220	—										SEE NOTE-C.	236
237	CLASSROOM 228	CORRIDOR 220	—										SEE NOTE-C.	237
238	CLASSROOM 230	CLASSROOM 228	—										—	238
239	CLASSROOM 230	CLASSROOM 228	—										—	239
240	CLASSROOM 230	CORRIDOR 220	—										SEE NOTE-C.	240
241	CLASSROOM 230	CORRIDOR 220	—										SEE NOTE-C.	241
242	BALCONY 231	CORRIDOR 220	PR. 3'-0"	7'-0"	1¾"	WD	A	—	H.M.	1	—	—	SEE NOTE-D. 1 HR F.R.	242
243	BALCONY 231	VESTIBULE 232	—										RE-SET EXIST'G. JAMB.	243
244	VESTIBULE 232	STAIR 233	3'-0"	7'-0"	1¾	WD	A		—				1 HR F.R.	244
245	UPPER STAGE PASSAGE	STAIR 233	—										—	245
246	UPPER STAGE PASSAGE	DRESSING ROOM 234	—										—	246
247	UPPER STAGE PASSAGE	DRESSING ROOM 235	—										—	247
248	DRESSING ROOM 236	DRESSING ROOM 235	—										—	248
248A			—										—	248A
249	DRESSING ROOM 239	DRESSING ROOM 238	—										—	249
250	PASSAGE 243	DRESSING ROOM 239	—										—	250
251	DRESSING ROOM 240	DRESSING ROOM 241	—										—	251
252	PASSAGE 243	DRESSING ROOM 241	—										—	252
253	PASSAGE 243	DRESSING ROOM 242	—										—	253
254	UPPER STAGE	PASSAGE 243	—										—	254
255	VESTIBULE 245	STAIR 244	3'-0"	7'-0"	1¾	WD	A		—				1 HR F.R.	255
256	BALCONY 231	VESTIBULE 245	—										—	256
257	VESTIBULE 247	BALCONY LOBBY 250	3'-0"	6'-8"	1¾"	WD	B	¼" P.W.GL.	H.M.	2			SEE NOTE-D.	257
258	STORAGE 248	BALCONY LOBBY 250	PR. 2'-6"	6'-8"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-E. B-LABEL DR.&FR.	258
259	BALCONY 231	BALCONY LOBBY 250	3'-4"	6'-10"	1¾"	WD.	B	¼" P.W.GL.	H.M.	2			SEE NOTE-E. PROVIDE JAMB FILLER	259
260	STORAGE 249	BALCONY LOBBY 250	PR. 2'-6"	6'-8"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-E. B-LABEL DR.&FR.	260
261	TOILET ROOM 251	BALCONY LOBBY 250	3'-0"	7'-0"	1¾"	WD.	A	—	H.M.	1	MARBLE	III	SEE DWG. A- . NEW OPENING	261
262	CLASSROOM 252	BALCONY LOBBY 250	—										SEE NOTE-C.	262
263	BALCONY LOBBY 250	STAIR 253	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	263
264	BALCONY LOBBY 250	STAIR 253	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	264
265	BALCONY LOBBY 250	STAIR 253	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	265
266	CLASSROOM 254	BALCONY LOBBY 250	—										SEE NOTE-C.	266
267	TOILET ROOM 255	BALCONY LOBBY 250	3'-0"	7'-0"	1¾"	WD.	A		H.M.	1	MARBLE	III	SEE DWG.-A- NEW OPENING.	267
268	BALCONY LOBBY 250	CLASSROOM 256	—										—	268
269	CLASSROOM 256	CORRIDOR 220	—										SEE NOTE-C.	269
270	CLASSROOM 256	CORRIDOR 220	—										SEE NOTE-C.	270
271	CORRIDOR 220	STAIR 257	3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D. B-LABEL DR.&FR.	271
272	CORRIDOR 220	STAIR 257	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D. B-LABEL DR.&FR.	272
273	CORRIDOR 220	STAIR 257	3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D. B-LABEL DR.&FR.	273
274	CLASSROOM 258	CORRIDOR 220	—										SEE NOTE-C.	274
275	CLASSROOM 258	CORRIDOR 220	—										SEE NOTE-C.	275
275A	CLASSROOM 258	CLOAKROOM 219	—										—	275A
276	CORRIDOR 304	STAIR 301	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	276
277	CLOTHING 300	CORRIDOR 304	—										SEE NOTE-C.	277

DOOR SCHEDULE

NO.	LOCATION		DOOR						FRAME		THRES.		REMARKS	NO.
	STOP SIDE	HINGE SIDE	W.	HT.	T.	MT.	TY.	GL.	MT.	TY.	MT.	TY.		
278	ART ROOM 302	CORRIDOR 304	—										SEE NOTE-C.	278
279	ART STORAGE 303	ART ROOM 302	—										—	279
280	VESTIBULE 328	CORRIDOR 304	3'-0"	7'-0"	1¾	WD	A		—				SEE NOTE-C. 1 HR F.R.	280
281	STORAGE 307	STORAGE 306	2'-6"	7'-0"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-E. B-LABEL DR.&FR.	281
282	CLOTHING 300	STORAGE 307	—										—	282
283	COOKING 308	STORAGE 307	3'-0"	7'-0"	1¾"	WD	A		—				1 HR. F.R.	283
284	COOKING 308	CORRIDOR 304	3'-0"	7'-0"	1¾"	WD.	C		HM	1	—	—	SEE NOTE-C. REMOVE INT. DR.&FR. PATCH " LOCK'R'S-PATCH	284
285	COOKING 308	CORRIDOR 304	RE-HANG EXISTING PAIR OF DOORS						H.M	1	—	—	SEE NOTE-D.	285
286	CLASSROOM 309	CORRIDOR 304	—										SEE NOTE-C.	286
287	CLASSROOM 309	CLOAKROOM 310	—										SEE NOTE-C.	287
288	CLASSROOM 309	CLOAK ROOM 311	—										—	288
289	SCIENCE CLASSROOM 312	CLOAK ROOM 311	—										—	289
290	SCIENCE CLASSROOM 312	CORRIDOR 304	—										SEE NOTE-C.	290
291	CORRIDOR 304	STAIR 313	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.G.	H.M.	1	—	—	SEE NOTE-D. B-LABEL DR.&FR.	291
292	SCIENCE CLASSROOM 314	CORRIDOR 304	—										SEE NOTE-C&K.	292
293	SCIENCE CLASSROOM 314	CLOAK ROOM 315	—										—	293
294	JANITORS CLOSET 317	CORRIDOR 304	—										SEE NOTE-C.	294
295	STORAGE 318	CORRIDOR 304	—										SEE NOTE-C.	295
296	GIRLS TOILET 316	CORRIDOR 304	—										SEE NOTE-C&K. OBSCURE W.GL.	296
297	WOMEN TEACHERS 320	WOMENS TOILET 321	—										—	297
298	CORRIDOR 322	WOMEN TEACHERS 320	—										SEE NOTE-C.	298
299	ROOF STAIR 323	CORRIDOR 322	3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	2			SEE NOTE-E. B-LABEL DR.&FR.	299
300	TEXT BOOK STORAGE 325	CORRIDOR 322	3'-0"	7'-0"	1¾"	H.M.	A	—	H.M.	2			SEE NOTE-C&E. B-LABEL DR.&FR.	300
301	ELEVATOR	CORRIDOR 322	—										SEE ELEVATOR DETAILS.	301
302	BOYS TOILET 326	BOYS TOILET ENTRY 327	2'-6"	7'-0"	1¾"	WD.	D	¼" OBS. W.GL.	H.M.	2	—	—	SEE NOTE-C&J&E.	302
303	SCIENCE PREP. 329	TEXT BOOK STORAGE 325	—										—	303
304	SCIENCE PREP. 329	DARK ROOM 324	—										—	304
305	SCIENCE PREP. 329	SCIENCE CLASSROOM 330	2'-6"	7'-0"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE E&J. B-LABEL DR.&FR.	305
306	SCIENCE CLASSROOM 330	CORRIDOR 322	—										SEE NOTE-C.	306
307	SCIENCE CLASSROOM 330	CORRIDOR 322	—										SEE NOTE-C.	307
308	SCIENCE CLASSROOM 330	LECTURE 331	—										—	308
309	LECTURE 331	CORRIDOR 322	—										SEE NOTE-C.	309
310	LECTURE 331	CORRIDOR 322	—										SEE NOTE-C.	310
311	SCIENCE CLASSROOM 332	LECTURE 331	—										—	311
312	SCIENCE CLASSROOM 332	CORRIDOR 322	—										SEE NOTE-C.	312
313	ENTRY 333	CORRIDOR 322	3'-0"	7'-0"	1¾"	WD	A		—				SEE NOTE-C. 1HR F.R.	313
314	CHEMISTRY STORAGE 334	ENTRY 333	2'-6"	7'-0"	1¾"	H.M.	A	—	H.M.	2			SEE NOTE-E&J. B-LABEL DR.&FR.	314
315	ENTRY 333	PREP. ROOM 335	3'-0"	7'-0"	1¾"	WD	A		—				SEE NOTE-C. 1HR F.R.	315
316	SCIENCE CLASSROOM 332	PREP. ROOM 335	3'-0"	7'-0"	1¾"	WD	A		—				SEE NOTE C. 1HR F.R.	316
317	SCIENCE CLASSROOM 347	PREP. ROOM 335	3'-0"	7'-0"	1¾"	WD	A		—				SEE NOTE-C 1HR F.R.	317
318	STAIR 337	UPPER STAGE	—										—	318
319	STAIR 339	UPPER STAGE	—										—	319
320	BALCONY 336	NEW VESTIBULE 341	PR. 3'-0"	7'-0"	1¾"	WD.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D.	320
321	A/V STORAGE 342	NEW VESTIBULE 341	3'-0"	7'-0"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-C&E. B-LABEL DR.&FR.	321
322	A/V STORAGE 342	CLASSROOM 343	2'-10"	7'-0"	1¾"	H.M.	A		H.M.	2			SEE NOTE-E&J. B-LABEL DR.&FR.	322
323	CLASSROOM 343	NEW VESTIBULE 341	—										SEE NOTE-C.	323
324	NEW VESTIBULE 341	STAIR 340	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D. B-LABEL DR.&FR.	324
325	NEW VESTIBULE 345	STAIR 340	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1			SEE NOTE-D. B-LABEL DR.&FR.	325
326	STAIR	PROJECTION ROOM	—										—	326
327	BALCONY 336	NEW VESTIBULE 345	PR. 3'-0"	7'-0"	1¾"	WD.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D.	327
328	CLASSROOM 344	NEW VESTIBULE 345	—										SEE NOTE-C.	328
329	A/V STORAGE 346	NEW VESTIBULE 345	3'-0"	7'-0"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-C&E. B-LABEL DR.&FR.	329
330	A/V STORAGE 346	CLASSROOM 344	2'-10"	7'-0"	1¾"	H.M.	A	—	H.M.	2			SEE NOTE-E&J. B-LABEL DR.&FR.	330
331	BALCONY 336	SCIENCE CLASSROOM 347	3'-0"	7'-0"	1¾"	WD	A		—				1 HR F.R.	331
332	SCIENCE CLASSROOM 347	CORRIDOR 322	—										SEE NOTE-C.	332
333	DARK ROOM 348	SCIENCE CLASSROOM 347	—										SEE NOTE E OPEN'G TO REC. CONC. BL.	333
334	TEXT BOOK STORAGE 349	DARK ROOM 348	—										—	334
335	TEXT BOOK STORAGE 349	CORRIDOR 322	2'-6"	7'-0"	1¾"	H.M.	A	—	H.M.	2	—	—	SEE NOTE-C-E&J. B-LABEL DR.&FR.	335
336	CORRIDOR 322	STAIR 350	PR. 3'-0"	7'-0"	1¾"	H.M.	B	¼" P.W.GL.	H.M.	1	—	—	SEE NOTE-D&J. B-LABEL DR.&FR.	336
337	TEXT BOOK STORAGE 352	CORRIDOR 322	2'-6"	7'-0"	1¾"	H.M.	A		H.M.	2			SEE NOTE-C-E&J. B-LABEL DR.&FR.	337
338	TEXT BOOK STORAGE 352	TEXT BOOK STORAGE 351	—										—	338
339	SCIENCE CLASSROOM 353	TEXT BOOK STORAGE 351	—										SEE NOTE-E OPENING TO REC. CONC. BLOCK	339
340	SCIENCE CLASSROOM 353	CORRIDOR 322	—										SEE NOTE-C.	340
341	SCIENCE CLASSROOM 353	CORRIDOR 322	—										SEE NOTE-C.	341
400	ELEVATOR MACHINE RM. 400	EXTERIOR	3'-0"	7'-0"	1¾"	H.M.	A		H.M.	1	ALUM	I		400
401	STAIR	EXTERIOR	3'-0"	7'-0"	1¾"	H.M.	A		H.M.	1	ALUM.	I		401
402	STAIR	EXTERIOR	3'-0"	7'-0"	1¾"	H.M.	A		H.M.	1	ALUM.	I		402

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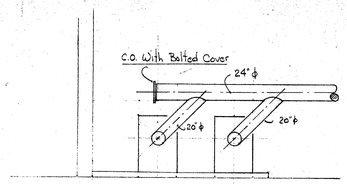
BRISTOL, CONN.

DATE 12.9.76 JOB NO. 1055
DRAWN RBV CHECKED MK
REVISIONS

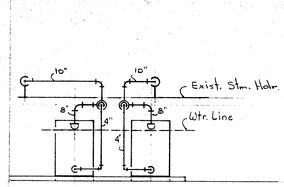
A·14

BRUNING 40-534 23440-2

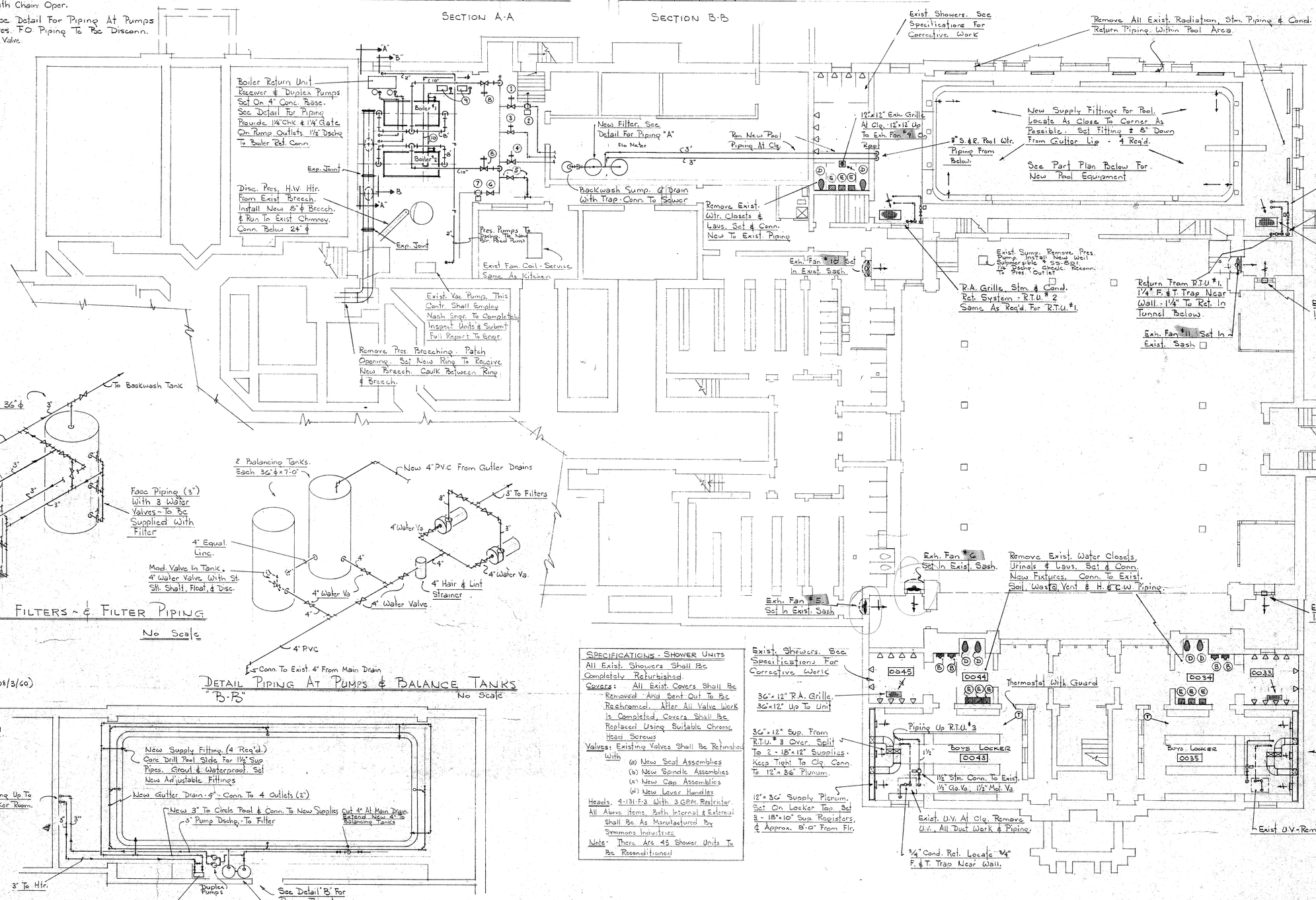
1. Replace Exist. 6" Valve With New 6" O.S.&Y. Flanged, Chain Oper.
2. Exist. Motor Valve - Remove & Install Spool Piece.
3. New 4" O.S.&Y. Ga. Va. Chain Oper. To Replace Existing.
4. Replace Exist. 7" Valve With New 6" O.S.&Y., Red. Flanges, Chain Oper.
5. Remove Pres. 10" Va. & Pipe. Provide 4" O.S.&Y., Chain Oper & 4" Pipe - Conn. To Exist.
6. Replace Exist. 8" Valve With New 8" O.S.&Y., Flanged, Chain-Oper
7. Remove Pres. Motor Valve, Install Spool Piece
8. 10" O.S.&Y Ga. Valve With Chain Oper.
9. Duplex F.O. Pumps. See Detail For Piping At Pumps & Fuel Oil Loop. Pres. FO Piping To Be Disconn. At Wall. Install New Fire Valve
10. New Fuel Oil Loop.



SECTION A-A



SECTION B-B



Filters: 2 Units, 6 Cells - Each 36"ϕ Multicell Filters

DETAIL AT FILTERS - & FILTER PIPING

No Scale

DETAIL PIPING AT PUMPS & BALANCE TANKS "B-B"

No Scale

Hydraulic Data.
Filter Area - 192.9 Sq. Ft.
Flo-Rate - 160 G.P.M.
Filter Rate - 3.8 GPM/Sq. Ft
No. Of Inlets - 4 - 3¼" Dia. Orifice
Recir. Pump, Marlow 2½ YSC - 7½ H.P. (208/3/60) Provide Mag. Strs.
Balance Tanks - 2 - 30"ϕ x 7' High 165 Gal. Each Tank
Flow Meter Whitten Analog Type MK-309
Estimated System Head Loss - 55' TDH

PLAN AT TUNNEL BELOW POOL DECK

Scale: ⅛" = 1'-0"

SPECIFICATIONS - SHOWER UNITS

All Exist. Showers Shall Be Completely Refurbished.

Covers: All Exist. Covers Shall Be Removed And Sent Out To Be Rechromed. After All Valve Work Is Completed, Covers Shall Be Replaced Using Suitable Chrome Head Screws

Valves: Existing Valves Shall Be Refinished With
(a) New Seat Assemblies
(b) New Spindle Assemblies
(c) New Cap Assemblies
(d) New Lever Handles

Heads: 4-131-F-3 With 3 GPM Restrictor.

All Above Items, Both Internal & External Shall Be As Manufactured By Symmons Industries

Note: There Are 45 Shower Units To Be Reconditioned

Exist. Showers. See Specifications For Corrective Work

36"x12" R.A. Grille. 36"x12" Up To Unit

36"x12" Sup. From R.T.U. # 3 Over. Split To 2 - 18"x12" Supplies. Keep Tight To Clg. Conn. To 12"x36" Plunum.

12"x36" Supply Plenum. Set On Locker Top. Set 3 - 18"x10" Sup. Registers, ¢ Approx. 8'-0" From Flr.

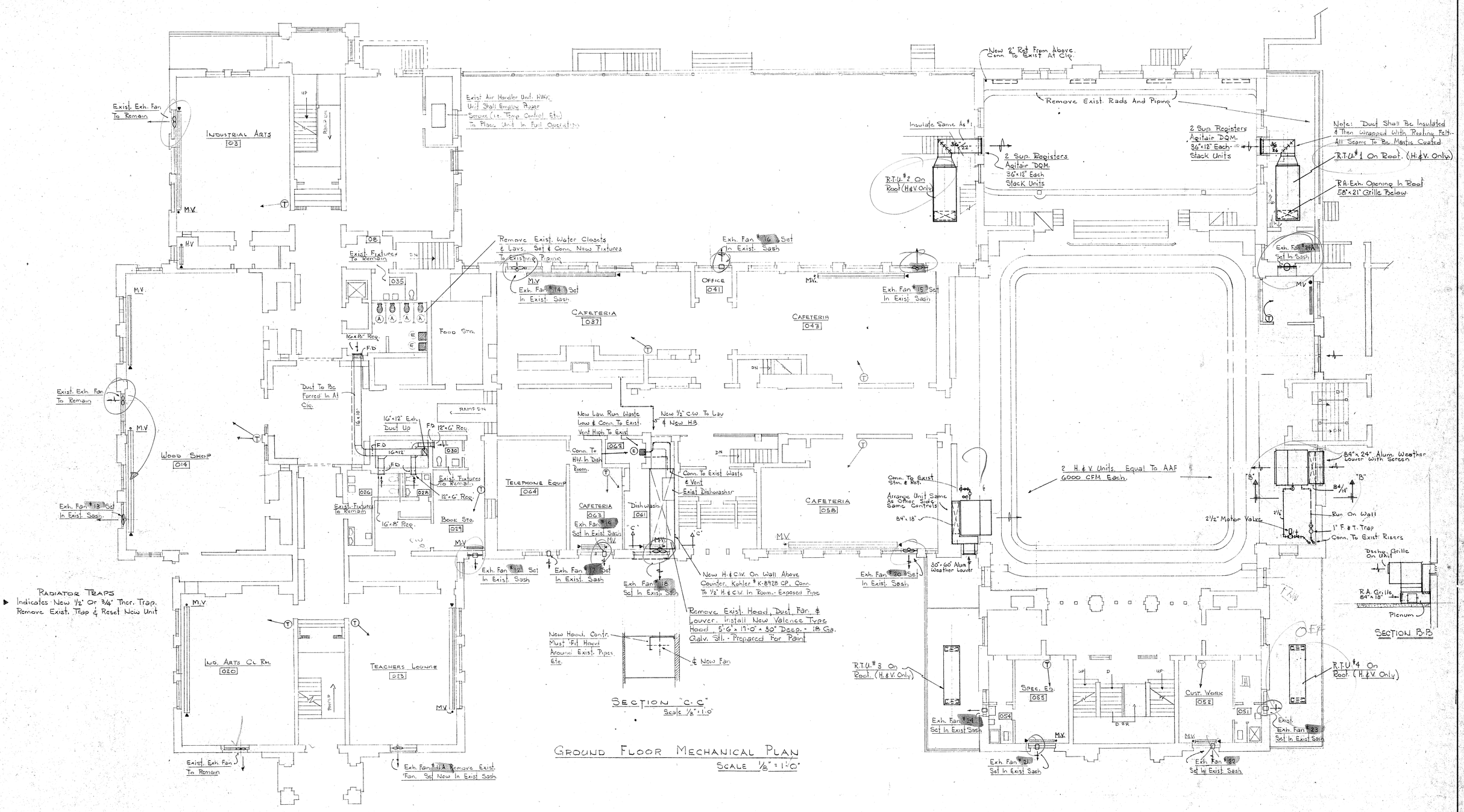
MECHANICAL - GYM, POOL, BOILER-RM. LOCKER RMS
THE PARTNERSHIP OF LYONS · MATHER · LECHNER Architects
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12/9/26 JOB NO. 1036
DRAWN J.T. CHECKED D.M.
REVISIONS

M-1

BRUNING 40-634-23460



Ground Floor Mechanical Plan
Scale 1/8" = 1'-0"

Mechanical - Ground Floor
The Partnership of Lyons · Mather · Lechner Architects
Bridgeport Connecticut

Alterations
Memorial Blvd. School
Bristol, Conn.

Date 12/9/76 | Job No. 1055
Drawn J.T. | Checked n.t.t.
Revisions

M-2

Bruning 40-534 23440-2

PLUMBING FIXTURE SCHEDULE

Ⓐ—Water Closet: Wall Hung. Equal To Kohler "Corwyn" #K-4400 E.T.A. With Black Olsonite Seat, Open Front., #110-FYV Sloan Royal Flush Valve. Provide Zurn Or Equal Carrier. 1" C.W. To W.C.

Ⓑ—Urinal Equal To Kohler #K-4970-TA Complete, #180 YV Sloan Royal Flush Valve. ¾" C.W. To Flush Valve.

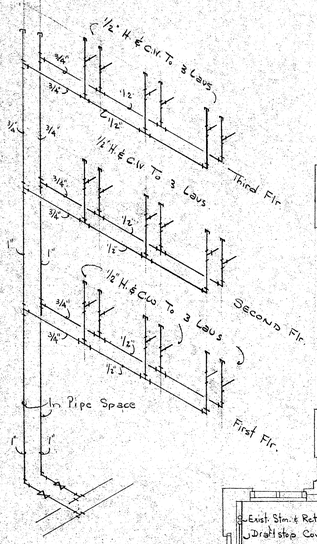
Ⓒ—Lavatory-Counter-Set Equal To Kohler #K-2192 F Vit. China. With K-7491 Metering Faucets, K-7606, K-9000, K-6685 Metal Frame, 20"x18" O.A Size. ½" H&C.W.

Ⓓ—Water Closet: Floor Set. Equal To Kohler #K-4252 ETA With Olsonite Black Open Front Seat, #110-FYV Sloan Royal Flush Valve. 1" C.W. To W.C.

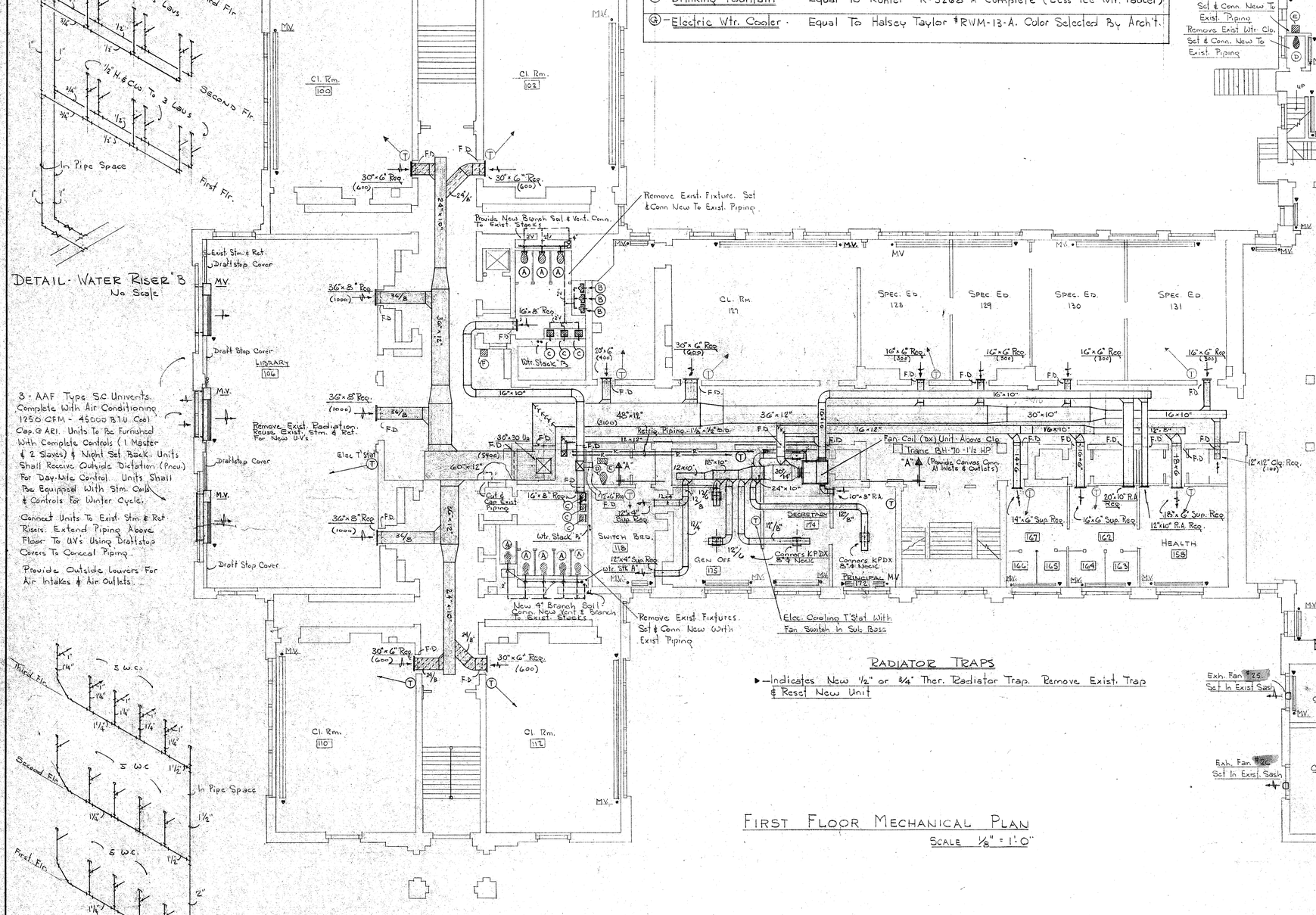
Ⓔ—Lavatory-Wall Hung. Equal To Kohler #K-2020 F, Vit. China, With K-7491 Metering Faucets, K-7606, K-9000, 20"x18" Size, ½" H & C.W.

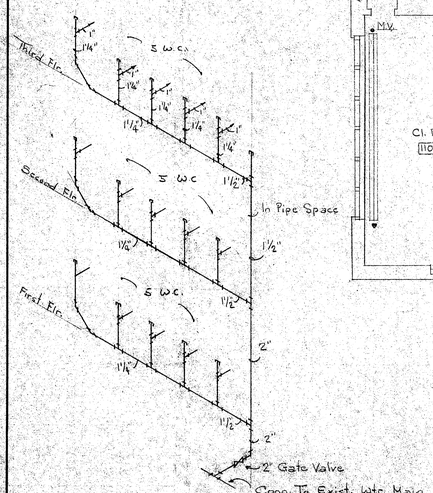
Ⓕ—Drinking Fountain - Equal To Kohler #K-5268-A Complete (Less Ice Wtr. Faucet)

Ⓖ—Electric Wtr. Cooler - Equal To Halsey Taylor #RWM-13-A. Color Selected By Arch't.



DETAIL - WATER RISER "B"
No Scale





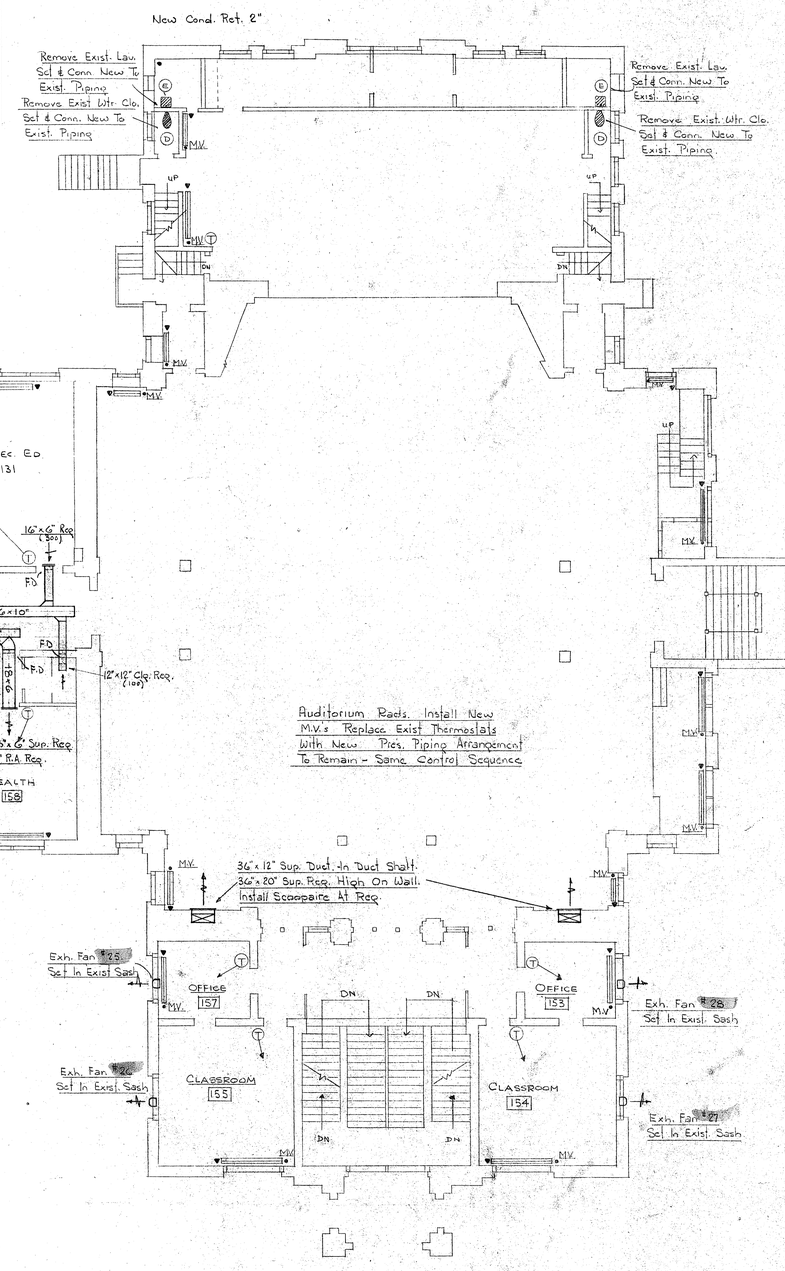
DETAIL - WATER RISER "A"
No Scale

RADIATOR TRAPS

▸—Indicates New ½" or ¾" Ther. Radiator Trap. Remove Exist. Trap & Reset New Unit

FIRST FLOOR MECHANICAL PLAN

SCALE 1/8" = 1'-0"



MECHANICAL - FIRST FLOOR

THE PARTNERSHIP OF LYONS - MATHER - LECHNER Architects
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD SCHOOL
BRISTOL CONN

DATE 12/9/76	JOB NO. 1055
DRAWN J.T.	CHECKED R.H.
REVISIONS	

M-3

BRUNING 40-534-534402

ROOF TOP HV & HVAC UNIT SCHEDULE

UNIT NO.	SIZE (MAM. MOD.)	STEAM COIL	CFM	COOLING	FILTERS	SUP. FAN	R.A. FAN	COND. FAN	COMP.
RTU #1	HB-S-260	260 MBH	3250	NONE	2" VEE-BANK	1 HP	3/4 HP	NONE	NONE
RTU #2	HB-S-260	260 MBH	3250	NONE	2" VEE-BANK	1 HP	3/4 HP	NONE	NONE
RTU # 3	HB-S-260	260 MBH	3250	NONE	2" VEE-BANK	1 HP	3/4 HP	NONE	NONE
RTU # 4	HB-S-260	260 MBH	3250	NONE	2" VEE-BANK	1 HP	3/4 HP	NONE	NONE
RTU # 5	CEHB-602-S-1400	1400 MBH	21600	710 MBH	2" VEE-BANK	20 HP	10 HP	2 - t HP	2 - 35 HP

NOTES:

1. Each unit shall be equipped with Power Auxiliary Return-Air - Fresh Air Section.
2. Temperature Control - Each unit shall be equipped with a complete temperature control package including electric motor valve (steam) F.A.-R.A. sensing devices, heat-cool thermostat (remote location), FA-RA manual switches, cooling controls (RTU #5 only, control panel (remote location).

Remote Panel

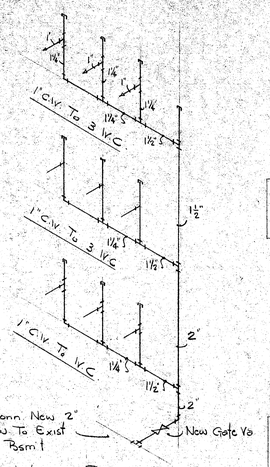
a. Main Fan Switch & Indication Light
b. Heat on Light
c. Compressor Light (RTU #5).
d. Power Return switch and light
e. FA-RA Switch
f. Termianl Strips

Note: Panel must be of a security type with locking door. All switches to be protected.

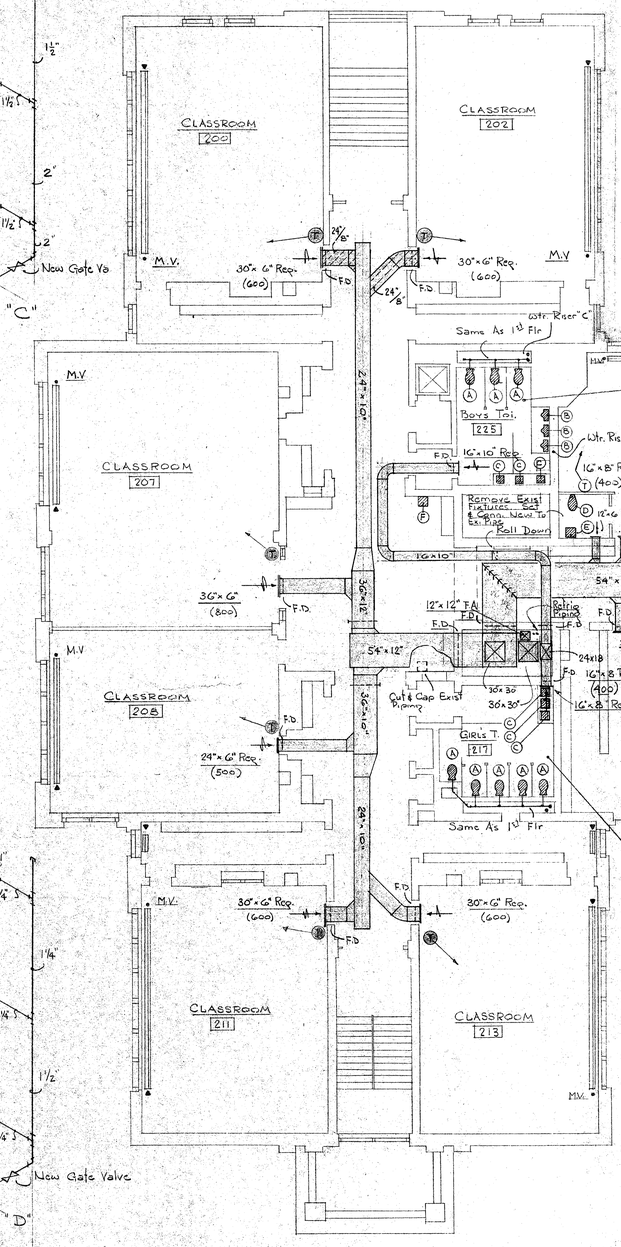
Sequence of Operation

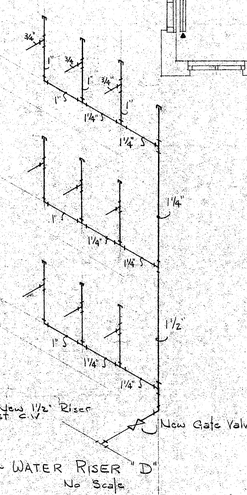
Heat-Occupied - Continuous Supply - RA Fan Room Stat to control coil valve. FA to be positioned manually. (Provide stat in unit to overide at low temp. (40°).
Heat-Unoccupied - Fan to run in cycle dictated. Room stat to control coil valve and fan. F.A. dampers closed (overide Man. Switch).
Cooling-Occupied - Continuous Supply - R.A. Fan. Room stat to control compressor. Fixed FA Damper - 20%.
Cooling-Unoccupied - Unit down completely - F.A. damper closed.

3. All units must interface with central pneumatic temperatue control system for Occupied-Unoccupied setting.
4. All field wiring between Unit, remote panel and room stat shall be performed under Div. 16. Manufacturer to supply all wiring and interface diagrams.
5. All units shall be suitable for 208/3/60. Provide all magnetic starters. Control circuits shall be 110V or low voltage. Provide transformers (built-in) for low voltage circuits.
6. Units Shall Be Equal To Mammoth, Jackson-Church, Or Drave. Mammoth Model Numbers Are Used.



DETAIL - WATER RISER "C"
No Scale





DETAIL - WATER RISER "D"
No Scale

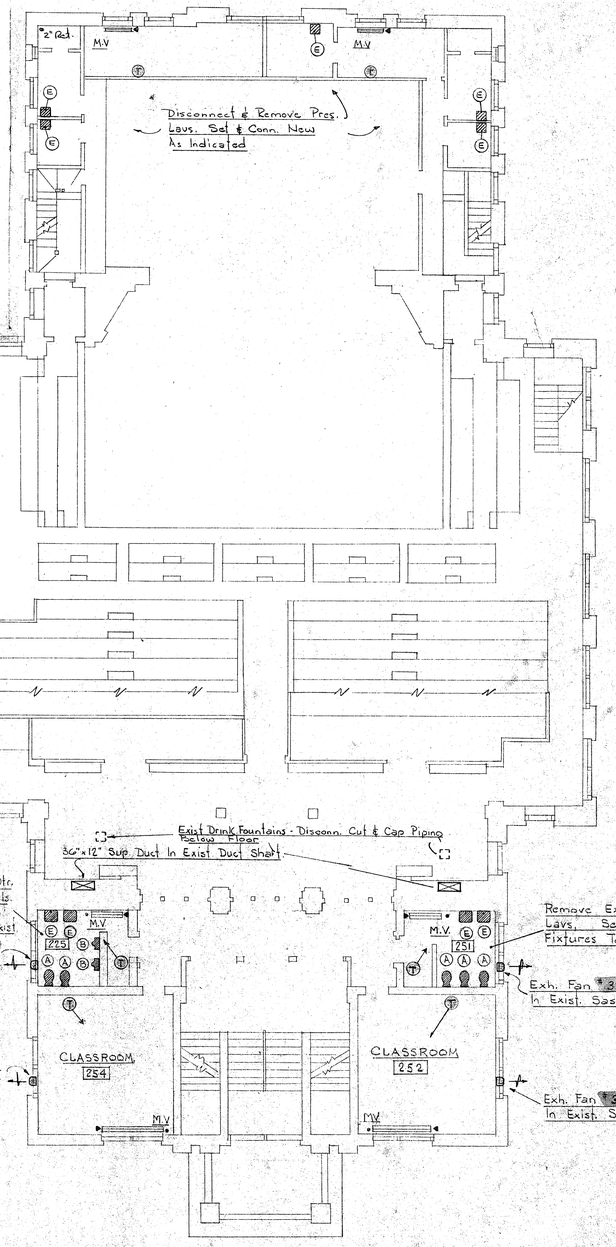
F.D.- Indicates Fire Damper

RADIATOR TRAPS

▶ Indicates New 1/2" Or 3/4" Ther. Trap. Remove Exist. Trap & Reset New Unit

SECOND FLOOR MECHANICAL PLAN

SCALE 1/8" : 1'-0"



MECHANICAL - SECOND FLOOR

THE PARTNERSHIP OF LYONS · MATHER · LECHNER Architects
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD SCHOOL
BRISTOL CONN.

DATE 12/9/72 JOB NO. 1035
DRAWN J.T. CHECKED
REVISIONS

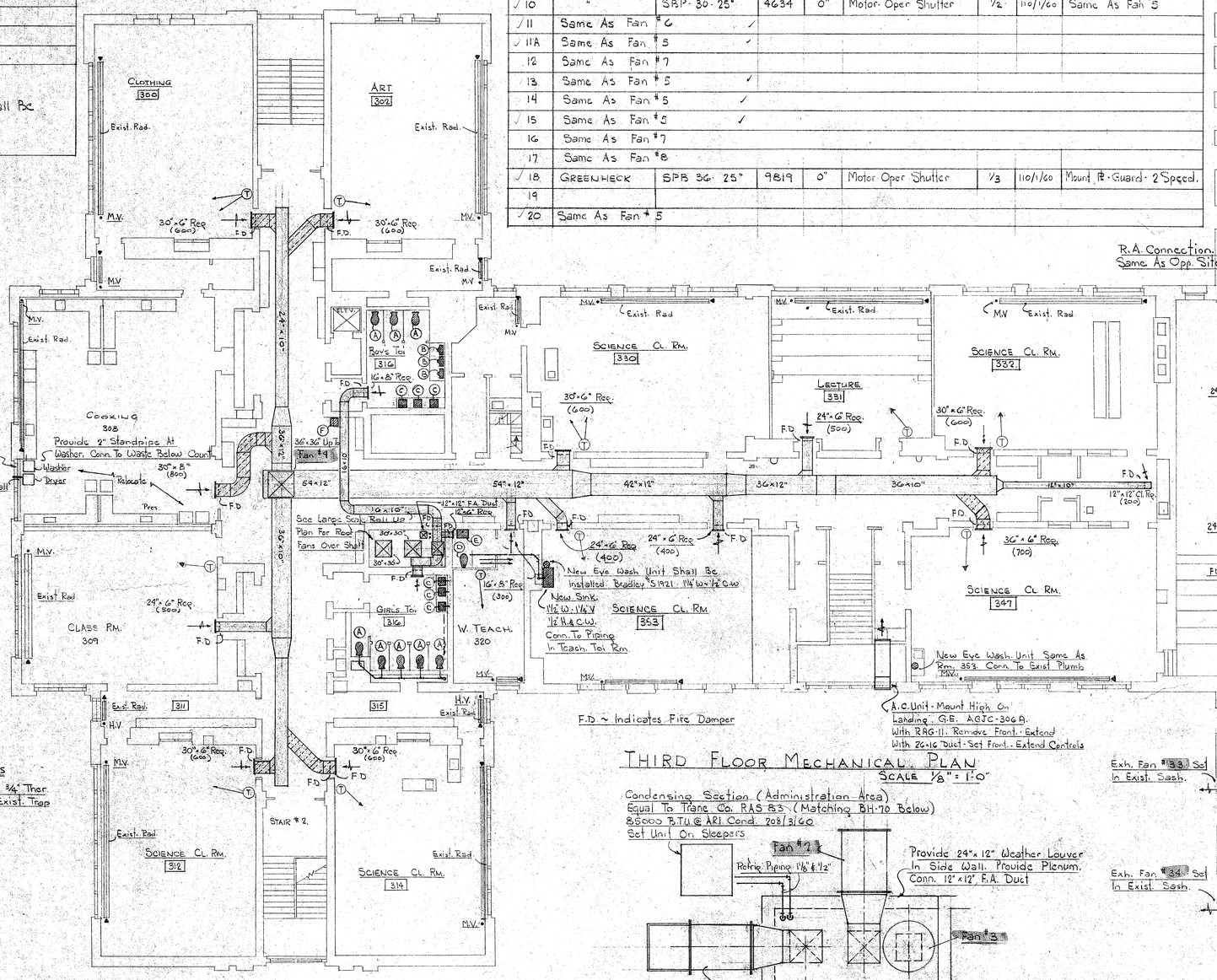
M-4

BRUNING 40-554 23440-2

FAN SCHEDULE - CONT.								
21	Same As Fan # 7							
22	Same As Fan # 7							
23	Vent Axia - 6"	Window Type White	160	0"	Built-In Manual	40 W.	110/1/60	3 Speed Controller
24	Same As Fan # 23							
24A	Same As Fan # 7							
25	Vent Axia 7½"	Window Type - White	250	0"	Built-In Manual	54 W	110/1/60	3 Speed Controller
26	Same As Fan # 7							
27	Same As Fan # 8							
28	Same As Fan # 25							
29	Same As Fan # 7							
30	Same As Fan # 7							
31	Same As Fan # 7							
32	Same As Fan # 7							

Note: All 3 Phase Motors Shall Be Furnished With Mag. Strs

FAN No	MANUFACTURER	MODEL - SIZE	CFM	S.P	BACK-DRAFT DAMPER	H.P.	VOLT	REMARKS
✓1	GREENHECK	SQB-30-20	8873	0.5"	Motor-Operated Type	2	208/3/60	Unit To Be Weather Proof
✓2	"	"	"	"	" " "	"	"	"
✓3	"	UCBE-24-5	3707	"	Self-Acting Type	½	"	Provide Roof Curb.
✓4	"	UCBE-36 15	8578	⅜	" " "	1½	"	" " "
✓5	"	SBP 30 - 25°	4634	0"	Motor-Oper Shutter	½12	110/1/60	Provide Mount Pt & Wheel Guard
✓6	"	SBP 30 - 25°	5958	0"	" " "	⅓6	"	" " " " "
7	Vent-Axia - 9"	Window Type-White	400	0"	Built-In Manual	85 Watts	110/1/60	3 Speed Controller
8	" "	" " "	"	"	" " "	"	"	"
9	GREENHECK	UCBE-10-4	892	⅛"	Self Acting Type	¼	110/1/60	Provide Roof Curb.
✓10	"	SBP-30-25°	4634	0"	Motor-Oper Shutter	½	110/1/60	Same As Fan #5
✓11	Same As Fan #6 ✓							
✓11A	Same As Fan #5 ✓							
12	Same As Fan #7							
13	Same As Fan #5 ✓							
14	Same As Fan #5 ✓							
✓15	Same As Fan #5 ✓							
16	Same As Fan #7							
17	Same As Fan #8							
✓18	GREENHECK	SPB 36-25"	9819	0"	Motor Oper Shutter	⅓	110/1/60	Mount Pt-Guard-2 Speed.
19								
✓20	Same As Fan #5							



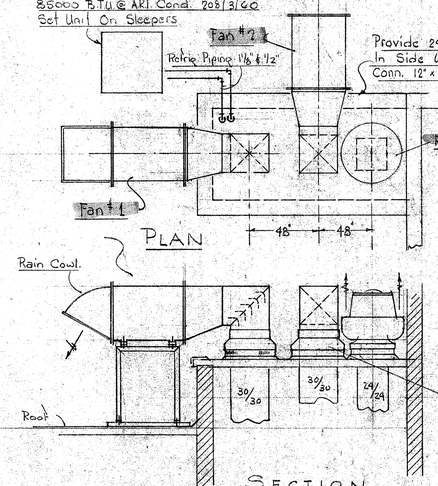
RADIATOR TRAPS

▶ Indicates New ½" Or ¾" Ther. Rad. Trap. Remove Exist. Trap & Install New

THIRD FLOOR MECHANICAL PLAN

SCALE 1/8" = 1'-0"

Condensing Section (Administration Area) Equal To Trane Co. RAS 83 (Matching BH-70 Below) 85000 B.T.U.@ ARI. Cond. 208/3/60 Set Unit On Sleepers

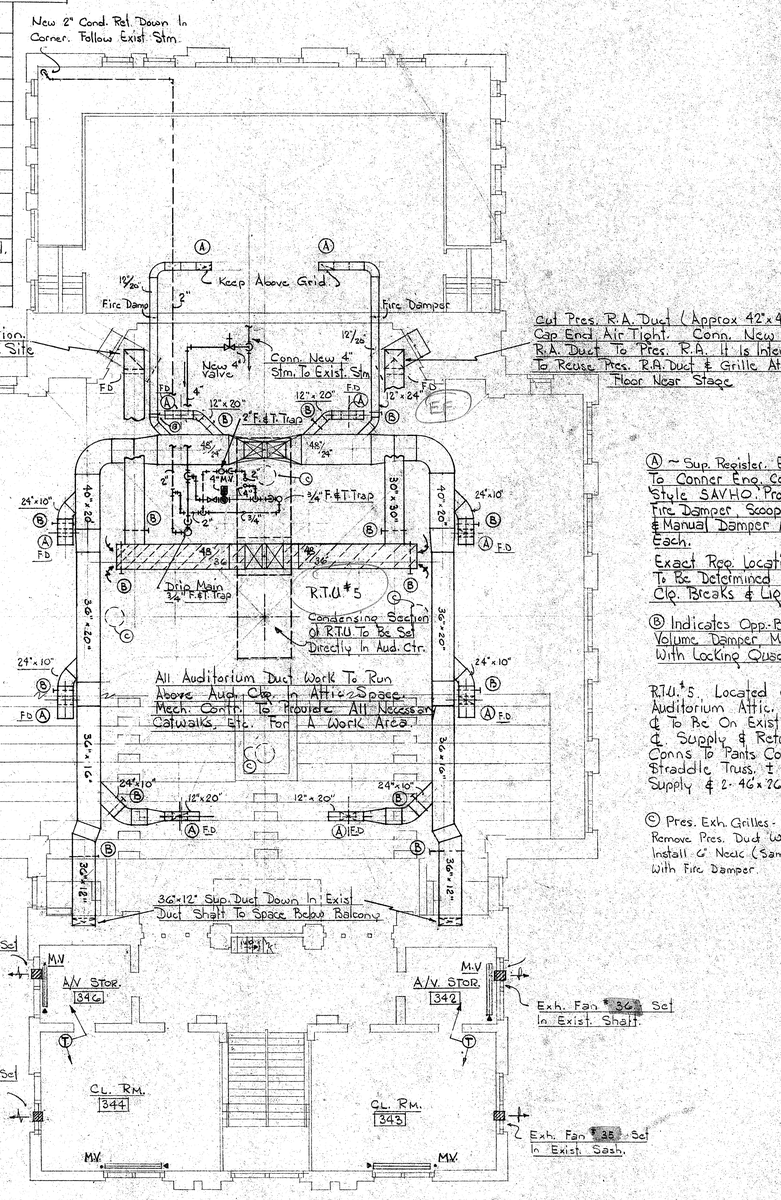


DETAILS AT FANS #1, 2 & 3 ~ COND. SECTION

Scale 1/4" = 1'-0"

Fans #1 & 2 Shall Be In-Line Type (See Schedule). Units Shall Be Completly Weather-Proof, Including Motors. Provide 4 Iron Stand With Wood Sleeper Base. Stand To Receive 2 Coats Of Protective Paint. Each Fan To Have Cowl Outlet With Bird Screen. Cowl To Be Painted All Exposed Duct Work To Be Painted.

Provide Curbs & Curb Caps At Fans #1 & 2



Ⓐ ~ Sup. Register. Equal To Conner Eng. Corp. Style SAVHO. Provide Fire Damper Scoopair, & Manual Damper At Each.

Exact Reg. Location To Be Determined By Clg. Breaks & Light Fix

Ⓑ Indicates Opp. Blade Volume Damper Manual With Locking Quadrant

R.T.U.'S. Located Over Auditorium Attic, Unit To Be On Exist. Truss & Supply & Return Conns To Pants Conn. To Straddle Truss. ± 2-20"x36" Supply & 2-46"x26"

Ⓒ Pres. Exh. Grilles - ± 30" & Remove Pres. Duct Work. Install 6" Neck (Same Size) With Fire Damper

MECHANICAL - THIRD FLOOR

THE PARTNERSHIP OF LYONS · MATHER · LECHNER Architects
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL CONN.

DATE 12/9/76 JOB NO 1055
DRAWN J.T. CHECKED M.T.
REVISIONS

M-5

PRINTING AC-332 234-6

STATE OF CONNECTICUT REGISTERED ARCHITECT 1251 1254

ELECTRICAL SYMBOL LIST

	FLUORESCENT LIGHTING FIXTURE
	FLUORESCENT LIGHTING FIXTURE W/ EMERGENCY UNIT
	WALL MOUNTED INCANDESCENT FIXTURE
	CEILING MOUNTED INCANDESCENT FIXTURE
	CEILING OR WALL MOUNTED COMBINATION AC/DC EXIT
	DUPLEX RECEPTACLE
	DUPLEX RECEPTACLE - MOUNT ABOVE COUNTER
	EXISTING RECEPTACLE - REPLACE & REWIRE
	OUTLET TO SUIT EQUIPMENT
	SELF CONTAINED EMERGENCY LIGHTING UNIT
	SELF CONTAINED EMERGENCY LIGHTING UNIT
	EMERGENCY LIGHTING WIRING
F	FIRE ALARM STATION
F	FIRE ALARM HORN & LIGHT
	FIRE ALARM DETECTOR - THERMAL
	FIRE ALARM DETECTOR - SMOKE
T.D.S.	FIRE ALARM DETECTOR - DUCT HEAT
	BRANCH CIRCUIT PANEL
	MOTOR - SIZE AS NOTED
	DISCONNECT SWITCH
	MAGNETIC STARTER
J	JUNCTION BOX
	PLUGMOLD - SERIES #2000
1S	SINGLE POLE SWITCH
1S2	TWO SPEED SWITCH
1S3 1S4	THREE OR FOUR WAY SWITCH
1SK	SINGLE POLE KEY SWITCH
1S3K 1S4K	THREE OR FOUR WAY KEY SWITCH
1ST	THERMAL TRIP SWITCH
1ST&P	THERMAL TRIP SWITCH & PILOT
1SP	SWITCH & PILOT
W.P.	WEATHERPROOF
E.C.	ELECTRICAL CONTRACTOR
W.G.	WIRE GUARD
P.E.	PNEUMATIC - ELECTRIC SWITCH
A.F.F.	ABOVE FINISHED FLOOR
	EXISTING P.A. SPEAKER - RELOCATE BELOW NEW CEILING
W.M.	WIREMOLD
	MOTORIZED DAMPER
	T.V. TRANSMISSION OUTLET - 3 GANG + 2 GANG BOX
	T. V. RECEIVING OUTLET
T	THERMOSTAT
F	FIRE ALARM LIGHT - 2 GANG BOX
	JUNCTION BOX W/ FLEXIBLE CONNECTION TO EQUIPMENT
1SMC	MOMENTARY CONTACT SWITCH.- RED MUSHROOM TYPE

NEW PANEL 'BB'
NLTQ 424 LS
2- 50A-3P S/B
4- 40A-3P S/B
2- 20A-3P S/B

2-3"C. EACH WITH 4#250 MCM-THW. E.C. SHALL CONNECT IN FULL OPERATING ORDER TO BUSS OF EXIST MAIN SW. BD. COMPLETE W/ ALL NECESSARY ACCESSORIES

NEW 600A-3P DISC. FOR RTU #6

EXIST MAIN SWITCH BOARD
E.C. SHALL FURNISH, INSTALL & CONNECT WITHIN EXIST M.S.B. THE FOLLOWING S/B'S:
1-150-3P (FEEDER TO NEW PANEL 'BB')
1-100-3P (" " " " 'CC')
1-125-3P (" " " " 'DD')
NEW S/B'S SHALL BE COMPATIBLE WITH EXISTING.

NOTE:
E.C. SHALL FURNISH, INSTALL & CONNECT WITHIN BLANK SPACES OF EXIST PANEL 'SBA' THE FOLLOWING S/B'S: 12-20A-1P
NEW S/B'S TO BE SAME TYPE AS EXIST.

BURNER: 7½ HP-208V-3ϕ
HEATER: 2 KW-208V-3ϕ
4#12-¾"C. TO 20A-3P S/B IN NEW PNL 'BB'
DUPLEX PUMPS ½ HP-208V-3ϕ
SW. GEAR RM 005
NEW PANEL 'CC'
NLTQ 430LS
7-20A-3P S/B'S
3-30A-3P S/B'S
STAIR 003
GEN. RM 004
TRANS. VAULT 006
SHOWER 0016
POOL 0028
To Boiler Rm Ltg. Feeder
To Pool Circ Pumps
C. D. STOR 007
BOILER ROOM 001
3P 3P
REMOTE START-STOP SW'S & PILOTS FOR POOL CIRC'S.
4#½ THN-2"C. TO 150A-3P S/B IN M.S.B.
UP TO EX. FAN
#11-'SBA'
EXIST PANEL 'SBA'
FIBERGLAS SPKR: BOGAN # WAH/DR30T
UP TO EXIT
CIRC. PUMP-5HP-208V-3ϕ
To SW
#12-'SBA'
#13-'SBA'
6 CONDUCTOR TO P.A. CONSOLE IN GEN. OFF., FOR PRIORITY TIE. E.C. TO PROVIDE LPC PRIORITY CKT.
PASS 008
JAN'S WK RM 0012
TLT 0015
STOR 0029
4#10-3/4"C. TO 30A-3P S/B IN NEW PNL 'CC' IN WK RM # 0012
POOL AMP: BOGAN # CT-60 SHELF MTD W/ KEY SW & MIKE INPUT. (GROUND)
STAIR 002
4#6-1"C. TO 50A-3P S/B IN NEW PNL BB
T.D.S.
PUMP RM 009
CUST. 0011
4#2-1½"C. TO 100A-3P S/B IN MAIN SW BD
STAIR VEST 0024
AREAWAY
Ex FAN 120V-1ϕ
EXIST P.U.
UP TO EXIT
AREAWAY
Ex. FAN: 120V-1ϕ
10-1P SW'S FOR CONTROL OF POOL LTG. ALL SW'S TO BE KEY TYPE. PLATE TO BE STAINLESS STEEL.
To NEAREST CONSTANT 120V-1ϕ SOURCE
To NEAREST CONSTANT 120V-1ϕ SOURCE
OFFICE 0030
Loc. ONE T.D.S. IN SUPPLY & ONE IN RETURN OF AIR HANDLING UNIT.
GIRL'S LOCKERS 0014
SHOWER 0015
GIRL'S SHOWER 0025
UNEXC.
UNEXC.
UNEXC.
GYMNASIUM 0027
UP TO EXIT
UP TO LGT
STAIR 0031
STAIR 0016
EXIST PNL 'SBB'
FOYER 0017
ENTRY 0022
CONNECT TO GYM LTG. FEEDER
CONNECT TO GYM LTG FEEDER
TUNNEL 0010
STAIR 0018
UP TO EXIT
UP TO LGT
GIRL'S LOCKERS 0019
GIRL'S SHOWER 0026
To NEAREST CONSTANT 120V-1ϕ SOURCE
OFFICE 0032
Ex. FAN: 120V-1ϕ
CONNECT TO GYM LTG. FEEDER
EXIST PNL 'SBC'
UP TO EXIT
AREAWAY
Ex. FAN 120V-1ϕ
B. SH'WR 0045
TLT 0044
LOBBY 0041
LOBBY 0040
LOBBY 0036
TLT 0034
B. SH'WR 0033
STAIR 0021
BOY'S LOCKERS 0045
BOY'S LOCKERS 0035
SHOWER 0042
STOR 0038
STOR 0037
UNEXCAVATED
UNEXC.

SCALE: 1/8" = 1'-0"

GYM-POOL ELECTRICAL PLAN

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-76 | JOB NO. 1065
DRAWN T.C. | CHECKED J.R.
REVISIONS

E-1

BRUNING 203-334-5403

NEW RAMP 01
VEST 02
HANG ON STEMS
IND. ARTS 03
KITCHEN 05
STOR 06
STAIR 04
STAIR 07
STOR 013
VEST 011
VEST 010
STOR 012
LKR'S & PASS 08
T.D.S.
CONNECT TO I.A. SHOP LTG FEEDER CONSTANT SIDE
TO R.C. SWITCH (SEE NOTE #1 THIS DWG
UP TO EXIT
12#14-¾"C. UP TO MAG. STRS OF E.F.'S #1, 2, 3 & 4 LOC. IN ATTIC.
4 SW. & PILOTS FOR CONTROL OF E.F.'S 1, 2, 3 & 4. LABEL. (BY E.C.)
EXIST PNL 'BC'
EXIST PNL 'BD'
015
CORR 09
ELEV 034
TLT. 035
GIRL TLT. 035
FOOD STOR 036
EXIST PNL 'BA'
ELEV 032
WOOD SHOP 014
E-4 TO R.C. SW. SEE NOTE #1 THIS DWG
CONNECT TO WOOD SHOP LTG FEEDER CONSTANT SIDE
018
STOR 017
CORR 027
STOR 019
AIR SHAFT
W.T. 030
VEST 031
STORAGE 029
M.T. 028
ST 027
STOR 025
BOY'S TLT. 026
TO R.C. SWITCH (SEE NOTE #1 THIS DWG
UP TO EXIT
CONNECT TO I.A. SHOP LTG. FEEDER CONSTANT SIDE
EXIST PNL 'BE'
I.A. SHOP 020
STAIR 021
ENTRY 022
TEACHER'S LOUNGE 023
UP TO RECEPT
#8-'AA'
EX. FAN: 120V-1φ
EX. FAN: 120V-1φ
#19-'AA'
#24-'3A'
UP TO RECEPT
OFFICE 041
#25-'3A'
UP TO RECEPT.
#26-'3A'
UP TO RECEPT
CAFETERIA 037
CONNECT TO CAFE LGT FEEDER CONSTANT SIDE
CAFETERIA 043
CONNECT TO CAFE LGT. FEEDER CONSTANT SIDE
STAIR 042
DN TO EXIT LGT
UP TO EXIT LGT.
COLD LUNCH 039
ENTRY 040
DN TO LGT
CORRIDOR 016
EXIST PNL 'BB'
UP TO EXIT
UP TO EXIT
UP TO RECEPT
#9-'5B
STOR 057
STAIR 060
DN TO LGT
UP TO LGT.
CONNECT TO CAFE LTG. FEEDER CONSTANT SIDE
CAFETERIA 058
AIR UNIT 2HP-208V-3φ
RELOCATE TELEPHONE TO WEST SIDE OF COLUMN
DN TO EXIT.
4#12-¾"C. DN TO 20A-3P ⅝ IN NEW PNL 'CC' IN WK RM # 0012
TEL APPER. RM 064
20A-1P DISC.
STANDBY BAT.
SMOKE CONTROL PANEL
FIRE ALARM CONTROL PNL.
W.M.
EXIST PNL 'BB' CKT # 18
STORAGE 063
D.W. RM 061
ENTRY 062
TO 20A-1P ⅝ IN EXIST MN. SW. BD
EX. FAN: 120V-1φ
EX. FAN: ⅓ HP-120V-1φ
EX. FAN: 120V-1φ
NOTE
E.C. SHALL FURNISH, INSTALL & CONNECT WITH BLANK SPACE OF EXIST PANEL 'BB' THE FOLLOWING ⅝": 1-20A-1P NEW ⅝ SHALL BE SAME TYPE AS EXIST.
EX. FAN: 1/4 HP-120V-1φ
DN TO STR & P IN STAIR # 0025
R.T.U. # 2
SUPPLY FAN: 1 HP-208V-3φ
R.A. FAN: ¾ HP-208V-3φ
4#12-¾"C. DN TO 20A-3P ⅝ IN NEW PNL 'CC' IN RM # 0012
8#14-¾"C TO CONTROL PANEL IN WK RM # 052
EX. FAN: 120V-1φ
4#12-¾"C DN TO 20A-3P ⅝ IN NEW PANEL 'CC' IN WK RM # 0012
8#14-¾"C. TO CONTROL PANEL IN WK. RM # 052
R.T.U. # 3
SUPPLY FAN: 1 HP-208V-3φ
R.A. FAN: ¾ HP-208V-3φ
EX. FAN: 120V-1φ
UP TO RECEPT
F.A. ROTA-BEAM
UPPER POOL
#7-'5BA'
TO 2-5K
#8-'5BA'
TO 2-5K
TO 2-5K
#9-'5BA'
POOL BALCONY 045
#10-'5BA'
DN TO EXIT
DN TO EXIT.
4#12-¾"C. DN TO 20A-3P ⅝ IN NEW PANEL 'CC' IN WK. RM # 0012
R.T.U. # 1
SUPPLY FAN: 1 HP-208V-3φ
R.A. FAN: ¾ HP-208V-3φ
8#14-¾"C. TO CONTROL PANEL IN WK. RM # 052
OFFICE 046
DN TO EXIT.
UP TO EXIT.
UP TO LGT
DN TO LGT
CONNECT TO GYM LTG FEEDER CONSTANT SIDE
UPPER GYMNASIUM
CONNECT TO GYM LTG FEEDER CONSTANT SIDE
F.A. ROTA-BEAM
STAIR 047
AIR UNIT — 2 HP-208V-3φ
4#12-¾"C. DN TO 20A-3P ⅝ IN NEW PNL 'CC' IN WK RM # 0012
CONNECT TO GYM LTG FEEDER CONSTANT SIDE
GYM BALCONY 044
NOTE
E.C. SHALL CONNECT ALL P.E. SWITCHES WITHIN ALL R.T.U.'S.
4#12-¾"C DN TO 20A-3P ⅝ IN NEW PANEL 'CC' IN WK. RM # 0012
8#14-¾"C TO CONTROL PANEL IN WK RM 052
R.T.U. #4
SUPPLY FAN: 1 HP-208V-3φ
R.A. FAN: ¾ HP-208V-3φ
OFFICE 051
#12-3C
UP TO EXIT
ENTRY 048
#11-3C
OFFICE 049
UP TO T.B.
STOR 050
STOR 054
#12-3C
UP TO RECEPT
SP. EDUC. 055
STAIR 053
CUST WK RM 052
TLT 051
TLT 064
UP TO LGT
DN TO LGT
EX. FAN: 120V-1φ
UP TO EXIST RECEPT IN RM # 155
EX. FAN: 120V-1φ
CONTROL PANELS FOR R.T.U.'S #1, 2, 3 & 4

NOTE #1
E.C. SHALL FURNISH, INSTALL & CONNECT IN FULL OPERATING ORDER, A 60A-3P. R.C. SWITCH (TOTAL - 3 REQUIRED) ABOVE EACH PANEL FEEDING POWER TO RESPECTIVE SHOP. DO NOT INCLUDE LTG FEEDERS.

SCALE: 1/8" = 1'-0"

GROUND FLOOR ELECTRICAL PLAN

THE PARTNERSHIP OF LYONS · MATHER · LECHNER Architects
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-7-76 | JOB NO. 1055
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REVISIONS

E-2

BRUNING 40-634 224462

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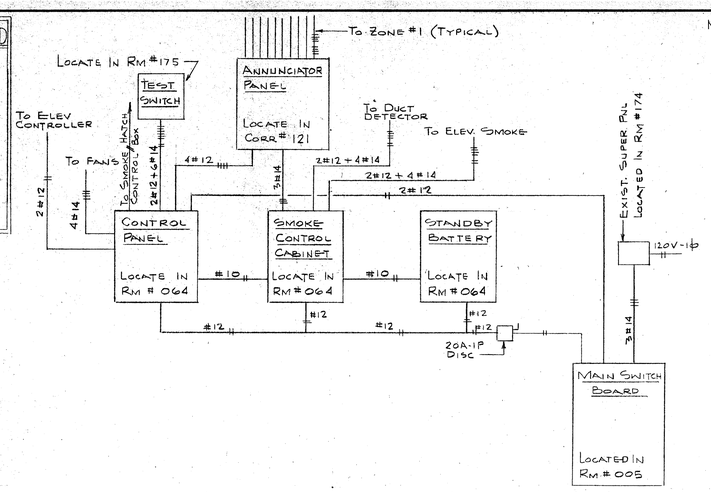
F.A. ANNUN. LEGEND

ZONE #1: 3RD FLOOR CL. RMS
" #2: 2ND FLOOR CL. RMS
" #3: 1ST FLOOR CL. RMS
" #4: KITCHEN & CAFE'S
" #5: SHOPS
" #6: BOILER RM & STOR.
" #7: LKRS - GYM - POOL
" #8: AUD & STAGE
" #9: ELEV. SMOKE
" #10: DUCT DETECTORS
" #11: DUCT DETECTORS
" #12: SMOKE HATCH

NOTE #1: SMOKE HATCH CONTROL CAB.: SIMPLEX #8589-12 CONTAINING TYPE 1208E CONTROL RELAY WITH KEY OPERATED BY-PASS SWITCH & INDICATING LAMP & KEY OPERATED HATCH RELEASE SWITCH & INDICATOR LAMP.

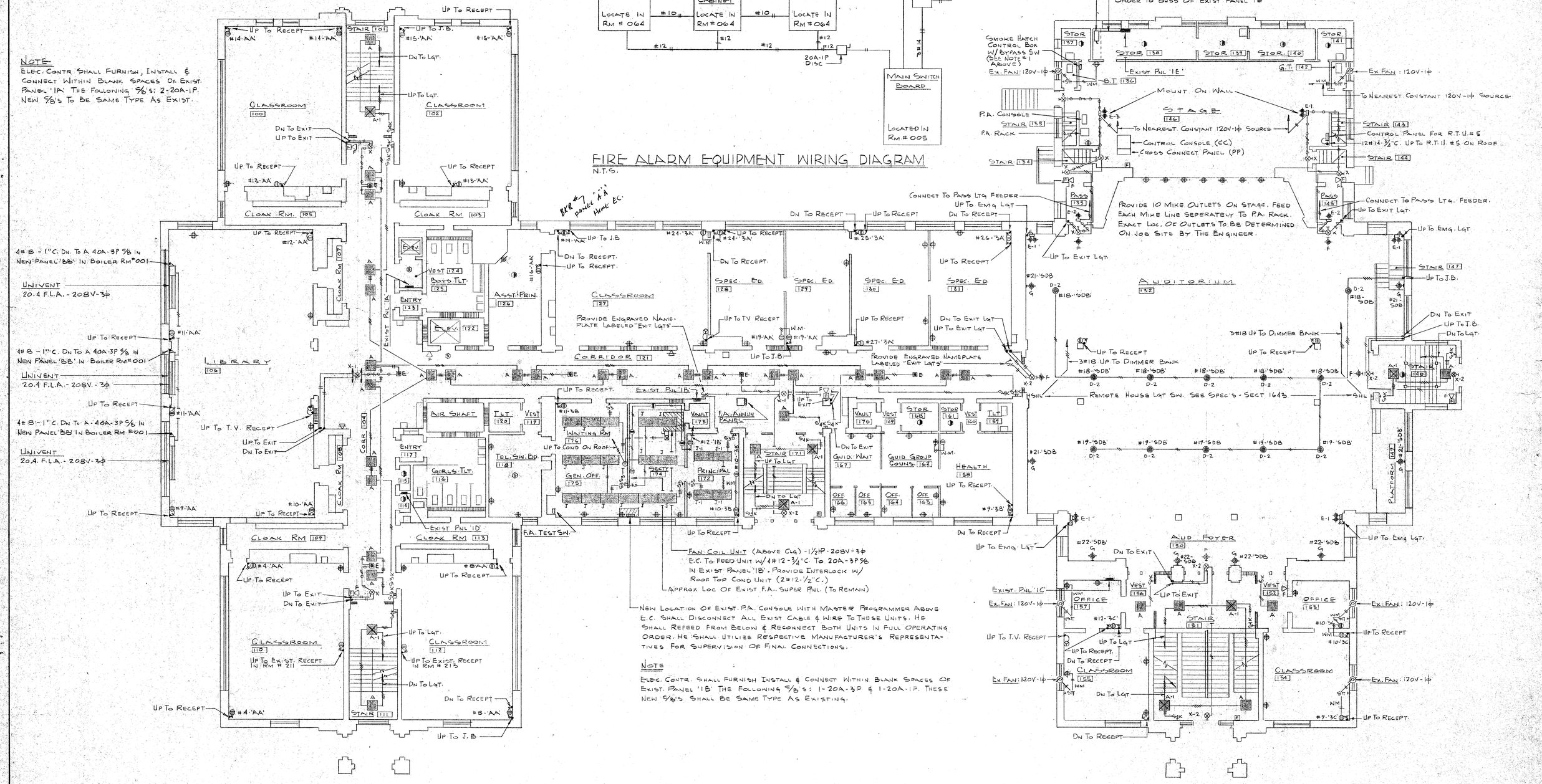
E.C. SHALL FURNISH, INSTALL & CONNECT WITHIN EXIST PANEL 'IE', 1-30A-1P S/B.



FIRE ALARM EQUIPMENT WIRING DIAGRAM

N.T.S.

NOTE
ELEC. CONTR SHALL FURNISH, INSTALL & CONNECT WITHIN BLANK SPACES OF EXIST. PANEL 'IA' THE FOLLOWING S/B'S: 2-20A-1P. NEW S/B'S TO BE SAME TYPE AS EXIST.



Scale: 1/8" = 1'-0"

FIRST FLOOR ELECTRICAL PLAN	
THE PARTNERSHIP OF LYONS · MATHER · LECHNER Architects	
BRIDGEPORT CONNECTICUT	
ALTERATIONS MEMORIAL BLVD SCHOOL BRISTOL, CONN.	
DATE 12-7-76	JOB NO. 1955
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REVISIONS	E-3

DRAWING 40-534-2344C2

SCALE: 1/8" = 1'-0"

SECOND FLOOR ELECTRICAL PLAN

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD. SCHOOL
BRISTOL, CONN.

DATE 12-9-76	JOB NO. 1055
DRAWN T.C.	CHECKED J.R.
REVISIONS	

E-4

STATE OF CONNECTICUT · JOHN F. RYAN · NO. 7507 · REGISTERED PROFESSIONAL ENGINEER
STATE OF CONNECTICUT · LYONS-MATHER-LECHNER · 129 203 1548 · REGISTERED ARCHITECT
BRUNING 40-534 23440-2
STANPAT PRODUCTS INC. PORT WASHINGTON

NOTE!

ELEC. CONTR. SHALL FURNISH, INSTALL & CONNECT WITHIN BLANK SPACES OF EXIST PANEL '3D' THE FOLLOWING 5/8's: 1-50A-3P & 5-20A-1P. NEW 5/8's TO BE SAME TYPE AS EXIST.

CLOTHING 300 — DN TO EXIT — EXIST PNL '3D' — #1 4/c 1"C TO 50A 3P 5/8 IN PNL '3D' — NEW PNL 'AA' NLTQ 42 4L S 24 - 20A-1P 5/8 — UP TO J.B. — #30, 31, 32 - '3D'

STAIR 301 — DN 14" — A-1 — 5SK

ART 302 — STOR 302

NOTE!
ELEC CONTR. SHALL FURNISH INSTALL & CONNECT WITHIN BLANK SPACES OF EXIST PANEL '3A' THE FOLLOWING 5/8's: 7-20A-1P. 5/8's TO BE SAME TYPE AS EXIST.

STOR 307 — STOR 306 — #29 - '3D' — W.M. — 48 #12-2"C UP TO J.B.

COOKING 308 — CLOAK RM 305 — W.M. — #3 #10 TO EXIST 30A-2P 5/8 IN EXIST PANEL '3D' — DRYER: 208V-1φ — WASHER: 120V-1φ — #33-'3D' — NM — DN TO T.V. RECEPT. — UP TO J.B. — DN TO EXIT

CLASSROOM 309 — CLOAK RM 310 — CORR 324 — DN TO RECEPT. — #9-'AA' — UP TO J.B. — #10-'AA' — UP TO J.B.

CLOAK RM 311 — UP TO J.B. — #1, 2, 3 - 'AA' — DN TO EXIT — UP TO J.B.

SCIENCE 312 — STAIR 313 — DN 14" — 5SK

CLOAK RM 315 — UP TO J.B. — #5, 6, 7 - 'AA'

SCIENCE 314

ELEV. — VEST 328 — EXIST PNL 3A — BOY'S 326 — TLT — ENTRY 327

ELEV. — STOR 325

PREP RM 329 — #16 - 'AA' — UP TO J.B. — DK. RM 324 — W.M. — DN TO RECEPT.

SCIENCE 330 — DN TO RECEPT. — DN TO TV RECEPT. — UP TO J.B. — DN TO EXIST RECEPT IN RM # 227

ROOF STAIR 323

CORR 322 — DN TO EXIST RECEPT IN RM # 230

LECTURE ROOM 331 — #24-'3A' — #25-'3A' — DN TO RECEPT. — UP TO J.B. — UP TO J.B. — DN TO RECEPT.

SCIENCE 332 — DN TO RECEPT. — #27-3A — UP TO J.B. — W.M.

ENTRY 333 — PREP RM 335 — UP TO J.B. — #28,29,30-'3A'

AIR SHAFT — TLT. 321 — ENTRY 319 — GIRL'S TLT 316 — TEACHER'S LOUNGE 320

NOTE!
ELEC. CONTR. SHALL FURNISH, INSTALL & CONNECT WITHIN BLANK SPACES OF EXIST PANEL '3B' THE FOLLOWING 5/8's: 4-20A-1P. NEW 5/8's TO BE SAME TYPE AS EXIST.

SCIENCE 353 — DN TO RECEPT. — #11-3B — UP TO J.B.

STOR 352 — STOR 350 — DN 14" — 5SK — #12-3B — UP TO J.B. — DN TO EXIT — #28,29,30-'3A'

STOR 351 — DK. RM 348 — DOUBLE DUPLEX — SCIENCE 347 — #12-3B

STAIR 350 — #28,29,30-'3A'

3#12-3/4"C UP TO 20A-2P 5/8 IN NEW PNL 'DD' LOC IN ATTIC — A.C. UNIT - 208V-1φ — TO REMOTE CONTROL LOC IN DK. RM #348

WALK 358

UPPER STAGE

STAIR 337 — STAIR 357

3/4"C. TO P.A. RACK — 3/4"C. TO P.A. RACK — BALCONY LOUDSPEAKER CLUSTER — ORCHESTRA LOUDSPEAKER CLUSTER

SEE DWG E-6 FOR AUD. LIGHTING WIRING.

UPPER AUDITORIUM

TO TRANS IN ATTIC — EXISTING SKYLIGHT FIXTURE — EXACT CONFIGURATION OF COLD CATHODE LAMPS TO BE DETERMINED ON SITE. SEE ELEC SPEC'S - SECTION 1645

BALCONY 336 — #20-'5DB' — #23-'5DB' — UP TO J.B.

MT IN RM ABOVE — UP TO J.B. — DN TO EMG LGT — #20-'5DB' — #23-'5DB' — UP TO J.B. — DN TO EMG LGT.

EX. FAN: 120V-1φ — EXIST PNL 3C — A.V. OFFICE 346 — DN TO RECEPT. #12-3C — UP TO J.B. — #8-3C — UP TO J.B. — DN TO RECEPT — UP TO J.B — DN TO T.V. RECEPT

VEST 345 — STAIR 340 — VEST 341 — A.V. STOR 342 — EX. FAN: 120V-1φ — DN TO RECEPT. — UP TO J.B.

NOTE!
ELEC CONTR. SHALL FURNISH, INSTALL & CONNECT WITHIN BLANK SPACES OF EXIST PANEL '3C' THE FOLLOWING 5/8's: 5-20A-1P NEW 5/8's TO BE SAME TYPE AS EXIST.

EX. FAN: 120V-1φ — CLASSROOM 344 — #8-'3C' — UP TO J.B. — DN TO RECEPT — CLASSROOM 343 — #7-3C — UP TO J.B. — DN TO RECEPT. — EX. FAN: 120V-1φ

SCALE: 1/8" = 1'-0"

THIRD FLOOR ELECTRICAL PLAN

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
BRIDGEPORT CONNECTICUT

ALTERATIONS
MEMORIAL BLVD SCHOOL
BRISTOL CONN.

DATE 12-9-76	JOB NO. 7055
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REVISIONS	

E-5

STATE OF CONNECTICUT — DEPT. OF PUBLIC WORKS — PROFESSIONAL ENGINEER

STATE OF CONNECTICUT — REGISTERED ARCHITECT — JOHN RUSSELL 1340

PRINTING ARCSIA 22x36

ELEV. MACHINE RM. - ELECTRICAL PLAN

SCALE: 1/8" = 1'-0"

4 # 6 - 1" C. DN TO 50A - 3P 5/8 IN NEW PANEL 'DD'

60A DISC BY E.C.

ELEV: 7½ HP - 208V - 3ϕ

4 # 6 - 1" C. BY E.C.

DN TO J.B. IN SHAFT.

CONTROLLER BY ELEV. MFR.

R.T.U. # 5
SUPPLY FAN : 20 HP
POWER RETURN : 10 HP
COMP # 1 : 35 HP
COMP # 2 : 35 HP
COND FAN # 1 : 5 HP
" " # 2 : 5 HP
} 208V - 3ϕ

DN TO RECEPT.
#14-'AA'
#15-'AA'
DN TO EXIT
#13-'AA'
JUNC. BOX FOR COLLECTION OF NEW PANEL 'AA' CIRCUITS. SIZE AS PER N.E.C. REQ'S
48 # 12 - 2" C. DN TO NEW PANEL 'AA'
#12-'AA'
JUNCTION BOX FOR COLLECTION OF PANEL '3A' CIRCUITS. SIZE AS PER N.E.C. REQ'S.
TO EX. FAN MAG. STRS
DN TO S&P'S IN RM #08
14 # 12 - 1" C. DN TO EXIST PNL '3A'
#17 & 18-'AA'
DN TO PLUGMOLD
#19-'AA'
#16-'AA'
#3-'BB'
2 - 1½" C. UP TO T.V. ANTENNAS EXACT LOC. TO BE DETERMINED ON JOB SITE BY ARCH & ENG.
NEW PANEL 'DD'
NLTG 430LS
2 - 50A - 3P 5/8
5 - 20A - 3P 5/8
1 - 20A - 2P 5/8
7 - 20A - 1P 5/8
E.F. #4 (ON ROOF) 1½ HP - 208V - 3ϕ
T.V. EQUIP
4 # 1/0 - THW - 2" C. DN TO 125A - 3P 5/8 IN EXIST. MN. SW. BD
4 # 12 - ½" C. TO 20A - 3P 5/8 IN NEW PNL 'DD'
4 # 6 - 1" C. TO 50A - 3P 5/8 IN NEW PNL 'DD'
COND. UNIT (ROOF) 11.6 KW - 208V - 3ϕ
E.F. #3 (ON ROOF) 1½ HP - 208V - 3ϕ
E.F. #2 (ON ROOF) 2 HP - 208V - 3ϕ
E.F. #1 (ON ROOF) 2 HP - 208V - 3ϕ
JUNC. BOX FOR COLLECTION OF PANEL '3B' CIRCUITS. SIZES AS PER N.E.C. REQ'S
8 # 12 - ¾" C. DN. TO EXIST PNL '3B'
#11-'3B'
#12-'3B'
#10-'3B'
#9-'AA'
#10-'AA'
#1, 2 & 3-'AA'
#4-'AA'
#8-'AA'
#5, 6 & 7-'AA'
DN TO PLUGMOLD
DN TO EXIT LGT
#24-'3A'
#25-'3A'
#26-'3A'
#27-'3A'
#28, 29 & 30-'3A'
#1-'DD'
#2-'DD'
#9-'3B'
DN TO AUD WALL LGT
DN TO BAL WALL LGTS
DN TO EMG LGTS
DN TO EXIT LGTS
2 - 3" C. EACH W/ 4 # 250 MCM - THW DN TO 600A - 3P DISC. IN SW. GEAR RM. # 005
DN TO SMOKE HATCH CONTROL BOX
HOOD RELEASE LATCH TYPE FM-972U
TO CONSTANT SIDE OF AUD. LTG FEEDERS.
12 # 11 - ¾" C. DN TO CONTROL PANEL 'D' ON STAGE # 146
2 - 3" C. EACH W/ 4 # 250 MCM - THW
600A - 3P
M.P.
T.D.S.
RTU #5
#1-'SDB'
#2-'SDB'
#18 & 19-'SDB'
#20-'SDB'
#21-'SDB'
#3-'SDB'
#4-'SDB'
#5-'SDB'
#6-'SDB'
#7-'SDB'
#8-'SDB'
2 # 12 - ¾" C. TO 30A - 1P 5/8 IN EXIST PNL 'E'
TRANSFORMER FOR COLD CATHODE LTG IN SKYLIGHT FIXTURE, MT TO EXIST STEEL SECURELY
#9-'SDB'
#10-'SDB'
#11-'SDB'
#12-'SDB'
#13-'SDB'
#14-'SDB'
#15-'SDB'
#16-'SDB'
#17-'SDB'
#22-'SDB'
DN TO LTG UNDER BALCONY
DN TO BAL WALL LGTS
DN TO AUD WALL LGTS
DN TO BALCONY WALL LGT.
DN TO BAL. WALL LGT.
DN TO EMG LGTS.
10 # 12 - ¾" C DN TO EXIST PANEL '3C'
JUNC. BOX FOR COLLECTION OF PANEL '3C' CIRCUITS. SIZE AS PER N.E.C. REQ'S.
#12-'3C'
#8-'3C'
#11-'3C'
#10-'3C'
#9-'3C'
1" C. DN TO T.V. RECEPT "TYPICAL" OF ALL T.V. RACEWAY UNLESS OTHERWISE NOTED.
TO T.V. EQUIP
DN TO T.V. RECEPT
WP

SCALE: 1/8" = 1'-0"

ATTIC ELECTRICAL PLAN

THE PARTNERSHIP OF LYONS · MATHER · LECHNER *Architects*
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E-6

STANPAT PRODUCTS INC. PORT WASHINGTON, N.Y.