SEE DWG. P-6 FOR CONTINUATION

MATCHLINE

VIEW "A"

VIEW "B"

VIEW "C"

RECV'G. 230

W. LKR. 235

STOR. 230A

GARAGE 236

STOR. 231

T. O. Slab Elev 113.67

OFC. 234

233 H.C.

V. LKR. 232

234A

OFC. 213

REFRIG. 215

214 CUST.

STOR. 216

KITCHEN 212

CORRIDOR 200a

STOR. 227

H.C.

M. LKR. 228

SEE ISOMETRIC VIEW A

SEE ISOMETRIC VIEW B

SEE ISOMETRIC VIEW C

6" ROOF DRAIN

6" STORM BOP 9'-7 3/4"

6" STORM BOP 9'-6 1/2"

6" STORM BOP 9'-5 1/4"

6" STORM BOP 9'-4"

8" STORM BOP 9'-2 3/4"

8" STORM BOP 9'-2"

8" STORM BOP 22'-0"

8" STORM BOP 21'-3 3/8"

8" STORM BOP 21'-2 1/8"

8" SWEEP DOWN 8" EIGHTH BEND FMU

8" STORM BOP 8'-3 1/4"

12"ØSLV@8"L C/L 8'-7 3/4"

6" SANV BOP 9'-3 1/8"

6" SWEEP

6" SWEEP DOWN

6" SANV BOP 9'-3 1/4"

6" SWEEP UP TO VENT THROUGH ROOF

4" VERTICAL CHAIR CARRIER

4X1 1/2" TAPPED SAN-TEE 4" VENT THROUGH ROOF

4" VERTICAL CHAIR CARRIER

6"ØSLV@8"L C/L 9'-11 7/8"

1 1/2" DWV SWEEP

1 1/2" SAN BOP 1'-7"

4" SAN TEE 4" VENT THROUGH ROOF

1'-7 1/8"

6" SAN BOP 9'-10 3/8"

8" PSLEEVE C/L 10'-0 3/8"

4" SAN BOP 9'-10 7/8"

4" TRAP UP TO ROOF DRAIN

4" VENT THROUGH ROOF

FLOOR SINK

1 1/2" DWV SWEEP

1 1/2" SAN BOP 1'-7"

3" FD-1

4X3" WYE 4X4" WYE 4X3" INVERTED WYE 4" EIGHTH BEND@2" 4" DWV EIGHTH BEND 4" VENT UP THROUGH ROOF 4" VERTICAL CHAIR CARRIER

5"ØSLV@8"L C/L 10'-4 7/8"

RUN TRAP PRIMER PIPING UNDER FLOOR FROM ELECTRONIC TRAP PRIMER TO DRAIN

6" ROOF DRAIN

3" EIGHTH BENDS FMU

3" WASTE P-40

3" SAN BOP 10'-3 3/8"

1 1/2" DWV SWEEP

1 1/2" SAN BOP 1'-0"

5"ØSLV@8"L C/L 10'-4 3/8"

3" SANV BOP 10'-2 3/4"

5"ØSLV@8"L C/L 10'-3 1/2"

3" SANV BOP 10'-1 1/2"

3" SANV BOP 10'-1"

3" SWEEP DOWN

3" SAN TEE 3X2" REDUCER

2" SANV BOP 10'-1 5/8"

2" DWV SWEEP

2" DWV SWEEP DOWN

1 1/2" SAN BOP 1'-0"

RUN PIPING UNDER FLOOR AT 11'-8" C/L ABOVE MECH. ROOM FLOOR

RUN TRAP PRIMER PIPING UNDER FLOOR FROM ELECTRONIC TRAP PRIMERS TO DRAINS

4" SWEEP UP

4" SANV BOP 10'-0 1/4"

4X2" INVERTED WYE 4" SWEEP DOWN 2" EIGHTH BEND

RUN PIPING UNDER FLOOR AT 10'-0" C/L ABOVE MECH. ROOM FLOOR

FLOOR SINK

4" SANITARY FOR DRAINER PAN ASSEMBLY

JUMP PIPING UP TO CLEAR BOILER EXAUST

JUMP PIPING UP TO CLEAR DUCT WORK

3" SWEEP UP TO VENT THROUGH ROOF

3" VENT BOP 9'-6 1/2"

3" SWEEP DOWN 3X1 1/2" TAPPED SAN TEE

SM-6 SM-7 SM-8 SM-9 SM-10

SEE DWG. P-9 FOR CONTINUATION

MATCHLINE

PIPING THIS AREA FOUND ON DWG. P-9

AS-BUILT 9/19/97

BRINJAC, KAMBIC AND ASSOCIATES, INC.

REVIEWED DATE: 3/24/98 BY: KMW

NO.	REVISION	DATE	BY
3	ADDED TRAP PRIMER PIPING	4/7/97	D.G.
2	REDESIGNED GYMNASIUM CEILING PER RFI	4/7/97	D.G.
1	ADDED STORM TO GYMNASIUM CEILING	10/31/96	D.G.

DATE: 10/11/96
SCALE: 3/8" = 1'-0"
DRAWN: D.G.

TRACEY MECHANICAL, INC.
401 CITY LINE AVE.
SUITE 212
BALA CYNWYD, PA. 19004

JOB NAME: 6TH AND DUNCANNON

TITLE: PARTIAL 2ND FLOOR SANITARY & VENTING

DRAWING NO. P-7

I:\CAD\DUNCP\P-7 Fri Sep 19 13:42:39 1997