Roofing 2"x6" T&G 2⅝" Nailer

High point of Roof El. 195'-2⅜"

10" Steel purlins

3"x8"-3'-0" o/c

8"x11.31#

18'-6½"

Suspended metal lath and plaster ceiling.

Suspended metal lath and plaster ceiling.

Acoustical plaster on walls.

Acoustical plaster on walls.

Metal Toilet partition

5'-9"

Metal Cove

Linoleum Floor

El. 179'-10⅛"

Cement plaster on metal lath.

Stairs to projection room.

Door to Transformer Rm.

Plaster on gypsum lath.

7¾"

2'-10½"

6 steps @ 2'-8" = 16'-0"

8'-3⅜"

175'-3"

South ramp

North ramp

Finish Floor
Subfloor
2"x4" Lam.

El. 173'-6⅝"

Fin. Fl. 173'-8"

1¾in. Pipe rail

Wood cap

2"x6"-16" o/c
Elev. 169'-3"

¾" Acoustical plaster

Gypsum lath

2"x4" Lam.

Suspended metal lath and plaster

El. 168'-9" bottom of girder.

14'-

Suspended metal lath and plaster.

Radius 68'-1⅞"

45°

9'-3"

18'-1"

10'-9"

Suspended metal lath and plaster.

2"x 2'-16" o/c Gypsum lath + plaster.

Col. Center

13'-2" c to c cols.

90°-11⅝" Radius.

Acoustical plaster on gypsum lath

141'-3" Radius.

13'-8"

Finish Floor
Subfloor
2"x4" Sleepers @ 16" o/c
2"x4" Laminated.

El. 160'-0"

160'-0"

8"x8" Steel Column.

24 sq. yds. galv. vent. double 3"x6"x8" with 1"x4" asbestos insulation

Cement plaster on metal lath.

2"x4" Laminated

Counter weight

Counter weight

12" dia. vent to arc lamp house of projector

12" block iron pipe rocking shafts

8'-11"

5'-8"

Cement plaster on metal lath on 8"x8" laminated walls

Elev. 179'-10⅛"

Linoleum

Finish of inlet 2" floor

Metal Cove

3" Concrete

6x10" Beams

Vent from transformer room.

2"x4" Lam.

8"x6" bolted to wall.

Elev. 179'-6⅝"

Suspended metal lath and plaster

Corner bead.

21'-0"

18'-0"

5'-0"

4'-

Elev. 175'-8"

Ramp.

El. 173'-8"

SECTION THRU PROJECTION AND TRANSFORMER ROOMS
1/2 INCH SCALE.

· SECTION THRU BALCONY AND · PROJECTION ROOM · ON CENTER OF AUDITORIUM ·

Double link over projector.

Sash chain

Pin in ceiling

Pull ring

Double link over projector.

Strap iron stem.

Standard pipe hanger

14 U.S. gauge steel shutter

Pull ring.

Counter weight

Cut opening in 1/8"x1½"x1½" ∠ on bottom

1½"x1½" steel guides top shutter 1/8"

1½"x1½"x⅜" ∠ on 3/16in. sq. frame.

DIAGRAM OF FIRE SHUTTER ARRANGEMENT NO SCALE.

Acoustical plaster

Corner bead

Cement plaster on metal lath.

Metal Corner bead.

1½"-1½" wd. Stop

Plate glass.

PLAN OF JAMB OF PORT 3" SCALE

GENERAL NOTES

Partitions not otherwise marked shall be wood studs, gypsum lath and plaster.

Suspended ceilings shall be formed with 1½" steel carrier channels spaced 3'-0" o/c supported by 0.162" diameter galv. wire spaced 36" o/c. ⅜" steel lathing channels spaced 16" o/c secured by double strands of .064 galv. wire.

Conc. pl. on metal lath.

Metal cove Linoleum

3" Conc.

Metal fabric reinforcing.

Tar paper

2"x4" Lam.

3"x6" bolted to wall ⅜" Ø bolts 3'-0" o/c Staggered

· 3 INCH SCALE.

SECTION THRU FLOOR OF PROJECTION ROOM

· PASSAGE ·

El. 175'-3"

El. 173'-8"

Ramp.

2"x4" Lam. partn.

42

41

4"x12" metal vent from below.

Metal partition

Lavatory

Spot light

PROJECTION ROOM
3" conc. on 2"x4" lamination
Linoleum floor - metal cove at fl.

Work bench.

Projector

Rewind, motor

Film rewind and file cabinet.

AUDITORIUM BALCONY

LOUNGE
Elev. 173'-3"

℄ of Auditorium

12'-7½"

Projector

Work bench.

2'-8"

2'-8"

24'-4"

3'-1"

78'-0" to Screen.

Radius 90'-1⅝"

Effect machine

Switch

2"x4" Lam.

Acoustical Plaster

22

3'-0" Door to Transformer Room 2'-8"x6'-8½"

21

6'-0"

4'-2½"

44

Up 7 Risers

Wood Wall rail

7½"

Metal Covered door, Frame and Trim. Self closing.

43

Wood step

Corner beads.

7

2"x4" Studs 16" o/c

Corner bead.

PASSAGE

Level El. 175'-3"

Ramp.

El. Fin. Fl. 173'-8"

Corner bead.

Wood step

· PLAN OF PROJECTION · · ROOM · 1/2 INCH SCALE.

2 PROJECTION PORTS LIKE THIS: 1½ SCALE.

Forming.

Hinged Met. frame. Pol. plastic glass

Cov. Bead

Met. Corner bead.

2"x4" Lam.

plas.

Acoustical pl.

Drawn By	D.M.C
Traced By	D.M.C
Checked By	W.J.S.
Supervisor	F.
Chief Dftsm	
In Charge	

12 Revisions 9-26-40
ISSUED
SCALE AS NOTED

P.W. DRAWING 17136

PUGET SOUND NAVY YARD
BREMERTON, WASH.

NAVAL AIR STATION
SEATTLE WASHINGTON

RECREATION BUILDING BALCONY DETAILS

Approved 9/24/40

Public Works Officer.

47

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