

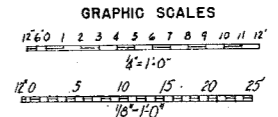
NOTES

- For General Notes see Sht. 0/11
- C.J. denotes Construction Joint.
- N.I.C. denotes not in this contract.

REFERENCE DRAWINGS

0/1, 5/28, 5/29, 5/30, 5/32, 5/34, 5/35, 5/36, 5/38, 5/17, 5/18, 5/39, 5-0/10, 2-0/26, 5/43, 5-0/7

COMPANION DRAWINGS



DOWNSTREAM ELEVATION OF INTAKE SECTION B-B
Scale: 6"=1'-0"

SECTION A-A (5/17, 5/39)
Scale: 1/8"=1'-0"

SECTION E-E
Scale 1/4"=1'-0"

SECTION C-C PENSTOCK INTAKE
Scale 1/4"=1'-0"

SECTION D-D
Scale 1/4"=1'-0"

Note: Do not scale this drawing. Follow dimensions.

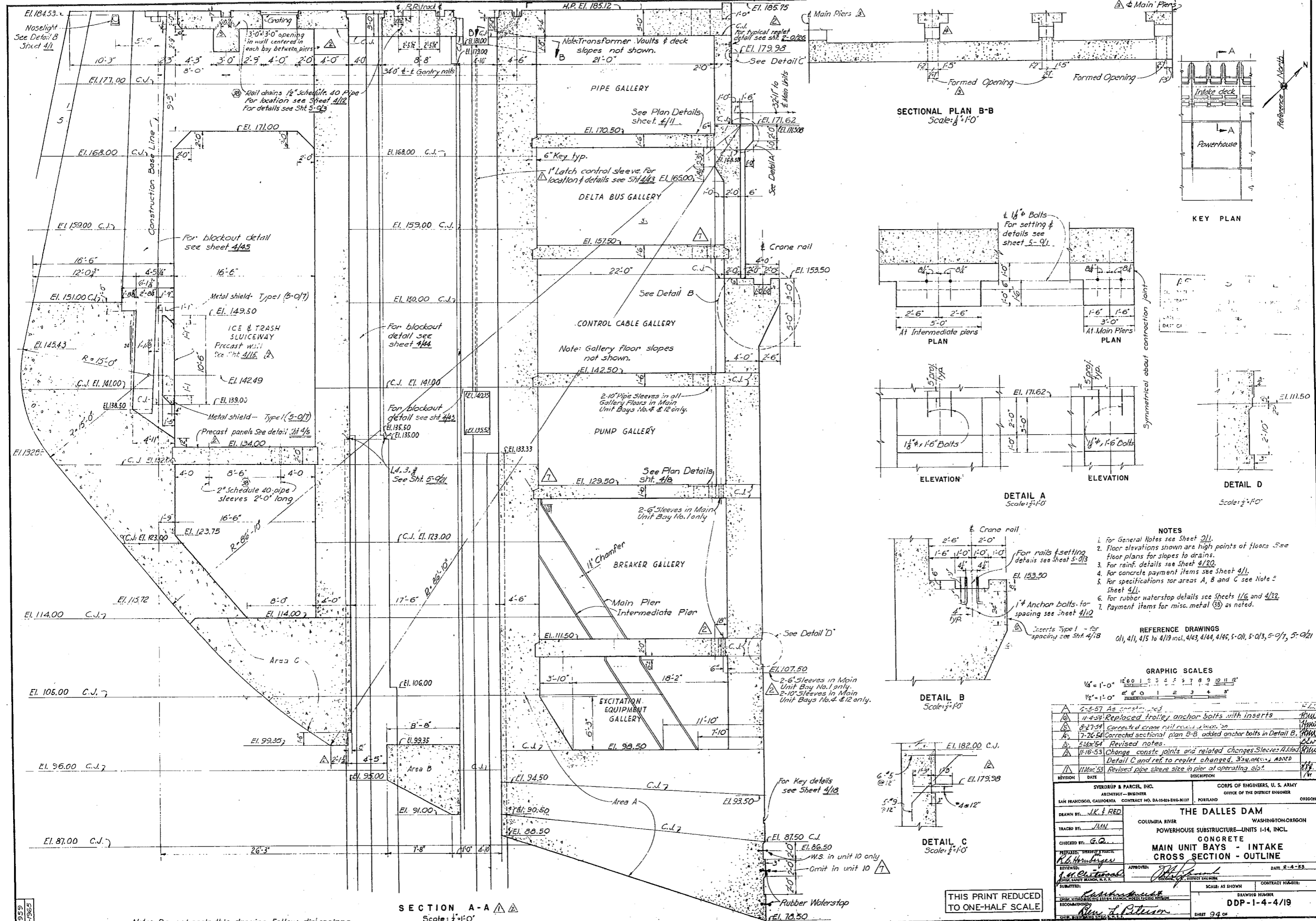
THIS PRINT REDUCED TO ONE-HALF SCALE.

AS CONTRACTED

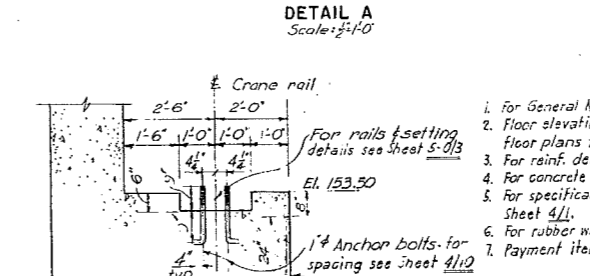
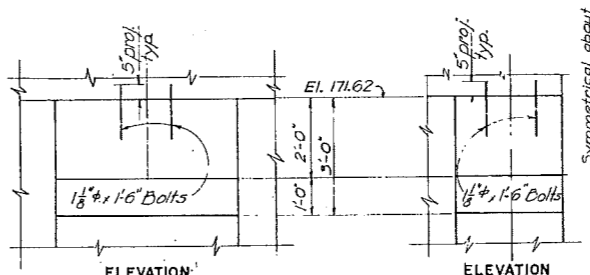
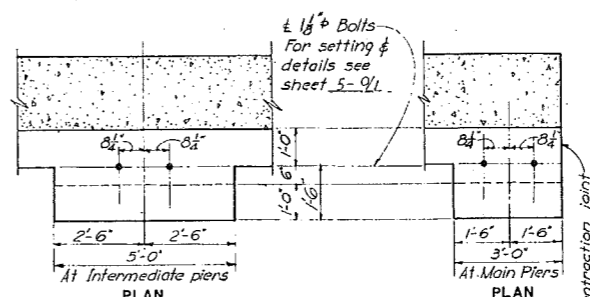
CONTRACT NO. 13 DEC 1955
DATE OF ACCEPTANCE 13 DEC 1955

REVISION	DATE	DESCRIPTION	BY
1	2-2-53	Added openings in pipe shaft wall.	AW
2	7-2-53	Replaced trolley anchor bolts with inserts	AW
3	7-26-53	Added trolley anchor bolts & misc. pipe sleeves & keys	AW
4	11-18-53	Added 8" Conc. Drain, Relocated 1" Openings in Sect. F-2	AW

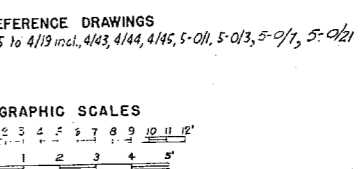
SYDERUP & PARCEL, INC. ARCHITECT - ENGINEER SAN FRANCISCO, CALIFORNIA		CORPS OF ENGINEERS, U. S. ARMY OFFICE OF THE DISTRICT ENGINEER PORTLAND OREGON	
DRAWN BY: RMA		THE DALLES DAM	
CHECKED BY: LHC		COLUMBIA RIVER WASHINGTON-OREGON	
SUPERVISOR: R. B. Strubbe		POWERHOUSE SUBSTRUCTURE—UNITS 1-14, INCL	
PROJECTED BY: J. M. Elvins		CONCRETE	
APPROVED: [Signature]		STATION SERVICE BAY	
DATE: 2-4-53		INTAKE - SECTIONS	
SCALE: AS SHOWN		DRAWING NUMBER	
CONTRACT NUMBER:		DDP-1-4-5/17	
DRAWING NUMBER:		SHEET 140 OF	



SECTIONAL PLAN B-B
Scale: 1/2" = 1'-0"



- NOTES**
- For General Notes see Sheet 0/1.
 - Floor elevations shown are high points of floors. See floor plans for slopes to drains.
 - For reinf. details see Sheet 4/11.
 - For concrete payment items see Sheet 4/11.
 - For specifications for areas A, B and C see Note 5 Sheet 4/11.
 - For rubber waterstop details see Sheets 1/6 and 4/22.
 - Payment items for misc. metal (33) as noted.
- REFERENCE DRAWINGS**
0/1, 4/1, 4/5 to 4/19 incl., 4/43, 4/44, 4/45, 5-0/1, 5-0/3, 5-0/7, 5-0/21



REVISION	DATE	DESCRIPTION
1	2-5-57	As completed
2	11-4-57	Replaced trolley anchor bolts with inserts
3	8-27-57	Corrected crane rail cross section
4	7-26-57	Corrected sectional plan B-B, added anchor bolts in Detail B.
5	5-18-57	Revised notes.
6	11-10-53	Change const. joints and related changes. Sleeves added. Detail C and ref. to relet changed. 3sq. areas added.
7	11-10-53	Revised pipe sleeve size in pier of operating slip.

SYNERUP & PARCEL, INC.
ARCHITECT-ENGINEER
SAN FRANCISCO, CALIFORNIA CONTRACT NO. DA-15-244-ENG-1017

CORPS OF ENGINEERS, U. S. ARMY
OFFICE OF THE DISTRICT ENGINEER
PORTLAND OREGON

THE DALLES DAM
COLUMBIA RIVER WASHINGTON-OREGON
POWERHOUSE SUBSTRUCTURE-UNITS 1-14, INCL.
CONCRETE
MAIN UNIT BAYS - INTAKE
CROSS SECTION - OUTLINE

DATE: 2-4-58
SCALE: AS SHOWN
DRAWING NUMBER: DDP-1-4-4/19
SHEET 94 OF

THIS PRINT REDUCED TO ONE-HALF SCALE

Note: Do not scale this drawing. Follow dimensions