EXISTING PIER 2

℄ PILES & PILE CAP

PRECAST CONCRETE ELEVATOR AND SUMP PIT

4" EXPANSION JOINT SEE ARCHITECTURAL DRAWINGS

ELEVATOR & SUMP PIT

℄ PILES

CIP DECK OVERHANG, TYP

℄ CIP COLUMN SUPPORT BEAM

9"x9" SEWER LINE BLOCKOUT THROUGH DECK PANEL & OVERLAY

END WAVE CURTAIN

El. 16.04' TOP OF DOCK

WAVE CURTAIN

(1) WAVE CURTAIN JOINT–CENTERED

29'–1"

42'–3"

℄ RWL BLOCKOUT

2'–2"

4"x4" RWL BLOCKOUTS THROUGH PRECAST DECK PANEL & OVERLAY, TYP

℄ RWL BLOCKOUT, TYP

10'–5"

6"t C.I.P. CONCRETE TOPPING SLAB

EDGE OF DOCK

PRECAST, PRESTRESSED DECK PANEL, TYP.

WAVE CURTAIN

C.I.P. EDGE STRIP, THREE SIDES

(4) WAVE CURTAIN JOINTS – EQUALLY SPACED

PLAN

0 2 4 8 16 24 FT.

LEGEND

2 GRID

A PANEL DESIGNATION

PIND CONSULTING ENGINEERS Incorporated
811 First Avenue, Suite 570
Seattle, Washington 98104
Phone: (206) 624-1387
Fax: (206) 624-1387
E-Mail: mail@pindea.com

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

PROJECT NUMBER 009215.00

PIN 009215.00

DAVID M. PIERCE 9457 REGISTERED PROFESSIONAL ENGINEER STATE OF MAINE

SIGNATURE

P.E. NUMBER 9457

DATE 9/16/04

BY	DATE
DM	09/01/04
DP	09/01/04

PROJ. MANAGER PAUL POTTLE
DESIGN–DETAILED RJ
CHECKED–REVIEWED OT
DESIGN2–DETAILED2
DESIGN3–DETAILED3

REVISIONS 1
REVISIONS 2
REVISIONS 3
REVISIONS 4
FIELD CHANGES

CITY OF PORTLAND
OCEAN GATEWAY PHASE 1

PIER A
DECK PANEL PLAN

W102-A

9/14/04
Filename: 20343802-A-W102-100