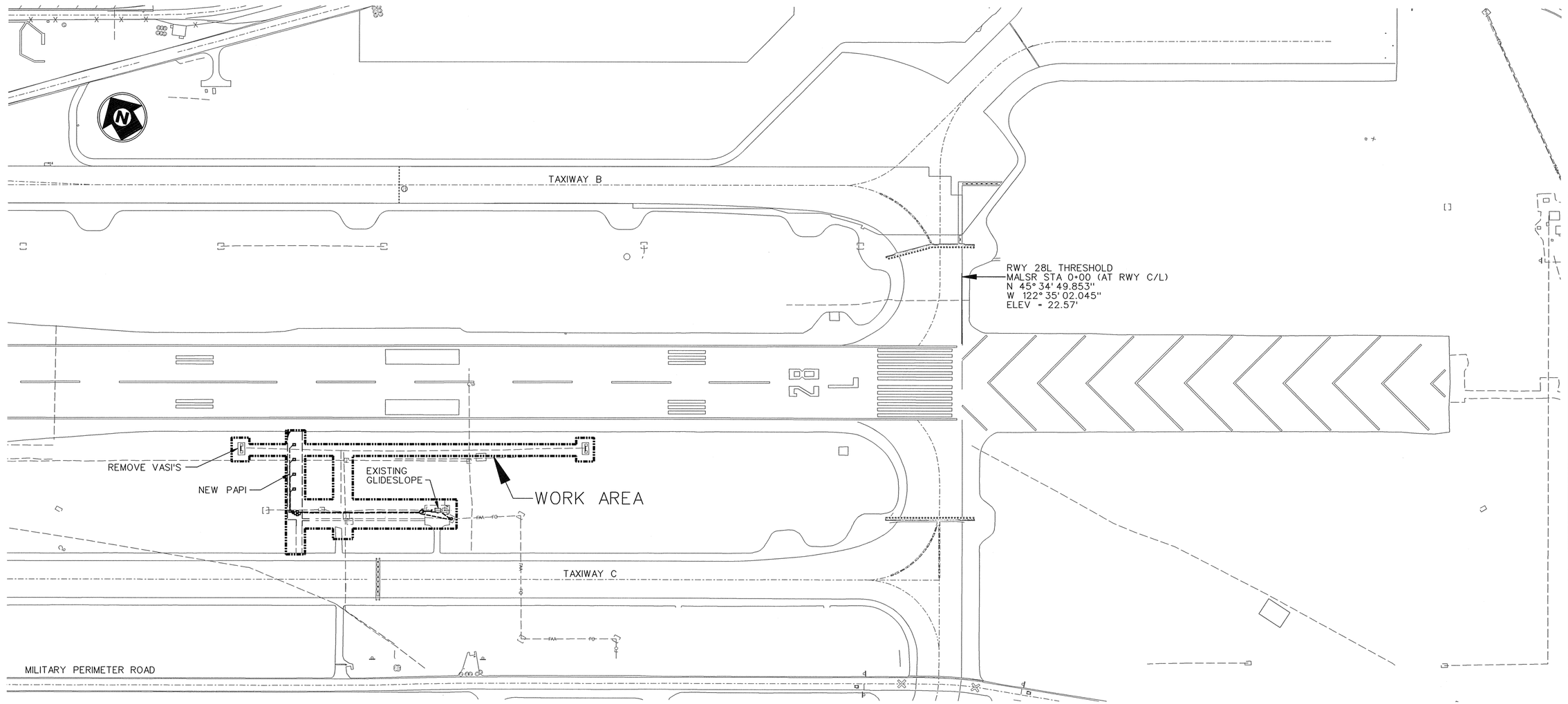

RUNWAY DATA (10R/28L)	
RUNWAY LENGTH / WIDTH	11000' X 150'
TRUE BEARING (RWY 28L)	?°
RWY 28L THR ELEVATION	22.57'
RWY 28L THR COORD	N 45° 34' 49.853"
-LATITUDE	W 122° 35' 02.045"
-LONGITUDE	
RUNWAY SAFETY AREA (RSA)	500'
-WIDTH	
-LENGTH BEYOND RWY END	1000'
OBJECT FREE AREA (OFA)	800'
-WIDTH	1000'
-LENGTH BEYOND RWY END	1.5'
LOCAL FROST DEPTH	

AIRPORT DATA	
AIRPORT	KPDX
ATIS	128.35
UNICOM	122.95 (CTAF)
POWER COMPANY	PORTLAND POWER AND LIGHT

RW 28L PLAN

SCALE: HORZ. 1" = 100'

100' 0 100' 200'

SCALE: 1" = 100'

FOR CONSTRUCTION

FOR OFFICIAL USE ONLY

PUBLIC AVAILABILITY TO BE DETERMINED UNDER 5 USC 552

REV	APPROVED DATE	DESCRIPTION	JCN	REDLINE DATE	APVD

DEPARTMENT OF TRANSPORTATION

FEDERAL AVIATION ADMINISTRATION

ATO - TECHNICAL OPERATIONS WESTERN SERVICE AREA

PAPI

RUNWAY 28L

PLAN

EAST END

PORTLAND PORTLAND INTERNATIONAL AIRPORT OR

REVIEWED BY | SUBMITTED BY | APPROVED BY

PROJECT ENGINEER | MGR: ENGINEERING / SEATTLE

DESIGNED | ISSUED BY ENGINEERING SERVICES NAV AIDS | DATE 7-26-10 | JCN

DRAWN | DRAWING NO PDX-D-PAPI28L-G003 | REV

CHECKED

ISSUED FOR: CONSTRUCTION

EDM: PDX-D-PAPI28L-G003

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