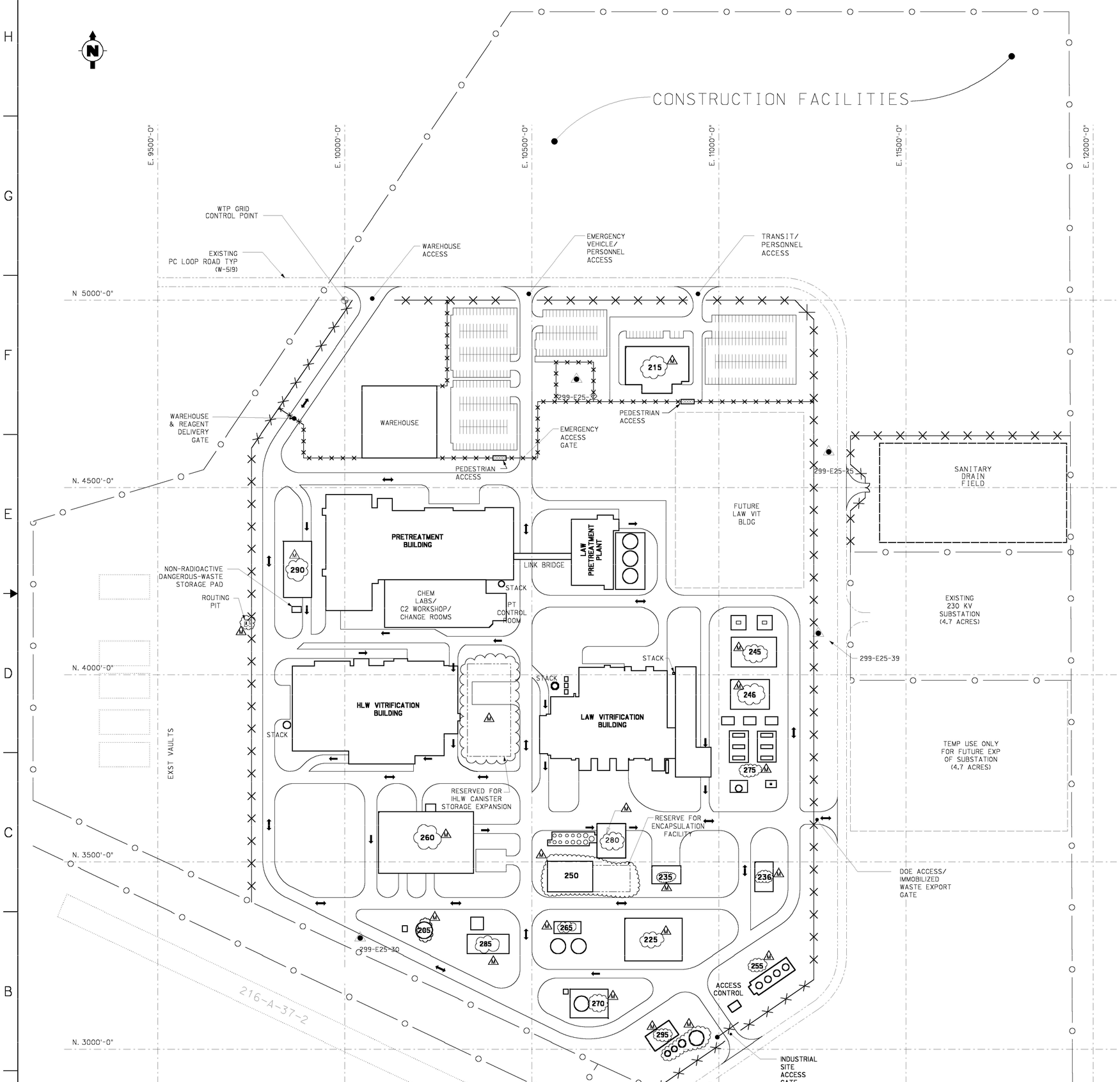
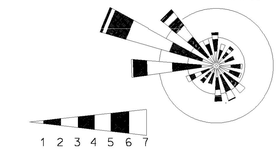
DWG No. DWG-W375 BF-C00002



WIND CLASS

WIND ROSE FOR : 200E AREA
STATION NO. 6

PERIOD COVERED
1/1/93 - 12/31/93



PADDLES INDICATE DIRECTION WIND IS COMING FROM.
RADIAL GRIDS REPRESENT 5.0% AND 10% OCURRENCE.

WIND CLASS	MILES/HOUR
1	>1.0 - 3.0
2	4.0 - 7.0
3	8.0 - 12.0
4	13.0 - 18.0
5	19.0 - 24.0
6	25.0 - 31.0
7	32.0 +

LEGEND

- RPP-WTP SITE PERIMETER FENCE
- RPP-WTP INTERIOR FENCE
- DOE EXISTING FENCE
- DOE GROUND WATER MONITORING WELL

NOTES

1. RPP-WTP SITE GRID COORDINATES IS SHOWN IN FEET AND INCHES.
2. FOR AVAILABLE BELOW GRADE STRUCTURES, PIPING AND INSTRUMENT SYSTEMS, SEE DRAWING DWG-W375BF-C00130 THRU C00138.
3. FOR RPP-WTP SITE GENERAL ARRANGEMENT PLAN SEE CIVIL DRAWING DWG-W375BF-C00120

REFERENCE DRAWINGS

SYS. NO.	FACILITIES	GENERAL ARRANGEMENT DRAWING NO.
	LAW VITRIFICATION BUILDING	DWG-W375LV-PL00043
205	NON- DANGEROUS, NON - RADIOACTIVE EFFLUENT FACILITY	DWG-W375BF-PL00019
215	ADMINISTRATION BUILDING	DWG-W375BF-PL00015
225	CHILLER/COMPRESSOR PLANT	DWG-W375BF-PL00002
235	SPENT MELTER STAGING	DWG-W375BF-PL00021
236	FAILED MELTER STORAGE	DWG-W375BF-PL00020
245	SWITCHGEAR BUILDING	DWG-W375BF-PL00024
246	ITS SWITCHGEAR BUILDING	DWG-W375BF-PL00023
250	CENTRAL WASTE STORAGE	DWG-W375BF-PL00022
255	COOLING TOWER FACILITY	DWG-W375BF-PL00005
260	MELTER ASSEMBLY BUILDING	DWG-W375BF-PL00008
265	FIRE WATER PUMP HOUSE FACILITY	DWG-W375BF-PL00006
270	FUEL OIL FACILITY	DWG-W375BF-PL00010
275	DIESEL GENERATORS FACILITY	DWG-W375BF-PL00012
280	GLASS FORMER STORAGE FACILITY	DWG-W375BF-PL00007
285	STEAM PLANT FACILITY	DWG-W375BF-PL00003
290	WET CHEMICAL STORAGE FACILITY	DWG-W375BF-PL00013
295	WATER TREATMENT BUILDING	DWG-W375BF-PL00004
	HLW VITRIFICATION BUILDING	DWG-W375HV-PL00016
	PRETREATMENT BUILDING	DWG-W375PT-PL00009
	LAW PRETREATMENT PLANT	DWG-W375LP-PL00002

PRELIMINARY

REVISION HISTORY

REV	DESCRIPTION	DWN	CHKD	APVD	DA	DATE
M	ISSUED FOR WTP CONTRACT DELIVERABLE ITEM NO.3.7					
L	REVISED WAREHOUSE ACCESS, REVISED TO REFLECT LPP LAYOUT & REVISED PER & TR-W375BF-PCA00379, CORRECTED GROUNDWATER MONITORING WELL LOCATION	JRM	APM	DDS	WBB	01/03/01
K	ISSUED FOR OCTOBER 16, 2000 DELIVERABLE	KMC	JRM	DDS		

ISSUE STAMP

PROJECT No.	W375	
SITE	HANFORD	
AREA	200E	
BUILDING No.	0	
	BY	DATE
ORIGINATOR	J MILLER	7/28/99
CHECKER	W BIEHL	7/29/99
APPROVED	L L LUCAS	7/29/99
DSGN AUTH		
DIM REFERENCE No.	DIM-W375-00-00257	REV M

BECHTEL

RIVER PROTECTION PROJECT
WASTE TREATMENT PLANT
3000 GEORGE WASHINGTON WAY
RICHLAND, WA 99352

CONTRACT No: DE-AC27-01RV14136

RPP-WTP SITE PLOT PLAN

SCALE: 1"=100'-0"

DWG No. DWG- W375BF-C00002

REV M

'E' SIZE - 44x34

04/10/01 11:30:46 AM

COMPUTER GENERATED - MANUAL CHANGES NOT PERMITTED

FORM RPPE.DGN 03/01

LAST PLOTTED BY: h339092 C:\Work\Dms01398\bfc00002.dgn