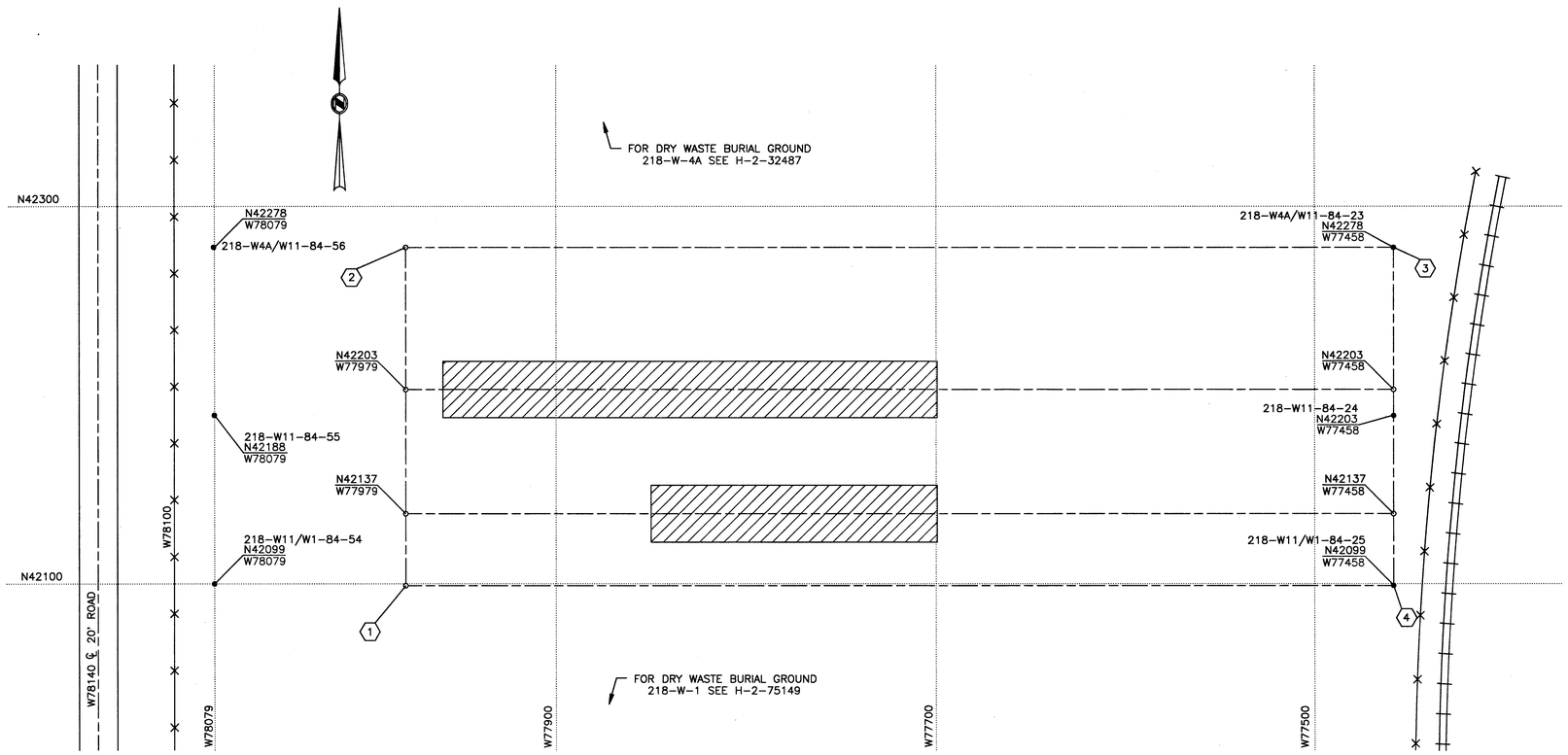


SITE PLAN

SCALE: 1"=200'-0"

LEGEND

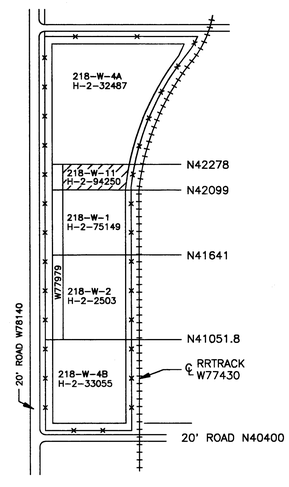
- AREA PERIMETER FENCE
- CHAIN LINK FENCE
- CHAIN FENCE HPS-AC-5-2
- INSTALLED CONCRETE POST HPS-AC-5-40
- REQUIRED CONCRETE POST HPS-AC-5-40
- TRENCH LOCATION
- FILLED TRENCH UNSEGREGATED NON-TRU WASTE

GENERAL NOTES:

1. A PERIMETER CHAIN LINK FENCE WITH STEEL POSTS AT APPROXIMATE 25' O.C. SHALL BE ERECTED. RADIATION SIGNS PER RHO-MA-220 "RADIATION UNDERGROUND" SHALL BE HUNG AT 100' O.C. ALL AROUND.
2. PERMANENT CONCRETE POSTS WITH BRASS NAME PLATE PER AC-5-40 SHALL BE LOCATED AS SHOWN. AN AS-BUILT SURVEY SHALL BE PERFORMED TO LOCATE EACH PERMANENT CONCRETE POST.
3. AREAS BETWEEN TRENCHES ARE UNSTABLE AND CAUTION SHOULD BE TAKEN WHEN DRIVING VEHICLES AND EQUIPMENT IN THESE AREAS.
4. SEE DOCUMENT WHC-EP-0125-5 FOR SPECIFIC BURIAL INFORMATION.
5. ⟨X⟩ NUMBER IS LOCATION POINT (SEE TABLE A).
6. "AS-BUILT" FROM DISCUSSION WITH OPERATING PERSONNEL WHO DUG AND FILLED TRENCHES.
7. BURIAL GROUND STABILIZED BY WORK PROCEDURES FOR STABILIZATION OF BURIAL GROUND TRENCHES PER D0101WP0102 REV 00.

TABLE "A"

LOCATION	PLANT (U.S. FEET)	LAMBERT (NAD'83 METERS)	GEOGRAPHIC LOCATION
1	N42099 W77979	N136291.066 E566125.492	LAT 46° 33' 22.58831" LONG 119° 38' 15.32622"
2	N42278 W77979	N136345.616 E566125.356	LAT 46° 33' 24.35500" LONG 119° 38' 15.30459"
3	N42278 W77458	N136346.011 E566284.129	LAT 46° 33' 24.31153" LONG 119° 38' 7.85032"
4	N42099 W77458	N136291.462 E566284.265	LAT 46° 33' 22.54484" LONG 119° 38' 7.87201"



KEY PLAN

SCALE: NONE

TRAC-1553 2-11-2015
Approved for Public Release;
Further Dissemination Unlimited

DWG NO	TITLE
DRAWING TRACEABILITY LIST	

REFERENCES	
H-2-31268	BURIAL GROUNDS PLOT PLAN
REF NUMBER	TITLE
NEXT USED ON	H-2-44511 SH 120

REV NO.	DESCRIPTION	REV BY DATE	CHK BY DATE	DFTG APVD DATE	COG ENG	OTHER	OTHER
S					APPROVALS BY/DATE		
1	REVISED PER ECN 195266	PAT A. NASH 7-21-93	8/12/93				

REVISIONS

CADFILE B094250A CADCODE DOS:3.31:ACD2:12.0:SS

		DATE
DRAWN	KL EWER	8-19-83
CHECKED	KD JUNT	1-4-84
DFTG APVD	RL MARTELL	1-84
COG ENG	BE POREMBA	1-18-84
QA	MJ BAILEY	1-31-84
OTHER		
OTHER		
OTHER		
APVD FOR IMPLEMENTATION BY: FUR		DATE

EDT

U. S. Department of Energy
Richland Operations Office
Westinghouse Hanford Company

DRY WASTE BURIAL GROUND 218-W-11

SIZE	BLDG NO	INDEX NO	DWG	REV
F	218-W-11	0401	H-2-94250	1

SCALE NONE SHEET 1 OF 1

DWG NO. H-2-94250 SH 1 OF 1 REV 1