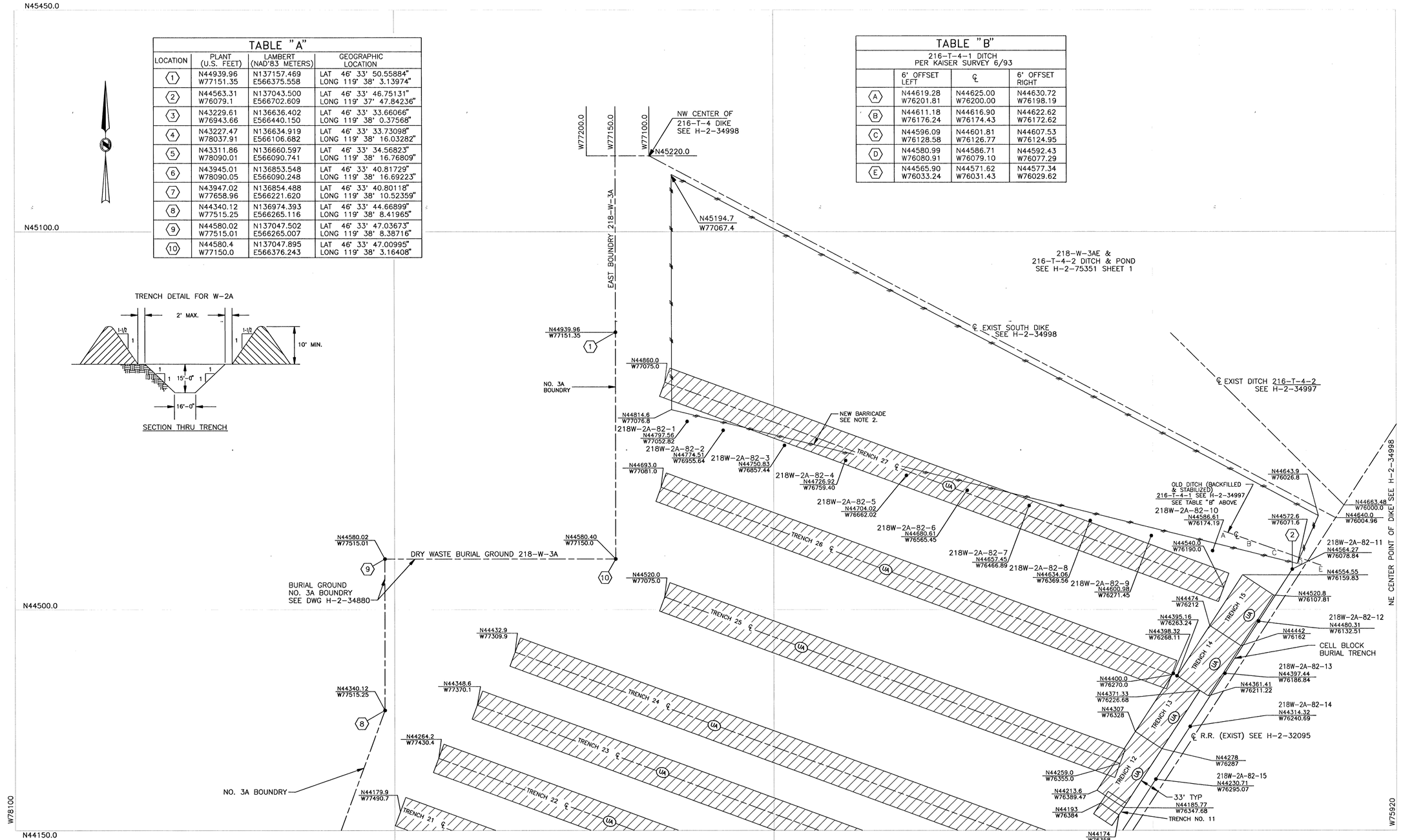
TABLE "A"			
LOCATION	PLANT (U.S. FEET)	LAMBERT (NAD'83 METERS)	GEOGRAPHIC LOCATION
1	N44939.96 W77151.35	N137157.469 E566375.558	LAT 46° 33' 50.55884" LONG 119° 38' 3.13974"
2	N44563.31 W76079.1	N137043.500 E566702.609	LAT 46° 33' 46.75131" LONG 119° 37' 47.84236"
3	N43229.61 W76943.66	N136636.402 E566440.150	LAT 46° 33' 33.66066" LONG 119° 38' 0.37568"
4	N43227.47 W78037.91	N136634.919 E566106.682	LAT 46° 33' 33.73098" LONG 119° 38' 16.03282"
5	N43311.86 W78090.01	N136660.597 E566090.741	LAT 46° 33' 34.56823" LONG 119° 38' 16.76809"
6	N43945.01 W78090.05	N136853.548 E566090.248	LAT 46° 33' 40.81729" LONG 119° 38' 16.69223"
7	N43947.02 W77658.96	N136854.488 E566221.620	LAT 46° 33' 40.80118" LONG 119° 38' 10.52359"
8	N44340.12 W77515.25	N136974.393 E566265.116	LAT 46° 33' 44.66899" LONG 119° 38' 8.41965"
9	N44580.02 W77515.01	N137047.502 E566265.007	LAT 46° 33' 47.03673" LONG 119° 38' 8.38716"
10	N44580.4 W77150.0	N137047.895 E566376.243	LAT 46° 33' 47.00995" LONG 119° 38' 3.16408"

TABLE "B"			
216-T-4-1 DITCH PER KAISER SURVEY 6/93			
	6' OFFSET LEFT	℄	6' OFFSET RIGHT
A	N44619.28 W76201.81	N44625.00 W76200.00	N44630.72 W76198.19
B	N44611.18 W76176.24	N44616.90 W76174.43	N44622.62 W76172.62
C	N44596.09 W76128.58	N44601.81 W76126.77	N44607.53 W76124.95
D	N44580.99 W76080.91	N44586.71 W76079.10	N44592.43 W76077.29
E	N44565.90 W76033.24	N44571.62 W76031.43	N44577.34 W76029.62

TRENCH DETAIL FOR W-2A

SECTION THRU TRENCH



SITE PLAN

SCALE: 1"=200'-0"

WASTE TYPE LEGEND

MAP SYMBOL	WASTE TYPE	
A	LLW	LOW LEVEL WASTE
B	LLW-MW	LOW LEVEL WASTE AND MIXED WASTE
C	LLW-MW-L	LOW LEVEL WASTE AND MIXED WASTE WITH LIQUID
D	TRU	TRANSURANIC
E	TRU-MW	TRANSURANIC AND MIXED WASTE
F	TRU-MW-L	TRANSURANIC AND MIXED WASTE WITH LIQUID
U	USG	"U" IN FRONT OF MAP SYMBOLS INDICATES AN UNSEGREGATED WASTE TYPE

LEGEND

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

THIS DWG SUPERSEDES DWG H-2-36841

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

DWG NO	TITLE
ARH-2155	(DOCUMENT) LIQ WASTE SITES
H-2-32095	218-W-2A INDST BURIAL GND #2
REF NUMBER	TITLE

DRAWING TRACEABILITY LIST — REFERENCES

NEXT USED ON H-2-44511 SH 135,136,143

REV NO.	DESCRIPTION	REV BY DATE	CHK BY DATE	DFTG APVD DATE	COD ENG	OTHER	OTHER
1	REVISED PER ECN 195269	CJ BRYANT 8/15/93	DT 10/6/93				

REVISIONS — APPROVALS BY/DATE

CADFILE B032095B — CADCODE DOS:3.31:ACD2:12.0:SS

		DATE
DRAWN	WORCESTER	
CHECKED	KD JUNT	1/17/84
DFTG APVD	RL MARTELL	1/84
COD ENG	BE POREMBA	9/30/84
QA	MJ BAILEY	1/31/84
OTHER	BE POREMBA	1/18/84
OTHER		
OTHER		
APVD FOR IMPLEMENTATION		
BY		
FOR		DATE

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

218-W-2A INDUSTRIAL & 218-W-3 DRY WASTE BURIAL GROUND

SIZE F — BLDG NO 218-W-2A & 3 — INDEX NO 0401 — DWG H-2-32095 — REV 1

SCALE AS NOTED — SHEET 2 OF

DWG NO H-2-32095 — SH 2 OF — REV 1