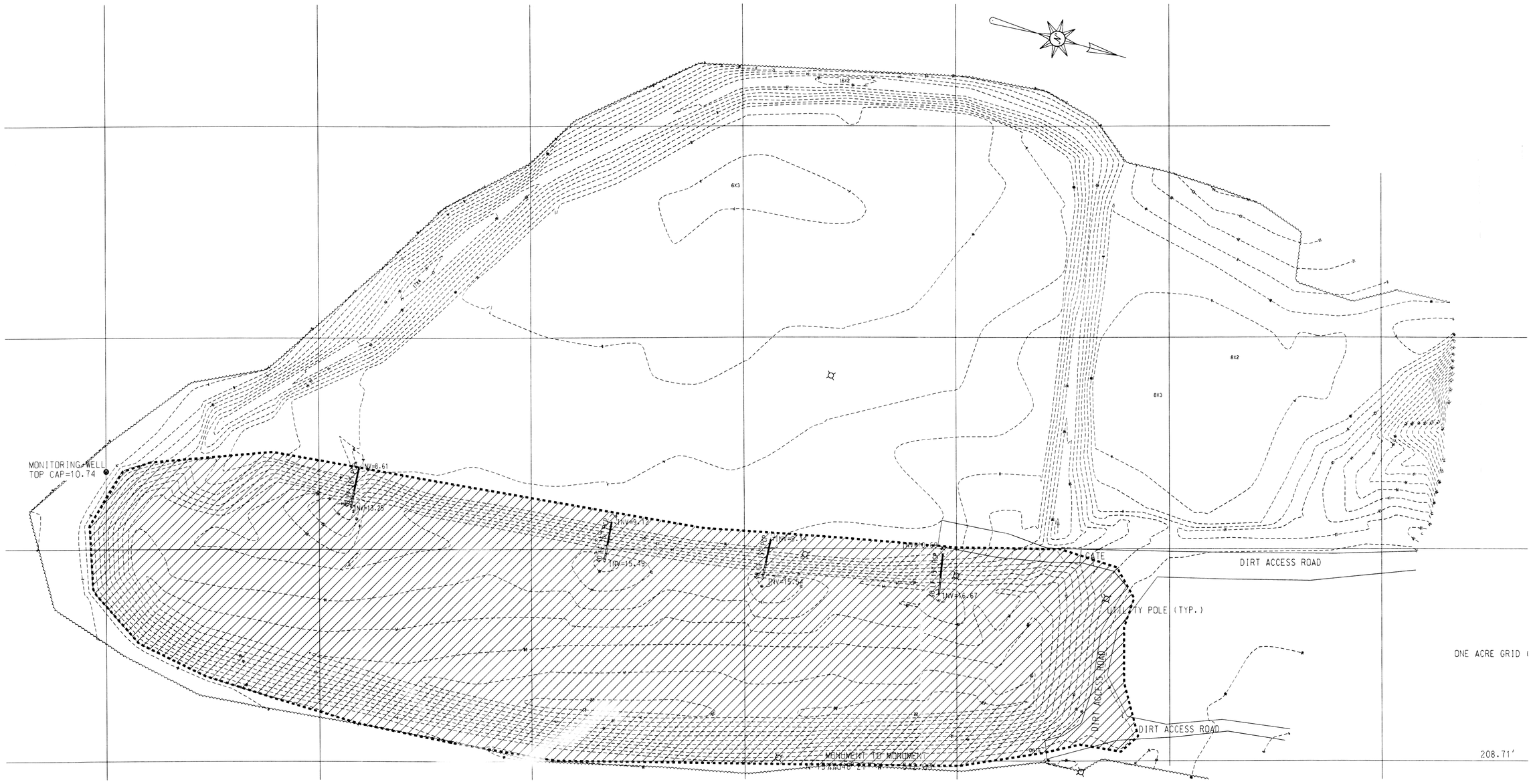
ANALYZE FOR SAFETY, ECOLOGY, AND MINIMUM ESSENTIAL DESIGN



LEGEND:

66 ---------- 66	EXISTING CONTOUR:
(66) ———— (66)	PROPOSED CONTOUR:
66X5	EXISTING SPOT GRADE:
(66X5)	PROPOSED SPOT GRADE:
—— SF —— SF ——	SILT FENCE:
	TREELINE:
	BENCHMARK/MONUMENT:
	MONITORING WELL:
	UTILITY POLE:
	EXISTING ASH VOLUME (AUG./03)

COMPACTED VOLUME OF EXISTING FILL = 58,000 CY.
(AS OF AUG./2003)

REF. T.A.SURVEYING, INC.
26 THISTLEBERRY DRIVE, NEWARK, DE 19702
(302) 292-2757
FAX (302) 292-2757
DATED AUG.08.2003

W1567127 LAST 0 REV

M/F	BLDG	PROJ	DA	TYPE	W1567127	LAST
		8148		42		0 REV

SEAFORD PLANT
ASH LANDFILL
RENEWAL APPLICATION
EXISTING VOLUME (AUG./03)
CIVIL

PROJ	NO	REVISION	RVSD	CHKD	APPD	DATE
8148	0	ISSUED FOR PERMIT	DVN	JSF	JLG	8/18/03

STANDARDS | REFERENCE DRAWINGS

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INTERGRAPH COMPUTER DRAWING PLOTTED

PROJECT	478148	
SCALE	1"=50'-0"	DATE
DRAWN	D.NGUYEN	8/15/0
CHECKED	J.S.FANNON	8/18/0
APPROVED- DESIGN RELEASE	J.L.GUGLIELMETI	8/18/0
APPROVED- CONSTR. RELEASE		

E.I.DU PONT DE NEMOURS & CO.,INC.
WILMINGTON, DELAWARE
ENGINEERING DEPARTMENT

W1567127

D. NGUYEN 8/15/0