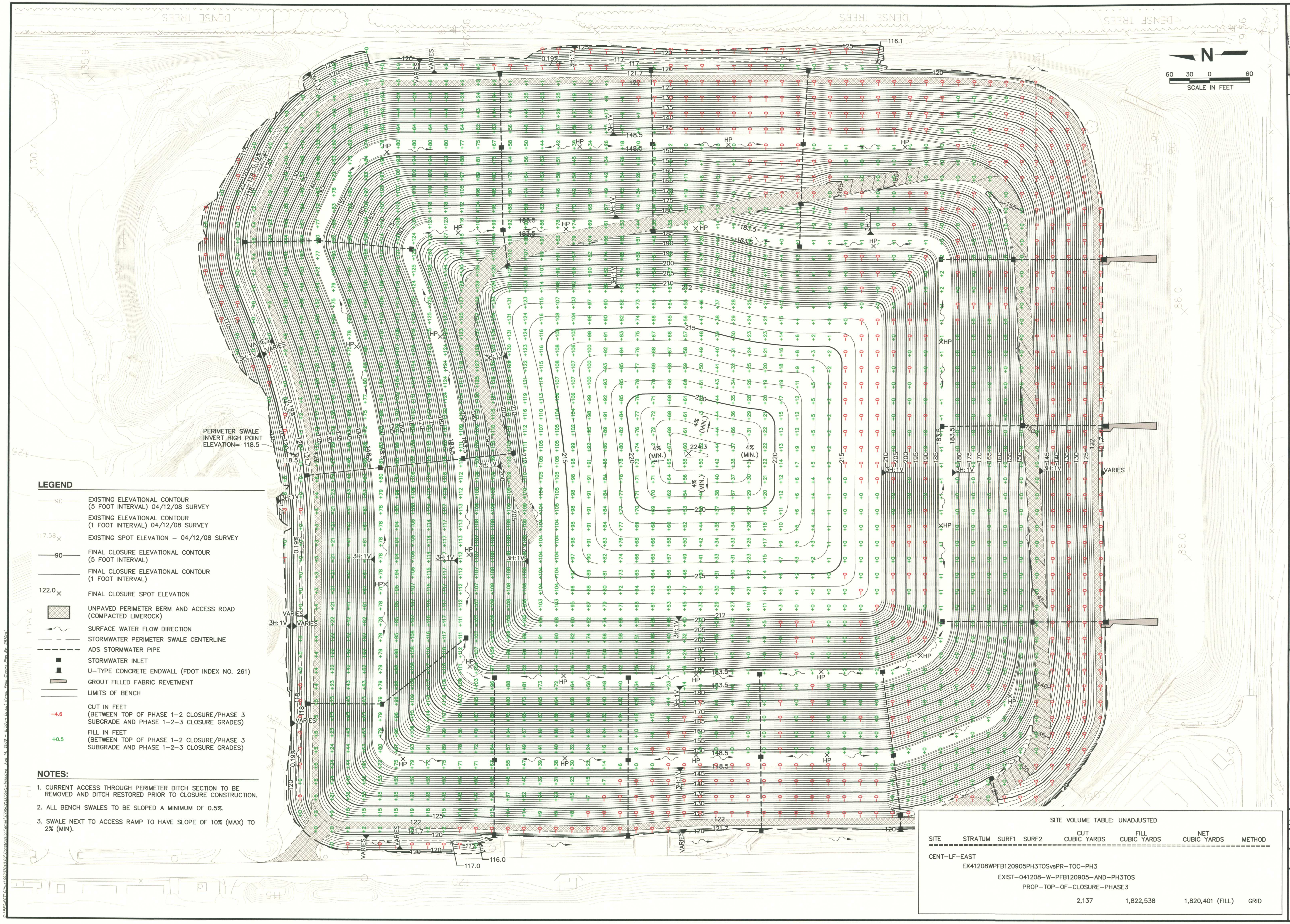

LEGEND

—90—	EXISTING ELEVATIONAL CONTOUR (5 FOOT INTERVAL) 04/12/08 SURVEY
——	EXISTING ELEVATIONAL CONTOUR (1 FOOT INTERVAL) 04/12/08 SURVEY
117.58×	EXISTING SPOT ELEVATION – 04/12/08 SURVEY
—90—	FINAL CLOSURE ELEVATIONAL CONTOUR (5 FOOT INTERVAL)
——	FINAL CLOSURE ELEVATIONAL CONTOUR (1 FOOT INTERVAL)
122.0×	FINAL CLOSURE SPOT ELEVATION
▨	UNPAVED PERIMETER BERM AND ACCESS ROAD (COMPACTED LIMEROCK)
←	SURFACE WATER FLOW DIRECTION
— – —	STORMWATER PERIMETER SWALE CENTERLINE
– – – –	ADS STORMWATER PIPE
■	STORMWATER INLET
▙	U–TYPE CONCRETE ENDWALL (FDOT INDEX NO. 261)
▭	GROUT FILLED FABRIC REVETMENT
═	LIMITS OF BENCH
–4.6	CUT IN FEET (BETWEEN TOP OF PHASE 1–2 CLOSURE/PHASE 3 SUBGRADE AND PHASE 1–2–3 CLOSURE GRADES)
+0.5	FILL IN FEET (BETWEEN TOP OF PHASE 1–2 CLOSURE/PHASE 3 SUBGRADE AND PHASE 1–2–3 CLOSURE GRADES)

NOTES:

1. CURRENT ACCESS THROUGH PERIMETER DITCH SECTION TO BE REMOVED AND DITCH RESTORED PRIOR TO CLOSURE CONSTRUCTION.
2. ALL BENCH SWALES TO BE SLOPED A MINIMUM OF 0.5%.
3. SWALE NEXT TO ACCESS RAMP TO HAVE SLOPE OF 10% (MAX) TO 2% (MIN).

SITE VOLUME TABLE: UNADJUSTED

SITE	STRATUM	SURF1	SURF2	CUT CUBIC YARDS	FILL CUBIC YARDS	NET CUBIC YARDS	METHOD
CENT–LF–EAST	EX41208WPFB120905PH3TOSvsPR–TOC–PH3	EXIST–041208–W–PFB120905–AND–PH3TOS	PROP–TOP–OF–CLOSURE–PHASE3	2,137	1,822,538	1,820,401 (FILL)	GRID

...\09207049.02\ConstructionPermit\074902CLOSURE–Vols.dwg Aug 14, 2008 – 8:50am Layout Name: Final Closure Plan By: 2870rdi

DOMINIQUE H. BRAMLETT, P.E.
LICENSE NO. 61829

8/14/08

REV	DATE	DESCRIPTION	BY
△			
△			
△			
△			
△			
△			

Dept. of Environmental Protection
AUG 14 2008
Southwest District

INSERTED INTO OCULUS
NOV 2 0 2008
INITIAL

DRAWING TITLE
FINAL CLOSURE PLAN

PROJECT TITLE
CENTRAL LANDFILL
PHASE 3 EXPANSION

CLIENT
CITRUS COUNTY
SOILD WASTE MANAGEMENT DIVISION
CITRUS COUNTY, FLORIDA

SCS ENGINEERS
STEARNS, CONRAD AND SCHMIDT
CONSULTING ENGINEERS
4041 PARK OAKS BLVD., SUITE 100, TAMPA, FL 33610
813 621-0080 FAX 813 623-6757
FLORIDA CERTIFICATE OF AUTHORIZATION NO. 00004892

PROJ. NO. 09207049.02	DWN. BY: SDA	Q/A RVW BY: JAB
DSN. BY: DHB	CHK. BY: JAB	APP. BY: RJD

CADD FILE:
074902CLOSURE–Vols

DATE:
JUNE 2008

SCALE:
AS SHOWN

DRAWING NO.
1 of 1