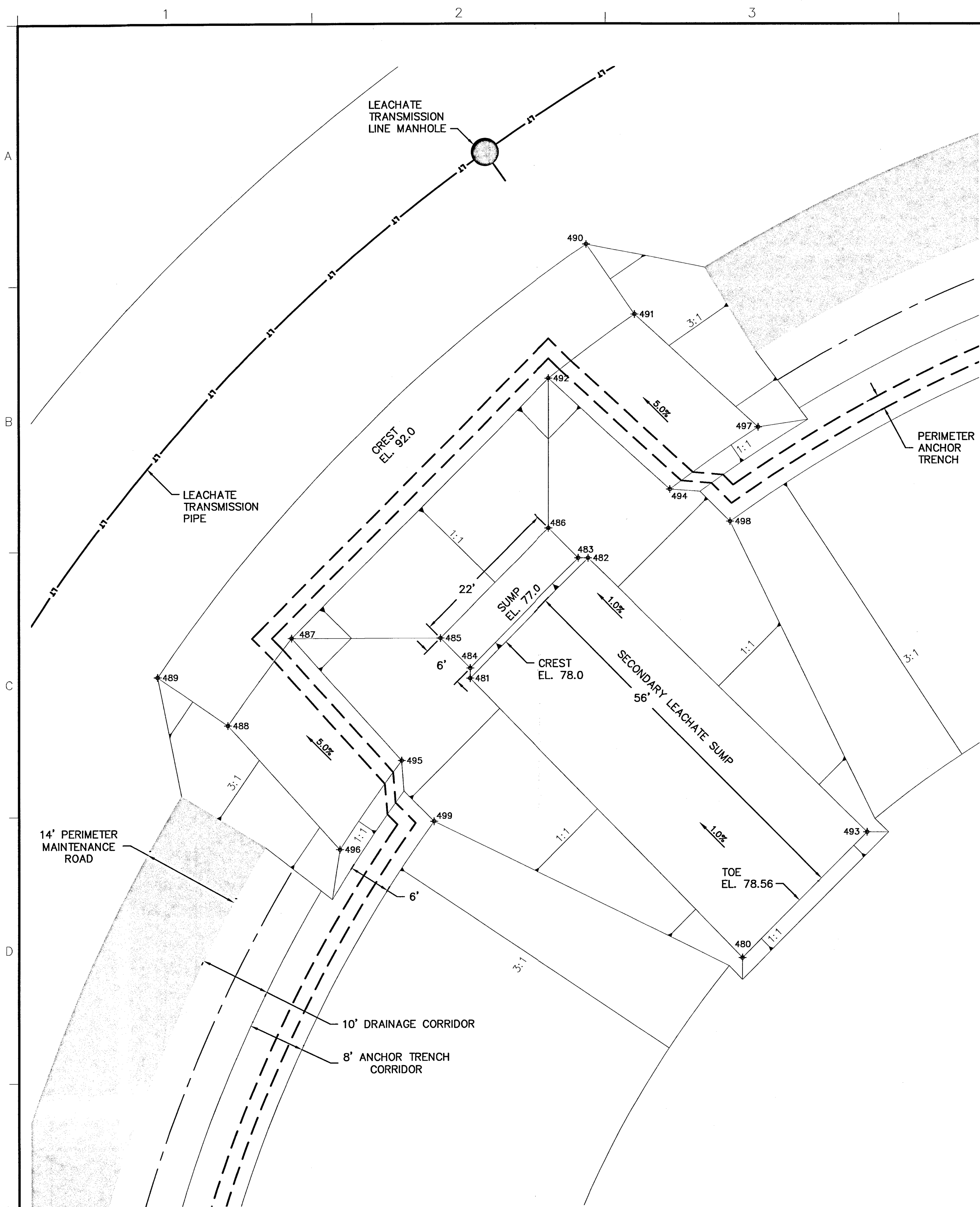
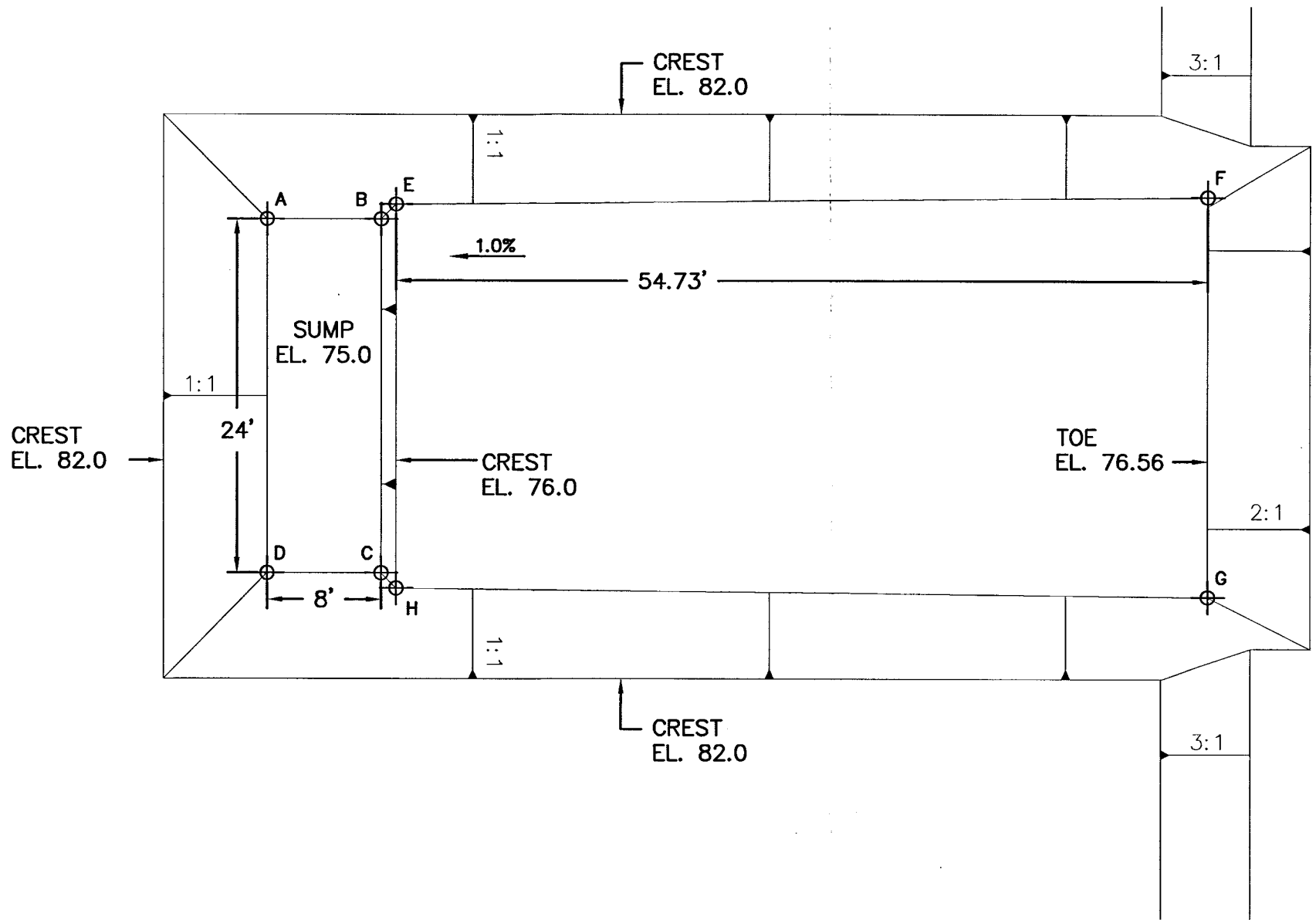
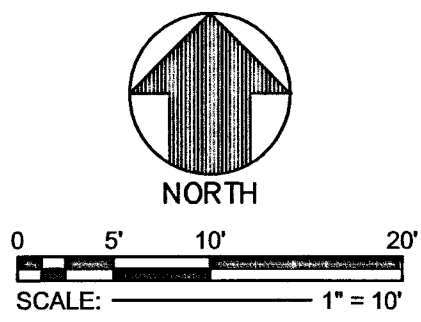




AS-BUILT TOP OF LOW-PERMEABILITY SOIL LAYER IN CELL 1 SUMP AREA
SCALE: 1"=10'

CONSTRUCTION CONTROL POINTS (AS-BUILT)					
Number	Northing	Easting	Elevation	Elevation (As-Built)	Description
480	1,357,539.13	624,045.63	78.56	78.57	CELL 1 SUMP TOP OF CLAY
481	1,357,578.77	624,008.71	78.00	78.05	CELL 1 SUMP TOP OF CLAY
482	1,357,595.76	624,023.67	78.00	78.06	CELL 1 SUMP TOP OF CLAY
483	1,357,595.76	624,022.25	77.00	77.02	CELL 1 SUMP TOP OF CLAY
484	1,357,580.19	624,006.71	77.00	77.02	CELL 1 SUMP TOP OF CLAY
485	1,357,584.42	624,002.46	77.00	77.05	CELL 1 SUMP TOP OF CLAY
486	1,357,599.99	624,018.01	77.00	77.09	CELL 1A TOP OF GENERAL FILL
487	1,357,584.41	623,981.25	92.00	92.05	CELL 1A TOP OF GENERAL FILL
488	1,357,572.07	623,972.18	92.00	92.07	CELL 1A TOP OF GENERAL FILL
489	1,357,578.94	623,962.14	92.00	92.00	CELL 1A TOP OF GENERAL FILL
490	1,357,640.33	624,023.42	92.00	92.03	CELL 1A TOP OF GENERAL FILL
491	1,357,630.30	624,030.31	92.00	91.89	CELL 1A TOP OF GENERAL FILL
492	1,357,621.21	624,017.89	92.00	91.97	CELL 1A TOP OF GENERAL FILL
493	1,357,558.90	624,063.38	78.56	78.55	CELL 1 SUMP TOP OF CLAY
494	1,357,605.55	624,035.32	93.17	93.14	CELL 1A TOP OF GENERAL FILL
495	1,357,587.09	623,996.94	93.17	93.16	CELL 1A TOP OF GENERAL FILL
496	1,357,554.49	623,988.12	93.17	93.06	CELL 1A TOP OF GENERAL FILL
497	1,357,614.39	624,047.92	93.17	93.09	CELL 1A TOP OF GENERAL FILL
498	1,357,600.95	624,043.94	96.00	95.92	CELL 1A TOP OF GENERAL FILL
499	1,357,558.49	624,001.55	96.00	96.12	CELL 1A TOP OF GENERAL FILL

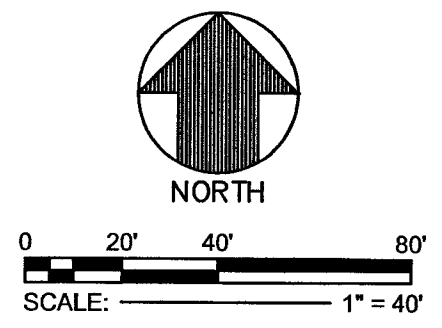


AS-BUILT BOTTOM OF LOW-PERMEABILITY SOIL LAYER IN CELL 1 SUMP AREA
SCALE: 1"=10'

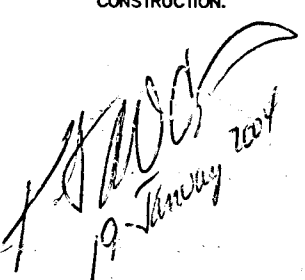
CONSTRUCTION CONTROL POINTS (AS-BUILT)					
BOTTOM OF LOW-PERMEABILITY SOIL LAYER					
Number	Northing	Easting	Elevation	Elevation (as-built)	Description
300	1,357,602.65	624,016.52	75.00	74.95	Cell 1 Sump Pnt. A
301	1,357,597.24	624,021.94	75.00	74.90	Cell 1 Sump Pnt. B
302	1,357,580.50	624,005.23	75.00	74.92	Cell 1 Sump Pnt. C
303	1,357,585.91	623,999.81	75.00	74.92	Cell 1 Sump Pnt. D
304	1,357,597.24	624,023.35	76.00	76.05	Cell 1 Sump Pnt. E
305	1,357,558.96	624,062.47	76.56	76.60	Cell 1 Sump Pnt. F
306	1,357,540.03	624,043.57	76.56	76.61	Cell 1 Sump Pnt. G
307	1,357,579.08	624,005.23	76.00	76.06	Cell 1 Sump Pnt. H

NOTE:
AS-BUILT DRAWING IS BASED ON SURVEY PERFORMED BY
LICENSED PROFESSIONAL SURVEYOR ATLANTIC LAND
DESIGN IN ORLANDO, FLORIDA.

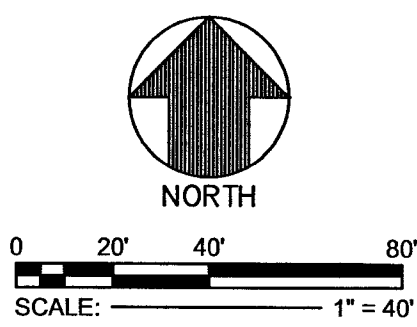
0	1/19/04	AS-BUILT	-	RWL	AG	EN	KWC
REV. NO.	DATE	DESCRIPTION	DES. BY	DR. BY	CHK. BY	RVW. BY	APP. BY
PROJECT: CELL 1A AND LEACHATE STORAGE AREA OAK HAMMOCK DISPOSAL FACILITY							
TITLE: CELL 1 AS-BUILT SUMP							
THIS DRAWING IS ISSUED FOR CONSTRUCTION.		Owner/Facility: 100 CHURCH STREET, KISSIMMEE, FLORIDA 34741		DATE: 19 JAN 2004		SCALE: 1" = 10'	
Consultant/Engineer: 14055 RIVEREDGE DRIVE, SUITE 300, TAMPA, FLORIDA 33637 USA TEL: 813-558-0990 FAX: 813-558-9726 AUTHORIZATION CERTIFICATE NO. 00004321		KENNETH W. CARGILL CERTIFICATE NO. 54435		PROJECT NO.: FW0521		FIGURE NO.: 0521F-0027	
AS-BUILT DRAWING				A-2			



- LEGEND**
- P10 GEOMEMBRANE PANEL NUMBER (PRIMARY)
 - ▼ EXTRUDE REPAIR
 - PATCH REPAIR LOCATION
 - DSP1 DESTRUCTIVE SAMPLE (PASS) (PRIMARY)
 - DSP1 DESTRUCTIVE SAMPLE (FAIL) (PRIMARY)
 - ⊙ PIPE PENETRATION
 - FUSION WELDED SEAM
 - ▨ CAPPED SEAM OR REPAIRED PANEL
 - EXTRUDED SEAM
 - - - - - TOE OF SLOPE
 - - - - - CREST OF SLOPE
 - - - - - ANCHOR TRENCH

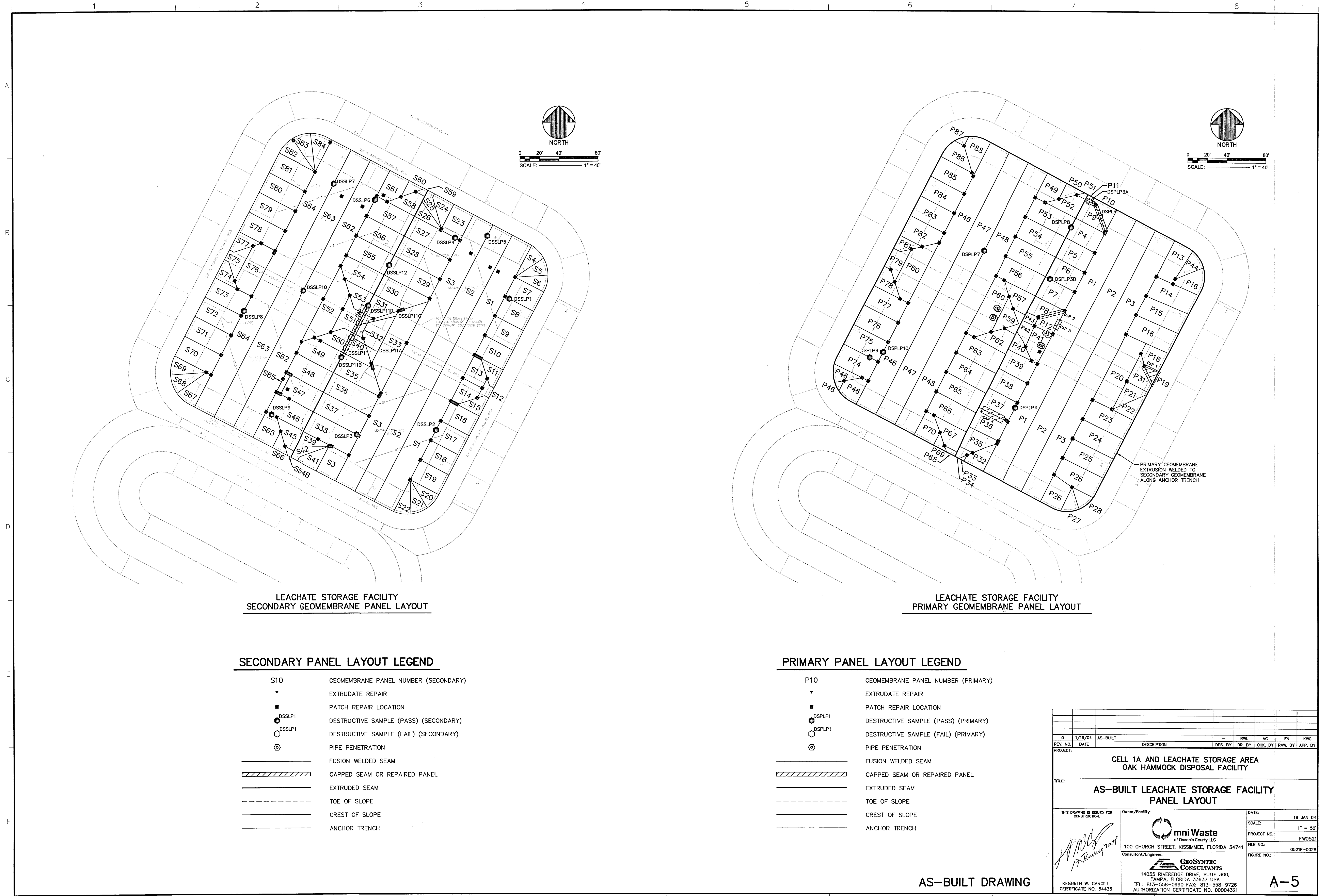
REV. NO.		DATE	DESCRIPTION	DES. BY	DR. BY	CHK. BY	RVW. BY	APP. BY
0	1/19/04	AS-BUILT						
PROJECT: CELL 1A AND LEACHATE STORAGE AREA OAK HAMMOCK DISPOSAL FACILITY								
TITLE: AS-BUILT CELL 1A PRIMARY LINER PANEL LAYOUT								
THIS DRAWING IS ISSUED FOR CONSTRUCTION.		Owner/Facility:		DATE:		19 JAN 2004		
 KENNETH W. CARROLL CERTIFICATE NO. 54435		 100 CHURCH STREET, KISSIMMEE, FLORIDA 34741 Consultant/Engineer:  14055 RIVEREDGE DRIVE, SUITE 300, TAMPA, FLORIDA 33637 USA TEL: 813-558-0990 FAX: 813-558-9726 AUTHORIZATION CERTIFICATE NO. 00004321		SCALE:		1" = 40'		
				PROJECT NO.:		FW0521		
				FILE NO.:		0521F-0025		
				FIGURE NO.:		A-3		

AS-BUILT DRAWING



S10	GEOMEMBRANE PANEL NUMBER (SECONDARY)
▼	EXTRUDATE REPAIR
■	PATCH REPAIR LOCATION
● DSS1	DESTRUCTIVE SAMPLE (PASS) (SECONDARY)
○ DSS1	DESTRUCTIVE SAMPLE (FAIL) (SECONDARY)
⊗	PIPE PENETRATION
_____	FUSION WELDED SEAM
	CAPPED SEAM OR REPAIRED PANEL
_____	EXTRUDED SEAM
- - - - -	TOE OF SLOPE
_____	CREST OF SLOPE
_____ -	ANCHOR TRENCH

[illegible]



LEACHATE STORAGE FACILITY
SECONDARY GEOMEMBRANE PANEL LAYOUT

LEACHATE STORAGE FACILITY
PRIMARY GEOMEMBRANE PANEL LAYOUT

SECONDARY PANEL LAYOUT LEGEND

- S10 GEOMEMBRANE PANEL NUMBER (SECONDARY)
- ▼ EXTRUDATE REPAIR
- PATCH REPAIR LOCATION
- DSSLP1 DESTRUCTIVE SAMPLE (PASS) (SECONDARY)
- DSSLP1 DESTRUCTIVE SAMPLE (FAIL) (SECONDARY)
- ⊙ PIPE PENETRATION
- ===== FUSION WELDED SEAM
- ===== CAPPED SEAM OR REPAIRED PANEL
- ===== EXTRUDED SEAM
- TOE OF SLOPE
- CREST OF SLOPE
- ANCHOR TRENCH

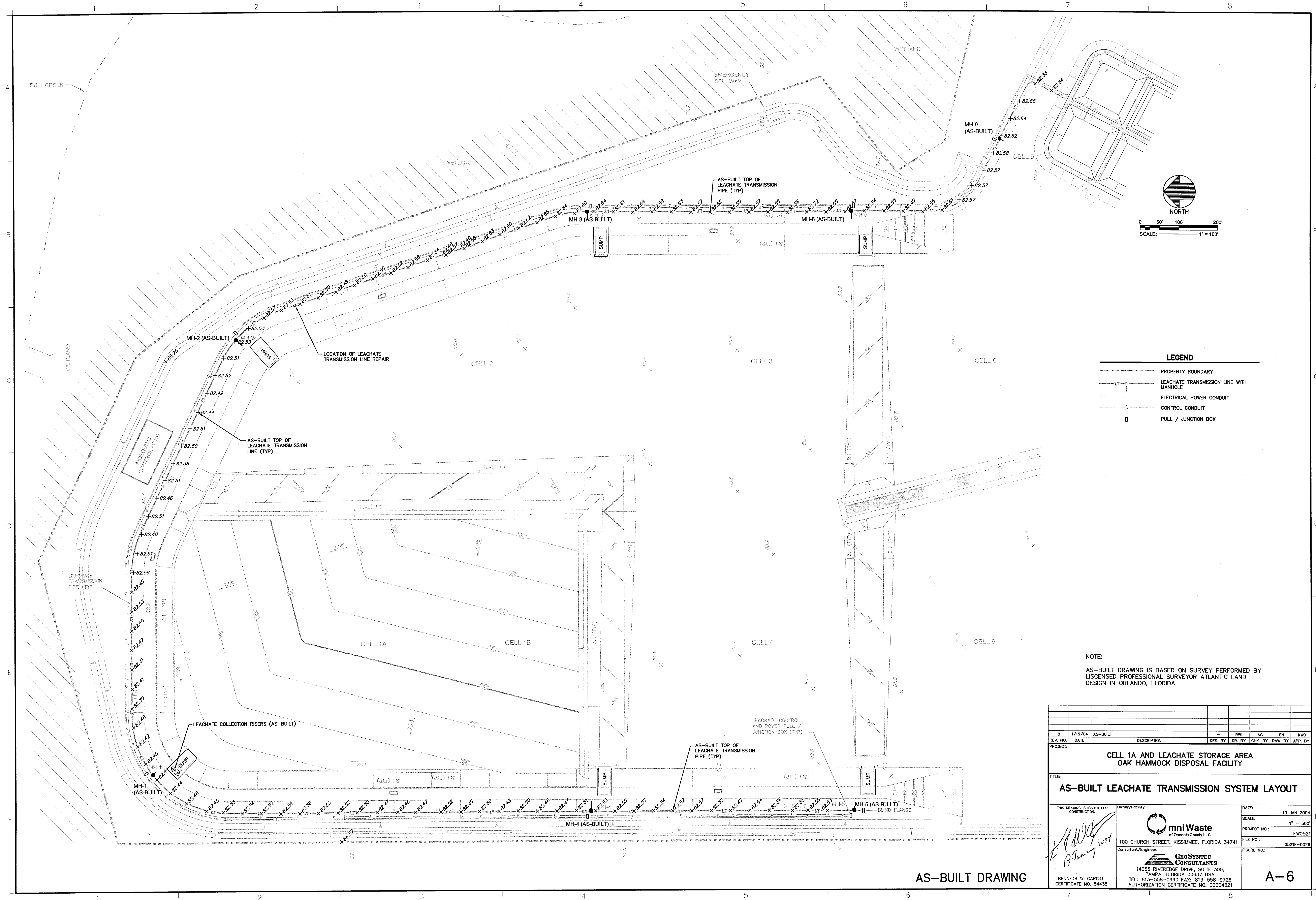
PRIMARY PANEL LAYOUT LEGEND

- P10 GEOMEMBRANE PANEL NUMBER (PRIMARY)
- ▼ EXTRUDATE REPAIR
- PATCH REPAIR LOCATION
- DSPLP1 DESTRUCTIVE SAMPLE (PASS) (PRIMARY)
- DSPLP1 DESTRUCTIVE SAMPLE (FAIL) (PRIMARY)
- ⊙ PIPE PENETRATION
- ===== FUSION WELDED SEAM
- ===== CAPPED SEAM OR REPAIRED PANEL
- ===== EXTRUDED SEAM
- TOE OF SLOPE
- CREST OF SLOPE
- ANCHOR TRENCH

AS-BUILT DRAWING

0		1/19/04	AS-BUILT	-		RWL	AG	EN	KWC
REV. NO.	DATE	DESCRIPTION			DES. BY	DR. BY	CHK. BY	RVW. BY	APP. BY
PROJECT: CELL 1A AND LEACHATE STORAGE AREA OAK HAMMOCK DISPOSAL FACILITY									
TITLE: AS-BUILT LEACHATE STORAGE FACILITY PANEL LAYOUT									
THIS DRAWING IS ISSUED FOR CONSTRUCTION.		Owner/Facility: 100 CHURCH STREET, KISSIMMEE, FLORIDA 34741			DATE: 19 JAN 04 SCALE: 1" = 50' PROJECT NO.: FW0521 FILE NO.: 0521F-0028 FIGURE NO.: A-5				
KENNETH W. CARGILL CERTIFICATE NO. 54435		Consultant/Engineer: 14055 RIVEREDGE DRIVE, SUITE 300, TAMPA, FLORIDA 33637 USA TEL: 813-558-0980 FAX: 813-558-9728 AUTHORIZATION CERTIFICATE NO. 00004321							

D:\FX021\0521\F-0026.dwg, sheet 21, 1/19/2004 6:03:54 PM, RLowry, GeoSyntec Consultants, Tampa



NOTE:

AS-BUILT DRAWING IS BASED ON SURVEY PERFORMED BY
LICENSED PROFESSIONAL SURVEYOR ATLANTIC LAND
DESIGN IN ORLANDO, FLORIDA.

REV. NO.	DATE	DESCRIPTION	DES. BY	DR. BY	CHK. BY	RW. BY	APP. BY
0	1/19/04	AS-BUILT				RWC	AG
PROJECT: CELL 1A AND LEACHATE STORAGE AREA OAK HAMMOCK DISPOSAL FACILITY							
TITLE: AS-BUILT LEACHATE TRANSMISSION SYSTEM LAYOUT							
THIS DRAWING IS ISSUED FOR CONSTRUCTION			Owner/Facility:			DATE: 19 JAN 2004	
1/19/04			mniWaste			SCALE: 1" = 500'	
			100 CHURCH STREET, KISSIMMEE, FLORIDA 34741			PROJECT NO.: FW0521	
			Consultant/Engineer:			FILE NO.: 0521F-0026	
			GeoSYNTEC CONSULTANTS			FIGURE NO.: A-6	
			14055 RIVEREDGE DRIVE, SUITE 300, TAMPA, FLORIDA 33637 USA				
			TEL: 813-558-0990 FAX: 813-558-9726				
			AUTHORIZATION CERTIFICATE NO. 00004321				
			KENNETH W. CARROLL				
			CERTIFICATE NO. 54435				