



200FT 0 400FT  
SCALE: 1"= 400'

COORDINATES				
MONUMENT	EASTING	NORTHING	AZIMUTH	ELEVATION
R-29	944714.68	568077.74	95°	7.54
R-30	944899.94	567132.35	90°	7.74
R31	945017.64	565988.02	90°	7.64
R-32	944935.28	564959.39	90°	10.38



**NOTE:**

1. APPROXIMATE AMOUNT OF BEACH FILL = 89,700 CY BETWEEN NOV-DEC 08 SURVEY & ACOE TEMPLATE.
2. DATE OF AERIAL: 2007
3. ALL FILL IS TO TAKE PLACE WEST OF THE DUNE \ EROSION CONTROL LINE.
4. NO EXISTING DUNE VEGETATION WILL BE BURIED
5. AREA BETWEEN R27 AND R29 IS ALREADY PERMITTED UNDER PERMITS: FDEP: JCP 0233882-004- JM  
USACE: SAJ 2008-1648 (IP-INS)

**MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT DIVISION**

701 NW 1st Court, 5th Floor, Miami, FL. 33136

JUAN A. CURIEL  
State of Florida Professional Engineer  
License No. 63890

**BAL HARBOUR AND SURFSIDE  
LOCATION MAP**

PROPOSED RENOURISHMENT AREA

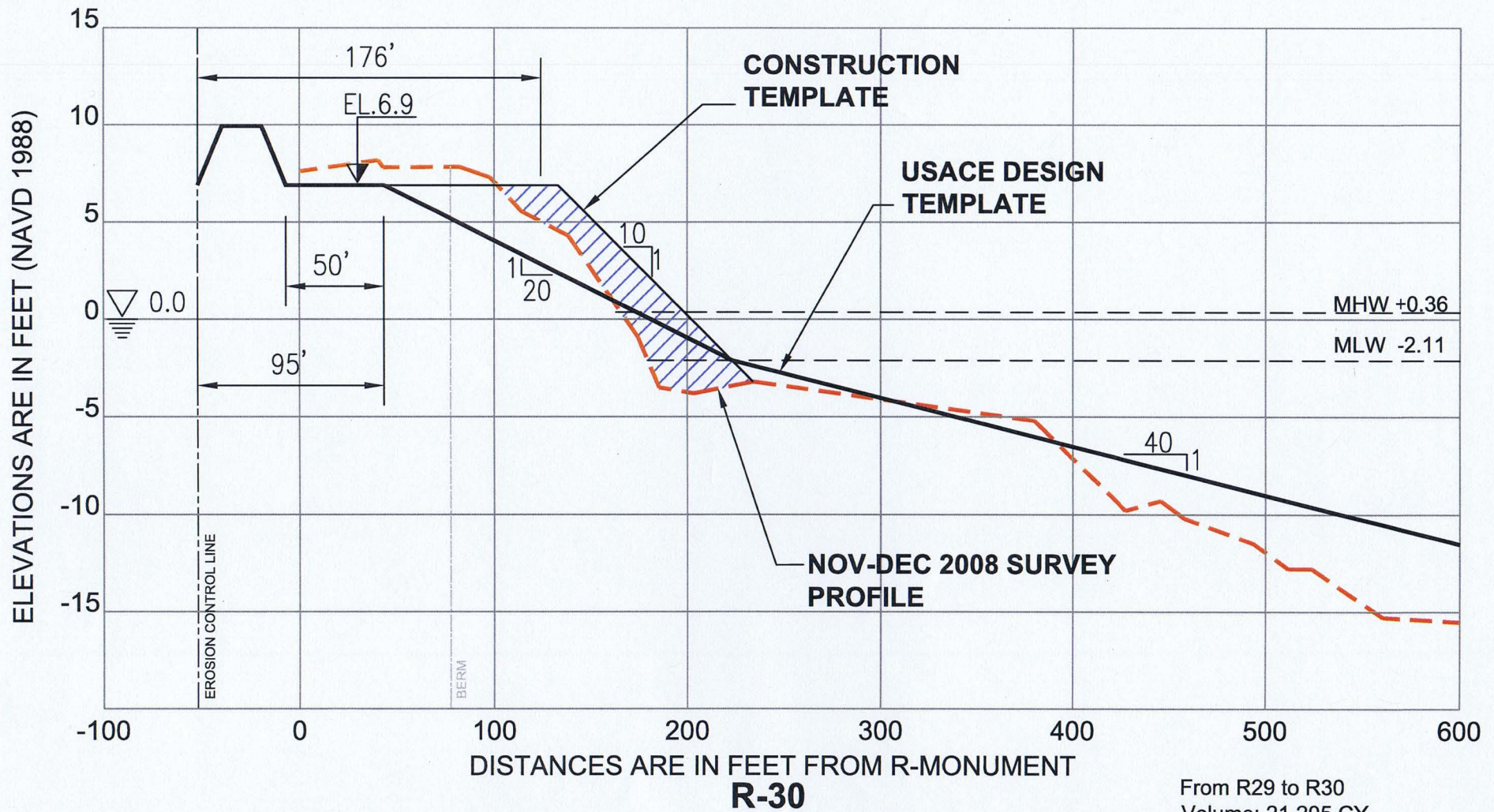
JOB: R30 to R32

DATE: 07-28-09

BY: J.C. / M.P.

SHEET: 1/5





NOT TO SCALE

LEGEND:

 PROPOSED FILL AREA

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT DIVISION

701 NW 1st Court, 5th Floor, Miami, FL. 33136

JUAN A. CURIEL  
State of Florida Professional Engineer  
License No. 63890

BAL HARBOUR AND SURFSIDE  
TRANSECTS R-30

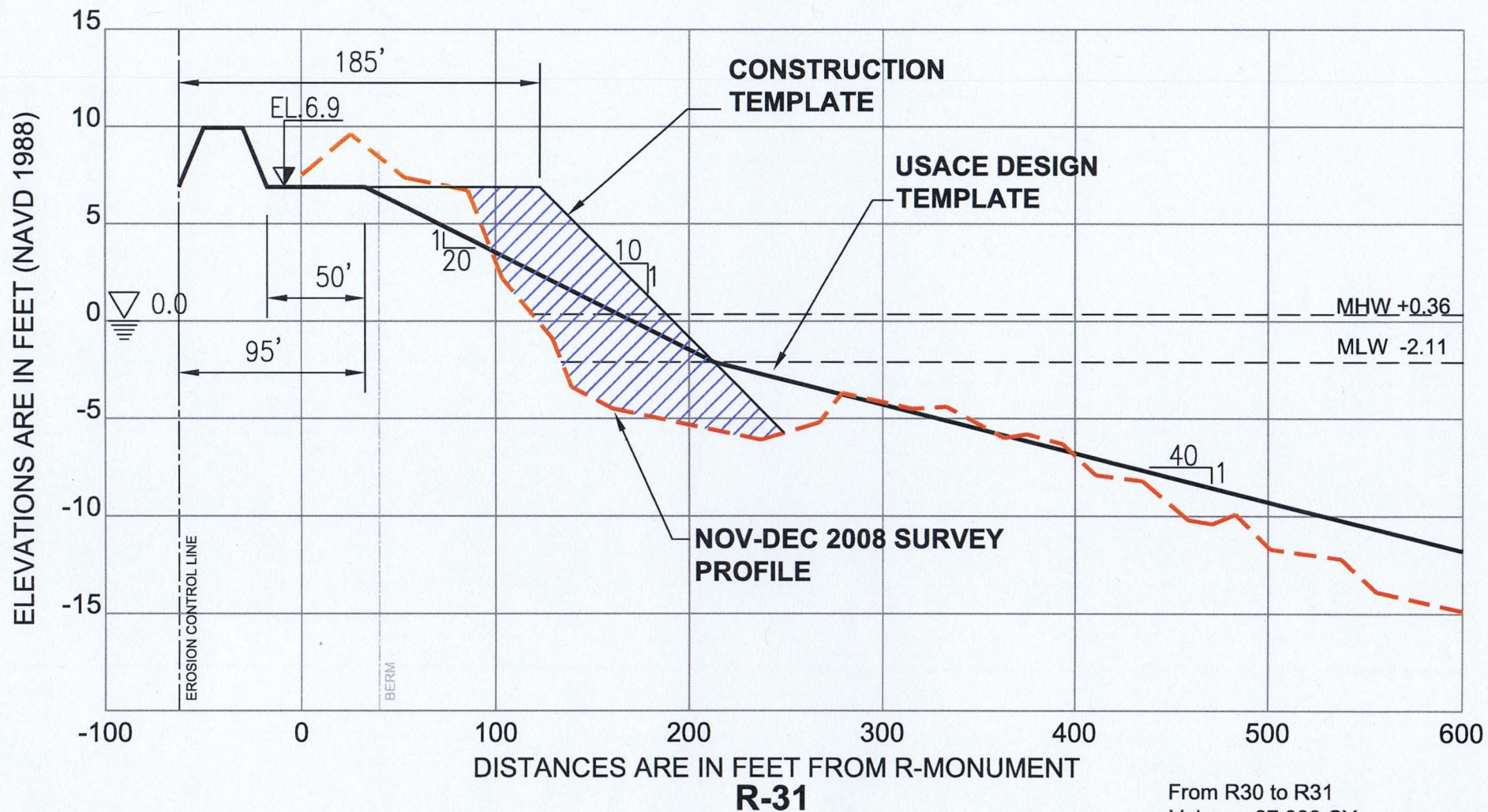
JOB: R-30 to R-32

DATE: 07-28-09

BY: J.C. / M.P.

SHEET: 2/5





NOT TO SCALE

LEGEND:

 PROPOSED FILL AREA

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT DIVISION

701 NW 1st Court, 5th Floor. Miami, FL. 33136

JUAN A. CURIEL  
State of Florida Professional Engineer  
License No. 63890

BAL HARBOUR AND SURFSIDE  
TRANSECTS R-31

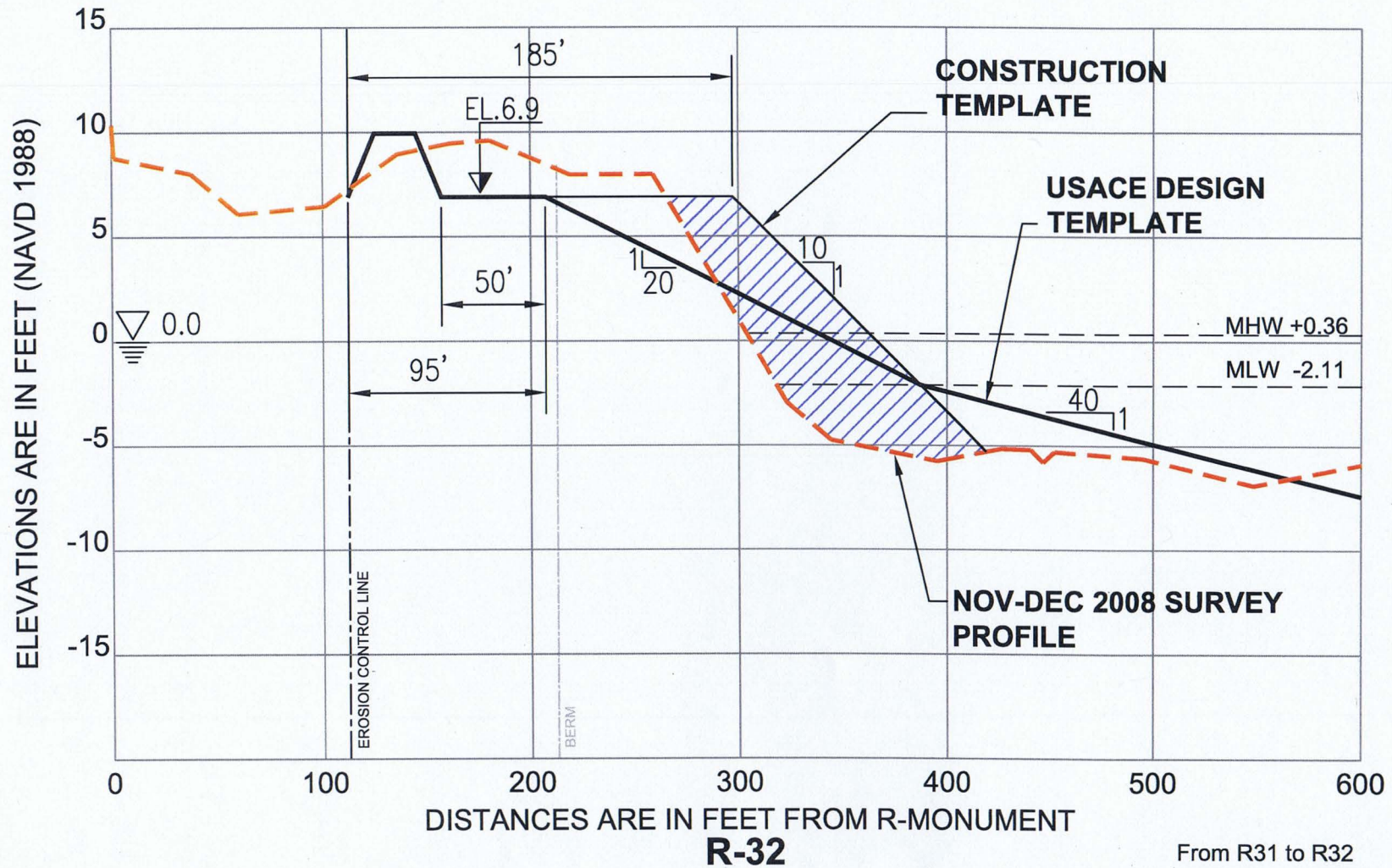
JOB: R-30 to R-32

DATE: 07-28-09

BY: J.C. / M.P.

SHEET: 3/5





NOT TO SCALE

LEGEND:

 PROPOSED FILL AREA

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT DIVISION

701 NW 1st Court, 5th Floor, Miami, FL. 33136

JUAN A. CURIEL  
State of Florida Professional Engineer  
License No. 63890

BAL HARBOUR AND SURFSIDE  
TRANSECTS R-32

JOB: R-30 to R-32

DATE: 07-28-09

BY: J.C. / M.P.

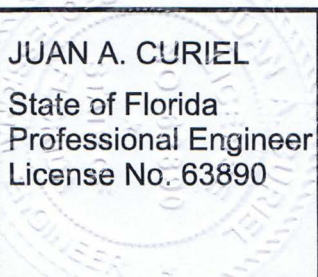
SHEET: 4/5



## BAL HARBOUR AND SURFSIDE GENERAL NOTES

1. PERMIT SET-REVIEW CONSTRUCTION PLANS AND SPECIFICATIONS PRIOR TO COMMENCING CONSTRUCTION ACTIVITY.
2. TOPOGRAPHIC AND BATHYMETRIC SURVEY DATA WAS OBTAINED BY SEA DIVERSIFIED INC. (SDI) DURING FIELD WORK PERFORMED NOVEMBER-DECEMBER 2008.
3. THE PLANE COORDINATES AND BEARINGS SHOWN HEREON ARE IN FEET AND ARE BASED ON THE FLORIDA STATE PLANE COORDINATE SYSTEM, EAST ZONE (0901), TRANSVERSE MERCATOR PROJECTION, NORTH AMERICAN DATUM, 1983, ADJUSTED 1990 (NAD83-90) AND ALL CONTOURS AND ELEVATIONS ARE IN FEET RELATIVE TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88).
4. HORIZONTAL AND VERTICAL CONTROL FOR CONSTRUCTION FOR THIS PROJECT SHALL BE BASED ON FDEP SURVEY MONUMENTS AS FOUND IN MIAMI-DADE COUNTY, UTILIZING PLANE COORDINATES (NAD83-90) IN FEET AND ELEVATIONS UTILIZING (NAVD 88) IN FEET.
5. MEAN HIGH WATER (MHW) IS +0.36 NAVD; MEAN LOW WATER (MLW) IS -2.11 NAVD. TIDAL DATUM INFORMATION BASED ON NOS TIDE STATION 8723050 (OBTAINED FROM APPROVED PERMIT SET, CSI. MARCH 28, 2008).
6. SAND IS TO BE PLACED UTILIZING METHODS APPROVED BY LOCAL, STATE AND FEDERAL REGULATORY PERMITTING AGENCIES.
7. ALL SAND SHALL CONFORM TO THE SEDIMENT QA/QC PLAN, APPROVED BY THE FDEP BUREAU OF BEACHES AND COASTAL SYSTEMS ON JANUARY 12th, 2009.
8. ALL ACCESS AND STANGING AREAS WILL BE DETERMINED BY THE LOCAL MUNICIPALITY PRIOR TO CONSTRUCTION.
9. AT NO TIME WILL THE AMOUNT OF FILL TO BE PLACED EXCEED THE USACE DESIGN TEMPLATE.

PERMIT # 233 882 005

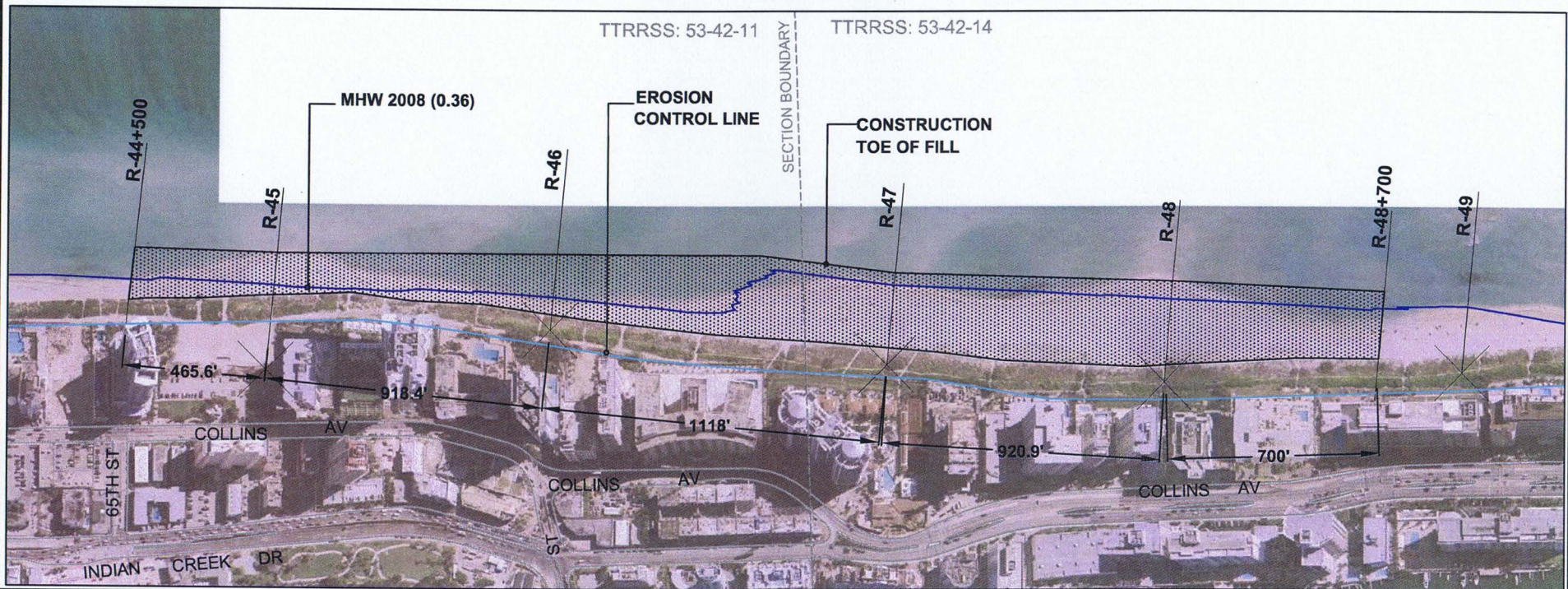
 JUAN A. CURIEL State of Florida Professional Engineer License No. 63890	MIAMI-DADE COUNTY DERM WATER MANAGEMENT DIVISION	BAL HARBOUR AND SURFSIDE GENERAL NOTES	
	701 NW 1st Court, 5th Floor MIAMI, FLORIDA 33136	JOB: R-30 to R-32	DATE: 05-09
		BY: J.C. / M.P.	SHEET: 5/5





250FT 0 500FT  
SCALE: 1"= 500'

COORDINATES				
MONUMENT	EASTING	NORTHING	AZIMUTH	ELEVATION
R-45	945706.26	551090.99	95°	7.14
R-46	945841.3	550155.4	95°	10.25
R-47	945730.28	549042.89	95°	9.98
R-48	945672.42	548123.79	95°	9.43
R-48+700	945639.16	547424.03	95°	-



**NOTE:**

1. APPROXIMATE AMOUNT OF BEACH FILL = 84570 CY BETWEEN NOV-DEC 08 SURVEY & ACOE TEMPLATE.
2. DATE OF AERIAL: 2007
3. ALL FILL IS TO TAKE PLACE WEST OF THE DUNE \ EROSION CONTROL LINE.
4. NO EXISTING DUNE VEGETATION WILL BE BURIED
5. AREA BETWEEN R43 AND R44+500 IS ALREADY PERMITTED UNDER PERMITS: FDEP: JCP 0233882-004- JM  
USACE: SAJ 2008-1648 (IP-INS)

**MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT DIVISION**

701 NW 1st Court, 5th Floor. Miami, FL. 33136

JUAN A. CURIEL  
State of Florida Professional Engineer  
License No. 63890

**MIAMI BEACH**

LOCATION MAP  
PROPOSED RENOURISHMENT AREA

JOB: R44+500 to R48+700

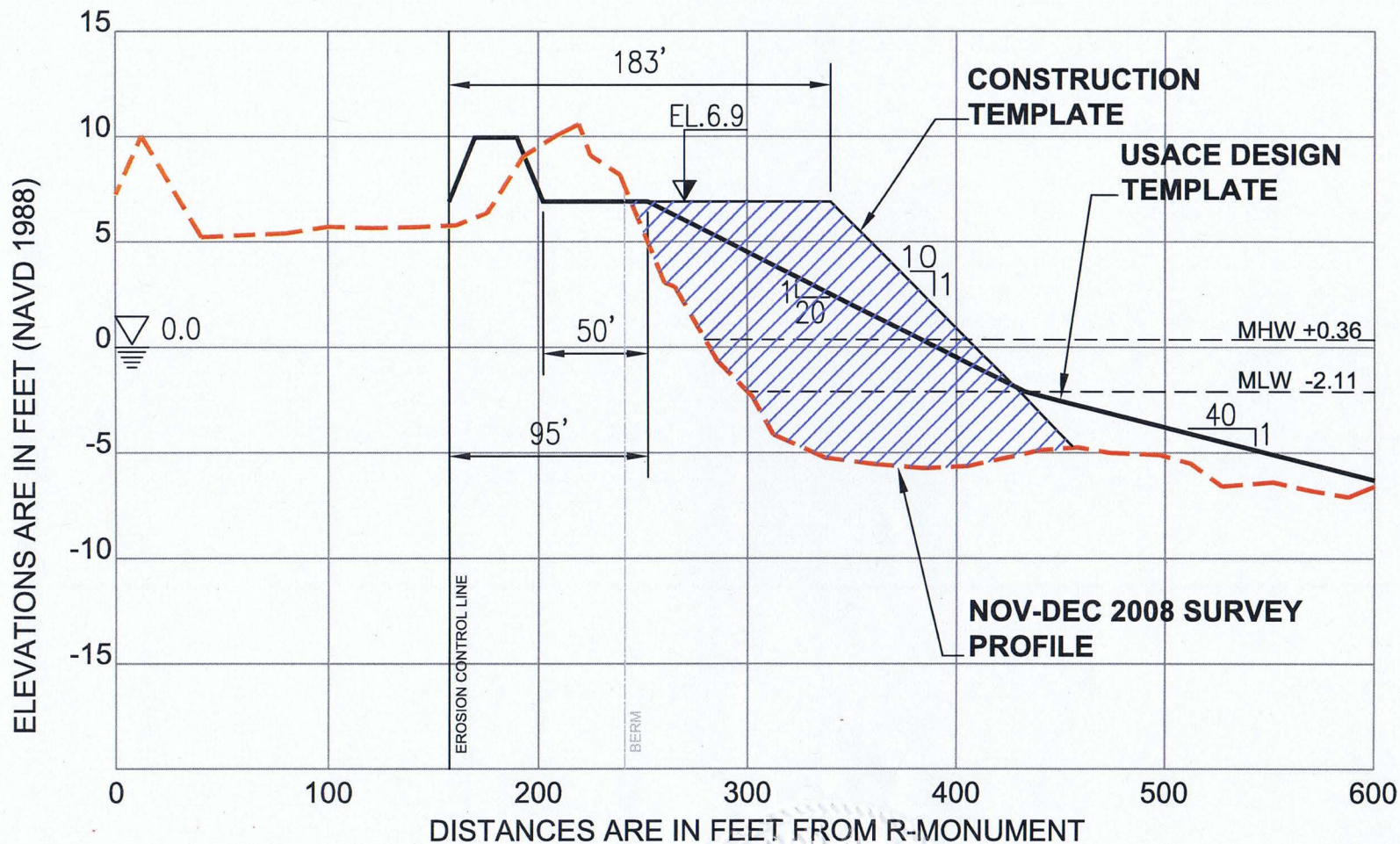
DATE: 07-28-09

BY: J.C. / M.P.

SHEET: 1/7



PERMIT # 233 882 005



NOT TO SCALE

From R44+500 to R45  
Volume: 12,630 CY

LEGEND:

 PROPOSED FILL AREA

P:\...Drafters\PongM\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_Miami\_Beach\_SDI\_R35\_TO\_R61\_ReadMeldwg\2008\_Design\_R41\_R48+700\_design-temp.dwg  
PDF File: R-45.pdf

JUAN A. CURIEL  
STATE OF FLORIDA  
PROFESSIONAL ENGINEER  
LICENSE NO. 63390

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

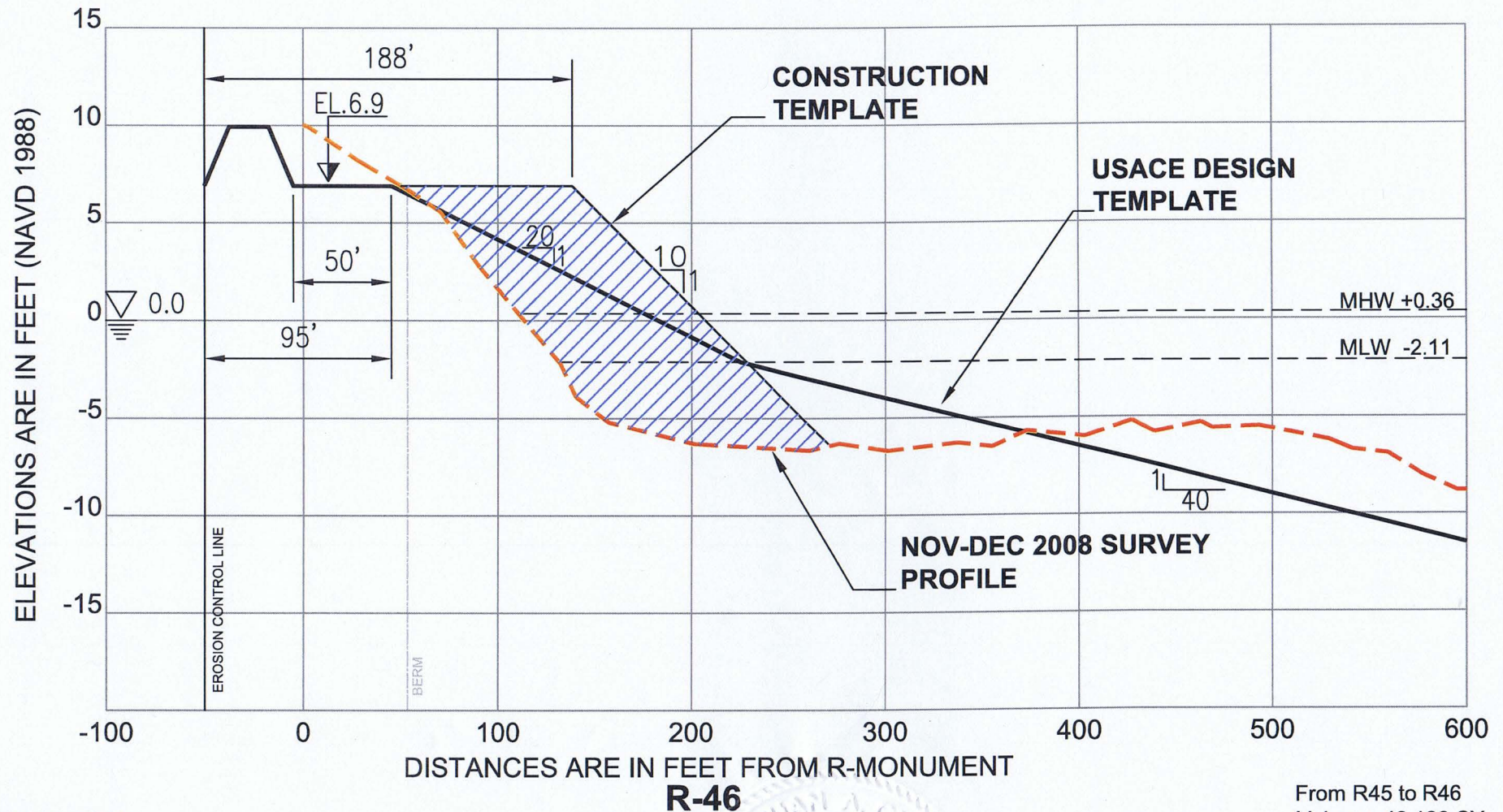
701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

MIAMI BEACH AREA  
TRANSECTS R-45

JOB: R44+500 to R48+700	DATE: 07-28-09
BY: J.C. / M.P.	SHEET: 217



PERMIT # 233 882 005



**LEGEND:**

**PROPOSED FILL AREA**

P:\...Drafters\PongM\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_Miami\_Beach\_SDI\_R35\_TO\_R61\_ReadMeldwg\2008\_Design\_R41\_R48+700\_design-temp.dwg  
PDF File: R-46.pdf

**JUAN A. CURIEL**  
State of Florida  
Professional Engineer  
License No. 63890

**MIAMI-DADE COUNTY DERM**  
WATER MANAGEMENT  
DIVISION

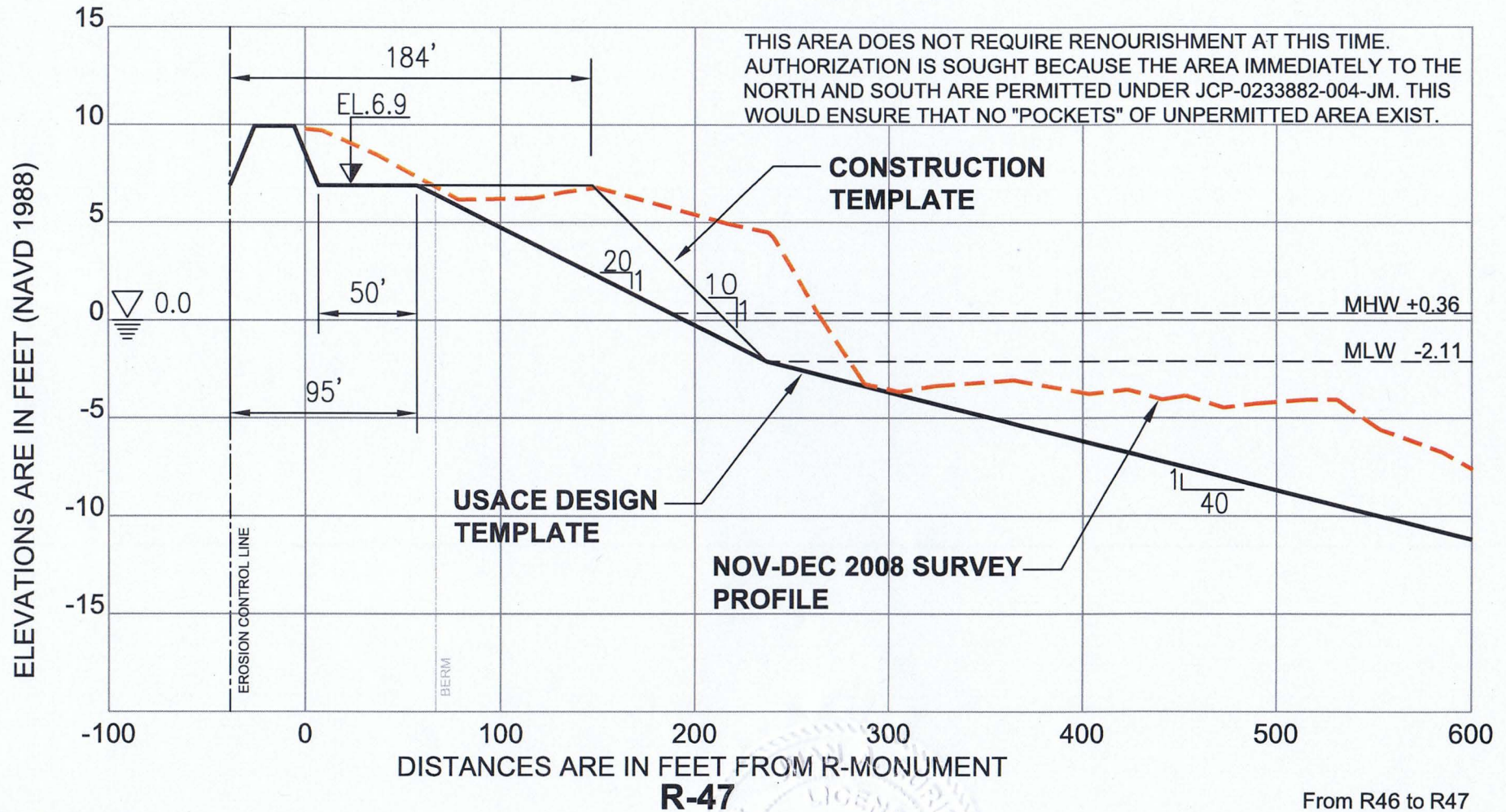
701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

**MIAMI BEACH AREA**  
TRANSECTS R-46

JOB: R44+500 to R48+700	DATE: 07-28-09
BY: J.C. / M.P.	SHEET: 3/7



PERMIT # 233882005



NOT TO SCALE

From R46 to R47  
Volume: 22,063 CY

**LEGEND:**

 PROPOSED FILL AREA

P:\...Drafters\PongM\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_Miami\_Beach\_SDI\_R35\_TO\_R61\_ReadMe\dwg\2008\_Design\_R41\_R48+700\_design-temp.dwg  
PDF File: R-47.pdf

JUAN A. CURIEL  
State of Florida  
Professional Engineer  
License No. 63890

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

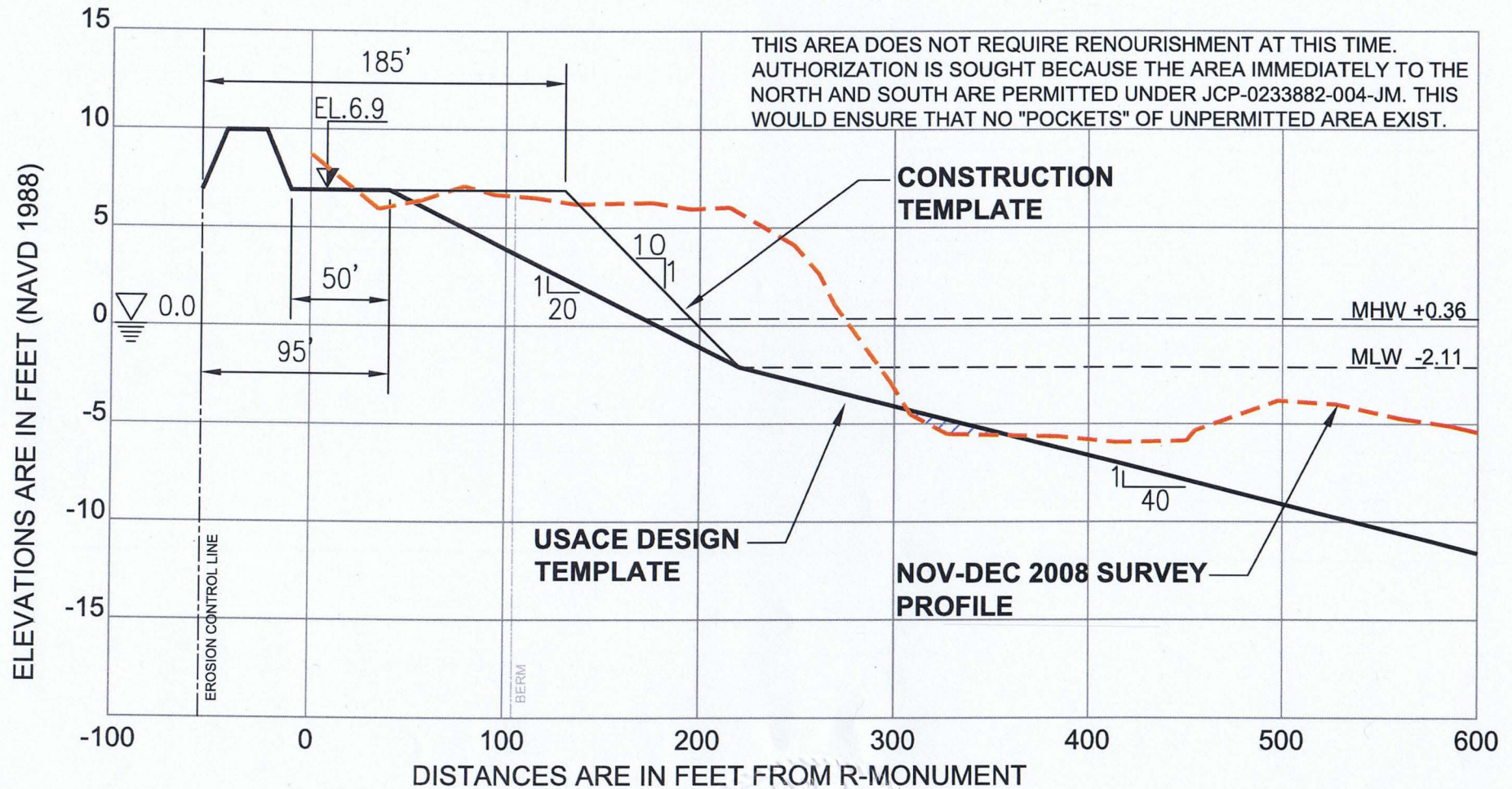
701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

MIAMI BEACH AREA  
TRANSECTS R-47

JOB: R44+500 to R48+700 DATE: 07-28-09  
BY: J.C. / M.P. SHEET: 4/7



PERMIT # 233 882 005



NOT TO SCALE

From R47 to R48  
Volume: 345 CY

**LEGEND:**

PROPOSED FILL AREA

P:\...Drafters\PongM\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_Miami\_Beach\_SDI\_R35\_TO\_R61\_ReadMe\dwg\2008\_Design\_R41\_R48+700\_design-temp.dwg  
PDF File: R-48.pdf

JUAN A. CURIEL  
State of Florida  
Professional Engineer  
License No. 63890

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

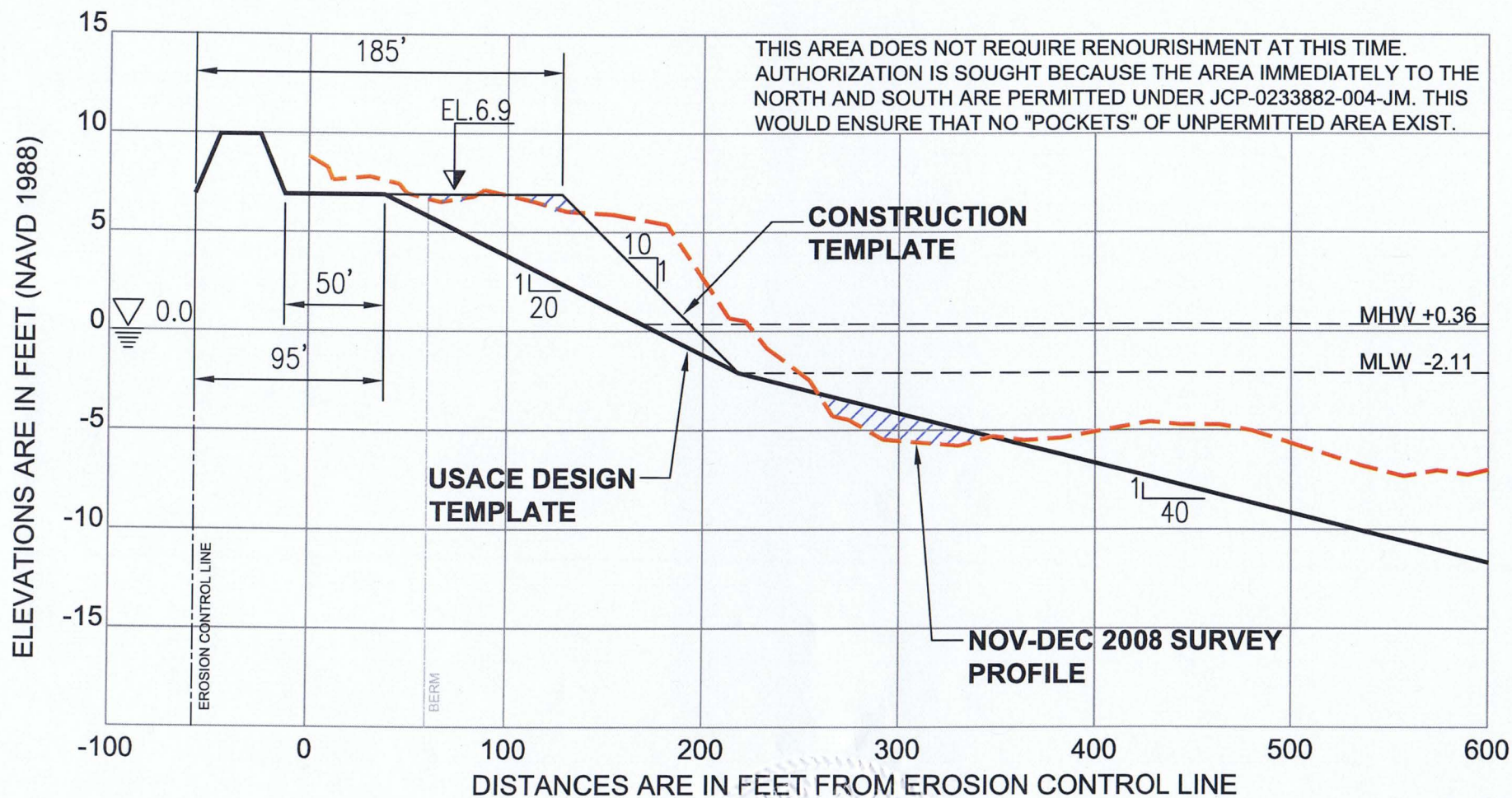
701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

MIAMI BEACH AREA  
TRANSECTS R-48

JOB: R44+500 to R48+700	DATE: 07-28-09
BY: J.C. / M.P.	SHEET: 5/7



PERMIT # 233 882 005



NOT TO SCALE

**R-48+700**

From R48 to R48+700  
Volume: 1,364 CY

**LEGEND:**

 PROPOSED FILL AREA

P:\...Drafter\IPong\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_Miami\_Beach\_SDI\_R35\_TO\_R61\_ReadMe\dwg\2008\_Design\_R41\_R48+700\_design-temp.dwg  
PDF File: R-48+700.pdf

JUAN A. CURIEL  
State of Florida  
Professional Engineer  
License No. 63890

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

MIAMI BEACH AREA  
TRANSECTS R-48+700


JOB: R44+500 to R48+700 DATE: 07-28-09  
BY: J.C. / M.P. SHEET: 6/7



# MIAMI BEACH GENERAL NOTES

1. PERMIT SET-REVIEW CONSTRUCTION PLANS AND SPECIFICATIONS PRIOR TO COMMENCING CONSTRUCTION ACTIVITY.
2. TOPOGRAPHIC AND BATHYMETRIC SURVEY DATA WAS OBTAINED BY SEA DIVERSIFIED INC. (SDI) DURING FIELD WORK PERFORMED NOVEMBER-DECEMBER 2008.
3. THE PLANE COORDINATES AND BEARINGS SHOWN HEREON ARE IN FEET AND ARE BASED ON THE FLORIDA STATE PLANE COORDINATE SYSTEM, EAST ZONE (0901), TRANSVERSE MERCATOR PROJECTION, NORTH AMERICAN DATUM, 1983, ADJUSTED 1990 (NAD83-90) AND ALL CONTOURS AND ELEVATIONS ARE IN FEET RELATIVE TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88).
4. HORIZONTAL AND VERTICAL CONTROL FOR CONSTRUCTION FOR THIS PROJECT SHALL BE BASED ON FDEP SURVEY MONUMENTS AS FOUND IN MIAMI-DADE COUNTY, UTILIZING PLANE COORDINATES (NAD83-90) IN FEET AND ELEVATIONS UTILIZING (NAVD 88) IN FEET.
5. MEAN HIGH WATER (MHW) IS +0.36 NAVD; MEAN LOW WATER (MLW) IS -2.11 NAVD. TIDAL DATUM INFORMATION BASED ON NOS TIDE STATION 8723050 (OBTAINED FROM APPROVED PERMIT SET, CSI. MARCH 28, 2008).
6. SAND IS TO BE PLACED UTILIZING METHODS APPROVED BY LOCAL, STATE AND FEDERAL REGULATORY PERMITTING AGENCIES.
7. ALL SAND SHALL CONFORM TO THE SEDIMENT QA/QC PLAN, APPROVED BY THE FDEP BUREAU OF BEACHES AND COASTAL SYSTEMS ON JANUARY 12th, 2009.
8. ALL ACCESS AND STANGING AREAS WILL BE DETERMINED BY THE LOCAL MUNICIPALITY PRIOR TO CONSTRUCTION.
9. AT NO TIME WILL THE AMOUNT OF FILL TO BE PLACED EXCEED THE USACE DESIGN TEMPLATE.

**PERMIT # 233882005**

 <b>JUAN A. CURIEL</b> State of Florida Professional Engineer License No. 63890	<b>MIAMI-DADE COUNTY DERM</b> <b>WATER MANAGEMENT</b> <b>DIVISION</b>	<b>MIAMI BEACH AREA</b> <b>GENERAL NOTES</b>	
	701 NW 1st Court, 5th Floor MIAMI, FLORIDA 33136	JOB: R44+500 to R48+700	DATE: 07-28-09
		BY: J.C. / M.P.	SHEET: 7/7



# RECEIVED

PERMIT # 233882005

AUG 06 2009

BUREAU OF BEACHES  
AND COASTAL SYSTEMS

200FT 0 400FT  
SCALE: 1"= 400'

COORDINATES				
MONUMENT	EASTING	NORTHING	AZIMUTH	ELEVATION
R-12	945425.47	585794.21	95°	7.70
R-13	945377.1	584780.36	95°	7.34
R-14	945239.93	583666.95	95°	9.34
R-15	945178.41	582759.98	95°	8.14



**NOTE:**

1. APPROXIMATE AMOUNT OF BEACH FILL = 51815 CY BETWEEN NOV-DEC 08 SURVEY & ACOE TEMPLATE.
2. DATE OF AERIAL: 2007
3. ALL FILL IS TO TAKE PLACE WEST OF THE DUNE \ EROSION CONTROL LINE.
4. NO EXISTING DUNE VEGETATION WILL BE BURIED
5. AREA BETWEEN R7 AND R12 IS ALREADY PERMITTED UNDER PERMITS: FDEP: JCP 0233882-004- JM  
USACE: SAJ 2008-1648 (IP-INS)

**MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT DIVISION**

701 NW 1st Court, 5th Floor, Miami, FL. 33136

JUAN A. CURIEL  
State of Florida Professional Engineer  
License No. 63890

**SUNNY ISLES**

LOCATION MAP

PROPOSED RENOURISHMENT AREA

JOB: R12 to R15

DATE: 07-28-09

BY: J.C. / M.P.

SHEET: 1/6



## GENERAL NOTES

1. PERMIT SET-REVIEW CONSTRUCTION PLANS AND SPECIFICATIONS PRIOR TO COMMENCING CONSTRUCTION ACTIVITY.
2. TOPOGRAPHIC AND BATHYMETRIC SURVEY DATA WAS OBTAINED BY SEA DIVERSIFIED INC. (SDI) DURING FIELD WORK PERFORMED NOVEMBER-DECEMBER 2008.
3. THE PLANE COORDINATES AND BEARINGS SHOWN HEREON ARE IN FEET AND ARE BASED ON THE FLORIDA STATE PLANE COORDINATE SYSTEM, EAST ZONE (0901), TRANSVERSE MERCATOR PROJECTION, NORTH AMERICAN DATUM, 1983, ADJUSTED 1990 (NAD83-90) AND ALL CONTOURS AND ELEVATIONS ARE IN FEET RELATIVE TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88).
4. HORIZONTAL AND VERTICAL CONTROL FOR CONSTRUCTION FOR THIS PROJECT SHALL BE BASED ON FDEP SURVEY MONUMENTS AS FOUND IN MIAMI-DADE COUNTY, UTILIZING PLANE COORDINATES (NAD83-90) IN FEET AND ELEVATIONS UTILIZING (NAVD 88) IN FEET.
5. MEAN HIGH WATER (MHW) IS +0.15 NAVD; MEAN LOW WATER (MLW) IS -2.20 NAVD. TIDAL DATUM INFORMATION BASED ON NOS TIDE STATION 8723050 (OBTAINED FROM APPROVED PERMIT SET, CSI, MARCH 28, 2008).
6. SAND IS TO BE PLACED UTILIZING METHODS APPROVED BY LOCAL, STATE AND FEDERAL REGULATORY PERMITTING AGENCIES.
7. ALL SAND SHALL CONFORM TO THE SEDIMENT QA/QC PLAN, APPROVED BY THE FDEP BUREAU OF BEACHES AND COASTAL SYSTEMS ON JANUARY 12th, 2009.
8. ALL ACCESS AND STANGING AREAS WILL BE DETERMINED BY THE LOCAL MUNICIPALITY PRIOR TO CONSTRUCTION.
9. AT NO TIME WILL THE AMOUNT OF FILL TO BE PLACED EXCEED THE USACE DESIGN TEMPLATE.
10. THE PROPOSED TOE OF FILL DEPICTED ON THE DRAWINGS IS THEORETICAL. IT IS BASED ON THE ASSUMPTION THAT ALL SAND IS PLACED IN A SINGLE EVENT. FINAL LOCATION OF PROPOSED TOE OF FILL CAN ONLY BE DETERMINED THROUGH AS-BUILT AND MONITORING SURVEYS PERFORMED POST NOURISHMENT.

PERMIT # 233882005

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

SUNNY ISLES AREA  
GENERAL NOTES

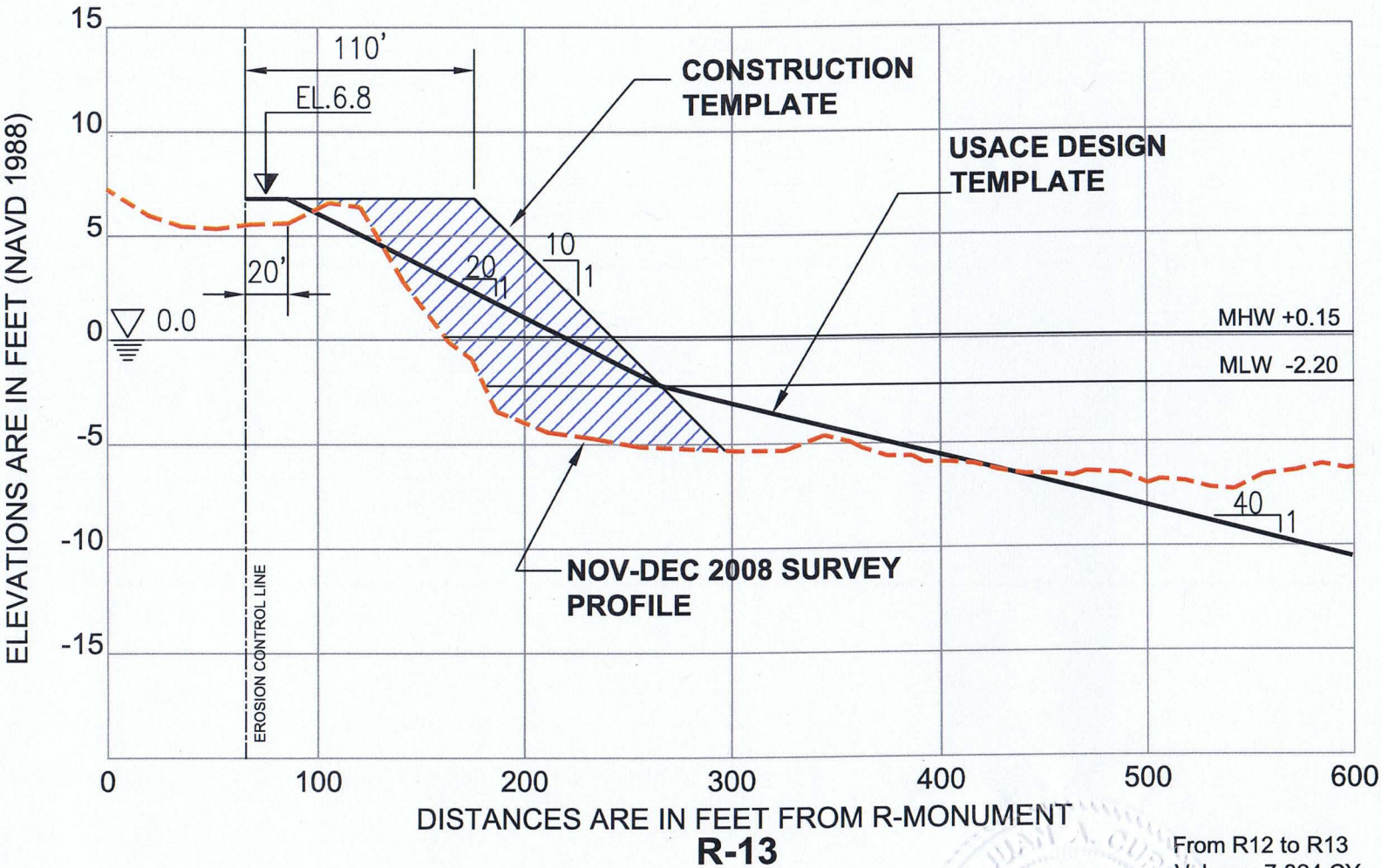
JOB: R12 to R15

DATE: 08-04-10

BY: J.C./M.M.

SHEET: 2/6





From R12 to R13  
Volume: 7,824 CY

LEGEND:

 PROPOSED FILL AREA

JUAN A. CURIEL  
STATE OF FLORIDA  
PROFESSIONAL ENGINEER  
LICENSE NO. 63890

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

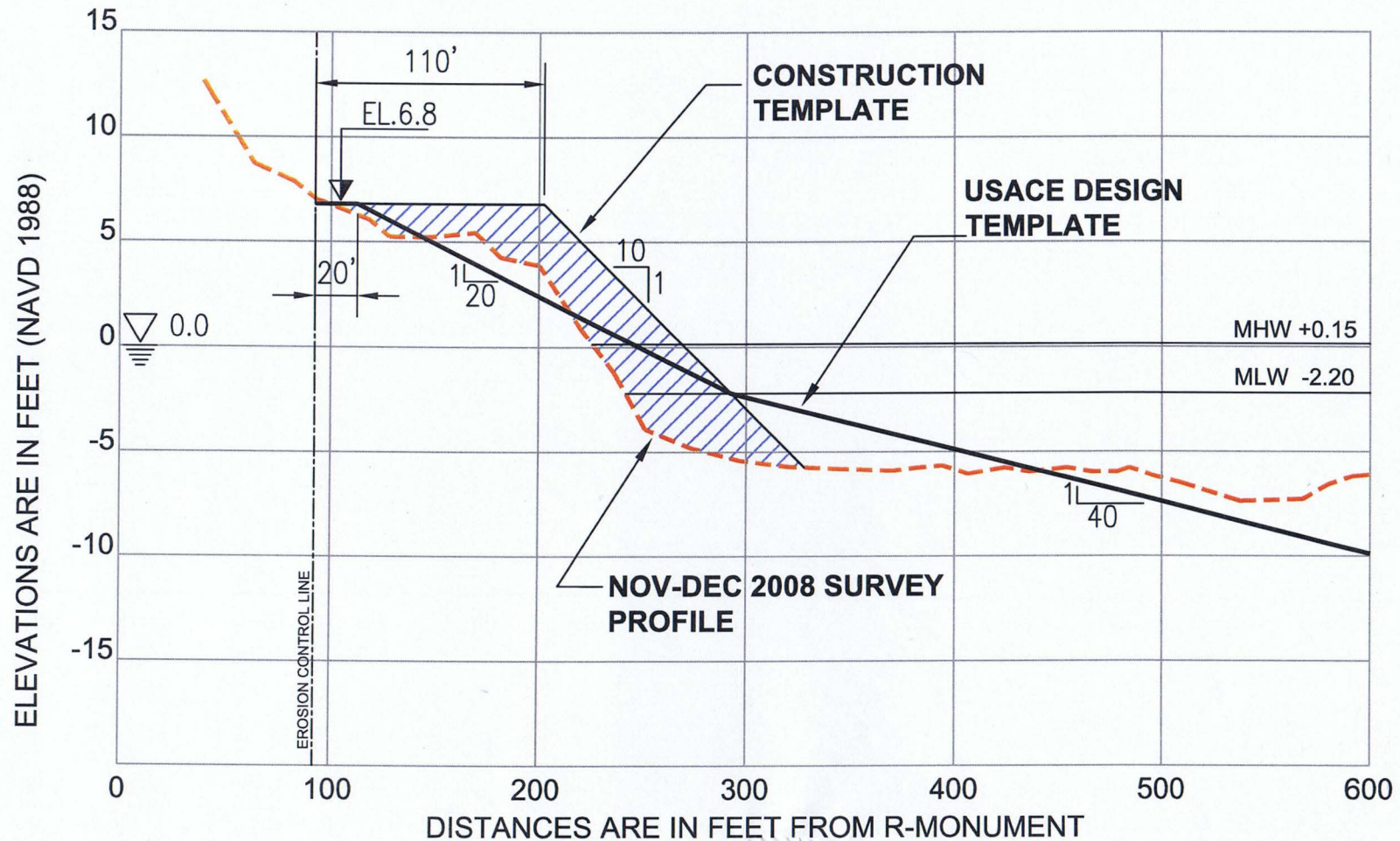
701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

SUNNY ISLES AREA  
TRANSECTS R-13

JOB: R12 to R15	DATE: 07-28-09
BY: J.C. / M.P.	SHEET: 3/6



PERMIT # 233 882 005



NOT TO SCALE

From R13 to R14  
Volume: 20,805 CY

LEGEND:

 PROPOSED FILL AREA

P:\...Drafters\PongM\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_SunnyIsles\_SDI\_R7\_TO\_R13+500\dwg\2008\_Design\_R12\_R15.dwg  
PDF File: R-14.pdf

JUAN A. CURIEL  
STATE OF FLORIDA  
PROFESSIONAL ENGINEER  
LICENSE NO. 63890

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

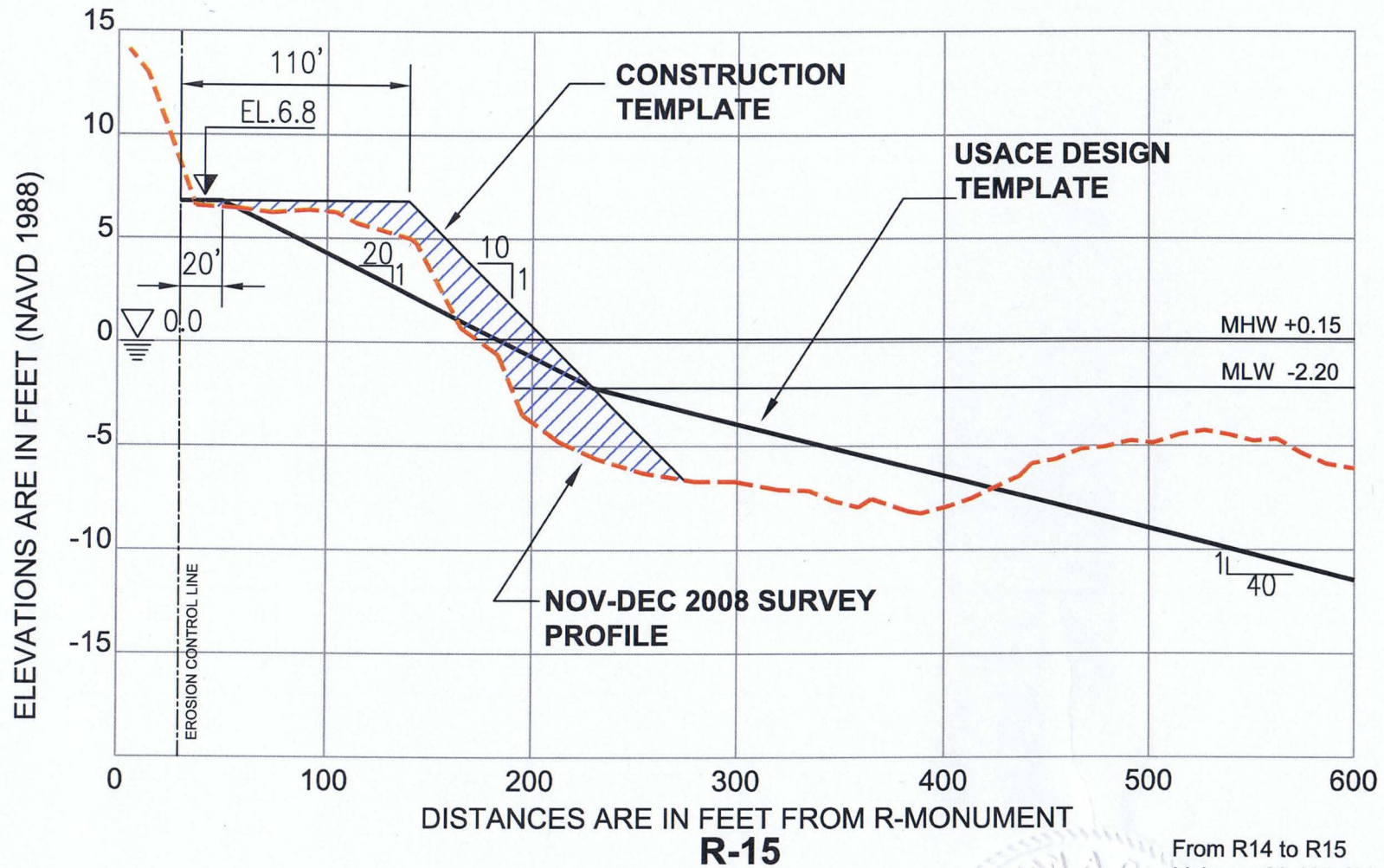
701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

SUNNY ISLES AREA  
TRANSECTS R-14

JOB: R12 to R15	DATE: 07-28-09
BY: J.C. / M.P.	SHEET: 4/6



PERMIT # 233 882 005



NOT TO SCALE

From R14 to R15  
Volume: 23,185 CY

LEGEND:

PROPOSED FILL AREA

P:\...Drafters\PongM\2009\_0209\_BeachRestoration\_Survey\_2008\_Juan\  
2008\_SunnyIsles\_SDI\_R7\_TO\_R13+500\dwg\2008\_Design\_R12\_R15.dwg  
PDF File: R-15.pdf

JUAN A. CURIEL  
STATE OF FLORIDA  
PROFESSIONAL ENGINEER  
LICENSE NO. 63890

MIAMI-DADE COUNTY DERM  
WATER MANAGEMENT  
DIVISION

701 NW 1st Court, 5th Floor  
MIAMI, FLORIDA 33136

SUNNY ISLES AREA  
TRANSECTS R-15

JOB: R12 to R15	DATE: 07-28-09
BY: J.C. / M.P.	SHEET: 5/6



# SUNNY ISLES GENERAL NOTES

1. PERMIT SET-REVIEW CONSTRUCTION PLANS AND SPECIFICATIONS PRIOR TO COMMENCING CONSTRUCTION ACTIVITY.
2. TOPOGRAPHIC AND BATHYMETRIC SURVEY DATA WAS OBTAINED BY SEA DIVERSIFIED INC. (SDI) DURING FIELD WORK PERFORMED NOVEMBER-DECEMBER 2008.
3. THE PLANE COORDINATES AND BEARINGS SHOWN HEREON ARE IN FEET AND ARE BASED ON THE FLORIDA STATE PLANE COORDINATE SYSTEM, EAST ZONE (0901), TRANSVERSE MERCATOR PROJECTION, NORTH AMERICAN DATUM, 1983, ADJUSTED 1990 (NAD83-90) AND ALL CONTOURS AND ELEVATIONS ARE IN FEET RELATIVE TO THE NORTH AMERICAN VERTICAL DATUM (NAVD88).
4. HORIZONTAL AND VERTICAL CONTROL FOR CONSTRUCTION FOR THIS PROJECT SHALL BE BASED ON FDEP SURVEY MONUMENTS AS FOUND IN MIAMI-DADE COUNTY, UTILIZING PLANE COORDINATES (NAD83-90) IN FEET AND ELEVATIONS UTILIZING (NAVD 88) IN FEET.
5. MEAN HIGH WATER (MHW) IS +0.15 NAVD; MEAN LOW WATER (MLW) IS -2.20 NAVD. TIDAL DATUM INFORMATION BASED ON NOS TIDE STATION 8723050 (OBTAINED FROM APPROVED PERMIT SET, CSI. MARCH 28, 2008).
6. SAND IS TO BE PLACED UTILIZING METHODS APPROVED BY LOCAL, STATE AND FEDERAL REGULATORY PERMITTING AGENCIES.
7. ALL SAND SHALL CONFORM TO THE SEDIMENT QA/QC PLAN, APPROVED BY THE FDEP BUREAU OF BEACHES AND COASTAL SYSTEMS ON JANUARY 12th, 2009.
8. ALL ACCESS AND STANGING AREAS WILL BE DETERMINED BY THE LOCAL MUNICIPALITY PRIOR TO CONSTRUCTION.
9. AT NO TIME WILL THE AMOUNT OF FILL TO BE PLACED EXCEED THE USACE DESIGN TEMPLATE.

**PERMIT # 233 882 005**

JUAN A. CURIEL State of Florida Professional Engineer License No. 63890	MIAMI-DADE COUNTY DERM WATER MANAGEMENT DIVISION		SUNNY ISLES AREA GENERAL NOTES	
	701 NW 1st Court, 5th Floor MIAMI, FLORIDA 33136		JOB: R12 to R15	DATE: 07-28-09
			BY: J.C. / M.P.	SHEET: 6/6