

LEGEND

AH	=	AHEAD	R	=	RADIUS
ALUM	=	ALUMINUM	RGE.	=	RANGE
AVE	=	AVENUE	REF.	=	REFERENCE
BK	=	BACK	RT	=	RIGHT
BLVD	=	BOULEVARD	R/W	=	RIGHT OF WAY
B	=	BASELINE OF SURVEY	SSP	=	SUNSHINE STATE PARKWAY
C.M.	=	CONCRETE MONUMENT	S.R.	=	STATE ROAD
CR	=	COUNTY ROAD	STA.	=	STATION
Δ	=	DEFLECTION ANGLE (DELTA)	T	=	TANGENT LENGTH
D	=	DEGREE OF CURVE	TRAV	=	TRAVERSE
E	=	EASTING	TWP.	=	TOWNSHIP
ENG	=	ENGINEER	U.S.	=	UNITED STATES
EXIST	=	EXISTING	W	=	WEST
F.A.C.	=	FLORIDA ADMINISTRATIVE CODE	W/	=	WITH
FD.	=	FOUND	W.G.I.	=	WANTMAN GROUP,INC.
F.D.O.T.	=	FLORIDA DEPARTMENT OF TRANSPORTATION			
FPID	=	FLORIDA PROJECT IDENTIFICATION NUMBER			
GIS	=	GEOGRAPHIC INFORMATION SYSTEM			
GPS	=	GLOBAL POSITIONING SYSTEM			
ID.	=	IDENTIFICATION			
INC.	=	INCORPORATED			
IR	=	IRON ROD			
IP	=	IRON PIPE			
IRC	=	IRON ROD & CAP			
L	=	LENGTH			
LB	=	LAND SURVEYING BUSINESS REGISTRATION NUMBER			
LT	=	LEFT			
L/A	=	LIMITED ACCESS			
MAG	=	MAGNETIC			
MP	=	MILE POST			
N	=	NORTHING			
NL	=	NAIL			
NL&W	=	NAIL & WASHER			
N/A	=	NOT APPLICABLE			
N.A.D.	=	NORTH AMERICAN DATUM			
N.A.V.D.	=	NORTH AMERICAN VERTICAL DATUM			
NGS	=	NATIONAL GEODETIC SURVEY			
NO.	=	NUMBER			
P.C.	=	POINT OF CURVATURE			
P.I.	=	POINT OF INTERSECTION			
PID	=	POINT IDENTIFICATION			
P.T.	=	POINT OF TANGENCY			

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

FINANCIAL PROJECT ID. NO's. 411406-1-52-01 & 411406-4-52-01

STATE ROAD 91 (FLORIDA'S TURNPIKE)

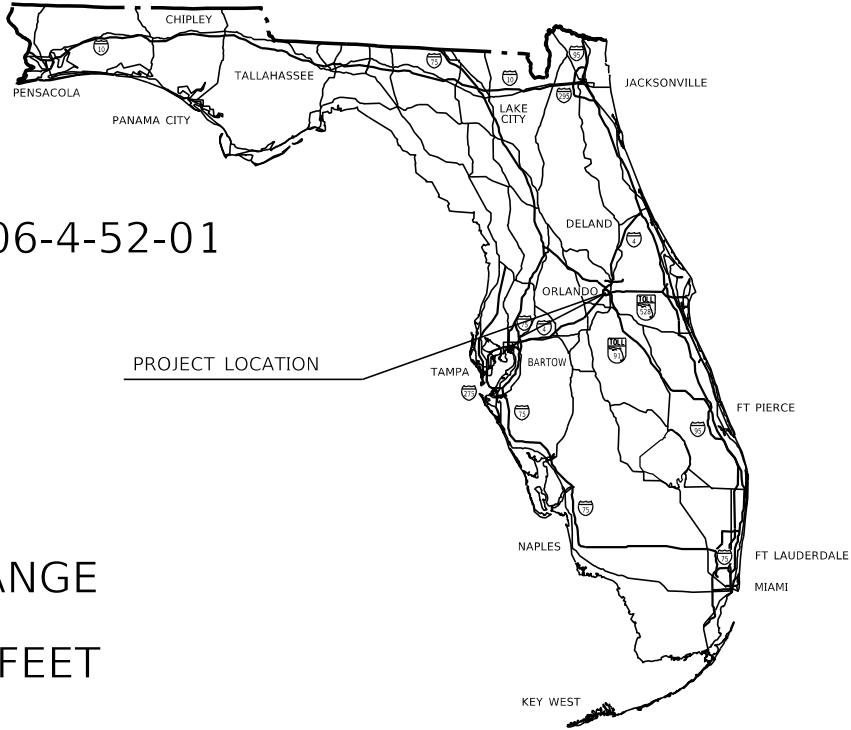
FROM MP 248.5 TO MP 256.5

OSCEOLA & ORANGE COUNTY

OSCEOLA PARKWAY TO
ORANGE BLOSSOM TRAIL/ORLANDO SOUTH INTERCHANGE

STATE PLANE COORDINATES ARE IN SURVEY FEET

ZONE : 0901 FLORIDA EAST



GENERAL NOTES

1. BEARINGS AND COORDINATES ARE BASED ON FLORIDA STATE PLANE COORDINATE SYSTEM, EAST ZONE, NORTH AMERICAN DATUM (N.A.D.) OF 1983, ADJUSTMENT OF 1990. ALL ELEVATIONS ARE RELATIVE TO NORTH AMERICAN VERTICAL DATUM (N.A.V.D.) 1988. CONTROL STATIONS WERE BASED UPON THE FOLLOWING GEODETIC CONTROL STATIONS:

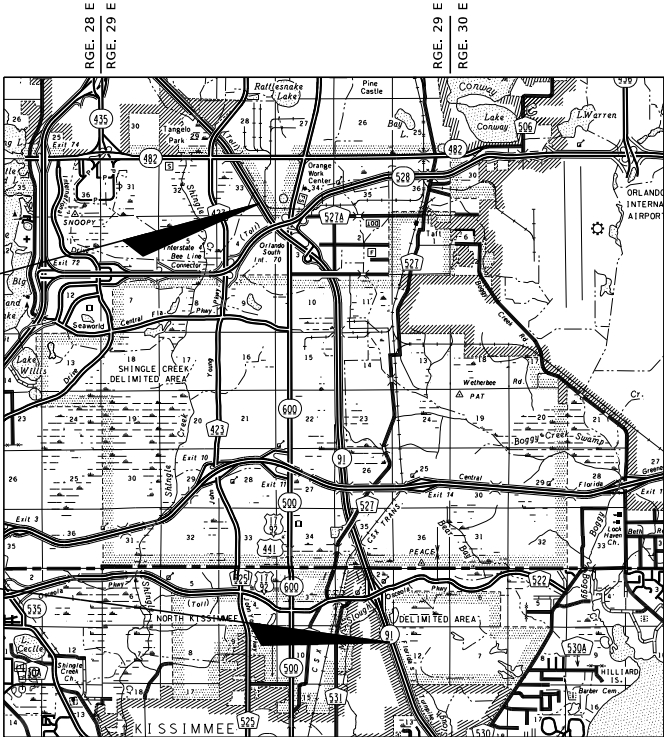
STATION	NORTHING	EASTING	ELEVATION
R354 (AK5362)	1,463,301.85	531,453.39	107.50
95_064 (AB5503)	1,405,985.98	505,940.89	
GIS 212 LEON R PRICE (AK7329)	1,486,154.65	588,399.44	
L 715 019 (AA6759)			93.44
OR19 (FPID 411488-1)	1,486,718.820	529,045.838	
DACP4 (FPID 243017-1)	1,466,590.535	531,052.725	
OS25 (FPID 411488-1)	1,456,010.583	534,242.138	
6101	1,488,999.865	525,928.434	

2. GRID DISTANCES HAVE A MEAN SCALE FACTOR OF 0.99996 .
3. THE BASELINE OF SURVEY WAS NOT PHYSICALLY STAKED IN THE FIELD DUE TO CONCRETE BARRIER WALL OBSTRUCTION AND HIGH SPEED TRAFFIC.
4. STATIONS AND OFFSETS ARE RELATIVE TO THE BASELINE OF SURVEY, UNLESS OTHERWISE INDICATED.
5. ALL DISTANCES, ANGLES, BEARINGS, STATIONS, AND OFFSETS ARE CALCULATED, UNLESS OTHERWISE INDICATED.
6) THE OFFICIAL RECORD OF THESE SHEETS (CTL-1 THROUGH CTL-11) IS THE SURVEYOR'S REPORT FOR THE SPECIFIC PURPOSE SURVEY CONDUCTED UNDER FINANCIAL PROJECT ID 411406-1-32-01, SR 91 (FLORIDA'S TURNPIKE) FROM MP 248.5 TO MP 256.5. OCEOLA AND ORANGE COUNTY, OSCEOLA PARKWAY TO ORANGE BLOSSOM TRAIL/ORLANDO SOUTH INTERCHANGE, ELECTRONICALLY SIGNED AND SEALED UNDER RULE 5J-17.062 F.A.C. AND ON FILE AT THE SURVEYING AND MAPPING OFFICE OF FLORIDA'S TURNPIKE ENTERPRISE. SEE SAID REPORT FOR THE SURVEYOR'S CERTIFICATION.

BEARINGS AND COORDINATES ARE RELATIVE TO THE STATE PLANE COORDINATES, FLORIDA EAST ZONE, NORTH AMERICAN DATUM (NAD) OF 1983 (1990) ADJUSTMENT.
A BEARING OF NORTH 17°21'05" WEST HAS BEEN ESTABLISHED BETWEEN MONUMENTS
BLC01 STAMPED BLC 01 TO
BLC02 STAMPED BLC 02
VERTICAL DATUM (N.A.V.D.) 1988
PROJECT UNITS U.S. SURVEY FOOT
FIELD BOOK REFERENCES
ELECTRONIC DATABASE SR91

END BASELINE OF SURVEY
@ STA. 2410+00.00

BEGIN BASELINE OF SURVEY
@ STA. 1984+87.33

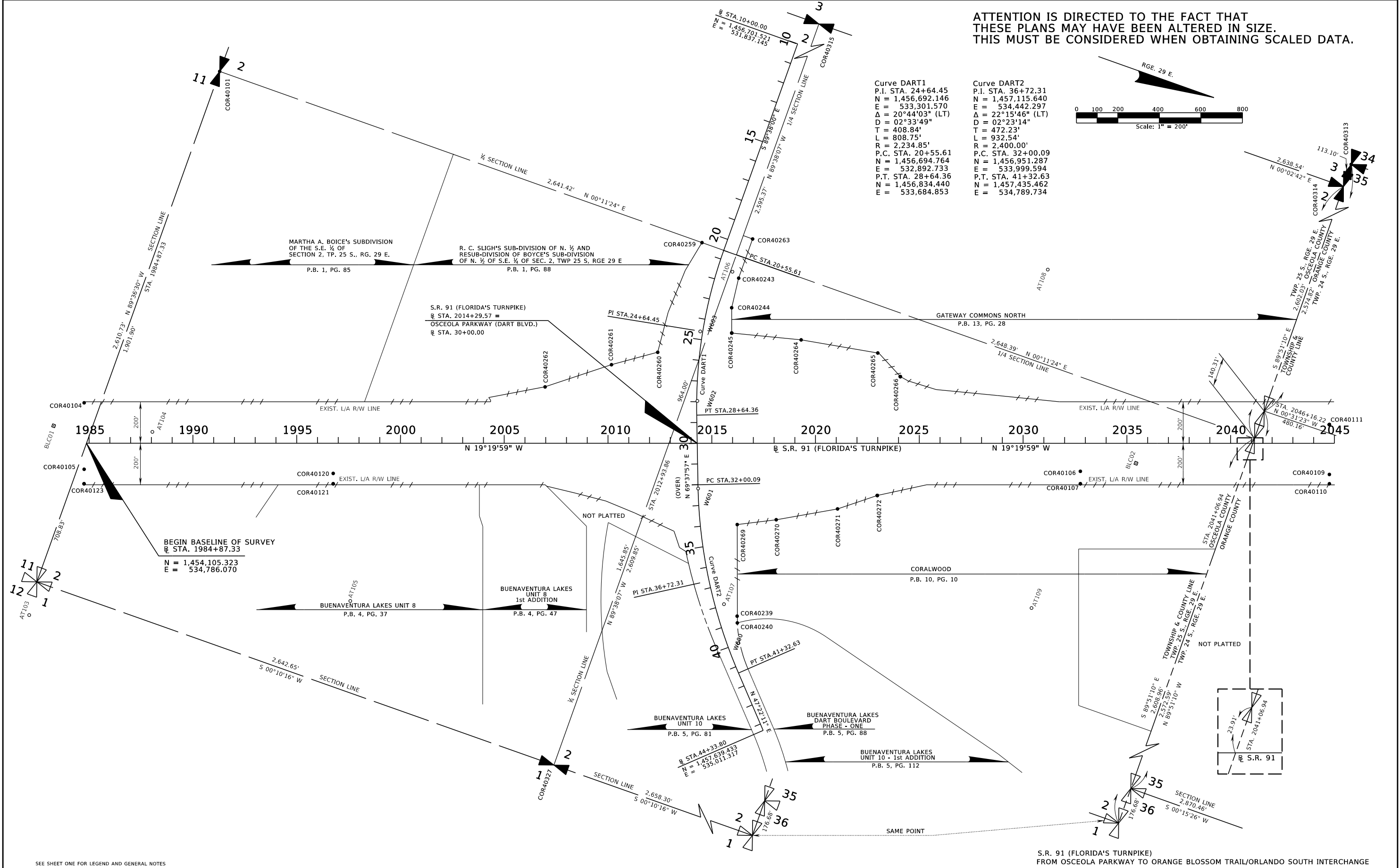


(VICINITY MAP)
NOT TO SCALE

R E V I S I O N S						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	PROJECT SURVEY CONTROL	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION			
						ROAD NO.	COUNTY	FINANCIAL PROJECT ID
						91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01

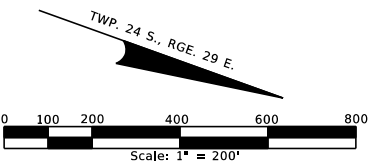
SAMUEL T. HALL, PSM
SURVEYOR LICENSE NUMBER 6644
WANTMAN GROUP, INC.
2035 VISTA PARKWAY
WEST PALM BEACH, FLORIDA, 33411
CERTIFICATE OF AUTHORIZATION 7055

ATTENTION IS DIRECTED TO THE FACT THAT
THESE PLANS MAY HAVE BEEN ALTERED IN SIZE.
THIS MUST BE CONSIDERED WHEN OBTAINING SCALED DATA.



REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	PROJECT SURVEY CONTROL		SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION				
		SEE SHEET ONE FOR LEGEND AND GENERAL NOTES							
					SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	ROAD NO. 91	COUNTY OSCEOLA / ORANGE	FINANCIAL PROJECT ID 411406-1-52-01 411406-4-52-01	CTL-2

ATTENTION IS DIRECTED TO THE FACT THAT
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Curve BL01
P.I. STA. 2096+04.68
N = 1,464,595.774
E = 531,105.598
Δ = 13°42'38" (RT)
D = 00°45'00"
T = 918.43'
L = 1,828.09'
R = 7,639.44'
P.C. STA. 2086+86.25
N = 1,463,729.131
E = 531,409.651
P.T. STA. 2105+14.34
N = 1,465,509.789
E = 531,015.620

Curve CL527A
P.I. STA. 24+91.88
N = 1,463,004.560
E = 531,241.712
Δ = 01°11'18" (LT)
D = 00°10'00"
T = 356.51'
L = 713.00'
R = 34,377.49'
P.C. STA. 21+35.37
N = 1,462,707.187
E = 531,045.063
P.T. STA. 28+48.37
N = 1,463,305.947
E = 531,432.152

Curve CL527B
P.I. STA. 35+07.45
N = 1,463,863.113
E = 531,784.213
Δ = 03°34'50" (LT)
D = 00°28'00"
T = 383.76'
L = 767.26'
R = 12,277.66'
P.C. STA. 31+23.69
N = 1,463,538.695
E = 531,579.221
P.T. STA. 38+90.95
N = 1,464,199.699
E = 531,968.545

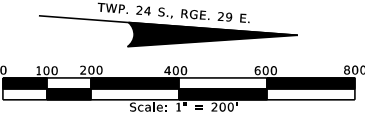
S.R. 91
(FLORIDA'S TURNPIKE)
R. STA. 2083+73.62 =
C.R. 527
(ORANGE AVENUE)
R. STA. 30+00.00

S.R. 91 (FLORIDA'S TURNPIKE)
FROM OSCEOLA PARKWAY TO ORANGE BLOSSOM TRAIL/ORLANDO SOUTH INTERCHANGE

SEE SHEET ONE FOR LEGEND AND GENERAL NOTES

REVISIONS						SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT SURVEY CONTROL	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01		CTL-3

ATTENTION IS DIRECTED TO THE FACT THAT
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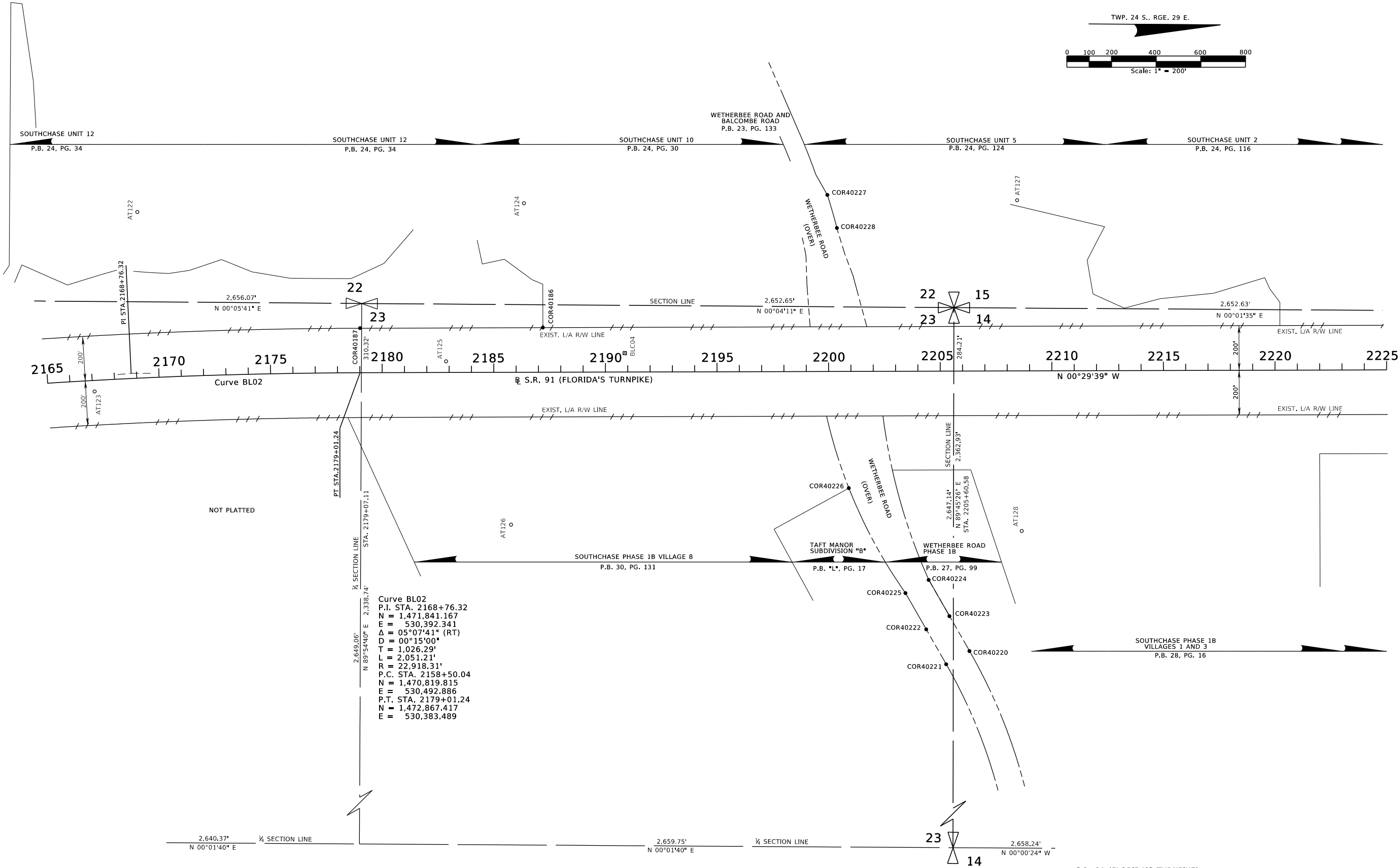
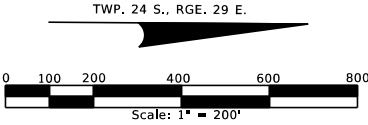
Curve BL417
P.I. STA. 718+13.90
N = 1,466,706.960
E = 529,919.559
Δ = 24°43'06" (LT)
D = 00°45'00"
T = 1,673.93'
L = 3,295.78'
R = 7,639.44'
P.C. STA. 701+39.97
N = 1,467,382.927
E = 528,388.180
P.T. STA. 734+35.75
N = 1,466,733.286
E = 531,593.285

Curve BL02
P.I. STA. 2168+76.32
N = 1,471,841.167
E = 530,392.341
Δ = 05°07'41" (RT)
D = 00°15'00"
T = 1,026.29'
L = 2,051.21'
R = 22,918.31'
P.C. STA. 2158+50.04
N = 1,470,819.815
E = 530,492.886
P.T. STA. 2179+01.24
N = 1,472,867.417
E = 530,383.489

SEE SHEET ONE FOR LEGEND AND GENERAL NOTES

REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	PROJECT SURVEY CONTROL		SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION				
						ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01	CTL-4

ATTENTION IS DIRECTED TO THE FACT THAT
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SEE SHEET ONE FOR LEGEND AND GENERAL NOTES

R E V I S I O N S						SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT SURVEY CONTROL	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		CTL-5
							91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01		

sam

3/25/2014

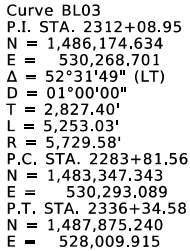
3:13:30 PM

T:\21211276.00 Tpk Widening Osceola to Beachline (Orange County)\Survey Data\WGI Sur

TWP. 24 S., RGE. 29 E.

0 100 200 400 600 800

Scale: 1" = 200'



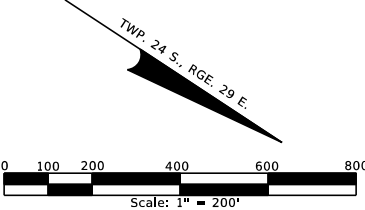
R E V I S I O N S					
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION

*STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION*

PROJECT SURVEY CONTROL

CTL-6

ATTENTION IS DIRECTED TO THE FACT THAT
THESE PLANS MAY HAVE BEEN ALTERED IN SIZE.
THIS MUST BE CONSIDERED WHEN OBTAINING SCALED DATA.



Curve TAFT1
P.I. STA. 1015+96.07
N = 1,486,139.567
E = 527,630.332
Δ = 05°27' 01" (RT)
D = 01°11' 45"
T = 228.07'
L = 455.79'
R = 4,791.51'
P.C. STA. 1013+68.00
N = 1,486,139.567
E = 527,402.263
P.R.C. STA. 1018+23.79
N = 1,486,117.904
E = 527,857.369

Curve TAFT2
P.I. STA. 1023+17.40
N = 1,486,071.021
E = 528,348.741
Δ = 07°03' 41" (LT)
D = 00°42' 58"
T = 493.60'
L = 985.96'
R = 8,000.00'
P.R.C. STA. 1018+23.79
N = 1,486,117.904
E = 527,857.369
P.T. STA. 1028+09.75
N = 1,486,084.899
E = 528,842.148

S.R. 91 (FLORIDA'S TURNPIKE)
B STA. 2312+65.77
TAFT-VINELAND ROAD
B STA. 1035+26.42

Curve BL03
P.I. STA. 2312+08.95
N = 1,486,174.634
E = 530,268.701
Δ = 52°31'49" (LT)
D = 01°00'00"
T = 2,827.40'
L = 5,253.03'
R = 5,729.58'
P.C. STA. 2283+81.56
N = 1,483,347.343
E = 530,293.089
P.T. STA. 2336+34.58
N = 1,487,875.240
E = 528,009.915

Curve TAFT3
P.I. STA. 1041+70.67
N = 1,486,123.162
E = 530,202.530
Δ = 01°23' 16" (RT)
D = 00°15' 00"
T = 277.57'
L = 555.11'
R = 22,918.32'
P.C. STA. 1038+93.10
N = 1,486,115.358
E = 529,925.071
P.T. STA. 1044+48.21
N = 1,486,124.244
E = 530,480.097

SEE SHEET ONE FOR LEGEND AND GENERAL NOTES

REVISIONS					
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION

SAMUEL T. HALL, PSM
SURVEYOR LICENSE NUMBER 6644
WANTMAN GROUP, INC.
2035 VISTA PARKWAY
WEST PALM BEACH, FLORIDA, 33411
CERTIFICATE OF AUTHORIZATION 7055

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01

PROJECT SURVEY
CONTROL

SHEET
NO.

CTL-7

ATTENTION IS DIRECTED TO THE FACT THAT
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SCALED DATA.

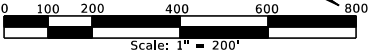
Curve BL528
P.I. STA. 399+82.78
N = 1,489,973.115
E = 522,915.780
Δ = 45°52' 10" (RT)
D = 01°03' 31"
T = 2,290.26'
L = 4,333.22'
R = 5,412.65'
P.C. STA. 376+92.52
N = 1,487,969.105
E = 521,807.072
P.T. STA. 420+25.74
N = 1,490,572.717
E = 525,126.156

S.R. 91 (FLORIDA'S TURNPIKE)
P STA. 2377+81.92
S.R. 528 (BEELINE WEST)
P STA. 416+61.89

Curve BL04
P.I. STA. 2378+95.05
N = 1,490,437.798
E = 524,606.263
Δ = 22°14'44" (RT)
D = 00°45'00"
T = 1,501.95'
L = 2,966.06'
R = 7,639.44'
P.C. STA. 2363+93.10
N = 1,489,534.416
E = 525,806.157
P.T. STA. 2393+59.17
N = 1,491,728.192
E = 523,837.675

P STA. 430+04.78
N = 1,490,799.054
E = 525,960.522

EQUATION:
Sta 420+25.74 BK =
Sta 421+40.26 AH =



PLAN OF BLOCK TWO
PROSPER COLONY
P.B. "D", PG. 110
END BASELINE OF SURVEY
P STA. 2410+00.00
N = 1,493,137.911
E = 522,998.014

S.R. 91 (FLORIDA'S TURNPIKE)
FROM OSCEOLA PARKWAY TO ORANGE BLOSSOM TRAIL/ORLANDO SOUTH INTERCHANGE

SEE SHEET ONE FOR LEGEND AND GENERAL NOTES

REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	PROJECT SURVEY CONTROL		SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION				
						ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01	CTL-8

AERIAL TARGETS

POINT NAME	(Y) NORTHING	(X) EASTING	SCALE FACTOR	LATITUDE	LONGITUDE	BASELINE STATION	OFFSET	(Z) ELEVATION	DESCRIPTION
AT139	1484752.242	530753.591	0.99995920	28°25'03.54101"	81°23'24.58275"	2296+54.33	628.84'	90.82'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT140	1486148.982	528770.873	0.99995978	28°25'17.30639"	81°23'46.83957"	2317+44.57	-647.39'	96.54'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT141	1485645.919	529736.282	0.99995950	28°25'12.35678"	81°23'36.00873"	2307+73.63	-49.05'	96.17'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT142	1486167.087	530108.886	0.99995939	28°25'17.52904"	81°23'31.85470"	2310+67.92	513.89'	97.82'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT143	1486161.262	530452.300	0.99995929	28°25'17.48243"	81°23'28.00830"	2309+25.29	818.25'	96.28'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT144	1486732.137	530112.131	0.99995939	28°25'23.12386"	81°23'31.83897"	2315+07.70	795.65'	96.81'	SET 5/8" REBAR WITH CAP STAMPED GPS/TRAV LB 7055
AT145	1487246.781	528634.803	0.99995982	28°25'28.17155"	81°23'48.40405"	2327+44.83	-57.97'	97.62'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT146	1487635.996	527292.629	0.99996021	28°25'31.98123"	81°24'03.45112"	2340+63.72	-622.56'	100.81'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT147	1487935.354	528013.354	0.99996000	28°25'34.96895"	81°23'55.38992"	2336+67.99	50.09'	99.07'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT148	1488839.612	527809.296	0.99996006	28°25'43.91554"	81°23'57.70905"	2343+74.90	649.76'	105.33'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT149	1488618.177	525746.344	0.99996067	28°25'41.65474"	81°24'20.80699"	2358+89.79	-767.95'	93.62'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT150	1489888.488	526542.682	0.99996043	28°25'54.25890"	81°24'11.93526"	2360+17.66	725.87'	99.37'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT151	1490025.824	523920.074	0.99996122	28°25'55.53078"	81°24'41.31608"	2380+11.28	-933.45'	99.30'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT152	1490273.037	525055.172	0.99996088	28°25'58.01676"	81°24'28.61131"	2374+49.79	66.05'	97.57'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT153	1490715.778	525397.030	0.99996078	28°26'02.41191"	81°24'24.79893"	2375+26.39	620.61'	117.11'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT154	1490786.821	523435.968	0.99996137	28°26'03.04917"	81°24'46.76777"	2388+15.78	-848.31'	95.69'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT155	1491451.909	525005.881	0.99996089	28°26'09.68739"	81°24'29.20821"	2384+22.46	811.01'	98.21'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT156	1491701.663	524254.167	0.99996112	28°26'12.13495"	81°24'37.63796"	2391+12.20	340.44'	99.13'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT157	1492284.278	522482.850	0.99996166	28°26'17.84331"	81°24'57.50177"	2405+30.23	-879.43'	96.85'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT158	1492975.449	524029.991	0.99996119	28°26'24.73941"	81°24'40.19781"	2403+32.33	803.48'	99.34'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT159	1494517.118	521574.191	0.99996194	28°26'39.91992"	81°25'07.76726"	2429+13.55	-517.50'	96.05'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT160	1495025.253	521796.529	0.99996187	28°26'44.95872"	81°25'05.29637"	2432+36.34	-66.45'	96.30'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055
AT161	1495308.628	522654.999	0.99996161	28°26'47.79393"	81°24'55.69044"	2430+40.50	816.12'	97.47'	SET 2" MAG NAIL WITH DISK STAMPED LB 7055

PROPERTY, RIGHT OF WAY & SECTIONAL MONUMENTS

POINT NAME	(Y) NORTHING	(X) EASTING	BASELINE STATION	OFFSET	DESCRIPTION
COR40101	1454118.323	532884.216	1991+29.22	-1790.31'	FD. C.M. W/ OSCEOLA CO BRASS DISK
COR40102	1459414.675	530186.857	2050+19.90	-2582.17'	FD. C.M. 4" x 4" NO ID
COR40104	1454029.979	534605.844	1984+75.90	-195.00'	FD. BENT IRC REF. PT.
COR40105	1454135.919	534907.811	1984+75.90	125.00'	FD. IR REF. PT.
COR40106	1458668.489	533328.158	2032+75.84	134.96'	FD. IRC REF. PT.
COR40107	1458688.335	533384.820	2032+75.81	195.00'	FD. IRC REF. PT.
COR40109	1459805.719	532945.004	2044+75.79	149.90'	FD. IRC REF. PT.
COR40110	1459820.647	532987.535	2044+75.79	194.97'	FD. IRC REF. PT.
COR40111	1459726.122	532718.751	2044+75.58	-89.94'	FD. BENT IRC REF. PT.
COR40120	1455275.093	534529.337	1996+76.13	145.00'	FD. IRC REF. PT.
COR40121	1455291.647	534576.574	1996+76.12	195.05'	FD. IR&C REF. PT.
COR40123	1454158.712	534974.028	N/A	N/A	FD. IR&C REF. PT.
COR40125	1486147.997	532718.298	2302+58.62	2908.70'	FD. 3" ALUMINUM DISK C/L TAFT VINELAND RD
COR40126	1486115.140	524766.057	2351+67.42	-3357.22'	FD. 6" x 6" CM W/IR NO ID
COR40127	1488797.548	530066.054	2328+30.73	2049.98'	FD. IP IN C.M. NO ID
COR40128	1491428.570	524769.572	2385+59.82	608.86'	FD. NL&W NO I.D.
COR40134	1494067.393	524761.701	2408+96.03	1990.90'	FD. NL&W PRM LB 1221
COR40137	1493216.964	523183.475	2409+73.01	199.79'	FD. IRC APEX ENG LB 6939
COR40138	1489006.611	526008.427	2359+14.05	-299.99'	FD. NL/TT FDOT
COR40139	1486016.353	529835.021	2310+60.17	201.39'	FD. C.M. SSP R/W
COR40140	1483226.231	530093.943	2282+62.17	-200.18'	FD. C.M. PRM SSC LB 5736
COR40141	1483344.971	530092.852	2283+80.91	-200.25'	FD. C.M. PRM SSC LB 5736
COR40142	1480730.611	530115.516	2257+66.45	-200.13'	FD. C.M. SSP R/W
COR40143	1480785.758	530115.213	2258+21.60	-199.96'	FD. C.M. SSP R/W
COR40144	1480719.610	530516.109	2257+52.00	200.34'	FD. C.M. LF HENDRICH MAITLAND FLA RLS 1263 PRM
COR40145	1480719.633	530586.072	2257+51.42	270.30'	FD. C.M. 4" x 4" W/IR NO ID
COR40146	1480765.546	530585.770	2257+97.33	270.40'	FD. 1" ALUM PIPE NO ID
COR40148	1481147.788	530582.487	2261+79.59	270.41'	FD. 1/2" IRC KTCA PLS 2864

POINT NAME	(Y) NORTHING	(X) EASTING	BASELINE STATION	OFFSET	DESCRIPTION
COR40149	1481792.744	530507.141	2268+25.17	200.63'	FD. C.M. 6" x 6" SSP R/W
COR40150	1483349.753	530563.232	2283+81.63	270.15'	FD. 1" PIPE
COR40151	1483349.512	530528.273	2283+81.69	235.19'	FD. NL/D LF HENRICH RLS 1263 PRM
COR40152	1483348.470	530493.590	2283+80.96	200.50'	FD. C.M. 3" x 3" W/1/2 IR NO ID
COR40153	1484173.244	530499.510	2291+71.00	270.40'	FD. C.M. 3" x 3" W/STMD PRM 1263
COR40154	1484173.137	530464.146	2291+75.86	235.40'	FD. PK NAIL/DISK PCP 1263
COR40155	1484615.611	530346.552	2296+15.78	201.47'	FD. C.M. 4" x 4" W/IR NO ID
COR40167	1490659.614	524872.848	2378+62.84	200.30'	FD. C.M. 4" x 4" W/IR NO ID
COR40169	1479584.221	530525.680	2246+16.57	200.12'	FD. C.M. 3" x 3" W/ 1/2 IR NO ID
COR40173	1462646.587	532000.906	2074+69.01	199.53'	FD. C.M. 4" x 4" W/MAG NAIL & DISK PRM LS 4044
COR40178	1489686.323	525298.404	2368+77.77	-199.81'	FD. C.M. 4" x 4" W/NL & DIDF PRM SW&G PCP RLS 1585
COR40180	1489290.306	525632.248	2363+85.21	-299.61'	FD. C.M. 4" x 4" W/NL & DIDF PRM SW&G PCP RLS 1585
COR40182	1486255.594	529236.532	2315+65.33	-199.39'	FD. C.M. 6" x 6" SSP R/W
COR40184	1486256.224	529702.835	2313+24.80	200.17'	FD. C.M. 6" x 6" SSP R/W
COR40186	1473684.782	530176.421	2187+20.36	-200.01'	FD. C.M. 3" x 3" W/NL & DISK PRM LB 68
COR40187	1472865.694	530183.346	2179+01.25	-200.15'	FD. C.M. 3" x 3" W/ 1/2" IR NO ID
COR40188	1464904.233	530897.087	2099+37.81	-199.60'	FD. C.M. 3" x 3" W/ 1/2" IR NO ID
COR40189	1464406.597	531001.012	2094+42.30	-199.67'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LB 68
COR40190	1469557.329	530416.592	2146+01.10	-199.61'	FD. IRC PBS&J LB 024
COR40191	1468880.122	530454.071	2139+23.48	-228.65'	FD. C.M. 3" x 3" W/NL & DISK LS 4044
COR40192	1464031.713	531101.659	2090+64.00	-200.03'	FD. C.M. 3" x 3" W/NL & DISK PRM LB 68
COR40193	1463662.945	531220.999	2086+86.25	-199.92'	FD. C.M. 6" x 6" SSP R/W
COR40194	1461775.799	532306.041	2065+46.31	199.18'	FD. C.M. 4" x 4" W/MAG NAIL & DISK PRM LS 4044
COR40195	1463826.968	531586.843	2087+20.81	199.51'	FD. C.M. 6" x 6" SSP R/W
COR40196	1464070.959	531507.595	2089+84.25	199.92'	FD. IRC PBS&J LB 024
COR40197	1468941.589	530946.545	2139+36.40	267.46'	FD. IRC PBS&J LB 024
COR40200	1478184.430	530537.112	2232+16.73	199.48'	FD. C.M. 3" x 3" W/IR NO ID
COR40201	1478215.858	530535.937	2232+48.17	198.57'	FD. C.M. 6" x 6" SSP R/W

S.R. 91 (FLORIDA'S TURNPIKE)
FROM OSCEOLA PARKWAY TO ORANGE BLOSSOM TRAIL/ORLANDO SOUTH INTERCHANGE

R E V I S I O N S						SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT SURVEY CONTROL	SHEET NO.
DATE	BY	DESCRIPTION		DATE	BY		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01		CTL-10

PROPERTY, RIGHT OF WAY & SECTIONAL MONUMENTS	
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POINT NAME	(Y) NORTHING	(X) EASTING	BASELINE STATION	OFFSET	DESCRIPTION
COR40209	1486184.252	528905.779	2316+93.49	-515.71'	FD. C.M. 6" x 6" SSP R/W
COR40210	1486014.407	529142.372	2314+00.18	-405.73'	FD. C.M. 6" x 6" SSP R/W
COR40212	1486257.394	529940.736	2312+14.95	408.07'	FD. 5/8" IRC ACCURIGHT LB 4475
COR40216	1480800.407	530066.426	2258+36.67	-248.62'	FD. 5/8" IRC LB 6710
COR40217	1481827.258	530075.960	2268+63.40	-230.23'	FD. C.M. 4" x 4"(TOP BROKEN) W/IR (BENT)
COR40218	1479545.102	530075.948	2245+81.33	-249.93'	FD. C.M. 4" x 4" W/NAIL & DISK LF HENRICH RLS 1263 PRM
COR40220	1475604.233	531614.353	2206+27.34	1254.42'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40221	1475500.441	531673.975	2205+23.04	1313.15'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40222	1475410.155	531517.992	2204+34.10	1156.39'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40223	1475513.632	531458.452	2205+38.09	1097.74'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40224	1475419.737	531296.649	2204+45.59	935.14'	FD. NAIL IN SIDEWALK NO ID
COR40225	1475316.101	531356.423	2203+41.44	994.01'	FD. C.M. 3" x 3" W/IR
COR40226	1475059.450	530887.452	2200+88.85	522.85'	FD. C.M. 4" x 4" (BROKEN) W/ 1/2" IR
COR40227	1474955.912	529574.712	2199+96.64	-790.73'	FD. C.M. 3" x 3" W/IR
COR40228	1474999.598	529722.592	2200+39.04	-642.48'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LB 68
COR40229	1465886.638	530332.115	2109+56.34	-643.29'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LB 68
COR40232	1467348.104	529060.248	2125+35.38	-1765.86'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40233	1468557.212	530454.472	2136+02.08	-259.89'	FD. IRC PBS&J LB 024
COR40234	1468938.547	529992.342	2140+26.86	-682.44'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40235	1464809.059	532414.438	2095+10.91	1268.56'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40236	1464383.470	532178.109	2090+99.93	931.91'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40237	1464188.545	532067.318	2089+26.23	769.28'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40238	1464183.435	532076.020	2089+17.89	776.04'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LS 4044
COR40239	1457338.973	534533.598	2016+22.22	832.29'	FD. C.M. 3" x 3" W/NAIL & DISK PRB RLS NO 1781
COR40240	1457350.402	534563.872	2016+22.99	864.64'	FD. C.M. 3" x 3" W/IR NO ID
COR40241	1481826.301	530106.058	2268+62.19	-200.14'	FD. C.M. 3" x 3" W/NAIL & DISK PRM SSC LB 5736
COR40243	1456807.174	532995.528	2016+29.60	-795.11'	FD. C.M. 4" x 4" (BROKEN) W/ ALUM DISK PRM LB 696
COR40244	1456822.694	533141.143	2015+96.04	-652.57'	FD. C.M. 4" x 4" (BROKEN) W/ 1/2" IR
COR40245	1456863.156	533256.024	2015+96.19	-530.77'	FD. C.M. 4" x 4" W/ALUM DISK PRM LB696 K.S,PSM
COR40248	1463491.283	531280.686	2085+04.51	-200.43'	FD. C.M. 3" x 3" W/NAIL & DISK PRM LB 68
COR40249	1463339.397	531334.410	2083+43.40	-200.02'	FD. C.M. 6" x 6" SSP R/W
COR40256	1482091.944	530074.939	2271+28.09	-228.97'	FD. C.M. 3" x 3" W/NAIL & DISK SSC LB 5786
COR40259	1456583.663	532892.603	2014+52.77	-966.23'	FD. IRC 5/8" LB 3778"
COR40260	1456557.237	533461.459	2012+39.51	-438.20'	FD. IRC 5/8" LB 3778"
COR40261	1456366.813	533591.735	2010+16.69	-378.31'	FD. IRC 5/8" LB 3778"
COR40262	1456100.206	533798.494	2006+96.67	-271.47'	FD. IRC 5/8" LB 3778"
COR40263	1456808.133	532795.176	2016+96.83	-983.85'	FD. IRC PSM 5592
COR40264	1457189.467	533176.484	2019+30.43	-497.80'	FD. C.M. 4" x 4" LB 696"
COR40265	1457559.056	533113.665	2022+99.97	-434.72'	FD. C.M. 4" x 4" LB 696"
COR40266	1457699.162	533184.939	2024+08.58	-321.08'	FD. C.M. 4" x 4" LB 696"
COR40269	1457193.281	534117.333	2016+22.55	391.26'	FD. C.M. 4

SEE SHEET ONE FOR LEGEND AND GENERAL NOTES

S.R. 91 (FLORIDA'S TURNPIKE)
FROM OSCEOLA PARKWAY TO ORANGE BLOSSOM TRAIL/ORLANDO SOUTH INTERCHANGE

R E V I S I O N S						SAMUEL T. HALL, PSM SURVEYOR LICENSE NUMBER 6644 WANTMAN GROUP, INC. 2035 VISTA PARKWAY WEST PALM BEACH, FLORIDA, 33411 CERTIFICATE OF AUTHORIZATION 7055	<i>STATE OF FLORIDA</i> <i>DEPARTMENT OF TRANSPORTATION</i>			<i>PROJECT SURVEY</i> <i>CONTROL</i>	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		CTL-11
							91	OSCEOLA / ORANGE	411406-1-52-01 411406-4-52-01		