

AREA TABULATIONS

UNION COUNTY

AREA AS DESCRIBED : ± 54.03 ACRES
LESS SOVERIGN LANDS
(NEW RIVER) : ± 1.48 ACRES
ROAD RIGHTS OF WAY
CROSSING CORRIDOR : ± 1.73 ACRES
PHYSICAL ENCUMBRANCES
WITHIN OR CROSSING
THE CORRIDOR : ± 1.24 ACRES

BRADFORD COUNTY

AREA AS DESCRIBED : ± 246.80 ACRES
LESS SOVERIGN LANDS
(NEW RIVER) : ± 1.01 ACRES
ROAD RIGHTS OF WAY
CROSSING CORRIDOR : ± 4.39 ACRES
PHYSICAL ENCUMBRANCES
WITHIN OR CROSSING
THE CORRIDOR : ± 17.57 ACRES
THAT PORTION OF THE CORRIDOR LYING IN THE NE 1/4 SECTION 11,
T8S, R22E ACQUIRED BY G.S.&F. FROM THE STATE OF FLORIDA
PER G.S.&F. RIGHT-OF-WAY AND TRACK MAP, SHEET V-4 22
(LESS ROAD R/W & PHYSICAL ENCUMBRANCES) : ± 6.52 ACRES

CLAY COUNTY

AREA AS DESCRIBED : ± 47.90 ACRES
ROAD RIGHTS OF WAY
CROSSING CORRIDOR : ± 0.20 ACRES
PHYSICAL ENCUMBRANCES
WITHIN OR CROSSING
THE CORRIDOR : ± 3.05 ACRES

PUTNAM COUNTY

AREA AS DESCRIBED : ± 273.90 ACRES
ROAD RIGHTS OF WAY
CROSSING CORRIDOR : ± 2.23 ACRES
PHYSICAL ENCUMBRANCES
WITHIN OR CROSSING
THE CORRIDOR : ± 9.05 ACRES
THAT PORTION OF THE CORRIDOR LYING IN THE NW 1/4 OF THE NW 1/4 OF
SECTION 9, T9S, R24E ACQUIRED BY G.S.&F. FROM THE STATE OF FLORIDA
PER G.S.&F. RIGHT-OF-WAY AND TRACK MAP, SHEET V-4 25
(LESS ROAD R/W & PHYSICAL ENCUMBRANCES) : ± 6.61 ACRES

LEGEND

N = NORTHING OR NORTH
E = EASTING OR EAST
Y = NORTHING
X = EASTING
S = SOUTH
W = WEST
POC = POINT OF COMMENCEMENT
POB = POINT OF BEGINNING
CM = CONCRETE MONUMENT
FNC = FENCE
COR = CORNER
T = TOWNSHIP
R = RANGE
PK = PARKER & KAYLON NAIL
LB = LICENCED BUSINESS
SEC = SECTION
GOV'T = GOVERNMENT
R = RADIUS OR RIGHT
L = ARC LENGTH OR LEFT
Δ = DELTA
DB = DEED BOOK
ORB = OFFICIAL RECORD BOOK
OPB = OFFICIAL PLAT BOOK
PG = PAGE
TYP = TYPICAL
HWY = HIGHWAY
SR = STATE ROAD
C = CENTERLINE
P = PROPERTY LINE
CR = COUNTY ROAD
FT = U.S. SURVEY FEET
FND = FOUND
PLS = PROFESSIONAL LAND SURVEYOR
RLS = REGISTERED LAND SURVEYOR
CH = SURVEY CHAINS (1 CH. = 66 FT)
RR = RAILROAD
GLO = GENERAL LAND OFFICE
CC = CLOSING CORNER
POL = POINT ON LINE
BNDY = BOUNDARY
ALUM = ALUMINIUM
B/W = BARBED WIRE
UC = UNDER GROUND
AT&T = AMERICAN TELEPHONE & TELEGRAPH
CCR = CERTIFIED CORNER RECORD
(P) = PLAT
● = SET 1" IRON PIPE AND CAP LB 4741
■ = SET 4" X 4" CONCRETE MONUMENT
AND CAP LB 4741
● = SET P.K. NAIL AND CAP LB 4741
FDNR = FLORIDA DEPARTMENT OF
NATURAL RESOURCES
SRD = STATE ROAD DEPARTMENT
FDOT = FLORIDA DEPARTMENT
OF TRANSPORTATION
CBS = CONCRETE BLOCK STRUCTURE
F.P.L. = FLORIDA POWER AND LIGHT CORPORATION
M.B. = MAILBOX

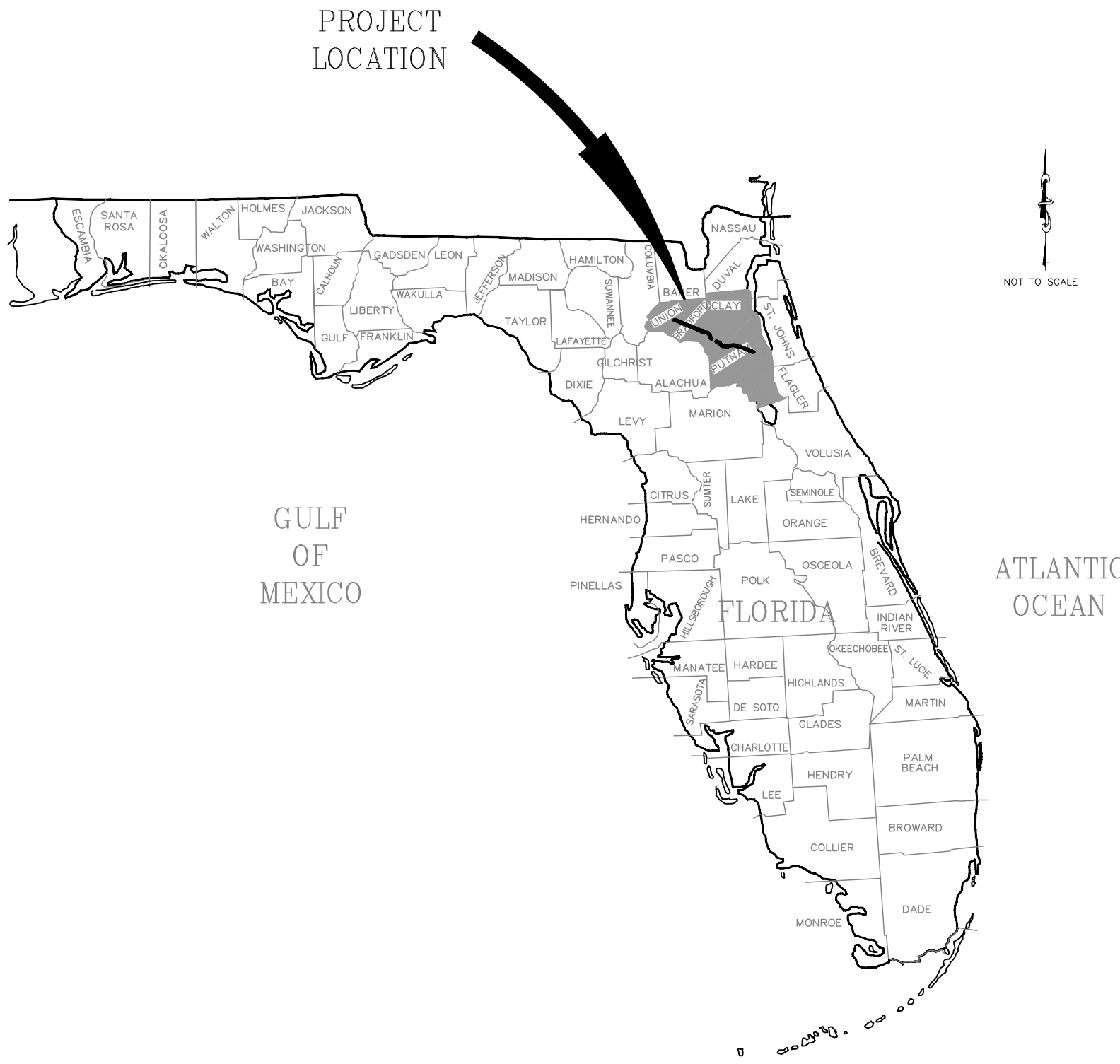
DIAM = DIAMETER
STA = STATION
E/P = EDGE OF PAVEMENT
HDW = HEADWALL
MES = MITERED END SECTION
MCI = MCI TELECOMMUNICATIONS CORPORATION
SAL = SEABOARD AIR LINE
CB = CONCRETE BLOCK
CONC = CONCRETE
BLDG = BUILDING
CMP = CORRUGATED METAL PIPE
RCP = REINFORCED CONCRETE PIPE
DIP = DUCTILE IRON PIPE
O/E = OVERHEAD ELECTRIC
O/T = OVERHEAD TELEPHONE
CLF = CHAIN LINK FENCE
☉ = POWER POLE
—○— = ELECTRIC SERVICE POLE
⊞ = LIGHT POLE
—○— = TELEPHONE POLE
⊙ = WATER SPIGOT
⌵ = GUY ANCHOR
⌵ = TELEPHONE RISER BOX
⌵ = SIGN
N&D = NAIL AND DISC
N&TT = NAIL AND TIN TAB
R&C = REBAR AND SURVEYOR'S CAP
MON = MONUMENT
PS = PREVIOUS SURVEY
M = MEASURED
D = DEED DIMENSION
NTS = NOT TO SCALE
(C) = CALCULATED
SC = SCALED
JL = JURISDICTIONAL LIMITS
UP = UPLANDS
OW = OPEN WATER
D/W = DRIVEWAY
ASPH = ASPHALT
PVMT = PAVEMENT
IR = IRON ROD
IP = IRON PIPE
IP&C = IRON PIPE AND CAP
IR&C = IRON ROD AND CAP
G.S.&F. = GEORGIA SOUTHERN & FLORIDA RAILROAD
○OR□ = RECOVERED MONUMENTATION (AS NOTED)
⊙ = SEWER MANHOLE
WV = WATER VALVE
PC = POINT OF CURVATURE
PT = POINT OF TANGENCY
B/T = BURIED TELEPHONE
A.C.L. = ATLANTIC COAST LINE
RAILROAD COMPANY
SCL = SEABOARD COAST LINE
RAILROAD COMPANY
R/W = RIGHT-OF-WAY
ASPH = ASPHALT
60000 = BOUNDARY CORNER IDENTIFICATION NUMBER

RAILS TO TRAILS
PALATKA TO LAKE BUTLER RAIL CORRIDOR
BOUNDARY SURVEY IN PORTIONS OF :
UNION, BRADFORD, CLAY, AND PUTNAM
COUNTIES, FLORIDA

SURVEYOR'S NOTES/REPORT:

- 1.) THIS SURVEY IS NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL
RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.
- 2.) DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND/SURFACE
DIMENSIONS.
- 3.) STATIONING SHOWN HEREON IS REFERENCED TO THE GEORGIA SOUTHERN
AND FLORIDA RAILWAY COMPANY RIGHT-OF-WAY AND TRACK MAP, SHEETS
V-4/16 THROUGH V-4/29, V-4/3-21, AND V-4/3-25, AND IS BASED UPON THE
PHYSICAL EVIDENCE AND LOCATIONS OF FOUND MILEPOSTS, AS SHOWN
HEREON.
- 4.) THIS SURVEY DOES NOT ADDRESS THE LOCATION OF WETLANDS (IF ANY)
LYING WITHIN OR ADJACENT TO THE LANDS SURVEYED.
- 5.) THE SAFE UPLAND LINE OF THE NEW RIVER WAS DETERMINED BY FIELD
LOCATING THE LINE DEFINING THE EXTENT OF WETLAND VEGETATION
LANDWARD OF THE BED OF SAID RIVER.
- 6.) THE RIGHT-OF-WAY LINES OF COUNTY AND STATE ROADS CROSSING THE
CORRIDOR HAVE BEEN DETERMINED BY FIELD SURVEY UTILIZING EXISTING
RIGHT-OF-WAY MAPS AND RECORD PLATS. ALL OTHER RIGHT-OF-WAY LINES
CROSSING THE CORRIDOR HAVE BEEN PLOTTED FROM RIGHT-OF-WAY MAPS,
PROPERTY APPRAISER MAPS, AND/OR RECORD PLATS, AND HAVE NOT BEEN
FIELD SURVEYED.
- 7.) NON-SURVEYED LAND LINES HAVE BEEN PLOTTED FROM RIGHT-OF-WAY
MAPS, PROPERTY APPRAISER MAPS, AND RECORD PLATS.
- 8.) HORIZONTAL CONTROL ESTABLISHED FOR THIS BOUNDARY SURVEY WAS DETERMINED
FROM A GEODETIC CONTROL SURVEY PERFORMED BY THIS FIRM. BEARINGS AND
COORDINATES SHOWN HEREON ARE REFERENCED TO SAID CONTROL SURVEY
AND ARE BASED UPON THE NORTH AMERICAN DATUM OF 1983 (ADJUSTMENT OF 1990)
AND PROJECTED IN THE STATE PLANE COORDINATE SYSTEM, FLORIDA NORTH ZONE,
0903, DISPLAYED IN U.S. SURVEY FEET.
- 9.) DIRECTIONS TO CORNER REFERENCES SHOWN HEREON ARE MAGNETIC
BEARINGS OBSERVED DURING THE COURSE OF THIS SURVEY.
- 10.) WHERE PRACTICAL, A 2 1/2" x 6' METAL FENCE POST HAS BEEN SET WITHIN
ONE FOOT OF THE BOUNDARY MONUMENTS SET OR FOUND DURING THE COURSE
OF THIS SURVEY.
- 11.) I HAVE REVIEWED THE OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY TITLE
INSURANCE COMMITMENT NUMBER CA 288211 , WITH AN EFFECTIVE DATE OF MARCH 24,
1997, AND ALL ENCUMBRANCES, EXCEPT LIENS, IDENTIFIED IN SCHEDULE B, SECTION II
OF THE TITLE INSURANCE COMMITMENT HAVE BEEN SHOWN OR NOTED ON THE SURVEY
EXCEPT AS FOLLOWS:
(1) ITEM B-II-10: NO LEGAL DESCRIPTION (IF ANY) IN FINAL JUDGEMENT.
(2) ITEM B-II-11: APPARENT REVERSIONARY INTEREST DOCUMENT (D.B."K",
PG. 262) CONTAINS NO DESCRIPTION TO IDENTIFY AFFECTED LANDS.
(3) ITEM B-II-13: LANDS DESCRIBED (O.R.B. 656, PG. 132) LIE OUTSIDE
OF THE LANDS SURVEYED.
(4) ITEM B-II-14: LANDS DESCRIBED (D.B. 23, PG. 261) LIE OUTSIDE
OF THE LANDS SURVEYED.
- 12.) THE SURVEY SHOWN AND DESCRIBED HEREON WAS REVIEWED BY THE
CERTIFYING SURVEYOR IN THE OFFICE AND IN THE FIELD.
- 13.) ALL ABOVE-GROUND FIXED IMPROVEMENTS AND ANY EVIDENCE OF
UNDERGROUND FIXED IMPROVEMENTS ON THE ACQUISITION PARCEL AND
BETWEEN THE ACQUISITION PARCEL AND THE CENTERLINE OF ANY CONTIGUOUS
ROAD HAVE BEEN LOCATED. ALL IMPROVEMENTS ON ADJACENT PARCELS
PERTINENT TO THE BOUNDARIES OF THE ACQUISITION PARCEL HAVE BEEN
LOCATED.
- 14.) UNDERGROUND IMPROVEMENTS, SUCH AS FOUNDATIONS AND UTILITIES,
WERE NOT LOCATED.
- 15.) DATE OF FIELD SURVEY: FEBRUARY 6, 1997.
- 16.) MINOR IMPROVEMENTS SUCH AS SIGNS, CULVERTS, POLES, ECT. HAVE
BEEN FIELD LOCATED AND ACCURATELY MAPPED, HOWEVER FOR CLARITY
THEY HAVE NOT BEEN DIMENSIONED IN RELATION TO THE SURVEYED
BOUNDARIES.
- 17.) THE DESCRIPTIONS SHOWN HEREON (SHEET 3) HAVE
BEEN PREPARED BY THE SURVEYOR AT THE
DIRECTION OF THE CLIENT.
- 18.) LANDS SHOWN HEREON AND ADJOINING LANDS WERE NOT
ABSTRACTED FOR RIGHTS-OF-WAY, EASEMENTS, OR OTHER
INSTRUMENTS OF RECORD BY THIS FIRM.
- 19.) RIGHT-OF-WAY LINES SHOWN FOR STATE ROAD 100 IN CLAY
AND PUTNAM COUNTIES DEPICT THE LIMITS OF MAINTENANCE AS
DETERMINED IN THE FIELD AND ARE TO BE CONSIDERED APPROXIMATE ONLY.
- 20.) THE DELINEATION OF THE LANDS SHOWN HEREON ARE PER THE CLIENTS
INSTRUCTION.

VICINITY MAP



CERTIFICATION

THIS SURVEY IS CERTIFIED TO THE BOARD OF TRUSTEES OF THE INTERNAL
IMPROVEMENT TRUST FUND OF THE STATE OF FLORIDA; OLD REPUBLIC NATIONAL
TITLE INSURANCE COMPANY, PAUL D. NEWELL, AND THE FLORIDA DEPARTMENT
OF ENVIRONMENTAL PROTECTION, OFFICE OF GREENWAYS AND TRAILS.

ROBERT M. JONES, PLS
FLORIDA REGISTRATION NO. 4201

DATE

PREPARED BY:

JOB No.: 97-053

REPS

REGIONAL ENGINEERS, PLANNERS AND SURVEYORS, INC.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

PREPARED FOR:



DEPARTMENT of ENVIRONMENTAL PROTECTION
OFFICE OF GREENWAYS AND TRAILS
JOHN KNOX ROAD, WOODCREST OFFICE PARK
BUILDING 500, TALLAHASSEE, FL 32303-4124
(904) 487-4764

DATE

REVISION

DATE

REVISION

FIELD DATE:

DWG. DATE: 12/18/97
COUNTY: UNION, BRADFORD, CLAY, AND PUTNAM
SPEC. TWP. RGE. PHOTO DATE: N/A
OFF. NO. 97-053
DRAIN BY: D.O.P.
DWG. NAME: 97-053.1
CHECKED BY: R.M.J.

BOUNDARY SURVEY
OF
PALATKA TO LAKE BUTLER RAIL CORRIDOR

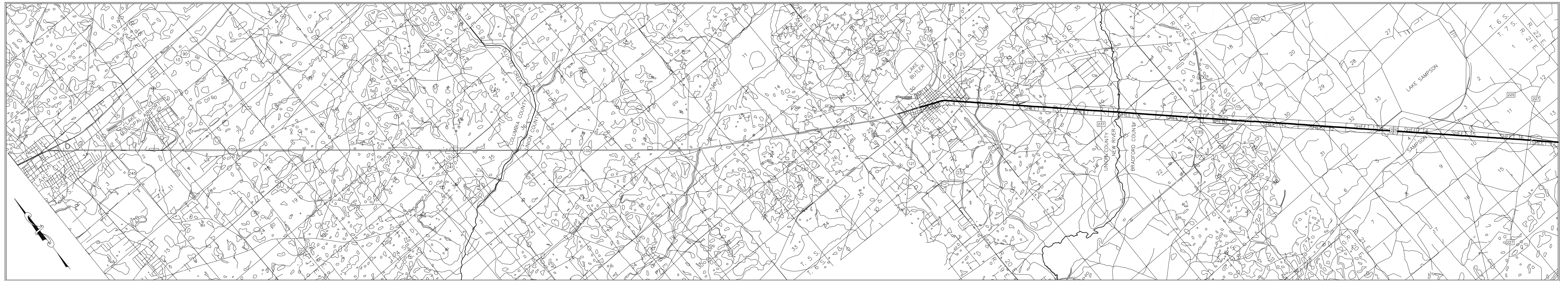
PROJECT TITLE:

SHEET NO. 1 OF 51

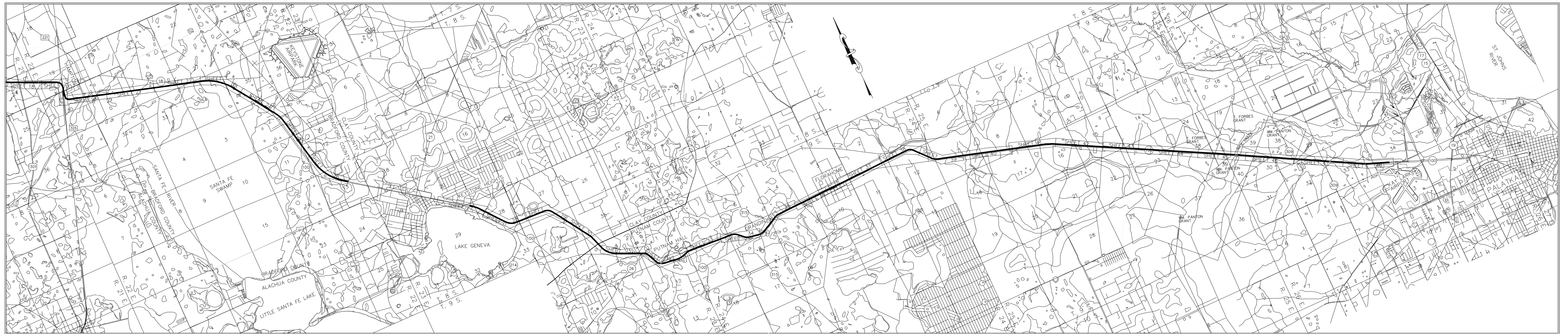
RAILS TO TRAILS

PALATKA TO LAKE BUTLER RAIL CORRIDOR

BOUNDARY SURVEY IN PORTIONS OF :
UNION, BRADFORD, CLAY, AND PUTNAM
COUNTIES, FLORIDA



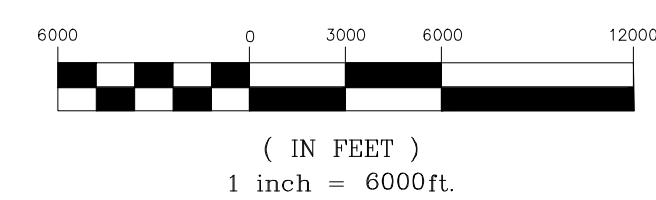
LOCATION MAP



LEGEND

- U.S. HIGHWAY
- STATE ROAD
- COUNTY ROAD
- TOWNSHIP
- RANGE
- NORTH
- SOUTH
- EAST
- WEST

GRAPHIC SCALE



PREPARED BY:

REPS

REGIONAL ENGINEERS, PLANNERS AND SURVEYORS, INC.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

JOB NO.: 97-053

PROJECT TITLE:

BOUNDARY SURVEY
OF
PALATKA TO LAKE BUTLER RAIL CORRIDOR

SHEET NO.

2 of 51

FIELD DATE:

COUNTY: CLAY AND PUTNAM
DWG. DATE: 12/18/97
SEC. TWP. RGE. PHOTO DATE: N/A
OFF. NO. 97-053
DWG. NAME: 97-053-2
DRAWN BY: D.O.P.
CHECKED BY: R.M.J.

PREPARED FOR:



DEPARTMENT of ENVIRONMENTAL PROTECTION
OFFICE OF GREENWAYS AND TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK
BUILDING 500, TALLAHASSEE, FL 32303-4124
(904) 487-4764

A portion of the Navajo to Palatka Norfolk Southern Corporation Rail Corridor, beginning at the southeasterly right-of-way line of Union County Road No. 238 in Lake Butler and extending easterly approximately 4.5 miles to the Union-Bradford County line as depicted on the Georgia Southern and Florida Railway Company Right-of-Way and Track Map Sheets V-4/16 through V-4/18, inclusive, and being more particularly described as follows:

A portion of the Navair to Palatka Norfolk Southern Corporation Rail Corridor, beginning at the Union County line and extending southeasterly 19.1 miles to Mileage Post (MP) 256.26 as depicted on the Georgia Southern and Florida Railway Company Right-of-Way and Track Map Sheets V-4/18 through V-4/22, inclusive, and including sheet V-4/S21, being more particularly described as follows:

(CONTINUED ABOVE RIGHT)

A portion of the Navair to Palatka Norfolk Southern Corporation Rail Corridor, beginning at Mileage Post 259.46 and extending southeasterly approximately 3.5 miles to the Putnam County line as depicted on the Georgia Southern and Florida Railway Company Right-of-Way and Track Map Sheets V-4/23 and V-4/24, inclusive, and being more particularly described as follows:

[illegible]

A portion of the Naval Air Station Northridge Southern Corporation Rail Corridor, beginning at the Clay County line and extending southeasterly approximately 18.5 miles to Mileage Post 281.3 as depicted on the Georgia Southern and Florida Railway Company Right-of-Way and Track Map Sheets V-4/24 through V-4/29, inclusive and Sheet V-4/S-25, and being more particularly described as follows:

(Continued Above Right)

PREPARED BY:

JOB NO.: 97-053

REGIONAL ENGINEERS, PLANNERS AND SURVEYORS, INC.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810 FAX: 407/522-7576

CERTIFICATE OF AUTHORIZATION # LB 4741

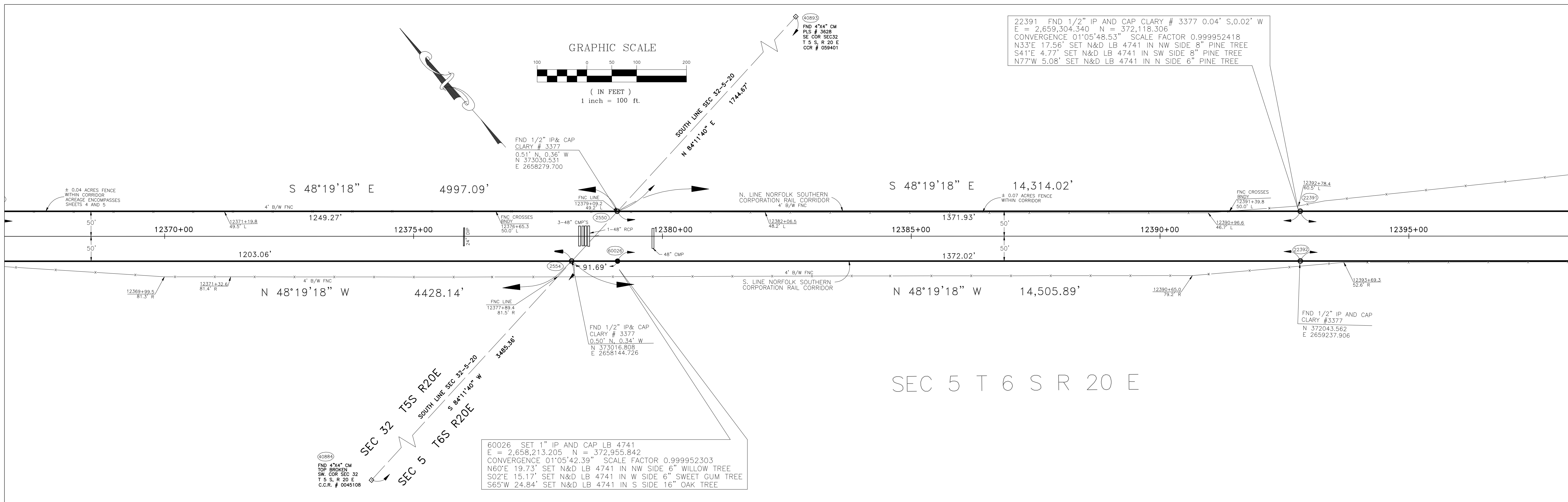
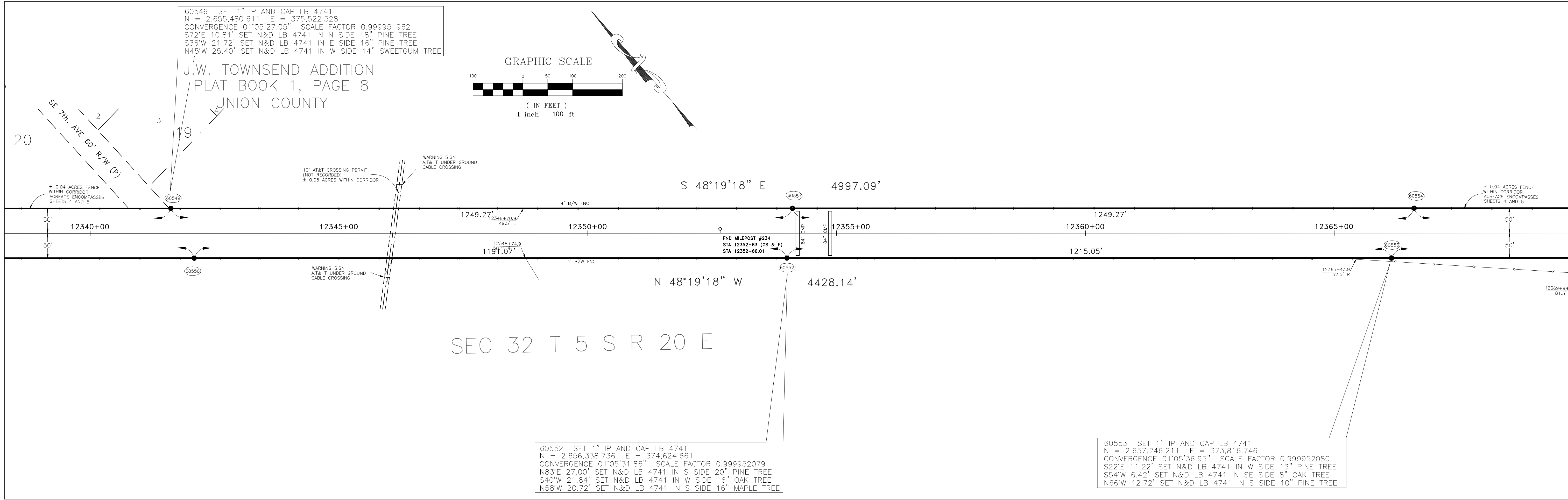
SHEET NO.	FIELD DATE:										PREPARED FOR:									
3 OF 51	PALATKA TO LAKE BUTLER RAIL CORRIDOR										DEPARTMENT of ENVIRONMENTAL PROTECTION OFFICE of GREENWAYS and TRAILS 325 JOHN KNOX ROAD, WOODCREST OFFICE PARK BUILDING 500, TALLAHASSEE, FL 32303-4124 (904) 487-4784									
PROJECT TITLE:		COUNTY: CLAY		UNION RECORD		DWG. DATE: 12/18/97		REVISION		DATE		REVISION		DATE						
BOUNDARY SURVEY		SEC. TYP:		RGE:		PHOTO DATE: N/A														
OF		OFF. NO: 97-053		D.O.P.		DRAWN BY: D.O.P.														
PALATKA TO LAKE BUTLER RAIL CORRIDOR		DWG. NAME: 97-053_3		CHECKED BY: R.M.J.																
																				

MATCH PREVIOUS SHEET BELOW RIGHT

MATCH SHEET ABOVE RIGHT

MATCH SHEET BELOW LEFT

MATCH NEXT SHEET ABOVE LEFT



JOB NO.: 97-053

REPS

REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

DATE

REVISION

DATE

REVISION

DWG. DATE: 12/18/97

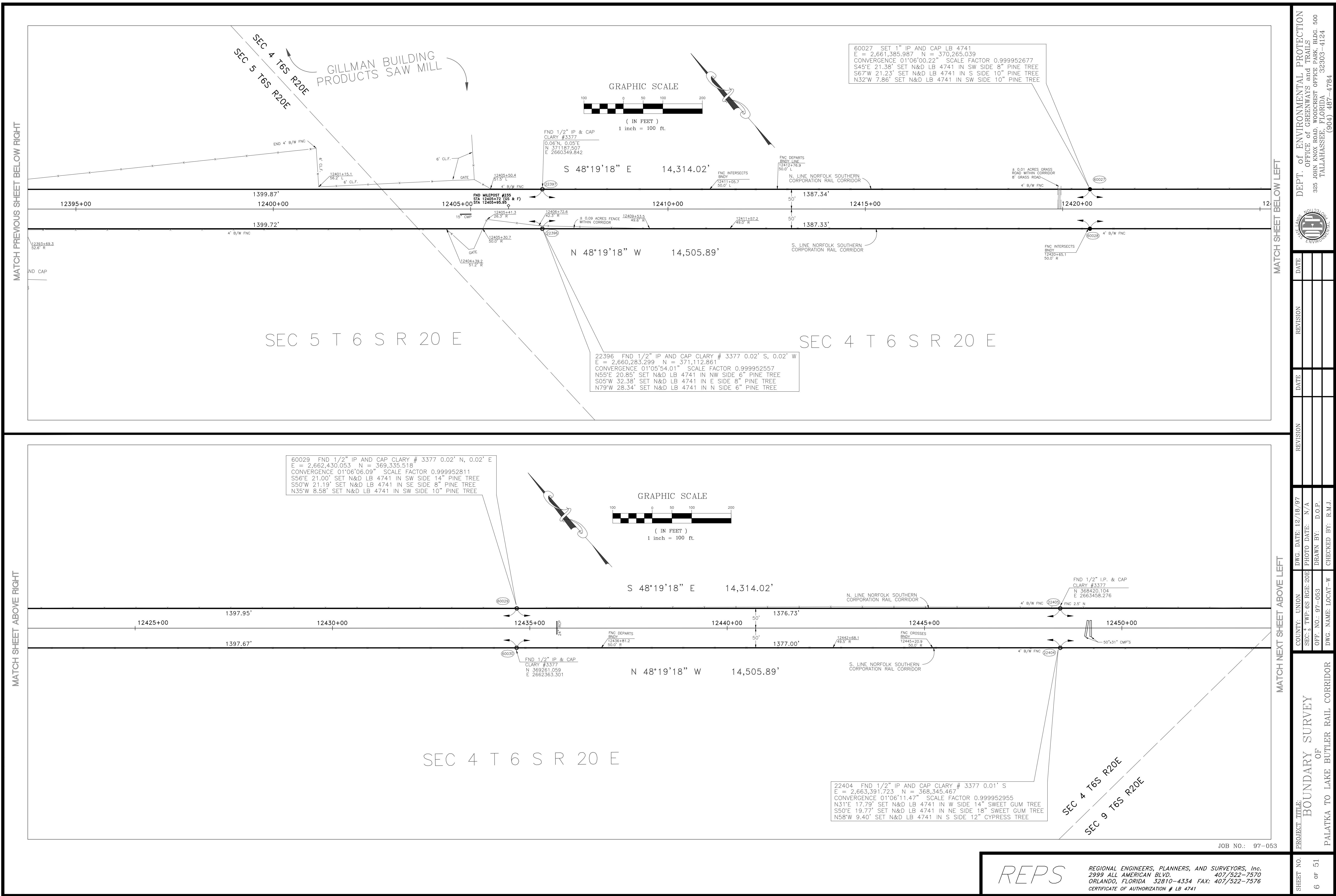
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DRAWN BY: D.O.P.

CHECKED BY: R.M.J.

PROJECT TITLE:
BOUNDARY SURVEY
OF
PALATKA TO LAKE BUTLER RAIL CORRIDOR

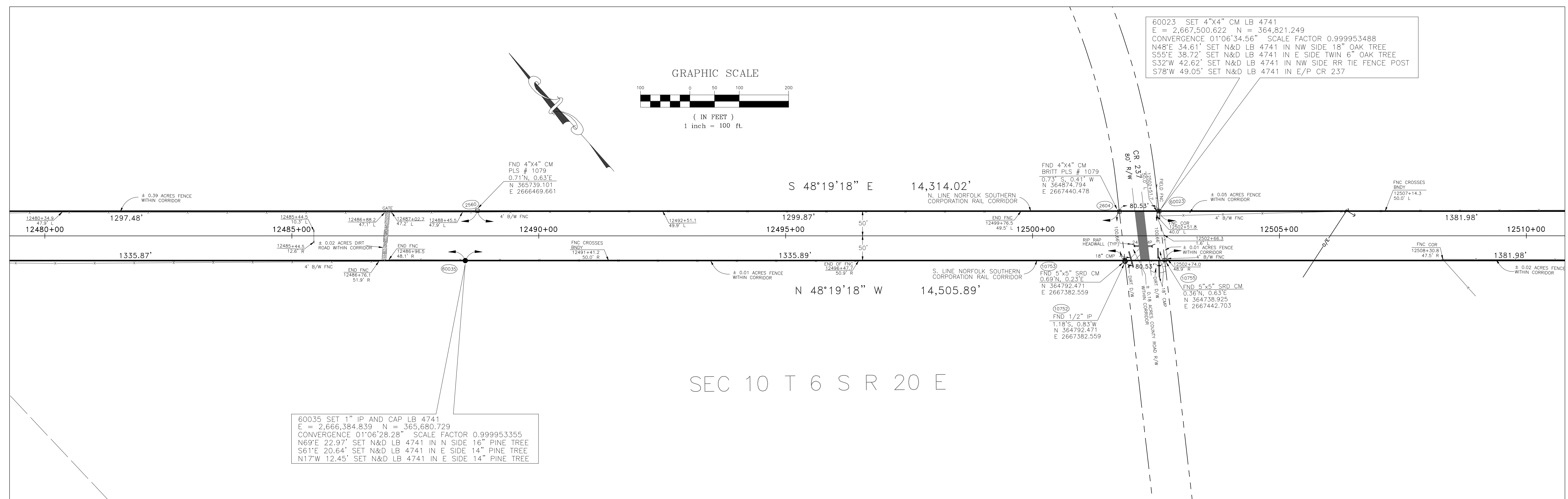
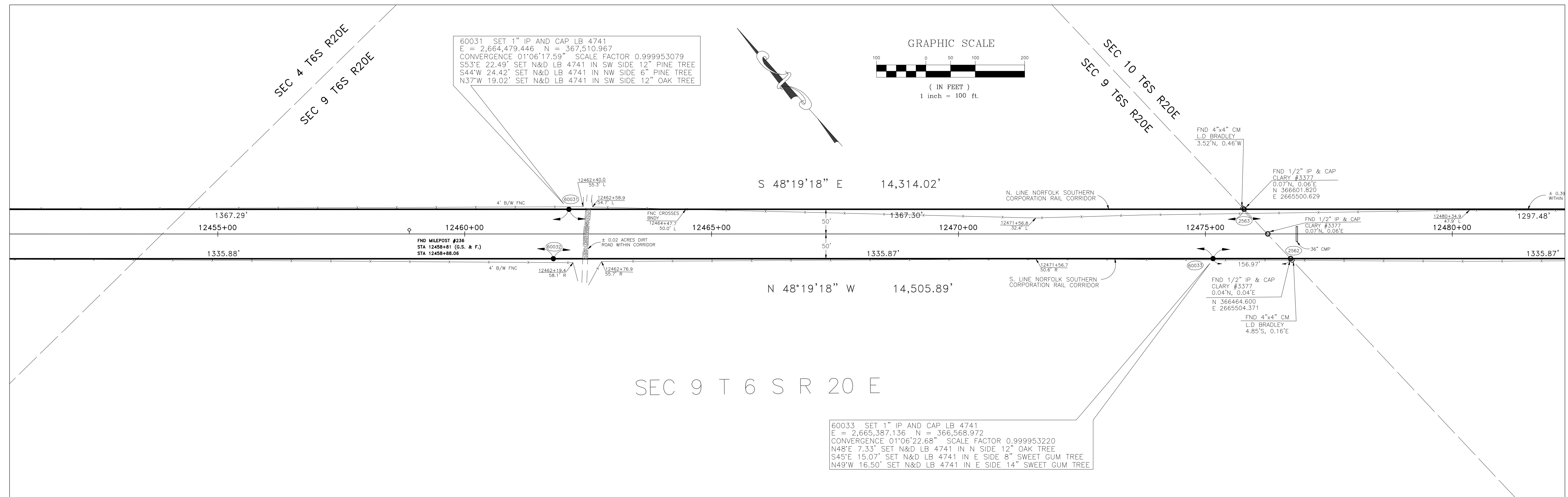
SHEET NO.
5 of 51



DATE	REVISION	DATE	REVISION

DWG. DATE: 12/18/97	COUNTY: UNION
PHOTO DATE: N/A	SEC. 4 TWP. 6S RGE. 20E
DRAWN BY: D.O.P.	OFF. NO.: 97-053
CHECKED BY: R.M.J.	DWG. NAME: LOCAT-W

PROJECT TITLE:	BOUNDARY SURVEY
	OF
	PALATKA TO LAKE BUTLER RAIL CORRIDOR



JOB NO.: 97-053

REPS

REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
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ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

SHEET NO.	PROJECT TITLE:		COUNTY:	DWG. DATE:	REVISION	DATE
7 of 51	BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR		UNION	12/18/97		
			SEC. 9 TWP. 6S RGE. 20E	PHOTO DATE:		
			OFF. NO.: 97-053	DRAWN BY:		
			DWG. NAME: LOCAT-W	CHECKED BY:		

DEPT. of ENVIRONMENTAL PROTECTION
 OFFICE of GREENWAYS and TRAILS
 325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
 TALLAHASSEE, FLORIDA 32303-4124
 (904) 487-4784

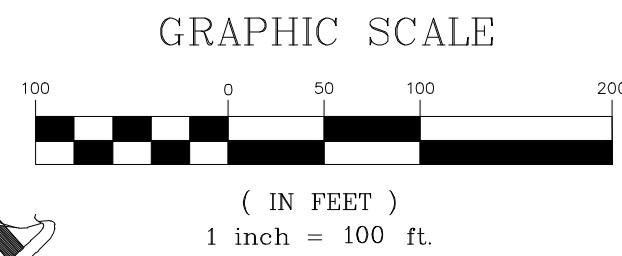
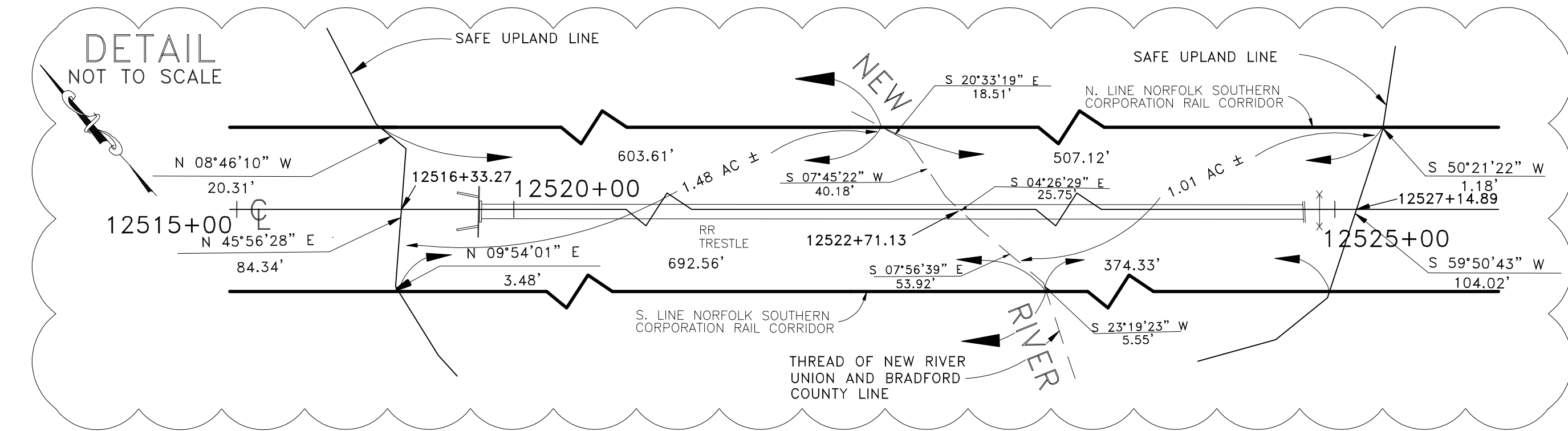
MATCH PREVIOUS SHEET BELOW RIGHT

MATCH SHEET ABOVE RIGHT

MATCH SHEET BELOW LEFT

MATCH NEXT SHEET ABOVE LEFT

60036 SET 1" IP AND CAP LB 4741
E = 2,668,532.766 N = 363,902.342
CONVERGENCE 01°06'40.35" SCALE FACTOR 0.999953631
N32°E 32.20' SET N&D LB 4741 IN W SIDE 10" CYPRESS TREE
S27°E 25.56' SET N&D LB 4741 IN E SIDE 18" CYPRESS TREE
S89°W 27.76' SET N&D LB 4741 IN N SIDE 10" OAK TREE

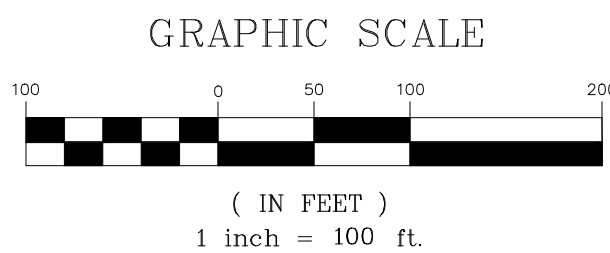


UNION COUNTY

BRADFORD COUNTY

SEC 10 T 6 S R 20 E

60025 SET 4" X 4" CM LB 4741
E = 2,669,811.008 N = 362,630.450
CONVERGENCE 01°06'47.52" SCALE FACTOR 0.999953834
N65°E 5.62' SET N&D LB 4741 IN NW SIDE 16" OAK TREE
S01°E 4.10' SET N&D LB 4741 IN E SIDE 26" OAK TREE
N60°W 6.53' SET N&D LB 4741 IN NE SIDE 16" OAK TREE



SEC 15 T 6 S R 20 E

SEC 14 T 6 S R 20 E

60047 SET 1" IP AND CAP LB 4741
E = 2,670,682.681 N = 361,853.816
CONVERGENCE 01°06'52.41" SCALE FACTOR 0.999953959
N60°E 26.00' SET N&D LB 4741 IN N SIDE 6" CHINA BERRY TREE
S58°E 8.05' SET N&D LB 4741 IN E SIDE 24" OAK TREE
N35°W 13.37' SET N&D LB 4741 IN E SIDE 24" OAK TREE

60049 SET 1" IP AND CAP LB 4741
E = 2,671,554.354 N = 361,077.181
CONVERGENCE 01°06'57.30" SCALE FACTOR 0.999954086
N55°E 19.60' SET N&D LB 4741 IN N SIDE 20" OAK TREE
S40°E 14.05' SET N&D LB 4741 IN E SIDE 12" OAK TREE
N08°W 29.59' SET N&D LB 4741 IN W SIDE 14" OAK TREE

DATE	REVISION

DATE	REVISION

COUNTY: UNION & BRADFORD	DWG. DATE: 12/18/97
SEC. 10 T 6 S R 20 E	PHOTO DATE: N/A
OFF. NO.: 97-053	DRAWN BY: D.O.P.
DWG. NAME: LOCAT-W	CHECKED BY: R.M.J.

PROJECT TITLE: BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR

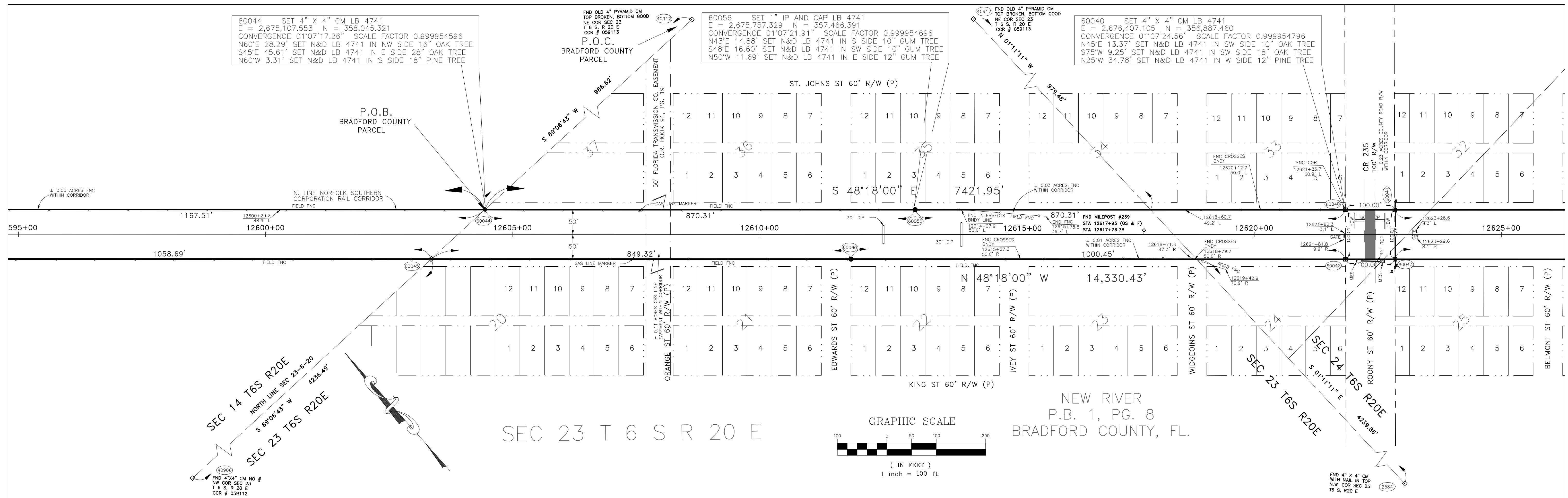
SHEET NO. 8 OF 51

REPS

REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

JOB NO.: 97-053

MATCH SHEET ABOVE RIGHT



MATCH NEXT SHEET ABOVE LEFT

SHEET NO.	PROJECT TITLE:	COUNTY:	DWG. DATE:	REVISION	DATE
9 OF 51	BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR	BRADFORD	12/16/97		
		SEC-33.4 TWP-6S RGE-20E	PHOTO DATE:		
		OFF. NO.: 97-053	DRAWN BY:		
		DWG. NAME: LOCAT-W	CHECKED BY:		

DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

REPS

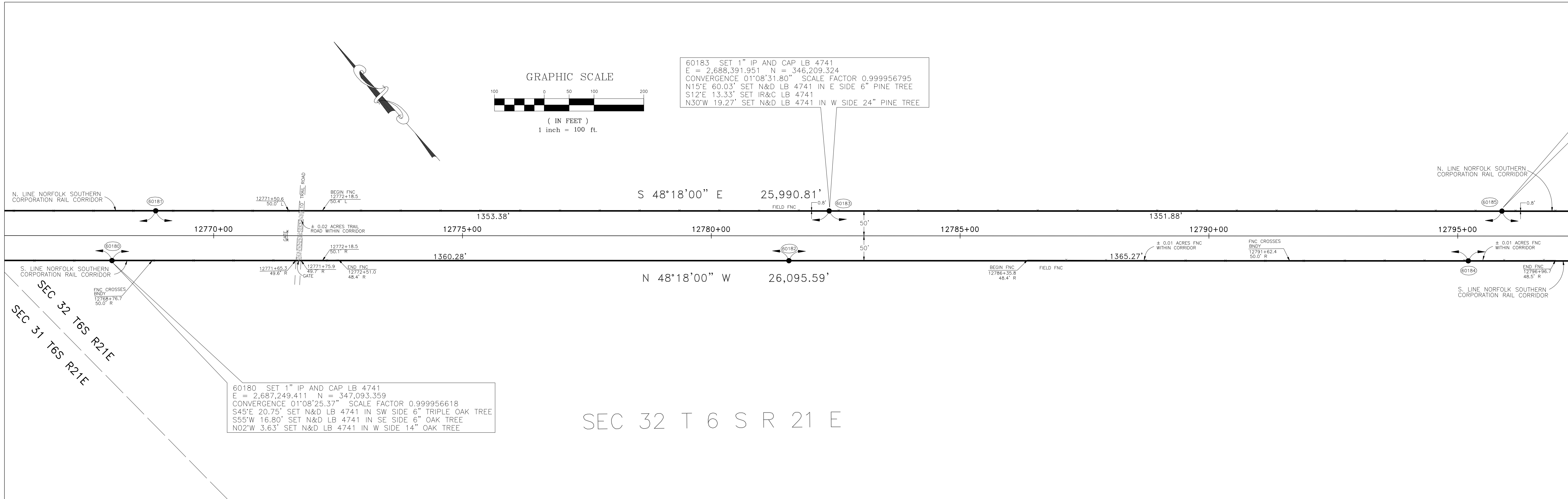
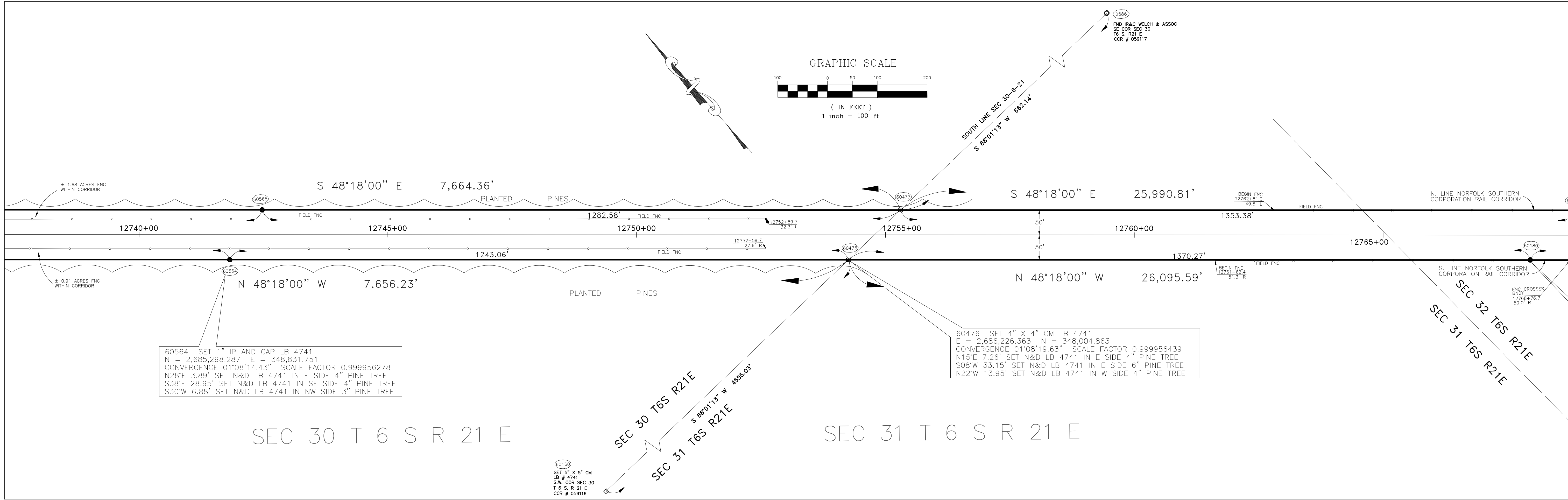
REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

MATCH PREVIOUS SHEET BELOW RIGHT

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JOB NO.: 97-053

REPS

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2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

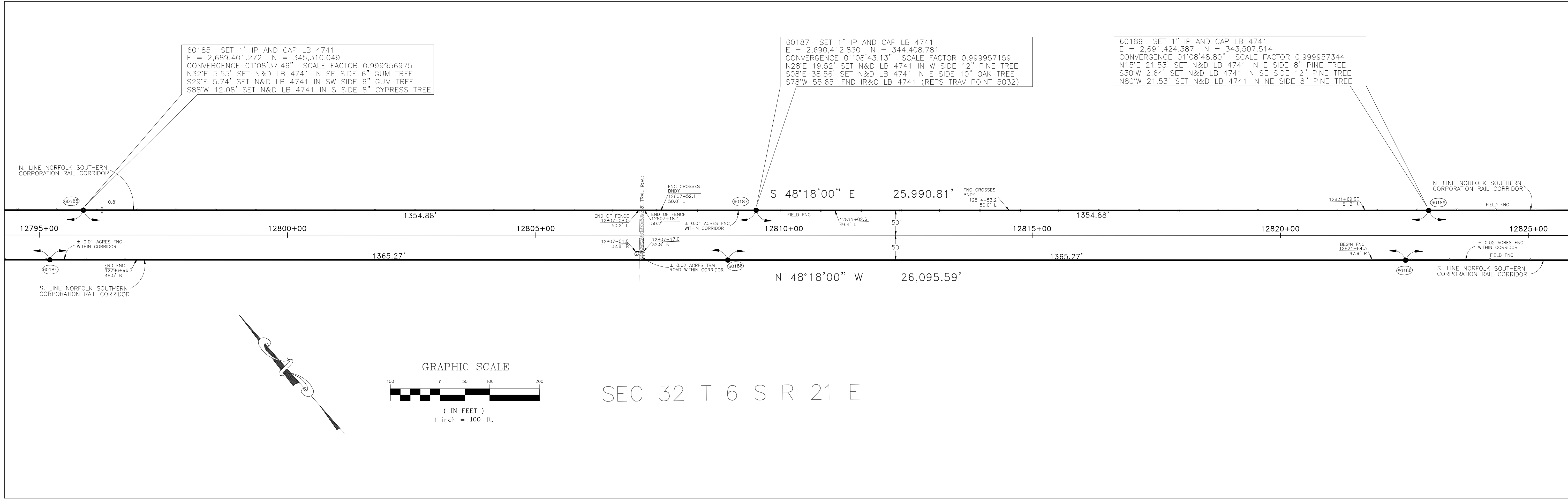
DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

DATE:
REVISION:
DATE:
REVISION:
DATE: 12/18/97
REVISION:
DATE: N/A
REVISION:
DATE: D.O.P.
REVISION:
DATE: R.M.J.
REVISION:

PROJECT TITLE:
BOUNDARY SURVEY
OF
PALATKA TO LAKE BUTLER RAIL CORRIDOR

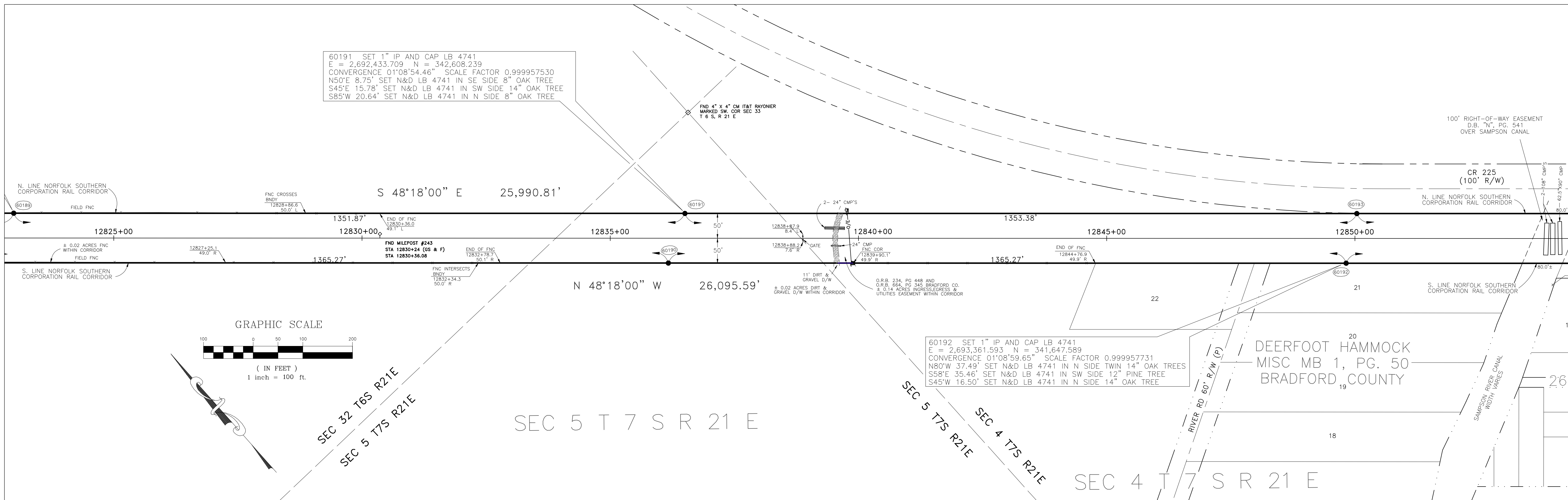
SHEET NO.
12 of 51

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MATCH SHEET BELOW LEFT

MATCH SHEET ABOVE RIGHT



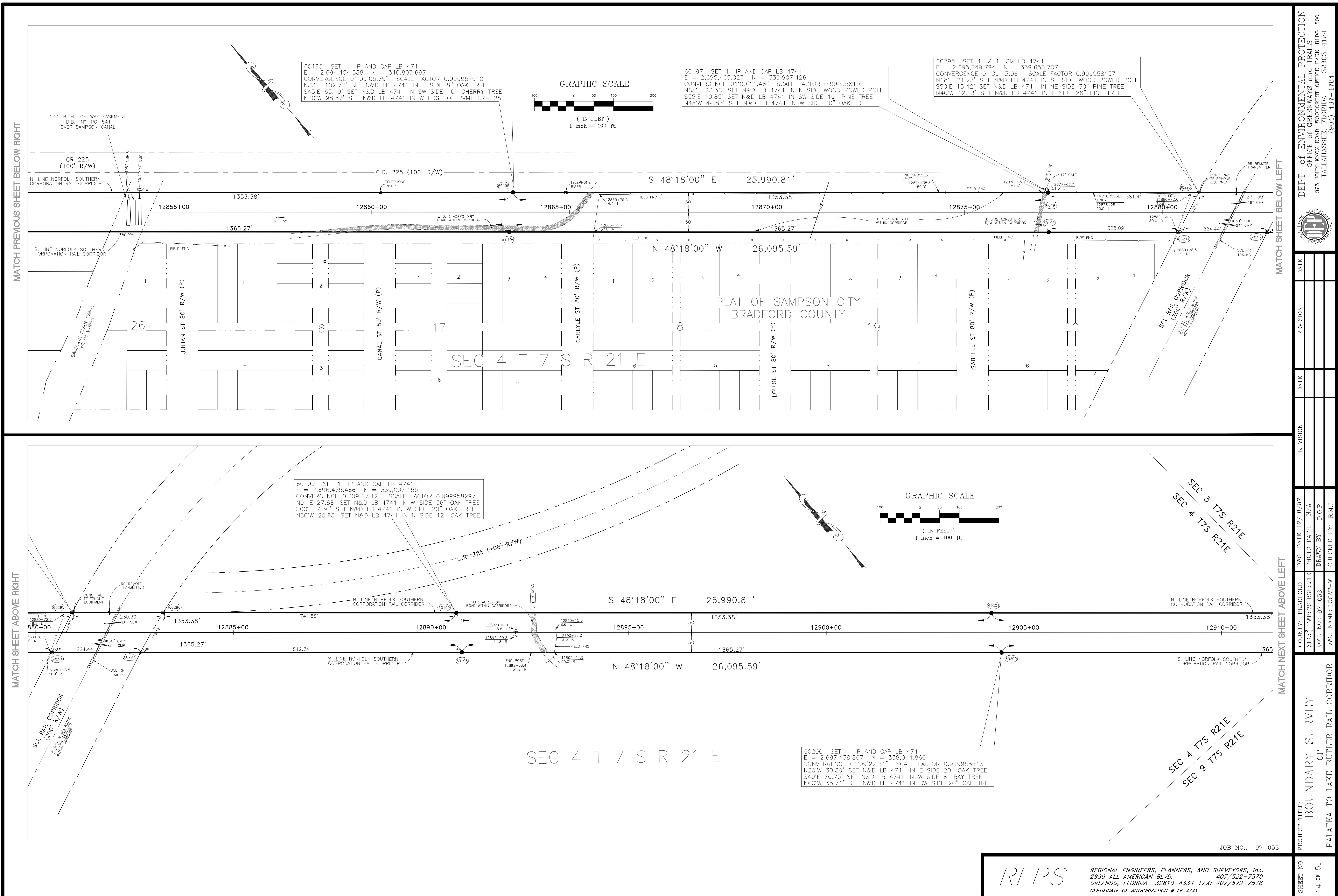
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REPS

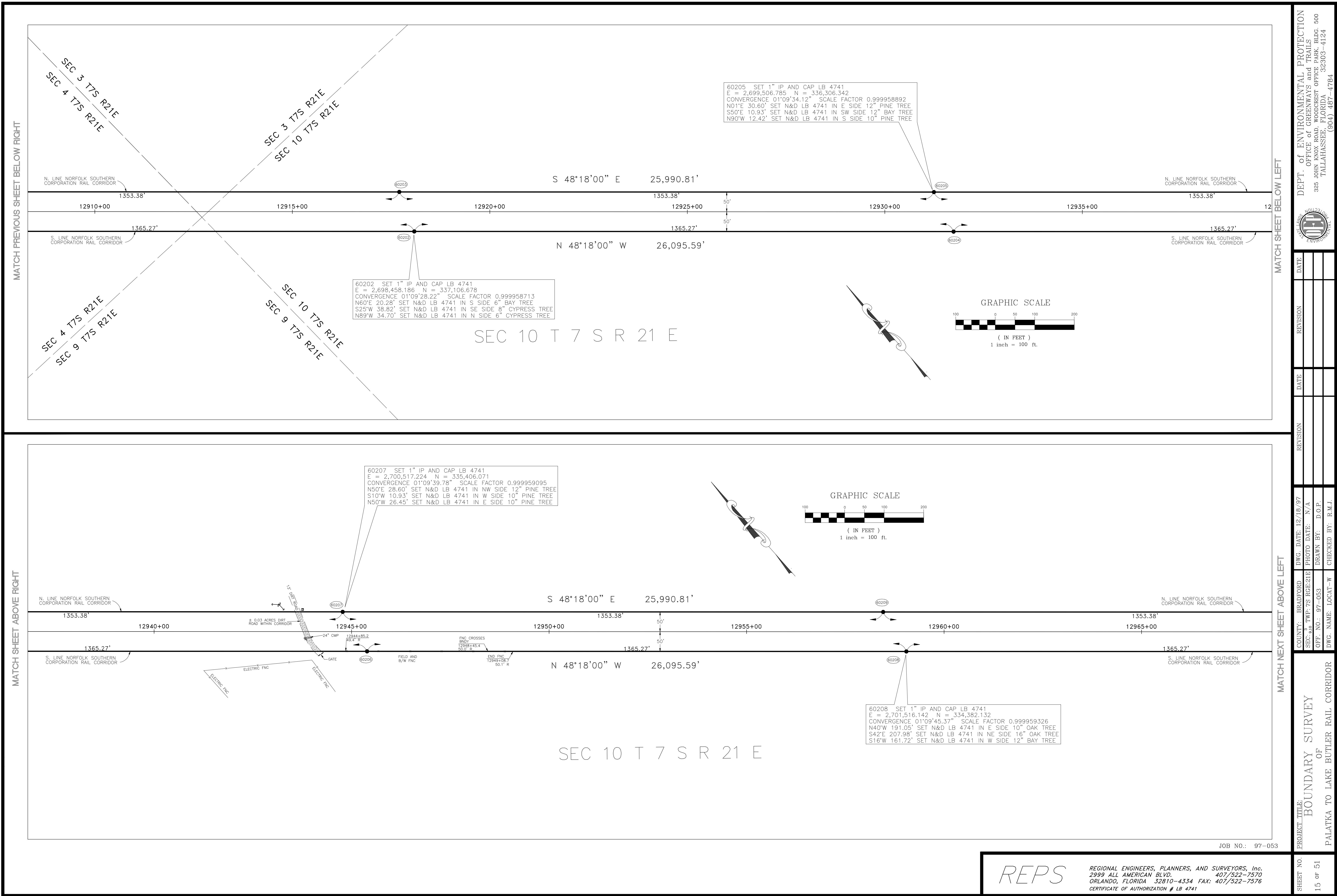
REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
2909 ALL AMERICAN BLVD.
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

PROJECT TITLE:	BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR
COUNTY:	BRADFORD
SEC. 32 TWP. 6S RGE. 20E	
OFF. NO.:	97-053
DWG. NAME:	LOCAT - W
DWG. DATE:	12/18/97
PHOTO DATE:	N/A
DRAWN BY:	D.O.P.
CHECKED BY:	R.M.J.
SHEET NO.	13 of 51

DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784



DATE	REVISION	DATE	REVISION	DWG. DATE: 12/18/97	COUNTY: BRADFORD
				PHOTO DATE: N/A	SEC. 3 T7S R21E
				DRAWN BY: D.O.P.	SEC. 4 T7S R21E
				CHECKED BY: R.M.J.	

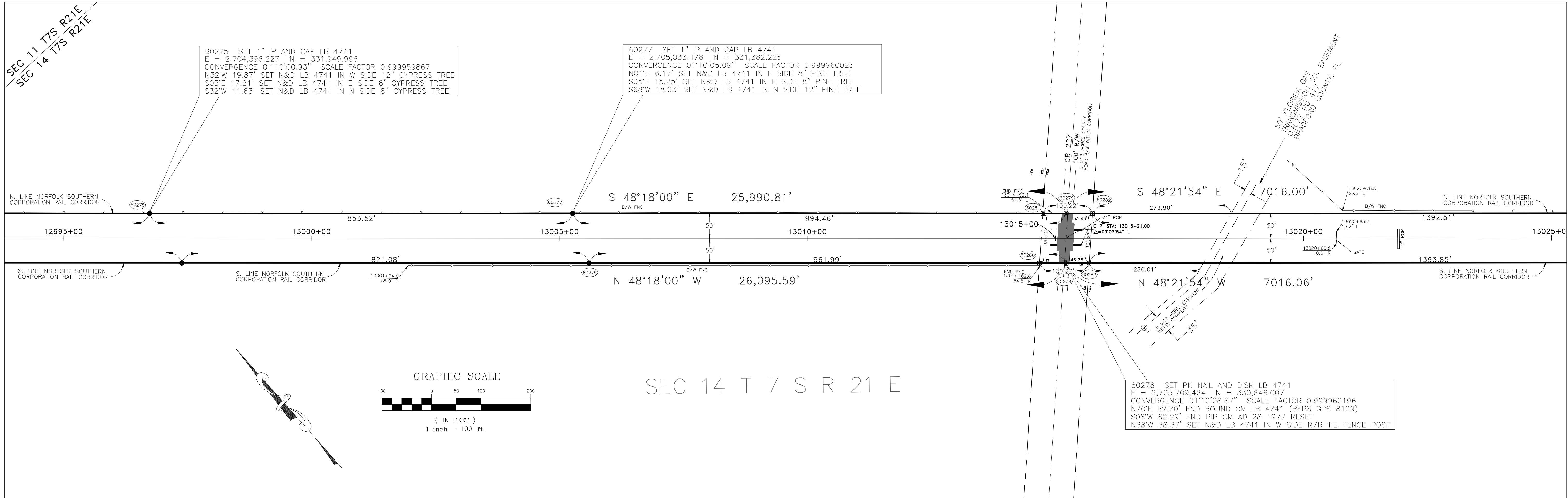
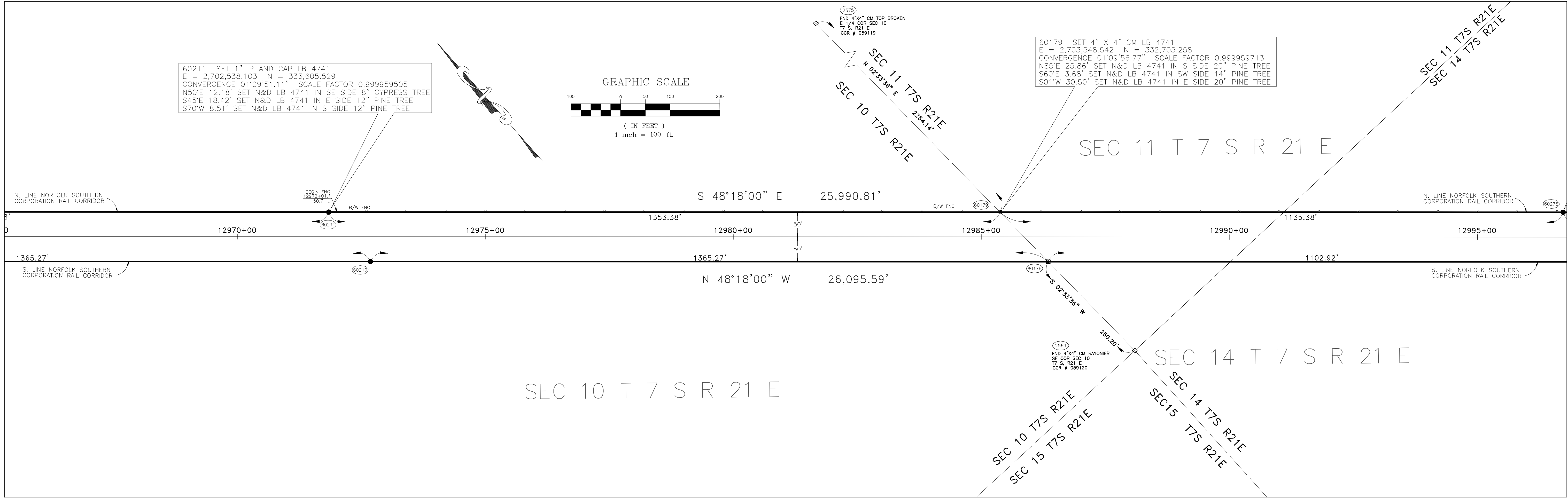


MATCH PREVIOUS SHEET BELOW RIGHT

MATCH SHEET ABOVE RIGHT

MATCH SHEET BELOW LEFT

MATCH NEXT SHEET ABOVE LEFT



DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
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TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

DATE	REVISION	DATE	REVISION	DATE	REVISION

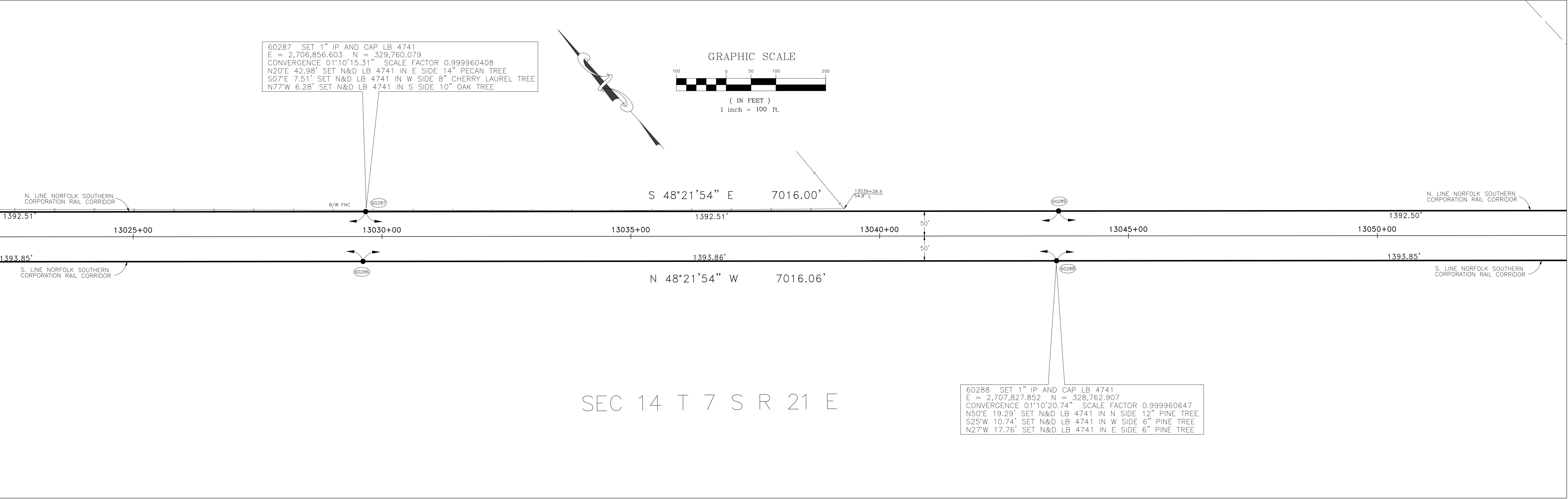
PROJECT TITLE:	COUNTY:	BRADFORD	DWG. DATE:	12/18/97
BOUNDARY SURVEY	SEC. 14 TWP. 7S RGE. 21E		PHOTO DATE:	N/A
OF	OFF. NO.:	97-053	DRAWN BY:	D.O.P.
PALATKA TO LAKE BUTLER RAIL CORRIDOR	DWG. NAME:	LOCAT-W	CHECKED BY:	R.M.J.

SHEET NO.	16 of 51

JOB NO.: 97-053

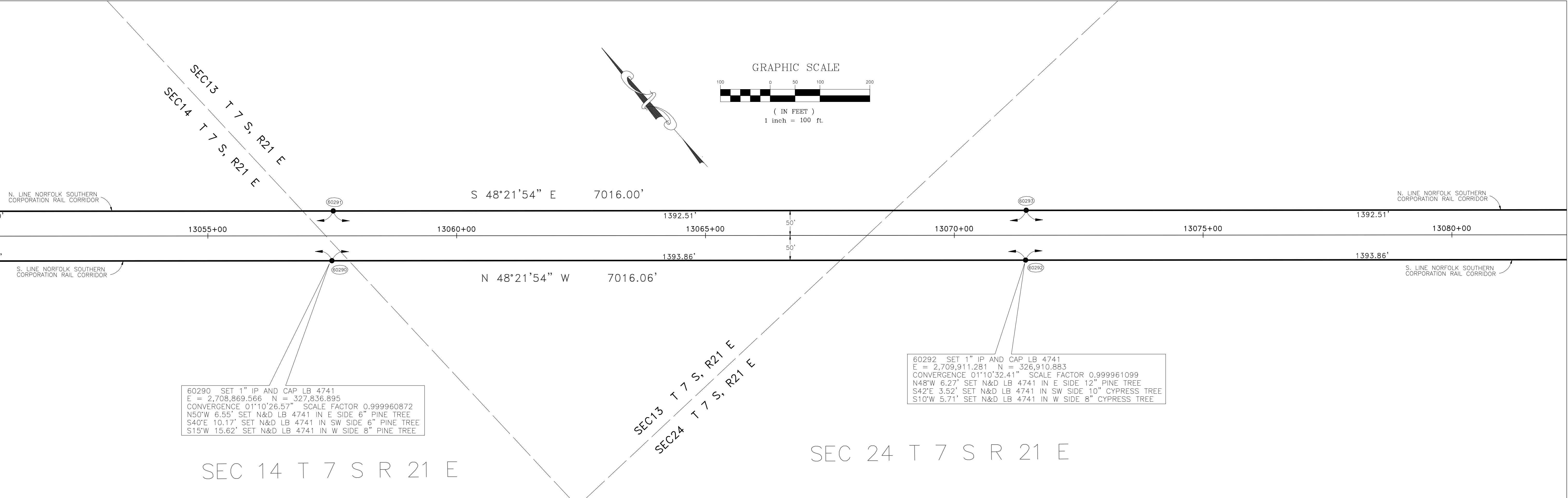
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MATCH SHEET BELOW LEFT

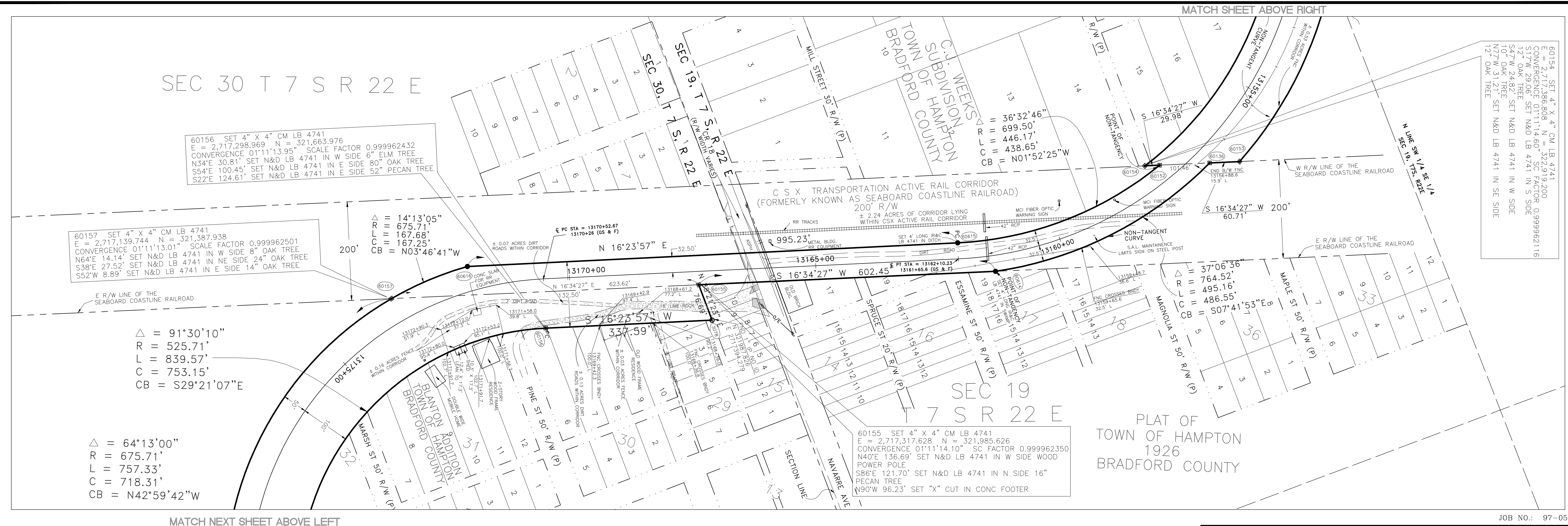
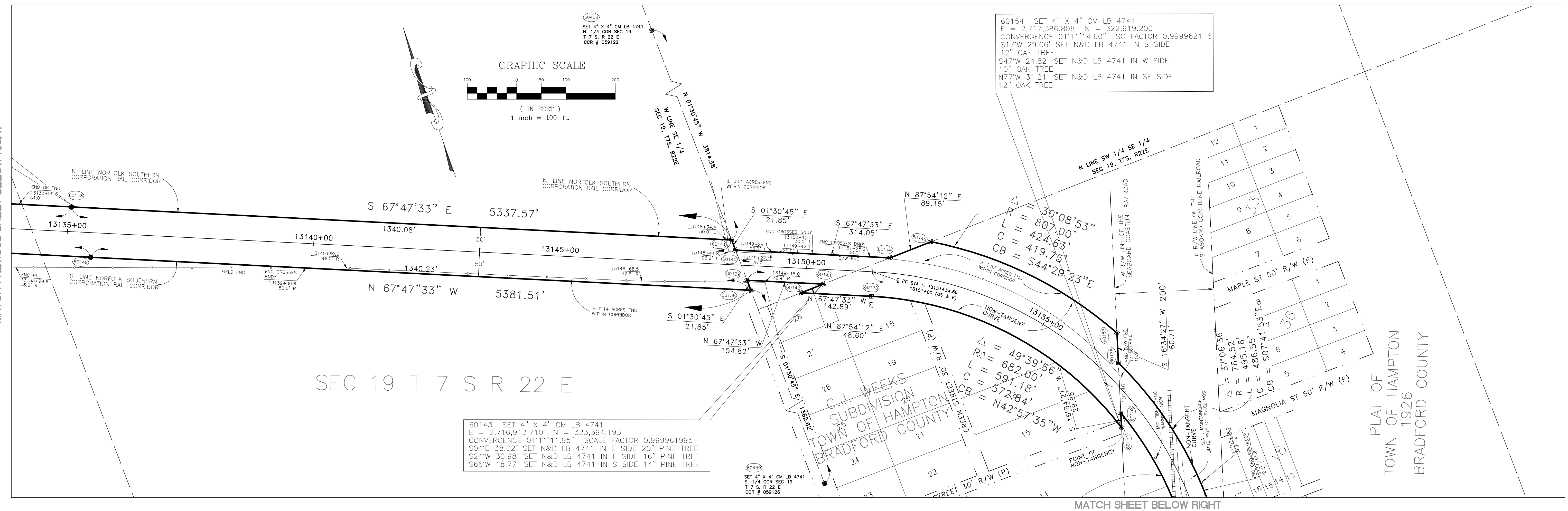


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JOB NO.: 97-053



MATCH NEXT SHEET ABOVE LEFT

JOB NO.: 97-053

REPS

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ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

SHEET NO.	PROJECT TITLE.	COUNTY.	DWG. DATE.	REVISION	DATE
19 of 51	BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR	75 RGE: 22E TWP: 36S	12/10/91		
		SEC. 36	PHOTO DATE:		
			DRAWN BY:		
		OFF. NO.: 97-053	D.O.P.		
		DWG. NAME: LOCAT-W	CHECKED BY: R.M.J.		

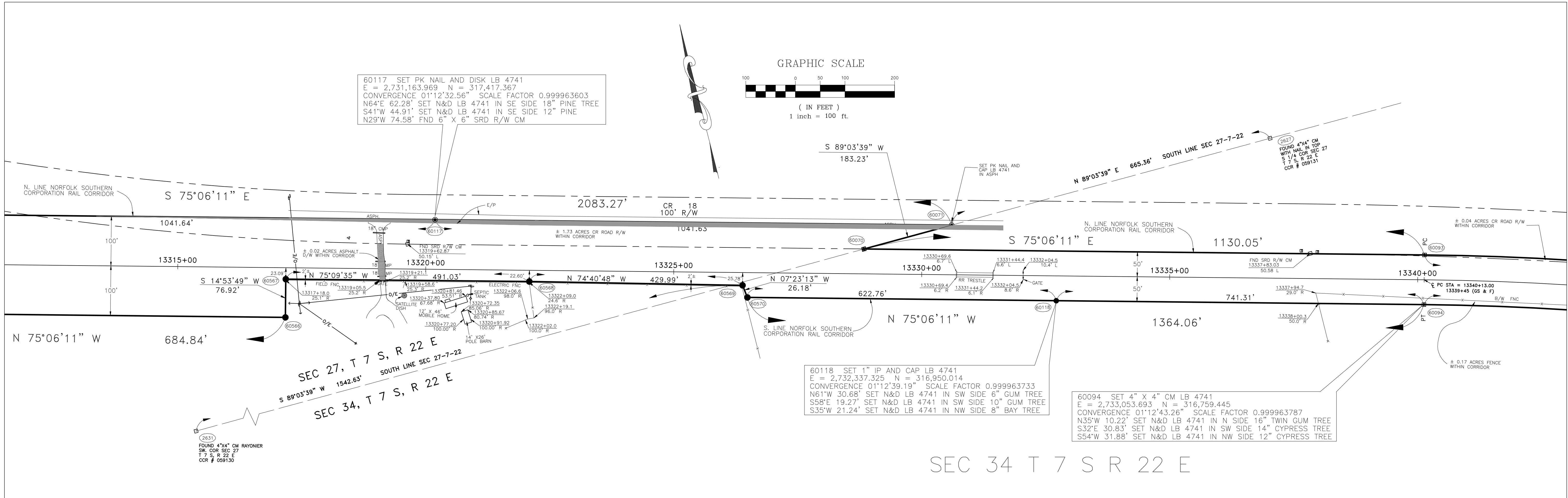
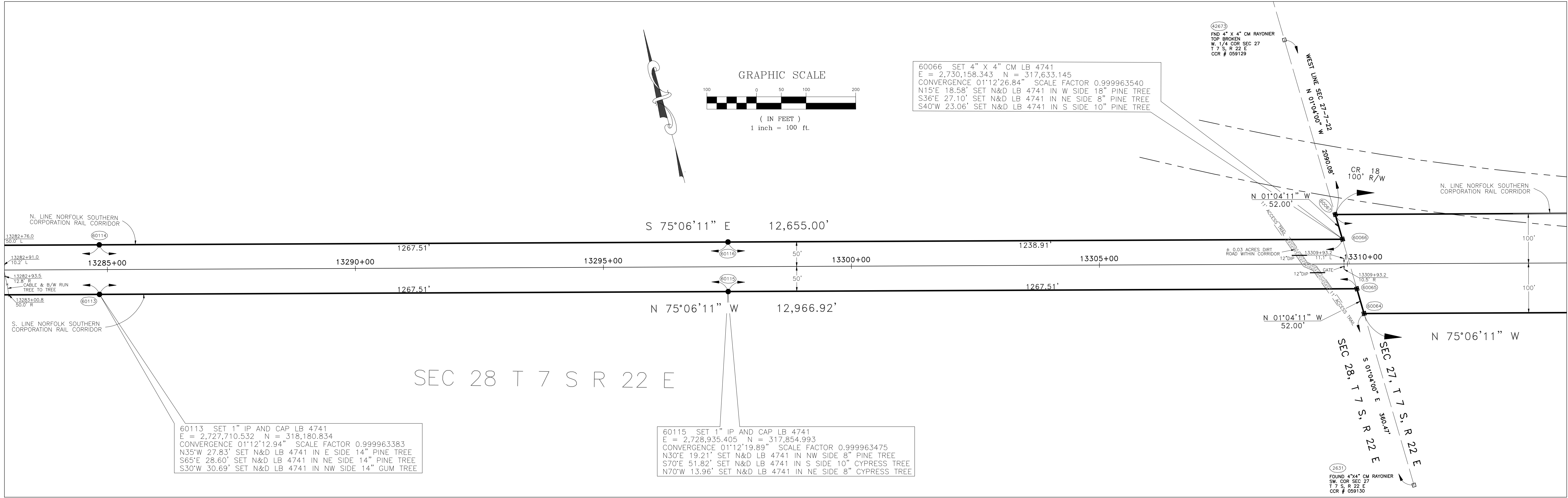
DEPT. OF ENVIRONMENTAL PROTECTION
OFFICE OF GREENWAYS AND TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

MATCH PREVIOUS SHEET BELOW RIGHT

MATCH SHEET ABOVE RIGHT

MATCH SHEET BELOW LEFT

MATCH NEXT SHEET ABOVE LEFT



JOB NO.: 97-053

REPS

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2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

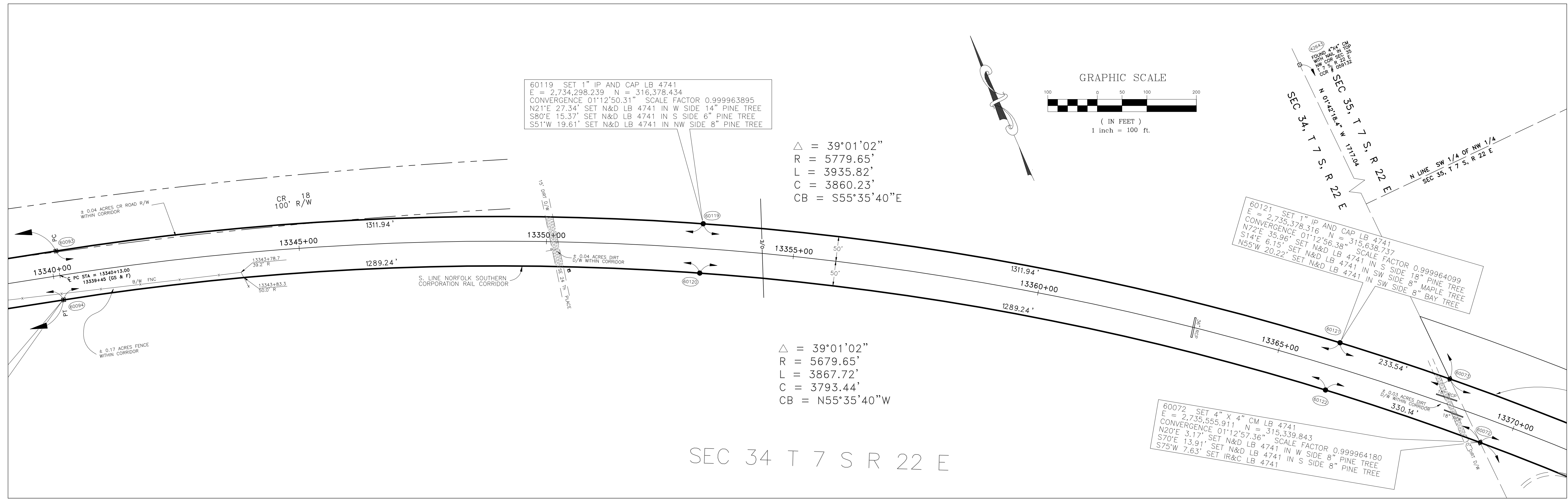
DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

DATE	REVISION	DATE	REVISION	DATE	REVISION

COUNTY:	BRADFORD	DWG. DATE:	12/18/97	
SEC. 28:	TWP. 7S	RGP. 22E	PHOTO DATE:	N/A
OFF. NO.:	97-053	DRAWN BY:	D.O.P.	
DWG. NAME:	LOCAT-W	CHECKED BY:	R.M.J.	
PROJECT TITLE: BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR				

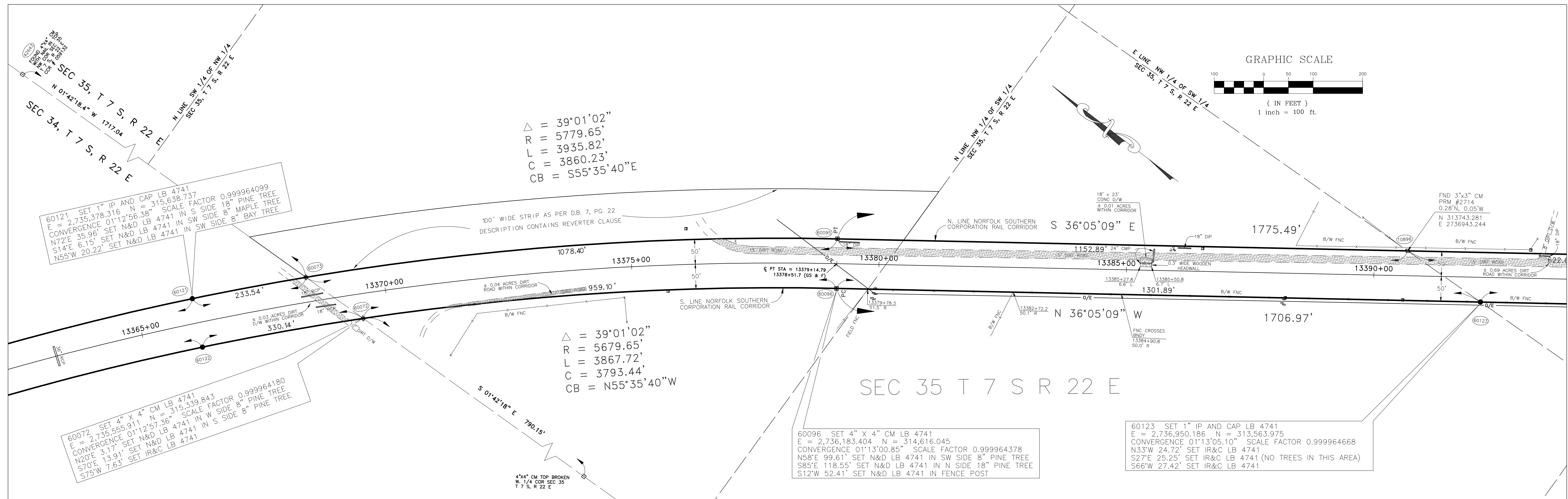
SHEET NO.	22 of 51
22 of 51	

MATCH PREVIOUS SHEET BELOW RIGHT

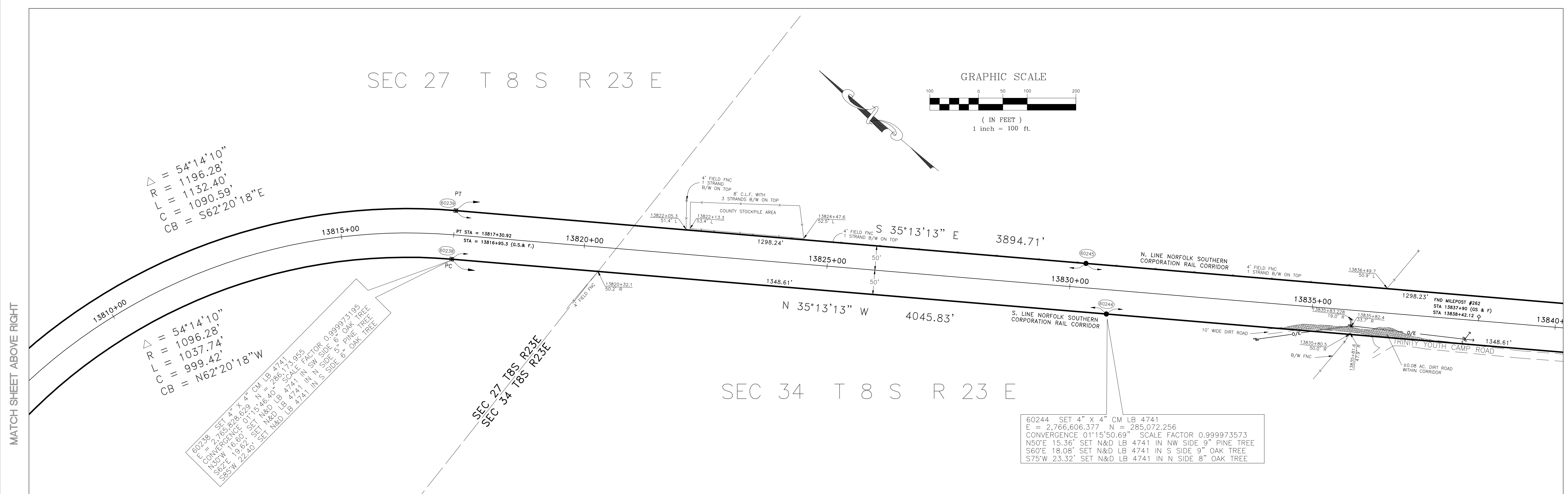
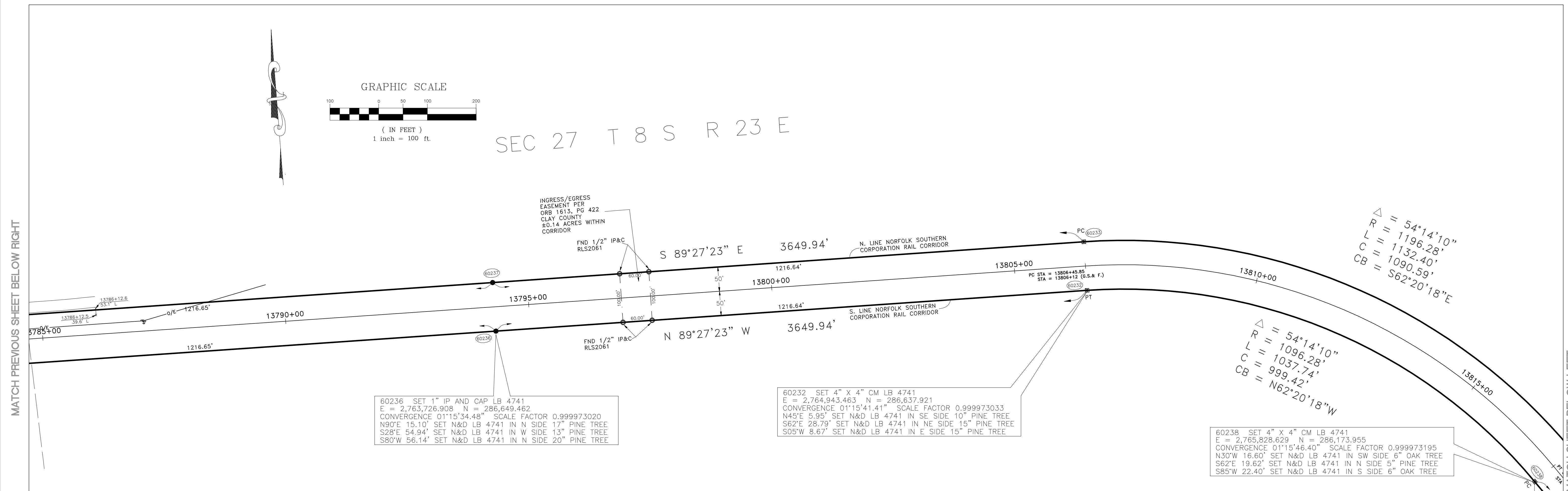


MATCH SHEET BELOW LEFT

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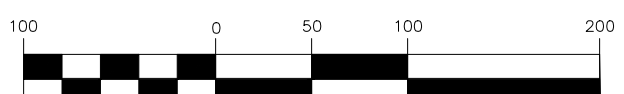


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SEC 34 T 8 S R 23 E

SEC 35 T 8 S R 23 E

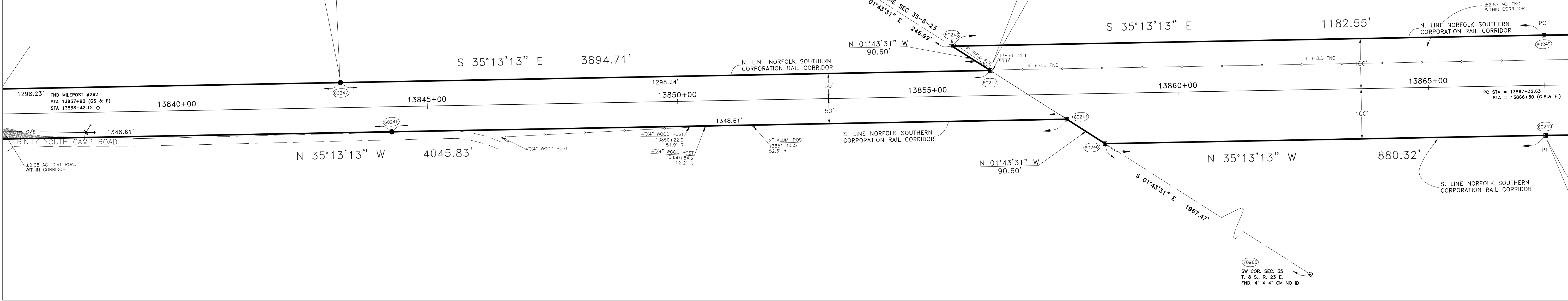
GRAPHIC SCALE



(IN FEET)
1 inch = 100 ft.

60247 SET 1" IP AND CAP LB 4741
E = 2,767,407.721 N = 284,110.529
CONVERGENCE 01°15'55.14" SCALE FACTOR 0.999973906
N04°E 33.26' SET N&D LB 4741 IN W SIDE 7" OAK TREE
S30°E 11.97' SET N&D LB 4741 IN SE SIDE 18" OAK TREE
N29°W 15.07' SET N&D LB 4741 IN NE SIDE 6" OAK TREE

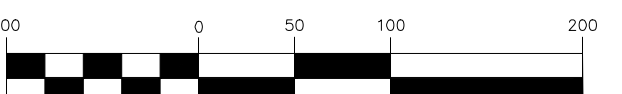
60242 SET 4" X 4" CM LB 4741
E = 2,768,156.420 N = 283,049.980
CONVERGENCE 01°15'59.27" SCALE FACTOR 0.999974275
N32°W 31.34' SET N&D LB 4741 IN SW SIDE 6" OAK TREE
S26°E 10.55' SET N&D LB 4741 IN NE SIDE 6" OAK TREE
S28°W 20.13' SET N&D LB 4741 IN NW SIDE 6" OAK TREE



MATCH SHEET BELOW LEFT

MATCH SHEET ABOVE RIGHT

GRAPHIC SCALE



(IN FEET)
1 inch = 100 ft.

$\Delta = 14^{\circ}12'11''$
R = 2964.93'
L = 734.98'
C = 733.10'
CB = S28°07'08"E

60254 SET 4" X 4" CM LB 4741
E = 2,769,449.827 N = 280,828.709
CONVERGENCE 01°16'06.36" SCALE FACTOR 0.999975054
N42°W 18.21' SET N&D LB 4741 IN S SIDE 11" PINE TREE
S32°E 54.90' SET N&D LB 4741 IN N SIDE 14" OAK TREE
S30°W 33.17' SET N&D LB 4741 IN NW SIDE 7" OAK TREE

60257 SET 4" X 4" CM LB 4741
E = 2,769,698.240 N = 280,042.738
CONVERGENCE 01°16'07.68" SCALE FACTOR 0.999975330
N50°E 9.01' SET N & T T IN E SIDE 7" OAK TREE
S10°W 13.14' SET N & T T IN S SIDE 4" PINE TREE
N61°W 18.86' SET N & T T IN S SIDE 4" PINE TREE

$\Delta = 14^{\circ}12'11''$
R = 2764.93'
L = 685.40'
C = 683.65'
CB = N28°07'08"W

SEC 35 T 8 S R 23 E

CLAY COUNTY PUTNAM COUNTY
SEC 2 T 9 S R 23 E

60248 SET 4" X 4" CM LB 4741
E = 2,768,672.287 N = 282,059.153
CONVERGENCE 01°16'02.09" SCALE FACTOR 0.999974620
N16°E 18.09' SET N&D LB 4741 IN NW SIDE 16" PINE TREE
S60°E 8.67' SET N&D LB 4741 IN N SIDE 18" PINE TREE
N52°W 67.56' SET N&D LB 4741 IN SW SIDE 22" PINE TREE

60250 SET 4" X 4" CM LB 4741
E = 2,768,994.481 N = 281,456.212
CONVERGENCE 01°16'03.85" SCALE FACTOR 0.999974832
N37°E 15.11' SET N&D LB 4741 IN SE SIDE 12" OAK TREE
S63°E 40.56' SET N&D LB 4741 IN S SIDE 22" PINE TREE
N75°W 20.00' SET N&D LB 4741 IN N SIDE 10" OAK TREE

60255 SET 4" X 4" CM LB 4741
E = 2,769,400.002 N = 280,540.154
CONVERGENCE 01°16'06.04" SCALE FACTOR 0.999975154
N32°W 12.68' SET N & T T IN E SIDE 6" OAK TREE
S82°E 25.69' SET N & T T IN N SIDE 5" PINE TREE
S20°W 10.35' SET N & T T IN E SIDE 8" PINE TREE

NW COR. SEC. 2
T. 9 S., R. 23 E.
FND. 4" X 4" CM NO ID

MATCH NEXT SHEET ABOVE LEFT

DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

DATE	REVISION	DATE	REVISION

PROJECT TITLE:
BOUNDARY SURVEY
OF
PALATKA TO LAKE BUTLER RAIL CORRIDOR

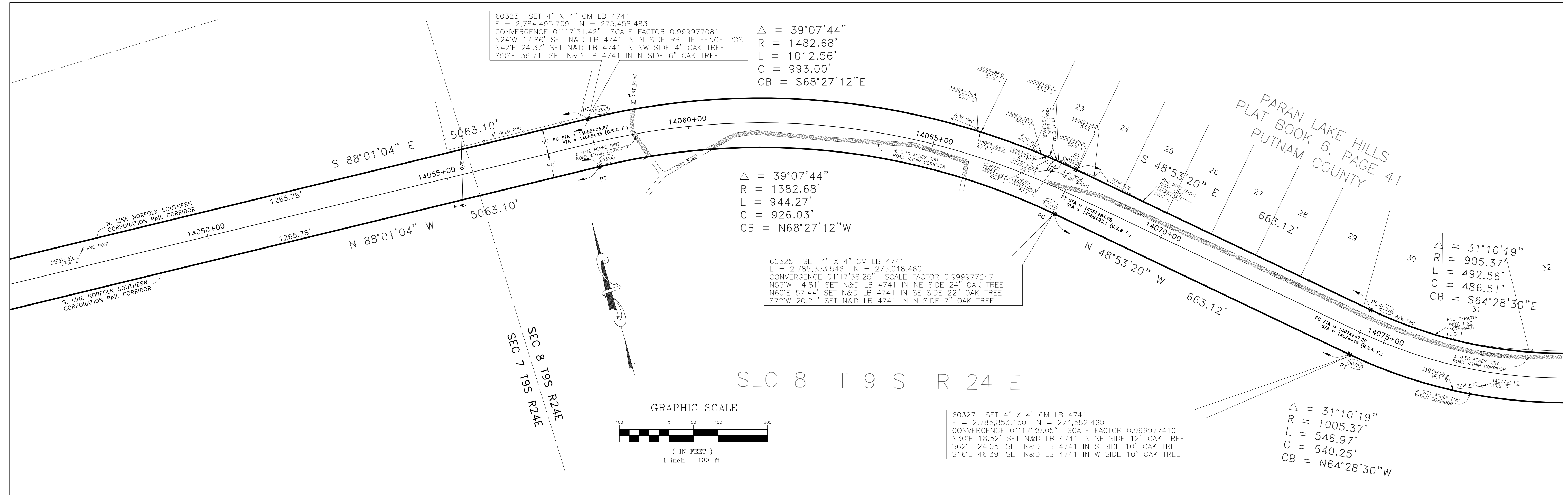
COUNTY: CLAY & PUTNAM
SEC: 34-35 TWP: 8S RGE: 20E
OFF. NO.: 97-053
DWG. NAME: LOCAT-E
CHECKED BY: R.M.J.

SHEET NO.
30 of 51

REPS

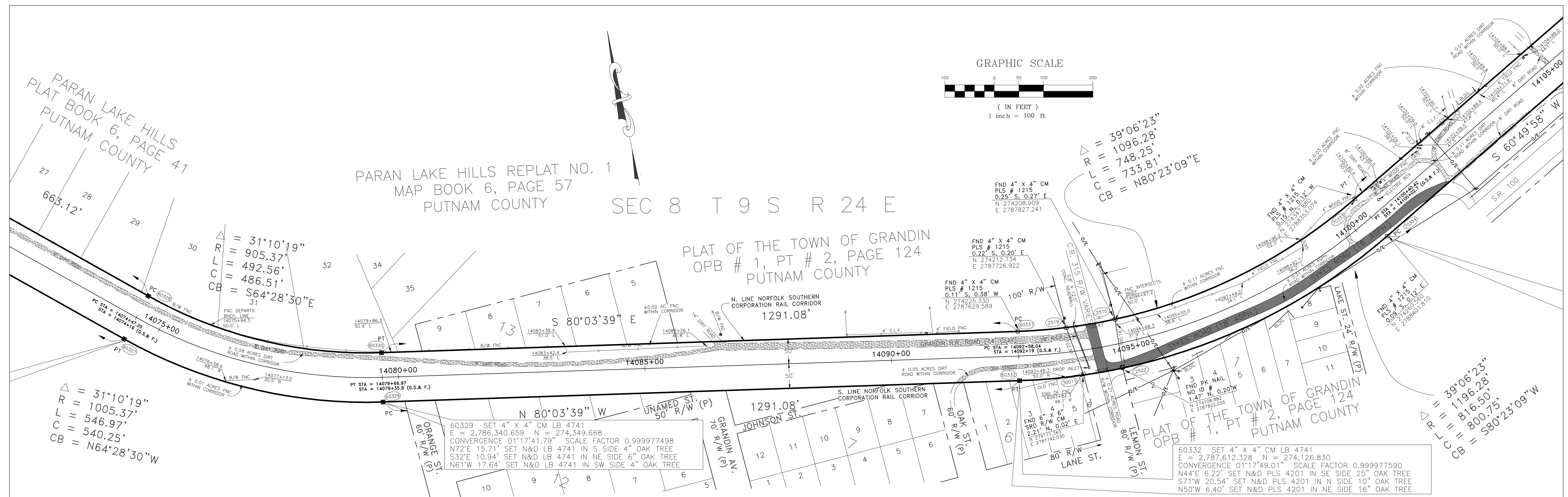
REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

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DATE	REVISION

DATE	REVISION

COUNTY:	PUTNAM
SEC. & TWP. & RGE. & 24E	N/A
OPF. NO.:	97-053
DWG. DATE:	12/18/97
PHOTO DATE:	N/A
DRAWN BY:	D.O.P.
CHECKED BY:	R.M.J.

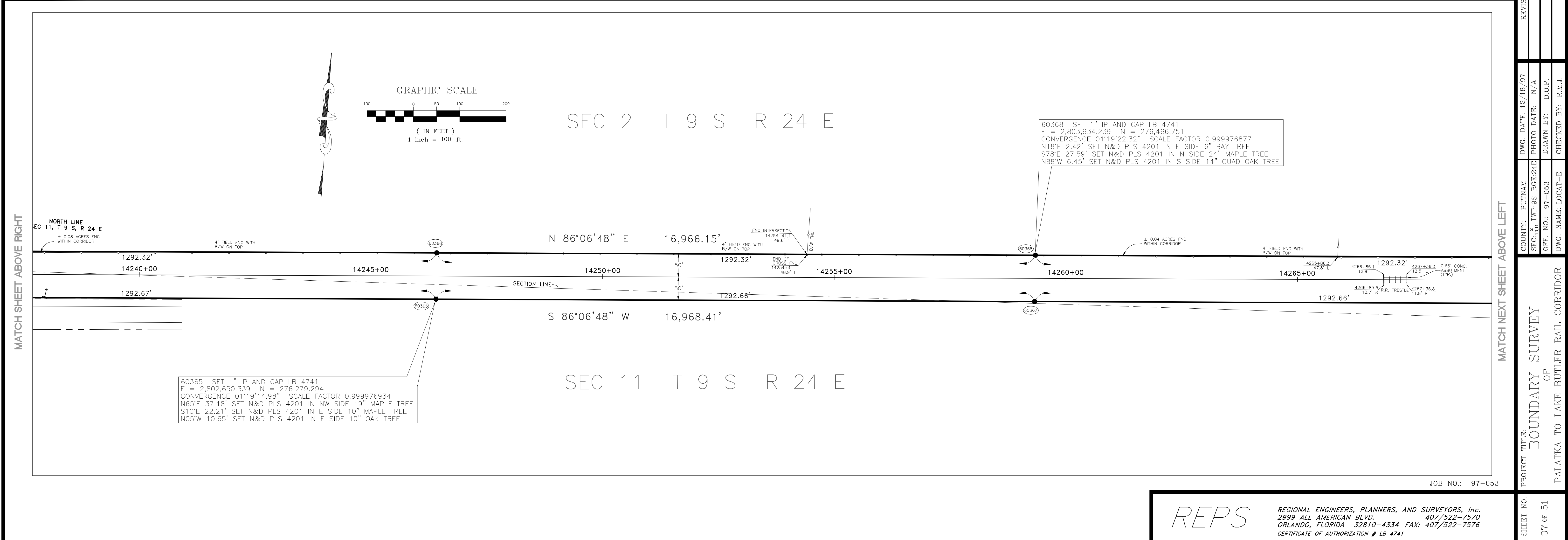
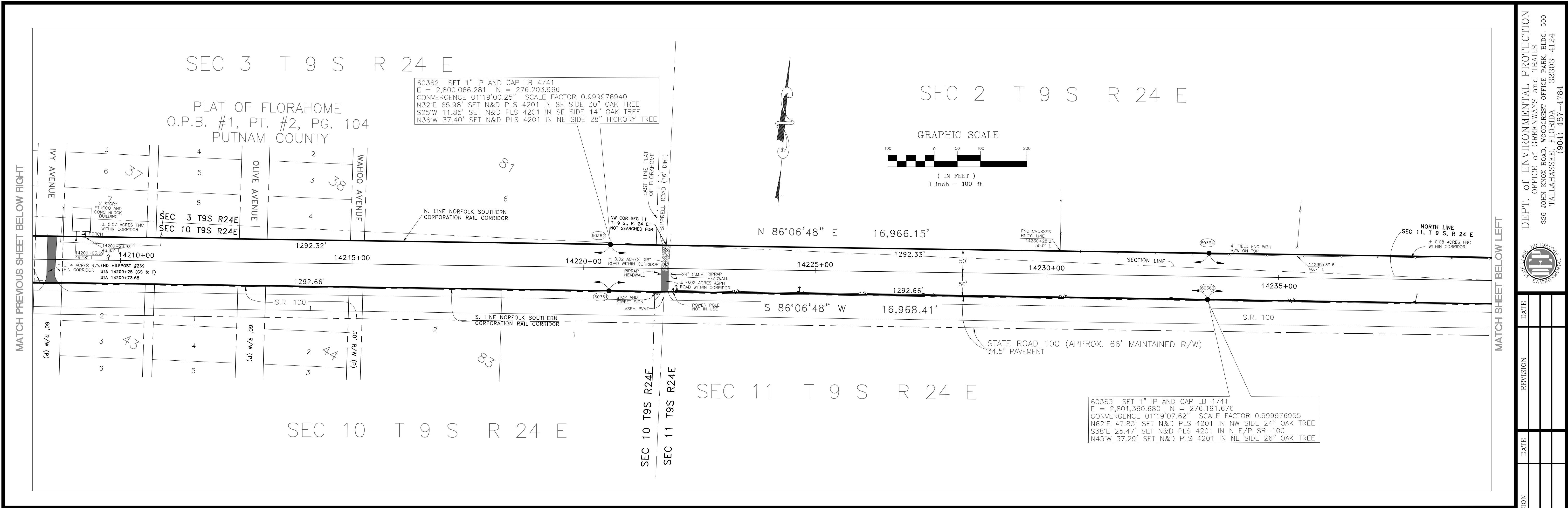
PROJECT TITLE:	BOUNDARY SURVEY OF PALATKA TO LAKE BUTLER RAIL CORRIDOR
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SHEET NO.	34 of 51
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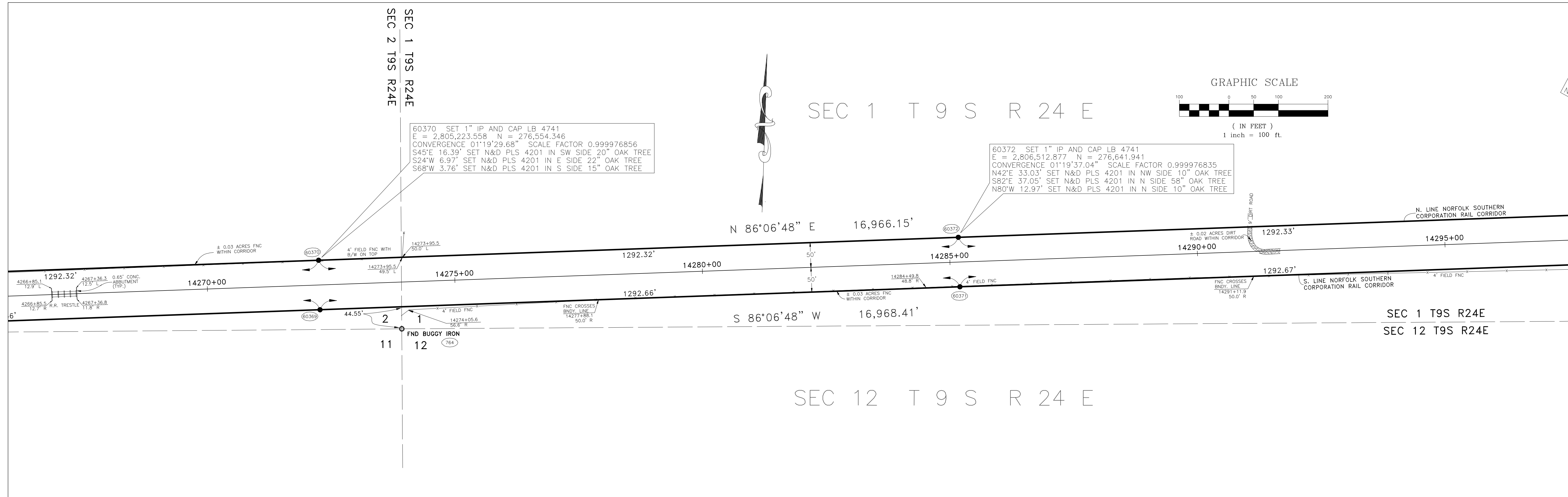
REPS

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2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

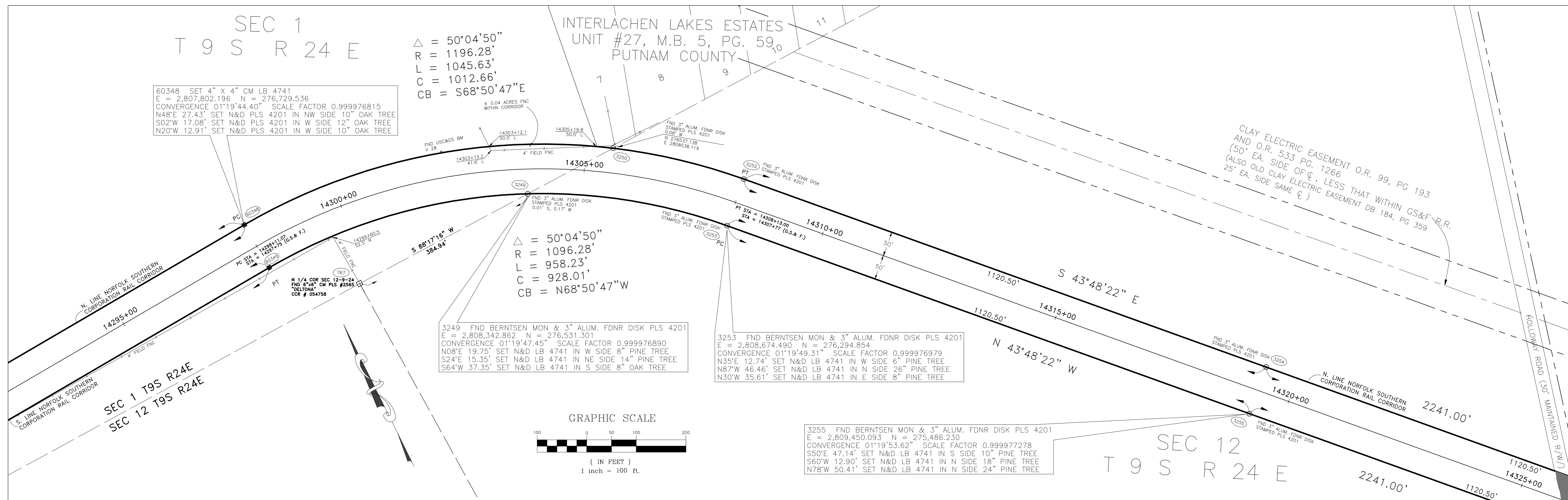
JOB NO.: 97-053



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	DEPT. of ENVIRONMENTAL PROTECTION	DATE	REVISION	DATE	REVISION	DATE	REVISION
	OFFICE of GREENWAYS and TRAILS						
	325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500						
	TALLAHASSEE, FLORIDA 32303-4124						
(904) 487-4784							

COUNTY: PUTNAM	DWG. DATE: 12/18/97	SEC. 12 TWP. 9S RGE. 24E	PHOTO DATE: N/A
OFF. NO.: 97-053	DRAWN BY: D.O.P.	DWG. NAME: LOCAT-E	CHECKED BY: R.M.J.

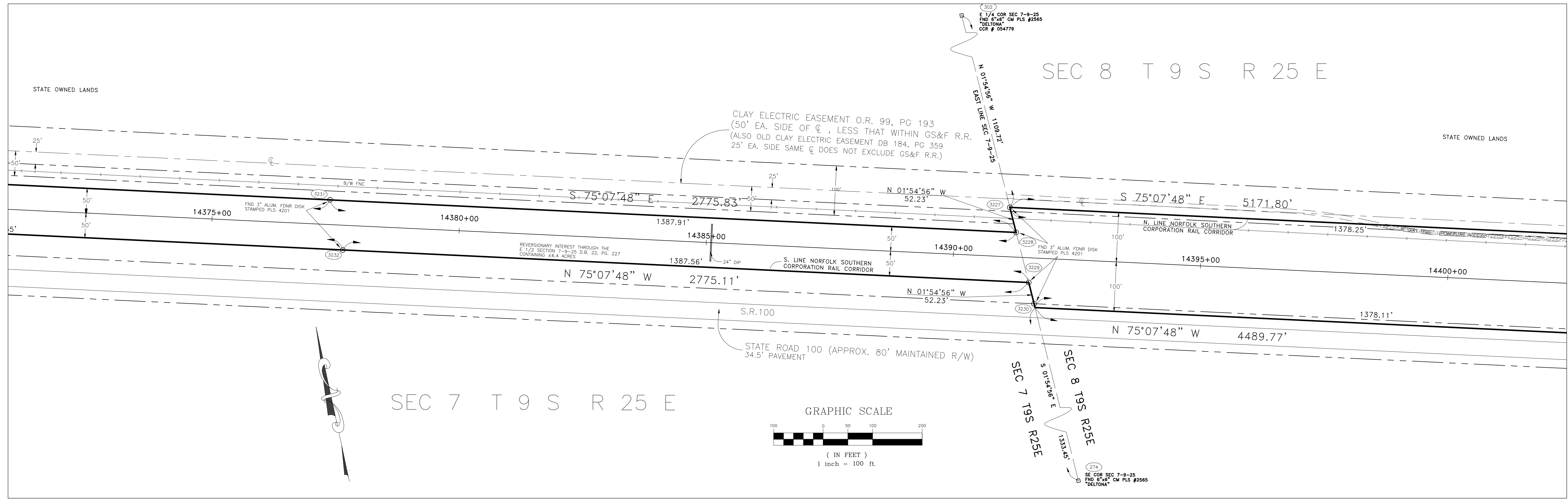
PROJECT TITLE:	BOUNDARY SURVEY
OF	
PALATKA TO LAKE BUTLER RAIL CORRIDOR	

SHEET NO.	28 of 51
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REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
2999 ALL AMERICAN BLVD. 407/522-7570
ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

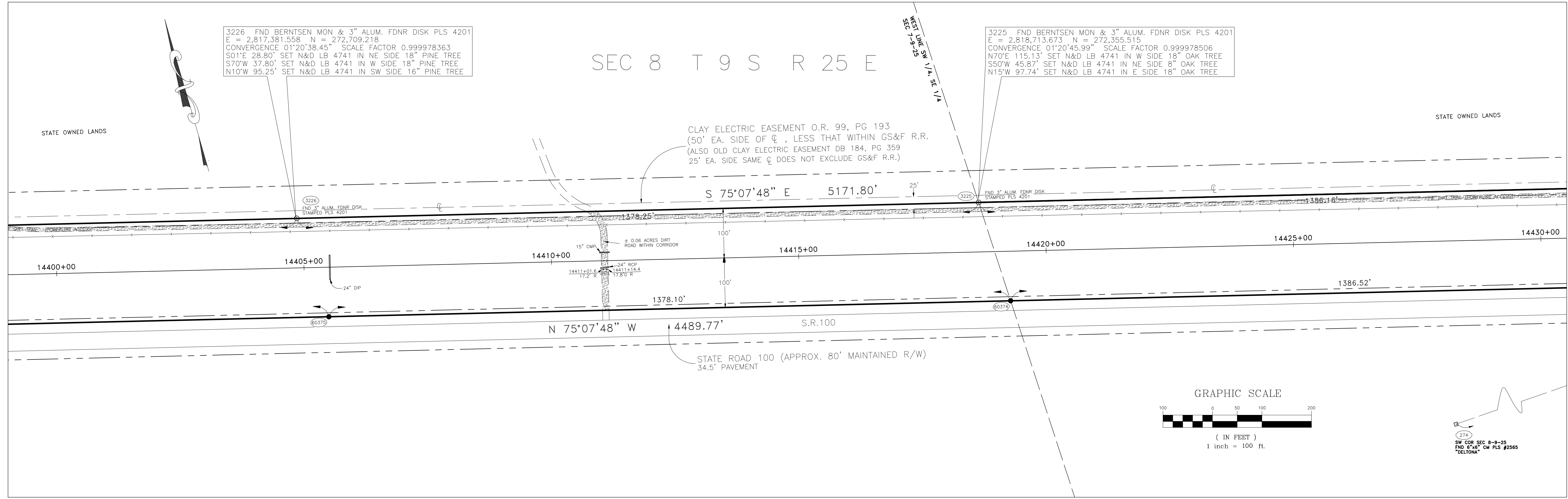
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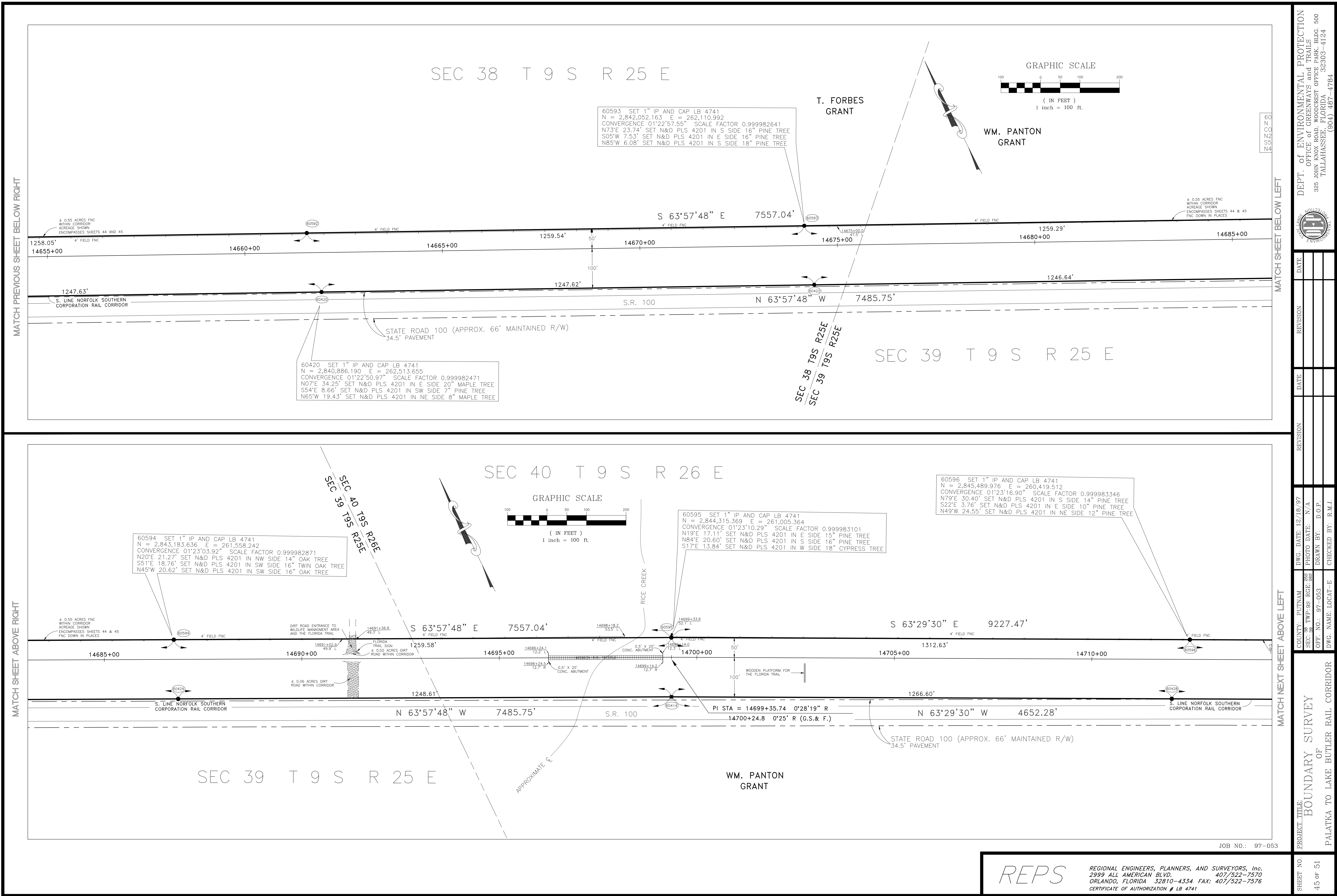
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	OFFICE of GREENWAYS and TRAILS					PHOTO DATE: N/A	SEC. 7 TWP. 9S RGE. 25E	BOUNDARY SURVEY
	325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500					DRAWN BY: D.O.P.	OFF. NO.: 97-053	OF
	TALLAHASSEE, FLORIDA 32303-4124					CHECKED BY: R.M.J.	DWG. NAME: LOCAT-E	PALATKA TO LAKE BUTLER RAIL CORRIDOR

REPS

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JOB NO.: 97-053

SHEET NO. 40 of 51



DEPT. of ENVIRONMENTAL PROTECTION
OFFICE of GREENWAYS and TRAILS
325 JOHN KNOX ROAD, WOODCREST OFFICE PARK, BLDG. 500
TALLAHASSEE, FLORIDA 32303-4124
(904) 487-4784

DATE

REVISION

DATE

REVISION

DATE

REVISION

DATE

REVISION

DWG. DATE: 12/18/97

PHOTO DATE: N/A

DRAWN BY: D.O.P.

CHECKED BY: R.M.J.

COUNTY: PUTNAM

SEC. 38 TWP. 9S RGE. 25E

OFF. NO.: 97-053

DWG. NAME: LOCAT-E

PROJECT TITLE:
BOUNDARY SURVEY
OF
PALATKA TO LAKE BUTLER RAIL CORRIDOR

SHEET NO.

45 of 51

REPS

REGIONAL ENGINEERS, PLANNERS, AND SURVEYORS, Inc.
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ORLANDO, FLORIDA 32810-4334 FAX: 407/522-7576
CERTIFICATE OF AUTHORIZATION # LB 4741

BOUNDARY CORNER
COORDINATE DATA

PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION
3078	321987.826 2717394.279 1-11-14.53 0.999962350	FND 1' IP ND ID NUMBER	60009	376849.880 2653839.300 1-05-17.81 0.999951791	SET 1' IP & CAP LB 4741	60071	317149.593 2732170.563 1-12-38.27 0.999963679	SET PK NAIL & DISK LB 4741	60127	310667.394 2739061.309 1-13-16.79 0.999965479	SET 1' IP & CAP LB 4741	60167	299265.347 2744121.279 1-13-44.26 0.999968843	SET 4' X 4' CM LB 4741	60215	290945.430 2736702.333 1-14-54.97 0.999971551	SET PK NAIL & DISK LB 4741	60276	331285.927 2704991.236 1-10-04.84 0.999960045	SET 1' IP & CAP LB 4741
3223	271735.796 2881047.672 1-20-59.20 0.999978756	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60011	376788.087 2654059.095 1-05-19.06 0.999951800	SET 1' IP & CAP LB 4741	60073	315482.285 2735551.671 1-12-57.35 0.999964141	SET 4' X 4' CM LB 4741	60128	307662.324 2740597.172 1-13-25.19 0.999966338	SET 1' IP & CAP LB 4741	60169	299262.367 2744125.722 1-14-57.94 0.999968844	SET 1' IP & CAP LB 4741	60216	290468.037 2757234.434 1-14-57.94 0.999971711	SET 4' X 4' CM LB 4741	60279	330720.709 2705775.945 1-10-09.25 0.999960179	SET PK NAIL & DISK LB 4741
3225	272355.606 2818713.331 1-20-45.99 0.999978505	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60013	376353.194 2654547.581 1-05-21.81 0.999951855	SET PK NAIL AND DISK LB 4741	60074	313234.865 2737128.182 1-13-06.08 0.999964759	SET 4' X 4' CM LB 4741	60133	325199.055 2712703.348 1-10-48.14 0.999961528	SET 1' IP & CAP LB 4741	60170	323338.410 2716996.437 1-11-12.42 0.999962010	SET 4' X 4' CM LB 4741	60219	290028.653 2757878.318 1-15-01.56 0.999971859	SET 4' X 4' CM LB 4741	60280	330681.563 2705669.558 1-10-08.64 0.999960188	SET 4' X 4' CM LB 4741
3227	273062.982 2816049.202 1-20-30.90 0.999978221	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60024	362705.224 2669877.407 1-06-47.90 0.999953822	SET 4' X 4' CM LB 4741	60075	313236.626 2737188.769 1-13-06.42 0.999964759	SET 4' X 4' CM LB 4741	60135	325133.405 2712864.158 1-10-49.05 0.999961545	SET 4' X 4' CM LB 4741	60172	335892.758 2677523.531 1-07-30.82 0.999954971	SET 1' IP & CAP LB 4741	60220	289367.274 2758314.069 1-15-03.96 0.999972079	SET 4' X 4' CM LB 4741	60281	330751.822 2705741.025 1-10-09.06 0.999960172	SET 4' X 4' CM LB 4741
3228	273010.788 2816050.947 1-20-30.91 0.999978240	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60028	370190.399 2650191.437 1-05-59.83 0.999952688	SET 1' IP & CAP LB 4741	60077	313241.909 2737370.531 1-13-07.46 0.999964758	SET 4' X 4' CM LB 4741	60136	323045.172 2717424.300 1-11-14.83 0.999962085	SET 4' X 4' CM LB 4741	60173	335421.928 2678462.840 1-07-36.08 0.999955143	SET 1' IP & CAP LB 4741	60221	289432.360 2758389.988 1-15-04.40 0.999972058	SET 4' X 4' CM LB 4741	60282	330685.196 2705815.895 1-10-09.48 0.999960187	SET 4' X 4' CM LB 4741
3229	272906.401 2816054.438 1-20-30.91 0.999978279	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60032	367457.216 2664389.433 1-06-17.07 0.999953086	SET 1' IP & CAP LB 4741	60081	311563.502 2738346.326 1-13-12.82 0.999963226	SET 4' X 4' CM LB 4741	60138	323430.869 2716769.957 1-11-11.14 0.999961985	SET 4' X 4' CM LB 4741	60175	335409.869 2678486.510 1-07-41.82 0.999953307	SET 1' IP & CAP LB 4741	60223	289382.273 2758432.967 1-15-04.64 0.999972075	SET 4' X 4' CM LB 4741	60283	330614.938 2705744.423 1-10-09.06 0.999960203	SET 4' X 4' CM LB 4741
3230	272862.134 2816055.919 1-20-30.91 0.999978295	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60037	363820.022 2668474.850 1-06-40.01 0.999953644	SET 1' IP & CAP LB 4741	60082	311651.835 2738343.817 1-13-12.82 0.999963201	SET 4' X 4' CM LB 4741	60139	323452.707 2716769.980 1-11-11.14 0.999961980	SET 4' X 4' CM LB 4741	60178	332565.779 2703554.779 1-09-56.79 0.999959745	SET 4' X 4' CM LB 4741	60224	287189.618 2760182.682 1-15-14.34 0.999972813	SET 4' X 4' CM LB 4741	60285	326059.610 2711019.434 1-10-31.14 0.999961310	SET 4' X 4' CM LB 4741
3234	273775.411 2813366.039 1-20-15.71 0.999977936	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60039	363162.385 2669213.552 1-06-44.16 0.999953749	SET 1' IP & CAP LB 4741	60085	306597.863 2740861.512 1-13-07.56 0.999966645	SET 4' X 4' CM LB 4741	60140	323518.221 2716767.650 1-11-11.14 0.999961964	SET 4' X 4' CM LB 4741	60181	347109.595 2687381.512 1-08-26.13 0.999956616	SET 1' IP & CAP LB 4741	60226	288607.997 2758389.988 1-15-07.58 0.999972334	SET 1' IP & CAP LB 4741	60286	329688.920 2706786.137 1-10-14.90 0.999960424	SET 1' IP & CAP LB 4741
3235	273723.125 2813368.129 1-20-15.71 0.999977955	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60041	356820.937 2676481.769 1-07-24.97 0.999954808	SET 4' X 4' CM LB 4741	60089	304611.960 2741199.272 1-07-24.97 0.999967225	SET 4' X 4' CM LB 4741	60141	323540.058 2716767.074 1-11-11.14 0.999961958	SET 4' X 4' CM LB 4741	60182	346188.499 2688265.000 1-08-31.07 0.99996798	SET 1' IP & CAP LB 4741	60228	287898.807 2759574.137 1-15-10.96 0.999972573	SET 1' IP & CAP LB 4741	60289	328834.962 2707897.311 1-10-21.14 0.999960630	SET 1' IP & CAP LB 4741
3236	273618.554 2813372.310 1-20-15.72 0.999977993	FND IR & C LB 3991 1.31' S	60042	356812.570 2676340.836 1-07-24.97 0.999954809	SET 4' X 4' CM LB 4741	60093	316856.084 2733079.401 1-11-11.68 0.999963762	SET 4' X 4' CM LB 4741	60142	323392.416 2716864.149 1-11-11.68 0.999961995	SET 4' X 4' CM LB 4741	60184	345280.317 2689284.319 1-08-36.78 0.999956981	SET 1' IP & CAP LB 4741	60231	286772.540 2761294.746 1-15-20.97 0.999960855	SET 4' X 4' CM LB 4741	60291	327909.844 2708938.018 1-10-26.97 0.999960855	SET 1' IP & CAP LB 4741
3237	273573.364 2813374.116 1-20-15.73 0.999978010	FND IR & C LB 3991 0.19' S, 0.06' W	60043	356746.046 2676415.501 1-07-24.59 0.999954820	SET 4' X 4' CM LB 4741	60095	314574.944 2736264.218 1-13-01.32 0.999964363	SET 4' X 4' CM LB 4741	60144	323399.527 2717058.392 1-11-12.78 0.999961995	SET 4' X 4' CM LB 4741	60186	344372.135 2690303.637 1-08-42.50 0.999957165	SET 1' IP & CAP LB 4741	60233	286737.916 2764944.411 1-15-41.43 0.999972999	SET 4' X 4' CM LB 4741	60293	326984.727 2707938.756 1-10-32.80 0.999961082	SET 1' IP & CAP LB 4741
3252	273634.001 2808746.697 1-19-49.73 0.999976954	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60045	358043.031 2674959.800 1-07-16.42 0.999954596	SET 4' X 4' CM LB 4741	60098	309741.853 2739859.615 1-13-21.23 0.999963743	SET 4' X 4' CM LB 4741	60145	323402.788 2717147.479 1-11-13.29 0.999961994	SET 4' X 4' CM LB 4741	60188	343463.953 2691322.956 1-08-48.22 0.999957352	SET 1' IP & CAP LB 4741	60234	286661.003 2765210.353 1-15-27.54 0.999973007	SET 1' IP & CAP LB 4741	60294	339612.978 2695645.183 1-09-12.45 0.999958165	SET 4' X 4' CM LB 4741
3254	275555.409 2809522.271 1-19-54.04 0.999977253	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60046	361928.492 2670749.190 1-06-52.80 0.999953948	SET 1' IP & CAP LB 4741	60100	308726.785 2740333.131 1-10-53.10 0.999966033	SET 4' X 4' CM LB 4741	60146	324841.266 2713579.755 1-10-53.10 0.999961620	SET 1' IP & CAP LB 4741	60190	342555.771 2692342.274 1-08-53.93 0.999957541	SET 1' IP & CAP LB 4741	60237	286749.457 2763727.856 1-15-34.49 0.999972987	SET 1' IP & CAP LB 4741	60296	339500.453 2695921.803 1-16-34.83 0.999958190	SET 4' X 4' CM LB 4741
3256	274746.817 2810297.846 1-19-58.36 0.999977554	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60048	361151.898 2671620.863 1-06-57.69 0.999954074	SET 1' IP & CAP LB 4741	60102	320232.519 2720387.002 1-11-31.40 0.999962812	SET 1' IP & CAP LB 4741	60149	323937.402 2715529.200 1-11-04.12 0.999961853	SET 1' IP & CAP LB 4741	60193	341707.968 2693444.148 1-09-00.13 0.999957719	SET 1' IP & CAP LB 4741	60239	286231.627 2765910.323 1-15-46.87 0.999973177	SET 4' X 4' CM LB 4741	60297	339463.683 2695812.749 1-09-13.39 0.999958197	SET 4' X 4' CM LB 4741
3240	274532.563 2810660.182 1-20-00.39 0.999977635	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60050	360375.284 2672492.535 1-07-02.58 0.999954203	SET 1' IP & CAP LB 4741	60104	319906.678 2721611.875 1-11-38.35 0.999962903	SET 1' IP & CAP LB 4741	60151	325557.371 2711825.650 1-10-43.18 0.999961436	SET 4' X 4' CM LB 4741	60194	340739.406 2694380.912 1-09-05.37 0.999957524	SET 1' IP & CAP LB 4741	60240	282778.299 2768164.602 1-15-59.28 0.999974368	SET 4' X 4' CM LB 4741	60298	277494.325 2774011.229 1-16-31.94 0.999976265	SET 4' X 4' CM LB 4741
3241	274474.948 2810562.187 1-20-00.40 0.999977656	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60052	359598.590 2673364.208 1-07-07.48 0.999954332	SET 1' IP & CAP LB 4741	60105	319484.198 2722811.040 1-11-48.14 0.999963010	SET 1' IP & CAP LB 4741	60152	322947.931 2717395.359 1-11-14.65 0.999962109	SET 4' X 4' CM LB 4741	60196	339831.224 2695400.237 1-09-11.08 0.999958118	SET 1' IP & CAP LB 4741	60241	282868.859 2768161.875 1-15-59.28 0.999974337	SET 4' X 4' CM LB 4741	60300	276879.922 2774532.197 1-16-34.83 0.999976489	SET 4' X 4' CM LB 4741
3242	274361.586 2810666.132 1-20-00.40 0.999977698	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60055	358747.279 2674169.372 1-07-11.98 0.999954476	SET 1' IP & CAP LB 4741	60108	319254.996 2724061.621 1-11-52.25 0.999963084	SET 1' IP & CAP LB 4741	60153	323103.361 2717441.618 1-11-14.94 0.999962071	SET 4' X 4' CM LB 4741	60198	338923.042 2696419.549 1-09-16.80 0.999958315	SET 1' IP & CAP LB 4741	60243	283140.541 2768153.692 1-15-59.27 0.999974244	SET 4' X 4' CM LB 4741	60302	275916.192 2775013.750 1-16-37.45 0.999976839	SET 4' X 4' CM LB 4741
3243	274305.686 2810668.077 1-20-00.41 0.999977718	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60059	274222.678 2810902.231 1-20-01.73 0.999977751	SET 4' X 4' CM LB 4741	60110	318929.155 2725286.494 1-11-59.20 0.999963175	SET 1' IP & CAP LB 4741	60155	321985.626 2717317.628 1-11-14.10 0.999963550	SET 4' X 4' CM LB 4741	60201	338106.884 2697485.906 1-09-22.79 0.999958493	SET 1' IP & CAP LB 4741	60245	285171.078 2775820.255 1-15-51.00 0.999973540	SET 1' IP & CAP LB 4741	60304	275464.990 2775820.255 1-16-41.99 0.999977008	SET 4' X 4' CM LB 4741
3244	274263.206 2810772.932 1-20-01.02 0.999977735	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60060	357478.062 2675593.906 1-07-19.98 0.999954693	SET 1' IP & CAP LB 4741	60112	318603.314 2726511.367 1-12-06.15 0.999963267	SET 1' IP & CAP LB 4741	60156	321663.976 2717398.969 1-11-13.98 0.999962432	SET 4' X 4' CM LB 4741	60203	337206.613 2698496.345 1-09-28.45 0.999958692	SET 1' IP & CAP LB 4741	60246	283970.558 2776721.367 1-15-54.98 0.999977049	SET 1' IP & CAP LB 4741	60307	275372.116 2776721.367 1-16-47.11 0.999977049	SET 1' IP & CAP LB 4741
3239	274415.968 2810953.564 1-20-02.05 0.999977680	FND BERNTSEN MDN AND ALUM FDNR DISK STAMPED PLS 4201	60061	320566.614 2719131.101 1-11-24.28 0.999962720	SET 4' X 4' CM LB 4741	60117	317417.367 2731163.969 1-12-32.56 0.999963603	SET PK NAIL & DISK LB 4741	60157	321387.938 2717139.744 1-11-13.01 0.999962501	SET 4' X 4' CM LB 4741	60204	336198.496 2699477.505 1-09-33.94 0.999958916	SET 1' IP & CAP LB 4741	60252	2800825.766 2769236.703 1				

BOUNDARY CORNER
COORDINATE DATA
(CONTINUED)

PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION
60320	275546.044 278174.730 1-17-17.02 0.999977029	SET 1" IP & CAP LB 4741	60375	272500.559 2817388.115 1-20-38.46 0.999978440	SET 1" IP & CAP LB 4741	60443	256074.508 2853977.440 1-24-04.64 0.999951881	SET 4" X 4" CM LB 4741	60547	376144.857 2654643.707 1-05-23.69 0.999951881	SET 1" IP & CAP LB 4741	60603	258846.295 2848476.160 1-23-33.69 0.999984006	SET 1" IP & CAP LB 4741
60322	275502.264 2783230.721 1-17-24.22 0.999977055	SET 1" IP & CAP LB 4741	60376	271791.096 2820060.108 1-20-53.59 0.999978727	SET 1" IP & CAP LB 4741	60445	254204.453 2857726.806 1-24-25.73 0.999959595	SET 4" X 4" CM LB 4741	60548	375961.159 2654837.539 1-05-23.42 0.999951905	SET 1" IP & CAP LB 4741	60604	258801.662 2848565.647 1-23-34.19 0.999984025	SET 1" IP & CAP LB 4741
60324	275358.543 2784492.250 1-17-31.39 0.999971117	SET 4" X 4" CM LB 4741	60378	271710.479 2820558.567 1-20-56.41 0.999978761	SET 4" X 4" CM LB 4741	60447	253915.909 2858412.629 1-24-29.59 0.999986122	SET 4" X 4" CM LB 4741	60550	375416.623 2655449.179 1-05-26.86 0.999951975	SET 1" IP & CAP LB 4741	60605	258734.547 2848532.172 1-23-33.99 0.999984052	SET 1" IP & CAP LB 4741
60326	275093.804 2785419.298 1-17-36.64 0.999977220	SET 4" X 4" CM LB 4741	60379	271727.359 2820684.665 1-20-58.27 0.999978758	SET 4" X 4" CM LB 4741	60449	253759.252 2859084.335 1-24-32.14 0.999986191	SET 4" X 4" CM LB 4741	60551	374691.862 2656412.640 1-05-32.29 0.999952071	SET 1" IP & CAP LB 4741	60607	256391.946 2853399.873 1-20-00.43 0.999985051	SET 1" IP & CAP LB 4741
60328	274657.803 2785918.902 1-17-39.43 0.999977383	SET 4" X 4" CM LB 4741	60380	271434.804 2821401.984 1-21-01.18 0.999978871	SET 4" X 4" CM LB 4741	60457	269585.959 2826751.006 1-21-31.41 0.999979612	SET 4" X 4" CM LB 4741	60554	373861.197 2657346.670 1-05-37.53 0.999952181	SET 1" IP & CAP LB 4741	60608	256312.415 2853563.414 1-20-02.31 0.999985085	SET 1" IP & CAP LB 4741
60330	274448.167 2786357.919 1-17-41.90 0.999977463	SET 4" X 4" CM LB 4741	60381	271487.046 2821400.065 1-21-01.19 0.999978852	SET 4" X 4" CM LB 4741	60463	301669.561 2742081.370 1-13-32.92 0.999986102	SET 1" IP & CAP LB 4741	60558	351422.563 2686250.755 1-07-58.97 0.999957855	SET 1" IP & CAP LB 4741	60609	256287.267 2853550.871 1-24-02.24 0.999985036	SET 1" IP & CAP LB 4741
60335	274851.556 2785419.298 1-18-00.22 0.999977342	SET 4" X 4" CM LB 4741	60382	271591.530 2821396.229 1-21-01.17 0.999978813	SET 4" X 4" CM LB 4741	60468	320717.379 2718175.375 1-11-18.84 0.999962677	SET 1" IP & CAP LB 4741	60561	350485.588 2683442.134 1-08-04.01 0.999955961	SET 1" IP & CAP LB 4741	60610	303777.808 2741483.457 1-13-29.77 0.999967472	SET 1" IP & CAP LB 4741
60338	275262.108 2790288.871 1-18-04.47 0.999977199	SET 4" X 4" CM LB 4741	60384	270864.824 2823548.653 1-21-13.34 0.999979103	SET 4" X 4" CM LB 4741	60470	271350.949 2822497.144 1-21-07.41 0.999978912	SET 1" IP & CAP LB 4741	60563	349716.214 2684455.913 1-08-09.72 0.999956108	SET 1" IP & CAP LB 4741	60611	302679.396 2741755.919 1-20-46.02 0.999967799	SET 1" IP & CAP LB 4741
60340	275428.022 2790858.022 1-18-02.67 0.999977144	SET 4" X 4" CM LB 4741	60387	270661.737 2824662.813 1-21-19.64 0.999979189	SET 4" X 4" CM LB 4741	60477	348009.866 2686371.072 1-08-20.46 0.999956439	SET 4" X 4" CM LB 4741	60565	348863.040 2685413.493 1-08-15.09 0.999956273	SET 1" IP & CAP LB 4741	60612	301754.196 2742070.930 1-10-52.19 0.999968077	SET 1" IP & CAP LB 4741
60341	275627.562 2790844.466 1-18-07.62 0.999977072	SET 4" X 4" CM LB 4741	60388	270299.872 2825403.541 1-21-23.83 0.999979331	SET 4" X 4" CM LB 4741	60478	352536.459 2680974.869 1-07-50.16 0.999955576	SET 1" IP & CAP LB 4741	60566	317301.104 2730829.045 1-12-30.60 0.999963631	SET 1" IP & CAP LB 4741	60613	301753.161 2742044.095 1-12-32.72 0.999968077	SET 1" IP & CAP LB 4741
60342	275429.668 2790882.245 1-18-07.81 0.999977144	SET 4" X 4" CM LB 4741	60390	270129.897 2825409.753 1-21-23.84 0.999979395	SET 4" X 4" CM LB 4741	60500	377286.628 2653325.029 1-05-14.92 0.999951736	SET 1" IP & CAP LB 4741	60567	317375.433 2730842.818 1-12-30.72 0.999963612	SET 1" IP & CAP LB 4741	60614	322563.024 2717489.473 1-11-15.15 0.999962206	SET 1" IP & CAP LB 4741
60343	275629.514 2790873.203 1-18-07.79 0.999977071	SET 4" X 4" CM LB 4741	60391	270073.239 2825411.822 1-21-23.85 0.999979417	SET 4" X 4" CM LB 4741	60501	377287.025 2653338.834 1-05-15.00 0.999951736	SET 1" IP & CAP LB 4741	60568	377249.673 2731317.454 1-12-33.41 0.999963648	SET 1" IP & CAP LB 4741	60615	322509.532 2717409.700 1-11-14.68 0.999962219	SET 1" IP & CAP LB 4741
60345	275579.553 2790875.464 1-18-07.79 0.999977089	SET 4" X 4" CM LB 4741	60392	264156.541 2837523.223 1-22-32.04 0.999981795	SET 4" X 4" CM LB 4741	60502	377276.455 2653339.139 1-05-15.00 0.999951738	SET 1" IP & CAP LB 4741	60569	317136.069 2731732.153 1-12-35.76 0.999963680	SET 1" IP & CAP LB 4741	60616	321554.816 2738490.754 1-13-13.03 0.999966665	SET 1" IP & CAP LB 4741
60349	276629.766 2807808.975 1-19-44.42 0.999976851	SET 4" X 4" CM LB 4741	60393	264211.837 2837523.943 1-22-32.05 0.999981773	SET 4" X 4" CM LB 4741	60525	378097.613 2651450.813 1-05-04.30 0.999951633	SET 1" IP & CAP LB 4741	60570	317111.002 2731732.153 1-12-35.76 0.999963687	SET 1" IP & CAP LB 4741			
60350	275570.918 2792223.674 1-18-15.47 0.999977103	SET 1" IP & CAP LB 4741	60397	269914.586 2826078.310 1-21-27.64 0.999979482	SET 1" IP & CAP LB 4741	60526	378118.473 2651455.371 1-05-04.34 0.999951630	SET 1" IP & CAP LB 4741	60571	300008.205 2743224.548 1-15-59.26 0.999968611	SET 1" IP & CAP LB 4741			
60352	275662.657 2793573.985 1-18-23.18 0.999977081	SET 1" IP & CAP LB 4741	60399	269059.057 2827829.568 1-21-37.48 0.999979821	SET 1" IP & CAP LB 4741	60527	378073.756 2651580.939 1-05-05.04 0.999951635	SET 1" IP & CAP LB 4741	60572	300082.124 2743238.663 1-13-39.32 0.999968607	SET 1" IP & CAP LB 4741			
60354	275753.586 2794912.386 1-18-30.82 0.999977060	SET 4" X 4" CM LB 4741	60401	268466.978 2829041.545 1-21-44.31 0.999980057	SET 1" IP & CAP LB 4741	60528	378045.849 2651663.832 1-05-05.51 0.999951640	SET 1" IP & CAP LB 4741	60573	299980.689 2743283.209 1-13-39.57 0.999968620	SET 1" IP & CAP LB 4741			
60355	275837.815 2796152.159 1-18-37.89 0.999977039	SET 1" IP & CAP LB 4741	60402	267762.673 2830255.429 1-21-51.12 0.999980336	SET 1" IP & CAP LB 4741	60529	378017.775 2651661.449 1-05-05.59 0.999951643	SET 1" IP & CAP LB 4741	60574	299970.078 2743283.325 1-13-39.57 0.999968623	SET 1" IP & CAP LB 4741			
60357	275938.822 2797491.703 1-18-45.54 0.999977018	SET 1" IP & CAP LB 4741	60405	267282.821 2831465.498 1-21-57.96 0.999980530	SET 1" IP & CAP LB 4741	60531	377734.713 2652408.246 1-05-09.73 0.999951679	SET 1" IP & CAP LB 4741	60575	299735.640 2743255.689 1-13-40.98 0.999968696	SET 1" IP & CAP LB 4741			
60359	276016.440 2798781.362 1-18-52.90 0.999976997	SET 1" IP & CAP LB 4741	60407	266690.743 2832677.475 1-22-04.78 0.999980768	SET 1" IP & CAP LB 4741	60532	377766.805 2652407.162 1-05-09.73 0.999951675	SET 1" IP & CAP LB 4741	60577	299879.037 2743380.468 1-13-40.11 0.999968651	SET 1" IP & CAP LB 4741			
60361	276104.058 2800071.021 1-19-00.26 0.999976976	SET 1" IP & CAP LB 4741	60409	266098.664 2833889.452 1-22-11.60 0.999981008	SET 1" IP & CAP LB 4741	60535	377690.240 2652616.068 1-05-10.91 0.999951685	SET 1" IP & CAP LB 4741	60578	278403.910 2771825.889 1-16-19.60 0.999975925	SET 1" IP & CAP LB 4741			
60364	276291.561 2801355.600 1-19-07.60 0.999976919	SET 1" IP & CAP LB 4741	60411	265506.586 2835101.429 1-22-18.43 0.999981248	SET 1" IP & CAP LB 4741	60536	377655.586 2652617.004 1-05-10.92 0.999951689	SET 1" IP & CAP LB 4741	60589	277919.817 2772728.715 1-16-24.68 0.999976104	SET 1" IP & CAP LB 4741			
60366	276379.156 2802644.919 1-19-14.96 0.999976898	SET 1" IP & CAP LB 4741	60413	264914.507 2836313.405 1-22-25.25 0.999981488	SET 1" IP & CAP LB 4741	60537	377740.391 2652675.208 1-05-11.26 0.999951679	SET 1" IP & CAP LB 4741	60590	263769.349 2838657.530 1-22-38.44 0.999981957	SET 1" IP & CAP LB 4741			
60367	276366.912 2803939.999 1-19-22.34 0.999976913	SET 1" IP & CAP LB 4741	60414	260870.768 2844249.157 1-23-09.90 0.999983154	SET 4" X 4" CM LB 4741	60538	377703.513 2652676.491 1-05-11.26 0.999951675	SET 1" IP & CAP LB 4741	60591	263216.053 2839790.119 1-22-44.82 0.999982184	SET 1" IP & CAP LB 4741			
60369	276454.530 2805229.657 1-19-29.70 0.999976892	SET 1" IP & CAP LB 4741	60422	261966.026 2842007.179 1-22-57.28 0.999982698	SET 1" IP & CAP LB 4741	60539	377691.956 2652706.982 1-05-11.43 0.999951685	SET 1" IP & CAP LB 4741	60592	262663.851 2840920.468 1-22-51.18 0.999982412	SET 1" IP & CAP LB 4741			
60371	276542.148 2806519.316 1-19-37.06 0.999976871	SET 1" IP & CAP LB 4741	60424	261418.831 2843127.280 1-23-03.59 0.999982926	SET 1" IP & CAP LB 4741	60541	377563.183 2653017.841 1-05-13.20 0.999951702	SET 1" IP & CAP LB 4741	60599	258662.287 2849013.245 1-23-36.72 0.999984086	SET 1" IP & CAP LB 4741			
60372	276641.941 2806512.877 1-19-37.04 0.999976835	SET 1" IP & CAP LB 4741	60428	260305.459 2845382.573 1-23-16.27 0.999983391	SET 1" IP & CAP LB 4741	60542	377584.994 2653029.438 1-05-12.26 0.999951699	SET 1" IP & CAP LB 4741	60600	258042.470 2850253.827 1-23-43.72 0.999984348	SET 1" IP & CAP LB 4741			
60373	273894.475 2812138.316 1-20-08.73 0.999977881	SET 1" IP & CAP LB 4741	60430	259740.149 2846515.990 1-23-22.65 0.999983628	SET 1" IP & CAP LB 4741	60545	376162.605 2654611.269 1-05-22.15 0.999951879	SET 1" IP & CAP LB 4741	60601	257490.703 2851362.090 1-23-49.94 0.999984583	SET 1" IP & CAP LB 4741			
60374	272146.907 2818720.046 1-20-46.00 0.999978583	SET 1" IP & CAP LB 4741	60432	259175.290 2847648.505 1-23-29.02 0.999983866	SET 1" IP & CAP LB 4741	60546	376159.065 2654644.933 1-05-22.34 0.999951880	SET 1" IP & CAP LB 4741	60602	258779.180 2848442.686 1-23-33.49 0.999984033	SET 1" IP & CAP LB 4741			

SECTION CORNER
COORDINATE DATA

PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	LOCAL CORNER WITNESSES
254	276937.964 2818565.888 1-20-45.76 0.999976830	FND 6" X 6" CM PLS 2565 "DELTONA" N 1/4 CDR SEC 8 T 9 S, R 25 E	CCR # 054773
259	276720.802 2813248.294 1-20-15.43 0.999976863	FND 6" X 6" CM PLS 2565 "DELTONA" N 1/4 CDR SEC 7 T 9 S, R 25 E	CCR # 054777
274	271521.527 2816100.753 1-20-30.99 0.999978793	FND 6" X 6" CM PLS 2565 "DELTONA" SE CDR SEC 7 T 9 S, R 25 E	
275	273946.255 2810680.584 1-20-00.43 0.999977850	FND 6" X 6" CM PLS 2565 "DELTONA" W 1/4 CDR SEC 7 T 9 S, R 25 E	
292	271421.915 2813460.123 1-20-15.93 0.999978807	FND 6" X 6" CM PLS 2565 "DELTONA" S 1/4 CDR SEC 7 T 9 S, R 25 E	
301	276841.999 2815874.289 1-20-30.41 0.999976842	FND 6" X 6" CM PLS 2565 "DELTONA" NE CDR SEC 7 T 9 S, R 25 E	
302	274172.071 2816012.111 1-20-30.84 0.999977813	FND 6" X 6" CM PLS 2565 "DELTONA" E 1/4 CDR SEC 7 T 9 S, R 25 E	CCR # 054779
309	271616.193 2818737.123 1-20-46.02 0.999978780	FND 4" X 4" CM NO ID NUMBER S 1/4 CDR SEC 8 T 9 S, R 25 E	
536	321975.042 2714347.387 1-10-57.15 0.999962337	FND 4" X 4" CM NO ID NUMBER SW CDR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 N55°E 29.36' NW SIDE 40' OAK SET N&D LB 4741 S50°W 68.24' NW SIDE WOOD POWER POLE SET N&D LB 4741 N20°W 19.22' IN CORNER OF PLANTER CCRW# 0059125
635	378185.898 2654506.241 1-05-21.77 0.999951629	FND RR SPIKE NE CDR SEC 31 T 9 S, R 20 E	CCR # 0045106
764	276421.189 2805395.849 1-19-30.64 0.999976906	FND BUGGY IRON SE CDR SEC 2 T 9 S, R 24 E	
767	276519.842 2807958.100 1-19-45.26 0.999976891	FND 6" X 6" CM PLS 2565 "DELTONA" N 1/4 CDR SEC 12 T 9 S, R 24 E	CCR # 054758
954	306478.342 2738490.754 1-12-13.03 0.999966655	FND 4" X 4" CM RLS 2714 N 1/4 CDR SEC 2 T 8 S, R 22 E	SET N&D LB 4741 N63°E 23.03' NW SIDE 5' OAK TREE SET N&D LB 4741 S62°E 27.15' SW SIDE 8' OAK TREE SET N&D LB 4741 S89°W 31.90' S SIDE 9' PINE TREE SET N&D LB 4741 N08°W 25.96' E SIDE 8' PINE TREE CCRW# 0059140
956	290946.594 2755737.954 1-14-58.80 0.999971556	FND 4" X 4" CM NO ID NUMBER NE CDR SEC 29 T 8 S, R 22 E	SET N&D LB 4741 N45°E 86.04' SE SIDE 21' PINE TREE SET N&D LB 4741 S07°E 24.22' NE SIDE 12' OAK TREE SET N&D LB 4741 N80°W 27.43' S SIDE 17' PINE TREE SET N&D LB 4741 N15°W 75.02' E SIDE 18' PINE TREE
959	283387.411 2768146.257 1-15-59.26 0.999974159	FND 4" X 4" CM NO ID NUMBER W 1/4 CDR SEC 35 T 8 S, R 23 E	SET N&D LB 4741 N45°E 86.04' SE SIDE 21' PINE TREE SET N&D LB 4741 S07°E 24.22' NE SIDE 12' OAK TREE SET N&D LB 4741 N80°W 27.43' S SIDE 17' PINE TREE SET N&D LB 4741 N15°W 75.02' E SIDE 18' PINE TREE CCRW# 0059148
1143	257587.364 2853923.305 1-24-04.54 0.999984569	FND 5" X 5" CM NO ID NUMBER NE CDR SEC 32 T 9 S, R 26 E	FND N&D LB 4741 N09°W 32.58' W SIDE 13' OAK TREE FND N&T7 S25°E 18.08' SW SIDE 4' PINE TREE FND N&T7 S66°W 37.81' NW SIDE 8' OAK TREE FND N&T7 N10°W 28.21' E SIDE 10' PINE TREE
1149	252878.010 2854109.713 1-24-04.87 0.999967118	FND PIP CM HUDSON PULP AND PAPER CD SE CDR SEC 32 T 9 S, R 26 E	SET N&D LB 4741 N09°W 32.58' W SIDE 18' PINE TREE SET N&D LB 4741 N40°W 44.62' NE SIDE 14' PINE TREE SET N&D LB 4741 N78°W 64.17' S SIDE 10' MAGNOLIA TREE
1151	252133.689 2848654.677 1-23-33.78 0.999986765	FND PIP CM HUDSON PULP AND PAPER CD SW CDR SEC 32 T 9 S, R 26 E	FND N&T7 N25°E 42.10' NW SIDE 10' PINE TREE FND N&T7 S38°E 25.81' SW SIDE 16' PINE TREE FND N&T7 N08°W 39.29' NE SIDE 14' PINE TREE
2569	323215.823 2703565.954 1-09-56.83 0.999959802	FND 4" X 4" CM ITT RAYONIER INC SE CDR SEC 10 T 7 S, R 21 E	SET N&D LB 4741 N88°W 66.92' N SIDE 12' PINE TREE SET N&D LB 4741 S40°W 5.00' SW SIDE 6' MAGNOLIA TREE SET N&D LB 4741 S40°E 1.91' NE SIDE 14' PINE TREE CCRW# 0059120
2575	334957.051 2703447.067 1-09-56.46 0.999959207	FND 4" X 4" CM TOP BROKEN S 1/4 CDR SEC 10 T 7 S, R 21 E	SET N&D LB 4741 N02°E 30.76' E SIDE FENCE POST SET N&D LB 4741 S75°W 11.94' NW SIDE 6' PINE TREE SET N&D LB 4741 S00°E 37.87' W SIDE 12' PINE TREE CCRW# 0059119
2577	337624.404 2703431.601 1-09-56.68 0.999958623	FND 4" X 4" CM ITT RAYONIER INC NE CDR SEC 10 T 7 S, R 21 E	SET N&D LB 4741 N25°E 4.78' W SIDE RR TIE FENCE POST SET N&D LB 4741 N72°W 9.54' S SIDE 8' OAK TREE SET N&D LB 4741 S70°E 33.18' S SIDE 10' PINE TREE CCRW# 0059118
2584	352774.536 2676203.455 1-07-22.93 0.999955517	FND 4" X 4" CM WITH NAIL IN TOP NW CDR SEC 24 T 6 S, R 20 E	SET N&D LB 4741 N75°E 2.48' IN N SIDE 6' PINE TREE SET N&D LB 4741 S10°E 6.94' IN W SIDE 8' PINE TREE SET N&D LB 4741 N55°W 10.36' IN E SIDE 8' PINE TREE CCRW# 0059114
2586	348032.739 2687032.791 1-08-24.24 0.999956437	FND TR&C WELCH & ASSOC. SE CDR SEC 30 T 6 S, R 21 E	SET N&D #2714 N68°E 26.62' S SIDE 12' BAY TREE SET N&D #2714 S15°E 18.73' W SIDE 14' BAY TREE FND N&D #2714 N25°W 21.55' SW SIDE 14' BAY TREE CCRW# 0059117
2590	322168.369 2719440.288 1-11-26.23 0.999962315	FND 4" X 4" CM NO ID NUMBER SE CDR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 N25°W 74.31' IN E SIDE 8' PINE TREE SET N&D LB 4741 S50°E 53.89' IN NE SIDE 42' CEDAR TREE SET N&D LB 4741 S45°W 46.25' IN SE SIDE 10' OAK TREE CCRW# 0059127

SECTION CORNER
COORDINATE DATA
(CONTINUED)

PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	LOCAL CORNER WITNESSES	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	LOCAL CORNER WITNESSES	PT. #	NORTHING EASTING CONVERGENCE SCALE FACTOR	POINT IDENTIFICATION	LOCAL CORNER WITNESSES
2595	324802.932 2719381.377 1-11-26.21 0.999961639	FND 4" X 4" CM WITH NAIL IN TOP S 1/4 CDR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 S75°E 20.34' IN S SIDE 8" CYPRESS TREE SET N&D LB 4741 S25°E 6.12' IN S SIDE 8" CYPRESS TREE SET N&D LB 4741 S80°W 11.53' IN S SIDE 8" CYPRESS TREE CCR# 0059124	40912	358060.613 2676094.010 1-07-22.90 0.999954597	FND OLD 4" X 4" PYRAMID CM SE COR SEC 14 T 6 S, R 20 S	SET N&D LB 4741 N00°E 48.10' E SIDE 20" PINE TREE SET N&D LB 4741 N51°E 15.93' NW SIDE 20" PINE TREE SET N&D LB 4741 S60°E 14.11' SW SIDE 16" PINE TREE SET N&D LB 4741 S19°E 22.16' W SIDE 18" PINE TREE CCR# 0059113	71026	275621.991 2771021.708 1-16-14.66 0.999976913	FND 4" X 4" CM NO ID NUMBER S 1/4 CDR SEC 2 T 9 S, R 23 E	FND N&T N62°W 9.82' IN NE SIDE 12" PINE TREE FND N&T S50°W 23.05' IN SE SIDE 8" PINE TREE SET N&T S10°W 32.73' IN E SIDE 8" PINE TREE FND N&T S41°E 21.68' IN N SIDE 12" PINE TREE CCR# 0059371
2600	327443.767 2719306.052 1-11-26.09 0.999961018	FND 4" X 4" CM WITH NAIL IN TOP NE COR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 N10°E 13.66' IN E SIDE 14" OAK TREE SET N&D LB 4741 S20°E 10.85' IN S SIDE 16" PINE TREE SET N&D LB 4741 S65°W 14.34' IN SW SIDE 8" BAY TREE CCR# 0059123	40917	303768.843 2741221.687 1-13-28.27 0.999967473	FND 4" X 4" CM WITH NAIL IN TOP E 1/4 CDR SEC 11 T 8 S, R 22 S	SET N&T N35°E 25.76' NW SIDE 16" OAK TREE SET N&T N60°E 11.90' S SIDE TRIPLE 11" OAK TREE SET N&T S80°W 53.87' N SIDE 19" PINE TREE SET N&T N61°W 65.93' SW SIDE 14" OAK TREE CCR# 0059142	71033	275593.482 2773671.867 1-16-29.76 0.999976944	FND 4" X 4" CM NO ID NUMBER SE COR SEC 2 T 9 S, R 23 E	FND DRIVE SHAFT S19°W 0.83' FND IR&C LB 4741 N45°W 1319.87' OLD CHAIN LINK FENCE LINE NORTH 62.00' CCR# 0059372
2608	327269.250 2714222.730 1-10-57.06 0.999961034	FND 4" X 4" CM ITT RAYDNIER INC NW COR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 N10°E 1.54' IN W SIDE 6" CYPRESS TREE SET N&D LB 4741 S65°E 7.08' IN SW SIDE 14" PINE TREE SET N&D LB 4741 N83°W 6.08' IN N SIDE 6" CYPRESS TREE CCR# 0059121	40920	306612.227 2741146.092 1-13-28.19 0.999966643	FND 4" X 4" CM NO ID NUMBER SE COR SEC 2 T 8 S, R 22 S	SET N&T N00°E 7.19' IN TOP OF FENCE POST SET N&T S73°E 8.50' IN TOP OF FENCE POST SET N&T N90°W 7.50' IN TOP OF FENCE POST SET N&T S00°E 7.72' W SIDE 7" OAK TREE CCR# 0059141	764	276421.189 2805395.849 1-19-30.64 0.999976906	FND BUGGY IRON SE COR SEC 2 T 9 S, R 24 E	N09°E 24.44' FND N&T IN E SIDE 30" OAK TREE S45°E 61.11' FND N&T IN SW SIDE 24" OAK TREE S68°W 10.39' FND N&T IN S SIDE 28" OAK TREE
2614	324622.376 2714284.181 1-10-57.10 0.999961678	FND IR&C WELCH & ASSOC. W 1/4 CDR SEC 19 T 7 S, R 22 E		42616	311928.327 2738335.964 1-13-12.81 0.999965125	FND 1" IRON ROD N 1/4 CDR SEC 2 T 8 S, R 22 S	SET N&D LB 4741 S65°E 21.26' S SIDE 14" OAK TREE SET N&D LB 4741 S30°W 25.47' E SIDE 10" OAK TREE SET N&D LB 4741 S80°W 31.41' S SIDE 20" OAK TREE CCR# 0059139				
2627	317160.500 2732835.811 1-12-42.06 0.999963680	FND 4" X 4" CM WITH NAIL IN TOP N 1/4 CDR SEC 34 T 7 S, R 22 E	SET N&D LB 4741 N70°W 17.34' IN NE SIDE 8" MAPLE TREE SET N&D LB 4741 S01°E 57.76' IN NW SIDE 8" MAPLE TREE SET N&D LB 4741 S60°W 25.30' IN NW SIDE 8" MAPLE TREE CCR# 0059131	42619	312034.369 2740972.583 1-13-27.86 0.999965111	FND 4" X 4" CM TOP BROKEN SE COR SEC 35 T 7 S, R 22 S	SET N&D LB 4741 N73°E 33.32' N SIDE 14" PINE TREE SET N&D LB 4741 S42°E 77.06' SW SIDE 12" PINE TREE SET N&D LB 4741 S80°W 7.45' E IN EAST E/P SR 100 CCR# 0059138				
2631	317116.760 2730167.957 1-12-26.84 0.999963676	FND 4" X 4" CM ITT RAYDNIER INC SW COR SEC 27 T 7 S, R 22 E	SET N&D LB 4741 N20°W 53.36' IN W SIDE 8" PINE TREE SET N&D LB 4741 S20°W 86.86' IN NW SIDE 8" OAK TREE CCR# 0059130	42623	314667.241 2740883.736 1-13-27.67 0.999964391	FND 5" X 5" CM WITH "X" IN TOP W 1/4 CDR SEC 35 T 7 S, R 22 S	SET N&D LB 4741 S15°E 5.84' E SIDE 12" OAK TREE SET N&D LB 4741 S60°W 23.83' SE SIDE 20" OAK TREE SET N&D LB 4741 N30°W 27.18' W SIDE FENCE POST CCR# 0059136				
2651	276000.435 2789506.900 1-18-00.05 0.999976926	FND 3" TRIANGLE CM NO ID NUMBER NW COR SEC 9 T 9 S, R 24 E	FND N&T N12°E 205.35' IN E SIDE 14" PINE TREE FND N&T S71°E 315.81' IN N SIDE 8" PINE TREE FND N&T S42°E 305.85' IN E SIDE 10" PINE TREE CCR# 0059373	42628	317363.045 2740818.347 1-13-27.63 0.999963671	FND 5" X 5" CM WITH "X" IN TOP NE COR SEC 35 T 7 S, R 22 S	SET N&D LB 4741 N45°E 4.70' NW SIDE 8" PINE TREE SET N&D LB 4741 S15°W 7.03' E SIDE 18" BAY TREE SET N&D LB 4741 N70°W 20.71' N SIDE 8" CEDAR TREE CCR# 0059134				
2654	276009.630 2792203.528 1-18-15.43 0.999976945	FND 4" X 4" CM RLS 2061 N 1/4 CDR SEC 9 T 9 S, R 24 E	FND N&T N01°W 7.00' IN E SIDE 10" OAK TREE FND N&T N68°E 43.92' IN SE SIDE 6" MAGNOLIA TREE FND N&T S35°E 58.61' IN SW SIDE 34" OAK TREE FND N&T S06°W 47.36' IN E SIDE 14" OAK TREE CCR# 0059374	42634	317280.443 2738148.988 1-13-12.39 0.999963678	FND 4" X 4" CM BROWNELL MUGER & ASSOC N 1/4 CDR SEC 35 T 7 S, R 22 S	SET N&D LB 4741 N25°W 31.36' SW SIDE 14" PINE TREE SET N&D LB 4741 S05°E 14.32' E SIDE 18" PINE TREE SET N&D LB 4741 S65°W 20.07' SW SIDE 10" PINE TREE CCR# 0059133				
2657	276017.862 2794903.449 1-18-30.80 0.999976964	FND 3" TRIANGLE CM TOP BROKEN NE COR SEC 9 T 9 S, R 24 E	FND N&T N09°W 5.47' IN E SIDE 12" PALM TREE FND N&T N72°W 25.48' IN S SIDE 36" OAK TREE FND N&T S40°W 31.01' IN SE SIDE 24" OAK TREE FND N&T S05°W 6.87' IN E SIDE 68" TWIN OAK TREE CCR# 0059375	42643	317198.511 2735500.581 1-12-57.27 0.999963685	FND 4" X 4" CM WITH NAIL IN TOP NW COR SEC 35 T 7 S, R 22 S	SET N&D LB 4741 N03°E 76.71' W SIDE 12" PECAN TREE SET N&D LB 4741 S70°E 119.22' E SIDE 8" CEDAR TREE SET N&D LB 4741 N45°W 74.00' NE SIDE 36" PECAN TREE CCR# 0059132				
2660	271753.531 2821390.278 1-21-01.16 0.999978752	FND 4" X 4" CM NO ID NUMBER SE COR SEC 8 T 9 S, R 25 E	CCR # 054782	42650	314550.065 2735579.422 1-12-57.40 0.999964392	FND 4" X 4" CM TOP BROKEN W 1/4 CDR SEC 35 T 7 S, R 22 S	SET N&D LB 4741 S70°E 42.93' S SIDE 20" PINE TREE SET N&D LB 4741 S45°E 43.53' SW SIDE 24" OAK TREE SET N&D LB 4741 N85°W 33.28' N SIDE 10" PECAN TREE CCR# 0059135				
2661	271963.013 2826665.579 1-21-31.24 0.999978721	FND 4" X 4" CM NO ID NUMBER NE COR SEC 16 T 9 S, R 23 E		42654	311832.989 2735694.751 1-12-57.73 0.999965135	FND 4" X 4" CM PRM 2714 SW COR SEC 35 T 7 S, R 22 S	FND 16d NAIL N49°W 28.31' E SIDE 36" OAK TREE SET IR&C LB 4741 S50°E 22.38' SET N&D LB 4741 S01°W 155.27' E SIDE 16" OAK TREE CCR# 0059137				
3143	257587.364 2853920.305 1-24-04.54 0.999984569	FND 5" X 5" CM NO ID NUMBER NE COR SEC 32 T 9 S, R 26 E	FND N&T N10°W 28.21' IN E SIDE 14" PINE TREE SET N&D LB 4741 N73°E 6.24' IN N SIDE 13" OAK TREE FND N&T S25°E 18.08' IN W SIDE 4" PINE TREE FND N&T S66°W 37.81' IN N SIDE 8" OAK TREE	42672	322397.947 2730237.192 1-12-26.78 0.999962314	FND 4" X 4" CM N&D LB 4741 NW COR SEC 27 T 7 S, R 22 S	SET N&D LB 4741 N01°E 41.55' E SIDE 10" PINE TREE SET N&D LB 4741 S70°E 13.42' IN NW SIDE 4" CYPRESS TREE SET N&D LB 4741 S20°W 30.50' NW SIDE 10" PINE TREE CCR# 0059128				
3149	252378.010 2854109.713 1-24-04.87 0.999986718	FND 5" X 5" CM NO ID NUMBER SE COR SEC 32 T 9 S, R 26 E	SET N&D LB 4741 N09°W 32.58' IN W SIDE 18" PINE TREE SET N&D LB 4741 N40°W 44.62' IN NE SIDE 14" PINE TREE SET N&D LB 4741 N78°W 64.17' IN S SIDE 10" MAGNOLIA TR CCR# 0059386	42673	319774.767 2730118.468 1-12-26.87 0.999962983	FND 4" X 4" CM ITT RAYDNIER INC W 1/4 CDR SEC 27 T 7 S, R 22 S	SET N&D LB 4741 N58°E 47.06' NW SIDE 6" PINE TREE SET N&D LB 4741 S70°W 23.51' N SIDE 8" PINE TREE SET N&D LB 4741 S20°W 33.50' W SIDE 10" PINE TREE CCR# 0059129				
3151	252133.689 2848654.677 1-23-33.78 0.999986765	FND PIP CM HUDSON PULP AND PAPER CO SW COR SEC 32 T 9 S, R 26 E	FND N&T N25°E 42.10' IN NW SIDE 10" PINE TREE FND N&T S38°E 25.81' IN SW SIDE 16" PINE TREE FND N&T N08°W 39.20' IN NE SIDE 14" PINE TREE CCR# 0059385	60160	347847.509 2681674.245 1-07-53.62 0.999956452	SET 5" X 5" CM LB 4741 SW COR SEC 30 T 6 S, R 21 E	SET IR&C REPS OFFSET N00°E 25.00' SET IR&C REPS OFFSET N90°E 25.00' SET IR&C REPS OFFSET S00°E 25.00' SET IR&C REPS OFFSET N90°W 25.00' CCR# 0059116				
3163	257379.745 2848422.043 1-23-33.18 0.999984599	FND 1 1/2" IP NO ID NUMBER NW COR SEC 32 T 9 S, R 26 E	FND N&T N01°W 26.00' IN W SIDE 26" OAK TREE FND N&T N77°W 35.00' IN S SIDE 28" OAK TREE FND N&T S19°E 24.73' IN NE SIDE 10" OAK TREE FND N&T S57°W 22.27' IN E SIDE 10" OAK TREE CCR# 0059384	60161	353176.997 2681564.640 1-07-53.60 0.999955463	SET 5" X 5" CM LB 4741 NE COR SEC 25 T 6 S, R 20 E	SET N&D LB 4741 N21°E 6.13' IN SW SIDE 10" PINE TREE SET N&D LB 4741 N89°W 15.32' IN S SIDE 12" PINE TREE SET IR&C REPS OFFSET N87°E 43.65' SET IR&C REPS OFFSET S32°E 57.46' CCR# 0059115				
3193	264319.315 2837525.342 1-22-32.07 0.999981731	FND 2 1/2" IP NO ID NUMBER COMMON SEC 23, 24 & 38 T 9 S, R 25 E	FND 4" X 4" CM LB 4741 N00°30'E 3.11' FND 4" X 4" CM LB 4741 S00°30'W 170.49' FND IR&C LB 4741 S44°E 144.09' CCR# 0059382	60346	274664.180 2790916.878 1-18-07.91 0.999977422	SET 4" X 4" CM LB 4741 SE COR NW 1/4, NW1/4 SEC 9, T 9 S, R 24 E					
10824	342755.841 2692573.675 1-08-55.28 0.999957501	FND 4" X 4" CM ITT RAYDNIER INC SW COR SEC 33 T 6 S, R 21 S		60347	276005.033 2790856.214 1-18-07.74 0.999976935	SET 4" X 4" CM LB 4741 N 1/4 CDR NW 1/4, NW1/4 SEC 9, T 9 S, R 24 E					
10939	276598.419 2810586.208 1-20-00.26 0.999976885	FND 6" X 6" CM PLS 2563 "DELTONA" NE COR SEC 12 T 9 S, R 24 S		60458	327353.144 2716666.398 1-11-11.01 0.999961026	SET 4" X 4" CM LB 4741 N 1/4 CDR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 N06°E 4.62' IN E SIDE 4" CYPRESS TREE SET N&D LB 4741 S64°W 13.42' IN NW SIDE 4" CYPRESS TREE SET N&D LB 4741 S11°E 19.38' IN SW SIDE 6" CYPRESS TREE CCR# 0059122				
23005	270746.211 2795081.712 1-18-31.13 0.999978900	FND 4" X 4" CM RLS 4004 SE COR SEC 9 T 9 S, R 24 S	SET N&D LB 4741 N16°E 23.22' IN E SIDE 24" OAK TREE SET N&D LB 4741 S53°E 29.21' IN SW SIDE 12" OAK TREE SET N&D LB 4741 S72°W 47.68' IN N SIDE 18" OAK TREE CCR# 0059378	60459	322068.782 2716805.920 1-11-11.19 0.999962327	SET 4" X 4" CM LB 4741 S 1/4 CDR SEC 19 T 7 S, R 22 E	SET N&D LB 4741 N03°W 58.63' IN W SIDE WOOD POWER POLE SET N&D LB 4741 S21°W 16.27' NW SIDE 14" PINE TREE SET N&D LB 4741 S78°E 32.76' NE SIDE 10" OAK TREE CCR# 0059126				
23010	270676.245 2792426.133 1-18-15.99 0.999978904	FND 4" X 4" CM RLS 4004 S 1/4 CDR SEC 9 T 9 S, R 24 S	SET N&D LB 4741 N21°E 39.39' IN SE SIDE 8" OAK TREE SET N&D LB 4741 N77°W 21.02' IN S SIDE 10" OAK TREE SET N&D LB 4741 S11°W 34.04' IN W SIDE 14" OAK TREE CCR# 0059377	60460	266486.871 2821583.705 1-21-01.55 0.999980746	SET 4" X 4" CM LB 4741 SW COR SEC 16 T 9 S, R 25 E	SET IR&C REPS OFFSET N59°E 27.96' SET IR&C REPS OFFSET N41°W 27.65' SET IR&C REPS OFFSET S46°W 14.48' SET IR&C REPS TRAV S00°W 13.25' CCR# 0059379				
23015	270607.084 2789771.604 1-18-00.86 0.999978907	FND 4" X 4" CM WITH NAIL IN TOP SW COR SEC 9 T 9 S, R 24 S	FND 8d NAIL N49°W 67.10' IN NE SIDE 18" PINE TREE FND 8d NAIL N50°E 24.77' IN SE SIDE 8" OAK TREE FND 8d NAIL S33°E 30.64' IN SW SIDE 8" PINE TREE CCR# 0059376	60461	266687.296 2826855.178 1-21-31.61 0.999980717	SET 4" X 4" CM LB 4741 SE COR SEC 16 T 9 S, R 25 E	SET N&D LB 4741 N57°E 53.59' IN SE SIDE 16" PINE TREE SET N&D LB 4741 N56°W 35.30' IN S SIDE 6" PINE TREE SET N&D LB 4741 N07°W 31.74' IN E SIDE 14" OAK TREE SET IR&C REPS OFFSET S12°W 92.61' CCR# 0059380				
40223	290943.994 2755873.465 1-14-50.24 0.999971546	FND 6" X 6" CM NO ID NUMBER GOV'T MEANDER COR SEC 29 T 8 S, R 23 E	SET N&D LB 4741 N62°E 94.16' IN W SIDE 25" OAK TREE SET N&D LB 4741 S80°E 80.02' IN S SIDE 76" OAK TREE SET N&D LB 4741 N23°W 90.22' IN SW SIDE 15" PECAN TREE CCR# 0059147	60462	267461.098 2837566.238 1-22-32.73 0.999980318	SET 4" X 4" CM LB 4741 NE COR SEC 23 T 9 S, R 25 E	SET N&D LB 4741 N37°W 23.93' IN E SIDE 6" SWEETGUM TREE SET N&D LB 4741 S42°W 13.14' NW SIDE 6" SWEETGUM TREE SET N&D LB 4741 S00°E 27.86' E SIDE 16" PINE TREE SET N&D LB 4741 S60°E 6.71' N SIDE 6" SWEETGUM TREE CCR# 0059381				
40797	375424.678 2654368.525 1-05-21.93 0.999951972	FND 20D NAIL NO ID NUMBER W 1/4 CDR SEC 32 T 5 S, R 20 S	CCR# 0045107	70966	280811.782 2768223.831 1-15-59.37 0.999975050	FND 4" X 4" CM NO ID NUMBER NW COR SEC 2 T 9 S, R 23 E	SET N&D LB 4741 N29°E 57.94' IN E SIDE 18" PINE TREE FND N&T N78°E 53.30' IN NW SIDE 18" PINE TREE FND N&T N30°W 48.89' IN NE SIDE 16" PINE TREE FND N&T S78°W 69.92' IN N SIDE 7" OAK TREE CCR# 0059149				
40884	372664.270 2654677.388 1-05-22.15 0.999952333	FND 4" X 4" CM TOP BROKEN SW COR SEC 32 T 5 S, R 20 S		70978	280848.357 2770872.917 1-16-14.48 0.999975058	FND 4" X 4" CM PRM # 748 N 1/4 CDR SEC 2 T 9 S, R 23 E	FND N&T N37°E 22.56' IN SE SIDE 14" OAK TREE FND N&T N18°W 80.57' IN E SIDE 18" PINE TREE FND N&T N58°W 69.28' IN SW SIDE 8" OAK TREE FND N&T S86°E 16.74' IN S SIDE 15" OAK TREE CCR# 0059150				
40893	373207.001 2660015.342 1-05-52.71 0.999952274	FND 4" X 4" CM PLS 3628 SE COR SEC 32 T 5 S, R 20 S	SET IR&C REPS OFFSET N71°E 84.70' SET PK NAIL AND DISK LB 4741 N79°E 131.04' SET IR&C REPS OFFSET S701°E 90.91' CCR# 0059401	70992	280872.245 2773523.565 1-16-29.59 0.999975070	FND 4" X 4" CM PRM # 748 NE COR SEC 2 T 9 S, R 23 E	SET N&T N10°E 43.25' IN W SIDE 10" OAK TREE SET N&T N79°E 44.48' IN S SIDE 14" OAK TREE SET N&T S60°W 61.67' IN SW SIDE 14" OAK TREE SET N&T N58°W 22.87' IN S SIDE 9" OAK TREE CCR# 0059151				
40906	357577.376 2670724.000 1-06-52.21 0.999954593	FND 4" X 4" CM NO ID NUMBER SW COR SEC 14 T 6 S, R 20 S	FND N&D PLS 3765 N01E 8.32' IN FIRST FENCE POST SET N&D PLS 3765 S01W 13.48' IN SECOND FENCE POST SET IR&C REPS OFFSET S84°E 17.90' SET IR&C REPS TRAV N84°W 16.05' CCR# 0059112	71011	278170.647 2768279.581 1-15-59.36 0.999975979	FND 4" X 4" CM NO ID NUMBER W 1/4 CDR SEC 2 T 9 S, R 23 E	SET N&T N05°W 22.46' IN W SIDE 10" OAK TREE SET N&D LB 4741 N21°E 12.24' IN N SIDE 16" OAK TREE SET N&T S61°E 26.49' IN N SIDE 23" OAK TREE SET N&T S40°W 26.44' IN E SIDE 12" OAK TREE CCR# 0059370				

PREPARED BY:

JOB NO.: 97-053

REPS

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CERTIFICATE OF AUTHORIZATION # LB 4741

PREPARED FOR:

FIELD DATE:

COUNTY: DAKOTA
PROJECT: PALATKA TO LAKE