STATE PROJ. NO.	SHEET No.
04020-2517	

Sta. 24+00 — ⅝" Steel Rod ℄ Survey — 90° — Set 80d Spike & Pavt. — Set I.P. — Set I.P. — Set I.P.

℄ Survey — Sta. 24+91.85 — ⅝" Steel Rod — 90° — Set I.P. — Set I.P. — Set I.P. — 50' 25' 25' 50'

N. W. Corner of N.W. ¼ of Section 5. — Set I.P. — Set I.P. — Set I.P. — 90° — Sta. 30+00 — ℄ Survey — ⅝" Steel Rod — 50' 50' 50'

Set I.P. — Set I.P. — Set I.P. — ⅝" Steel Rod — ℄ Survey — Sta. 33+00 — 85° — 90° — Set 80d Spike & Pavt. — 50' 50' 50'

N. 4° 54' 00" W. — 2574.0' (P)

Fnd. 2" I.P. N.W. Corner of S.W. ¼ of Section 5.

Sta. 29+55.37 (℄ Survey) = Sta. 29+46.61 (℄ Survey) + 308.23' (C)

Sec. 5, Twp. 37S, Rge. 25E

P.I. Sta. 28+21.60 ℄ Const. 24.92' Lt.
Sta. 28+21.05 ℄ Survey

P.C. Sta. 23+13.45 ℄ Const. 16.00' Rt.
Sta. 23+13.45 ℄ Survey

℄ Survey
P.I. Sta. 24+91.85
Δ = 7° 06' 28" Rt (No Curve)

℄ Survey
P.I. Sta. 30+00.00
Δ = 18° 00' 33" Rt.
No Curve

BEGIN R/W ACQUISITION
BEGIN R/W PROJECT NO. 04020-2517
STA. 20+25.00 ℄ Survey

END R/W ACQUISITION
END R/W PROJECT NO. 04020-2517
STA. 36+08.88 ℄ Survey

EQUATION
Sta. 36+00.00 ℄ Const. 16.00' Rt.
Sta. 36+08.88 ℄ Survey

EQUATION
Sta. 20+25.00 ℄ Const. 16.00 Rt.
Sta. 20+25.00 ℄ Survey

(+25.00) 70.00' Lt. — WOODS — (+25.00) 33.00' Lt. — S 19° 45' 00" E

(+00.00) 70.00' Lt. T.B. S 15° 58' 52" W — (+10.20) 100.00' Lt. — (+00.00) 100.00' Lt. T.B. N 15° 58' 52" E — WOODS — (+40.02) 33.00' Lt. — STREAM

Exist. Drain. Easement (Proj. B-616) — BRANCH — Exist. Drain. Easement (Proj. B-616)

Exist. R/W Line (Proj. B-616) — Limits of Const. 288.45' — ℄ Survey — ℄ Exist. S.R. 35 (U.S. 17) — N. 10° 15' E. 288.45' — R/W Line — Limits of Const. — N. 17° 21' 28" E. — O.E. (4 Wire, 3 Phase)

To ARCADIA

(+25.00) 64.00' Rt. — (+25.00) 33.00' Rt. — (+00.00) 64.00' Rt. T.B. S 15° 58' 52" W — (+35.95) 33.00' Rt. — TD N 23° 05' 11" E — N 38° 06' 33" E 304.76' — CLEARED FIELD

(+00.00) 164.00' Rt. T.B. N 21° 58' 52" E — (+35.95) 164.00' Rt. — WOODS — (+00.00) 164.00' Rt. T.B. S 23° 58' 52" W — MARE — Exist. Drain Easement (Proj. B-616) — Exist. Drain Easement (Proj. B-616)

Tel. Jct. Box Const. ℄ — Tel. Jct. Box — B.T. — R/W Line — N 6° 50' 35" E 327.60' — (+19.30) 50.00' Rt. — Tel. Jct. Box — 280.70' — B.T. — Rt. Sta. 33+19.30 ℄ Const. 16.00' Rt. Sta. 33+28.18 ℄ Survey — IRRIGATION DITCHES — CITRUS GROVE — CITRUS

(+19.30) 100.00' Lt. — CLEARING — N 90° 29' 01" E 285.12' — 280.70' — 35 — O.E. — (+00.00) 50.00' Lt. — (+00.00) 33.00' Lt. — N 35° 21' 59" W 71.00' — (Proj. B-616) Exist. R/W Line — (Fnd. R.O.W. Cap) — N. 30° 22' 01" E. — ℄ Survey — 17.00' Lt. — ℄ Exist. S.R. 35 (U.S. 17) — ℄ Exist. R/W Line (Proj. B-616) — To BROWNVILLE

(+00.00) 33.00' Rt. — (+00.00) 50.00' Rt. — GROVE — N 25° 37' 30" W 17.00' — 40 — 66'

N. 88° 00' 03" E. 2266.42' (C)

Fnd. 3" I.R. N.E. Corner of S.E. ¼ of Section 5

ROAD TRANSFER TO DESOTO COUNTY PER INSTR. # 201514006020

SW ¼ — NW ¼ — SECTION 5 — NE ¼ — SE ¼ — ℄ SR 35 (U.S. 17) — Mare Branch — EACL R.R.

PROPERTY OF PARCEL NO. 104

CURVE NO. 1
Δ = 5° 43' 52"
R = 2984.79'
T = 149.90'
L = 298.56'

CURVE NO. 2
Δ = 6° 12' 14"
R = 2964.79'
T = 160.67'
L = 321.02'

CURVE NO. 3
Δ = 12° 31' 53"
R = 2897.93 (Chord)
T = 318.18'
L = 633.82'

CURVE NO. 4
Δ = 8° 10' 55"
R = 2964.79'
T = 212.05'
L = 423.38'

CURVE NO. 5
Δ = 7° 35' 08"
R = 2897.93' (Chord)
T = 192.11'
L = 383.66'

CURVE NO. 6
Δ = 5° 43' 52"
R = 2800.79'
T = 140.19'
L = 280.15'

CURVE NO. 7
Δ = 0° 43' 08"
R = 2700.79'
T = 16.95'
L = 33.89'

CURVE NO. 8
Δ = 12° 27' 00"
R = 2831.93' (Chord)
T = 308.90'
L = 615.36'

CURVE NO. 9
Δ = 1° 16' 52"
R = 2700.79'
T = 30.20'
L = 60.39'

CURVE NO. 10
Δ = 7° 40' 01"
R = 2831.93' (Chord)
T = 189.76'
L = 378.95'

℄ Const. 4
℄ Exist. S.R. 35
P.I. Sta. 28+21.60
Δ = 20° - 07' - 01" Rt.
D = 2° - 00' - 00"
T = 508.15'
L = 1005.85'
R = 2864.79'
P.C. Sta. 23+13.45
P.T. Sta. 33+19.30

NOTES

1. Bearings Shown on this Map are Projected from Sec. 0402, Proj. B-616, Road No. 2, Sheet No. 1.
2. All 90° ties are of ℄ Construction

UTILITIES

Telephone - United Telephone Company
Electric - Florida Power & Light Company

REFERENCES

Field Book No. 18789
R/W Map - Sec. 0402, Proj. B-616, Road No. 2, Sheet No. 1.

TABLE OF OWNERSHIPS

PARCEL NO.	SHEET NO.	NAME	AREA TAKEN	REMAINDERS (ACS) RIGHT	REMAINDERS (ACS) LEFT	COMMENTS
101.1-R	1	Lucille M. Martin, et al	0.891 Acs.	——	11.333 (C)	Remainder Lt. & Area taken include Exist. Drain Easement
102.1	1	Robert M. Taylor	1.004 Acs.	——	2.950 (C)	"
103.1R	1	Marie K. Serge, (Widow)	1.073 Acs.	18.586 (C)	——	Remainder Rt. & Area taken include Exist. Drain Easement
104.1R	1	Opal Sorrells & Howard E. Sorrells	0.849 Acs	57.221 (D)	——	"

GEE & JENSON
ENGINEERS-ARCHITECTS-PLANNERS, INC.
2019 OKEECHOBEE BOULEVARD
WEST PALM BEACH, FLORIDA 33409

William G. Moore Jr.
P.L.S. - FLA. # 2283

REVISION	BY	DATE
ADD ROAD TRANSFER	WAA	01-04-16
Rev. Area PT, Par. 101	L.RJ.-DJC.	4-30-79
Add "R" Name City Par. 101	B.S.B.-T.C.	4-24-79
Add R. Par. 103 & 104	B.S.B.-DJC.	1-26-79
Add Dist. & Chg. Dist.	B.B.-DJC.	1-25-79
Add Dist. & Bear.	B.B.-DJC.	1-23-79

SCALE: 1" = 100'
BRIDGE No. 040009

FLORIDA DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY ENGINEERING/SECTION

RIGHT OF WAY MAP

STATE ROAD NO. 35 (U. S. 17) — DeSOTO COUNTY

	BY	DATE	APPROVED BY	DATE
DRAWN	Sorg	8-78		
TRACED	Sorg	8-78	DISTRICT ENGINEER	
CHECKED	Miller	8-78	ENGINEER OF RIGHT OF WAY	

MAPS PREPARED BY: Gee & Jenson
FIELD BOOK NO'S: 18789
W. P. I. NO. 110423
SCALE: 1" = 100'
SECTION 04020-2517
SHEET 1 OF