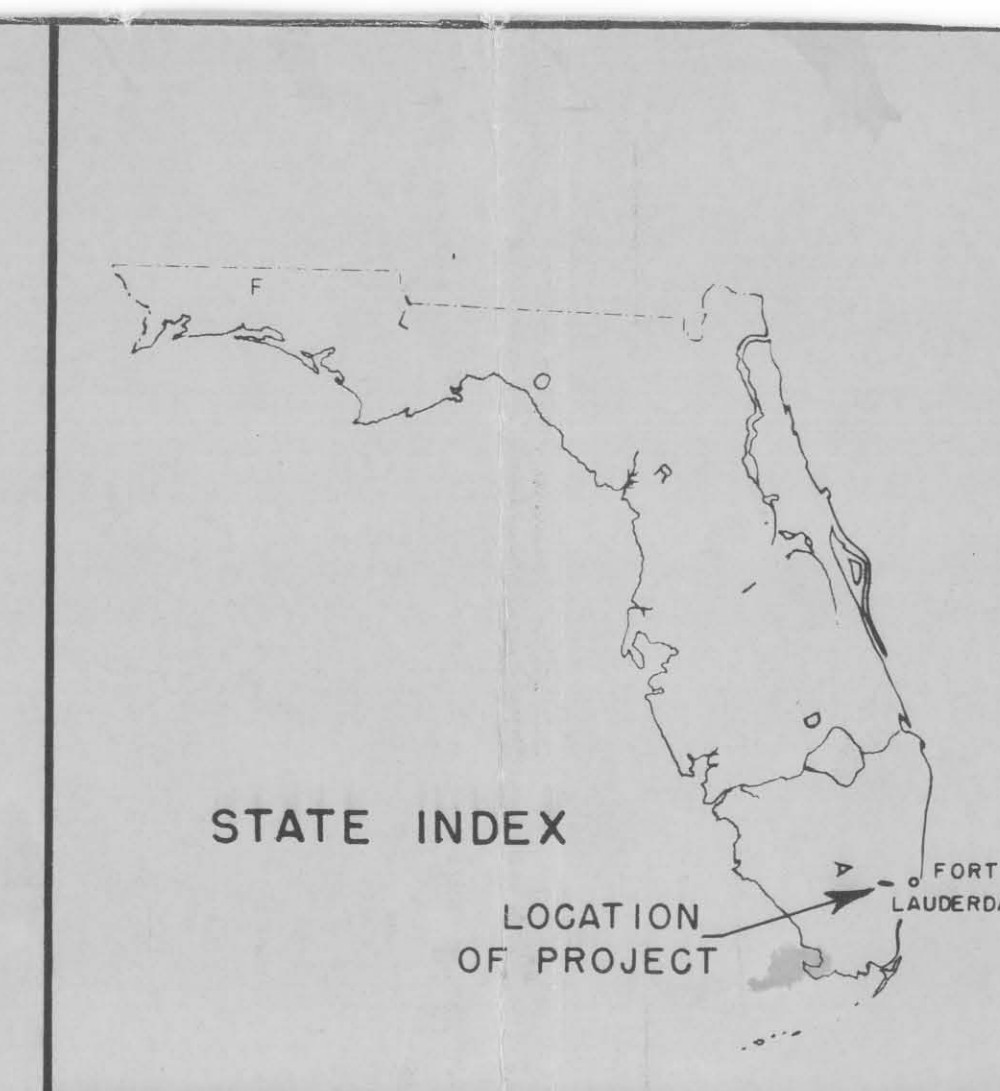


STATION	X	Y
FCE 76	683,026.56	658,897.91
FCE 77	686,926.88	657,866.37
FCE 78	692,023.85	656,524.74
FCE 79	696,742.86	655,284.47
FCE 80	701,912.90	653,932.43
FCE 81	706,665.22	652,692.44
FCE 82	712,239.89	651,238.83

SECTION CORNER	X	Y
28+27 33+32	682,763.72	658,944.51
27+26 34+33	688,045.67	658,951.77
1/4 Cor. W. Bdy. Sec. 35	688,039.96	656,312.82
1/4 Cor. E. Bdy. Sec. 35	693,303.56	656,331.76
36+31 41+36	698,595.76	653,716.19
31+32 41+36	703,875.28	653,736.74
32+33 41+36	709,158.38	653,750.99
1/4 Cor. E. Bdy. Sec. 5	709,157.41	651,114.61



PRELIMINARY PROJECT OWNERSHIP MAP

STATE FLORIDA

COUNTY BROWARD

DIVISION SOUTH ATLANTIC

DISTRICT JACKSONVILLE

LOCATION OF PROJECT _____

MILES OF _____

MILES OF _____

TRANSPORTATION FACILITIES _____

RAILROADS _____

STATE ROADS _____

FEDERAL ROADS _____

AIRLINES _____

ACQUISITION _____

TOTAL ACRES ACQUIRED _____

ACRES FEE _____

ACRES TRANS'D TO C. OF E., U.S. ARMY _____

ACRES LEASED TO C. OF E., U.S. ARMY _____

ACRES LESSER INTERESTS _____

DISPOSAL _____

TOTAL ACRES DISPOSED OF _____

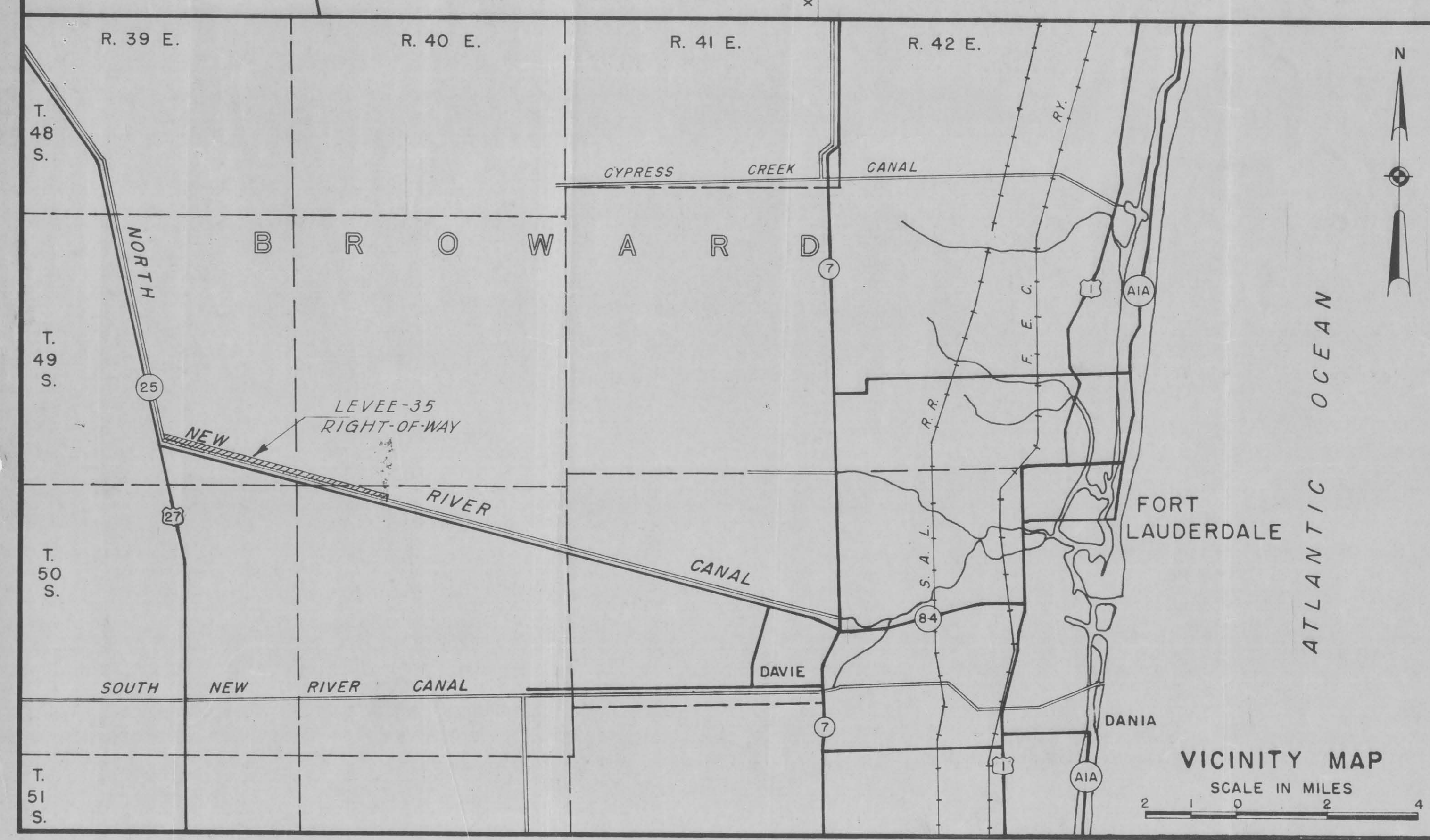
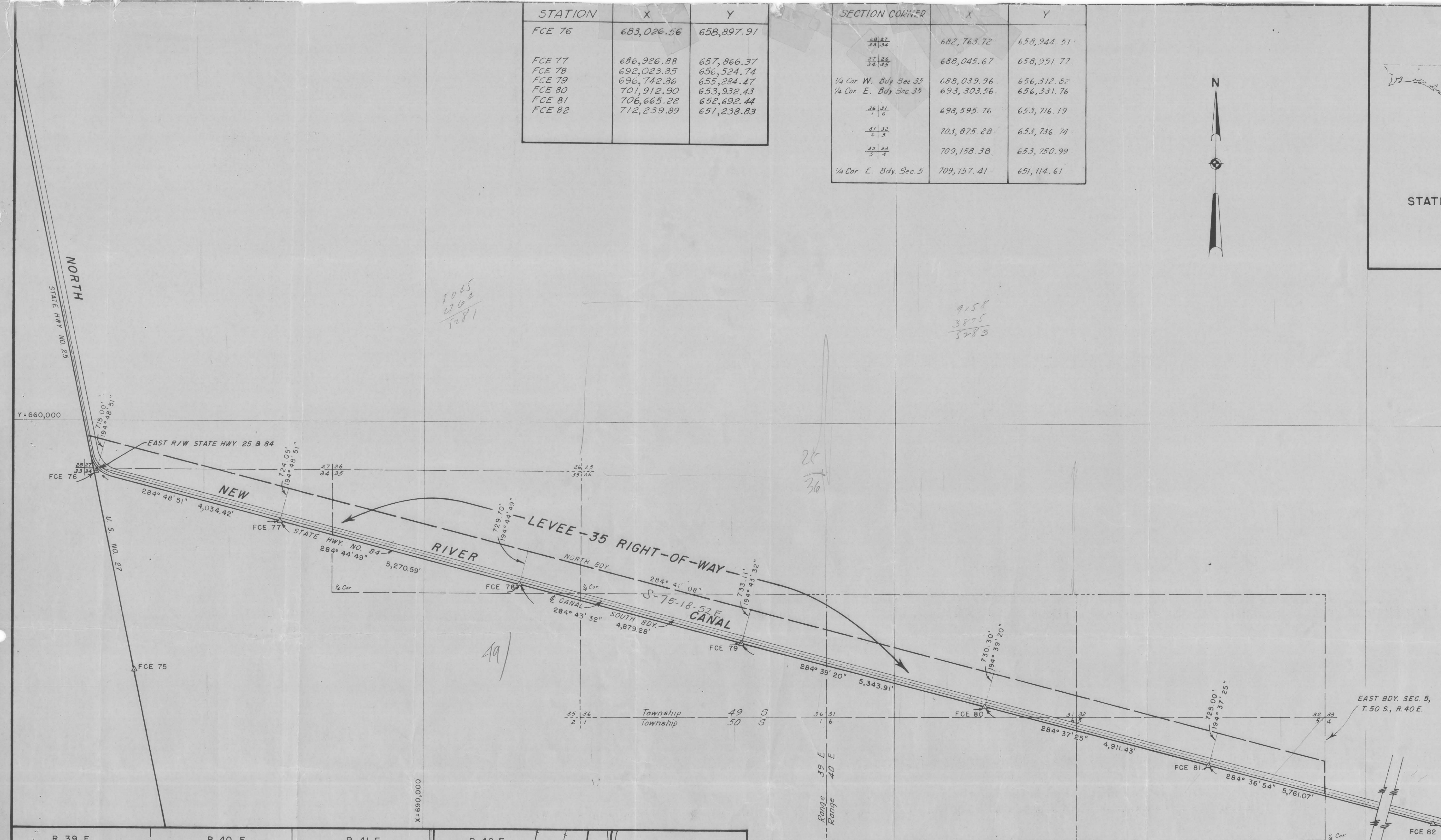
ACRES SOLD BY C. OF E., U.S. ARMY _____

ACRES TRANS'D BY C. OF E., U.S. ARMY _____

ACRES TRANS'D TO GOV'T AGCY. _____

ACRES LEASES TERMINATED _____

ACRES LESSER INT'S TERM. _____



ACQUISITION AUTHORIZATION

ORIGINAL ACQUISITION (ACQUIRED PRIOR TO) _____

EXCEPT _____

RE-D _____ DATED _____

RE-D _____ DATED _____

RE-D _____ DATED _____

RE-D _____ DATED _____

RE-D _____ DATED _____

RAILROAD R/W _____ DATED _____

ACCESS ROAD R/W _____ DATED _____

OUTFALL SEWER LINE _____ DATED _____

DAM SITE _____ DATED _____

RESERVOIR SITE _____ DATED _____

FLOWAGE EASEMENT _____ DATED _____

RESERVATION LINE _____

RESERVATION LINE (ACTUAL SURVEY) _____

DAM SITE (TAKING LINE) _____

RESERVOIR SITE (TAKING LINE) _____

CONTOUR LINES _____

AVIGATION EASEMENTS _____

TRACT NUMBER _____

REVISION NO.	DATE	REVISION	BY
1	Oct. 1949	N. R/W Line location revised and line shown to traverse line. Section lines and section coordinates added.	A.G.B.

CORPS OF ENGINEERS, U.S. ARMY
OFFICE OF THE DISTRICT ENGINEER
JACKSONVILLE, FLA.

CENTRAL & SOUTHERN FLORIDA PROJECT
FOR FLOOD CONTROL AND OTHER PURPOSES
FIRST PHASE
LEVEE-35
RIGHT-OF-WAY

DRAWN BY L.C.R.

TRACED BY L.C.R.

CHECKED BY _____

SUBMITTED BY _____

RECOMMENDED BY _____

APPROVED William E. Teale DATE JUNE, 1949

CHIEF, ENGINEERING DIVISION
COLLEGE DISTRICT ENGINEER
OFFICE, CHIEF OF ENGINEERS, WASHINGTON, D.C.

INSTALLATION OR PROJECT NO. _____

SHEET 1 OF 1 DRAWING NO. 612-15,555

NOTES:

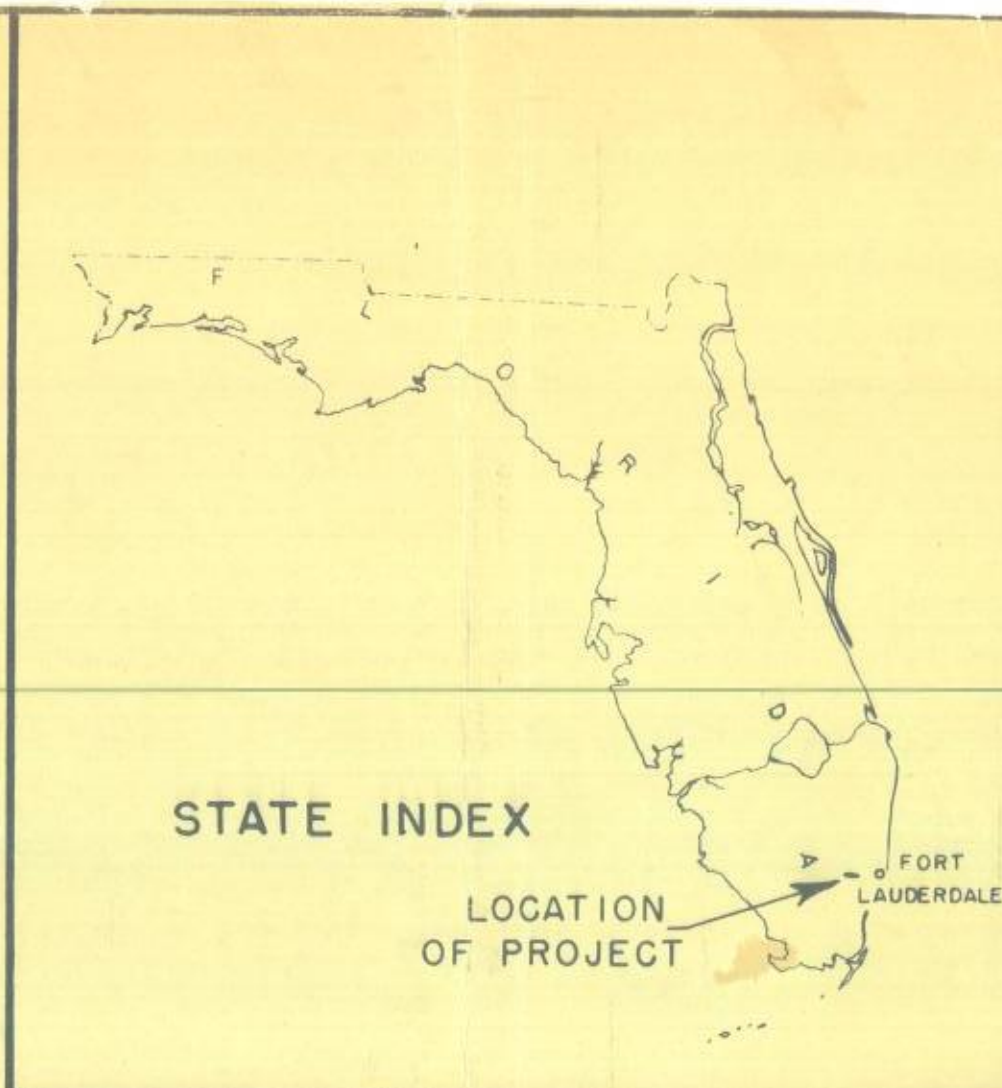
Bearings and coordinates shown hereon refer to the standard plane coordinate system for the East Zone of Florida. True azimuth thru Station FCE 81 equals grid azimuth plus 0°-16'-30".

Land Corner positions, shown hereon, computed from State Road Department R/W map, NRS 123A, NRS 123C, Road No. 26, Broward County, Florida.

COE-L-35 SHEET 10 OF 32

STATION	X	Y
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1/4 Cor. W. Bdy. Sec. 35	709,158.38	653,750.99
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PRELIMINARY PROJECT OWNERSHIP MAP

STATE FLORIDA

COUNTY BROWARD

DIVISION SOUTH ATLANTIC

DISTRICT JACKSONVILLE

LOCATION OF PROJECT

MILES OF

MILES OF

TRANSPORTATION FACILITIES

RAILROADS

STATE ROADS

FEDERAL ROADS

AIRLINES

ACQUISITION

TOTAL ACRES ACQUIRED

ACRES FEE

ACRES TRANS'D TO C. OF E., U.S. ARMY

ACRES LEASED TO C. OF E., U.S. ARMY

ACRES LESSER INTERESTS

DISPOSAL

TOTAL ACRES DISPOSED OF

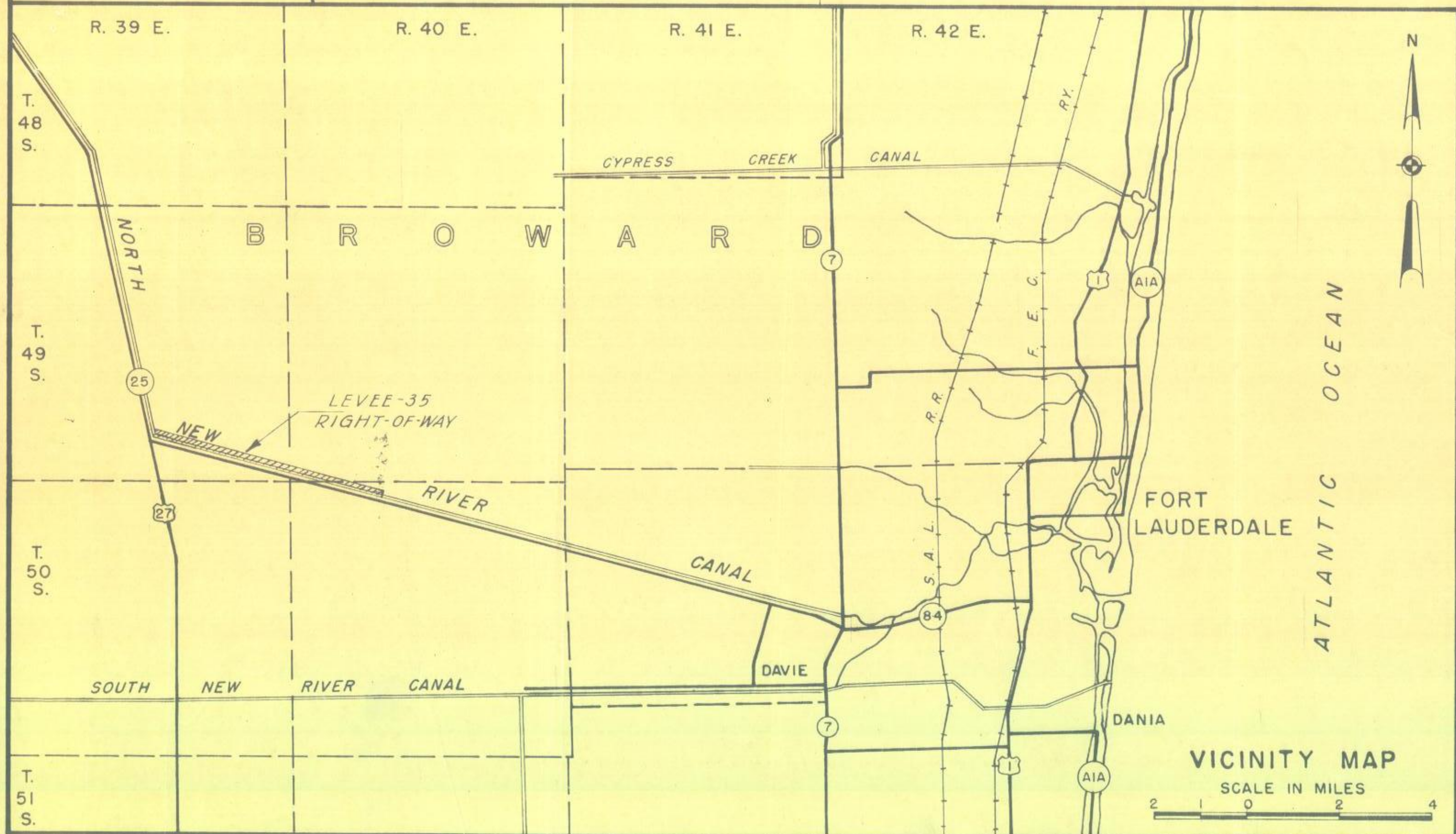
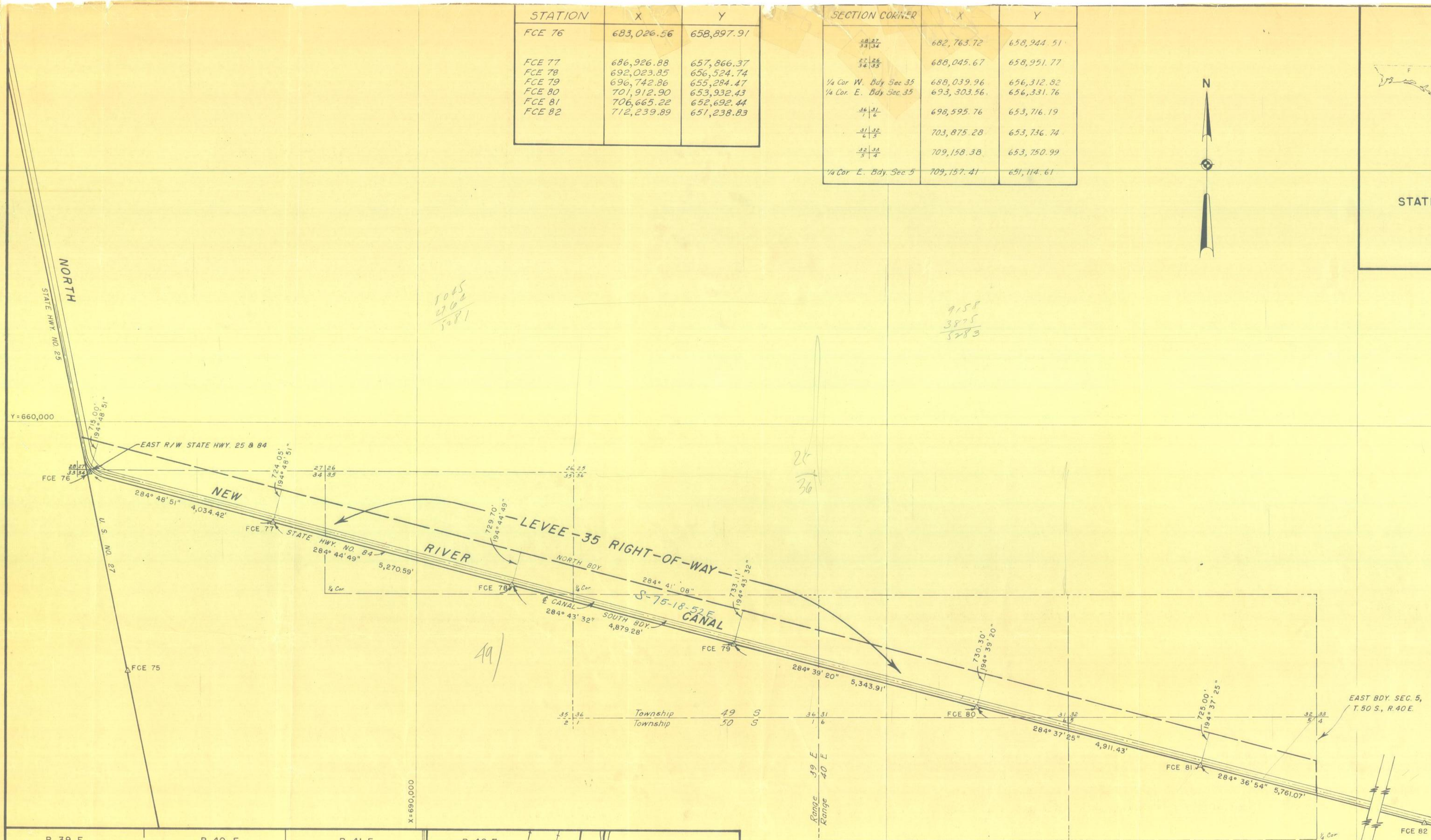
ACRES SOLD BY C. OF E., U.S. ARMY

ACRES TRANS'D BY C. OF E., U.S. ARMY

ACRES TRANS'D TO GOV'T AGCY.

ACRES LEASES TERMINATED

ACRES LESSER INT'S TERM



NOTES:

Bearings and coordinates shown hereon refer to the standard plane coordinate system for the East Zone of Florida. True azimuth thru Station FCE 81 equals grid azimuth plus 0°-16'-30".

Land Corner positions, shown hereon, computed from State Road Department R/W map, NRS 123A, NRS 123C, Road No. 26, Broward County, Florida.

CDE-L-35 SHEET 10 OF 32

ACQUISITION AUTHORIZATION

ORIGINAL ACQUISITION (ACQUIRED PRIOR TO)

RE-D DATED

RE-D DATED

RE-D DATED

RE-D DATED

RE-D DATED

RAILROAD R/W DATED

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OUTFALL SEWER LINE DATED

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RESERVATION LINE

RESERVATION LINE (ACTUAL SURVEY)

DAM SITE (TAKING LINE)

RESERVOIR SITE (TAKING LINE)

CONTOUR LINES

AVIGATION EASEMENTS

TRACT NUMBER

REVISION NO. DATE REVISION BY

1 Oct 1949 N R/W Line location revised and line shown to traverse line Section A.C.B.

CORPS OF ENGINEERS, U.S. ARMY
OFFICE OF THE DISTRICT ENGINEER
JACKSONVILLE, FLA.

CENTRAL & SOUTHERN FLORIDA PROJECT
FOR FLOOD CONTROL AND OTHER PURPOSES
FIRST PHASE
LEVEE-35
RIGHT-OF-WAY

DRAWN BY L.C.R.
TRACED BY L.C.R.
CHECKED BY
SUBMITTED BY
HEAD SURVEY SECTION
RECOMMENDED BY
APPROVED
CHIEF, ENGINEERING DIVISION
COLL. C.E. DISTRICT ENGINEER
OFFICE, CHIEF OF ENGINEERS, WASHINGTON, D.C.

DATE JUNE, 1949

SCALE IN FEET
1,000 500 0 1,000 2,000

SHEET 1 OF 1 DRAWING NO 612-15,555