Preliminary Engineering Report
For the
Mobile County Commission
1981 Pay As You Go Program

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Without Checking Out File

Grade, Drain, Base and Pave
Resurfacing and Widening
Mobile County Commission
Dan Wiley - President
Jon Archer - Commissioner
Douglas Wicks - Commissioner

Mobile County Engineering Department
# SUMMARY

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| Emory Drive       | Bedford Avenue   | Wilmer Drive     |                  | 0.13  |     | X |          |         |               |
| Warrington Drive  | Bedford Avenue   | Wilmer Drive     |                  | 0.19  |     | X |          |         |               |
| Wilmer Court      | Wilmer Drive     | West End of Exist. Road | 0.06  |     | X |          |         |               |
| Wilmer Drive      | North End of Exist. Road | Emory Drive |                  | 0.24  |     | X |          |         |               |

Sub-total: 0.83

Project Total: 1.82

436,800
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PROJECT NO. MCR-4981-01
(Sheet 1 of 2)

NAME AND LOCATION: Spice Pond Road

FROM: U.S. Highway 45
TO: West Mauvilla Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 1.5 Miles
PROJECT NO. MCR-4981-02

(Sheet 1 of 4)

NAME AND LOCATION: Hickory Lane

FROM: Lott Road

TO: East End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.75 Miles
PROJECT NO. MCR-4981-02
(Sheet 2 of 4)

NAME AND LOCATION: Box Road

FROM: Lott Road

TO: West End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 1.19 Miles
PROJECT NO. MCR-4981-03

(Sheet 1 of 3)

NAME AND LOCATION: Cedar Street in Black Jack Community (Phase I)
FROM: Larson Street
TO: Bayou Avenue

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.47 Miles
PROJECT NO. MCR-4981-03

(Sheet 2 of 3)

NAME AND LOCATION: Smoke Avenue (Cedar Street Extension) in Black Jack Community (Phase I)

FROM: Baldwin Road

TO: Cedar Street

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.36 Miles
BLACKJACK COMMUNITY (PHASE I)

CEDAR STREET
SMOKE AVENUE (CEDAR ST. EXTENSION)

PROJECT NO. MCR-4981-03
(SHEET 3 OF 3)
PROJECT NO. MCR-4981- 04
(Sheet 1 of 5)

NAME AND LOCATION: Railroad Street in the City of Citronelle
FROM: Coy Smith Highway
TO: Northeast End of Existing Pavement

DESCRIPTION: This is an existing paved road that is to be widened and resurfaced with drainage improvements.

BRIDGES: None

LENGTH OF PROJECT: 0.15 Miles
PROJECT NO. MCR-4981-04

(Sheet 2 of 5)

NAME AND LOCATION: Road Street in the City of Citronelle

FROM: Coy Smith Highway

TO: Augusta Street

DESCRIPTION: This is an existing paved road that is to be widened and resurfaced with drainage improvements.

BRIDGES: None

LENGTH OF PROJECT: 0.15 Miles
PROJECT NO. MCR-4981-04

(Sheet 3 of 5)

NAME AND LOCATION:  Augusta Street in the City of Citronelle

FROM: Terrel Street

TO: Road Street

DESCRIPTION:

This is an existing paved road that is to be widened and resurfaced with drainage improvements.

BRIDGES: None

LENGTH OF PROJECT: 0.12 Miles
PROJECT NO. MCR-4981-04

(Sheet 4 of 5)

NAME AND LOCATION: Terrel Street in the City of Citronelle
FROM: Road Street
TO: Augusta Street

DESCRIPTION:
This is an existing paved road that is to be widened and resurfaced with drainage improvements.

BRIDGES: None

LENGTH OF PROJECT: 0.02 Miles
CITRONELLE STREETS

RAILROAD STREET       ROAD STREET
AUGUSTA STREET       TERRELL STREET

PROJECT NO. MCR-4981-04
(SHEET 5 OF 5)
PROJECT NO. MCR-4981-05

(Sheet 1 of 11)

NAME AND LOCATION: Municipal Street in the Town of Mt. Vernon

FROM: Military Road

TO: Boyles Avenue

DESCRIPTION:

This is an existing paved road that is to be resurfaced.

BRIDGES: None

LENGTH OF PROJECT: 0.16 Miles
PROJECT NO. MCR-4981-05
(Sheet 2 of 11)

NAME AND LOCATION: Boyles Avenue in the Town of Mt. Vernon

FROM: Municipal Street

TO: Ducloux Road

DESCRIPTION:
This is an existing paved road that is to be resurfaced.

BRIDGES: None

LENGTH OF PROJECT: 0.29 Miles
PROJECT NO. MCR-4981-05

(Sheet 3 of 11)

NAME AND LOCATION: Ducloux Road in the Town of Mt. Vernon

FROM: Military Road

TO: Simison Street

DESCRIPTION:

This is an existing paved road that is to be resurfaced.

BRIDGES: None

LENGTH OF PROJECT: 0.38 Miles
PROJECT NO. MCR-4981-05
(Sheet 4 of 11)

NAME AND LOCATION: Simison Street in the Town of Mt. Vernon
FROM: Ducloux Road
TO: St. Stephens Road

DESCRIPTION:
This is an existing paved road that is to be resurfaced.

BRIDGES: None

LENGTH OF PROJECT: 0.19 Miles
PROJECT NO. MCR-4981-05

(Sheet 5 of 11)

NAME AND LOCATION: Park Street in the Town of Mt. Vernon

FROM: Old Highway 43

TO: St. Stephens Road

DESCRIPTION:

This is an existing paved road that is to be resurfaced.

BRIDGES: None

LENGTH OF PROJECT: 0.38 Miles
PROJECT NO. MCR-4981-05
(Sheet 6 of 11)

NAME AND LOCATION: North St. Stephens Road in the Town of Mt. Vernon
FROM: Military Road
TO: Old Highway 43

DESCRIPTION:
This is an existing paved road that is to be resurfaced.

BRIDGES: None

LENGTH OF PROJECT: 0.76 Miles
PROJECT NO. MCR-4981-05
(Sheet 7 of 11)

NAME AND LOCATION: Movico Road
FROM: U. S. Highway 43
TO: Kelly Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.2 Miles
PROJECT NO. MCR-4981-05

(Sheet 8 of 11)

NAME AND LOCATION: Pine Grove Church Road

FROM: Military Road

TO: End of Existing Dirt Road at the Church

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.11 Miles
MT. VERNON STREETS

MUNICIPAL STREET
BOYLES AVENUE
DUCLOUX STREET

SIMISON STREET
PARK STREET
N. ST. STEPHENS ROAD

PROJECT NO. MCR-4981-05
(SHEET 9 OF 11)
PROJECT NO. MCR-4981-06

(Sheet 1 of 5)

NAME AND LOCATION: Prichard Avenue in the City of Prichard

FROM: U. S. Highway 45

TO: Craft Highway

DESCRIPTION:

This is an existing paved road that is to be resurfaced with intersection improvements at U. S. 45 and Wilson Avenue. Paint striping and pavement marking will be a part of this project.

BRIDGES: One

LENGTH OF PROJECT: 1.02 Miles
PROJECT NO. MCR-4981-06

(Sheet 2 of 5)

NAME AND LOCATION: Clark Avenue in the City of Prichard

FROM: U. S. Highway 45

TO: Main Street

DESCRIPTION:

This is an existing paved road that is to be resurfaced with intersection improvements at Main Street and U. S. 45. Paint striping and pavement marking will be a part of this project.

BRIDGES: One

LENGTH OF PROJECT: 0.64 Miles
PROJECT NO. MCR-4981-06

(Sheet 3 of 5)

NAME AND LOCATION: Celeste Road in the City of Saraland

FROM: U. S. Highway 43

TO: LaFitte Road

DESCRIPTION:

This is an existing paved road that is to be widened and resurfaced. Paint striping and pavement marking will be a part of this project. This project is to be a joint venture between the City of Saraland and Mobile County. The total construction cost of the project is estimated at $256,200. The City of Saraland is to provide the 25% of the Construction Cost of the project. The County is to provide the engineering for the construction plans, the inspection and testing for the construction of this project, and 75% of the construction cost.

BRIDGES: One

LENGTH OF PROJECT: 2.8 Miles
PRICHARD AVENUE

CLARK AVENUE

PROJECT NO. MCR-4981-06

(SHEET 4 OF 5)
PROJECT NO. MCR-4981-07

(Sheet 1 of 7)

NAME AND LOCATION: Bradford Avenue in the City of Satsuma

FROM: Old Highway 43

TO: East 0.16 Miles to the East Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.16
PROJECT NO. MCR-4981-07
(Sheet 2 of 7)

NAME AND LOCATION: Pine Avenue in the City of Satsuma

FROM: First Street
TO: Old Highway 43

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.3 Miles
PROJECT NO. MCR-4981-07
(Sheet 3 of 7)

NAME AND LOCATION: Third Street in the City of Satsuma
FROM: Bayou Avenue
TO: Pine Avenue

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.1 Miles
PROJECT NO. MCR-4981-07
(Sheet 4 of 7)

NAME AND LOCATION: Orange Avenue in the City of Satsuma
FROM: Old Highway 43
TO: East End of Existing Road

DESCRIPTION:
This is an existing paved road that is to be resurfaced. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.91 Miles
PROJECT NO. MCR-4981-07
(Sheet 5 of 7)

NAME AND LOCATION: Creola Drive the the Town of Creola

FROM: Old Highway 43
TO: East End of Existing Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.6 Miles
CREOLA STREETS

CREOLA DRIVE
PROJECT NO. MCR-4981-07
(SHEET 7 OF 7)
PROJECT NO. MCR-4981-08
(Sheet 1 of 4)

NAME AND LOCATION: Snow Road

FROM: Tanner Williams Road

TO: North End of Existing Pavement Approximately 0.21 Miles North of Tanner Williams Road

DESCRIPTION:
This is an existing paved road that is to be widened and resurfaced. Leveling, patching, shoulder work, paint striping, and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.21 Miles
PROJECT NO. MCR-4981-08

(Sheet 2 of 4)

NAME AND LOCATION: Snow Road

FROM: Howell's Ferry Road

TO: South End of Existing Pavement Approximately 0.8 Miles South of Howell's Ferry Road

DESCRIPTION:

This is an existing paved road that is to be widened and resurfaced. Leveling, patching, shoulder work, paint striping, and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.8 Miles
NAME AND LOCATION: Snow Road

FROM: End of Existing Pavement Approximately 0.8 Miles South of Howell's Ferry Road.

TO: End of Existing Pavement Approximately 0.2 Miles North of Tanner Williams Road.

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 1.01 Miles

Leave as Is.
PROJECT NO. MCR-4981-09

(Sheet 1 of 9)

NAME AND LOCATION: North Pinetucky Road

FROM: U. S. Highway 98

TO: North End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.23 Miles
PROJECT NO. MCR-4981-09
(Sheet 2 of 9)

NAME AND LOCATION: North Graham Road

FROM: U. S. Highway 98

TO: Meadow Avenue

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.35 Miles
PROJECT NO. MCR-4981-09
(Sheet 3 of 9)

NAME AND LOCATION: Meadow Avenue
FROM: Meadow Lane
TO: North Graham Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.09 Miles
PROJECT NO. MCR-4981-09
(Sheet 4 of 9)

NAME AND LOCATION: Roland Drive
FROM: U. S. Highway 98
TO: North End of Existing Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.13 Miles
PROJECT NO. MCR-4981-09
(Sheet 5 of 9)

NAME AND LOCATION: Shaw Street
FROM: Glen Acres Drive
TO: East End of Existing Dirt Road

DESCRIPTION: This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.31 Miles
PROJECT NO. MCR-4981-09

(Sheet 6 of 9)

NAME AND LOCATION: Crowell Street
FROM: Glen Acres Drive
TO: Bryant Street

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.33 Miles
PROJECT NO. MCR-4981-09
(Sheet 7 of 9)

NAME AND LOCATION: Bryant Street

FROM: Shaw Street

TO: Taber Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: One

LENGTH OF PROJECT: 0.57 Miles
GLEN ACRES SUBDIVISION

SHAW STREET
CROWELL STREET
BRYANT STREET

PROJECT NO. MCR-4981-09
(SHEET 9 OF 9)
PROJECT NO. MCR-4981-10
(Sheet 1 of 3)

NAME AND LOCATION: Dykes Road

FROM: Airport Boulevard
TO: North End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 1.22 Miles
PROJECT NO. MCR-4981-10

(Sheet 2 of 3)

NAME AND LOCATION: Begeman Road

FROM: Trailwood Drive East End of Existing Pavement

TO: Horton Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: .65 Miles
PROJECT NO. MCR-4981-11
(Sheet 1 of 2)

NAME AND LOCATION: Eliza Jordan Road
FROM: Airport Boulevard
TO: Pierce Creek Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 1.03 Miles
ELIZA JORDAN ROAD
PROJECT NO. MCR-4981-11
(SHEET 2 OF 2)
PROJECT NO. MCR-4981-12
(Sheet 1 of 2)

NAME AND LOCATION: Cottage Hill Road
FROM: University Boulevard
TO: Hillcrest Road

DESCRIPTION:
This is an existing paved road that is to be widened and resurfaced. Paint striping and pavement marking will be a part of this project. This project will be a joint venture between Mobile County and the City of Mobile. The City of Mobile is to prepare construction plans, take bids for the project, and perform all inspection and testing during construction. Mobile County is to contribute $500,000 to the City for this project upon their completion of the work. The total estimated construction cost is approximately $1,800,000.

BRIDGES: None

LENGTH OF PROJECT: 1.92 Miles
PROJECT NO. MCR-4981-13
(Sheet 1 of 12)

NAME AND LOCATION: Oakridge Avenue
FROM: Nevius Road
TO: North End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.38 Miles
PROJECT NO. MCR-4981-13

(Sheet 2 of 12)

NAME AND LOCATION: Holden Drive
FROM: Oakridge Avenue
TO: West End of Existing Dirt Section

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.12 Miles
PROJECT NO. MCR-4981-13

(Sheet 3 of 12)

NAME AND LOCATION: Holden Drive North

FROM: Holden Drive

TO: North End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.08 Miles
PROJECT NO. MCR-4981-13
(Sheet 4 of 12)

NAME AND LOCATION: Oakridge Court
FROM: Oakridge Avenue
TO: West End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.11 Miles
PROJECT NO. MCR-4981-13

(Sheet 5 of 13)

NAME AND LOCATION: Dozier Lane

FROM: Nevius Road

TO: North End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.30 Miles
PROJECT NO. MCR-4981-13

(Sheet 6 of 12)

NAME AND LOCATION: Bedford Avenue

FROM: Warrington Drive

TO: South End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.21 Miles
PROJECT NO. MCR-4981-13
(Sheet 7 of 12)

NAME AND LOCATION: Emory Drive
FROM: Bedford Avenue
TO: Wilmer Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.13 Miles
PROJECT NO. MCR-4981-13
(Sheet 8 of 12)

NAME AND LOCATION: Warrington Drive

FROM: Bedford Avenue
TO: Wilmer Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.19 Miles
PROJECT NO. MCR-4981-13
(Sheet 9 of 12)

NAME AND LOCATION: Wilmer Court
FROM: Wilmer Drive
TO: West End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.06 Miles
PROJECT NO. MCR-4981-13

(Sheet 10 of 12)

NAME AND LOCATION: Wilmer Drive
FROM: North End of Existing Dirt Road
TO: Emory Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.24 Miles
PROJECT NO. MCR-4981-14

(Sheet 1 of 14)

NAME AND LOCATION: Lundy Road
FROM: Theodore Dawes Road
TO: South End of Existing Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.66 Miles
PROJECT NO. MCR-4981-14
(Sheet 2 of 14)

NAME AND LOCATION: Hayfield Road
FROM: West End of Existing Pavement
TO: West End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.33 Miles
PROJECT NO. MCR-4981-14

(Sheet 3 of 14)

NAME AND LOCATION: Hayfield Circle
FROM: Hayfield Road
TO: Lancelot Drive

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.21 Miles
PROJECT NO. MCR-4981-14
(Sheet 4 of 14)

NAME AND LOCATION: Lancelot Drive
FROM: South End of Existing Pavement
TO: Hayfield Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.11 Miles
PROJECT NO. MCR-4981-14
(Sheet 5 of 14)

NAME AND LOCATION: Westchester Drive

FROM: Travis Road
TO: South of Whitehall Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.31 Miles
PROJECT NO. MCR-4981-14
(Sheet 6 of 14)

NAME AND LOCATION: Whitehall Drive
FROM: Travis Road
TO: Westchester Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.24 Miles
PROJECT NO. MCR-4981-14

(Sheet 7 of 14)

NAME AND LOCATION: Kingsridge Road

FROM: Old Pascagoula Road

TO: South End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, base, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.26 Miles
PROJECT NO. MCR-4981-14
(Sheet 8 of 14)

NAME AND LOCATION: Voran Drive

FROM: Kingsridge Road

TO: East End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.14 Miles
PROJECT NO. MCR-4981-14
(Sheet 9 of 14)

NAME AND LOCATION: Gunn Place

FROM: Gunn Road
TO: North End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.33 Miles
PROJECT NO. MCR-4981-15
(Sheet 1 of 5)

NAME AND LOCATION: Rester Road
FROM: North End of Existing Dirt Road
TO: Boykin Road

DESCRIPTION: This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.86 Miles
PROJECT NO. MCR-4981-15

(Sheet 2 of 5)

NAME AND LOCATION: Skyline Road
FROM: Theodore Dawes Road
TO: Rester Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.43 Miles
PROJECT NO. MCR-4981-15
(Sheet 3 of 5)

NAME AND LOCATION: Magnolia Road
FROM: Northeast End of Existing Dirt Road
TO: Rester Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.12 Miles
PROJECT NO. MCR-4981-15
(Sheet 4 of 5)

NAME AND LOCATION: Hillview Road
FROM: Rester Road
TO: Boykin Road

DESCRIPTION: This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.18 Miles
PROJECT NO. MCR-4981-16
(Sheet 1 of 4)

NAME AND LOCATION: McKee Road

FROM: Padgett Switch Road
TO: North End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.26 Miles
PROJECT NO. MCR-4981-16
(Sheet 2 of 4)

NAME AND LOCATION: Two Mile Road
FROM: Padgett Switch Road
TO: Cleveland Avenue

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved. Paint striping and pavement marking will be a part of this project.

BRIDGES: None

LENGTH OF PROJECT: 0.51 Miles
PROJECT NO. MCR-4981-17

(Sheet 1 of 5)

NAME AND LOCATION: Larry Lane West

FROM: Potter Tract Road

TO: West End of Existing Dirt Road

DESCRIPTION:

This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.64 Miles
PROJECT NO. MCR-4981-17
(Sheet 2 of 5)

NAME AND LOCATION: Zanzibar Drive
FROM: Potter Tract Road
TO: Moreland Drive

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.33 Miles
PROJECT NO. MCR-4981-17
(Sheet 3 of 5)

NAME AND LOCATION: Moreland Drive

FROM: Zanzibar Drive

TO: North End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, based, and paved.

BRIDGES:
None

LENGTH OF PROJECT: 0.34 Miles
PROJECT NO. MCR-4981-17

(Sheet 4 of 5)

NAME AND LOCATION: Kim Street
FROM: Moreland Drive
TO: North End of Existing Dirt Road

DESCRIPTION:
This is an existing dirt road that is to be graded, drained, base, and paved.

BRIDGES: None

LENGTH OF PROJECT: 0.13 Miles