D.O.T. 66

# DEPARTMENT OF TRANSPORTATION
# STATE OF GEORGIA

INTERDEPARTMENT CORRESPONDENCE

FILE BRS-1249(2) Banks County
P.I. Nos. 131070
Needs Rating: 60/Sufficiency Rating: 25.9

OFFICE Preconstruction

DATE May 24, 1988

FROM R. L. Alston, P.E., Assistant Director of Preconstruction

TO SEE DISTRIBUTION

SUBJECT PROJECT CONCEPT REPORT APPROVAL - SR 198 at Brady Creek

Attached for your files is the approval for subject project.

RLA/cj

Attachment

DISTRIBUTION:

Alton L. Dowd, Jr.
Robert E. Humphrey
Frank Danchetz
Gene Skeen
Walker Scott
Charles Lewis
Harold Linnenkohl
Ron Colvin
Hugh Tyner

TIME SAVING
PROCEDURES

"MAKE DOT BETTER - BE HAPPY"

D.O.T. 66

# DEPARTMENT OF TRANSPORTATION
# STATE OF GEORGIA

## INTERDEPARTMENT CORRESPONDENCE

**FILE** BRS-1249(2) Banks County
P.I. No. 131070
Needs Rating: 60/Sufficiency Rating: 25.9

**OFFICE** Preconstruction

**DATE** May 19, 1988

**FROM** Alton L. Dowd, Jr., Director of Preconstruction

**TO** Hal Rives, Commissioner

**SUBJECT** PROJECT CONCEPT REPORT - SR 198 at Brady Creek

This project is the replacement of a narrow and structurally deficient bridge on SR 198 at Brady Creek northwest of Homer. The existing bridge is 28.8' x 60' with steel beams and concrete deck, and approaches having 22'-24' of pavement and 8' shoulders. Current and future traffic is 600 VPD (1988) and 990 VPD (2008).

The proposed replacement structure will be a 9' x 9' x 65' concrete bridge culvert. Approaches will be reconstructed to have 24' of pavement and 10' shoulders for a project length of 0.08 mile. Traffic will be maintained using staged construction.

The estimated cost of this project proposal is:

| | PROPOSED ESTIMATE | APPROVED ESTIMATE | |
|---|---|---|---|
| Construction (includes E&C and inflation) | $116,000 | $ 97,000 | FY90 |
| Right-of-Way | $ 2,000 | $ 16,000 | |
| Utilities | LGPA | LGPA | |

I recommend that we approve this project concept report for implementation. Time saving procedures are appropriate.

ALD:WLP/cj

Attachments

CONCUR Alva R Byrom
Alva R. Byrom, State Highway Engineer

APPROVE Hal Rives
Hal Rives, Commissioner

D.O.T. 66

# DEPARTMENT OF TRANSPORTATION
# STATE OF GEORGIA

INTERDEPARTMENT CORRESPONDENCE

FILE BRS-1249 (2) Banks County
P.I. No. 131070
SR 198 at Brady Creek

OFFICE Atlanta, Georgia

DATE May 13, 1988

FROM Robert E. Humphrey, P.E., Project Review Engineer

TO Alton L. Dowd, Jr., P.E., Director of Preconstruction

SUBJECT **PROJECT CONCEPT REPORT**

We have reviewed the attached Concept Report for this Minor project and have the following comment:

The report does not address how traffic will be handled during construction.

We have received signed cover sheets from the following offices:

1. Bridge Design
2. Traffic and Safety - with comment
3. Environmental - with comment
4. District Engineer

This report is satisfactory for approval subject to the above comment.

The estimated costs of this project are as follows:

| | |
|---|---|
| Construction | $100,000 |
| Inflation (5% per year) | 5,000 |
| E & C (10%) | 10,500 |
| Preliminary Engineering (5%) | 5,000 |
| Right of Way | 2,000 |
| Utilities | LGPA |

DTM/jmf

Attachments

c: Hugh Tyner

# DEPARTMENT OF TRANSPORTATION

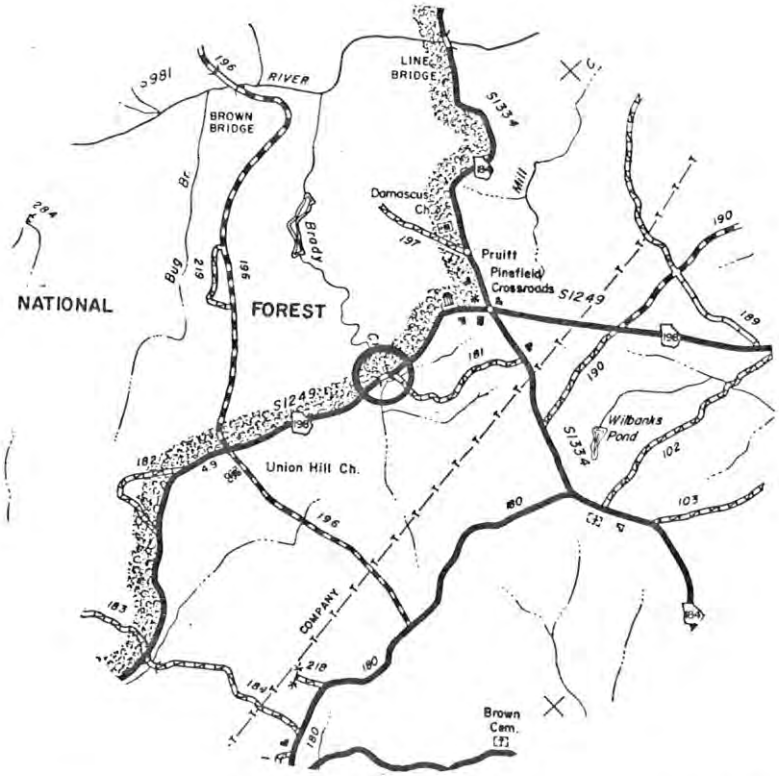
# STATE OF GEORGIA

MAR 1988
Office of
Engineering Services
D. O. T.

## PROJECT CONCEPT REPORT

BRS-1249 (2), Banks County

**Federal Route No:**
**State Route No:** 198
**GaDOT P. I. No:** 131070




**Date of Report:** March 11, 1988

**RECOMMENDATION FOR APPROVAL**

3-11-88
Date

Hugh L. Turner
Project Manager (District Engineer or Office Head)

Date

State Environmental Engineer

3/24/88
Date

G. C. Lewis
State BRIDGE Engineer

# DEPARTMENT OF TRANSPORTATION

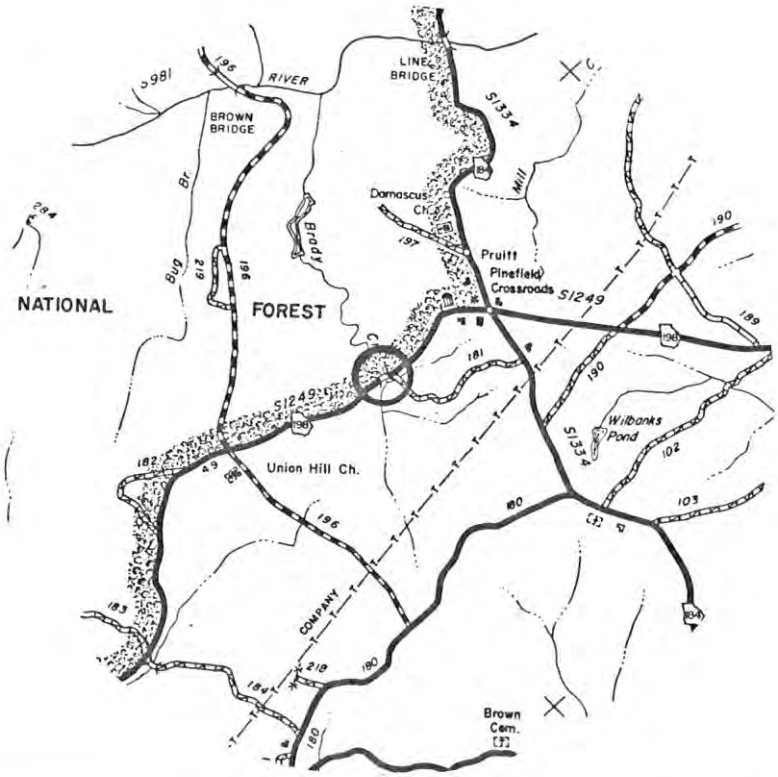
# STATE OF GEORGIA

MAR 1988
Engineering Services
D. O. T.

## PROJECT CONCEPT REPORT

BRS-1249 (2), Banks County

**Federal Route No:**
**State Route No:** 198
**GaDOT P. I. No:** 131070




**Date of Report:** March 11, 1988

**RECOMMENDATION FOR APPROVAL**

3-11-88 — Hugh L. Turner
Date — Project Manager (District Engineer or Office Head)

Date — State Environmental Engineer

Date — State Engineer

# DEPARTMENT OF TRANSPORTATION

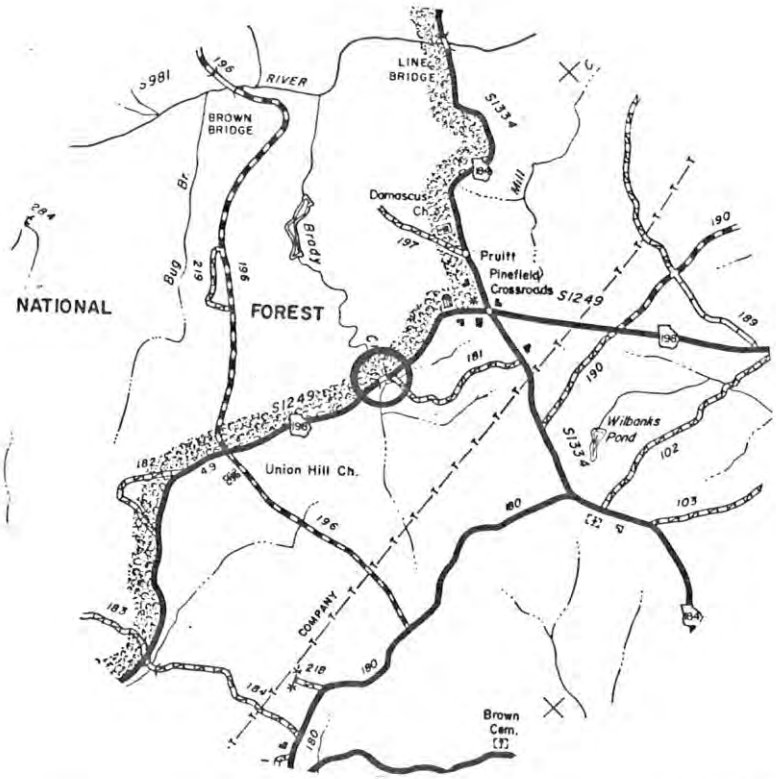
# STATE OF GEORGIA

MAR 1988
Library Services
G. D. T.

## PROJECT CONCEPT REPORT

BRS-1249 (2), Banks County

**Federal Route No:**
**State Route No:** 198
**GaDOT P. I. No:** 131070




**Date of Report:** March 11, 1988

**RECOMMENDATION FOR APPROVAL**

3-11-88
Date

Hugh L. Tyner
Project Manager (District Engineer or Office Head)

Date

State Environmental Engineer

3/22/88
Date

Archie C. Burnham Jr.
State Traffic & Safety Engineer

D.O.T. 56

# DEPARTMENT OF TRANSPORTATION
# STATE OF GEORGIA

MAR 1988
Office of Engineering Services
D. O. T.

## INTERDEPARTMENT CORRESPONDENCE

FILE BRS-1249 (2)
Banks County
P.I. No. 131070

OFFICE Atlanta, Ga.

DATE March 21, 1988

FROM Archie C. Burnham, Jr., P.E., State Traffic & Safety Engineer ACBr

TO Robert E. Humphrey, P.E., Project Review Engineer

SUBJECT **Project Concept Report Review**

We have reviewed the concept report on the above project to replace the existing narrow and structurally obsolete bridge on S.R. 198 over Brady Creek in Banks County with a 65' X 9' X 9' concrete box culvert.

This project concept will definitely provide a safety benefit to the traveling public and is recommended for approval.

JJD:TDG:lw
Attachment (signature page)
cc: Hugh L. Tyner, P.E., District Engineer - Gainesville

# DEPARTMENT OF TRANSPORTATION

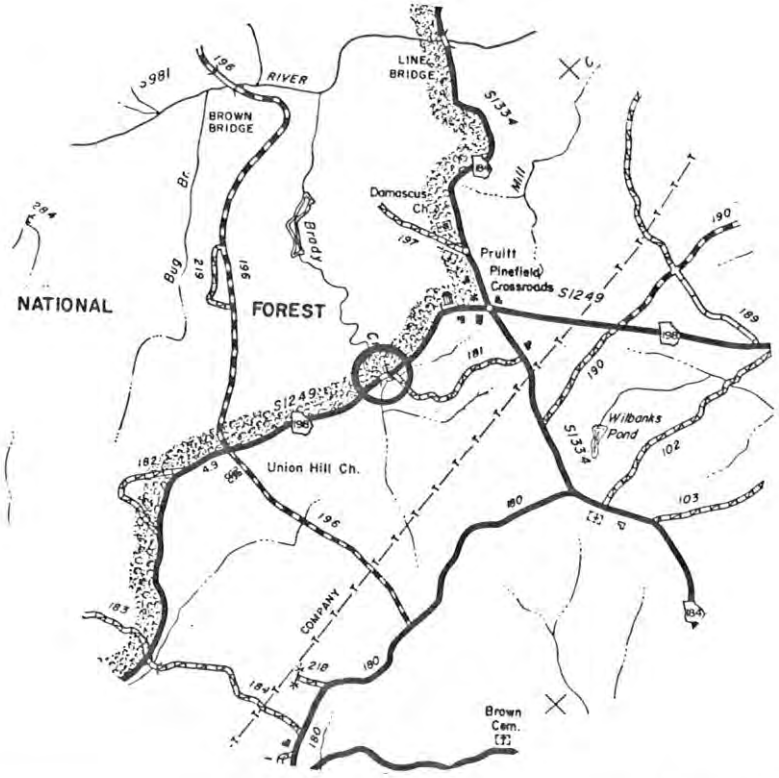
# STATE OF GEORGIA

MAR 1988
REC'D.
Office of
Engineering Services
D. O. T.

## PROJECT CONCEPT REPORT

BRS-1249 (2), Banks County

**Federal Route No:**
**State Route No:** 198
**GaDOT P. I. No:** 131070




**Date of Report:** March 11, 1988

**RECOMMENDATION FOR APPROVAL**

3-11-88 — Hugh K. Turner
Date — Project Manager (District Engineer or Office Head)

3-17-88 — Frank L. Danchetz
Date — State Environmental Engineer

Date — State Engineer

# DEPARTMENT OF TRANSPORTATION
# STATE OF GEORGIA

## INTERDEPARTMENT CORRESPONDENCE

MAR 1988
Office of Engineering Services
D. O. T.

FILE BRZLB-1249 (2) Banks County
P. I. No. 131070

OFFICE Environment/Location

DATE March 24, 1988

FROM Frank L. Danchetz, P.E., State Environmental/Location Engineer

TO Robert Humphrey, Project Review Engineer

SUBJECT CONCEPT REPORT

The concept report for the above listed project has been reviewed. Time Saving Procedures are appropriate and it should be stated in the Concept Report.

If you have any questions, please let me know.

FLD/GAS/gas

cc: Hugh L. Tyner