-- WLB - WETLAND LIMITS BOUNDARY

---BZ---- STREAM BUFFER ZONE

PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION \* SUBJECT TO CHANGE INCOMPLETE PLANS DO NOT USE FOR R/W ACQUISITION \* NO UTILITIES SHOWN

UTILITY INFORMATION LIMITS OF CONSTRUCTION AND THEIR IMPACTS SHOWN ON THIS HEARING MAP ARE BASED OFF OF PRELIMINARY DESIGNS AND PRELIMINARY GROUND SURVEYS. DURING THE FINAL DESIGN STAGE, DESIGNERS WILL ATTEMPT TO MINIMIZE IMPACTS WHERE FEASIBLE USING FINAL GROUND SURVEYS. DRIVEWAY LOCATIONS WILL ALSO BE DETERMINED DURING FINAL DESIGN USING FINAL SURVEYS.

(ENGLISH)

DESIGN DATA

Functional Class. = Major Collector Design Speed = 45 mph

Max. Superelev. = 0.06

## DESIGN PUBLIC MEETING MAP

PROJECT 67029.1.1 (BR-0029) F. A. PROJECT NA

## MACON COUNTY

REPLACE BRIDGE #26 ON NC 106 (DILLARD ROAD) OVER MIDDLE CREEK

AERIAL DATE: APRIL 2017 SOURCE: NC ONE MAP

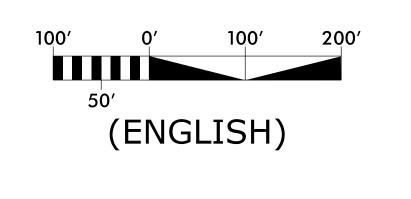
ROLL 1 OF 1

NOVEMBER 2018

PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION \* SUBJECT TO CHANGE INCOMPLETE PLANS DO NOT USE FOR R/W ACQUISITION \* NO UTILITIES SHOWN

## IMPACTS AND DRIVEWAY TIES

LIMITS OF CONSTRUCTION AND THEIR IMPACTS SHOWN ON THIS HEARING MAP ARE BASED OFF OF PRELIMINARY DESIGNS AND PRELIMINARY GROUND SURVEYS. DURING THE FINAL DESIGN STAGE, DESIGNERS WILL ATTEMPT TO MINIMIZE IMPACTS WHERE FEASIBLE USING FINAL GROUND SURVEYS. DRIVEWAY LOCATIONS WILL ALSO BE DETERMINED DURING FINAL DESIGN USING FINAL SURVEYS.



**LEGEND** BUILDINGS EXISTING RIGHT OF WAY PROPOSED RIGHT OF WAY PROPOSED EASEMENTS (DRAINAGE, CONSTRUCTION, AND UTILITY) EXISTING ROADWAY EXISTING ROADWAY TO BE REMOVED EXISTING ROADWAY TO BE RESURFACED PROPOSED ROADWAY TEMPORARY ROADWAY / DETOURS PROPOSED STRUCTURES, ISLAND, CURB AND GUTTER EXISTING STRUCTURES, ISLAND, CURB AND GUTTER TO BE RETAINED EXISTING STRUCTURES, ISLAND, CURB AND GUTTER TO BE REMOVED LAKES, RIVER, STREAMS AND PONDS CEMETERIES OOOO PRESENT ADT FUTURE ADT ——₽— PROPERTY LINES HISTORIC PROPERTY BOUNDARY

-- WLB - WETLAND LIMITS BOUNDARY

---BZ---- STREAM BUFFER ZONE

DESIGN DATA Functional Class. = Major Collector Design Speed = 45 mph Max. Superelev. = 0.06

