

## CALCULATION OF QUANTITIES

PROJECT TIP NUMBER:           B-4442            
 CONSTRUCTION WBS NUMBER:           38368.3.1            
 COUNTY:           BUNCOMBE            
 FEDERAL AID NUMBER:           0019061          

**TOTAL LENGTH [USE EXACT THREE (3) FIGURES BEYOND DECIMAL]**

STA.	<u>          297+00.000          </u>	TO STA.	<u>          332+11.460          </u>	=	<u>          3511.460          </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.

TOTAL LENGTH \* =           3,511.460           LIN. FT. / 5,280 =           0.665           MILES

**STRUCTURE LENGTHS**

STA.	<u>          313+81.250          </u>	TO STA.	<u>          316+71.250          </u>	=	<u>          290.000          </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.
STA.	<u>                                  </u>	TO STA.	<u>                                  </u>	=	<u>                                  </u>	LIN. FT.

LENGTH OF STRUCTURES \* =           290.000           LIN. FT. / 5,280 =           0.055           MILES

ROADWAY LENGTH (LESS STRUCTURES) =                                   0.610           MILES

NOTE: USED            LANE FOR LENGTH

\* LENGTH SHOWN TO THREE (3) DECIMAL PLACES USING NORMAL ROUNDING.

Computed by:           Mohammed Fallaha            
 (Please Print Name)

Checked by:           Art McMillan            
 (Please Print Name)