



* SPANS I AND 2

ITEM	SUPERSTRUCTURE QUANTITIES												
	SPAN I			SPAN 2			SPAN 3			SPAN 4			BRIDGE TOTAL
	STAGE II	STAGE III	STAGE IV	STAGE II	STAGE III	STAGE IV	STAGE II	STAGE III	STAGE IV	STAGE II	STAGE III	STAGE IV	
LUMP - CY SUPERSTR CONCRETE, CLASS D	106.5	75.4	11.1	98.5	69.2	13.3	291.7	206.0	36.2	233.7	166.7	26.9	1335.3
LUMP - LB SUPERSTR REINF STEEL	22,218	17,311	999	21,082	16,526	991	52,648	41,223	2,735	40,169	31,467	1,504	248,773

600 BAR QUANTITIES INCLUDED IN SPANS 1, 2, AND 3.
 END POST CONCRETE AND BAR REINFORCEMENT STEEL INCLUDED IN END SPANS.

NOTES

- SEE SHEET 6 FOR DECK REINFORCEMENT NOTES.
- SEE SHEET 6 FOR STATIONS OF BRIDGE SCUPPERS.
- SEE SHEETS 15 AND 16 FOR ADDITIONAL BRIDGE DRAINAGE DETAILS AND INFORMATION.

BRIDGE NO. 1

GEORGIA
DEPARTMENT OF TRANSPORTATION
 ENGINEERING DIVISION-OFFICE OF BRIDGES AND STRUCTURES

DECK PLAN
 SR 18 OVER LONG CANE CREEK
 TROUP COUNTY 0013999

SCALE: 1" = 10'-0" NOVEMBER 2020

INFRASTRUCTURE
 CONSULTING & ENGINEERING
 4940 PEACHTREE INDUSTRIAL BLVD., SUITE 310
 NORCROSS, GEORGIA 30071

DRAWING NO. 35-0005
 BRIDGE SHEET 5 OF 34

DATE	REVISIONS	BY

DESIGNED **DVW** CHECKED **SAW** REVIEWED **DLC/SKG**
 DRAWN **DLR** DESIGN GROUP **DPD** APPROVED **WMD**

1 INCH WHEN PRINTED FULL SIZE