

		FED. ROAD DIST. NO.	STATE	JOB PIECE NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS		
			UK	29925(04)					
	NOTES								
	<u>VUIES</u> HE DESIGN SHEETS "TYPICAL CROSS SECTION, ROLLED BEAMS, 26' CLEAR DADWAY, O'SKEW" AND ROLLED BEAM DETAILS, 26' CLEAR ROADWAY, 'SKEW" ARE FOR USE IN CONSTRUCTION OF SPAN BRIDGES WITH EITHER DWCRETE INTEGRAL OR CONVENTIONAL ABUTMENTS OR STEEL CONVENTIONAL BUTMENTS UTILIZING THE OLD I-40 CROSSTOWN SALVAGED BEAMS SIZES W33XI30, 33XI4I,W36XI35, OR W36XI50.								
Ι.	SINGLE OR MULTI SPAN INTEGRAL OR CONVENTIONAL CONCRETE ABUTMENT BRIDGES: THE FOLLOWING 2009 LRFD COUNTY BRIDGE STANDARDS,OR PARTS OF THEM, ARE REQUIRED IN ADDITION TO THE DESIGN SHEETS MENTIONED ABOVE:								
	 ARE REQUIRED IN ADDITION TO THE DESIGN SHEETS MENTIONED ABOVE: CB26-C-SKO-DKSLB-BLIST - DECK SLAB BAR LIST CB26-C-SKO-DIA-END-RB - END DIAPHRAM DETAILS ROLLED BEAMS CB26-C-SKO-JOIA-INT-RB - INTERMEDIATE DIAPHRAM DETAILS ROLLED BEAMS CB26-C-SKO-JOIA-INT-RB - INTERMEDIATE DIAPHRAM DETAILS ROLLED BEAMS CB26-C-SKO-ABUT-RB-5500 - ABUTMENT DETAILS 55'THRU 100' ROLLED BEAMS CB26-C-SKO-MUING-RB-55100 - WING DETAILS SO'THRU 100' ROLLED BEAMS CB26-C-SKO-ABUT-MISC - SUPERSTRUCTURE QUANTITIES ROLLED BEAMS CB26-C-SKO-ABUT-MISC - SUPERSTRUCTURE EXCAVATION AND PIPE UNDERDRAIN ASSEMBLY DETAILS CB26-32-C-J-SKO-30-RB-BRACING - ROLLED BEAM BRACING DETAILS FOR PLACEMENT OF DECK SLAB CONCRETE CB26-C-SKO-30-RB-BOIO - ROLLED BEAM DETAILS 80'THRU 100' SPANS CB26-C-SKO-30-RB-5575 - ROLLED BEAM DETAILS 55'THRU 100' SPANS CB26-C-SKO-30-RB-5570 - ROLLED BEAM DETAILS 55'THRU 100' SPANS CB26-C-SKO-30-RB-5510 -								
	GENERAL NOTES								
-	 STAY-IN-PLACE STEEL DECK FORMS MAY BE USED IN THICKNESS OF 8" IS OBTAINED BY MEASURING FROM THE TOP PORTION OF THE STEEL CORRUGATION. NO THE DECK SLAB IS PERMITTED. ADDITIONAL STEEL V NOT EXCEED 5 PSF. STAY-IN-PLACE PRESTRESSED USED IF THE FOLLOWING CONDITIONS ARE MET: I) SHOP DRAWINGS AND STRUCTURAL CALCULATIONS THE BRIDGE ENGINEER FOR APPROVAL. A NEW STRUCTURAL DESIGN. STRUCTURAL CALCULA SCHEDULE, FOR THE DECK SLAB ARE SUBMITTED APPROVAL. SHOP DRAWINGS, NEW DECK SLAB REINFORCING SC AND CALCULATIONS SHALL BE PREPARED BY AND ENGINEER REGISTERED IN THE STATE OF OKLAW O.D.O.T.BRIDGE ENGINEER FOR APPROVAL. ALL COSTS ASSOCIATED WITH THE USE OF STAY-ME 	F THE M M THE TM ADDITION VEIGHT O CONCRETE FOR THE TIONS, AND TO THE CHEDULE SEALED HOMA AND	INIMUI OP OF VAL CO F TH E DEC FOR O A N BRIE AND BY A O SHA	M DECK S THE DL DWCRETE E DECK N CK FORMS MS ARE EW REINI DGE ENGI PROFESS LL BE SU	SLAB ECK : WEIG FORMA SUBM SUBM SUBM FORCI SIONA IBMIT	SLAB SHT O IS SH ITTEL ING FOR DESIGI L TED	TO F ALL D TO VS TO TH		
	PROFESSIONAL SERVICES, MATERIAL, LABOR, EQUIPMENT THE CONTRACTOR'S EXPENSE, FOR ADDITIONAL INFOR	AND INC	CIDENT	RNING TH	L BE	E AT SE OF	-		

STAY-IN-PLACE FORMS, SEE SECTION 502 OF THE STANDARD SPECIFICATIONS.

- DO NOT SAW CUT GROOVE OR TINE THE DECK SLAB WITHIN 6" OF ANY CONSTRUCTION JOINT.

ALL STRUCTURAL STEEL COST ASSOCIATED WITH THE USE OF CROSS TOWN BEAMS USED ALONE OR IN COMBINATION WITH NEW ROLLED BEAMS MODIFIED FOR USE ON A 4 BEAM SYSTEM INCLUDING ALL PROFESSIONAL SERVICES, MATERIAL, LABOR, EQUIPMENT AND INCIDENTALS SHALL BE INCLUDED IN THE PRICE BID FOR STRUCTURAL STEEL. STRUCTURAL STEEL DESIGN, CALCULATIONS AND QUANTITIES SHALL BE SUBMITTED TO THE ODOT BRIDGE ENGINEER FOR APPROVAL.

SOUTHEA	ST #3	CIRCUIT	ENGINEE	RING L	DISTRICT					
ATOKA COUNTY										
TYPICAL CROSS SECTION										
ROLED BEAMS										
26' CLEAR ROADWAY, O' SKEW										
	STATE		29925(04)	CHEET	NO 8005					