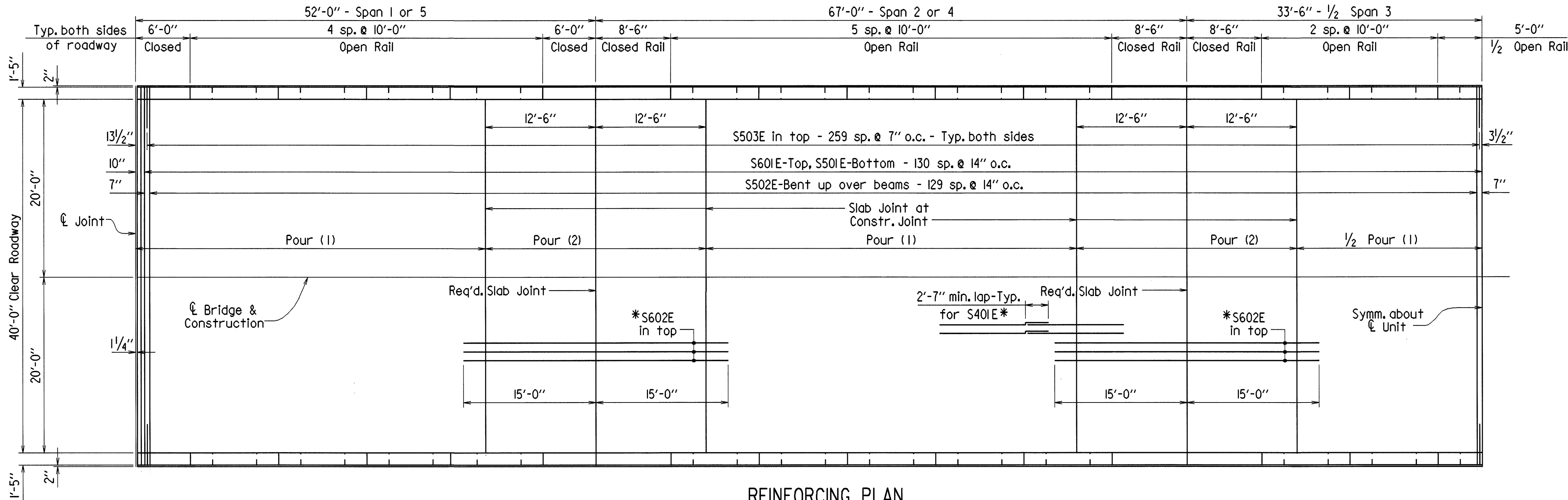


DATE REVISED	DATE FILMED	DATE REVISED	DATE FILMED	FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
				6	ARK.			
				JOB NO.		110387	42	96
① 06978 - 305' UNIT - 46122								

* Placed as shown in 'Typ. Roadway Section', Dwg. No. 46120.

NOTE: Pours with the same number may be placed simultaneously or separately. All Pours (1) must be placed before Pours (2) can be placed. 48 hours shall elapse between the end of a pour and the start of the next pour. 72 hours shall elapse between the end of a pour and the start of an adjacent pour. Any railing pours made before the entire slab unit has been placed must be approved by the Bridge Engineer. The contractor must obtain approval from the Bridge Engineer for any deviations from the pouring sequence.

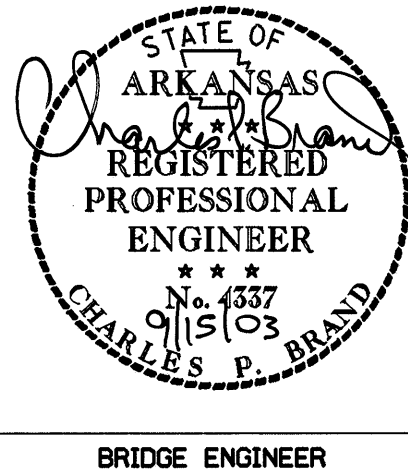
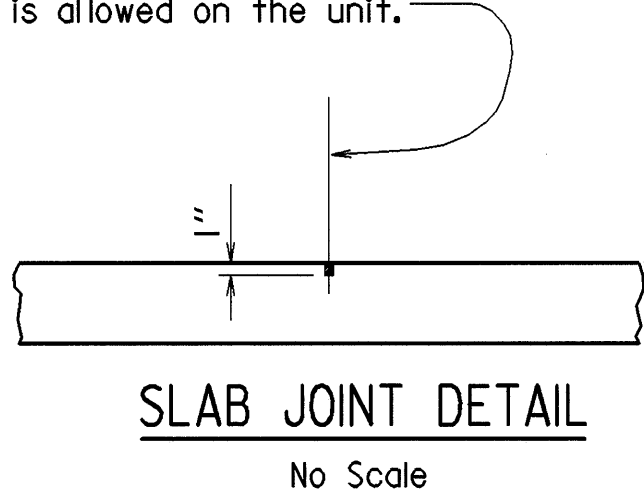


REINFORCING PLAN
Scale: 1/8" = 1'-0"

BAR LIST

MARK	NO. REQ'D.	LENGTH	P.D.	BENDING DIAGRAMS
S401E	945	36'-2"	Str.	<p>Dimensions are out to out of bars.</p>
P401E	616	6'-4"	2"	
P402E	616	5'-8"	2"	
P403E	230	5'-10"	2"	
P404E	230	3'-2"	2"	
P405E	40	5'-6"	Str.	
P406E	60	8'-0"	Str.	
P407E	184	9'-6"	Str.	
S501E	261	42'-10"	Str.	
S502E	260	43'-10"	3"	
S503E	1040	4'-9"	Str.	<p>S502E</p> <p>① 1/2" Overtolerance No Undertolerance</p> <p>Bars designated with an "E" suffix are epoxy coated.</p>
S601E	261	42'-10"	Str.	
S602E	184	30'-0"	Str.	
P601E	230	9'-6"	Str.	

1/2" x 1" Type 6 Joint Sealer. See Sections 501.02 (h) and 501.05 (j) of the Standard Specifications. Joint Sealer shall be measured and paid for as Class SIAE Concrete-Bridge. Slab joints shall extend to the outside edge of the deck slab. Slab joints shall be installed before the parapet railing is poured. If slab joints are to be sawed, they shall be sawed before any vehicular traffic is allowed on the unit.



SHEET 3 OF 4
DETAILS OF 305' CONTINUOUS
COMPOSITE W-BEAM UNIT
WALNUT LAKE

ROUTE SEC.
ARKANSAS STATE HIGHWAY COMMISSION
LITTLE ROCK, ARK.

DRAWN BY: KDH DATE: 3-24-03 FILENAME: B110387.S3
CHECKED BY: GVA DATE: 7-22-03 SCALE: AS NOTED
DESIGNED BY: MHA DATE: March 03
BRIDGE NO. 06978 DRAWING NO. 46122