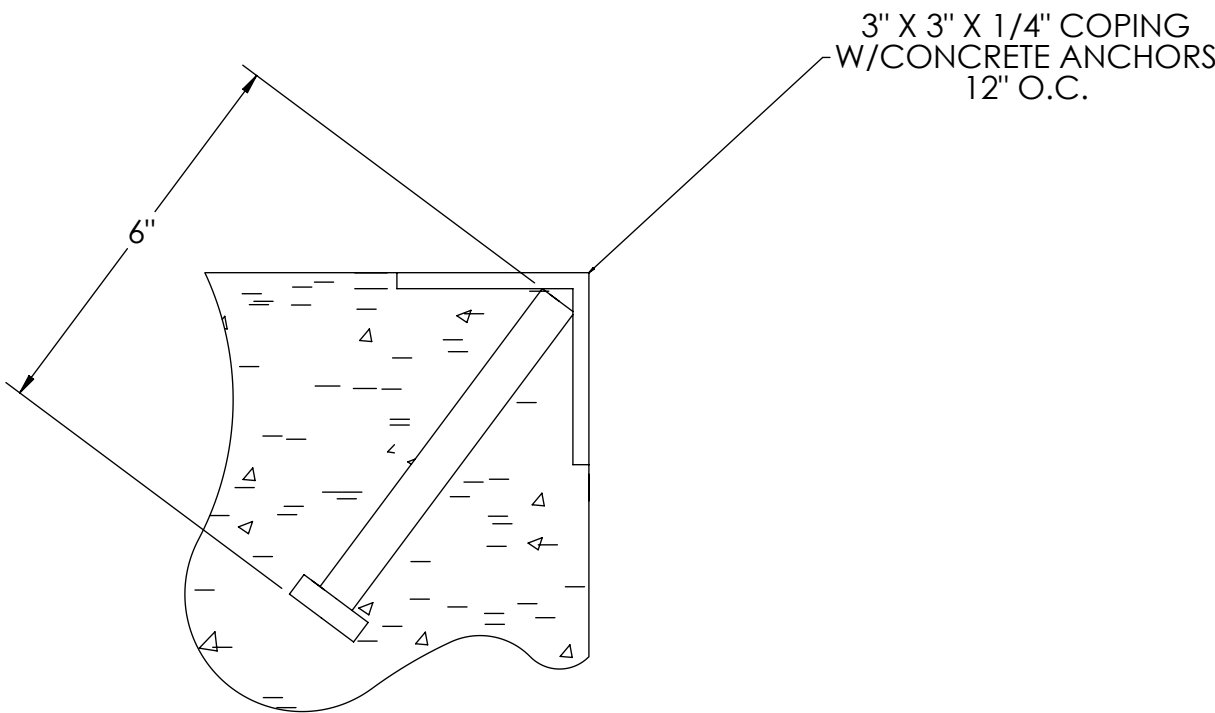




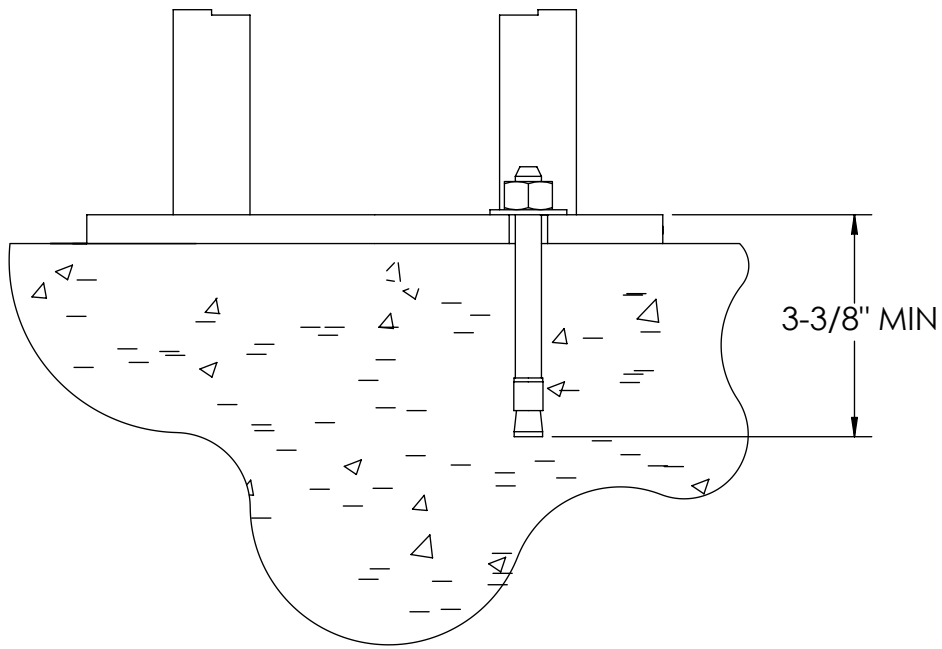
CONCRETE SCHEDULE		CUBIC INCHES
	VOLUME (CUBIC YARDS)	
APPROACHES	8.3	
FLOOR	39.3	
TOTAL	47.6	
MISC. STEEL		
3 X 3 X 1/4	21 LN .FT	
	103 LBS	

# CONCRETE LAYOUT

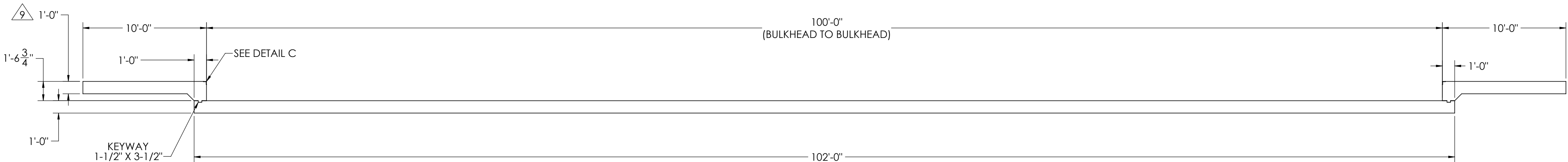
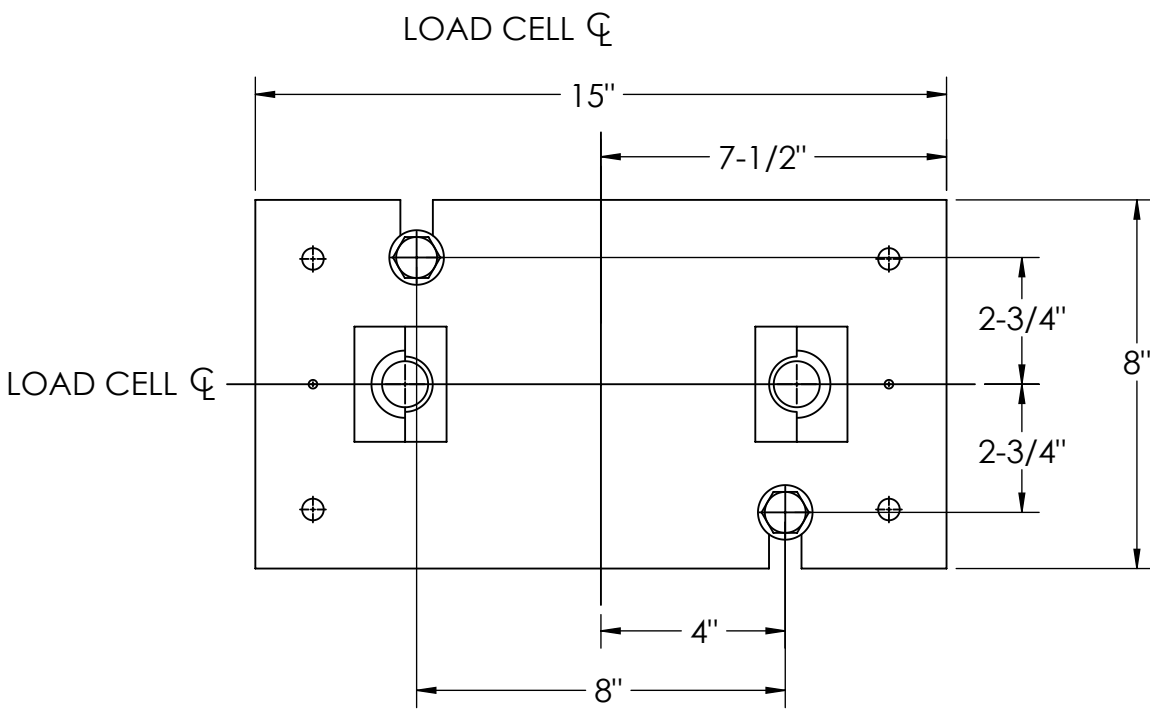
REVISION				
REV	ECO	DESCRIPTION	INIT	DATE




## DETAIL C





## DETAIL D



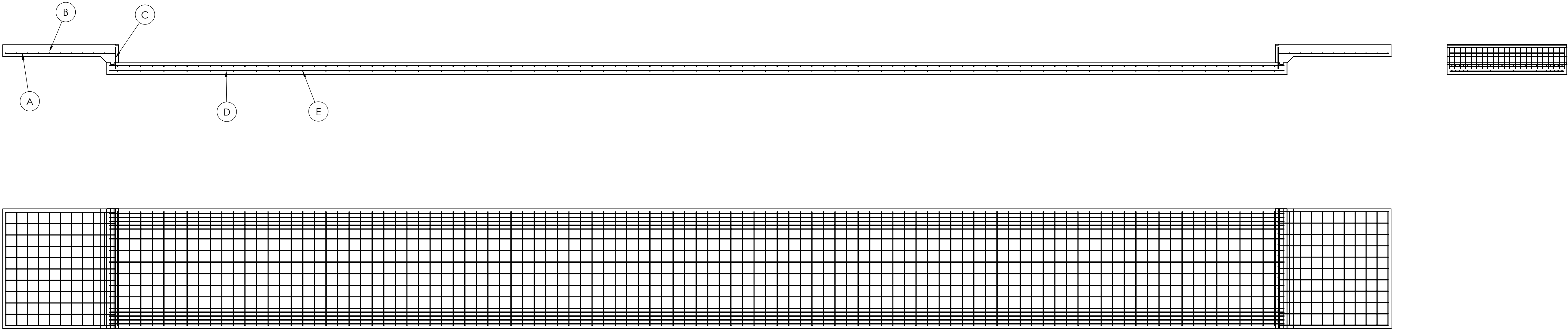
DATED DATE: 02/21/2017 S. JOHNSON 02/21/2017		DRAWN BY: S. JOHNSON 02/21/2017		REV. REFNO: 02/21/2017 ERROR1: DesEng ERROR2: DesEngDate			
TREATMENT: NONE		THIS DRAWING AND INFORMATION CONTAINED HEREIN IS AND REMAINS THE PROPERTY OF RICE LAKE WEIGHING SYSTEMS INC., HEREINAFTER REFERRED TO AS RLWS. IT MAY BE USED ONLY FOR RLWS PROPOSAL, AND FOR ITS CUSTOMER'S AFTER TREATMENT.		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS APPLICABLE AFTER TREATMENT.		FOUNDATION, CONCRETE SLAB 100' X 10' OTR SERIES TRUCK SCALE	
NUMBER OF CRANES: 1		TOLERANCES: DRAWING UNLESS OTHERWISE SPECIFIED .XX; ± .XXX; ± ANGLE: ±		DESCRIPTION:		SCALE: 1:60 SHEET: 2 OF 3	
MINIMUM CRANE CAPACITY: 100,000 LBS		DO NOT SCALE DRAWING SURFACE FINISH (ESTIMATED WEIGHT POUNDS)		MATERIAL:		180019	
✓		✓		BEND ANGLE PROJECTION:		REV: A1	

CONCRETE SCHEDULE		CUBIC INCHES
	VOLUME (CUBIC YARDS)	
APPROACHES	8.3	
FLOOR	39.3	
TOTAL	47.6	
MISC. STEEL		
3 X 3 X 1/4	21 LN .FT	
	103 LBS	

REVISION				
REV	ECO	DESCRIPTION	INIT	DATE

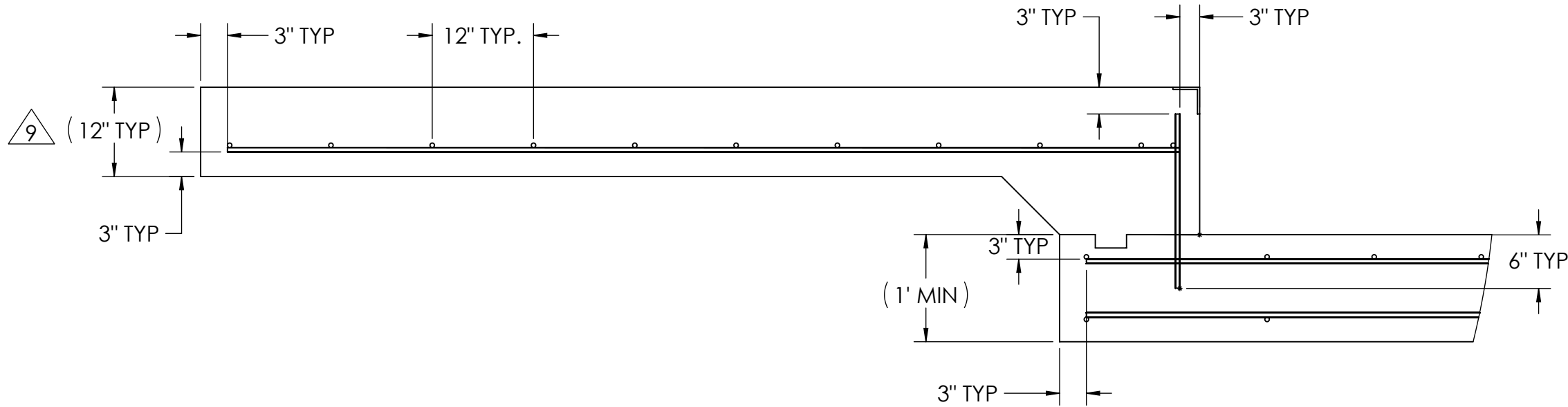
DATED DATE: 02/21/2017 S. JOHNSON 02/21/2017		DRAWN BY: S. JOHNSON 02/21/2017		REV. REFNO: 02/21/2017 ERROR1: DesEng ERROR2: DesEngDate			
TREATMENT: NONE		THIS DRAWING AND INFORMATION CONTAINED HEREIN IS AND REMAINS THE PROPERTY OF RICE LAKE WEIGHING SYSTEMS INC., HEREINAFTER REFERRED TO AS RLWS. IT MAY BE USED ONLY FOR RLWS PROPOSAL, AND FOR ITS CUSTOMER'S AFTER TREATMENT.		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS APPLICABLE AFTER TREATMENT.		FOUNDATION, CONCRETE SLAB 100' X 10' OTR SERIES TRUCK SCALE	
NUMBER OF CRANES: 1		TOLERANCES: DRAWING UNLESS OTHERWISE SPECIFIED .XX; ± .XXX; ± ANGLE: ±		DESCRIPTION:		SCALE: 1:60 SHEET: 2 OF 3	
MINIMUM CRANE CAPACITY: 100,000 LBS		 DO NOT SCALE DRAWING SURFACE FINISH		MATERIAL:		REV: A1	
(ESTIMATED WEIGHT POUNDS)		✓		BEND ANGLE PROJECTION:		180019	

MATERIAL REQUIREMENTS				
REBAR SCHEDULE				
BAL. NO.	QUANTITY	LENGTH (FT-IN.)	DESCRIPTION	WEIGHT
A	22	9' 6"	# 4 @ 12 O.C.	140
B	22	9' 10"	# 4 @ 12 O.C.	145
C	22	1' 9 3/4"	# 4 @ 12 O.C.	27
D	29	101' 6"	# 4 AS SHOWN	1966
E	153	9' 10"	# 4 AS SHOWN	1005
TOTAL WEIGHT OF REBAR (LBS.)				3282
TOTAL LENGTH OF REBAR (FT.)				4913

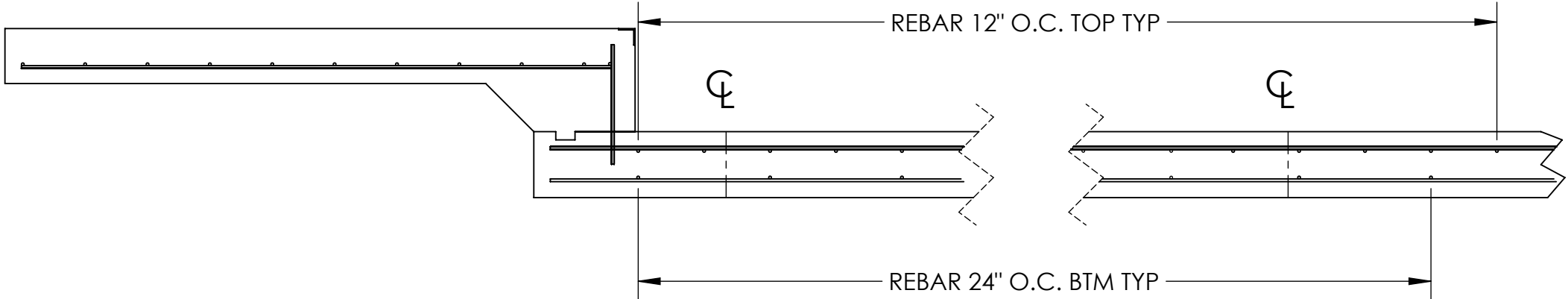


APPROACH STANDARD VIEW

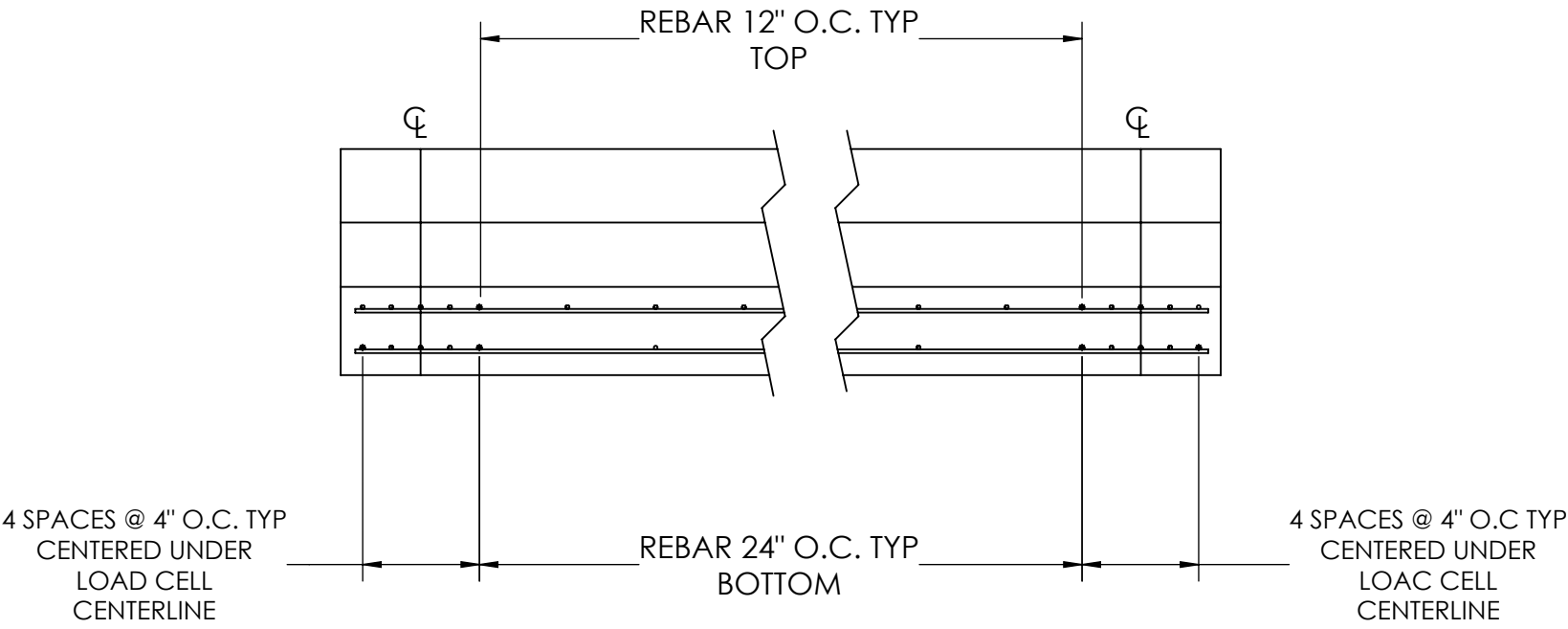
**NOTES:** 1) LEFT AND RIGHT APPROACHES ARE MIRROR IMAGES OF EACH OTHER AND CONTAIN AN IDENTICAL PART LIST



REBAR SPACING LENGTH



REBAR SPACING WIDTH



DESIGNED BY: JONES S. JOHNSON 02/21/2017	DRAWN BY: JONES S. JOHNSON 02/21/2017	FIELD APPROVAL: DATE ERROR! DesEng ERROR! DesEngDate	<b>RICE LAKE</b> WEIGHING SYSTEMS	
TREATMENT  NONE	THIS DRAWING AND INFORMATION CONTAINED HEREIN IS AND REMAINS THE PROPERTY OF RICE LAKE WEIGHING SYSTEMS INC. - HEREINAFTER REFERRED TO AS RLWS. IT MAY BE USED ONLY FOR RLWS' PROPOSAL AND/OR ITS CUSTOMER'S ORDERS. IT SHALL NOT BE DISCLOSED OR COPIED WITHOUT RLWS' SPECIFIC WRITTEN CONSENT AND SHALL BE IMMEDIATELY RETURNED UPON REQUEST.	UNLESS OTHERWISE SPECIFIED UNITS TO BE INCHES ALL THREADS TO BE CLASS 2 ALL DIMENSIONS APPLICABLE AFTER TREATMENT	DESCRIPTION FOUNDATION, CONCRETE SLAB 100' X 10' OTR SERIES TRUCK SCALE	
NUMBER OF CRANES: MINIMUM CRANE CAPACITY: ESTIMATED WEIGHT (POUNDS)	DO NOT SCALE DRAWING SURFACE FINISH TOLERANCES DRAWING TOLERANCES UNLESS OTHERWISE SPECIFIED .XX: ± .XXX: ± ANGLE: ±	SCALE 1:192 SHEET 3 OF 3	MATERIAL 180019	REV. A1