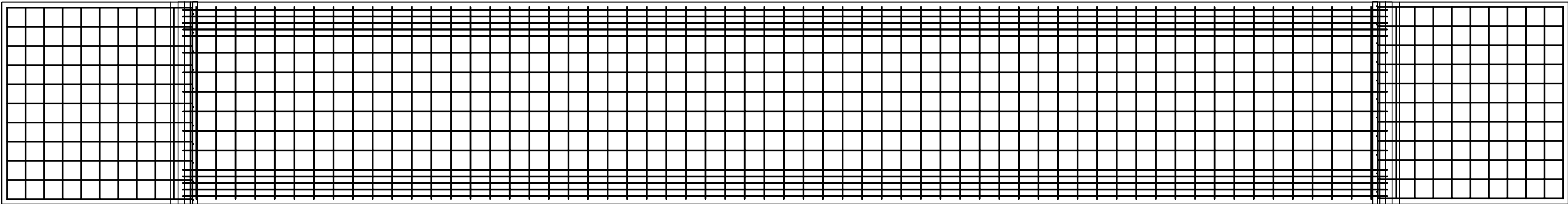
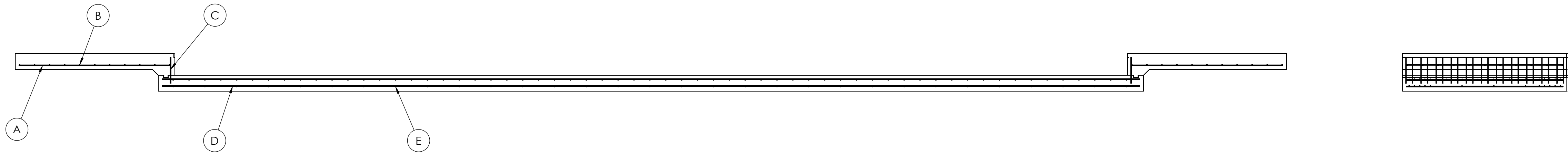


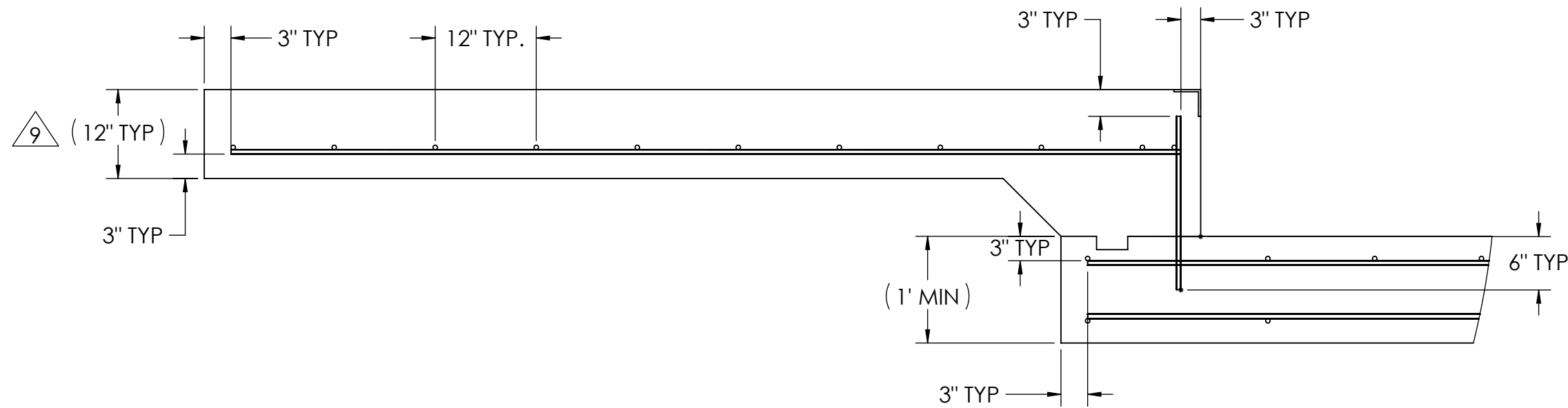
MATERIAL REQUIREMENTS				
REBAR SCHEDULE				
BAL. NO.	QUANTITY	LENGTH (FT.-IN.)	DESCRIPTION	WEIGHT
A	22	9' 6"	# 4 @ 12 O.C.	140
B	20	9' 10"	# 4 @ 12 O.C.	131
C	22	1' 7 1/2"	# 4 @ 12 O.C.	24
D	29	61' 6"	# 4 AS SHOWN	1191
E	90	9' 10"	# 4 AS SHOWN	591
TOTAL WEIGHT OF REBAR (LBS.)				2077
TOTAL LENGTH OF REBAR (FT.)				3110

REBAR LAYOUT

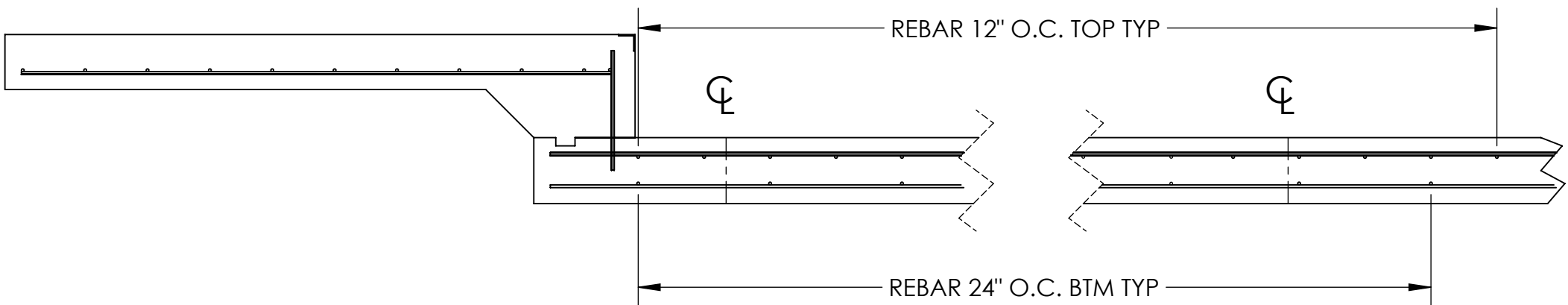


APPROACH STANDARD VIEW

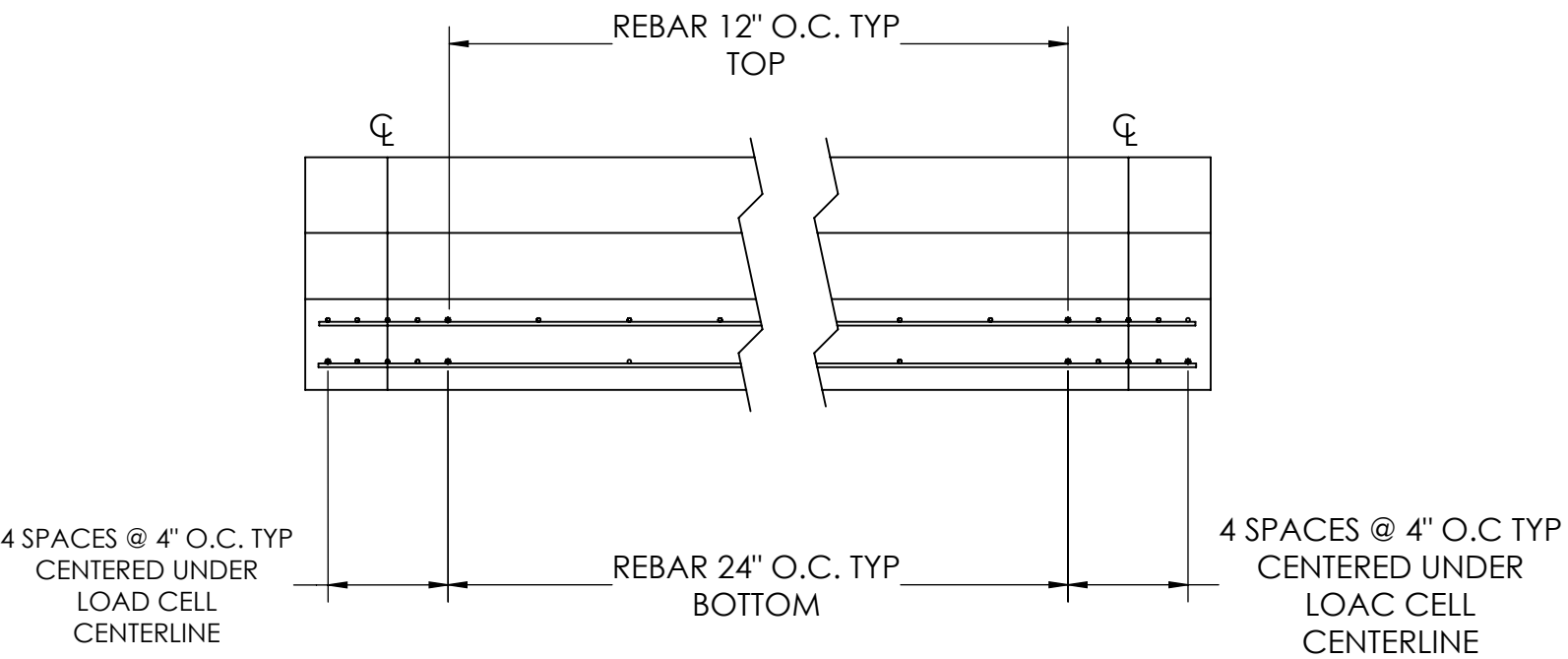
NOTES: 1) LEFT AND RIGHT APPROACHES ARE MIRROR IMAGES OF EACH OTHER AND CONTAIN AN IDENTICAL PART LIST






REBAR SPACING LENGTH



REBAR SPACING WIDTH



DESIGNED BY DATE S. JOHNSON 01/27/2017		DRAWN BY DATE S. JOHNSON 01/27/2017		FIELD OPERATING DATE S. JOHNSON 09/28/2017			
TREATMENT NONE		THIS DRAWING AND INFORMATION CONTAINED HEREIN IS FOR EYEING THE PROPERTY OF THE LIFT LANE WEIGHING SYSTEM INC. HEREINAFTER REFERRED TO AS RLWS. IT MAY BE USED FOR THE RLWS' PROPOSAL AND/OR ITS CUSTOMER'S INFORMATION. IT SHALL NOT BE REPRODUCED OR COPIED WITHOUT RLWS SPECIFIC WRITTEN CONSENT AND SHALL BE IMMEDIATELY RETURNED UPON REQUEST.		UNLESS OTHERWISE SPECIFIED, UNITS TO BE IN INCHES. ALL THREADS TO BE CLASS 2 ALL DIMENSIONS APPLICABLE AFTER TREATMENT			
NUMBER OF CRANES MINIMUM CRANE CAPACITY: (ESTIMATED WEIGHT POINTS)		 DO NOT SCALE DRAWING SURFACE FINISH ✓ ANGLE:		DESCRIPTION: FOUNDATION, CONCRETE SLAB 60" X 10" OTR SERIES TRUCK SCALE			
		TOLERANCES DRAWING UNLESS OTHERWISE SPECIFIED .XX; ± .XXX; ± ✓ ANGLE:		SCALE: 1:192 		SHEET: 3 OF 3 MATERIAL: P/N: 180404 REV: A1	