

NOTES:

- 1) CONCRETE: f'c = 3000 PSI @ 28 DAYS.
- 2) REINFORCING STEEL: DEFORMED BARS ASTM A615 GRADE 60,
- 3) STATE AND LOCAL AGENCIES MAY HAVE VARIOUS REQUIREMENTS FOR APPROACH RAMP LENGTH, PITCH, AND FOR CLEAN OUT HEIGHT. PLEASE CHECK WITH ALL AGENCIES PRIOR TO CONSTRUCTION.
- 4) MONOLITHIC POUR OF SLAB AND APPROACHES IS ALLOWED, AT CONTRACTOR'S DISCRETION.
- 5) DEVELOP AND MAINTAIN SITE GRADES WHICH WILL RAPIDLY DRAIN SURFACE AND ROOF RUN-OFF AWAY FROM FOUNDATION.
- 6) FOOTINGS HAVE BEEN DESIGNED FOR A MINIMUM SOIL PRESSURE OF 1500 PSF, IT WILL BE THE RESPONSIBILITY OF OTHERS TO VERIFY THIS VALUE.
- 7) WHERE REINFORCING BARS ARE SHOWN CONTINUOUS, LAP SPLICE BARS 40 DIAMETERS.
- 8) APPROACHES TO BE A COMMON PLANE WITHIN 1/4".

APPROACH THICKNESS MAY BE 10" MINIMUM WHERE ALLOWED BY STATE REGULATIONS

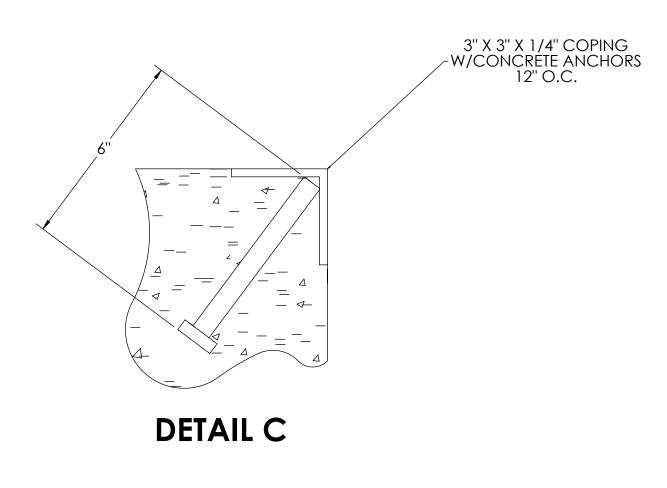
10) IF FROST CAN PENETRATE BELOW FOUNDATION, AT LEAST 12 INCHES OF WELL DRAINED, COMPACTED BASE MATERIAL MUST BE PROVIDED UNDER FOUNDATION

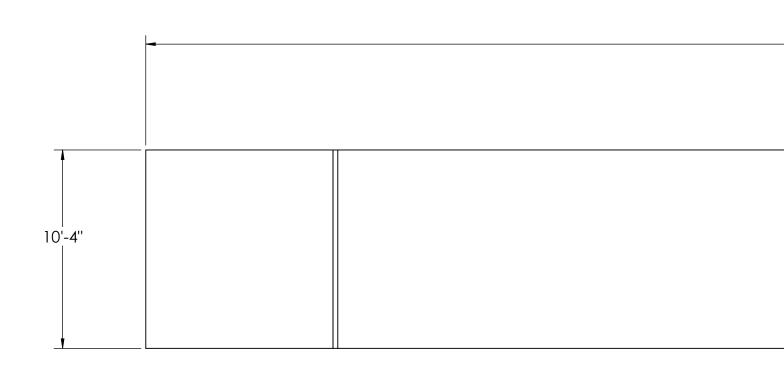
DETAILS

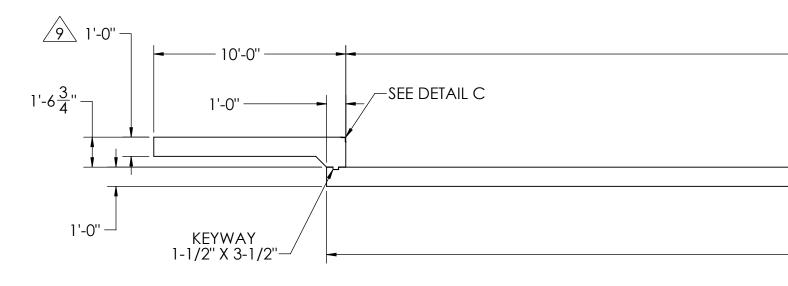
REVISION					
REV.	ECO	DESCRIPTION	INIT	DATE	
А		ENGINEERING RELEASE	SPJ	02/21/2017	

designed by / date S.JOHNSON 02/21/2017	drawn by / date S.JOHNSON 02/21/2017	PEER APROVAL/DATE ERROR!:DesEng ERROR!:DesEngDate	
TREATMENT	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 FC RLWS' PROPOSAL AND/OR ITS CUSTOMERS' ORDERS. IT SHALL NOT BE DISCLOSED OR COPIE	UNITS TO BE INCHES ALL THREADS TO BE CLASS 2 ALL DIMENSIONS APPLICABLE AFTER TREATMENT	RICE LAKE' WEIGHING SYSTEMS
NUMBER OF CRANES:	WITHOUT RLWS SPECIFIC WRITTEN CONSENT AND SHALL BE IMMEDIATELY RETURNED UPON REQUES TOLERANCES	FOUNDATIC	ON, CONCRETE SLAB 100' X R SERIES TRUCK SCALE
	DRAWING UNLESS OTHERWISE SPECIFIED	1:60 Sheet 1 OF 3	3 MATERIAL
estimated weight (pounds)	\sim ANGLE: ±	THIRD ANGLE PROJECTION P/N	180019 REV A1

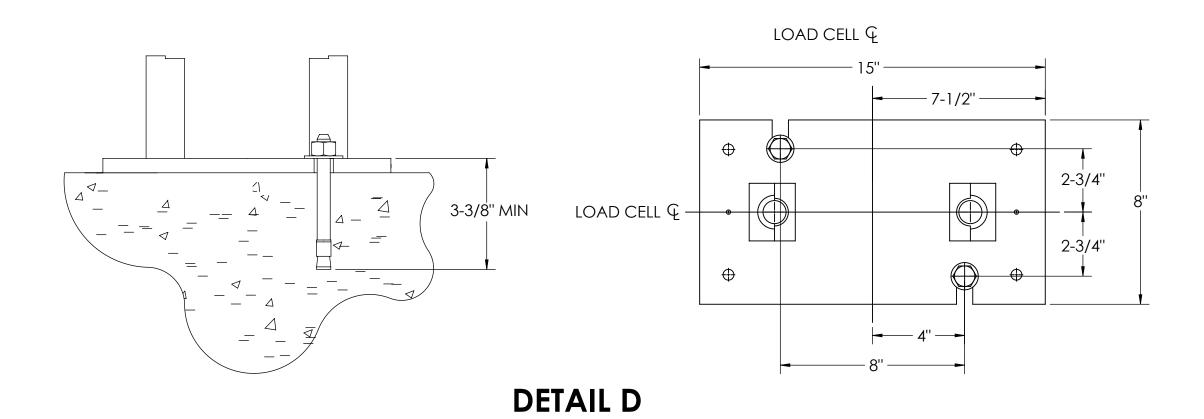
CONCRETE SCHE	DULE	
	VOLUME (CUBIC YARDS)	CUBIC INCHES
APPROACH	IES 8.3	
FLO	OR 39.3	
TO	AL 47.6	
MISC. STEE	-	
3 X 3 X 1/4	21 LN .FT 103 LBS	







CONCRETE LAYOUT

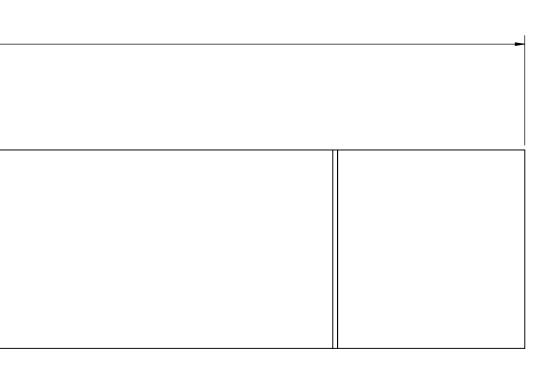


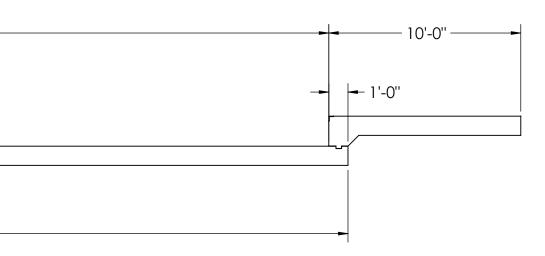
- 120'-0'' -

____100'-0'' (BULKHEAD TO BULKHEAD)

------ 102'-0'' ----

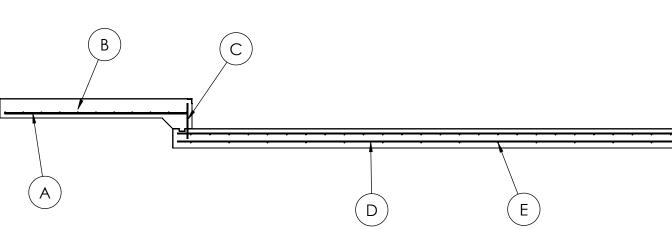
		revision			
REV	REV ECO DESCRIPTION				

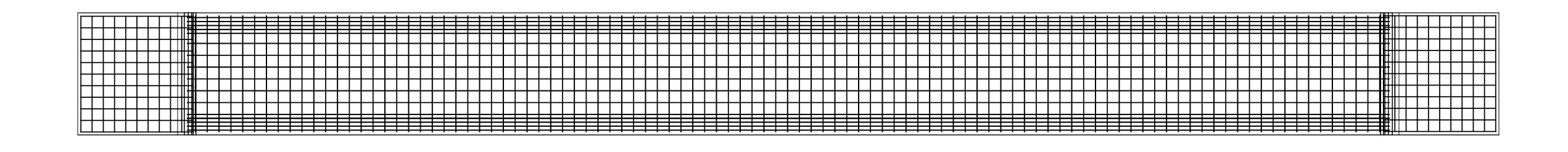


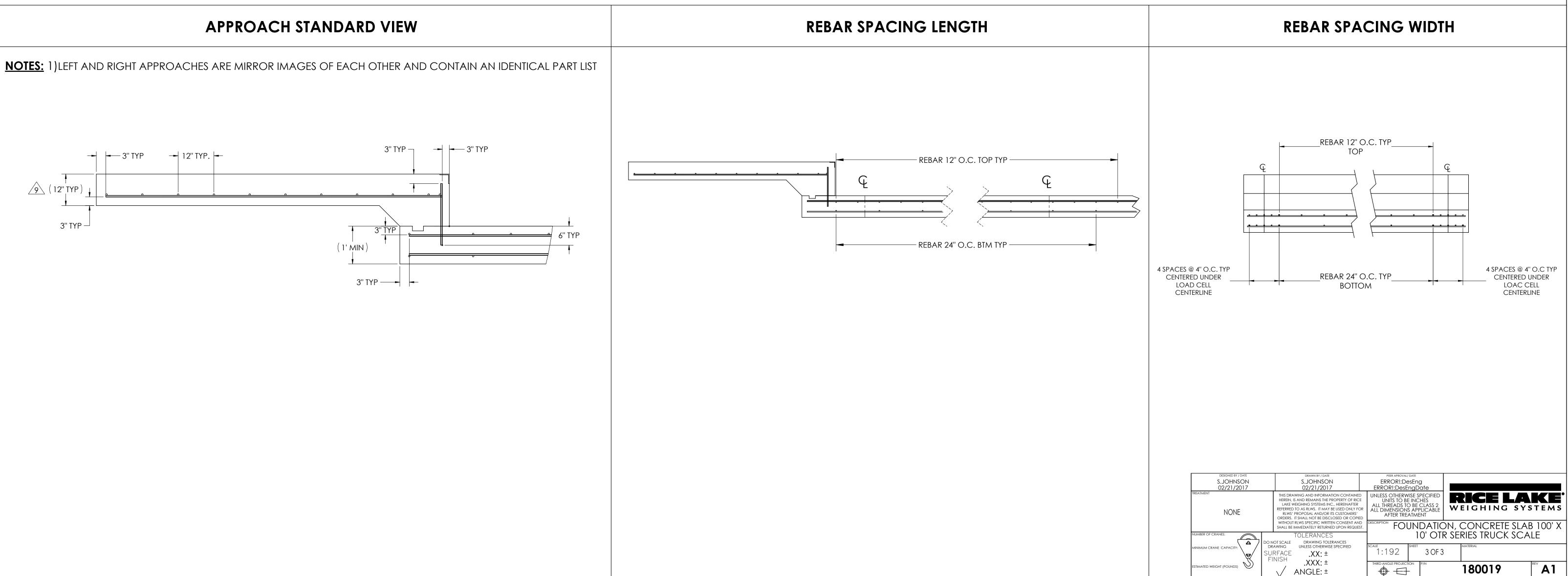


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	WITHOUT RLWS SPECIFIC WRITTEN CONSENT AND SHALL BE IMMEDIATELY RETURNED UPON REQUEST TOLERANCES OT SCALE DRAWING TOLERANCES	I FOUNDAII	ON, CONCRETE SLAB 100' X R SERIES TRUCK SCALE
	AWING UNLESS OTHERWISE SPECIFIED	SCALE 1:60 SHEET 2 OF 3	3 MATERIAL
ESTIMATED WEIGHT (POUNDS)	\checkmark .XXX: ± \checkmark ANGLE: ±		180019 REV A1

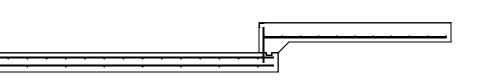
	MATERIAL REQUIRMENTS			
	1	REBAR SCHEDU		
BAL. NO.	QUANTITY	LENGTH (FT-IN.)	DESCRIPTION	WEIGHT
А	22	9' 6"	# 4 @ 12 O.C.	140
В	22	9' 10''	# 4 @ 12 O.C.	145
С	22	1'93/4"	# 4 @ 12 O.C.	27
D	29	101' 6"	# 4 AS SHOWN	1966
Е	153	9' 10"	# 4 AS SHOWN	1005
TOTAL WEIGHT OF REBAR (LBS.) 32				3282
		TOTAL LENG	TH OF REBAR (FT.)	4913







REBAR LAYOUT



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	SHALL BE IMMEDIATELY RETURNED UPON REQUES TOLERANCES	FOUNDATIC	DN, CONCRETE SLAB 100' X R SERIES TRUCK SCALE
	DRAWING UNLESS OTHERWISE SPECIFIED	1:192 SHEET 3 OF 3	MATERIAL
estimated weight (pounds)	\swarrow ANGLE: ±		180019 REV A1