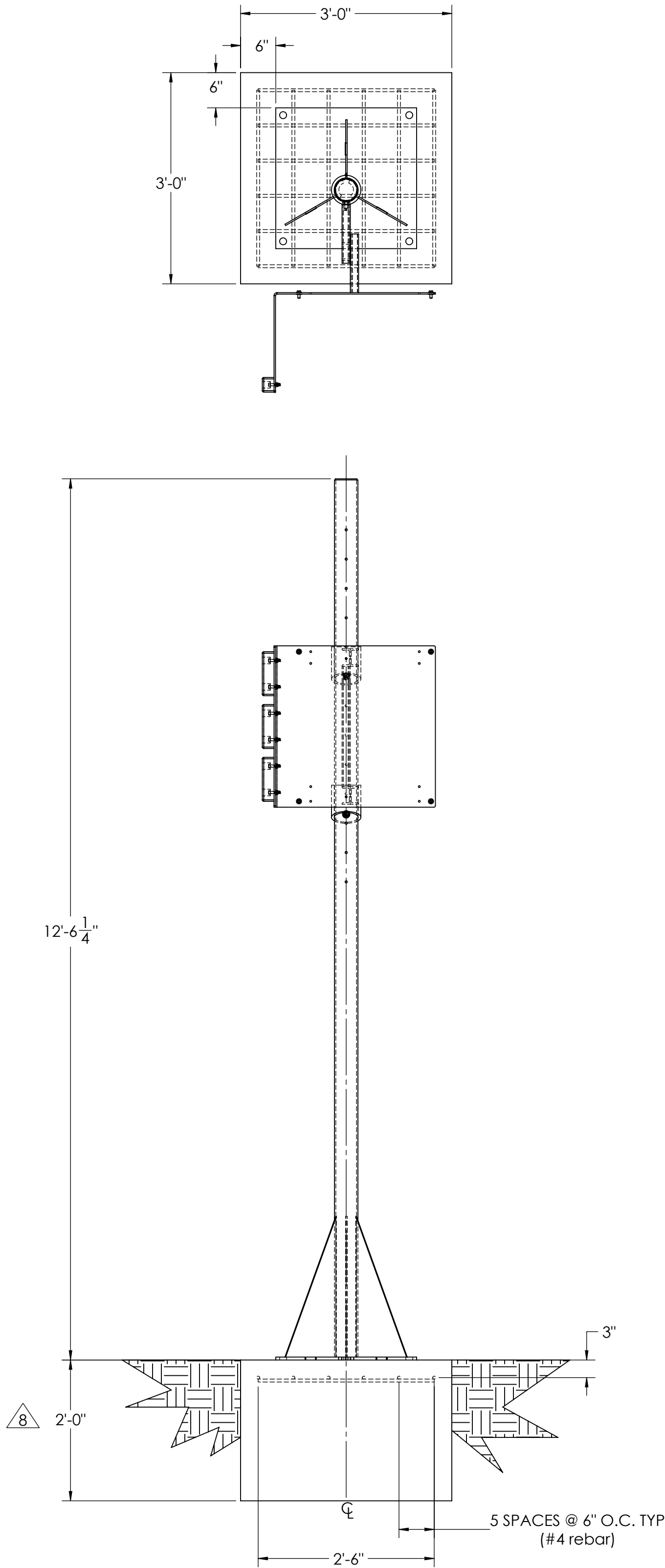
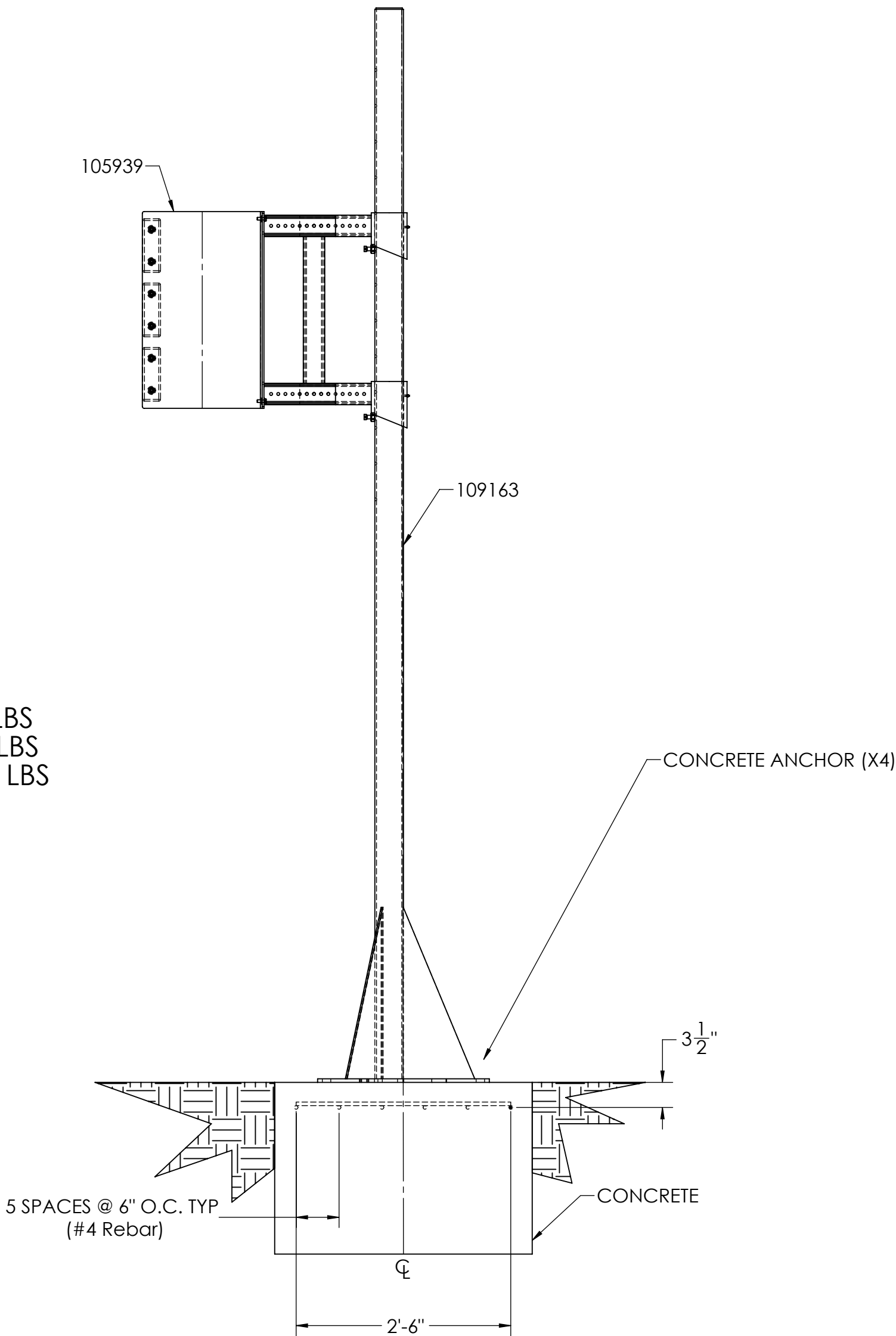


REVISION		INIT	DATE
REV	ECO		
A	-	SPJ	11/05/2018



(105939) WELDMENT, SWING ARM: 85 LBS
(109163) SWING ARM BASE/POLE: 347 LBS
CONCRETE WEIGHT: 18 CUBIC FT: 2700 LBS
REBAR WEIGHT: 30 LBS



PREVIOUS KIOSK CONCRETE EXAMPLES:
RLWS NTEP SCALE: 32" X 36" X 24"
178791 DRAWING: 24" X 24" X 60"

NOTES:

- 1) STATE AND LOCAL AGENCIES MAY HAVE VARIOUS REQUIREMENTS FOR CONCRETE, FROST LEVELS AND SITE PREPERATION. PLEASE CHECK WITH ALL AGENCIES PRIOR TO CONSTRUCTION.
- 2) CONCRETE: f_c = 3000 PSI @ 28 DAYS.
- 3) REINFORCING STEEL: DEFORMED BARS ASTM A615 GRADE 60.
- 4) 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.
- 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 2500 PSF, IT WILL BE THE RESPONSIBILITY OF OTHERS TO VERIFY THIS VALUE.
- 7) WHERE REINFORCING BARS ARE SHOWN CONTINUOUS, LAP SPLICE BARS 40 DIAMETERS.

FOUNDATION MUST EXTEND A MINIMUM OF 12" BELOW THE FROST PENETRATION LINE

DESIGNED BY: J. JOHNSON 10/31/2018	DRAWN BY: J. JOHNSON 01/08/2018	FIELD APPROVAL: J. JOHNSON 11/05/2018	RICE LAKE 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	
NUMBER OF CRANES: MINIMUM CRANE CAPACITY: ESTIMATED WEIGHT (POUNDS): 2938.70	DO NOT SCALE DRAWING SURFACE FINISH TOLERANCES UNLESS OTHERWISE SPECIFIED .XX: ±.01 .XXX: ±.005 ANGLE: ±1°	SCALE 1:1 SHEET 1 OF 1 THIRD ANGLE PROJECTION	RLWS SWING ARM KIOSK CEMENT SEE BOM KIOSK CEMENT	
			REV	A