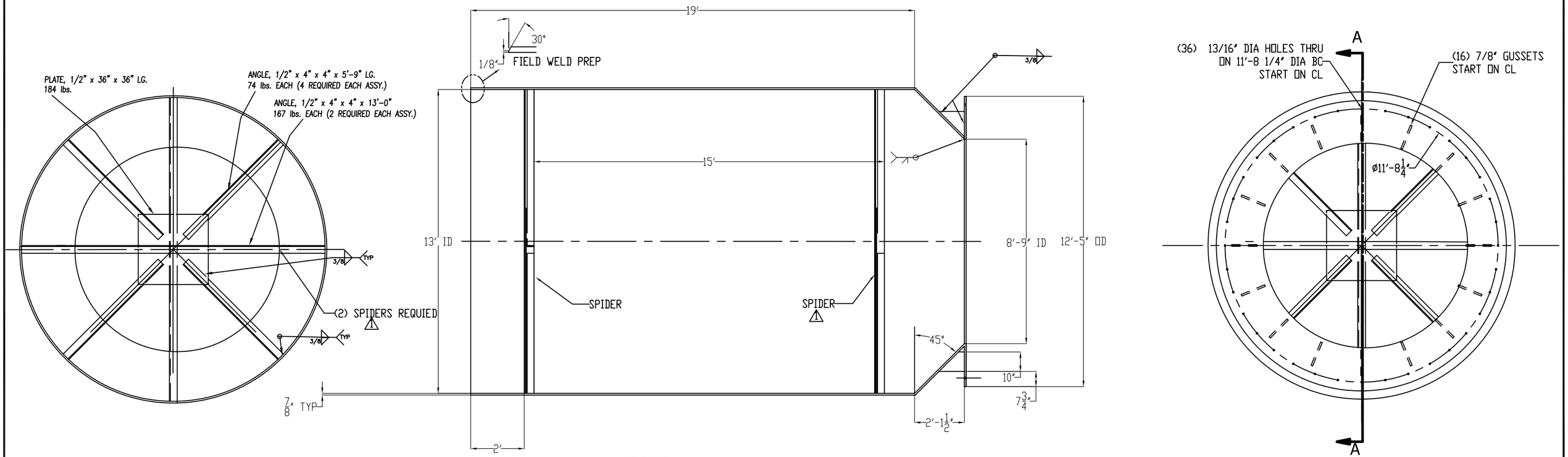
C.D. S.O.



SECTION A-A

NOTES:
1) ALL LONGITUDINAL AND CIRCUMFERENTIAL WELDS FULL PENETRATION.
2) CONFORM TO IKD SPEC 12A1914 REV 0
3) ALL MATERIAL ASTM A-36 7/8"THICK PLATE UOS
4) EST WT 34,900#
5) GRIND ALL INTERAL WELDS FLUSH

REV. NO	DATE	BY	APPV.	DESCRIPTION
1	10/15/09	RPS		ADDED 1 SPIDER

TOLERANCES UNLESS OTHERWISE NOTED

WHOLE NUMBER DIM.	±1/16"	ANGULAR DIM.	±1/2°
FRACTIONAL DIM.	±1/16"	DECIMAL DIM. (.XX)	±.010
		(.XXX)	±.005

NOTICE: THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO LOUISVILLE DRYING MACHINERY AND SHALL NOT BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART, NOR USED FOR ANY DESIGN OR MANUFACTURING PURPOSE UNLESS AUTHORIZED IN WRITING BY LOUISVILLE DRYING MACHINERY

REF. DWG'S.

CHEMICAL LIME NEW BRAUNFELS

FEED END SHELL MODIFICATION

FEED END

IKD
12711 TOWNEPARK WAY
LOUISVILLE, KY 40219-1804 USA
TELEPHONE (502) 969-3535
FAX (502) 969-9028

DWG. BY: RPS	DATE: 10/12/09
CHK. BY:	
APPROVED BY:	
SCALE: NTS	DWG.#FS-7224-2-R1
	SHT. # OF: