

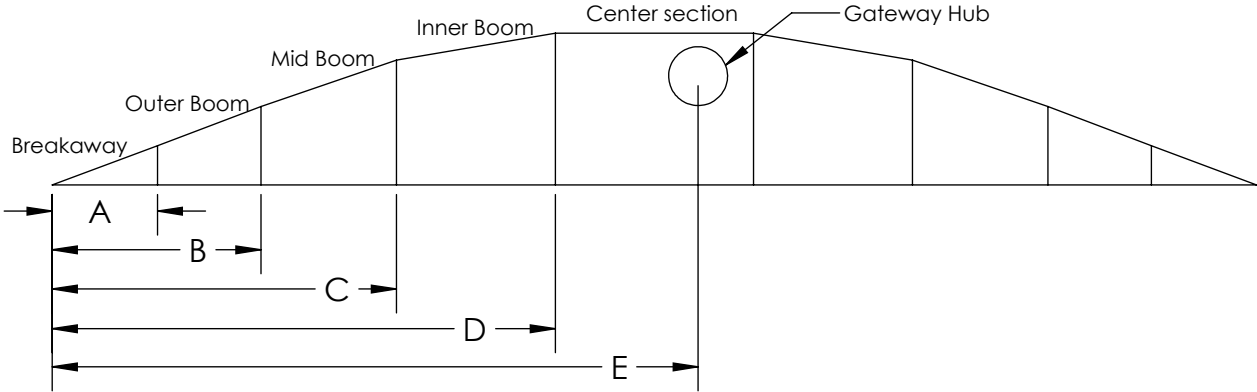
720015-101/K65000664  
 100' 7 section 15" spacing Ceres boom

REV.	ECR	DESCRIPTION	DATE	By
A	40759	Production release	3/30/23	NAD

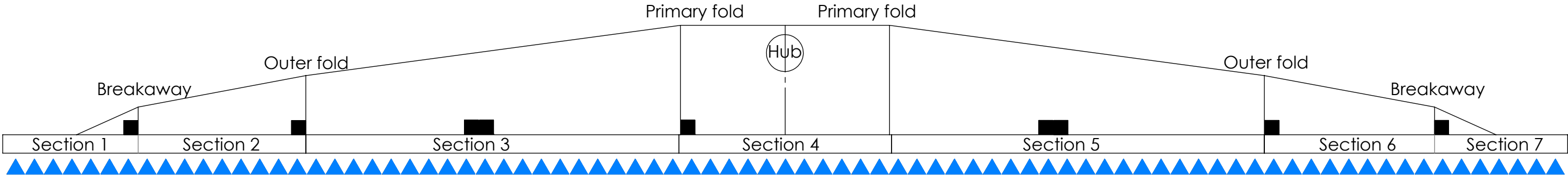
Make	Apache
Model	Ceres
Year	

Total Nozzles	81
Nozzle spacing (IN)	15
Number of sections	7

Section Number	Number Nozzles	VCM Size	VCM Orientation	Extension Length
Section 1	7	9	Right	55
Section 2	9	9	Right	40
Section 3	20	24	Center	25
Section 4	9	9	Left	10
Section 5	20	24	Center	25
Section 6	9	9	Left	40
Section 7	7	9	Left	55
Section 8				
Section 9				
Section 10				
Section 11				
Section 12				



Boom Folds and Hub mounting - Count number of nozzles to each point		
Boom Breakaway	7	Nozzle count Dimension A
Outer Fold	16	Nozzle count Dimension B (if Applicable)
Inner Fold		Nozzle count Dimension C
Primary Fold	36	Nozzle count Dimension D
Gateway Location		Nozzle count Dimension E, Center mount = 0



UNLESS OTHERWISE SPECIFIED:  
 DIMENSIONS ARE IN INCHES  
 TOLERANCES:

REFERENCE ONLY UNLESS OTHERWISE NOTED

DO NOT SCALE DRAWING

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Drawn	Name	Date	TITLE:
Checked			PPIII 100x7x15, Ceres
QA APP			Equipment tech, Boom Layout

SIZE B DWG No: **720015-102** REV **A**

SCALE: None SHEET 1 of 1

THIRD ANGLE PROJECTION