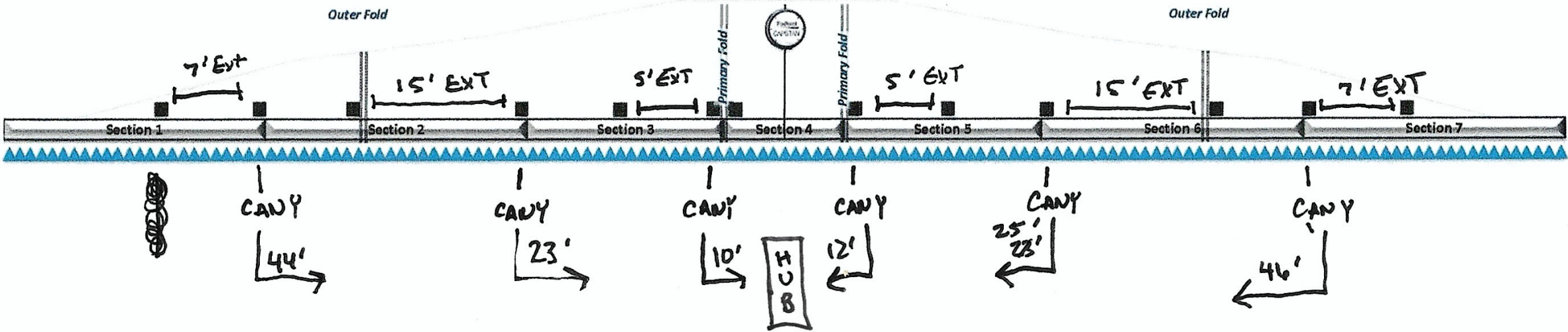


REV.	ECR	DESCRIPTION	DATE	By
A	40614	Production Release	7/13/2022	KP

Machine Specific Information				
Make	AGCO	Total Nozzles	143	AGCO RGC 119' 7 section on 10" spacing
Model	RGC	Nozzle Spacing (IN)	10	
Year		Number of Sections	7	

Boom Layout				
Section Number	Number Nozzles	VCM Size	VCM Orientation	Extension Length
Section 1	24	15P+9N	Right, Right	44
Section 2	24	9N+15N	Right, Right	23
Section 3	18	9N+9N	Right, Right	10
Section 4	11	15N	Left	1
Section 5	18	9N+9N	Left, Left	12
Section 6	24	15N+9N	Left, Left	23
Section 7	24	9N+15N	Left, Left	46
Section 8				
Section 9				
Section 10				
Section 11				
Section 12				

Boom Folds and Hub Mounting - Count Number of Nozzles to each Point	
Boom Breakaway	Nozzle Count Dimension A
Outer Fold	33 Nozzle Count Dimension B (If Applicable)
Inner Fold	Nozzle Count Dimension C
Primary Fold	66 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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4225 SW Kirkclawn Ave,
Topeka, KS 66609

Drawn	Name	Date
Checked		
QA APP		

THIRD ANGLE PROJECTION

TITLE: RGC 120' x 10" Croplands	
SIZE A	DWG No: 123051-116
SCALE: 1:1	
REV	

SHEET 1 of 1