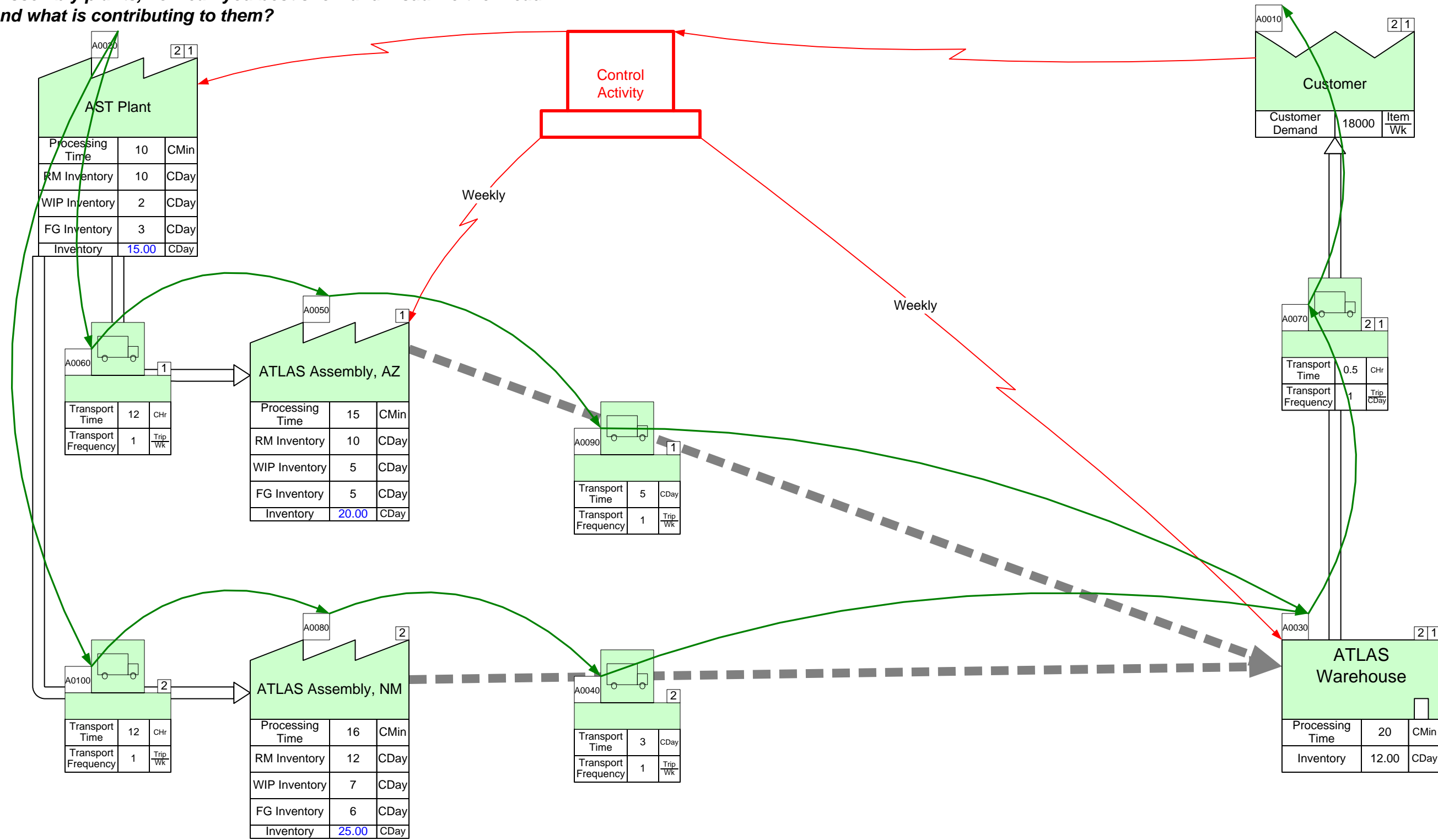


Enterprise Problem: Lead Time

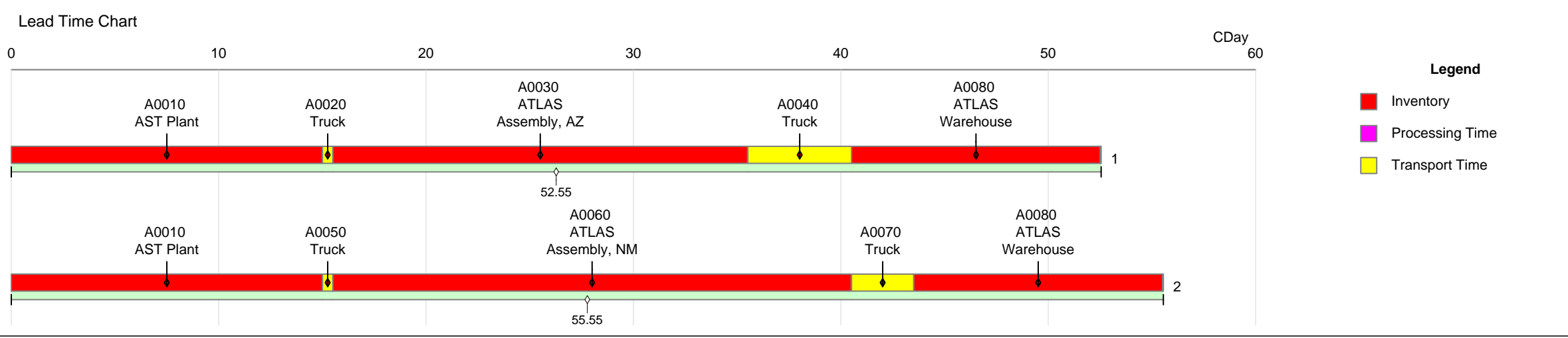
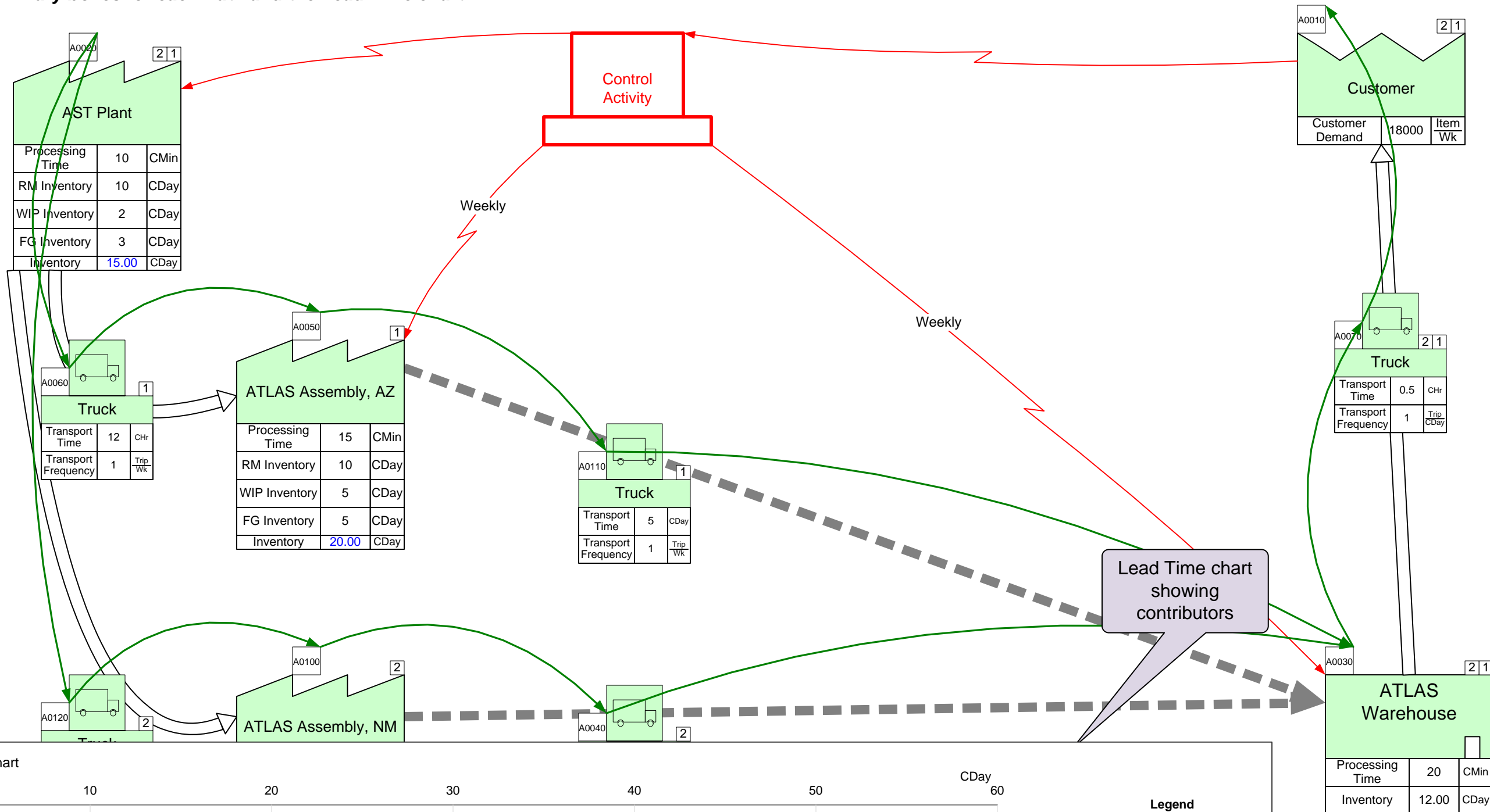
With 2 Assembly plants, how can you best show and visualize their lead times and what is contributing to them?



CDay	ODay	Wk	Wk
24	8	7	5
CHr	OHR	CDay	ODay

Enterprise Solution: Lead Time

Adding Summary boxes for each Path and the Lead Time chart.



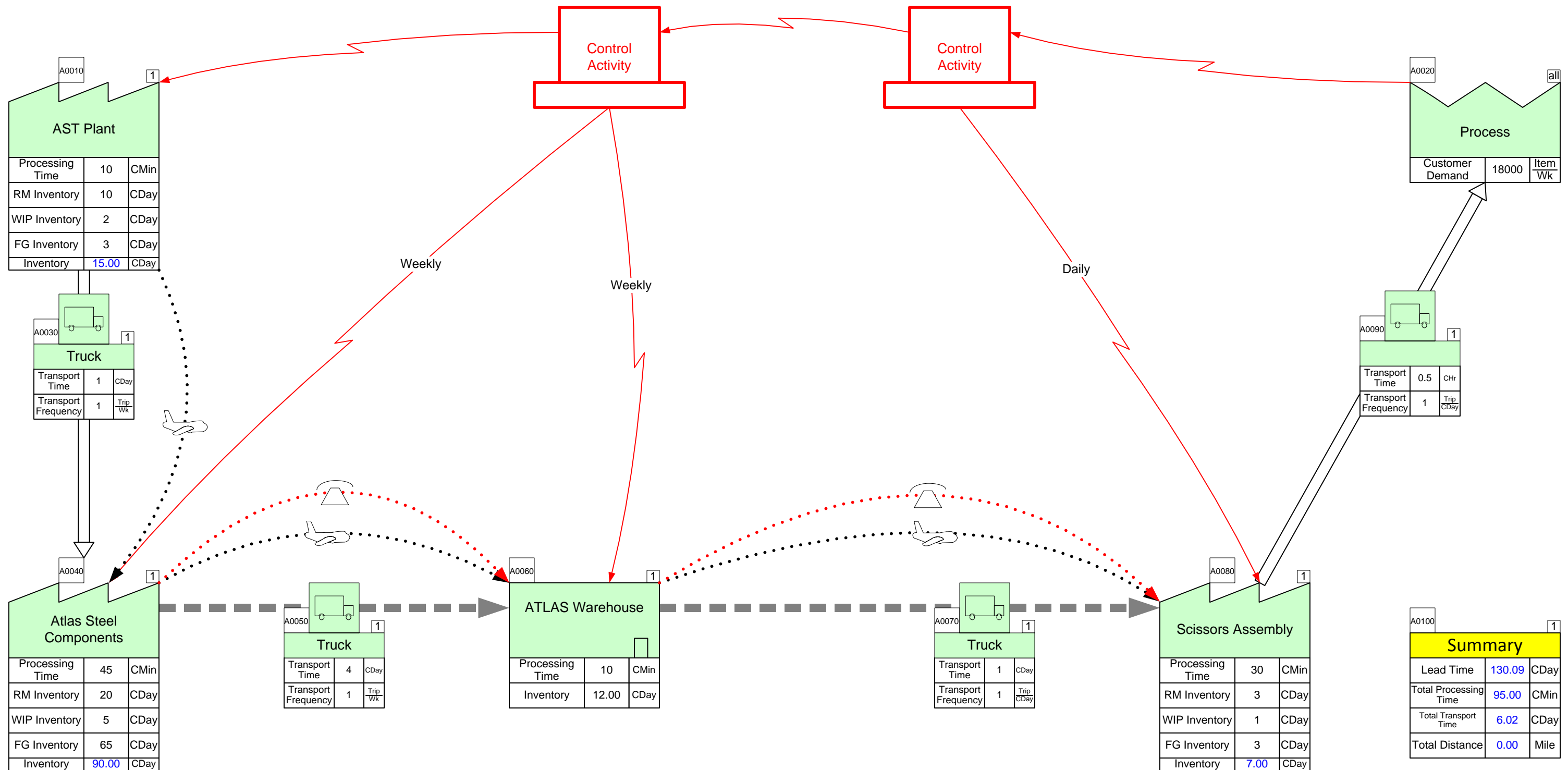
Summary (A0090)		
Lead Time	55.55	CDay
Total Processing Time	46.00	CMin

Summary (A0080)		
Lead Time	52.55	CDay
Total Processing Time	45.00	CMin

Enterprise Problem: Carrying Costs

Problem: You want to estimate the annual carrying cost of the inventory in the plant. You know that the Cost of Capital is 8%, Inventory Obsolescence is 1%, and Inventory Insurance is 1%.

CDay	ODay	Wk	Wk
24	8	7	5
CHr	OHR	CDay	ODay



Enterprise Solution: Carrying Costs

Use the inventory value add-ons for all the centers and the Carrying Cost Factors to calculate.

CDay	ODay	Wk	Wk
24	8	7	5
CHr	OHR	CDay	ODay

