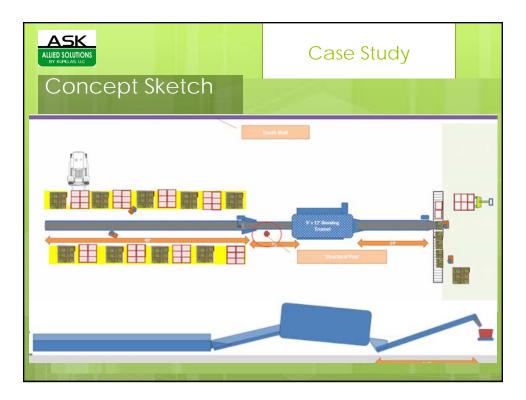




		Case Study	
Se	dum Blending		
1. 2.	Cess development steps Develop clear idea of object Consider comparable system outside industries) Create draft process proposa A. Required components B. Required space	is (in this case from	
	C. Job requirements to oper D. Cost estimate		
4.	E. Estimate production volur Review proposal with represe blender		1 m
6.	Manufacture Work on buy-in Install and test		D



			Case Study
Item	Item	Quantity	
1	Mixing Trommel	1	Concept Outline
2	Blend Staging Conveyor (BSC)	1	
3	Conveyor Wall Extension	1	
4	Bulk Tromel Feed Conveyor	1	
5	Bulk Transfer Conveyor (BTC)	1	
6	BTC Custom Kit	1	
7	10' x 24" Roller conveyor	2	
8	Blend Control Center	1	
9	Control Upgrade	0	
10	Install Support	1	
11	Freight/Delivery	0	

