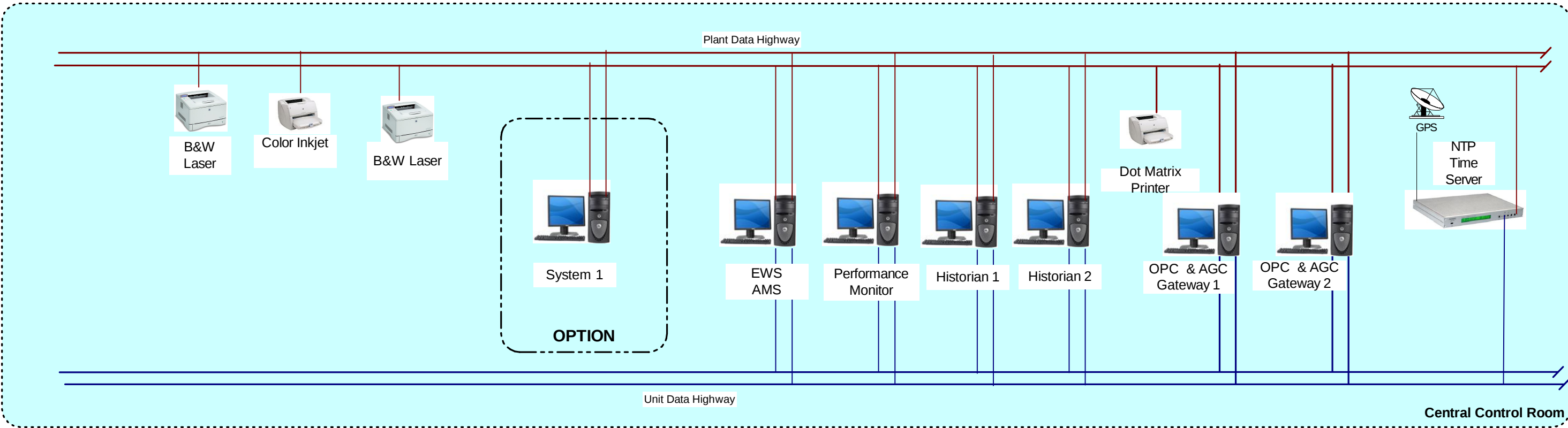
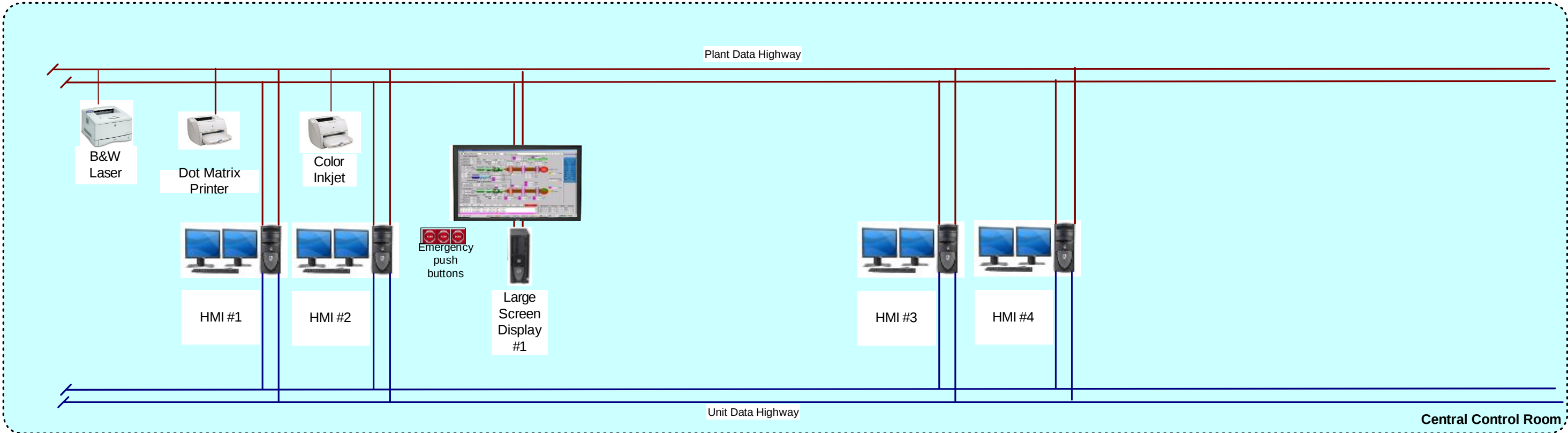
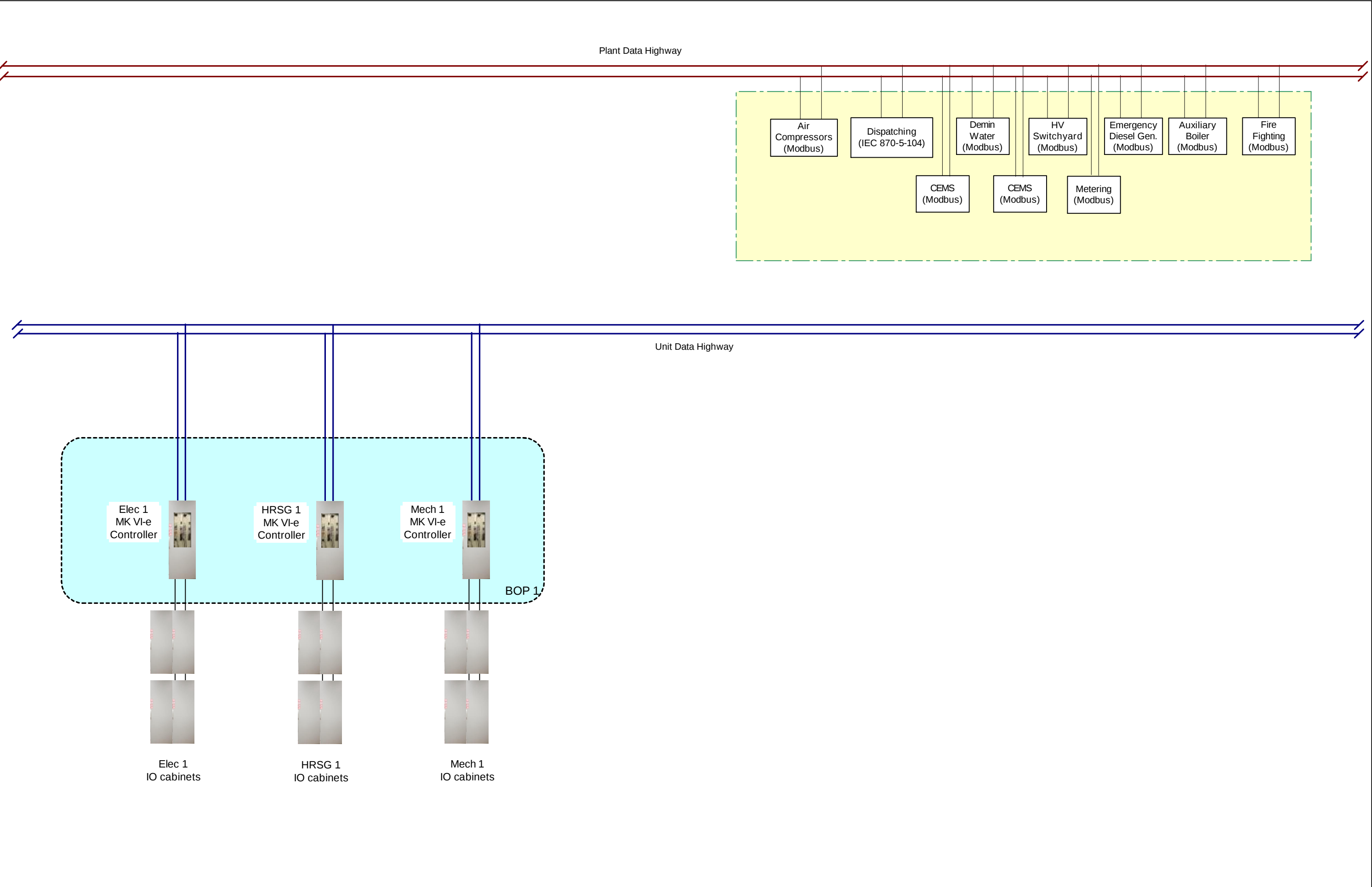




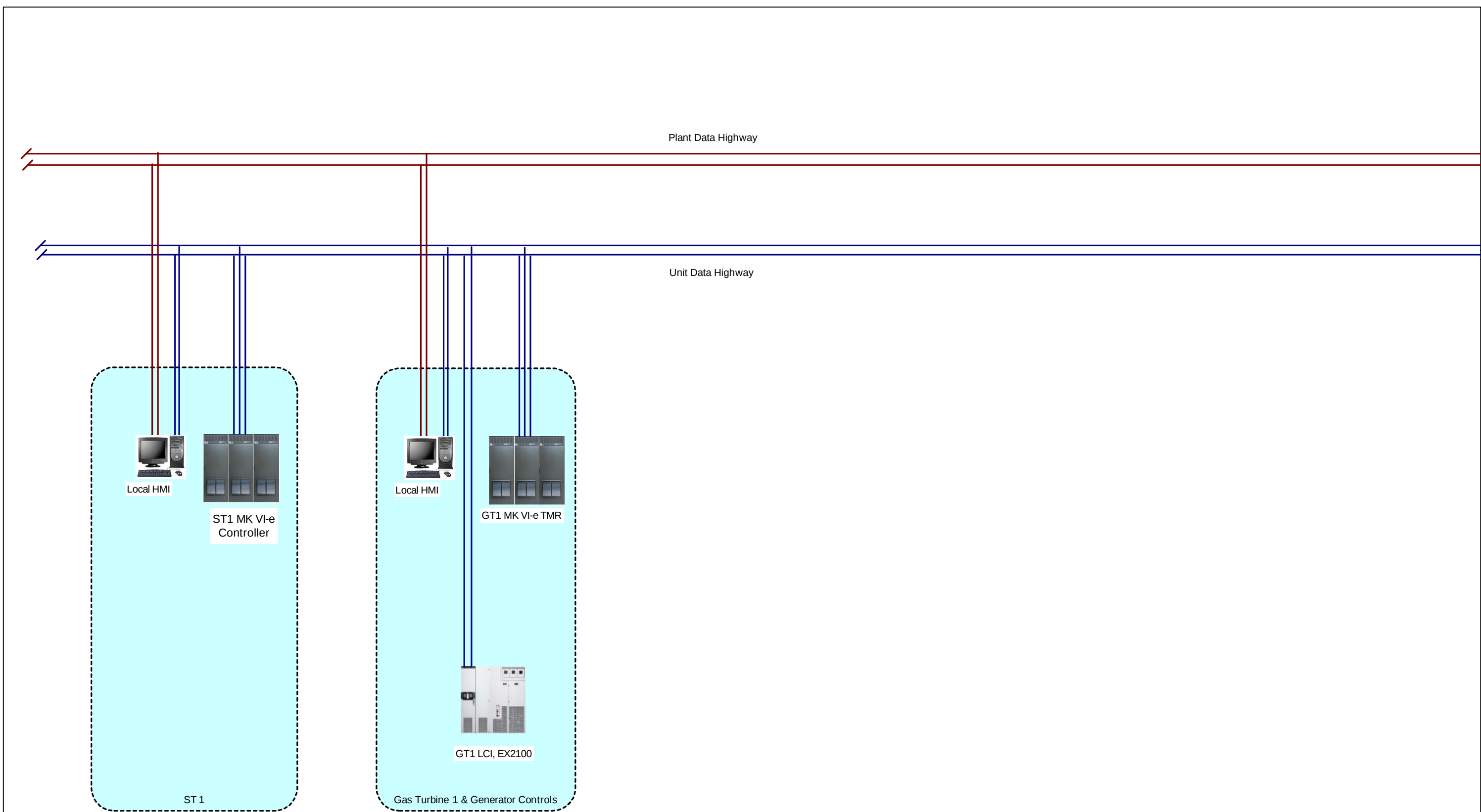
Notes:
1: Controller and IO cabinet quantities will be based on plant IO quantity and partitioning.
2: DCS IO cabinets can be located remote from the controller cabinet
3: Emergency trip push buttons are wired directly to respective IO modules.
4: PLCs depict interface points.

Revision Number 01	Engineer	Issue Date 22 April 2008	GENERAL ELECTRIC COMPANY GE Control Solutions Loveland, CO U.S.A.	Title SNET-Lucy IPS 503648 S109FB Combined Cycle	Control & Maint Room	Sheet No 1 of 3
Revision Date	Technician	Requisition				
Revised By G.CUNEY	Drawn By C. Florentz	Shop Order No				



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Revision Number 01	Engineer	Issue Date 22 Avril 2008	GENERAL ELECTRIC COMPANY GE Control Solutions Loveland, CO U.S.A.	Title SNET-Lucy IPS 503648 S109FB Combined Cycle	
Revision Date	Technician	Requisition		DCS Controllers	Sheet No 2 of 3
Revised By G.CUNEY	Drawn By C. Florentz	Shop Order No			



Notes:
1: Controller and IO cabinet quantities will be based on plant IO quantity and partitioning.
2: DCS IO cabinets can be located remote from the controller cabinet
3: Emergency trip push buttons are wired directly to respective IO modules.
4: PLCs depict interface points.

Revision Number 01	Engineer	Issue Date 22 Avril 2008	GENERAL ELECTRIC COMPANY	Title SNET-Lucy IPS 503648 S109FB Combined Cycle	
Revision Date	Technician	Requisition			
Revised By G.CUNEY	Drawn By C. Florentz	Shop Order No	GE Control Solutions Loveland, CO U.S.A.	Turbine Controllers	Sheet No 3 of 3