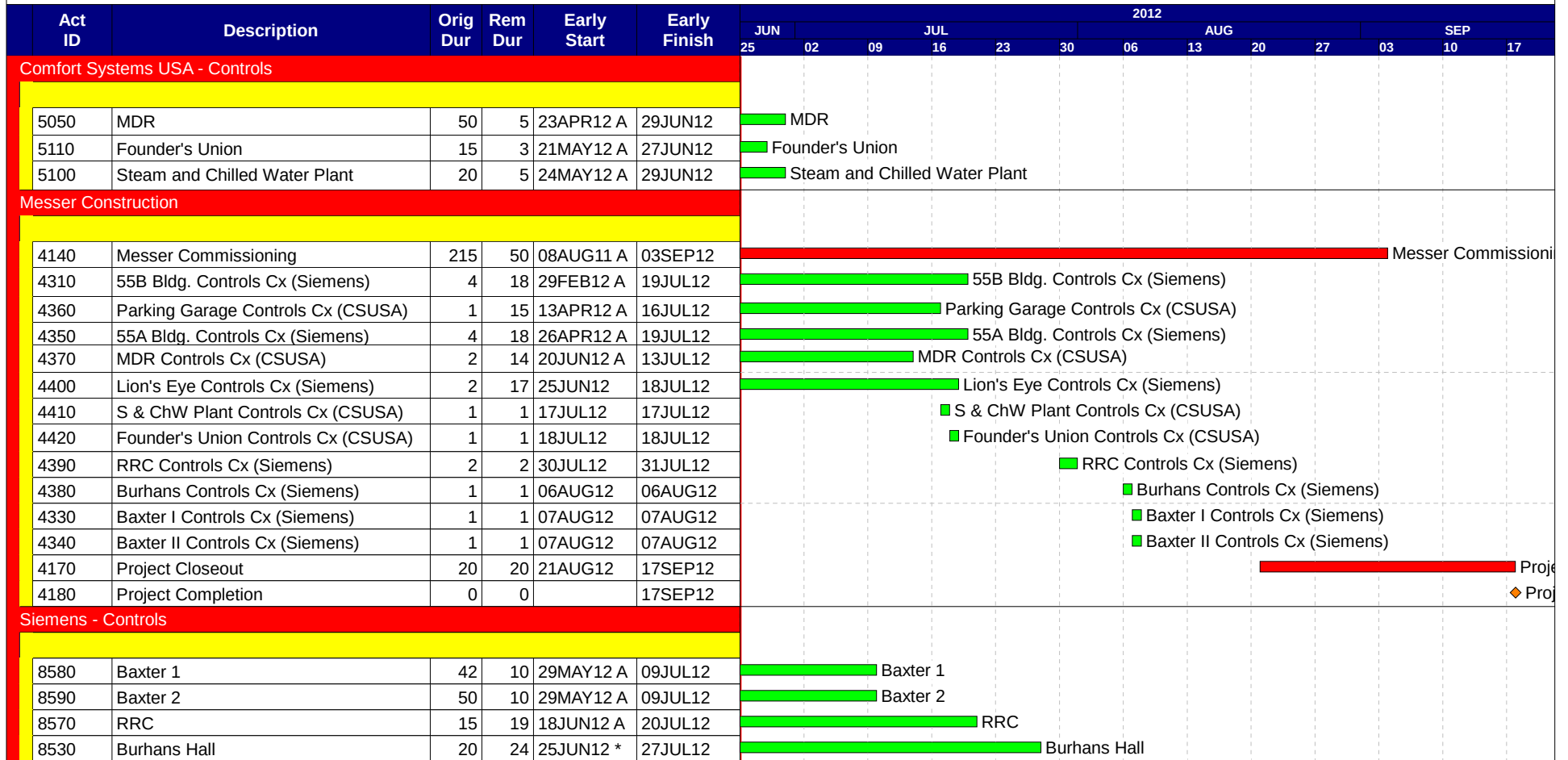


WEEKLY WORK PLAN - THIS WEEK																
	CONTRACTOR		Messer Construction				CATEGORIES OF VARIANCE						TOTAL ACTIVITIES			
	PROJECT NAME		UofL ESPC Phase II				1	Scheduling / Coordination		8	Contracts / CO's		ACTIVITIES COMPLETED			
	PROJECT LOCATION		Louisville, KY				2	Engineering / Design		9	Submittals		PERCENT PLANNED			
	JOB NUMBER		11-1140				3	Owner Decision		10	Approvals / Permits		COMPLETE			####
	PLANNER NAME		JPS				4	Weather		11	Equipment					
REPEAT	ASSIGNMENT DESCRIPTION Criteria for release of assignments Safe - Defined - Sound - Proper Sequence - Right Size - Able to Learn		RESPONSIBLE PARTY	COMMENTS	5	Prerequisite Work		12	RFI's							
					6	Labor		13	Space							
					7	Materials		14	Site Conditions							
					STARTING ON			6/24/2012					PPC ANALYSIS			
					Sun	Mon	Tue	Wed	Thu	Fri	Sat	DONE?		REASONS FOR VARIANCE		
		24-Jun	25-Jun	26-Jun	27-Jun	28-Jun	29-Jun	30-Jun	YES	NO						
	MDR															
	Functional commissioning		CS USA	100%			X									
	S&ChW Plant															
	Integration to power meters and capacitor banks		CS USA	33%					X							
	Research Tower															
	Controls programming , start-up, and commissioning		Siemens			X	X	X	X	X						
	RRC															
	Controls installation		SME			X	X	X	X	X						
	Backlog															

WEEKLY WORK PLAN - NEXT WEEK														
REPEAT	CONTRACTOR	Messer Construction			CATEGORIES OF VARIANCE							TOTAL ACTIVITIES		
	PROJECT NAME	UofL ESPC Phase II			1	Scheduling / Coordination		8	Contracts / CO's		ACTIVITIES COMPLETED			
	PROJECT LOCATION	Louisville, KY			2	Engineering / Design		9	Submittals		PERCENT PLANNED			#####
	JOB NUMBER	11-1140			3	Owner Decision		10	Approvals / Permits		COMPLETE			
	PLANNER NAME	JPS			4	Weather		11	Equipment					
	ASSIGNMENT DESCRIPTION Criteria for release of assignments Safe - Defined - Sound - Proper Sequence - Right Size - Able to Learn	RESPONSIBLE PARTY	COMMENTS		5	Prerequisite Work		12	RFI's					
					6	Labor		13	Space					
					7	Materials		14	Site Conditions					
					STARTING ON		7/1/2012				PPC ANALYSIS			
					Sun	Mon	Tue	Wed	Thu	Fri	Sat	DONE?		REASONS FOR VARIANCE
					1-Jul	2-Jul	3-Jul	4-Jul	5-Jul	6-Jul	7-Jul	YES	NO	
	S & ChW Plant													
	Integration to power meters and capacitor banks	CS USA	100%			X	X							
	Research Tower													
	Controls programming , start-up, and commissioning	Siemens				X	X		X	X				
	RRC													
	Controls installation	SME				X	X		X	X				
	Backlog													

Six Week Look Ahead



Start date	06JUN11
Finish date	17SEP12
Data date	25JUN12
Run date	27JUN12
Page number	1A
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Messer Construction Co.
University of Louisville ESPC Phase II

-  Early bar
-  Progress bar
-  Critical bar
-  Summary bar
-  Start milestone point
-  Finish milestone point