Project Name/Location:			
Project Number:	Date:		
Fabricator:	Controlling Contractor		
Engineer of Record:	SESAC Project Manage	r:	
Fabricator Contract.:	_ SESAC Supt:		
SESAC Crane Oper:	SESAC Project Engir	neer:	
Scope of Work Pre-Engineered Metal Building Conventional Steel Building Complex Steel Structure Roofing Siding Decking Miscellaneous Steel General Miscellaneous General Description of Work:	Sq. Ft. Sq. Ft.	Tons Tons Tons Tons Tons Tons Tons Tons	
Footings, Piers, Walls and Anchor E 1. Has concrete reached 75% of suffic 2. Proof of Strength:	Bolts ient strength?	Yes _ Yes _ Yes _ Yes _	No No No
Notification of Commencement of S 1. Was written notification given to SE		_No	
Site Layout 1. Has controlling contractor provided	adequate access to site?	Yes	No

2. Is lay down area firm, properly g	raded, well drained a	nd accessible?	
		Yes	No
Pre-Construction Site Conference	•		
Has a Pre-Construction Site Confe Please list those attending	rence been held?	Yes	
Sequence of Erection Activity 1. Give a general sequence of erec	ction activities:		
2. Has erector Submitted an Erecti	on Sequence to Stee	I Fabricator?	
	•	Yes	No
3. Material delivery date:4. How will activities be coordinated	d with other trades?		
- Trow will doubtlied be deer alliate			
Cranes			
1. Crane Type(s): Crane #1	Crane #2	Crane #3	
2. Crane Brand: Crane #1			
3. Crane Capacity: Crane #14. How is the site prepared for the			
5. How many different locations wil	I the crane have and	where are they?	
6. What is the path for overhead lo	ads?		
7. How will employees be notified of	of overhead loads?		
8. Are there any critical lifts? (75%	of capacity or dual cr	ane)Yes	No
a. How many?	_		

10. Are lift permits attached for critical11. Has trucking to site been approved			Yes Yes	
Steel Erection Activities / Procedure items and how they will be performed.		scription of the	: followin	g
Temporary Bracing / Guying:				
Repair, Replacement or Modificatio	n of Anchor E	Bolts:		
3. Columns / Beams (Joists or Purlins):			
4. Connections:				
5. Decking:				
6. Roofing:				
7. Siding:				
8. Steel Grating:				
9. Handrail or Miscellaneous Iron:				
Fall Protection (Please identify the Fall P 1. Erection of vertical structural members	JLG Scis Vert Retr	cedures for the fo Lift / Tie-Off sor Lift / Guardrails ical Lifeline / Harne actable Lanyard / H er – Explain	ss and Lany larness	
2. Erection Horizontal Structural Members	Scis	Lift / Tie-Off sor Lift / Guardrails ical Lifeline / Harne actable Lanyard / H er – Explain	ss and Lany łarness	/ard
3. Installation of Bolts & welded connections	JLG	Lift / Tie-Off		

Are all personnel wearing hardhats? Are erection areas properly barricaded?	YesNo Yes No
Falling Object Protection 1. Method for securing loose items aloft:	
10. Has fall protection training been documented11. Is a competent person on-site at all times?12. Were fall protection systems designed by a	YesNo
9. Wall Opening	JLG Lift / Tie-Off Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain
8. Holes	JLG Lift / Tie-Off Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain
7. Leading Edges	JLG Lift / Tie-Off Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain
6. Unprotected Sides / Edges	JLG Lift / Tie-Off Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain
5. Installation of Decking	JLG Lift / Tie-Off Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain
4. Installation of Spandrel Framing	JLG Lift / Tie-Off Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain
	Scissor Lift / Guardrails Vertical Lifeline / Harness and Lanyard Retractable Lanyard / Harness Other – Explain

Hazardous Non-Routine Tasks

1. Are Job Safety Analyses performed on all non-routine hazardous tasks?

2. Attach JSA's.	_	Yes	No	
Training Certification	erly trained for performing steel erection acti	ivities?		
	erly trained for the use of fall protection systems	Yes	No	
3. Attach documentation		Yes	No	
	Competent Persons ite specific erection plan:			
	in protection system design.			
6. Fall Protection Compe	etent Person:			
Emergency Rescue Pro	oceduresEmergency Response Team	Manbas	ket	
Stair Tower	1st Aid Trained Personnel	Hoists		
Aerial Lifts	Other			
Comments:				
Completed By:	Da	te:		