



## Lift Plan- Craning, Rigging & Hoisting

Job Start Date:		
Job Completion Date:		
Work Order #:		
Job Description:		
<b>LIFT PLAN</b>		
LOCATION OF LIFT:	B26	
LOCATION OF PLACEMENT:	Trailer	
LOCATION OF LIFTING POINTS:	Beam straps	
LIFT WEIGHT AND CALCULATIONS:	70 TON	
WEIGHT OF LOAD TO BE LIFTED:		
RIGGING HARDWARE REQUIREMENTS:		
DIMENSION OF LOAD TO BE LIFTED:		
<b>BASIC RIGGING PLAN</b>		
WHO IS RESPONSIBLE FOR RIGGING ?		
HAS COMMUNICATION BEEN ESTABLISHED ?		<b>YES / NO</b>
IS THE RGGING IN ACCEPTABLE CONDITION ?		<b>YES / NO</b>
IS THE RIGGING APPROPRIATE FOR THE JOB ?		<b>YES / NO</b>
DOES THE RIGGING GEAR HAVE PROPER ID?		<b>YES / NO</b>
DOES GEAR HAVE WORKING LOAD LIMITS ?		<b>YES / NO</b>
WEIGHT OF THE LOAD:		
LOADS CENTER OF GRAVITY		
SLING ANGLE		
<b>PERSONNEL INVOLVED</b>		
SUPERVISOR:	Marty Cavanaugh	
RIGGER 1:	Joe Zadar	
RIGGER 2:	Andrew Fossile	
RIGGER 3:	Ricardo P. Dela Cura III	
CRANE OPERATOR:	Roddy Wells	
SIGNALMAN:	Masters Wilson	