



ENGINEERED ENCLOSURE DAILY LOG



PROJECT INFORMATION		
PROJECT ADDRESS:	DATE:	TIME:

GENERAL INFORMATION		
Location:	Installation Date:	
Permit Number:	Permit Exp. Date:	
Approved Drawings on Site:	<input type="checkbox"/> Yes	<input type="checkbox"/> No

MAINTENANCE CHECKLIST		YES	NO	N/A
1.	Engineering Enclosure System (EES) installed according to approved drawings			
2.	EES on exterior of building covering all working areas			
3.	EES located at or below lowest level of work and openings along building exposure			
4.	All netting properly attached and secured according to approved drawings			
5.	All securing elements (zip ties, etc.) in good condition and adequately installed			
6.	Netting in good condition and inspected for any discrepancies			
7.	Gap not to exceed 1 inch, along face of the building			
8.	Vertical surfaces of EES covered fully by 2 layers of netting			
9.	EES inspected, repaired or maintained as needed			
10.	EES inspected periodically while not in use			
11.	EES inspected prior to forecasted inclement weather events			
12.	Controlled Access Zone (CAZ) available for adjoining property			
13.	CAZ indicated on approved EES plans			
14.	CAZ set up according to approved drawings			

COMMENTS

INSPECTION DETAILS		
INSPECTED BY:	SIGNATURE:	DATE: