Project:	Tear Drop Park Deck Wood Repair	r Date:	February 13, 2013	
Engineer:	Ensign Engineer	RE: # of Pages:	Addenda #1 2	
The following revisions and/or clarifications are to be made to the proposal documents for Tear Drop Park Deck Wood Repair". They are a result of issues discussed at the pre-proposal conference held on February 5, 2013 and any questions received by close of business of February 8, 2013 Clarifications:				
1. Bid date do 2. Clarification months wh 3. There is no 4. 5.	ue verification – February 21, 2013, and for the contractor schedule – Contich includes project close out by BPG sealant required after power washings as were to all question are shown in Italia.	tractor work is no CA ng IPE	t 6 months, RFP references 6	
 Please provide detail showing nailer attachment to the concrete base/stringer. See Attached Please advise if bleacher's nailer is to be installed perpendicular to IPE deck. Contractor to install bleacher's nailer perpendicular to Ipe deck. 				
By signing the line below, I am acknowledging that all pages of the addenda has been received reviewed and understood, and will be incorporated into the bid price submitted. This document must be attached to the proposal for consideration.				
Print Name Number of page	Signature es received:		Date	
Distributed to:	All present and all prospective Proposers			

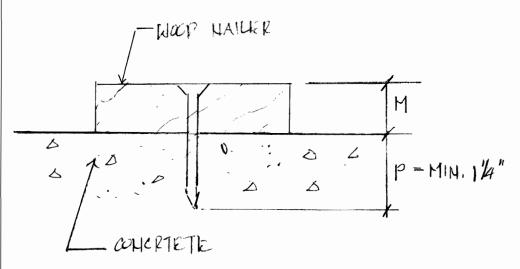


ENSIGN ENGINEERING, P.C.

Consultant Engineers 1111 Calhoun Avenue Bronx, New York 10465 (718) 863-5590

JOB BATTERY PARK CITY-T	EAR PROPDECK WORTH
SHEET NO.	OF
CALCULATED BY F. MARCINTAL	DATE
CHECKED BY	DATE
SCALE N.T. S	

ATTACHMENT TO CONCRETE BASE/STRINGER DETAIL



LUTES

- HOOD HALLER TO L'ONCILETE.
- Z. SCREWS ARE TO 14" HOT-DIPPEID GALVANIZED WITH A MIH. EMBEDMENT OF 14"4 MAX. EN BEDMENT OF 134."
- 3-CONTRACTOR TO SELECT SCREW LENGTH BASED ON THICKNESS
- 4- SCRIEN SPACHIE SHALL 2 ROWS E"C. C TO ALLOW A STRUCTURALLY SOUND BASIC TO HAIL 1PE TO.