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Client Job# : **3637**

Exact Job# : **2019-261**

Date : **2019/11/21**

REQUEST FOR INFORMATION: 2019-261_RFI-100

To : Schuff Steel (Stockton CA)
10100 Trinity Parkway
Stockton, CA. 95219, USA

From : Matt Whitney
Due Date : 2019/11/26

Attention : Peter Cano

Project Name : **North Mary Ave Bldg 3**

Subject : **Clarify Screen Wall HSS Col Base Connection**

Reference(s) : 2019-261_RFI-100_SK1.pdf

Questions :

See attached RFI-100_SK1 (Det.2 / S711):

Q1: Please confirm if these bottom flange reinforcement plates shall be 'loose' (field welded). Erecting these beams may be difficult if these plates are shop welded to the supporting beams.

Q2: Please confirm Shear PL is full depth (continuous). Det.3 / S711 below shows the shear PL being split about the supported beam bottom flange.

Q3: Please confirm weld size and the PL will be Field welded to the supported beam.

Answers : **Priority = Normal**

Time is of the essence for this Request For Information.
Failure to respond to the RFI by the due date indicated above will impact the project schedule (one day minimum for each day delay) and could cause additional cost to this project.