

Solicitation No. - N° de l'invitation
ET025-183206/A

Amd. No. - N° de la modif.
004

Buyer ID - Id de l'acheteur
pwz202

Client Ref. No. - N° de réf. du client
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File No. - N° du dossier
PWZ-8-41008

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CLARIFICATIONS:

Question 1: In phase 1 drawing M313, it states in several locations on the detail drawings "5MM ALL WELDED ALUMINUM DUCTWORK". In the spec 23 31 13.01 2.08 states that joints are to be SMACNA unless otherwise indicated. Can you please confirm that all ductwork on the interior of the modules is to be welded as well or if low pressure SMACNA joints are acceptable.

Answer 1: Exterior ducting is all welded on module. There will be a transition from welded 5mm to low pressure on the interior side, but not before a small amount of 5mm welded ducting per the details.

Question 2: Phase 2 does not have the hood detail drawing indicating that welded aluminum ductwork is required. Just want to confirm that all hoods and interior ducts for the existing generator and inflation rooms is to be low pressure SMACNA.

Answer 2: Site building ducting is all low pressure to SMACNA.