

Subject: RE: [EXTERNAL]Re: NSD Drawing Request (by COB 12/15/21) - PBR and Lockhart Smokehouse
From: Josh Jackson <Josh.Jackson@vulcanhart.com>
Date: 12/14/2021, 5:51 AM
To: Roxanne Holt <Roxanne.Holt@vulcanhart.com>
CC: Barb Alger-Squier Assoc <balger@squierinc.com>, "ddb@davidbethel.com" <ddb@davidbethel.com>

48S-SEF(TBD) would be best. Advise the left-to-right and we can set it up.

From: Roxanne Holt <Roxanne.Holt@vulcanhart.com>
Sent: Monday, December 13, 2021 4:53 PM
To: Josh Jackson <Josh.Jackson@vulcanhart.com>
Cc: Barb Alger-Squier Assoc <balger@squierinc.com>; ddb@davidbethel.com
Subject: RE: [EXTERNAL]Re: NSD Drawing Request (by COB 12/15/21) - PBR and Lockhart Smokehouse

[@Josh,](#)

Long/Short: They want a 12-SEFAAA (12" work top-cabinet base) next to a 36S-6BN.
Question: Will the 12-SEFAAA be ok to stand/sit next to the 36S-6BN with no issues?
OR should we do a special 48S-6BN with Work Top (SEF)?

Additionally, we can ask them to bolt the two units together in the field at installation for stability.

Thank you,

Roxanne Holt (she/her)
Ranges & Chain Sales BDM
Vulcan / Wolf
3600 N Point Blvd | Baltimore, MD 21222
M: 410-800-5192



From: Barb Alger <balger@squierinc.com>
Sent: Monday, December 13, 2021 4:38 PM
To: Roxanne Holt <Roxanne.Holt@vulcanhart.com>
Subject: [EXTERNAL]Re: NSD Drawing Request (by COB 12/15/21) - PBR and Lockhart Smokehouse

[EXTERNAL]

Hello Roxanne,

I am hoping you can assist me with this one. David called me about this drawing request because he advised that the 12" worktop we quoted here is for an electric range and therefore will not work with the gas range Next Step Design specified. In addition to the two (2) documents we shared with David, attached is the original spec document we received from Next Step where they specifically asked for the EV12-SEFAAB.

This project is a Cordish project and we have been guided by Next Step Design that we are to use Endurance products whenever possible for the Vulcan spec. David advised that the 12" worktop cannot be a stand-alone and needs to be secured to the range but the one Next Step requested will not work. David thought we might be able to quote a 48" unit for stability that would have the 36" range and then a 12" worktop but he suggested I contact you for guidance on how we could quote it. He stated the 18" worktop we quoted is fine on its own. Any suggestions?

If it is easier to discuss, please feel free to call me at 301-762-3710 ext. 1000.

Thank you!

Barb Alger
Squier Associates, Inc.
301-762-3710 Ext. 1000
301-762-2303 Fax



On Thu, Dec 9, 2021 at 10:46 PM Barb Alger <balger@squierinc.com> wrote:

Good afternoon David,

Please provide a drawing for Next Step Design in their format (plan view, isometric, elevation and utilities specs including total BTU per line up) for their project PBR and Lockhart Smokehouse. Attached are a PDF file with the quoted equipment highlighted in red and a copy of our quote for the equipment spec. The drawing file is needed by COB 12/15/21 or sooner.

If you have any questions or need anything else, please let us know.

Thank you.

Barb Alger
Squier Associates, Inc.
301-762-3710 Ext. 1000
301-762-2303 Fax

