

Subject: NSD Drawing Request (need date pending) - MSP Mill City Tavern
From: Barb Alger <balger@squierinc.com>
Date: 2/16/2022, 2:53 PM
To: David Bethel <ddb@davidbethel.com>
CC: Roxanne Holt <Roxanne.Holt@vulcanhart.com>

Good afternoon David,

Please begin 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 called MSP Mill City Tavern. Attached are the CAD plan, a PDF file with the quoted equipment highlighted in red outlines, and a copy of our quote for the equipment spec.

The one item that may change is the riser for the cheesemelter. Next Step Design wanted an open riser design and we are submitting a PVR to see if it can be done. For now, we have quoted the reinforced riser that is offered as a standard. Items 66/67 and 70/71 are sitting on refrigerated bases by others. We ask that we get the drawing started as Next Step Design wanted the quote and drawing by the end of this week but our progress is pending on the outcome of the PVR request.

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



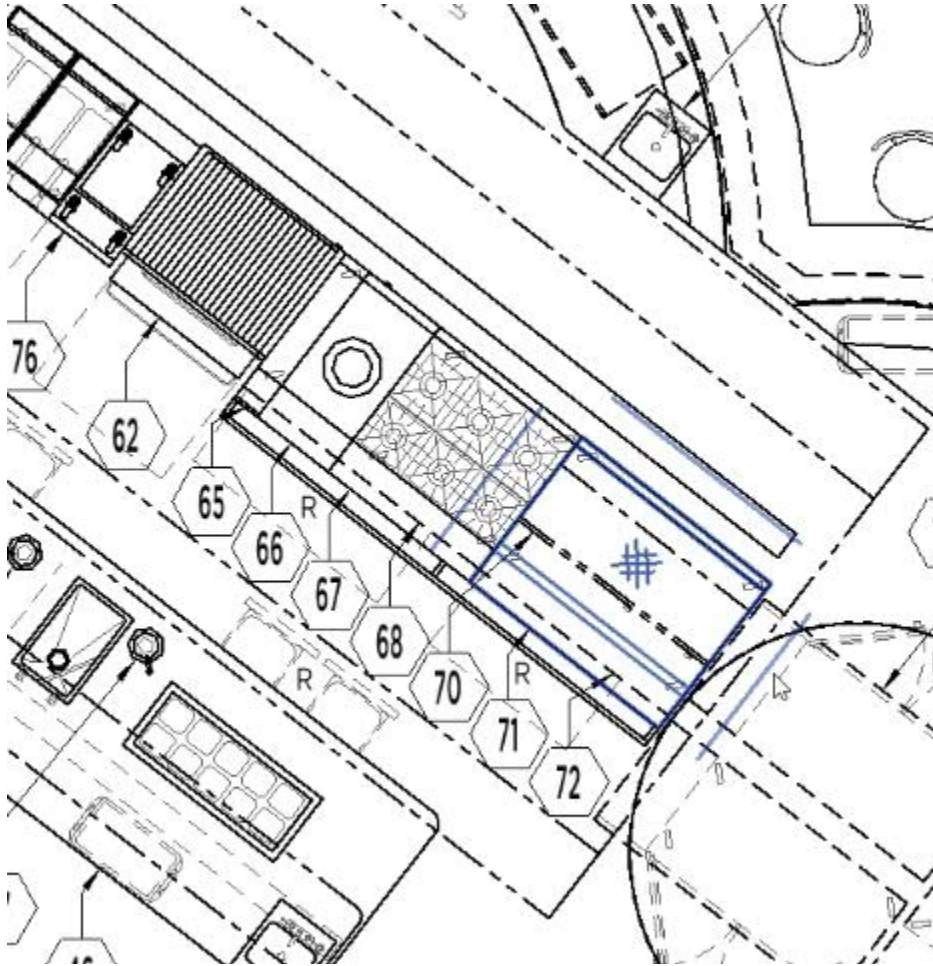
— Prelim Drawing MSP Mill City Tavern 9-22-21.eml —

Subject: OTG Mill City Vulcan
From: Jessica Abell <jabell@nextstepdesign.com>
Date: 2/11/2022, 12:07 PM
To: Maggie Maidl <MMaidl@nextstepdesign.com>
CC: Linda Callahan <lcallahan@nextstepdesign.com>, OTG MSP Mill City Tavern
<OTGMSPMillCityTavern@nextstepdesign.com>

Good afternoon Barb,

- For the items listed below we are wondering if we would be able to have this open riser with a refrigerated base? If possible could you provide us with the information we will need to spec for this range mounted option. If this mounting option is not an option do you have any other suggestions we could explore? This is going to be an open kitchen the client does not want to have the closes riser.
 - Item #70 – Cheesemelter, model #VICM48
 - Item #71 – Griddle, model #VGM36
 - Item #72 – Refrigerated Base, Continental, model #D48GN

Please note to ignore Item #65 in the snip below, please refer to PDF's provided.





Please let me know if you have any questions.

Thank you,

Jessica Abell
ASSISTANT PROJECT MANAGER



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|---|--------|
| — Attachments: — | |
| Prelim Drawing MSP Mill City Tavern 9-22-21.pdf | 371 KB |
| MSP_Mill_City_Tavern_Vulcan quote 2-16-22.pdf | 254 KB |
| Prelim Drawing MSP Mill City Tavern 9-22-21.eml | 864 KB |

Subject: Revision Request (COB 4/8/22 or sooner): MSP MILL CITY TAVERN - VH-MSPMC (Next Step Design)
From: Barb Alger <balger@squierinc.com>
Date: 4/6/2022, 11:46 AM
To: David Bethel <ddb@davidbethel.com>
CC: Chris Cook <chris.cook@itwce.com>

Good morning David,

Next Step Design made a minor change on this project. For Items 66 and 67 sitting on top of the refrigerated base, they added a VWT06 to the LEFT of the V1FT18 (Item 66) and we extended the shared condiment rail to 60". Attached is our revised quote. The VWT06 will be Item 65 but the gas connections will remain the same (coming in on the V1FT18 and minifolding to the V6B36). Can you update the drawing file based on this info or do you need to see a revised plan view?

If you are able to update per the above, we would like to get it back by COB Friday (latest).

Thank you!!

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



On Wed, Feb 23, 2022 at 8:40 AM David Bethel <ddb@davidbethel.com> wrote:

Morning !

Let's see if this flies ! -David

02-23-2022 : 08:41:01a

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DIRECT LINK : [HTTP://WWW.DAVIDBETHEL.COM/MSPMC/INDEX.HTM](http://www.davidbethel.com/MSPMC/INDEX.HTM)

VH-MSPMC : MSP MILL CITY TAVERN

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02-23-2022

Item 76 <-> Please Verify : no heat lamp

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Thanks! -David

02-17-2022

David Bethel
Fabricated Designs, Inc.
<http://www.davidbethel.com>

v. 757-595-5949
ddb@davidbethel.com

— Attachments: —

MSP_Mill_City_Tavern_Vulcan Quote 4-6-22.pdf

255 KB