

Jeanie Bourke <jmb@portlandmaine.gov>

Fwd: 31 Cedar St., BP#2017-01905 plan review comments - Reviewed

2 messages

Kathy Alves < kra@portlandmaine.gov>

Thu, Jan 25, 2018 at 2:38 PM

To: Jeanie Bourke <imb@portlandmaine.gov>, David Onos <donos@portlandmaine.gov>, Michael Russell <mar@portlandmaine.gov>

Jeanie,

Please see the specs for the bathroom container walls. We have a sample that you can look at if need be. Dave is out sick today, please let us know if you need anything else.

Thanks

Kathy Alves Public Buildings/Port Director 212 Canco Road Portland, Maine 04013 (W) 207-808-5402 (C) 207-233-8523 kra@portlandmaine.gov

----- Forwarded message ------

From: Dexter Cowperthwaite <dcowperthwaite@snapspacesolutions.com>

Date: Wed, Jan 24, 2018 at 1:22 PM

Subject: Fwd: 31 Cedar St., BP#2017-01905 plan review comments - Reviewed

To: kra@portlandmaine.gov

Dexter Cowperthwaite SnapSpace Solutions www.snapspacesolutions.com

Sent from Dexter's iPhone

Begin forwarded message:

From: Dexter Cowperthwaite <dcowperthwaite@snapspacesolutions.com>

Date: January 24, 2018 at 12:49:15 PM EST To: David Onos <donos@portlandmaine.gov>

Subject: Re: 31 Cedar St., BP#2017-01905 plan review comments - Reviewed

Dave,

We will be over shortly. Here is a file with the factory specs for a refrigerated container like we are using for the bathroom. We will bring you a piece of a wall section also.

Dexter

SnapSpace Solutions

55 Baker Blvd Brewer, ME 04412 207-907-7854 207-592-8492

http://www.snapspacesolutions.com/

On Tue, Jan 23, 2018 at 1:28 PM, David Onos donos@portlandmaine.gov> wrote: I should be in the office by 12:30

On Tue, Jan 23, 2018 at 1:03 PM, Dexter Cowperthwaite downerthwaite@snapspacesolutions.com

Let's shoot for just after lunch. What time are you normally back in the office afterwards?

Dexter

SnapSpace Solutions

55 Baker Blvd Brewer, ME 04412 207-907-7854 207-592-8492

http://www.snapspacesolutions.com/

On Tue, Jan 23, 2018 at 11:43 AM, David Onos <donos@portlandmaine.gov> wrote: I will be available tomorrow. Please let me know when you are on your way.

Thanks for the A plans. They look good.

We still need a revised plumbing and mechanical plan. Please make sure that the venting is shown on the plumbing.

Thanks

On Tue, Jan 23, 2018 at 10:09 AM, Dexter Cowperthwaite <dcowperthwaite@snapspacesolut ions.com> wrote:

Dave.

Please see the revised plans. We will be bringing you an actual piece of a sidewall and the 33 page specifications pertaining to this type of container this week. We did not have our engineer do a site plan as we are only supplying the components. If you wish for him to do a plan we can line item it on the final bill.

As a side note the interior of these units will be white as opposed to stainless. Every stainless unit that was offered was not in good shape and was rejected. It was explained to me yesterday that the industry standard has changed to the white aluminum for cost effectiveness. We could probably still find a better stainless unit but it may take some time and possibly reaching out to a southern port to get it. Please call me to discuss this. I have included a couple of pics of the interior of the unit we have picked.

I have just spoken to Chad and if you are available tomorrow we would like to drop by with the wall section and specifications.

Dexter

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----- Forwarded message ------

From: **Dwaine Witham** dwaine.witham@plymouthengineering.com

Date: Tue, Jan 23, 2018 at 9:47 AM

Subject: 31 Cedar St., BP#2017-01905 plan review comments - Reviewed To: Dexter Cowperthwaite <dcowperthwaite@snapspacesolutions.com> Cc: Chad Walton <cwalton@snapspacesolutions.com>, Keith Ewing

<kewing@plymouthengineering.com>, Nate Howe <nate.howe@plymouthengineering.com>

Dexter,

Reviewed comments:

1. Sheet A1 Comment: The WC clearance requirement is 24", this is not achieved by 51"- 28.25" toilet length = 22.75". As a compromise between this and the 3' passage, please adjust for a 4'-4" stall length and 2'-11" passage width.

As per compromise, adjustments have been made on A1 sheet.

2. Sheet A2 Comment: Please provide a plan view of the exterior wall framing details including studs, corrugated wall panel, insulation and total dimensional thickness.

Plan view of exterior walls are dictated by wall types on Sheet A1. Containers are premanufactured and are slightly different from each manufacture. A physical piece of container was given to make structural details for door & windows, Sheet A2 Detail 4 & 5. Container construction is not like regular construction, they are pre-manufactured.

3. Sheet A3 Comment: Please provide a plan view and elevation of the ramp & landing with all required ADA elements including maneuvering clearances, dimensions, railings, edge protection, slope etc.

See general notes on Sheet A1, Note 11. Design for bathroom and locker container does not meet 2010 ADA standards requirements at owners request.

Ramps and landscaping are to be done by others. Finish locker installation is done by others.

Regards,

Dwaine Witham, AEC Technician

Plymouth Engineering, Inc.

Land Development & Building Design Consultants

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David Onos LEED AP