

**From:** Richard Kahn <[REDACTED]>  
**To:** michael glidden <[REDACTED]>  
**Cc:** Daphne Wallace <[REDACTED]>, Stephanie Remington <[REDACTED]>  
**Subject:** Fwd: 40x60 bldg.  
**Date:** Thu, 07 Mar 2019 21:15:25 +0000  
**Inline-Images:** image002.png; image003.png; image004.png; image005.png; image006.jpg; image001.jpg

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i am not sure if you responded and i apologize if you did and i missed it.  
could you please update on status and next steps as jee would like ordered asap  
thank you

Richard Kahn  
HBRK Associates Inc.  
575 Lexington Avenue 4th Floor  
New York, NY 10022  
tel [REDACTED]  
fax [REDACTED]  
cel [REDACTED]

Begin forwarded message:

**From:** Richard Kahn <[REDACTED]>  
**Subject:** Fwd: 40x60 bldg.  
**Date:** February 22, 2019 at 3:25:25 PM EST  
**To:** michael glidden <[REDACTED]>  
**Cc:** Daphne Wallace <[REDACTED]>, Stephanie Remington <[REDACTED]>

can you please review and reply ASAP  
thanks

Richard Kahn  
HBRK Associates Inc.  
575 Lexington Avenue 4th Floor  
New York, NY 10022  
tel [REDACTED]  
fax [REDACTED]  
cell [REDACTED]

Begin forwarded message:

**From:** Brian Buck <[REDACTED]>  
**Subject:** RE: 40x60 bldg.  
**Date:** February 21, 2019 at 1:30:57 PM EST  
**To:** michael glidden <[REDACTED]>  
**Cc:** Daphne Wallace <[REDACTED]>, Richard Kahn <[REDACTED]>, Stephanie Remington <[REDACTED]>

Michael,

I want to put together a drawing for you but I need to clarify a couple of things first.

- So the building was not erected according to plans, it was modified somewhat in the field? The building was a fully sheeted building. So the erector opened up the left end wall to 8'2" and the back side wall to 10'6" but was sheeted 5'6" past the roof of the 14" slab. How deep is the retaining wall?
- Are the (2) 12' x 14' doors on the marked up dwg you sent back (front side wall and right end wall) to be included in these locations? Are we adding a third rollup door in bay #3 of the front side wall where you currently have a 15' rough opening?

Assuming the above is correct this is what I would propose.

We previously had the left end wall as a flush girt condition. I would change it to a bypass girt so that the girt would extend 10" (depth of girt) past the face of the column. This way a) the panel would lap over the retaining wall (if it is 10" or less deep) for a good seal and b) would allow us to shift the columns in 10". This will clear the existing anchor bolts which will be cut off and providing the pier is sufficient in width, would save a whole lot of time and labor on those (4) left end wall columns.

I'd leave the back side wall open to 10'6", sheet above the roof and provide a wall to roof flashing. I'm assuming the slab is all even elevation?

I think if we change the bay spacings slightly (less than a foot in most cases) we can avoid having to do a lot of the demolition.

What do you think?

Regards,  
Brian Buck

EFTA01030999

President

Direct: [REDACTED]  
Toll Free: [REDACTED]  
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**From:** michael glidden <[REDACTED]>  
**Sent:** Wednesday, February 20, 2019 4:56 PM  
**To:** Brian Buck <[REDACTED]>  
**Cc:** Daphne Wallace <[REDACTED]>; Richard Kahn <[REDACTED]>; Stephanie Remington <[REDACTED]>  
**Subject:** Fwd: 40x60 bldg.

Good afternoon Brian,  
I thought that this might help understanding how the building was installed. The only openings are as marked up.  
I will gather the information tomorrow that we discussed.

Begin forwarded message:

**From:** michael glidden <[REDACTED]>  
**Subject:** 40x60 bldg.  
**Date:** February 20, 2019 at 5:47:48 PM AST  
**To:** [REDACTED]



Sent from my iPhone