

**Subject:** Re: Fire Inspection - 961 Prosperity Ave - Water Meter Grounding Jumper

**From:** Klein, Daniel (CI-StPaul) (Daniel.Klein@ci.stpaul.mn.us)

**To:** net169@yahoo.com;

**Date:** Wednesday, December 2, 2015 1:55 PM

Correct.

Sent from my iPhone

On Dec 2, 2015, at 13:49, JL <net169@yahoo.com> wrote:

Thanks a lot. So my understanding is that no action is needed, right?

Thank you

Ji Li

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**From:** "Klein, Daniel (CI-StPaul)" <Daniel.Klein@ci.stpaul.mn.us>

**To:** JL <net169@yahoo.com>

**Sent:** Wednesday, December 2, 2015 11:49 AM

**Subject:** Re: Fire Inspection - 961 Prosperity Ave - Water Meter Grounding Jumper

Per electrical inspectors they will accept this.

Sent from my iPhone

On Nov 25, 2015, at 10:59, Klein, Daniel (CI-StPaul) <Daniel.Klein@ci.stpaul.mn.us> wrote:

No it needs to be a copper wire clamped to each side of the meter. What you have there needs to stay that is the system ground not the meter ground.

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**From:** JL [mailto:net169@yahoo.com]

**Sent:** Wednesday, November 25, 2015 10:04 AM

**To:** Klein, Daniel (CI-StPaul)

**Subject:** Re: Fire Inspection - 961 Prosperity Ave - Water Meter Grounding Jumper

Thank you for reply. Do you mean that correction should be done like in the picture attached?

Thanks

Ji Li

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**From:** "Klein, Daniel (CI-StPaul)" <Daniel.Klein@ci.stpaul.mn.us>

**To:** JL <net169@yahoo.com>

**Sent:** Wednesday, November 25, 2015 9:24 AM

**Subject:** RE: Fire Inspection - 961 Prosperity Ave - Water Meter Grounding Jumper

Looking at this picture this is the system ground not the meter ground. The meter ground is a copper wire that goes from one side of the meter to the other.