From:	Bill Duerr ███████████████████
Sent:	Tuesday, October 16, 2012 6:36 PM
To:	████████
Subject:	RE: Re:

███,

We can stick with the Artist Canvas we were using for the last job and have=room for wrapping.

Or with photo paper we can print 60" wide by however long you'd like.

There are also some vinyls we can print on, but not sure that is a route yo='d like to go down. Let me know your thoughts. Thanks.
-Bill

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Bill Duerr

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-----Original Message-----
From: ██████████ [mailto██████████████]
Sent: Tuesday, October 16, 2012 10:22 AM
To: Bill Duerr
Subject: Re:

HI Bill? Any info on material options for this photo 70"x86"?

On Oct 14, 2012, at 4:40 PM, Bill Duerr ██████████████████████ote:

> I'll look into some material options and get back to you tomorrow.
>

1

>
>
>
>   .
> On Oct 14, 2012, at 2:35 PM, "███████████" <████████████> wrote:
>
>> HI Bill,
>> I have a photo 70"x86" I need printed which is a separate project
>> from the others we've been working on. What's the largest size that can =e printed on photo paper? and could this be printed on one piece of canvas=with enough extra material around the edges in order to be stretched? I'm =ot sure yet which type of material we will want to print on We are still w=rking on which image we want to use for the larger canvas.. nothing seems =o be right.

```
<?xml version=.0" encoding=TF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version=.0">
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        <key>flags</key>
        <integer>8590195717</integer>
        <key>original-mailbox</key>
        <string>imap:█████████████NBOX</string>
        <key>remote-id███</key>
        <string>44969</string>
        <key>subject</key>
        <string>RE: Re:</string>
</dict>
</plist>
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