From:	Nowak, Martin < ▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓ >
Sent:	Thursday, January 24, 2013 5:13 PM
To:	Lesley Groff
Cc:	Karyna Shuliak; Huang, May
Subject:	Re: Jeffrey Epstein

1pm is a good estimate.
i will be there.
my direct line is ▓▓▓▓▓▓▓▓ .

please make sure karyna has the card key with her.
she needs it to get access to the building and the elevators.

On Jan 24, 2013, at 11:11 AM, Lesley Groff wrote:

> Morning Martin...at the moment Jeffrey is looking at a departure from NY =t 11:30am, which would put him in to Bedford at 12:11...how long is the ri=e from the Bedford airport to your Institute? I am working on his first =ppointment to start at 1:30...maybe you should be at the institute by 1:00=to receive him?
>
> Tentative Schedule Sat. Jan 26th:
>
> 1:30 Seth Lloyd
>
> 3:30 Marvin Misnky & Gloria Rudish (Confirmed)
>
> 5:00 Henry Rosovsky (Confirmed)
>
> 6:00 Martin Nowak
>
> Tentative Schedule Sun. Jan. 27th:
>
> 10:00 George Church
>
> 12:30 Lunch with Howard Gardner (Confirmed)
>
> 2:00 David Gergen
>
> I am still waiting to hear back from some of the above people...what abou= Ed Boyden from MIT? Did JE request to see him or anyone else from you?
>
> Karyna will be traveling with Jeffrey and will handle letting the guests =n to your institute. I have cc'd her here so you have her email address. =aryna's cell is: ▓▓▓▓▓▓▓▓ .
>
> Karyna, Martin's cell is: ▓▓▓▓▓▓▓▓
>
> Be in touch soon...Thanks, Lesley

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>
>
>
>
> On Jan 24, 2013, at 8:36 AM, Nowak, Martin wrote:
>
>> lesley
>>
>> any news?
>> when shall i come in on saturday?
>>
>> m
>>
>>
>

<?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">
<dict>
        <key>conversation-id</key>
        <integer>24992</integer>
        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>
        <integer>1359047556</integer>
        <key>flags</key>
        <integer>8590195713</integer>
        <key>remote-id</key>
        <string>970</string>
</dict>
</plist>