Nadia Khan

From: Terry Morris <tpmorris.landuse.law@comcast.net>

Sent: Monday, May 18, 2020 12:30 PM

To: Katie Whewell

Cc: Richard Lipof; Nadia Khan; vinnie@mastrolandscape.com; phil@pmclandscape.com

Subject: 148 Pine Street Public Hearing

[DO NOT OPEN links/attachments unless you are sure the content is safe.]

Hi Katie.

I hope this note finds you well and having enjoyed a restorative weekend.

I am following up on the email below with regard to the Pine Street petition. In reviewing the committee report I see that the members identified 4 items to be addressed in advance of a resumption of the public hearing. These included a review of the Order of Conditions from the Conservation Commission; submission of a section profile showing the relationship of the buildings to the street; optional site visits by the members and preparation of a proposed council order. With the exception of the latter I believe the other items have been addressed. More particularly I hosted a site visit with councilors Markowitz and Kelley 2 weeks ago on May 5th. Kindly advise as to when you expect the matter to be back on the Land Use agenda. Thank you.

Be Well, *Terry*

Terrence P. Morris, Esq.
Attorney at Law
57 Elm Road
Newton MA 02460-2144
617 202-9132
tpmorris.landuse.law@comcast.net

From: Terry Morris [mailto:tpmorris.landuse.law@comcast.net]

Sent: Wednesday, May 13, 2020 5:39 PM

To: 'Katie Whewell' <kwhewell@newtonma.gov>

Cc: 'vtppls@aol.com' <vtppls@aol.com>; 'vinnie@mastrolandscape.com' <vinnie@mastrolandscape.com>;

'vinnie@mastrolandscape.com' <vinnie@mastrolandscape.com>

Subject: 140 Pine Street Cross-section

Hi Katie,

Please see the attached section running on a north-south axis from front to back prepared by our civil team. Kindly let me know whether you need any further information shown in this plan. If not I will have it stamped and resubmitted to you. Thank you

Be Well, *Terry*

Terrence P. Morris, Esq.

Attorney at Law 57 Elm Road Newton MA 02460-2144 617 202-9132 tpmorris.landuse.law@comcast.net