Pinecrest Group
Design consultant / construction
315 West 39 Street
Suite 1104
New York, NY 10018

October 18th 2019

To: Zoning Board

Re: 33 Elm Place – McNeil Residence (Revised)

To the Zoning Board:

We would like to ask the board to grant a variance for a change at 33 Elm Place.

The variance is for 18.02 sq.ft. The proposed set back, to run as the existing façade does, is about 2 feet over the allowed minimum set back of 8 fee.

The existing foot print of the house remains unchanged, the existing side yard setback is non conforming and would remain the same at ground floor. The extended volume above the dining room would create enlarged master bedroom.

We have reworked the presentation adding a better rendering of the proposed volume on the first sheet. This shows how the extension would read as a unity with the already existing extension on the ground floor.

We have also added all elevations showing exactly what the variance is about – the 18.02 additional square feet. And we have added both ground floor and second floor plans marking the setback with dashed lines and also showing with a red hatch the area in question. This make clear how small the ask is for this variance.

Additionally it seemed necessary to further explain that the existing density of the neighborhood will not be impacted in any major way, so we added drawings showing and comparing the densities both with diagrams and with photos that explain the houses all live next to each other at present.

Another additional sheet shows the open spaces in the back yards (marked in light green hatch) to better also show how the other properties and their auxiliary volumes in the back yard create open areas (green spaces). This in turn shows the back yard at 33 Elm as empty which allows for light and openness in this particularly part of the block – non of this will be changed by this addition.

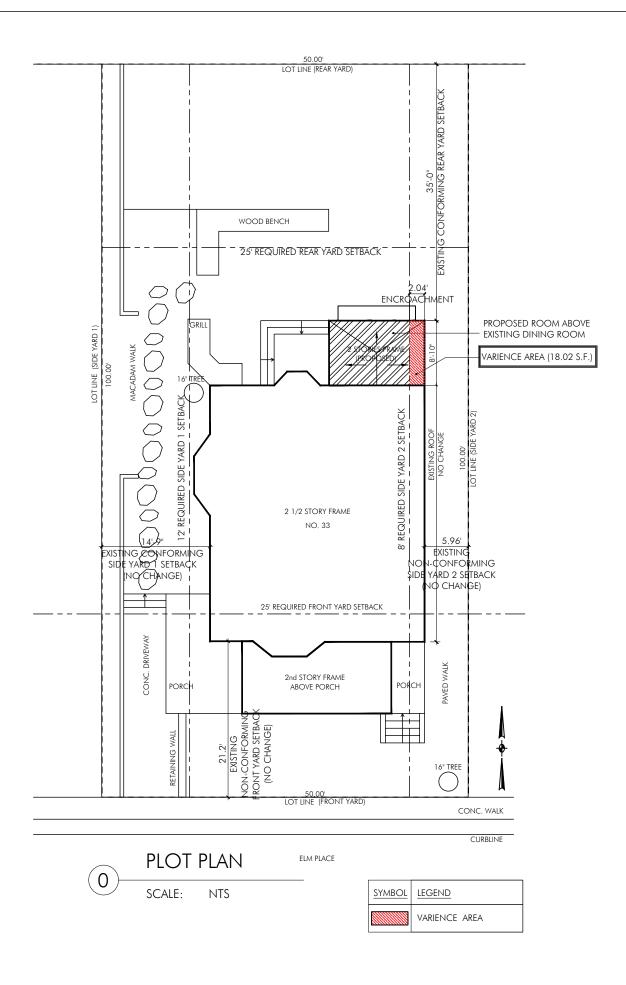
Another photo is to demonstrate the view from the back of the block, showing how the terrain slopes towards West and the roofs of the houses going down towards Broadway decreasing in height, which again helps with the light being able to come through the houses down the line. No real change in the block's historical density block will happen from our asking and we are not setting a precedent as the similar variance have been granted before.

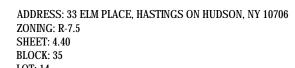
We believe that this small partial extension is very much in balance with the other house down the row and fits in well in the same pattern. There is no visibility from any other place than the back yard. We appreciate your consideration and hope you can grant this variance to improve the quality of the house. While also allowing our client to have similar configuration as the neighboring properties – following the same pattern set by these other houses.

Many thanks in advance

Sincerely

Alex Stojanovic





LOT: 14 LOT AREA: 5.000 SQ.FT.

YARD REQUIRMENTS:							
ITEM	existing	ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ.		
FRONT YARD	21.2'	25'	21.2'	295-69	NO		
SIDE YARD 1	14.9'	12'	14.9'	295-69	NO		
SIDE YARD 2	5.96'	8'	5.96'	295-55A	YES (2.04')		
REAR YARD	35'	25'	35'	295-69	NO		
SIDE YARD 1 + SIDE YARD 2	20.86'	20'	20.86'	295-55A	YES (2.04')		

FLOO	RAR	EA

ITEM	existing	PROPOSED	AMOUNT ADDED	REFERENCE	VARIENCE REQ.
FIRST FLOOR	1252	1252	0	295-69	NO
SECOND FLOOR	1252	1370	118	295-69	YES

LOT COVERAGE:

existing	ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ.
25.04%	30%	25.04%	295-69	NO
1,252	1,500	1,252	295-69	NO
62.6%	40%	62.6%	295-69	YES
3130	2,000	3248	295-69	YES
	25.04% 1,252 62.6%	25.04% 30% 1,252 1,500 62.6% 40%	25.04%     30%     25.04%       1,252     1,500     1,252       62.6%     40%     62.6%	25.04%     30%     25.04%     295-69       1,252     1,500     1,252     295-69       62.6%     40%     62.6%     295-69

## HEIGHT REGULATIONS

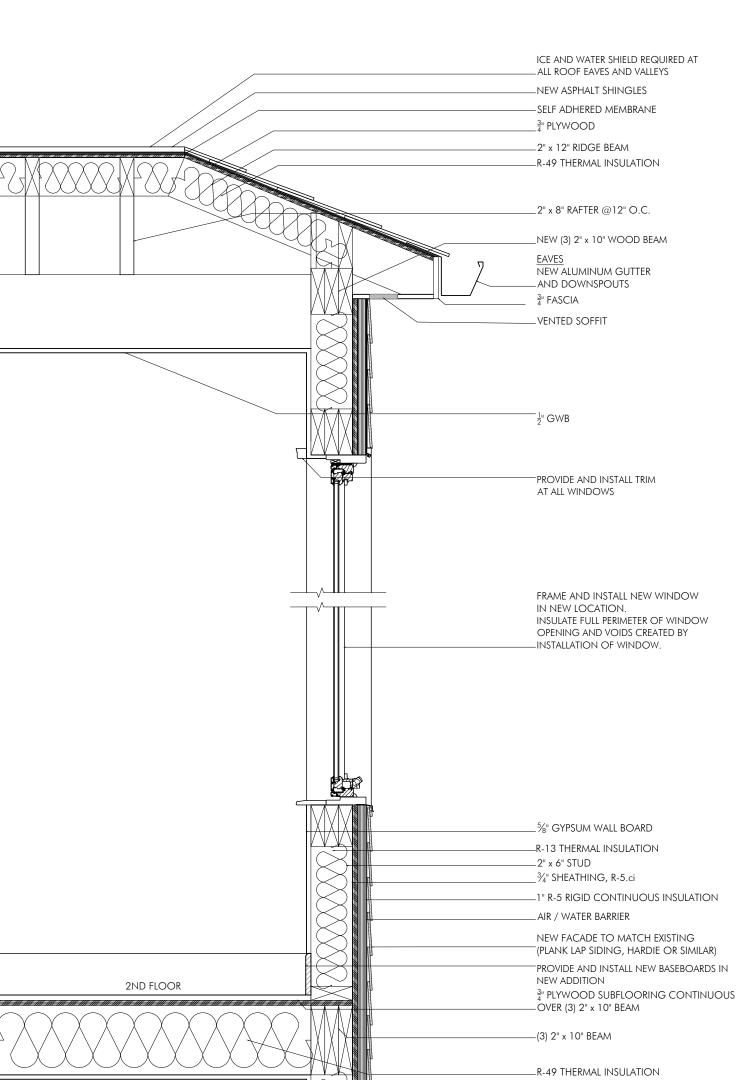
HEIGHT REGULATIONS					
ITEM	existing	ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ.
HEIGHT (FT)	32'-1"	35'	32'-1"	295-69	NO
STORIES	2	2 1/2	2	295-69	NO

ZONING COMPUTATIONS









SECTION DETAIL THROUGH PROPOSED ADDITION AT 2nd FLOOR

SCALE: NTS



PHOTO ILLUSTRATION OF PROPOSED ADDITION AT 2nd FLOOR (PROPOSED ROOM ABOVE EXISTING DINING ROOM)





PHOTO 4: VIEW AT 29, 25 & 21 ELM PL



PHOTO 2: VIEW AT 29 & 25 ELM PL



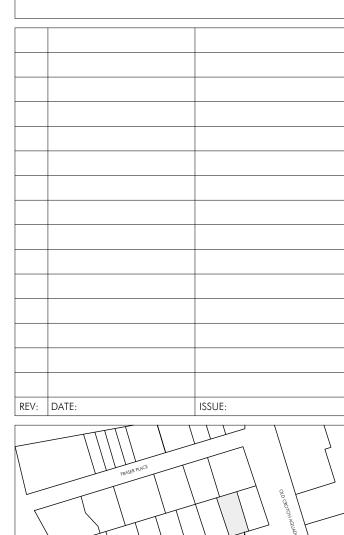
PHOTO 3: VIEW AT 29, 25 & 21 ELM PL



PHOTO 5: VIEW AT AUXILIARY STRUCTURES AT 29, 25 & 21 ELM PL

Pinecrest Group, Alex Stojanovic Design Architect 315 West 39th Street, suite 1104, New York, NY 10018

Engineer of Record Francisco Perez, PE 100 Church Street, 8th FL. RM 800 Manhattan, NY 10007



MCNEIL RESIDENCE © 33 ELM PLACE

HASTINGS-ON-HUDSON, NY 10706

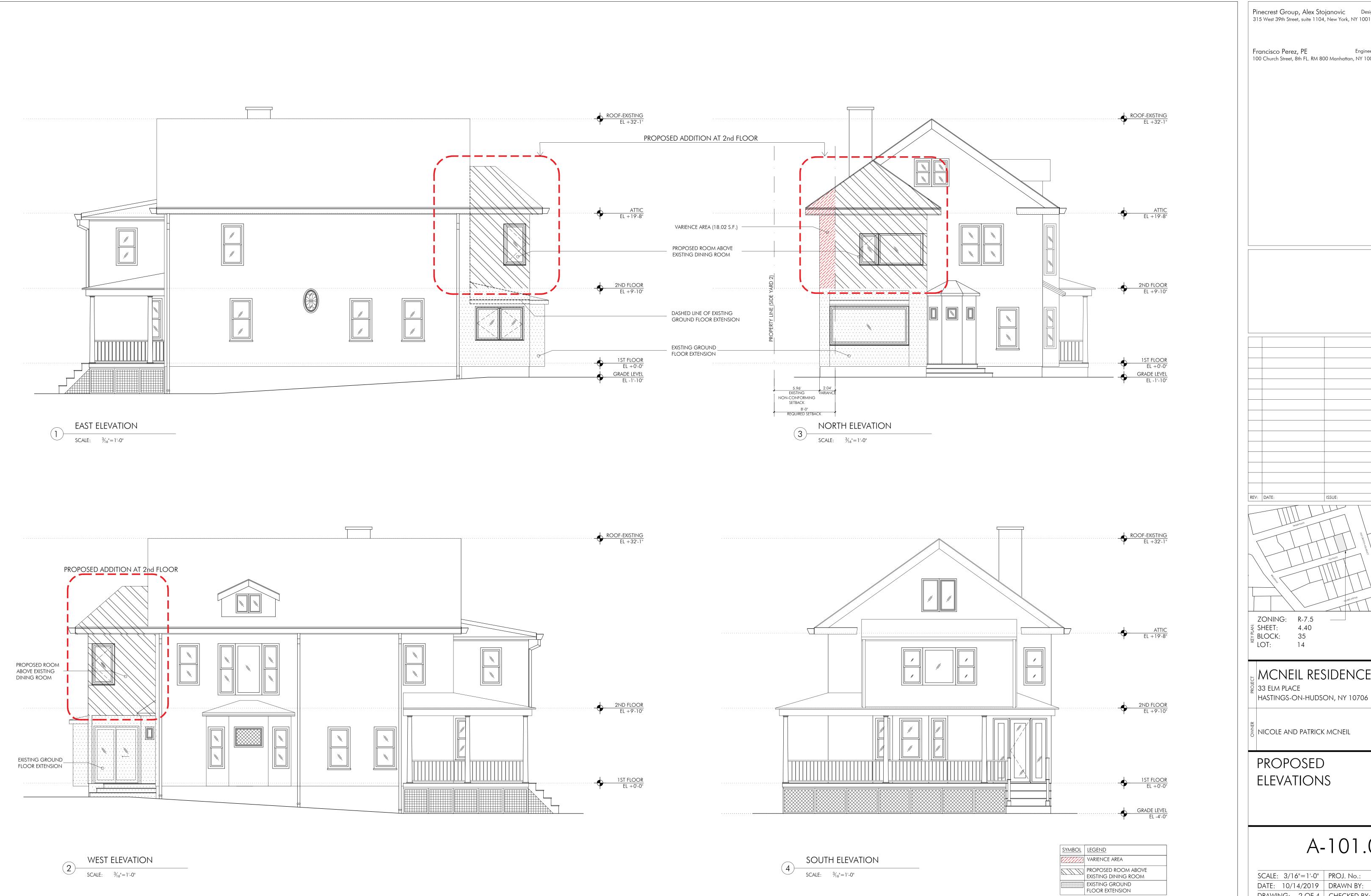
ZONING: R-7.5 SHEET: 4.40 BLOCK: 35 LOT: 14

NICOLE AND PATRICK MCNEIL

PLOT PLAN, ZONING COMPUTATIONS, SECTION DETAIL, PHOTOS

A-100.00

SCALE: 3/16"=1'-0" PROJ. No.: 1901 DATE: 10/14/2019 DRAWN BY: DRAWING: 1 OF 4 | CHECKED BY: AS



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Francisco Perez, PE Engineer of I 100 Church Street, 8th FL. RM 800 Manhattan, NY 10007 Engineer of Record

REV: DATE:

MCNEIL RESIDENCE ੈਂ 33 ELM PLACE

NICOLE AND PATRICK MCNEIL

PROPOSED ELEVATIONS

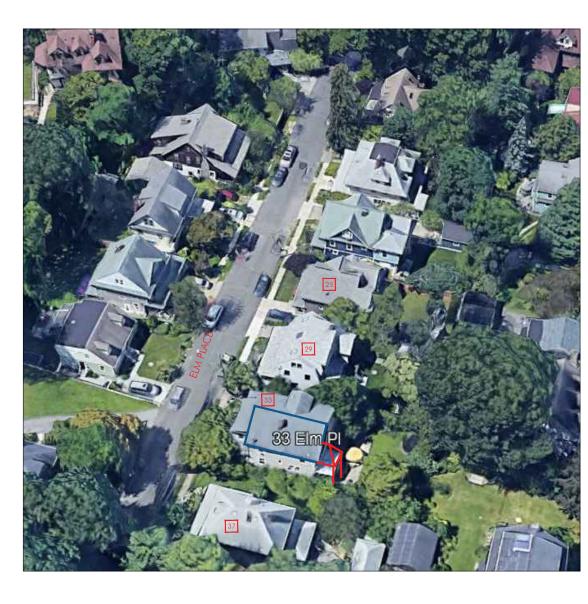
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SCALE: 3/16"=1'-0" PROJ. No.: 1901 DATE: 10/14/2019 DRAWN BY: DRAWING: 2 OF 4 CHECKED BY: AS

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DATE: 10/14/2019 DRAWN BY: DRAWING: 3 OF 4 CHECKED BY: AS

SCALE:  $\frac{1}{8} = 1'-0''$ 



AREAL VIEW OF STREETSCAPE DENSITY ON ELM PLACE AREAL VIEVV C

25 ELM PLACE

SCALE: N.T.S.



33 ELM PLACE

ARCHITECTURAL CONSISTENCY OF FRONT FACADES ALONG ELM PLACE (25, 29, 33, 37 ELM PLACE)



37 ELM PLACE



AUXILIARY STRUCTURES
—AT NEIGHBORING LOTS

37 ELM PLACE

GARDEN VIEW OF HOUSES ALONG ELM PLACE - OPEN VIEWS (29, 33, 37 ELM PLACE)

← 25 ELM PLACE 29 ELM PLACE

2 SECTION THROUGH BACK YARD (25, 29, 33, 37 ELM PLACE)
SCALE: N.T.S.



ZONING MAP: SETBACK PLAN SCALE: N.T.S.

SYMBOL LEGEND 25' REQUIRED FRONT AND REAR SETBACK (REFERENCE 295-69) 12' REQUIRED SIDE YARD 1 SETBACK (REFERENCE 295-69) 8' REQUIRED SIDE YARD 2 SETBACK (REFERENCE 295-69)



ZONING MAP: NON-BUILT (OPEN SPACE) AREAS

SYMBOL LEGEND NON-BUILT (OPEN SPACE) AREA REV: DATE:

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Francisco Perez, PE Engineer of I 100 Church Street, 8th FL. RM 800 Manhattan, NY 10007

ZONING: R-7.5 SHEET: 4.40 BLOCK: 35 LOT: 14

MCNEIL RESIDENCE 33 ELM PLACE HASTINGS-ON-HUDSON, NY 10706

NICOLE AND PATRICK MCNEIL

AERIAL VIEW, SECTION, ARCH.CONSISTENCY, GARDEN VIEW, ZONING MAPS

A-103.00

N.T.S. PROJ. No.: 1901 DATE: 10/14/2019 DRAWN BY: DRAWING: 4 OF 4 CHECKED BY: AS