#### Chuck and Allison Dudas 32 Monteith Street Portsmouth, NH 03801

May 18th, 2021

Dexter Legg, Chairman of City of Portsmouth Planning Board 1 Junkins Avenue Portsmouth, NH 03801

Re: Request for Extension of Wetland Conditional Use Permit

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Tax Map 143 Lot 22 32 Monteith St

Portsmouth, NH 03801

Dear Mr. Legg,

We hereby request a one year extension of the Wetland Conditional Use Permit for 32 Monteith St. The CUP was issued on June 23, 2020 and is attached here for reference.

Respectfully,

Chuck & Allison Dudas



#### CITY OF PORTSMOUTH

Planning Department 1 Junkins Avenue Portsmouth, New Hampshire 03801

(603) 610-7216

#### **PLANNING BOARD**

June 23, 2020

Charles & Allison Dudas 32 Monteith Street Portsmouth, NH 03801

RE: Wetland Conditional Use Permit application for property located at 32 Monteith Street

Dear Mr. & Mrs. Dudas:

The Planning Board, at its regularly scheduled meeting of Thursday, June 18, 2020, considered your application for removal of an existing garage and shed and addition of a new garage of 657 square feet, a new addition of 495 square feet and a new deck of 285 square feet. Overall this application represents a reduction of impervious surface in the wetland buffer from 2,228 to 2,152 square feet. Said property is shown on Assessor Map 143 Lot 22 and lies within the General Residence A (GRA) District. As a result of said consideration, the Board voted to grant the application as presented with the following stipulations:

- 1) The applicant shall provide overflow capacity for the proposed rain barrels such as a stone infiltration trench, French drain or dry well;
- 2) The applicant shall move buffer plantings to an area in the lawn on the top of the bank;
- 3) The applicant shall use silviculture best practices in protecting the existing Ash tree and its roots; and.
- 4) The residential force main shall be relocated to the side yard so that the new garage and driveway is not placed over the private force main line;
- 5) A qualified engineer shall inspect the sewer holding tank/pump chamber and tank access cover located within the proposed driveway to determine if the tank and cover meet NHDES septic tank design requirements for vehicular loading. If found unsuitable, applicant will work with City staff to identify an appropriate alternative solution.

The Board's decision may be appealed up to thirty (30) days after the vote. Any action taken by the applicant pursuant to the Board's decision during this appeal period shall be at the applicant's risk. Please contact the Planning Department for more details about the appeals process.

Unless otherwise indicated above, applicant is responsible for applying for and securing a building permit from the Inspection Department prior to starting any project work. All stipulations of approval must be completed prior to issuance of a building permit unless otherwise indicated above.

This approval shall expire one year after the date of approval by the Planning Board unless a building permit is issued prior to that date. The Planning Board may grant a one-year extension of a conditional use permit if the applicant submits a written request to the Planning Board prior to the expiration date.

The minutes and audio recording of this meeting are available by contacting the Planning Department.

Very truly yours,

Dexter R. Legg, Chairman of the Planning Board

cc: Robert Marsilia, Chief Building Inspector Rosann Maurice-Lentz, City Assessor

#### Chuck and Allison Dudas 32 Monteith Street Portsmouth, NH 03801

May 23<sup>rd</sup>, 2020

Dexter Legg,
Chair City of Portsmouth Planning Board
1 Junkins Avenue Portsmouth, NH 03801

Re: City of Portsmouth Application for Wetland Conditional Use Permit

Tax Map 143 Lot 22 32 Monteith St

Portsmouth, NH 03801

Dear Mr. Legg,

We are requesting a Wetlands Conditional Use Permit in order to make improvements on our residential lot within the 100' wetland buffer. The proposed improvements include construction of 2-story addition, construction of an attached garage, construction of breezeway, construction of a deck, renovation of existing home, relocation of a shed, demolition of existing garage and relocation of the driveway.

The property currently contains a single family residential structure, detached garage, shed and a paved driveway.

Attached to the application please find stormwater system management plan, photos of the existing site, plan set depicting existing, demolition and proposed site conditions and architectural plans.

According to the City of Portsmouth Zoning Ordinance, Article 10.1017.50 Criteria for Approval, the proposed amendment will comply with the following criteria:

#### (1) The land is reasonably suited to the use, activity or alteration.

The proposed is to make improvements on the residential lot including construction of an addition, attached garage, breezeway and deck. The proposed project also includes renovation of our existing house, relocation of the driveway and shed and demolition of the existing garage. The majority of our existing house is located within the 100' wetland buffer along with the entirety of the existing paved driveway and garage. The proposed would decrease the impervious surface area within the wetland buffer from 2,228 ft² down to 2,152 ft². The proposed project would relocate almost the entirety of the driveway outside of the wetland buffer. The existing garage which is closest to the wetlands will be demolished. The

proposed addition and deck would be constructed where the existing driveway and garage (partial) are currently located. The proposed garage, breezeway would be constructed where there is existing lawn. Given that similar structures already exist on the lot and the construction of the proposed structures would be built over developed areas (lawn, driveway or garage) and that impervious surface areas will be reduced in the wetland buffer, the land is reasonably suited to the use, activity or alteration.

#### (2) There is no alternative location outside the wetland buffer that is feasible and reasonable for the proposed use, activity or alteration.

The majority of our lot is either wetlands or within the 100' wetlands buffer and the majority of our existing house is located within the 100' wetlands buffer. It is not feasible to build structures directly northwest of our existing house due to a buried sewer tank off that side of the house. This sewer tank currently serves our home and is located outside the wetland buffer. The proposed plan does utilize this area northwest of our home to relocate the driveway and a portion of the garage to outside the wetland buffer. Building either to the southwest or southeast from our existing house would be within the wetland buffer. Building off the southeast allows the proposed addition and deck to be constructed over where the existing driveway and garage are located limiting the impact within the wetland buffer. There is no alternative to locate the proposed structures entirely outside of the wetland buffer.

#### (3) There will be no adverse impact on the wetland functional values of the site or surrounding properties;

The proposed project will not impact the existing wetland and its current function. The project proposes to decrease the impervious surface area within the wetlands buffer and to remove the existing garage which is the closet structure to the wetlands. All proposed structures would be constructed over developed areas of maintained lawn, existing driveway or existing structure and further from the wetlands than the existing garage. The proposed project also includes plantings in the wetlands buffer and capturing rainwater off roofs in rain barrels. Given the proposed reduction in impervious surfaces and plantings in the wetlands buffer and rainwater capture, the proposed project will have no adverse impact on the wetland functional values or surrounding properties.

#### (4) Alteration of the natural vegetative state or managed woodland will occur only to the extent necessary to achieve construction goals; and

The proposed project does not include alteration of the natural vegetative state or natural woodland. The proposed project would be constructed over already developed areas of maintained lawn, existing driveway and existing structure.

#### (5) The proposal is the alternative with the least adverse impact to areas and environments under the jurisdiction of this Section.

The proposed project is the alternative with the least adverse impact to areas and environments while allowing for reasonable use of the property. The proposed project includes relocating the majority of the driveway outside the wetland buffer and removing the garage which is the closest structure to the wetlands. Proposed addition and deck would be built over existing impervious surfaces. Proposed garage would be located partially outside of wetland buffer and would be much further from the wetland than the existing garage. Overall with the reduction of impervious surface area within the wetland buffer, the proposed project results in the least adverse impact while allowing for reasonable use of the property.

#### (6) Any area within the vegetated buffer strip will be returned to a natural state to the extent feasible.

The proposed project does not include any alteration to the vegetated buffer strip. However the proposed plan does include plantings within the vegetated buffer strip of native species in order to improve this area and maximize its function. The buffer planting area will not be mowed.

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Respectfully,

Chuck & Allison Dudas

#### STORMWATER MANAGEMENT INSPECTION & MAINTENANCE PLAN

Chuck & Allison Dudas 32 Monteith St Portsmouth, NH 03801

May 23<sup>rd</sup>, 2020

#### Introduction

The intent of this plan is to provide an overview of the inspection and maintenance requirements of the stormwater management system for the proposed project.

The following program is intended to ensure that the stormwater management system functions properly and help minimize any potential environment impacts.

#### **Stormwater Management System Components**

The components of the proposed stormwater management system are plantings in the buffer area and capture of roof run-off in rain barrels.

#### **Buffer Planting Area**

The intent of the buffer planting area is to provide greater diversity in the vegetated buffer strip to allow for the filtering of nutrients, and sediments and toxicants before they flow into the wetlands. The buffer area will be planted with native shrubs and flowers and removal of invasive species.

Plantings will be monitored frequently (once/twice a month) in the first year to ensure that plantings are growing. Planting area will be also be monitored for invasive species. Invasive species shall be removed manually either by pulling, clipping or with a shovel. Planting area will not be moved and will be allowed to grow naturally.

#### **Rain Barrels**

The intent of the rainbarrels is to capture rainwater off roofs to reduce runoff and provide water for the lawn, garden and plants.

Rainbarrels will be checked after storms to determine how soon the barrel will need to be emptied. Rainbarrels will be emptied when full or between storms. The water will be used to water the lawn, landscaping, and garden. The screens on the rainbarrels will be checked and kept clear of debris. The gutters feeding the rain barrels will be kept clean and clear of debris. In the winter, the rainbarrels will be drained empty and stored in the shed.

City of Portsmouth- Wetland Conditional Use Permit Dudas Residence, 32 Monteith Portsmouth NH <u>Site Photographs</u>

Site Photograph #1, May 2020

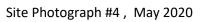


Site Photograph #2, May 2020



Site Photograph #3, May 2020







Site Photograph #5, May 2020



Site Photograph #6, May 2020



Site Photograph #7, May 2020



Site Photograph #8, May 2020



Site Photograph #9, May 2020

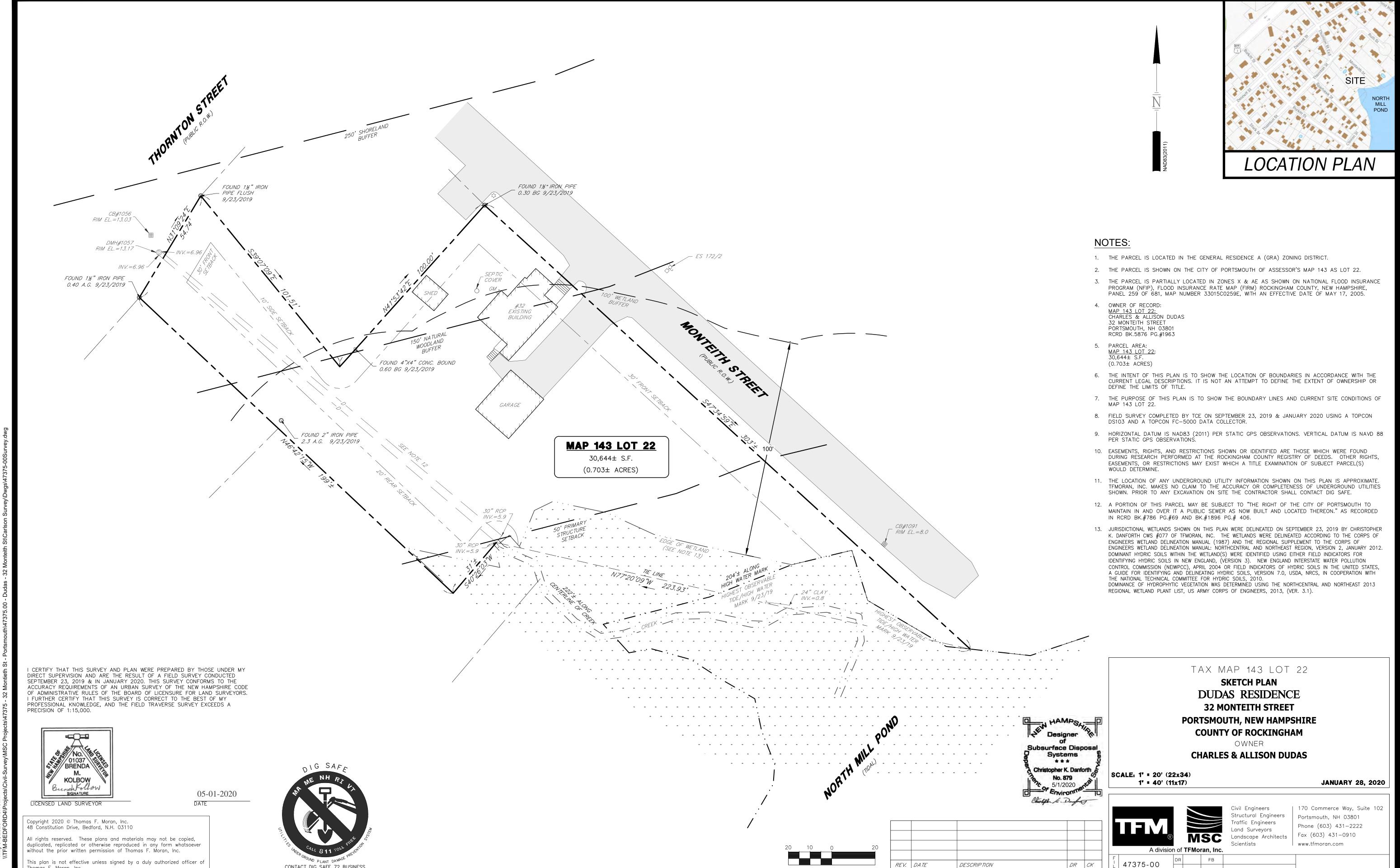


Site Photograph #10, May 2020



Site Photograph #11, May 2020





Graphic Scale in Feet

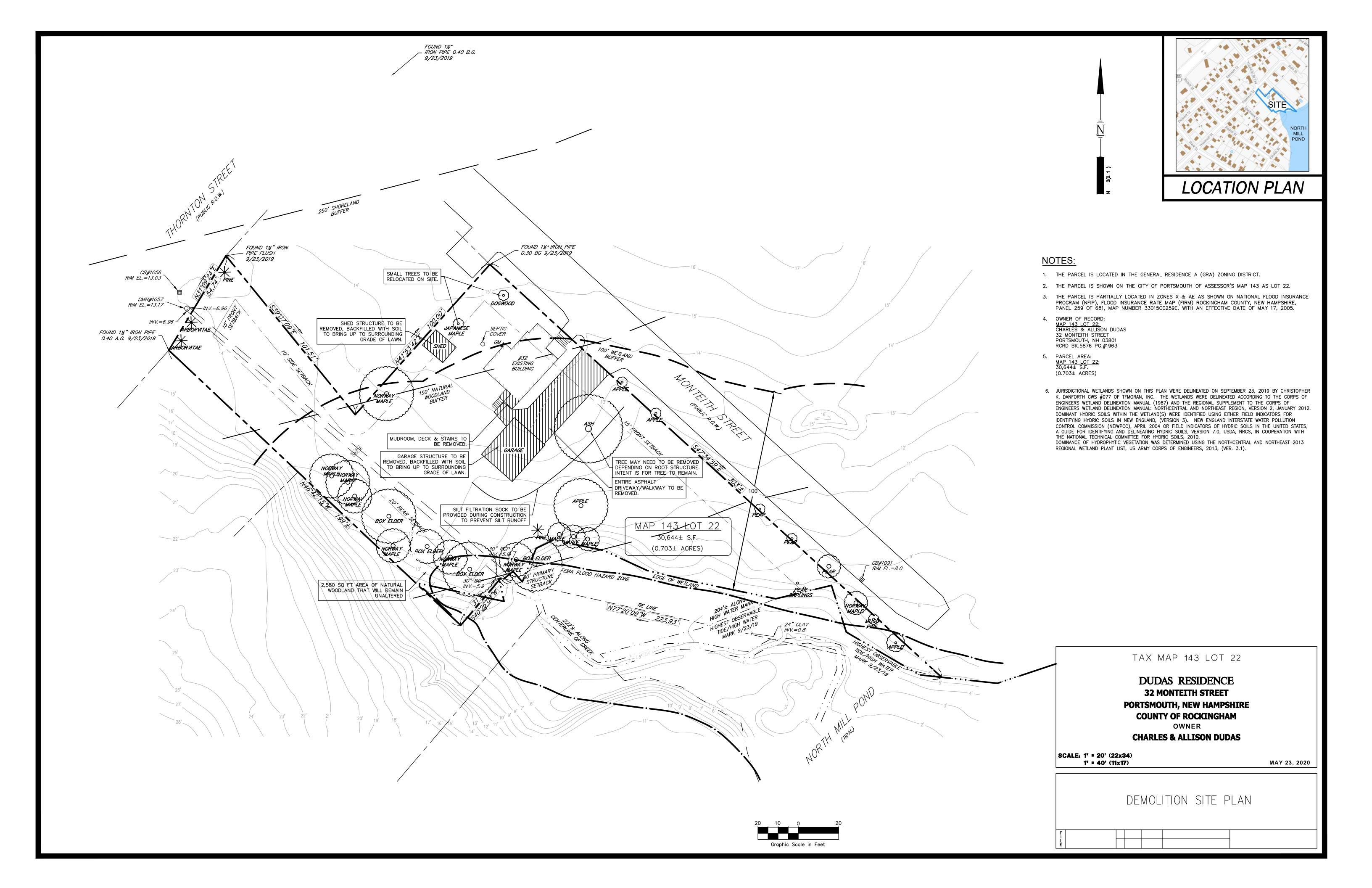
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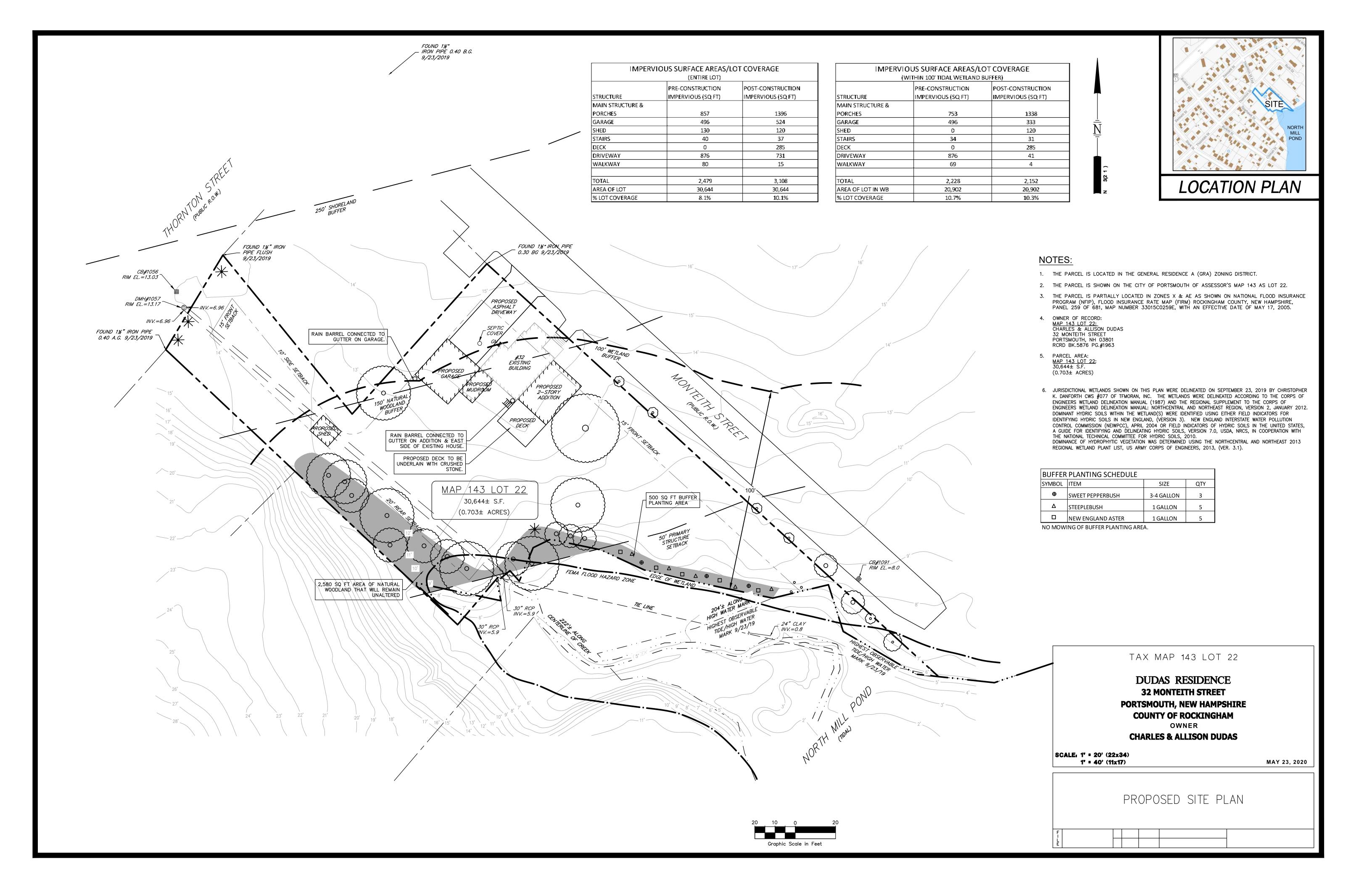
CADFILE

Thomas F. Moran, Inc.

CONTACT DIG SAFE 72 BUSINESS

HOURS PRIOR TO CONSTRUCTION





ROOFS MINDOM & DOOR 11 ELEVATIONS 12 ELEVATIONS

13 SECTION 14 FRAMING FRAMING OVERVIEW

16 DETAILS 17 ELECTRICAL 18 PLUMBING 19 KITCHEN

21 CABINETRY 22 PERSPECTIVES

DATE:

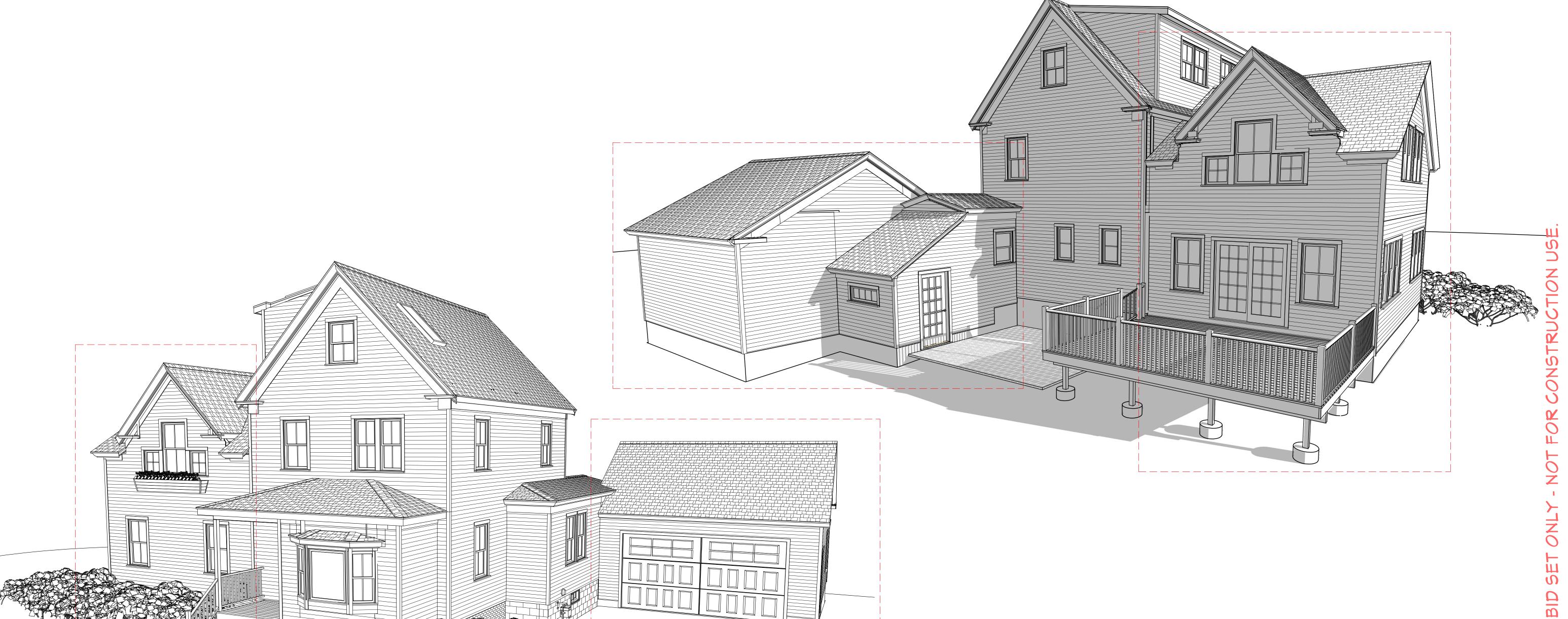
5/4/20

SCALE:

SCALED FOR: 24" × 36"

DRAWING SCALE

SHEET:



#### SPECIFICATIONS + NOTES

OYERVIEW

SCALE: 1/4" = 1'-0"

\*D00R5:

\_MANUFRACTURER:

\_EXT. FINISH: \_INT. FINISH:

\*ROOFING MATERIAL: TO MATCH EXISTING \*ALL TRIM PACKAGE: TO MATCH EXISTING \*SIDING: TO MATCH EXISTING \*BRACKETS: TO MATCH EXISTING \*STAIR SYSTEM: \_EXTERIOR: \*BROSCO: Liberty Extruded Rail System \*RISER: AZEC- WHITE \*TREAD: SELECTMOOD, ZURI "Weathered Grey" \_INTERIOR: \*NEWEL \*HANDRAIL \*BALUSTERS \*RISER FINISH \*TREAD \*MINDOMS: \_MANUFRACTURER: EXT. FINISH: INT. FINISH:

#### \*FLOORING:

\_1ST FLOOR: WOOD \_2ND FLOOR: WOOD REFINISH AREAS:

\*KITCHEN:

\_CABINETRY NOTES: SPECS TO BE PREPARED

\*MANTLE:

BUILT-IN IN GREATROOM AND AROUND FIREPLACE

\*FIREPLACE:

\_WOOD: INT. FIREBOX: RED BRICK VS. YELLOW BRICK \_HEARTH: RAISED VS. FLUSH \*MATERIAL:

NOTES:

\*CEILING HEIGHTS: 1ST FLOOR: 8'-6" | 2ND FLOOR: 7'-8" \*CORNER BOARDS: TO MATCH EXISTING \*WATER TABLE: TO MATCH EXISTING \*RAKE BOARD: TO MATCH EXISTING \*SOFFIT - TO MATCH EXISTING \*ROOF YENT - TO MATCH EXISTING \*WINDOW TRIM: TO MATCH EXISTING

#### GENERAL NOTES:

1. DO NOT SCALE DRAWINGS

- 2. ALL TRASH GENERATED BY THE CONTRACTOR WILL BE PLACED IN A TRASH CONTAINER PROVIDED BY THE CONTRACTOR ON SITE AT THE END OF EACH DAY.
- 3. VERIFY ALL DIMENSIONS, CONDITIONS, AND UTILITY LOCATIONS ON THE JOB SITE PRIOR TO BEGINNING ANY WORK OR ORDERING ANY MATERIAL. NOTIFY DESIGNER OF ANY CONFLICTS OR DISCREPANCIES IN THE DOCUMENTS IMMEDIATELY.
- 4. ALL ELECTRICAL AND MECHANICAL WORK SHALL BE PERFORMED BY SUB-CONTRACTOR AND COORDINATED BY THE GENERAL CONTRACTOR AND INTERIOR DESIGNER WITH RESPECT TO LIGHTING AND CEILING DETAILS.
- 5. COORDINATE ALL ELECTRICAL AND MECHANICAL FIXTURES TO FIT WITHIN CEILING, FLOOR, AND WALL SPACES. VERIFY LOCATIONS WITH DESIGNER.
- 6. IT IS THE INTENT AND MEANING OF THESE DOCUMENTS THAT THE CONTRACTOR AND EACH SUBCONTRACTOR PROVIDE ALL LABOR, TRANSPORTATION, SUPPLIES, EQUIPTMENT, ETC. TO COMPLETE THE WORK WITHIN THE RECOGNIZED STANDARDS OF THE CONSTRUCTION INDUSTRY.

# LIVABLE SF: 2,655 FIRST FLOOR: 1321 SF UPPER STORY: 1054 SF HALF STORY: 280 SF PROPOSED SETBACKS: FRONT: 6 FT

PROPOSED CONDITIONS:

REAR: 20 FT LEFT: 47 FT TO METLAND

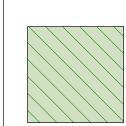
RIGHT: 10 FT PROPOSED LOT COVERAGE: 762 + 497 + 285+ 658 + 130 = 2332 /

30644 = 7.6%

PROPOSED PARCEL AREA: 0.054 ACRES

# MONTEITH STREET MONTEITH STREET NOTE: 12" STEP-IN-PROPERTY LINE 15' SETBACK SEE NOTE 12 20' REAR SETBACK

#### SITE PLAN LEGEND



= ADDITION & DECK ~ 778 SF = GARAGE / MUDROOM ~ 662 SF

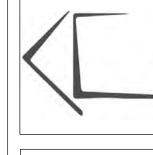


= GARAGE AND SHED TO BE REMOVED ~ 630 SF









SITE PLAN

DRAMING INDEX

OVERVIEW

SITE PLAN

LANDSCAPE
PLAN

DEMO
FOUNDATION
FIRST FLOOR
SECOND FLOOR
THIRD FLOOR

7 SECOND FLOOR
8 THIRD FLOOR
9 ROOFS
10 MINDOM & DOOR
5 SCHEDULE
11 ELEVATIONS
12 ELEVATIONS

12 ELEVATION
13 SECTION
14 FRAMING
15 OVERVIEW

15 OVERVIEW
16 DETAILS
17 ELECTRICAL
18 PLUMBING
19 KITCHEN

19 KITCHEN
20 BATH
21 CABINETRY
22 PERSPECTIVES

**ENT:**ss and Allison Dudas
inteith Street
nouth, NH

CLICINI:
Charles and Al
32 Monteith Str
Portsmouth, N

CONTACT:

AMY DUTTON HOME

9 WALKER STREET | KITTER:

amy@amyduttonhome.com

DATE:

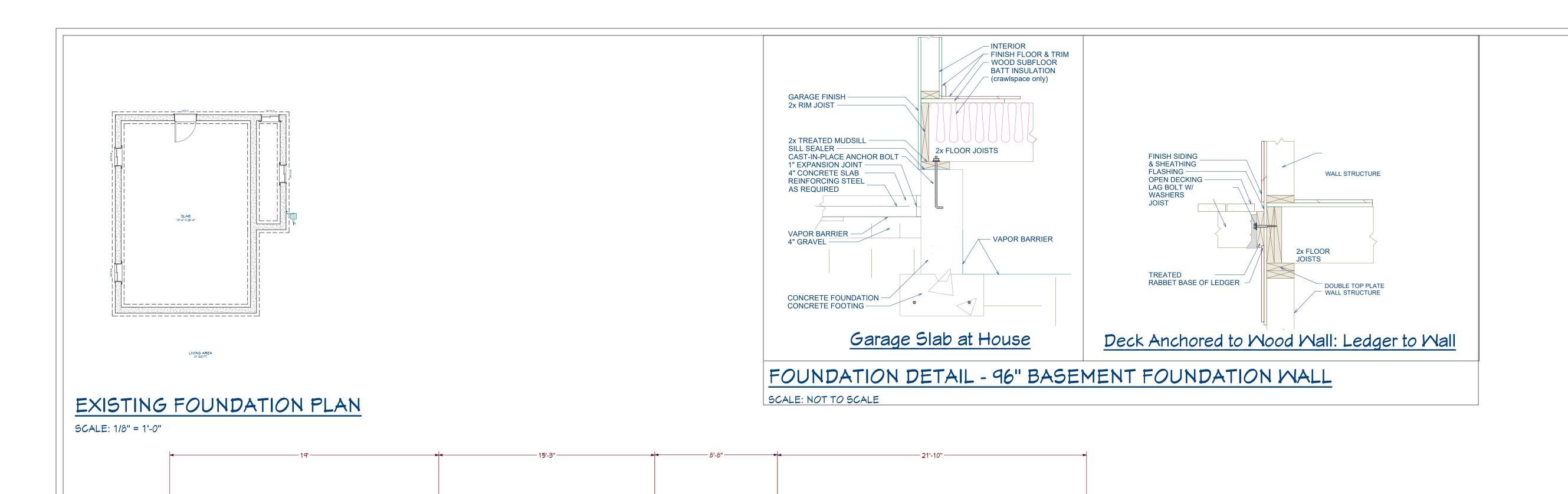
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SCALED FOR: 24" × 36"

DRAWING SCALE

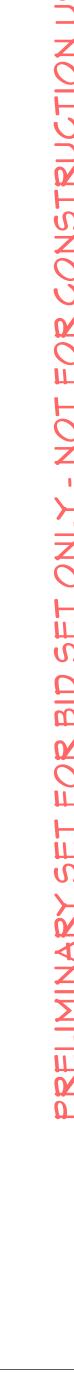
SHEET:





PROPOSED GARAGE SLAB

662.45 sq ft



LEGEND

= ADDITION

PROPOSED FOUNDATION PLAN

SCALE: 1/4" = 1'-0"

494 sq ft

DRAWING INDEX
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15 OVERVIEW
16 DETAILS
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19 KITCHEN

20 BATH
21 CABINETRY
22 PERSPECTIVES

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LIENI: narles and Allison Dudas Monteith Street ortsmouth, NH

TTON HOME
ER STREET | KITTERY, ME
myduttonhome.com
60696

DATE:

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24" X 36"

DRAINING 150'ALE

SHEET:

A5

11 ELEVATIONS
12 ELEVATIONS
13 SECTION
14 FRAMING
FRAMING

14 FRAMING
15 FRAMING
OVERVIEW
16 DETAILS
17 ELECTRICAL

18 PLUMBING
19 KITCHEN
20 BATH
21 CABINETRY

20 BATH
21 CABINETRY
22 PERSPECTIVES

T: nd Allison Dudas th Street th, NH

CLIENT:
Charles and Allison I
32 Monteith Street

CONTACT:

AMY DUTTON HOME

I WALKER STREET | KITTERY, M

Imy@amyduttonhome.com

DATE:

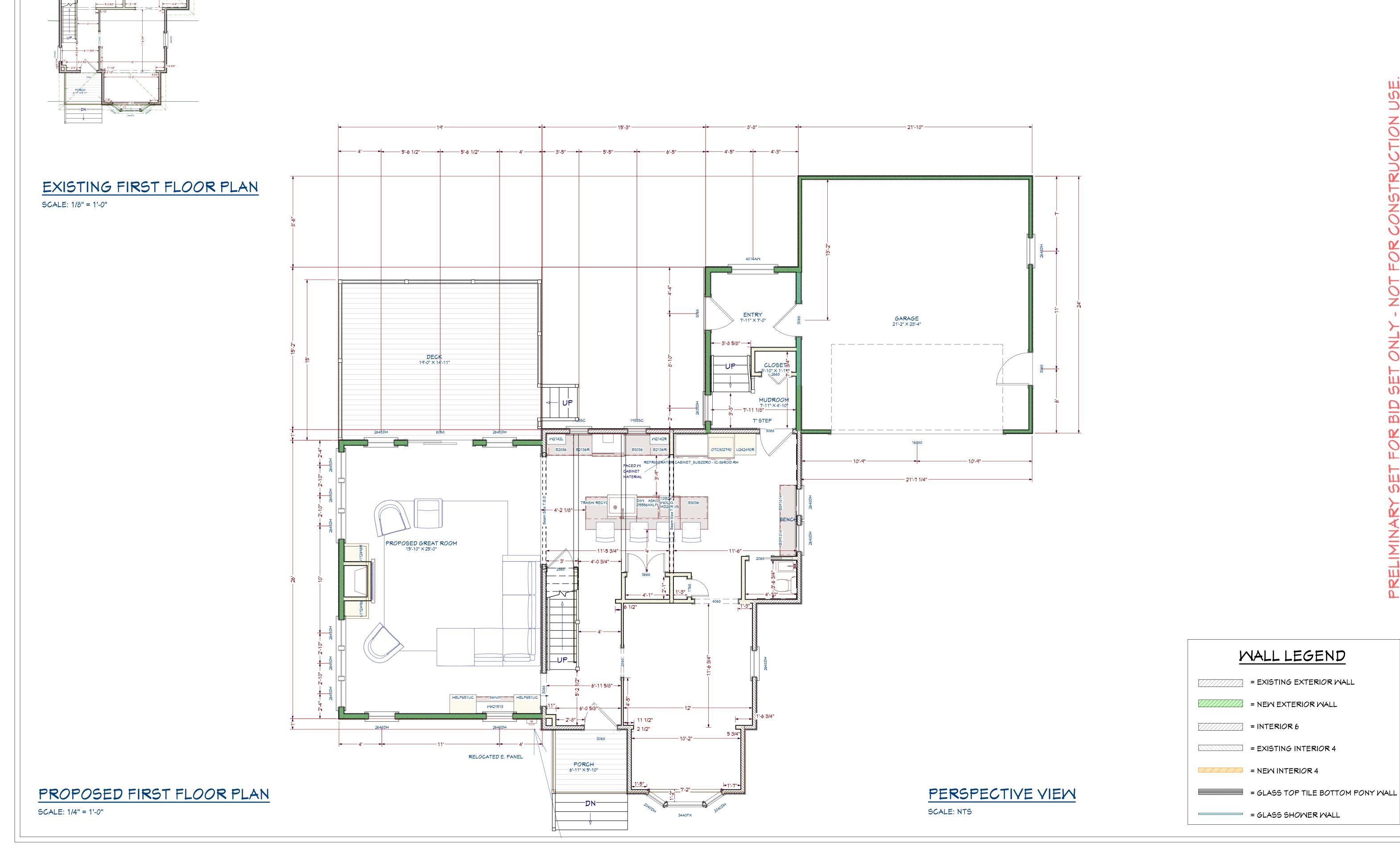
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SCALE:

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SHEET:



SECOND FLOOR 8 THIRD FLOOR 9 **ROOFS** MINDOM & DOOR SCHEDULE

11 ELEVATIONS 12 ELEVATIONS 13 SECTION 14 FRAMING

FRAMING OVERVIEW 16 DETAILS

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20 BATH 21 CABINETRY 22 PERSPECTIVES

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DATE: 5/4/20

WALL LEGEND

= NEW EXTERIOR WALL

= EXISTING INTERIOR 4

= GLASS SHOWER WALL

= INTERIOR 6

= NEW INTERIOR 4

= EXISTING EXTERIOR WALL

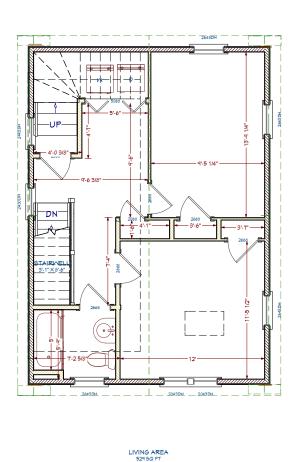
= GLASS TOP TILE BOTTOM PONY WALL

SCALE: SCALED FOR:

24" × 36" DRAMING 15 GALE

SHEET:

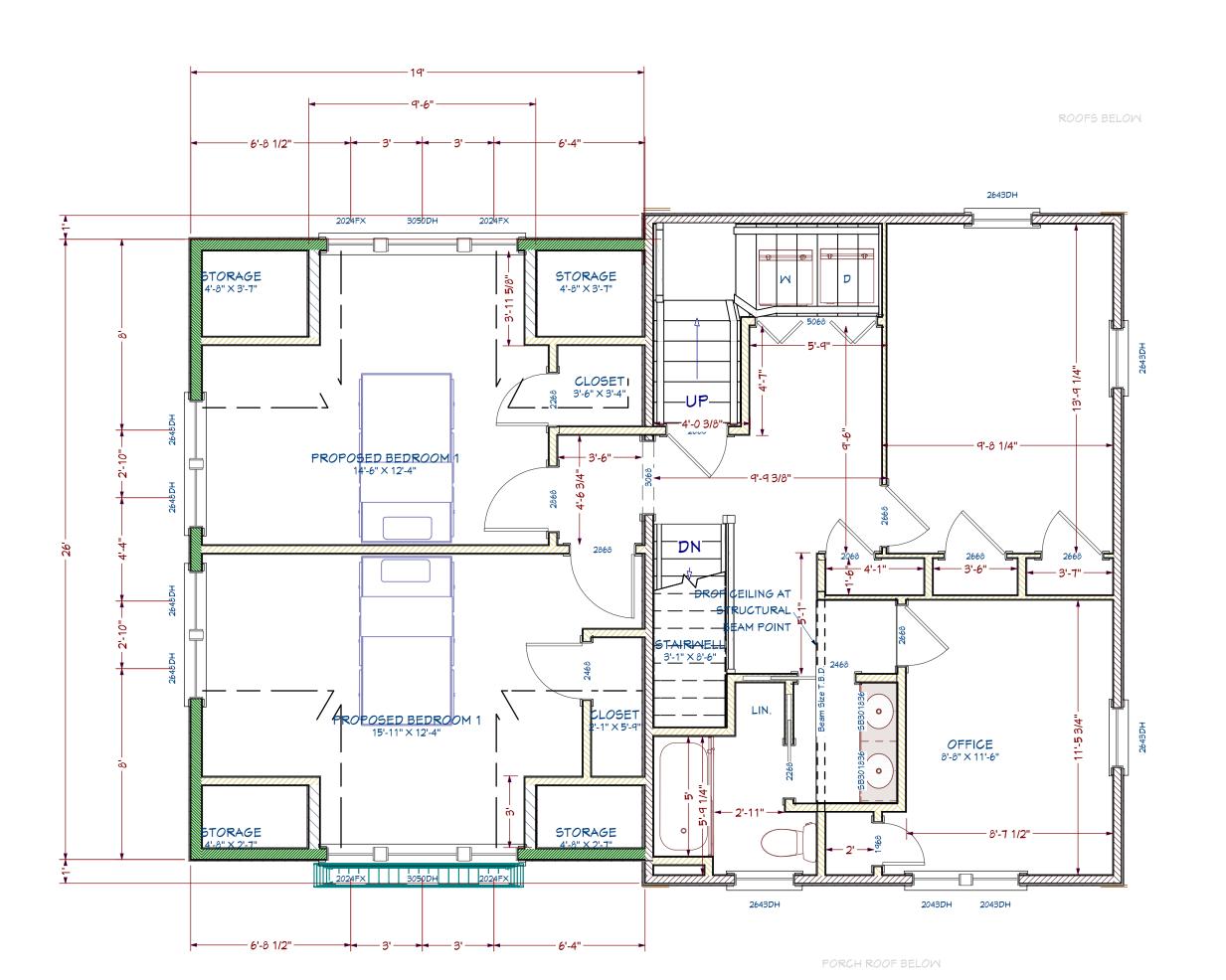
A7



#### EXISTING SECOND FLOOR PLAN

SCALE: 1/8" = 1'-0"

GARAGE ROOF BELOW



#### PROPOSED SECOND FLOOR PLAN

SCALE: 1/4" = 1'-0"

SCALE: NTS

### PERSPECTIVE VIEW

14 FRAMING 15 OVERVIEW

16 DETAILS 17 ELECTRICAL

18 PLUMBING 19 KITCHEN

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DATE:

5/4/20

SCALE:

SCALED FOR: 24" × 36"

DRAMING 156ALE

SHEET:

# = EXISTING INTERIOR 4

WALL LEGEND

= NEW EXTERIOR WALL

= INTERIOR 6

= EXISTING EXTERIOR WALL

= NEW INTERIOR 4 = GLASS TOP TILE BOTTOM PONY WALL

= GLASS SHOWER WALL

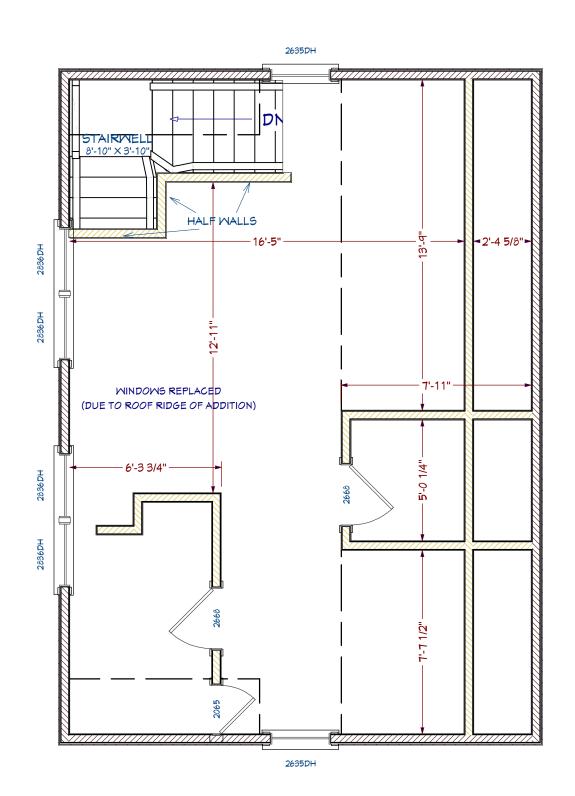
#### PERSPECTIVE VIEW

SCALE: NTS

#### EXISTING THIRD FLOOR PLAN

SCALE: 1/8" = 1'-0"

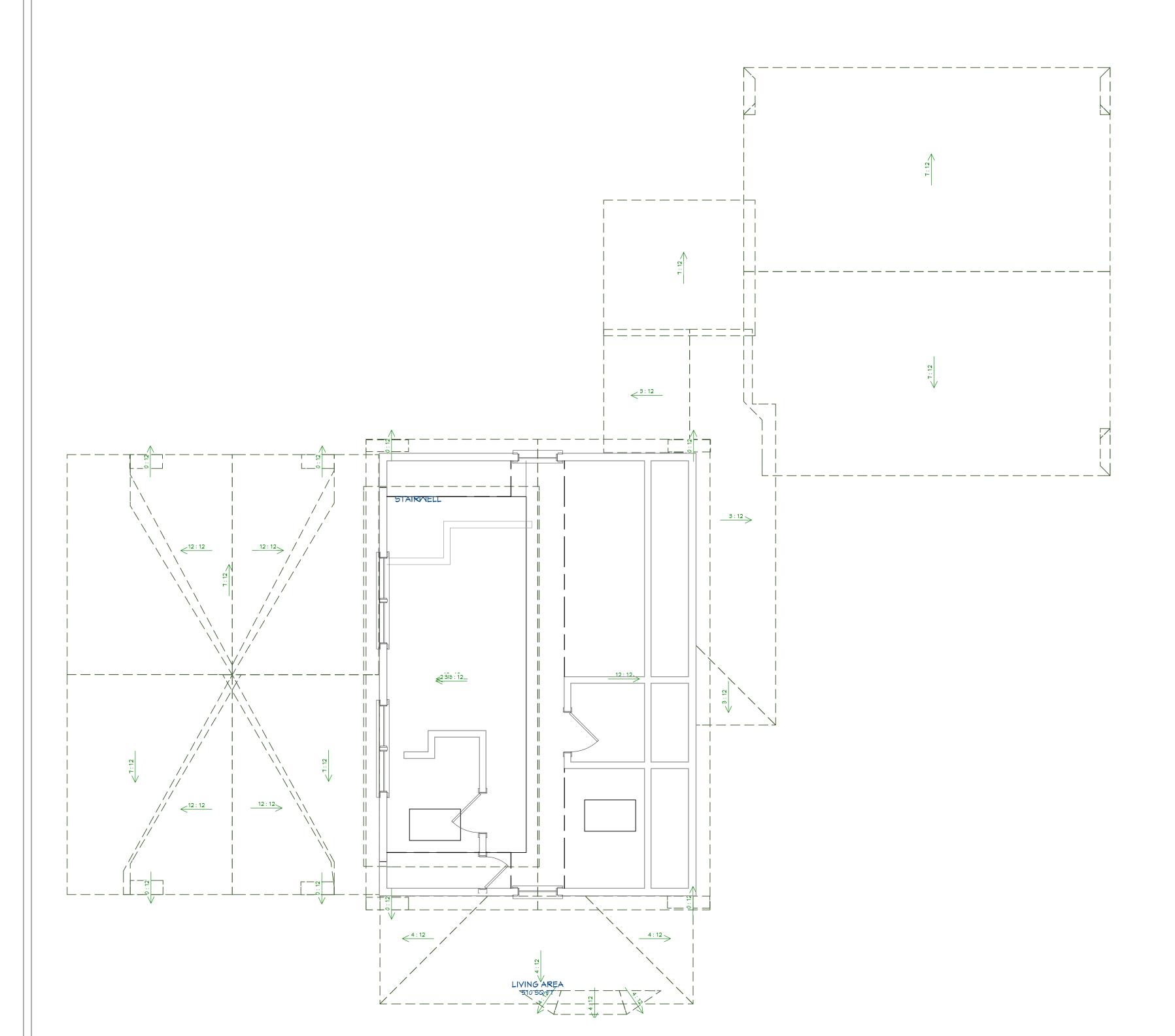
## NO CHANGES TO 3RD FLOOR PLAN



PROPOSED THIRD FLOOR PLAN

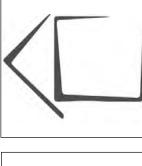
SCALE: 1/4" = 1'-0"

- 2. INTERIOR NON-BEARING STUD WALLS ARE 2 X 4 AT 16"o.c.
- 3. INTERIOR BEARING WALLS ARE 2 X 6 AT 16" o.c. #S-2 OR BETTER
- 4. HEADERS FOR DOORS AND WINDOWS UP TO 6 FEET ARE (2) 2 X 10's
- 5. ENGINEERED FLOOR BEAM TO BE DESIGNED AND SUBMITTED PRIOR TO CONSTRUCION BY STRUCTURAL ENGINEER.
- 6. CEILING JOISTS FOR THE SECOND FLOOR ARE 2X6.
- 7. EXISTING 3RD FLOOR WALLS ARE GREY
- 8. ROOF PLANES ARE GREEN





SCALE: 1/4" = 1'-0"



DRAWING INDEX OVERVIEW SITE PLAN LANDSCAPE DEMO

5 FOUNDATION FIRST FLOOR SECOND FLOOR 8 THIRD FLOOR 9 **ROOFS** 

10 MINDOM & DOOR SCHEDULE 11 ELEVATIONS 12 ELEVATIONS

13 SECTION 14 FRAMING FRAMING

OVERVIEW 16 DETAILS

17 ELECTRICAL 18 PLUMBING 19 KITCHEN 20 BATH

21 CABINETRY 22 PERSPECTIVES

DATE:

5/4/20

SCALE:

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DRAMINGOSCALE

SHEET:

A9

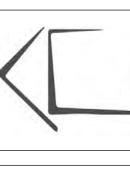
NEW WINDOWS PER SCHEDULE FOUNDATION MATERIAL (IE. STONE VENEER) TO MATCH EXISTING

NEW FOUNDATION WALLS



SOUTH ELEVATION | REAR VIEW

SCALE: 1/4" = 1'-0"



DRAWING INDEX

OYERVIEW SITE PLAN LANDSCAPE DEMO **FOUNDATION** FIRST FLOOR SECOND FLOOR THIRD FLOOR ROOFS MINDOM & DOOR SCHEDULE 11 ELEVATIONS 12 ELEVATIONS 13 SECTION 14 FRAMING FRAMING OVERVIEW

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DATE: 5/4/20

SCALE:

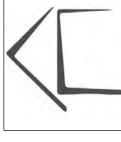
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DRAWING SCALE

SHEET:

MEST ELEVATION | SIDEVIEW

SCALE: 1/4" = 1'-0"



DRAWING INDEX

1 OVERVIEW SITE PLAN LANDSCAPE

DEMO FOUNDATION FIRST FLOOR SECOND FLOOR THIRD FLOOR ROOFS

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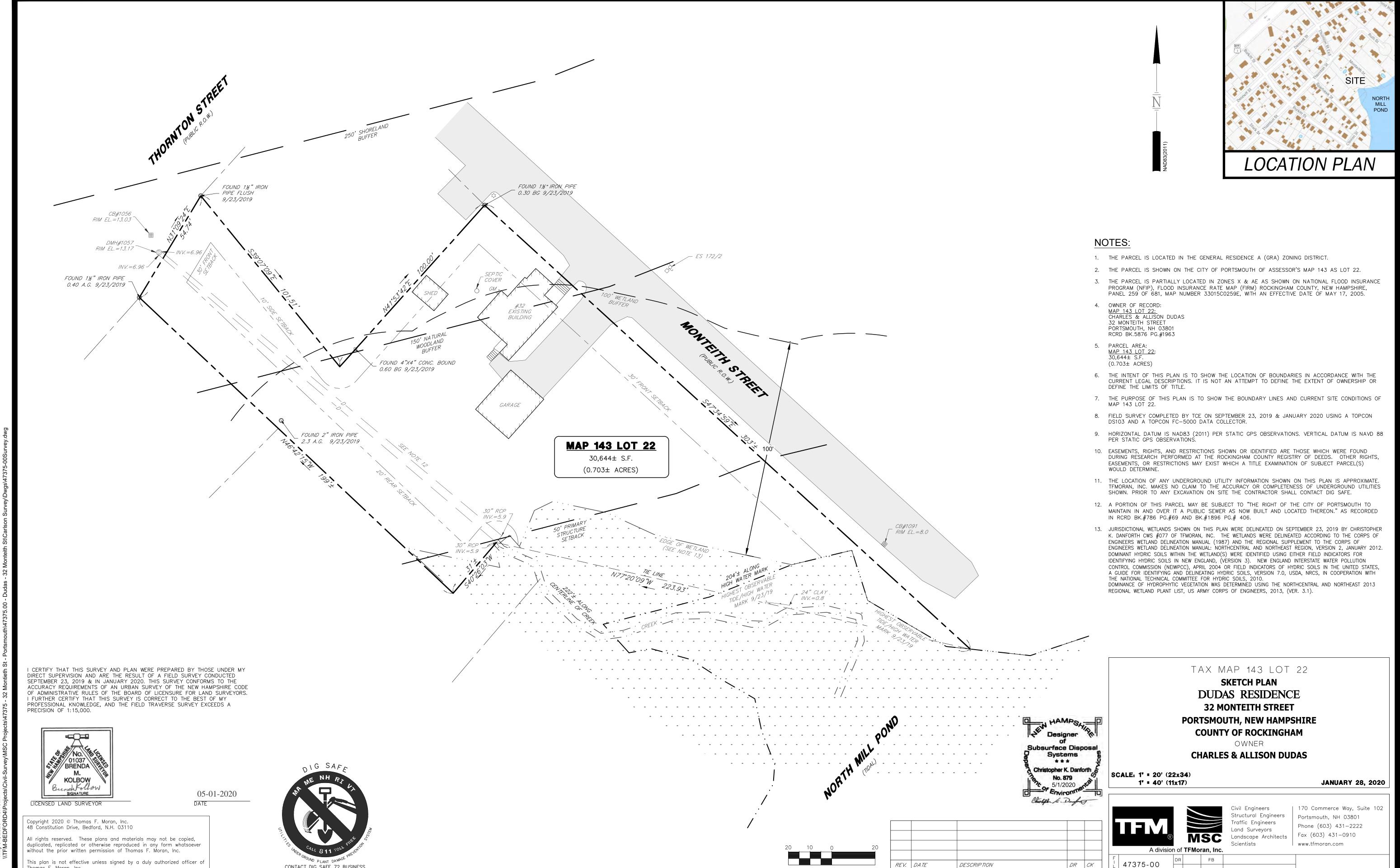
5/4/20 SCALE:

SCALED FOR: 24" × 36"

DRAMING'SCALE

SHEET:

A12 ELEVATIONS



Graphic Scale in Feet

DR CK

CADFILE

Thomas F. Moran, Inc.

CONTACT DIG SAFE 72 BUSINESS

HOURS PRIOR TO CONSTRUCTION