95 DODGE AVE

PORTSMOUTH, NEW HAMPSHIRE

DRAWING INDEX:

T1.1 TITLE SHEET

ARCHITECTURAL DRAWINGS

A1 BASEMENT & GARAGE FLOOR PLANS

A2 FIRST & SECOND FLOOR PLANS

A3 ROOF PLAN

A4 WEST & EAST ELEVATIONS
A5 NORTH & SOUTH ELEVATIONS

A6 3D MODEL VIEWS



LEGEND:

REVISION - TRIANGLE

NEW WORK KEYNOTE - SQUARE

DEMO WORK KEYNOTE - HEXAGON (NOTE NUMBERS NOT LETTERS)

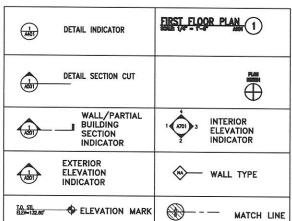
DOOR TYPES - DIAMOND

window types - Diamond

NALL TYPE - SQUARE

OFFICE ROOM NAME AND NUMBER

101 DOOR NUMBER



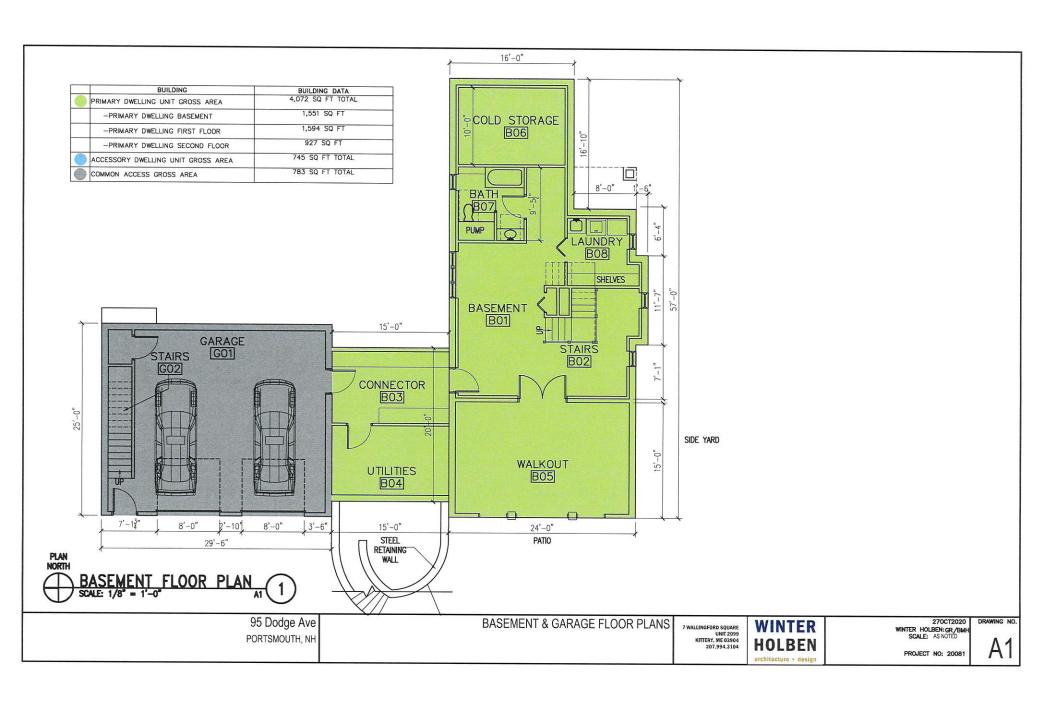
95 Dodge Ave PORTSMOUTH, NH

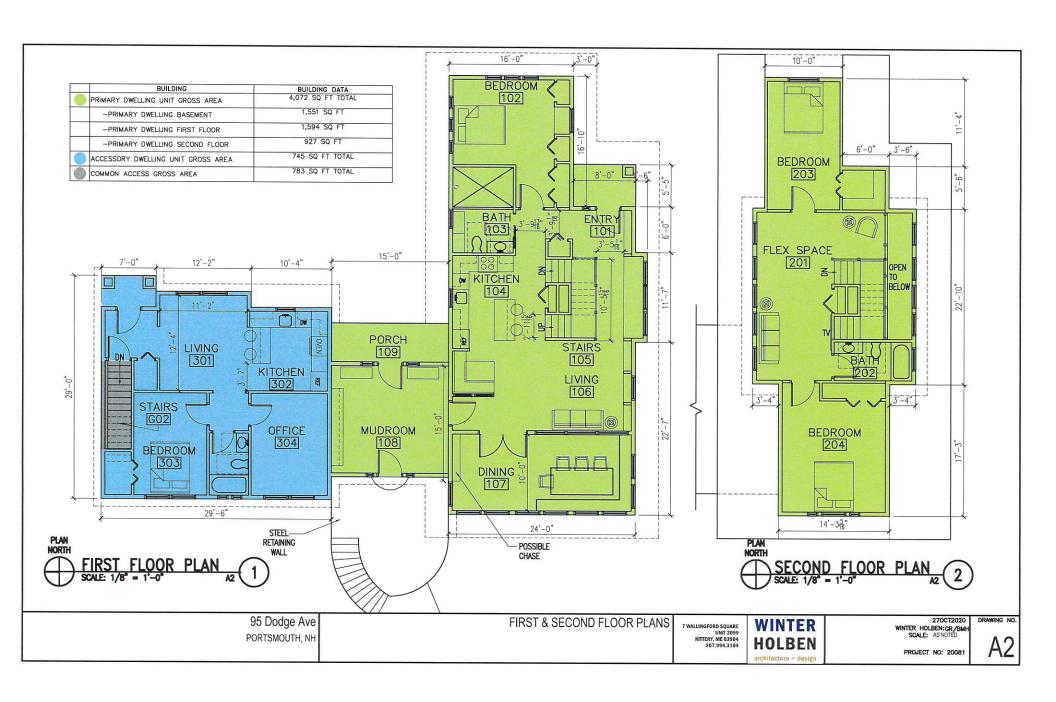
TITLE SHEET

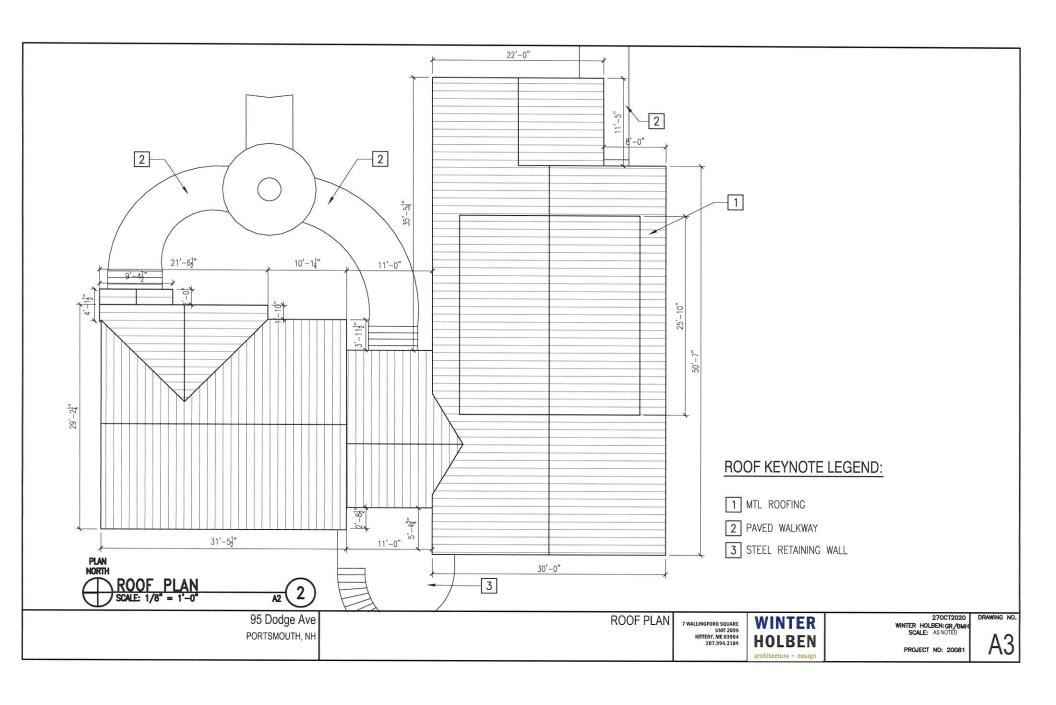
7 WALLINGFORD SQUARE UNIT 2099 KITTERY, ME 03904 207,994,3104 WINTER HOLBEN 270CT2020 WINTER HOLBEN: GR/BMH SCALE: AS NOTED

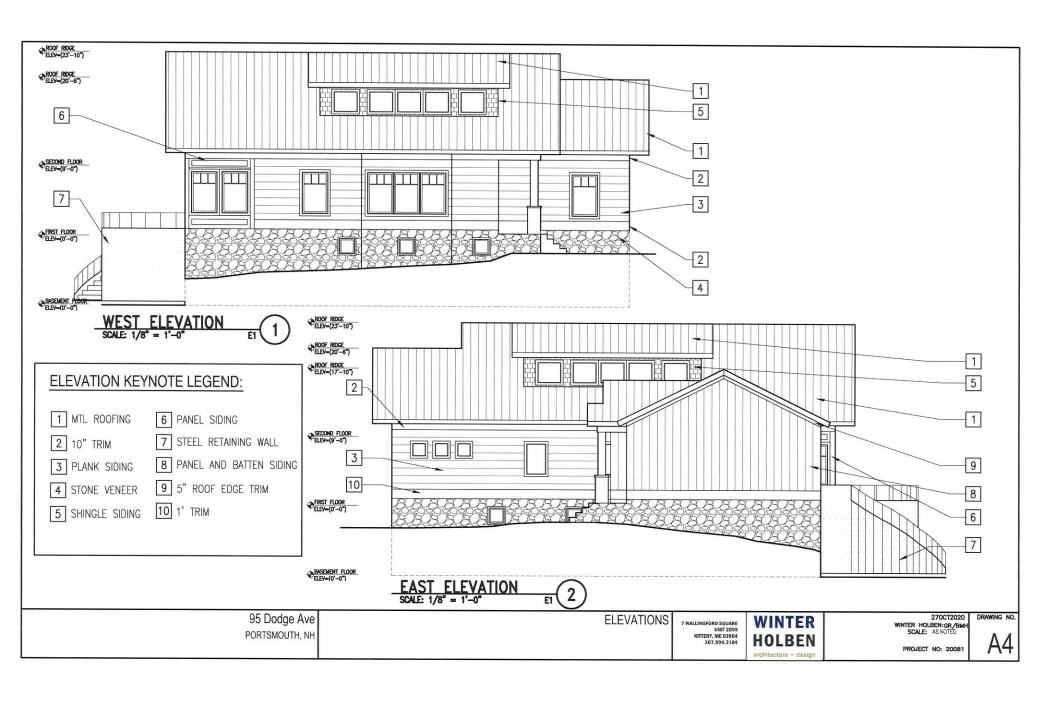
PROJECT NO: 20081

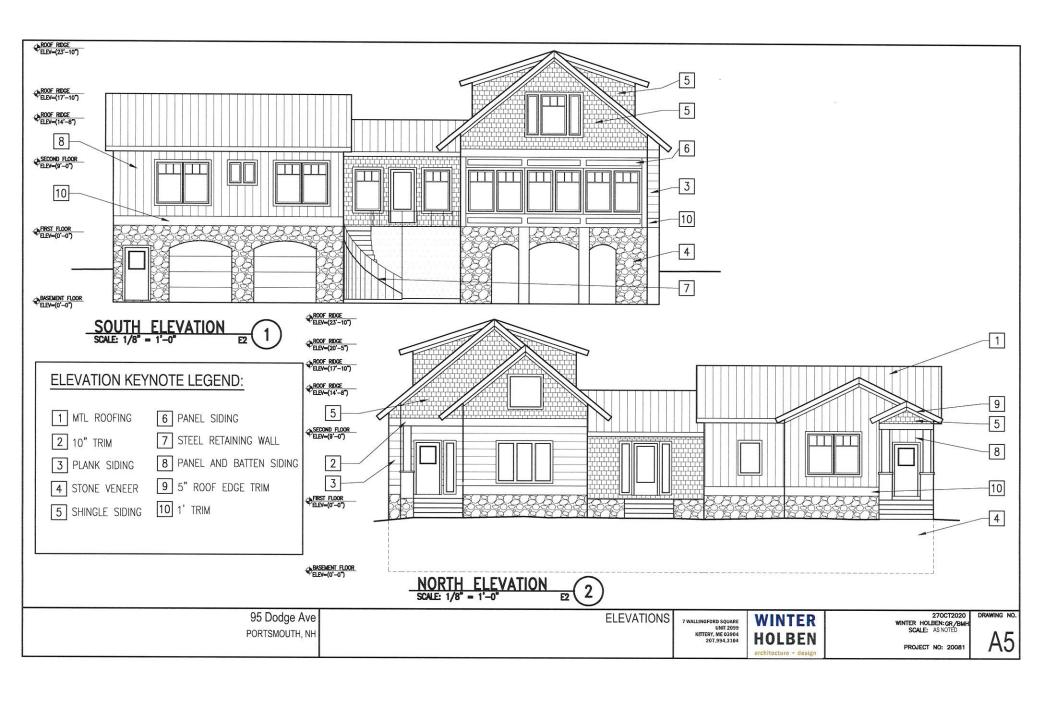
DRAWING NO.



















95 Dodge Ave PORTSMOUTH, NH MODEL VIEWS

7 WALLINGFORD SQUARE UNIT 2099 KITTERY, ME 03904 207,994,3104 WINTER HOLBEN architecture + design 270CT2020 WINTER HOLBEN: GR/BMH SCALE: AS NOTED

PROJECT NO: 20081

A6

WINTER HOLBEN architecture + design

MEMORANDUM

Date:	290CT2020	
To:		
Subject:	95 Dodge Ave	
CC to:		

95 Dodge Ave is a corner lot with an existing 2 level ranch and garage. Improvements to the property would increase the property value and benefit the neighborhoods overall appeal. The owner is looking to build a new contemporary bungalow with an attached accessory dwelling unit (AADU) in place of the existing structure.

The units are owned by the same person and one of the units will be occupied by the owner at all times as a principal place of residence.

The septic system will meet the NH Water Supply and Pollutions Control Division requirements. See civil plans and septic design for more detail.

There is an interior door connecting the principal dwelling unit to the accessory dwelling unit. The common access garage serves as the physical connection between units providing an interior door to each unit.

The accessory dwelling unit is no larger than 750sf of gross floor area.

The primary unit is closet to the road and the door to this unit is designed as the principal entrance with the other doors as secondary features to the structure.

The proposed bungalow and complementary accessory dwelling unit is in keeping with the size of other homes in the area. The accessory dwelling unit is designed in a scale and style that compliments the main house. The interior program of spaces is designed to be efficient and functional for the owner.

The materials used are a mixture of panel siding, board and batten, stone and natural shingle. All the exterior materials used pay homage to a traditional new England home with a contemporary twist. The siding materials on the main home break up the vertical floors and add visual interest. The accessory dwelling unit is finished with a board and batten siding in the same color as the main house panel siding.

Thank You,

Brandon Holben, AIA, LEED AP Principal Architect WINTER HOLBEN

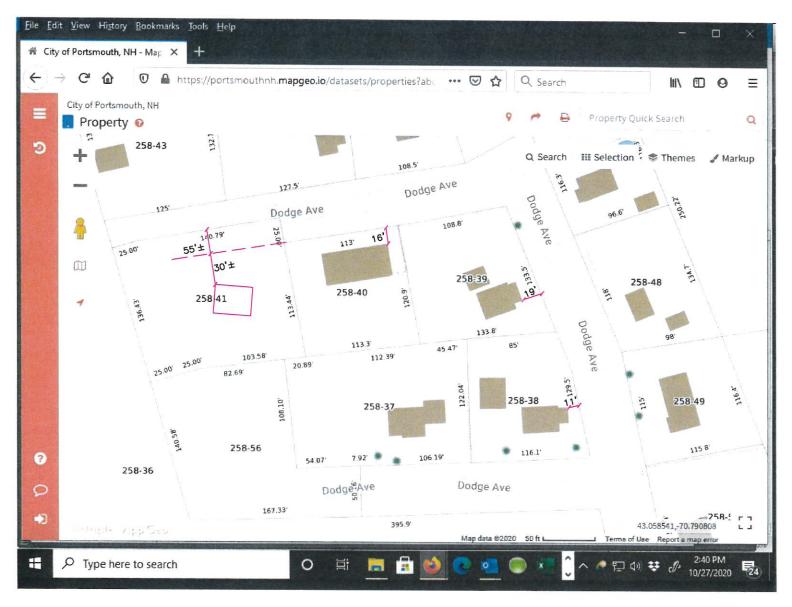
11-12-2020 Addendum to 95 Dodge Ave Design Narrative:

- 1) The design will need PB approval for a dimensional modification per 10.814.451 of the Zoning Ordinance, which states;
 - 10.814.451 An exterior wall of the **AADU** that faces a **street** on which the **lot** has **frontage** shall comprise no more than 40 percent of the total visible **façade** area of the **dwelling** as seen from that **street**.

The ADU's street facing façade (29', 6'') is 41.4% of the total dwelling unit's street facing façade $(70'\ 7'')$. The design, as drawn meets all other intent and requirements of having the ADU proportional to the residence.

2) The construction sequence will allow the owner to occupy the ADU or primary residence throughout the construction process. The owner will live in the Primary while the ADU is constructed, then move into the ADU while the Primary is razed and reconstructed. The owner will move back into the primary after construction is complete.

FRONT SETBACK CALCULATION EXHIBIT



SCALE: $1" = 60' \pm (11" \times 17")$

