

<u>A</u> @	At	<u>M</u> MAS	Masonry
A/C	Air Conditioner	MAT	Material
ADJ ADJ	Adjustable Adjacent	MAX MECH	Maximum Mechanical
AFF	Above Finished Floor	MECH MFG('D)	Manufacturer(ed)
ALT	Alternate	MIN	Minimum
ALUM	Aluminum	MIR	Mirror
ANOD	Anodized	MISC	Miscellaneous
APPROX	Approximately	ML	Micro-Lam Beam
ARCH	Architect	MLDG	Molding
ASPH	Asphalt	MOD	Module
A.S.F.	Above Subfloor	MORT	Mortise
AUTO	Automatic	M/R	Moisture Resistant
<u>B</u>		MTD MTL	Mounted Metal
<u>В</u> В/О	By Others	MW	Microwave Oven
В.О.	Bottom Of	7-11-1	r nel oviqve over/
BD	Board	N	
BIT	Bituminous	Ν	North
BL or BLK	Block	NIC	Not in Contract
BLDG	Building	NO or #	Number
BLKG BR or BRK	Blocking Brick	nom nts	Nominal Not to Scale (Do <u>NOT</u> Scale)
BUR	Built-up Roofing	1413	Not to scale (100 NOT scale)
	. 3	<u>O</u>	
\subseteq		OC	On Center
CAB	Cabinet	OD	Outside Diameter or
CB	Catch Basin		Overhead Door
CER	Ceramic	OP OP C	Operate or Operating
CL or CLOS CLG	Ceiling	OPG OPP	Opening
CLL	Contract Limit Line	OZ(S)	Opposite Ounce(s)
CLR	Clear(ance)	UL(3)	Carree(3)
CMU	Concrete Masonry Unit	<u>P</u>	
COL	Column	<u>. </u>	ParaLam Beam
COMP	Compactor	PL LAM	Plastic Laminate
CONC	Concrete	PLYWD	Plywood
CONST	Construction	POL	Polished
CONT	Continuous	PR DSI	Pair Pounds not Square Inch
CONTR CRS	Contractor Compressible Rod Stock	PSI PT(D)	Pounds per Square Inch Paint(ed)
_, _	COMPTENSIONE NOUS STOCK	r I(<i>V)</i>	1 q111(CQ)
D		<u>Q</u>	
DET	Detail	<u>=</u> QTY	Quantity
DIA, DIAM, Ø			•
DIM	Dimension	R	
DN	Down	R	Riser or Radius
DWG DTL	Drawing Detail	RAB	Rabbet
DW	Dishwasher	RD REF	Roof Drain Refer(ence) or Refrigerator
	Distingsher	REQ'D	Required Required
<u>E</u>		REV	Revise or Revision
E	East	R.H.H.	Rough Head Height
EA	Each	RH	Right Hand
ELECT	Electric or Electrical	RHRB	Right Hand Reverse Bevel
EL or ELEV	Elevation	RIM	Rim or Rimming
EQ	Equal	RM	Room
EQUIP EQUIV	Equipment Equivalent	RO	Rough Opening
EQUIV ESCUT	Escutcheon	ς	
EST	Estimate	<u>S</u> S	South
exist′g	Existing	sched	Schedule
EXT	Exterior	SCWD	Solid Core Wood Door
		SHT	Sheet
= - -	- l -	SIM	Similar
FD - F	Floor Drain	SPEC(S)	Specification(s)
F.F.	Finished Floor Finish	SQ	Square
fin Fdn	Finish Foundation	STD STL	Standard or Stud Steel
FL	Floor	STC STO	Steel Storage
FPL	Fireplace	STR	Structural
FT /	Foot or Feet	SS	Stainless Steel
FTG	Footing	SW	Switch
_		SYM	Symmetrical
<u>.</u>	Cauda		
GALV	Galvanized	I	T 1
GALV EC	Galvanized Ceneral Contractor	T Te-C	Tread Tangua & Chapus
GC GL	General Contractor Glass	T&G tr	Tongue & Groove
ıL JRD	Grade Grade	TB TEL	Towel Bar Telephone
GYP BD	Gypsum Wall Board	THK or T	Thick
	7.1	T.O.	Top of
<u>-1</u>		TP	Toilet Paper Holder
∃B	Frost Proof Hose Bib	TYP	Typical
HDW	Hardware		
HM HOP	Hollow Metal	<u>U</u>	11. 1
HOR HR	Horizontal Hour	UL USC	Underwriter's Laboratory
hk HT	Height	USG	United States Gypsum
h i HTG	Heating	\checkmark	
HVAC	Heating, Ventilating,	V VCT	Vinyl Composition Tile
-	& Air Conditioning	VB VB	Vapor Barrier
HDWD	Hardwood	VENT	Ventilate(tion)
		VERT	Vertical
	I if Di	V.I.F.	Verify in field
D	Inside Diameter		
N or "	Inch or Inches	<u>W,X,Y,Z</u>	Most
	Including or Included Insulate(tion)	W W/	West With
INCL	managee (1011)	W/ WM	With Washing Machine
INCL INS or INSUL	Interior		Washing Machine Without
NCL NS or INSUL	Interior	1/(1//1	Water Closet
INCL INS or INSUL INT	Interior	W/O W/C	
NCL NS or INSUL NT	Interior	W/C	
NCL NS or INSUL NT		W/C WD	Wood WDW\Window
NCL NS or INSUL NT <u>J</u> JT		W/C	
NCL NS or INSUL NT <u>L</u> JT		W/C WD WP	Wood WDW\Window Waterproofing or Weatherproo
NCL NS or INSUL NT <u>L</u> JT	Joint	W/C WD WP W/R	Wood WDW\Window Waterproofing or Weatherproo Water Resistant
INCL INS or INSUL INT J J J K K I	Joint Kitchen	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
NCL NS or INSUL NT L KIT AM	Joint Kitchen Laminate or Laminated	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
INCL INS or INSUL INT J J J K K K I L L L L A M L L A V	Joint Kitchen Laminate or Laminated Lavatory (Sink)	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
INCL INS or INSUL INT J J J K K K K I L L L L L L L L L L L L A V L B (S)	Joint Kitchen Laminate or Laminated Lavatory (Sink) Pound(s)	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
INCL INS or INSUL INT J JT K KIT L LAM LAV LB(S)	Joint Kitchen Laminate or Laminated Lavatory (Sink) Pound(s) Lead Coated Copper	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
INCL INS or INSUL INT J J J K K K I L L L L A M L L A V	Joint Kitchen Laminate or Laminated Lavatory (Sink) Pound(s)	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
INCL INS or INSUL INT L KIT LAM LAV LB(S) LCC LH LHRB LONG	Joint Kitchen Laminate or Laminated Lavatory (Sink) Pound(s) Lead Coated Copper Left Hand Left Hand Reverse Bevel Longitudinal	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight
NCL NS or INSUL NT L L L L L L L L L L L L L L L L L	Joint Kitchen Laminate or Laminated Lavatory (Sink) Pound(s) Lead Coated Copper Left Hand Left Hand Reverse Bevel	W/C WD WP W/R WT	Wood WDW\Window Waterproofing or Weatherproo Water Resistant Weight

GALANTE

93 WEST MEADOW ROAD WILTON, CT



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DRAWING LIST		
SHEET	TITLE	LATEST ISSUE DAT
TS-1	TITLE SHEET	
A-100	BASEMENT PLAN	
A-101	FIRST FLOOR PLAN	
A-102	SECOND FLOOR PLAN	
A-104	ROOF PLAN	
A-201	NORTH & EAST ELEVATION	
A-202	SOUTH & WEST ELEVATION	
A-203	SOUTH ELEVATION	
A-204	west elevation	
EX-100	EXISTING BASEMENT PLAN	
EX-101	EXISTING FIRST FLOOR PLAN	
EX-102	EXISTING SECOND FLOOR PLAN	
EX-201	existing elevations	
EX-202	existing elevations	

10.26.20 ZBA APPLICATION SET

RENOVATIONS TO THE

GALANTE

93 WEST MEADOW ROAD WILTON, CT 06897



HUESTIS TUCKER

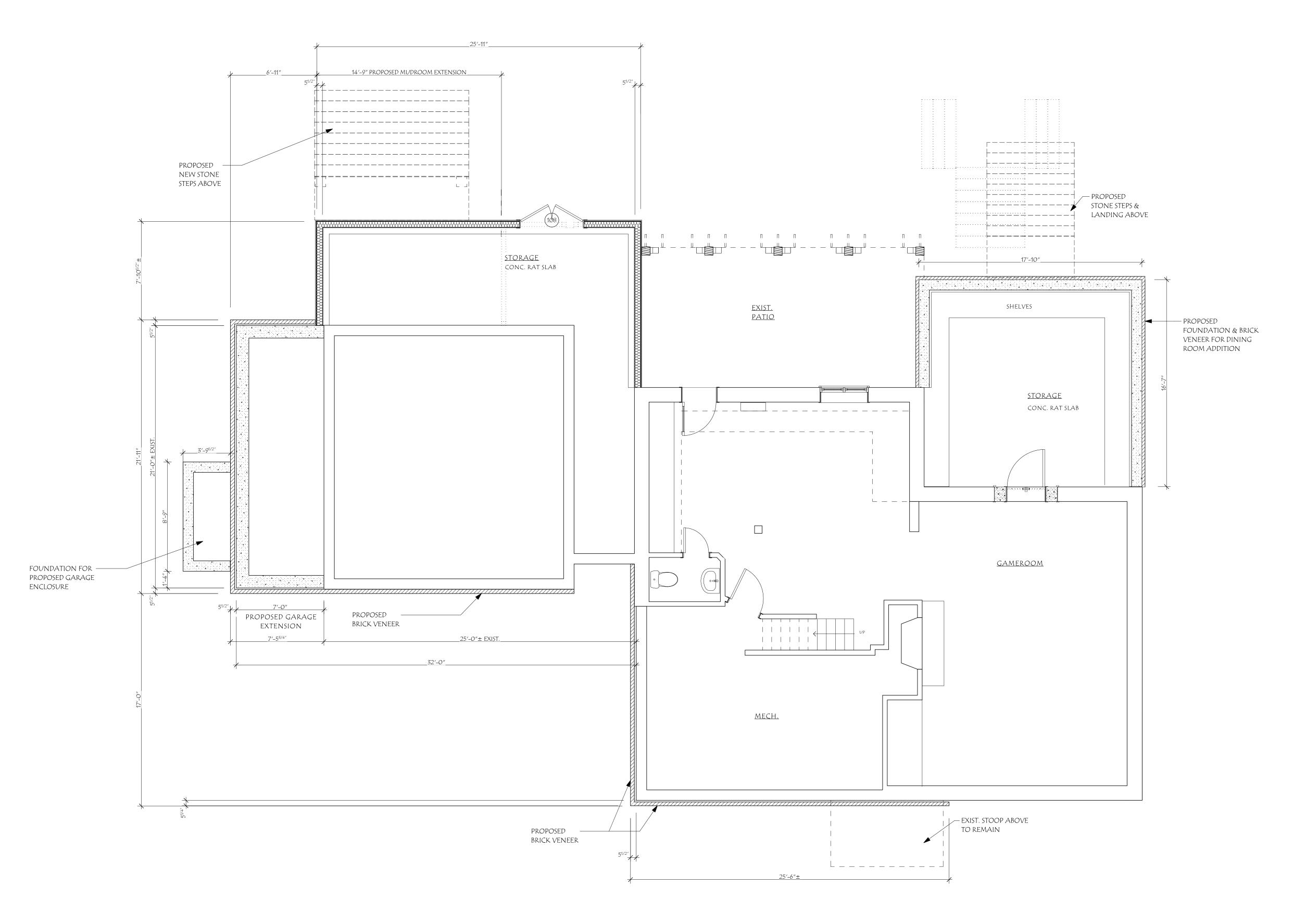
ARCHITECTS

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TITLE:

TITLE SHEET

SCALE: AS NOTED TS





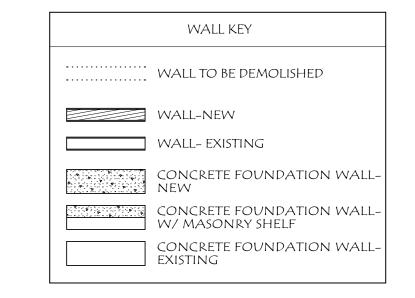
FOUNDATION/ BASEMENT PLAN

A-100 SCALE: 1/4" = 1'-0"

GENERAL NOTES:

- ALL DIMENSIONS ARE TO FRAMING UNLESS OTHERWISE NOTED.
- VERIFY ALL DIMENSIONS IN FIELD, REPORT DISCREPANCIES TO ARCHITECT BEFORE PROCEEDING.
- DO NOT SCALE DRAWINGS. ALL DIMENSIONS ARE TO BE READ. VERIFY ANY MISSING DIMENSIONS WITH ARCHITECT BEFORE PROCEEDING.
- CONFLICTS IN THE DRAWINGS ARE TO BE REPORTED TO THE ARCHITECT FOR RESOLUTION BEFORE PROCEEDING.
- PROVIDE SOLID BLOCKING FOR ALL PANELING, CHAIR RAILS, BUILT-INS, BATH ACCESSORIES, ETC.
- 6. PROVIDE FIRE STOPPING AS REQUIRED BY CODE.7. PROVIDE SOUND BATT IN ALL BATHROOM,
- BEDROOM WALLS AND KITCHEN CEILING.

 8. RELOCATE ANY EXISTING PIPING, WIRING OR
- DUCTWORK AFFECTED BY THE WORK.
- PATCH & REPAIR ALL WALLS, FLOORS AND CEILING AFFECTED BY CONSTRUCTION. MATCH EXISTING FINISHES UNLESS NOTED OTHERWISE.
- WINDOW OPENINGS ARE THE MINIMUM ROUGH OPENING DIMENSIONS, TYP., UNLESS NOTED OTHERWISE (U.N.O.)



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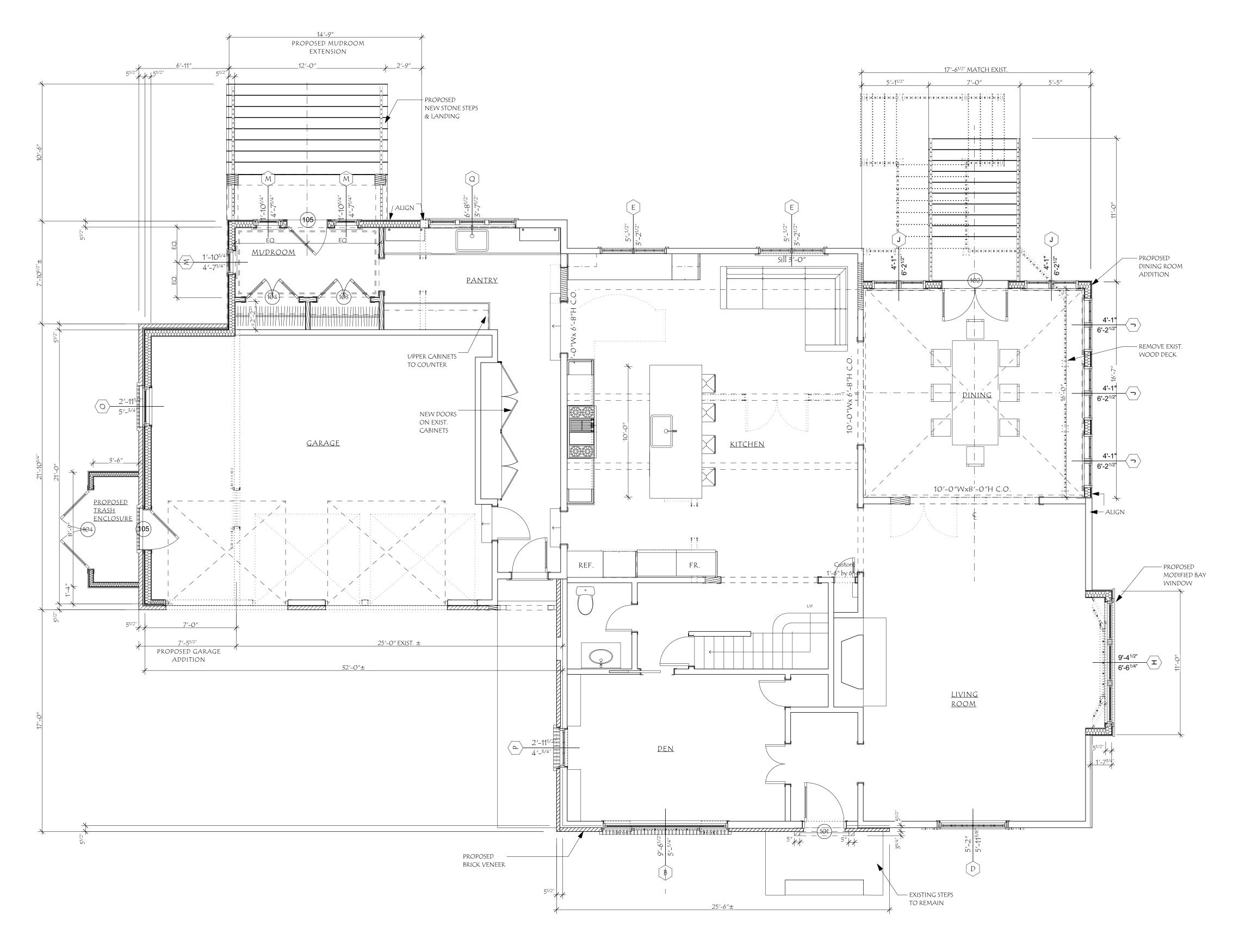
TITLE:

BASEMENT PLAN

SCALE: AS NOTED A-100

DATE: 10.26.20

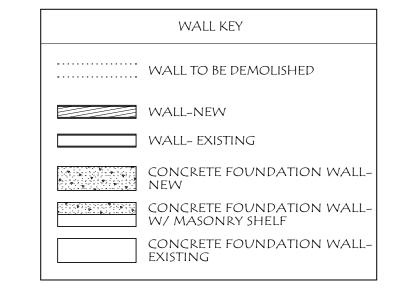






GENERAL NOTES:

- ALL DIMENSIONS ARE TO FRAMING UNLESS OTHERWISE NOTED.
- VERIFY ALL DIMENSIONS IN FIELD, REPORT DISCREPANCIES TO ARCHITECT BEFORE PROCEEDING.
- DO NOT SCALE DRAWINGS. ALL DIMENSIONS ARE TO BE READ. VERIFY ANY MISSING DIMENSIONS WITH ARCHITECT BEFORE PROCEEDING.
- 4. CONFLICTS IN THE DRAWINGS ARE TO BE REPORTED TO THE ARCHITECT FOR RESOLUTION BEFORE PROCEEDING.
- 5. PROVIDE SOLID BLOCKING FOR ALL PANELING, CHAIR RAILS, BUILT-INS, BATH ACCESSORIES, ETC.
- 6. PROVIDE FIRE STOPPING AS REQUIRED BY CODE.
- PROVIDE SOUND BATT IN ALL BATHROOM,
 BEDROOM WALLS AND KITCHEN CEILING.
- 8. RELOCATE ANY EXISTING PIPING, WIRING OR DUCTWORK AFFECTED BY THE WORK.
- PATCH & REPAIR ALL WALLS, FLOORS AND CEILING AFFECTED BY CONSTRUCTION. MATCH EXISTING FINISHES UNLESS NOTED OTHERWISE.
- WINDOW OPENINGS ARE THE MINIMUM ROUGH OPENING DIMENSIONS, TYP., UNLESS NOTED OTHERWISE (U.N.O.)



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TITLE:



SCALE: AS NOTED

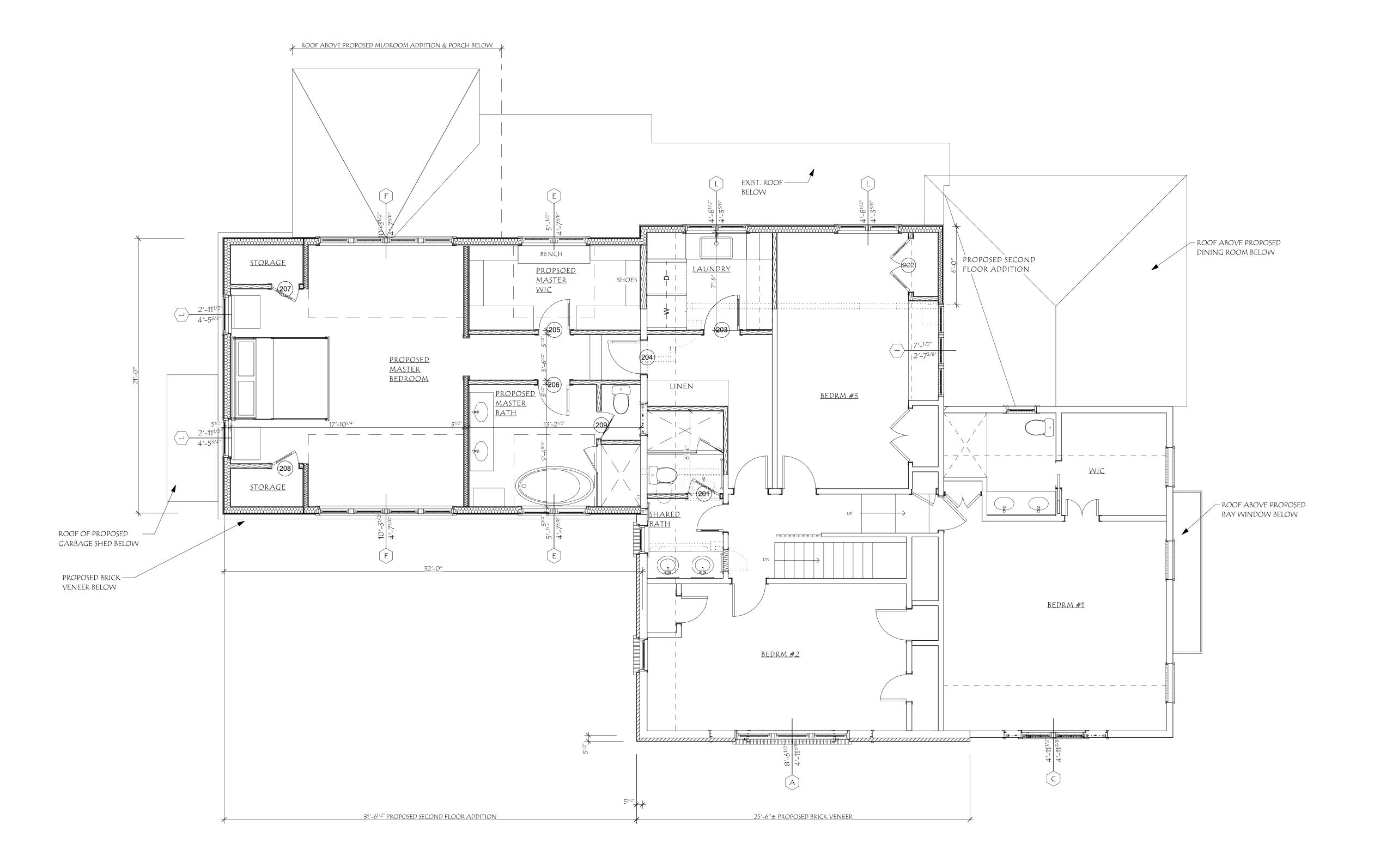
DATE: 10.26.20

A-101

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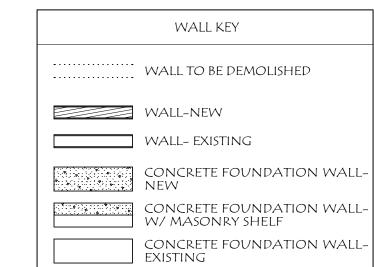
N



SECOND FLOOR PLAN A-102 | SCALE: 1/4" = 1'-0"

GENERAL NOTES:

- ALL DIMENSIONS ARE TO FRAMING UNLESS otherwise noted.
- 2. VERIFY ALL DIMENSIONS IN FIELD, REPORT DISCREPANCIES TO ARCHITECT
- BEFORE PROCEEDING. 3. DO NOT SCALE DRAWINGS. ALL DIMENSIONS ARE TO BE READ. VERIFY ANY MISSING DIMENSIONS WITH
- ARCHITECT BEFORE PROCEEDING. 4. CONFLICTS IN THE DRAWINGS ARE TO BE REPORTED TO THE ARCHITECT FOR RESOLUTION BEFORE
- PROCEEDING. 5. PROVIDE SOLID BLOCKING FOR ALL PANELING, CHAIR rails, Built-ins, Bath Accessories, etc.
- 6. PROVIDE FIRE STOPPING AS REQUIRED BY CODE.
- 7. PROVIDE SOUND BATT IN ALL BATHROOM, BEDROOM WALLS AND KITCHEN CEILING.
- 8. RELOCATE ANY EXISTING PIPING, WIRING OR DUCTWORK AFFECTED BY THE WORK.
- 9. PATCH & REPAIR ALL WALLS, FLOORS AND CEILING AFFECTED BY CONSTRUCTION. MATCH EXISTING finishes unless noted otherwise.
- 10. WINDOW OPENINGS ARE THE MINIMUM ROUGH Opening dimensions, typ., unless noted OTHERWISE (U.N.O.)



10.26.20 ZBA APPLICATION SET RENOVATIONS TO THE

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SECOND FLOOR PLAN

SCALE: DATE:

AS NOTED A-102 10.26.20







EAST ELEVATION GARAGE A-201 SCALE: 1/4" = 1'-0"

NORTH & EAST **ELEVATION**

SCALE: AS NOTED 10.26.20 **DATE:**

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2 EXTERIOR ELEVATION WEST
A-202 SCALE: 1/4" = 1'-0"

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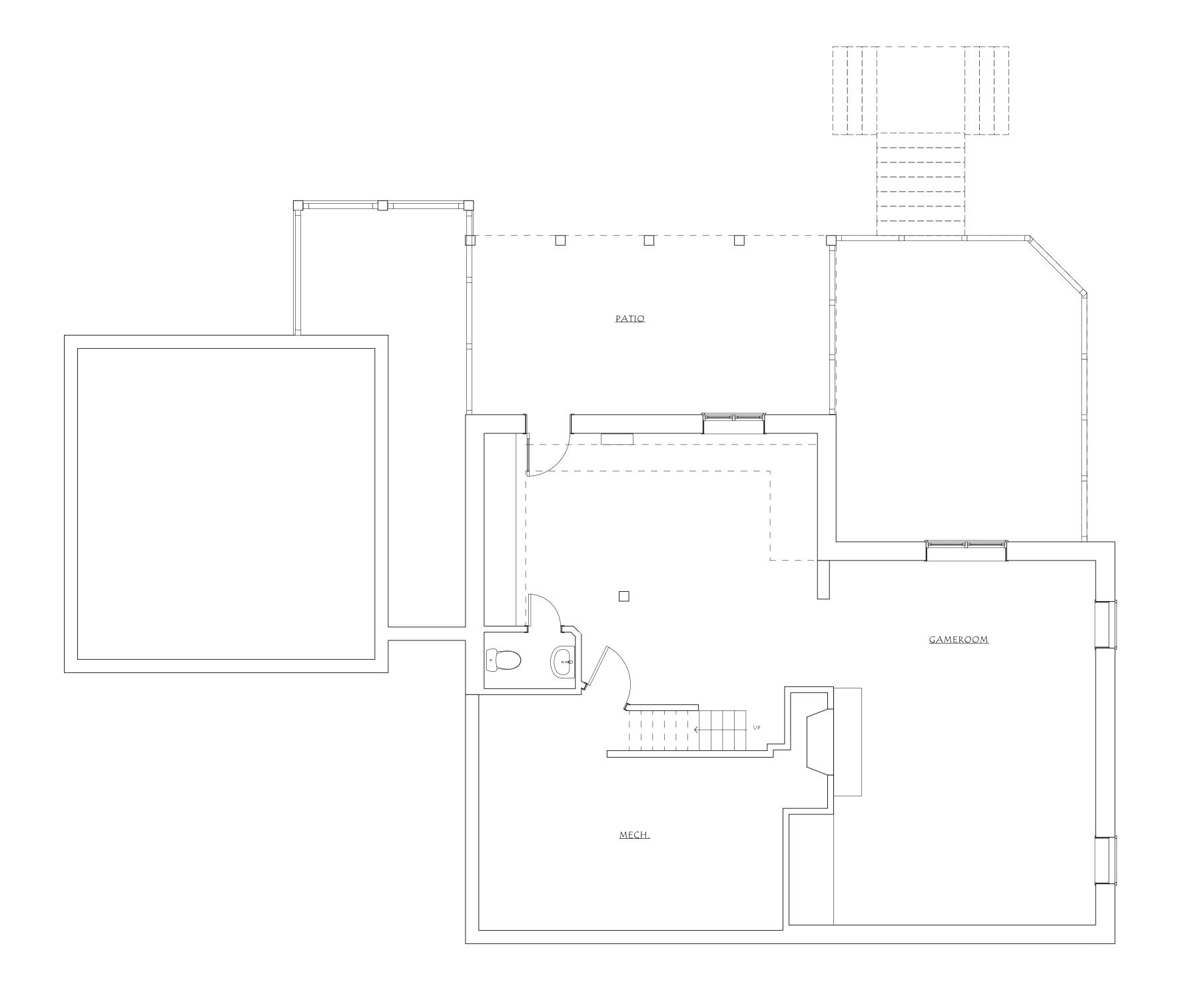
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SOUTH & WEST ELEVATION

SCALE: AS NOTED

DATE: 10.26.20

A-202



1 EXISTING BASEMENT PLAN
EX-100 SCALE: 1/4" = 1'-0"

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EXISTING BASEMENT
PLAN

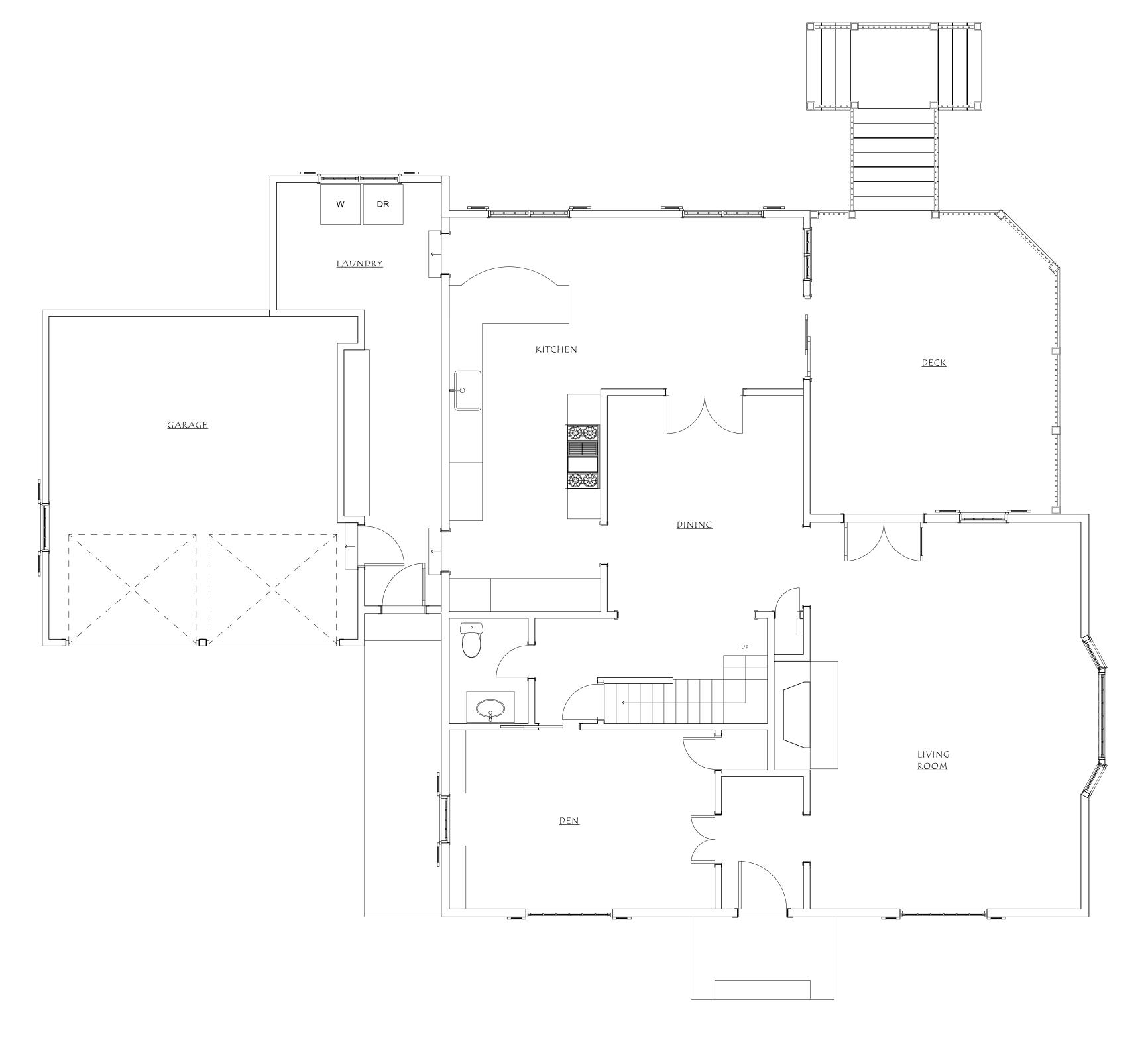
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EX-100





1 EXISTING FIRST FLOOR PLAN
EX-101) SCALE: 1/4" = 1'-0"

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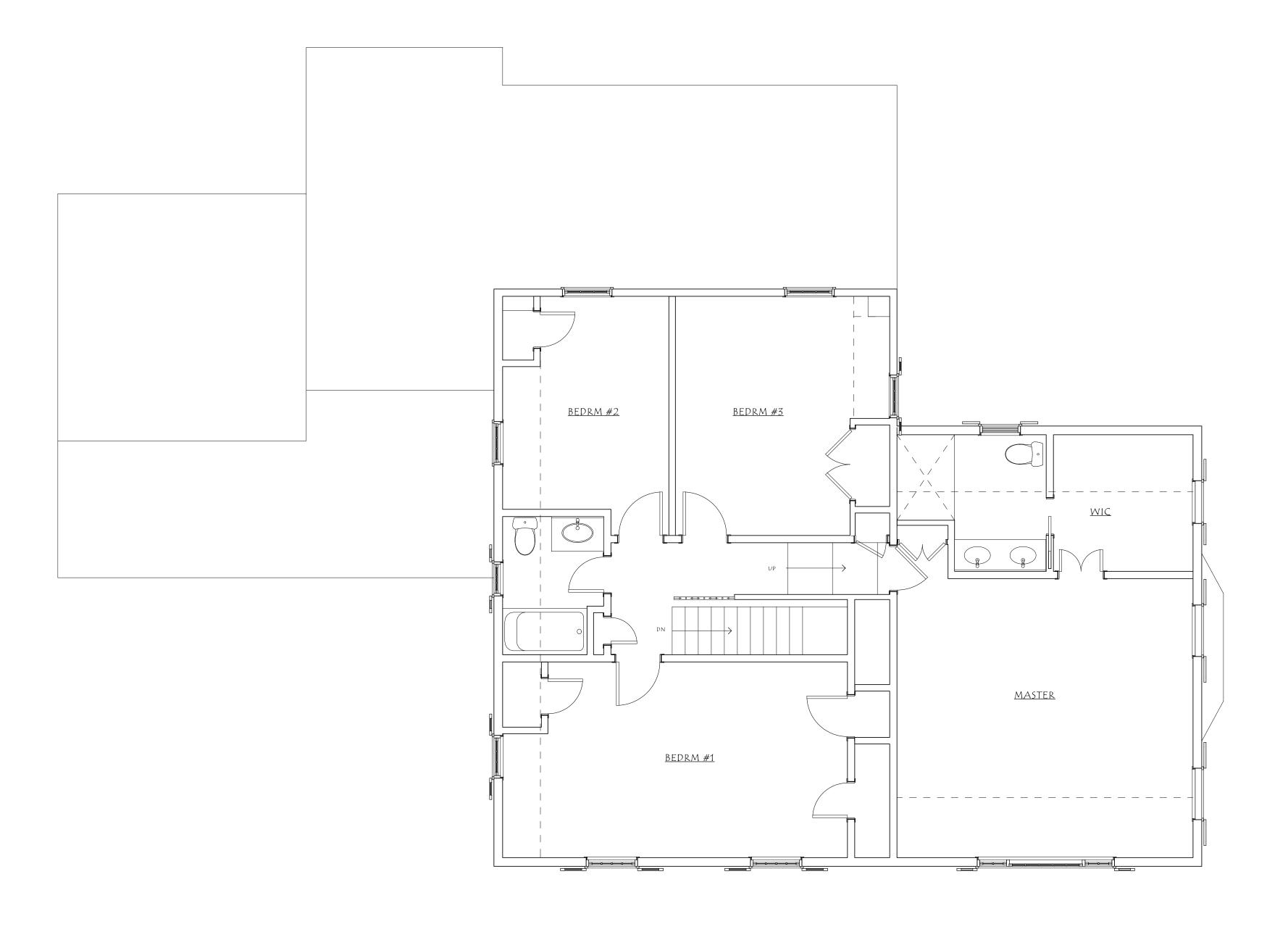
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EXISTING FIRST
FLOOR PLAN

SCALE: AS NOTED **EX-101**





EXISTING SECOND FLOOR PLAN

EX-102 SCALE: 1/4" = 1'-0"

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EXISTING SECOND FLOOR PLAN

SCALE:

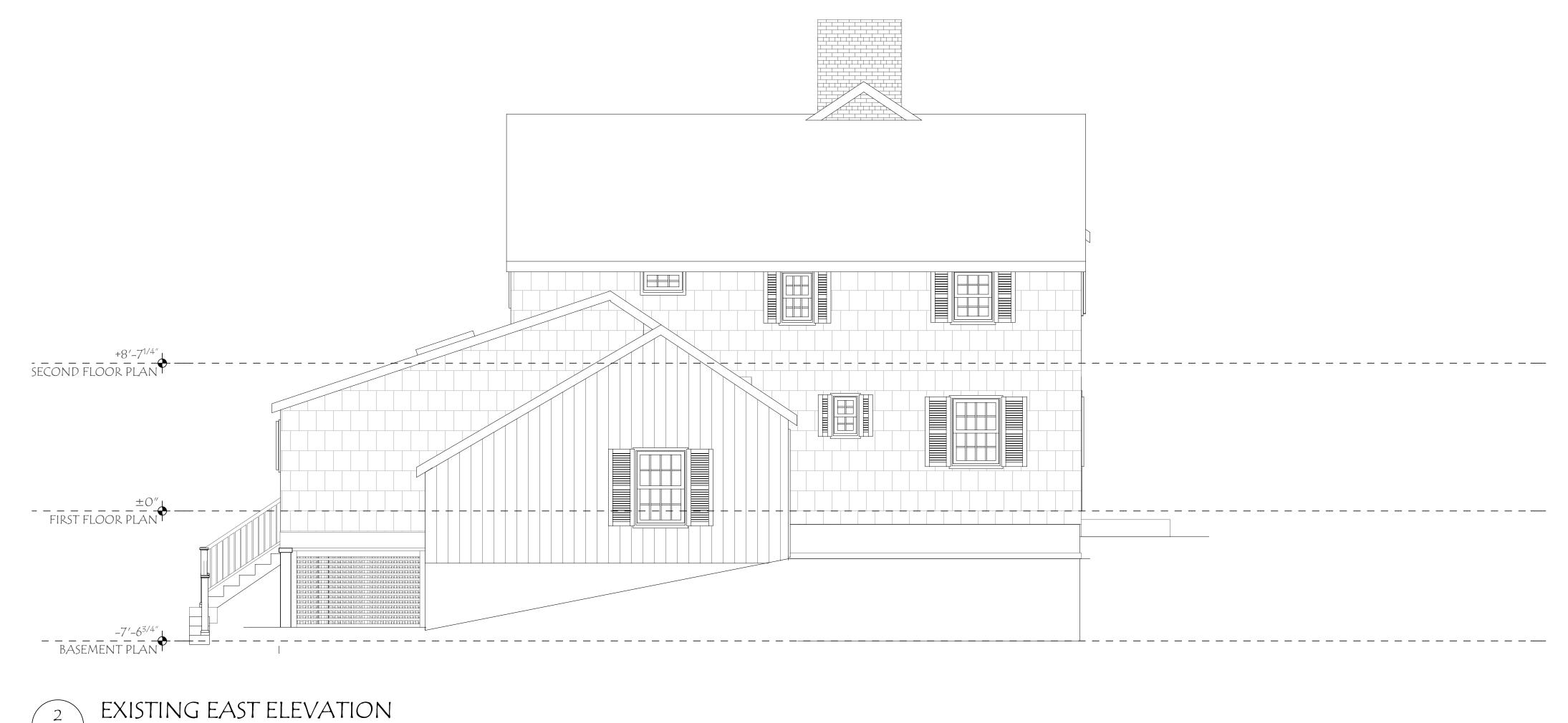
EX-102







EX-201 SCALE: 1/4" = 1'-0"



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EXISTING

ELEVATIONS

EX-201

AS NOTED

10.26.20

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TITLE:

SCALE:

DATE:



1 EXISTING S EX-202 SCALE: 1/4" = 1'-0"

EXISTING SOUTH ELEVATION







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RENOVATIONS TO THE

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TITLE:

EXISTING ELEVATIONS

SCALE: AS NOTED

DATE: 10.26.20

EX-202