

SPENDER SUMMARY         PROFERTY INFORMATION:       & CHURCH STREET, ESSEX JUNCTION, VT 05452 SPAN #: 207-066-15793, PARCEL ID #: 1029076000         ZONING DISTRICT:       MULTI-FAMILY RESIDENTIAL 3 (M-F3)         CRITERIA       MMX / MIN       EXISTING       PROPOSED         LOT COVERAGE       40% MAX       26.2%       28.2%         FRONT SETBACK       AVG. OF ADJACENT       II FEET       II FEET         SETBACK       IO FEET MIN       IOS FEET       IOS FEET         COVERAGE SUMMARY: TOTAL LOT AREA = 15,703 SF (0.36A), 40 % MAXIMUM COVERAGE       EXISTING: 4,115 / 15,703 = 26.2%       (BUILDING, GARAGE & SHEDS = 2,473 SF, DRIVEWAY & WALKWAY = 1,642 SF)       - PROPOSED: 4,423 / 15,703 = 26.2%       (BUILDING, GARAGE & SHEDS = 2,473 SF, DRIVEWAY & WALKWAY = 1,642 SF)       - PROPOSED: 4,423 / 15,703 = 28.2%       (+ 308 SF DRIVEWAY PAVEMENT)         PARKING SUMMARY:         DRIVEWARY PAVEMENT)       - PROPOSED: 4,423 / 15,703 = 28.2%       (+ 308 SF DRIVEWARY PAVEMENT)       - PROPOSED: 4,423 / 15,703 = 28.2%       - PROPOSED: 4,423 / 15,703 = 28.2%       - REQUIRED SPACES PER DWELLING UNIT       - REQUIRED SPACES PER DWELLING UNIT<		— — — APPR — — — EXIS — — — EXIS — — — EXIS — EXIS — EXIS = 4, PROI	00'	PERTY LINE DUR UR	
SPAN #: 207-066-15793, PARCEL ID #: 1029076000         ZONING DISTRICT:       MULTI-FAMILY RESIDENTIAL 3 (M-F3)         CRITERIA       MAX / MIN       EXISTING       PROPOSED         LOT COVERAGE       40% MAX       26.2%       28.2%         FRONT SETBACK       AVG, OF ADJACENT       11 FEET       11 FEET         SIDE SETBACK       10 FEET MIN       10.5 FEET       10.5 FEET         REAR SETBACK       10 FEET MIN       109 FEET       109 FEET         COVERAGE SUMMARY: TOTAL LOT AREA = 15,703 SF (0.3GA), 40 % MAXIMUM COVERAGE         - EXISTING: 4,115 / 15,703 = 26.2%       (BUILDING, GARAGE & SHEDS = 2,473 SF, DRIVEWAY & WALKWAY = 1,642 SF)         - PROPOSED: 4,423 / 15,703 = 28.2%       (+ 308 SF DRIVEWAY PAVEMENT)         PARKING SUMMARY:         PARKING SUMMARY:         - 2 REQUIRED SPACES PER DWELLING UNIT					
CRITERIAMAX / MINEXISTINGPROPOSEDLOT COVERAGE40% MAX26.2%28.2%FRONT SETBACKAVG. OF ADJACENT11 FEET11 FEETSIDE SETBACK10 FEET MIN10.5 FEET10.5 FEETREAR SETBACK10 FEET MIN109 FEET109 FEETCOVERAGE SUMMARY: TOTAL LOT AREA = 15,703 SF (0.3GA), 40 % MAXIMUM COVERAGE- EXISTING: 4,115 / 15,703 = 26.2% (BUILDING, GARAGE & SHEDS = 2,473 SF, DRIVEWAY & WALKWAY = 1,642 SF)- PROPOSED: 4,423 / 15,703 = 28.2% (+ 308 SF DRIVEWAY PAVEMENT)PARKING SUMMARY:PARKING SUMMARY:- 2 REQUIRED SPACES PER DWELLING UNIT	FROPERTY INFORMATION:				
LOT COVERAGE       40% MAX       26.2%       28.2%         FRONT SETBACK       AVG. OF ADJACENT       11 FEET       11 FEET         SIDE SETBACK       10 FEET MIN       10.5 FEET       10.5 FEET         REAR SETBACK       10 FEET MIN       10.9 FEET       10.9 FEET         COVERAGE SUMMARY:       TOTAL LOT AREA = 15,703 SF (0.36A), 40 % MAXIMUM COVERAGE         - EXISTING:       4,115/15,703 = 26.2%       (BUILDING, GARAGE & SHEDS = 2,473 SF, DRIVEWAY & WALKWAY = 1,642 SF)         - PROPOSED:       4,423/15,703 = 28.2%       (+ 308 SF DRIVEWAY PAVEMENT)         PARKING SUMMARY:       - 2 REQUIRED SPACES PER DWELLING UNIT					
SIDE SETBACK       10 FEET MIN       10.5 FEET       10.5 FEET         REAR SETBACK       10 FEET MIN       109 FEET       109 FEET         COVERAGE SUMMARY:       TOTAL LOT AREA = 15,703 SF (0.36A), 40 % MAXIMUM COVERAGE         - EXISTING:       4,115/15,703 = 26.2%         (BUILDING, GARAGE & SHEDS = 2,473 SF, DRIVEWAY & WALKWAY = 1,642 SF)         - PROPOSED:       4,423/15,703 = 28.2%         (+ 308 SF DRIVEWAY PAVEMENT)	LOT COVERAGE	40% MAX	26.2%	28.2%	
<ul> <li>- EXISTING: 4,115/15,703 = 26.2% (BUILDING, GARAGE &amp; SHEDS = 2,473 SF, DRIVEWAY &amp; WALKWAY = 1,642 SF)</li> <li>- PROPOSED: 4,423/15,703 = 28.2% (+ 308 SF DRIVEWAY PAVEMENT)</li> <li><u>PARKING SUMMARY:</u></li> <li>- 2 REQUIRED SPACES PER DWELLING UNIT</li> </ul>	SIDE SETBACK REAR SETBACK	I O FEET MIN I O FEET MIN	10.5 FEET 109 FEET	I O.5 FEET I O9 FEET	
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PARKING SUMMARY: - 2 REQUIRED SPACES PER DWELLING UNIT	(BUILDING, GARAGE & - PROPOSED: 4,423 / 15	\$ SHEDS = 2,473 SF, DR 5,703 = 28.2%	NVEWAY & WALKWAY = 1,6	542 SF)	
- 2 REQUIRED SPACES PER DWELLING UNIT		Y PAVEMENT)			
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### Owner/Applicant

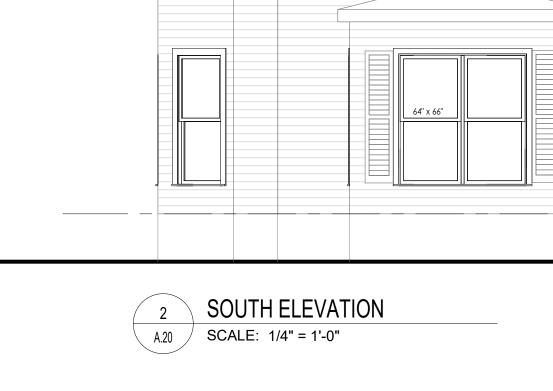
ARMAND MOREL 8 CHURCH STREET ESSEX JUNCTION, VT 05452

	DATE	REVISION		BY
	SURVEY OBCA			DATE <b>11-19-2019</b>
	DESIGN OBCA	FINAL SKETCH/CONCEPT	Lands of Armand Morel	JOB# <b>2019-97</b>
	DRAWN <b>SEC</b>	O'LEARY-BURKE	8 Church Street Essex Junction, Vermont	FILE 2019-97-S2
1	CHECKED <b>PJO</b>	CIVIL ASSOCIATES, PLC		PLAN SHEET #
	SC ALE 1"=10'	13 CORPORATE DRIVE ESSEX JCT., VT PHONE: 878-9990 FAX: 878-9989 E-MAIL: obca@olearyburke.com	Site Plan	1

8 CHURCH STREET, ESSEX, VT

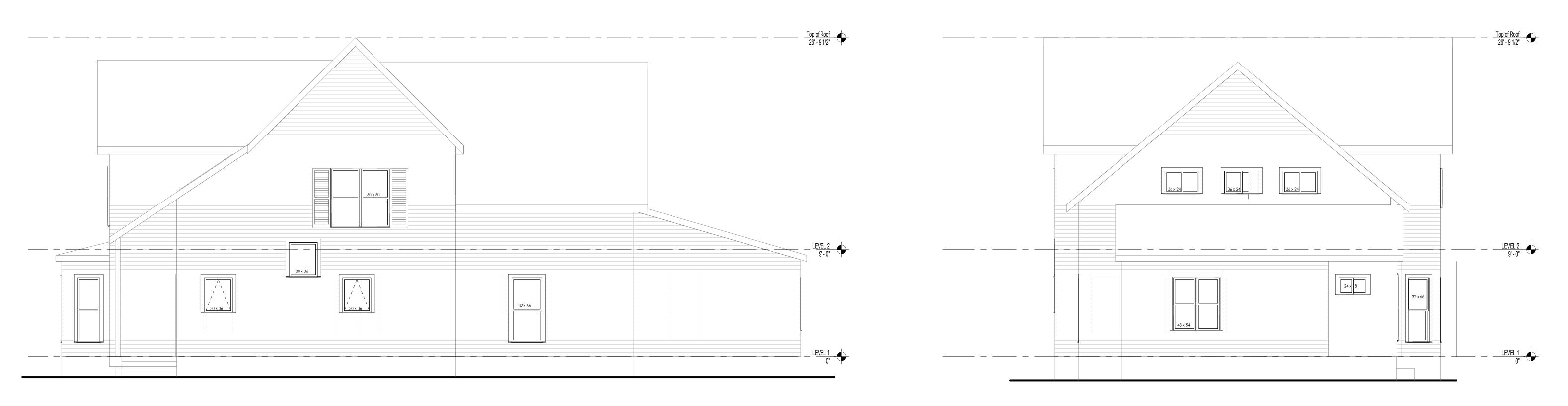


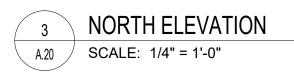
# **PRIVATE RESIDENCE**

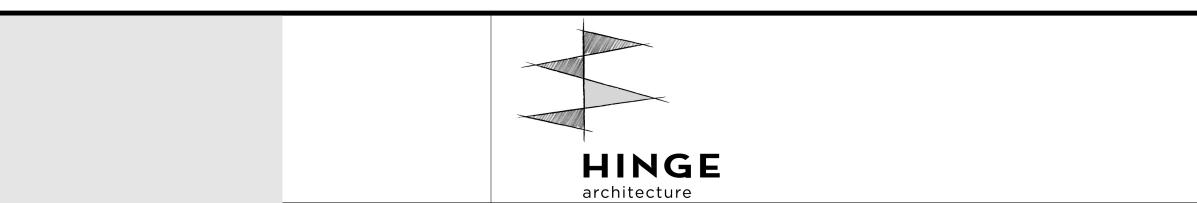




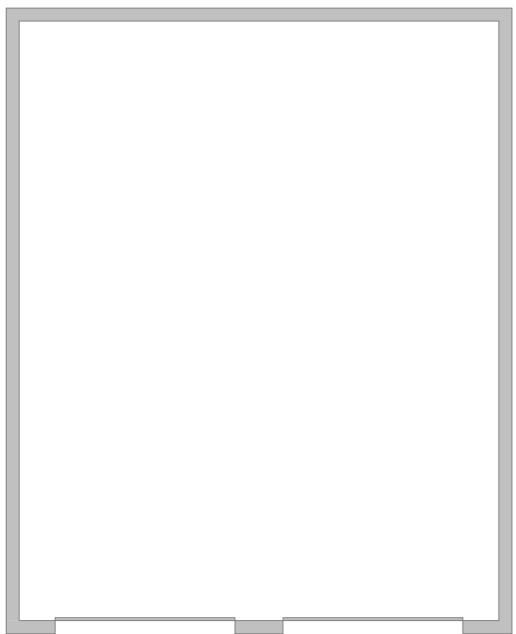


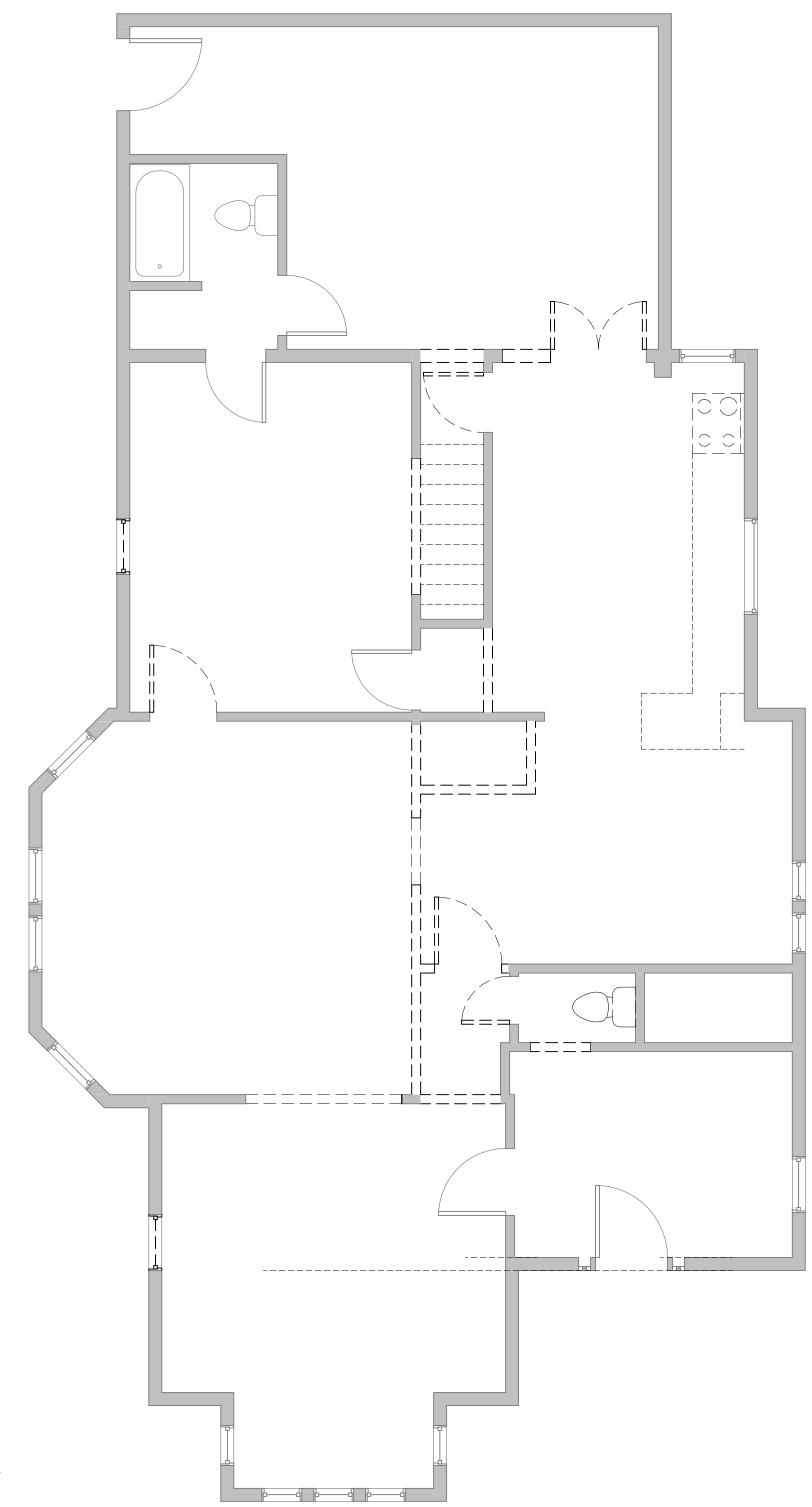


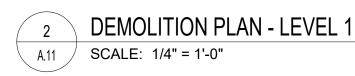




ELEVATIONS	12/17/19	DATE:	
	1/4" = 1'-0"	SCALE:	
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	MA	CHECKED BY:	
A.20		PHASE:	





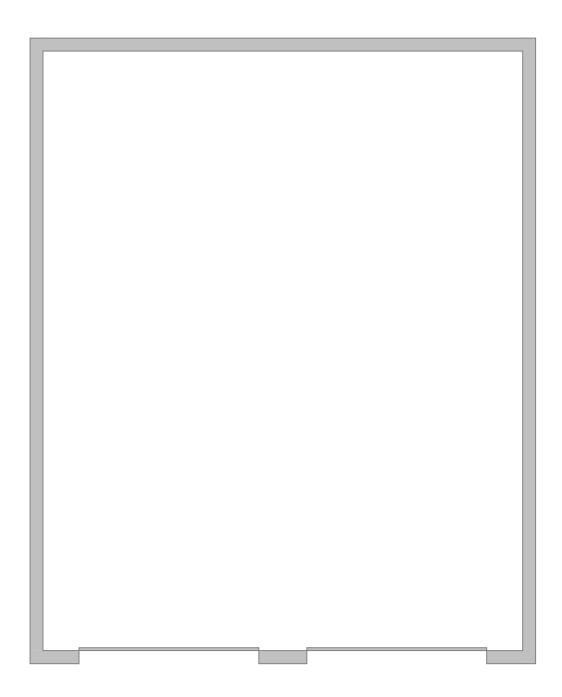


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8 CHURCH STREET, ESSEX, VT

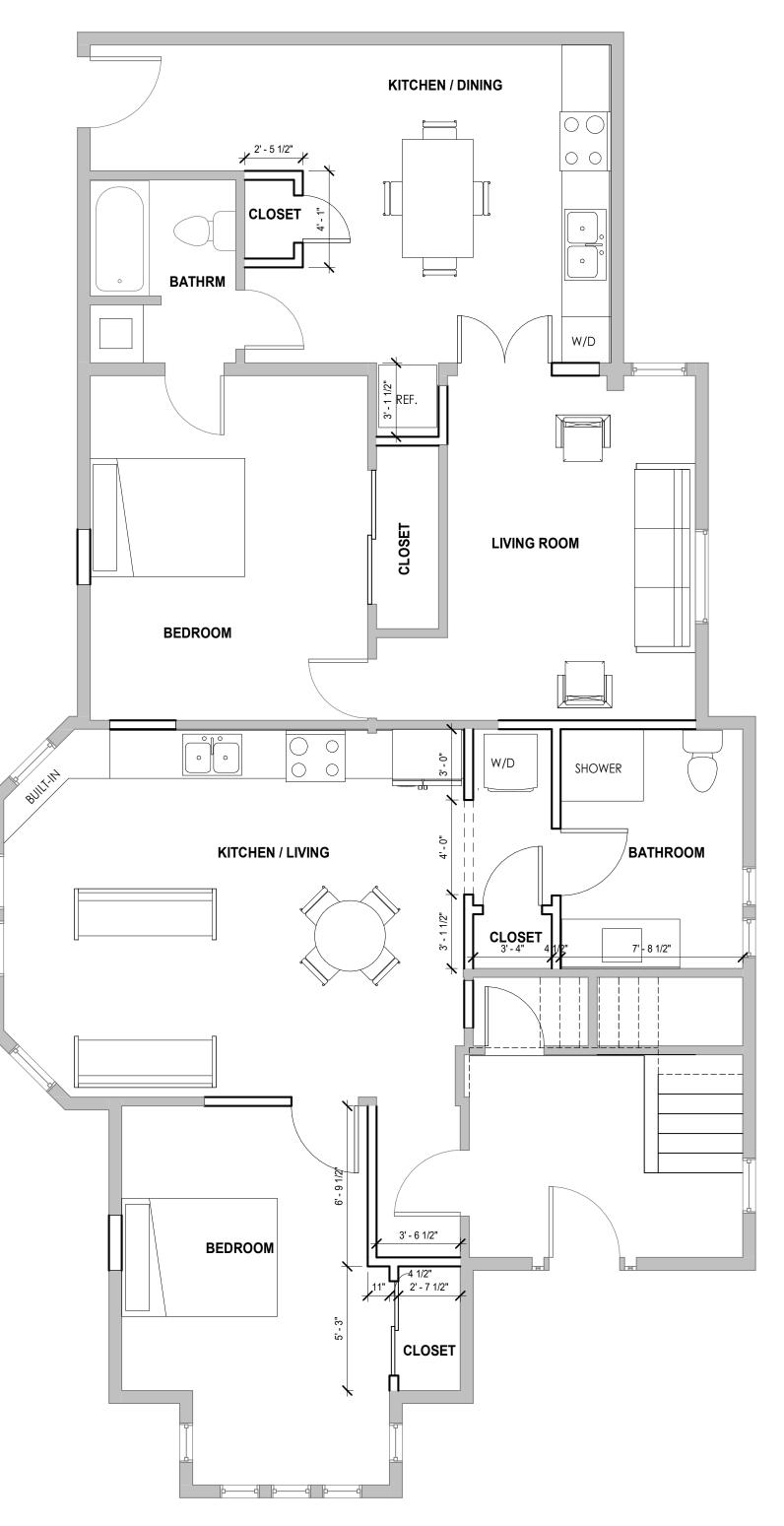




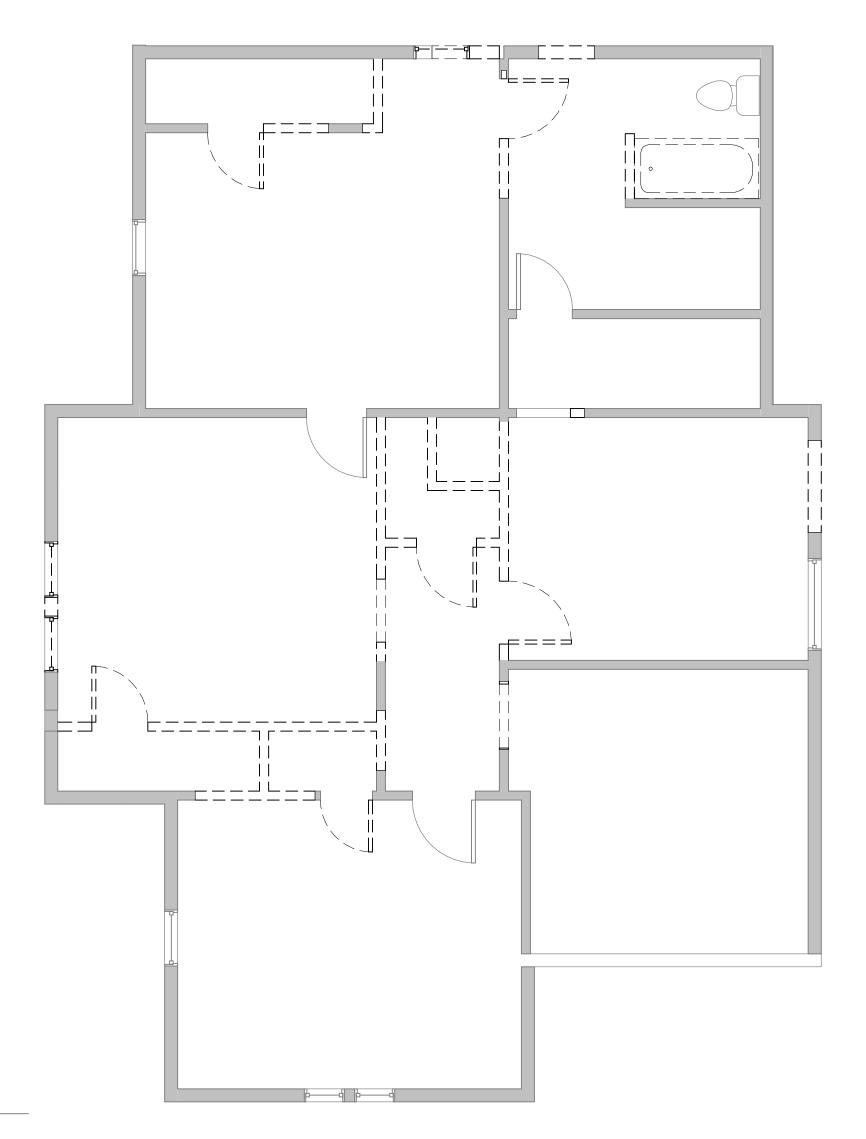
- 1. ARCHITECTURAL DRAWINGS ARE FOR GENERAL INFORMATION ONLY. ARCHITECTURAL DRAWINGS DO NOT INCLUDE STRUCTURAL, MECHANICAL, OR ELECTRICAL CALCULATIONS, TECHNICAL INFORMATION OR COORDINATION. CONTRACTOR TO PROVIDE STRUCTURAL, MECHANICAL AND ELECTRICAL INFROMATION FOR PERMITTING AND CONSTRUCTION.
- 2. ALL CONSTRUCTION TO MEET OR EXCEED ALL LOCAL, STATE AND FEDERAL CODES.
- ALL DIMENSIONS TO BE VERIFIED IN FIELD BY OTHERS.
   ALL DIMENSIONS ARE TO FACE OF GYMPSUM BOARD OR
- CONRETE UNLESS OTHERWISE NOTED.
  CONTRACTOR SHALL COORDINATE ALL WATER, SEWER AND ELECTRICAL CONNECTIONS WITH SUB-CONTRACTOR.







11/03/19 FLOOR PLAN -	11/03/19	DATE:
s indicated LEVEL 1	As indicated	SCALE:
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<b>A.11</b>		PHASE:





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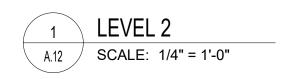
## PRIVATE RESIDENCE

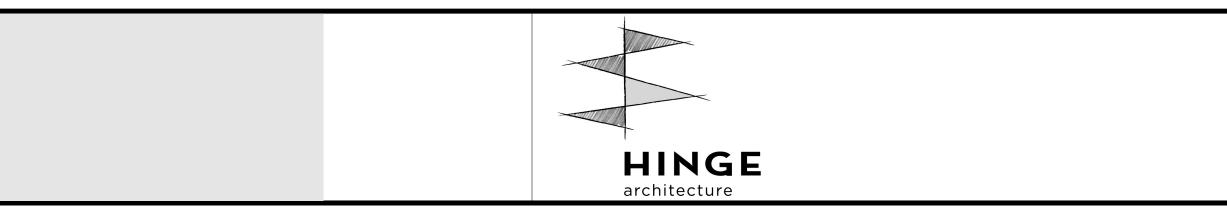
8 CHURCH STREET, ESSEX, VT

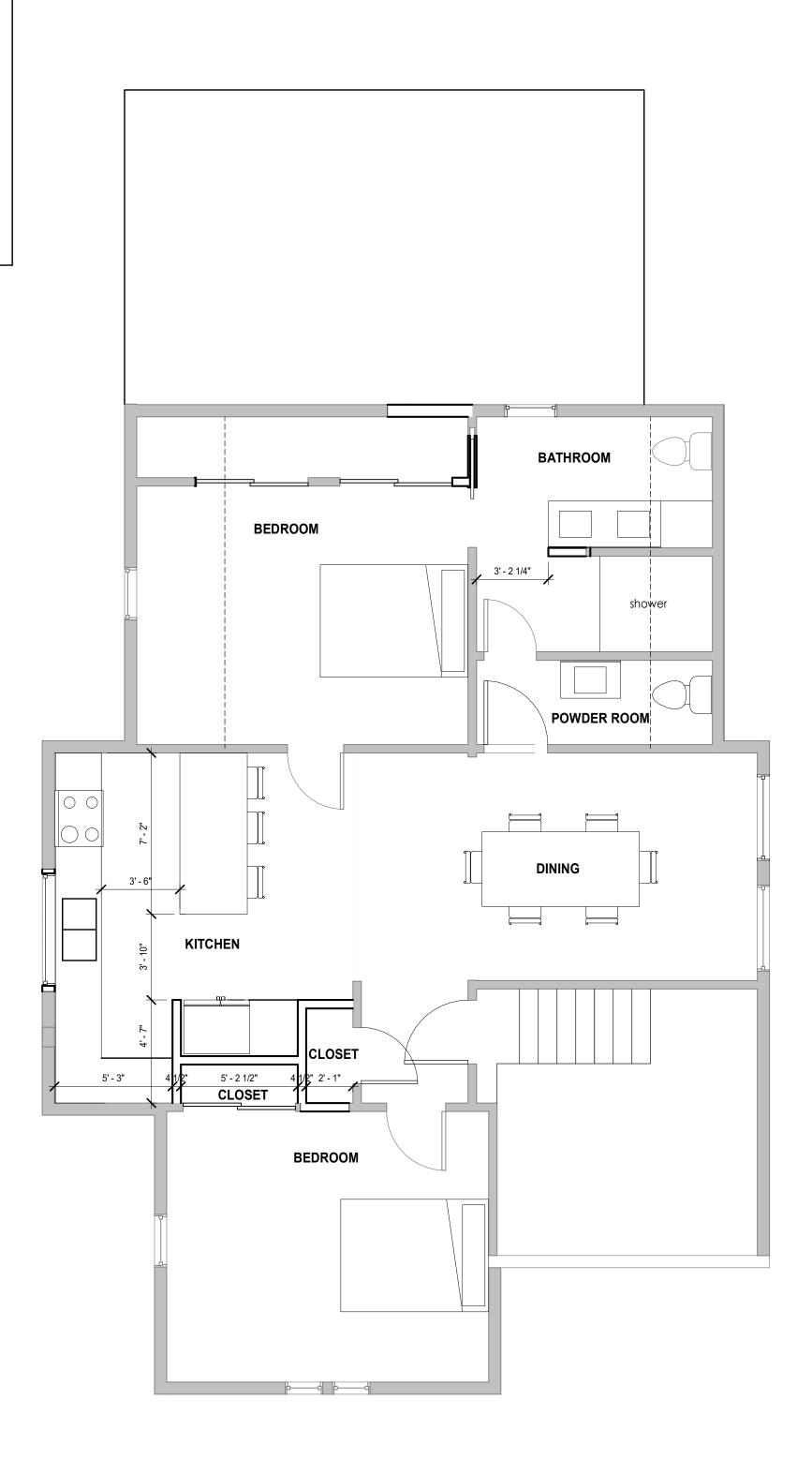
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- CONRETE UNLESS OTHERWISE NOTED. 5. CONTRACTOR SHALL COORDINATE ALL WATER, SEWER AND ELECTRICAL CONNECTIONS WITH SUB-CONTRACTOR.







LEVEL 2	11/03/19	DATE:
	indicated	SCALE: As
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