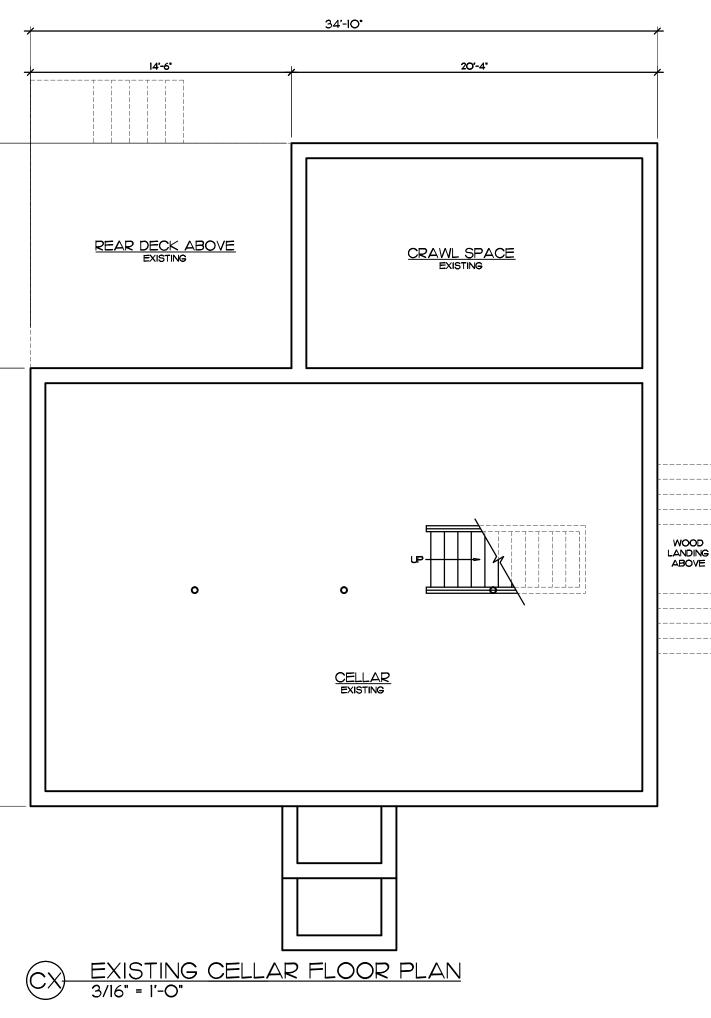
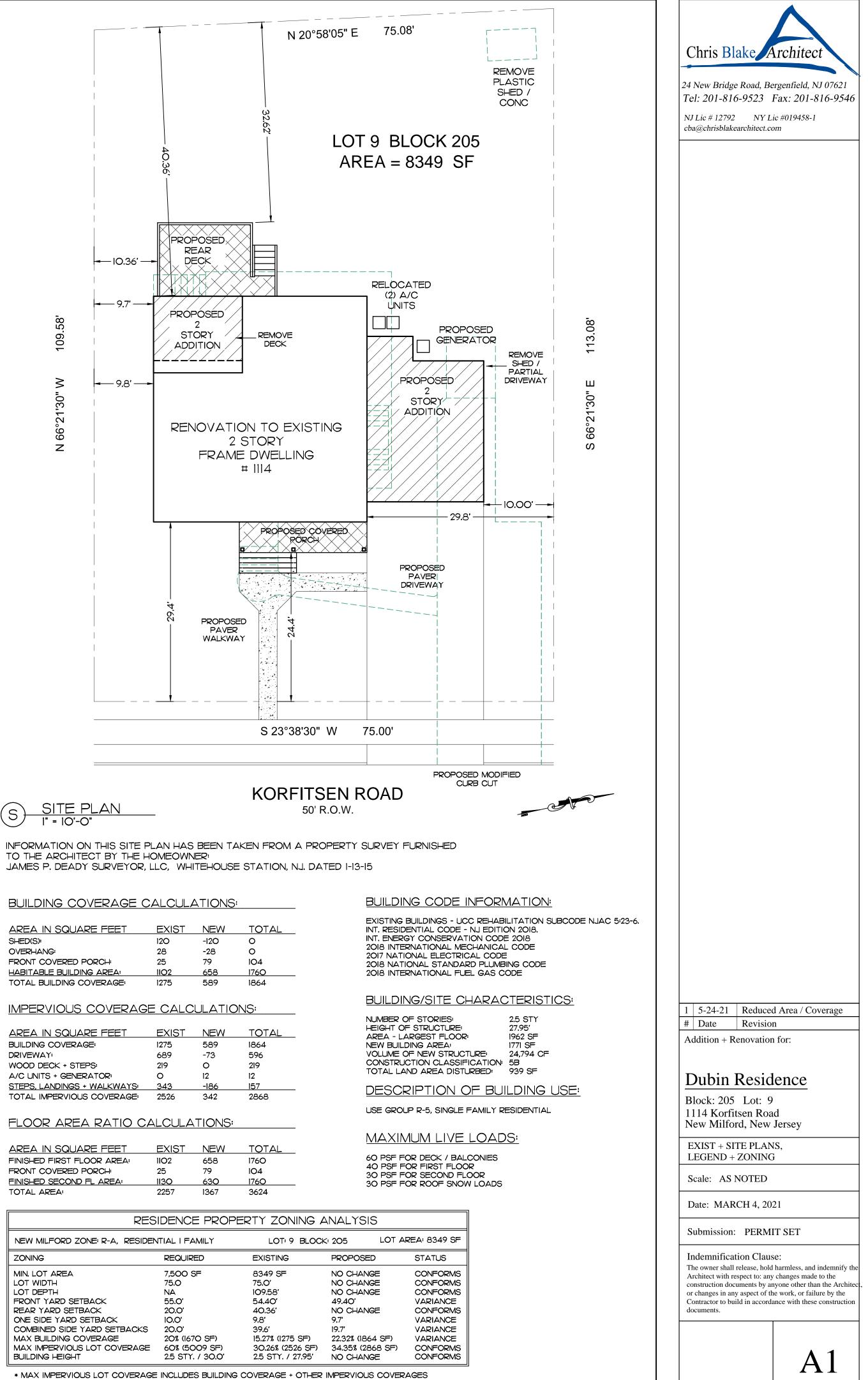


LEGEND

	EXISTING 2 X 4 WOOD CONSTRUCTION TO REMAIN
[]	EXISTING 2 X 4 WOOD CONSTRUCTION TO BE REMOVED
	NEW 2 X 4 OR 2 X 6 WOOD CONSTRUCTION, 16" OC (U.O.N.)
	EXISTING CONCRETE CONSTRUCTION TO REMAIN
	EXISTING CONCRETE CONSTRUCTION TO BE REMOVED
	NEW POURED OR MASONRY CONC CONSTRUCTION

------FLOOR ABOVE OR BELOW





SITE PLAN |" = |0'-0"

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TO THE ARCHITECT BY THE HOMEOWNER:

BUILDING COVERAGE CALCULATIONS:

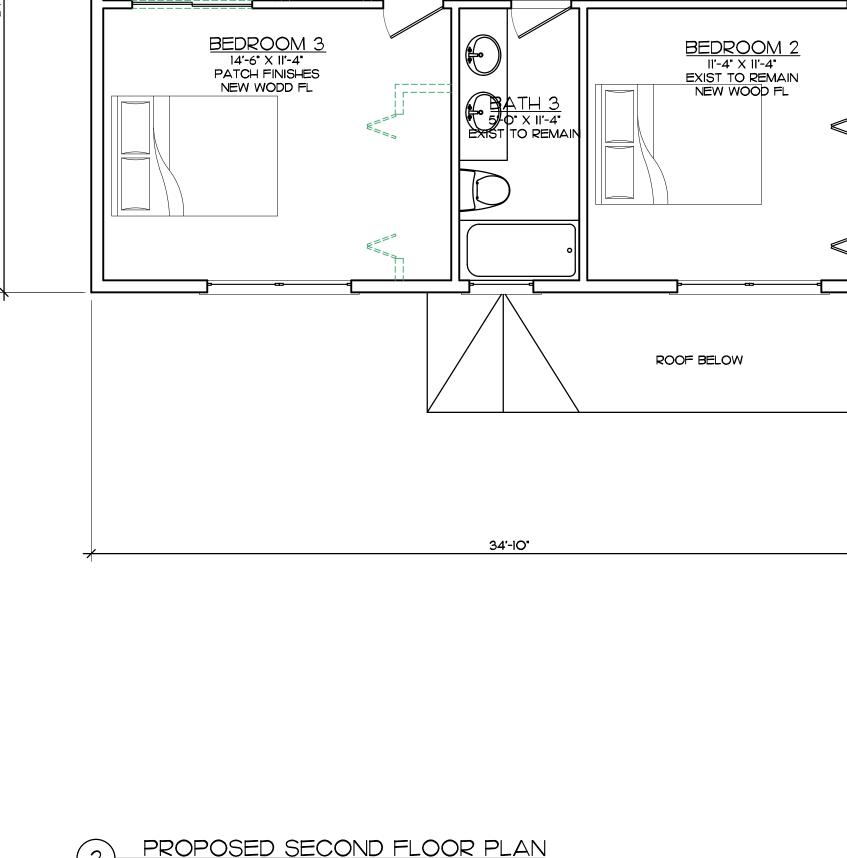
AREA IN SQUARE FEET	EXIST	NEW
SHED(S):	120	-120
OVERHANG:	28	-28
FRONT COVERED PORCH:	25	79
HABITABLE BUILDING AREA:	1102	658
TOTAL BUILDING COVERAGE:	1275	589

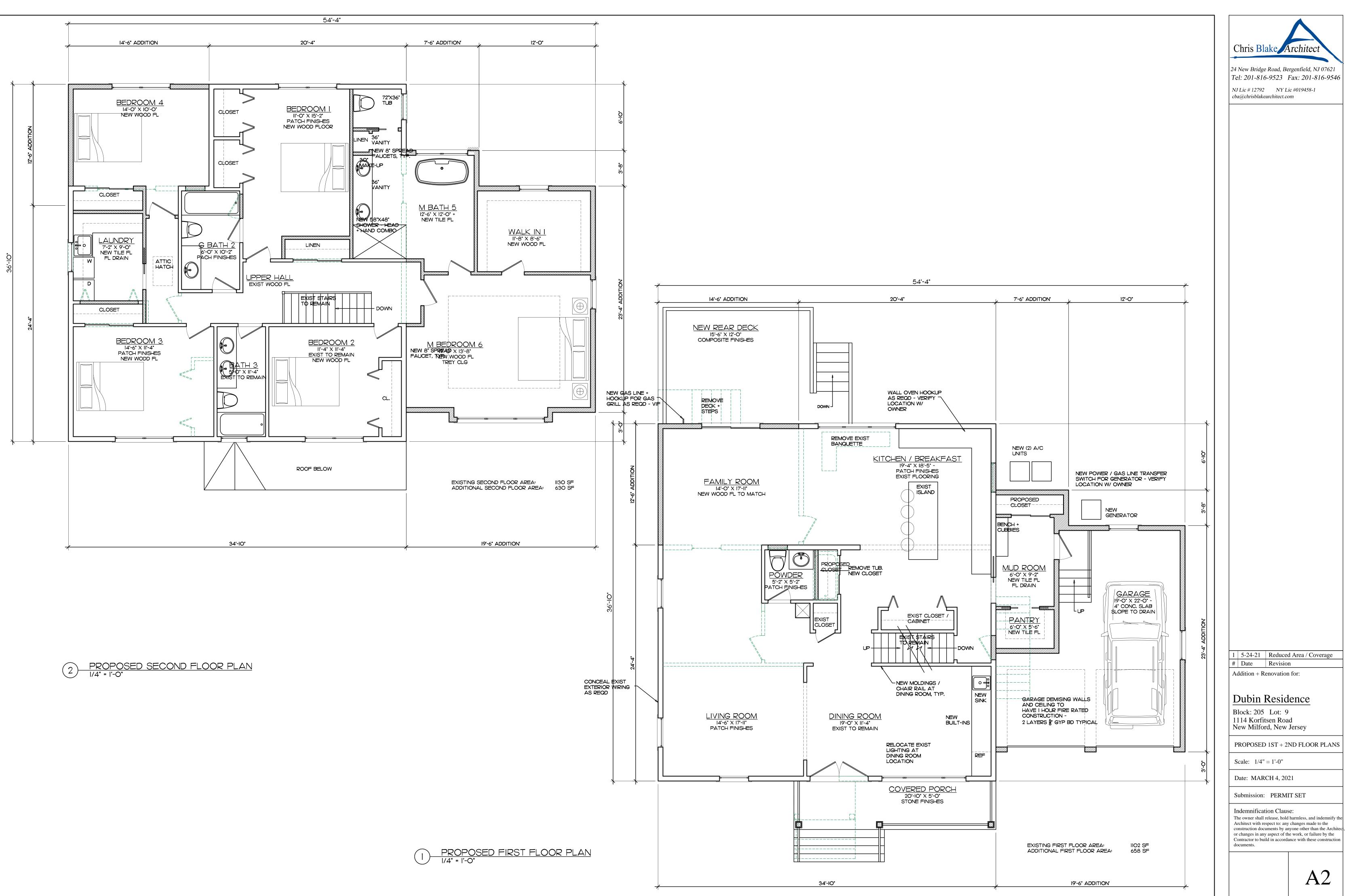
IMPERVIOUS COVERAGE CALCULATIONS:

AREA IN SQUARE FEET	EXIST	NEW	
BUILDING COVERAGE:	1275	589	
DRIVEWAY:	689	-73	
NOOD DECK + STEPS:	219	0	
A/C UNITS + GENERATOR:	0	12	
STEPS, LANDINGS + WALKWAYS:	343	-186	
TOTAL IMPERVIOUS COVERAGE:	2526	342	

AREA IN SQUARE FEET	EXIST	NEW
FINISHED FIRST FLOOR AREA:	1102	658
FRONT COVERED PORCH:	25	7 9
FINISHED SECOND FL AREA:	1130	630
TOTAL AREA:	2257	1367

NEW MILFORD ZONE: R-A, RESIDENTIAL I FAMILYZONINGREQUIREDMIN. LOT AREA7,500 SFLOT WIDTH75.0LOT DEPTHNAFRONT YARD SETBACK55.0'REAR YARD SETBACK20.0'ONE SIDE YARD SETBACK10.0'COMBINED SIDE YARD SETBACKS20.7'MAX BUILDING COVERAGE20% (1670 SF)MAX IMPERVIOUS LOT COVERAGE60% (5009 SF)BUILDING HEIGHT2.5 STY. / 30.0'	RES	IDENCE PROPE
MIN. LOT AREA7,500 SFLOT WIDTH75.0LOT DEPTHNAFRONT YARD SETBACK55.0'REAR YARD SETBACK20.0'ONE SIDE YARD SETBACK10.0'COMBINED SIDE YARD SETBACKS20.0'MAX BUILDING COVERAGE20% (1670 SF)MAX IMPERVIOUS LOT COVERAGE60% (5009 SF)	NEW MILFORD ZONE: R-A, RESIDEN	ITIAL I FAMILY
LOT WIDTH75.0LOT DEPTHNAFRONT YARD SETBACK55.0'REAR YARD SETBACK20.0'ONE SIDE YARD SETBACK10.0'COMBINED SIDE YARD SETBACKS20.0'MAX BUILDING COVERAGE20% (1670 SF)MAX IMPERVIOUS LOT COVERAGE60% (5009 SF)	ZONING	REQUIRED
	LOT WIDTH LOT DEPTH FRONT YARD SETBACK REAR YARD SETBACK ONE SIDE YARD SETBACK COMBINED SIDE YARD SETBACKS MAX BUILDING COVERAGE MAX IMPERVIOUS LOT COVERAGE	75.0 NA 55.0' 20.0' 10.0' 20.0' 20.0' 20% (1670 SF) 60% (5009 SF)





		ARCHITECTURAL RO 24 EXIST	OF SHINGLES TO				I2 EXIS	T
NEV	WS PER PLAN, TYP. / SIDING + TRIM AT ADDI TCH EXIST			NEW SIDING +				
				EXIST WIND	OWS TO REM			
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5	<u>REAR ELEVAT</u> 1/4" = 1'-0"	ION						
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	V ARCHITECTURAL ROOF LACE EXIST	SHINGLES TO				I2 EXIST	NEW ARCHITE	≡CTI
	V ARCHITECTURAL ROOF LACE EXIST	SHINGLES TO				EXIST	NEW ARCHITE REPLACE EXIS	ECTI IST
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	2LACE EXIST							
	2LACE EXIST			NEW SIDIN				
	2LACE EXIST			NEW SIDIN				
	2LACE EXIST			NEW SIDIN				
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				NEW SIDIN				
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