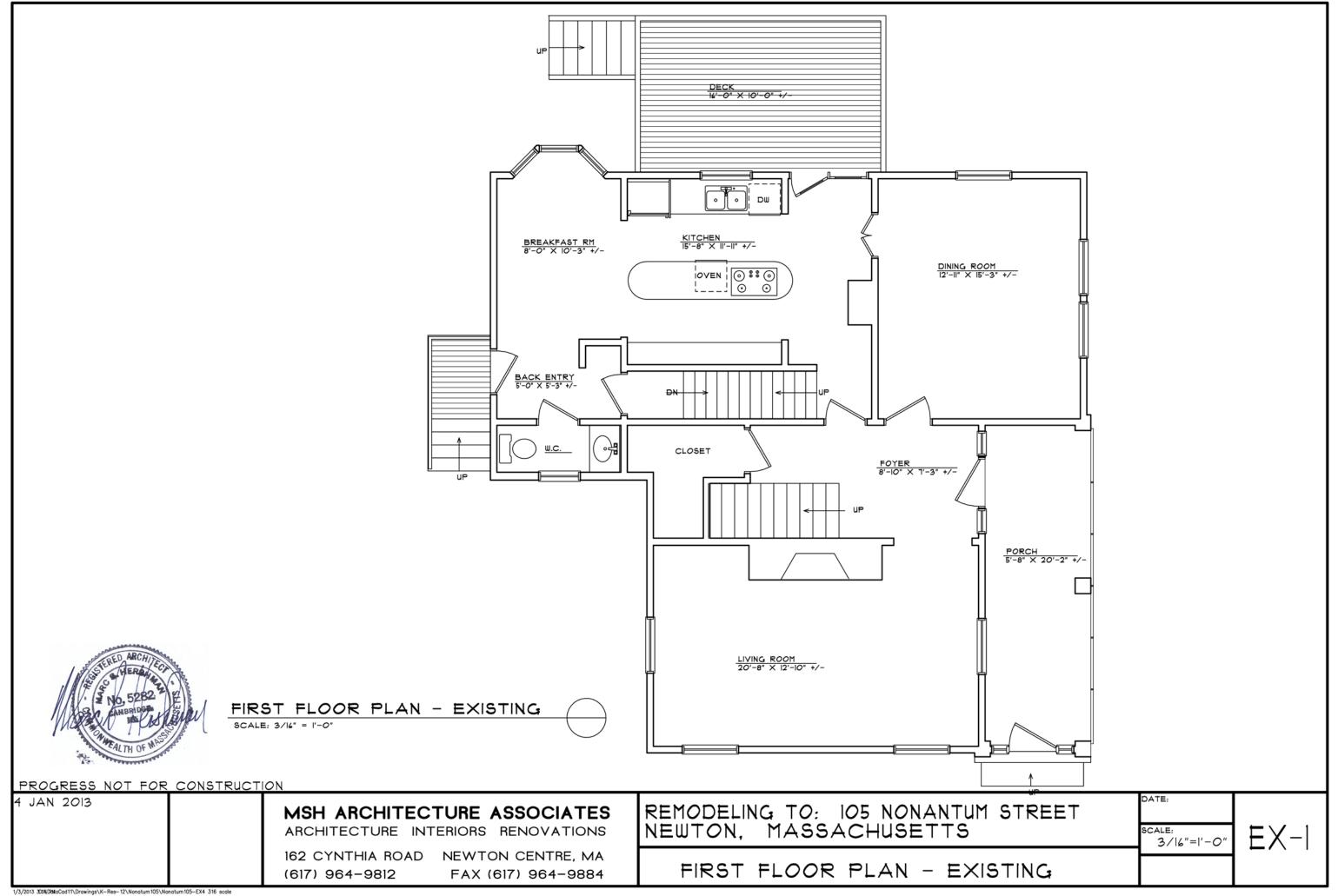
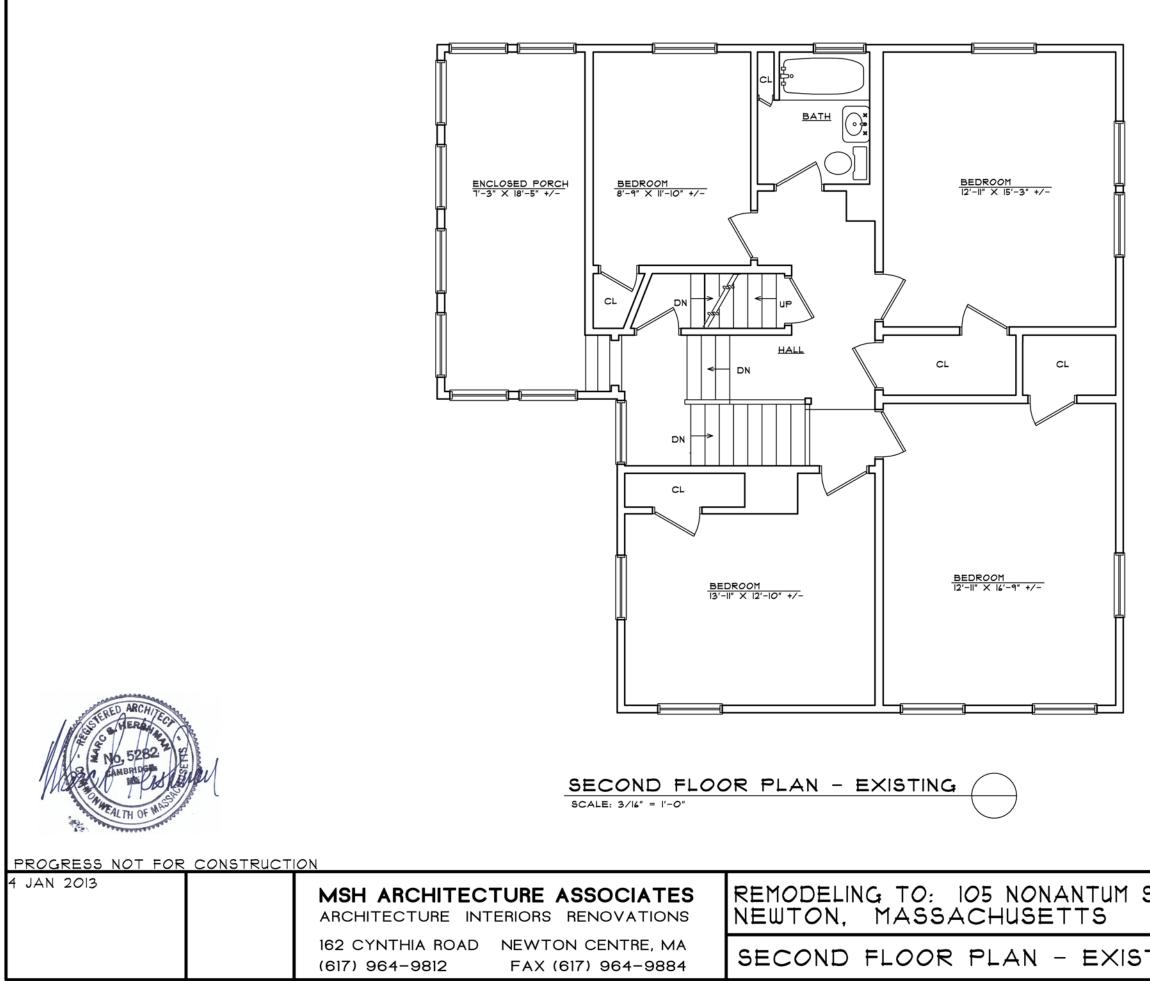


1/3/2013 3006DRMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-EX4 316 scale

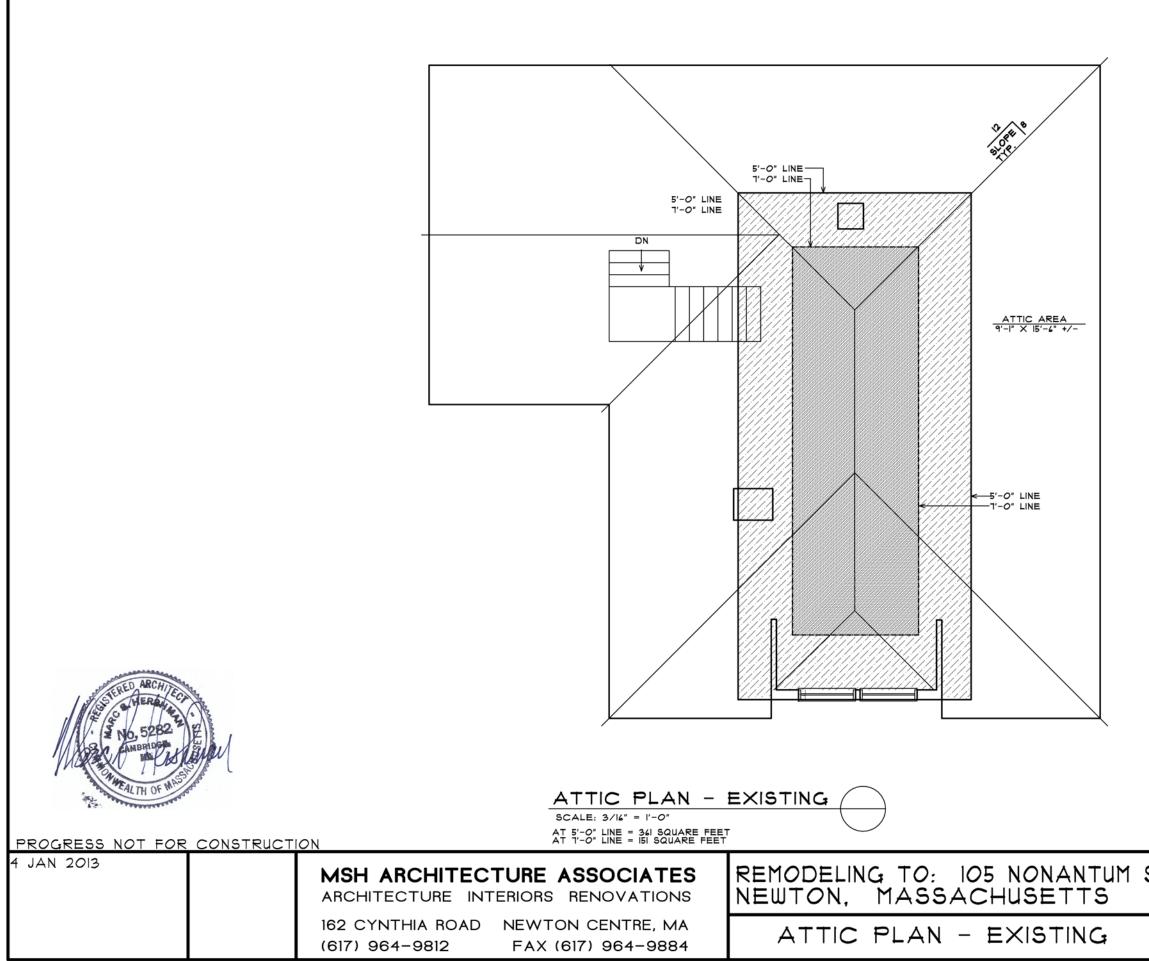
STREET	DATE:	
	SCALE: 3/16"=1'-0"	FX-0





1/3/2013 300%DRMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-EX4 316 scale

STREET	DATE:	
	SCALE: 3/16"=1'-0"	EX-2
TING		

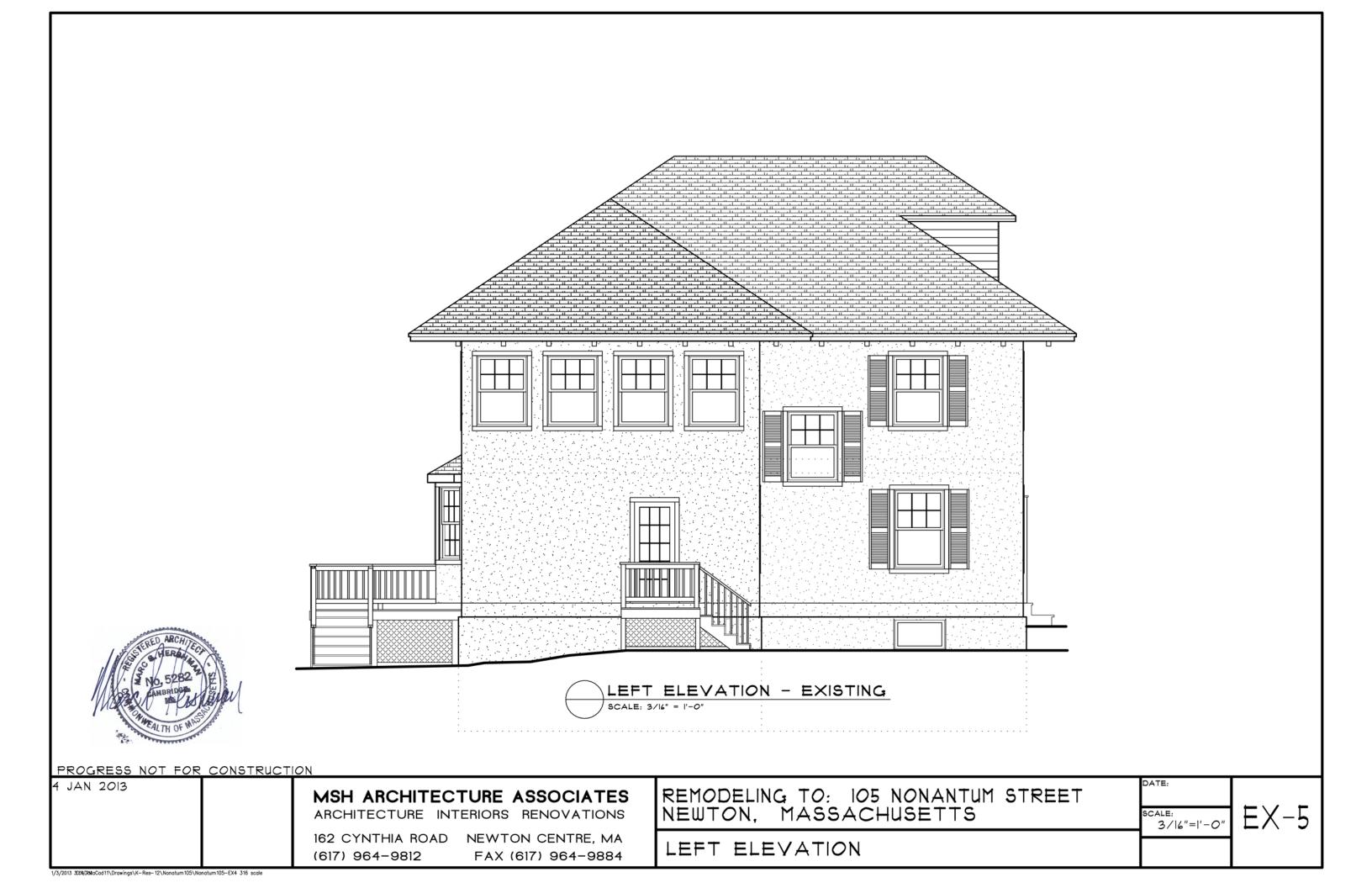


1/3/2013 3006DRMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-EX4 316 scale

STREET	DATE: SCALE: 3/16"=1'-0"	EX-3



1/3/2013 3006,DBMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-EX4 316 scale

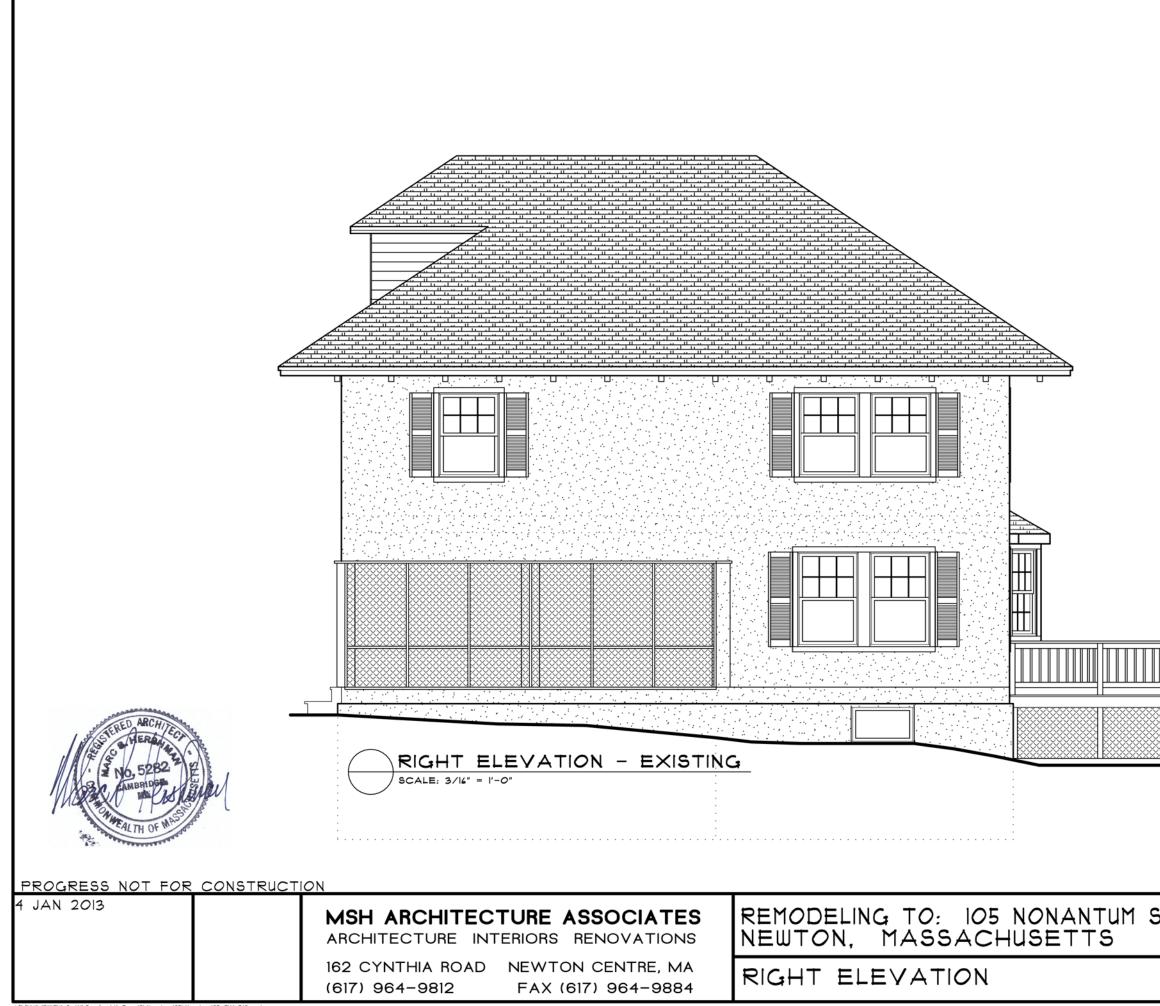




1/3/2013 300%DBMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-EX4 316 scale



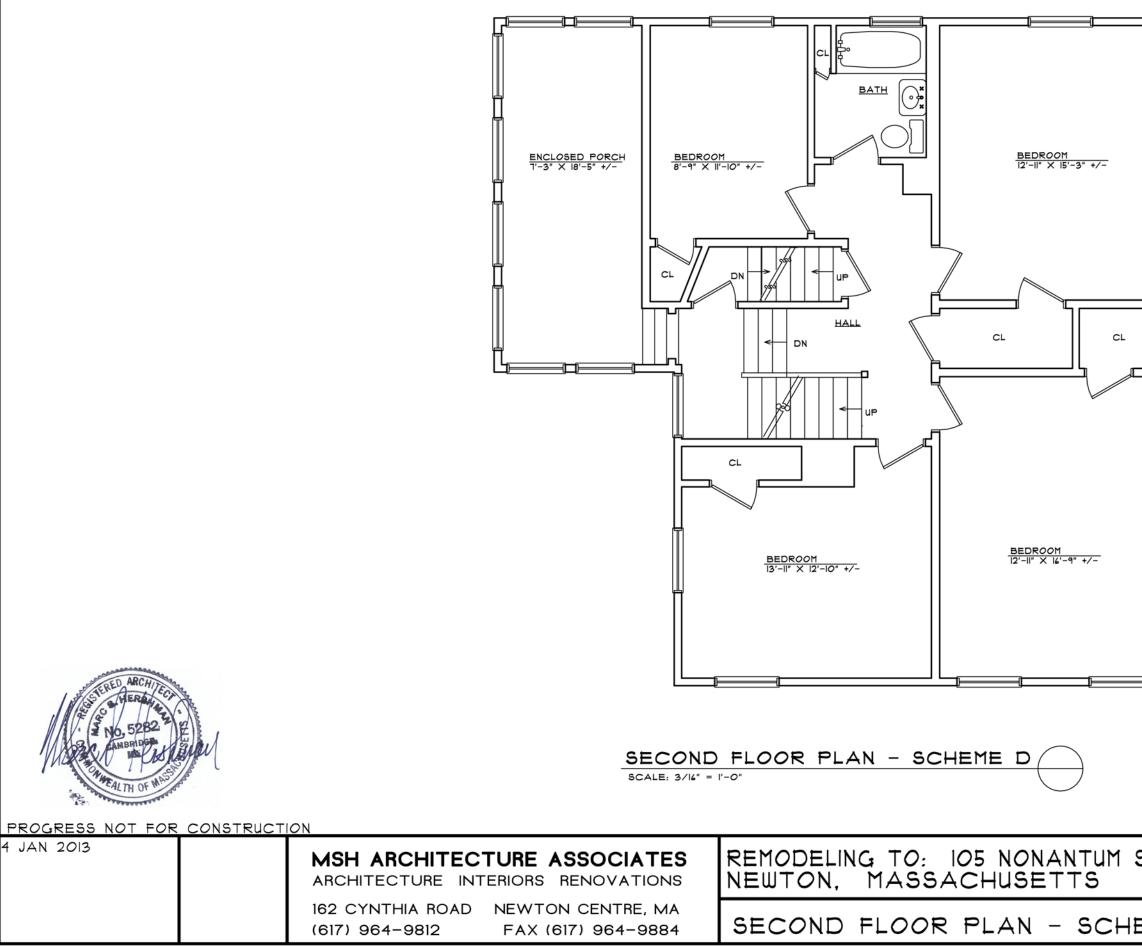
	DATE:	
STREET		
	SCALE: 3/16"=1'-0"	FX-6



1/3/2013 3006DRMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-EX4 316 scale

STREET	DATE: SCALE: 3/ 6"= '-O"	EX-1

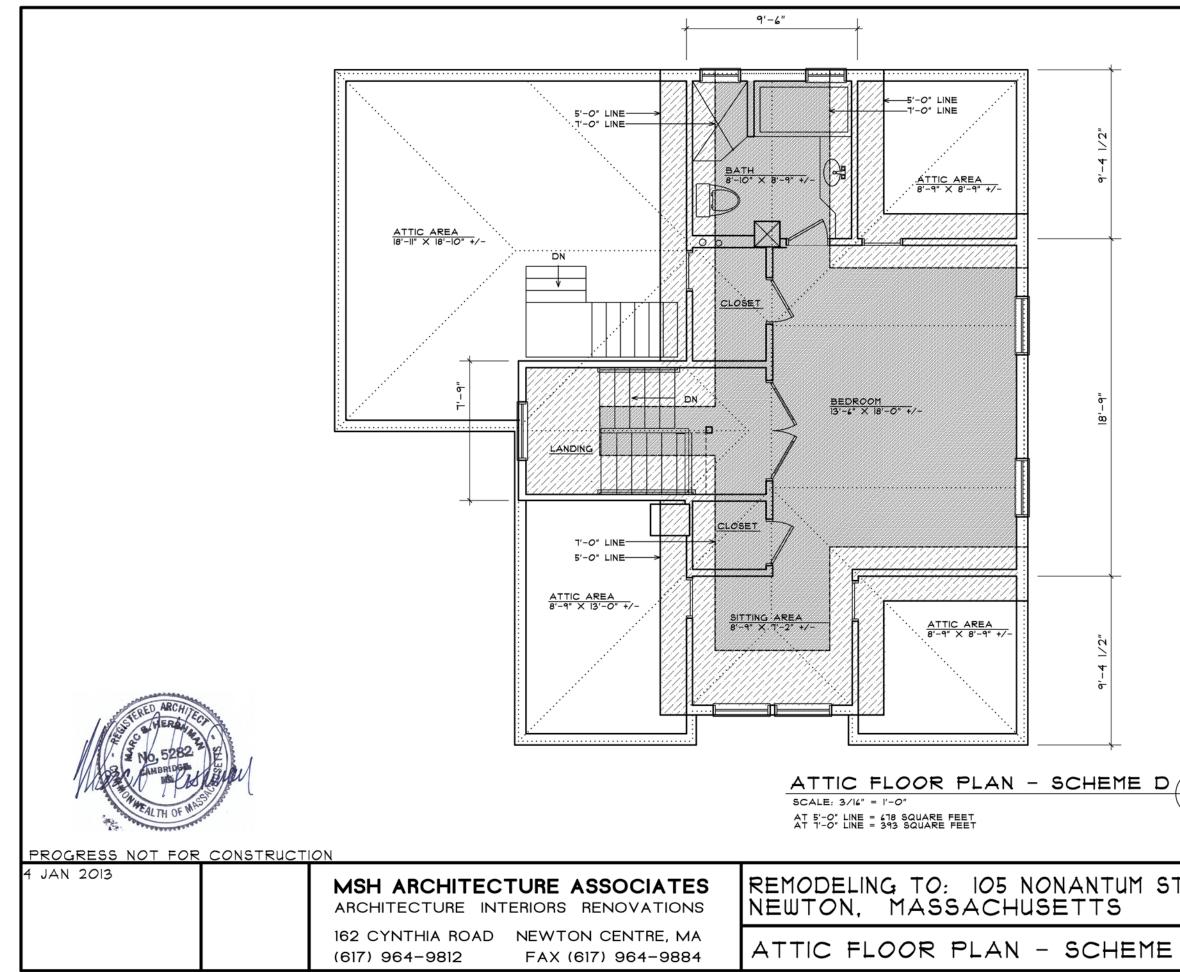




1/2/2013 5509 DBMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-Sk-A4c 3 16 scale

STREET	DATE: SCALE:	
EME D	3/ 6"= '-0"	5K-2D

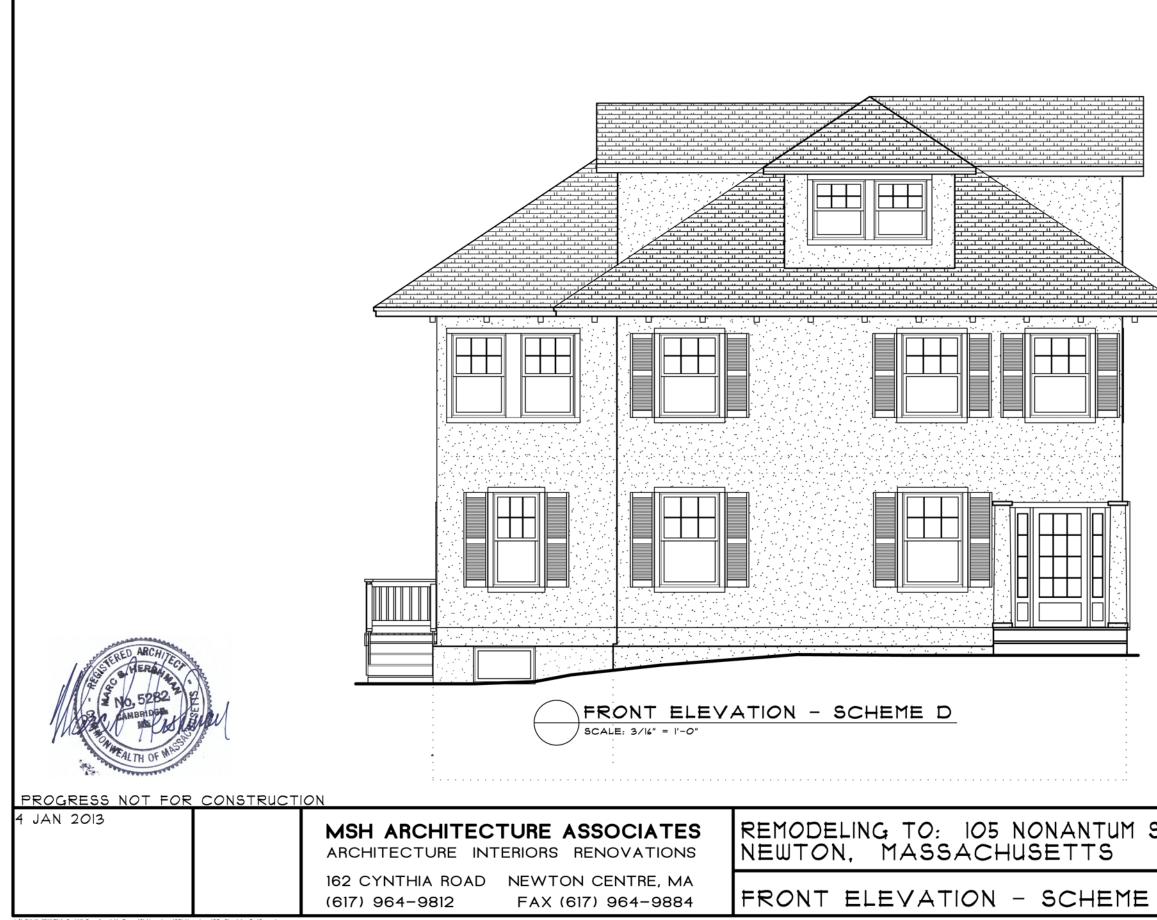




2/11/2013 @XBaMCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-Sk-A4c 3 16 scale

STREET	DATE:	
	SCALE: 3/16"=1'-0"	SK-3D
ED		





^{1/2/2013 5009(}DBMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-Sk-A4c 3 16 scale

STREET	DATE: SCALE:	
D	SCALE: 3/ 6"= '-0"	3K-4D
C		

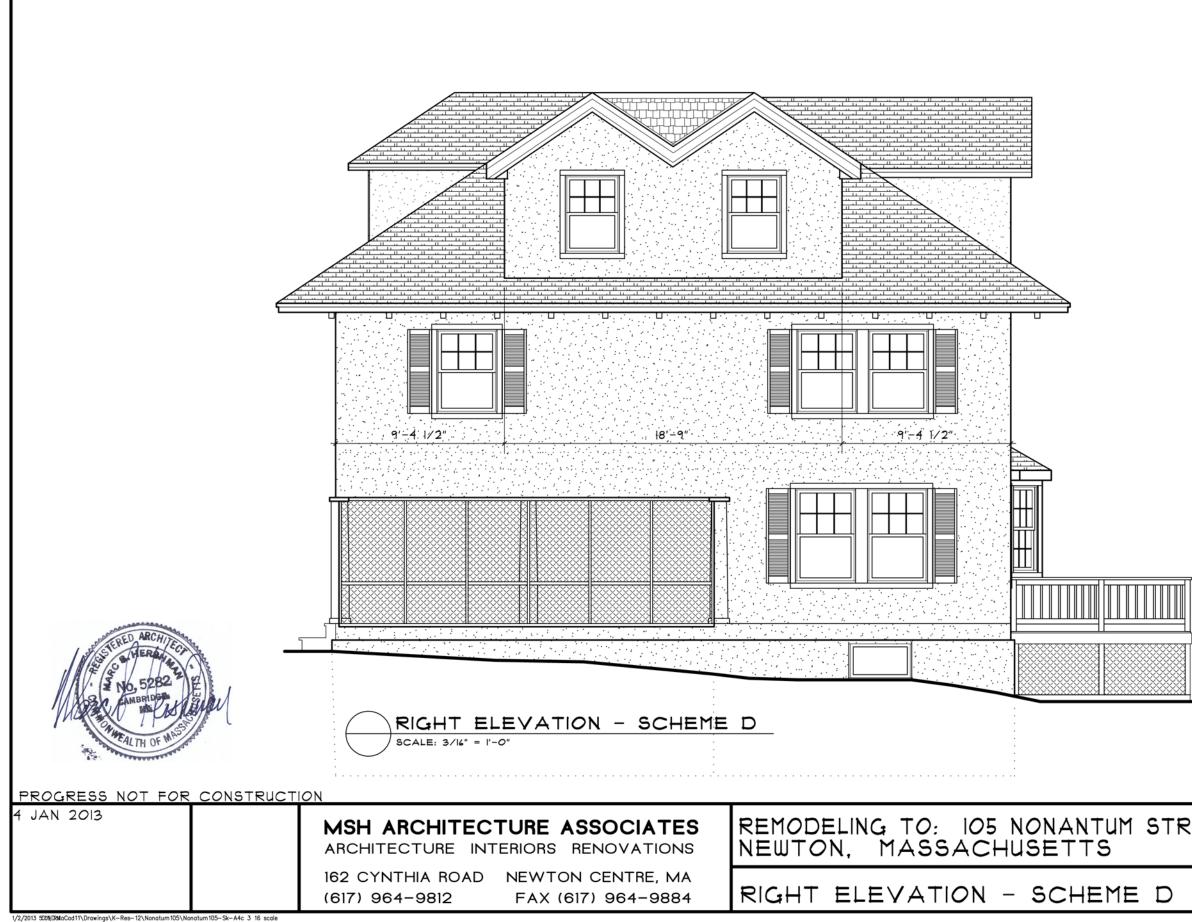






1/2/2013 5509 DRMaCad11\Drawings\K-Res-12\Nonatum105\Nonatum105-Sk-A4c 3 16 scale

STREET	DATE: SCALE: 3/16"=1'-0"	SK-(D
D	5/16 -1 -0	



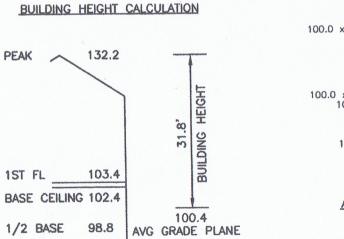
STREET	DATE:	
	SCALE: 3/16"=1'-0"	SK-7D
D		

ZONING INFORMATION

ZONE: SR-2 PLAN DATED: APRIL 1914 DEED REFERENCE: BOOK 28786 PAGE 421

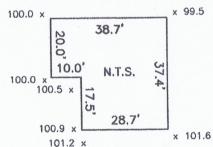
BUILDINGS	EXISTING 1,280 S.F.	PROPOSED 1,280 S.F.	REQUIRED
STRUCTURES DRIVE	1,462 S.F. <u>536 S.F.</u> ± 1,998 S.F. ±	1,462 S.F. <u>536 S.F.</u> ± 1,998 S.F. ±	
LOT COVERAGE	21.8%	21.8%	(30% MAX.)
OPEN SPACE	66% ±	66% ±	(50% MIN.)
<u>F.A.R.</u>	0.411	0.526	(0.45 MAX.)
BELOW	S.F.	S.F.	
1ST FL	1,139 S.F.	1,139 S.F.	
2ND FL	1,272 S.F.	1,272 S.F.	
ABOVE	S.F.	<u>678 S.F.</u>	
TOTAL	2,411 S.F.	3,089 S.F.	

AREAS FOR FAR CALCULATION PROVIDED BY ARCHITECT ZONING COMPLIANCE DETERMINED BY MUNICIPALITY.



(N.T.S.)

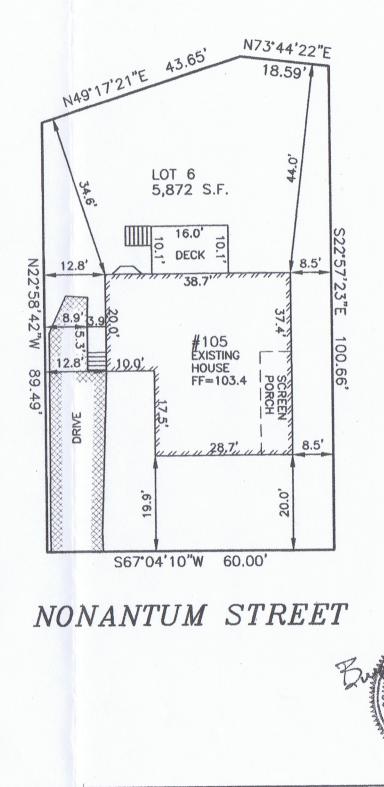
95.2



É

AVERAGE GRADE CALCULATION: (ORD Z-90)

AVG = $\Sigma[L(E1+E2)/2] / P$ AVG = 15,290.7 / 152.3 = 100.4



PEAK

BASE FL



EVERETT M. BROOKS CO. SURVEYORS & ENGINEERS

49 LEXINGTON STREET WEST NEWTON, MA 02465

> (617) 527-8750 (617) 332-1578 FAX info@everettbrooks.com

PLAN OF LAND IN NEWTON, MA

105 NONANTUM STREET PROPOSED ATTIC ALTERATION

SCALE:	1	IN.=	20	FT.	
DATE:	JAN	IUAR	Y 2	, 2012	2
DRAWN	: JF				
CHECK:	BE	3			

DEVISIONS

J. Aler

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BRUCE

BRADFORM

No. 38376

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PROJECT NO. 24097