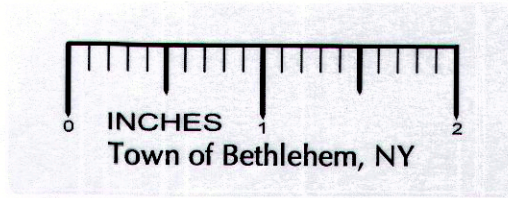


SQUARE FOOTAGE CALCULATION
SCALE: 3/8" = 1'-0"

$$(35.967 \times 103.534) + (25.129 \times 103.841) + (15.046 \times 70.357) + (8.913 \times 102.006) + (5.793 \times 70.865) = \text{Square Inches}$$
$$3723.8073 + 2609.4204 + 1058.5914 + 909.179 + 410.5209 = \text{Square Inches}$$
$$8711.5194 / 144 = 60.5 \text{ Square Feet}$$



APPROVAL	
Customer Signature	Date

Sign Type "Illuminated Letters" - SQUARE FOOTAGE CALCULATION

SIGN-A-RAMA
WHERE THE TRIAD GOES FOR SIGNS
Your Custom Sign Company Since 1991
2800 Patterson Ave. • Greensboro, NC 27407
Phone: 336-545-1124 • Fax: 336-294-0788

©SIGN-A-RAMA All rights reserved.
No part of this document may be reproduced or utilized in any form without prior written consent from ©SIGN-A-RAMA.

Project: Verizon - Luke Fletcher
Location: Glenmont, NY
Date: May 16, 2012

Project Mgr: Jenn Anderson
Sales Rep: Vince Cvijanovic
Drawn By: CTrask