Standard Number: **7651.37**Superseding: July 30, 2019

Effective Date: December 18, 2019

Page: 1 of 4

Signs, Notice No Trespassing, 10 in x 14 in, Rigid



1. Scope

This standard covers the requirements for rigid "Notice No Trespassing" signs.

This standard applies to Seattle City Light (SCL) Stock No. 013847.

2. Application

"Notice No Trespassing" signs provide a visual aid for vault rooms and doors containing equipment used in the Network system. This standard was developed for the Network group in an effort to keep vandals and other people from entering network rooms and areas where Network system equipment is operated. It may be used in other areas if a no trespassing sign is needed.

These signs are intended for use on, in, or around Network system rooms, generally on the outside of the entry door.

"Notice" statements are a description of situations where a non-immediate or potential hazard presents a risk to damage of property and equipment.

Standards Coordinator

Julie Hale

OolShiel

Standards Supervisor

John Shipek

Unit Director Andrew Strona

ACH

Seattle City Light

MATERIAL STANDARD

Signs, Notice No Trespassing, 10 in x 14 in, Rigid

Standard Number: **7651.37**Superseding: July 30, 2019
Effective Date: December 18, 2019

Page: 2 of 4

3. Industry Standards

Signs shall meet the applicable requirements of the following industry standards:

Occupational Safety and Health Administration (OSHA) 1910.145; Specifications for accident prevention signs and tags

American National Standards Institute (ANSI) Z535.1; Safety Colors

ANSI Z535.2; Environmental Facility and Safety Signs

ANSI Z535.3; Criteria for Safety Symbols

ANSI Z535.4; Product Safety Signs and Labels

ANSI C2; NESC Handbook, Appendix B Safety Signs

ASTM D4956 Type IX; Standard Specification for retroreflective sheeting conforming to Type IX.

4. Requirements

Signs shall be fabricated according to Table 4 and Figure 4.

Table 4. Sign Requirements

Material	Aluminum
Dimensions (in)	10 x 14, with radiused corners and a 1/4-in (nominal) hole in each corner
Thickness (mils)	40
Coating	3M Series 3930 high intensity prismatic reflective sheeting or equivalent; UV-inhibiting Sheeting strips applied in a vertical orientation
Text Colors	Signal word panel: Safety White letters on a Safety Blue background All other text: Safety Black
Manufacturer and SCL Product Identification	Manufacturer name or logo and the date of production clearly marked along the bottom left edge of each sign SCL stock number clearly marked along the bottom right edge of each sign
Lettering	Signal word <i>Notice</i> : Helvetica Bold italic font Message text: Helvetica Bold font
Layout	Per Figure 4

Seattle City Light

MATERIAL STANDARD

Signs, Notice No Trespassing, 10 in x 14 in, Rigid

Standard Number: **7651.37**

Superseding: July 30, 2019 Effective Date: December 18, 2019

Page: 3 of 4





5. Approval Process

Manufacturer must submit artwork and one representative physical sample for review by SCL Standards prior to being considered for approved manufacturer status. Artwork submission shall include manufacturer's part number for SCL use in ordering product.

6. Approved Manufacturers

Manufacturer	Part No.
Almetek Industries	SIGN-14607
Designer Decal	DD-013847-SCL
Electromark	SAY0002001

7. Packaging

Each standard package shall be legibly marked with the following information:

- Manufacturer identification
- Product description
- Seattle City Light stock number
- Quantity contained

Each shipping container shall be legibly marked with the following information:

- Manufacturer identification
- Product description
- Seattle City Light purchase order number

Seattle City Light

MATERIAL STANDARD

Signs, Notice No Trespassing, 10 in x 14 in, Rigid

Standard Number: **7651.37**

Superseding: July 30, 2019 Effective Date: December 18, 2019

Page: 4 of 4

8. Issuance

Stock Unit: EA

9. Sources

Hale, Julie; SCL Technical Writer and subject matter expert for 7651.37 (julie.hale@seattle.gov)

SCL 7651.39; "Signs, Notice No Trespassing, 8 in x 10 in, Adhesive"

Tilley, Kathy; SCL Electrical Engineering Support Specialist, originator, and subject matter expert for 7651.37 (kathy.tilley@seattle.gov)

www.almetek.com

www.designerdecal.com

www.electromark.com