# **Building Renderings**

**Storage Units** 

1749 Main Street

RECEIVED

NOV 07 2016

Town of Leicester Development & Inspectional Services

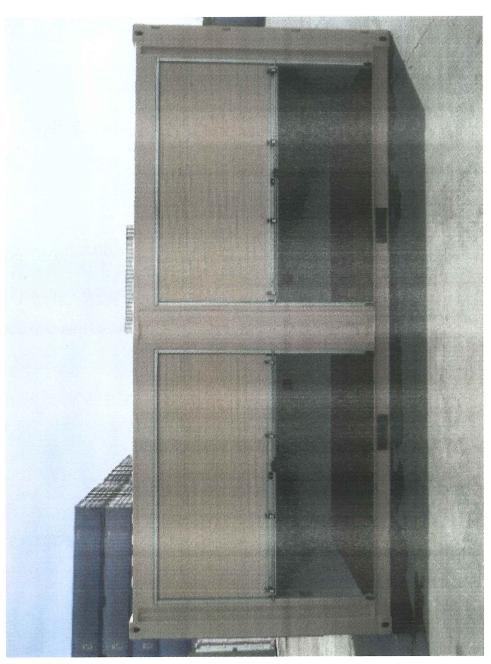


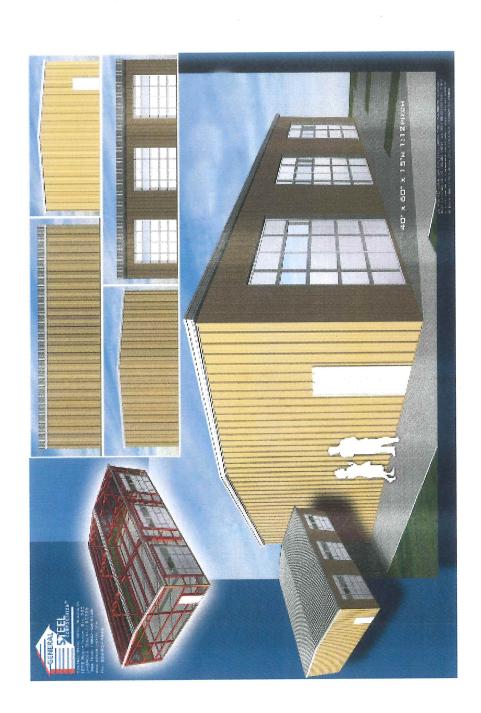
8.5 Feet High



8 Foot Height

8 FOOT Height







# Cool Standard Colors

ection

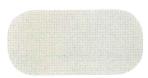
- For the most current information available, including complete color availability for individual panel profiles and roll-formed gutter and gable trim, visit starbuildings.com.
- 26-gauge material available in all colors.
- · A 25-year limited paint warranty available for all colors upon written request.
- · Final selection should be made from actual color chips.

### **SIGNATURE® 200** | Siliconized Polyester

Polar White is a Straight Polyester.



POLAR WHITE SR .58 SRI 69



LIGHT STONE SR .50 SRI 58



**ASH GRAY** SR .48 SRI 56



SADDLE TAN SR .48 SRI 56



HAWAIIAN BLUE SR .32 SRI 35



CHARCOAL GRAY SR .28 SRI 29



**BURNISHED SLATE** SR .28 SRI 29

24-gauge material available in Light Stone and Polar White only. Standard roll-formed gutter and gable trim are available in Polar White, Light Stone, Hawaiian Blue and Burnished Slate.

## SIGNATURE® 300 | Low Gloss Colors | Kynar 500® | Hylar 5000®



BROWNSTONE SR .47 SRI 54



MEDIUM BRONZE SR .33 SRI 36



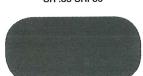
SNOW WHITE SR .65 SRI 79



ALMOND



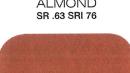
SLATE GRAY SR .37 SRI 41



**CLASSIC GREEN** SR .28 SRI 29



PACIFIC BLUE SR .29 SRI 31



COLONIAL RED SR .34 SRI 37

Roof panels, wall panels and roll-formed gutter and gable trim are available in all Signature® 300 colors.

#### What is Solar Reflectivity (SR)?

Solar reflectivity or reflectance is the ability of a material to reflect solar energy from its surface back into the atmosphere. The SR value is a number from 0 to 1.0. A value of 0 indicates that the material absorbs all solar energy and a value of 1.0 indicates total reflectance. Energy Star requires a SR value of 0.25 or higher for steep slope (above 2:12) roofing and a SR value of 0.65 or higher for low slope (2:12 or less) roofing. For more information, please go to www.energystar.gov.

#### What is Solar Reflectance Index (SRI)?

The SRI is used to determine compliance with LEED requirements and is calculated according to ASTM E 1980 using values for reflectance and emissivity. Emissivity is a material's ability to release absorbed energy. To meet LEED requirements, a roofing material must have a SRI of 29 or higher for steep slope (above 2:12) roofing and a SRI value of 78 or higher for low slope (2:12 or less) roofing. For more information, please go to www.usgbc.org.

