SECTION 07 46 33

ROOFING AND SIDING PANELS

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\*\* NOTE TO SPECIFIER \*\* Gentek Building Products; sidings and windows.  
 .  
 This section is based on the products of Gentek Building Products, which is located at:  
P. O. Box 110   
Akron, OH 44309  
Tel: (800) 548-4542  
Fax: (330) 922-2354  
Email: [Dhouston@alside.com](mailto:Dhouston@alside.com)   
Web: <http://www.gentekinc.com>  
  
Gentek Building Products, Inc. is a leading manufacturer and distributor of siding and windows in North America. With more than 40 years of building industry expertise and over one million square feet dedicated to production and inventory of siding alone, Gentek is one of the few manufacturers to produce full lines of vinyl, aluminum and steel siding. All Gentek siding is produced at plants that have earned ISO 9001:2000 certification for meeting or exceeding quality management standards recognized by more than 140 countries. Our vinyl sidings are also certified through a quality-testing program sponsored by the Vinyl Siding Institute for achieving industry quality standards. And because our brand is distributed throughout North America, Gentek siding also must meet tougher standards for impact testing, cold-temperature impact, low-temperature flexibility and minimum thickness.  
   
 Gentek's complete line of new construction and replacement vinyl windows are precision-built for outstanding energy efficiency and durability. A powerful alliance of beauty and strength, our windows meet or exceed nationally recognized and accepted AAMA test standards and criteria and consistently earn high marks for quality and performance. From sidings and accessories to windows and patio doors, you will find Gentek products among the very best in the industry, and our service second to none.  
   
See our SpecWizard: [Click Here](http://www.arcat.com/specwizard/07460gbp/index.htm)

1. GENERAL
   1. SECTION INCLUDES

NOTE TO SPECIFIER \*\* Delete items below not required for project.

* + 1. Preformed aluminum siding, trim, and accessories for facing exterior walls.
    2. Preformed aluminum soffit and fascia panels, trim, and accessories for facing exterior roof overhangs, eaves and fascia.
    3. Preformed steel siding, trim, and accessories for facing exterior walls.
    4. Preformed steel fascia panels, trim, and accessories for facing exterior roof overhangs, eaves and fascia.
    5. Preformed vinyl siding, trim, and accessories for facing exterior walls.
    6. Preformed vinyl soffit panels, trim, and accessories for facing exterior roof overhangs, eaves and fascia.
    7. Preformed polypropylene siding, trim, and accessories for facing exterior walls.
  1. RELATED SECTIONS

\*\* NOTE TO SPECIFIER \*\* Delete any sections below not relevant to this project; add others as required.

* + 1. Section 05 44 00 - Cold-Formed Metal Trusses.
    2. Section 06 10 00 - Rough Carpentry.
    3. Section 07 21 16 - Blanket Insulation.
    4. Section 07 60 00 - Flashing and Sheet Metal.
    5. Section 07 90 00 - Joint Protection.
  1. REFERENCES

NOTE TO SPECIFIER \*\* Delete references from the list below that are not actually required by the text of the edited section.

NOTE TO SPECIFIER \*\* Aluminum panel reference. Delete if not required.

* + 1. American Architectural Manufacturer's Association (AAMA) 1402-86 - Aluminum Siding, Soffit, and Fascia.

NOTE TO SPECIFIER \*\* Steel panel reference. Delete if not required.

* + 1. American Architectural Manufacturer's Association (AAMA) 1406-86 - Steel Siding, Soffit, and Fascia.
    2. American Society for Testing and Materials (ASTM) A653 - Steel Sheet, Zinc Coated (Galvanized) or Zinc-Iron Alloy (Galvannealed by the Hot Dip Process).

NOTE TO SPECIFIER \*\* Aluminum panel reference. Delete if not required.

* + 1. American Society for Testing and Materials (ASTM) B209 - Aluminum and Aluminum-Alloy Sheet and Plate.
    2. American Society for Testing and Materials (ASTM) D226 - Asphalt-Saturated Organic Felt Used in Roofing and Waterproofing.

NOTE TO SPECIFIER \*\* Vinyl panel references. Delete if not require.

* + 1. American Society for Testing and Materials (ASTM) D256 - Determining the Izod Pendulum Impact Resistance of Plastics.
    2. American Society for Testing and Materials (ASTM) D635 - Rate of Burning and/or Extent and Time of Burning of Self-Supported Plastics in a Horizontal Position.
    3. American Society for Testing and Materials (ASTM) D638 - Tensile Properties of Plastics.
    4. American Society for Testing and Materials (ASTM) D648 - Deflection Temperature of Plastics Under Flexural Load in the Edgewise Position.
    5. American Society for Testing and Materials (ASTM) D696 - Coefficient of Linear Thermal Expansion of Plastics.
    6. American Society for Testing and Materials (ASTM) D790 - Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials.
    7. American Society for Testing and Materials (ASTM) D1929 - Determining Ignition Temperature of Plastics.
    8. American Society for Testing and Materials (ASTM) D3679 - Rigid Polyvinyl Chloride (PVC) Siding.
    9. American Society for Testing and Materials (ASTM) D4216 - Rigid Poly (Vinyl Chloride) (PVC) and Related PVC and Chlorinated Poly (Vinyl Chloride) (CPVC) Building Products Compounds.
    10. American Society for Testing and Materials (ASTM) E84 - Surface Burning Characteristics of Building Materials.
    11. Underwriters Laboratories (UL) 94 - Test for Flammability of Plastic Materials.
    12. Vinyl Siding Institute (VSI): Vinyl Siding Installation, a How-To Guide.
  1. SUBMITTALS
     1. Submit under provisions of Section 01 30 00.
     2. [ Product Data ]: Manufacturer's data sheets on each product to be used, including:
        1. Material descriptions, dimensions, and profiles.
        2. Preparation instructions and recommendations.
        3. Storage and handling requirements and recommendations.
        4. Installation methods.
     3. Shop Drawings: Layout, dimensions, weatherproofing, penetrations, terminations, trim, and installation methods.

\*\* NOTE TO SPECIFIER \*\* Delete selection samples if colors have already been selected.

* + 1. Selection Samples: For each finish product specified, two complete sets of color chips representing manufacturer's full range of available colors and patterns.
    2. Verification Samples: For each finish product specified, two samples, 4 inches (102 mm) long minimum samples of siding and trim in selected finish and color.
  1. QUALITY ASSURANCE
     1. Manufacturer Qualifications: Company with a minimum of 10 years' successful experience manufacturing aluminum, steel and vinyl siding.
     2. Design: Panel system shall be fabricated and installed to comply with:

\*\* NOTE TO SPECIFIER \*\* Delete if no aluminum panels. Delete if compliance is not required.

* + - 1. Aluminum Panels:
         1. AAMA 1402.
         2. International Code Council-ES Legacy - Report No. 97-64.
         3. International Conference of Building Officials (ICBO): Report No. 2027.

\*\* NOTE TO SPECIFIER \*\* Delete if no steel panels. Delete if compliance is not required.

* + - 1. Steel Panels:
         1. AAMA 1406.
         2. International Code Council-ES Legacy - Report No. 97-64.
         3. International Conference of Building Officials (ICBO): Report No. 2027.

\*\* NOTE TO SPECIFIER \*\* Delete if no vinyl panels. Delete if compliance is not required.

* + - 1. Vinyl Panels:
         1. International Code Council-ESR - 1133.
         2. Canadian Construction Materials center (CCMC): Report No. 06541-L.
         3. New York City Department of Building Material Equipment and Acceptance: MEA 132-94-M.
         4. Federal Housing Administration (FHA), Department of Housing and Urban Development (HUD): Minimum Property Standards.
  1. DELIVERY, STORAGE, AND HANDLING
     1. Deliver siding in manufacturer's protective cartons and clearly labeled as to specific products contained.
     2. During delivery and storage keep siding cartons flat and supported along entire length.
     3. Store materials off ground, out of weather, in dry place. Provide ventilation. Protect from falling objects and construction activities.
  2. WARRANTY
     1. Upon Completion, provide a Lifetime limited, transferable warranty. In the case of siding purchased by, or installed upon property owned by or in part by corporations, government entities or agencies, religious organizations, trusts, condominium or corporate housing arrangements, intangible legal entities or any other entity or organization capable of an infinite life, the warranty period will be fifty (50) years following the installation of the siding (prorated as indicated in the Warranty Transfer Schedule).

NOTE TO SPECIFIER \*\* Aluminum provision only. Delete if not required.

* + 1. Contact with Dissimilar Materials: Direct contact of aluminum products with certain dissimilar materials, or contact with water runoff from dissimilar materials, is likely to result in corrosion. Accordingly, care should be taken during installation to avoid such contact of aluminum with dissimilar materials, including: dissimilar metals (copper, zinc, steel, etc.), concrete, stucco, asbestos siding, pressure treated/pretreated lumber, masonry, corrosive non-metallic materials, and roofing materials or roofing systems containing metallic granules or strips.

1. PRODUCTS
   1. MANUFACTURERS
      1. Acceptable Manufacturer: Gentek Building Products, Inc., which is located at: P. O.Box 110 ; Akron, OH 44309; Toll Free Tel: 800-548-4542; Fax: 330-922-2354; Email: [Dhouston@alside.com](mailto:Dhouston@alside.com); Web: [www.gentekinc.com](http://www.gentekinc.com)

\*\* NOTE TO SPECIFIER \*\* Delete one of the following two paragraphs; coordinate with requirements of Division 1 section on product options and substitutions.

* + 1. Substitutions: Not permitted.
    2. Requests for substitutions will be considered in accordance with provisions of Section 01 60 00 - Product Requirements.
  1. MATERIALS

NOTE TO SPECIFIER \*\* Aluminum panels. Delete if not required.

* + 1. Aluminum: Fabricate siding and trim from sheet aluminum complying ASTM B209, AA3000 Alloy with the following properties:
       1. Ultimate strength: 25 KSI (172MPa).
       2. Yield strength: 22 KSI (152 MPa).
       3. Modulus of elasticity: 10,000 KSI (68948 MPa).
       4. Coefficient of linear thermal expansion: 1.31 x 10 to the minus 5 inch/inch/degree F (2.39 x 10 to the minus 5 mm/mm/degree C).
       5. Melting range: 1175 to 1210 degrees F. (635 to 654 degrees C).

NOTE TO SPECIFIER \*\* Steel panels. Delete if not required.

* + 1. Steel: Fabricate siding, fascia and trim from galvanized steel sheet with G90 galvanized coating complying ASTM A653 with the following properties:
       1. Ultimate strength: 45 - 55 KSI (310 - 379 MPa).
       2. Yield strength: 40 - 50 KSI (276 - 345 MPa).
       3. Modulus of elasticity: 29,500 KSI (203395 MPa).
       4. Coefficient of linear thermal expansion: 0.6 x 10 to the minus 5 inch/inch/degree F (1.09 x 10 to the minus 5 mm/mm/degree C.)
       5. Melting temperature: 2,700 degrees F. (1,481 degrees C).
       6. Elongation: 25 percent.

NOTE TO SPECIFIER \*\* Vinyl panels. Delete if not required.

* + 1. PVC: Fabricate siding and trim from polyvinyl chloride (PVC) meeting ASTM D3679 requirements for compound class number 2 with the following properties:
       1. Tensile strength tested in accordance with ASTM D638: 6,700 PSI (46 MPa).
       2. Flexural strength tested in accordance with ASTM D790: 14,000 PSI (96 MPa).
       3. Modulus of elasticity tested in accordance with ASTM D638: 410,000 PSI (2827 MPa).
       4. Impact resistance tested in accordance with ASTM D256:
          1. At 32 degrees F (0 degrees C): 2.0 foot pounds per inch of notch.
          2. At 70 degrees F (21 degrees C): 3.6 foot pounds per inch of notch.
       5. Coefficient of linear thermal expansion tested in accordance with ASTM D696: (2.9 x 10 to the minus 5 inch/inch/degree F. (5.3 x 10 to the minus 5 mm/mm/degree C.)
       6. Deflection temperature when tested in accordance with ASTM D648 with 264 PSI (1820 kPa) load: 163 degrees F. (73 degrees C.)
       7. Average maximum burn distance tested in accordance with ASTM D635: 0.8 inch. (20 mm.)
       8. Average maximum burn time tested in accordance with ASTM D635: 5 seconds.
       9. Maximum ignition temperature tested in accordance with ASTM D1929:
          1. Flash ignition: 752 degrees F. (400 degrees C.).
          2. Self ignition: 860 degrees F. (460 degrees C).
       10. Flame spread tested in accordance with ASTM E84: 15 maximum.
       11. Smoke development tested in accordance with ASTM E84: 500 maximum.
    2. Polypropylene: Fabricate siding and trim from polypropylene with the following properties:
       1. Tensile Strength: 2900 psi @ yield, per ASTM D 638.
       2. Windload: 160 mph, per ASTM 5206.
       3. Flexural Modulus: 190,000 psi, per ASTM D 790.
       4. Flexural Strength: 4,800 psi, per ASTM D 790.
       5. Notched Izod Impact: 2.0 ft-lbs/in @23 degrees C, per ASTM D256.
       6. Gardner Impact: 180 in-lbs @ 23 degrees C, per ASTM D 5420.
       7. Burn Rate: Horizontal Burn Classified 11.66 MM/Minute, per ASTM D 635.
       8. Optical Density of Smoke: 240.4, per ASTM E 662.

NOTE TO SPECIFIER \*\* Delete vinyl siding if not required.

* 1. VINYL SIDING PANELS

NOTE TO SPECIFIER \*\* SEQUOIA SELECT SERIES: Gentek Sequoia Select Vinyl Siding has an embossed cedar-grain finish. There are four types. NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Sequoia Select with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium, designer. Delete if not required.

* + 1. Sequoia Select: Double 4 inch clapboard
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 3/4 inch (19mm) butt.
       2. Thickness: 0.046 inch. (1.17 mm).
       3. Type: Advantage lock system with double thick rolled over nail hem.
       4. Surface Finish: Embossed cedar-grain texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Arcadian with BASF additives and modifiers for fade protection.
         4. Brownstone with BASF additives and modifiers for fade protection.
         5. Canyon Clay.
         6. Classic Brown with BASF additives and modifiers for fade protection.
         7. Colonial with BASF additives and modifiers for fade protection.
         8. Dover Gray.
         9. Flannel with BASF additives and modifiers for fade protection.
         10. Linen.
         11. Maize.
         12. Mist Blue.
         13. Pearl.
         14. Pebble.
         15. Sage.
         16. Sandalwood.
         17. Sandstone.
         18. Snow White.
         19. Venetian Red with BASF additives and modifiers for fade protection.
         20. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Sequoia Select with simulated lap joint forming two 4-1/2 inches (114 mm) wide panels. Color availability groups: Basic, standard, premium, designer. Delete if not required.

* + 1. Sequoia Select: Double 4-1/2 inch Dutch Lap.
       1. Dimensions: 9 inches (229 mm) exposed width by 145 inches (3683 mm) long with 3/4 inch (19 mm) butt.
       2. Thickness: 0.046 inch. (1.17 mm).
       3. Type: Advantage lock system with double thick rolled over nail hem.
       4. Surface Finish: Embossed cedar-grain texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Arcadian with BASF additives and modifiers for fade protection.
         4. Brownstone with BASF additives and modifiers for fade protection.
         5. Canyon Clay.
         6. Classic Brown with BASF additives and modifiers for fade protection.
         7. Colonial with BASF additives and modifiers for fade protection.
         8. Dover Gray.
         9. Flannel with BASF additives and modifiers for fade protection.
         10. Linen.
         11. Maize.
         12. Mist Blue.
         13. Pearl.
         14. Pebble.
         15. Sage.
         16. Sandalwood.
         17. Sandstone.
         18. Snow White.
         19. Venetian Red with BASF additives and modifiers for fade protection.
         20. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Sequoia Select with simulated lap joint forming two 5 inches (125 mm) wide panels. Color availability groups: Basic, standard, premium, designer. Delete if not required.

* + 1. Sequoia Select: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 3/4 inch (19 mm) butt.
       2. Thickness: 0.046 inch (1.17 mm).
       3. Type: Advantage lock system with double thick rolled over nail hem.
       4. Surface Finish: Embossed cedar-grain texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Arcadian with BASF additives and modifiers for fade protection.
         4. Brownstone with BASF additives and modifiers for fade protection.
         5. Canyon Clay.
         6. Classic Brown with BASF additives and modifiers for fade protection.
         7. Colonial with BASF additives and modifiers for fade protection.
         8. Dover Gray.
         9. Flannel with BASF additives and modifiers for fade protection.
         10. Linen.
         11. Maize.
         12. Mist Blue.
         13. Pearl.
         14. Pebble.
         15. Sage.
         16. Sandalwood.
         17. Sandstone.
         18. Snow White.
         19. Venetian Red with BASF additives and modifiers for fade protection.
         20. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Sequoia Select with simulated lap joint forming two 5 inches (127 mm) wide panels. Color availability groups: Basic, standard, premium, designer. Delete if not required.

* + 1. Sequoia Select: Double 5 inch Dutch Lap.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 3/4 inch (19 mm) butt.
       2. Thickness: 0.046 inch (1.17 mm).
       3. Type: Advantage lock system with double thick rolled over nail hem.
       4. Surface Finish: Embossed cedar-grain texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Arcadian with BASF additives and modifiers for fade protection.
         4. Brownstone with BASF additives and modifiers for fade protection.
         5. Canyon Clay.
         6. Classic Brown with BASF additives and modifiers for fade protection.
         7. Colonial with BASF additives and modifiers for fade protection.
         8. Dover Gray.
         9. Flannel with BASF additives and modifiers for fade protection.
         10. Linen.
         11. Maize.
         12. Mist Blue.
         13. Pearl.
         14. Pebble.
         15. Sage.
         16. Sandalwood.
         17. Sandstone.
         18. Snow White.
         19. Venetian Red with BASF additives and modifiers for fade protection.
         20. Wicker.

NOTE TO SPECIFIER \*\* SEQUOIA 16 SERIES: Gentek Sequoia 16 Vinyl Siding is provided in 16 feet (4877 mm) nominal lengths with an embossed cedar-grain finish. There are two types. NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Sequoia 16 with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Sequoia 16: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 193 inches (4903 mm) long with 3/4 inch (19 mm) butt.
       2. Thickness: 0.046 inch (1.17 mm).
       3. Type: Advantage lock system with double thick rolled over nail hem.
       4. Surface Finish: Embossed cedar-grain texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Sequoia 16 with simulated lap joint forming two 5 inches (127 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Sequoia 16: Double 5 inch Dutch Lap.
       1. Dimensions: 10 inches (254 mm) exposed width by 196 inches (4979 mm) long with 3/4 inch (19 mm) butt.
       2. Thickness: 0.046 inch (1.17 mm).
       3. Type: Advantage lock system with double thick rolled over nail hem.
       4. Surface Finish: Embossed cedar-grain texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* SEQUOIA BOARD & BATTEN: Gentek Sequoia Board & Batten Vinyl Siding has an embossed light roughsawn finish. Include the following paragraph to specify Gentek NOTE TO SPECIFIER \*\* Sequoia Board & Batten vertical siding with board and batten profile. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Sequoia Board & Batten: 7 inch Vertical.
       1. Dimensions: 7 inches (178 mm) exposed width by 120 inches (3048 mm) long with 2 inches (51 mm) wide batten.
       2. Thickness: 0.050 inch (1.27 mm).
       3. Surface Finish: Embossed light roughsawn texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Canyon Clay.
         3. Dover Gray.
         4. Pearl.
         5. Pebble.
         6. Sage.
         7. Sandalwood.
         8. Sandstone.
         9. Snow White.
         10. Wicker.

NOTE TO SPECIFIER \*\* BENNINGTON SERIES: Gentek Northern Forest Vinyl Siding has an embossed light roughsawn finish. There are four types. If Gentek Northern Forest is being specified select type from the following.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Northern Forest with simulated lap joint forming two 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Northern Forest: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 5/8 inch (16 mm) butt.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed light roughsawn texture.
       4. Color Appearance: Variegated.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Aspen.
         2. Birch.
         3. Cedar.
         4. Chestnut.
         5. Maple.
         6. Willow.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Northern Forest with simulated lap joint forming two 5 inches (127 mm) wide panels. Delete if not required.

* + 1. Northern Forest: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 5/8 inch (16 mm) butt.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed light roughsawn texture.
       4. Color Appearance: Variegated.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Aspen.
         2. Birch.
         3. Cedar.
         4. Chestnut.
         5. Maple.
         6. Willow.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Northern Forest with simulated lap joint forming two 5 inches (127 mm) wide panels. Delete if not required.

* + 1. Northern Forest: Double 5 inch Dutch Lap.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed light roughsawn texture.
       4. Color Appearance: Variegated.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Aspen.
         2. Birch.
         3. Cedar.
         4. Chestnut.
         5. Maple.
         6. Willow.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Northern Forest vertical siding with grooves forming three 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Northern Forest: 12 inch Vertical.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.044 inch (1.12 mm)
       3. Profile: Grooves forming three 4 inches (102 mm) wide panels.
       4. Surface finish: Embossed light roughsawn texture.
       5. Color Appearance: Variegated.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Aspen.
         2. Birch.
         3. Cedar.
         4. Chestnut.
         5. Maple.
         6. Willow.

NOTE TO SPECIFIER \*\* SIGNATURE SUPREME SERIES: Gentek Signature Supreme Vinyl Siding has an embossed hardwood finish. There are five types. If Gentek Signature Supreme is being specified select type from the following.  
 Include the following paragraph to specify Gentek Signature Supreme with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Signature Supreme: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed hardwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Signature Supreme with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Signature Supreme: Double 4 inch Dutch Lap.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed hardwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Signature Supreme with simulated lap joint forming two 5 inches (127 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Signature Supreme: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 5/8 inch (16 mm) butt and rolled edge nail hem.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed hardwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Signature Supreme with simulated lap joint forming two 5 inches (127 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Signature Supreme: Double 5 inch Dutch Lap.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed hardwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Signature Supreme single panel siding 8 inches (203 mm) wide. Color availability groups: Basic. Delete if not required.

* + 1. Signature Supreme: Single 8 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 5/8 inch (16 mm) butt and rolled edge nail hem.
       2. Thickness: 0.044 inch (1.12 mm).
       3. Surface finish: Embossed hardwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color: Snow white

NOTE TO SPECIFIER \*\* CONCORD SERIES: Gentek Concord Vinyl Siding has an embossed light roughsawn finish. There are four types. If Gentek Concord is being specified select type from the following.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Concord with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Concord: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.042 inch (1.07 mm)
       3. Surface finish: Embossed light roughsawn texture.
       4. Color: As selected from manufacturer's standard colors.
       5. Color:
          1. Almond.
          2. Antique Ivory.
          3. Canyon Clay.
          4. Dover Gray.
          5. Everglade.
          6. Linen.
          7. Maize.
          8. Mist Blue.
          9. Pearl.
          10. Pebble.
          11. Sage.
          12. Sandalwood.
          13. Sandstone.
          14. Snow white.
          15. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Concord with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Concord: Double 4 inch Dutch Lap.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Surface finish: Embossed light roughsawn texture.
       4. Color: As selected from manufacturer's standard colors.
       5. Color:
          1. Almond.
          2. Antique Ivory.
          3. Canyon Clay.
          4. Dover Gray.
          5. Everglade.
          6. Linen.
          7. Maize.
          8. Mist Blue.
          9. Pearl.
          10. Pebble.
          11. Sage.
          12. Sandalwood.
          13. Sandstone.
          14. Snow white.
          15. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Concord with simulated lap joint forming two 5 inches (127 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Concord: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 5/8 inch (16 mm) butt and rolled edge nail hem.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Surface finish: Embossed light roughsawn texture.
       4. Color: As selected from manufacturer's standard colors.
       5. Color:
          1. Almond.
          2. Antique Ivory.
          3. Canyon Clay.
          4. Dover Gray.
          5. Everglade.
          6. Linen.
          7. Maize.
          8. Mist Blue.
          9. Pearl.
          10. Pebble.
          11. Sage.
          12. Sandalwood.
          13. Sandstone.
          14. Snow white.
          15. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Concord with simulated lap joint forming two 5 inches (127 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Concord: Double 5 inch Dutch Lap.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Surface finish: Embossed light roughsawn texture.
       4. Color: As selected from manufacturer's standard colors.
       5. Color:
          1. Almond.
          2. Antique Ivory.
          3. Canyon Clay.
          4. Dover Gray.
          5. Everglade.
          6. Linen.
          7. Maize.
          8. Mist Blue.
          9. Pearl.
          10. Pebble.
          11. Sage.
          12. Sandalwood.
          13. Sandstone.
          14. Snow white.
          15. Wicker.

NOTE TO SPECIFIER \*\* AURORA SERIES: Gentek Aurora Vinyl Siding has an embossed light roughsawn finish. There are four types. If Gentek Aurora is being specified select type from the following.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Aurora with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Aurora: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt and rolled edge nail hem.
       2. Thickness: 0.040 inch (1.02 mm)
       3. Surface finish: Embossed brushed texture.
       4. Color: As selected from manufacturer's standard colors.
       5. Color:
          1. Almond.
          2. Canyon Clay.
          3. Linen.
          4. Maize.
          5. Pearl.
          6. Pebble.
          7. Sandalwood.
          8. Sandstone.
          9. Snow white.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Aurora with simulated lap joint forming two 4-1/2 inches (114 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Aurora: Double 4-1/2 inch Dutch Lap.
       1. Dimensions: 9 inches (229 mm) exposed width by 145 inches (3683 mm) long with 7/16 inch (11 mm) butt and rolled edge nail hem.
       2. Thickness: 0.040 inch (1.02 mm)
       3. Surface finish: Embossed brushed texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Canyon Clay.
         3. Linen.
         4. Maize.
         5. Pearl.
         6. Pebble.
         7. Sandalwood.
         8. Sandstone.
         9. Snow white.

NOTE TO SPECIFIER \*\* DRIFTWOOD SERIES: Gentek Driftwood Vinyl Siding has an embossed driftwood finish. There are two types. If Gentek Driftwood is being specified select type from the following. NOTE TO SPECIFIER \*\* Include the following paragraph to specify Driftwood with simulated lap joint forming two 4 inches (102 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Driftwood: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 7/16 inch (11 mm) butt and rolled edge nail hem.
       2. Thickness: 0.040 inch (1.02 mm).
       3. Surface finish: Embossed driftwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Pearl.
         8. Pebble.
         9. Sage.
         10. Sandalwood.
         11. Sandstone.
         12. Snow White.
         13. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Driftwood with simulated lap joint forming two 4-1/2 inches (114 mm) wide panels. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Driftwood: Double 4-1/2 inch Dutch Lap.
       1. Dimensions: 9 inches (229 mm) exposed width by 145 inches (3683 mm) long with 7/16 inch (11 mm) butt and rolled edge nail hem.
       2. Thickness: 0.040 inch (1.02 mm)
       3. Surface finish: Embossed driftwood texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Pearl.
         8. Pebble.
         9. Sage.
         10. Sandalwood.
         11. Sandstone.
         12. Snow White.
         13. Wicker.

NOTE TO SPECIFIER \*\* ADVANTAGE III: Gentek Advantage III has an embossed brushed finish and two simulated lap joints forming three 3 inches (76 mm) wide panels. Include the following paragraph to specify Gentek Advantage III. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Type: Horizontal, triple panel siding with slotted attachment holes along top edge; Gentek Advantage III: Triple 3 inch Clapboard.
       1. Dimensions: 9 inches (229 mm) exposed width by 145 inches (3683 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.042 inch (1.07 mm)
       3. Surface finish: Embossed brushed texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.

NOTE TO SPECIFIER \*\* BERKSHIRE BEADED: Gentek Berkshire Beaded Vinyl Siding has an embossed brushed finish. Include the following paragraph to specify Berkshire Beaded single panel with beaded edge. Color availability groups: Basic, standard, premium. Delete if not required.

* + 1. Type: Berkshire Beaded: Single 6-1/2 inch Beaded.
       1. Dimensions: 6.5 inches (165 mm) exposed width by 147-3/4 inches (3753 mm) long with 9/16 inch (14 mm) butt.
       2. Thickness: 0.046 inch (1.17 mm).
       3. Profile: Horizontal siding panel with half-round decorative bead at the bottom edge.
       4. Surface finish: Embossed brushed texture.

NOTE TO SPECIFIER \*\* Delete one of two paragraphs following depending on how colors are specified.

* + - 1. Color: As selected from manufacturer's standard colors.
      2. Color:
         1. Almond.
         2. Antique Ivory.
         3. Canyon Clay.
         4. Dover Gray.
         5. Linen.
         6. Maize.
         7. Mist Blue.
         8. Pearl.
         9. Pebble.
         10. Sage.
         11. Sandalwood.
         12. Sandstone.
         13. Snow White.
         14. Wicker.
  1. POLYPROPYLENE SIDING PANELS
     1. Fairhaven Sound Double 7 inch Shake.
        1. Dimensions: 14 inches exposed width by 48 inches long with 1/2 inch (12.7 mm) butt height.
        2. Thickness: .100 inch (2.5 mm).
        3. Surface finish: Natural cedar texture
        4. Color: As selected from manufacturer's standard colors.
        5. Color:
           1. Almond.
           2. Antique Ivory.
           3. Canyon Clay.
           4. Dover Gray.
           5. Linen.
           6. Maize.
           7. Pearl.
           8. Pebble.
           9. Sage.
           10. Sandstone.
           11. Snow White.
           12. Wicker.
           13. Classic Brown.
           14. Venetian Red.
     2. Fairhaven Sound double 6 3/8 inch Scallop.
        1. Dimensions: 12 3/4 inches (324 mm) exposed width by 35 inches (889 mm) long with 3/8 inch (9.5 mm) butt height.
        2. Thickness: .100 inch (2.5 mm).
        3. Surface finish: Natural cedar texture
        4. Color: As selected from manufacturer's standard colors.
        5. Color:
           1. Almond.
           2. Antique Ivory.
           3. Canyon Clay.
           4. Dover Gray.
           5. Linen.
           6. Maize.
           7. Pearl.
           8. Pebble.
           9. Sage.
           10. Sandstone.
           11. Snow White.
           12. Wicker.
           13. Classic Brown.
           14. Venetian Red.
  2. VINYL SOFFIT PANELS

NOTE TO SPECIFIER \*\* ADVANTAGE PLUS PREMIUM SERIES: Gentek Advantage Plus Premium Vinyl Soffit has an embossed brushed finish. There are three types. NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Advantage Plus Premium with V-grooves forming three 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Advantage Plus Premium: Triple 4 Inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.042 inch. (1.07 mm.)
       3. Profile: V-grooves forming three panels.
       4. Surface finish: Embossed brushed texture.
          1. Color: Snow White.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Advantage Plus Premium with V-grooves forming three 4 inches (102 mm) wide panels and center panel vented. Delete if not required.

* + 1. Advantage Plus Premium: Triple 4 Inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Profile: V-grooves forming three panels and center panel provided with vent perforations.
       4. Net free open area: 1.9 square inches per linear foot (40 square cm per meter).
       5. Surface finish: Embossed brushed texture.
          1. Color: Snow White.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Advantage Plus Premium with V-grooves forming three 4 inches (102 mm) wide panels and all panels vented. Delete if not required.

* + 1. Advantage Plus Premium: Triple 4 Inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3858 mm) long.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Profile: V-grooves forming three panels and all panels provided with vent perforations.
       4. Net free open area: 5.8 square inches per linear foot (123 square cm per meter).
       5. Surface finish: Embossed brushed texture.
          1. Color: Snow White.

NOTE TO SPECIFIER \*\* OXFORD PREMIUM SERIES: Gentek Oxford Premium Vinyl Soffit has a light roughsawn finish. There are two types. Include the following paragraph to specify Gentek Oxford Premium with V-groove forming two 5 inches (127 mm) wide panels. Delete if not required.

* + 1. Oxford Premium: Double 5 inch.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Profile: V-groove forming two panels.
       4. Surface finish: Embossed light roughsawn texture.
          1. Almond.
          2. Antique Ivory.
          3. Canyon Clay.
          4. Dover Gray.
          5. Linen.
          6. Maize.
          7. Mist Blue.
          8. Pearl.
          9. Pebble.
          10. Sage.
          11. Sandalwood.
          12. Sandstone.
          13. Snow White.
          14. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Oxford Premium with V-groove forming two 5 inches (127 mm) wide panels and both panels vented. Delete if not required.

* + 1. Oxford Premium: Double 5 inch.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Profile: V-groove forming two panels and all panels provided with vent perforations.
       4. Net free open area: 5.3 square inches per linear foot (112 square cm per meter).
       5. Surface finish: Embossed light roughsawn texture.
          1. Almond.
          2. Antique Ivory.
          3. Canyon Clay.
          4. Dover Gray.
          5. Linen.
          6. Maize.
          7. Mist Blue.
          8. Pearl.
          9. Pebble.
          10. Sage.
          11. Sandalwood.
          12. Sandstone.
          13. Snow White.
          14. Wicker.

NOTE TO SPECIFIER \*\* BEADED PREMIUM SERIES: Gentek Beaded Premium Vinyl Soffit has a matte finish. There are two types.  
 Include the following paragraph to specify Gentek Beaded Premium with beaded corrugations forming three equal width panels. Delete if not required.

* + 1. Beaded Premium:
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long.
       2. Thickness: 0.042 inch (1.07 mm).
       3. Profile: Two beaded corrugations forming three equal panels.
       4. Surface finish: Matte texture.
          1. Color: Canyon Clay.
          2. Color: Linen.
          3. Color: Pebble.
          4. Color: Sandalwood.
          5. Color: Snow White.
          6. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Beaded Premium with beaded, vented corrugations forming three equal width panels. Delete if not required.

* + 1. Beaded Premium:
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches) (3810 mm) long.
       2. Thickness: 0.042 inch (1.07 mm.).
       3. Profile: Two beaded corrugations with vent perforations and forming three equal panels.
       4. Net free open area: 2.4 square inches per linear foot) (51 square cm per meter).
       5. Surface finish: Matte texture.
          1. Color: Canyon Clay.
          2. Color: Linen.
          3. Color: Pebble.
          4. Color: Sandalwood.
          5. Color: Snow White.
          6. Color: Wicker.

NOTE TO SPECIFIER \*\* FAIRWEATHER SERIES: Gentek Fairweather Vinyl Soffit has an embossed brushed finish. There are three types.  
 Include the following paragraph to specify Gentek Fairweather with V-grooves forming three 4 inches (102 mm) wide panels, Delete if not required.

* + 1. Fairweather Soffit: Triple 4 Inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.040 inch (1.02 mm).
       3. Profile: V-grooves forming three panels.
       4. Surface finish: Embossed brushed texture.
          1. Almond.
          2. Antique Ivory.
          3. Brownstone.
          4. Canyon Clay.
          5. Dover Gray.
          6. Everglade.
          7. Linen.
          8. Maize.
          9. Mist Blue.
          10. Pearl.
          11. Pebble.
          12. Sage.
          13. Sandalwood.
          14. Sandstone.
          15. Snow White.
          16. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Fairweather with V-grooves forming three 4 inches (102 mm) wide panels and center panel vented. Delete if not required.

* + 1. Fairweather Soffit: Triple 4 Inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.040 inch (1.02 mm).
       3. Profile: V-grooves forming three panels and center panel provided with vent perforations.
       4. Net free open area: 1.9 square inches per linear foot (40 square cm per meter).
       5. Surface finish: Embossed brushed texture.
          1. Almond.
          2. Antique Ivory.
          3. Brownstone.
          4. Canyon Clay.
          5. Dover Gray.
          6. Everglade.
          7. Linen.
          8. Maize.
          9. Mist Blue.
          10. Pearl.
          11. Pebble.
          12. Sage.
          13. Sandalwood.
          14. Sandstone.
          15. Snow White.
          16. Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Fairweather with V-grooves forming three 4 inches (102 mm) wide panels and all panels vented. Delete if not required.

* + 1. Fairweather Soffit: Triple 4 Inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.040 inch (1.02 mm).
       3. Profile: V-grooves forming three panels and all panels provided with vent perforations.
       4. Net free open area: 5.8 square inches per linear foot (123 square cm per meter).
       5. Surface finish: Embossed brushed texture.
          1. Almond.
          2. Antique Ivory.
          3. Brownstone.
          4. Canyon Clay.
          5. Dover Gray.
          6. Everglade.
          7. Linen.
          8. Maize.
          9. Mist Blue.
          10. Pearl.
          11. Pebble.
          12. Sage.
          13. Sandalwood.
          14. Sandstone.
          15. Snow White.
          16. Wicker.
  1. TRIM
     1. Standard Accessories:
        1. Consistent with shape, size, and properties shown on the drawings and as required for complete installation.
        2. Produced from the same compound materials and with comparable properties as the siding.
        3. Color: Matching or color coordinated with siding.
     2. Trim Essentials Decorative Vinyl Accessories:
        1. Outside corner post:
           1. 6 inches (152 mm) designer.
           2. 6-5/8 inches (168 mm) beaded with foam insert.
           3. 5-3/4 (146 mm) inch fluted.
        2. 2 inches (51 mm) quarter round beaded corner starter.
        3. 2-1/2 inches (64 mm) wide face J-channel.
        4. Window and Door Surround:
           1. 3-1/2 (89 mm) inch.
           2. 5 inch (127 mm).
           3. 5 inch (127 mm) fluted.
           4. Surround starter.
        5. Soffit crown molding.
        6. 45 degree bay/bow corner.
        7. 3-1/2 inches (89 mm) H-trim.
        8. Color: Matching or color coordinated with siding.

NOTE TO SPECIFIER \*\* Delete if not aluminum siding.

* 1. ALUMINUM SIDING PROFILE

NOTE TO SPECIFIER \*\* CEDARWOOD SERIES: Gentek Cedarwood Aluminum Siding has a wood-grain texture and a variegated paint pattern with intertwining natural hues in random patterns. There are two types.  
 NOTE TO SPECIFIER \*\* Gentek Cedarwood Horizontal with simulated lap joint forming two 5 inches (127 mm) wide panels. Delete if not required.

* + 1. Cedarwood: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.024 inch (0.61 mm).
       3. Surface: Wood-grain texture.
       4. Finish: Fluoropolymer thermoplastic polymer coating with 70 percent PVDF2, cured at 475 degrees F (246 degrees C), and meeting Kynar 500/Hylar 5000 specifications.
          1. Pattern: Variegated paint pattern with intertwining natural hues in random patterns.

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Aspen Gray.
        2. Color: Chestnut Brown.
        3. Color: Maple Tan.
        4. Color: Tawny Oak.

NOTE TO SPECIFIER \*\* WOODGRAIN SERIES 2000: Gentek Woodgrain Series 2000 has a wood-grain texture and PVC finish. Include the following paragraph to specify Gentek Woodgrain Series 2000 with simulated lap joint forming two 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Woodgrain Series 2000: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.019 inch (0.48 mm).
       3. Surface: Wood-grain texture.
       4. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Canyon Clay.
        5. Color: Dover Gray.
        6. Color: Sandstone.
        7. Color: Wicker.

NOTE TO SPECIFIER \*\* DELUXE SERIES: Gentek Deluxe Siding has a smooth texture and polyester finish. There are two types.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Deluxe with simulated lap joint forming two 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Deluxe: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.019 inch (0.48 mm).
       3. Surface: Smooth.
       4. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).
          1. Color: Bright White.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Deluxe single panel siding 8 inches (203 mm) wide. Delete if not required.

* + 1. Deluxe: Single 8 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.024 inch (0.61 mm).
       3. Surface: Smooth.
       4. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).
          1. Color: Bright White.

NOTE TO SPECIFIER \*\* Delete if steel soffit panels not required.

* 1. ALUMINUM SOFFIT PANELS

NOTE TO SPECIFIER \*\* PVC SUPREME SOFFIT SERIES: Gentek PVC Supreme Soffit has a striated texture and PVC finish. There are three types.NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek PVC Supreme Soffit with V-grooves forming four 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Supreme Soffit: Quad 4 inch
       1. Dimensions: 16 inches (406.4 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming four 4 inches (102 mm) panels.
       4. Surface: Striated texture.
       5. Finish: PVC thermoplastic polymer coating melted and fused on aluminum at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Brownstone.
        3. Color: Antique Ivory.
        4. Color: Classic Brown.
        5. Color: Grecian Green.
        6. Color: London Brown.
        7. Color: Sage.
        8. Color: Venetian Red.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek PVC Supreme Soffit soffit with V-grooves forming four 4 inches (102 mm) wide panels and center panels vented. Delete if not required.

* + 1. Supreme Soffit: Quad 4 inch.
       1. Dimensions: 16 inches (406.4 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming four 4 inches (102 mm) panels with two center panels perforated.
       4. Net free open area: 7.8 square inches per linear foot (165 square cm per meter).
       5. Surface: Striated texture.
       6. Finish: PVC thermoplastic polymer coating melted and fused on aluminum at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Brownstone.
        3. Color: Antique Ivory.
        4. Color: Classic Brown.
        5. Color: Grecian Green.
        6. Color: London Brown.
        7. Color: Sage.
        8. Color: Venetian Red.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek PVC Supreme Soffit fully vented soffit with V-grooves forming four 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Supreme Soffit: Quad 4 inch.
       1. Dimensions: 16 inches (406.4 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming four 4 inches (102 mm) panels, all panels provided with vent perforations.
       4. Net free open area: 15.5 square inches per linear foot (328.1 square cm per meter).
       5. Surface: Striated texture.
       6. Finish: PVC thermoplastic polymer coating melted and fused on aluminum at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Brownstone.
        3. Color: Antique Ivory.
        4. Color: Classic Brown.
        5. Color: Grecian Green.
        6. Color: London Brown.
        7. Color: Sage.
        8. Color: Venetian Red.

NOTE TO SPECIFIER \*\* HI-TENSILE SOFFIT SERIES: Gentek Hi-Tensile Soffit has a smooth texture and polyester finish. There are eight types. Include the following paragraph to specify Gentek Hi-Tensile Soffit with V-grooves forming three 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Hi-Tensile Soffit: Triple 4 inch.
       1. Dimensions: 12 inches (304 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming three 4 inches (102) wide panels.
       4. Surface: Smooth.
       5. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: Linen.
        10. Color: London Brown.
        11. Color: Norwood.
        12. Color: Pebble.
        13. Color: Royal Brown.
        14. Color: Sage.
        15. Color: Sandalwood.
        16. Color: Sandstone.
        17. Color: Terratone.
        18. Color: Thistle.
        19. Color: White.
        20. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit with V-grooves forming three 4 inches (102 mm) wide panels and center panel vented. Delete if not required.

* + 1. Hi-Tensile Soffit: Triple 4 inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming three 4 inches (102) wide panels with center panel vented.
       4. Net free open area: 3.9 square inches per linear foot (83 square cm per meter).
       5. Surface: Smooth.
       6. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: Linen.
        10. Color: London Brown.
        11. Color: Norwood.
        12. Color: Pebble.
        13. Color: Royal Brown.
        14. Color: Sage.
        15. Color: Sandalwood.
        16. Color: Sandstone.
        17. Color: Terratone.
        18. Color: Thistle.
        19. Color: White.
        20. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit fully vented soffit panel with V-grooves forming three 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Hi-Tensile Soffit: Triple 4 inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming three 4 inches (102) wide panels with all panels vented.
       4. Net free open area: 11.6 square inches per linear foot (245 square cm per meter).
       5. Surface: Smooth.
       6. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: Linen.
        10. Color: London Brown.
        11. Color: Norwood.
        12. Color: Pebble.
        13. Color: Royal Brown.
        14. Color: Sage.
        15. Color: Sandalwood.
        16. Color: Sandstone.
        17. Color: Terratone.
        18. Color: Thistle.
        19. Color: White.
        20. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit with single V-groove forming two 6 inches (152 mm) wide panels. Delete if not required.

* + 1. Hi-Tensile Soffit: Double 6 inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-groove forming two 6 inches (152 mm) wide panels.
       4. Surface: Smooth.
       5. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: Linen.
        10. Color: London Brown.
        11. Color: Norwood.
        12. Color: Pebble.
        13. Color: Royal Brown.
        14. Color: Sage.
        15. Color: Sandalwood.
        16. Color: Sandstone.
        17. Color: Terratone.
        18. Color: Thistle.
        19. Color: White.
        20. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit fully vented soffit panel with single V-groove forming two 6 inches (152 mm) wide panels. Delete if not required.

* + 1. Hi-Tensile Soffit: Double 6 inch.
       1. Dimensions: 12 inches (305 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: Single V-groove forming two 6 inches (152 mm) wide panels with all panels vented.
       4. Net free open area: 7.2 square inches per linear foot (152 square cm per meter).
       5. Surface: Smooth.
       6. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: Linen.
        10. Color: London Brown.
        11. Color: Norwood.
        12. Color: Pebble.
        13. Color: Royal Brown.
        14. Color: Sage.
        15. Color: Sandalwood.
        16. Color: Sandstone.
        17. Color: Terratone.
        18. Color: Thistle.
        19. Color: White.
        20. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit 16 inches (406 mm) wide soffit with V-grooves forming four equal width panels. Delete if not required.

* + 1. Hi-Tensile Soffit: Quad 4 inch.
       1. Dimensions: 16 inches (406 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming four equal width panels.
       4. Surface: Smooth.
       5. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Charcoal.
        8. Color: Dover Gray.
        9. Color: Grecian Green.
        10. Color: Linen.
        11. Color: London Brown.
        12. Color: Norwood.
        13. Color: Pebble.
        14. Color: Royal Brown.
        15. Color: Sage.
        16. Color: Sandalwood.
        17. Color: Sandstone.
        18. Color: Terratone.
        19. Color: Thistle.
        20. Color: White.
        21. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit with V-grooves forming four equal width panels and center panel vented. Delete if not required.

* + 1. Hi-Tensile Soffit: Quad 4 inch.
       1. Dimensions: 16 inches (406 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming four equal width panels with center panel vented.
       4. Net free open area: 7.8 square inches per linear foot (165 square cm per meter).
       5. Surface: Smooth.
       6. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Charcoal.
        8. Color: Dover Gray.
        9. Color: Grecian Green.
        10. Color: Linen.
        11. Color: London Brown.
        12. Color: Norwood.
        13. Color: Pebble.
        14. Color: Royal Brown.
        15. Color: Sage.
        16. Color: Sandalwood.
        17. Color: Sandstone.
        18. Color: Terratone.
        19. Color: Thistle.
        20. Color: White.
        21. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Hi-Tensile Soffit fully vented soffit panel with V-grooves forming four equal width panels. Delete if not required.

* + 1. Hi-Tensile Soffit: Quad 4 inch.
       1. Dimensions: 16 inches (406 mm) exposed width by 144 inches (3658 mm) long.
       2. Thickness: 0.016 inch (0.41 mm).
       3. Profile: V-grooves forming four equal width panels with all panels vented.
       4. Net free open area: 15.5 square inches per linear foot (328 square cm per meter).
       5. Surface: Smooth.
       6. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Charcoal.
        8. Color: Dover Gray.
        9. Color: Grecian Green.
        10. Color: Linen.
        11. Color: London Brown.
        12. Color: Norwood.
        13. Color: Pebble.
        14. Color: Royal Brown.
        15. Color: Sage.
        16. Color: Sandalwood.
        17. Color: Sandstone.
        18. Color: Terratone.
        19. Color: Thistle.
        20. Color: White.
        21. Color: Wicker.
  1. ALUMINUM FASCIA PANELS

NOTE TO SPECIFIER \*\* Gentek Building Products provides 3 widths of aluminum fascia panels for covering and protecting existing or new wood fascia boards. All fascia panels are fabricated with horizontal grooves, smooth texture, and polyester finish. Edit and include this article if fascia panels are required.  
 Include this paragraph to specify 4 inches (102 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 4 inches (102 mm) wide by 150 inches (3810 mm) long aluminum fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.024 inch. (0.61 mm).
       2. Profile: Angle shape with 1 inch (25 mm) attachment flange along bottom and two pairs of horizontal half-round ribs on face.
       3. Surface: Smooth.
       4. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.

NOTE TO SPECIFIER \*\* Include this paragraph to specify 6 inches (152 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 6 inches (152 mm) wide by 150 inches (3810 mm) long aluminum fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.024 inch (0.61 mm.)
       2. Profile: Angle shape with 1 inch (25 mm) attachment flange along bottom and three pairs of horizontal half-round ribs on face.
       3. Surface: Smooth.
       4. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: Linen.
        10. Color: London Brown.
        11. Color: Norwood.
        12. Color: Pebble.
        13. Color: Royal Brown.
        14. Color: Sage.
        15. Color: Sandalwood.
        16. Color: Sandstone.
        17. Color: Terratone.
        18. Color: Thistle.
        19. Color: White.
        20. Color: Wicker.

NOTE TO SPECIFIER \*\* Include this paragraph to specify 8 inches (203 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 8 inches (203 mm) wide by 150 inches (3810 mm) long aluminum fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.024 inch (0.61 mm).
       2. Profile: Angle shape with 1 inch) (25 mm) attachment flange along bottom and three pairs of horizontal half-round ribs on face.
       3. Surface: Smooth.
       4. Finish: Polyester thermoset coating cured at 450 degrees F (232 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brown.
        5. Color: Brownstone.
        6. Color: Canyon Clay.
        7. Color: Dover Gray.
        8. Color: Grecian Green.
        9. Color: London Brown.
        10. Color: Norwood.
        11. Color: Pebble.
        12. Color: Royal Brown.
        13. Color: Sage.
        14. Color: Sandalwood.
        15. Color: Sandstone.
        16. Color: Terratone.
        17. Color: White.
        18. Color: Wicker.
  1. TRIM
     1. Standard Accessories:
        1. Consistent with shape, size, and properties shown on the drawings and as required for complete installation.
        2. Produced from the same compound materials and with comparable properties as the siding.
        3. Color: Matching or color coordinated with siding.
  2. STEEL SIDING PANELS

NOTE TO SPECIFIER \*\* STEELTEK SERIES: Gentek Steeltek Steel Siding has a PVC finish over wood-grain texture. There are two types.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Steeltek with simulated lap joint forming two 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Steeltek: Double 4 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch (0.43 mm) (29 gauge).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete colors not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: Norwood.
        8. Color: Sage.
        9. Color: Thistle.
        10. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Steeltek single horizontal panel 8 inches (203 mm). Delete if not required.

* + 1. Steeltek: Single 8 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch (0.43 mm) (29 gauge).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete colors not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: Norwood.
        8. Color: Sage.
        9. Color: Thistle.
        10. Color: Wicker.

NOTE TO SPECIFIER \*\* STEELSIDE SERIES: Gentek Steelside Steel Siding has a PVC finish over various wood-grain textures. There are four types.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Steelside with simulated lap joint forming two 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Steelside: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch. (0.43 mm).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).
          1. Color: Bright White.
          2. Color: Almond.
          3. Color: Antique Ivory.
          4. Color: Brownstone.
          5. Color: Canyon Clay.
          6. Color: Dover Gray.
          7. Color: Norwood.
          8. Color: Sage.
          9. Color: Thistle.
          10. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Steelside a horizontal single panel 8 inches (203 mm) wide. Delete if not required.

* + 1. Steelside: Single 8 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch. (0.43 mm).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: Norwood.
        8. Color: Sage.
        9. Color: Thistle.
        10. Color: Wicker.

NOTE TO SPECIFIER \*\* DRIFTWOOD SERIES: Gentek Driftwood Steel Siding has a PVC finish over various wood-grain textures. There are four types.  
 NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Driftwood with simulated lap joint forming two 4 inches (102 mm) wide panels. Delete if not required.

* + 1. Driftwood: Double 5 inch Clapboard.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch. (0.43 mm).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete colors not required.

* + - * 1. Color: Poplar.
        2. Color: Southern Pecan.
        3. Color: Sycamore.
        4. Color: Winter Oak.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Driftwood a horizontal single panel 8 inches (203 mm) wide. Delete if not required.

* + 1. Driftwood: Single 8 inch Clapboard.
       1. Dimensions: 8 inches (203 mm) exposed width by 150 inches (3810 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch. (0.43 mm).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete colors not required.

* + - * 1. Color: Poplar.
        2. Color: Southern Pecan.
        3. Color: Sycamore.
        4. Color: Winter Oak.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek Universal with simulated lap joint forming two 5 inches (127 mm) wide panels. Delete if not required.

* + 1. Universal: Double 5 inch Dutch Lap.
       1. Dimensions: 10 inches (254 mm) exposed width by 144 inches (3658 mm) long with 1/2 inch (13 mm) butt.
       2. Thickness: 0.017 inch (0.43 mm).
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete colors not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: Norwood.
        8. Color: Sage.
        9. Color: Thistle.
        10. Color: Wicker.

NOTE TO SPECIFIER \*\* Include the following paragraph to specify Gentek vertical siding with board and batten profile. Delete if not required.

* + 1. Vertical Board and Batten: 12 inch Vertical.
       1. Dimensions: 12 inches (305 mm) exposed width by 120 inches (3048 mm) long with 2 inches (51 mm) wide batten.
       2. Thickness: 0.017 inch. (0.43 mm).
       3. Surface: Medium wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete colors not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: Norwood.
        8. Color: Sage.
        9. Color: Thistle.
        10. Color: Wicker.

NOTE TO SPECIFIER \*\* Delete steel fascia panels if not required.

* 1. STEEL FASCIA PANELS

NOTE TO SPECIFIER \*\* Gentek Building Products provides 4 widths of steel fascia panels for covering and protecting existing or new wood fascia boards. All fascia panels are fabricated with horizontal grooves, wood-grain texture, and PVC finish. Edit and include this article if fascia panels are required.  
 NOTE TO SPECIFIER \*\* Include this paragraph to specify 4 inches (102 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 4 inches (102 mm) wide by 120 inches (3048 mm) long steel fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.017 inch (0.43 mm).
       2. Profile: Angle shape with 1 inch (25 mm) attachment flange along bottom and two horizontal half-round ribs on face.
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: London Brown.
        8. Color: Norwood.
        9. Color: Sage.
        10. Color: Thistle.
        11. Color: Wicker.

NOTE TO SPECIFIER \*\* Include this paragraph to specify 6 inches (152 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 6 inches (152 mm) wide by 120 inches (3048 mm) long steel fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.017 inch (0.43 mm).
       2. Profile: Angle shape with 1 inch (25 mm) attachment flange along bottom and three horizontal half-round ribs on face.
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: London Brown.
        8. Color: Norwood.
        9. Color: Sage.
        10. Color: Thistle.
        11. Color: Wicker.

NOTE TO SPECIFIER \*\* Include this paragraph to specify 8 inches (203 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 8 inches (203 mm) wide by 120 inches (3048 mm) long steel fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.017 inch (0.43 mm).
       2. Profile: Angle shape with 1 inch (25 mm) attachment flange along bottom and four horizontal half-round ribs on face.
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Almond.
        3. Color: Antique Ivory.
        4. Color: Brownstone.
        5. Color: Canyon Clay.
        6. Color: Dover Gray.
        7. Color: London Brown.
        8. Color: Norwood.
        9. Color: Sage.
        10. Color: Thistle.
        11. Color: Wicker.

NOTE TO SPECIFIER \*\* Include this paragraph to specify 10 inches (254 mm) wide fascia panel Gentek Fascia Cover. Delete if not required.

* + 1. Type: 10 inches (203 mm) wide by 120 inches (3048 mm) long steel fascia panel; Gentek Fascia Cover as provided by Gentek Building Products.
       1. Thickness: 0.017 inch (0.43 mm).
       2. Profile: Angle shape with 1 inch (25 mm) attachment flange along bottom and five horizontal half-round ribs on face.
       3. Surface: Wood-grain texture.
       4. Finish: PVC thermoplastic polymer coating melted and fused on steel at 360 degrees F (182 degrees C).

NOTE TO SPECIFIER \*\* Delete color not required.

* + - * 1. Color: Bright White.
        2. Color: Antique Ivory.
        3. Color: London Brown.
  1. TRIM
     1. Standard Accessories:
        1. Consistent with shape, size, and properties shown on the drawings and as required for complete installation.
        2. Produced from the same compound materials and with comparable properties as the siding.
        3. Color: Matching or color coordinated with siding.

1. EXECUTION
   1. EXAMINATION
      1. Confirm that all critical dimensions are as specified on the drawings
      2. Beginning installation indicates Installer's acceptance of substrate as suitable to accept siding and soffits.
   2. PREPARATION

NOTE TO SPECIFIER \*\* Edit and include the following paragraph if siding is installed over existing siding or other exterior wall finish. Delete if not required.

* + 1. Repair substrate flaws or defects before applying siding or soffits.
    2. Where necessary, fur surfaces to an even plane and free from obstructions before application.
  1. INSTALLATION
     1. Install vinyl siding and vinyl soffits in accordance with the latest edition of "Vinyl Siding Installation Manual," published by the Vinyl Siding Institute (VSI) and special details from the drawings.
     2. Install aluminum and steel siding products in accordance with manufacturers printed installation manual.
     3. Install siding, soffits, and accessories in accordance with best practice, with all joint members plumb and true.
  2. FIELD QUALITY CONTROL
     1. After installation of siding and soffits, check entire surface for obvious flaws or defects.
     2. Replace and repair any problem areas, paying close attention to the substrate for causes of the problem.
  3. CLEANING AND PROTECTION
     1. After application of siding and soffits, clean as necessary to remove all fingerprints and soiled areas.
     2. Upon completion of siding application, clean entire area, removing all scrap, packaging, and unused materials related to this work.

END OF SECTION