

Membrane Type: Single Ply, PVC
 Deck Type I1: Wood, Insulated
 Deck Description: 3/8" plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(3): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Any Approved EPS or XPS listed in Table 2. Minimum 3/4" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 H-Shield, Duro-Guard Iso II-H Minimum 1.5" thick 8 with 9 See Below
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: Insulation Layer shall be through fastened to the wood supports with the fastener and plate listed above. The Duro-Last membrane (0577 min), Duro-Tuff membrane (0807 min) or the Duro-Last EV membrane (0660 min) shall be welded to the Duro-Bond Plates in the manner and the spacing specified below.
 Fastening: Insulation shall be mechanically attached at 6" o.c., in rows spaced a maximum of 96" o.c. The Duro-Last membrane, Duro-Last EV membrane or Duro-Tuff membrane is welded to the Duro-Bond Plate 1302 with RhinoBond Welder. Laps are sealed with a minimum 1" wide heat weld.
 Maximum Design Pressure: -60 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(4): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Any Approved EPS or XPS listed in Table 2. Minimum 3/4" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 H-Shield, Duro-Guard Iso II-H Minimum 1.5" thick 8 with 9 See Below
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: Insulation Layer shall be through fastened to the wood supports with the fastener and plate listed above. The Duro-Last membrane (0577 min), Duro-Tuff membrane (0807 min) or the Duro-Last EV membrane (0660 min) shall be welded to the Duro-Bond Plates in the manner and the spacing specified below.
 Fastening: Insulation shall be mechanically attached at 6" o.c., in rows spaced a maximum of 96" o.c. The Duro-Last membrane, Duro-Last EV membrane or Duro-Tuff membrane is welded to the Duro-Bond Plate 1302 with RhinoBond Welder. Laps are sealed with a minimum 1" wide heat weld.
 Maximum Design Pressure: -60 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(5): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Any Approved EPS or XPS listed in Table 2. Minimum 3/4" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 H-Shield, Duro-Guard Iso II-H Minimum 1.5" thick 8 with 9 1:2 ft²
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: Insulation Layer shall be through fastened to the wood supports with the fastener and plate and density listed above. The Duro-Last membrane, Duro-Last EV membrane or the Duro-Tuff membrane shall be welded to the Duro-Bond Plates as specified below.
 Fastening: The Duro-Last membrane, Duro-Last EV membrane or the Duro-Tuff membrane is welded to the Duro-Bond Plate 1302 with RhinoBond Welder. Laps are sealed with a minimum 1" wide heat weld.
 Maximum Design Pressure: -90 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(6): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Duro-Guard XPS Fan Fold, Duro-Guard ISO II-A, Duro-Guard ISO II-G, Duro-Guard ISO II-H Minimum 0.5" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 DE-Xcell FA Glass Mat Roof Board Minimum 0.25" thick 2 with 5 1:1.78
 DE-Xcell Cement Roof Board Minimum 7/16" thick 2 with 5 1:1.78
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: Minimum 50 mil Duro-Fleece or Duro-Fleece Plus membrane shall be fully adhered with Duro-Fleece CR-20 Adhesive applied at a minimum rate of 100 ft²/gal to substrate. 3" wide laps are sealed with a minimum 1.5" wide heat weld.
 Maximum Design Pressure: -75 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(7): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Duro-Guard XPS Fan Fold, Duro-Guard ISO II-A, Duro-Guard ISO II-G, Duro-Guard ISO II-H Minimum 0.5" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 DE-Xcell FA Glass Mat Roof Board Minimum 0.25" thick 2 with 5 1:1.78
 DE-Xcell Cement Roof Board Minimum 7/16" thick 2 with 5 1:1.78
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: One ply of Duro-Fleece membrane or Duro-Fleece Plus membrane fully adhered with Duro-Fleece CR-20 Adhesive applied at a minimum rate of 100 ft²/gal to substrate. 3" wide laps are sealed with a minimum 1.5" wide heat weld.
 Or
 One ply of Duro-Last membrane, Duro-Tuff membrane or Duro-Last EV membrane fully adhered with Duro-Last WB II Adhesive applied at a minimum rate of 100 ft²/gal to substrate. 3" wide laps are sealed with a minimum of 1.5" wide heat weld.
 Or
 One ply of Duro-Last membrane, Duro-Last Duro-Tuff or Duro-Last EV membrane fully adhered with Duro-Last SB IV Adhesive applied at a minimum rate of 120 ft²/gal to both the membrane and substrate. 3" wide laps are sealed with a minimum of 1.5" wide heat weld.
 Maximum Design Pressure: -62.5 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(8): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Duro-Guard XPS Fan Fold, Duro-Guard ISO II-A, Duro-Guard ISO II-G, Duro-Guard ISO II-H Minimum 0.5" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 DE-Xcell FA Glass Mat Roof Board Minimum 0.25" thick 2 with 5 1:2
 DE-Xcell Cement Roof Board Minimum 7/16" thick 2 with 5 1:2
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: One ply of Duro-Fleece membrane or Duro-Fleece Plus membrane adhered with Duro-Fleece CR-20 Membrane Adhesive applied in a splatter pattern applied at a rate of 8 lbs/100 ft². 3" wide laps are sealed with a minimum of 1.5" wide heat weld.
 Maximum Design Pressure: -60 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type C(9): All layers of insulation simultaneously attached; membrane fully adhered.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Duro-Guard XPS Fan Fold, Duro-Guard ISO II-A, Duro-Guard ISO II-G, Duro-Guard ISO II-H Minimum 0.5" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 DE-Xcell FA Glass Mat Roof Board Minimum 0.25" thick 2 with 5 1:2
 DE-Xcell Cement Roof Board Minimum 7/16" thick 2 with 5 1:2
 Note: Insulation shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density. See Roofing Application Standard RAS 117 for fastening details.
 Membrane: One ply of Duro-Last membrane, Duro-Tuff membrane or Duro-Last EV membrane fully adhered with Duro-Last WB II Adhesive applied at a minimum rate of 140 ft²/gal to substrate only. 3" wide laps are sealed with a minimum of 1.5" wide heat weld.
 Or
 One ply of Duro-Last membrane, Duro-Last Duro-Tuff or Duro-Last EV membrane fully adhere with Duro-Last SB IV Adhesive applied at a minimum rate of 60 ft²/gal to both the membrane and substrate. 3" wide laps are sealed with a minimum of 1.5" wide heat weld.
 Or
 One ply of Duro-Fleece membrane or Duro-Fleece Plus membrane fully adhered with Duro-Last WB II Adhesive applied at a minimum rate of 100 ft²/gal to substrate only. 3" wide laps are sealed with a minimum 1.5" wide heat weld.
 Maximum Design Pressure: -52.5 psf. (See General Limitation #7)
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type D(1): All layers of insulation and base sheet simultaneously attached.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of any of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Any Approved EPS or XPS listed in Table 2. Minimum 3/4" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 AC Foam II, AC Foam III, Duro-Guard ISO II-A, Duro-Guard ISO II-B, Duro-Guard ISO II-H, Duro-Guard ISO II-G Minimum 1 1/2" thick N/A N/A
 Note: Insulation layer above shall be mechanically attached with fasteners and density described above. Insulation panels shall be mechanically fastened along with the roof membrane as specified below. See Roofing Application Standard RAS 117 for fastening details.
 Membrane with 57" tabs: Duro-Last membrane shall be mechanically attached at its 6" wide tabs, spaced every 57" o.c. with Duro-Last #14 HD fasteners with Duro-Last 3" x 3" metal Plates spaced 6" o.c. maximum, through the insulation and into the deck. Duro-Last Tab Sealers shall be applied over the tabs and membrane and the overlying membrane underside at a rate of 60 ft²/gal (two-sided application). Laps are sealed with a minimum 1.5" wide heat weld. (Maximum Design Pressure -52.5 psf. See General Limitation #7)
 Duro-Last membrane shall be mechanically attached at its 6" wide tabs, spaced every 57" o.c. with Duro-Last #15 Extra Heavy Duty Drill Point Fastener with Duro-Last Cheat Plates or OMG Eyehook Accuscum Plates spaced 6" o.c. maximum, through the insulation and into the deck. Fasteners are located 2.75-inch from tab edge. Laps are sealed with a minimum 1.5" wide heat weld. (Maximum Design Pressure -52.5 psf. See General Limitation #7)
 Maximum Design Pressure: See fastening above
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type D(2): All layer of insulation and base sheet simultaneously attached. Membrane attached over pre-primarily fastened insulation.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Any Approved EPS or XPS listed in Table 2. Minimum 3/4" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 Duro-Fold Underlayment Board Minimum 3/8" thick N/A N/A
 R-TECH Fan Fold, Duro-Guard ISO HD-G, Minimum 3/8" thick N/A N/A
 Note: Insulation layer shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density (see RAS 117 for fastening details).
 Membrane with 60" tabs: Duro-Last membrane shall be mechanically attached at its 3" tabs, spaced every 60" with Duro-Last #15 Extra Heavy Duty Drill Point Fasteners and Duro-Last Poly Plates or Cheat Plates spaced 6" o.c. maximum, through the insulation and into the deck. Laps are sealed with a minimum 1.5" wide heat weld. (Maximum Design Pressure -52.5 psf. See General Limitation #7)
 Membrane with 120" tabs: Duro-Last membrane shall be mechanically attached at its 6" tabs, spaced every 120" with Duro-Last #15 Extra Heavy Duty Drill Point Fasteners and Duro-Last Poly Plates or Cheat Plates spaced 6" o.c. maximum, through the insulation and into the deck. Laps are sealed with a minimum 1.5" wide heat weld. (Maximum Design Pressure -60 psf. See General Limitation #7)
 Maximum Design Pressure: See fastening above
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Membrane Type: Single Ply, PVC
 Deck Type II: Wood, Insulated
 Deck Description: 3/8" or greater plywood or wood plank secured with 0.113-inch x 2 1/2" ring shank nails spaced 6" o.c. at supports with a maximum 24" o.c. spacing.
 System Type D(3): All layer of insulation and base sheet simultaneously attached. Membrane attached over pre-primarily fastened insulation.
 All General and System Limitations apply. Roof accessories not listed in Table 1 of this NOA are not approved and shall not be installed unless said accessories demonstrate compliance with prescriptive Florida Building Code requirements and are field fabricated utilizing the approved membranes listed in Table 1.
 Fire Barrier: Atlas Roofing Corporation FR-10 or FR-50, GAF VersaShield Solo, 1/2" DensDeck, 1/2" SECURROCK loose laid
 (Optional)
 One or more layers of the following insulations:
 Base Layer (Optional) Insulation Fasteners (Table 3) Fastener Density/ft²
 Any Approved EPS or XPS listed in Table 2. Minimum 3/4" thick N/A N/A
 Top Insulation Layer Insulation Fasteners (Table 3) Fastener Density/ft²
 Duro-Fold Underlayment Board Minimum 3/8" thick N/A N/A
 R-TECH Fan Fold, Duro-Guard ISO HD-G, Minimum 3/8" thick N/A N/A
 Note: Insulation layer shall be mechanically attached with fasteners and density described above. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density (see RAS 117 for fastening details).
 Membrane with 60" tabs: Duro-Last membrane shall be mechanically attached at its 3" tabs, spaced every 60" with Duro-Last #15 Extra Heavy Duty Drill Point Fasteners and Duro-Last Poly Plates or Cheat Plates spaced 6" o.c. maximum, through the insulation and into the deck. Laps are sealed with a minimum 1.5" wide heat weld. (Maximum Design Pressure -52.5 psf. See General Limitation #7)
 Membrane with 120" tabs: Duro-Last membrane shall be mechanically attached at its 6" tabs, spaced every 120" with Duro-Last #15 Extra Heavy Duty Drill Point Fasteners and Duro-Last Poly Plates or Cheat Plates spaced 6" o.c. maximum, through the insulation and into the deck. Laps are sealed with a minimum 1.5" wide heat weld. (Maximum Design Pressure -60 psf. See General Limitation #7)
 Maximum Design Pressure: See fastening above
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REVISIONS:

1	ISSUED FOR BID & PERMIT	12-11-16
2	BID SET	01-30-19

ISSUE DATE:

1	ISSUED FOR BID & PERMIT	12-11-16
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