



GAF Requirements & System Options	Greenrise (GRT) Options [1] [2]				
	Layered Vegetative Roof	Modular (Tray) Vegetative Roof	Concrete Pavers & Pedestals	Wood Pavers & Pedestals	Porcelain Pavers & Pedestals
Positive Drainage Required (min. 1/4" per 1')	✓	✓	✓	✓	✓
EnergyGuard™ Polyiso Insulation Required	✓	✓	✓	✓	✓
Adhered Cover Board Required [3]	✓		✓	✓	✓
Adhered Membrane Required	✓	✓	✓	✓	✓
Leak Detection Required	✓				
Minimum 60 mil EverGuard® TPO Membrane	✓	✓	✓	✓	✓
Minimum 60 mil EverGuard® PVC Membrane	✓	✓	✓	✓	✓
Ruberoid® Mop Smooth & Ruberoid® Mop Plus Granule FR		✓	✓	✓	✓
Ruberoid® HW Smooth & Ruberoid® HW Plus Granule FR		✓	✓	✓	✓
Ruberoid® Torch Smooth & Ruberoid® Torch Plus Granule		✓	✓	✓	✓
Slip Sheet / Protection Layer Required [4]	✓	✓	✓	✓	✓
Completed roofing system must be inspected by GAF prior to installation of overburden.	✓	✓	✓	✓	✓

Notes:

- [1] Roofing and overburden systems must be installed by contractors (A) certified with GAF and eligible to offer the GAF Diamond Pledge NDL Guarantee, and (B) certified with the manufacturer of the overburden system being installed. All standard GAF requirements for guarantee issuance must be met. All overburden must be installed in accordance with overburden manufacturer's requirements. Contact GAF and/or overburden manufacturer for current requirements. See specimen copies of the Diamond Pledge NDL Roof Guarantees and the GRO Addendum to the Diamond Pledge NDL Guarantee, available at [www.gaf.com](http://www.gaf.com), for complete coverage and restrictions.
- [2] It is the responsibility of the engineer, architect, building owner, or roofing contractor to determine the fitness of a deck for a specific roofing system installation and the installation of overburden.
- [3] Acceptable coverboards include EnergyGuard™ HD Polyiso, SECUROCK® Roof Board, EnergyGuard™ HD Plus Polyiso, DensDeck® Prime Roof Board, EnergyGuard™ NH HD Polyiso, DensDeck® Roof Board, and EnergyGuard™ NH HD Plus Polyiso.
- [4] Slip sheets include minimum 60 mil TPO, 60 mil PVC, or an approved GRT Root Barrier with heat-welded or sealed seams.

## Applicable Systems & Requirements

Roof Area:

Detail No:

Issue Date:  
1/26/2024

Scale:  
N.T.S.

**100**