

**LOW SLOPE CUT SPEC - DESIGN LINE - SUBMITTAL EXPRESS FORM**

**PROJECT INFORMATION**

Project Name:					
Address:		City:		State:	Zip:
No. of buildings:	Total Squares:	Roof Slope:	Height:	Width:	Length:
Status:	Secured    Bid	Start Date:		Bid Date:	

**BUILDING OWNER**

Company/Owner Name:			Contact:		
Address:		City:		State:	Zip:
Phone:		Email Address:			

**CONTRACTOR**

Company/Owner Name:			Contact:		
Address:		City:		State:	Zip:
Phone:		Email Address:			

**ARCHITECT/CONSULTANT**

Company Name:			Contact:		
Address:		City:		State:	Zip:
Phone:		Email Address:			

**DOCUMENTS REQUIRED**

Submittal Express	Cut Spec	Design Line	System Letter		
For Submittal Express, do you need: Data Sheets      SDS Sheets Contractor Letter Other:		Do you need hard copies? Yes    No  # of copies: Bound    Unbound	Do you need samples? Yes    No  # of samples:		
Send packages to:		Contact:			
Address:		City:		State:	Zip:
Phone:		Email Address:			

**GUARANTEE INFORMATION**

Guarantee Type:	Term (in years):
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**ADDENDUMS**

Wind Rider –          mph WellRoof Hail - Size:    1"    2"    other: Puncture – Man Hour Coverage:    16    32	Vapor Seal Reflectivity Kymax	Photovoltaic (Solar) LiveRoof GRO Other:
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**CODE APPROVALS**

Is this building FM insured?    Yes    No	Do you need other code approvals?    FBC    Miami-Dade    UL Class    A    B    C
If yes, provide RoofNav # or required design pressure: Assembly # or design pressure:	
Do the contract documents contain design pressures?    Yes    No    If yes, please attach to this request so correct fastening patterns can be specified.	

ROOF SYSTEM INFORMATION					
Construction Type: New    Tear-Off    Partial Tear-Off    Recover		Cold Storage? Yes    No	Deck Type:	Gauge:	Thickness:
For recover or partial tear-off, list existing components to remain:					
Vapor Retarder:		Separator Sheet:		Fire Barrier:	Anchor Sheet:
INSULATION/ROOF BOARD					
Type		Thickness/PSI		Attachment	
1.					
2.					
3.					
4.					
Additional notes on insulation or additional layers:					
ROOF MEMBRANE					
Single Ply Membrane System			Asphaltic (Mod Bit/BUR) System		
Specification Number:			Specification Number:		
Interply 1 and attachment:			Base Ply:		
Interply 2 and attachment:			Attachment:		
Type: TPO    Extreme TPO  PVC    PVC XK	Backing: Smooth    Fleece Back  Self-Adhered		Interply:	Quantity:	
Color:	Sheet Width:	Thickness:	Attachment:		
Attachment Method:    Rhinobond                      Self-Adhered Mechanically Attached: Adhered: Ballasted:			Cap Sheet or Surfacing:		
Flashing Membrane:			Color/Type:		
Flashing attachment:			Attachment:		
Flashing Membrane:			Flashing Membrane:		
Flashing attachment:			Flashing Attachment:		
Additional Items					
Surfacing/Overburden:			GAF Perimeter Edge Metal:		
Liquid Applied/Pavement Coatings					
Existing Deck or Substrate:		Existing Coating? Type?:	Yes    No	Cleaner:	Primer/Rust Inhibitor:
Ponding Treatment/Deck Repair:			Seam Treatment:		
Details/Penetrations:			Full Fabric?    Yes    No	Product:	
Coating Layer 1:			Coating Layer 2:		
Rate of Application:		Color:	Rate of Application:		Color:
Coating Layer 3:			Coating Layer 4:		
Rate of Application:		Color:	Rate of Application:		Color:
Additional surfacing and/or overburden:					
Additional Notes/Comments:					