

DO THE CONTRACT DOCUMENTS CONTAIN DESIGN PRESSURES?

YES

Phone: 877-423-7663 opt. 4, opt. 3 Email: designservices@gaf.com

REQUEST DATE:
DATE NEEDED:
TERRITORY MANAGER:

LOW SLOPE PROJEC	T I	NFORMATION													
PROJECT NAME:															
ADDRESS:					С	CITY:					ST	ATE:		ZIP:	
NO. OF BUILDINGS:	TOT	AL SQUARES:	R	OOF SLOPE:	Н	IEIGHT:			١	VIDTH:			LENG	ſH:	
STATUS:		SECURED	BIDI	DING	S	TART DA	ATE:		,		BID DAT	ΓE:			
BUILDING OWNER															
COMPANY/OWNER NAME:					CON	TACT:									
ADDRESS:						CITY:					ST	ATE:		ZIP:	
PHONE:				EMAIL ADDRESS:	EMAIL ADDRESS:										
CONTRACTOR															
COMPANY/OWNER NAME:					CON	ITACT:									
ADDRESS:						CITY:					ST	ATE:		ZIP:	
PHONE:				EMAIL ADDRESS:											
ARCHITECT/CONSULTA	NT														
COMPANY/OWNER NAME:		CON	CONTACT:												
ADDRESS:						CITY:					STA	ATE:		ZIP:	
PHONE:				EMAIL ADDRESS:											
DOCUMENTS REQUIRE	D														
SUBMITTAL EXPR	RESS		CL	JT SPEC			GUID	E SPE	EC				ASSEMI	BLY LETTER	
FOR SUBMITTAL EXPRESS, DO YO	DU NE	$\neg$		DO YOU NEED HARI	D COPIE	ES (BOC	<u></u>				DC		NEED SA		
DATA SHEETS  CONTRACTOR C	ERTIFI	SDS SHEETS CATION LETTER		# OF COPIES:			YES		L	NO		Y	'ES		NO
OTHER:		O/111011 EE11EI1					BOL	JND		UNBOUN	D #(	OF SAM	IPLES _		
SEND PACKAGES TO:						CONT	ACT:								
ADDRESS:						CITY:					ST	ATE:		ZIP:	
PHONE:					EMAIL ADDRESS:										
GUARANTEE INFORMAT	ΙΟΝ														
GUARANTEE TYPE:										TERM (IN YEA	ARS):				
ADDENDUMS															
WIND RIDER MPH:  HAIL SIZE: 1" 2" 3"			WELLF	ROOF				SOLAR							
			VAPOR	R SEAL				LIVERO	VEROOF						
PUNCTURE – MAN HOUR COVERAGE 16 32			STEEP	SLOPE				GRO							
				KYMA	Χ				OTHER:						
CODE APPROVALS															
IS THE BUILDING FM INSURED?		YES NO	) DO \	OU NEED OTHER CODE	APPRO\	VALS?	FE	3C [	MI	AMI-DADE	UL	CLASS		A B	С
IF YES, PROVIDE ROOFNAV # OR REQUIRED DESIGN PRESSURE:							ASSEM	BLY #	 # OR DES	، SIGN PRESSU	IRE:				

NO IF YES, PLEASE ATTACH TO THIS REQUEST SO CORRECT FASTENING PATTERNS CAN BE SPECIFIED.

ROOF SYSTEM INFORMATION													
CONSTRUCTION TYPE:  NEW TEAR-OFF	[	COLD STORAGE: DECK		GAUGE:	THICKNESS								
FOR RECOVER OR PARTIAL TEAR-OFF, LIST	EXISTING COMPONEN	TS TO REMAIN:											
VAPOR RETARDER:	SEPARATOR SHEE		FIRE BARRIER:			ANCHOR SH	 EET:						
INSULATION/ROOF BOARD							7.1.1011011 011						
TYPE		THICKNESS/PSI			ATTACUMA	TNIT /	DDODLIOT ANI	D RATE OF AP	DLICATION				
		THICKNESS/PSI			ATTACHIVIT	EINI (I	PRODUCT AIN	J RATE OF AP	PLICATION)				
2.													
3.													
4.													
ADDITIONAL NOTES ON INSULATION OR AD	DITIONAL LAYERS:	I											
ROOF MEMBRANE													
SINGLE-PLY MEN	MBRANE		7	ASPHALTIC/MOD BIT/BUR									
SPECIFICATION NUMBER:	WENT THE			SPECIFICATION NUMBER:									
INTERPLY 1 AND ATTACHMENT:				BASE PLY:									
INTERPLY 2 AND ATTACHMENT:				ATTACHMENT:									
TYPE: TPO EXTREME TPO	BACKING: SMOOTH	H FLEECE BACK		INTERPLY: QUANTITY:									
PVC PVC XK	SELF-AD	HERED		ATTACHMENT:									
COLOR:	SHEET WIDTH:	THICKNESS:		CAP SHEET OR SURFACING	):								
ATTACHMENT METHOD: RHINOBOND SELF-ADHERED  MECHANICALLY ATTACHED ADHERED				COLOR/TYPE:									
BALLASTED	LLY ATTACHED	ADHERED		ATTACHMENT:									
	-												
FLASHING MEMBRANE:		FLASHING MEMBRANE:											
FLASHING ATTACHMENT:				FLASHING ATTACHMENT:									
ADDITIONAL ITEMS													
SURFACING/OVERBURDEN:				GAF PERIMETER EDGE METAI	.:								
LIQUID APPLIED													
EXISTING DECK OR SUBSTRATE:	EXISTING COATING TYPE:	9? YES NO	С	LEANER:		PRIME	ER/RUST INHII	BITOR:					
PONDING TREATMENT/DECK REPAIR:			S	EAM TREATMENT:									
DETAILS/PENETRATIONS:	-	FULL FABRIC? YES NO											
				RODUCT:									
COATING LAYER 1:			С	OATING LAYER 2:									
RATE OF APPLICATION:	R	RATE OF APPLICATION: COLOR:											
RATE OF APPLICATION: COLOR:  COATING LAYER 3:				COATING LAYER 4:									
RATE OF APPLICATION:	R	RATE OF APPLICATION: COLOR:											
ADDITIONAL SURFACING AND/OR OVERBUR	RDEN:												
ADDITIONAL NOTES/COMMEN	TS:												
	101												