

188 South Teilman • Fresno, CA, 93706 • Ph (800) 621-9281 • Fax (559) 233-4607

Guarantee Proposal & Survey - Notice of Completion

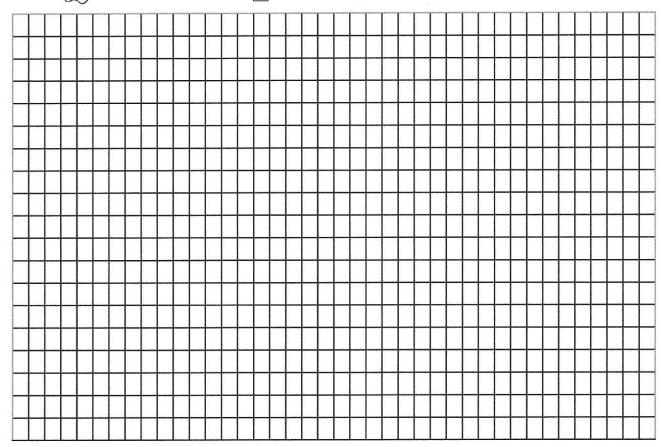
Submit the copy 2 weeks before the start of job. Complete and sign backside of page 2 upon completeion of job. Upon reciept of the completion notice (page 2), MB Technology will schedule inspections and issue warranty upon successful completion of project.

Job Name			Buildi	ng Owner		
ity		State Zip)		Phone:	
Specifier / Architect			Roofir	g Owner	No	
ity		State Zip)		Phone:	W
Building Type Deck Type Slope Roof Height Roof Type	Retail Steel: Gau Light Concret Plywood 1/4" 1/2" 1 Story Flat	2	☐ Industrial ☐ Poured Conc ☐ Gypsum ☐ Wood ☐ 1.5" ☐ 2" ☐ Multi Story ☐ Saw Tooth	School rete	Government Precast Concre Tecum (No Me	&W)
Installaton Vapor Retarder Insulation Insulation Type Attachment	New Construction No No Fiberglass Other: Mechanical Fa	Yes Type: Yes Perlite	Layers: Isocyanurate	One	☐ Two ☐ Composite hesive	☐ Wood Fiber
Spec No. Application Base Sheet Interply Cap	☐ Torch ☐ LF25 ☐ LF25 ☐ FT120GSA ☐ LF25 ☐ Other: ☐ FG90GWH ☐ SF155PWH ☐ Other: ☐ SF160PWH-P		☐ As ☐ Type II Base ☐ LF60 ☐ T160GSA ☐ LF60 ☐ FG160GWH ☐ FT160CWH ☐ SF160PWH	☐ Inverted Cap ☐ LF60P ☐ Other: ☐ LF160P ☐ SC100WWH ☐ FGFT160CV ☐ MF160WAL	VH ☐ FT160CWH	☐ Type VI ☐ Type VI Tremium 250 ☐ Other
Recover information Existing Surface Metal Flashing Defects: Crac	☐ BUF ☐ Smooth ☐ Reused In Gooks: ☐ Yes	Gravel	fied Bitumen Cap Sheet (Replaced Method of R	Other: Removed epair:		Coating
ontractor Instruction eceptance of this project d complying to project start of job.	by MB Technolog					

a D .	C I D	
Start Date:	Completion Date:	

PLEASE NOTE APPROXIMATE LOCATIONS AND DIMENSIONS OF ALL DRAINS(INCLUDING WITH AN ARROW, THE DIRECTION OF WATER FLOW). VENTS STRUCTURES EXTENDING THROUGH THE DECK, STRUCTURES RESTING, A/C UNITS, EQUIPMENT, MACHINERY OR OTHER PROTRUSIONS REQUIRING FLASHING.

1. Roof drain	7. Scuttle or hatch	∇	13. Pitch pockets	0	19. Screen supports or fence	XXXX
2. Scupper	8. Penthouse	0 PH	14. Saddles	\$	20. Expansion joints	EJ4
3. Firewall		8	15. Hips	на	21. Metal edging - Single line p	perimeter
4. Chimney	10. Vent pipes	\vee	16. Ridge	R4	22. Parapet wall - Double line p	perimeter
5. Skylights	11. Air conditioners	AC	17. Valleys	V&	23. Others	
6. Ponding water	12. Coolers	C	18. Pipe or cinduit			



Conditions of Acceptance

As an MBTechnology (hereinafter MBT) Eligible contractor, I hereby certify that the MBT SBS modified bitumen system was installed according to MBT details and specifications, or approved modifications as attached. All items (including storage, handling, application, auxiliary materials, etc.) are in full compliance with MBTechnology's current roofing and waterproofing manual. All information contained in this report is true to the best of my knowledge Per the conditions outlined in the ELIGIBLE CONTRACTOR AGREEMENT (MB-102), I agree to perform the following functions for the guarantee durations to provide for watertight conditions.

First 2 years or as specified in the bid/specifications document whichever greater.

- A. To investigate all complaints regarding performance of the roofing membrane, within a reasonable period of time.
- B. To make all repairs per MBTechnology's published guidelines, for failures due to workmanship and/or any deviation from approved details and specifications, at our own expense.
- C. To notify MBT in writing at the time of any of the above take place, detailing all necessary repairs.
- D. If we should not respond promptly to execute repairs as needed due to faulty workmanship. MBT may execute such repairs and we shall assume all costs and repairs.

After first 2 years or as specified in the bid/specifications document whichever greater.

A. To execute all maintenance and repairs according to the conditions, as outlined in the MAINTENANCE AND REPAIR AGREEMENT.

Name - Title	Signature