LATHING QUALITY CONTROL CHECKLIST

	Date:	Temperature:		
	Proiect Name:		Project #:	
F	Project Manager:			
	r / Area Worked:			
F100	1 / Alea worked.			
				Q. C.
			Foreman	Sign-off
1.	Confirm that all shee	t metal flashing has been installed prior to paper.		
2.		is installed to trims and that true expansion joints are framed for	r the	
	correct size of joint.			
3.		e flexible membrane has been installed in necessary locations.		
4.		brane has been installed over milcor flanges.		
5.	Confirm flexible merr	nbrane has been installed behind trims.		
6.	Confirm flexible mem	nbrane has been lapped more than 3".		
7.	Insure that paper has	s been lapped 4" horizontal and 16" vertical.		
8.	. Confirm proper waterproofing installed per manufacturers recommendations if 60-minute			
	paper is not specified	d.		
9.	Confirm that two laye	ers of 60-minute has been applied.		
10.		orrect lath laps for materials used.		
		ertically on 3.4 & 2.5 & stucco netting 21⁄2")		
11.		fasteners have been used and are installed 6" o.c.		
12.		ween stud bays is tied.		
13.		es, dead screws and trims have been caulked.		
	•	be caulked to cover screw head completely)		<u> </u>
14.		igs are wire tied and that supports are 13½" o.c. maximum.		<u> </u>
15.		plumb and true per details.		. <u> </u>
16.		s layout are under 120/sq.ft., and that they comply with industry		
17	standards and job sp			
17. 18.		r diagonal strips have been applied at heads and sills of opening		
10.	-	s installed prior to lath. Lath is not continuous through control join		

19. Confirm all the above have been completed per the plans and specs.

Comments:

Foreman's Signature

Quality Control Sign-Off

Inspection Request #

