

Guidelines

Application for Job Acceptance and Roof Diagram Form

Date ____/___/____

2250 South 10th Street • San Jose, CA 95112 • 800-669-7010 • 408-297-3500 • www.burkeind.com

approval. Any supporting ma approval number has not been	terials, drawings, or specification	ons neces -up, effec	sary must tive Septe	be included. No warranty will be issued if a job mber 15, 1988. See Burke document # BR-00347
Roof Installation Type				
Mechanically Fastened	Fully Adhered	Vac-Ç	2-Roof	Other
Project Name and Locati	on			
Applicator		_ Pr	oject Nam	ne
Address		_ Ac	ldress	
		Ci	ty/State/	Zip
Project Information				
				Structural Concrete (2500 PSI) deck
Other (describe)	Test	pulls dor	ne? Yes	No Results
Proposed number of half shee	ts Frequency of lap fa	asteners: 1	Perimeter:	inches O.C. Field:inches O.C.
Reroof size	Deck thickness	Burkeli	ne CSPE o	hosen: M-358 M-356 M-415
Approx. age of building	Type of construction	on		Number of floors
Type of decks	Thickness of decks	S		Slope of decks
Parapet heights and locations_				
Are there existing roof ventila	tors?	Yes	No	(if yes, locate on drawing)
Are there openings in side(s)	of building larger than 3' x 7'	Yes	_ No	
Do openings on any wall exce	ed 10% of its area?	Yes	_ No	
(if yes, describe each and lo	cate)			
Is building within 10 miles of	a major shoreline?	Yes	_ No	
Is building located in open con	untry?	Yes	No	
Other tall or taller buildings w	vithin 500 yards?	Yes	_ No	
Are there trees eave height or	tall nearby?	Yes	No	
Major mountains nearby?		Yes	_ No	
Is the location locally consider	red windy?	Yes	_ No	
Have there been any prior blo	w-off problems?	Yes	_ No	
Are you aware of any roof str	uctural problems?	Yes	_ No	
(if yes, describe each and lo	cate)	day to the same of		

(continued on the back side of this form, Page 4)

Reviewed by	Date / / CL entered	ACCEPTANCE NUMBER:
-------------	---------------------	-----------------------

Signed:___

BUILDING USE	
	SLOPE
RE-ROOF	NEW ROOF
TYPE DECK	
EXISTING ROOF	
A CONTRACTOR OF THE PARTY OF TH	
SINGLE PLY BALLASTED*	☐ MECHANICALLY FASTENED ☐ FULLY ADHERED
INSULATION / MFR.	
AREA TO BE ROOFED	SQ. FT

Burkeline® Roofing Systems Roof Survey

1. OUTLINE ROOF

2. SHOW ALL EDGE DIMENSIONS

3. IDENTIFY ANY ADJOINING ROOF AREAS AS HIGHER/LOWER/SAME HEIGHT

4. SHOW HEIGHT ABOVE MEMBRANE OF PERIMETER WALLS

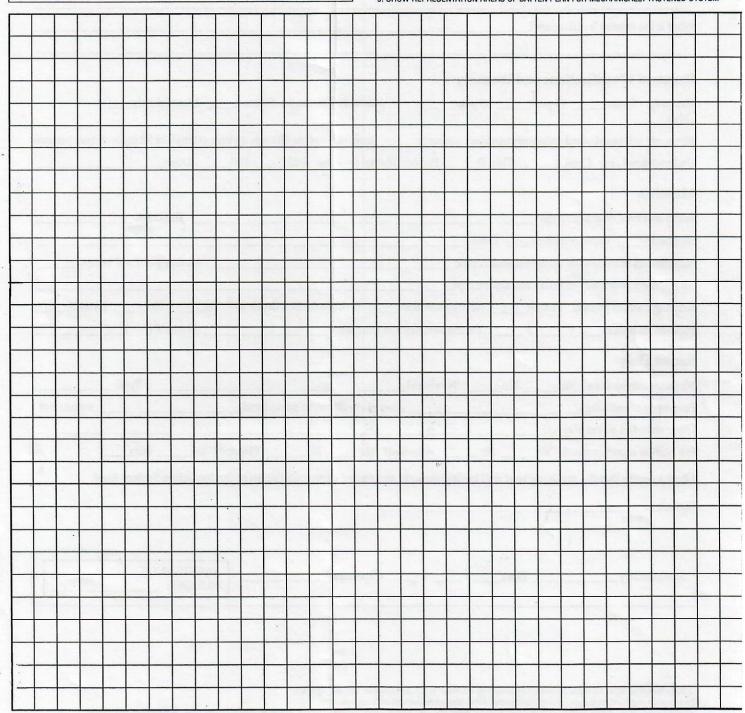
5. SHOW A REASONABLE LAYOUT OF PERIMETER PENETRATIONS (TYPICAL OF # WHEN MANY)

6. SHOW DETAIL KEY FOR EACH TYPICAL PENETRATION

7. SHOW DETAIL KEY FOR EACH PERIMETER AREA

8. SHOW SLOPE DIRECTION (STEEL DECK ASSUMED TO RUN WITH SLOPE)

9. SHOW REPRESENTATION AREAS OF BATTEN PLAN FOR MECHANICALLY FASTENED SYSTEM



^{*} In case of ballasted installation, a statement must be provided by a representative of the building owner as to the ability of the roof to support the ballast load.

																							FASTENER PATTERN
																						NO.	DETAIL DWG #
				ı	_OCA	TION	l							-						-			2-1-20-20-20-20-20-20-20-20-20-20-20-20-20-
				ROOFING APPLICATOR										OTHER									
				9	SIGN	ATUF	RE _															NO.	DETAIL DWG #
				1	TITLE																	-	
																						P	ERIMETER DETAILS
				Spin-			543	Ber	30	nel :	qui j	3.50	(Iref)	le m		- 013	nq.						EDGE TERMINATION
										e seletiones						T	T	T				NO.	DETAIL DWG #
-		-	-					-					-				+	+					
-															-		+	-					
																		-					PARAPET / WALL
																						NO.	DETAIL DWG #
			-																				
			N-yacan																			DE	NETRATION DETAILS
																						PE	CURB / SKYLIGHT
																1	+					NO.	DETAIL DWG #
-															-	-		+					
												-						-			_		
																						-+	300000000000000000000000000000000000000
1																						NO.	DRAIN DETAIL DWG #
																						NO.	DETAIL DWG #
																4							
												0											
																						1	PIPE / STACK
																						NO.	DETAIL DWG #
																-	-					+	
																	+	-					PITCH POCKET
																	_					NO.	DETAIL DWG #
																					-		
																							EXPANSION JOINT
30 4								-86														NO.	DETAIL DWG #
																			1				
														3/									
		W-10-10-10-10-10-10-10-10-10-10-10-10-10-																1000					ROOF TIE-IN
	-																+				-	NO.	DETAIL DWG #
		_																_					
										Lin			951		1 1								