## **KOKO ROOFING**

CA LIC. # 969093

P.O. Box 370, PINE GROVE, CA 95665 • (209) 223-0990 •CELL (209)6144132-NUTMEGCHRIS@YAHOO.COM

Inspection Report	
PLATA REALTY	GROUP
DocuSigned by:	DocuSigned by:
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PROPERTY ADDRESS: 24115 GOLD CIRCLE	
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<b>Inspection Date:</b>	04/11/23
Roof Type: 20	YEAR COMPOSITION-FLAT SECTION ROLL ROOFING
Roof Type. 20	TEM COM OSTITON-LETT SECTION ROLL ROOTING
<b>Roof Condition:</b>	This roofing system is worn beyond repairThere are wind damaged shingles. The
Roof Condition.	granules are deteriorating. Dry rot is visible. The roll roofing is installed on the flat section
	of the roof line that also has wind damage. At this area there is decking exposed with dry
	rot. These roofing systems fails.
	Tot. These footing systems rans.
Recommendation:	1. Remove the existing roofing systems.
	2. Install a limited lifetime title 24 compliance class a fire rated dimensional composition
	shingle with a 30 pound vapor barrier. At the flat area of the roof line install a torch
	roofing with a base sheet
	3. Replace all flashing as needed and paint to match roof color.
	4. Obtain permit.
	5. Clean up all debris.
	6. Workmanship guaranteed for 3 years.
	7. Dry rot cost will be determined after the removal of the roofing. Any other work other
	than described above, performed at \$85.00 per hour, per man, plus material cost over
	original bid.
<b>Inspection Fee:</b>	Price for New Roof:\$18450.00
<b>\$150</b>	
Work or Repairs Stated in this report Completed on:	
Clearance Given By:	
Work Authorized By:	

KOKO Roofing makes no implied or expressed warranty based upon the conditions called out in this report. It is intended for informational purposes only and cannot be construed to be a prediction of the subject roof performance.KOKO Roofing will not be held responsible for any problems that become apparent after the date of this inspection. This report does not include, nor is it intended to address, any aspects of the structural integrity of the roofing substrate. This report addressed only the roofing or waterproofing system installed and is done so visually without any destructive analysis.