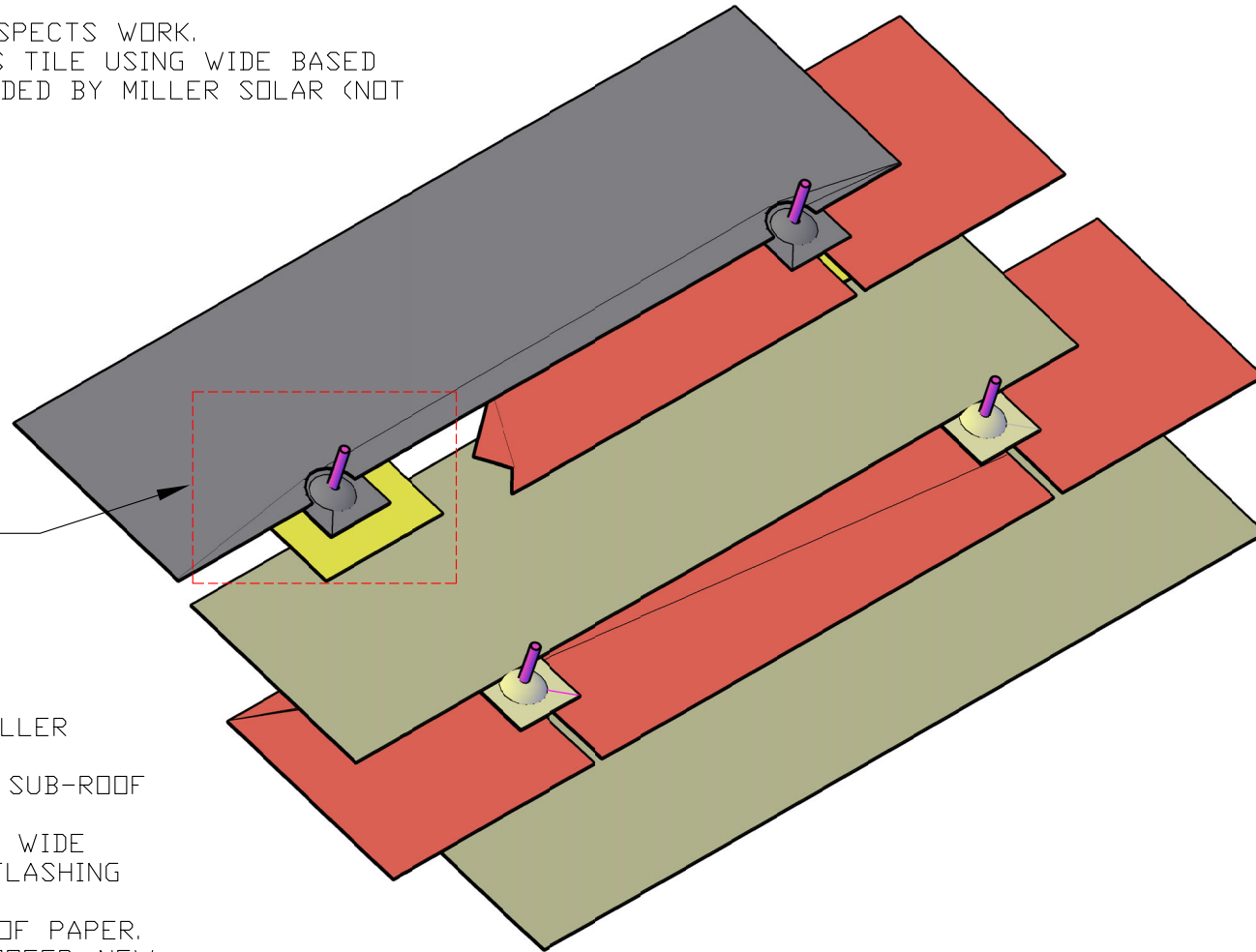


PROCEDURE:

1. ROOFER REMOVES TILE, BATTENS AND SUB-ROOF FROM RIDGE TO EAVE AND FROM RAKE TO RAKE OR VALLEY ON AFFECTED ROOF.
2. MILLER SOLAR INSTALLS POSTS ON 3' SQUARE OF 40 LB FELT.
3. ROOFER LAYS NEW PAPER AND INTERLEAVES LOWER FLASHING (PROVIDED BY MILLER SOLAR) AS SHOWN.
4. MILLER SOLAR INSPECTS WORK.
5. ROOFER REPLACES TILE USING WIDE BASED FLASHINGS PROVIDED BY MILLER SOLAR (NOT SHOWN).

PROVIDED BY MILLER



- A. PROVIDED BY MILLER SOLAR:
- A.A. DATEY 11830 SUB-ROOF FLASHING
 - A.B. APPROPRIATE WIDE BASED TOP FLASHING
 - A.C. POSTS
 - A.D. 3' SQUARES OF PAPER.
- B. PROVIDED BY ROOFER: NEW SUB-ROOF. PLEASE USE MINIMUM 40 LB FELT OR BETTER.

MILLER SOLAR

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17395 Dak Rd.
Atascadero, CA
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93422

805.438.5600
William Miller,
Principal

Title: SUB-ROOF TECHNIQUE

Client: VARIOUS

Address:

Drawn By:
W MILLER

Date: 2019

REVISIONS

Date	Note

Scale:
NTS

1 of: 1