

- 1. Visit Protectowrap.com for the most current information
- 2. Refer to Technical Data sheet for more information
- 3. Extend Protecto Wrap Underlayment on the wall sheathing above the highest expected level of snow and ice
- 3. Extend Protecto Wrap Underlayment on the roof deck above the highest expected level of water back-up from ice dams ②
- 4. Extend Protecto Wrap Underlayment beyond eave onto vertical side wall ①
- 5. The metal flashing is installed over the Protecto Wrap Underlayment
- 6. Install Protecto Wrap Underlayment in order as shown by numbers
- 7. Protecto Wrap Underlayments should be installed to form water-shedding laps
- 8. Edge laps are minimum 2" and end laps are minimum 6"-Refer to Technical Data Sheet for Product specific requirements

VERTICAL SIDE WALL



That Protect

SUPERSEDES: 07/07/09
SCALE: NOT TO SCALE
DRAWING: PW405