

DELTA INNOVATIVE SERVICES

Commercial and Industrial Roofing

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BUILT-UP ROOFS

A Built-Up Roof consists of multiple plies of roof felts, laminated together with bitumen. Built-up roof material can consist of bitumen-saturated felt, coated felt, polyester felt, or other fabrics. A surfacing is generally applied and can be asphalt, aggregate (gravel or slag), emulsion or a granule-surfaced cap sheet.



HOT & COLD APPLIED



Hot-applied or cold-applied systems are commonly used methods for replacing roofs. Which type is best depends on the particulars of your building, especially since it has a

wood roof deck. Replacement usually begins with removing the old roofing membranes, any underlying insulation, and associated roofing accessories. .

BENEFITS



Built-up roofing is one of the most reliable ways of installing a new roof. It was first known as composition roofing, and started in the 1840's. Built-up roofs come with:

- a waterproofing component
- a reinforcing component
- a surfacing component which is used to protect the other components from the elements.

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