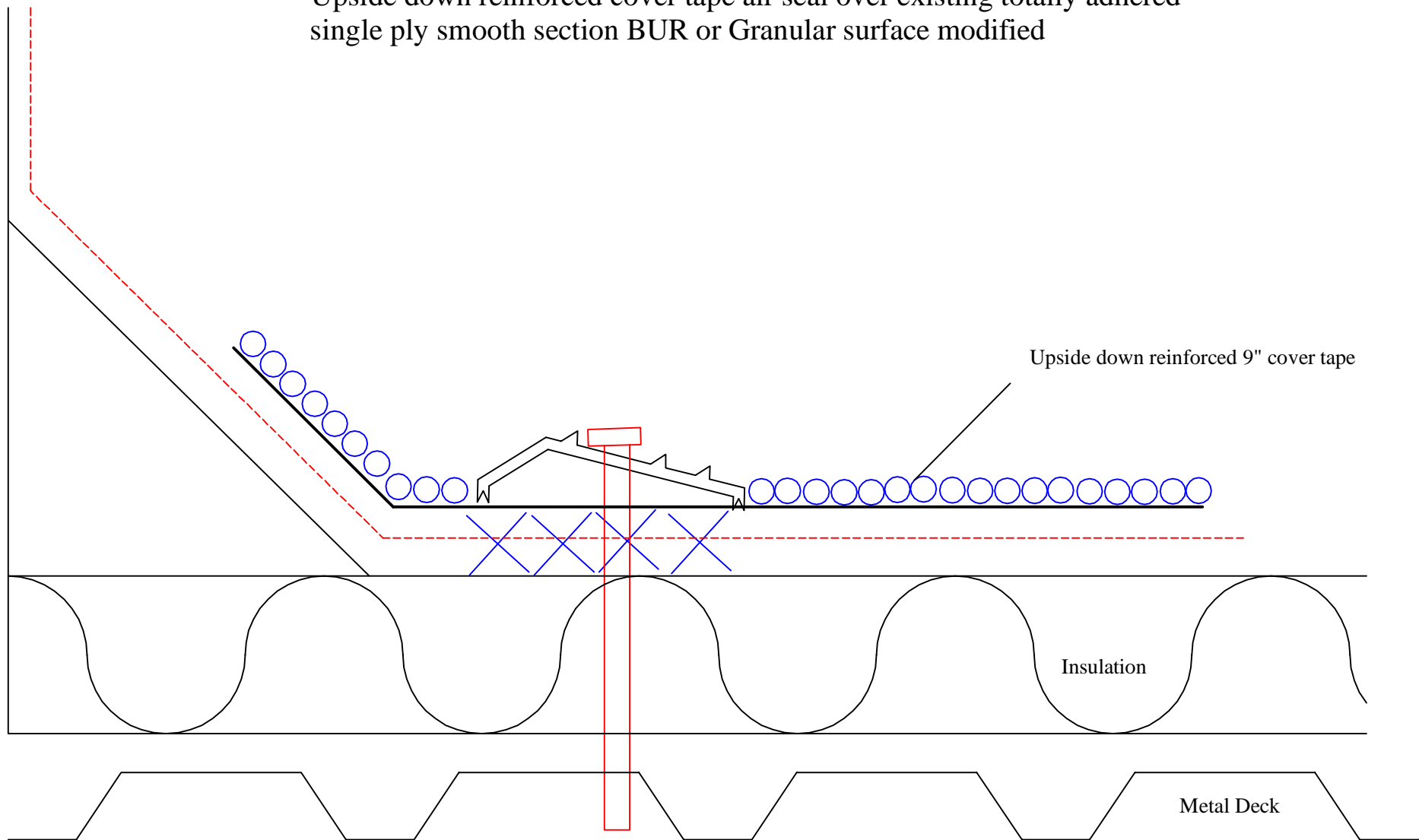










Upside down reinforced cover tape air seal over existing totally adhered single ply smooth section BUR or Granular surface modified



-  4" Seam Tape
-  Adhesive
-  Insulation
-  Air Seal Rope

-  Separator Mat
-  Concrete
-  OSB Board
-  Gypsum

Upside Down Reinforced
Cover Tape Air Seal

Dwg #: E-CT-003

Drawn by: WW

Rev. Date:

Approved by:

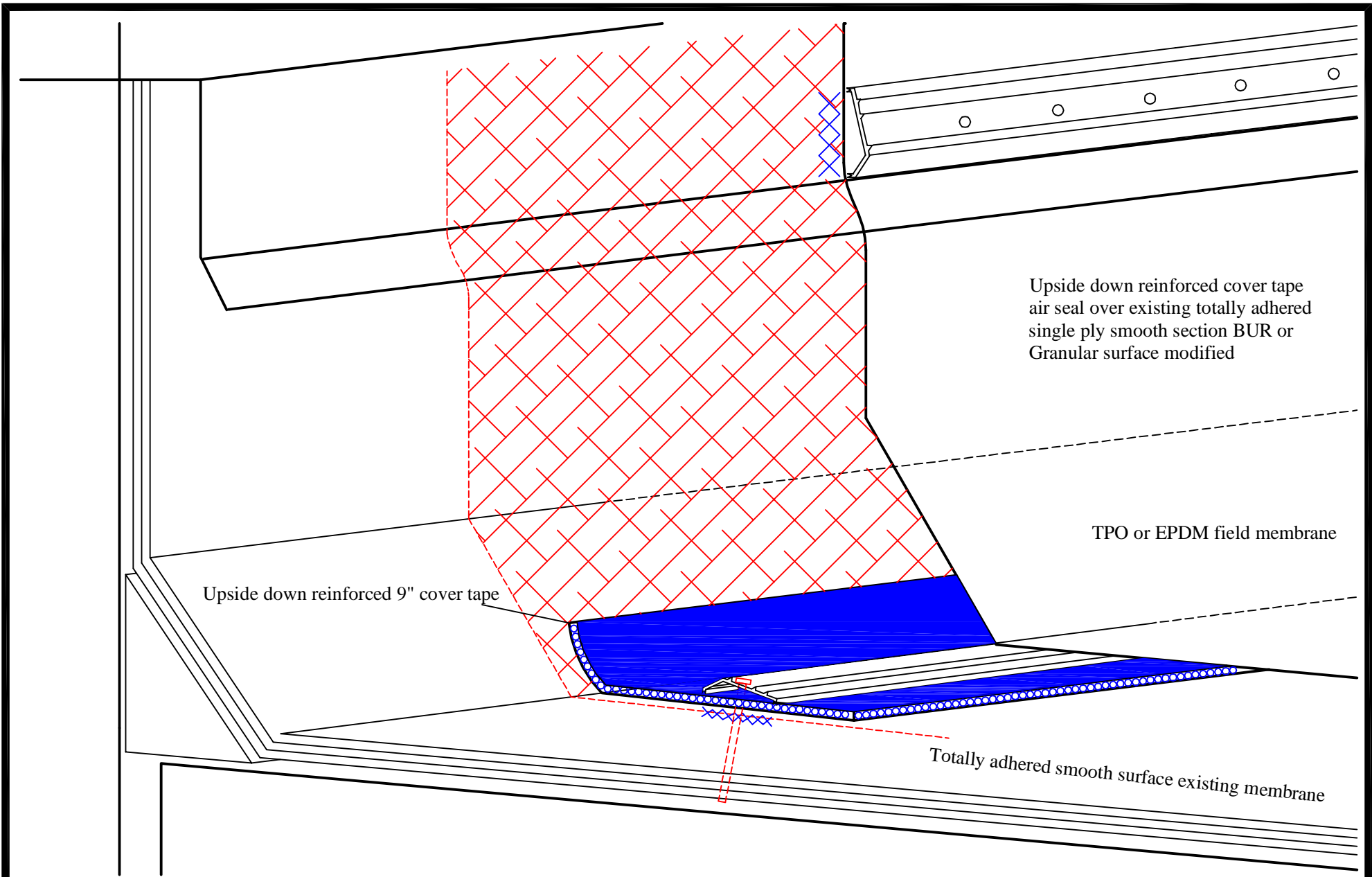
Dwg. Date: Nov. 2, 2007

Scale: NTS

2001 Company

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Waterbury, CT 06702-2557

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






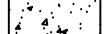


Upside down reinforced cover tape
air seal over existing totally adhered
single ply smooth section BUR or
Granular surface modified

TPO or EPDM field membrane

Upside down reinforced 9" cover tape

Totally adhered smooth surface existing membrane

-  4" Seam Tape
-  Adhesive
-  Insulation
-  Air Seal Rope

-  Separator Mat
-  Concrete
-  OSB Board
-  Gypsum

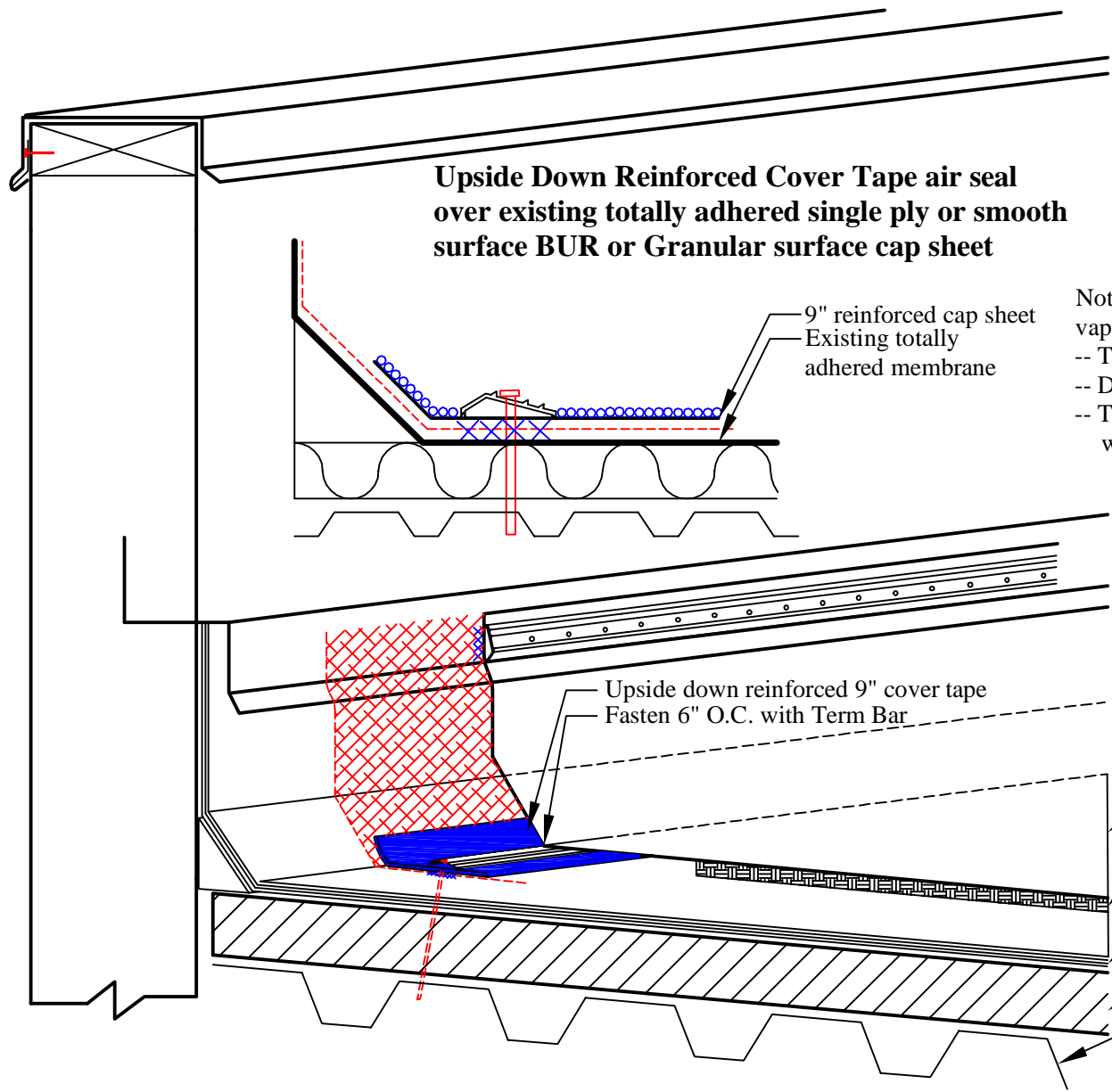
Upside Down Reinforced Cover Tape Air Seal	
Dwg #: E-CT-002	Drawn by: WW
Rev. Date:	Approved by:
Dwg. Date: Nov. 2, 2007	Scale: NTS

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60 mph Wind Rider
 Consult 2001 Co. for
 higher wind resistance



Note on air permiable decks without vapor barrier or an air barrier:
 -- The existing roof is the air barrier.
 -- Do not cut the membrane in wet areas.
 -- The building's internal hot air convection will dry the existing roof

--Term bar flashing sheet on topsurface of the through wall metal flashing.
 --Do not cover or caulk masonry weep holes.

	4" Seam Tape
	Adhesive
	Insulation
	Air Seal Rope

	Separator Mat
	Concrete
	OSB Board
	Gypsum

Upside Down Reinforced Cover Tape Air Seal	
Dwg #: E-CT-001	Drawn by: WW
Rev. Date:	Approved by:
Dwg. Date: Nov. 2, 2007	Scale: NTS

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