

Notes

1. Material is RedLINE.
2. This detail illustrates a typical application.
Refer to project specific details for more information.
3. Roughen thermoplastic membrane surface with wire brush prior to priming.

SECTION

Cover all of the white fleece with Kemperol

Kemperol Reflect 2K FR (white)

Reinforcing Fabric

Flat term bar fastened at 9" o.c.

Kempertec R Primer

Thermoplastic Membrane

Insulation

Structural deck

Nailer

RedLINE

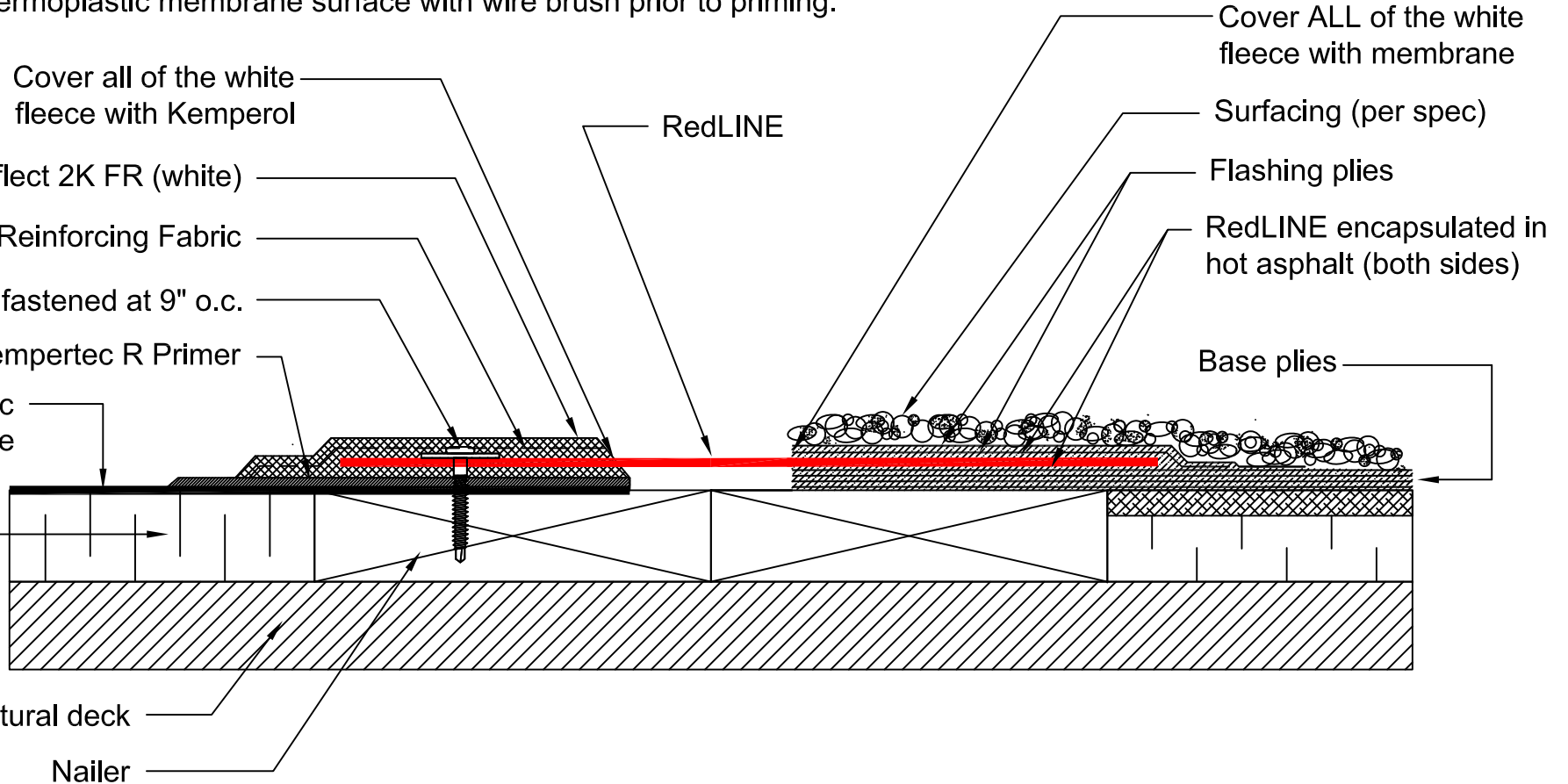
Cover ALL of the white fleece with membrane

Surfacing (per spec)

Flashing plies

RedLINE encapsulated in hot asphalt (both sides)

Base plies



DETAIL NAME:

RedLINE® Waterproof Expansion Joint tie-in between Thermoplastic and Built-up Roofing Membrane

DETAIL NUMBER:

RL-TPL-01

SCALE:

NTS

CHECKED BY:

KMZ

DATE:

06/01/07

SHEET:

1 of 1

APPROVALS AND SIGN OFFS

DESCRIPTION	DATE	SIGNED BY:
REVISION #1	01/01/17	SL
REVISION #2		
REVISION #3		
REVISION #4		
REVISION #5		

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