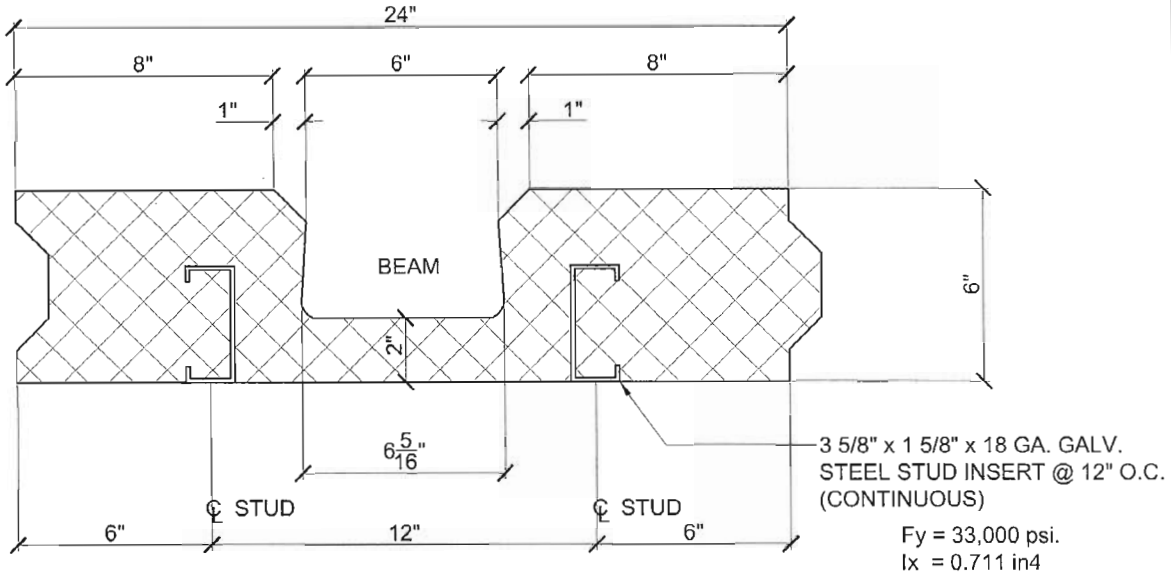


Fy = 33,000 psi.
Ix = 0.711 in4
Sx = 0.392 in3
A = 0.340 in2
Mx = 8505 in-lb. or
Mx = 708 ft-lb.

24" WIDE BASE SECTION

EPS Foam Density = 1.25 pcf

Weight = 4.10 pounds per lineal foot or 2.05 psf

Lite-Deck®

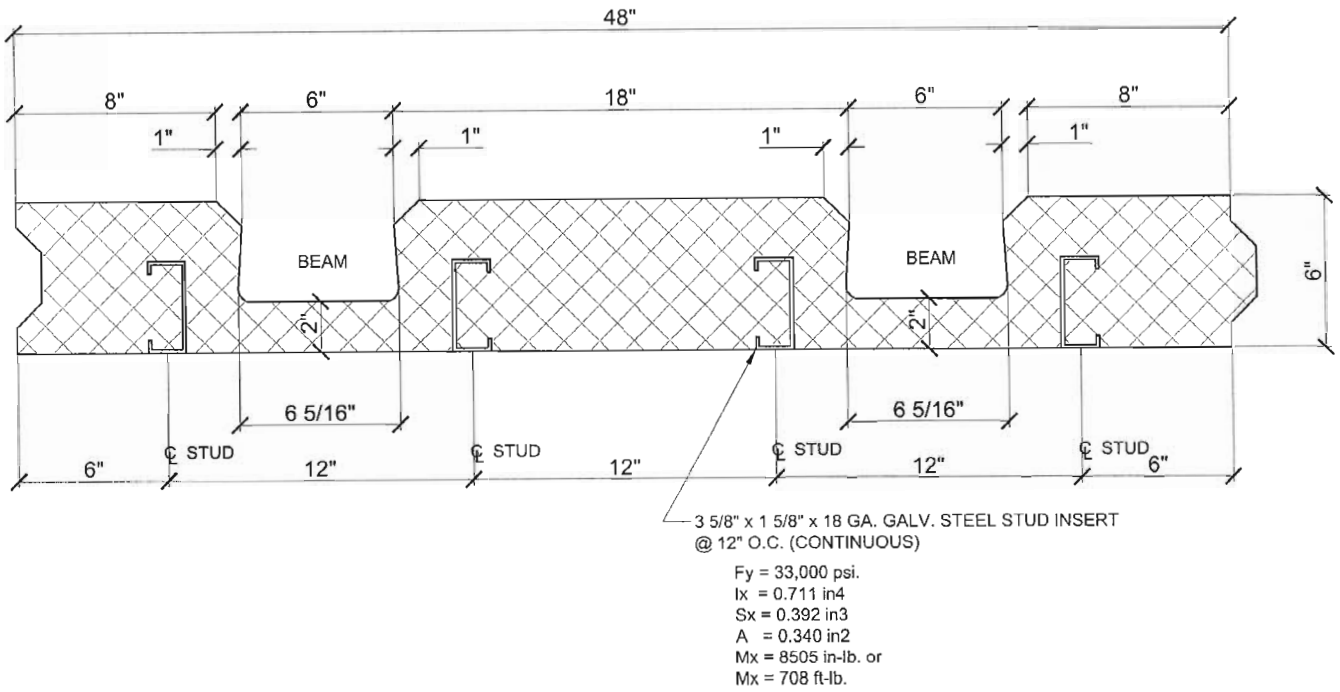
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South Sioux City, NE. 68776
Tel: 800-551-3313
Fax: 402-241-4435
www.liteform.com

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24" WIDE BASE SECTION DIMENSIONS

DRAWN BY: LFT	REVISION DATE:
DATE: 09/23/08	SCALE: Not to Scale
DETAIL NO:	**LD-2.1**

DUE TO VARIANCES IN LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS ALL DETAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH SUCH LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS REGARDLESS OF DETAIL CONSTRUCTION SHOWN IN DRAWING. LITE-FORM TECHNOLOGIES RESERVES THE RIGHT TO CHANGE INFORMATION SHOWN WITHOUT NOTICE.



Fy = 33,000 psi.
Ix = 0.711 in4
Sx = 0.392 in3
A = 0.340 in2
Mx = 8505 in-lb. or
Mx = 708 ft-lb.

48" WIDE BASE SECTION

EPS Foam Density = 1.25 pcf

Weight = 8.25 pounds per lineal foot or 2.06 psf

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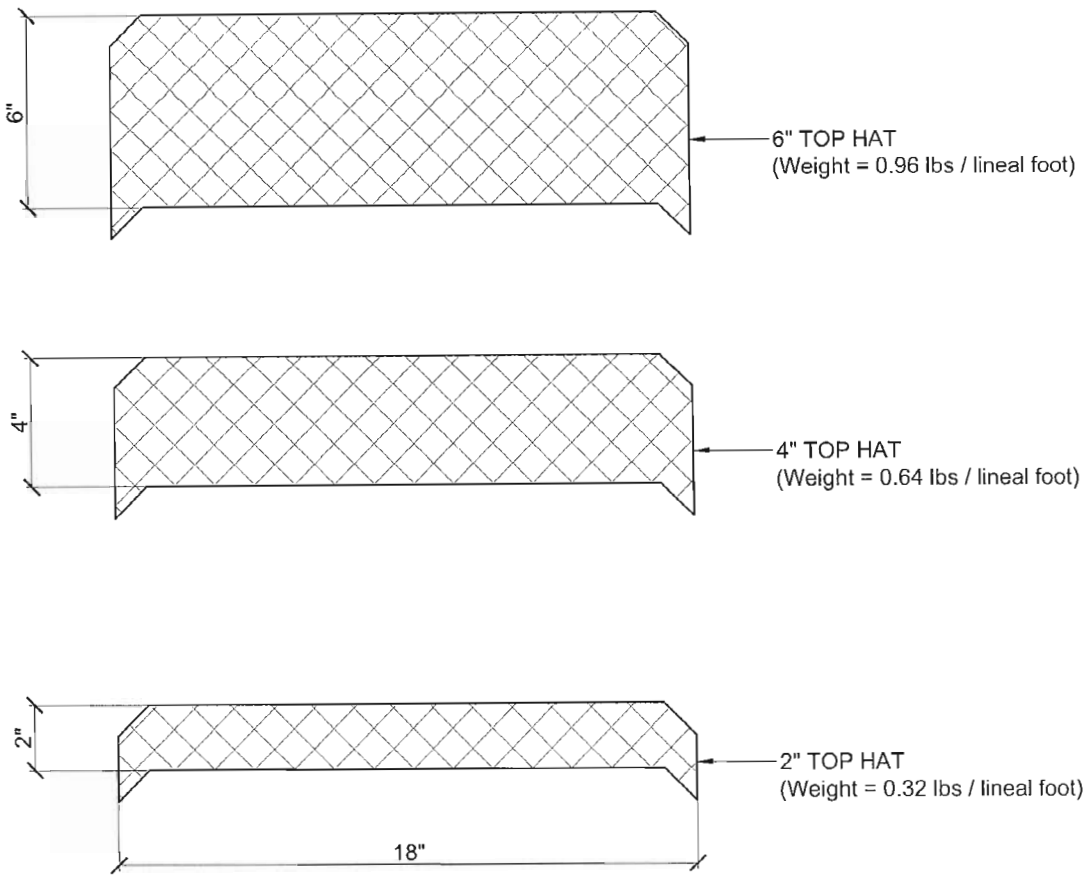
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48" WIDE BASE SECTION DIMENSIONS

DRAWN BY: LFT	REVISION DATE:
DATE: 09/23/08	SCALE: Not to Scale
DETAIL NO:	**LD-2.2**

DUE TO VARIANCES IN LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS ALL DETAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH SUCH LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS REGARDLESS OF DETAIL CONSTRUCTION SHOWN IN DRAWING. LITE-FORM TECHNOLOGIES RESERVES THE RIGHT TO CHANGE INFORMATION SHOWN WITHOUT NOTICE.



18" WIDE TOP HAT SECTIONS

EPS Foam Density = 0.75 pcf

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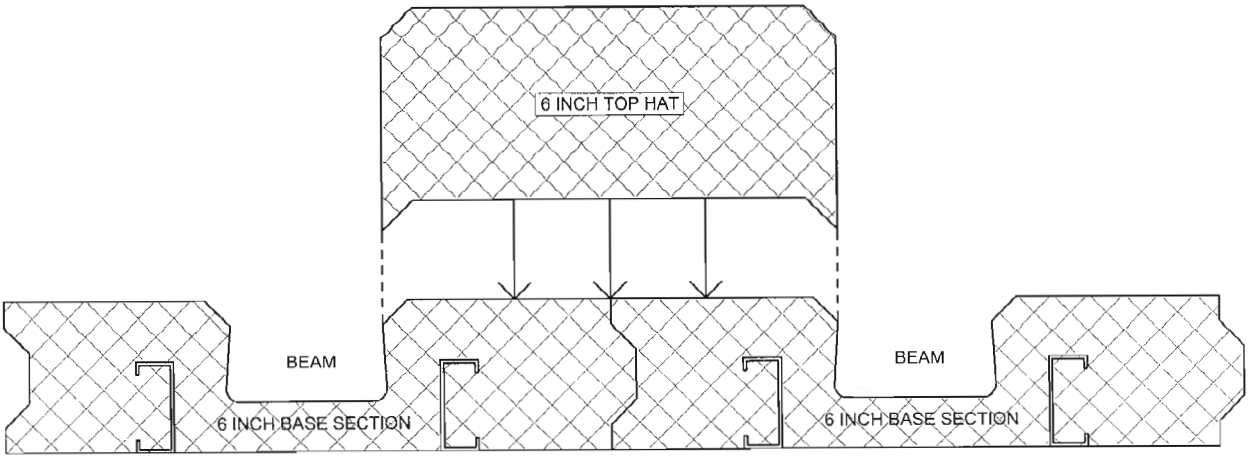
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18" WIDE TOP HAT SECTION DIMENSIONS

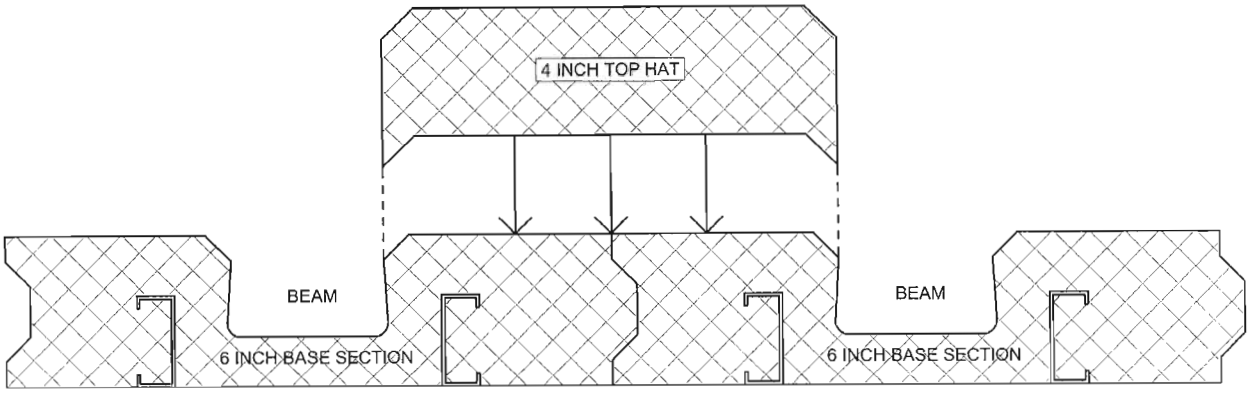
DRAWN BY: LFT	REVISION DATE:
DATE: 09/23/08	SCALE: Not to Scale

DUE TO VARIANCES IN LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS ALL DETAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH SUCH LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS REGARDLESS OF DETAIL CONSTRUCTION SHOWN IN DRAWING. LITE-FORM TECHNOLOGIES RESERVES THE RIGHT TO CHANGE INFORMATION SHOWN WITHOUT NOTICE.

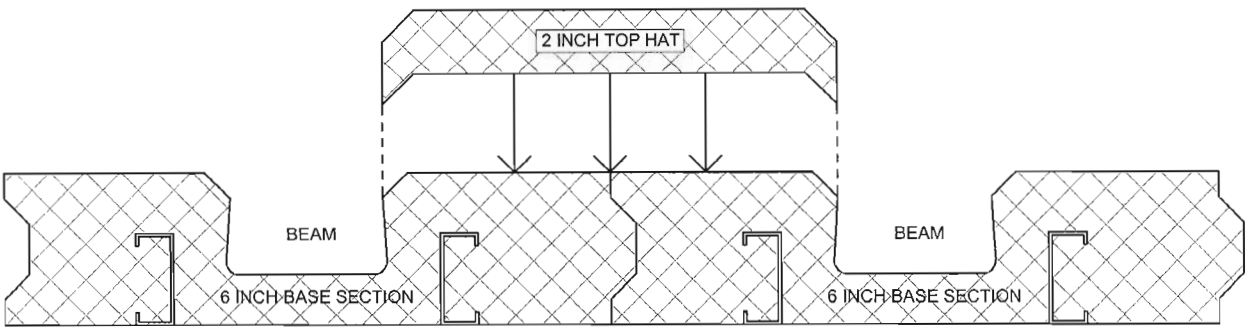
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12 INCH LITE-DECK FORM



10 INCH LITE-DECK FORM



8 INCH LITE-DECK FORM

TYPICAL COMBINATIONS
BASE SECTION WITH TOP HATS

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TYPICAL COMBINATIONS BASE SECTION WITH TOP HATS

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DATE: 08/16/2008	SCALE: Not to Scale
DETAIL NO:	**LD-2.4**

DUE TO VARIANCES IN LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS ALL DETAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH SUCH LOCAL CODES, CONSTRUCTION PRACTICES, AND REQUIREMENTS REGARDLESS OF DETAIL CONSTRUCTION SHOWN IN DRAWING. LITEFORM TECHNOLOGIES RESERVES THE RIGHT TO CHANGE INFORMATION SHOWN WITHOUT NOTICE.