



- Notes:
1. E-Tuff®-100 Base Material is a mixture of 4 part E-Tuff®-100 and 1 part of water by volume.
 2. P-Tuff™ Base Material is a mixture of 4 part P-Tuff™ Classic, SLV, or Flex and 1 part of water by volume.
 3. Repair Crack and Joints 2.09-2.12 General Guidelines

Step	Products	Coverage	Dry Mills
1	Metal Lath		
2E	E-Tuff®-100 Sand Slurry (over Metal Lath)	6 gal. / 100 sq.ft.	95 ± 2
2P	P-Tuff™ Sand Slurry (over Metal Lath)	6 gal. / 100 sq.ft.	89 ± 2
3	Sand Broadcast	.	.
4	Topshield™ EST or ALP-150 or Chem-Sentry™ II or Stalntuff™	1 1/4 gal. / 100 sq.ft.	13 ± 2
5	Topshield™ EST or ALP-150 or Chem-Sentry™ II or Stalntuff™	3/4 gal. / 100 sq.ft.	8 ± 2

NOT TO SCALE

Rev. 5-31-17



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DETAIL NAME & DESCRIPTION:

**Flexideck E-tuff and P-tuff
Metal Lath Edge Termination
(Typical)**

DESIGNED

B. CLANTON

SHEET

1 of 1

DRAWN

M. HELMANDOTTAR

SCALE

N.T.S

DATE

5/25/17

DETAIL NO.

ML-1