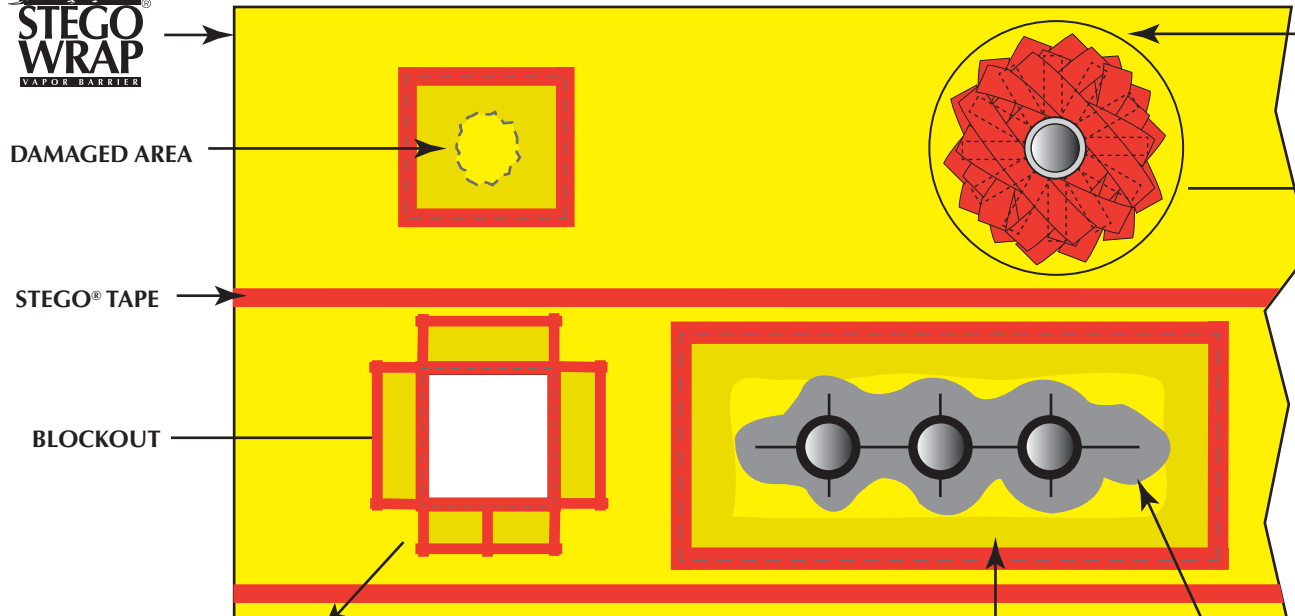


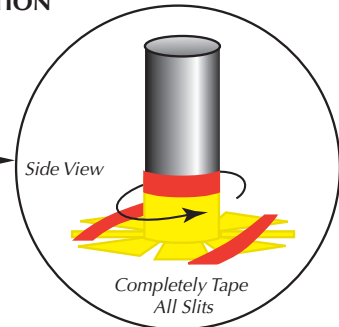


FIGURE TWO

All patches must cover damaged area by 6" on all sides.



PIPE PENETRATION

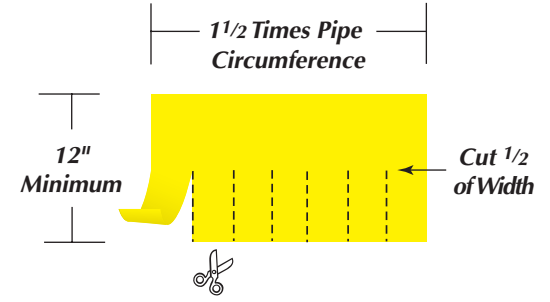
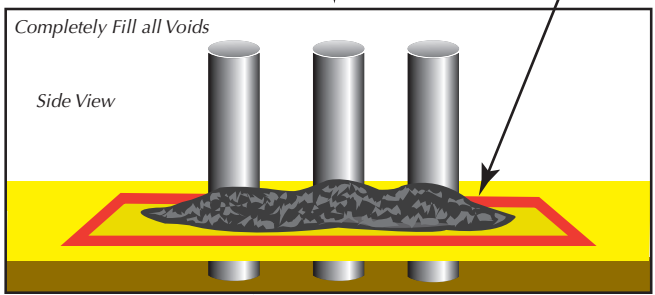


PIPE PENETRATION CONSTRUCTING A PIPE BOOT FROM STEGO WRAP

- 1) Cut a piece of Stego Wrap.
Width: Minimum 12"
Length: 1 1/2 times the pipe circumference
- 2) With scissors, cut slits half the width of the film.
- 3) Wrap boot around pipe as shown; tape onto pipe and completely taping the base to Stego Wrap barrier using Stego Tape.

PIPE PENETRATION ALTERNATE

STEGO MASTIC



PIPE PENETRATION ALTERNATE USING STEGO MASTIC TO SEAL PIPES

- 1) Cut out a small area around pipes.
- 2) Cut a patch of Stego Wrap extending at least 6" past the cut out in all directions.
- 3) Cut X's or small circles in the patch and install over pipes.
- 4) Overlap at least 6" and tape with Stego Tape.
- 5) Build up 40-60 mils of mastic, or as needed to completely fill all voids between the pipe and Stego Wrap.
- 6) Allow 24 hours for maximum cure before concrete pour.

BLOCKOUT CONSTRUCTING A BLOCKOUT BOOT FROM STEGO WRAP

- 1) Cut a piece of Stego Wrap.
Width: Minimum 12"
Length: 1 1/8 times perimeter of blockout
• (S1 + S2 + S3 + S4 + 1/2 S1)
- 2) With scissors, cut flaps half the width of the film at the corners of each side of the blockout.
- 3) Wrap the boot around the blockout as shown; tape the overlap, tape the film onto the top of the blockout and completely tape the flaps to Stego Wrap barrier using Stego Tape.

