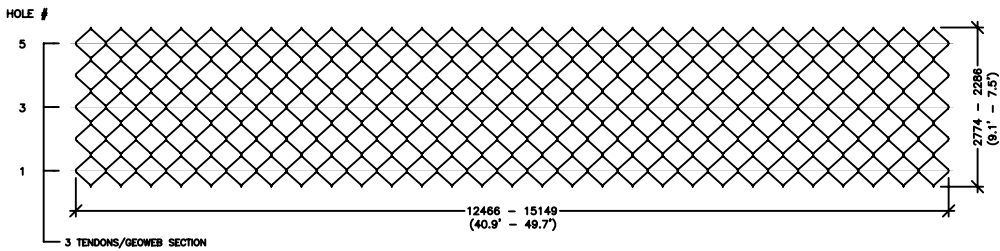
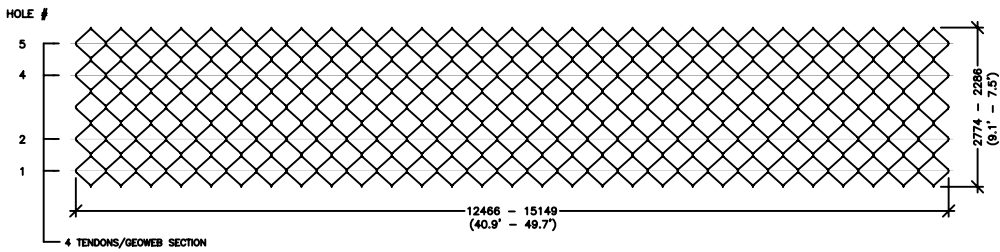


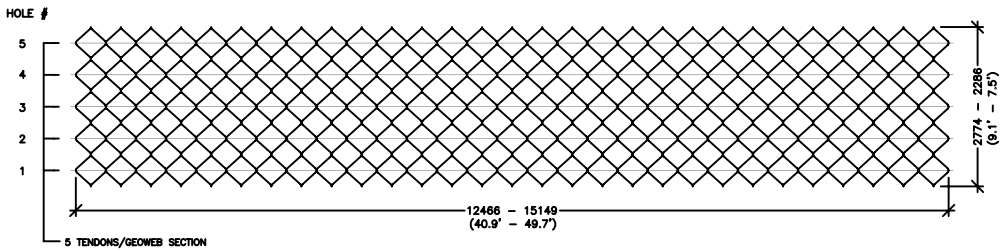
2 TENDON SPACING



3 TENDON SPACING

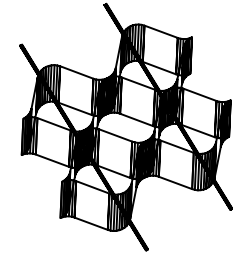


4 TENDON SPACING

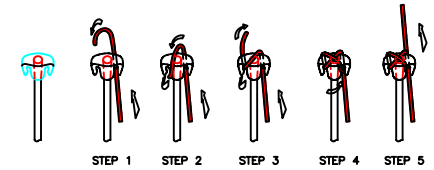


5 TENDON SPACING

GW40V GEOWEB® SECTIONS



TYPICAL TENDON DETAIL



THE MOORE HITCH WITH THE ATRA® ANCHOR

- STEP 1 PLACE THE TENDON UNDER ONE ARM OF THE ATRA® CLIP.
- STEP 2 DIAGONALLY CROSS THE TENDON OVER THE TOP OF THE ATRA® CLIP.
- STEP 3 PLACE THE TENDON UNDER THE OTHER ARM AND PULL TAUGHT TO REMOVE ANY SLACK.
- STEP 4 DIAGONALLY CROSS THE TENDON BACK OVER THE TOP OF THE ATRA® CLIP AND PLACE THE TENDON UNDER THE FIRST ARM.
- STEP 5 PULL THE TENDON TAUGHT TO REMOVE ANY SLACK. REPEAT THIS PROCESS IF THE TENDON SLIPS AROUND THE ATRA® CLIP.

MOORE HITCH DETAIL

ALL DIMENSIONS IN mm (U.S. UNITS IN BRACKETS)

PRESTO GEOSYSTEMS®

THE GEOWEB®
CELLULAR CONFINEMENT SYSTEM
TENDON HOLE SPACING
GW40 GEOWEB® SECTIONS

GEOSYSTEMS®, GEOWEB®, AND ATRA® ARE REGISTERED TRADEMARKS OF PRESTO PRODUCTS COMPANY.

DATE	APRIL, 2008	FILE NAME	GWGENBF.DWG
SCALE	NTS	SHEET	8

