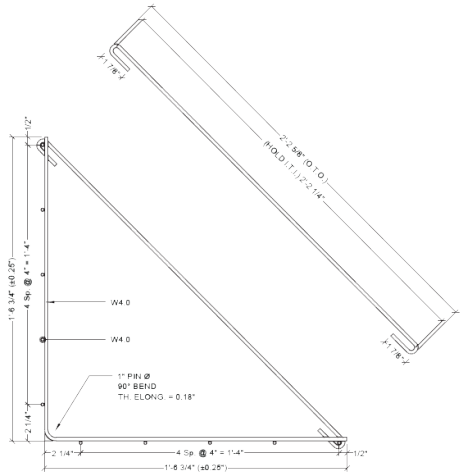
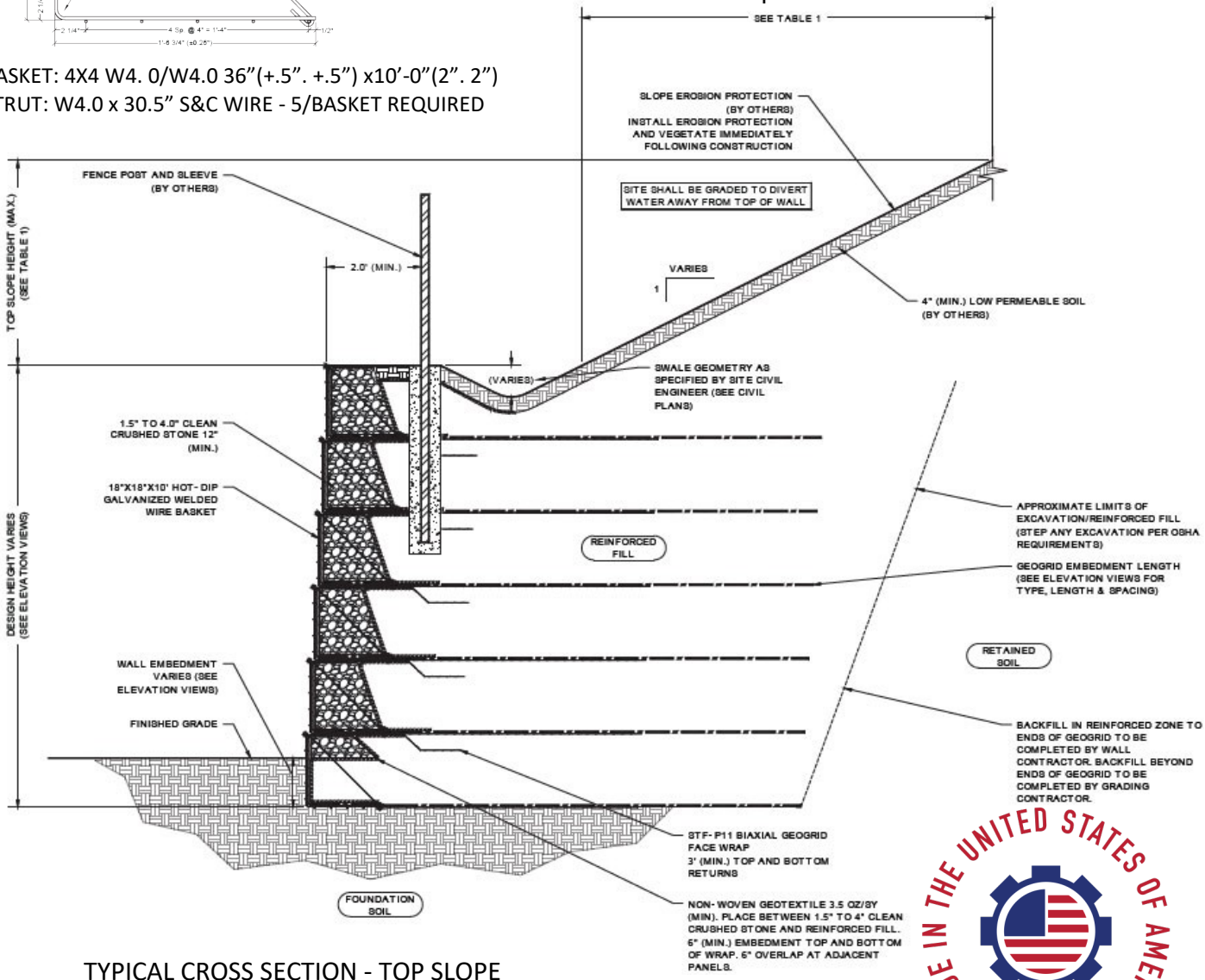
Earth Retention
Design + Supply + Support

HOT DIPPED
Welded Wire Forms



Hot Dipped Welded Wire Forms, or Wire Baskets are used in many different applications such as temporary MSE structures, wetlands, ponds, and areas where the earth structure needs to blend well into the landscape. Wire Forms are more cost effective than cast-in-place, designed to shift and settle without compromise, and offer a time savings in installation vs. other retained earth systems. Wire Forms are an alternate solution to traditional retaining walls when differential settlement is expected in the foundation soils.

BASKET: 4X4 W4. 0/W4.0 36”(+.5”. +.5”) x10’-0”(2”. 2”)
STRUT: W4.0 x 30.5” S&C WIRE - 5/BASKET REQUIRED



TYPICAL CROSS SECTION - TOP SLOPE
SCALE: 1:20

MADE IN THE UNITED STATES OF AMERICA

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