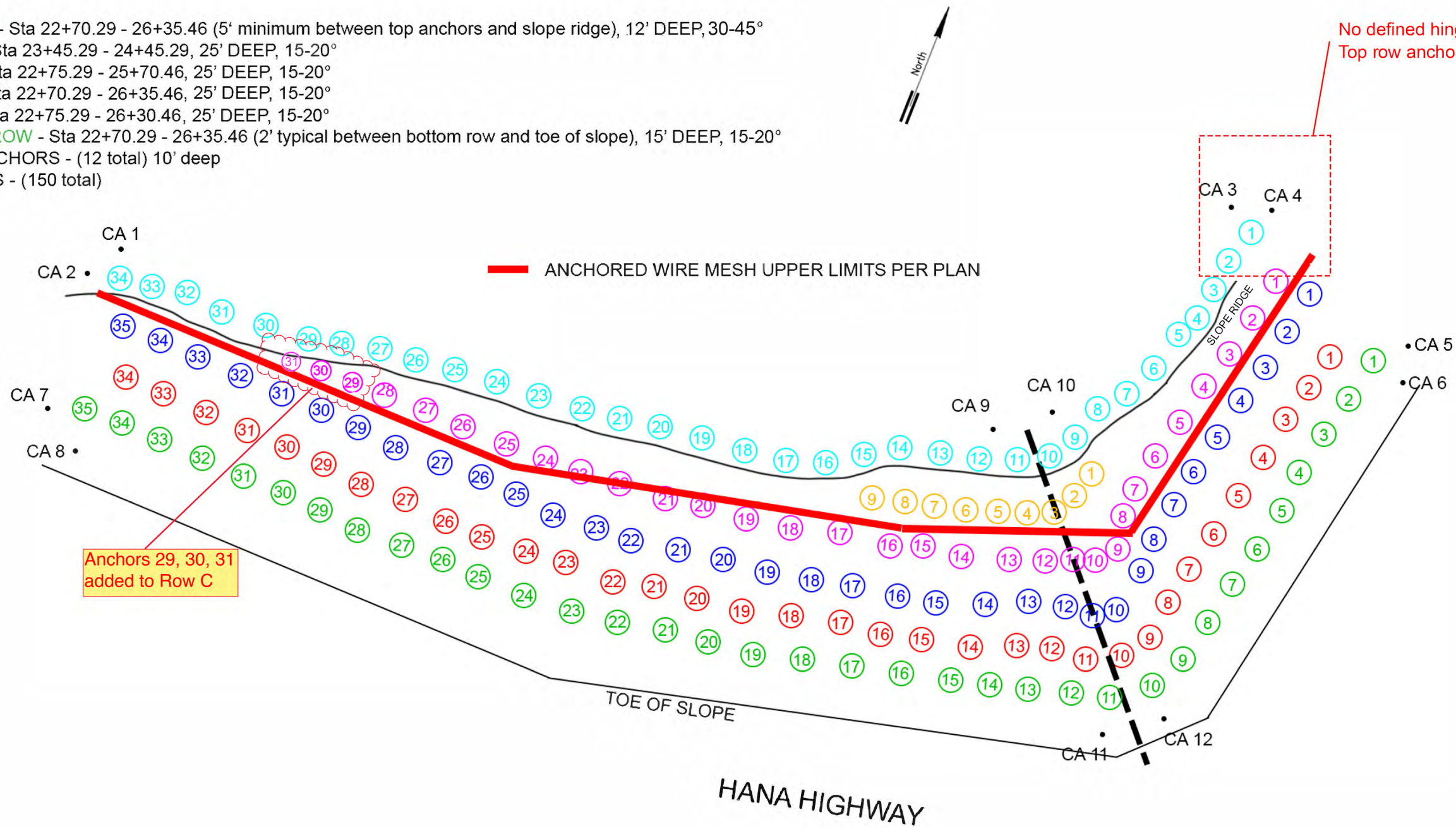


Anchor Wire Mesh Layout Site #2

GENERAL INSTALLATION SEQUENCE - Haiku to Hana side, top to bottom
ALL SOIL NAILS SPACED AT 10' MAX E.W.
Drawing Not to Scale

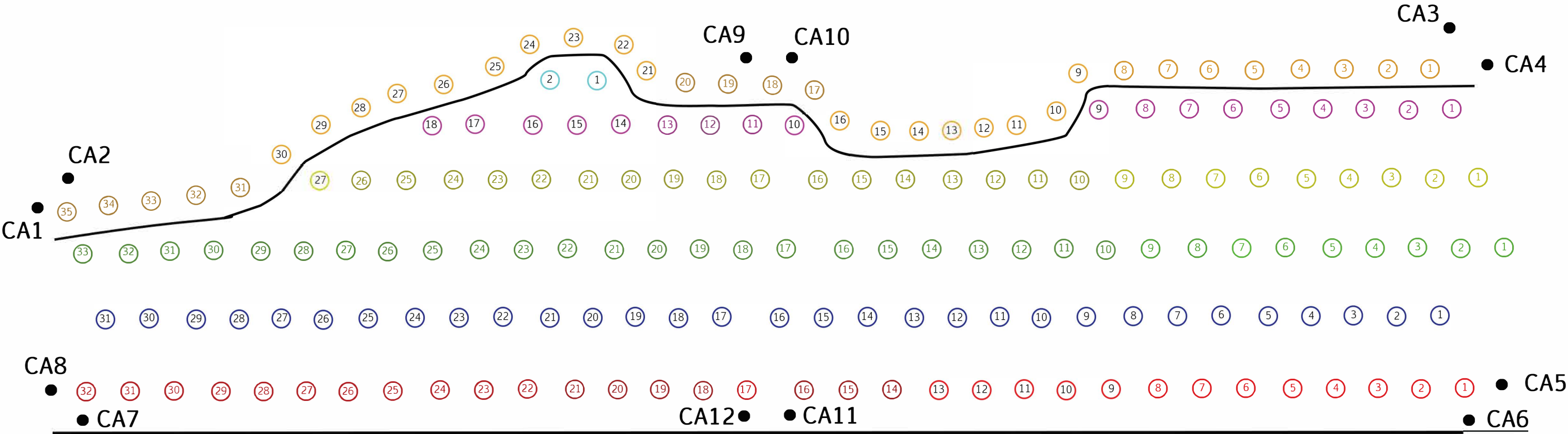
- TOP ROW - Sta 22+70.29 - 26+35.46 (5' minimum between top anchors and slope ridge), 12' DEEP, 30-45°
- ROW D - Sta 23+45.29 - 24+45.29, 25' DEEP, 15-20°
- ROW C - Sta 22+75.29 - 25+70.46, 25' DEEP, 15-20°
- ROW B - Sta 22+70.29 - 26+35.46, 25' DEEP, 15-20°
- ROW A - Sta 22+75.29 - 26+30.46, 25' DEEP, 15-20°
- BOTTOM ROW - Sta 22+70.29 - 26+35.46 (2' typical between bottom row and toe of slope), 15' DEEP, 15-20°
- CABLE ANCHORS - (12 total) 10' deep
- SOIL NAILS - (150 total)



"AS-BUILT"

Anchor Layout Site 3

Top Row 35, 12' Deep 30°-45°, 5' over brow
E Row 2, 25' deep 15°-20°
D Row 18, 25' deep 15°-20°
C Row 27, 25' deep 15°-20°
B Row 33, 25' deep 15°-20°
A Row 31, 25' deep 15°-20°
Bottom Row 32, 15' deep 15°-20°, Approx 2' above grade.
Cable Anchors, 12 Total 10' Deep
**Maximum soil nail spacing is 10' horizontal and
10' vertical, staggered placement
**Design is based on Manufacturer's Recommendations



End Station
31+65

Start Station
28+26

"AS-BUILT"