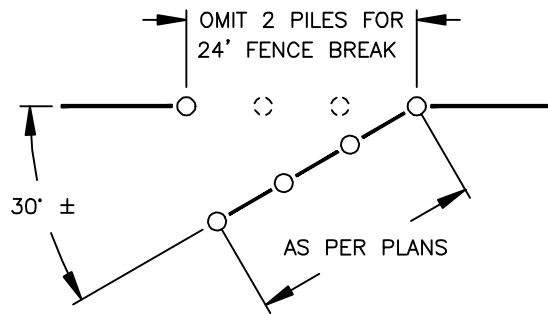


NOTES:

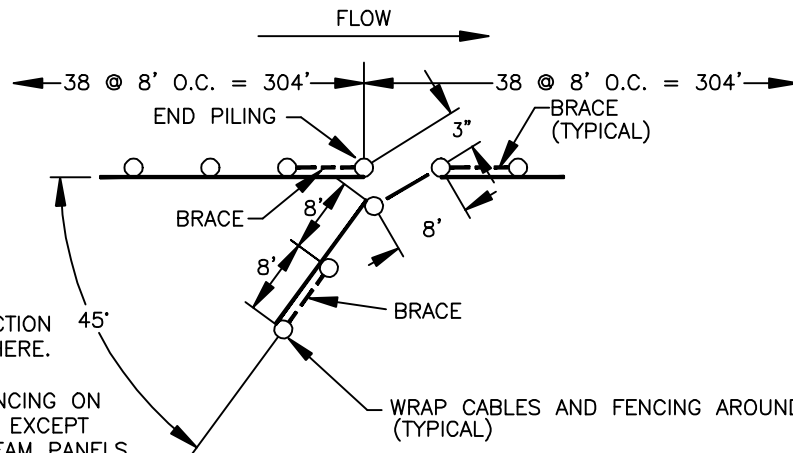
1. TENSION CABLE TO BE NEW 1/2", OR USED 9/16", 6 x 7 HEMP CORE CENTER WIRE ROPE IN GOOD CONDITION AND FREE FROM BROKEN WIRES.
2. TENSION CABLES 10,000±LBS. AND CLAMP AT EACH TENSION PILE. PLACE CABLE CLAMPS AT EACH SIDE OF TENSION PILE TO HOLD TENSION.
3. TENSION FENCING WITH 10,000±LBS. PULL DURING TYING. MAINTAIN TENSION UNTIL FENCING IS COMPLETELY TIED AT EVERY PILE. TIE EVERY HORIZONTAL FENCING WIRE TO PILES WHERE LAPS OCCUR.
4. INSTALL DIAGONAL BRACES AT EVERY 40 SPANS, AT END OR BEGINNING OF TENSION PULL, AND AT EVERY ANGLE POINT AND IN END SPANS.
5. USE TWO 1/2" CABLE CLAMPS AT ALL CABLE SPLICES.
6. TIMBER PILE TO CONFORM TO SPECIFICATION ON FILE IN THE COUNTY OF SAN BERNARDINO DEPARTMENT OF TRANSPORTATION/FLOOD CONTROL.

DETAIL OF FENCE BREAK AT ACCESS RAMP



SCALE: 3/4" = 10'

ANCHOR DETAIL



NOTES:

1. ANCHOR EACH FENCE SECTION INTO LEVEE AS SHOWN HERE.
2. ATTACH CABLES AND FENCING ON LEVEE SIDE OF PILING EXCEPT ON LAST THREE UPSTREAM PANELS.
3. PLACE FENCING BETWEEN CALBE AND PILE ON LAST THREE UPSTREAM PILES.

<p>CITY OF CHINO HILLS</p>	<p><i>CHRIS VOGT</i> CITY ENGINEER</p>	<p>TIMBER PILE FENCING</p>	<p>SD101 2 OF 2</p>
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