GENERAL NOTES:
1. Breakaway posts are provided with the SKT.
2. All bolts, nuts, cable assemblies, cable anchors and hardware shall be galvanized.
3. The SKT can be flared at a rate of up to 25:1 to prevent the impact load from exceeding the capacity of the post.
4. The lower sections of the posts shall protrude more than 4" above the ground (measured along a 3' cord). Site grading may be necessary to meet this requirement.
5. The lower section of the impacted post should not be driven with the upper post attached. If the post is placed in a drilled hole, the burial material must be adequately compacted to prevent settlement.
6. When rock is encountered, a 10"Ø post hole, 20" into the rock surface may be used. Approach by the stonemason. Gravel material shall be placed in the bottom of the hole, approximately 3.6' deep to provide drainage. Posts 1 & 2 can be field cut to length, placed in the hole and bolted with adequately compacted material excavated from the hole.
7. The breakaway cable assembly must be bent. A locking device (wire seizing or channel lock pliers) should be used to prevent the cable from stretching when tightening nuts.
8. A site evaluation should be conducted if there is less than 25 between the outlet side of the terminal and any adjacent drainage line.

SECTION C-C
Anchor Bracket

OPTIONAL FLARED INSTALLATION
25:1 maximum flare rate