

Fig. 1132.01C Net Diagram of Angles and Edges for Basic Equilibrium 48 LCD Triangle in VE-icosa Grid: This is a coded detail of the basic spherical triangle shown shaded in Fig. <u>1132.01B</u> and at Fig. <u>453.01</u>. It is the key to the trigonometry tables for the spherical central angles, the spherical face angles, the planar edge lengths, and the planar face angles presented at Table <u>1132.01D</u>. (The drawing shows the spherical phase: angle and edge ratios are given for both spherical and planar VE.)