



FIGURE 1 SPIRAL CURVE

FIGURE 2 SIMPLE CURVE OR SPIRAL CURVE

PROFILE GRADE ON MEDIAN EDGE OF PAVEMENT. SLOPE BOTH WAYS FROM MEDIAN, ROTATE ABOUT MEDIAN.

PROFILE GRADE MEDIAN EDGE OF PAVEMENT, CROWNED ABOUT CENTER OF PAVEMENTS, ROTATE ABOUT MEDIAN EDGES

Note:  
This drawing is dimensioned in millimeters unless otherwise depicted within the drawing.

GENERAL NOTES:  
\* SUPERELEVATION TO BE AS PROVIDED IN "A POLICY ON GEOMETRIC DESIGN OF HIGHWAYS AND STREETS".  
\* SPECIAL CARE MUST BE USED TO PREVENT DITCH SUMPS WHICH MIGHT BE INDUCED BY SUPERELEVATION.  
\* PROFILE GRADE WILL BE MEDIAN EDGE OF PAVEMENT ON BOTH TANGENTS AND CURVES.  
\* IN WIDE MEDIANS, WHERE INDIVIDUAL ALIGNMENT IS USED, PROFILE GRADE WILL REMAIN ON MEDIAN EDGE OF PAVEMENT.