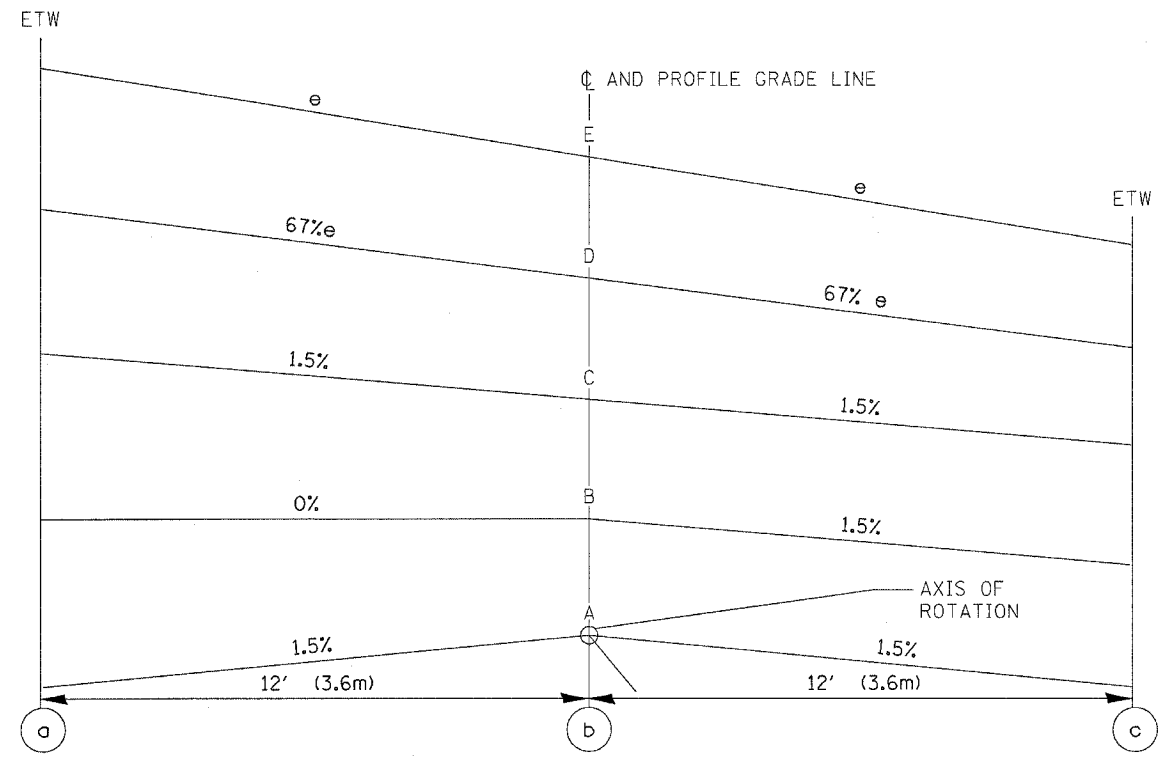
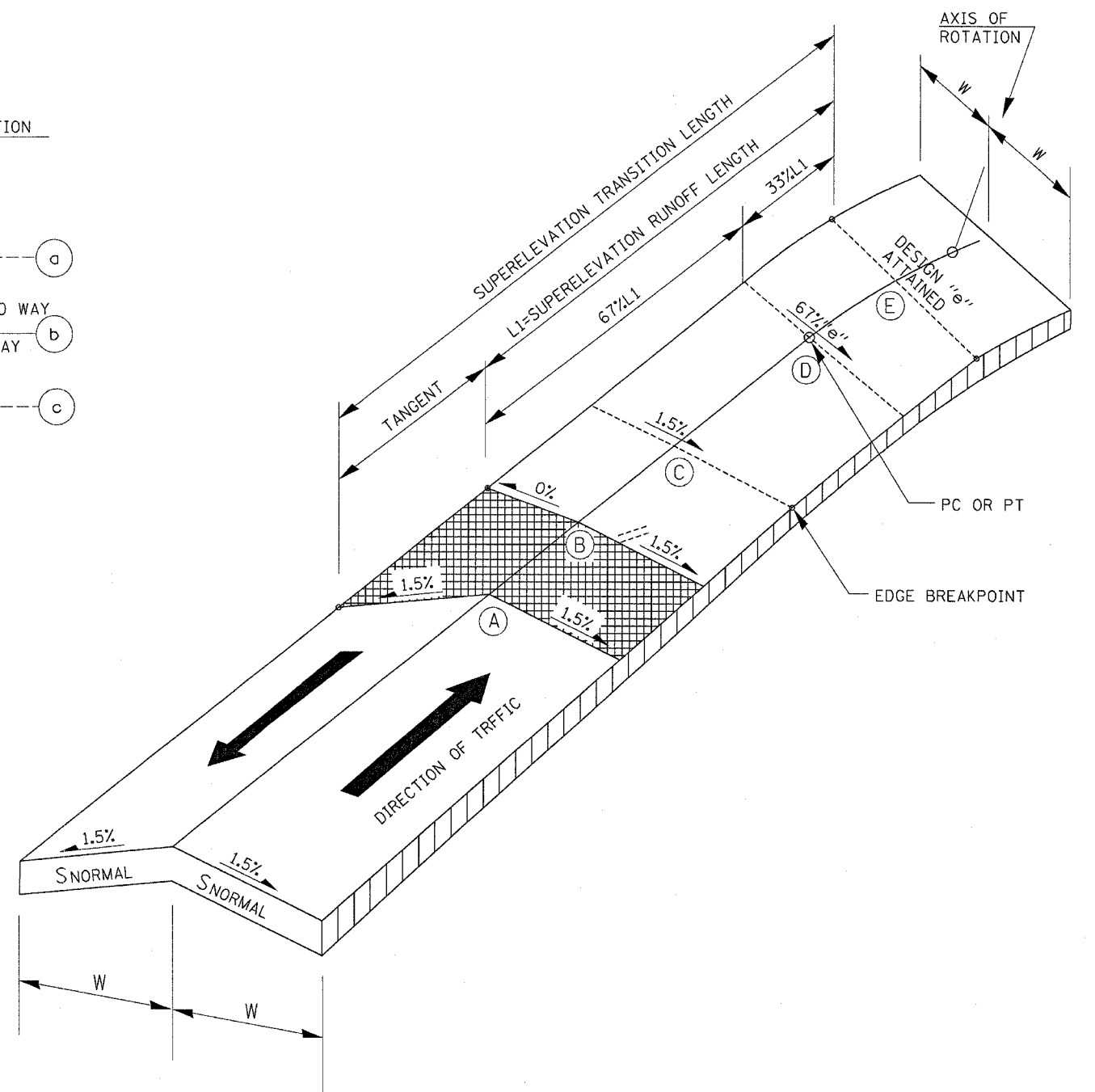


$GRADE = PROFILE\ GRADE\ (\%) - (G)(\%)$   
 $GRADE = PROFILE\ GRADE\ (\%) + (G)(\%)$

NOTE: ROUND ALL EDGE BREAKPOINTS IN FIELD.



### AXIS OF ROTATION ABOUT CENTERLINE



REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

### SUPERELEVATION TRANSITION

SCALE: VERT. \_\_\_\_\_  
HORIZ. \_\_\_\_\_

DATE \_\_\_\_\_ DRAWN BY \_\_\_\_\_  
CHECKED BY \_\_\_\_\_