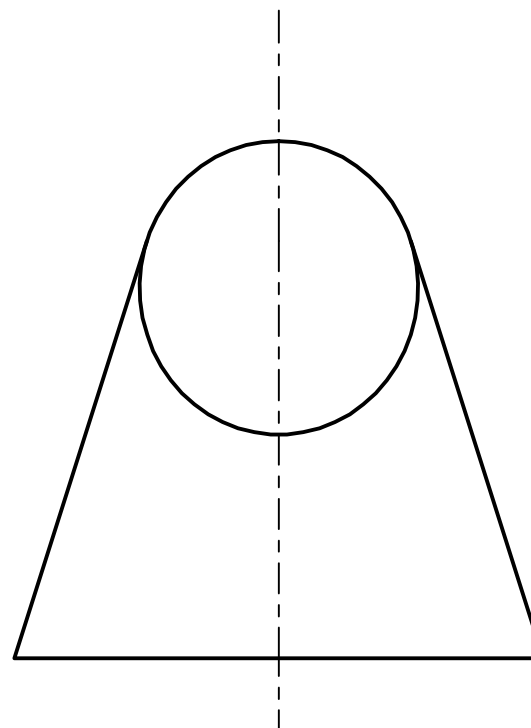
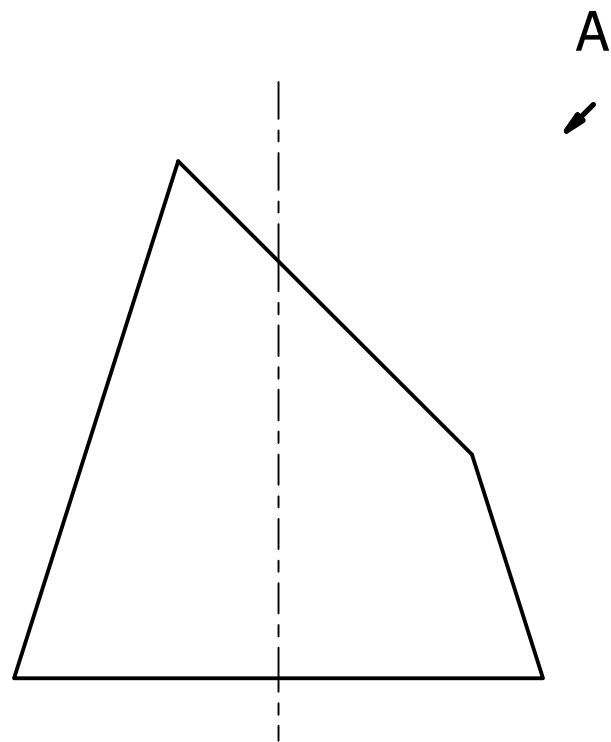
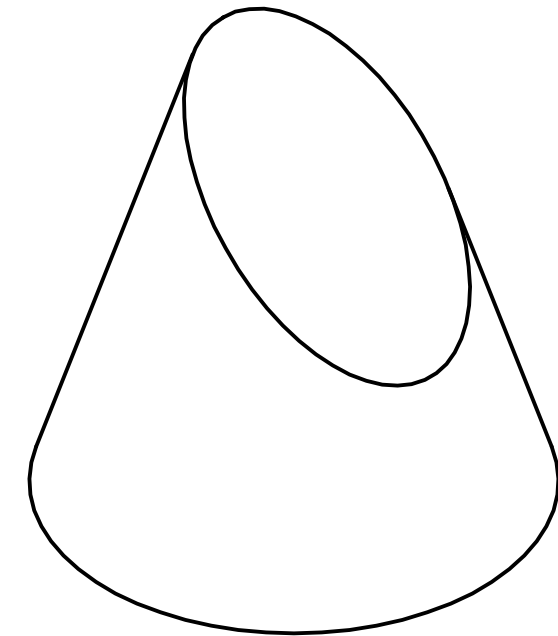
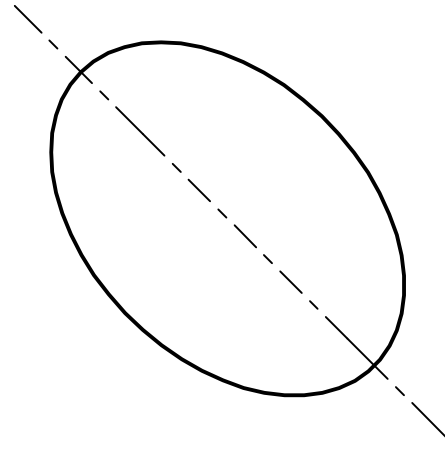
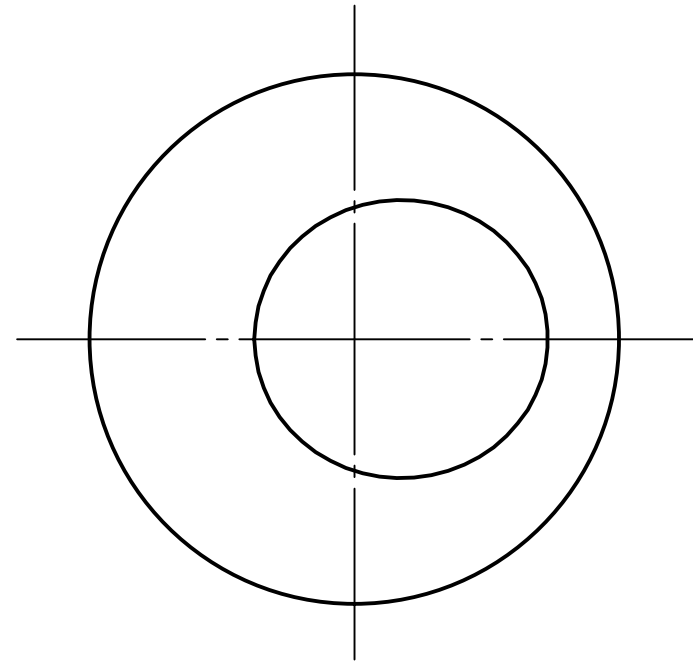
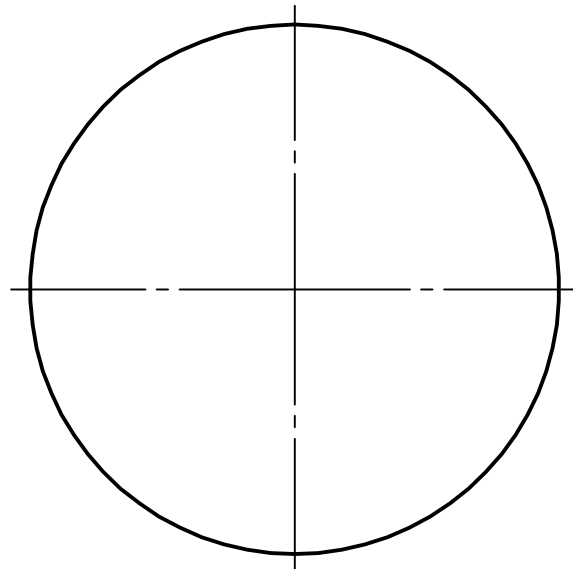


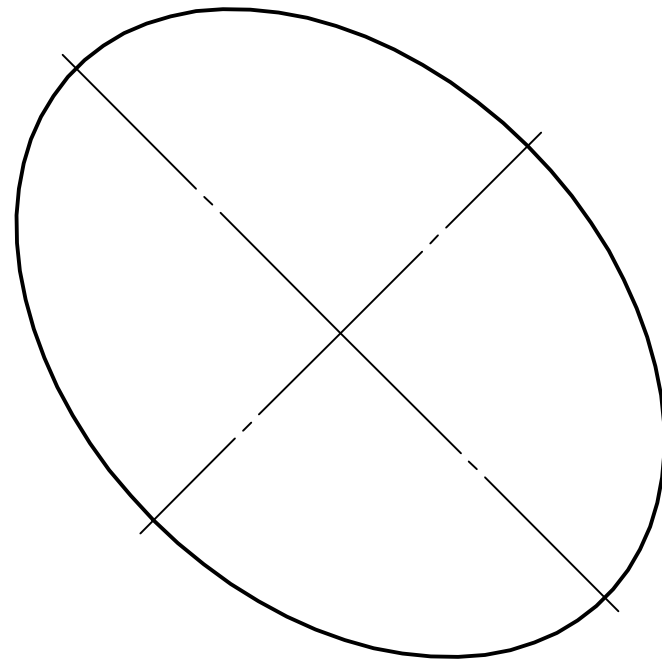
A (1 : 1)



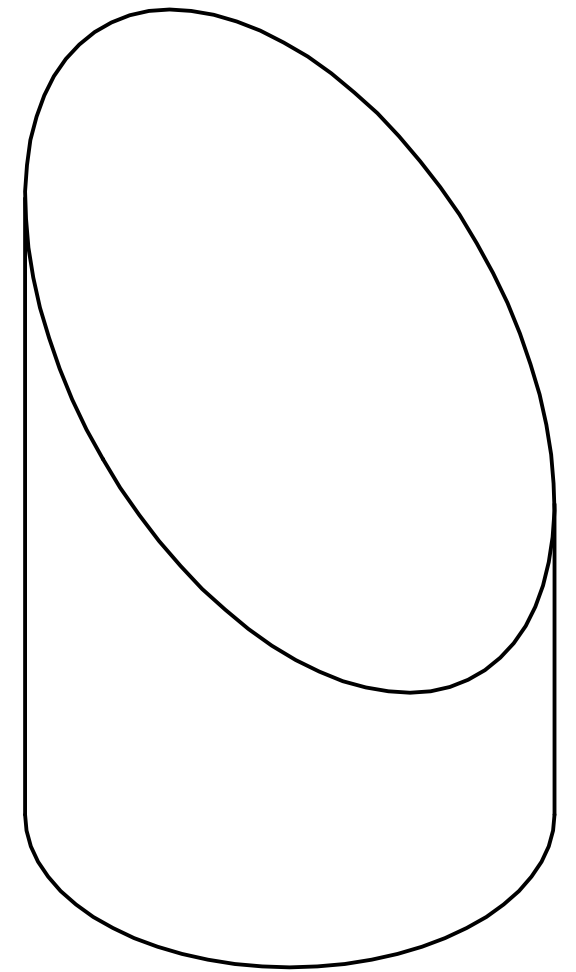
TRUE SHAPE	N4/5 GC
CUT CONE	
ROSSHALL ACADEMY TECHNICAL DEPT.	



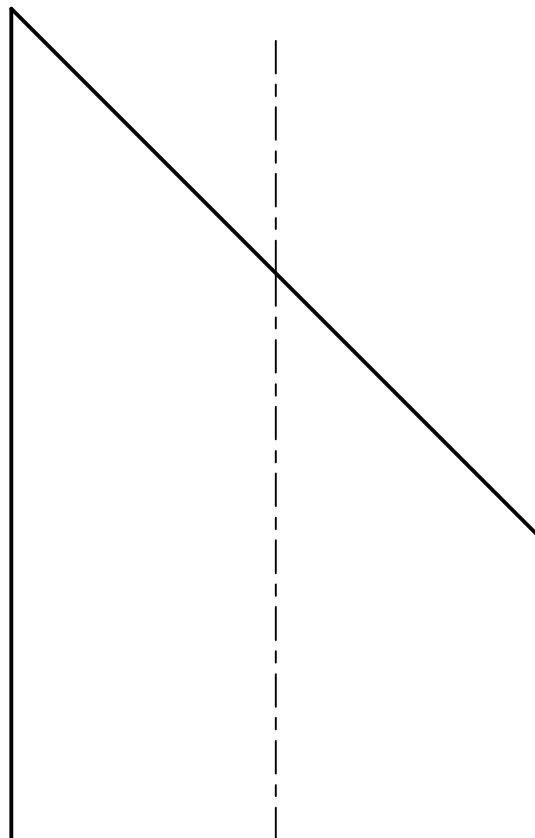
PLAN



TRUE SHAPE

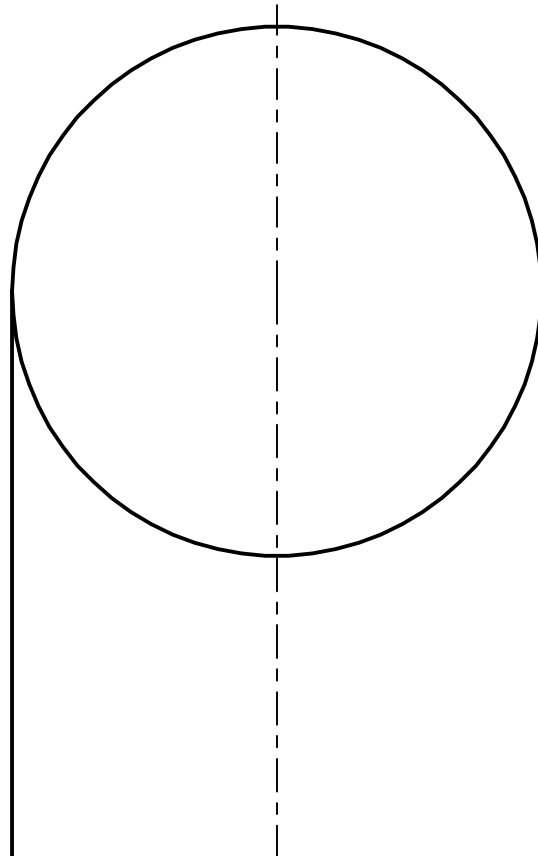


ISOMETRIC VIEW



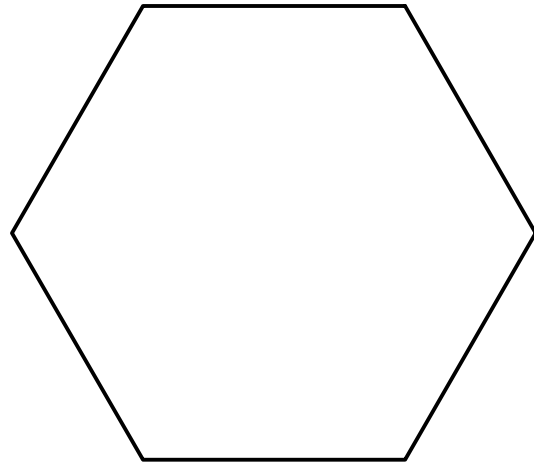
ELEVATION

E
↙

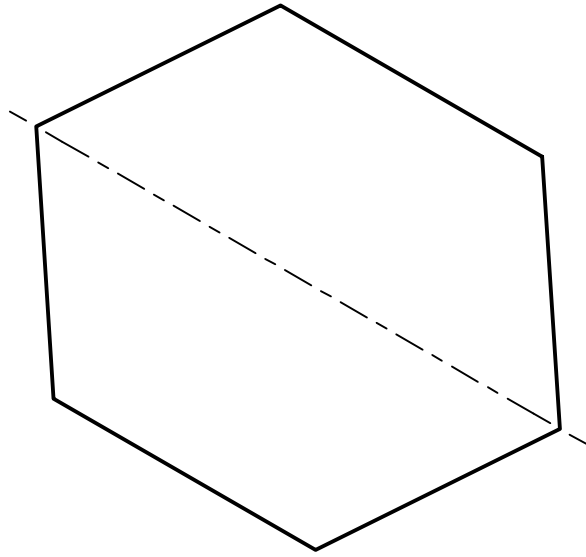


END ELEVATION

TRUE SHAPE	N4/5 GC
CUT CYLINDER	
ROSSHALL ACADEMY TECHNICAL DEPT.	

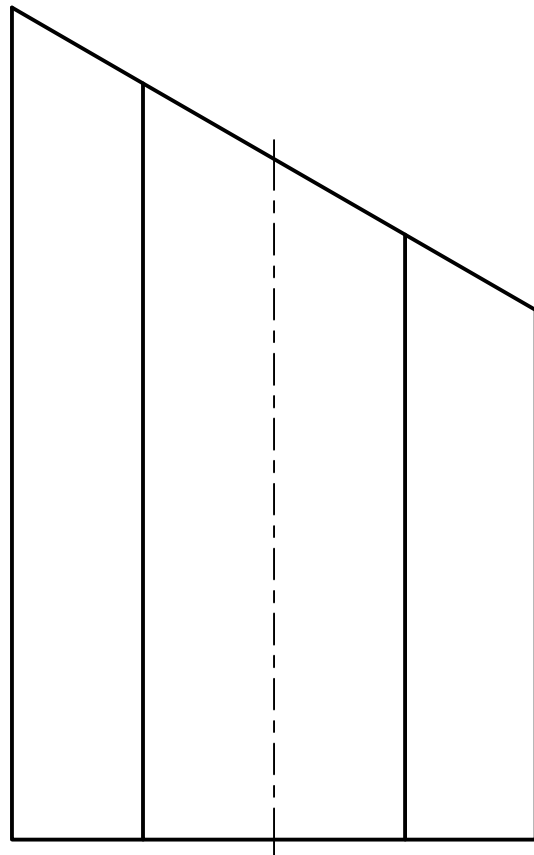


PLAN

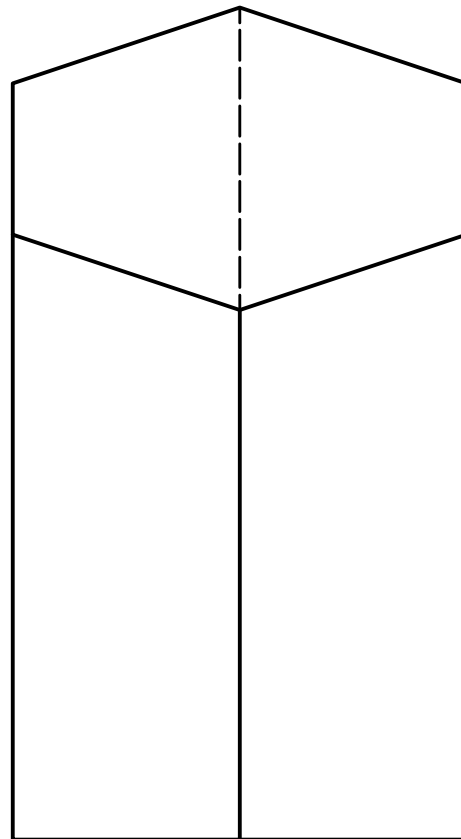


TRUE SHAPE

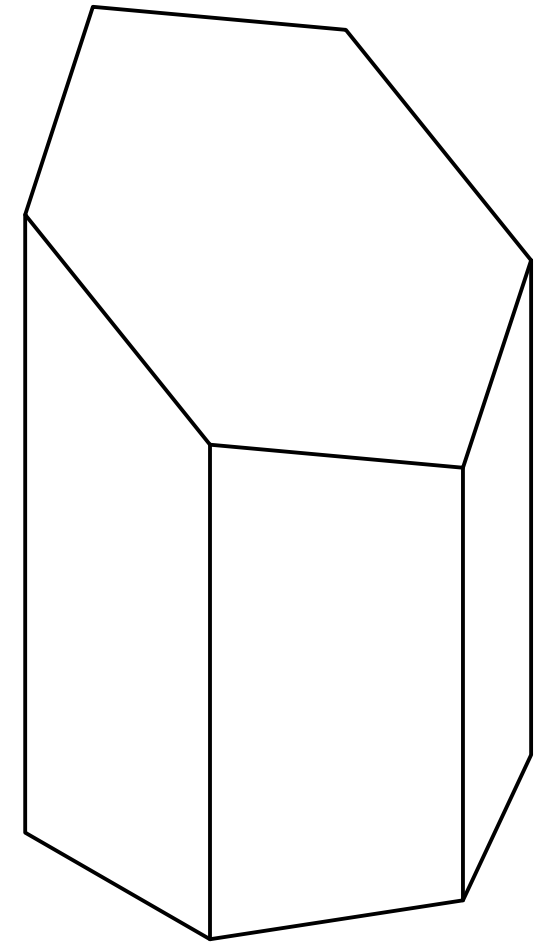
F
↙



ELEVATION

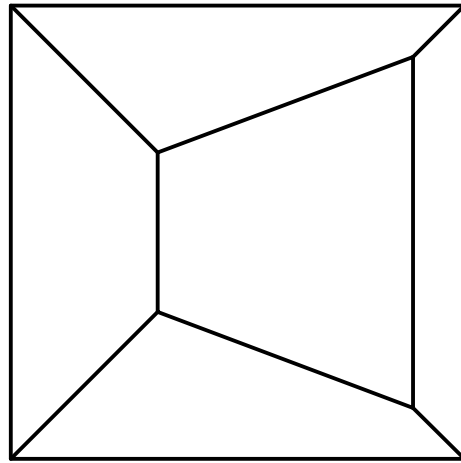


END ELEVATION

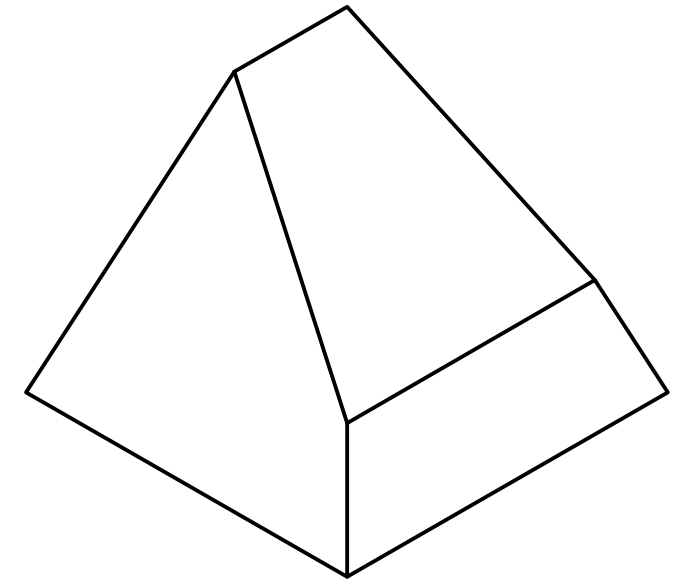
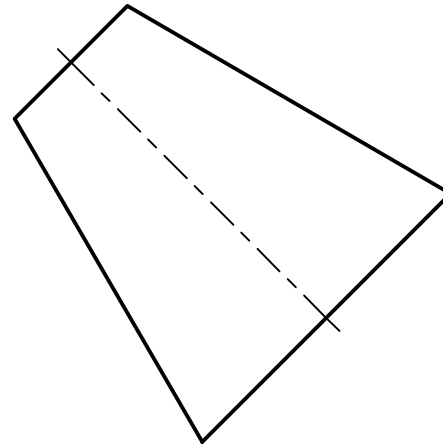


ISOMETRIC

TRUE SHAPE	N4/5 GC
CUT HEXAGON	
ROSSHALL ACADEMY TECHNICAL DEPT.	

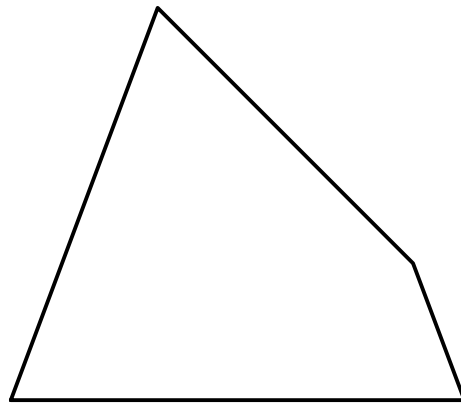


PLAN

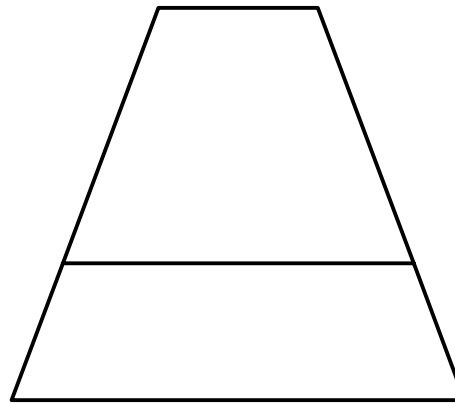


ISOMETRIC

B
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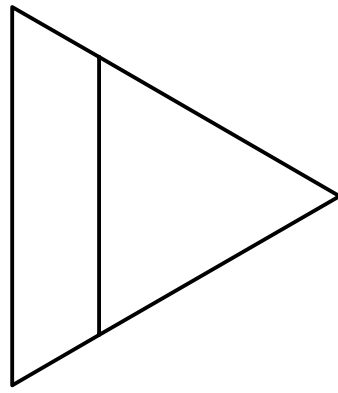


ELEVATION

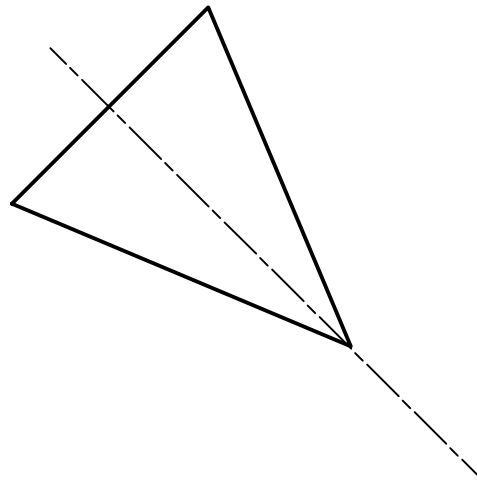


END ELEVATION

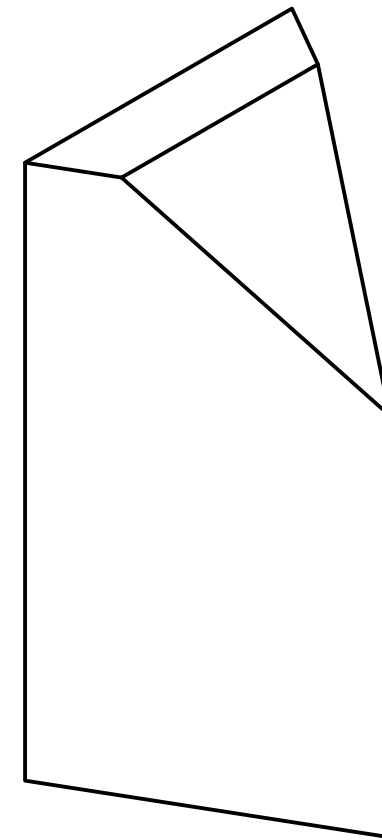
TRUE SHAPE	N4/5 GC
CUT PYRAMID	
ROSSHALL ACADEMY TECHNICAL DEPT.	



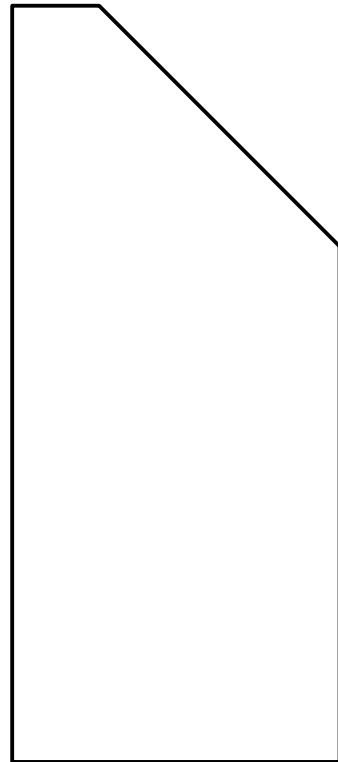
PLAN



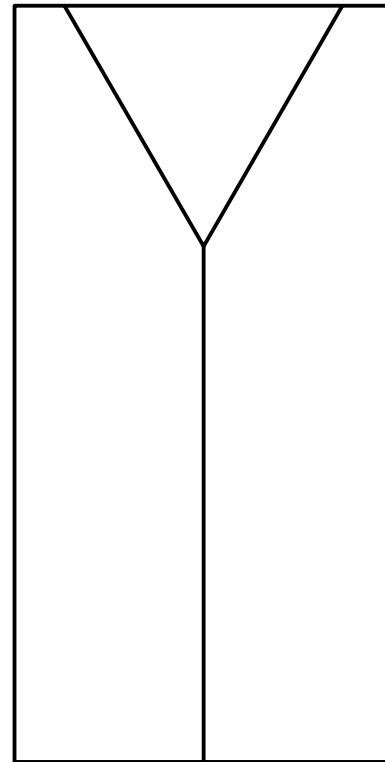
G



ISOMETRIC

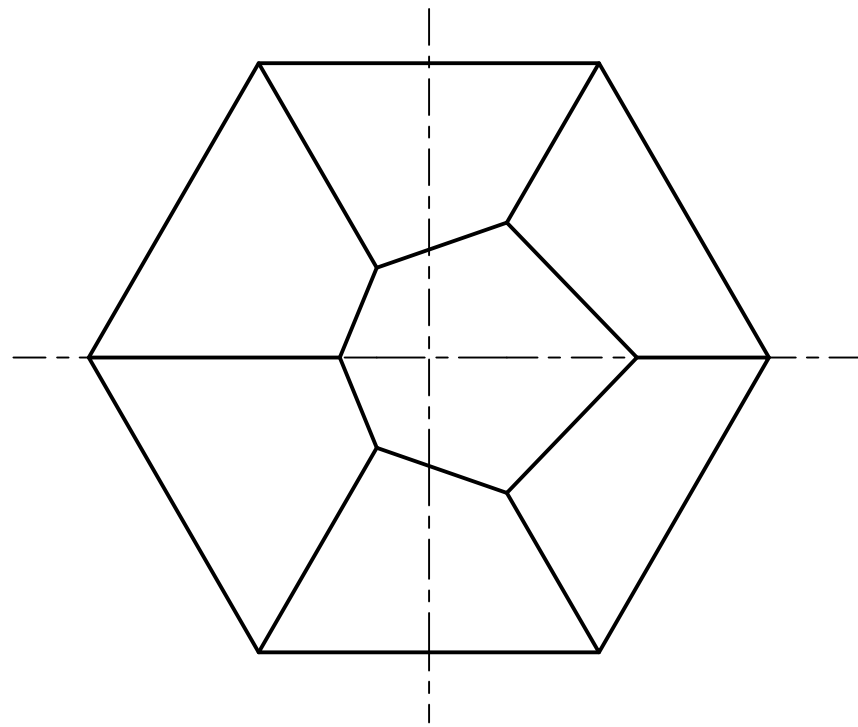


ELEVATION

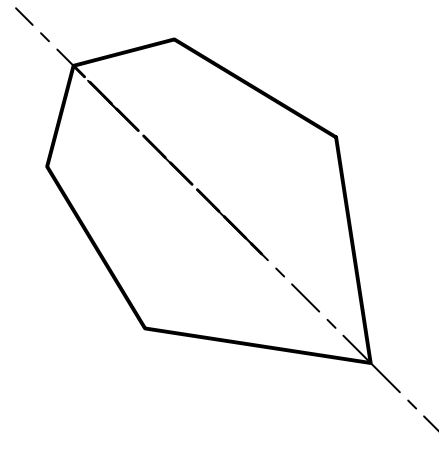


END ELEVATION

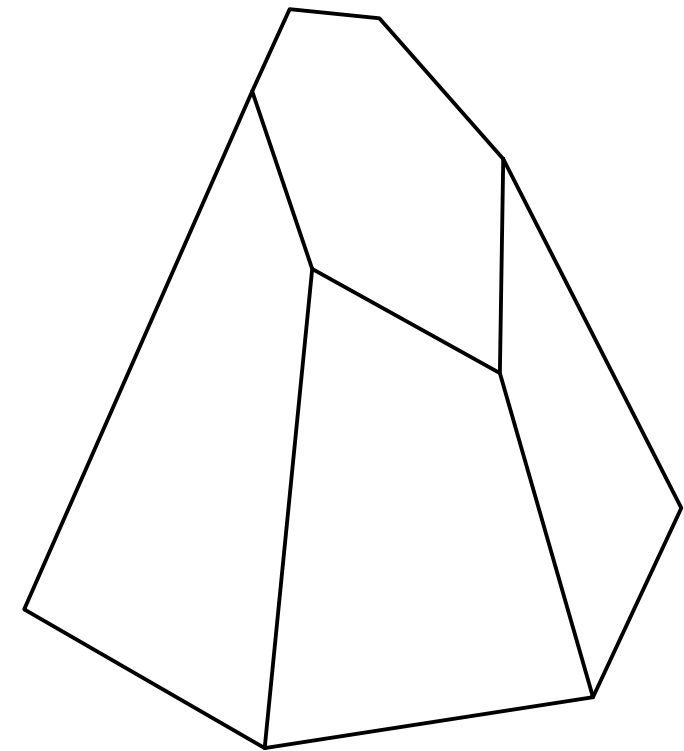
TRUE SHAPE	N4/5 GC
CUT TRIANGULAR PRISM	
ROSSHALL ACADEMY TECHNICAL DEPT.	



PLAN

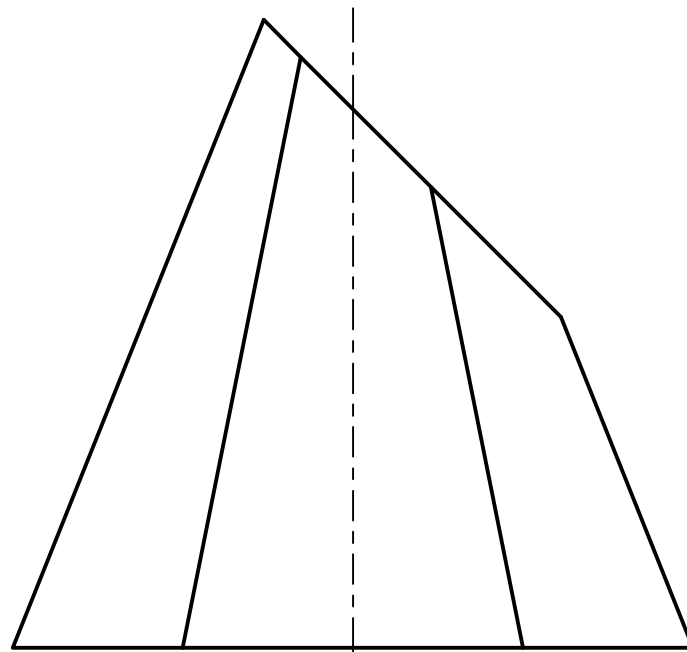


TRUE SHAPE

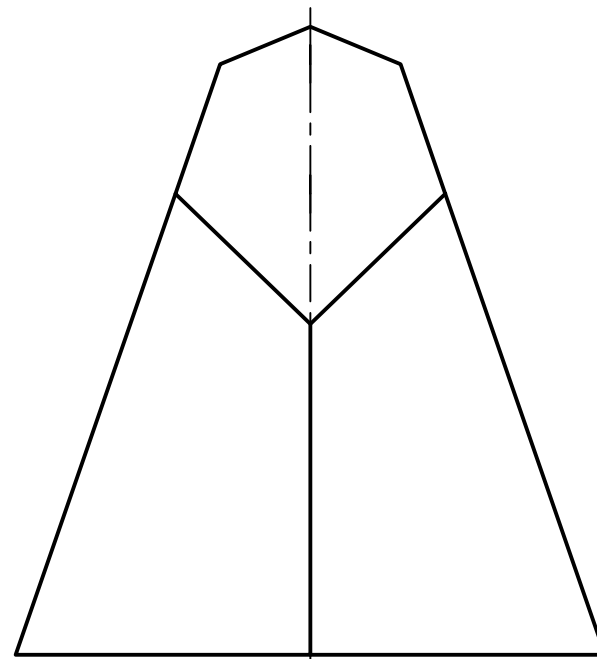


ISOMETRIC

D



ELEVATION



END ELEVATION

TRUE SHAPE	N4/5 GC
CUT HEXAGONAL PYRAMID	
ROSSHALL ACADEMY TECHNICAL DEPT.	