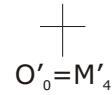18. Represent the sphere in quoted projection.
The center of the sphere is O_5, radius is 5m.

S= 1:200

20. Represent the cone standing on the picture plane,
the center of its base circle is O, radius r=2m. The vertex
is M_4. Construct the curve of intersection of them.

S= 1:100

$+$
O'_5

g' | |→
         1   0

$+$
$O'_0 = M'_4$

19. Represent a cylinder in quoted projection.
The axis of it is the horizontal line h_5, radius r=4 m.
Construct the curve of intersection of the cylinder

S= 1:200

h'_5

g'

2

1