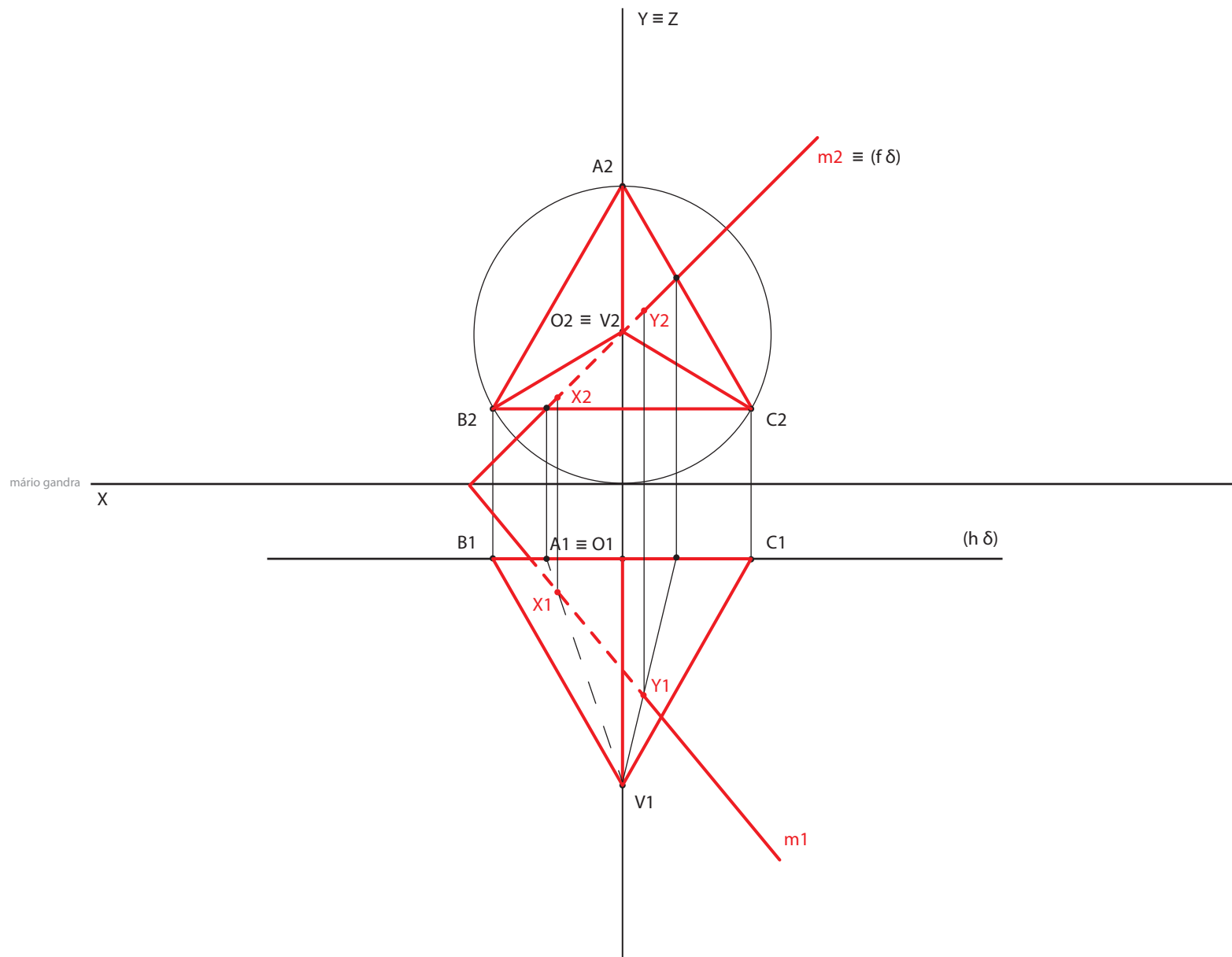


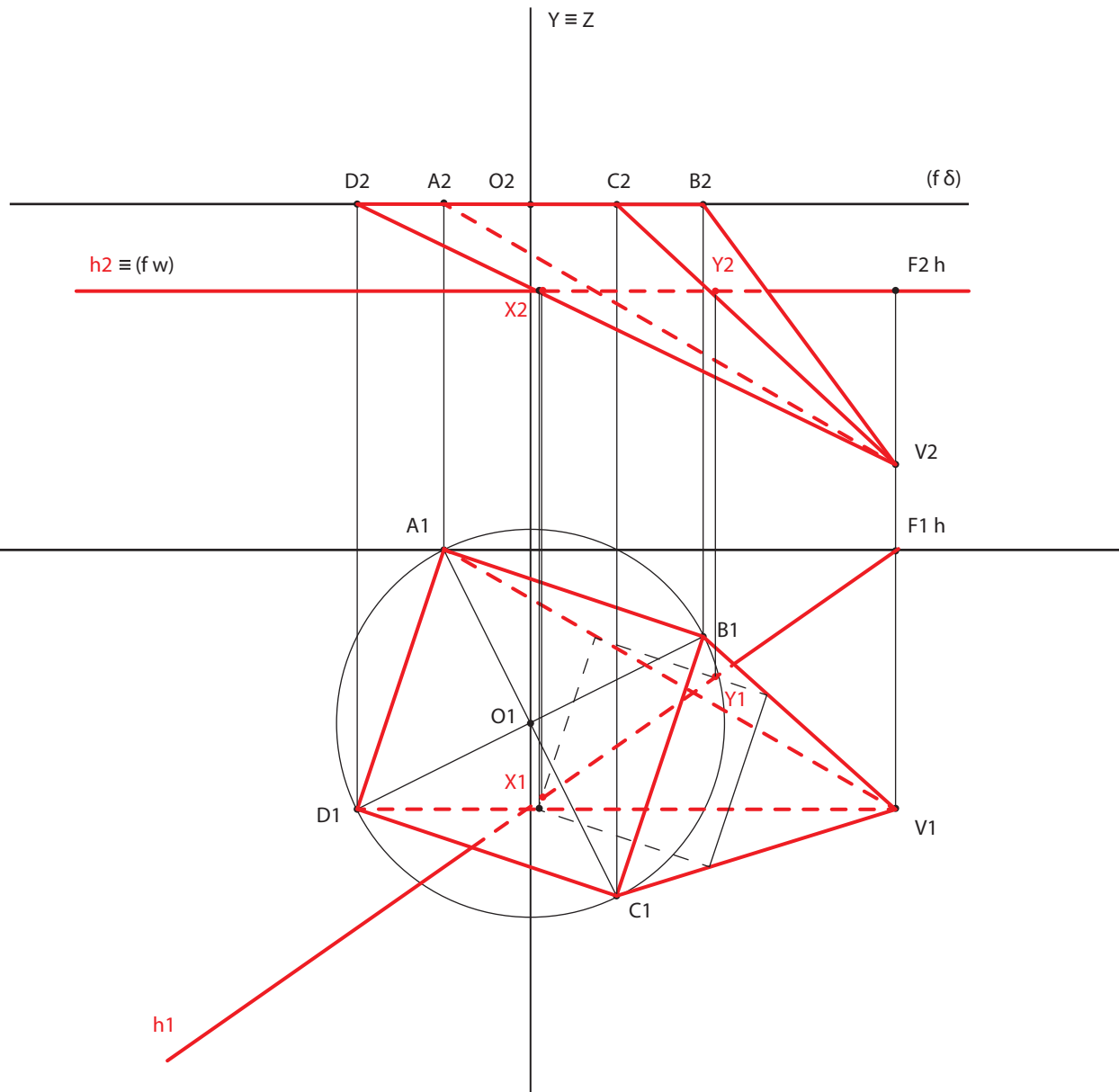
1



2

mário gandra

X



mário gandra

$$f \alpha r \equiv f \alpha \equiv h \alpha$$

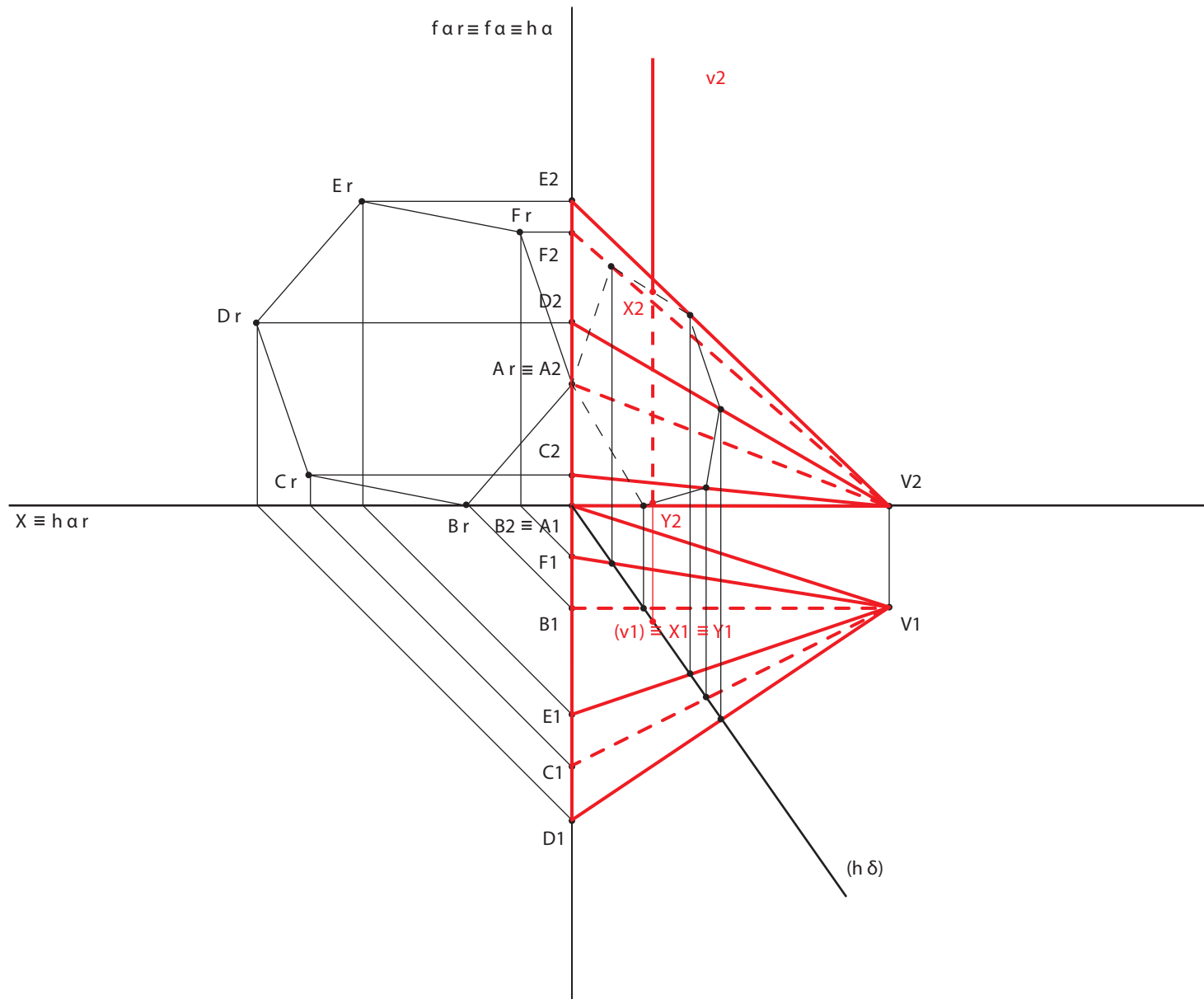
v2

V2

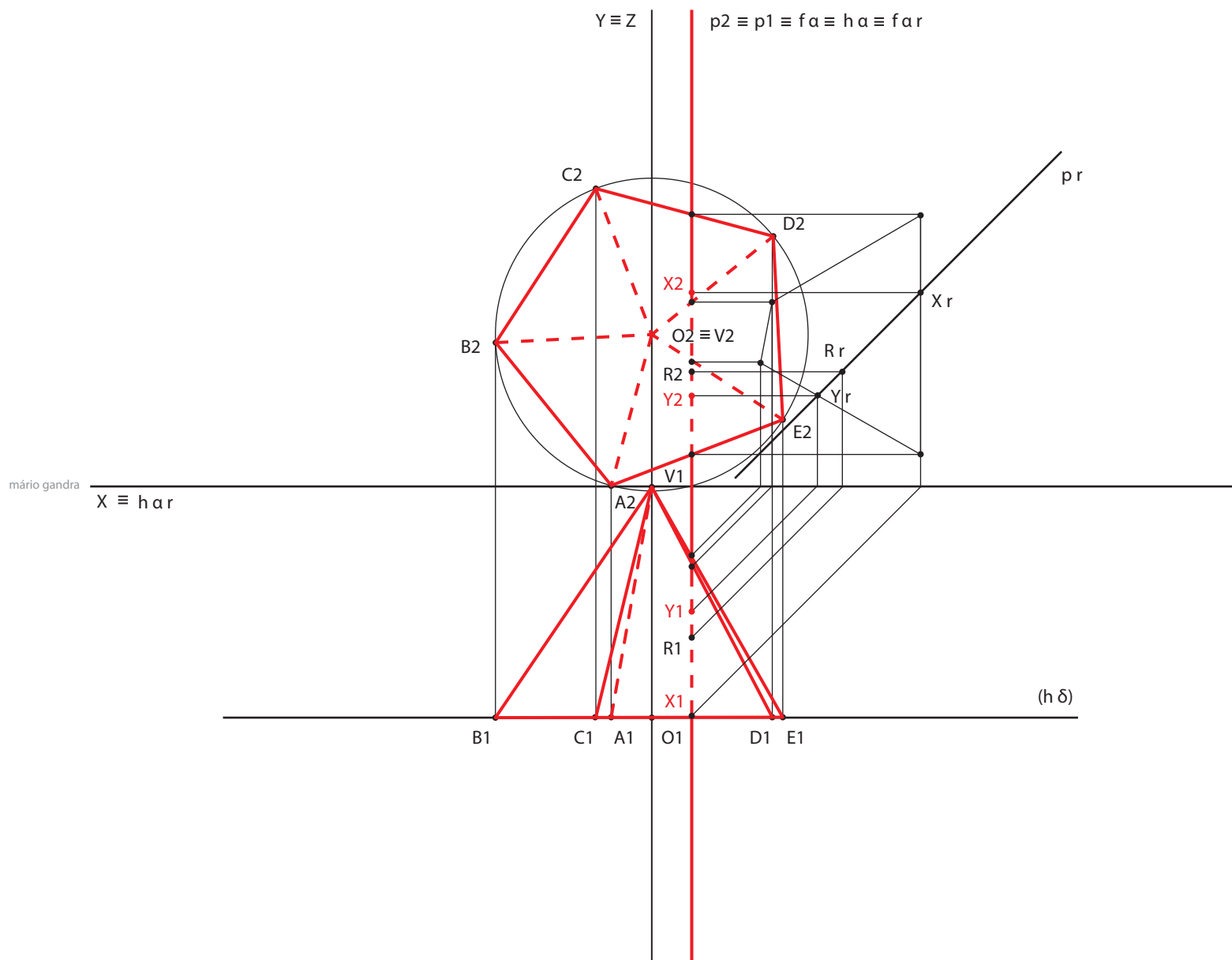
V1

$$(v1) \equiv X1 \equiv Y1$$

Y2

 $(h \delta)$ 

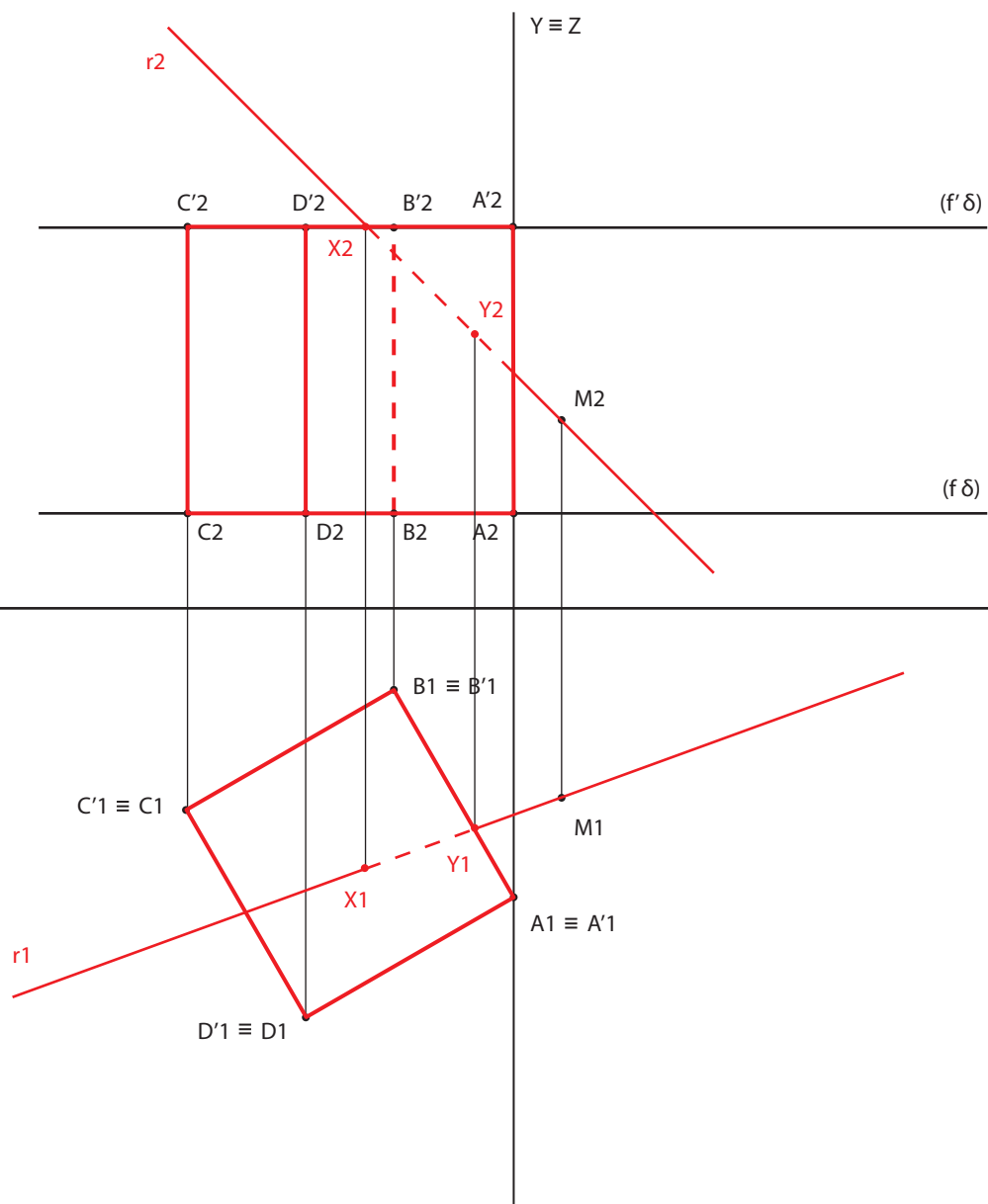
mário gandra

$$X \equiv \text{har}$$


5

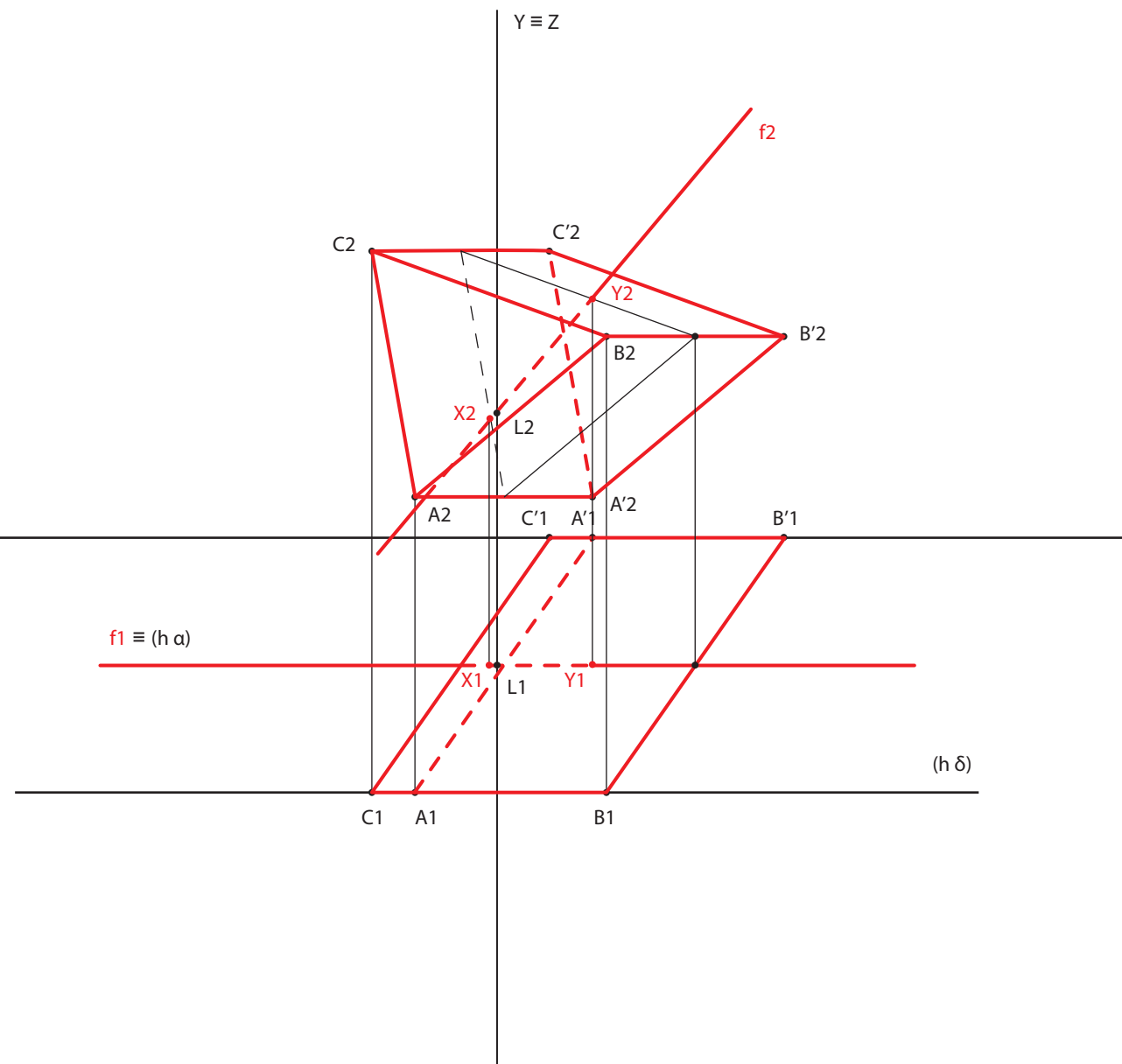
mário gandra

X



6

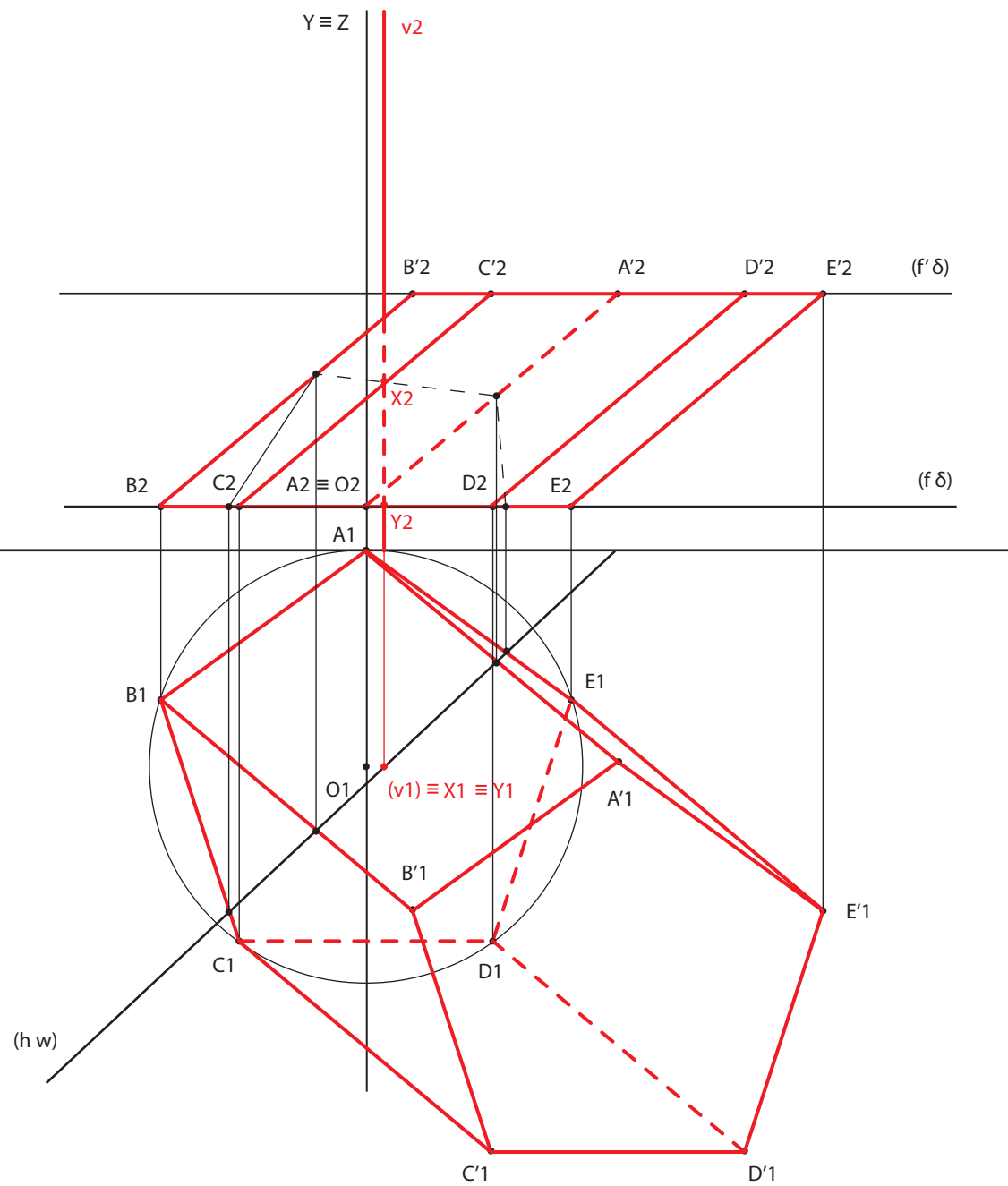
mário gandra



7

mário gandra

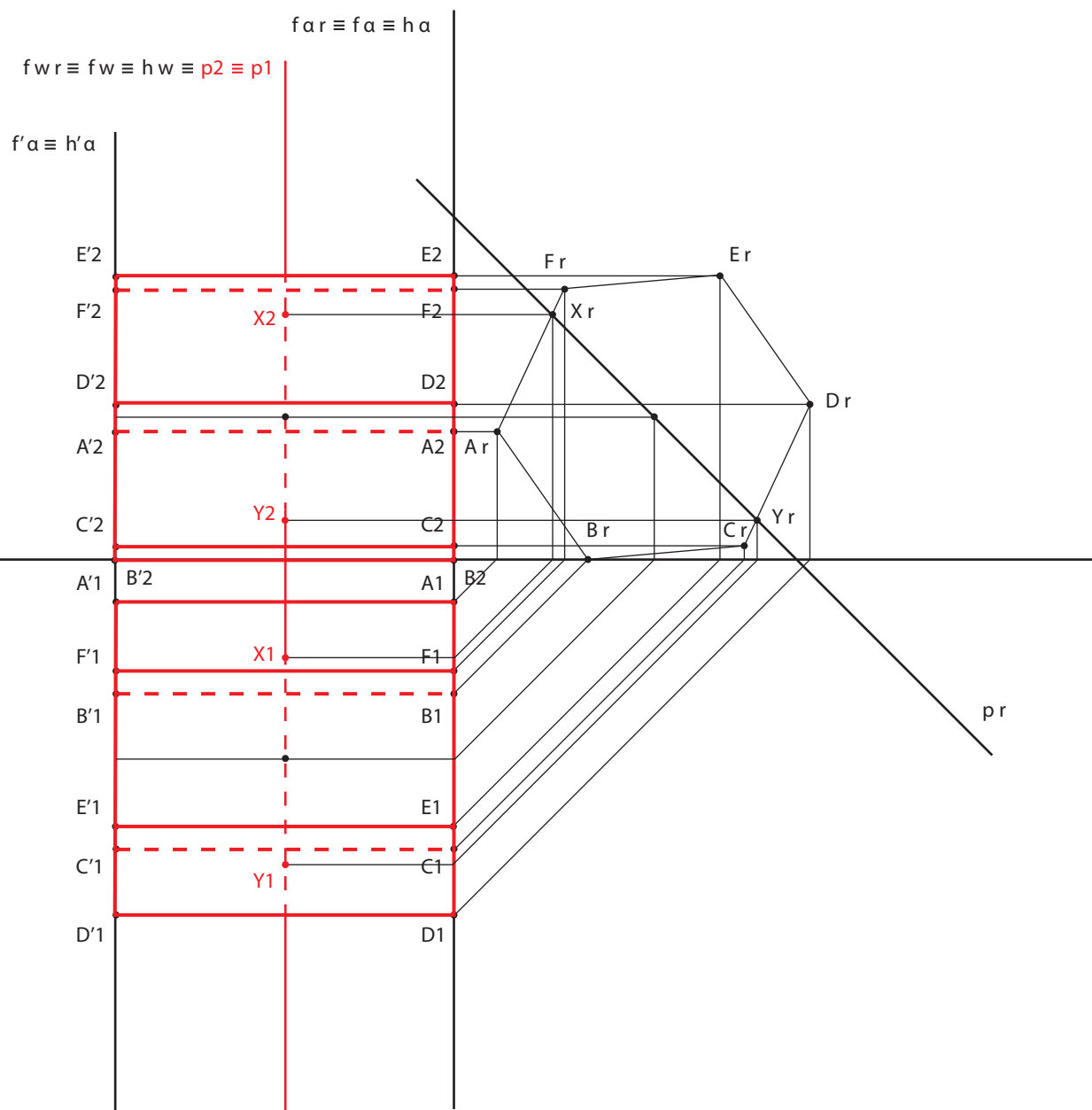
X



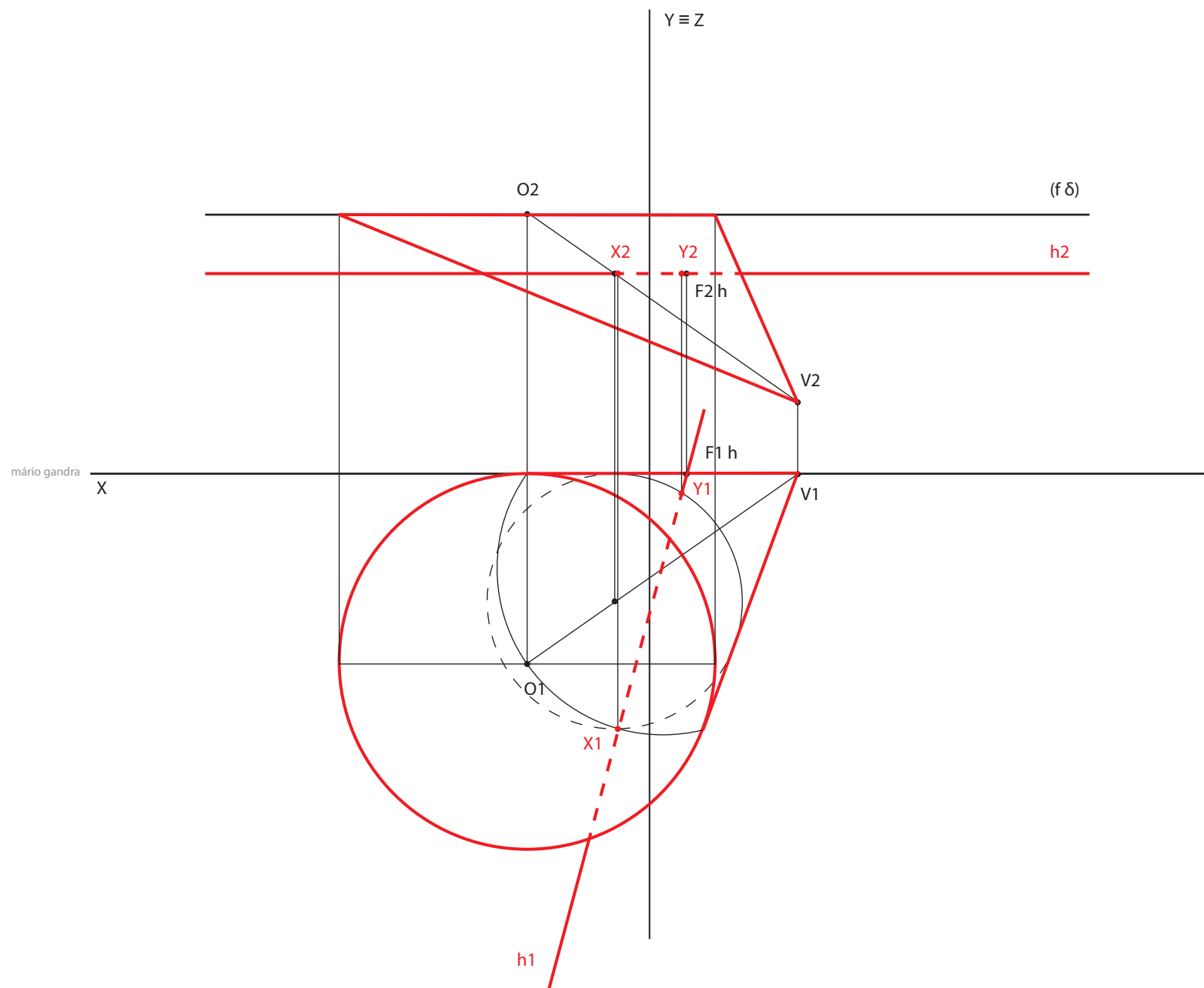
8

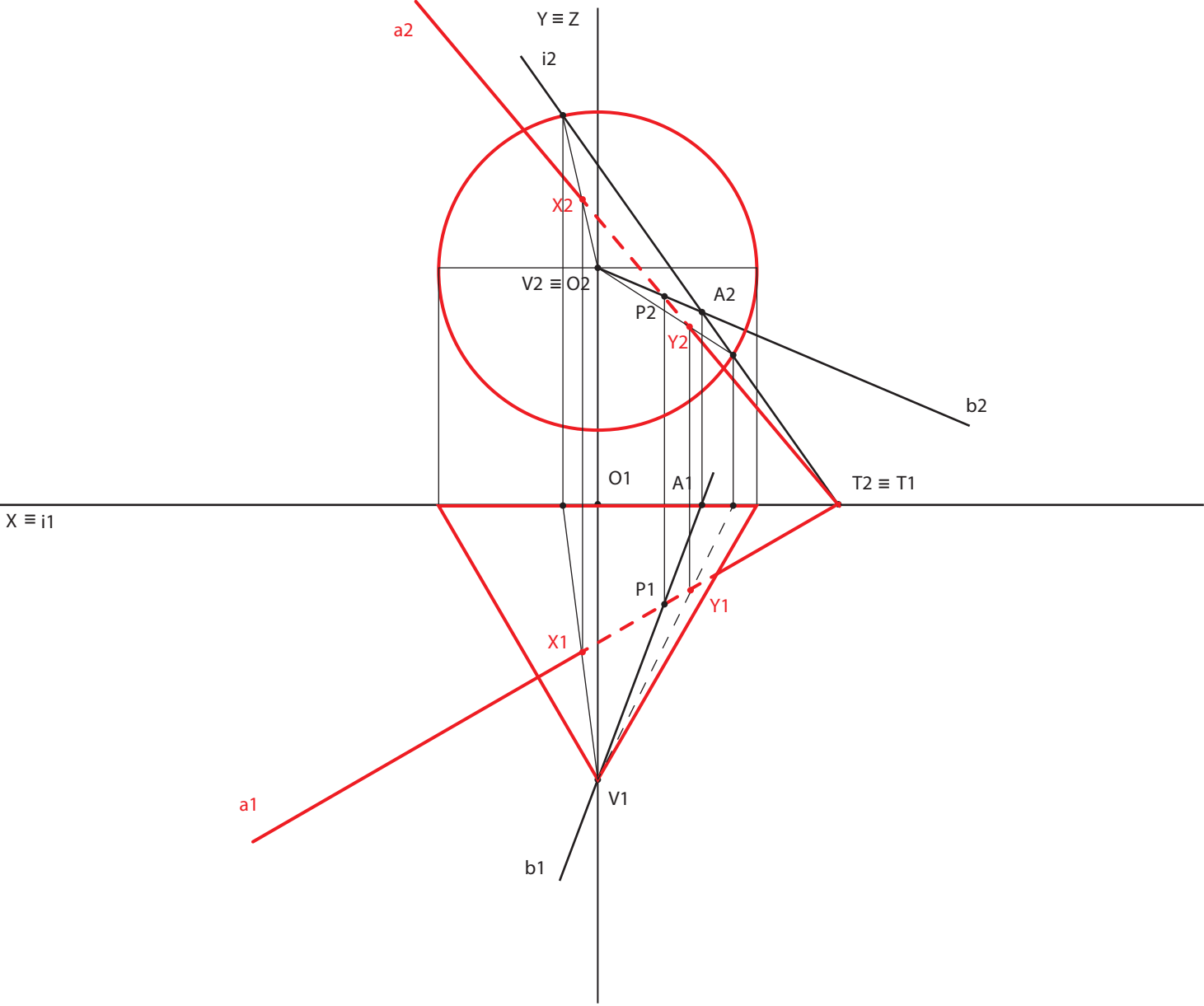
mário gandra

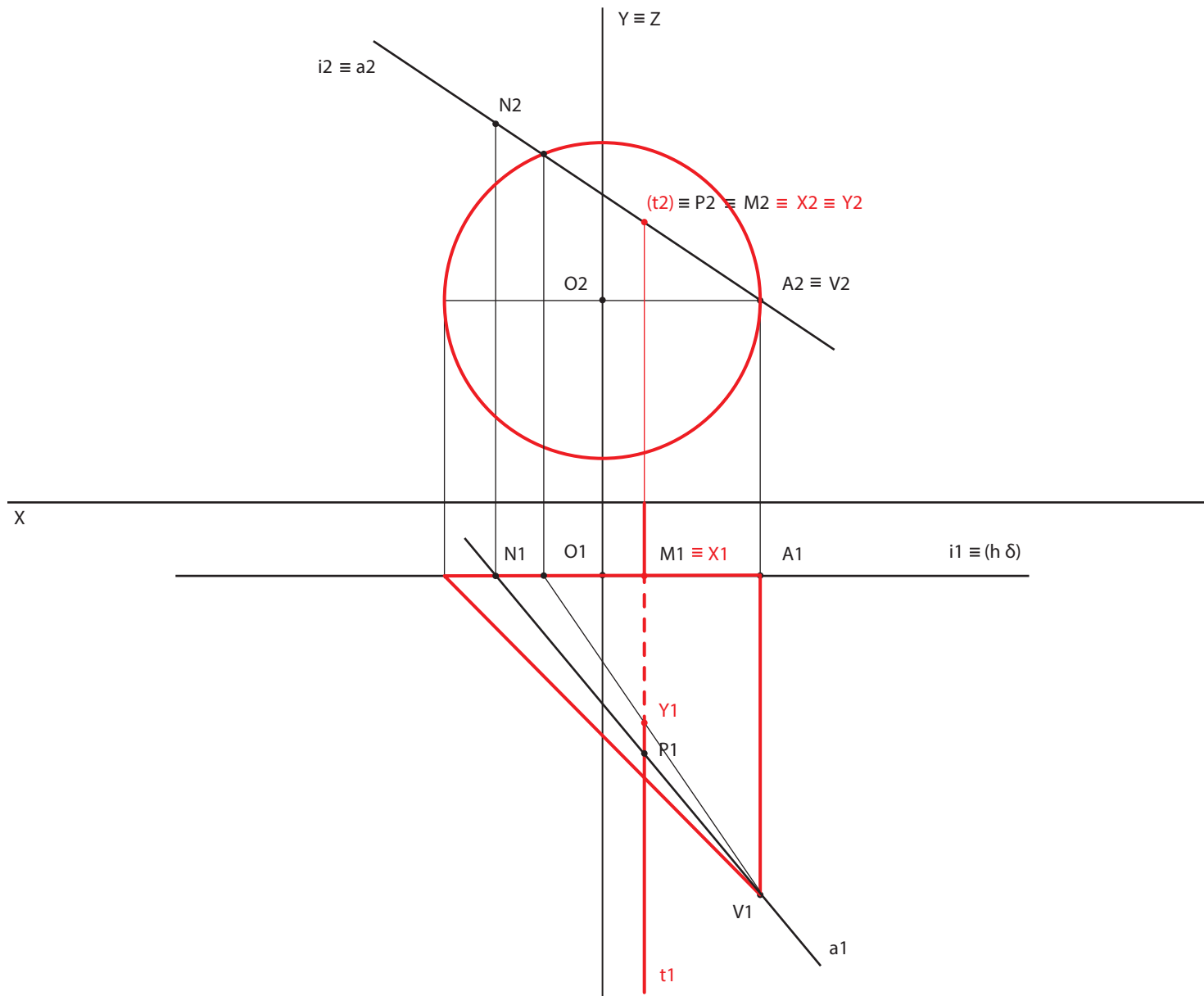
$X \equiv har \equiv hwr$



mário gandra



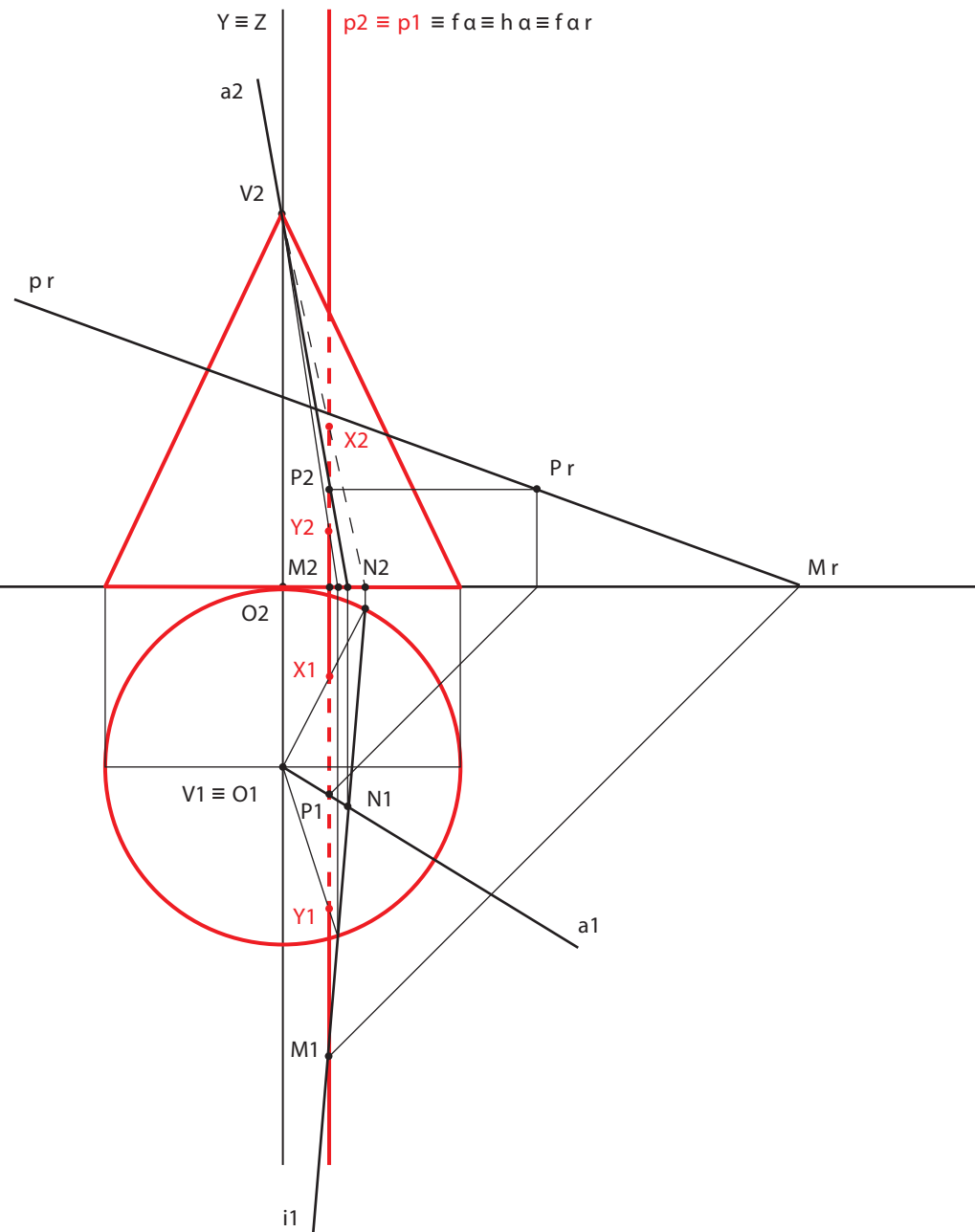




12

mário gandra

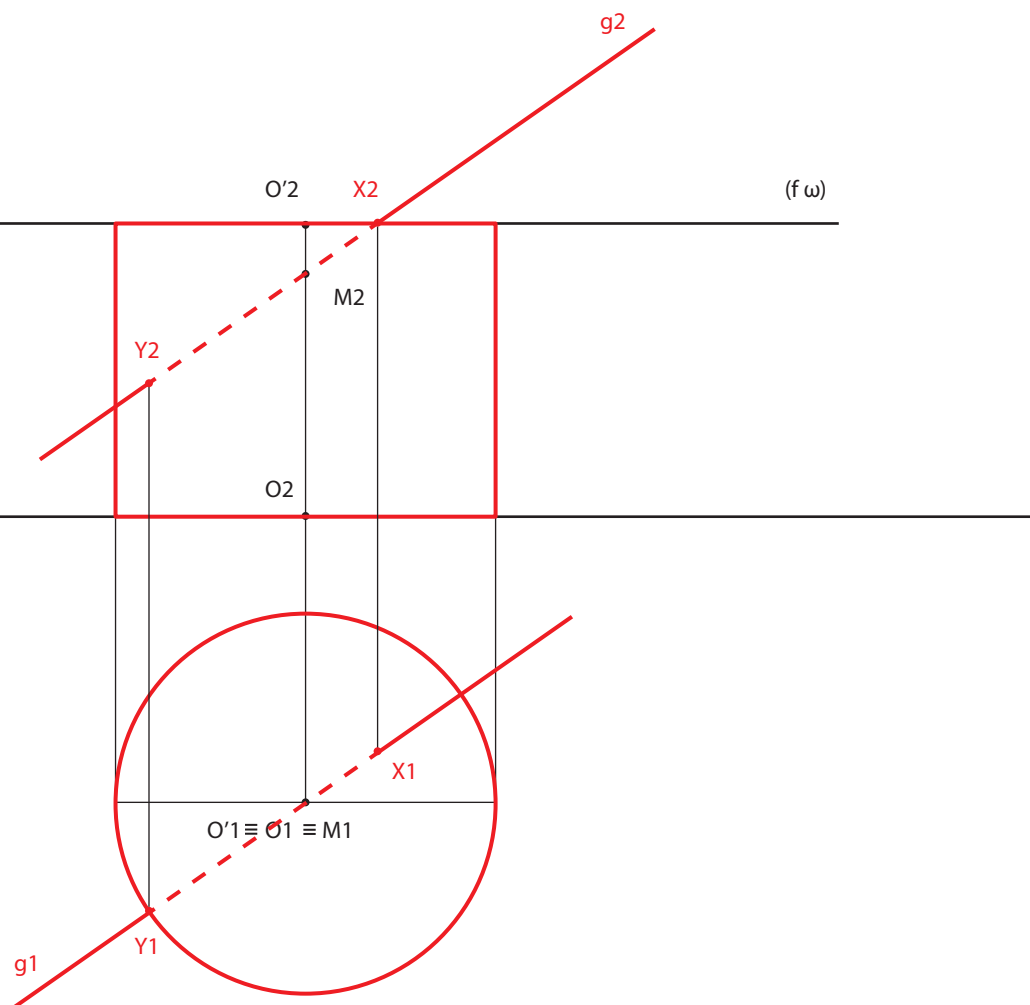
$X \equiv h \alpha r \equiv i_2$

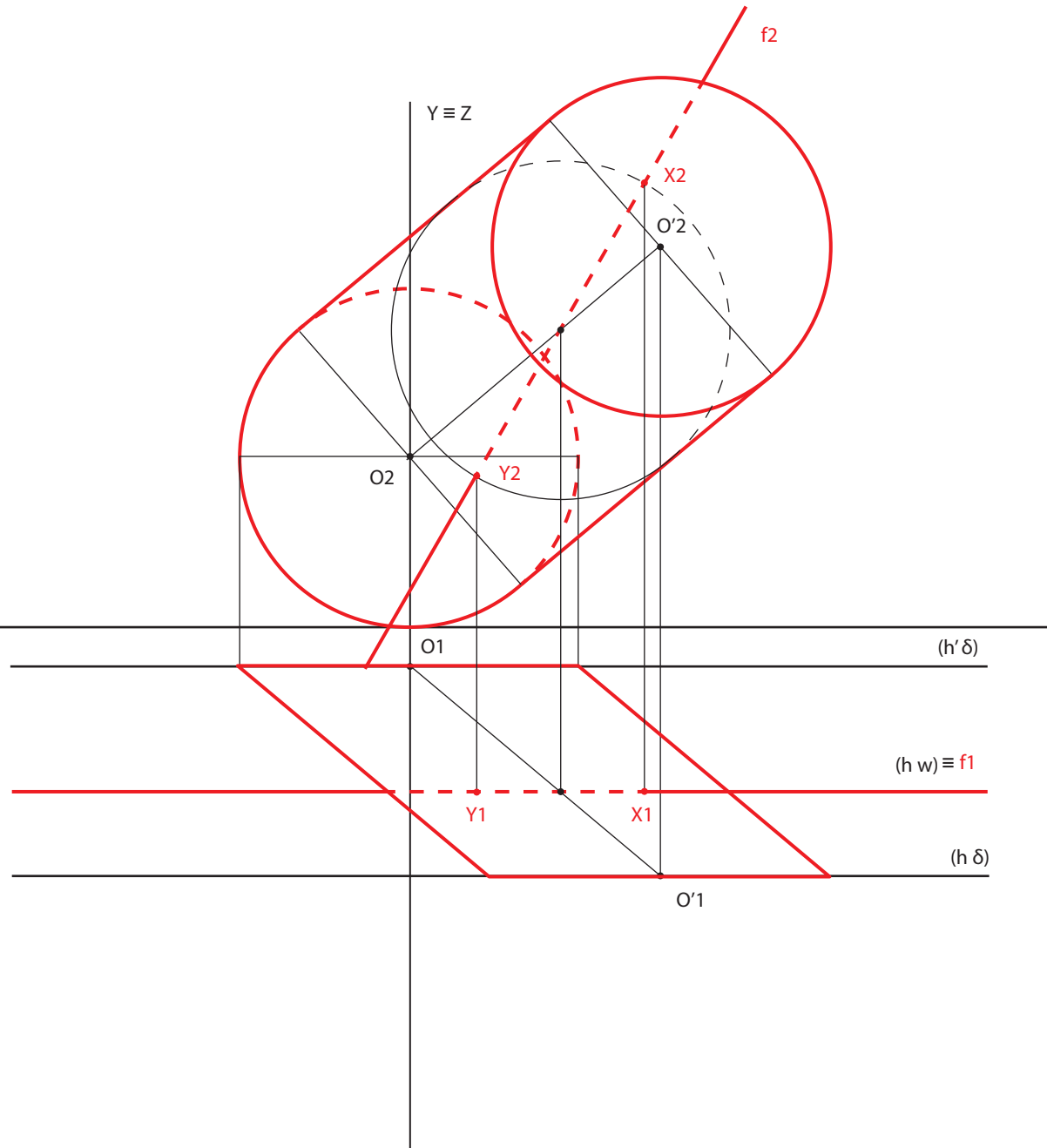


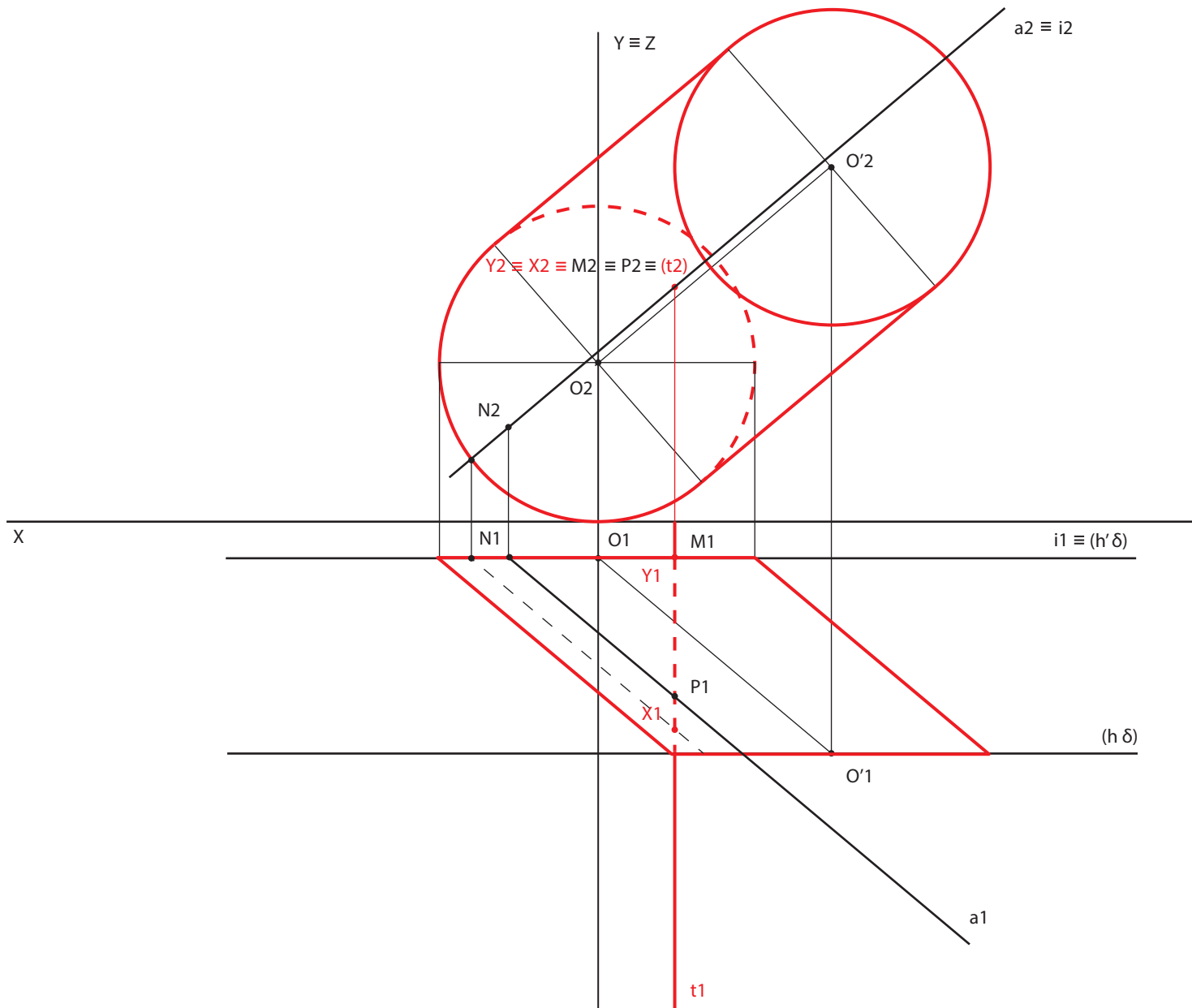
13

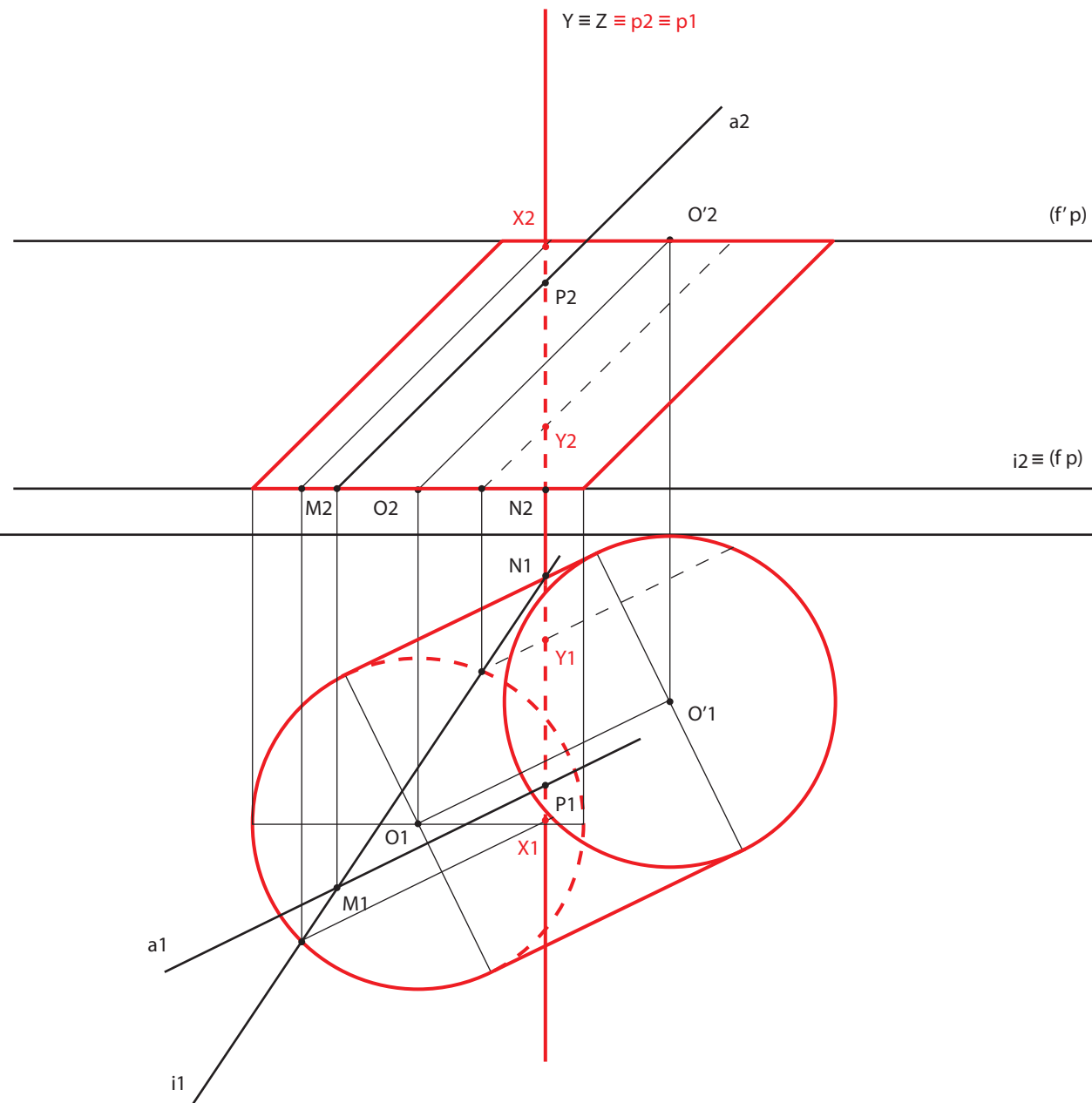
mário gandra

x





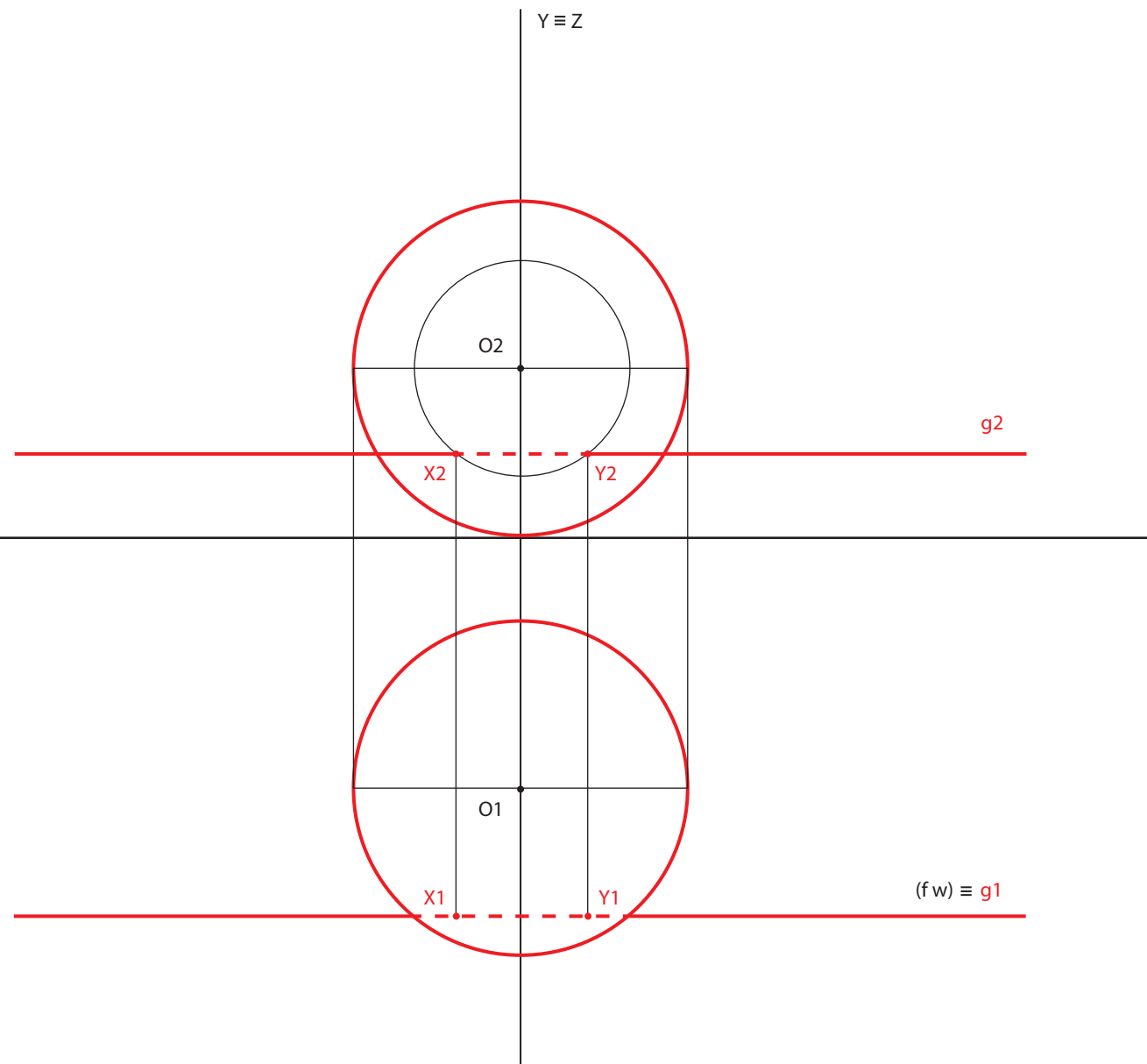




17

mário gandra

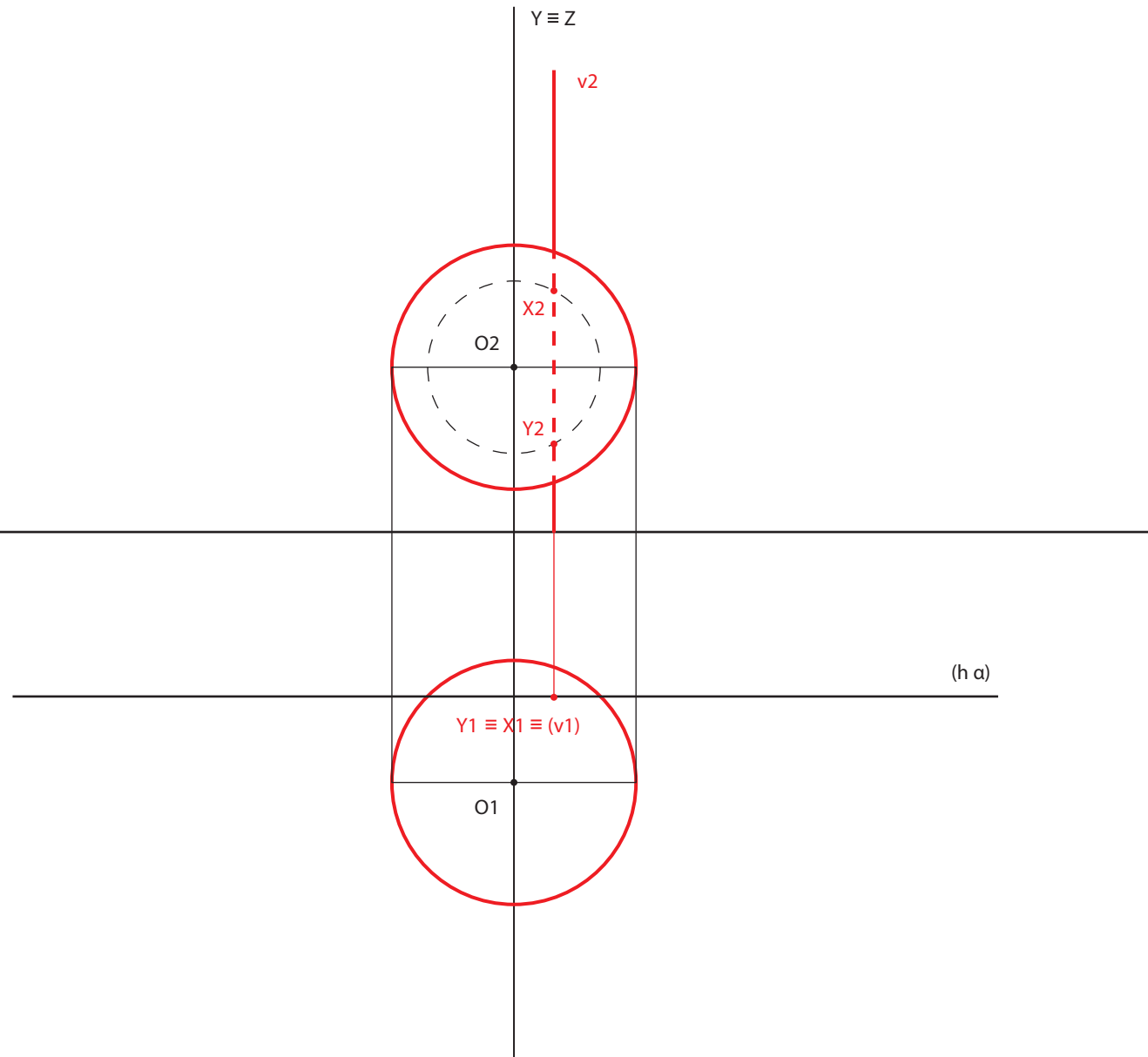
x



18

mário gandra

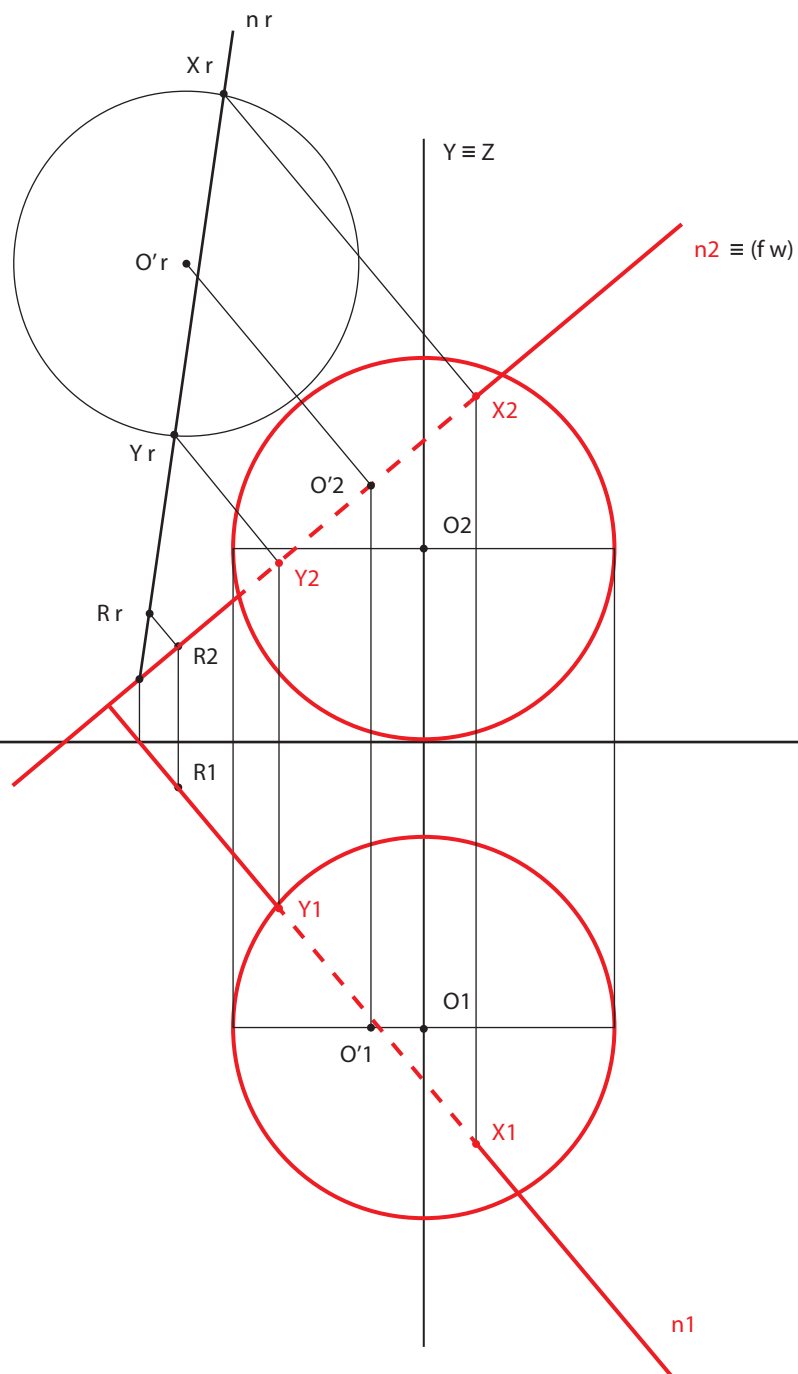
x



19

mário gandra

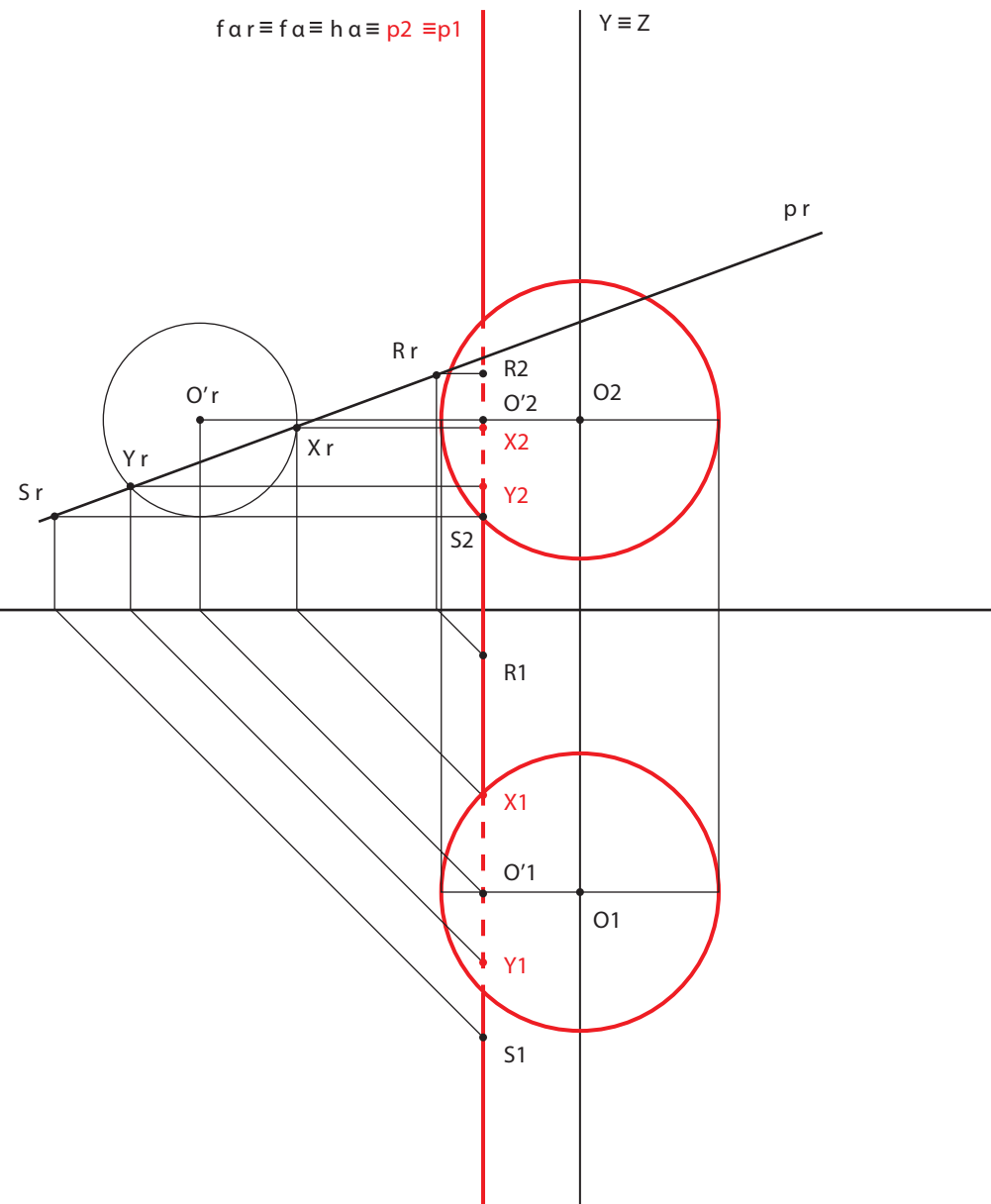
X



20

mário gandra

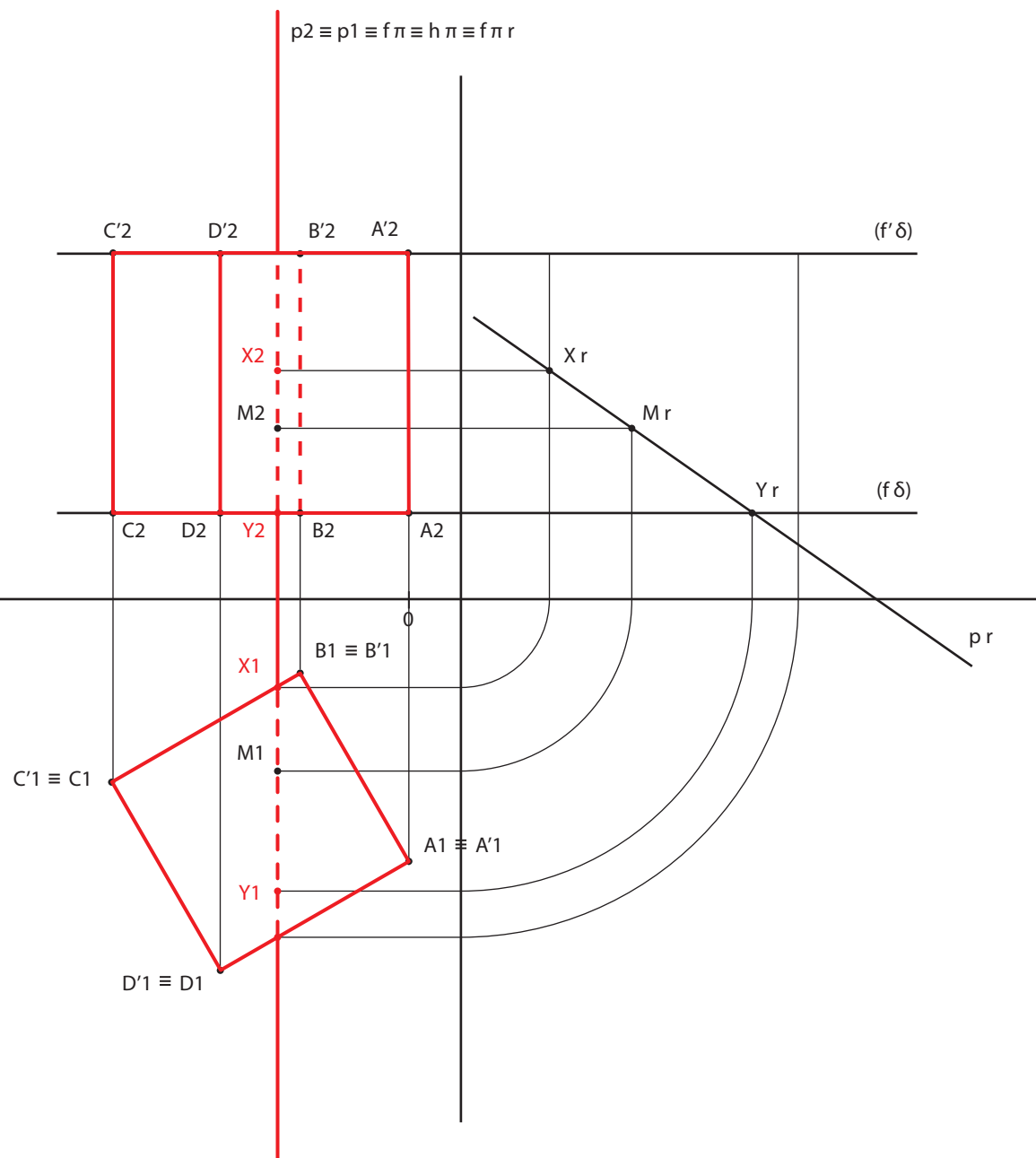
$X \equiv h \alpha r$



21

mário gandra

$X \equiv h \pi r$



22

mário gandra

