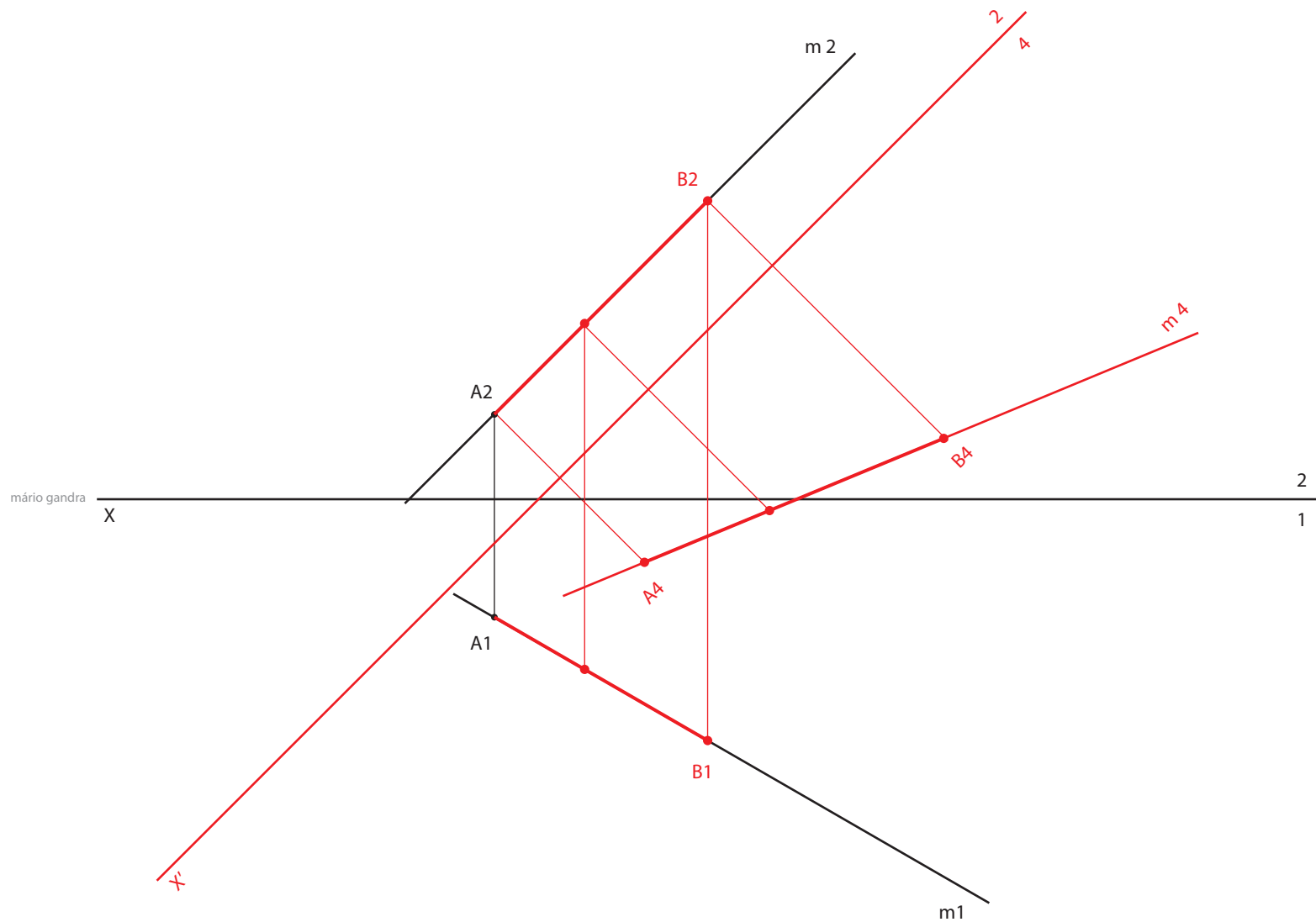


1



2

mário gandra

$$X \equiv f \varphi r$$

Ar

A2

A1

B2

$$f \varphi \equiv m^2$$

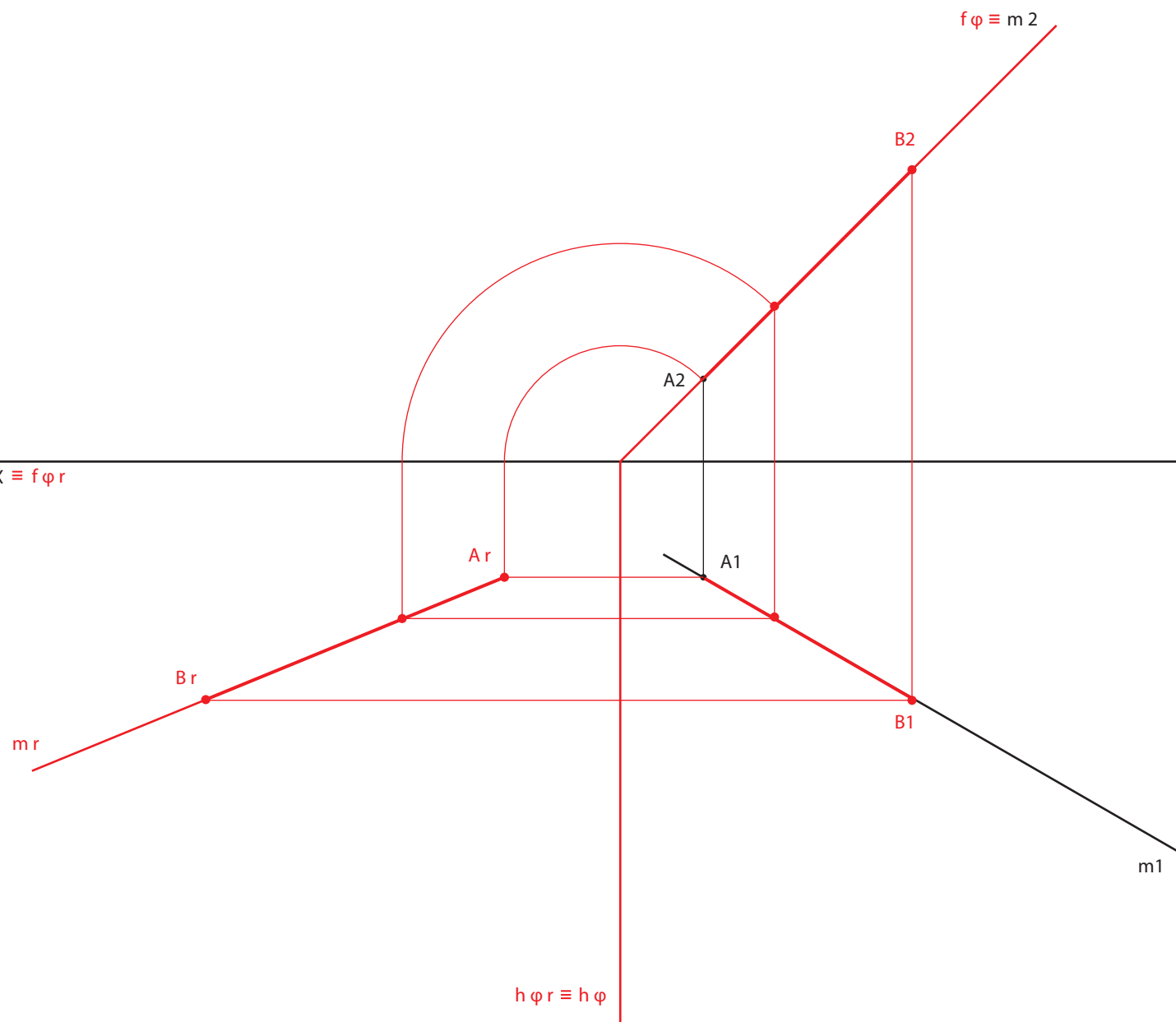
B1

m1

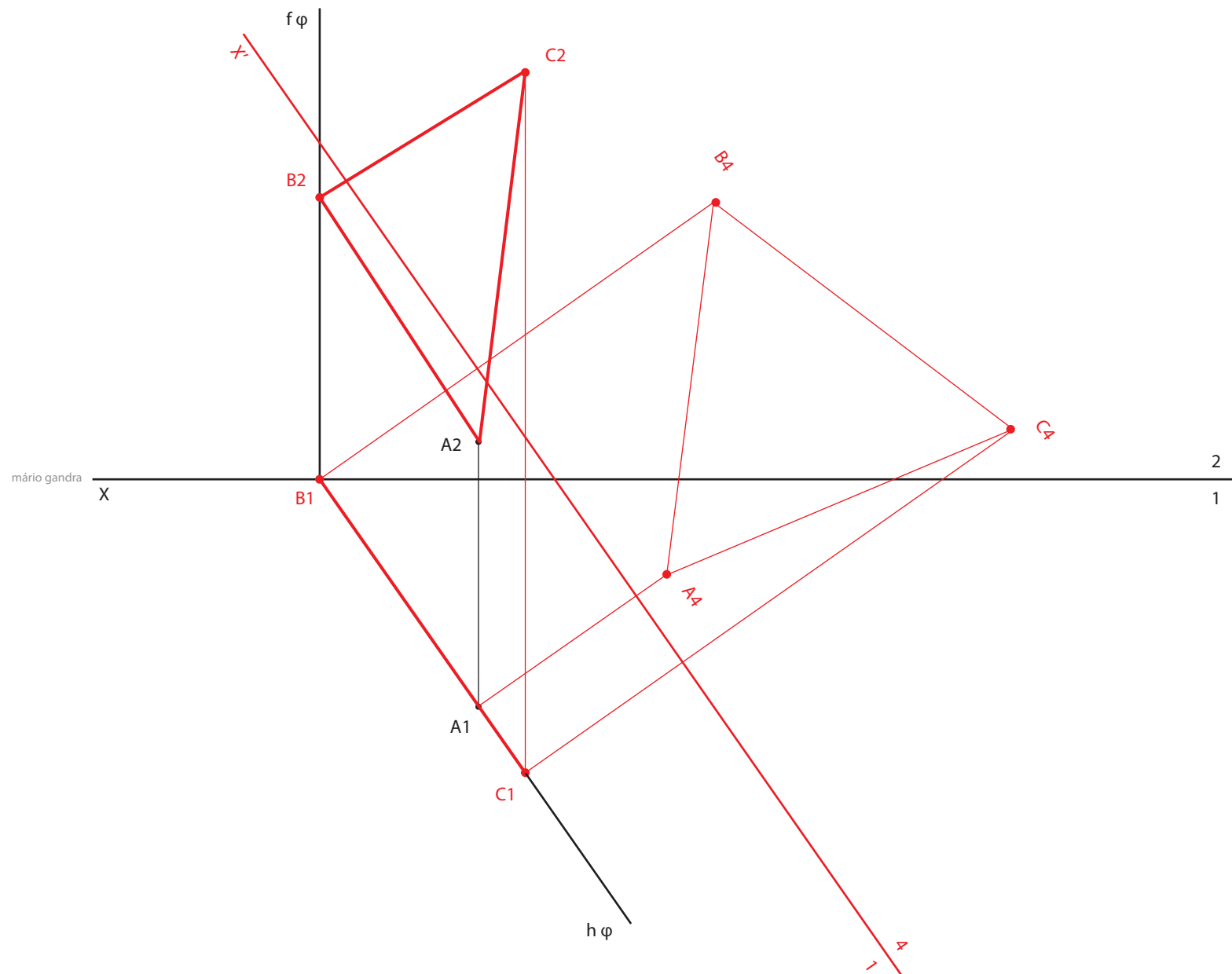
$$h \varphi r \equiv h \varphi$$

m r

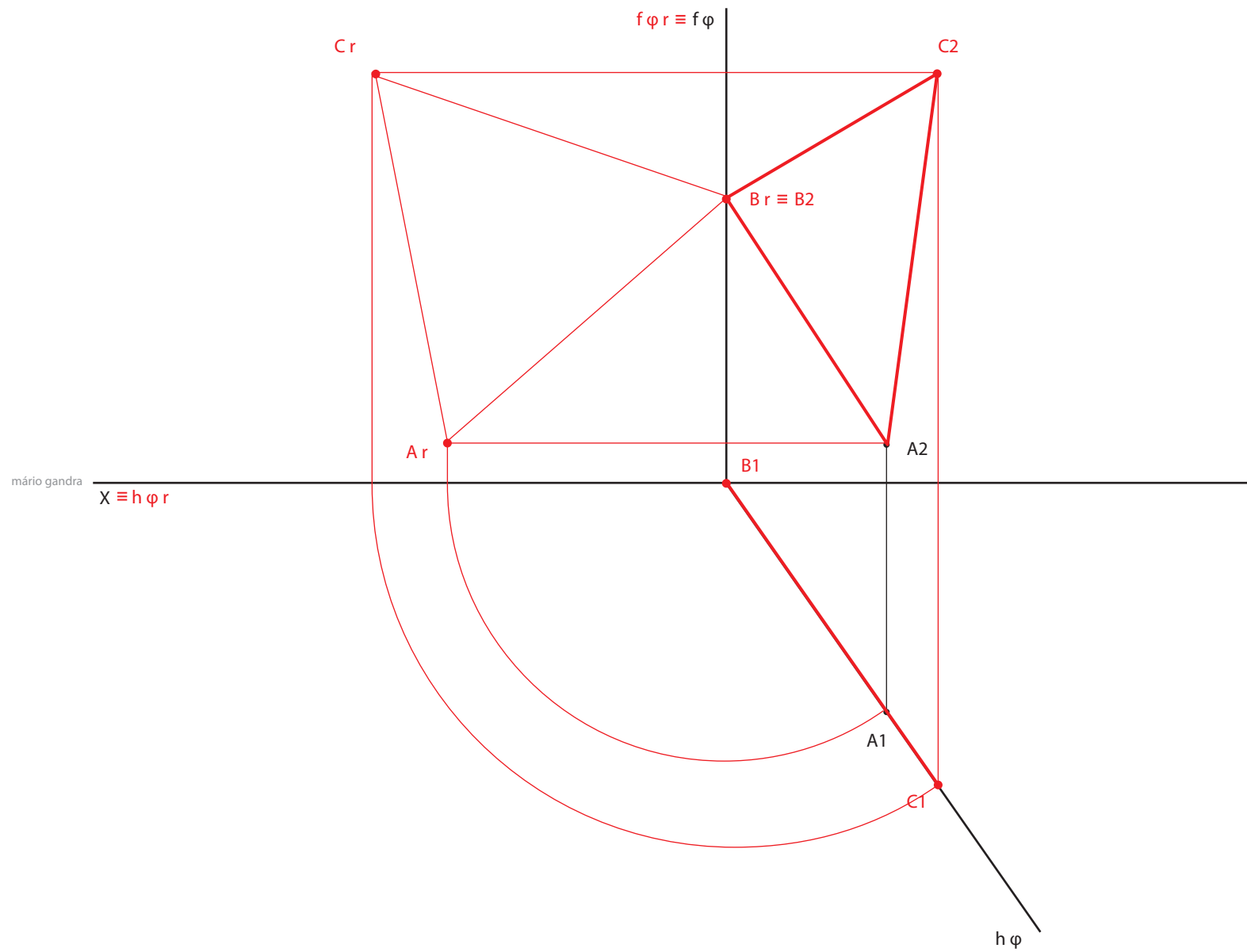
Br



3



4



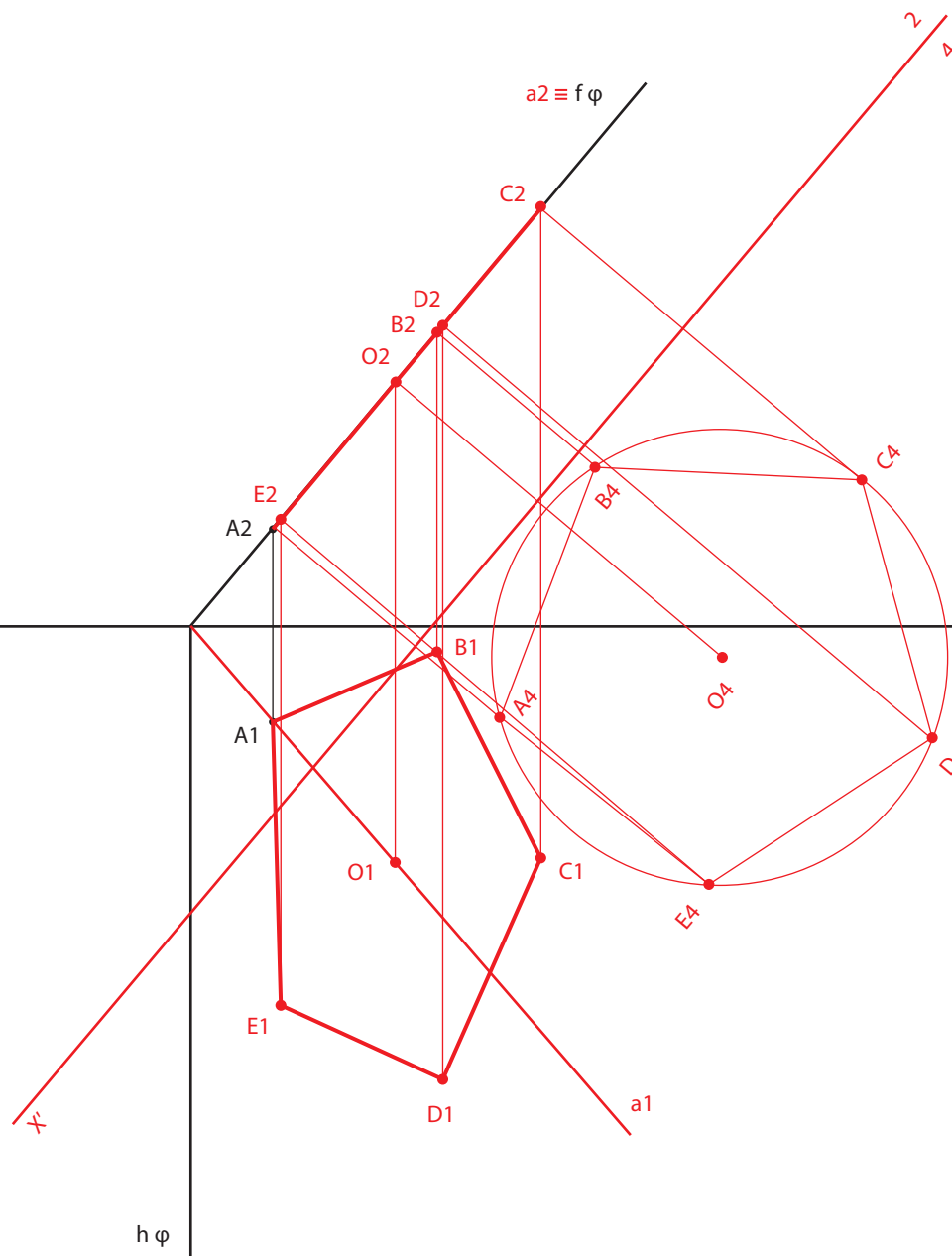
5

mário gandra

x

2

1



6

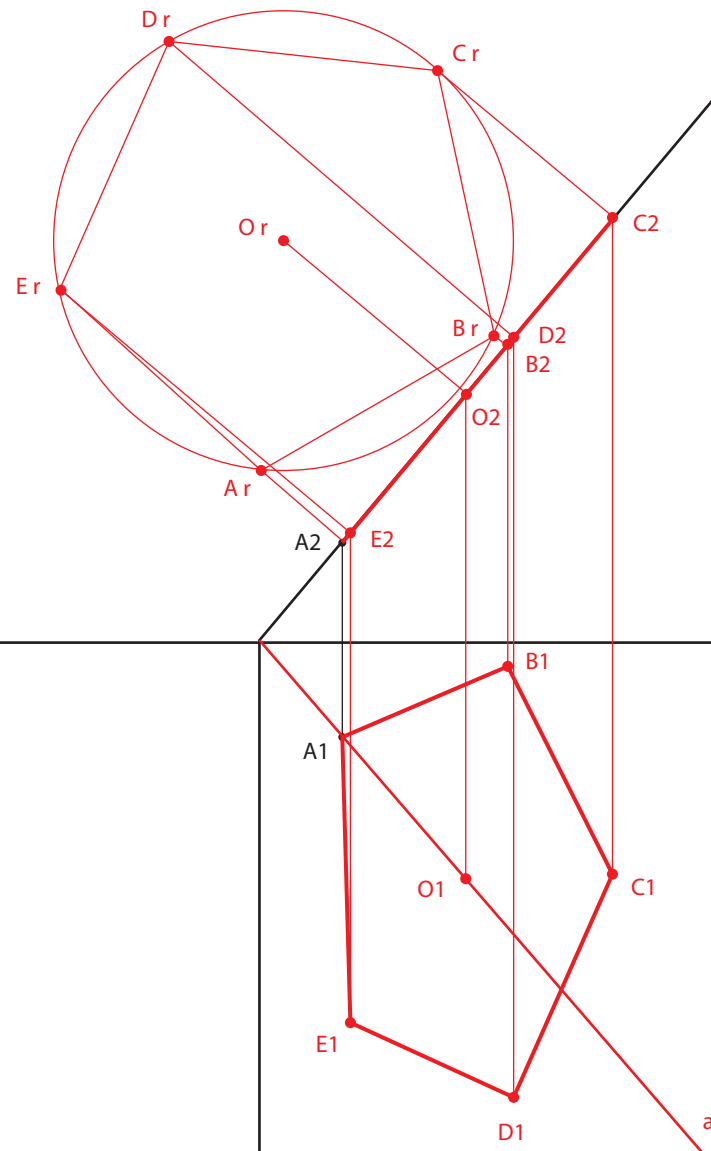
mário gandra

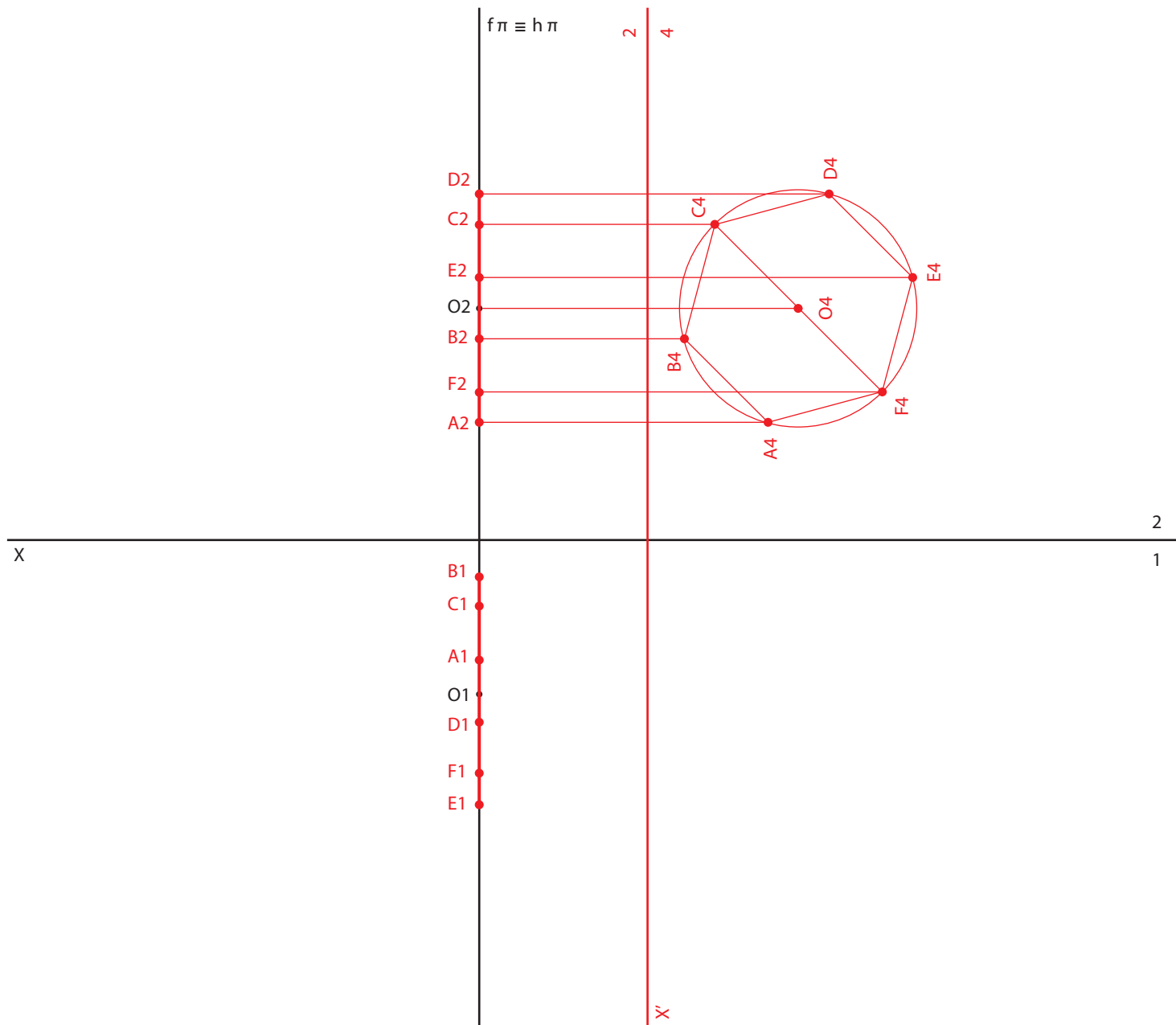
x

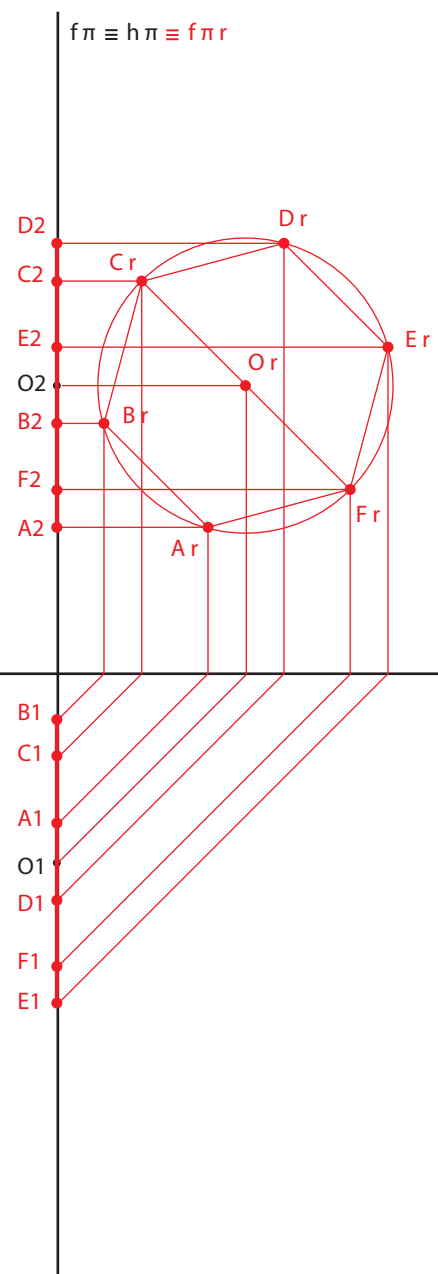
$h\varphi$

$f\varphi \equiv a2 \equiv f\varphi r$

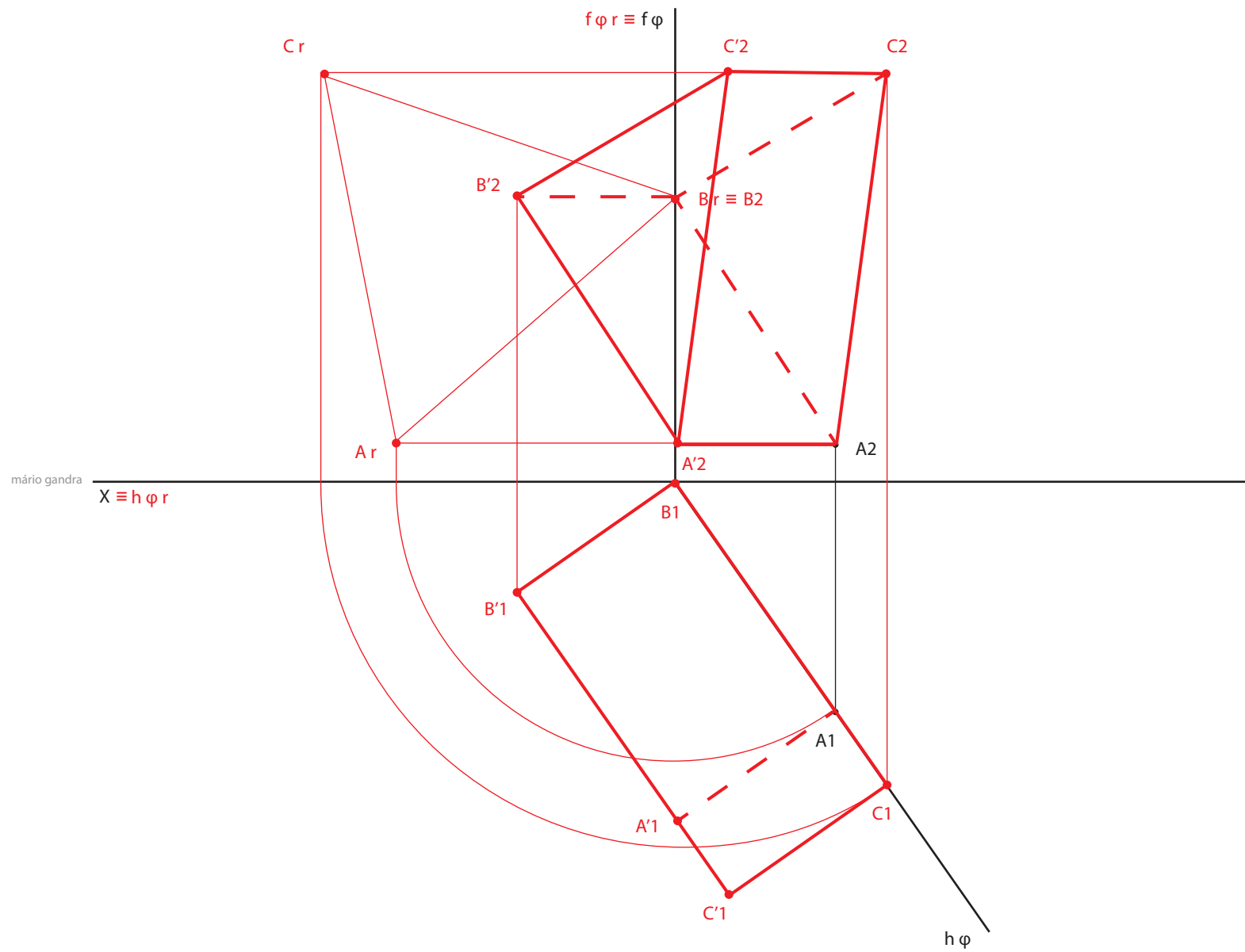
$a1$







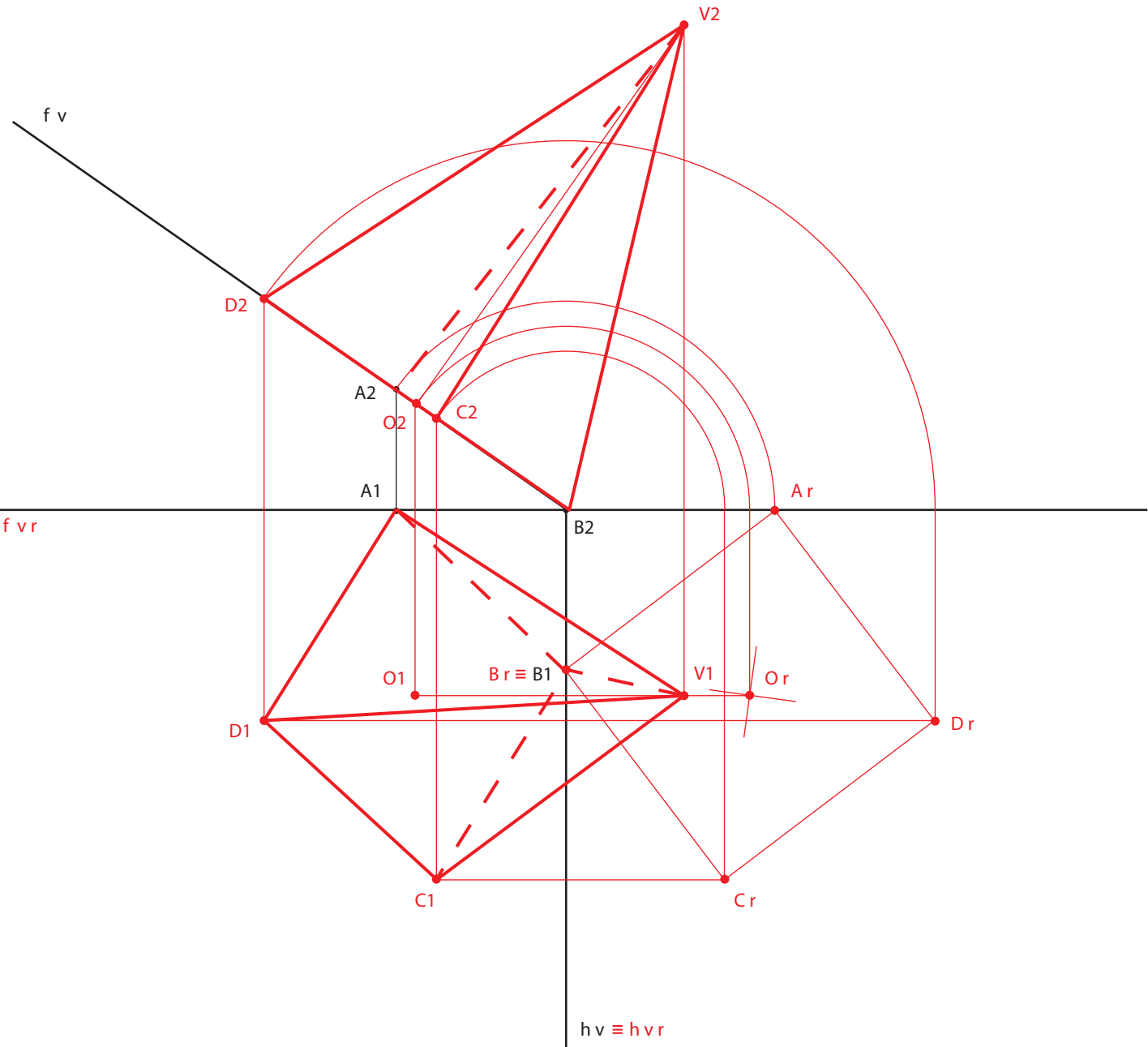
9



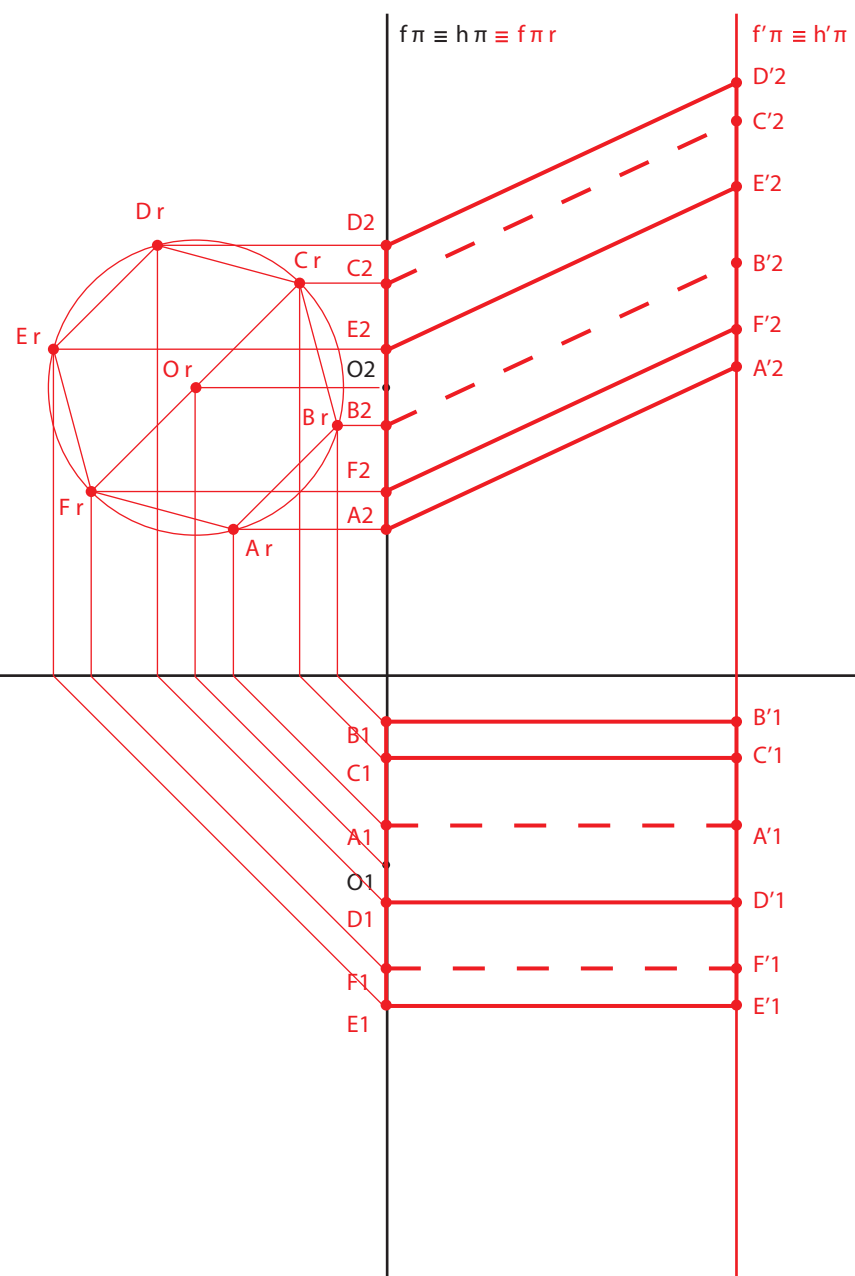
10

mário gandra

$X \equiv f v r$



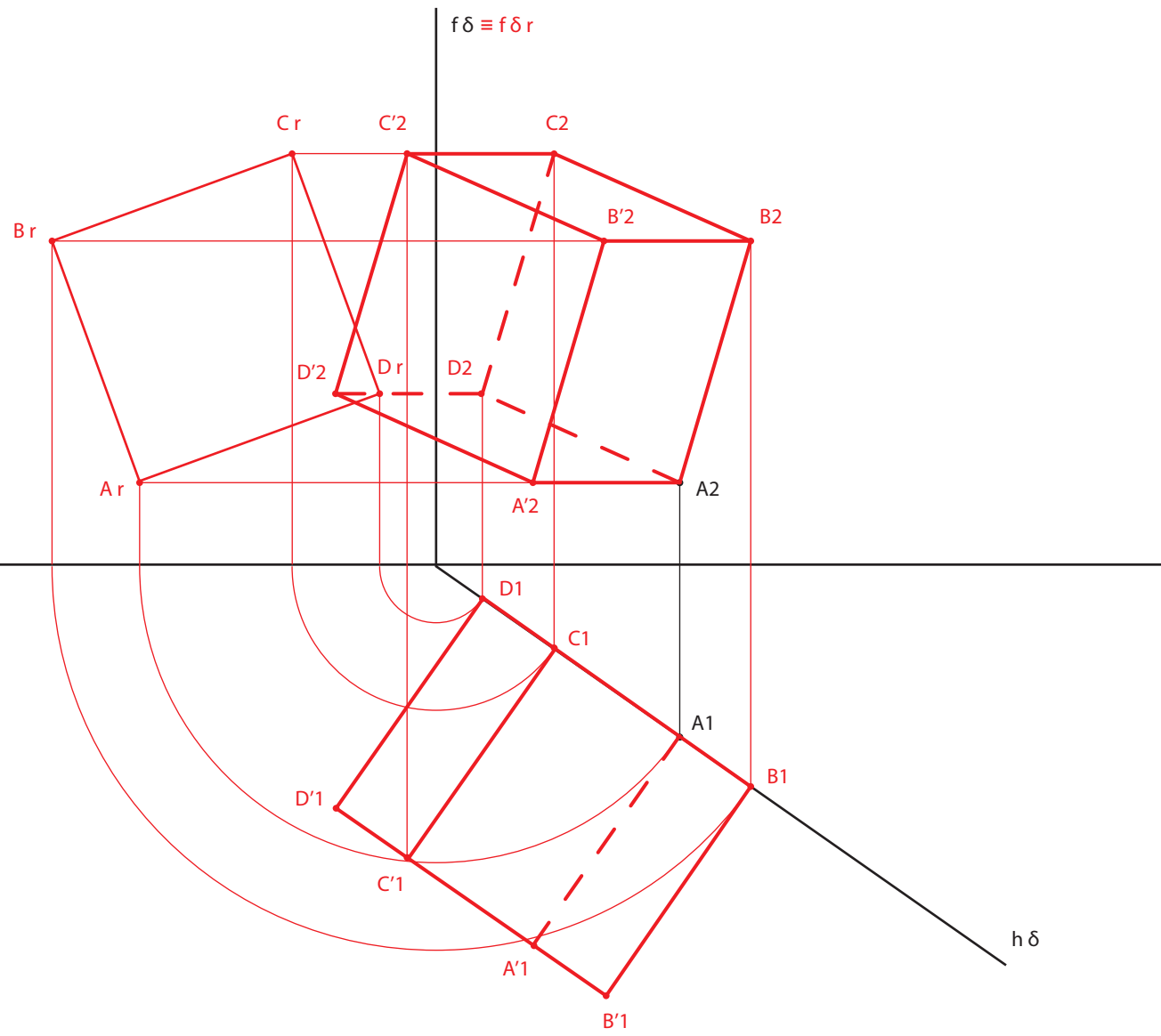
$$X \equiv h\pi r$$



12

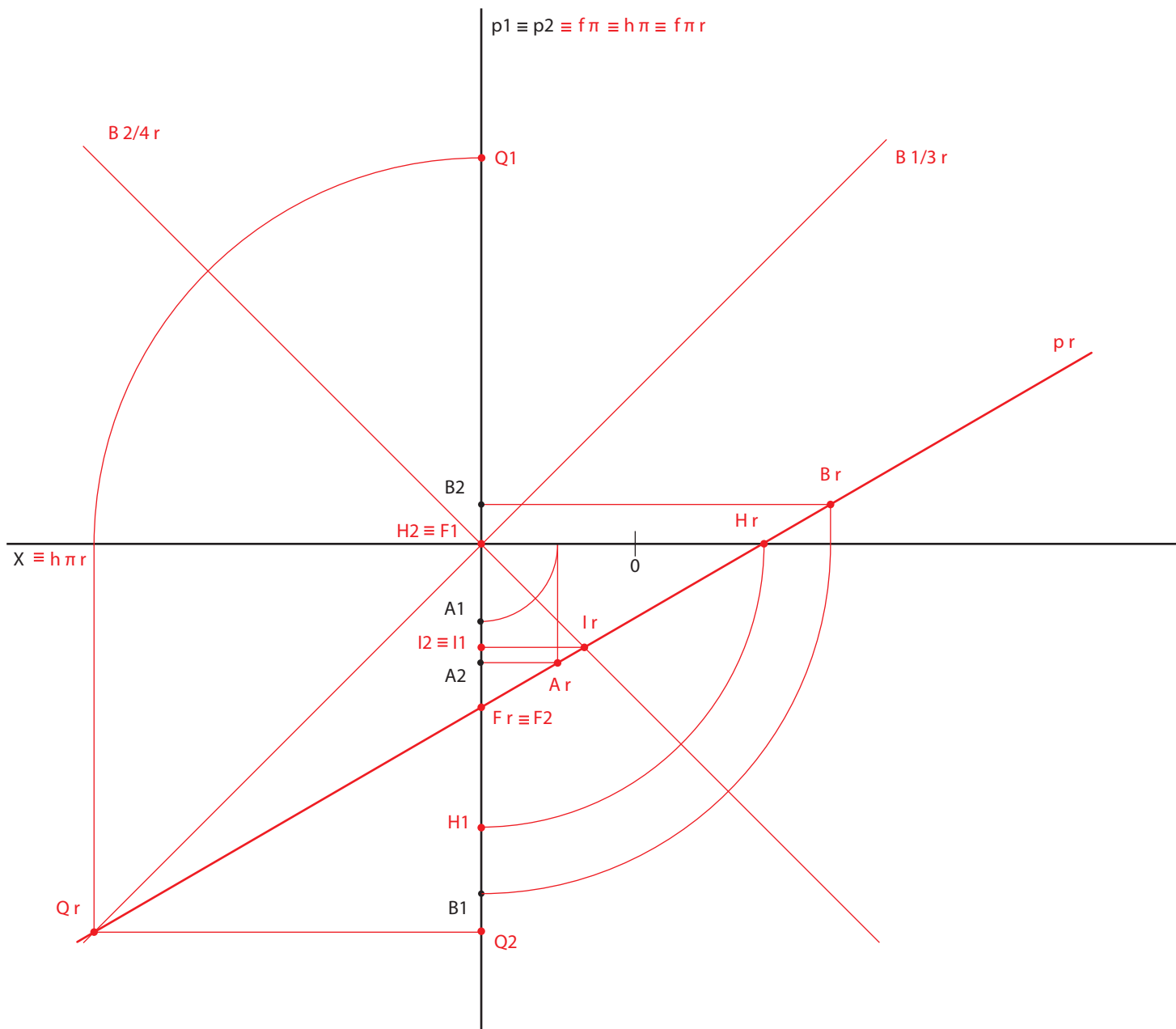
mário gandra

$X \equiv h \delta r$



13

mário gandra



15

mário gandra

