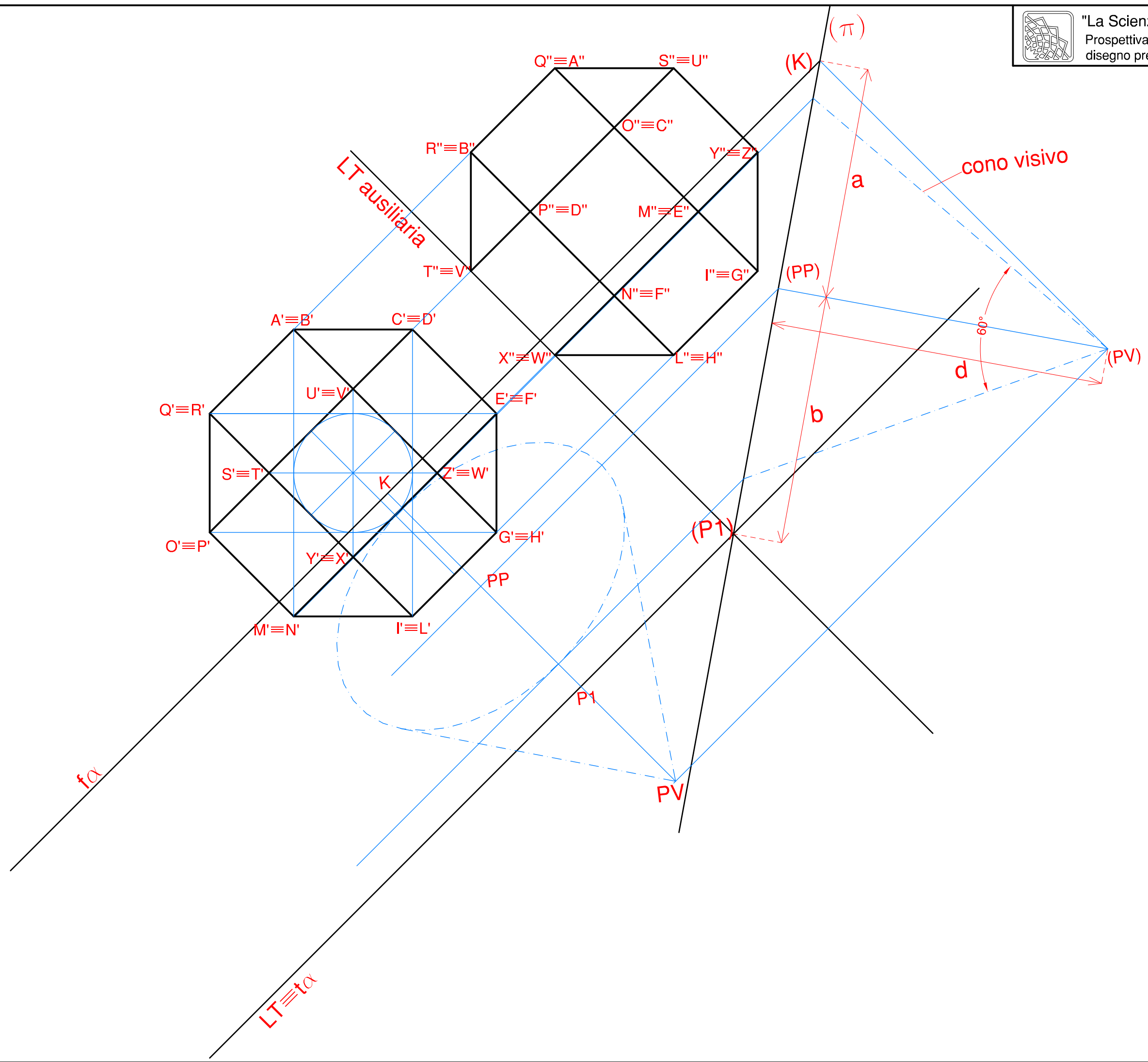
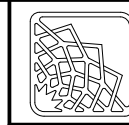
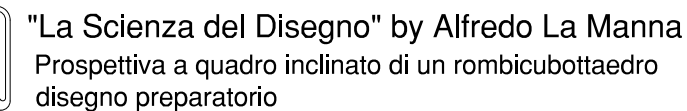
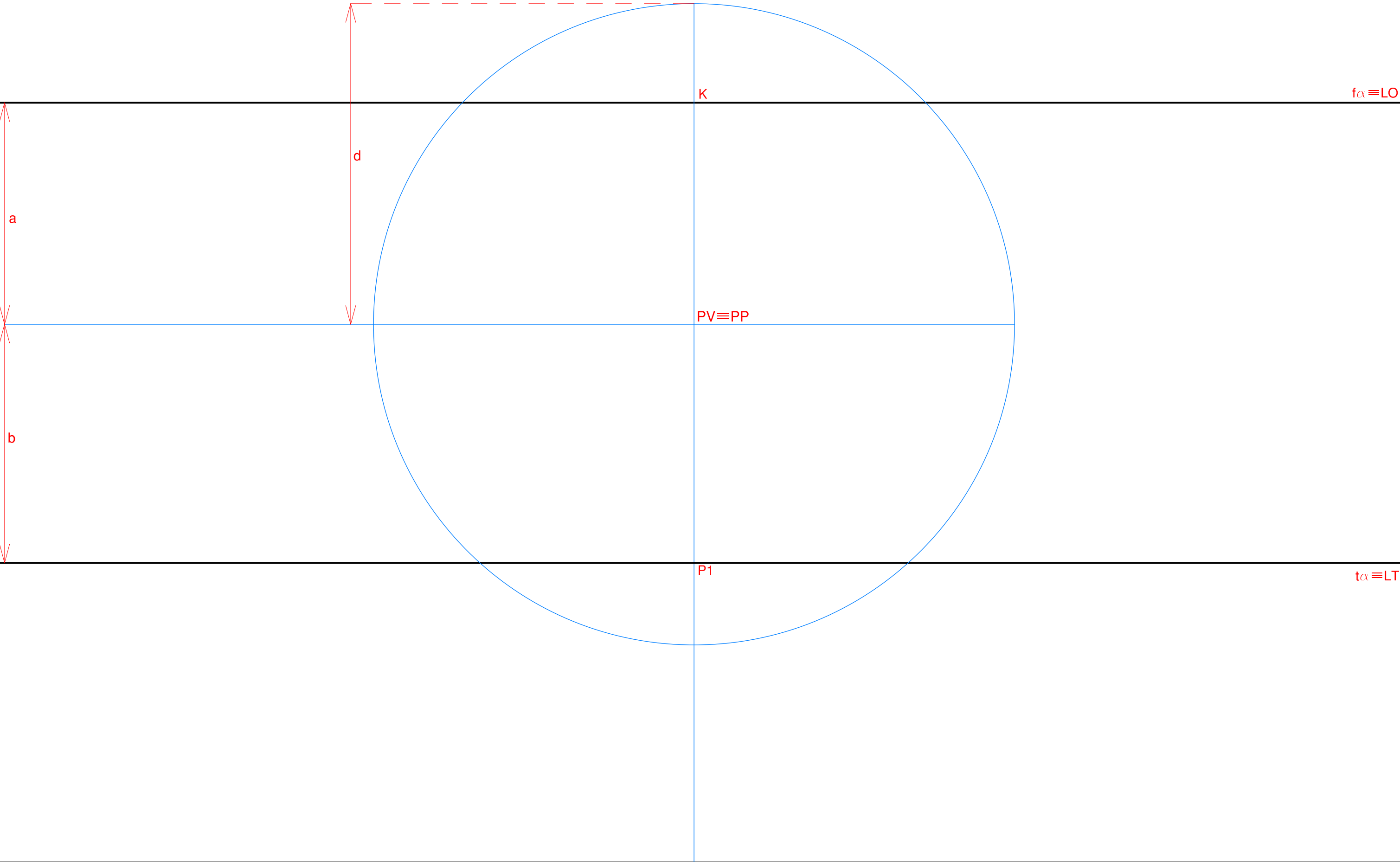
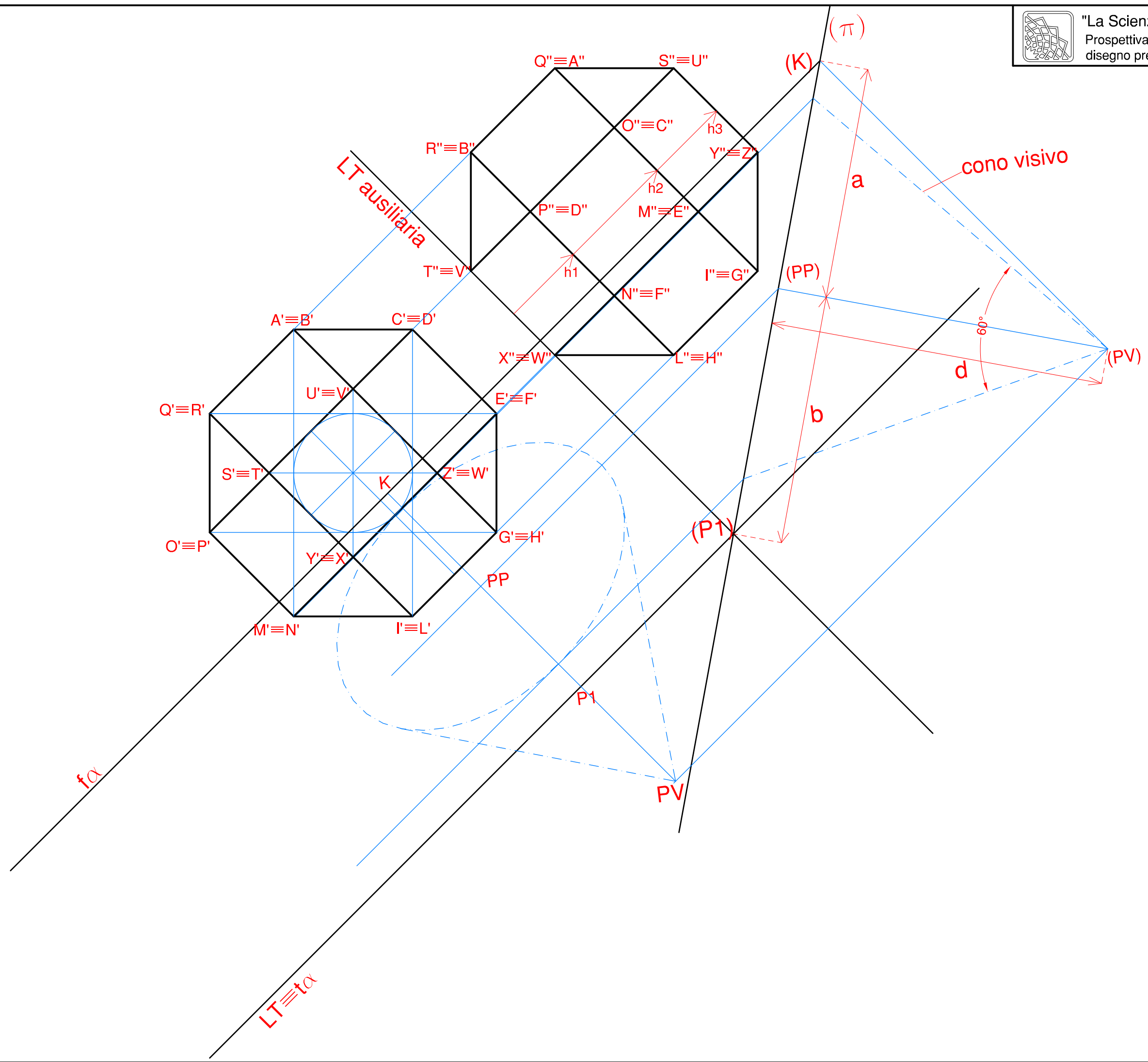
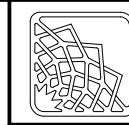
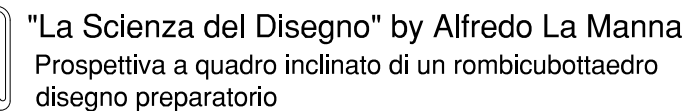


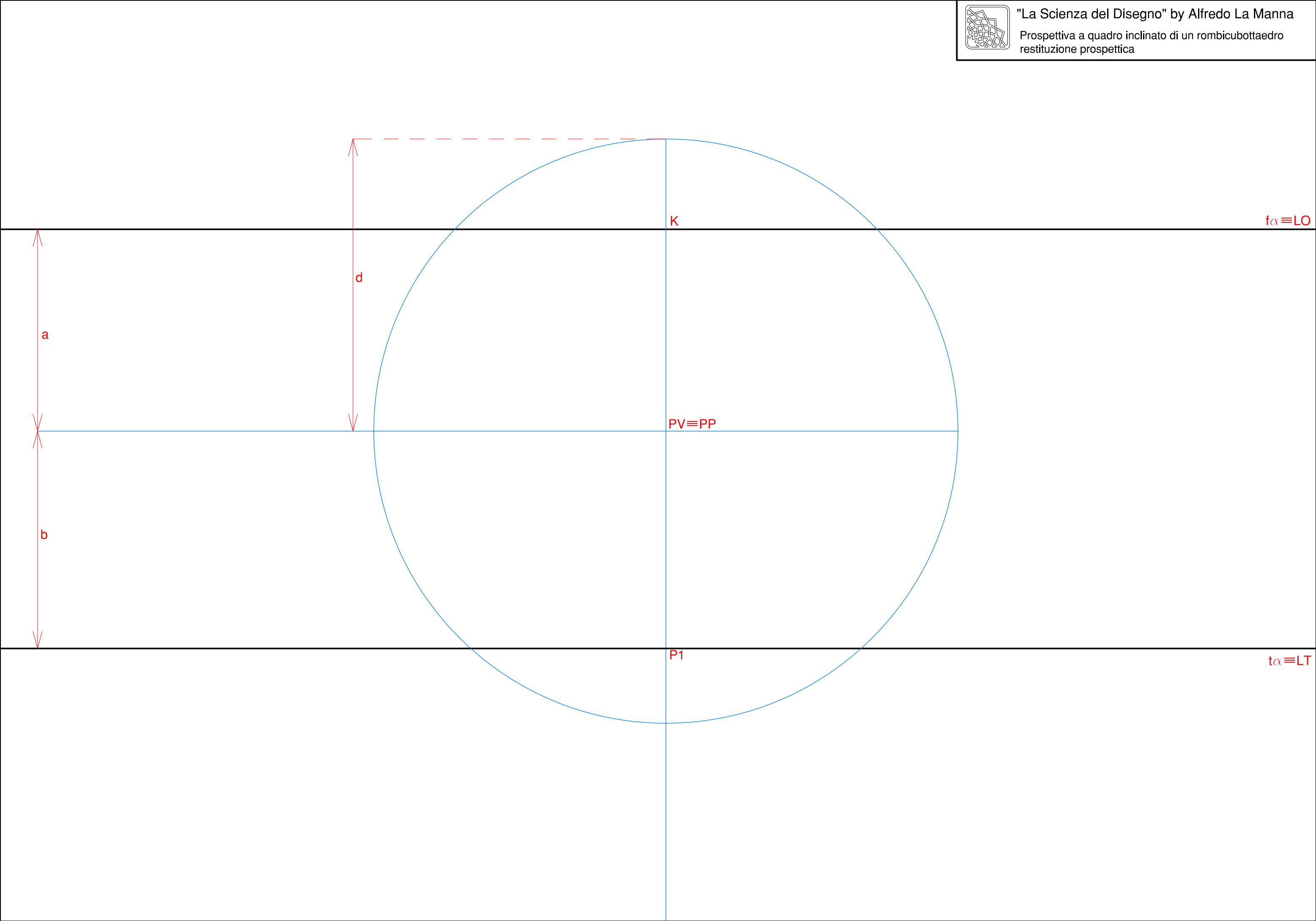


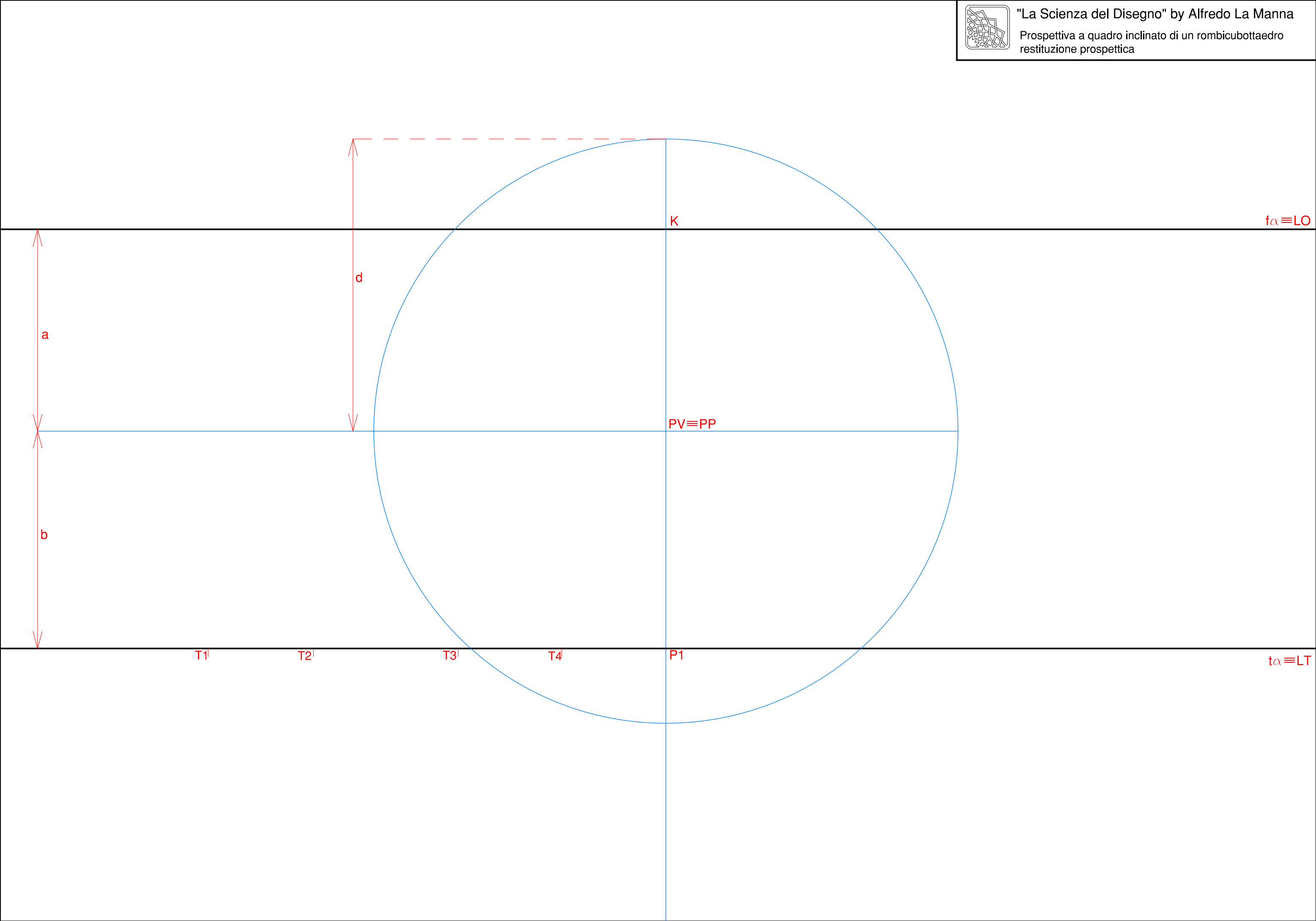
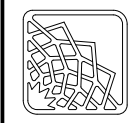


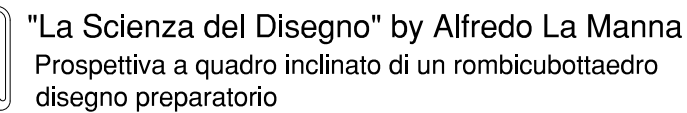


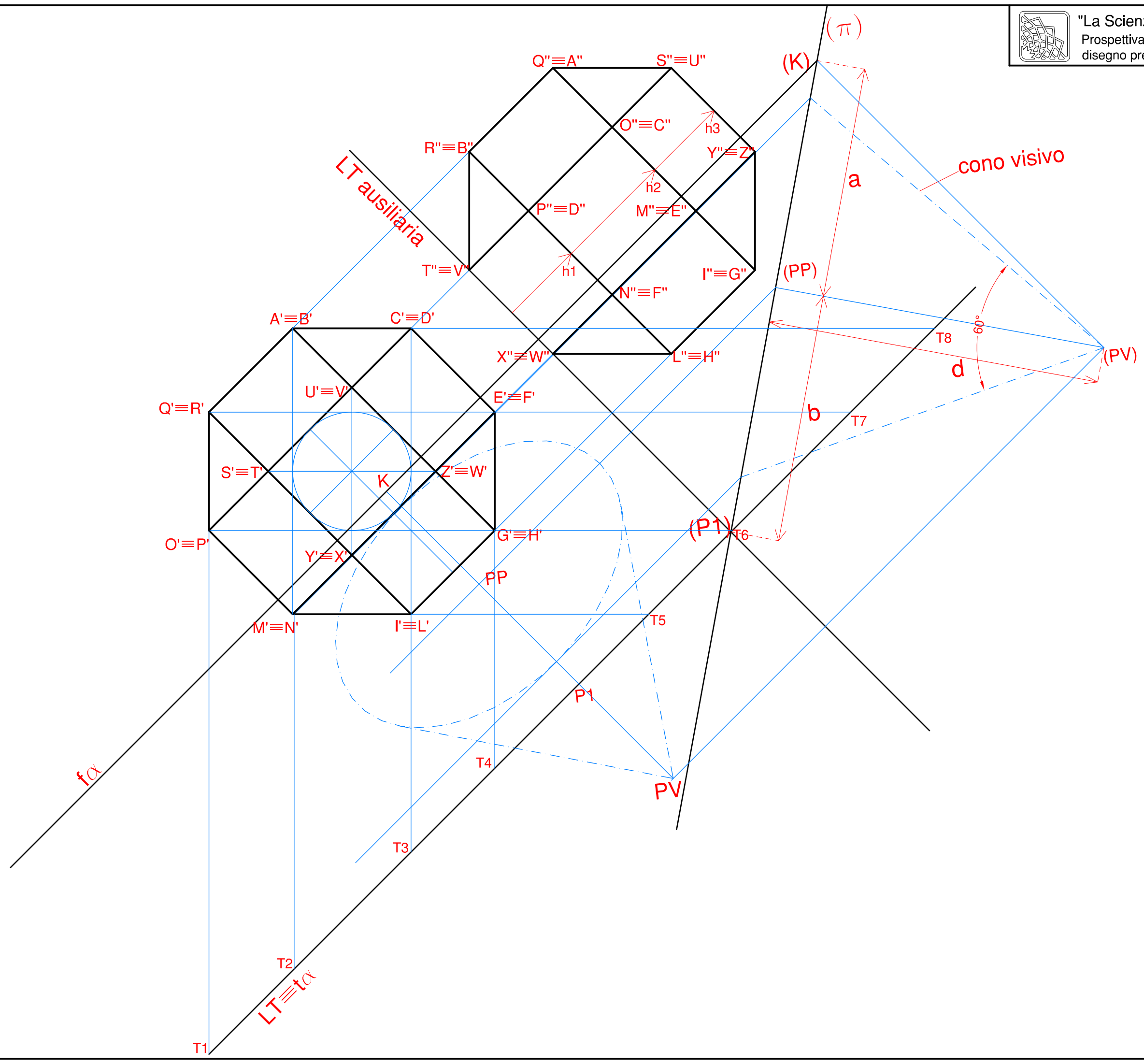
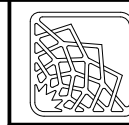


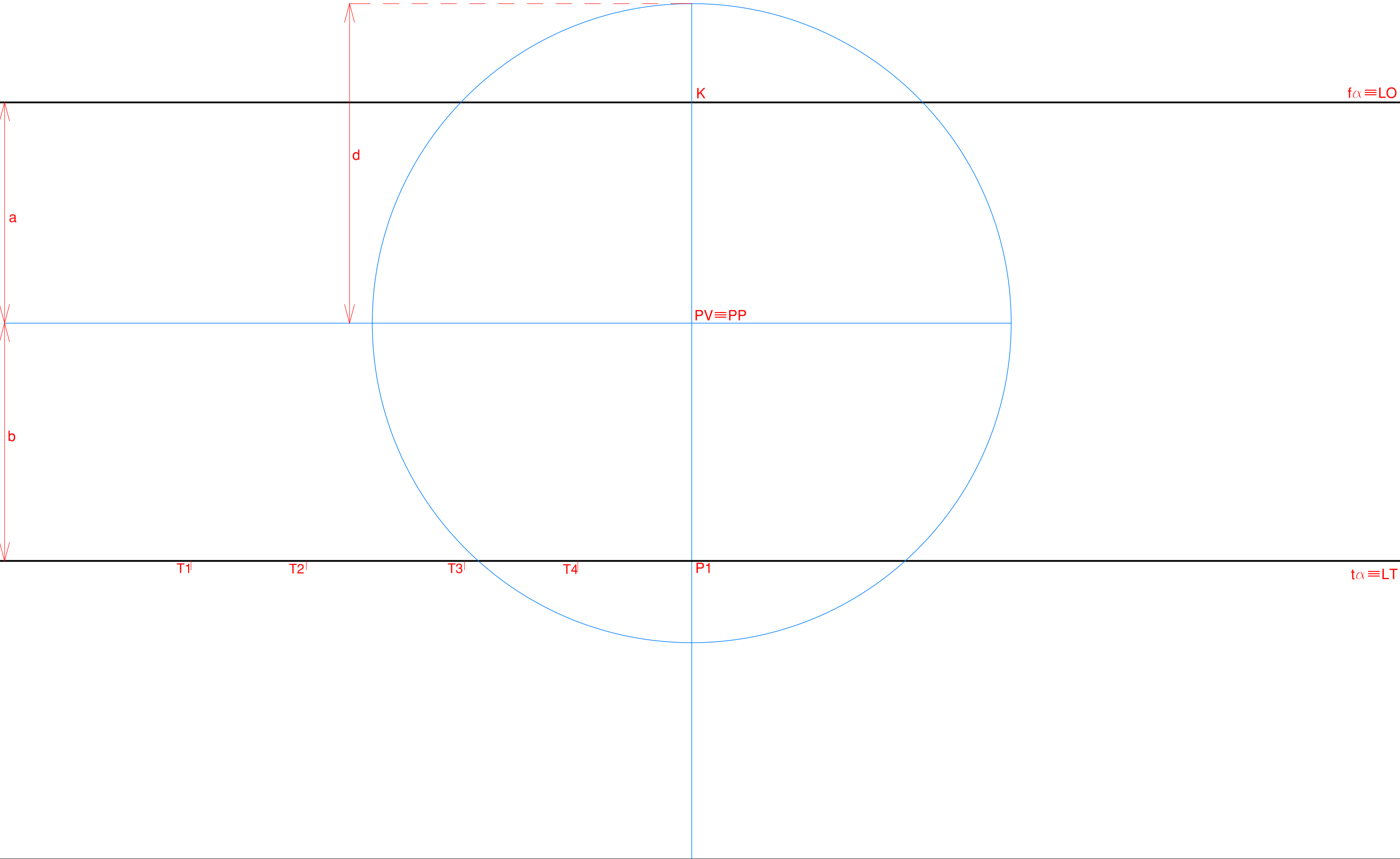
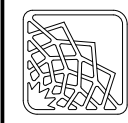


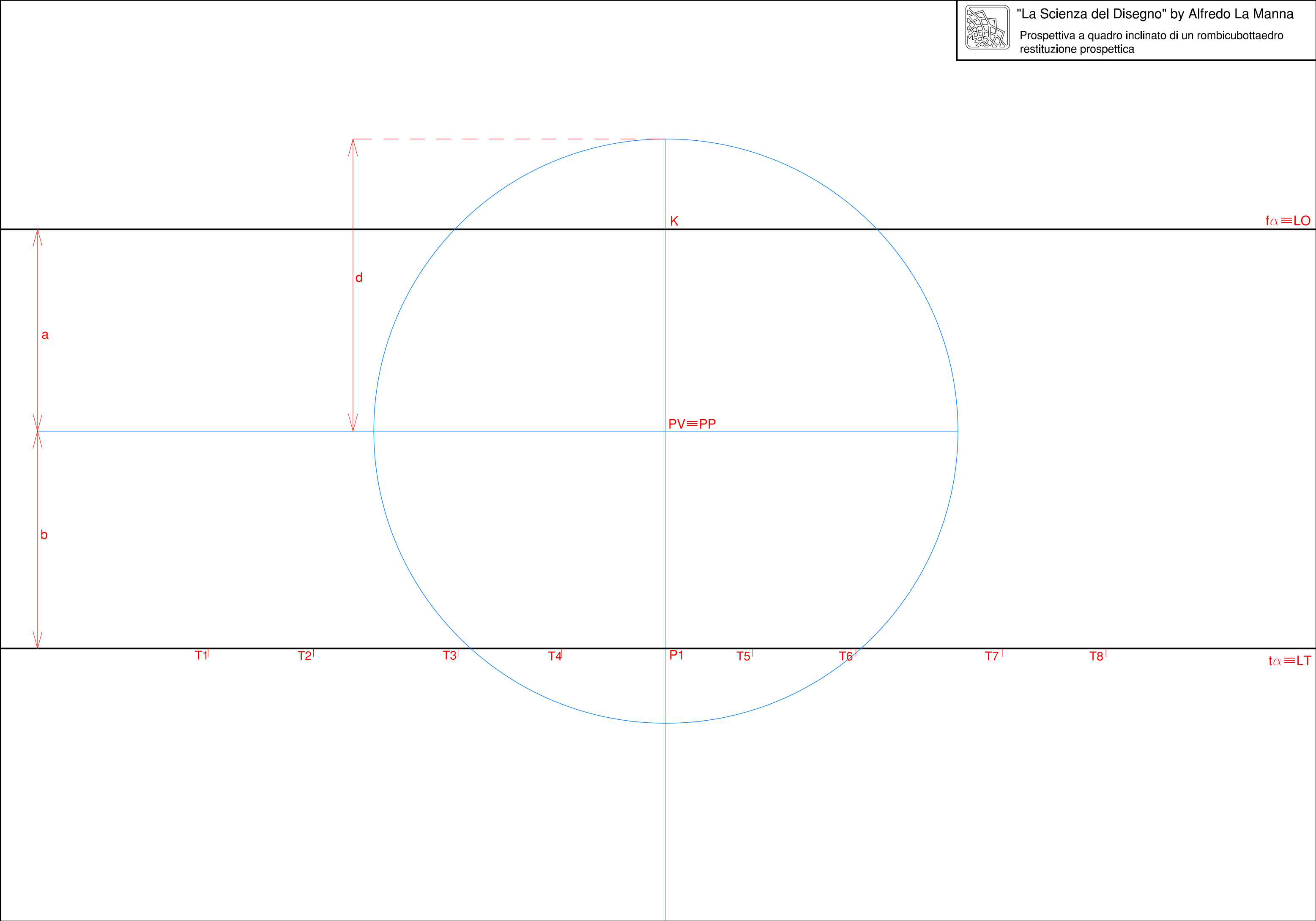
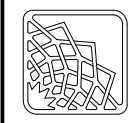


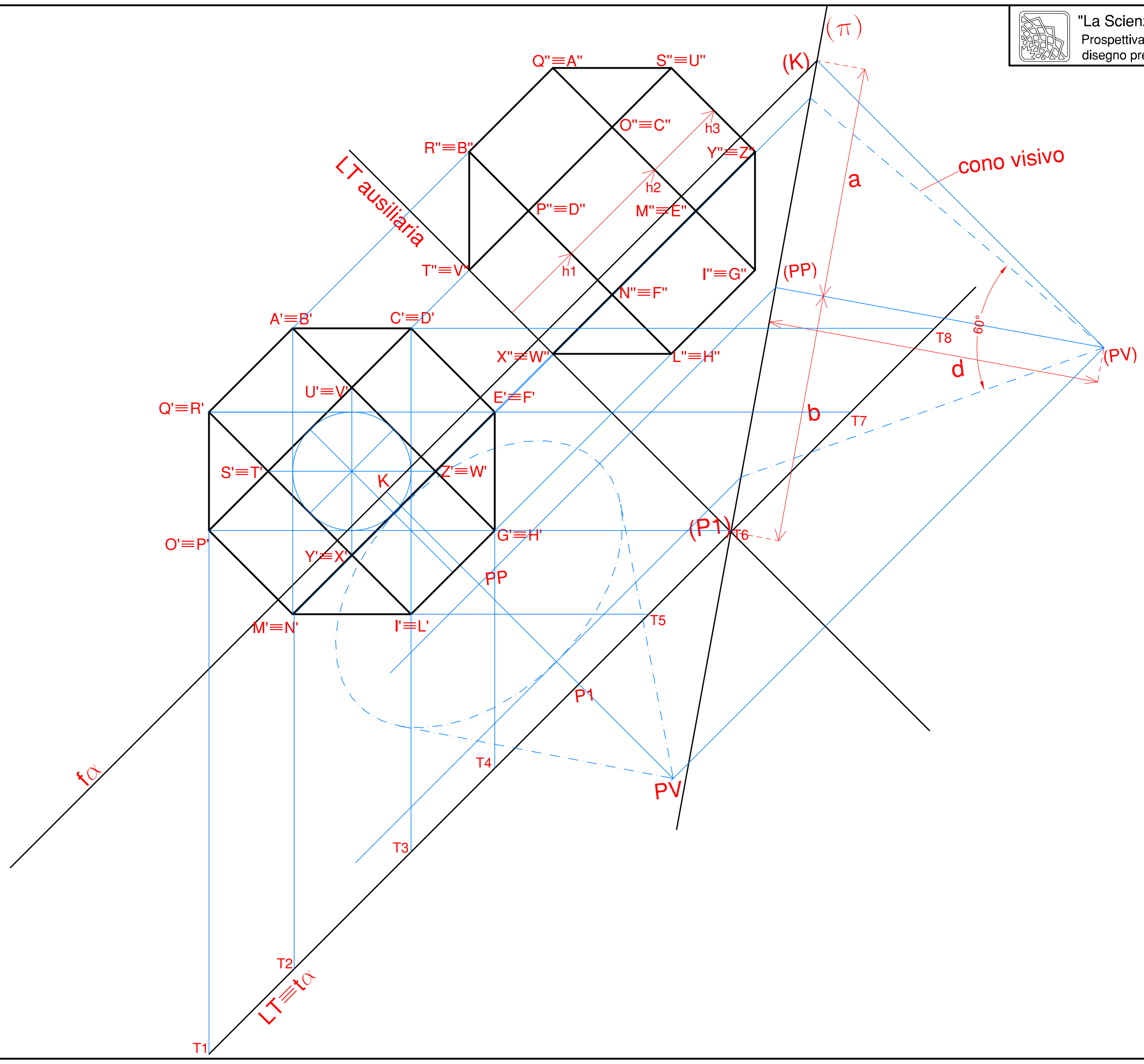
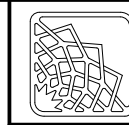


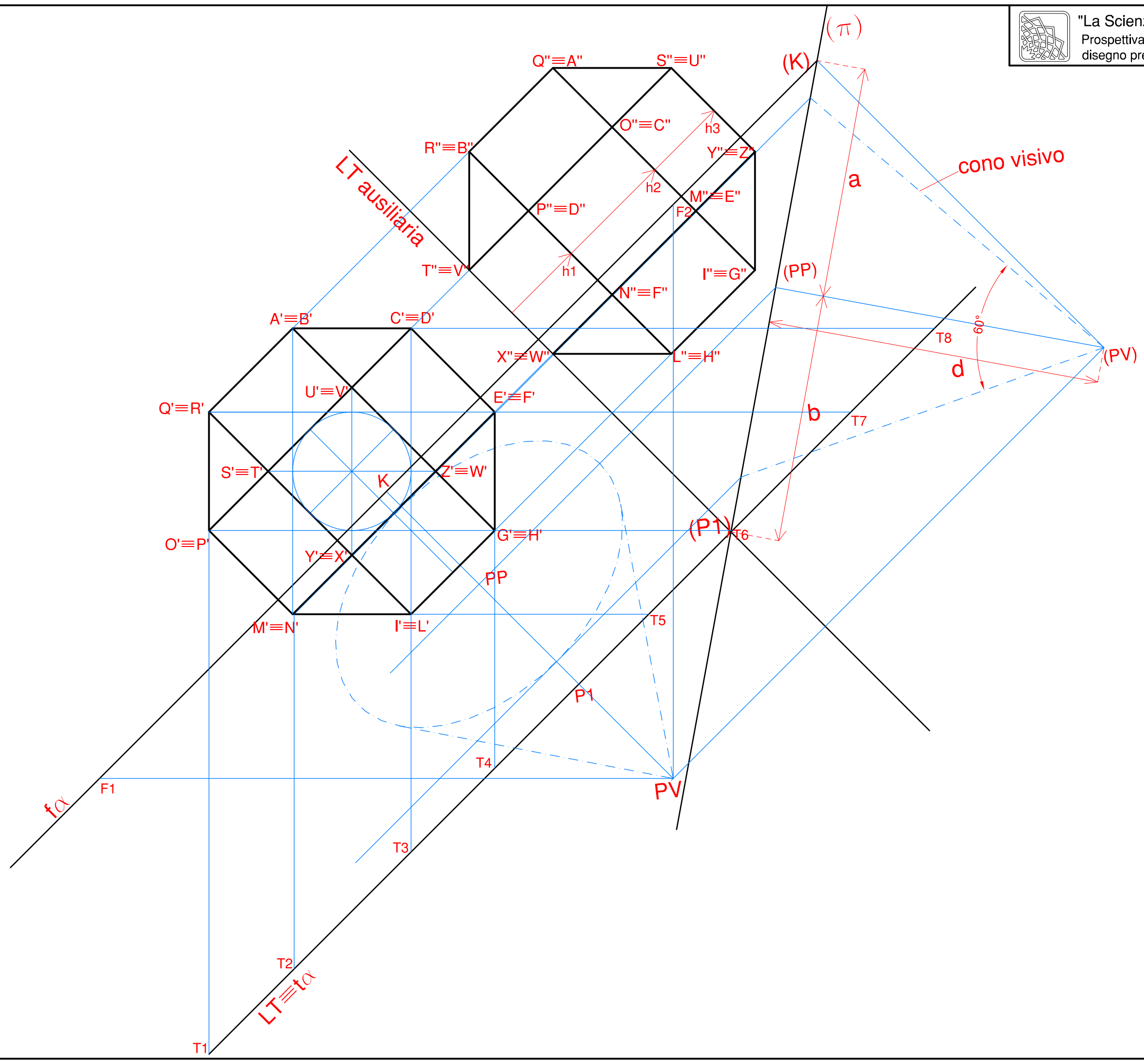
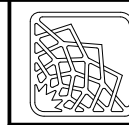


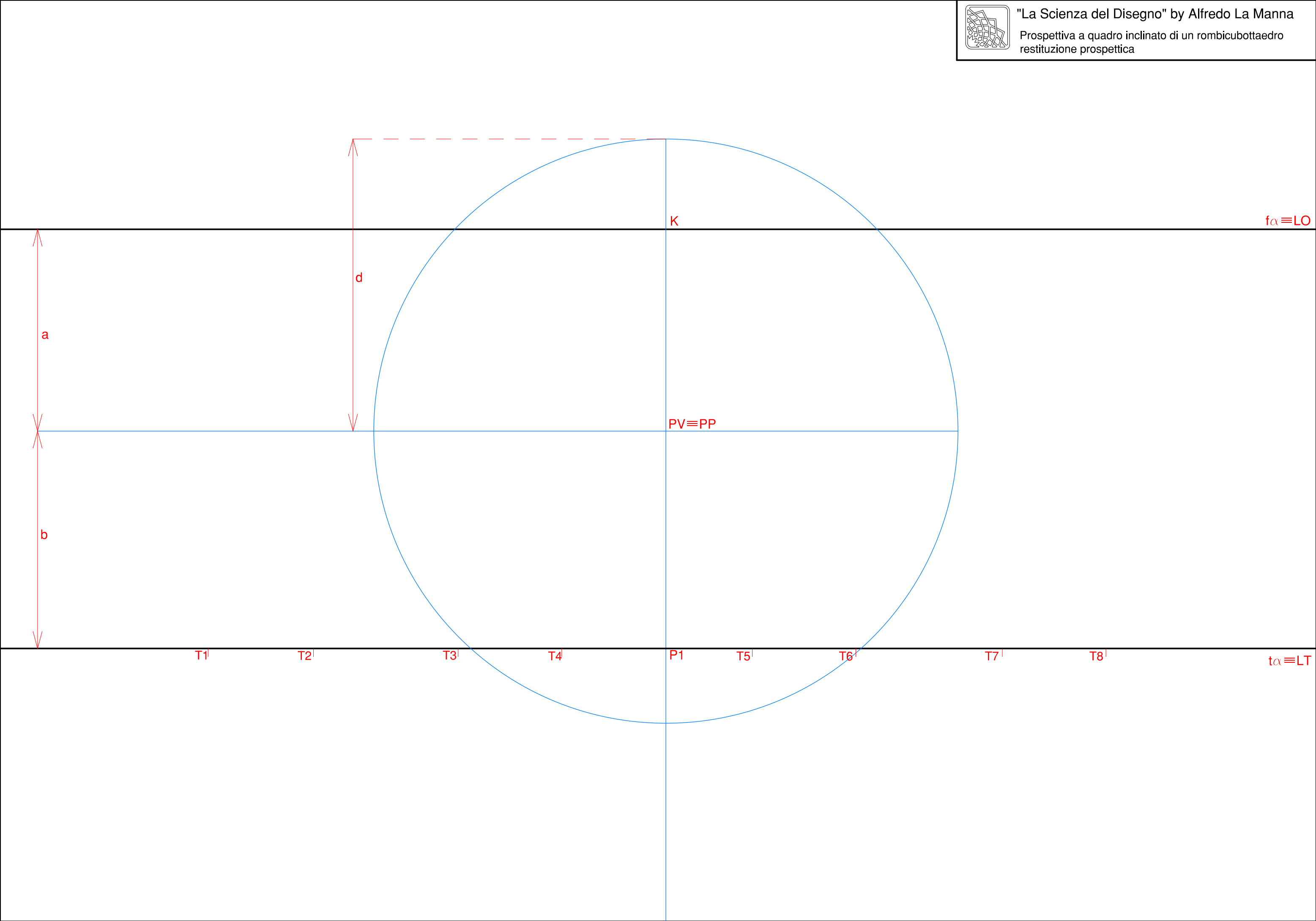
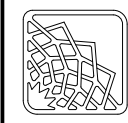








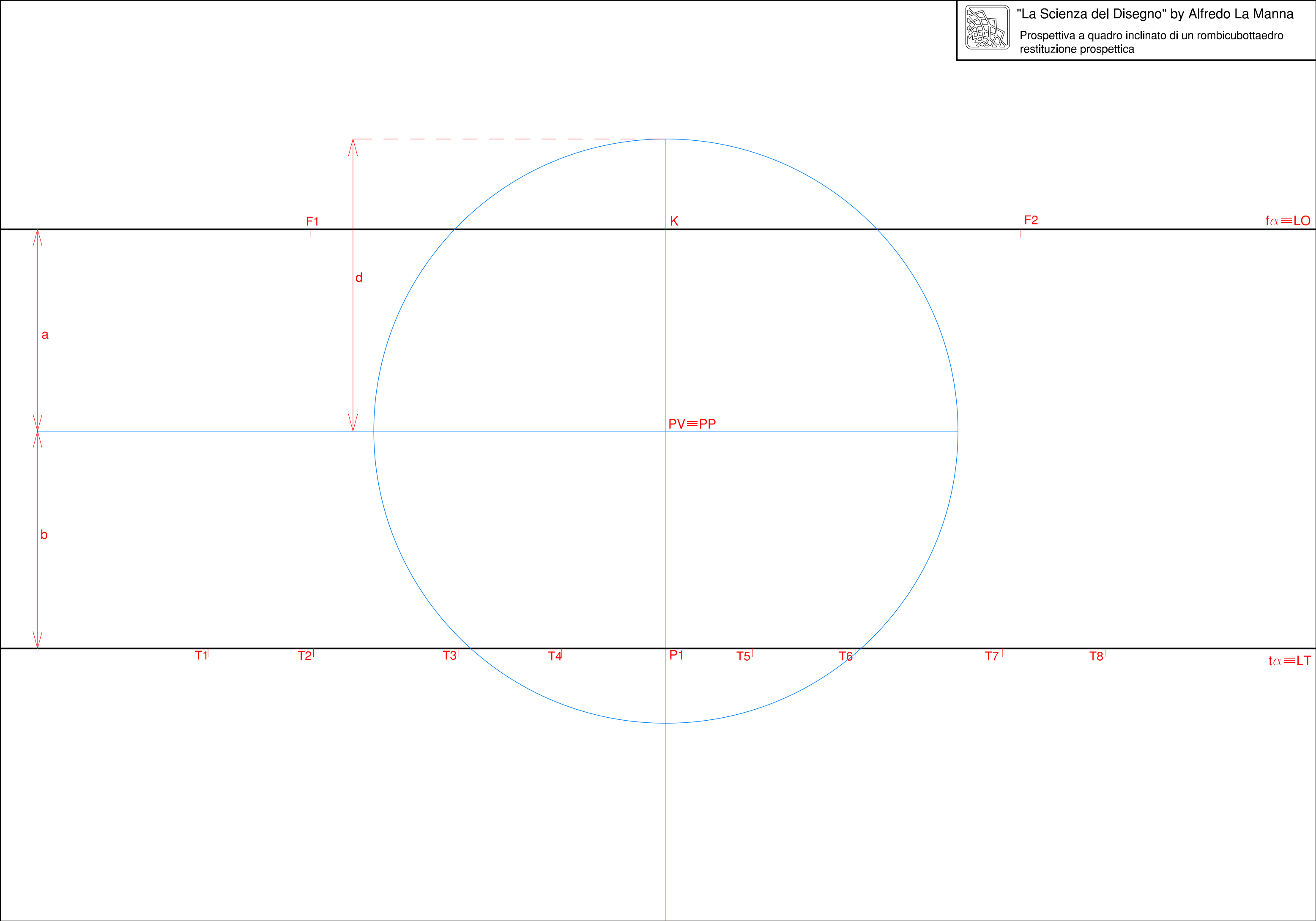


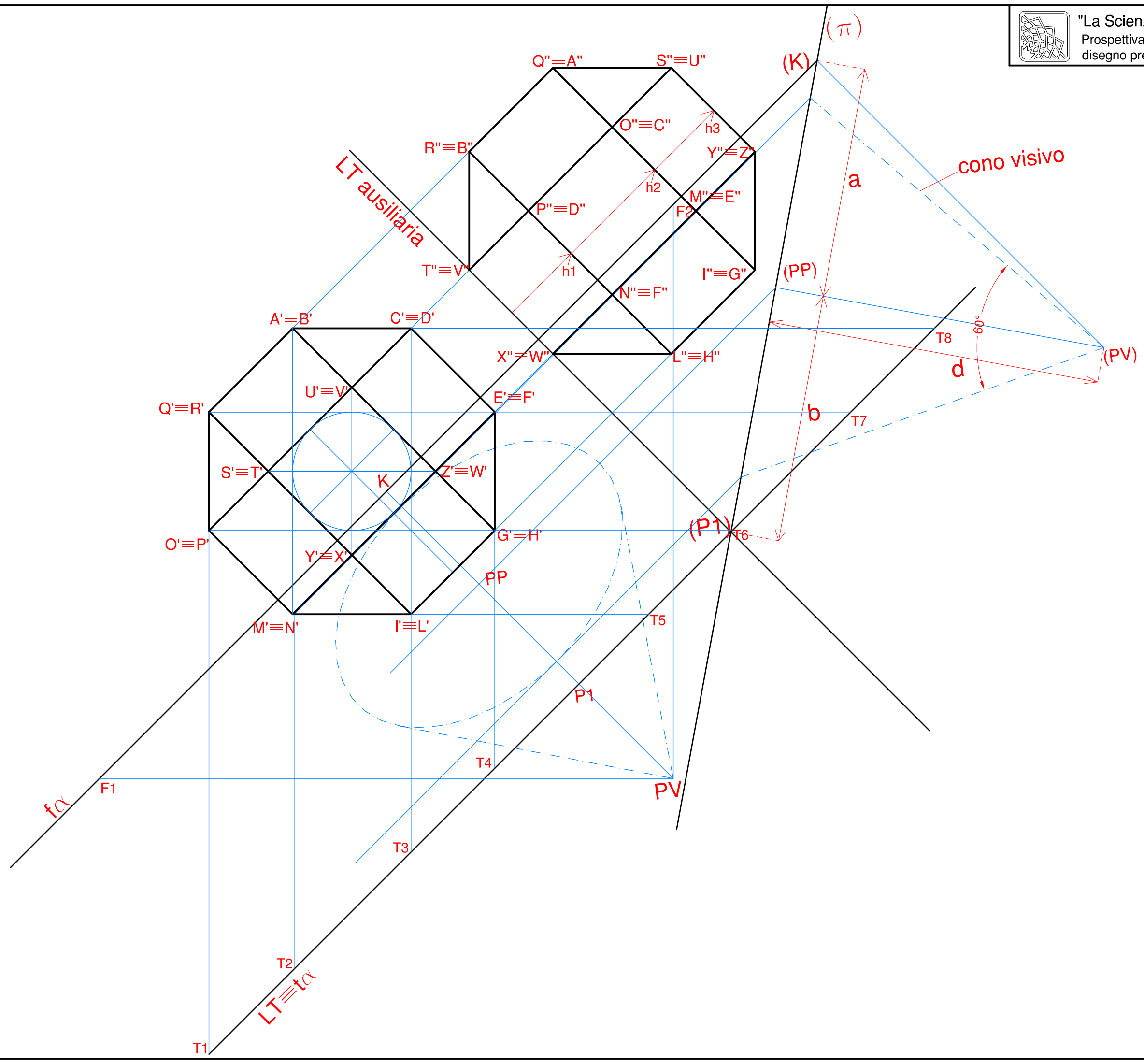
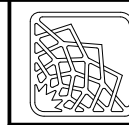


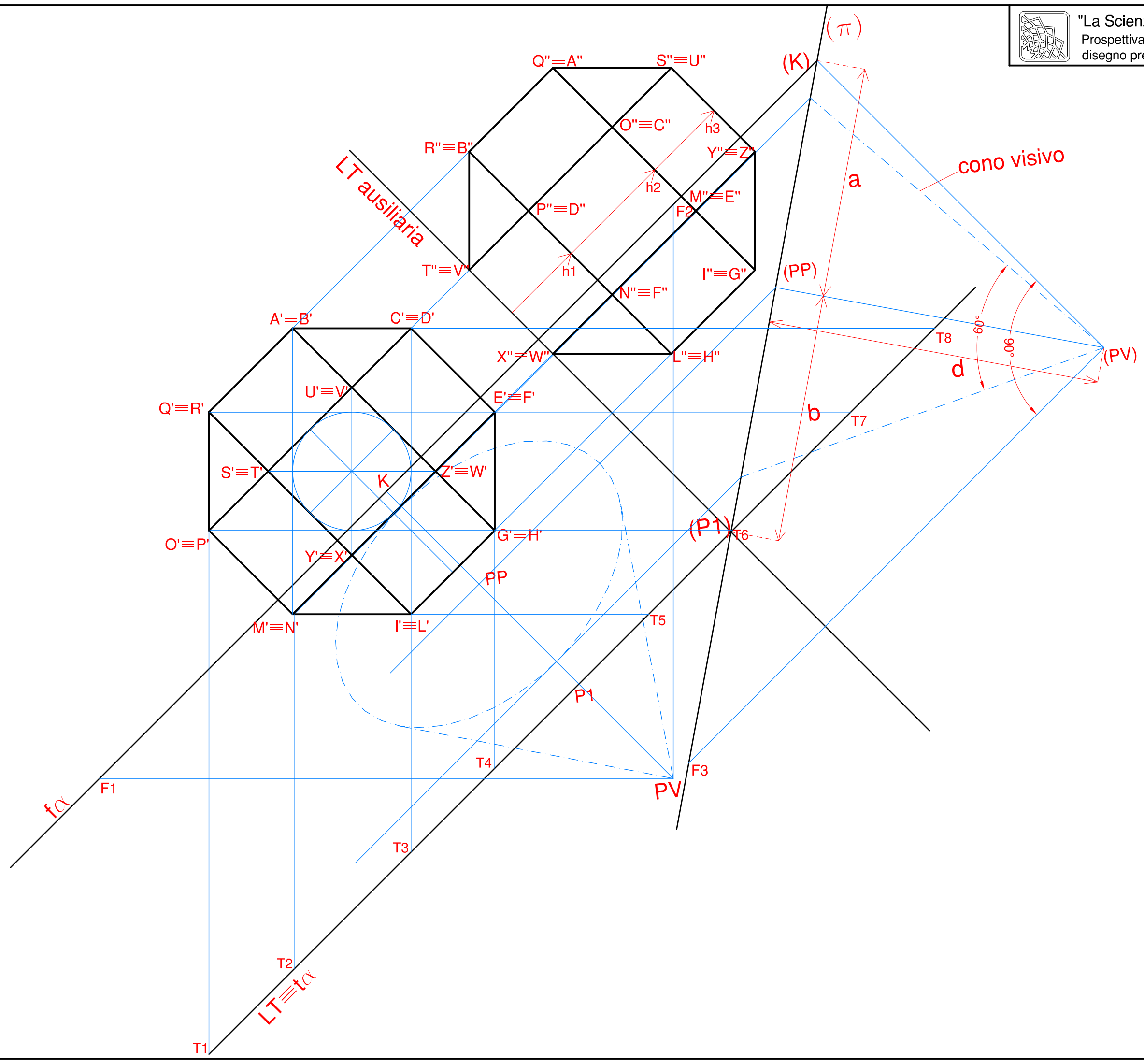
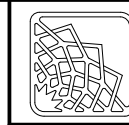


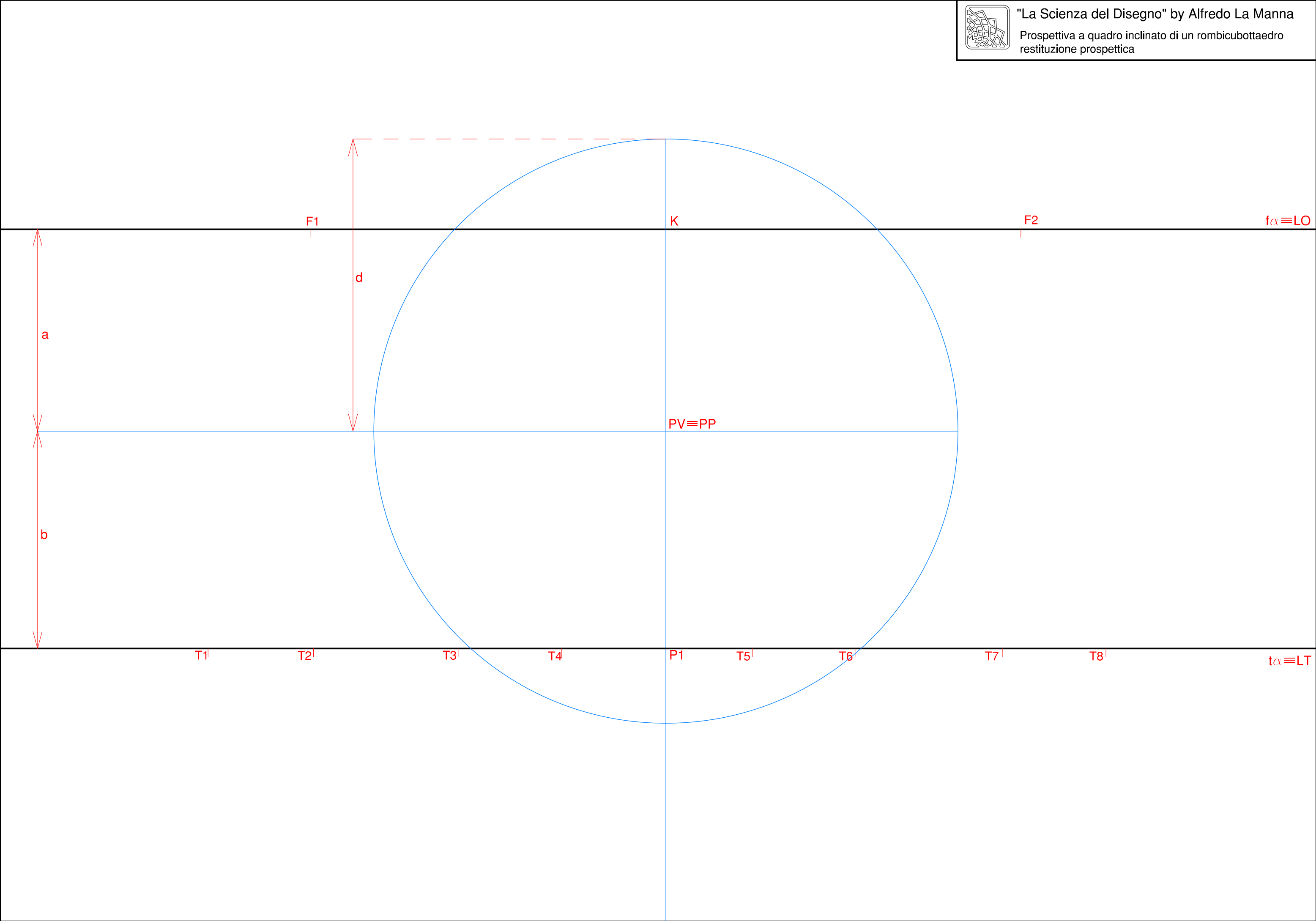
"La Scienza del Disegno" by Alfredo La Manna

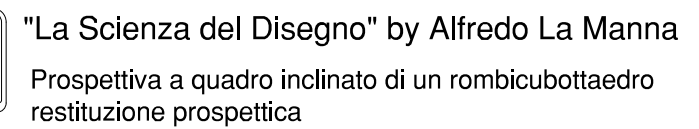
Prospettiva a quadro inclinato di un rombicubottaedro
restituzione prospettica

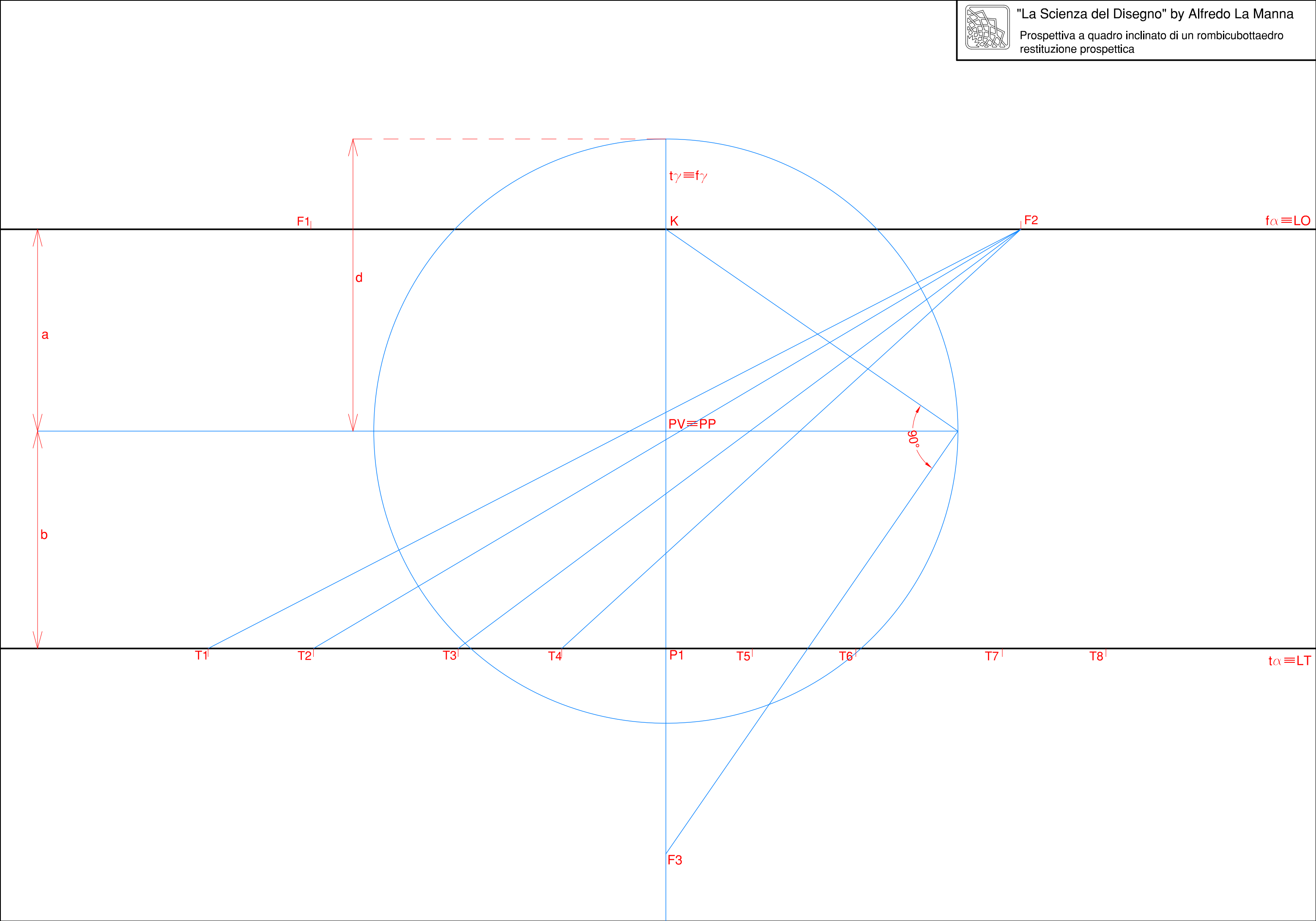
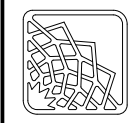


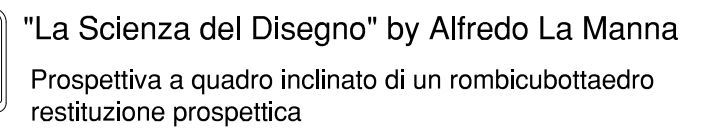




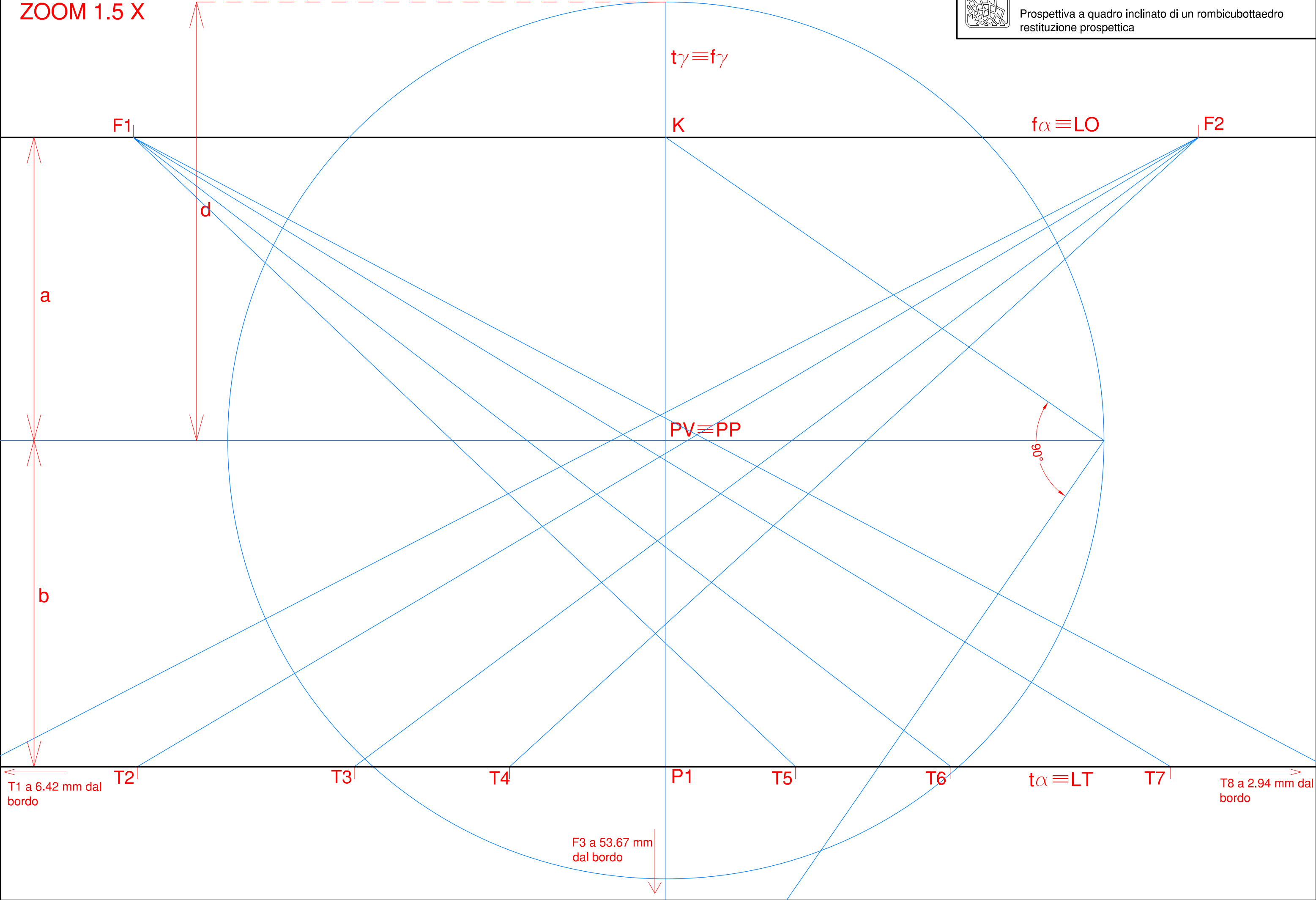




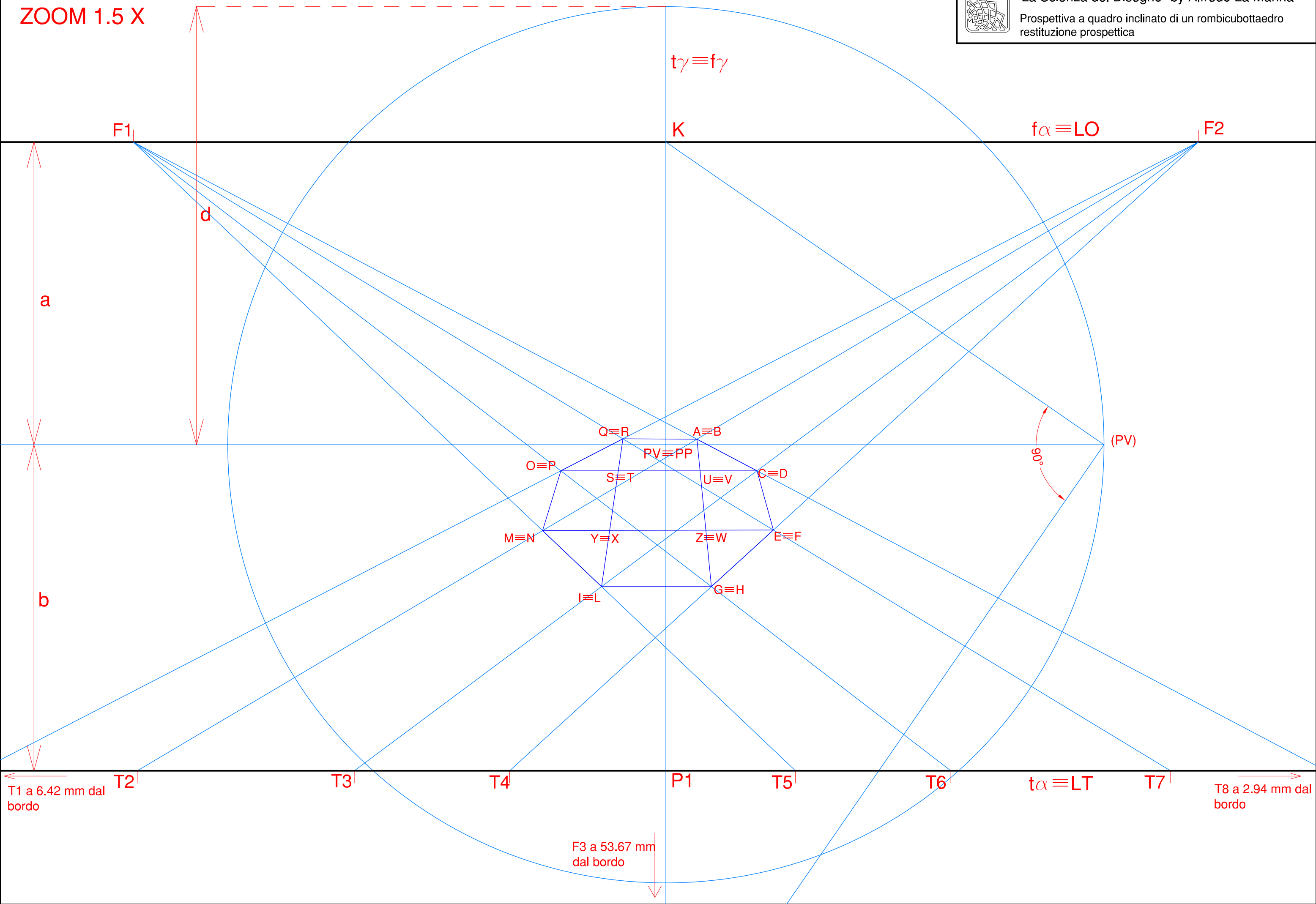


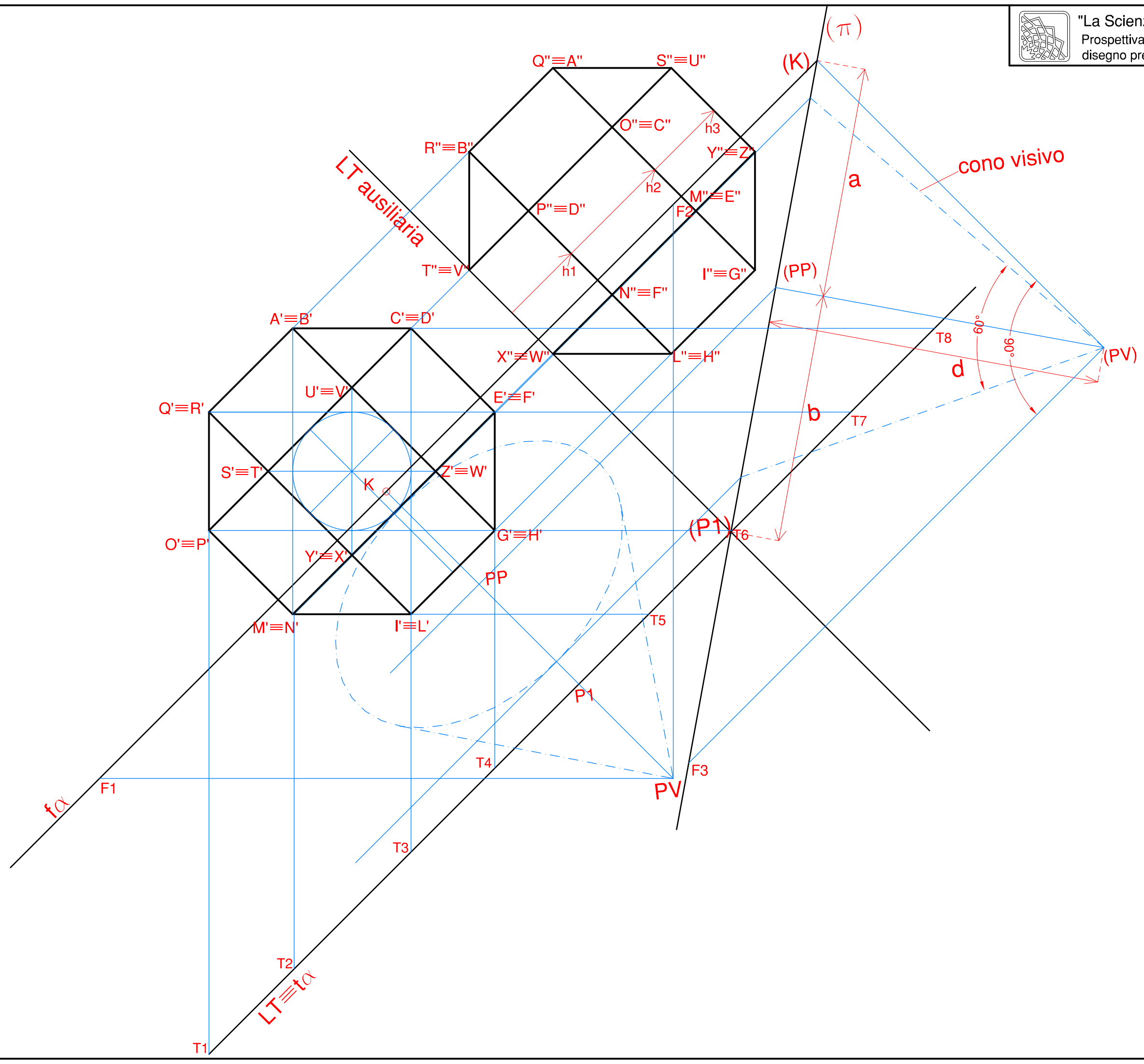
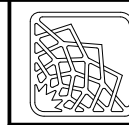


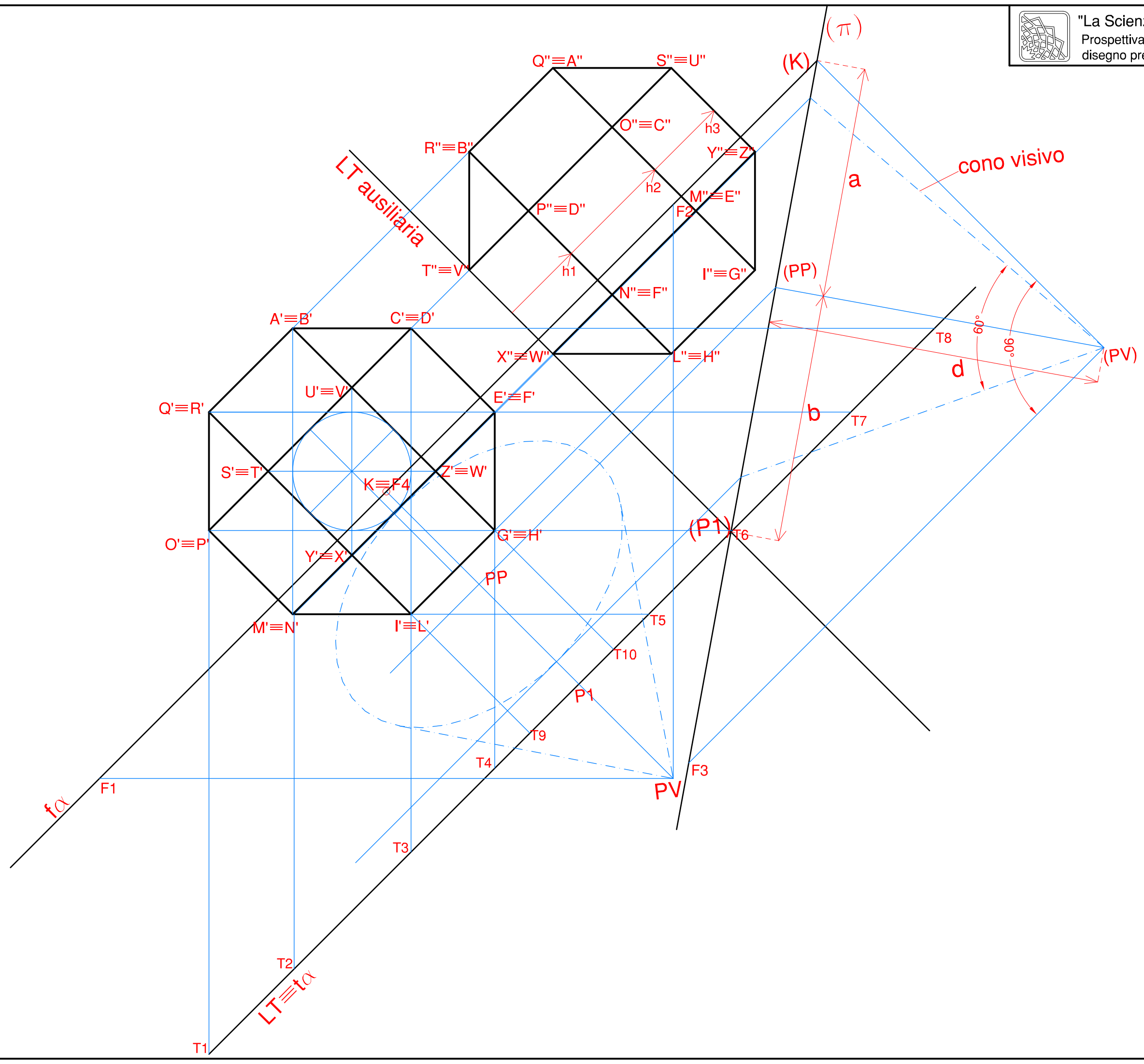
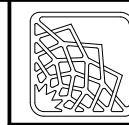
ZOOM 1.5 X



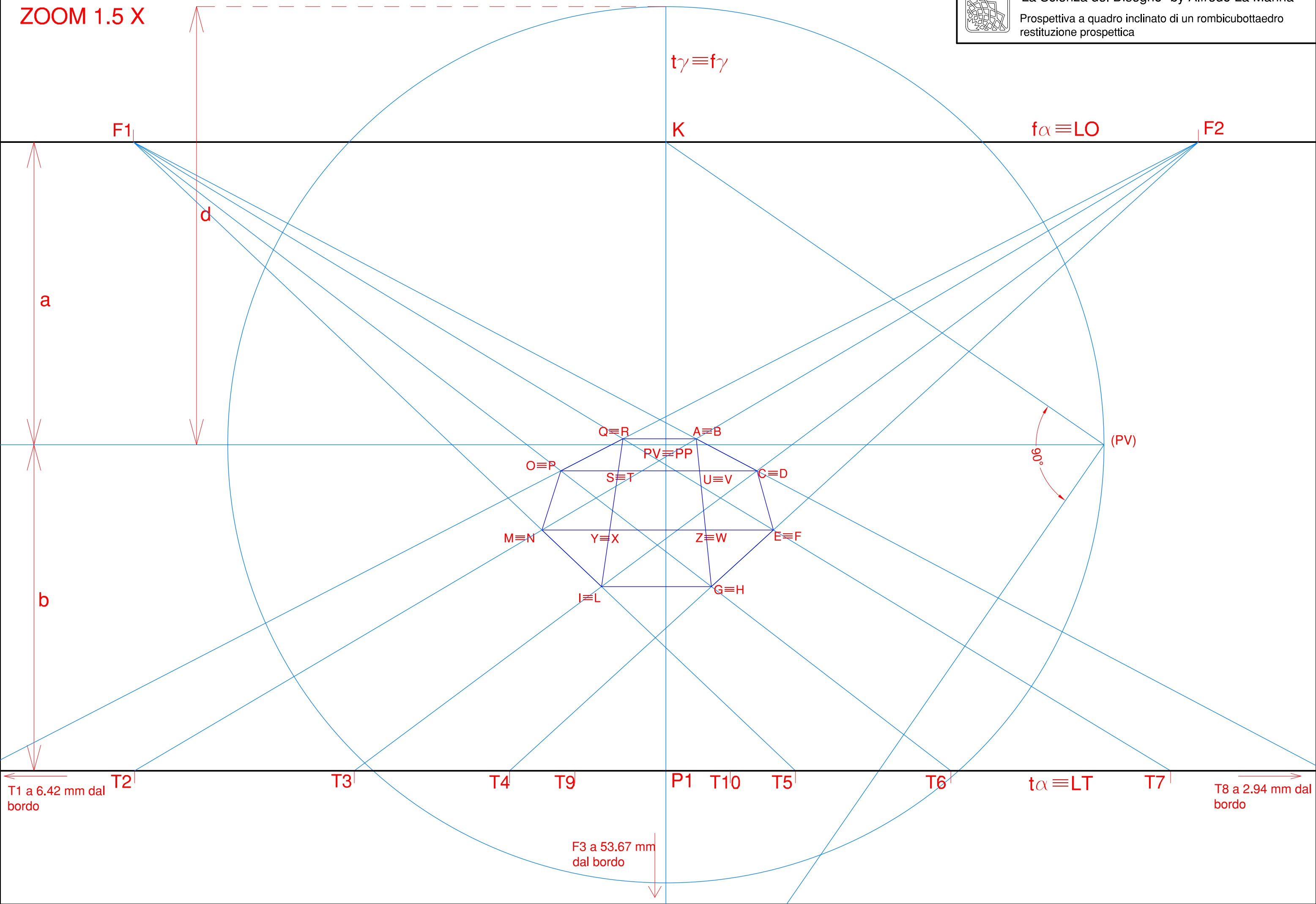
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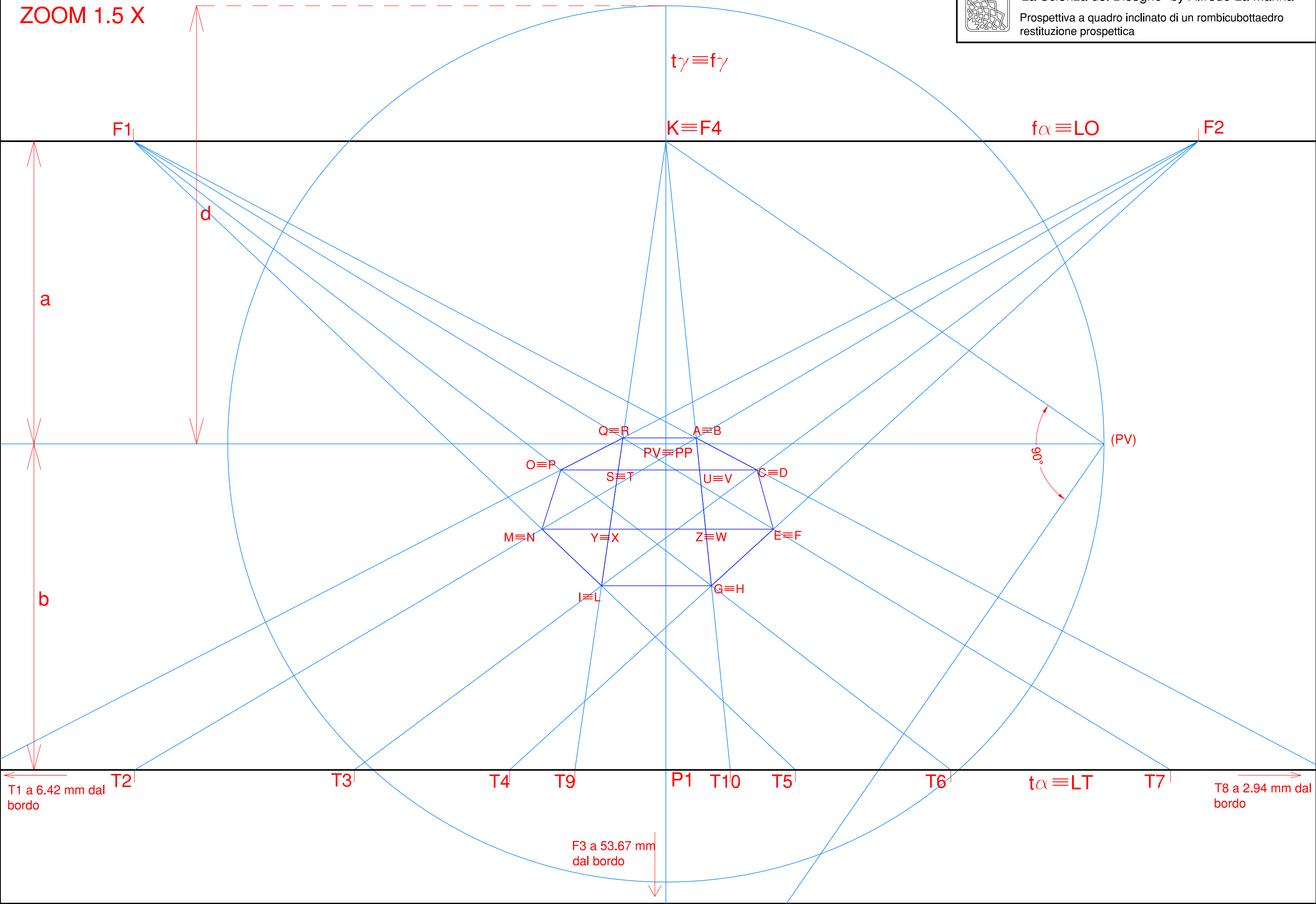




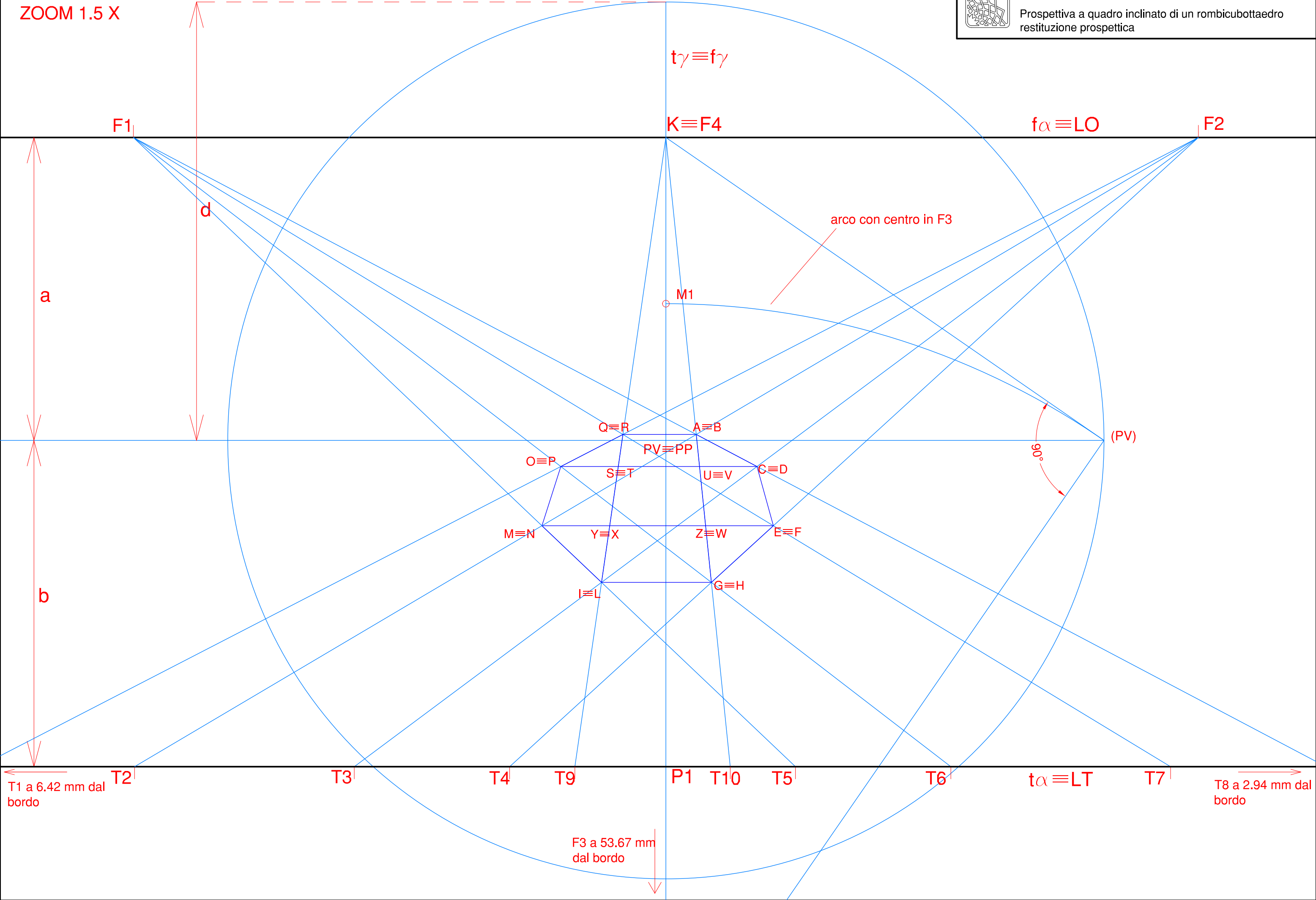
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ZOOM 1.5 X



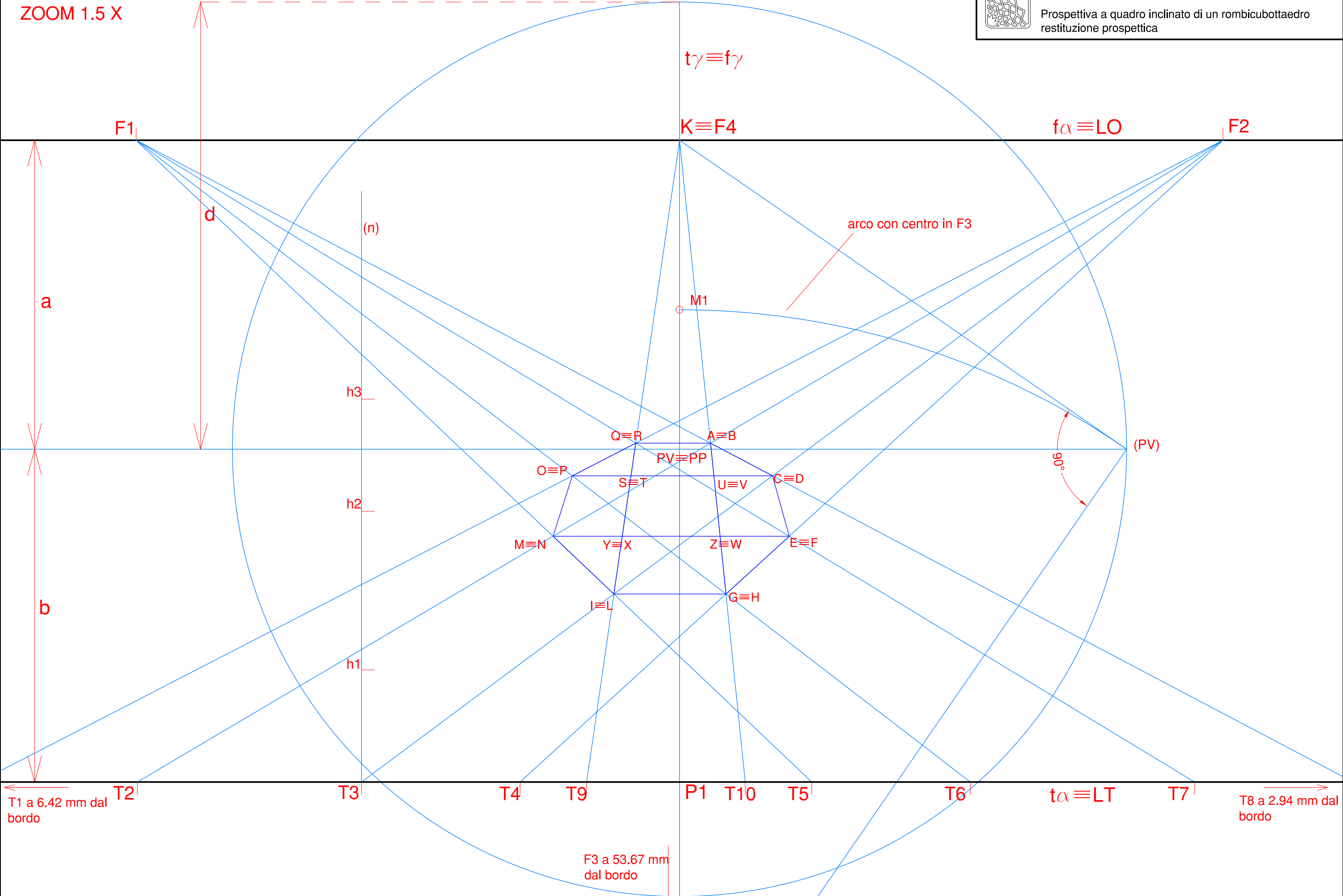
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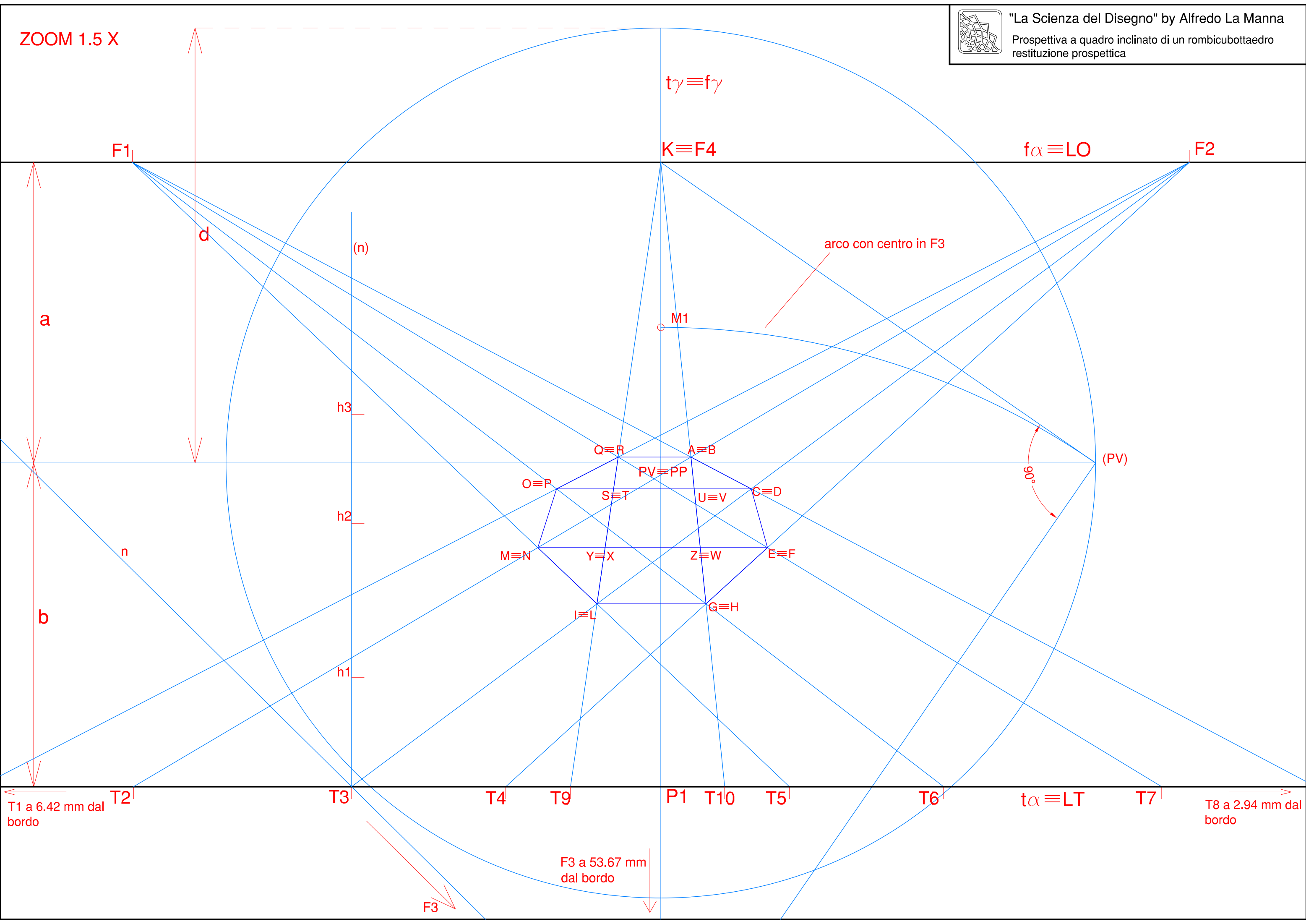
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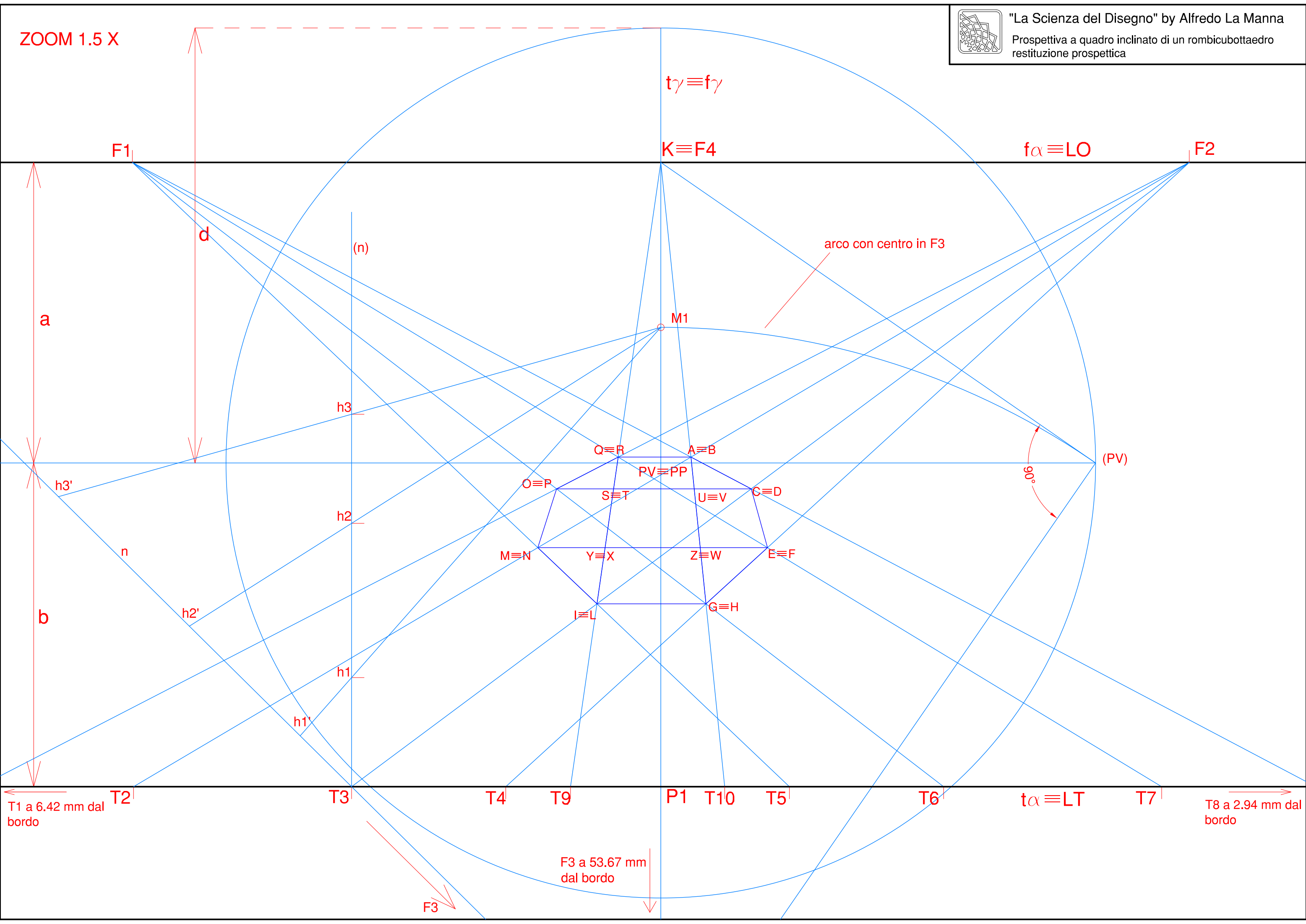
"La Scienza del Disegno" by Alfredo La Manna
Prospettiva a quadro inclinato di un rombicubottaedro
restituzione prospettica

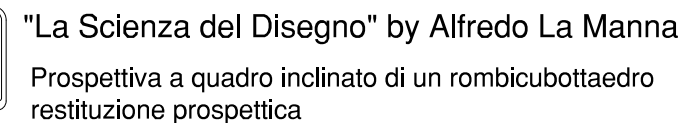


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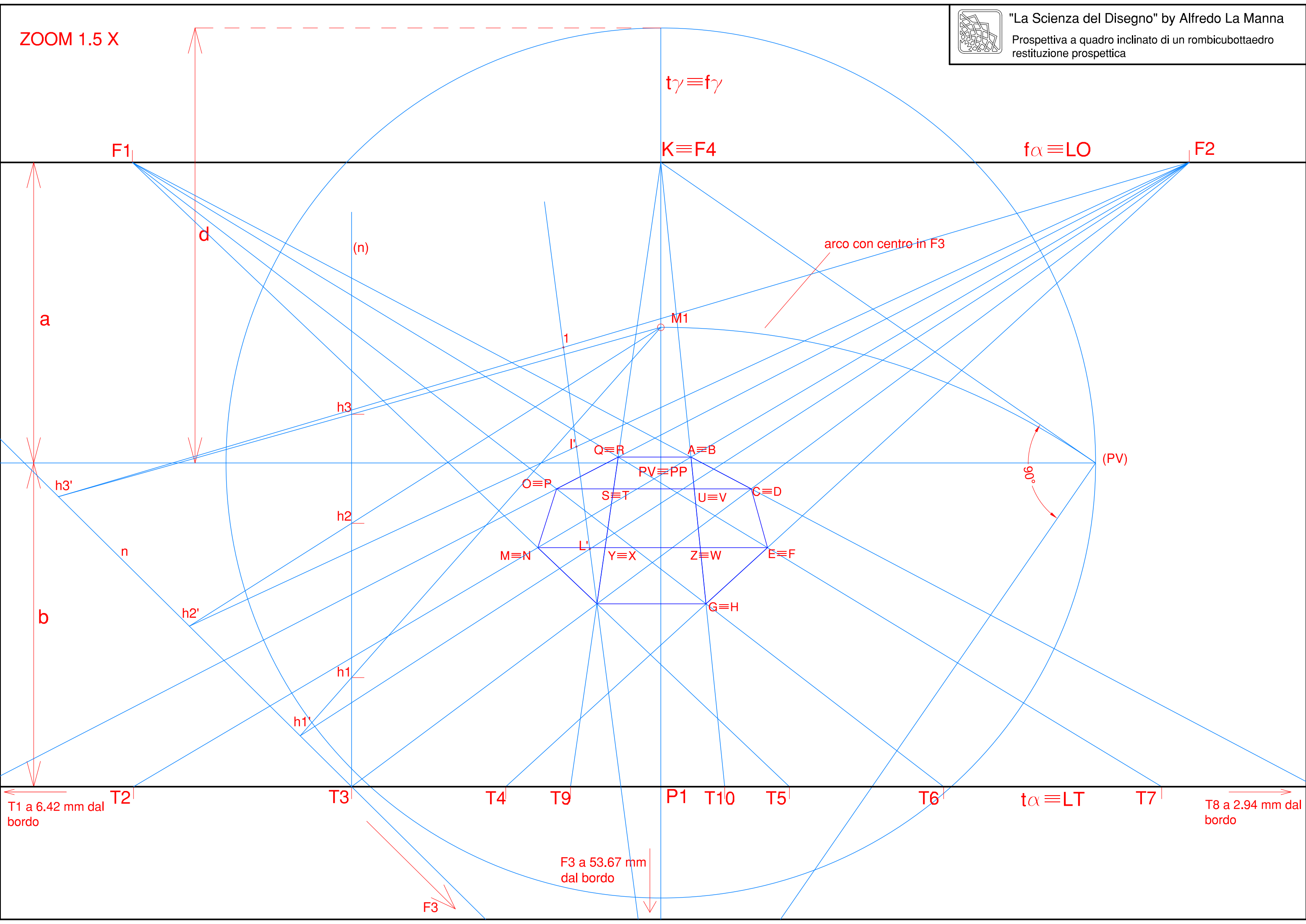


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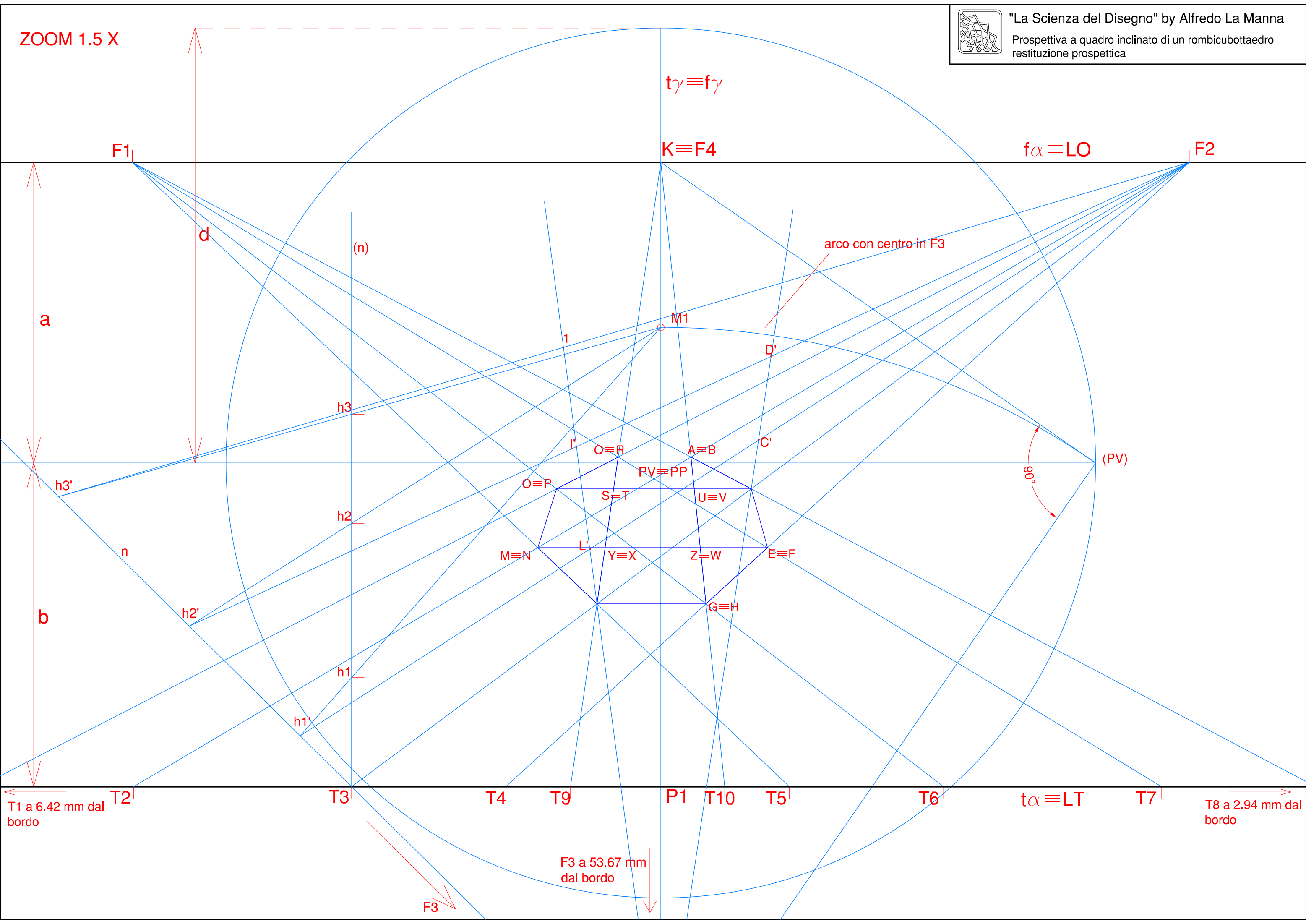


[illegible]

ZOOM 1.5 X



ZOOM 1.5 X

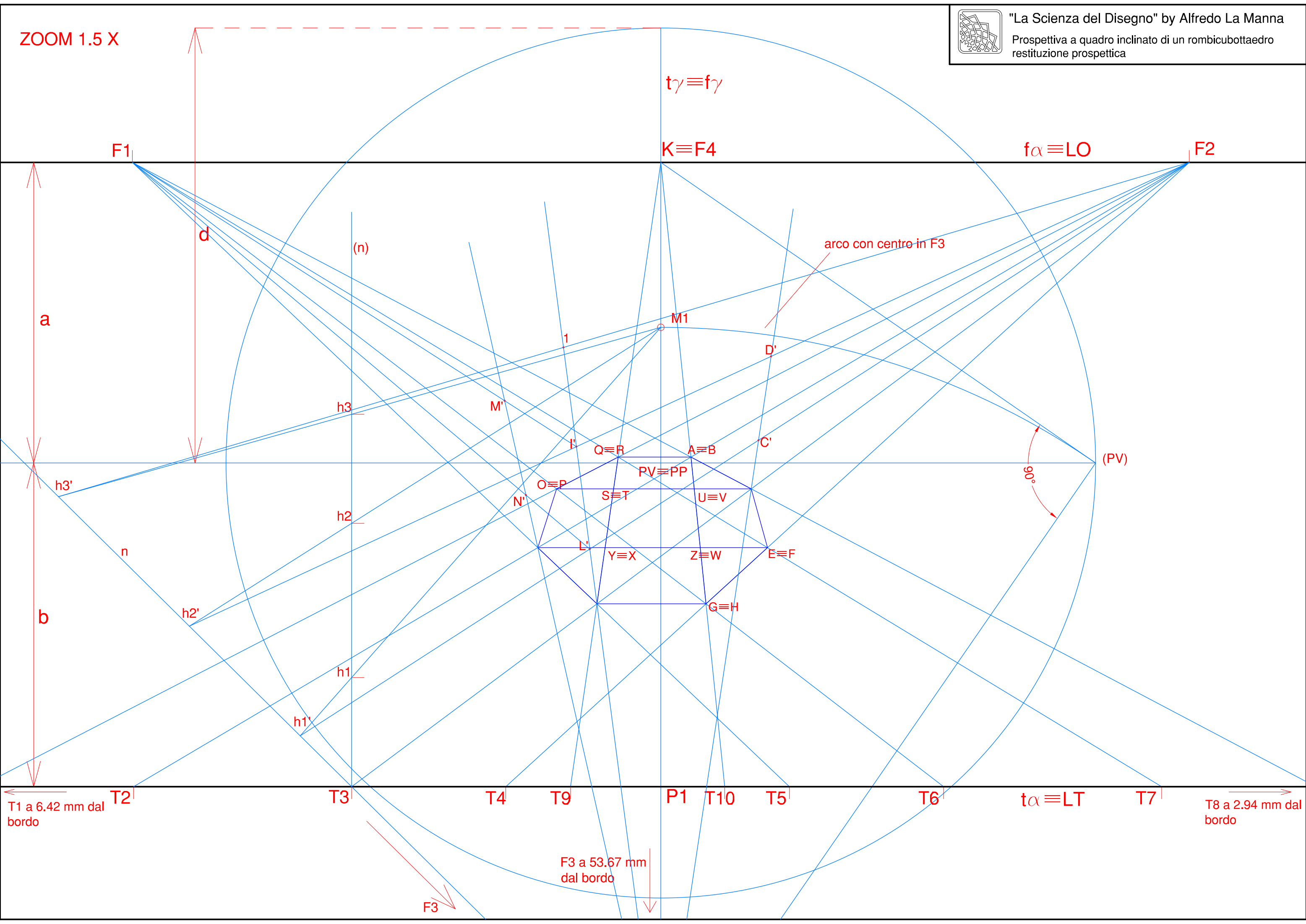


T1 a 6.42 mm dal
bordo

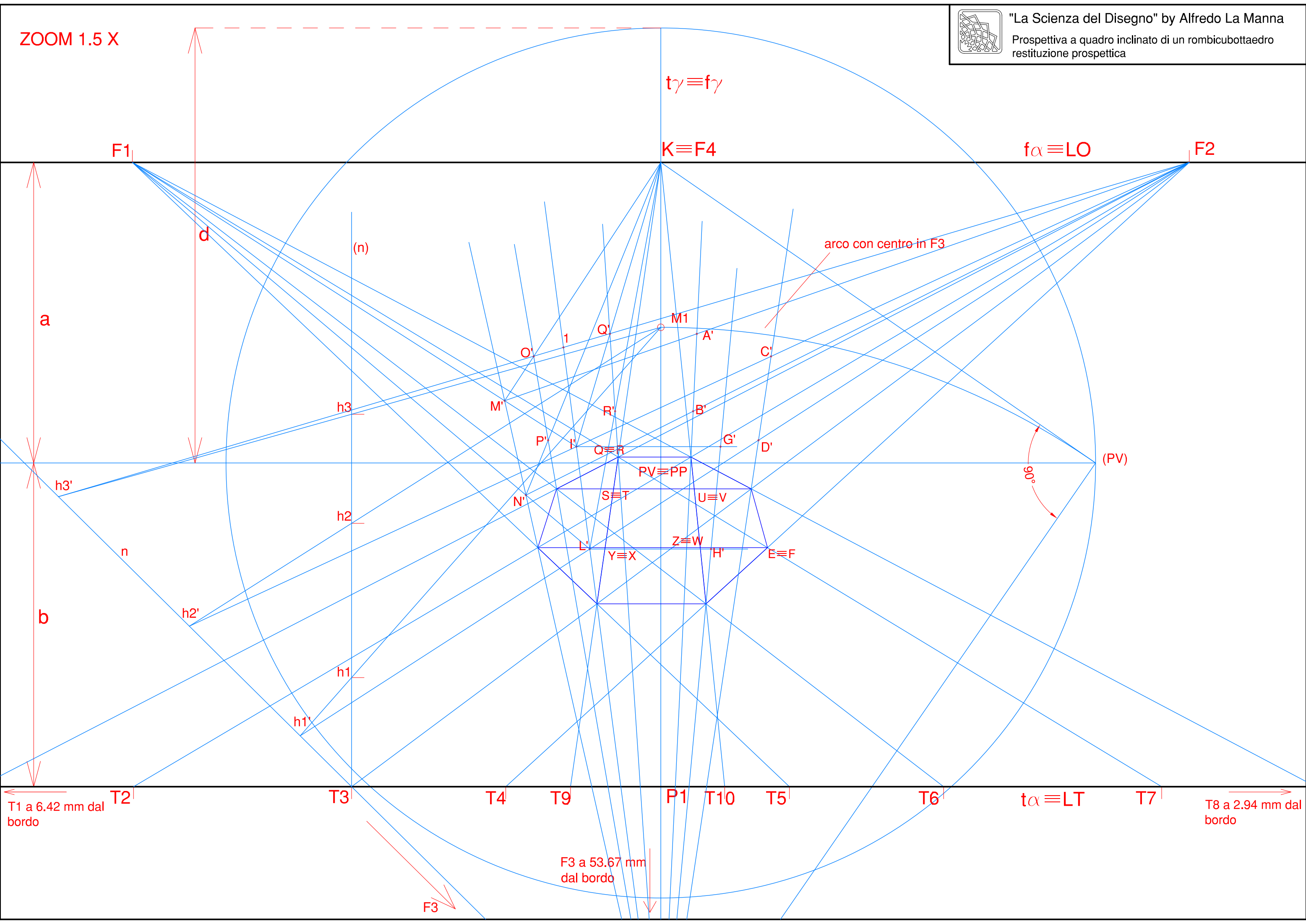
T8 a 2.94 mm dal
bordo

F3 a 53.67 mm
dal bordo

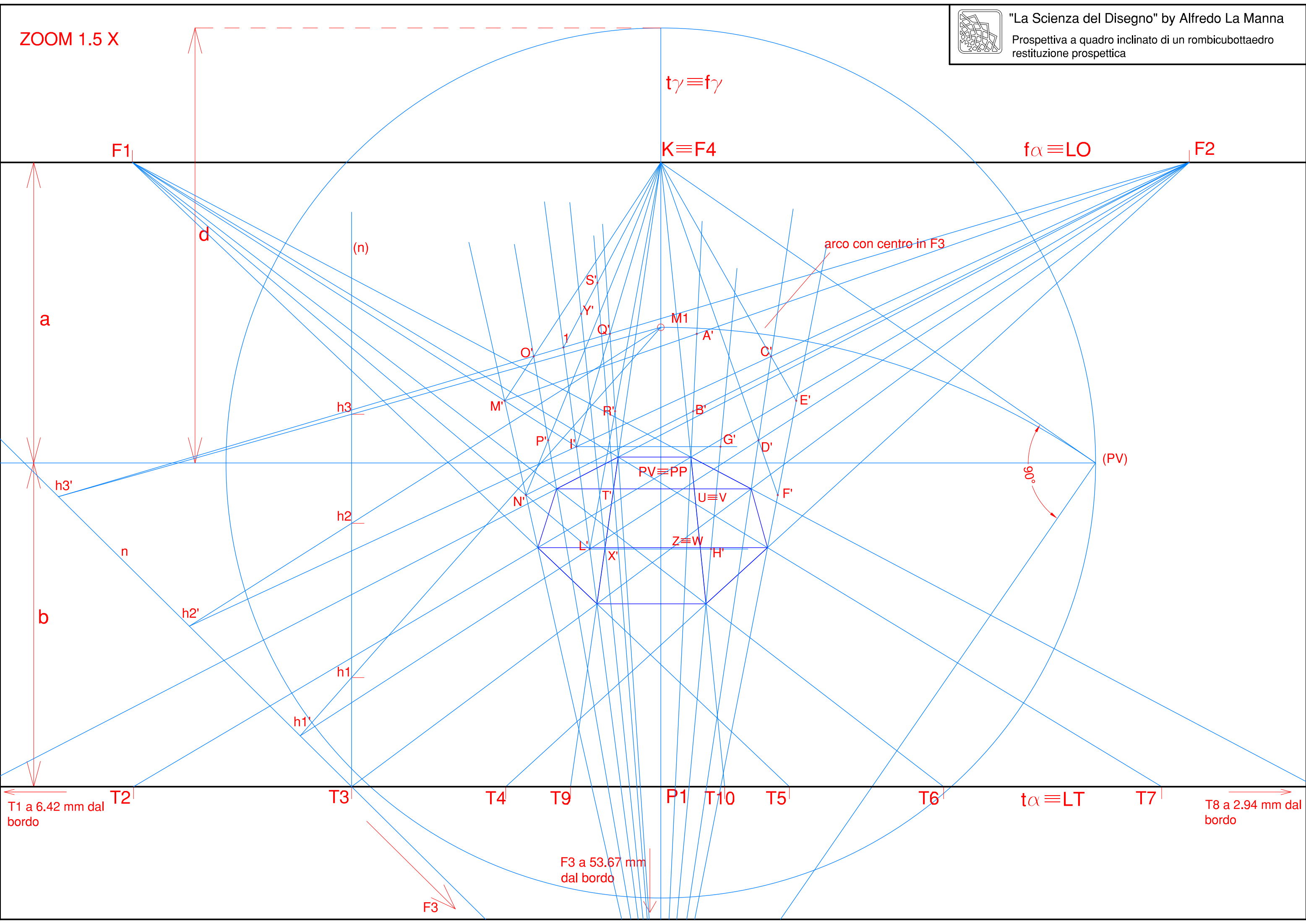
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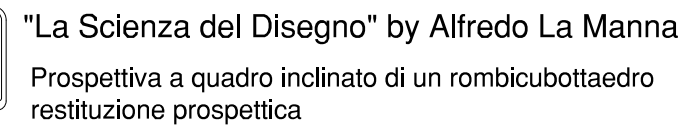


ZOOM 1.5 X



ZOOM 1.5 X





"La Scienza del Disegno" by Alfredo La Manna
Prospettiva a quadro inclinato di un rombicubottaedro restituzione prospettica

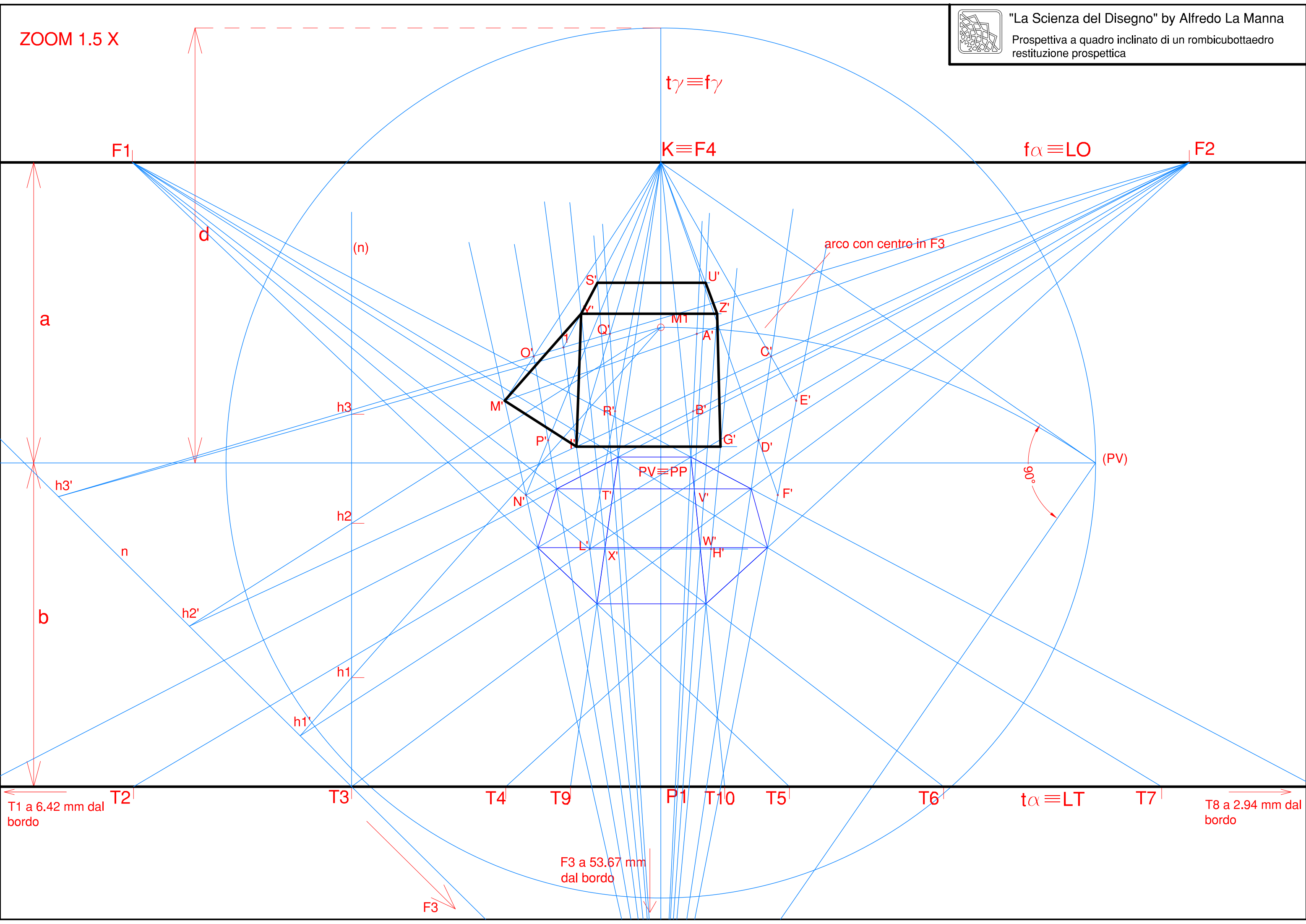
ZOOM 1.5 X

Diagram illustrating the perspective construction of a rhombicuboctahedron (rubicubottaedro) using descriptive geometry.

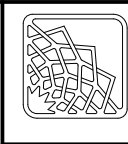
The diagram shows the object's projection onto an inclined picture plane (quadro inclinato). Key elements include:

- Focal Points:** F_1 , F_2 , $K \equiv F_4$, and F_3 .
- Vanishing Points:** $t\gamma \equiv f\gamma$, $f\alpha \equiv LO$, and $t\alpha \equiv LT$.
- Center of Projection:** $PV \equiv PP$.
- Object Vertices:** S' , U' , Y' , Z' , Q' , A' , C' , E' , D' , G' , V' , H' , W' , X' , L' , N' , R' , I' , O' , M' .
- Construction Lines:** Numerous blue lines representing the edges and vanishing lines of the object.
- Dimensions:**
 - T1 a 6.42 mm dal bordo
 - F3 a 53.67 mm dal bordo
 - T8 a 2.94 mm dal bordo
- Angles:** An angle of 60° is indicated near point (PV).
- Other Labels:** n , a , b , d , (n) , h_1 , h_2 , h_3 , h'_1 , h'_2 , h'_3 .

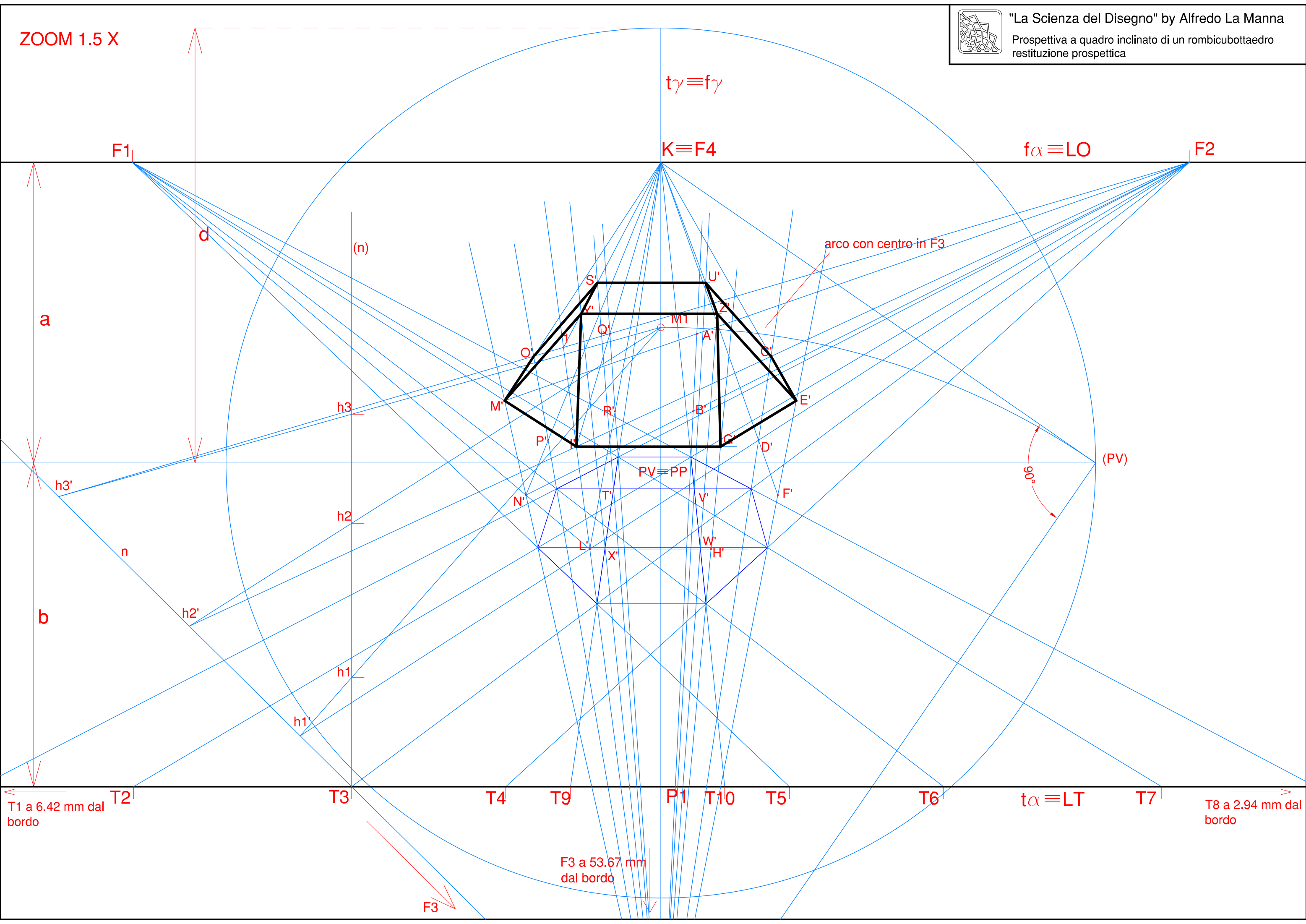
ZOOM 1.5 X



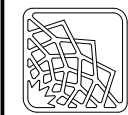
ZOOM 1.5 X



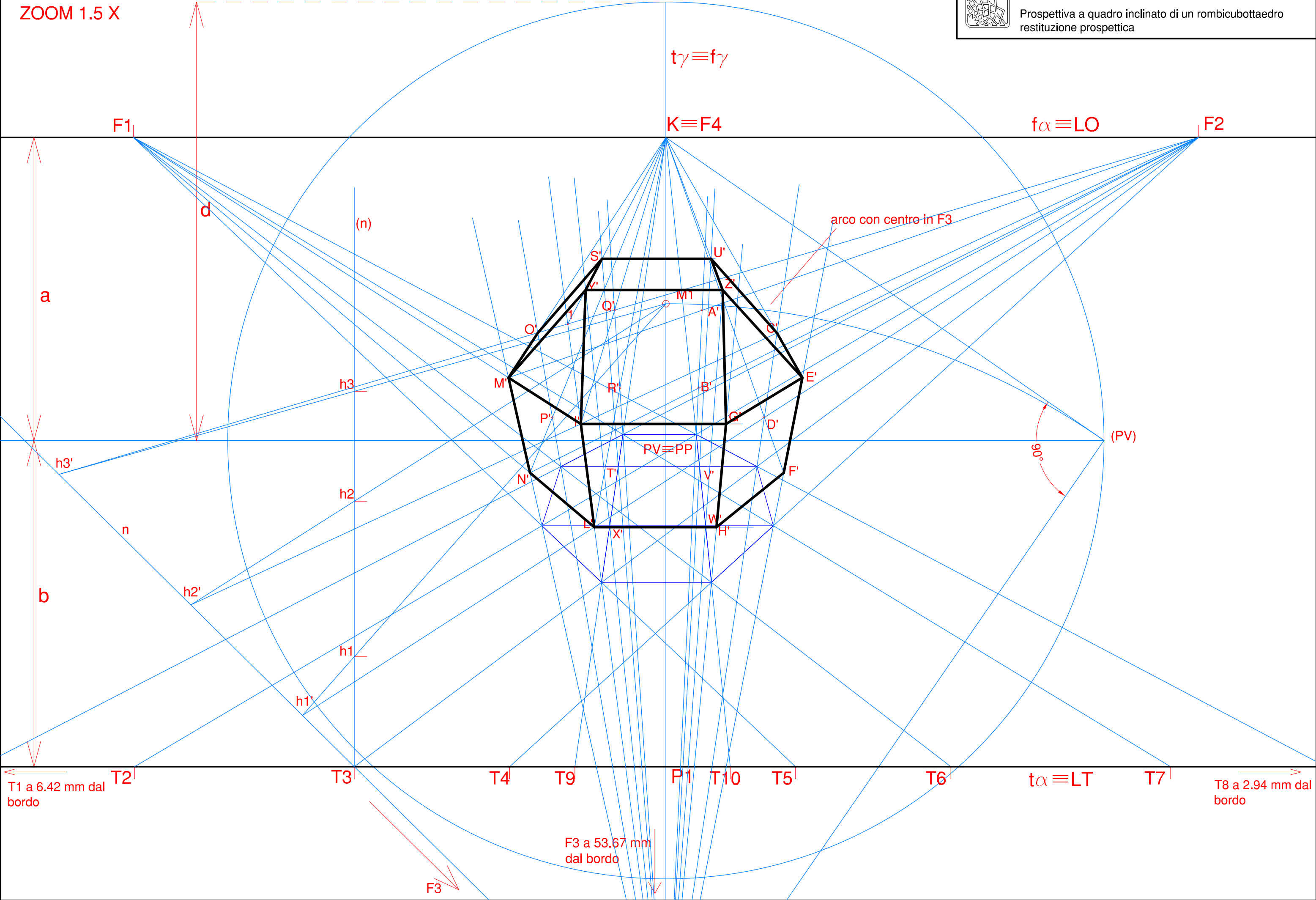
"La Scienza del Disegno" by Alfredo La Manna
Prospettiva a quadro inclinato di un rombicubottaedro
restituzione prospettica



ZOOM 1.5 X



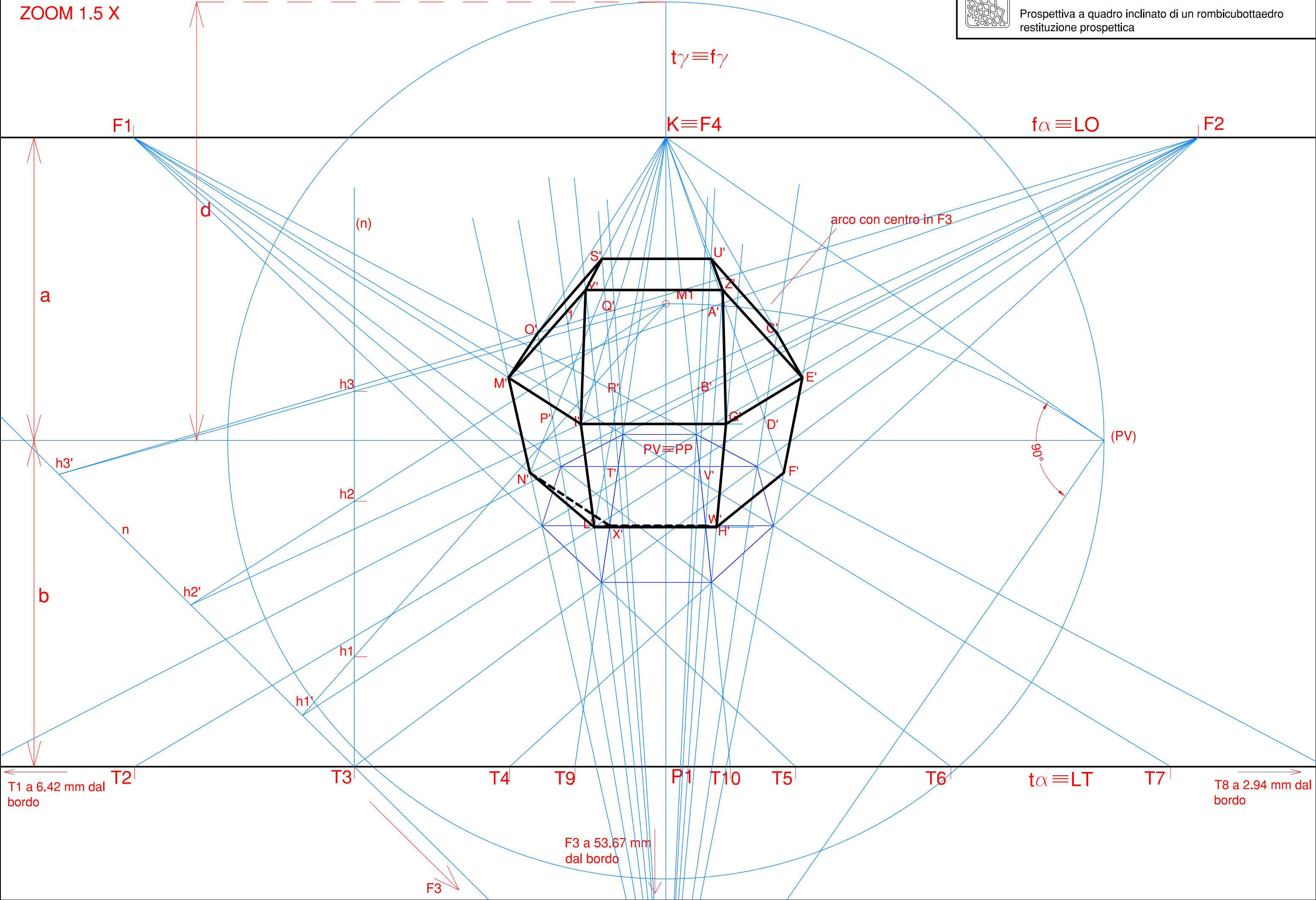
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ZOOM 1.5 X



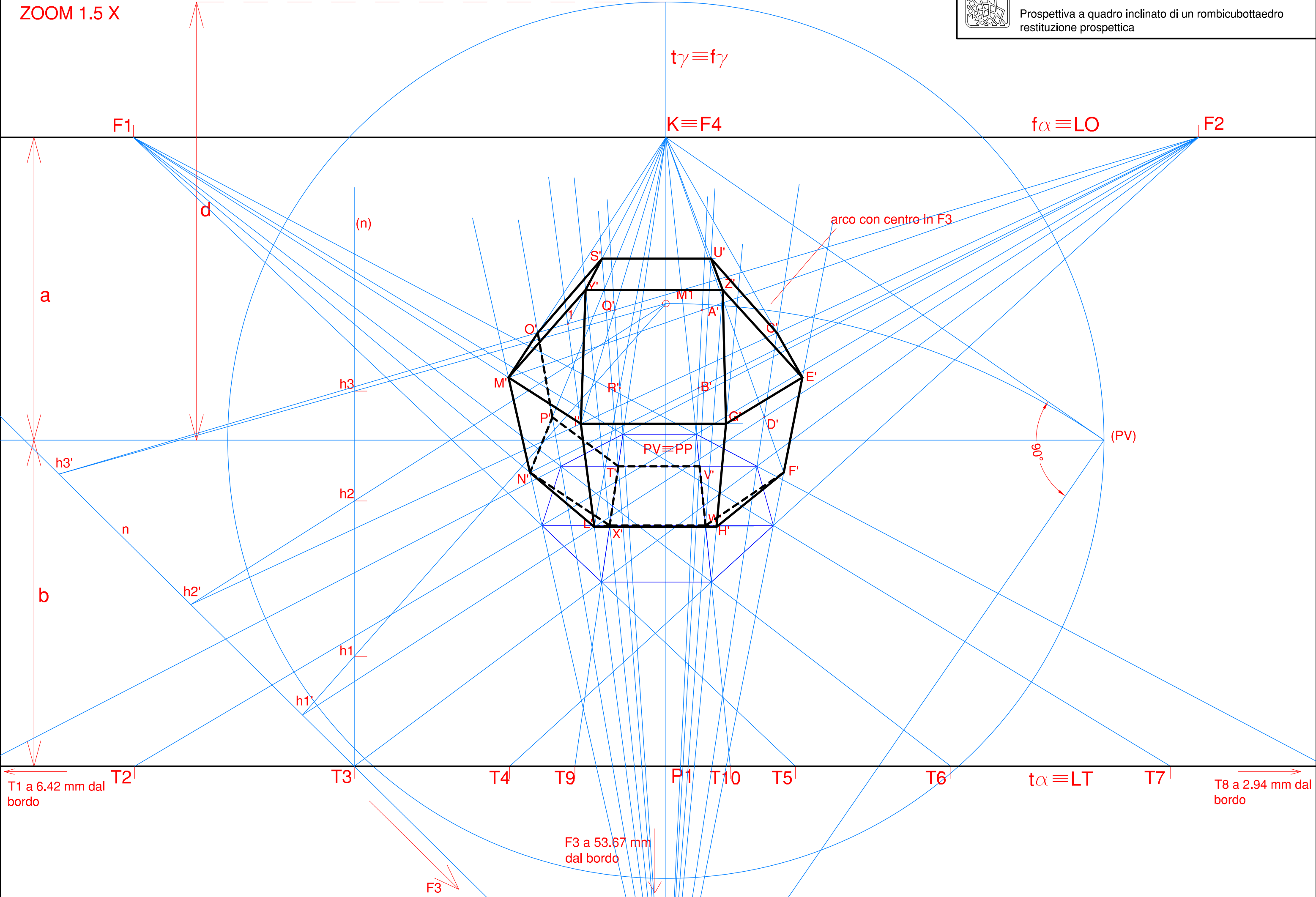
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restituzione prospettica



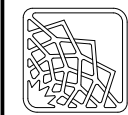
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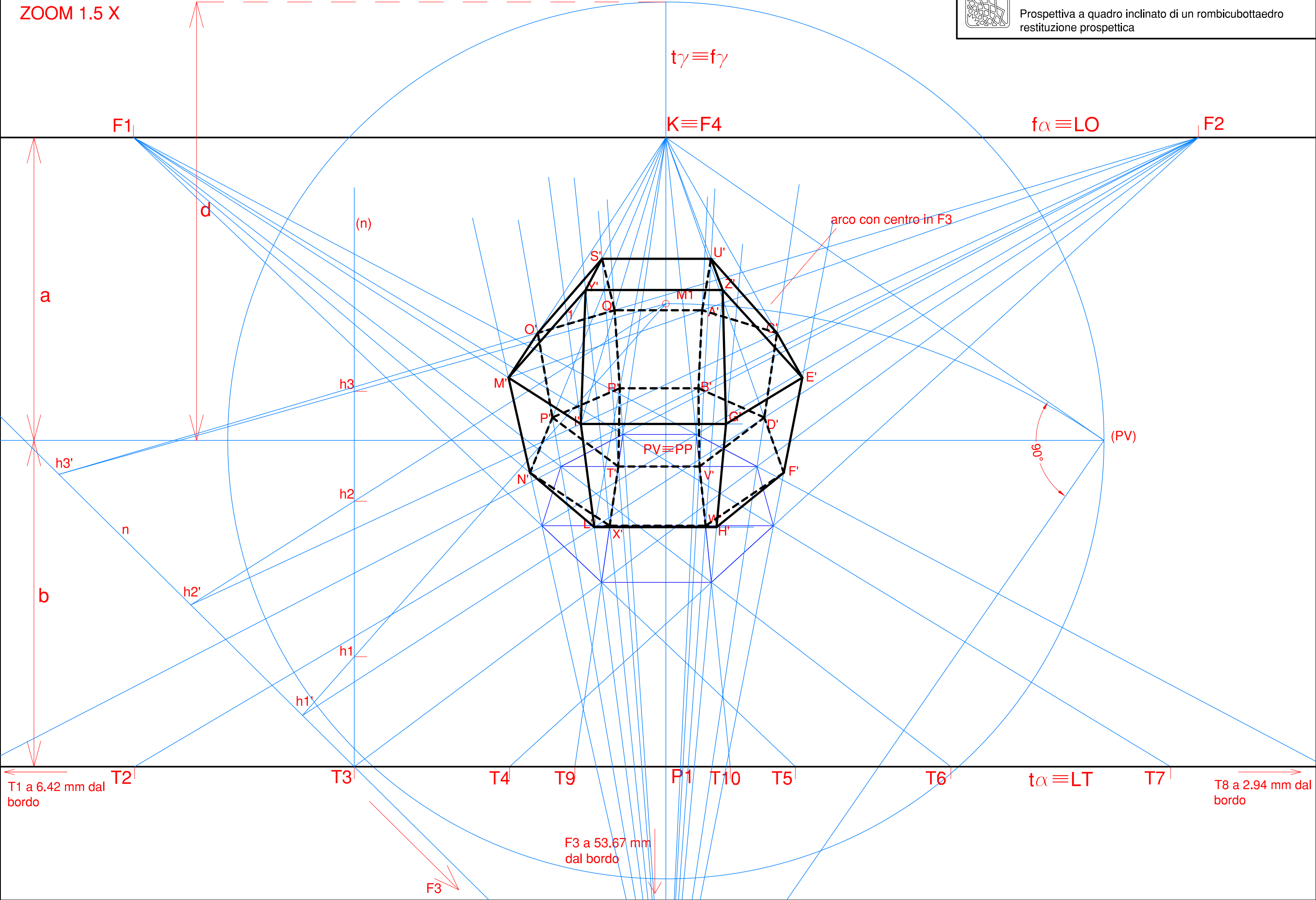
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restituzione prospettica



ZOOM 1.5 X



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restituzione prospettica



ZOOM 1.5 X

