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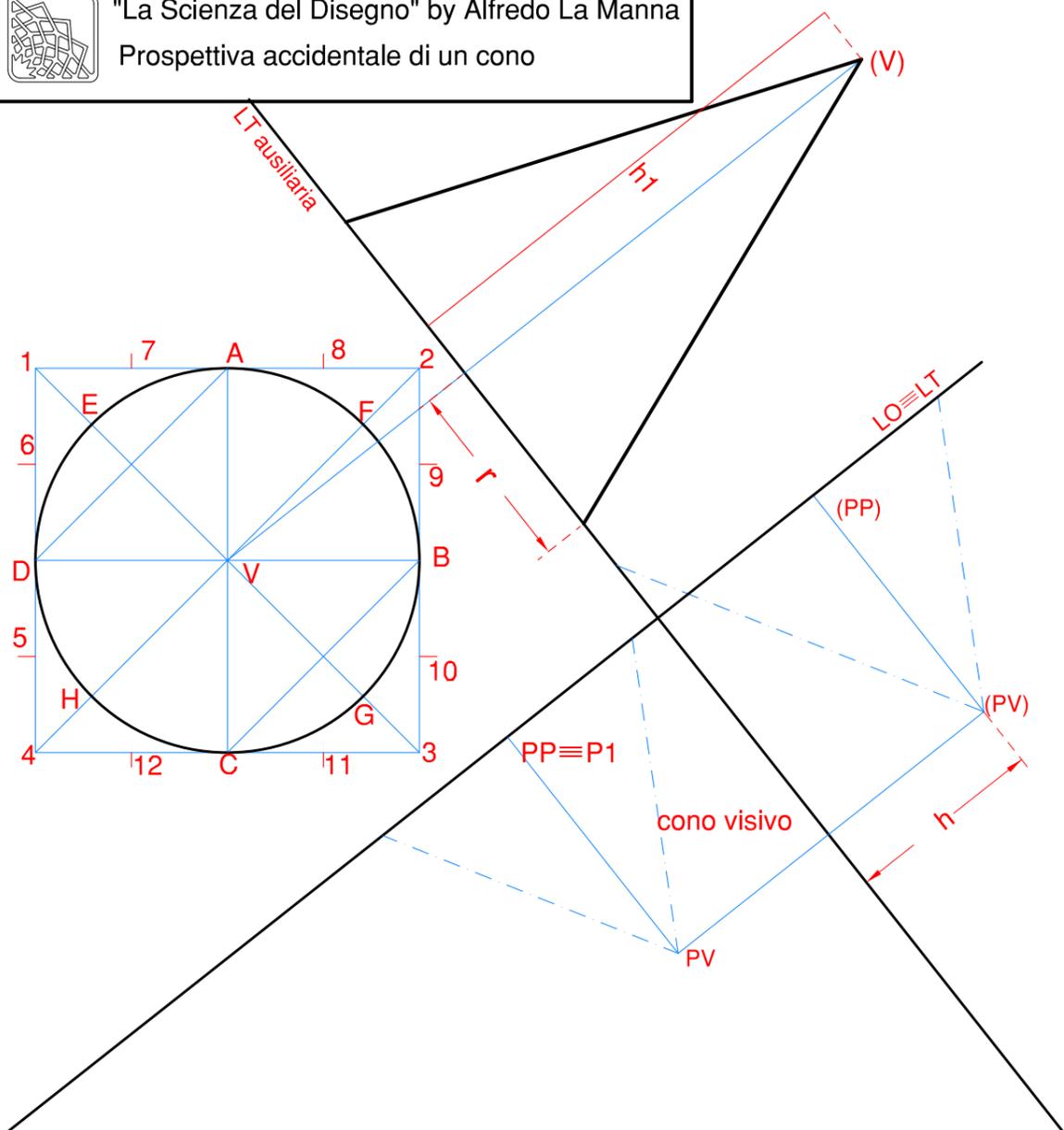
h

LT

PV≡PP

P1

fattore di ingrandimento = 2X



LO

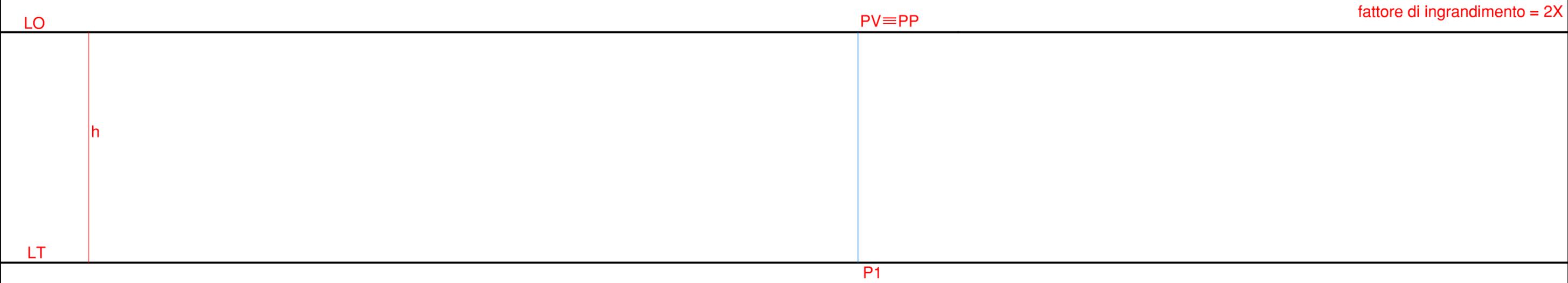
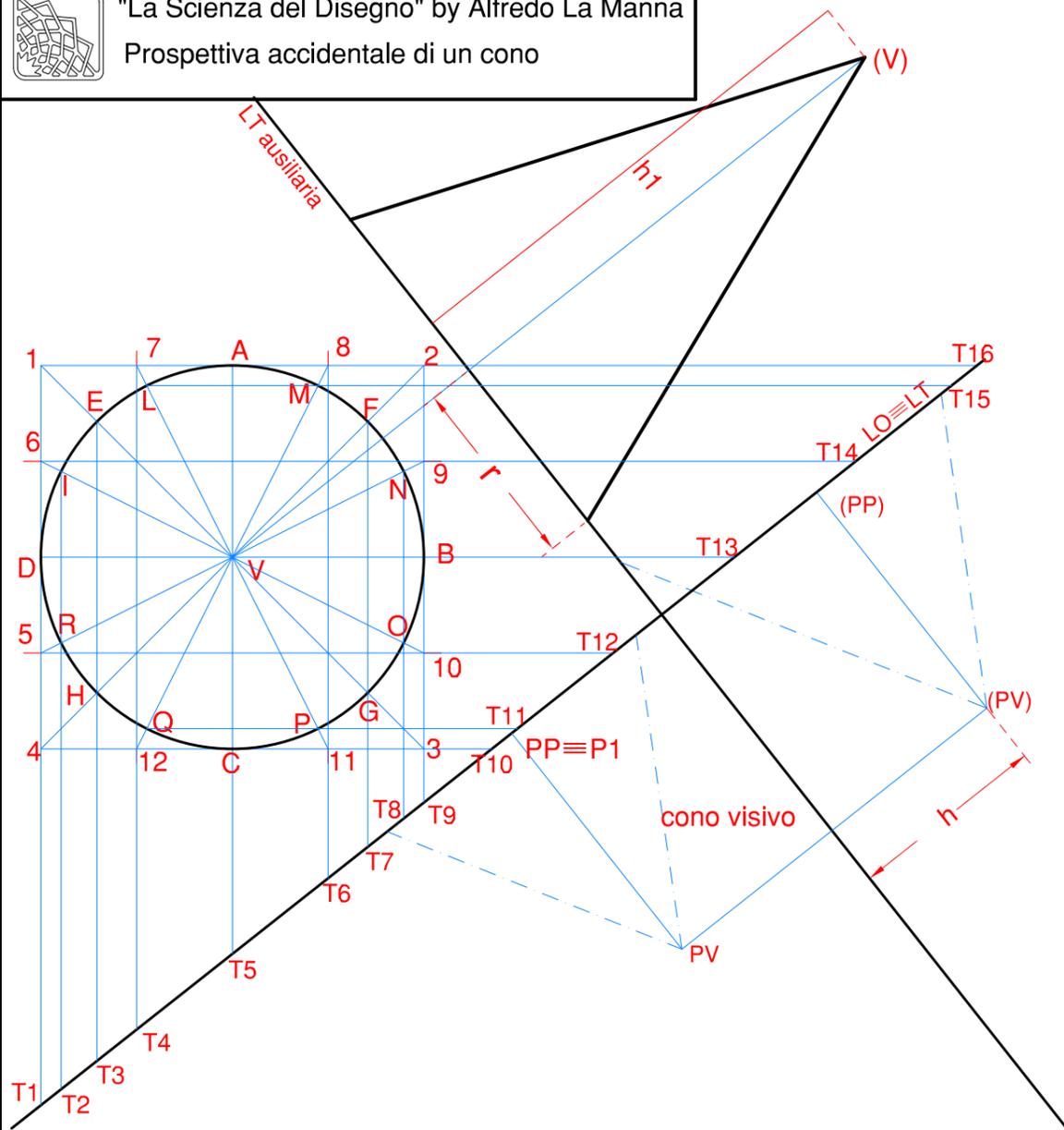
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LT

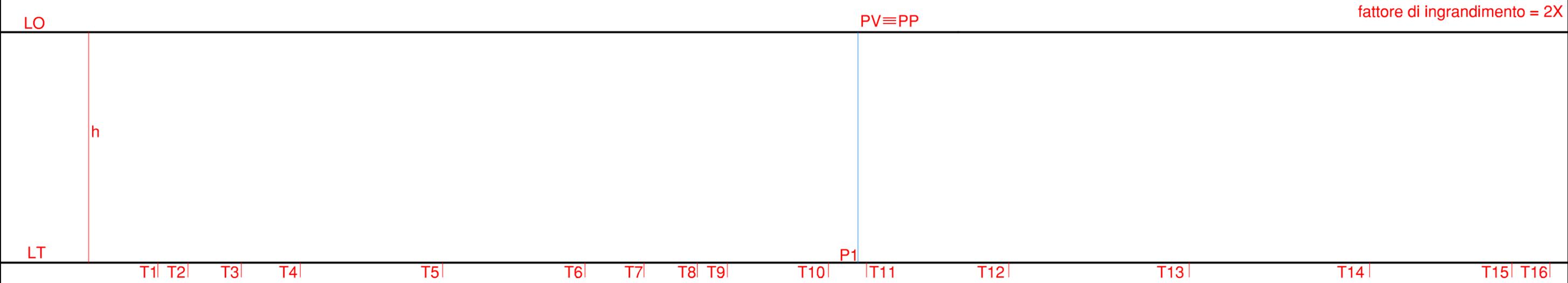
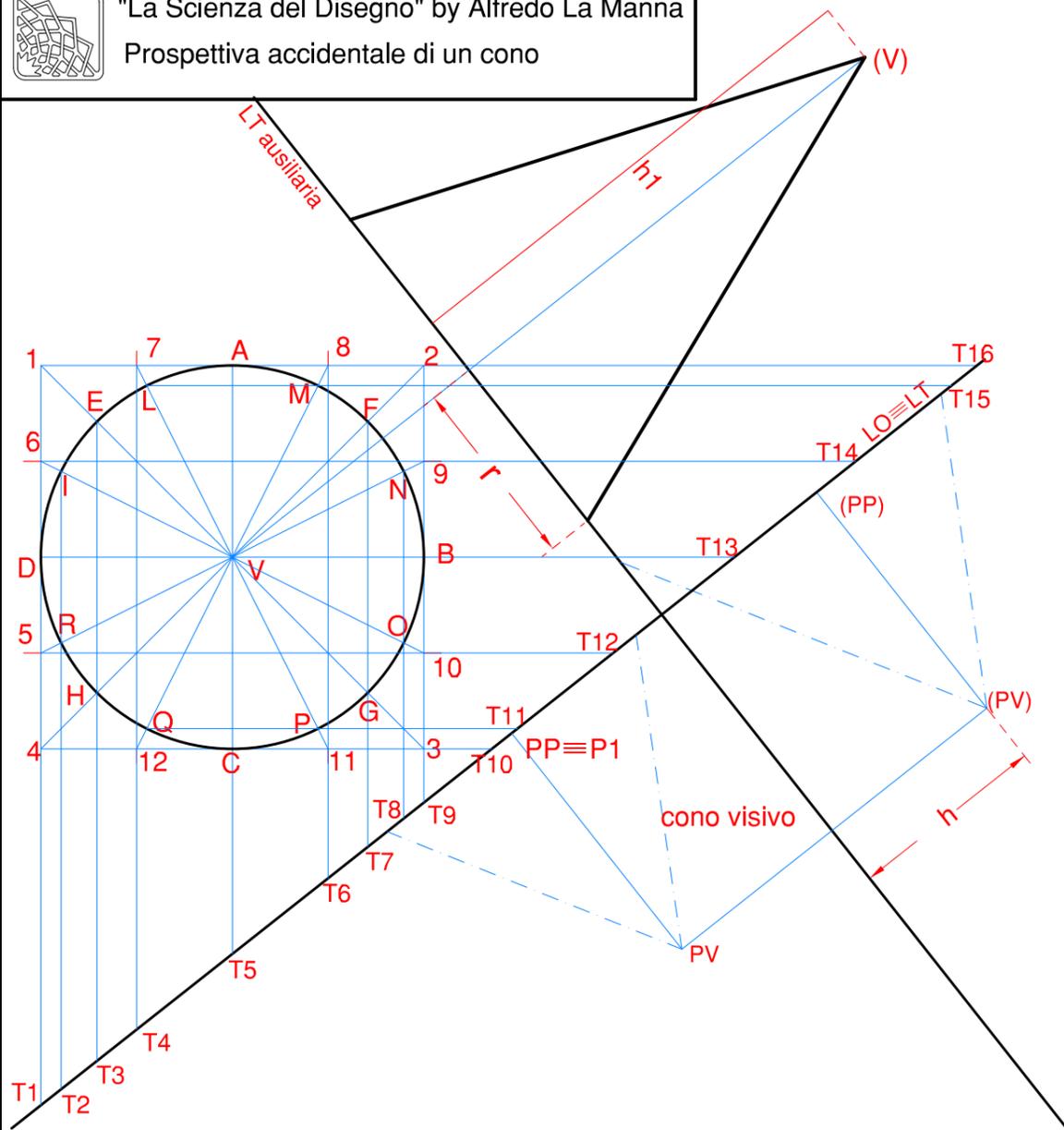
PV ≅ PP

P1

fattore di ingrandimento = 2X

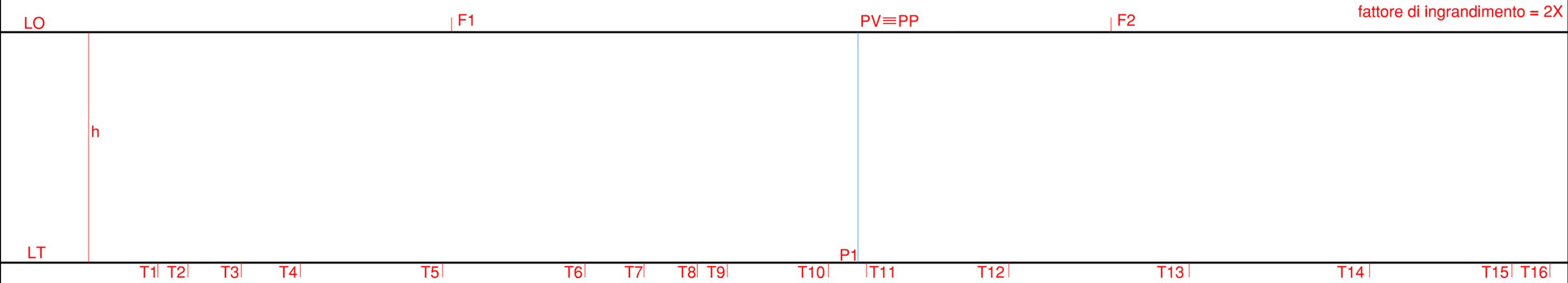
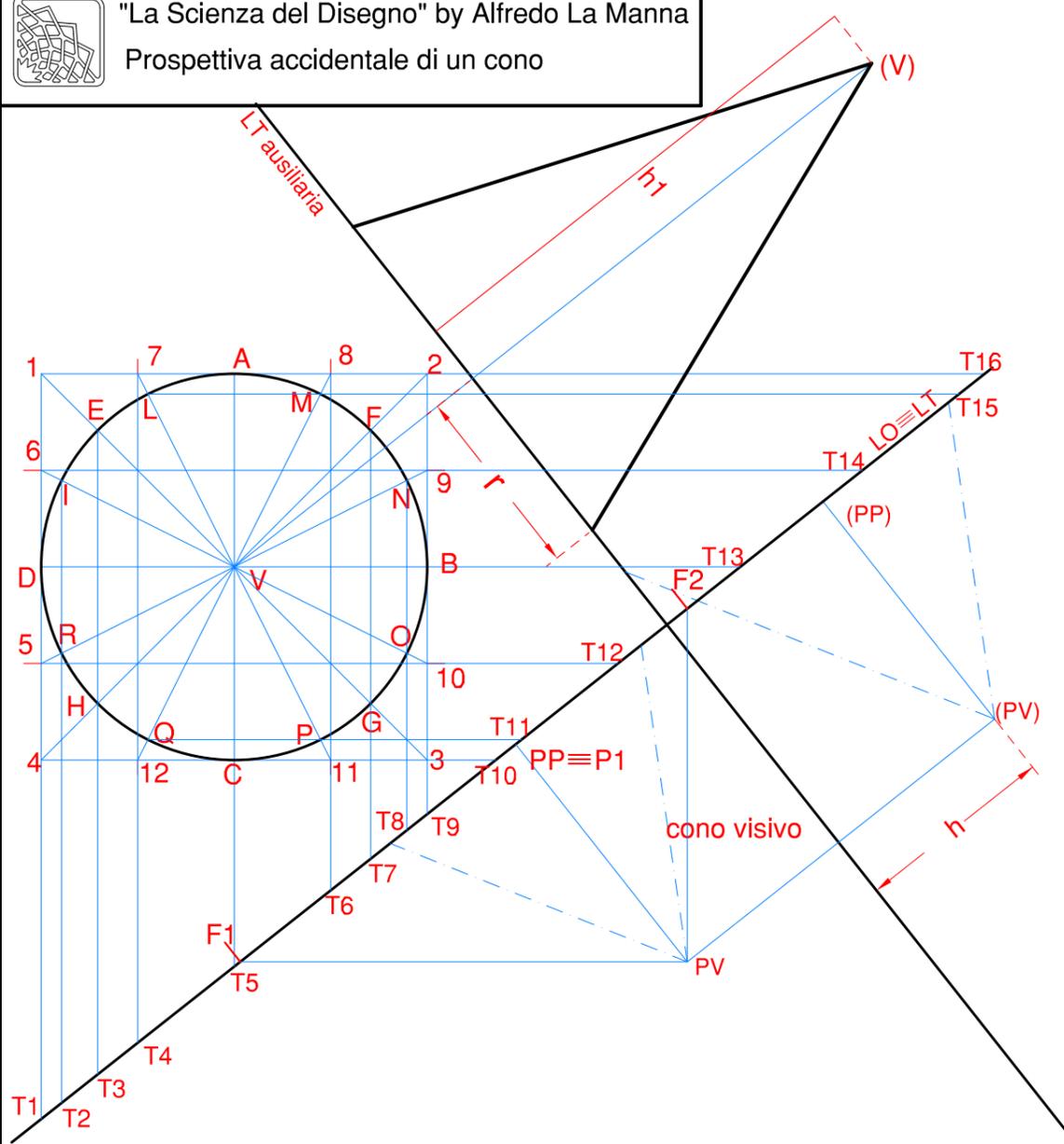


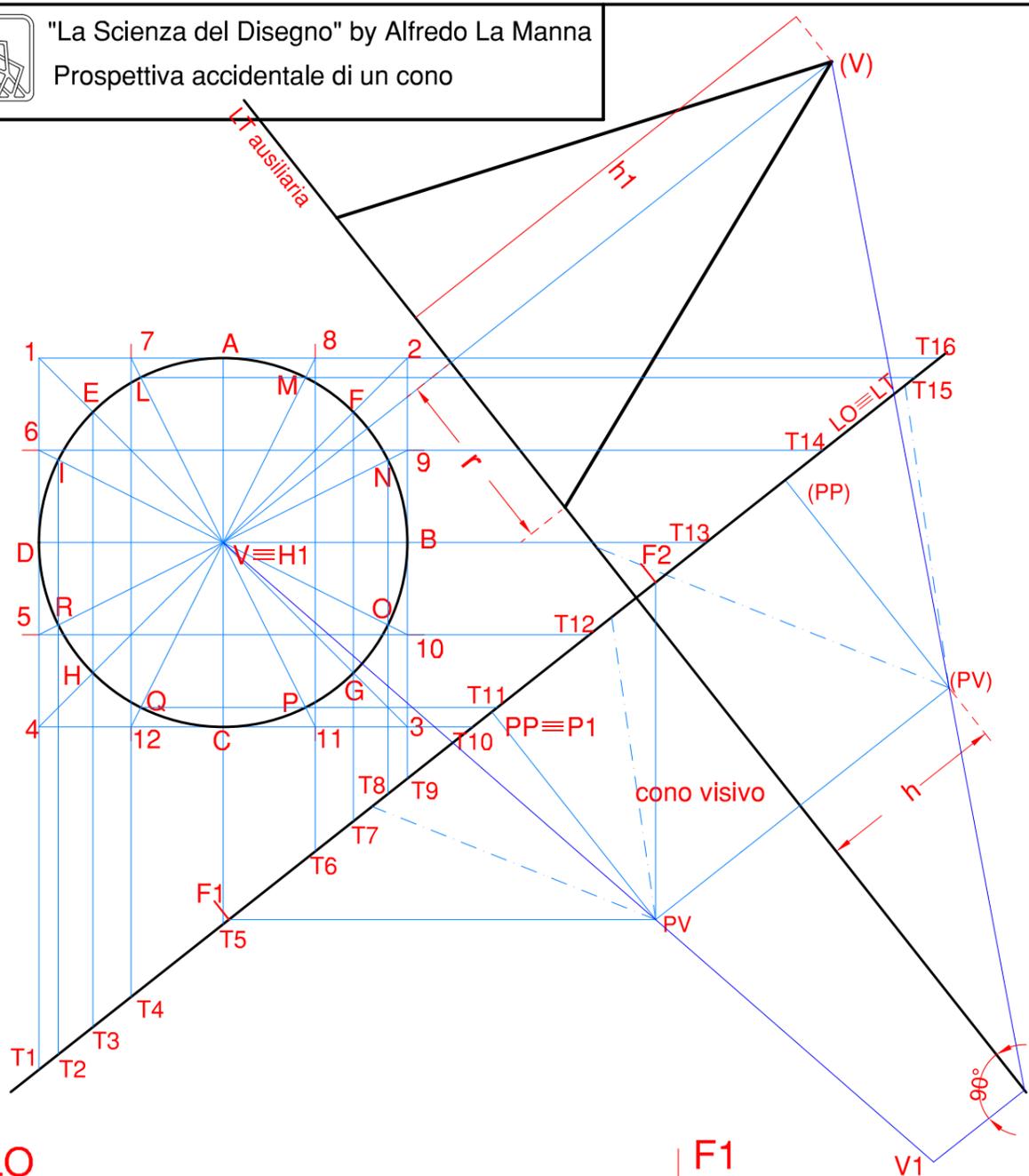
fattore di ingrandimento = 2X



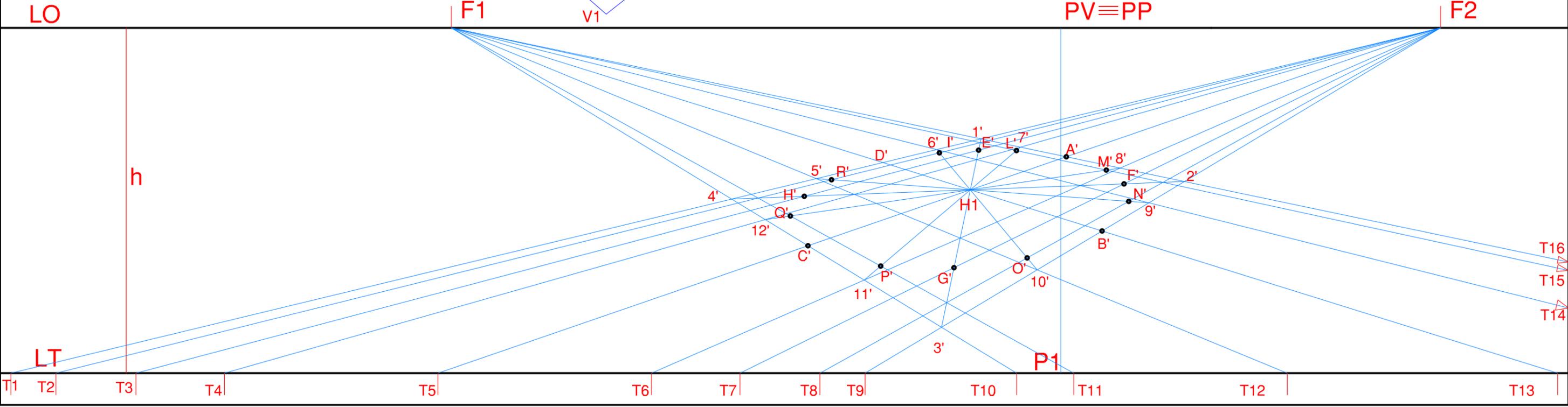
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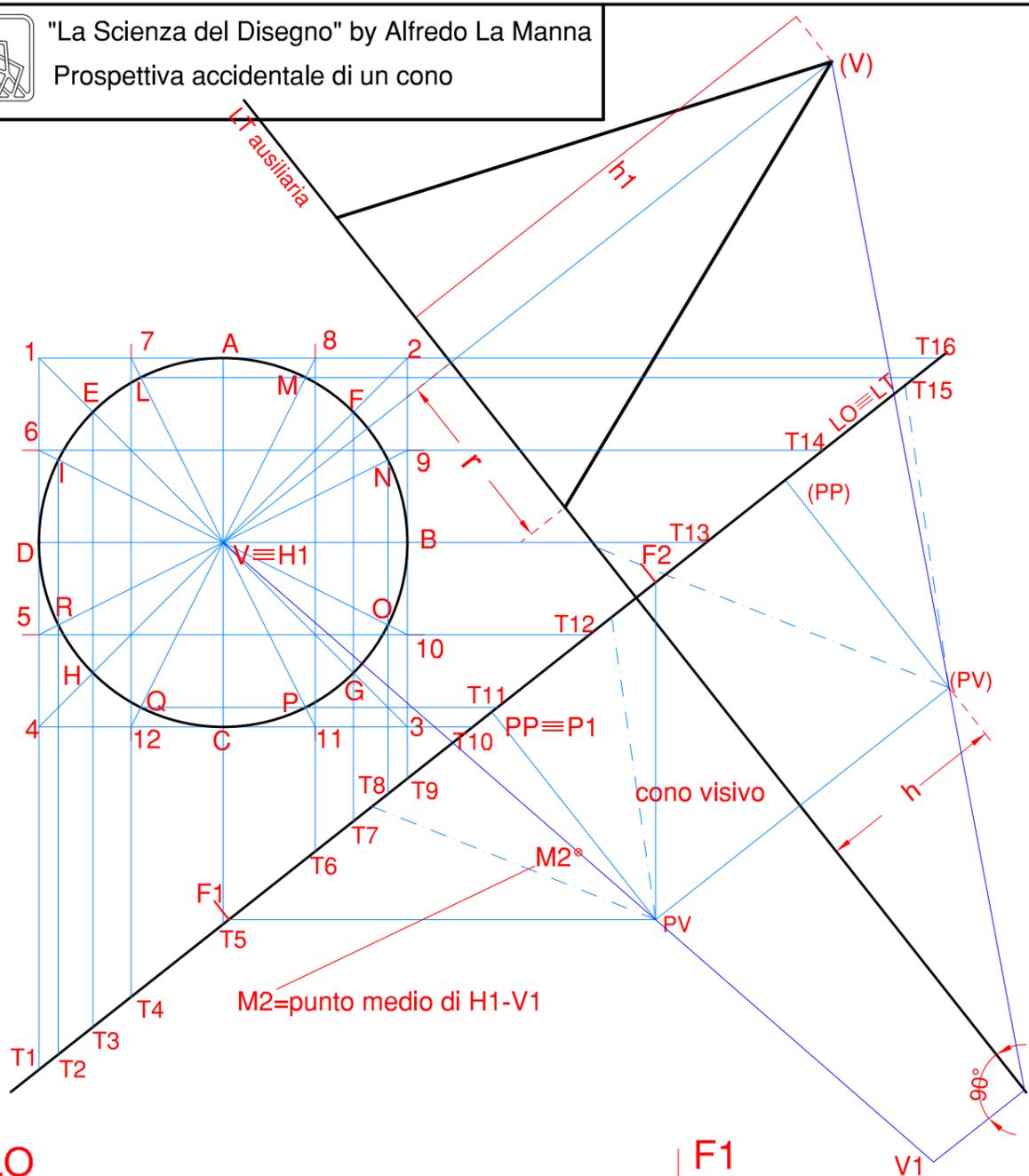
T1| T2| T3| T4| T5| T6| T7| T8| T9| T10| T11| T12| T13| T14| T15| T16|



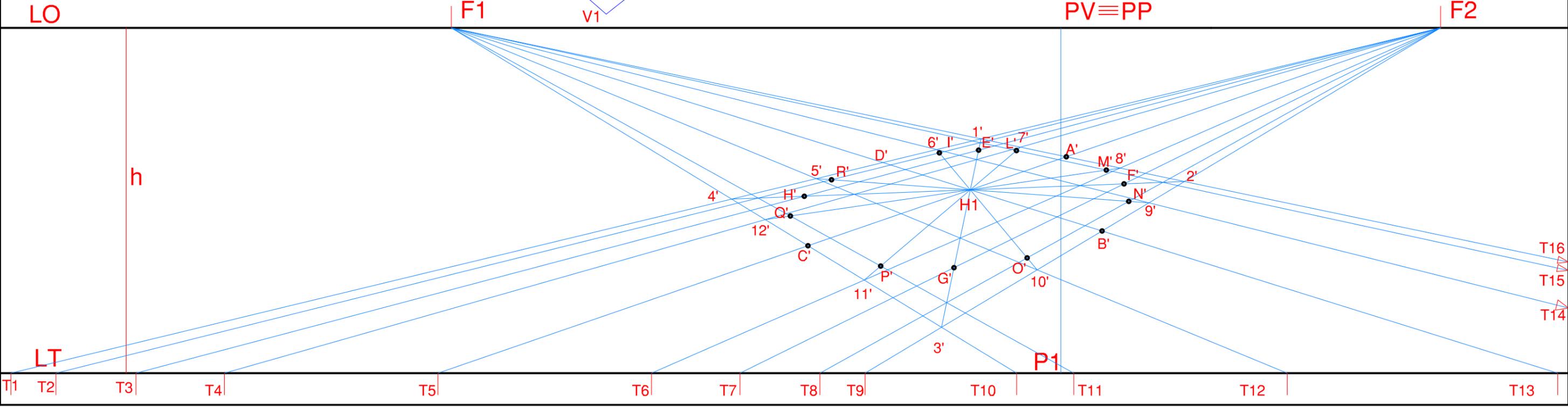


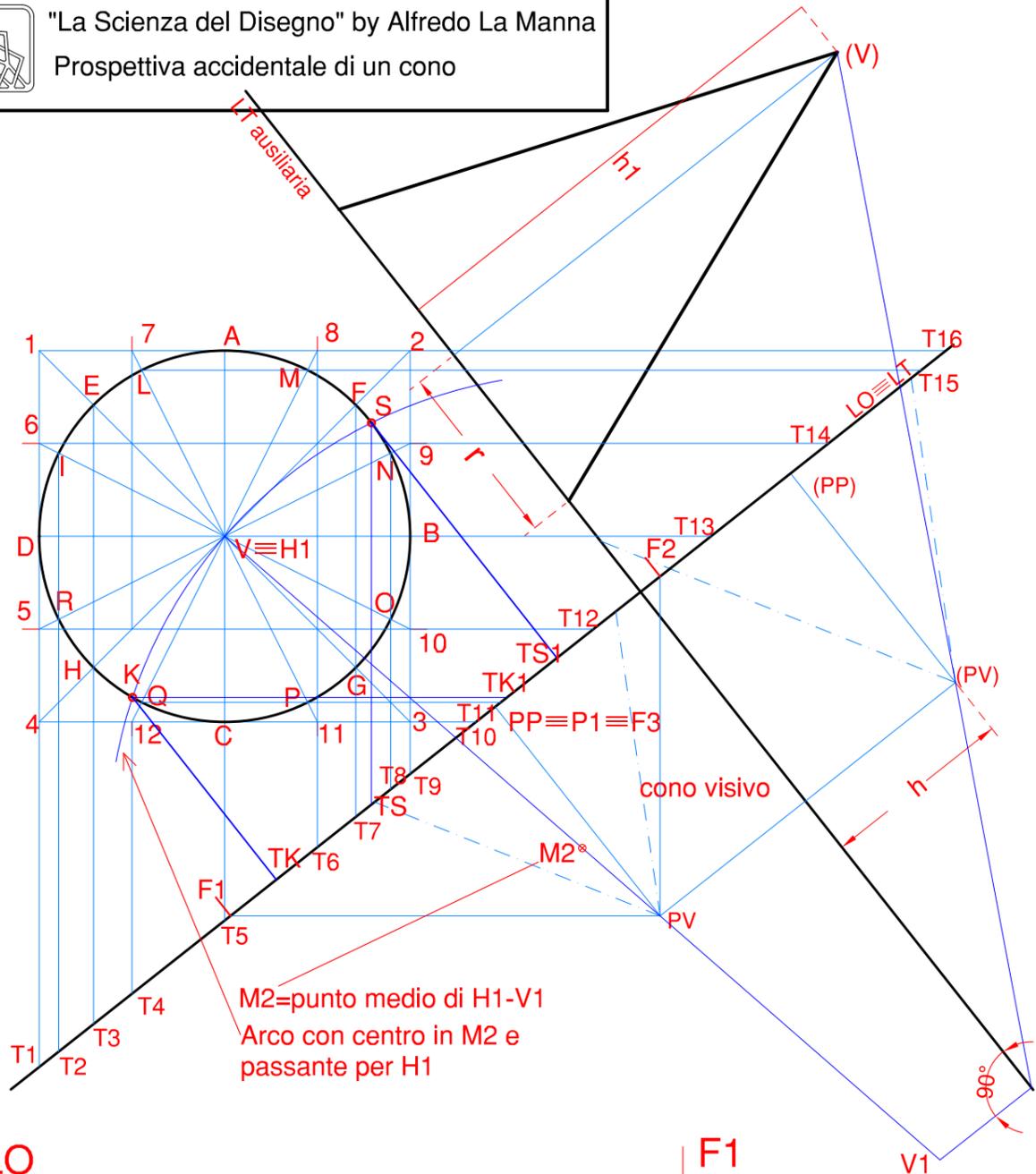
fattore di ingrandimento = 3X





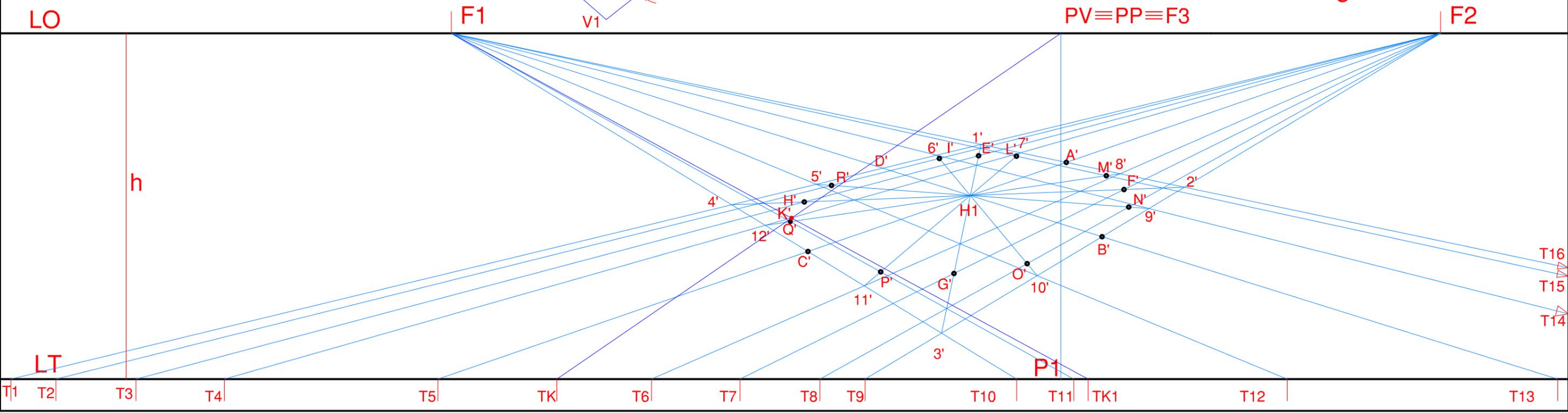
fattore di ingrandimento = 3X

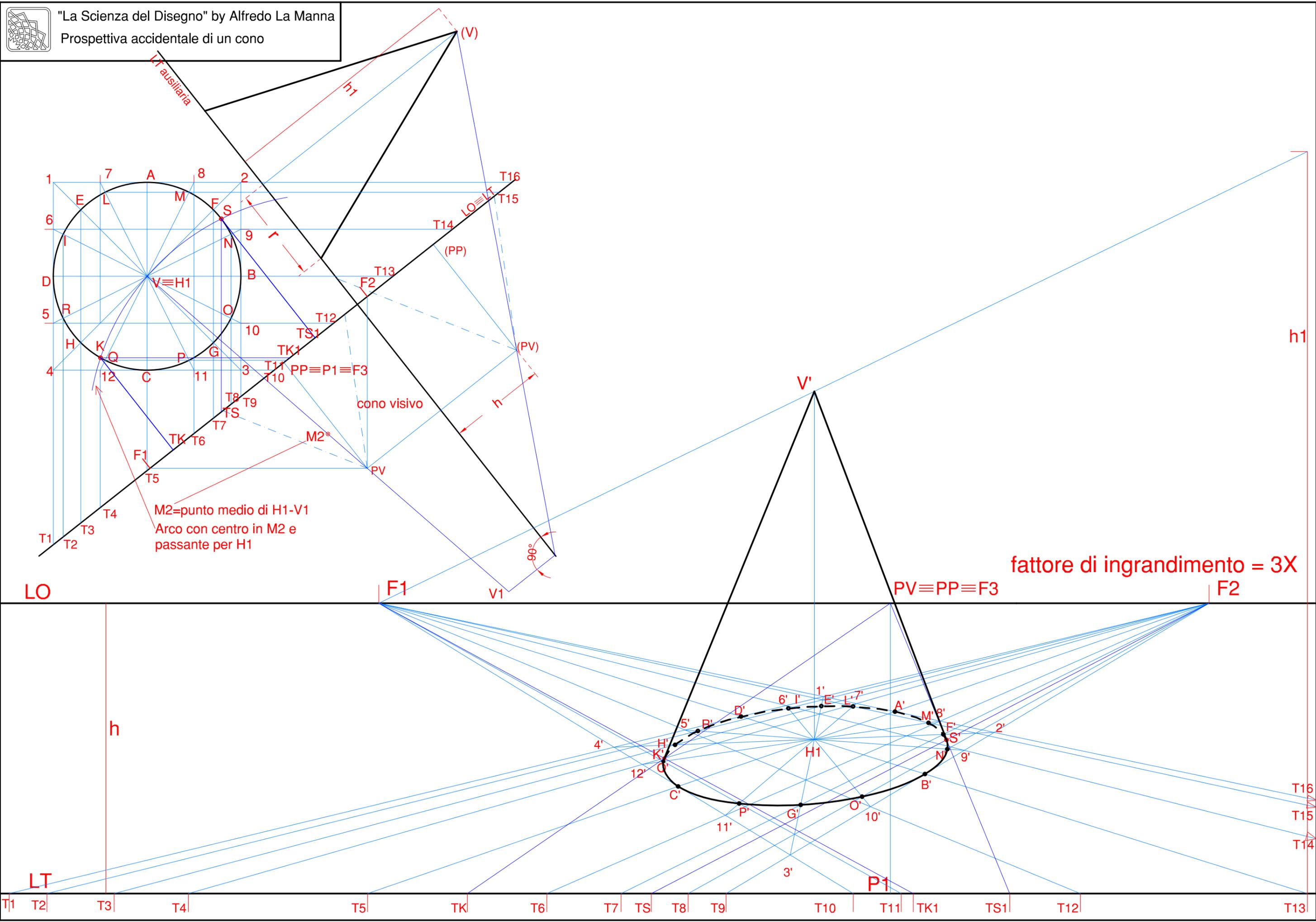




M2=punto medio di H1-V1
 Arco con centro in M2 e
 passante per H1

fattore di ingrandimento = 3X





M2=punto medio di H1-V1
 Arco con centro in M2 e
 passante per H1

fattore di ingrandimento = 3X

T1 T2 T3 T4 T5 TK T6 T7 TS T8 T9 T10 T11 TK1 TS1 T12 T13 T14 T15 T16