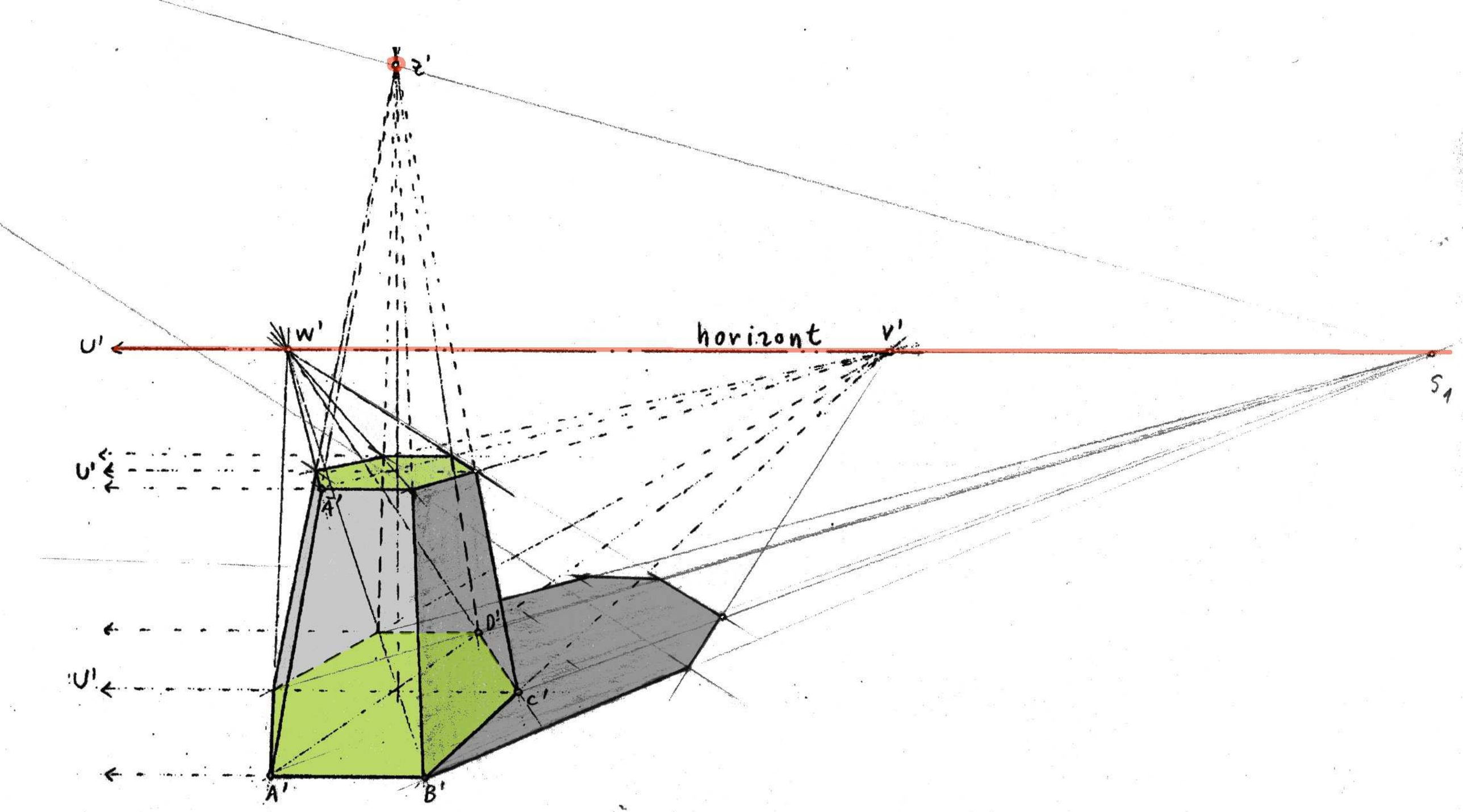
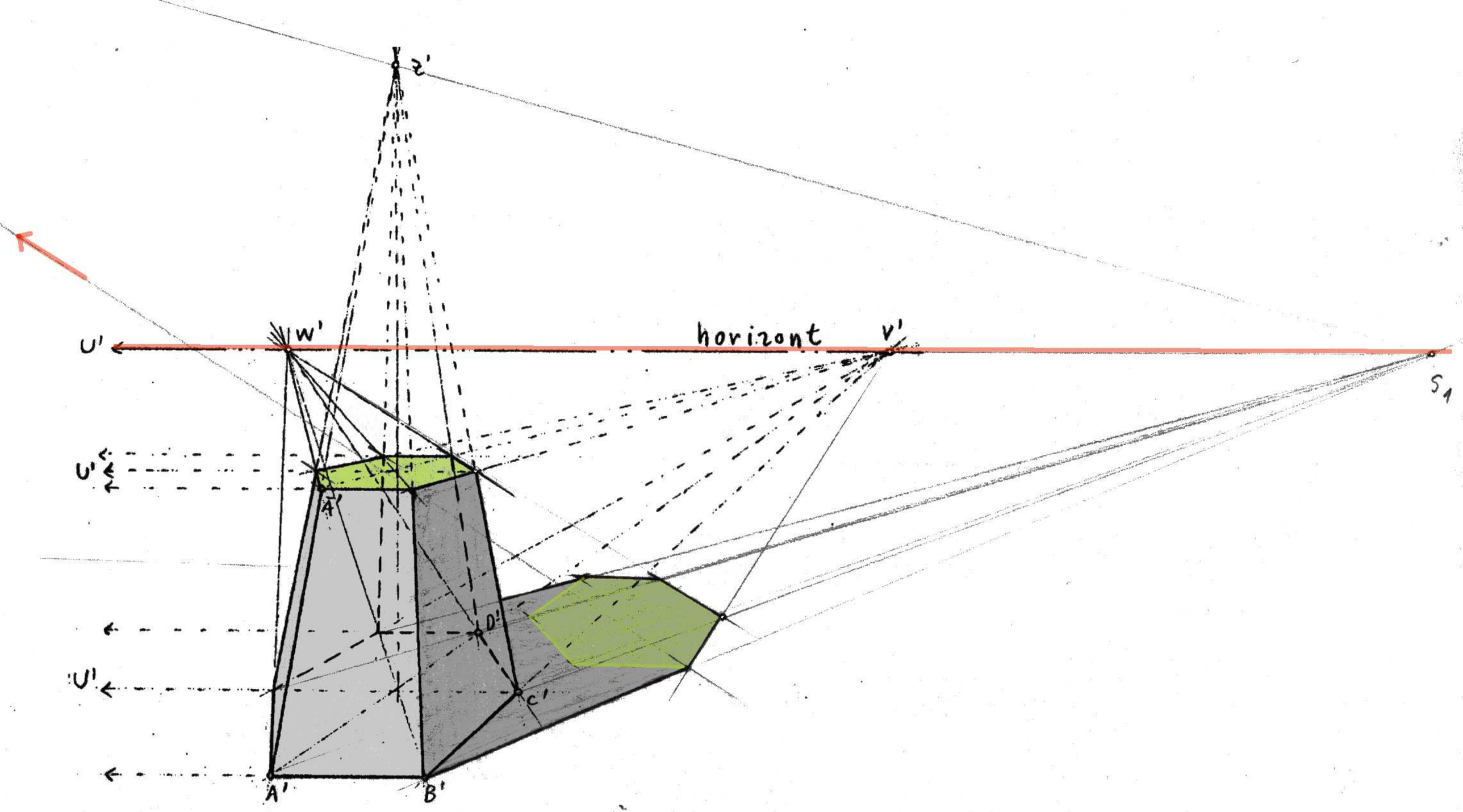
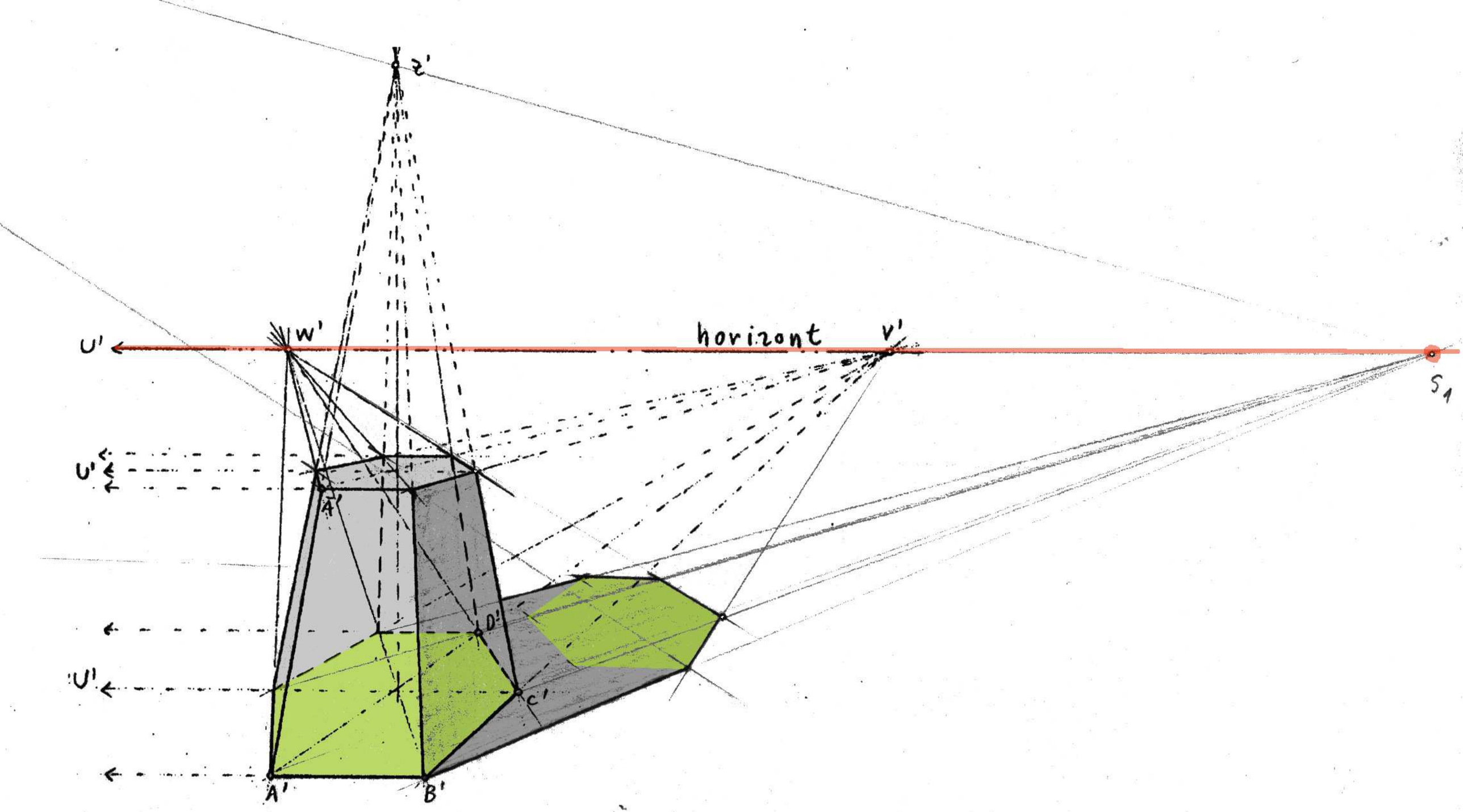

z'
w'
horizont
v'
u'
S_1
u'
A'
D'
u'
C'
A'
B'


z'
w'
horizont
v'
u'
S_1
u'
A'
D'
u'
C'
A'
B'


z'
w'
horizont
v'
u'
S_1
u'
A'
D'
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A'
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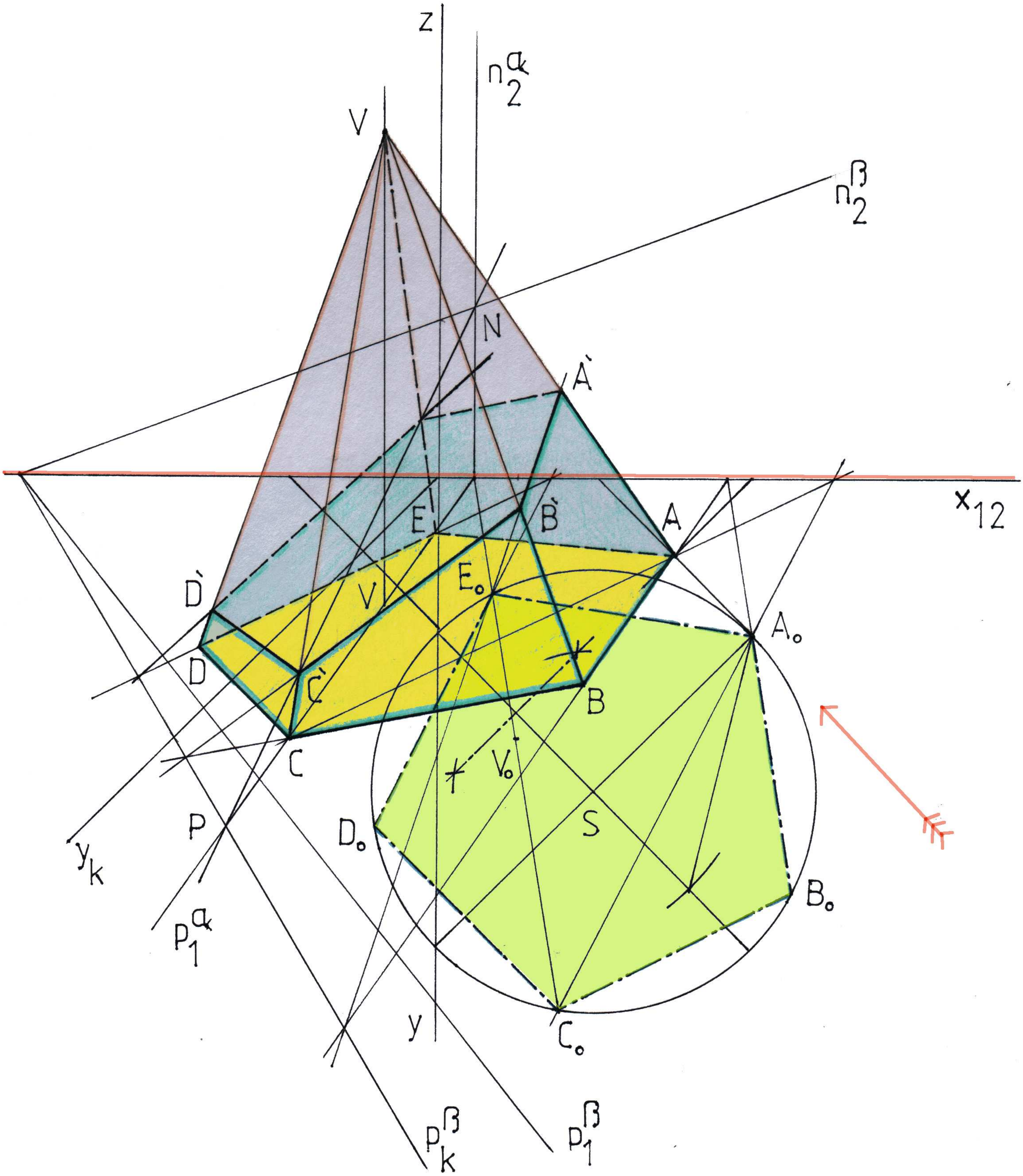
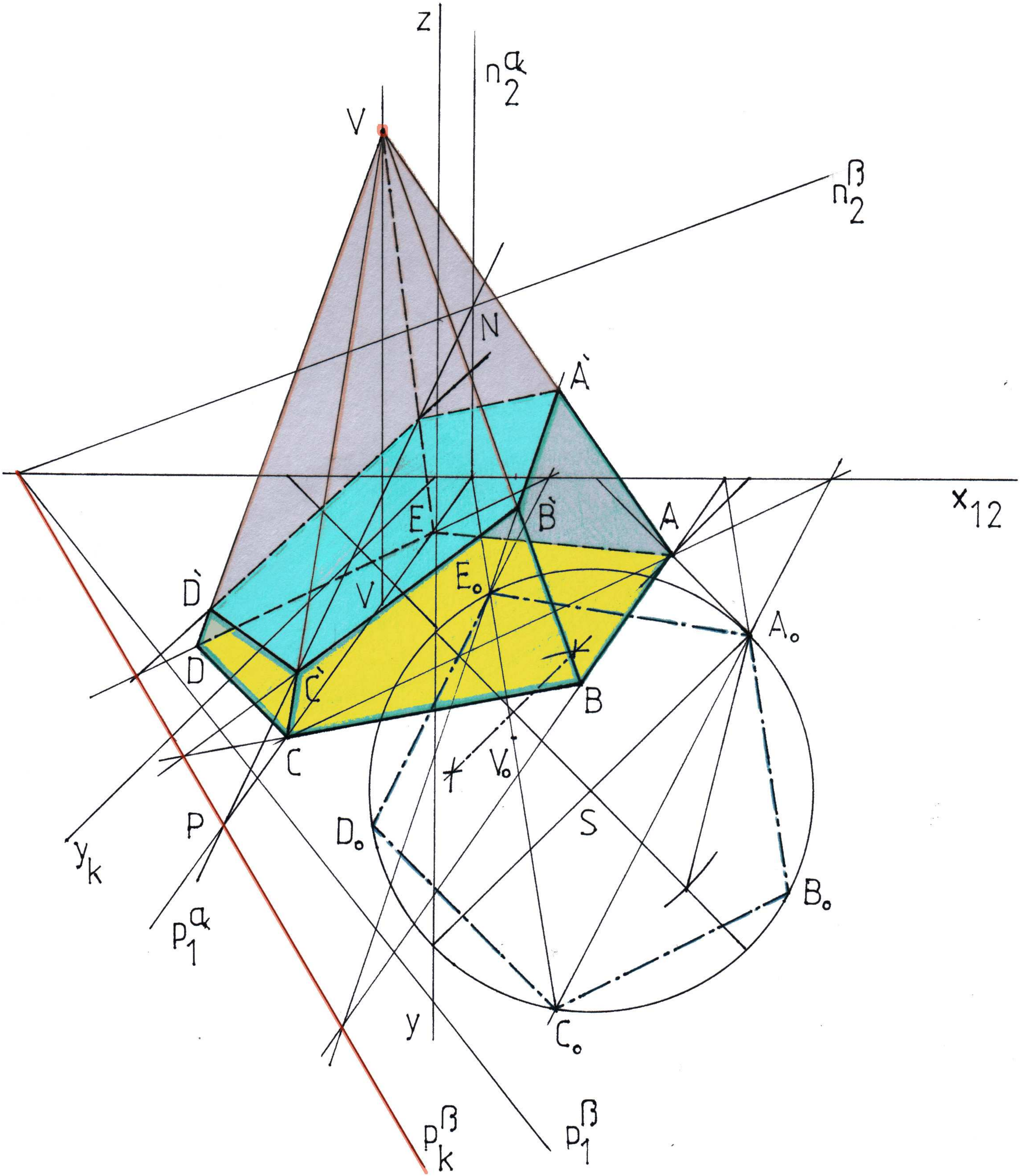
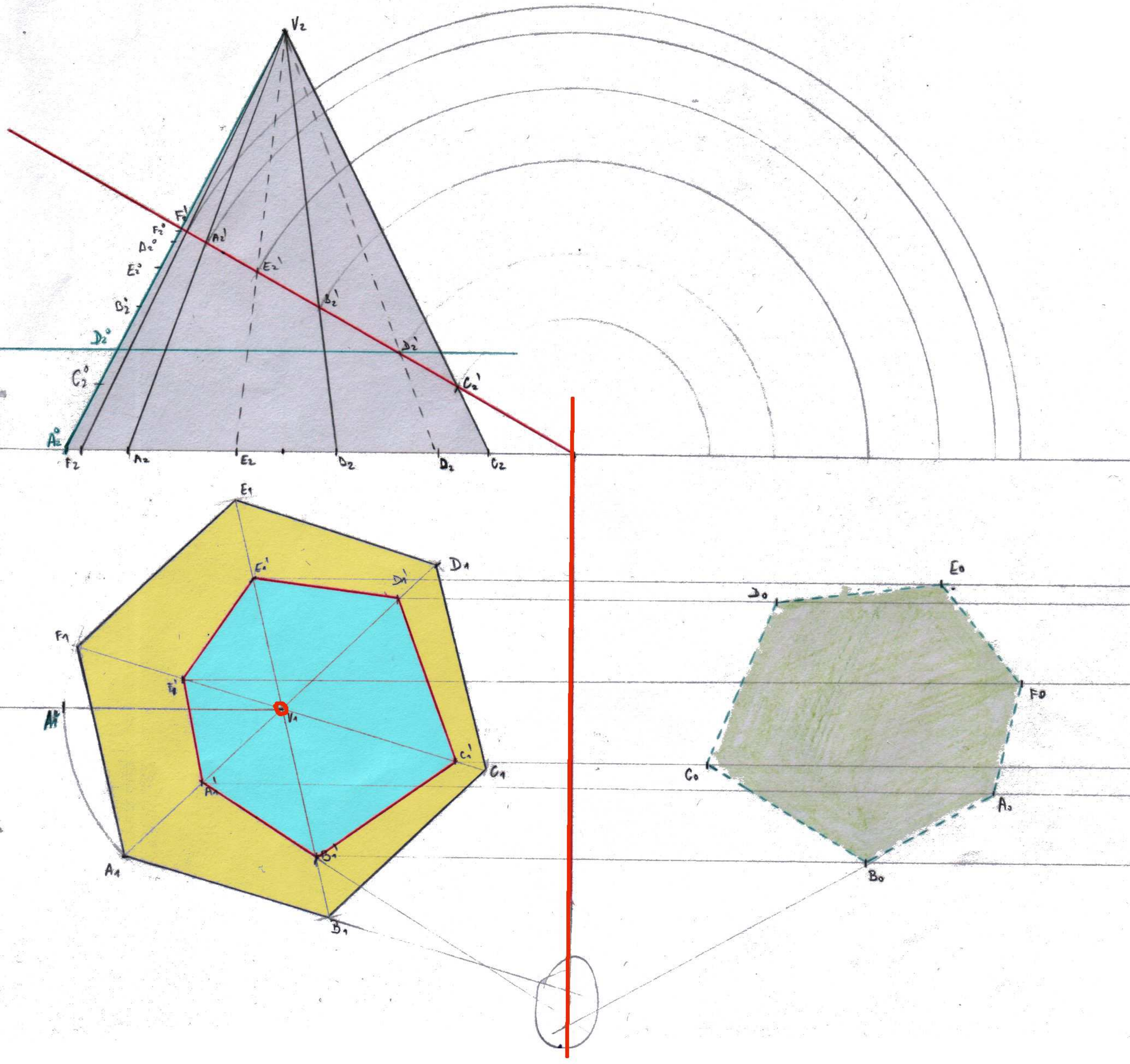
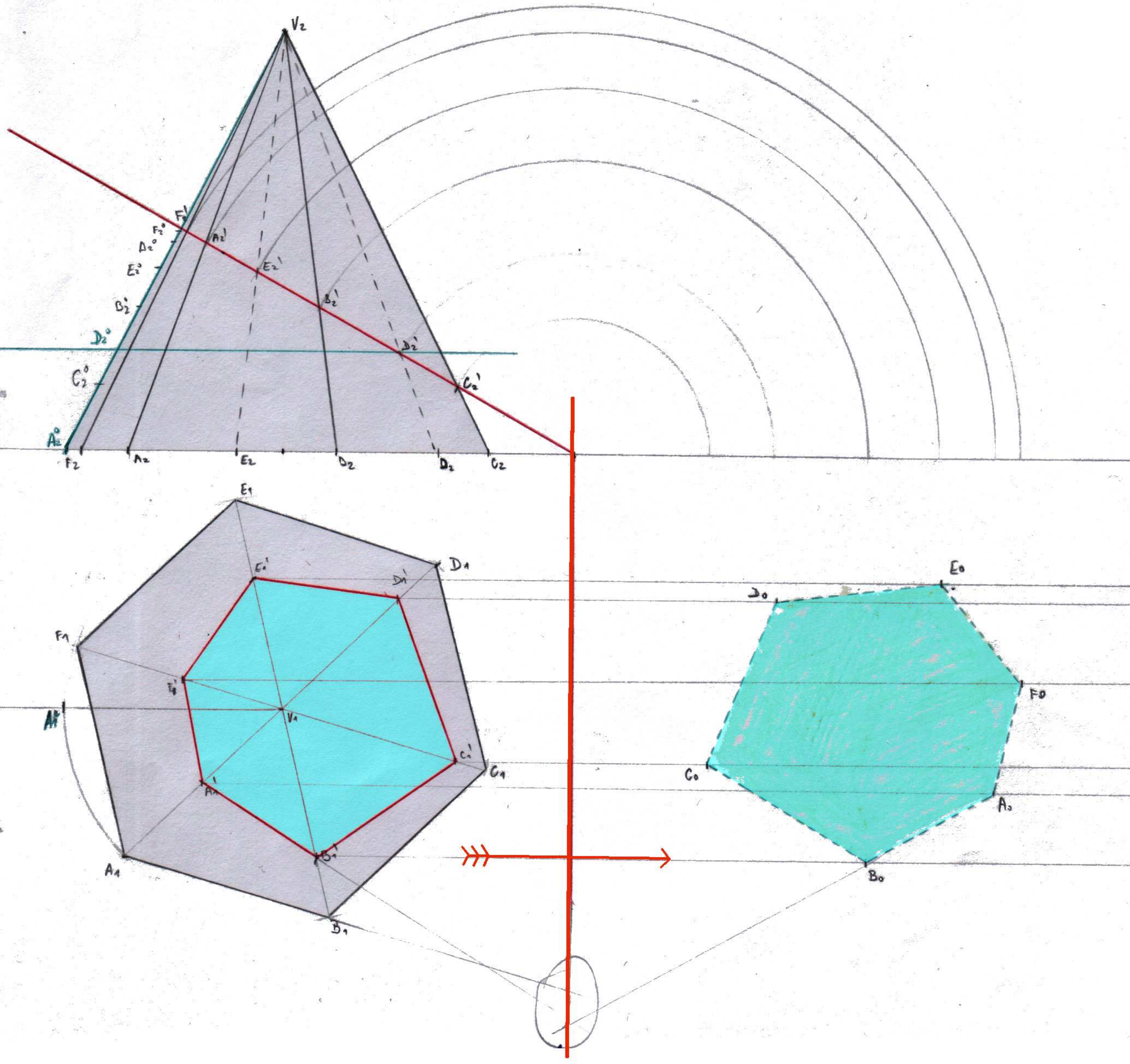
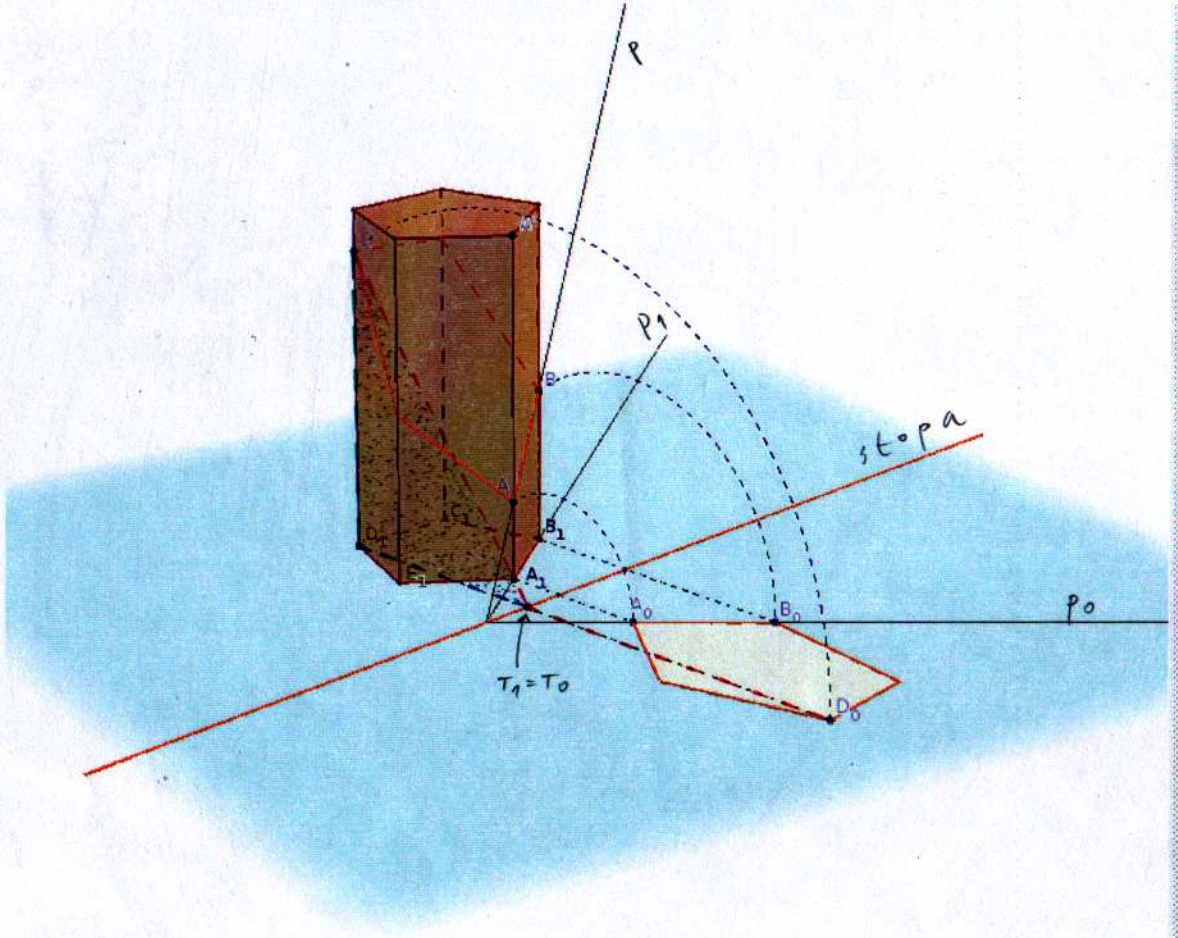
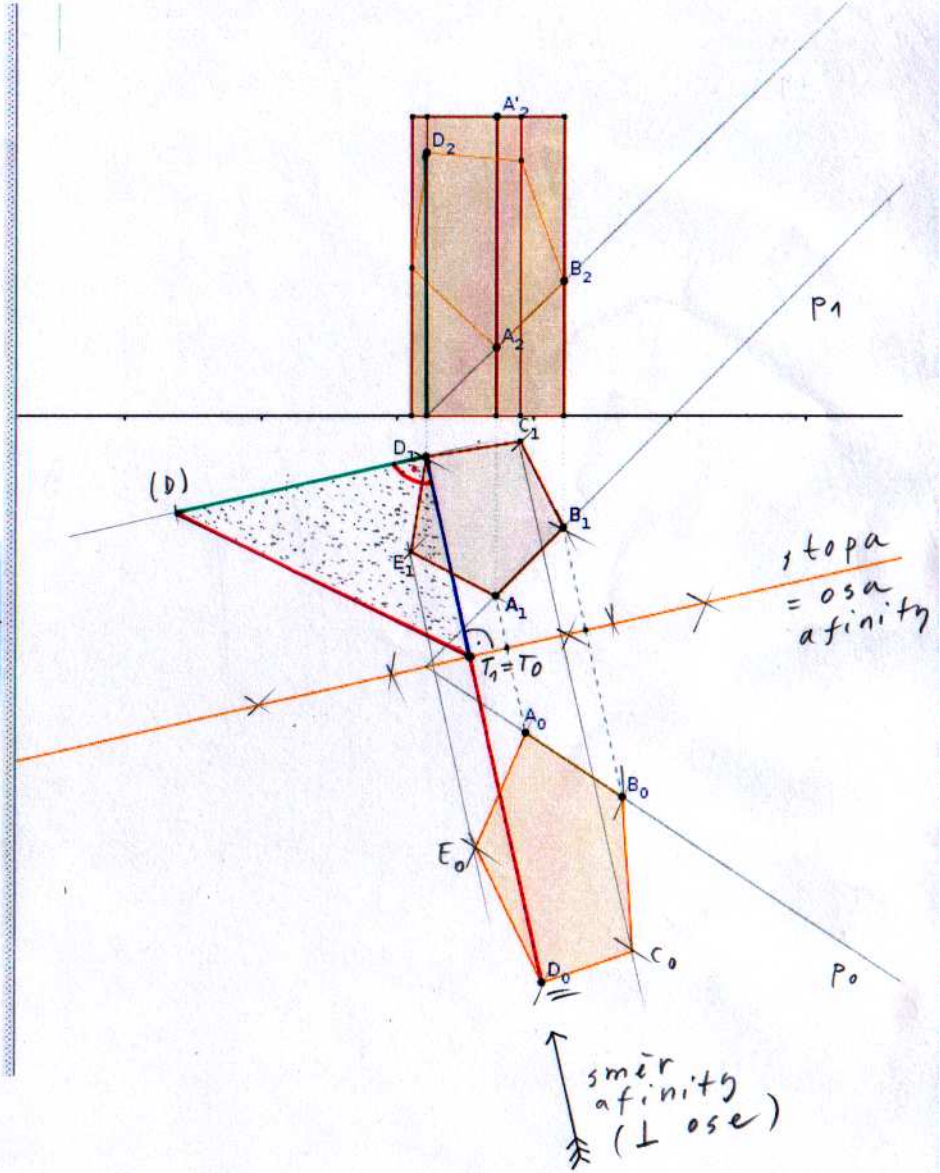

z
n_2^{α}
V
n_2^{β}
N
A'
x_{12}
E'
B'
A
E_o
D'
V
A_o
D
C'
B
C
V_o
P
D_o
S
y_k
B_o
P_1^{α}
y
C_o
P_k^{β}
P_1^{β}


z
n_2^{α}
V
n_2^{β}
N
A'
x_{12}
E'
B'
A
D'
V
E_o
A_o
D
C'
B
C
V_o
P
D_o
S
y_k
B_o
P_1^{α}
y
C_o
P_k^{β}
P_1^{β}


V2
F2°
A2°
E2°
B2°
D2°
C2°
A2°
F2'
A2'
E2'
B2'
D2'
C2'
F2
A2
E2
D2
B2
C2
E1
D1
F1
A1
B1
C1
V1
E1'
D1'
F1'
A1'
B1'
C1'
E0
D0
F0
C0
A0
B0


V2
F2°
A2°
E2°
B2°
D2°
C2°
A2°
F2'
A2'
E2'
B2'
D2'
C2'
F2
A2
E2
D2
B2
C2
E1
E1'
D1'
D1
F1
F1'
V1
A1'
C1'
C1
A1
B1'
B1
E0
D0
F0
C0
A0
B0


p
p1
stopa
p0
B
A
B1
A1
A0
B0
D0
T1 = T0


A'2
D2
B2
A2
p1
C1
D1
(D)
B1
E1
A1
stopa
= osa
afinity
T1 = T0
A0
B0
E0
C0
D0
p0
směr
afinity
(⊥ ose)