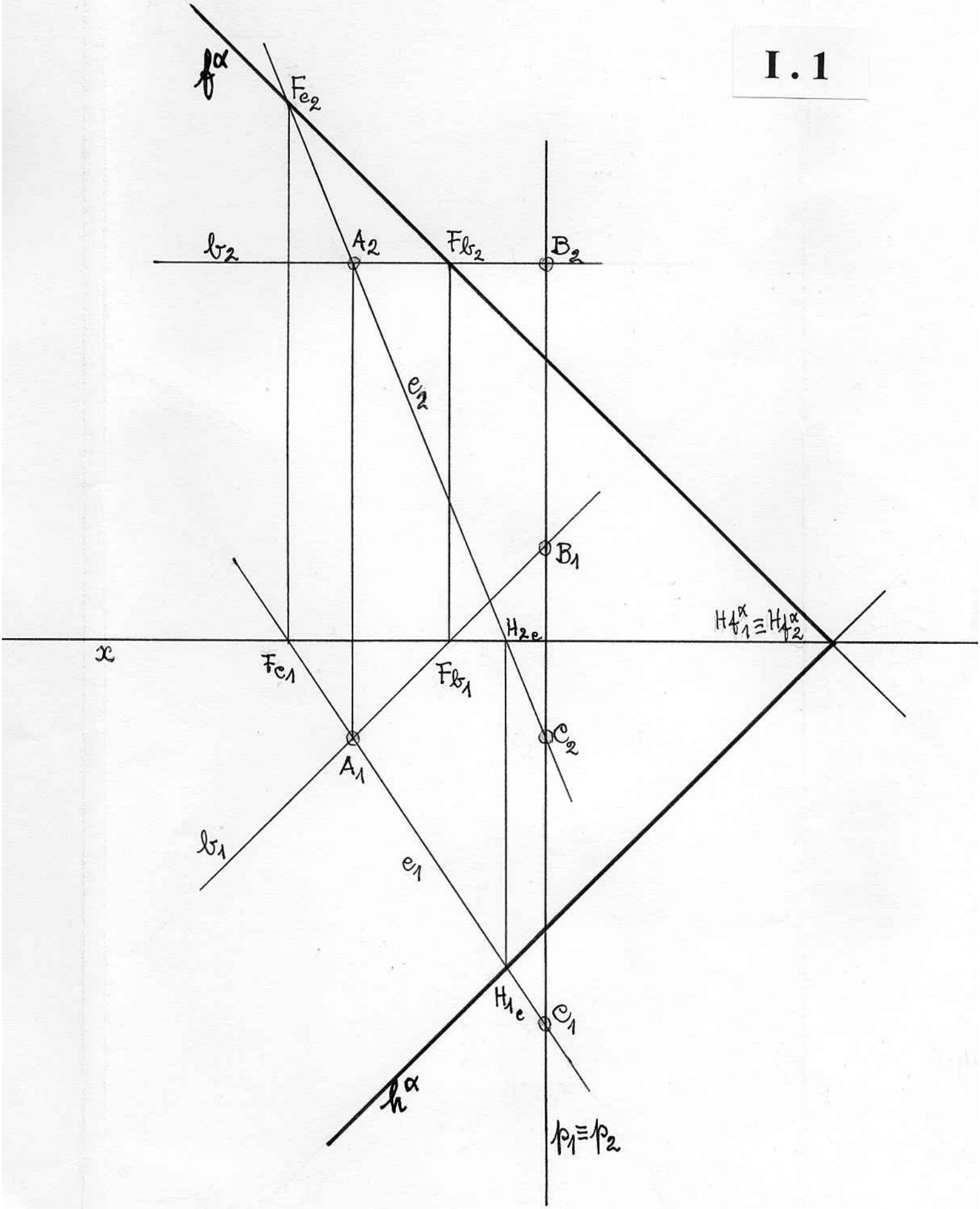
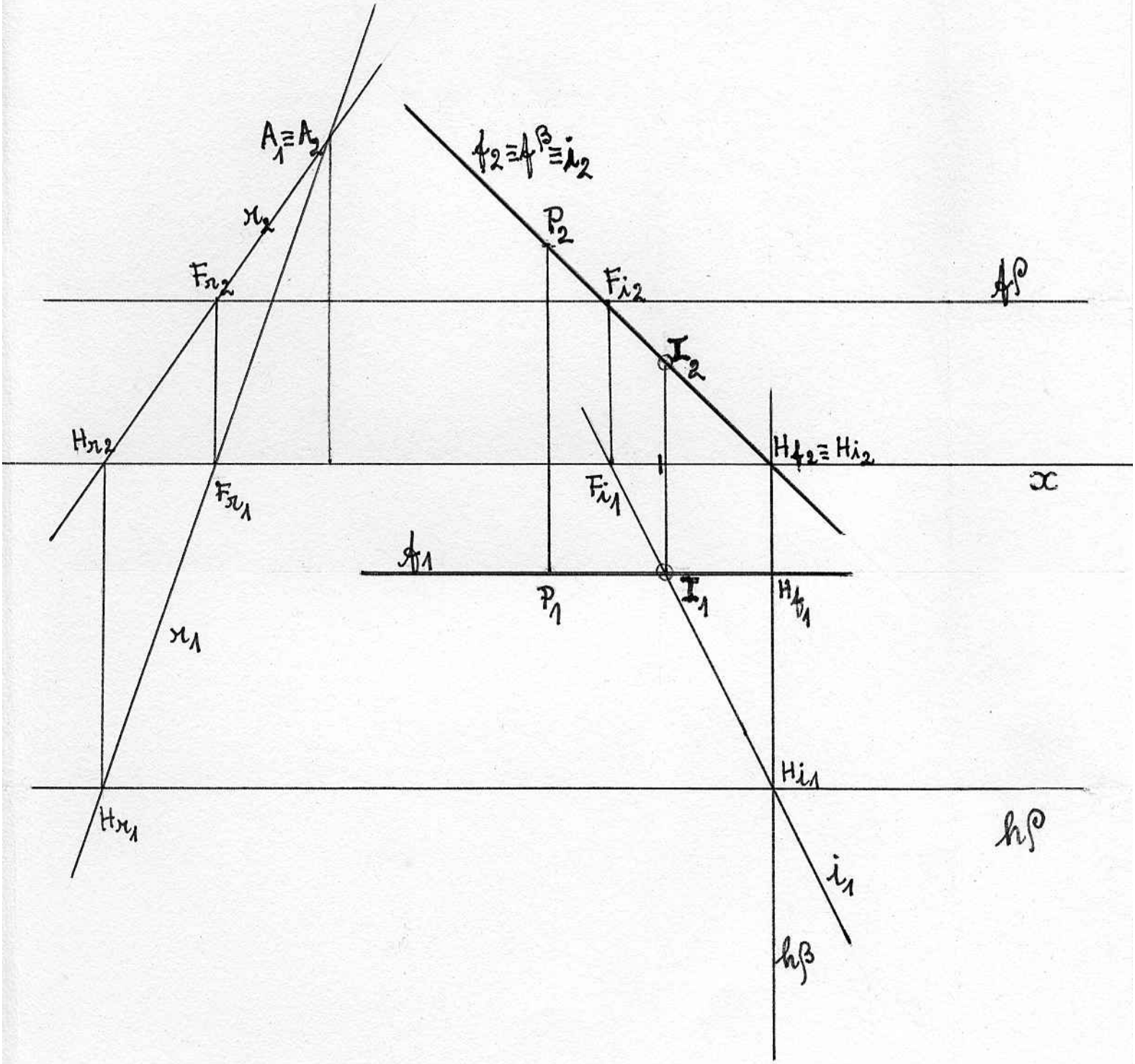
I.1


f^α
F_{e_2}
b_2
A_2
F_{b_2}
B_2
e_2
B_1
H_{2e}
$Hf_1^\alpha \equiv Hf_2^\alpha$
x
F_{e_1}
F_{b_1}
C_2
A_1
b_1
e_1
H_{1e}
C_1
h^α
$p_1 \equiv p_2$

I . 2



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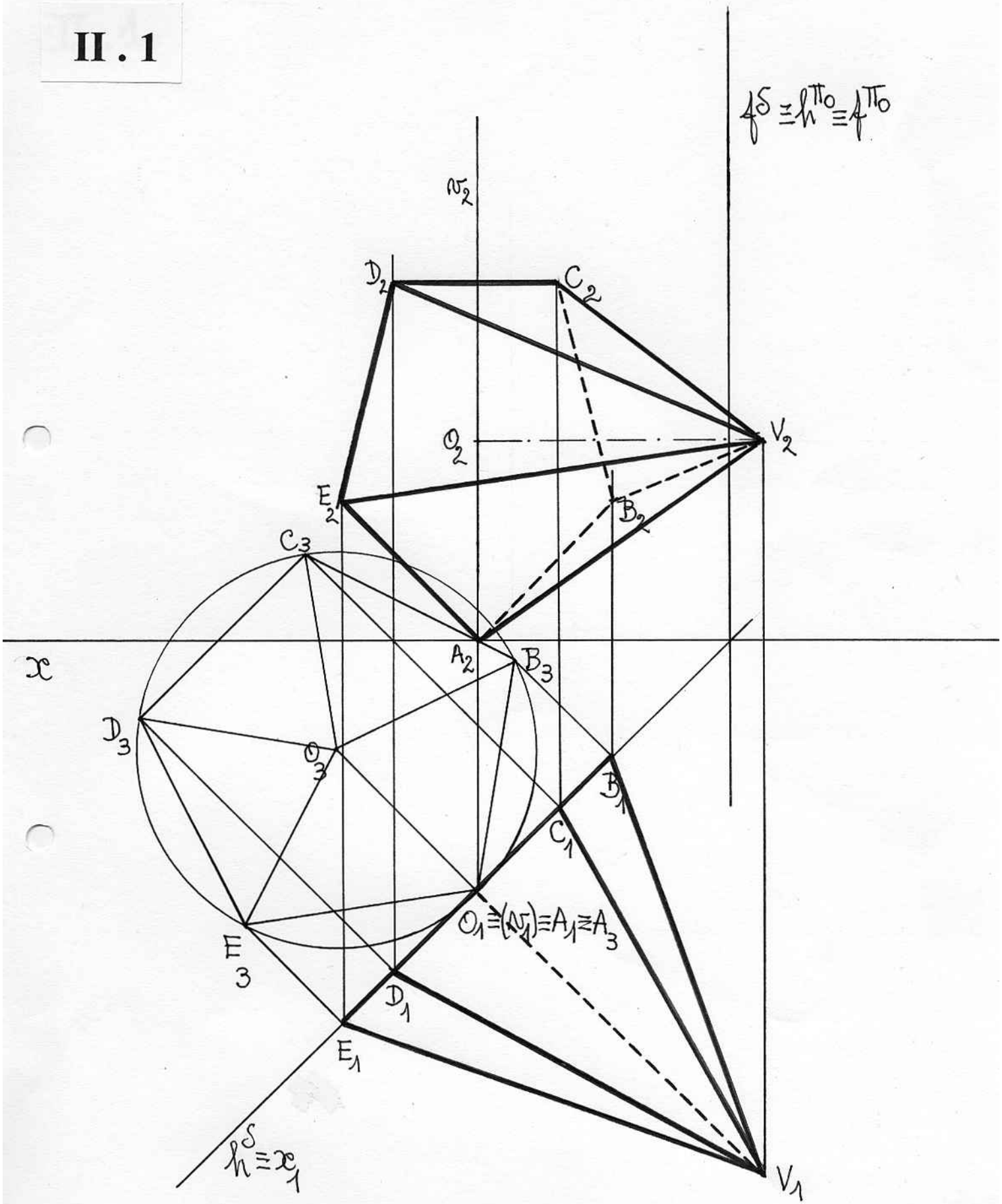
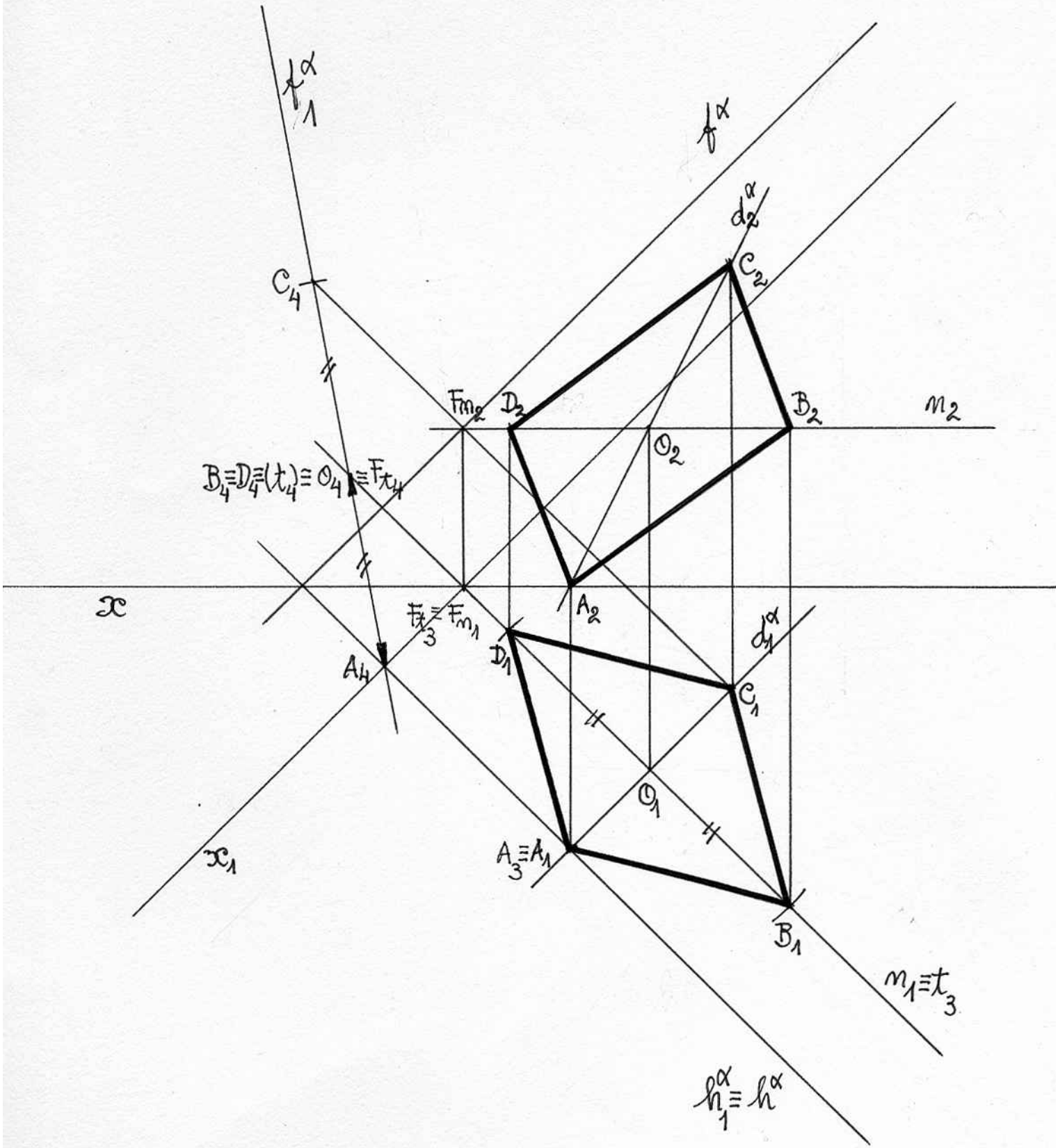
II . 1


$f^{\delta} \equiv h^{\pi_0} \equiv f^{\pi_0}$
v_2
D_2
C_2
O_2
V_2
E_2
B_2
C_3
x
A_2
B_3
D_3
O_3
B_1
C_1
$O_1 \equiv (v_1) \equiv A_1 \equiv A_3$
E_3
D_1
E_1
$h^{\delta} \equiv x_1$
V_1

II . 2 Solução usando o Método da Mudança de Planos de Projecção



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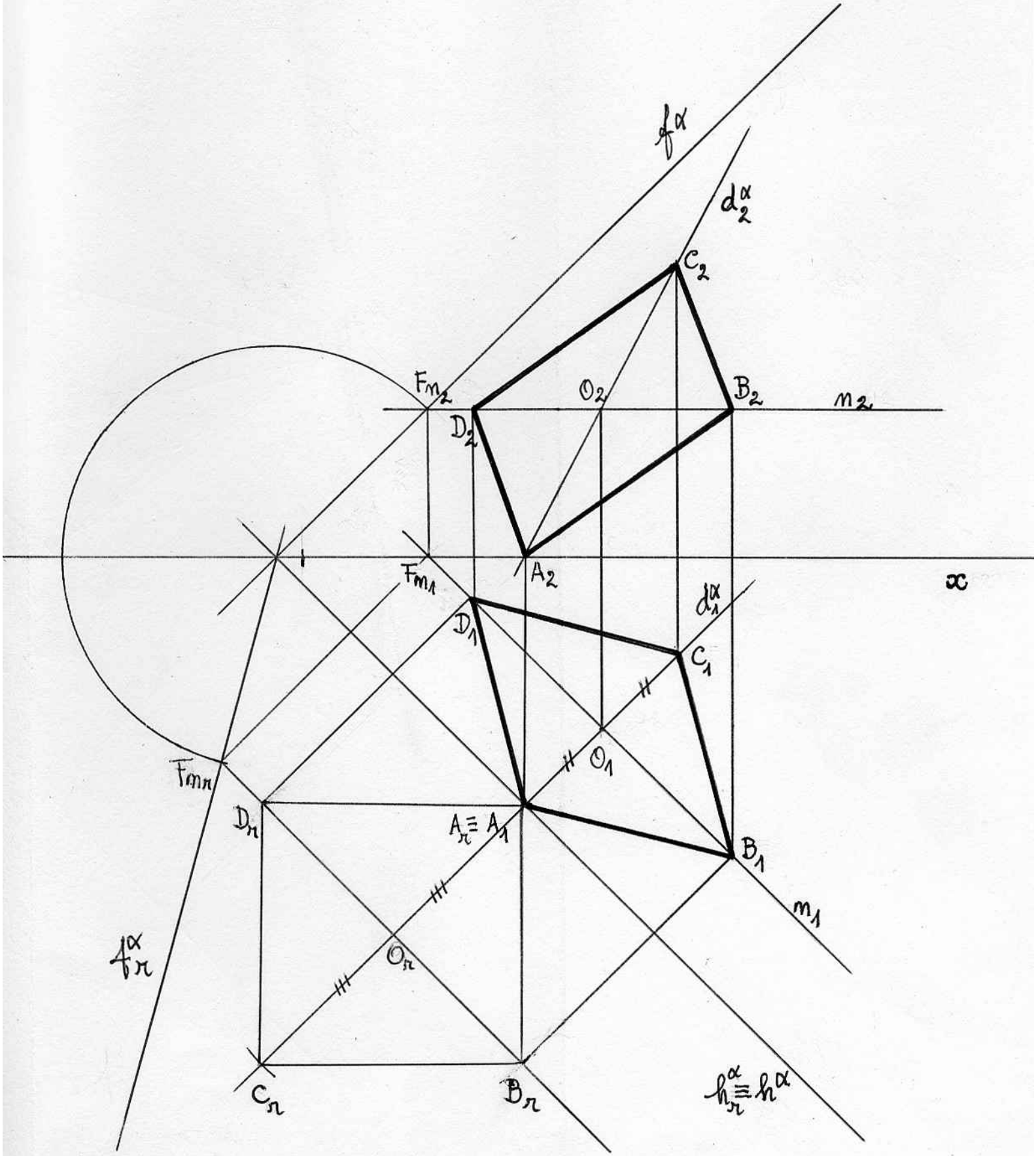
II . 2 Solução usando o Método do Rebatimento do plano oblíquo



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