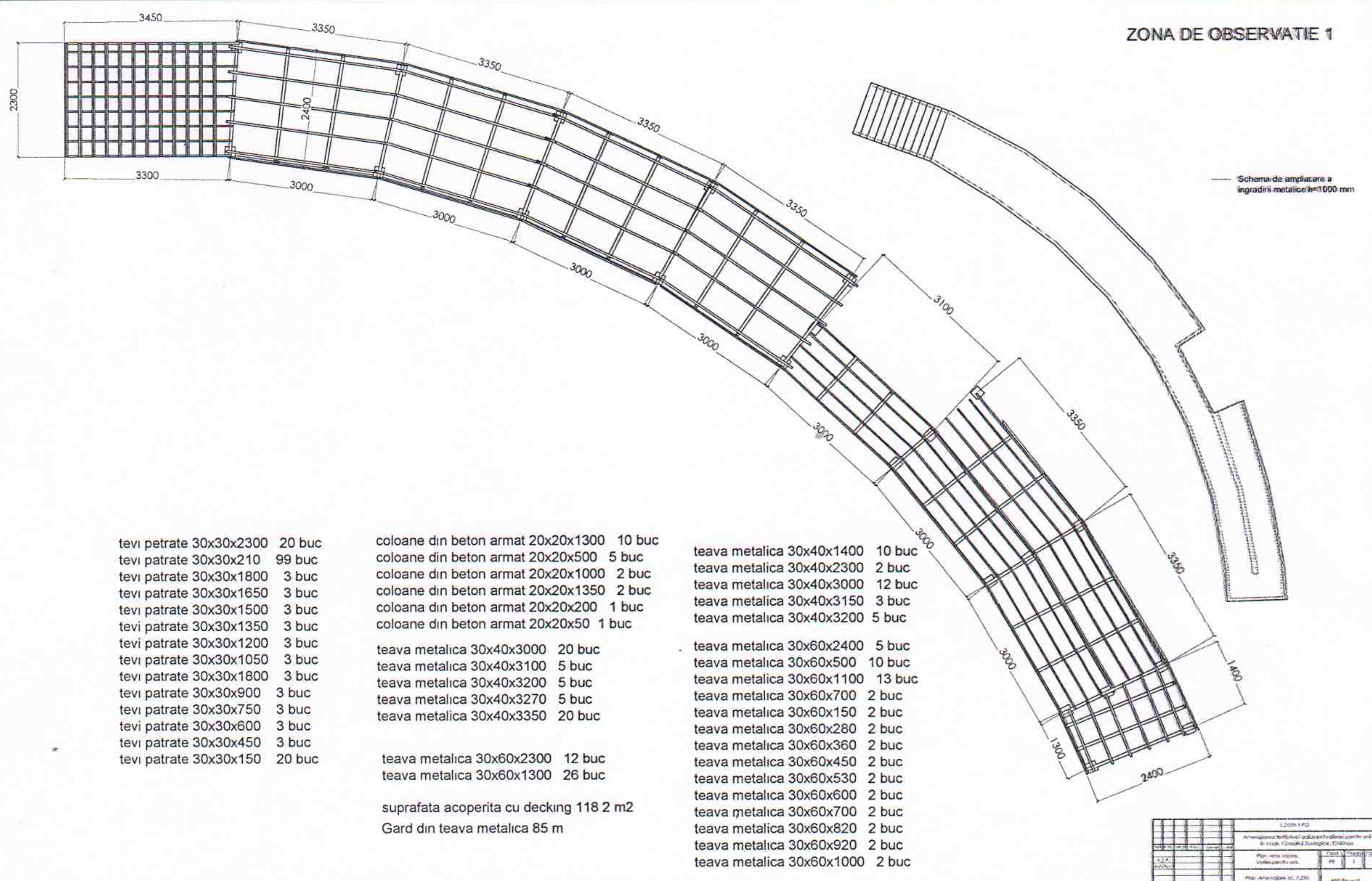
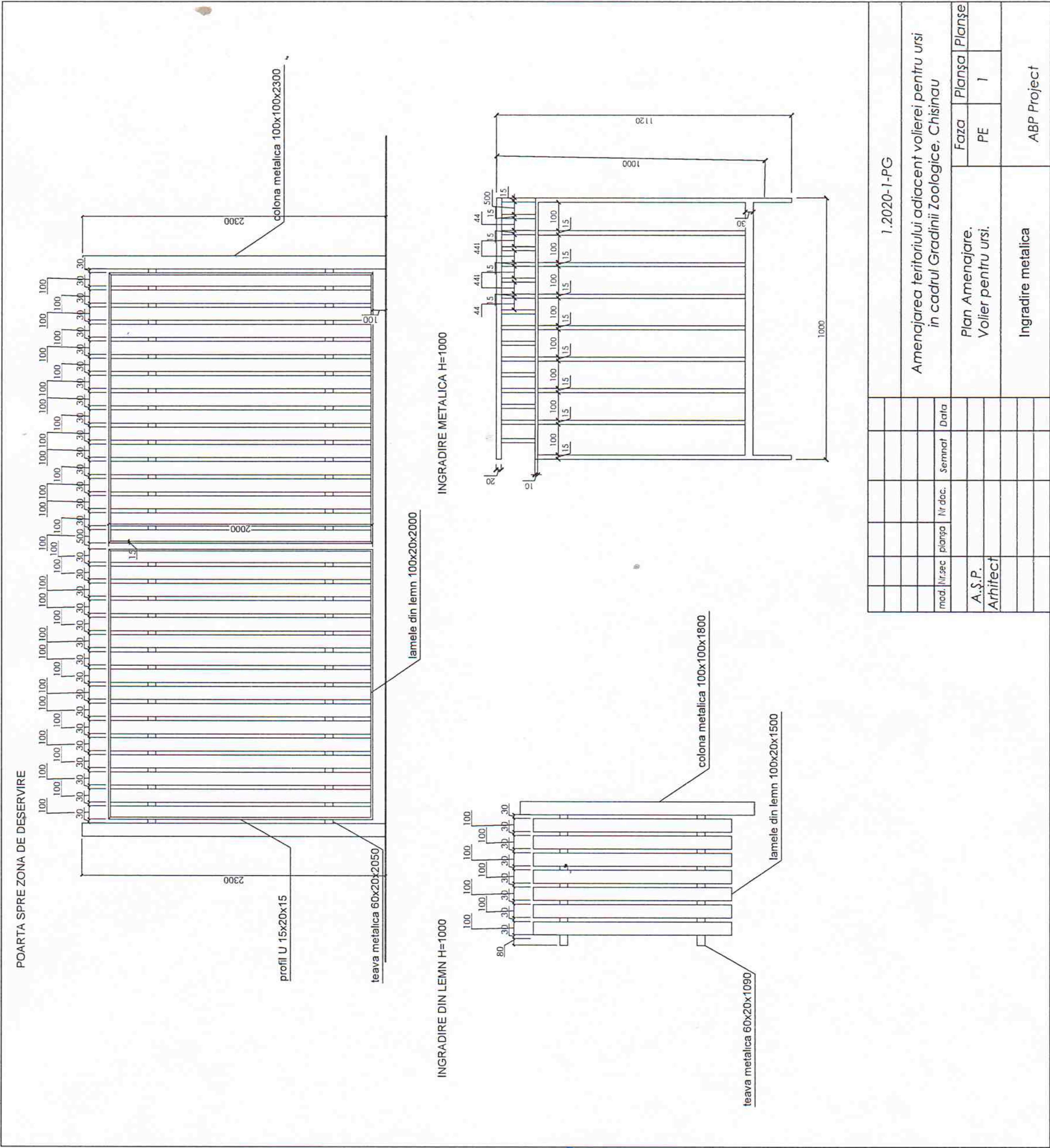
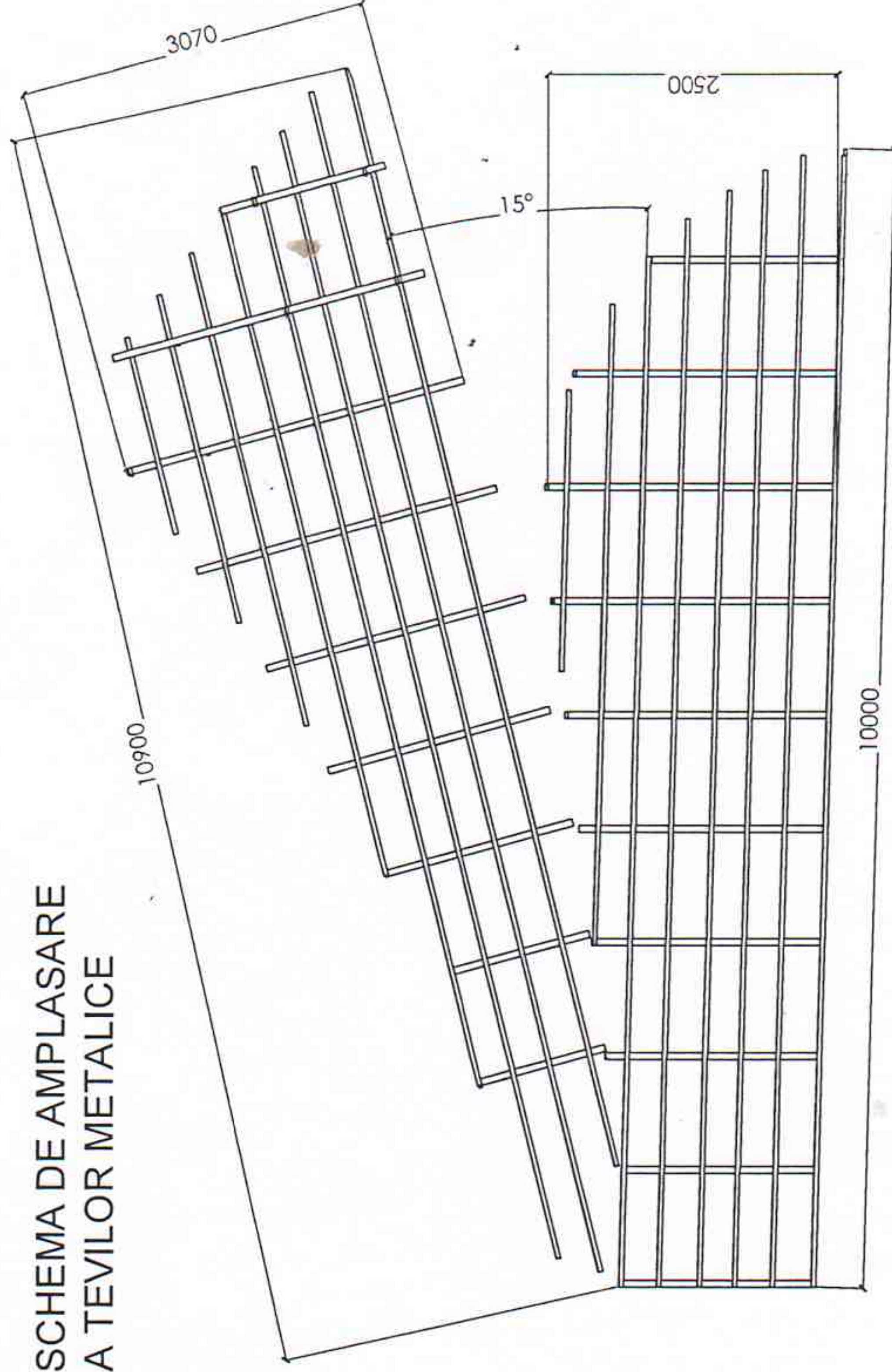






[illegible][illegible]

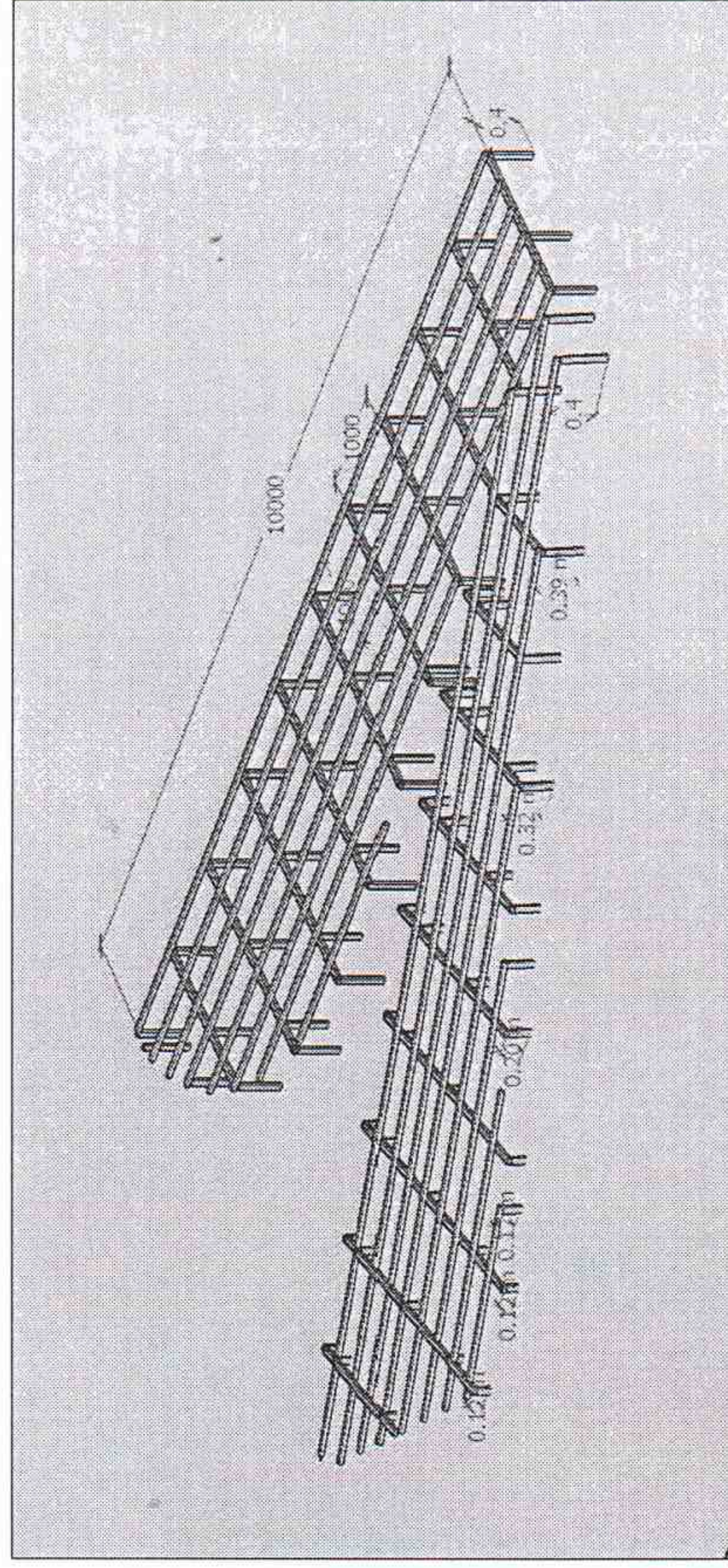
SCHEMA DE AMPLASARE A TEVILOR METALICE

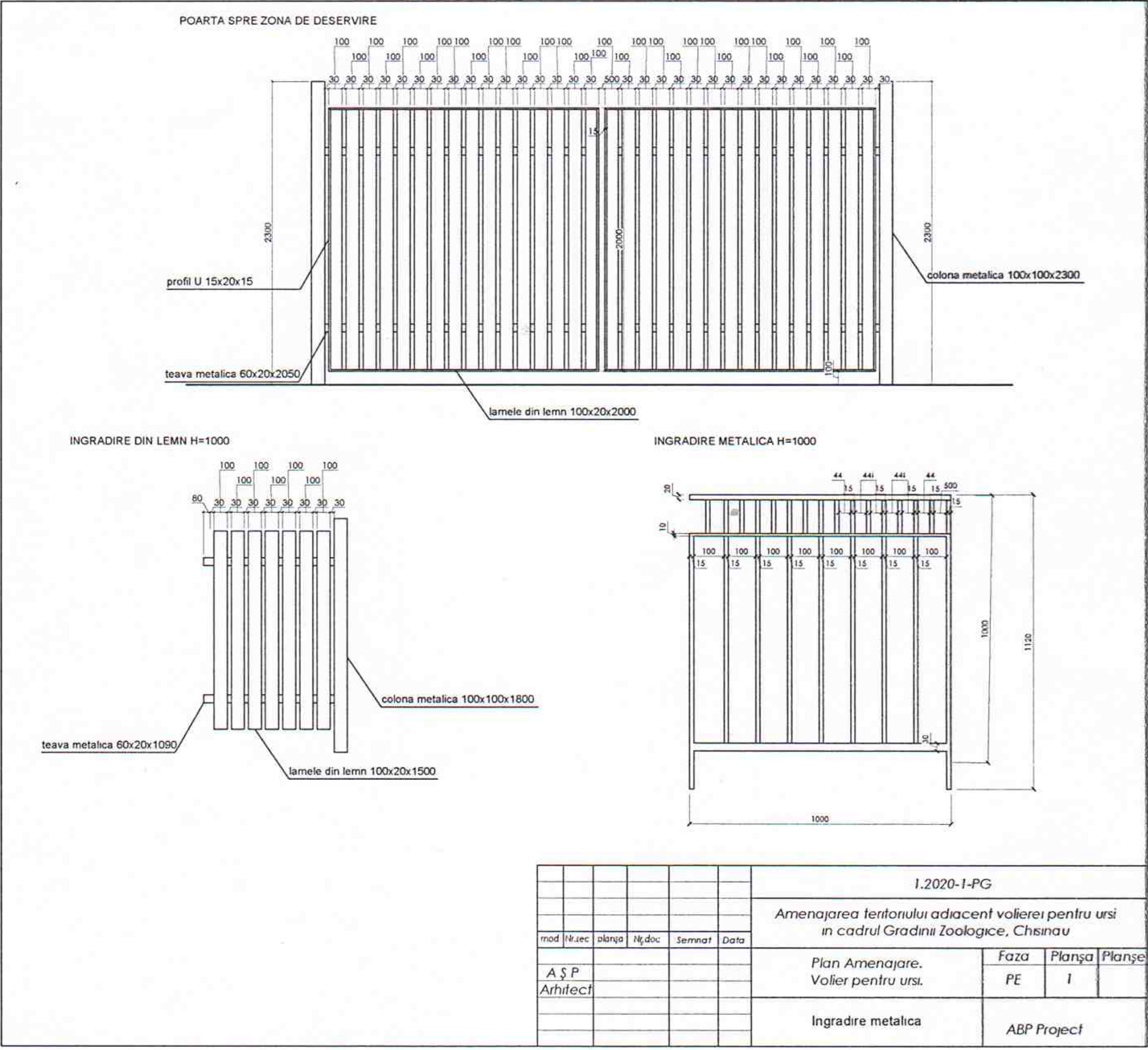


teava metalica	30x60x3700	1 buc
teava metalica	30x60x3500	1 buc
teava metalica	30x60x3300	1 buc
teava metalica	30x60x2900	1 buc
teava metalica	30x60x2700	1 buc
teava metalica	30x60x2350	1 buc
teava metalica	30x60x2000	1 buc
teava metalica	30x60x1700	1 buc
teava metalica	30x60x1400	1 buc
teava metalica	30x60x1100	1 buc
teava metalica	30x60x2700	1 buc
teava metalica	30x60x400	75 buc

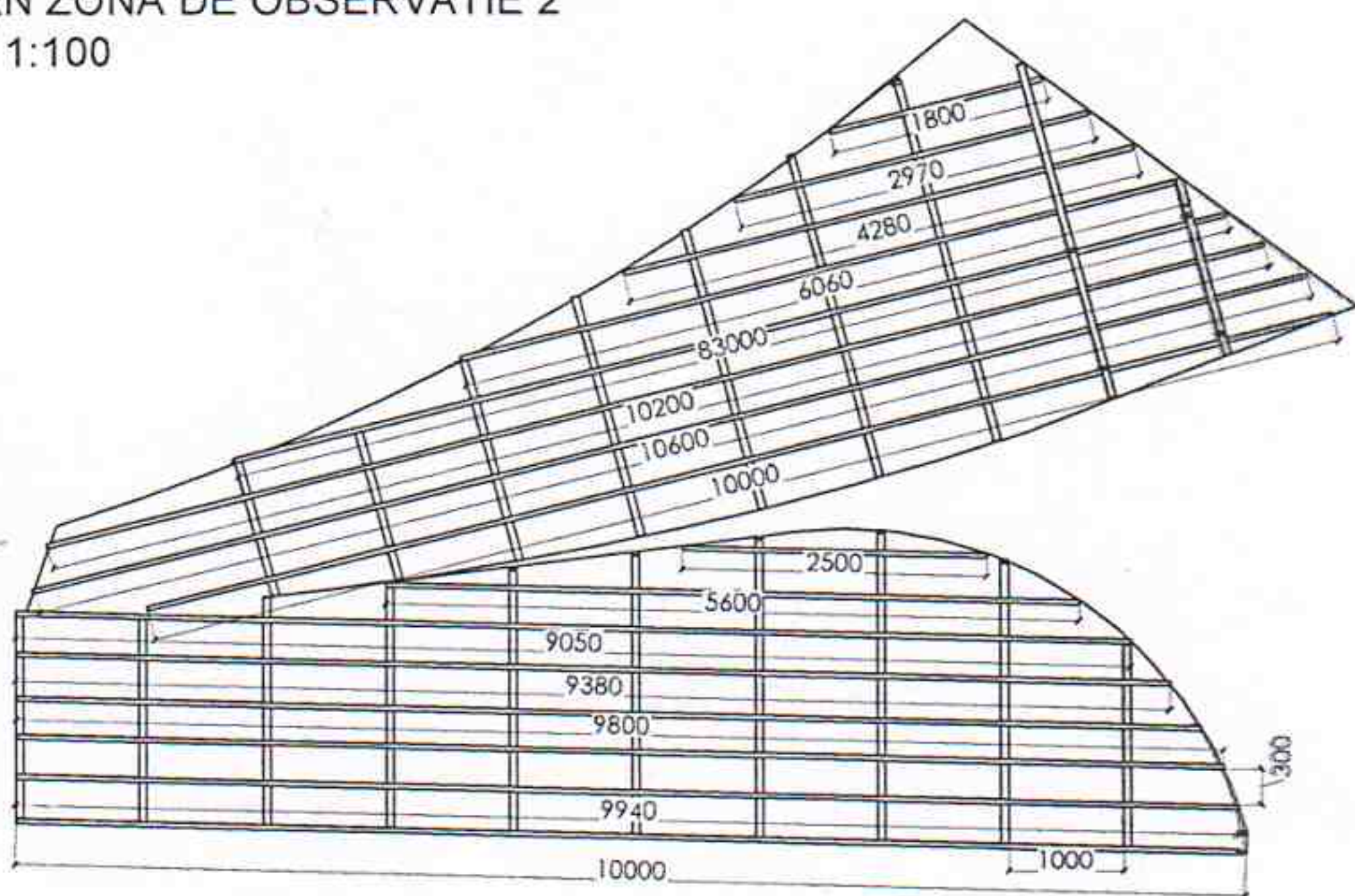
Dimensiunile tevilor se ajusteaza la fata
locului.

— Schema de amplasare a
ingradirii metalice $h=1000$ mm

[illegible]

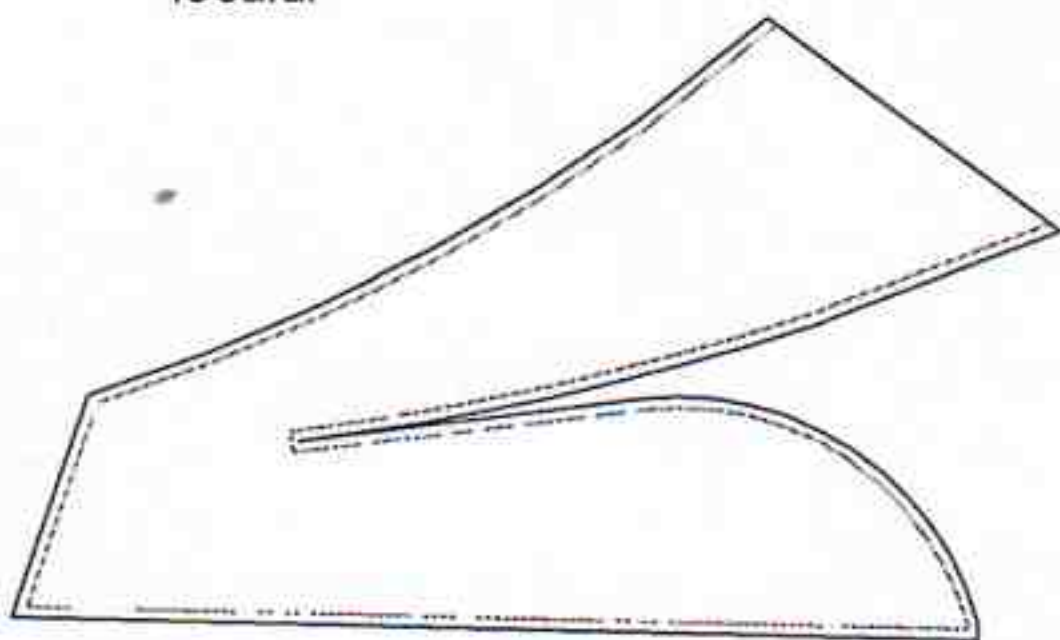


PLAN ZONA DE OBSERVATIE 2
SC. 1:100



tevi patrte 30x30x10000	5 buc	teava metalica 30x60x3700	1 buc
tevi patrte 30x30x9500	1 buc	teava metalica 30x60x3500	1 buc
tevi patrte 30x30x5600	1 buc	teava metalica 30x60x3300	1 buc
tevi patrte 30x30x2500	1 buc	teava metalica 30x60x2900	1 buc
tevi patrte 30x30x10500	3 buc	teava metalica 30x60x2700	1 buc
tevi patrte 30x30x9000	1 buc	teava metalica 30x60x2350	1 buc
tevi patrte 30x30x6300	1 buc	teava metalica 30x60x2000	1 buc
tevi patrte 30x30x4000	1 buc	teava metalica 30x60x1700	1 buc
tevi patrte 30x30x3000	1 buc	teava metalica 30x60x1400	1 buc
tevi patrte 30x30x2000	1 buc	teava metalica 30x60x1100	1 buc
tevi patrte 30x30x750	1 buc	teava metalica 30x60x2700	1 buc
		teava metalica 30x60x400	75 buc

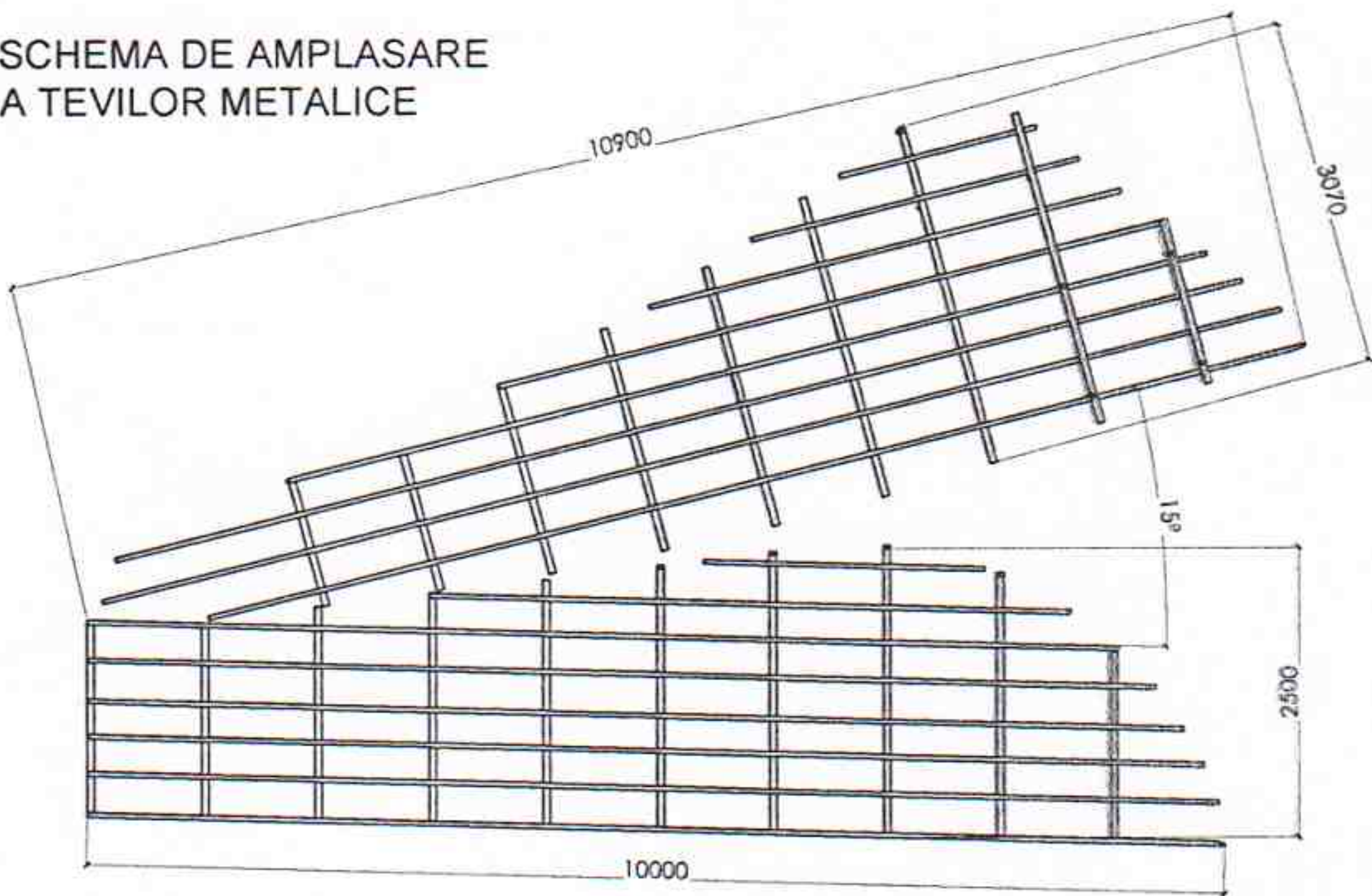
NOTA
Dimensiunile tevilor se ajusteaza la fata
locului



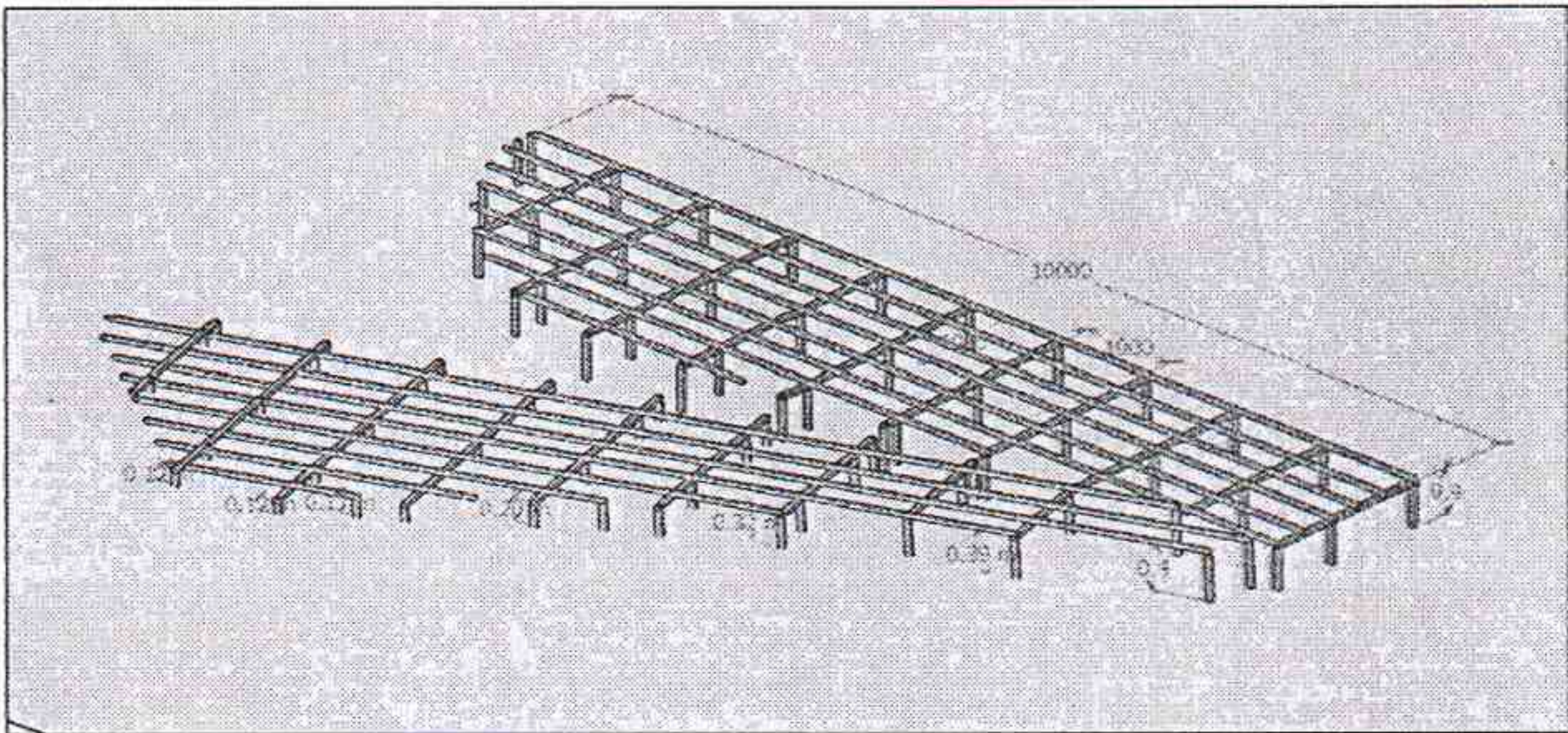
suprafata acoperita cu decking 51.2 m2
Gard din teava metalica 37 8 m

Schema de amplasare a
ingradirii metalice h=1000 mm

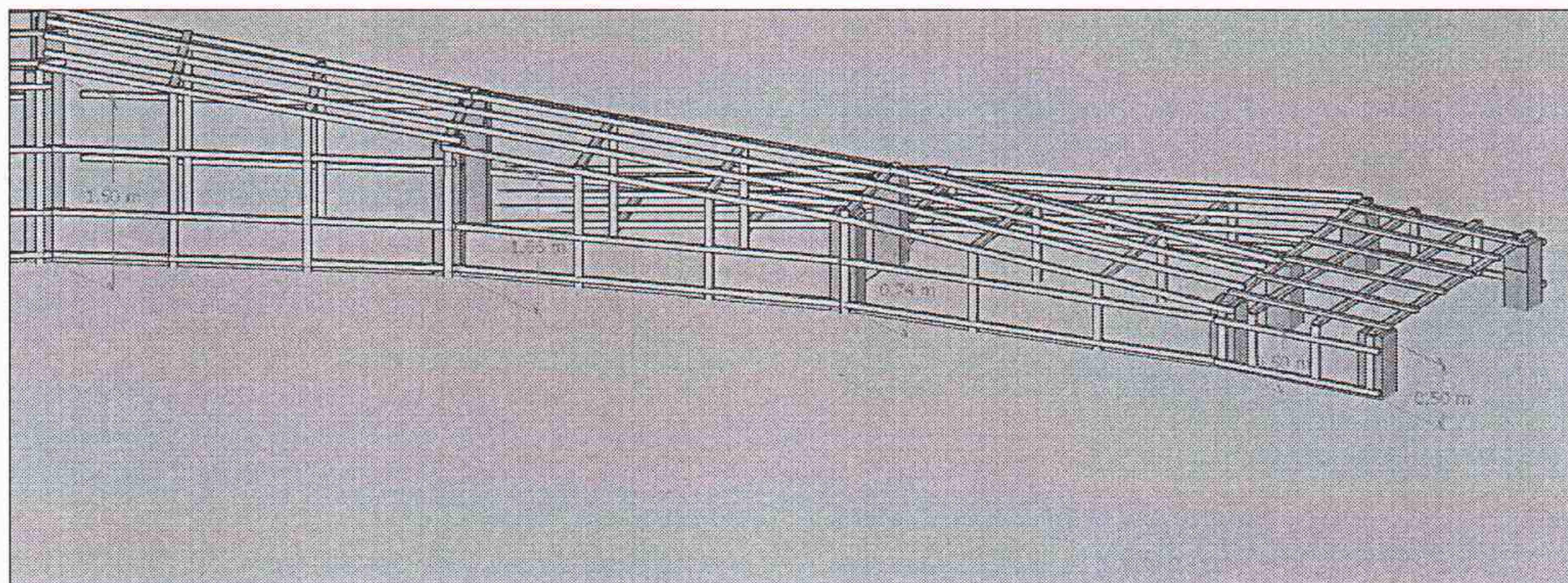
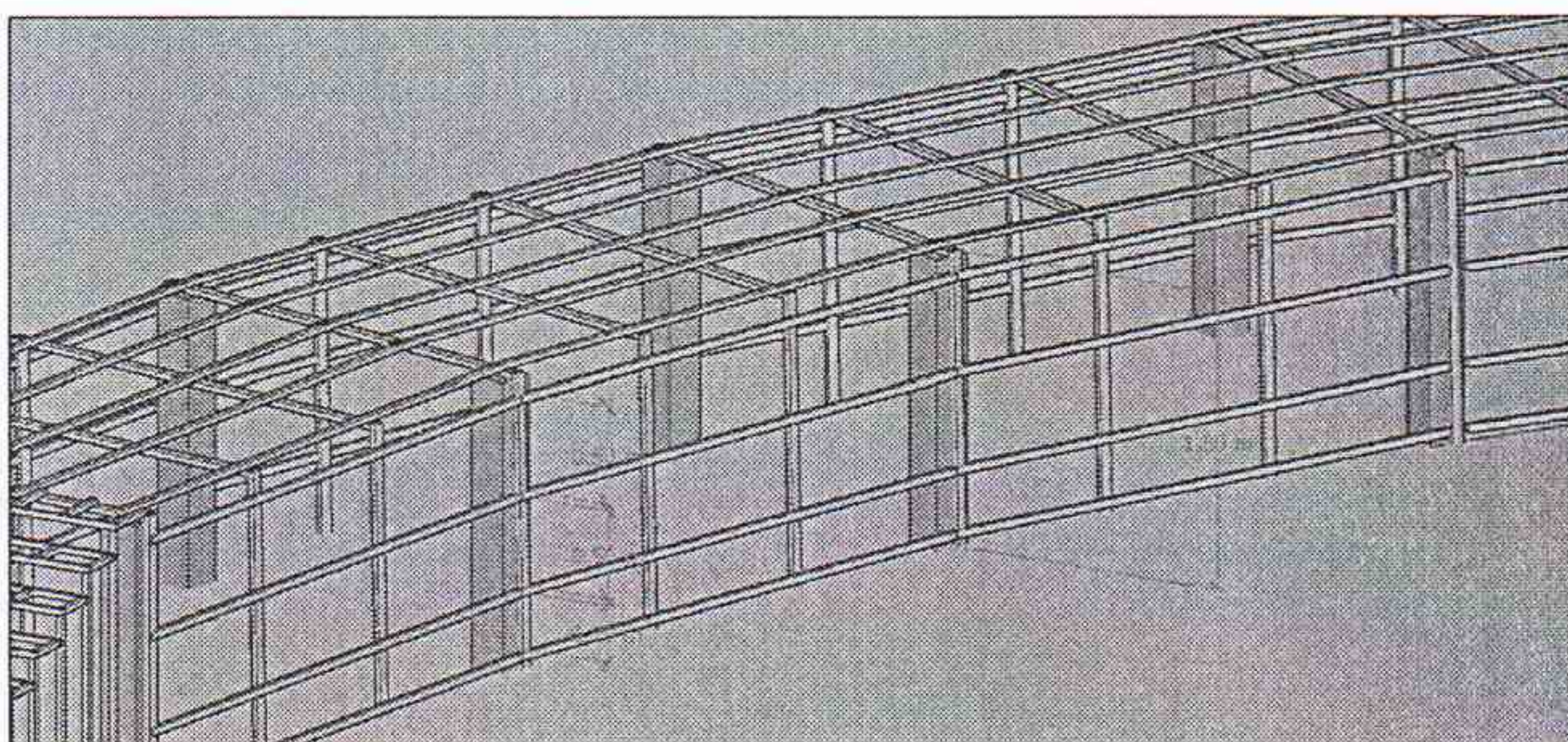
SCHEMA DE AMPLASARE
A TEVELOR METALICE



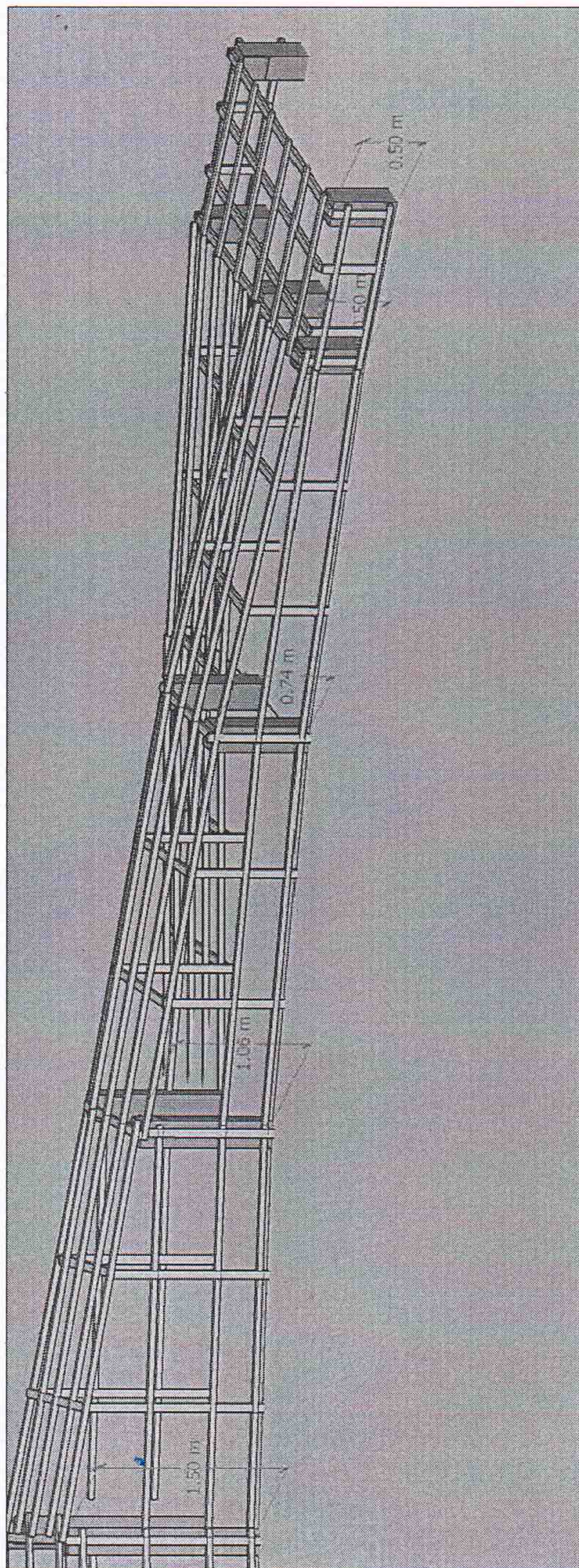
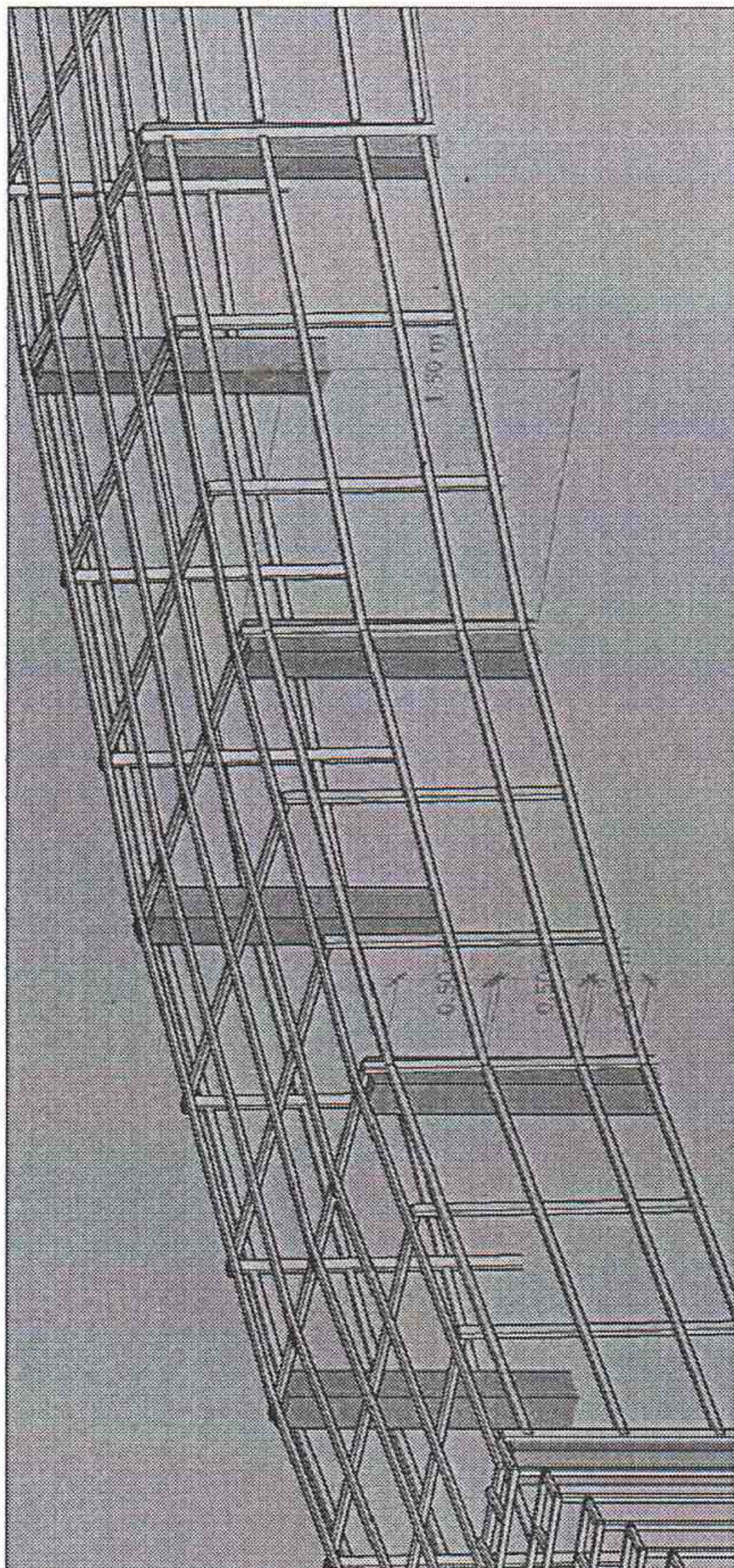
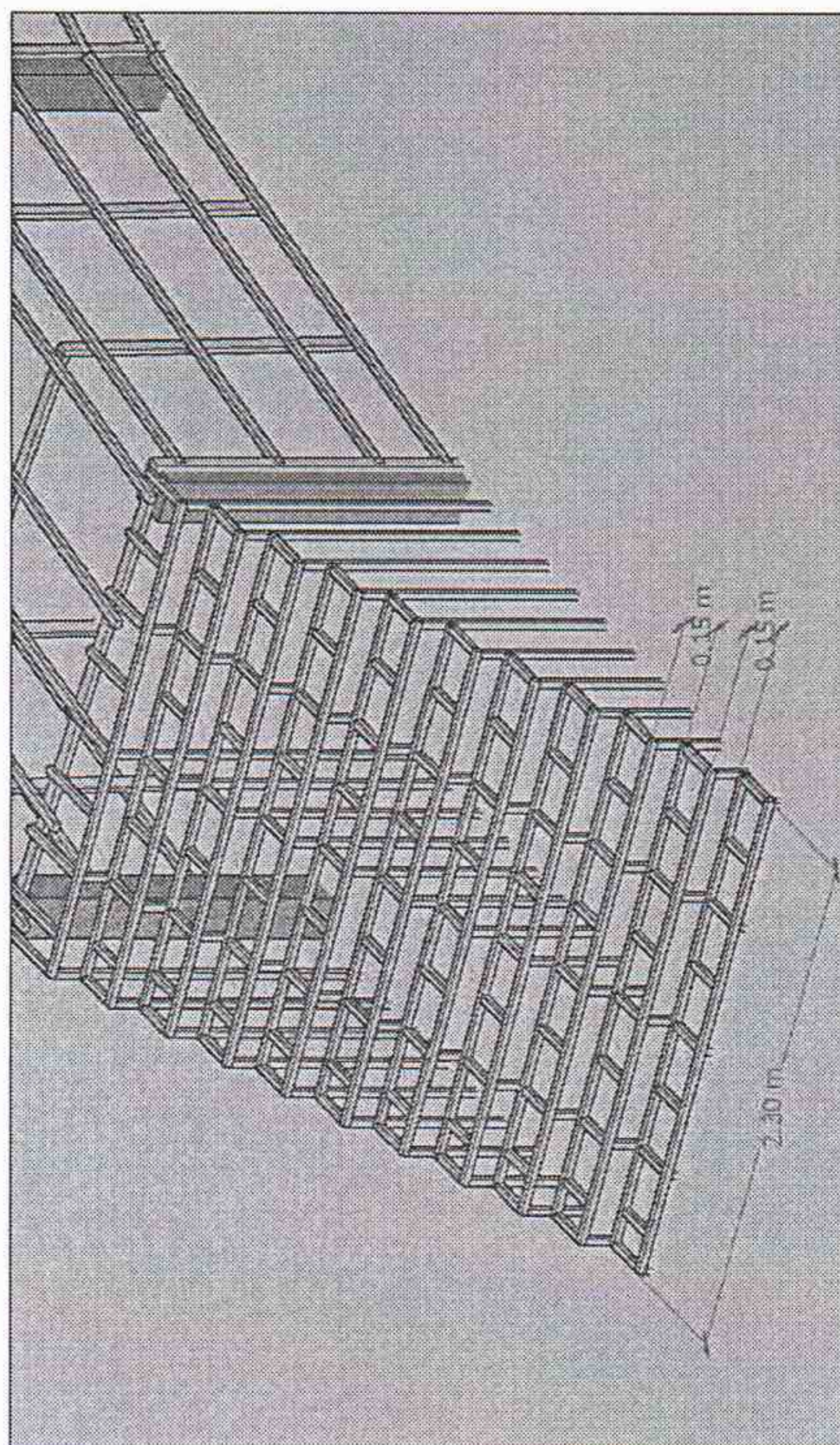
AXONOMETRIE



2020-1-15	
Amplasarea tevelor metalice si a gardului metalic in cadrul Gradinii Zoologice Cluj-Napoca	
Proiectant	FE
Verificator	FE
Proiectul este in conformanta cu cerintele proiectului	
ADP Proiect	

[illegible]

AXONOMETRIE

[illegible]