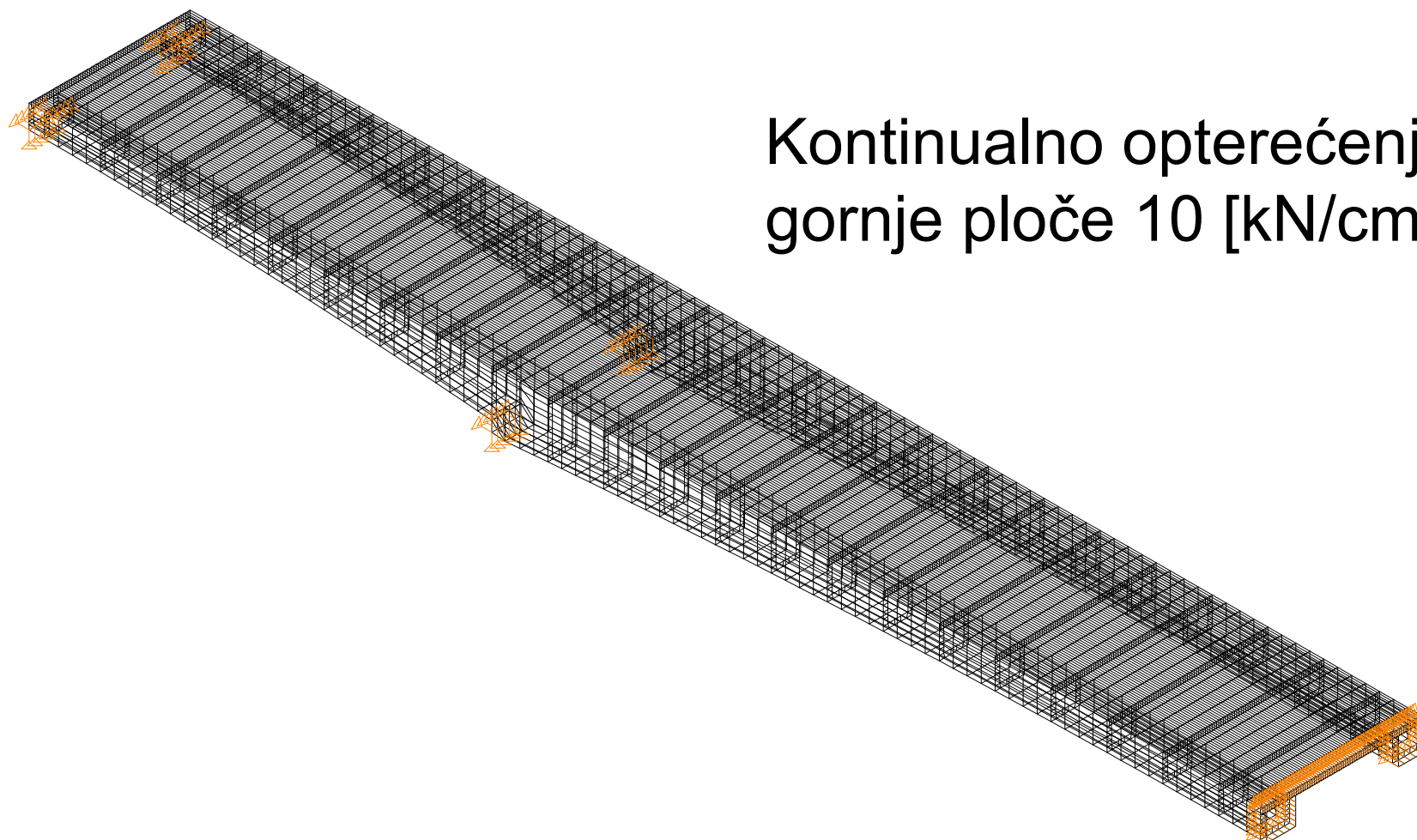
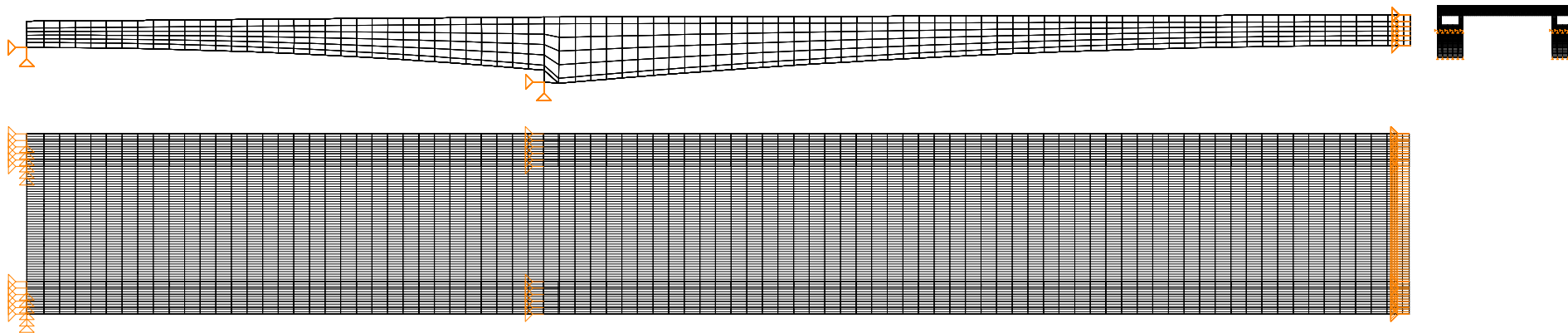
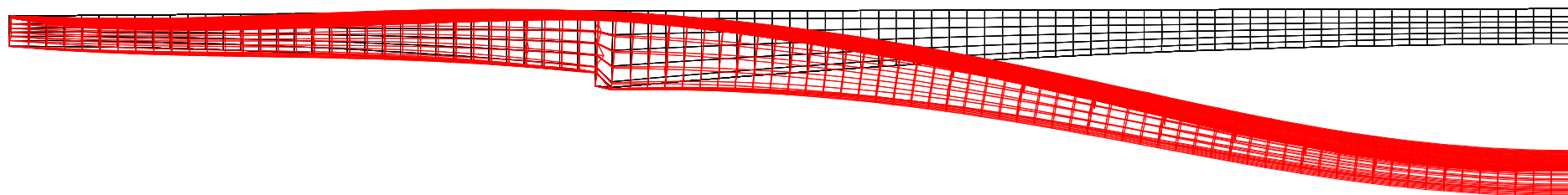
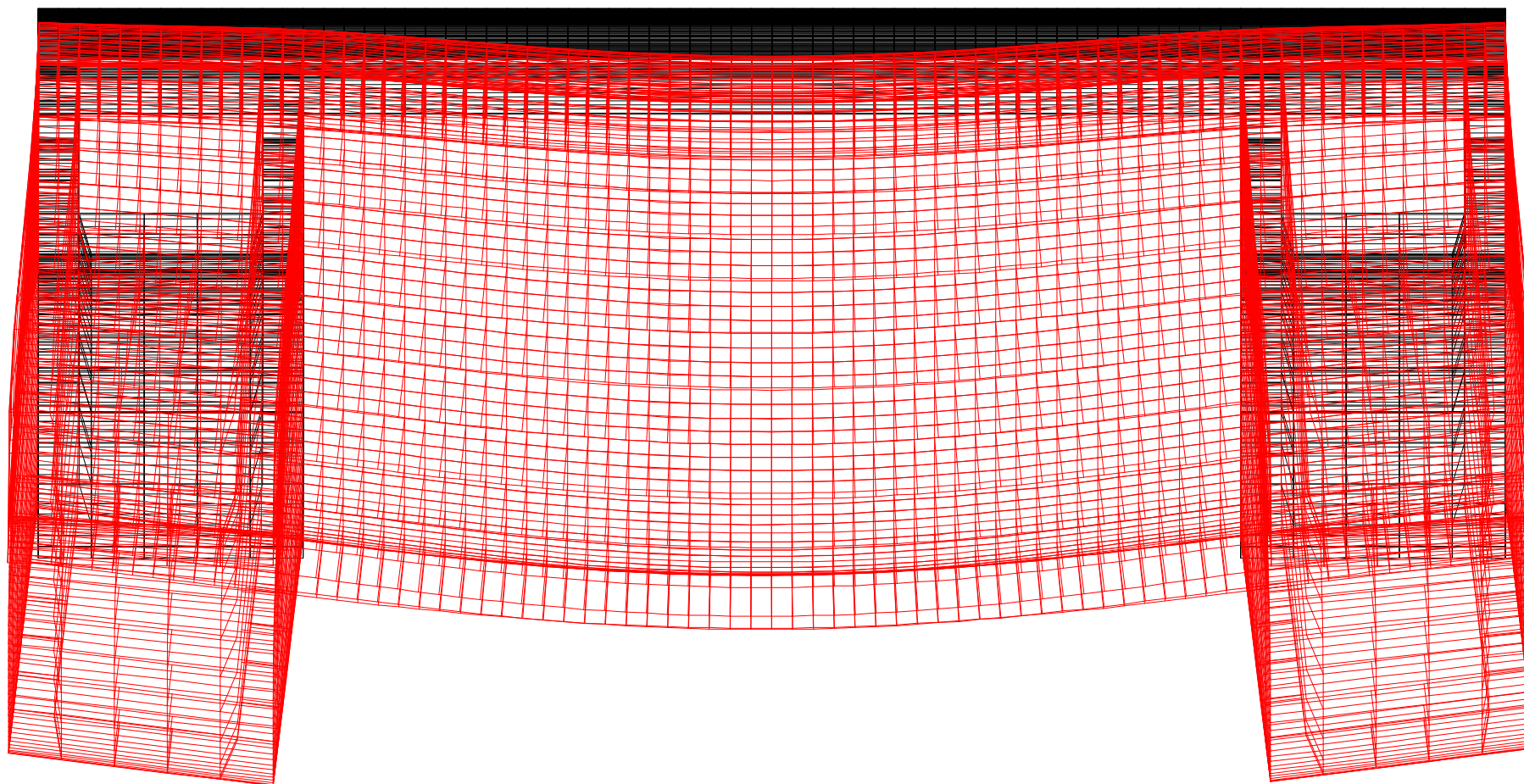


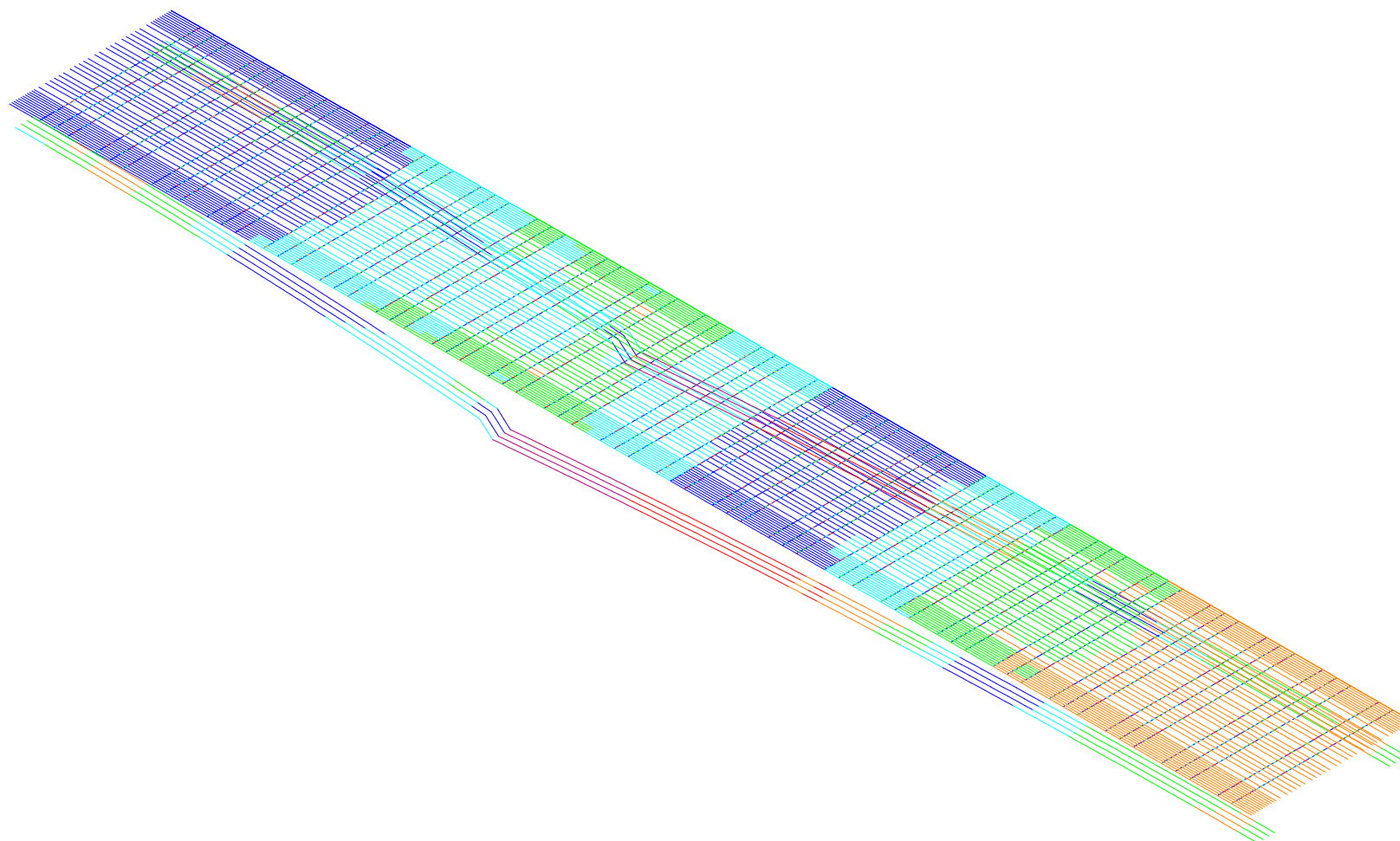


Kontinualno opterećenje
gornje ploče 10 [kN/cm²]



$f_{\max} = 68 \text{ cm}$





1.41E+01	...	1.69E+01
1.13E+01	...	1.41E+01
8.45E+00	...	1.13E+01
5.63E+00	...	8.45E+00
2.82E+00	...	5.63E+00
0.00E+00	...	2.82E+00

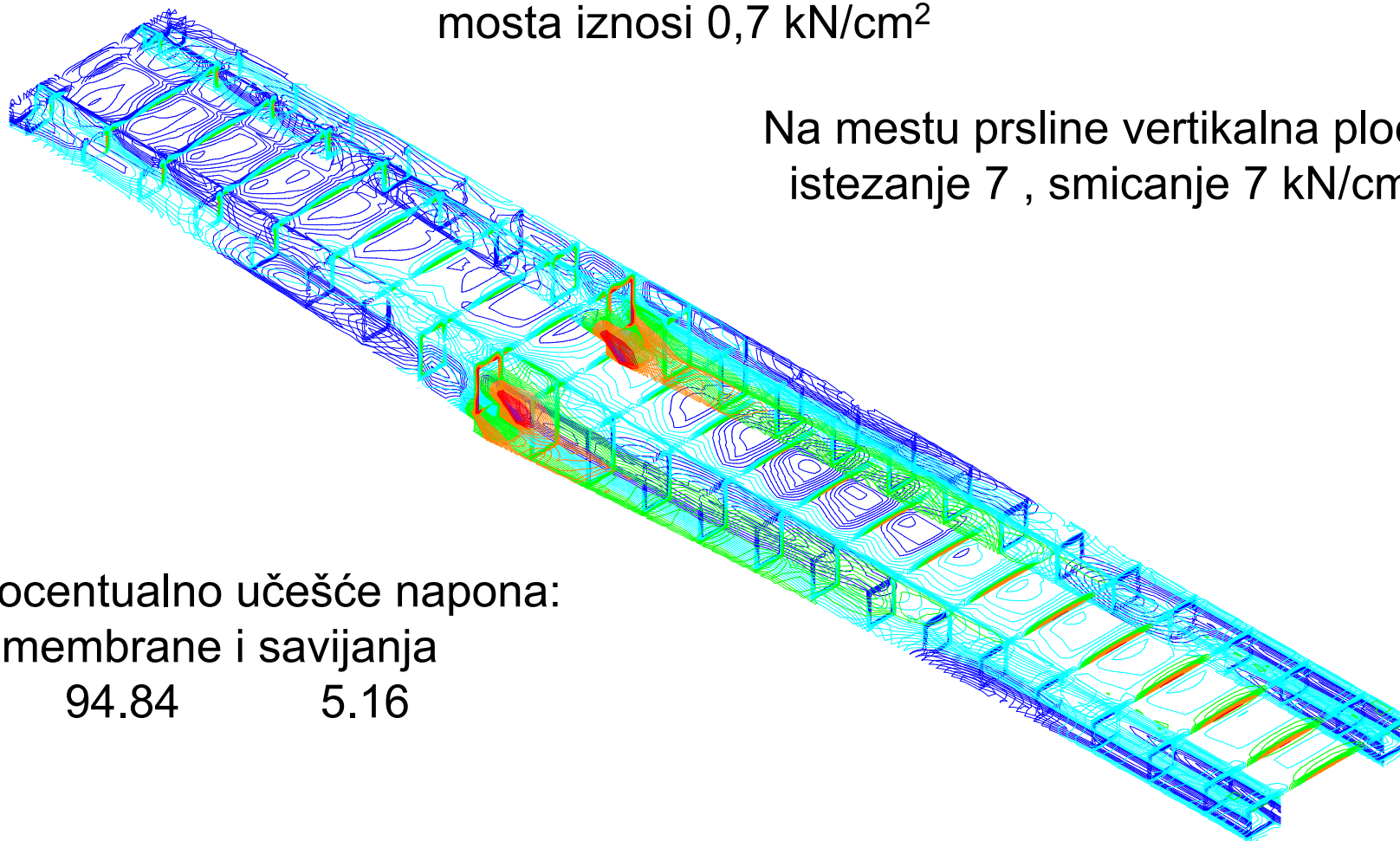
Podužni napon u gredama [kN/cm²]

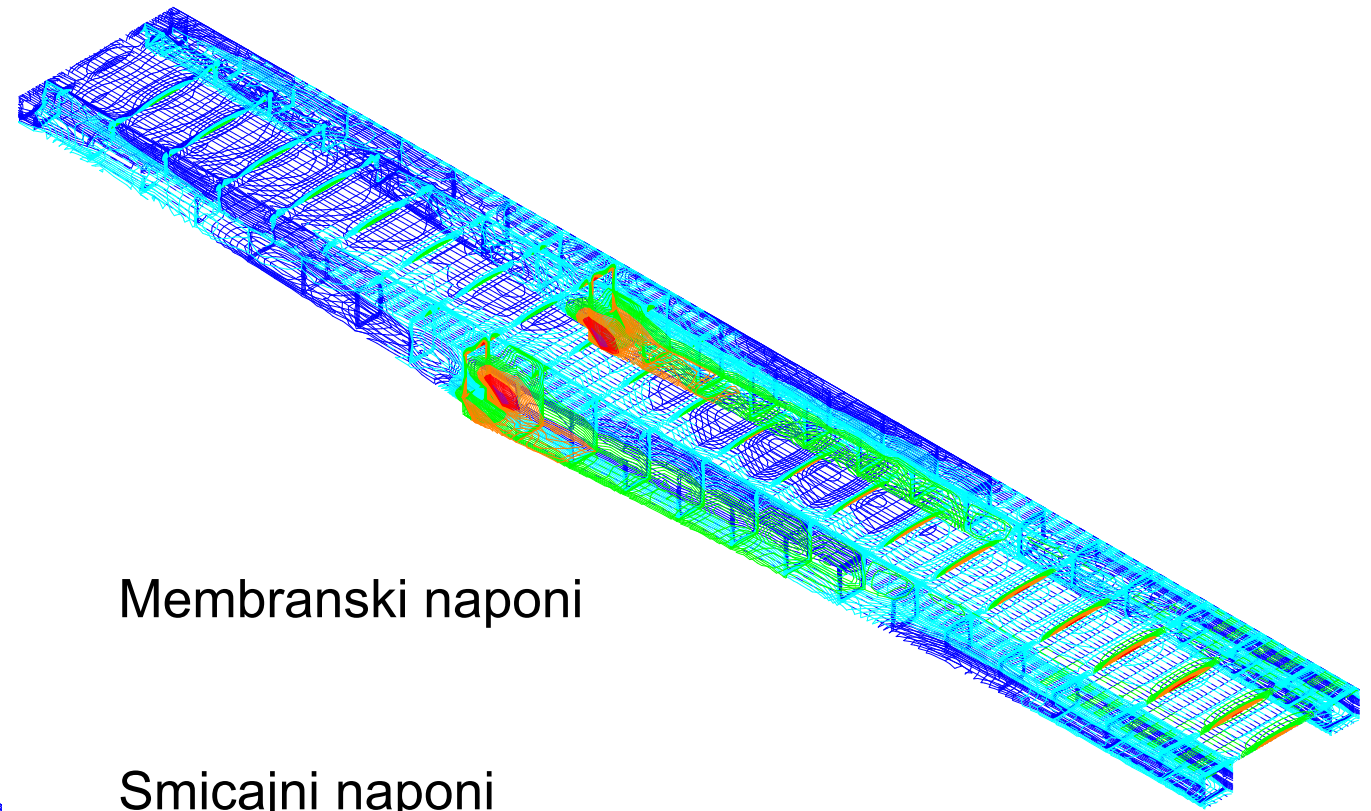
Napon usled sopstvene težine noseće konstrukcije
mosta iznosi $0,7 \text{ kN/cm}^2$

Na mestu prsline vertikalna ploča:
istezanje 7 , smicanje 7 kN/cm^2

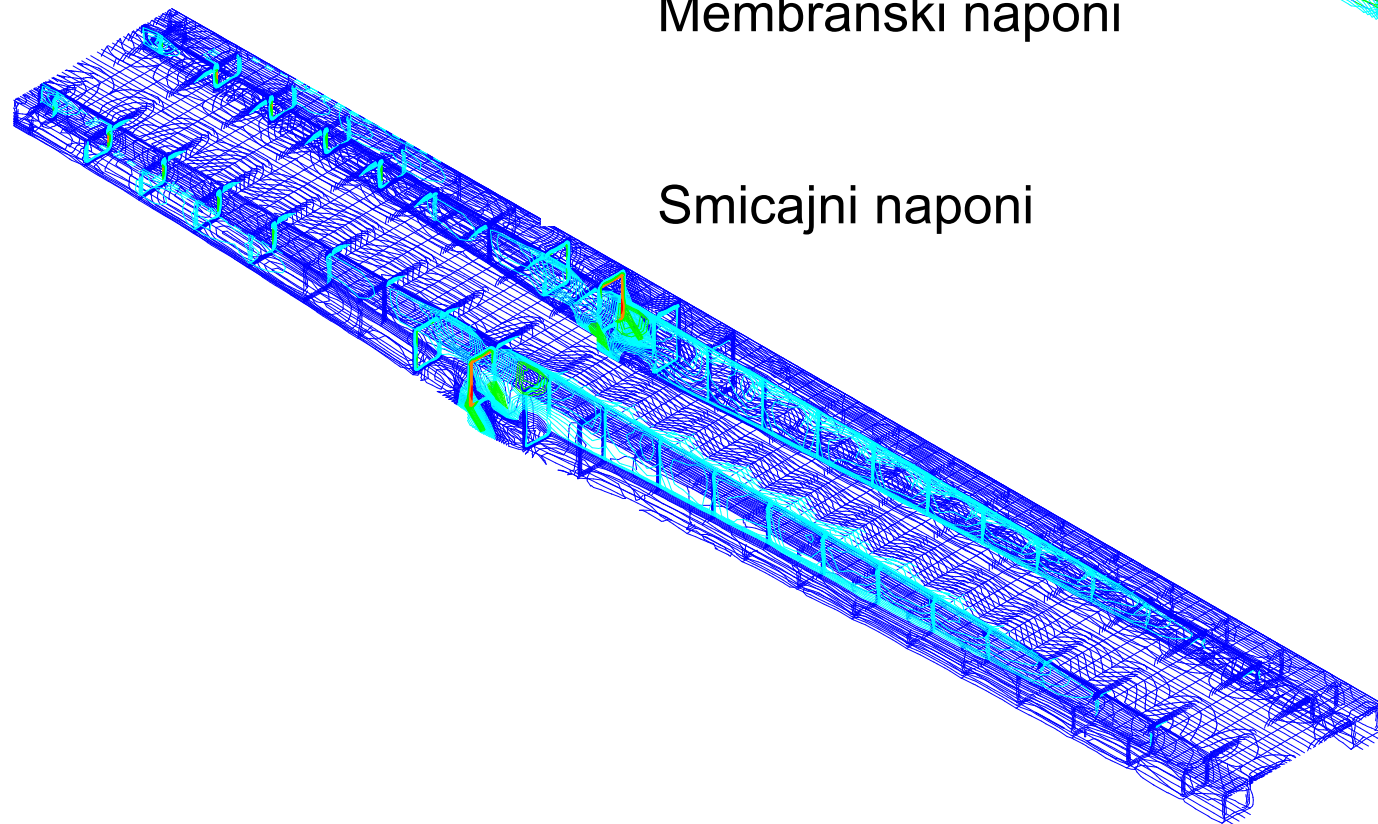
Procentualno učešće napona:
membrane i savijanja
 94.84 5.16

$2.44E+01$	...	$2.93E+01$
$1.95E+01$	...	$2.44E+01$
$1.46E+01$	...	$1.95E+01$
$9.77E+00$	...	$1.46E+01$
$4.88E+00$	...	$9.77E+00$
$0.00E+00$	...	$4.88E+00$

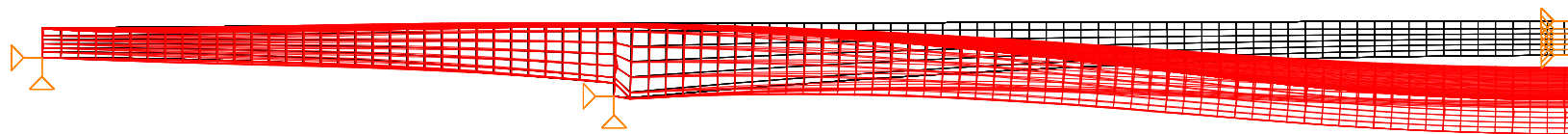




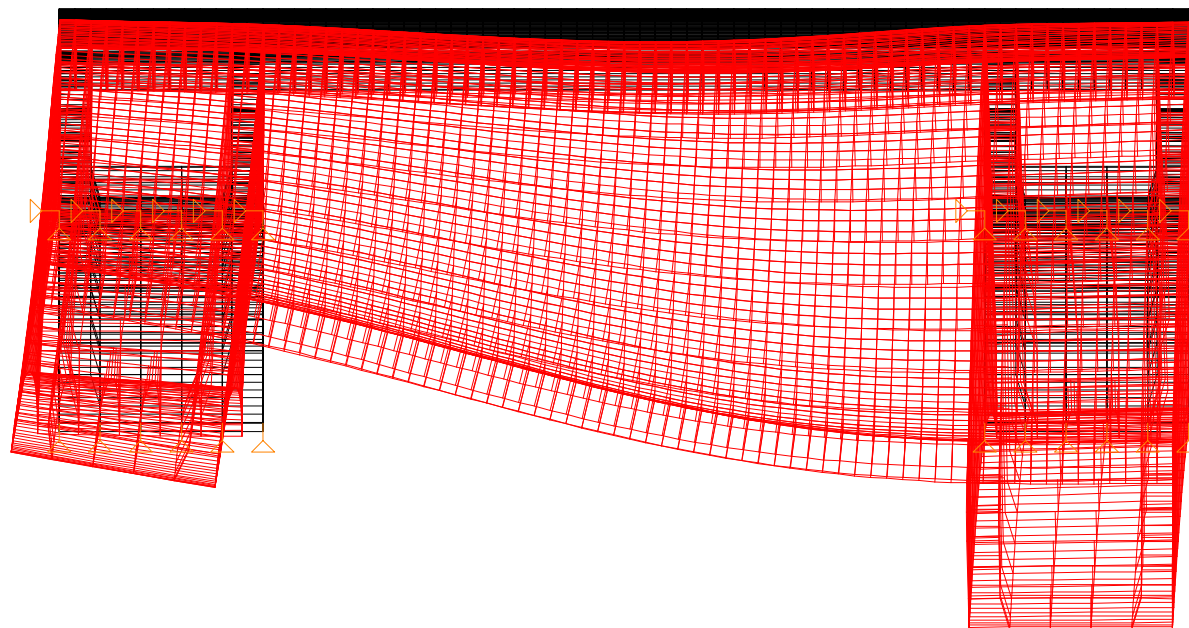
Membranski naponi

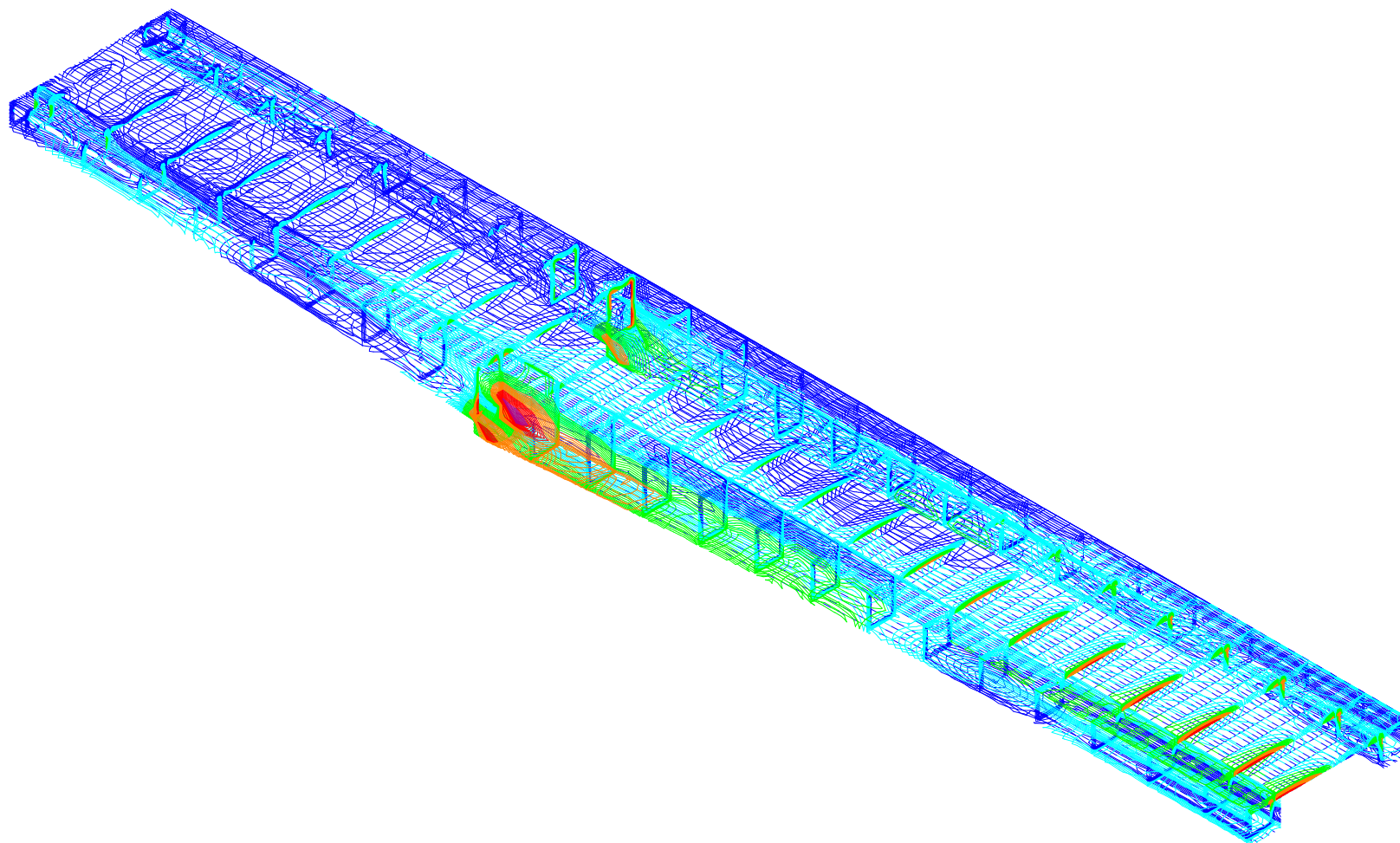


Smicajni naponi



$f_{\max} = 59 \text{ cm}$





2.18E+01	...	2.61E+01
1.74E+01	...	2.18E+01
1.31E+01	...	1.74E+01
8.70E+00	...	1.31E+01
4.35E+00	...	8.70E+00
0.00E+00	...	4.35E+00

Ekvivalentni napon u pločama [kN/cm²]