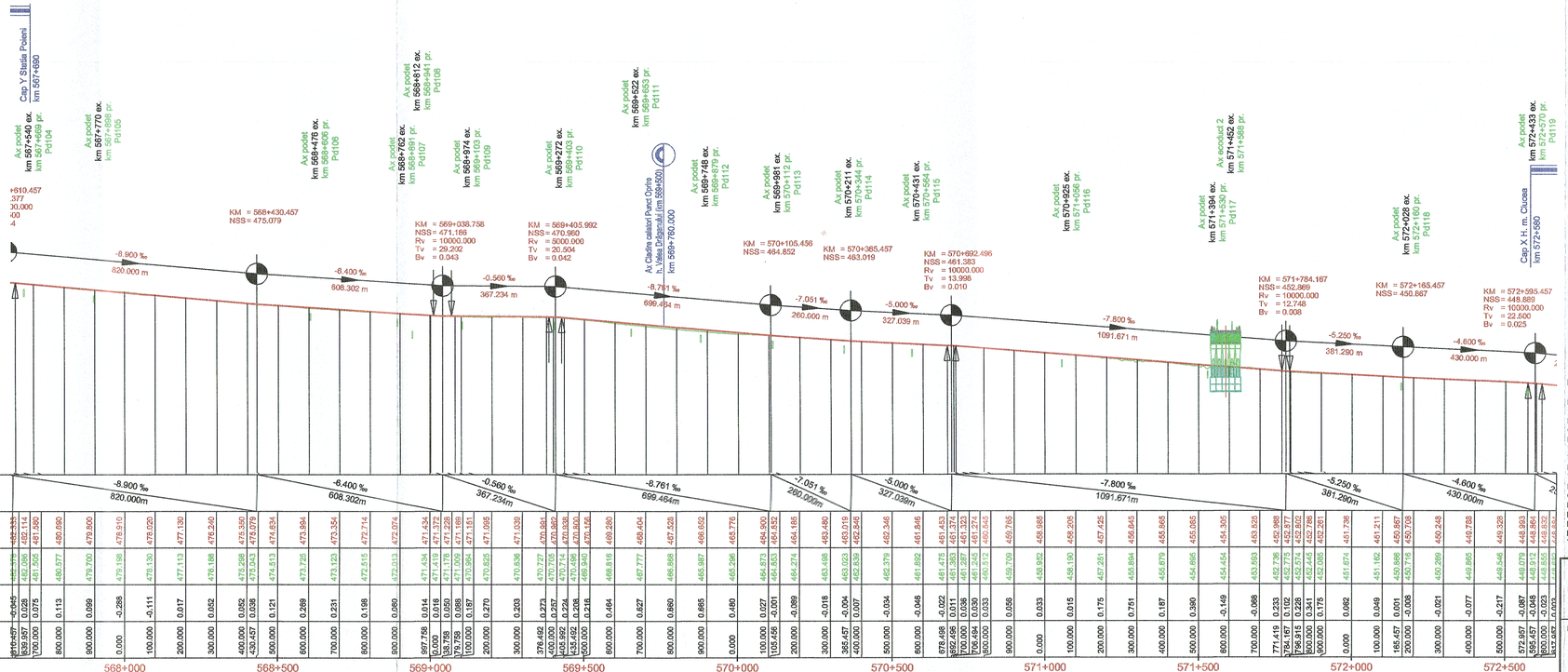
CLUJ NAPOCA

ORADEA



Plan de referință 420.00m

Declivitati ‰ / Lungimi (m)	-8.900 ‰ 820.000m	-6.400 ‰ 608.302m	-0.560 ‰ 367.234m	-8.761 ‰ 699.464m	-7.051 ‰ 260.000m	-5.000 ‰ 327.039m	-7.800 ‰ 1091.671m	-5.250 ‰ 381.280m	-4.600 ‰ 430.000m
Nivel superior sina – linia proiectata (in curbe pe firul interior)	485.375 485.333 485.292 485.250 485.208 485.167 485.125 485.083 485.042 485.000 484.958 484.917 484.875 484.833 484.792 484.750 484.708 484.667 484.625 484.583 484.542 484.500 484.458 484.417 484.375 484.333 484.292 484.250 484.208 484.167 484.125 484.083 484.042 484.000 483.958 483.917 483.875 483.833 483.792 483.750 483.708 483.667 483.625 483.583 483.542 483.500 483.458 483.417 483.375 483.333 483.292 483.250 483.208 483.167 483.125 483.083 483.042 483.000 482.958 482.917 482.875 482.833 482.792 482.750 482.708 482.667 482.625 482.583 482.542 482.500 482.458 482.417 482.375 482.333 482.292 482.250 482.208 482.167 482.125 482.083 482.042 482.000 481.958 481.917 481.875 481.833 481.792 481.750 481.708 481.667 481.625 481.583 481.542 481.500 481.458 481.417 481.375 481.333 481.292 481.250 481.208 481.167 481.125 481.083 481.042 481.000 480.958 480.917 480.875 480.833 480.792 480.750 480.708 480.667 480.625 480.583 480.542 480.500 480.458 480.417 480.375 480.333 480.292 480.250 480.208 480.167 480.125 480.083 480.042 480.000 479.958 479.917 479.875 479.833 479.792 479.750 479.708 479.667 479.625 479.583 479.542 479.500 479.458 479.417 479.375 479.333 479.292 479.250 479.208 479.167 479.125 479.083 479.042 479.000 478.958 478.917 478.875 478.833 478.792 478.750 478.708 478.667 478.625 478.583 478.542 478.500 478.458 478.417 478.375 478.333 478.292 478.250 478.208 478.167 478.125 478.083 478.042 478.000 477.958 477.917 477.875 477.833 477.792 477.750 477.708 477.667 477.625 477.583 477.542 477.500 477.458 477.417 477.375 477.333 477.292 477.250 477.208 477.167 477.125 477.083 477.042 477.000 476.958 476.917 476.875 476.833 476.792 476.750 476.708 476.667 476.625 476.583 476.542 476.500 476.458 476.417 476.375 476.333 476.292 476.250 476.208 476.167 476.125 476.083 476.042 476.000 475.958 475.917 475.875 475.833 475.792 475.750 475.708 475.667 475.625 475.583 475.542 475.500 475.458 475.417 475.375 475.333 475.292 475.250 475.208 475.167 475.125 475.083 475.042 475.000 474.958 474.917 474.875 474.833 474.792 474.750 474.708 474.667 474.625 474.583 474.542 474.500 474.458 474.417 474.375 474.333 474.292 474.250 474.208 474.167 474.125 474.083 474.042 474.000 473.958 473.917 473.875 473.833 473.792 473.750 473.708 473.667 473.625 473.583 473.542 473.500 473.458 473.417 473.375 473.333 473.292 473.250 473.208 473.167 473.125 473.083 473.042 473.000 472.958 472.917 472.875 472.833 472.792 472.750 472.708 472.667 472.625 472.583 472.542 472.500 472.458 472.417 472.375 472.333 472.292 472.250 472.208 472.167 472.125 472.083 472.042 472.000 471.958 471.917 471.875 471.834 471.792 471.750 471.709 471.667 471.625 471.583 471.542 471.500 471.458 471.417 471.375 471.334 471.292 471.250 471.209 471.167 471.125 471.084 471.042 471.000 470.958 470.917 470.875 470.834 470.792 470.750 470.709 470.667 470.625 470.584 470.542 470.500 470.459 470.417 470.375 470.334 470.292 470.250 470.209 470.167 470.125 470.084 470.042 470.000 469.958 469.917 469.875 469.834 469.792 469.750 469.709 469.667 469.625 469.584 469.542 469.500 469.459 469.417 469.375 469.334 469.292 469.250 469.209 469.167 469.125 469.084 469.042 469.000 468.958 468.917 468.875 468.834 468.792 468.750 468.709 468.667 468.625 468.584 468.542 468.500 468.459