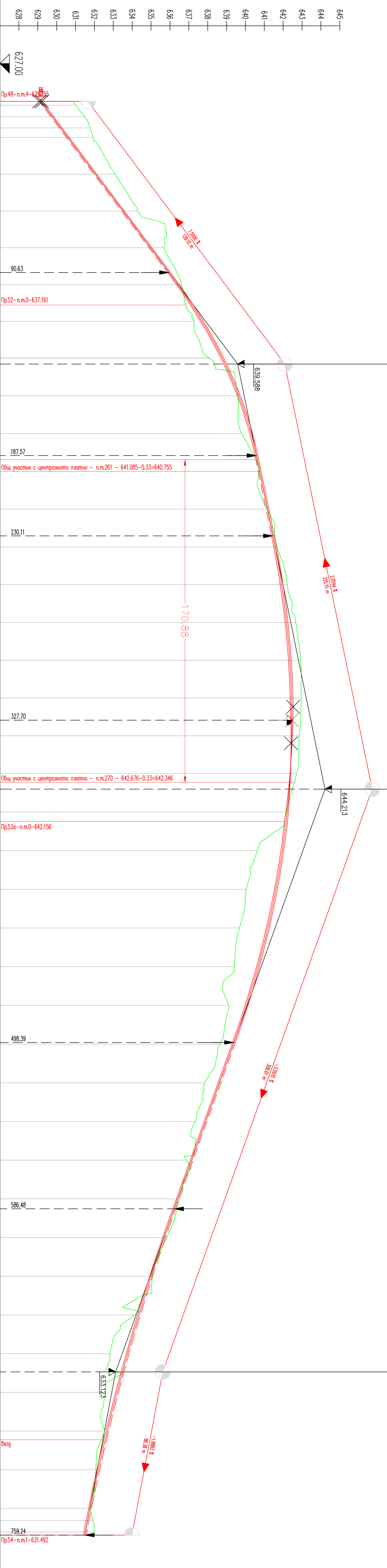


SECTION-24: AXIS 30 R
SCALE 1:1000/100



V = 1
L = 97.028 m
h = 633.98 m

V = 2
L = 206.319 m
h = 642.23 m

V = 3
L = 103.6 m
h = 652.82 m

Исходные данные	Котировки	Характеристики	Контурные	Средние
Котировки	627.00, 638.308, 644.233, 654.467	1, 2, 3	1, 2, 3	1, 2, 3
Характеристики	633.094, 634.278, 636.617, 636.848, 637.268, 637.703, 638.096, 638.530, 638.959, 640.207, 640.717, 641.144, 641.680, 642.219, 642.668, 642.922, 642.955, 642.849, 642.452, 642.718, 642.374, 642.589, 642.346, 642.169, 642.211, 642.064, 642.156, 640.630, 641.957, 640.042, 641.615, 639.681, 641.184, 638.410, 640.645, 639.113, 640.057, 638.654, 639.361, 637.855, 638.625, 637.335, 637.889, 636.872, 637.152, 636.496, 636.416, 635.829, 635.699, 635.096, 635.007, 634.125, 634.363, 632.817, 633.761, 632.980, 633.201, 632.545, 632.682, 632.361, 632.527, 632.073, 632.204, 631.799, 631.768, 631.925, 631.642, 631.135, 631.135, 630.898, 630.898	1, 2, 3	1, 2, 3	1, 2, 3
Контурные	627.00, 638.308, 644.233, 654.467	1, 2, 3	1, 2, 3	1, 2, 3
Средние	633.094, 634.278, 636.617, 636.848, 637.268, 637.703, 638.096, 638.530, 638.959, 640.207, 640.717, 641.144, 641.680, 642.219, 642.668, 642.922, 642.955, 642.849, 642.452, 642.718, 642.374, 642.589, 642.346, 642.169, 642.211, 642.064, 642.156, 640.630, 641.957, 640.042, 641.615, 639.681, 641.184, 638.410, 640.645, 639.113, 640.057, 638.654, 639.361, 637.855, 638.625, 637.335, 637.889, 636.872, 637.152, 636.496, 636.416, 635.829, 635.699, 635.096, 635.007, 634.125, 634.363, 632.817, 633.761, 632.980, 633.201, 632.545, 632.682, 632.361, 632.527, 632.073, 632.204, 631.799, 631.768, 631.925, 631.642, 631.135, 631.135, 630.898, 630.898	1, 2, 3	1, 2, 3	1, 2, 3