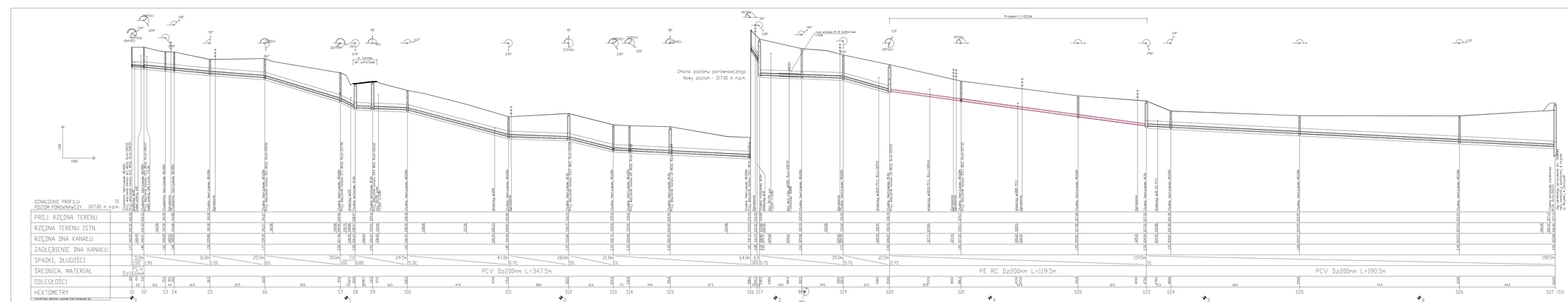

DZNACZENIE PROFILU
POZIOM PORÓWNAWCZY 327.00 m n.p.m.

3.5m	31.0m	25.5m	35.0m	24.5m	47.0m	28.0m	21.0m	64.0m	39.0m	21.5m	119.5m	190.5m
1.5%	1.5%	19%	10%	10.8%	15.3%	8.7%	11%	20.0%	15.7%	8.7%	1%	1%
PCV Dz160mm	PCV	PCV	PCV	PCV	PCV	PCV	PCV	PCV	PCV	PE RC	PCV	PCV

3.5	31.0	25.5	35.0	24.5	47.0	28.0	21.0	64.0	39.0	21.5	119.5	190.5
3.5	34.5	60.0	95.0	119.5	166.5	194.5	215.5	279.5	318.5	340.0	459.5	650.0
S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21	S22	S23	S24	S25	S26	S27 (S1)
0	3.5	34.5	60.0	95.0	119.5	166.5	194.5	215.5	279.5	318.5	340.0	459.5	650.0	840.5

0	3.5	34.5	60.0	95.0	119.5	166.5	194.5	215.5	279.5	318.5	340.0	459.5	650.0	840.5
0	3.5	38.0	98.0	193.0	312.5	479.0	673.5	889.0	1168.5	1487.0	1827.0	2286.5	2936.5	3777.0

0	3.5	38.0	98.0	193.0	312.5	479.0	673.5	889.0	1168.5	1487.0	1827.0	2286.5	2936.5	3777.0
0	3.5	41.5	139.5	332.5	645.0	1124.0	1797.5	2686.5	3855.0	5342.0	7169.0	9455.5	12392.0	16169.0

0	3.5	41.5	139.5	332.5	645.0	1124.0	1797.5	2686.5	3855.0	5342.0	7169.0	9455.5	12392.0	16169.0
0	3.5	45.0	184.5	517.0	1162.0	2286.0	4083.5	6770.0	10625.0	15967.0	23136.0	32591.5	44983.5	61152.5

0	3.5	45.0	184.5	517.0	1162.0	2286.0	4083.5	6770.0	10625.0	15967.0	23136.0	32591.5	44983.5	61152.5
0	3.5	48.5	233.0	750.0	1912.0	4198.0	8281.5	15051.5	25676.5	41643.5	64779.5	97371.0	142354.5	203507.0

0	3.5	48.5	233.0	750.0	1912.0	4198.0	8281.5	15051.5	25676.5	41643.5	64779.5	97371.0	142354.5	203507.0
0	3.5	52.0	285.0	1035.0	2947.0	7145.0	15426.5	30478.0	56154.5	97798.0	162577.5	259948.5	402303.0	605810.0

0	3.5	52.0	285.0	1035.0	2947.0	7145.0	15426.5	30478.0	56154.5	97798.0	162577.5	259948.5	402303.0	605810.0
0	3.5	55.5	340.5	1375.5	4322.5	11467.5	26894.0	57372.0	113526.5	211324.5	373902.0	633850.5	1036153.5	1641963.5

0	3.5	55.5	340.5	1375.5	4322.5	11467.5	26894.0	57372.0	113526.5	211324.5	373902.0	633850.5	1036153.5	1641963.5
0	3.5	59.0	399.5	1775.0	6097.5	17565.0	44459.0	101831.0	215357.5	426682.0	800584.0	1434434.5	2470588.0	4112551.5

0	3.5	59.0	399.5	1775.0	6097.5	17565.0	44459.0	101831.0	215357.5	426682.0	800584.0	1434434.5	2470588.0	4112551.5
0	3.5	62.5	462.0	2237.0	8334.5	25899.5	70358.5	172189.5	387547.0	814229.0	1614813.0	3049247.5	5519835.5	9632387.0

0	3.5	62.5	462.0	2237.0	8334.5	25899.5	70358.5	172189.5	387547.0	814229.0	1614813.0	3049247.5	5519835.5	9632387.0
0	3.5	66.0	528.0	2765.0	11099.5	36999.0	107357.5	279547.0	667094.0	1481323.0	3096136.0	6145383.5	11665219.0	21297606.0

0	3.5	66.0	528.0	2765.0	11099.5	36999.0	107357.5	279547.0	667094.0	1481323.0	3096136.0	6145383.5	11665219.0	21297606.0
0	3.5	69.5	597.5	3362.5	14462.0	51461.0	158818.5	438365.5	1105459.5	2586782.5	5682918.5	11828302.0	23493521.0	44791127.0

0	3.5	69.5	597.5	3362.5	14462.0	51461.0	158818.5	438365.5	1105459.5	2586782.5	5682918.5	11828302.0	23493521.0	44791127.0
0	3.5	73.0	670.5	4033.0	18495.0	69956.0	228774.5	667140.0	1772599.5	4359382.0	10042300.5	21870602.5	45364123.5	90155250.5

0	3.5	73.0	670.5	4033.0	18495.0	69956.0	228774.5	667140.0	1772599.5	4359382.0	10042300.5	21870602.5	45364123.5	90155250.5
0	3.5	76.5	747.0	4780.0	23275.0	93231.0	322005.5	989145.5	2761745.0	7121127.0	17163427.5	39034030.0	84398153.5	174553404.0

0	3.5	76.5	747.0	4780.0	23275.0	93231.0	322005.5	989145.5	2761745.0	7121127.0	17163427.5	39034030.0	84398153.5	174553404.0
0	3.5	80.0	827.0	5607.0	28882.0	122113.0	444118.5	1433264.0	4195009.0	11316136.0	28479563.5	67513593.5	151911747.0	326465151.0

0	3.5	80.0	827.0	5607.0	28882.0	122113.0	444118.5	1433264.0	4195009.0	11316136.0	28479563.5	67513593.5	151911747.0	326465151.0
0	3.5	83.5	910.5	6517.5	35399.5	157512.5	601631.0	2034895.0	6229904.0	17546040.0	46025603.5	113539197.0	265450944.0	591916095.0

0	3.5	83.5	910.5	6517.5	35399.5	157512.5	601631.0	2034895.0	6229904.0	17546040.0	46025603.5	113539197.0	265450944.0	591916095.0
0	3.5	87.0	997.5	7515.0	42914.5	200427.0	802058.0	2836953.0	9066857.0	26612897.0	72638501.0	186177698.0	451628642.0	1043544737.0

0	3.5	87.0	997.5	7515.0	42914.5	200427.0	802058.0	2836953.0	9066857.0	26612897.0	72638501.0	186177698.0	451628642.0	1043544737.0
0	3.5	90.5	1088.0	8603.0	51517.5	251944.5	1054002.5	3890955.5	12957812.5	39570709.5	112209210.5	298386908.5	750015550.5	1793560287.5

0	3.5	90.5	1088.0	8603.0	51517.5	251944.5	1054002.5	3890955.5	12957812.5	39570709.5	112209210.5	298386908.5	750015550.5	1793560287.5
0	3.5	94.0	1182.0	9785.0	61302.5	313247.0	1367249.5	5258205.0	18216017.5	57786727.0	169995937.5	468382846.0	1218398396.5	3011958684.0

0	3.5	94.0	1182.0	9785.0	61302.5	313247.0	1367249.5	5258205.0	18216017.5	57786727.0	169995937.5	468382846.0	1218398396.5	3011958684.0
0	3.5	97.5	1279.5	11064.5	72367.0	385614.0	1752863.5	7011068.5	25227086.0	83013813.0	253009750.5	721392596.5	1939791093.0	4951749777.0

0	3.5	97.5	1279.5	11064.5	72367.0	385614.0	1752863.5	7011068.5	25227086.0	83013813.0	253009750.5	721392596.5	1939791093.0	4951749777.0
0	3.5	101.0	1380.5	12445.0	84812.0	470426.0	2223289.5	9234358.0	34461444.0	117475257.0	370485007.5	1091877604.0	3031668697.0	7983498474.0

0	3.5	101.0	1380.5	12445.0	84812.0	470426.0	2223289.5	9234358.0	34461444.0	117475257.0	370485007.5	1091877604.0	3031668697.0	7983498474.0
0	3.5	104.5	1485.0	13930.0	98742.0	569168.0	2792457.5	12026815.5	46488259.5	163963516.5	534448524.0	1626326128.0	4658316825.0	12641815299.0

0	3.5	104.5	1485.0	13930.0	98742.0	569168.0	2792457.5	12026815.5	46488259.5	163963516.5	534448524.0	1626326128.0	4658316825.0	12641815299.0
0	3.5	108.0	1593.0	15523.0	114265.0	683433.0	3475890.5	15502706.0	61990965.5	225954482.0	760402906.0	2386729034.0	7045045859.0	19686861158.0

0	3.5	108.0	1593.0	15523.0	114265.0	683433.0	3475890.5	15502706.0	61990965.5	225954482.0	760402906.0	2386729034.0	7045045859.0	19686861158.0
0	3.5	111.5	1704.5	17227.5	131492.5	814925.5	4290816.0	19793522.0	81784487.5	307738969.5	1068141875.5	3454870909.5	10499916768.5	30186777926.5

0	3.5	111.5	1704.5	17227.5	131492.5	814925.5	4290816.0	19793522.0	81784487.5	307738969.5	1068141875.5	3454870909.5	10499916768.5	30186777926.5
0	3.5	115.0	1819.5	19047.0	150539.5	965465.0	5256281.0	25049803.0	106834290.5	414573260.0	1482715135.5	4937586045.0	15437502813.5	45624280740.0

0	3.5	115.0	1819.5	19047.0	150539.5	965465.0	5256281.0	25049803.0	106834290.5	414573260.0	1482715135.5	4937586045.0	15437502813.5	45624280740.0
0	3.5	118.5	1938.0	20985.0	171524.5	1136989.5	6393270.5	31443073.5	138277364.0	552850624.0	2035565759.5	6973151804.5	22410654618.0	68034935358.0

0	3.5	118.5	1938.0	20985.0	171524.5	1136989.5	6393270.5	31443073.5	138277364.0	552850624.0	2035565759.5	6973151804.5	22410654618.0	68034935358.0
0	3.5	122.0	2060.0	23045.0	194569.5	1331559.0	7724829.5	39167903.0	177445267.0	730295891.0	2765861651.0	9739013455.5	32149668073.5	100184603431.0

0	3.5	122.0	2060.0	23045.0	194569.5	1331559.0	7724829.5	39167903.0	177445267.0	730295891.0	2765861651.0	9739013455.5	32149668073.5	100184603431.0
0	3.5	125.5	2185.5	25230.5	220100.0	1551659.0	9276488.5	48444391.5	225889658.5	956185549.5	3722047200.5	13461060656.0	45610728729.5	145795332160.5

0	3.5	125.5	2185.5	25230.5	220100.0	1551659.0	9276488.5	48444391.5	225889658.5	956185549.5	3722047200.5	13461060656.0	45610728729.5	145795332160.5
0	3.5	129.0	2314.5	27545.0	247645.0	1799304.0	11075792.5	59520184.0	285409842.5	1241595392.0	4963642592.5	18424703248.5	64035431978.0	209830764138.5

0	3.5	129.0	2314.5	27545.0	247645.0	1799304.0	11075792.5	59520184.0	285409842.5	1241595392.0	4963642592.5	18424703248.5	64035431978.0	209830764138.5
0	3.5	132.5	2447.0	29992.0	277637.0	2076941.0	13152733.5	72672917.5	358082760.0	1599678152.5	6563320745.0	24988024003.5	89023455981.5	298854220120.0

0	3.5	132.5	2447.0	29992.0	277637.0	2076941.0	13152733.5	72672917.5	358082760.0	1599678152.5	6563320745.0	24988024003.5	89023455981.5	298854220120.0
0	3.5	136.0	2583.0	32575.0	310212.0	2387153.0	15539886.5	88212804.0	446295564.0	2045973716.5	8609294461.5	33597318465.0	122620774446.5	421475054566.5

0	3.5	136.0	2583.0	32575.0	310212.0	2387153.0	15539886.5	88212804.0	446295564.0	2045973716.5	8609294461.5	33597318465.0	122620774446.5	421475054566.5
0	3.5	139.5	2722.5	35297.5	345509.5	2732662.5	18272549.0	106485353.0	552780917.0	2598754633.5	11208049095.0	44805367560.0	167426141946.5	588901196513.0

0	3.5	139.5	2722.5	35297.5	345509.5	2732662.5	18272549.0	106485353.0	552780917.0	2598754633.5	11208049095.0	44805367560.0	167426141946.5	588901196513.0
0	3.5	143.0	2865.5	38163.0	383672.5	3116335.0	21388884.0	127874237.0	680655154.0	3279409787.5	14487458882.5	59292826442.5	226718968389.0	815620164902.5

0	3.5	143.0	2865.5	38163.0	383672.5	3116335.0	21388884.0	127874237.0	680655154.0	3279409787.5	14487458882.5	59292826442.5	226718968389.0	815620164902.5
0	3.5	146.5	3012.0	41175.0	424847.5	3541182.5	24930066.5	152804303.0	833459457.0	4112869244.5	18600328127.0	77893154569.5	304612122958.5	1120232287861.0

0	3.5	146.5	3012.0	41175.0	424847.5	3541182.5	24930066.5	152804303.0	833459457.0	4112869244.5	18600328127.0	77893154569.5	304612122958.5	1120232287861.0
0	3.5	150.0	3162.0	44337.0	469184.5	4010367.0	28940433.5	181744736.5	1015204193.5	5128073438.0	23728401565.0	101621556134.5	406233679093.0	1526465574954.0

0	3.5	150.0	3162.0	44337.0	469184.5	4010367.0	28940433.5	181744736.5	1015204193.5	5128073438.0	23728401565.0	101621556134.5	406233679093.0	1526465574954.0
0	3.5	153.5	3315.5	47652.5	516837.0	4527204.0	33467637.5	215212374.0	1230416567.5	6358490005.5	30086891570.5	131708437704.0	537942116797.0	2064407691751.0

0	3.5	153.5	3315.5	47652.5	516837.0	4527204.0	33467637.5	215212374.0	1230416567.5	6358490005.5	30086891570.5	131708437704.0	537942116797.0	2064407691751.0
0	3.5	157.0	3472.5	51125.0	567962.0	5095166.0	38562803.5	253775177.5	1484191745.0	7842681750.5	37929573321.0	169638011025.0	707580127822.0	2771987819573.0

0	3.5	157.0	3472.5	51125.0	567962.0	5095166.0	38562803.5	253775177.5	1484191745.0	7842681750.5	37929573321.0	169638011025.0	707580127822.0	2771987819573.0
0	3.5	160.5	3633.0	54758.0	622720.0	5717886.0	44280689.5	298055867.0	1782247612.0	9624929362.5	47554502683.5	217192513708.5	924772641530.5	3696760461103.0

0	3.5	160.5	3633.0	54758.0	622720.0	5717886.0	44280689.5	298055867.0	1782247612.0	9624929362.5	47554502683.5	217192513708.5	924772641530.5	3696760461103.0
0	3.5	164.0	3797.0	58555.0	681275.0	6399161.0	50679850.5	348735717.5	2130983329.5	11755912692.0	59310415375.5	276502929084.0	1201275570614.5	4898035931717.0

0	3.5	164.0	3797.0	58555.0	681275.0	6399161.0	50679850.5	348735717.5	2130983329.5	11755912692.0	59310415375.5	276502929084.0	1201275570614.5	4898035931717.0
0	3.5	167.5	3964.5	62519.5	743794.5	7142955.5	57822801.5	406558519.0	2537541848.5	14293454540.5	73603869916.0	350106798999.5	1551382369614.0	6449418301331.0

0	3.5	167.5	3964.5	62519.5	743794.5	7142955.5	57822801.5	406558519.0	2537541848.5	14293454540.5	73603869916.0	350106798999.5	1551382369614.0	6449418301331.0
0	3.5	171.0	4135.5	66655.0	810449.5	7953405.0	65776206.5	472334726.0	3009876574.5	17303331115.0	90907201031.0	441014000030.5	1992396369644.5	8441814671975.0

0	3.5	171.0	4135.5	66655.0	810449.5	7953405.0	65776206.5	472334726.0	3009876574.5	17303331115.0	90907201031.0	441014000030.5	1992396369644.5	8441814671975.0
0	3.5	174.5	4310.0	70965.0	881414.5	8834819.5	74611026.0	546945752.0	3556822326.5	20860153441.5	111767354472.5	552781354503.0	2544410724148.0	10986225396123.0

0	3.5	174.5	4310.0	70965.0	881414.5	8834819.5	74611026.0	546945752.0	3556822326.5	20860153441.5	111767354472.5	552781354503.0	2544410724148.0	10986225396123.0
0	3.5	178.0	4488.0	75453.0	956867.5	9791687.0	84402713.0	631348465.0	4188170791.5	25048324233.0	136815678705.5	689597033208.5	3234007757356.5	14220233793479.0

0	3.5	178.0	4488.0	75453.0	956867.5	9791687.0	84402713.0	631348465.0	4188170791.5	25048324233.0	136815678705.5	689597033208.5	3234007757356.5	14220233793479.0
0	3.5	181.5	4669.5	80122.5	1036990.0	10828677.0	95231390.0	726579855.0	4914750646.5	29963074879.5	166778753585.0	856375786793.5	4090383544150.0	18310617337629.0

0	3.5	181.5	4669.5	80122.5	1036990.0	10828677.0	95231390.0	726579855.0	4914750646.5	29963074879.5	166778753585.0	856375786793.5	4090383544150.0	18310617337629.0
0	3.5	185.0	4854.5	84977.0	1121967.5	11950644.5	107182034.5	833761889.5	5748512536.0	35711587415.5	202490341000.5	1058866127794.0	5149249671944.0	23459867009573.0

0	3.5	185.0	4854.5	84977.0	1121967.5	11950644.5	107182034.5	833761889.5	5748512536.0	35711587415.5	202490341000.5	1058866127794.0	5149249671944.0	23459867009573.0
0	3.5	188.5	5043.0	90020.0	1211987.5	13162632.0	120344666.5	954106556.0	6702619092.5	42414206508.0	244904547508.5	1303770675303.0	6453020347247.0	29912887356820.0

0	3.5	188.5	5043.0	90020.0	1211987.5	13162632.0	120344666.5	954106556.0	6702619092.5	42414206508.0	244904547508.5	1303770675303.0	6453020347247.0	29912887356820.0
0	3.5	192.0	5235.0	95255.0	1307242.5	14469874.5	134814541.0	1088921097.0	7791540189.5	50205746698.0	289110294206.5	1592881002509.5	8045901349756.5	37958788706576.0

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