

PLAN ZAGOSPODAROWANIA PARKU  
PROJEKTOWANE NASADZENIA

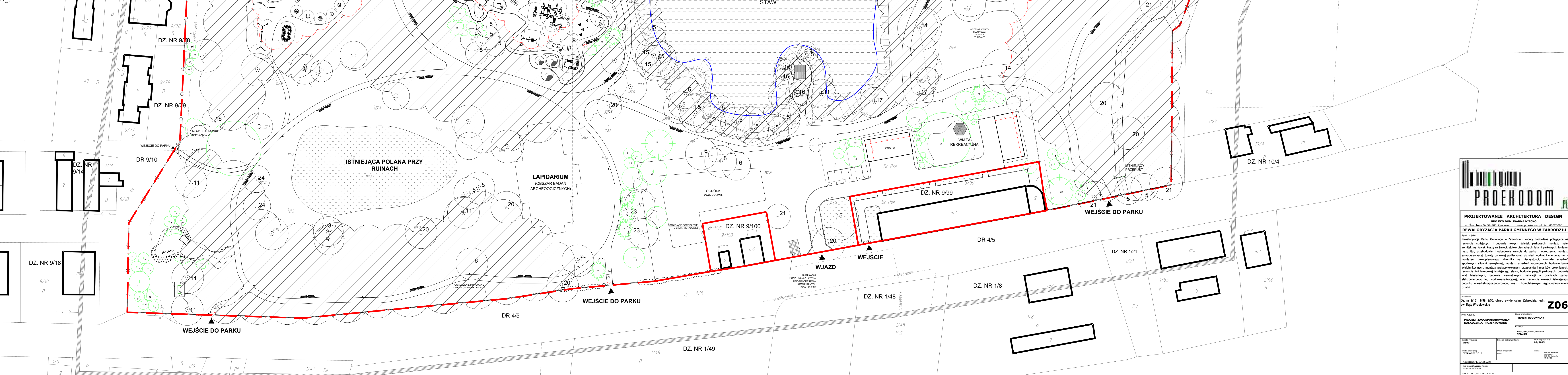
0m 10m 20m 50m

Rzędna terenu 125,6 - 129,4 m n.p.m.

WYKAZ ROŚLIN PROJEKTOWANYCH			
LP.	NAZWA LACIŃSKA	NAZWA POLSKA	IŁOŚĆ [szt.]
1	Acer pensilanicum	Klon pensylwański	15
2	Platanus x hispanica	Platan klondysty	3
3	Acer negundo	Klon jesionolistny 'Odessaum'	4
4	Acer rubrum	Klon czerwony 'RED SUNSET'	4
5	Aesculus x camae	Kasztanowiec czerwony 'Briot'	2
6	Prunus cerasifera	Śliwa winiowa 'Woodi'	34
7	Cornus mas	Dereń jadalny	41
8	Syringa vulgaris	Liść pospolity	8
9	Crataegus x media	Głóg pośredni 'Paul's Scarlet'	23
10	Fagus sylvatica	Buk pospolity 'Purpurea tricolor'	1
11	Fagus sylvatica	Buk pospolity 'Atropurpurea'	1
12	Cotonaster x suecicus	Irga szwedzka 'Coral Beauty'	90
13	Berberis thunbergii	Berberis Thunberga 'Green Carpet'	14
14	Juniperus x pfitzeriana	Jalowiec Pfitzera 'Pfitzeriana Aurea'	25
15	Pyracantha coccinea	Ogryk szkarłatny odm. kultyw.	20
16	Spiraea x cinerea	Tawuła szara 'Gretchen'	20
17	Ligustrum vulgare	Ligustr pospolity	120
18	Taxus baccata	Cis pospolity 'Repandens'	20
19	Berberis thunbergii	Berberis Thunberga 'Aurea'	18
20	Potentilla fruticosa	Piękornik krzewiasty 'Red Ace'	16
21	Berberis thunbergii	Berberis Thunberga 'Atropurpurea Nana'	20
22	Cornus alba	Dereń biały 'Sibirica'	16
23	Magnolia	Magnolia	1
24	Sorbus intermedia	Jarząb szwedzki	1
25	Tilia cordata	Lipa drobnolistna	2
26	Sambucus racemosa	Becz koronowy	9
27	Metasequoia glyptostroboides	Metasekwoja chińska	1
28	Tsuga canadensis	Chojka kanadyjska	1
29	Abies normanniana	Jodła kaukaska	1
30	Larix decidua	Modrzew europejski	1

LEGENDA:

- Węście na teren parku
- Granica działki
- Projektowane ogrodzenie z siatki
- Ścieżki parkowe z obrzeżem granitowym
- Ścieżki parkowe projektowane
- Staw istniejący (regulacja brzozy)
- Polana, trawnik pielęgnowany
- Rabaty kwiatowe
- Zielen liściasta istniejąca
- Zielen zimozielona istniejąca
- Zielen liściasta projektowana
- Zielen zimozielona projektowana
- Lawki i śmietniki projektowane
- Latawiec parkowa
- Reflektory gruntuowe
- Tablica informacyjna
- Altana drewniana
- Kiergi kamienne - ścieżka
- Projektowane polany (powstały w wyniku usunięcia samosiewu o pniu drzewa do 0,6 m średnicy)
- Część zalesiona: jesiony, robinie, lipy, dęby, klon, kasztanowce, wiewiór, jaskółki



Rewaloryzacja Parku Gminnego w Zabrodziu - roboty budowlane polegające na remoncie istniejących i budowie nowych ścieżek parkowych, montażu małej architektury: ławek, koszy na śmieci, stołów biesiadnych, łatami parkowych, fontann, rzeźb itp., przebudowie i odbudowie wejścia do parku i ogrodzenia, montażu samoczyszczącej toalety parkowej podłączonej do sieci energetycznej z montażem bezodpływowego zbiornika na nieczystości, montażu urządzeń sportowych siłowni zewnętrznej, montażu urządzeń zabawowych, budowie boisk wielofunkcyjnych, montażu prefabrykowanych przepustów i mostków drewnianych, remoncie linii brzegowej istniejącego stawu, budowie pergoli parkowych, budowie wiat biesiadnych, budowie wewnętrznych instalacji w granicach parku: elektroenergetycznej, wodno-kanalizacyjnej, oraz remoncie elewacji istniejącego budynku mieszkalno-gospodarczego, wraz z kompleksowym zagospodarowaniem działki.

Jednostka wykonująca (nazwa, adres, telefon)  
Katy Wrocławskie 022304-5  
Długość wykonania (nazwa, adres, telefon)  
Zabrodzie 0032  
Skala 1:500  
6/47/109.2.1 6/47/109.2.3 6/47/109.2.4 6/47/109.2.5 6/47/109.2.6 6/47/109.2.7 6/47/109.2.8 6/47/109.2.9 6/47/109.2.10 6/47/109.2.11 6/47/109.2.12 6/47/109.2.13 6/47/109.2.14 6/47/109.2.15 6/47/109.2.16 6/47/109.2.17 6/47/109.2.18 6/47/109.2.19 6/47/109.2.20 6/47/109.2.21 6/47/109.2.22 6/47/109.2.23 6/47/109.2.24 6/47/109.2.25 6/47/109.2.26 6/47/109.2.27 6/47/109.2.28 6/47/109.2.29 6/47/109.2.30 6/47/109.2.31 6/47/109.2.32 6/47/109.2.33 6/47/109.2.34 6/47/109.2.35 6/47/109.2.36 6/47/109.2.37 6/47/109.2.38 6/47/109.2.39 6/47/109.2.40 6/47/109.2.41 6/47/109.2.42 6/47/109.2.43 6/47/109.2.44 6/47/109.2.45 6/47/109.2.46 6/47/109.2.47 6/47/109.2.48 6/47/109.2.49 6/47/109.2.50 6/47/109.2.51 6/47/109.2.52 6/47/109.2.53 6/47/109.2.54 6/47/109.2.55 6/47/109.2.56 6/47/109.2.57 6/47/109.2.58 6/47/109.2.59 6/47/109.2.60 6/47/109.2.61 6/47/109.2.62 6/47/109.2.63 6/47/109.2.64 6/47/109.2.65 6/47/109.2.66 6/47/109.2.67 6/47/109.2.68 6/47/109.2.69 6/47/109.2.70 6/47/109.2.71 6/47/109.2.72 6/47/109.2.73 6/47/109.2.74 6/47/109.2.75 6/47/109.2.76 6/47/109.2.77 6/47/109.2.78 6/47/109.2.79 6/47/109.2.80 6/47/109.2.81 6/47/109.2.82 6/47/109.2.83 6/47/109.2.84 6/47/109.2.85 6/47/109.2.86 6/47/109.2.87 6/47/109.2.88 6/47/109.2.89 6/47/109.2.90 6/47/109.2.91 6/47/109.2.92 6/47/109.2.93 6/47/109.2.94 6/47/109.2.95 6/47/109.2.96 6/47/109.2.97 6/47/109.2.98 6/47/109.2.99 6/47/109.2.100 6/47/109.2.101 6/47/109.2.102 6/47/109.2.103 6/47/109.2.104 6/47/109.2.105 6/47/109.2.106 6/47/109.2.107 6/47/109.2.108 6/47/109.2.109 6/47/109.2.110 6/47/109.2.111 6/47/109.2.112 6/47/109.2.113 6/47/109.2.114 6/47/109.2.115 6/47/109.2.116 6/47/109.2.117 6/47/109.2.118 6/47/109.2.119 6/47/109.2.120 6/47/109.2.121 6/47/109.2.122 6/47/109.2.123 6/47/109.2.124 6/47/109.2.125 6/47/109.2.126 6/47/109.2.127 6/47/109.2.128 6/47/109.2.129 6/47/109.2.130 6/47/109.2.131 6/47/109.2.132 6/47/109.2.133 6/47/109.2.134 6/47/109.2.135 6/47/109.2.136 6/47/109.2.137 6/47/109.2.138 6/47/109.2.139 6/47/109.2.140 6/47/109.2.141 6/47/109.2.142 6/47/109.2.143 6/47/109.2.144 6/47/109.2.145 6/47/109.2.146 6/47/109.2.147 6/47/109.2.148 6/47/109.2.149 6/47/109.2.150 6/47/109.2.151 6/47/109.2.152 6/47/109.2.153 6/47/109.2.154 6/47/109.2.155 6/47/109.2.156 6/47/109.2.157 6/47/109.2.158 6/47/109.2.159 6/47/109.2.160 6/47/109.2.161 6/47/109.2.162 6/47/109.2.163 6/47/109.2.164 6/47/109.2.165 6/47/109.2.166 6/47/109.2.167 6/47/109.2.168 6/47/109.2.169 6/47/109.2.170 6/47/109.2.171 6/47/109.2.172 6/47/109.2.173 6/47/109.2.174 6/47/109.2.175 6/47/109.2.176 6/47/109.2.177 6/47/109.2.178 6/47/109.2.179 6/47/109.2.180 6/47/109.2.181 6/47/109.2.182 6/47/109.2.183 6/47/109.2.184 6/47/109.2.185 6/47/109.2.186 6/47/109.2.187 6/47/109.2.188 6/47/109.2.189 6/47/109.2.190 6/47/109.2.191 6/47/109.2.192 6/47/109.2.193 6/47/109.2.194 6/47/109.2.195 6/47/109.2.196 6/47/109.2.197 6/47/109.2.198 6/47/109.2.199 6/47/109.2.200 6/47/109.2.201 6/47/109.2.202 6/47/109.2.203 6/47/109.2.204 6/47/109.2.205 6/47/109.2.206 6/47/109.2.207 6/47/109.2.208 6/47/109.2.209 6/47/109.2.210 6/47/109.2.211 6/47/109.2.212 6/47/109.2.213 6/47/109.2.214 6/47/109.2.215 6/47/109.2.216 6/47/109.2.217 6/47/109.2.218 6/47/109.2.219 6/47/109.2.220 6/47/109.2.221 6/47/109.2.222 6/47/109.2.223 6/47/109.2.224 6/47/109.2.225 6/47/109.2.226 6/47/109.2.227 6/47/109.2.228 6/47/109.2.229 6/47/109.2.230 6/47/109.2.231 6/47/109.2.232 6/47/109.2.233 6/47/109.2.234 6/47/109.2.235 6/47/109.2.236 6/47/109.2.237 6/47/109.2.238 6/47/109.2.239 6/47/109.2.240 6/47/109.2.241 6/47/109.2.242 6/47/109.2.243 6/47/109.2.244 6/47/109.2.245 6/47/109.2.246 6/47/109.2.247 6/47/109.2.248 6/47/109.2.249 6/47/109.2.250 6/47/109.2.251 6/47/109.2.252 6/47/109.2.253 6/47/109.2.254 6/47/109.2.255 6/47/109.2.256 6/47/109.2.257 6/47/109.2.258 6/47/109.2.259 6/47/109.2.260 6/47/109.2.261 6/47/109.2.262 6/47/109.2.263 6/47/109.2.264 6/47/109.2.265 6/47/109.2.266 6/47/109.2.267 6/47/109.2.268 6/47/109.2.269 6/47/109.2.270 6/47/109.2.271 6/47/109.2.272 6/47/109.2.273 6/47/109.2.274 6/47/109.2.275 6/47/109.2.276 6/47/109.2.277 6/47/109.2.278 6/47/109.2.279 6/47/109.2.280 6/47/109.2.281 6/47/109.2.282 6/47/109.2.283 6/47/109.2.284 6/47/109.2.285 6/47/109.2.286 6/47/109.2.287 6/47/109.2.288 6/47/109.2.289 6/47/109.2.290 6/47/109.2.291 6/47/109.2.292 6/47/109.2.293 6/47/109.2.294 6/47/109.2.295 6/47/109.2.296 6/47/109.2.297 6/47/109.2.298 6/47/109.2.299 6/47/109.2.300 6/47/109.2.301 6/47/109.2.302 6/47/109.2.303 6/47/109.2.304 6/47/109.2.305 6/47/109.2.306 6/47/109.2.307 6/47/109.2.308 6/47/109.2.309 6/47/109.2.310 6/47/109.2.311 6/47/109.2.312 6/47/109.2.313 6/47/109.2.314 6/47/109.2.315 6/47/109.2.316 6/47/109.2.317 6/47/109.2.318 6/47/109.2.319 6/47/109.2.320 6/47/109.2.321 6/47/109.2.322 6/47/109.2.323 6/47/109.2.324 6/47/109.2.325 6/47/109.2.326 6/47/109.2.327 6/47/109.2.328 6/47/109.2.329 6/47/109.2.330 6/47/109.2.331 6/47/109.2.332 6/47/109.2.333 6/47/109.2.334 6/47/109.2.335 6/47/109.2.336 6/47/109.2.337 6/47/109.2.338 6/47/109.2.339 6/47/109.2.340 6/47/109.2.341 6/47/109.2.342 6/47/109.2.343 6/47/109.2.344 6/47/109.2.345 6/47/109.2.346 6/47/109.2.347 6/47/109.2.348 6/47/109.2.349 6/47/109.2.350 6/47/109.2.351 6/47/109.2.352 6/47/109.2.353 6/47/109.2.354 6/47/109.2.355 6/47/109.2.356 6/47/109.2.357 6/47/109.2.358 6/47/109.2.359 6/47/109.2.360 6/47/109.2.361 6/47/109.2.362 6/47/109.2.363 6/47/109.2.364 6/47/109.2.365 6/47/109.2.366 6/47/109.2.367 6/47/109.2.368 6/47/109.2.369 6/47/109.2.370 6/47/109.2.371 6/47/109.2.372 6/47/109.2.373 6/47/109.2.374 6/47/109.2.375 6/47/109.2.376 6/47/109.2.377 6/47/109.2.378 6/47/109.2.379 6/47/109.2.380 6/47/109.2.381 6/47/109.2.382 6/47/109.2.383 6/47/109.2.384 6/47/109.2.385 6/47/109.2.386 6/47/109.2.387 6/47/109.2.388 6/47/109.2.389 6/47/109.2.390 6/47/109.2.391 6/47/109.2.392 6/47/109.2.393 6/47/109.2.394 6/47/109.2.395 6/47/109.2.396 6/47/109.2.397 6/47/109.2.398 6/47/109.2.399 6/47/109.2.400 6/47/109.2.401 6/47/109.2.402 6/47/109.2.403 6/47/109.2.404 6/47/109.2.405 6/47/109.2.406 6/47/109.2.407 6/47/109.2.408 6/47/109.2.409 6/47/109.2.410 6/47/109.2.411 6/47/109.2.412 6/47/109.2.413 6/47/109.2.414 6/47/109.2.415 6/47/109.2.416 6/47/109.2.417 6/47/109.2.418 6/47/109.2.419 6/47/109.2.420 6/47/109.2.421 6/47/109.2.422 6/47/109.2.423 6/47/109.2.424 6/47/109.2.425 6/47/109.2.426 6/47/109.2.427 6/47/109.2.428 6/47/109.2.429 6/47/109.2.430 6/47/109.2.431 6/47/109.2.432 6/47/109.2.433 6/47/109.2.434 6/47/109.2.435 6/47/109.2.436 6/47/109.2.437 6/47/109.2.438 6/47/109.2.439 6/47/109.2.440 6/47/109.2.441 6/47/109.2.442 6/47/109.2.443 6/47/109.2.444 6/47/109.2.445 6/47/109.2.446 6/47/109.2.447 6/47/109.2.448 6/47/109.2.449 6/47/109.2.450 6/47/109.2.451 6/47/109.2.452 6/47/109.2.453 6/47/109.2.454 6/47/109.2.455 6/47/109.2.456 6/47/109.2.457 6/47/109.2.458 6/47/109.2.459 6/47/109.2.460 6/47/109.2.461 6/47/109.2.462 6/47/109.2.463 6/47/109.2.464 6/47/109.2.465 6/47/109.2.466 6/47/109.2.467 6/47/109.2.468 6/47/109.2.469 6/47/109.2.470 6/47/109.2.471 6/47/109.2.472 6/47/109.2.473 6/47/109.2.474 6/47/109.2.475 6/47/109.2.476 6/47/109.2.477 6/47/109.2.478 6/47/109.2.479 6/47/109.2.480 6/47/109.2.481 6/47/109.2.482 6/47/109.2.483 6/47/109.2.484 6/47/109.2.485 6/47/109.2.486 6/47/109.2.487 6/47/109.2.488 6/47/109.2.489 6/47/109.2.490 6/47/109.2.491 6/47/109.2.492 6/47/109.2.493 6/47/109.2.494 6/47/109.2.495 6/47/109.2.496 6/47/109.2.497 6/47/109.2.498 6/47/109.2.499 6/47/109.2.500 6/47/109.2.501 6/47/109.2.502 6/47/109.2.503 6/47/109.2.504 6/47/109.2.505 6/47/109.2.506 6/47/109.2.507 6/47/109.2.508 6/47/109.2.509 6/47/109.2.510 6/47/109.2.511 6/47/109.2.512 6/47/109.2.513 6/47/109.2.514 6/47/109.2.515 6/47/109.2.516 6/47/109.2.517 6/47/109.2.518 6/47/109.2.519 6/47/109.2.520 6/47/109.2.521 6/47/109.2.522 6/47/109.2.523 6/47/109.2.524 6/47/109.2.525 6/47/109.2.526 6/47/109.2.527 6/47/109.2.528 6/47/109.2.529 6/47/109.2.530 6/47/109.2.531 6/47/109.2.532 6/47/109.2.533 6/47/109.2.534 6/47/109.2.535 6/47/109.2.536 6/47/109.2.537 6/47/109.2.538 6/47/109.2.539 6/47/109.2.540 6/47/109.2.541 6/47/109.2.542 6/47/109.2.543 6/47/109.2.544 6/47/109.2.545 6/47/109.2.546 6/47/109.2.547 6/47/109.2.548 6/47/109.2.549 6/47/109.2.550 6/47/109.2.551 6/47/109.2.552 6/47/109.2.553 6/47/109.2.554 6/47/109.2.555 6/47/109.2.556 6/47/109.2.557 6/47/109.2.558 6/47/109.2.559 6/47/109.2.560 6/47/109.2.561 6/47/109.2.562 6/47/109.2.563 6/47/109.2.564 6/47/109.2.565 6/47/109.2.566 6/47/109.2.567 6/47/109.2.568 6/47/109.2.569 6/47/109.2.570 6/47/109.2.571 6/47/109.2.572 6/47/109.2.573 6/47/109.2.574 6/47/109.2.575 6/47/109.2.576 6/47/109.2.577 6/47/109.2.578 6/47/109.2.579 6/47/109.2.580 6/47/109.2.581 6/47/109.2.582 6/47/109.2.583 6/47/109.2.584 6/47/109.2.585 6/47/109.2.586 6/47/109.2.587 6/47/109.2.588 6/47/109.2.589 6/47/109.2.590 6/47/109.2.591 6/47/109.2.592 6/47/109.2.593 6/47/109.2.594 6/47/109.2.595 6/47/109.2.596 6/47/109.2.597 6/47/109.2.598 6/47/109.2.599 6/47/109.2.600 6/47/109.2.601 6/47/109.2.602 6/47/109.2.603 6/47/109.2.604 6/47/109.2.605 6/47/109.2.606 6/47/109.2.607 6/47/109.2.608 6/47/109.2.609 6/47/109.2.610 6/47/109.2.611 6/47/109.2.612 6/47/109.2.613 6/47/109.2.614 6/47/109.2.615 6/47/109.2.616 6/47/109.2.617 6/47/109.2.618 6/47/109.2.619 6/47/109.2.620 6/47/109.2.621 6/47/109.2.622 6/47/109.2.623 6/47/109.2.624 6/47/109.2.625 6/47/109.2.626 6/47/109.2.627 6/47/109.2.628 6/47/109.2.629 6/47/109.2.630 6/47/109.2.631 6/47/109.2.632 6/47/109.2.633 6/47/109.2.634 6/47/109.2.635 6/47/109.2.636 6/47/109.2.637 6/47/109.2.638 6/47/109.2.639 6/47/109.2.640 6/47/109.2.641 6/47/109.2.642 6/47/109.2.643 6/47/109.2.644 6/47/109.2.645 6/47/109.2.646 6/47/109.2.647 6/47/109.2.648 6/47/109.2.649 6/47/109.2.650 6/47/109.2.651 6/47/109.2.652 6/47/109.2.653 6/47/109.2.654 6/47/109.2.655 6/47/109.2.656 6/47/109.2.657 6/47/109.2.658 6/47/109.2.659 6/47/109.2.660 6/47/109.2.661 6/47/109.2.662 6/47/109.2.663 6/47/109.2.664 6/47/109.2.665 6/47/109.2.666 6/47/109.2.667 6/47/109.2.668 6/47/109.2.669 6/47/109.2.670 6/47/109.2.671 6/47/109.2.672 6/47/109.2.673 6/47/109.2.674 6/47/109.2.6