

PROFIL PODŁUŻNY

SKALA 1:500/50

LEGENDA:

I. Rodzaje linii

- projektowana niweleta krawężnika
- projektowana niweleta krawężnika obniżonego na zjeździe
- istniejąca niweleta jezdni drogi powiatowej (w osi drogi)

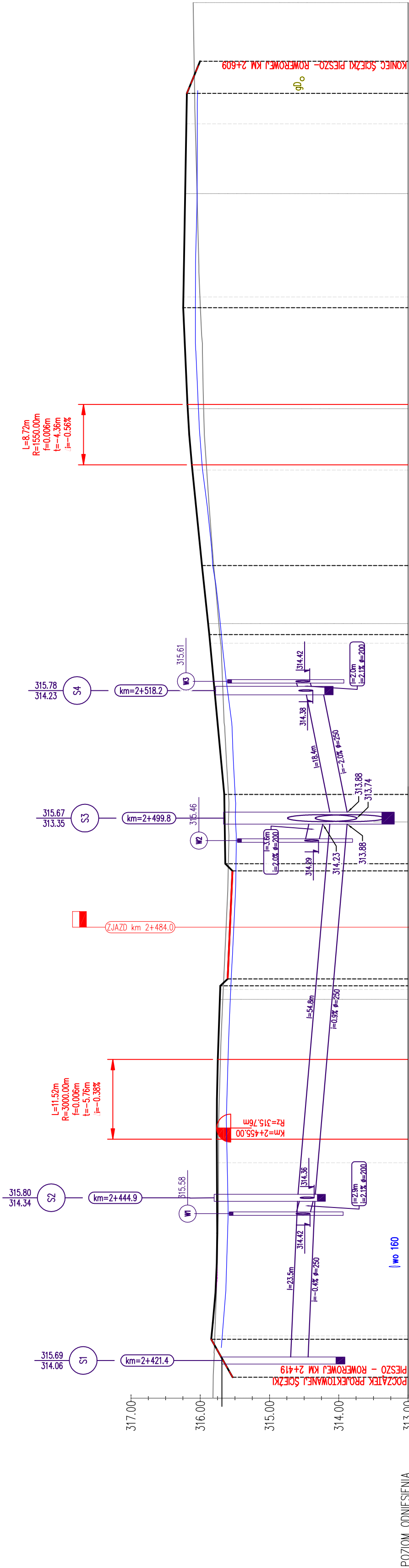
II. Symbole i oznaczenia

–projektowany zjazd strona prawa

–przepust

– proj. najniższy/najwyższy lokalny punkt niwelety

– proj. wpust deszczowy



KILOMETRAŻ	2+600.0												16.00																																																																																																																																																																																		
	09.04	04.40	00.00	89.92	75.00	73.45	59.49	55.13	50.00	36.23	27.83	25.00		03.08	93.14	92.14	76.92	73.59	64.91	59.15	55.00	53.39	50.00	38.48	33.36	26.90	24.50	19.03																																																																																																																																																																			
ODLEGŁOŚCI																																																																																																																																																																																															
ELEMENTY NIWELETY																																																																																																																																																																																															
PROSTE I ŁUKI POZIOME	<p>PROSTA L=27.59m</p> <p>ŁUK POZIOMY R=400.0m L=62.0m I=9.8812g T=31.11m Zo=1.20m</p> <p>PROSTA L=54.24m</p> <p>PROSTA L=57.59m</p>																																																																																																																																																																																														
RZĘDNE TERENU	<table><tr><td>316.07</td><td colspan="10">316.00</td><td>315.91</td><td colspan="10">315.70</td><td>315.59</td><td colspan="10">315.67</td><td>315.74</td><td colspan="10">315.79</td></tr><tr><td>316.20</td><td colspan="10">316.25</td><td>316.18</td><td colspan="10">316.16</td><td>316.12</td><td colspan="10">315.86</td><td>315.85</td><td colspan="10">315.84</td><td>315.76</td><td colspan="10">315.84</td></tr><tr><td>316.00</td><td colspan="10">316.24</td><td>316.18</td><td colspan="10">316.16</td><td>316.12</td><td colspan="10">315.87</td><td>315.86</td><td colspan="10">315.84</td><td>315.76</td><td colspan="10">315.82</td></tr></table>																										316.07	316.00										315.91	315.70										315.59	315.67										315.74	315.79										316.20	316.25										316.18	316.16										316.12	315.86										315.85	315.84										315.76	315.84										316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82																				
	316.07	316.00										315.91	315.70										315.59	315.67										315.74	315.79																																																																																																																																																												
316.20	316.25										316.18	316.16										316.12	315.86										315.85	315.84										315.76	315.84																																																																																																																																																		
316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82																																																																																																																																																		
RZĘDNE PROJEKTOWANE	<table><tr><td>316.00</td><td colspan="10">316.24</td><td>316.18</td><td colspan="10">316.16</td><td>316.12</td><td colspan="10">315.87</td><td>315.86</td><td colspan="10">315.84</td><td>315.76</td><td colspan="10">315.82</td></tr><tr><td>316.00</td><td colspan="10">316.24</td><td>316.18</td><td colspan="10">316.16</td><td>316.12</td><td colspan="10">315.87</td><td>315.86</td><td colspan="10">315.84</td><td>315.76</td><td colspan="10">315.82</td></tr><tr><td>316.00</td><td colspan="10">316.24</td><td>316.18</td><td colspan="10">316.16</td><td>316.12</td><td colspan="10">315.87</td><td>315.86</td><td colspan="10">315.84</td><td>315.76</td><td colspan="10">315.82</td></tr></table>																										316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82										316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82										316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82									
	316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82																																																																																																																																																	
316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82																																																																																																																																																		
316.00	316.24										316.18	316.16										316.12	315.87										315.86	315.84										315.76	315.82																																																																																																																																																		
PRZESZCZEGÓLNOŚCI																																																																																																																																																																																															