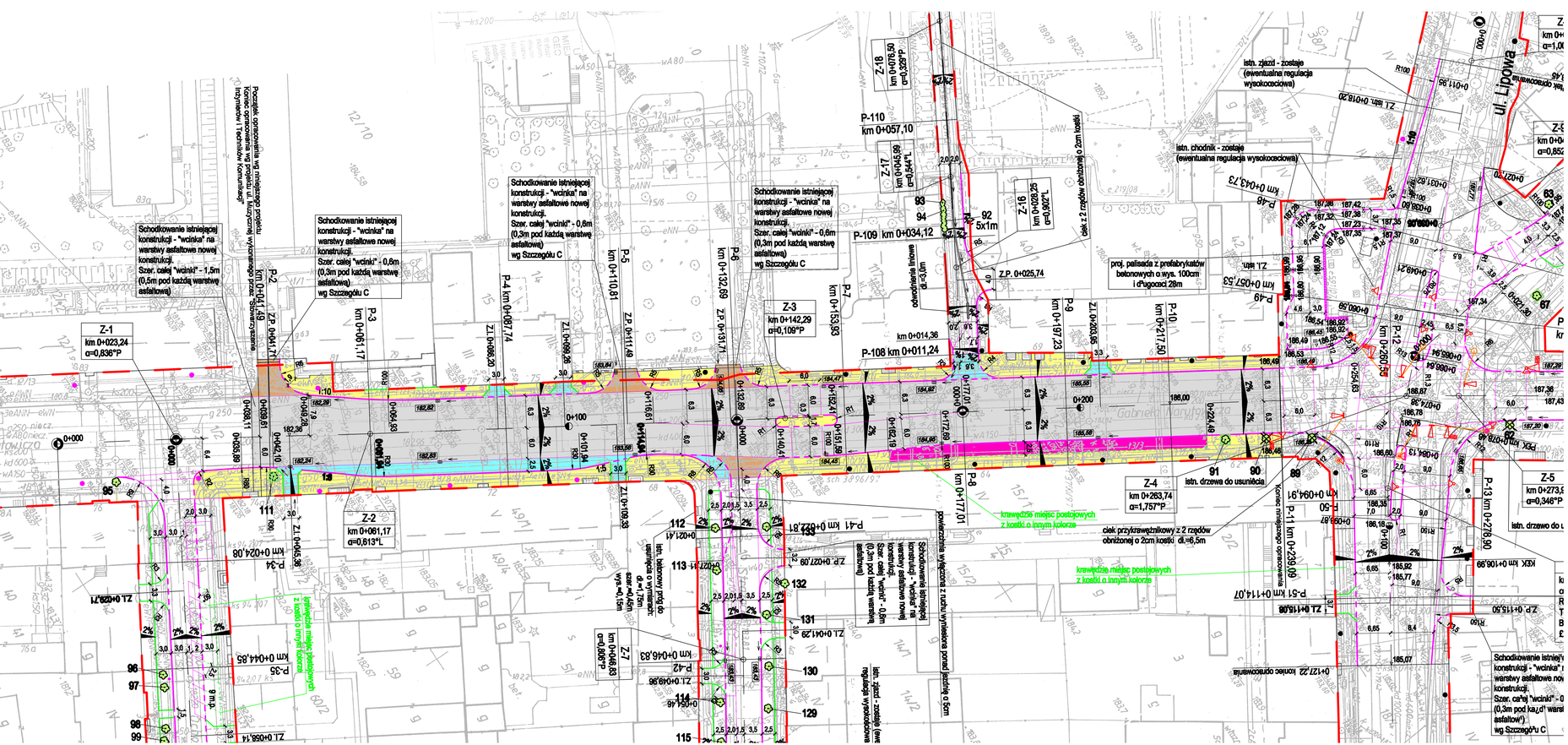
Schodkowanie istniejącej konstrukcji - "wcinka" na warstwy asfaltowe nowej konstrukcji.
Szer. całej "wcinki" - 1,5m (0,5m pod każdą warstwę asfaltową)
wg Szczegółu C
Schodkowanie istniejącej konstrukcji - "wcinka" na warstwy asfaltowe nowej konstrukcji.
Szer. całej "wcinki" - 0,8m (0,3m pod każdą warstwę asfaltową)
wg Szczegółu C
Schodkowanie istniejącej konstrukcji - "wcinka" na warstwy asfaltowe nowej konstrukcji.
Szer. całej "wcinki" - 0,6m (0,3m pod każdą warstwę asfaltową)
wg Szczegółu C
Z-1 km 0+023,24 α=0,836°P
Z-2 km 0+061,17 α=0,813°L
Z-3 km 0+142,29 α=0,109°P
Z-4 km 0+263,74 α=1,757°P
Z-5 km 0+273,5 α=0,346°P
Z-7 km 0+046,83 α=0,936°P
Z-16 km 0+028,25 α=0,902°L
Z-17 km 0+045,99 α=0,544°L
Z-18 km 0+076,50 α=0,329°P
P-108 km 0+011,24
P-109 km 0+034,12
P-110 km 0+057,10
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