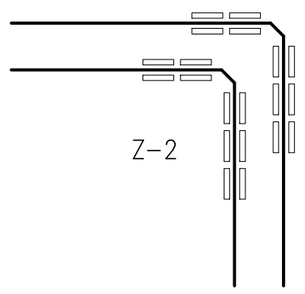
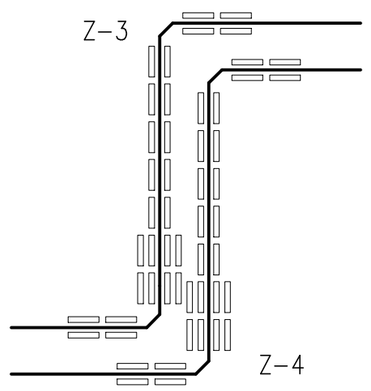
ARMATURA PREIZOLOWANA :	
S-1	Zawory preizolowane odcinające Dz114,3x3,6/225mm z odwodnieniem DN40mm
S-2	Odpowietrzenia preizolowane Dz114,3x3,6/225mm z zaworem kulowym DN40mm
ODGAŁĘZIENIA :	
OD-1	Trójniki stalowe Dz114,3x4,5mm-Dz114,3x4,5mm (włączenie do sieci napowietrznej)

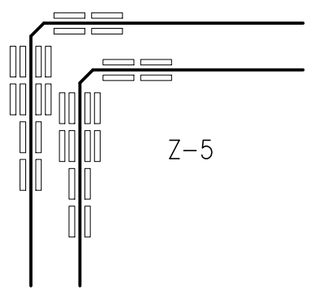
PODUSZKI KOMPENSACYJNE - typ "PE" gr. 40 mm



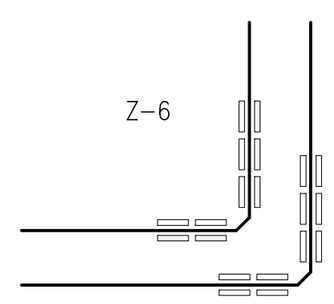
1000 x 225
10 x 2 = 20szt.



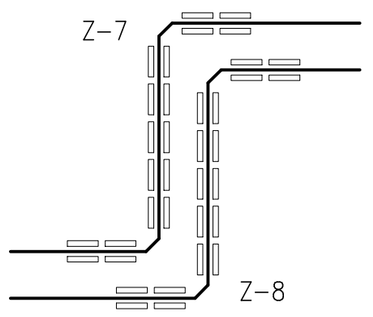
1000 x 225
26 x 2 = 52szt.



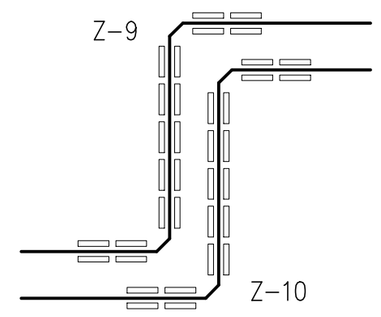
1000 x 225
16 x 2 = 32szt.



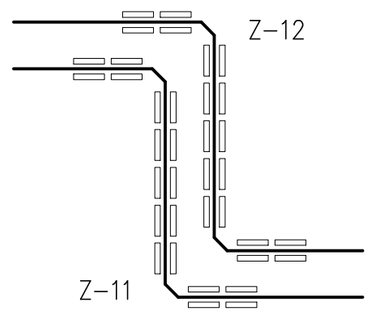
1000 x 225
10 x 2 = 20szt.



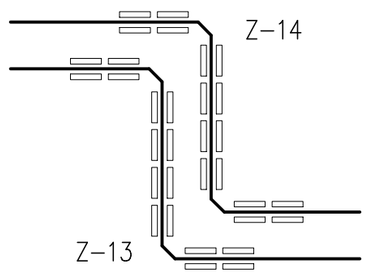
1000 x 225
18 x 2 = 36szt.



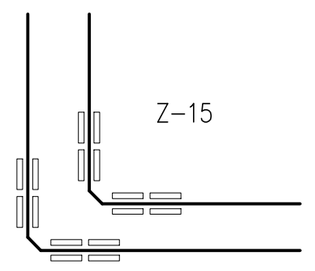
1000 x 225
18 x 2 = 36szt.



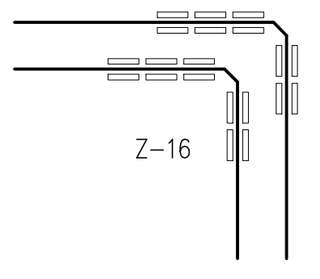
1000 x 225
18 x 2 = 36szt.



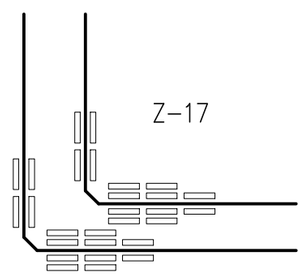
1000 x 225
16 x 2 = 32szt.



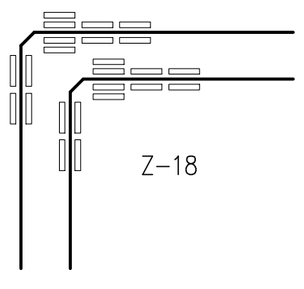
1000 x 225
8 x 2 = 16szt.



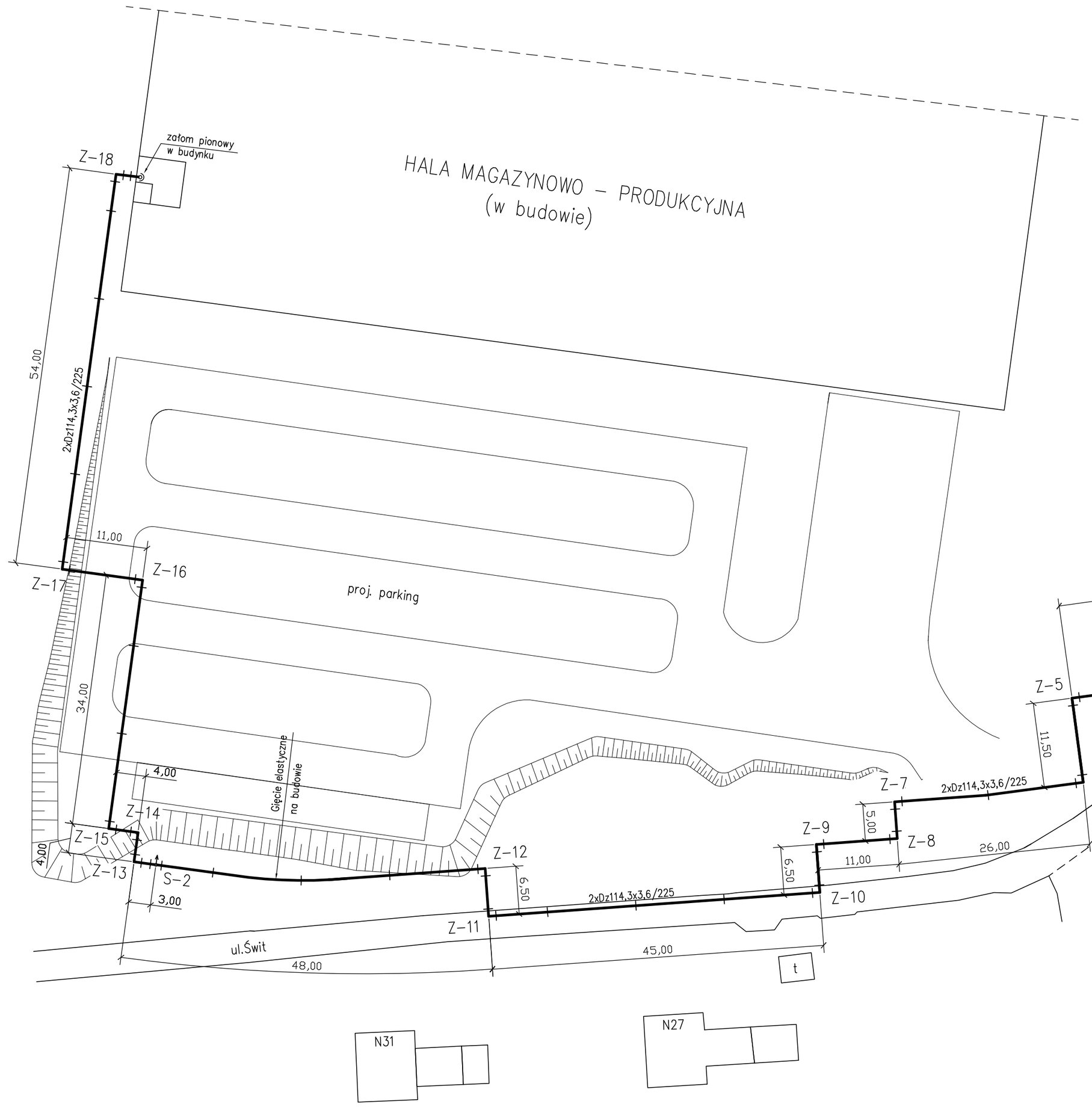
1000 x 225
10 x 2 = 20szt.

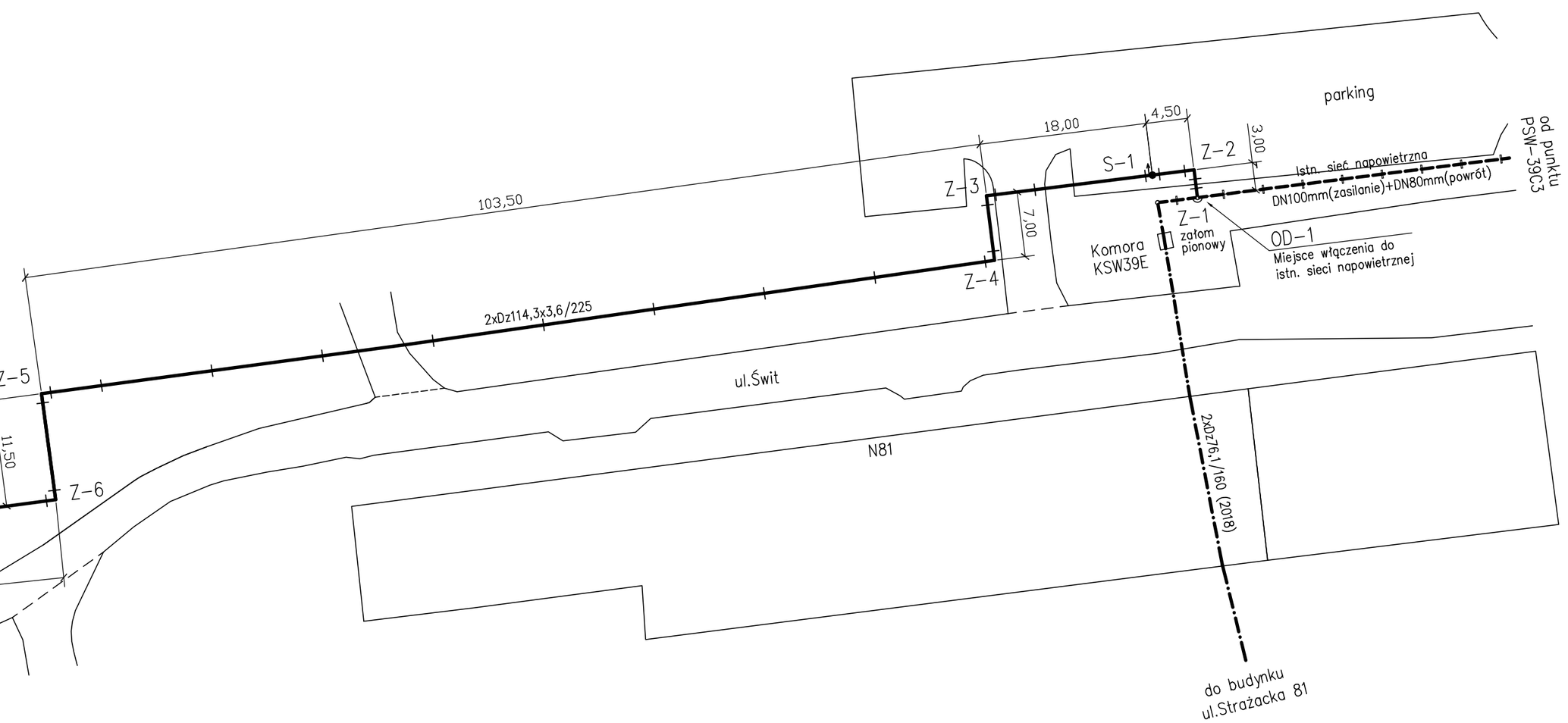


1000 x 225
14 x 2 = 28szt.



1000 x 225
12 x 2 = 24szt.





PROJEKT PRZYŁĄCZA

Projektował	mgr inż. I.Hatossy	Podpis	Data 05.07.2019.	INWESTOR P.K. "Therma" Spółka z o.o. 43-300 Bielsko-Biała ul.Michała Grażyńskiego 108
Opracował	mgr inż. I.Hatossy	Podpis	Data 05.07.2019.	

Budowa przyłącza ciepłowniczego w technologii rur preizolowanych 2xDN100/225mm do budynku hali magazynowo-produkcyjnej przy ul.Świt w Bielsku-Białej.

Skala 1 : 500	SCHEMAT MONTAŻOWY	Rys. nr 03