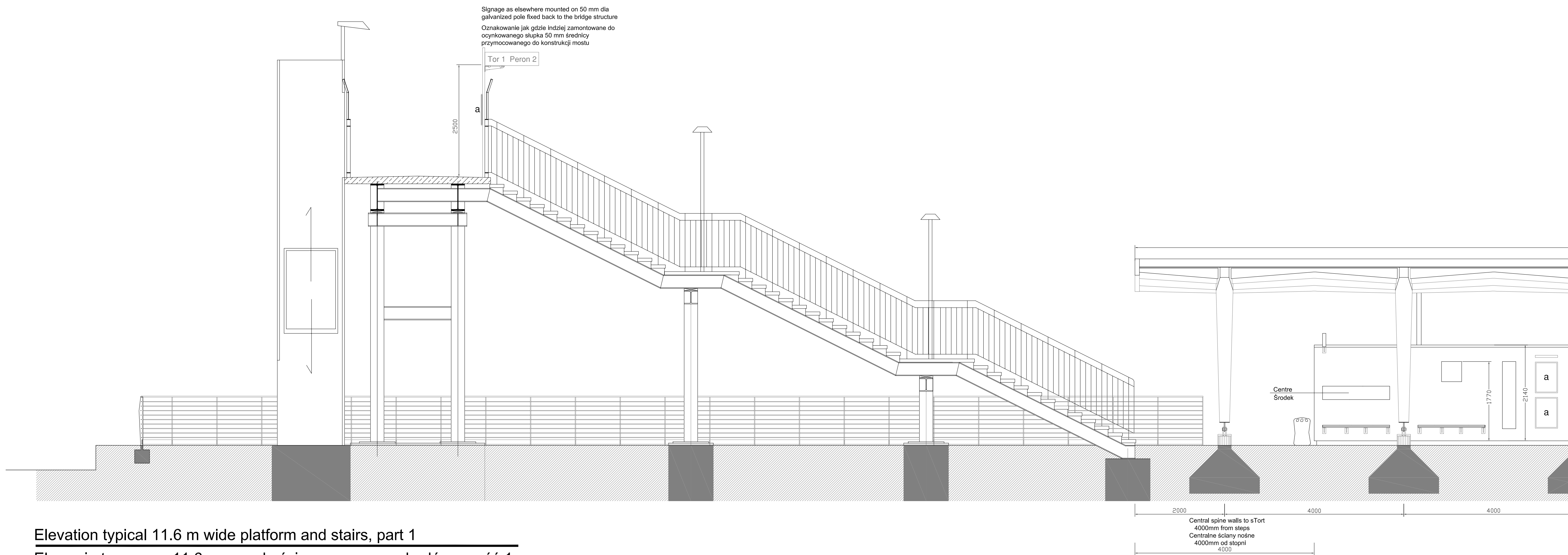
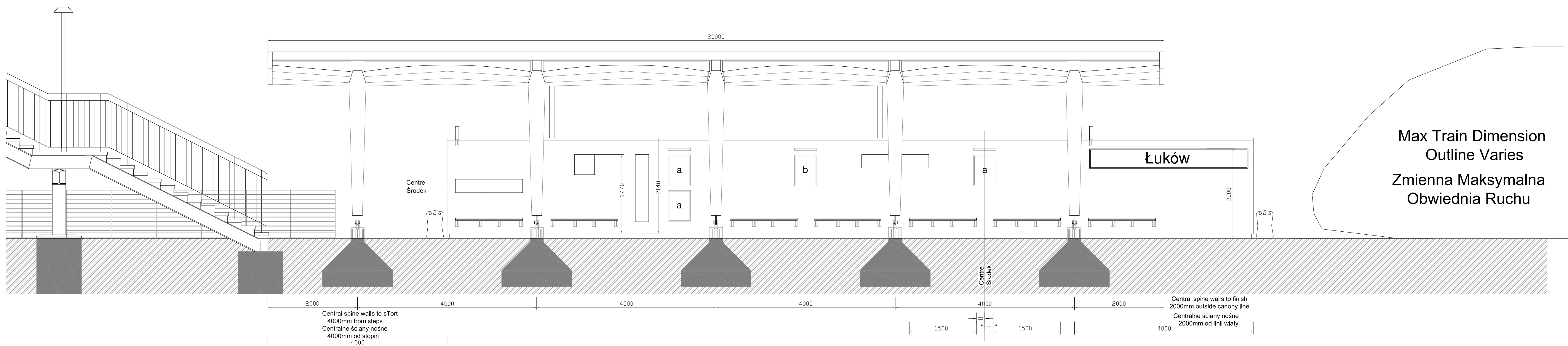


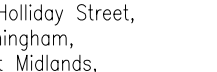


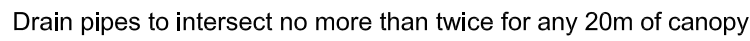
Elevation typical 11.6 m wide platform and stairs, part 2
Elewacja typowego 11.6 m szerokości peronu oraz schodów, część 2



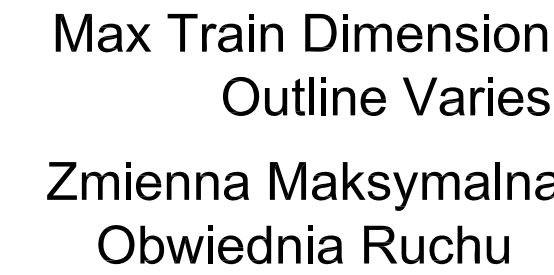
Elevation typical 11.6 m wide platform and stairs, part 2
Elewacja typowego 11.6 m szerokości peronu oraz schodów, część 2

[illegible]

		Telephone (0121) 483 5000 Fax (0121) 483 5252	
The Axis, 10 Holiday Street, Birmingham, West Midlands, B1 1TT.			
Client			
PKP Polskie Linie Kolejowe S.A. Ul. Targowa 74 03-734 Warszawa, Poland			
Project E20 SIEDLCE – TERESPOL, PLATFORM ARCHITECTURE, ARCHITEKTURA PERONÓW			
Title TYPICAL SECTIONS THROUGH PLATFORMS DESIGN GUIDE INFORMATION, SHEET 2 OF 3 TYPOWE PRZEKROJE PERONÓW INSTRUKCJE DO PROJEKTU, KARTA 2 Z 3			
Original Size:	Scale:	Designed: LWJ	Drawn: LWJ
A1	1/100	Date: 13/06/06	Date: 13/06/06
		Checked:	Authorised:
		Date:	Date:
Project No.	Office:	Drawing No.	Rev.
9030/11	BIR	011	A



Rury odpływowe dzielone nie więcej niż dwa razy na każde 20m wiaty.



Optional lift roof
arrangement
Opcjonalne rozwiązanie
dachu nad windą

Project No:	Office:	Dwg No:	Rev
9030/11	BIR	012	A

THIS IS A CAD DRAWING - HAND AMENDMENTS SHOULD BE CARRIED OUT IN ACCORDANCE WITH Q.A. PROCEDURES

ATKINS		The Aols, 10 Holiday Street, Birmingham, West Midlands, B1 1TF.		Telephone (0121) 483 5000 Fax (0121) 483 5252	
Client PKP Polskie Linie Kolejowe S.A. Ul. Targowa 74 03-734 Warszawa, Poland					
Project E20 SIEDLCE – TERESPOL, PLATFORM ARCHITECTURE, ARCHITEKTURA PERONÓW					
Title TYPICAL SECTIONS THROUGH PLATFORMS DESIGN GUIDE INFORMATION, SHEET 3 OF 3 TYPOWE PRZEKROJE PERONÓW INFORMACJE DO PROJEKTU, KARTA 3 Z 3					
Original Size:	Scale:	Designed:	Drawn:	Checked:	Authorised:
A1	1/100	LJM	LJM	LJM	LJM
		Date:	Date:	Date:	Date:
		13/06/06	13/06/06		
Project No.		Office:		Drawing No.	
9030/11		BIR		012	
				Rev:	
				A	

