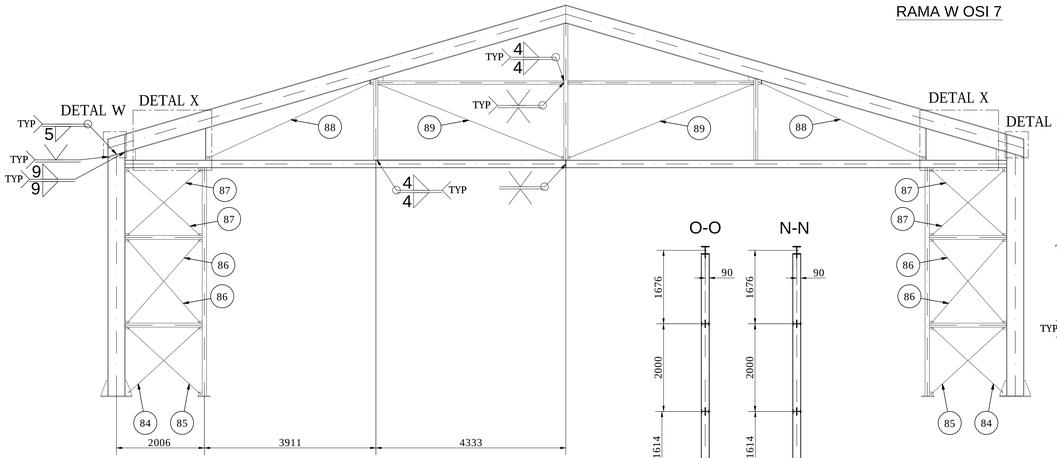
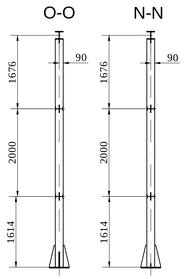
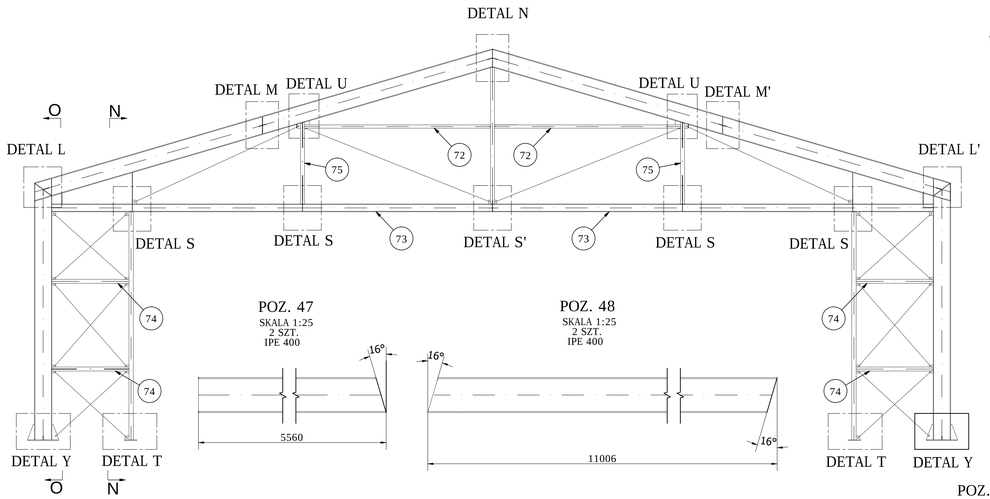
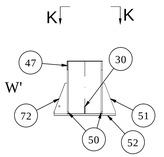


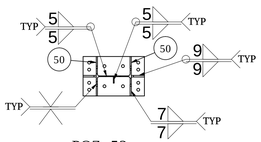




DETAL Y

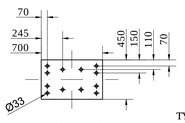


K-K



POZ. 52

SKALA 1:25
2 SZT.
PL 300x100x20



POZ. 51

SKALA 1:25
2 SZT.
PL 350x150x14

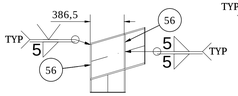
POZ. 50

SKALA 1:25
8 SZT.
PL 500x135x10

POZ. 30

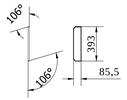
SKALA 1:25
2 SZT.
PL 85x85x10

DETAL W

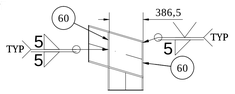


POZ.56

SKALA 1:25
4 SZT.
PL 393x85,5x14

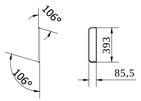


DETAL W'



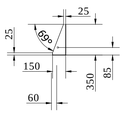
POZ.60

SKALA 1:25
4 SZT.
PL 393x85,5x14

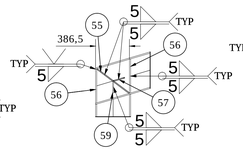


POZ. 94

SKALA 1:25
2 SZT.
PL 350x150x14

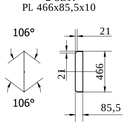


DETAL L



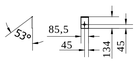
POZ. 55

SKALA 1:25
2 SZT.
PL 466x85,5x10



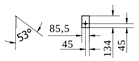
POZ. 57

SKALA 1:25
2 SZT.
PL 134x85,5x10

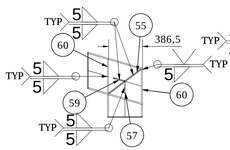


POZ. 59

SKALA 1:25
2 SZT.
PL 134x85,5x10

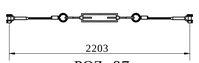


DETAL L'



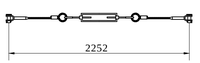
POZ. 84

SKALA 1:25
2 SZT.
LINA Ø14



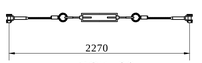
POZ. 87

SKALA 1:25
4 SZT.
LINA Ø14



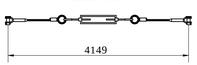
POZ. 85

SKALA 1:25
2 SZT.
LINA Ø14



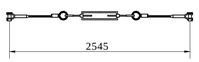
POZ. 88

SKALA 1:25
2 SZT.
LINA Ø14



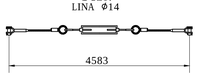
POZ. 86

SKALA 1:25
4 SZT.
LINA Ø14

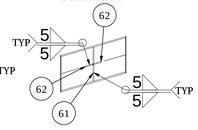


POZ. 89

SKALA 1:25
2 SZT.
LINA Ø14

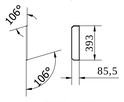


DETAL M



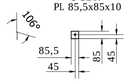
POZ. 61

SKALA 1:25
2 SZT.
PL 393x85,5x10

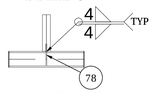


POZ. 62

SKALA 1:25
3 SZT.
PL 85,5x85x10

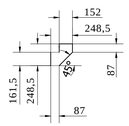


DETAL S

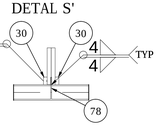


POZ. 78

SKALA 1:25
4 SZT.
PL 248,5x248,5x10

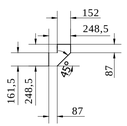


DETAL S'



POZ. 78

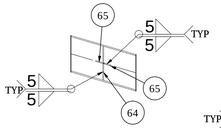
SKALA 1:25
1 SZT.
PL 248,5x248,5x10



POZ. 30

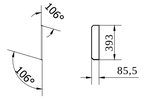
SKALA 1:25
2 SZT.
PL 85x85x10

DETAL M'



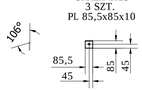
POZ. 64

SKALA 1:25
2 SZT.
PL 393x85,5x10

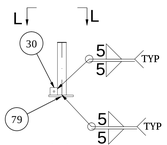


POZ. 65

SKALA 1:25
3 SZT.
PL 85,5x85x10



DETAL T



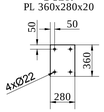
L-L

POZ. 30

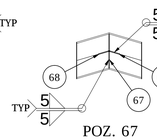
SKALA 1:25
2 SZT.
PL 85x85x10

POZ. 79

SKALA 1:25
2 SZT.
PL 360x280x20

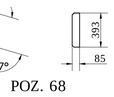


DETAL N



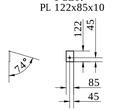
POZ. 67

SKALA 1:25
1 SZT.
PL 393x85x10



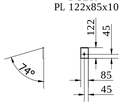
POZ. 68

SKALA 1:25
1 SZT.
PL 122x85x10

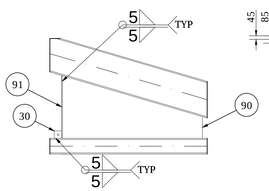


POZ. 69

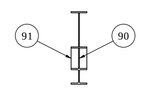
SKALA 1:25
1 SZT.
PL 122x85x10



DETAL X



M-M

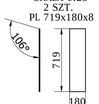


POZ. 30

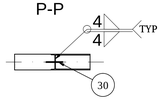
SKALA 1:25
2 SZT.
PL 85x85x10

POZ. 91

SKALA 1:25
2 SZT.
PL 719x180x8

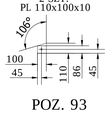


P-P



POZ. 92

SKALA 1:25
2 SZT.
PL 110x100x10



POZ. 93

SKALA 1:25
2 SZT.
PL 160x97x10

POZ. 30

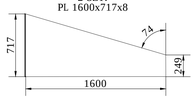
SKALA 1:25
2 SZT.
PL 85x85x10

M

M

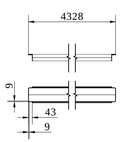
POZ. 90

SKALA 1:25
2 SZT.
PL 1600x717x8



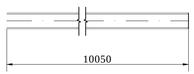
POZ. 72

SKALA 1:25
2 SZT.
UPN 180



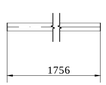
POZ. 73

SKALA 1:25
2 SZT.
HEB 180



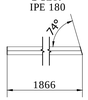
POZ. 74

SKALA 1:25
4 SZT.
SHS 180x100x5



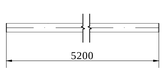
POZ. 75

SKALA 1:25
2 SZT.
IPE 180



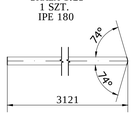
POZ. 76

SKALA 1:25
2 SZT.
RHS 180x100x8



POZ. 77

SKALA 1:25
1 SZT.
IPE 180



±0.000=+141.73 m.n.p.m. - ZERO BUDOWLANE
WIERZCH POSADZKI HANGARU

INWESTOR: Port Lotniczy Olsztyn-Mazury Warmia i Mazury Sp. z o.o. Szymany 150 12-100 Szczytno	TYTUŁ: BUDOWA DWÓCH HANGARÓW DO CELÓW OKOŁOLOTNISKOWYCH Z PRZYŁĄCZAMI
biuro Zarządzania Energią Biura Inwestycji i Budownictwa ul. Ks. Bp. Kadzoi 1 10-500 Ełk tel. 87 620 10 10	TYTUŁ RYSUNKU: RAMA W OSI 7

ETAP	NUMER RYSUNKU	REWIZJA	ARKUSZ	SKALA
PW	ID089-200-511	0	A1+	1:50

	NUMER UPRAWNIEŃ	NAZWISKO	DATA	PODPIS
PROJEKTOWAŁ:	POM0050/POOK/03	W.Grzesiak	11.05.2020	
PRZYJEŻDŻAŁ:				
OPRACOWAŁ:		A.Baran	11.05.2020	
OPRACOWAŁ:				
SPRAWDZIŁ:		M.Zimorska	11.05.2020	

UWAGI:

1. ZESTAWIENIE MATERIAŁOWE WG ID089-200-506-M

ZESTAWIENIA MATERIAŁOWE ORAZ SZTUKI PODANO DLA 1SZT. HANGARU

(PROJEKT PRZEWIDUJE WYKONANIE 2 SZTUK HANGARÓW)