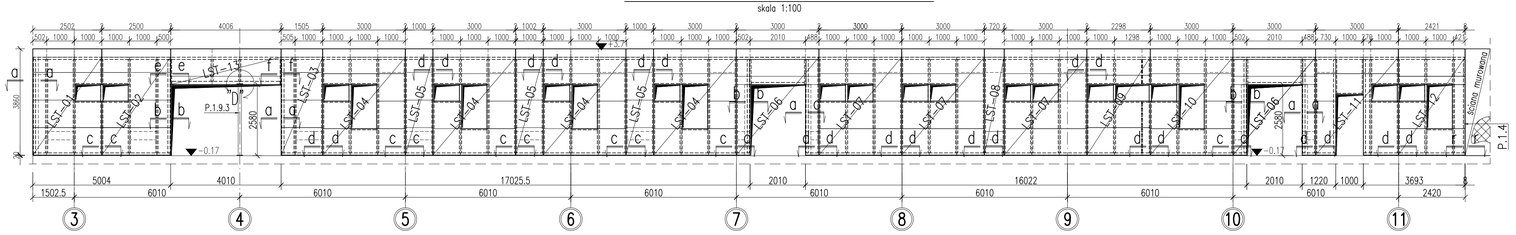
PLAN MONTAŻOWY PANELI ŚCIENNYCH LS–TECH POMIESZCZEŃ SOCJALNYCH

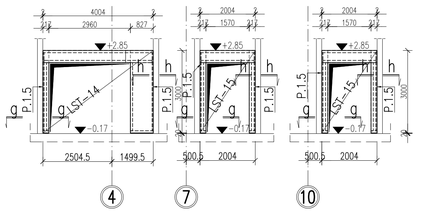
UKŁAD PANELI LST PRZY OSI A

skala 1:100



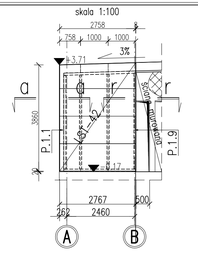
UKŁAD PANELI LST MIĘDZY OSIAMI A I B

skala 1:100



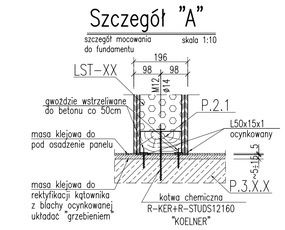
UKŁAD PANELI LST PRZY OSI 3

skala 1:100



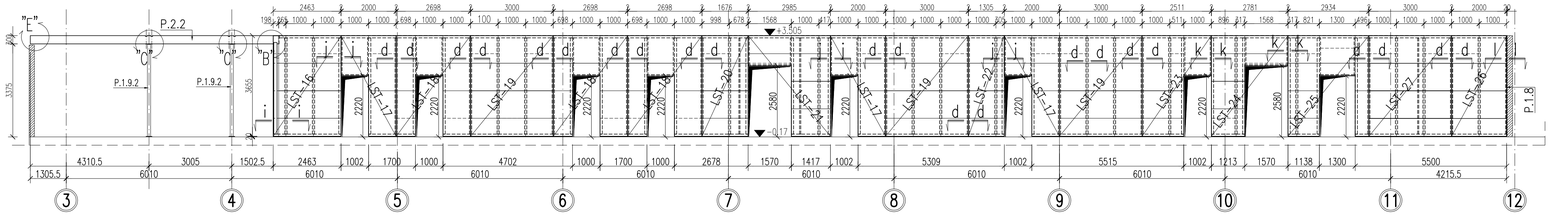
Szczegół "A"

skala 1:10



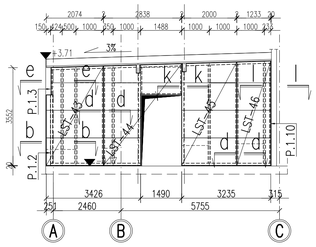
UKŁAD PANELI LST PRZY OSI B

skala 1:100



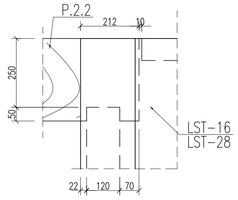
JKŁAD PANELI LST MIĘDZY OSIAMI 3 I 4

skala 1:100



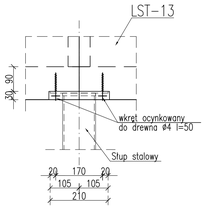
Szczegół "B"

skala 1:10



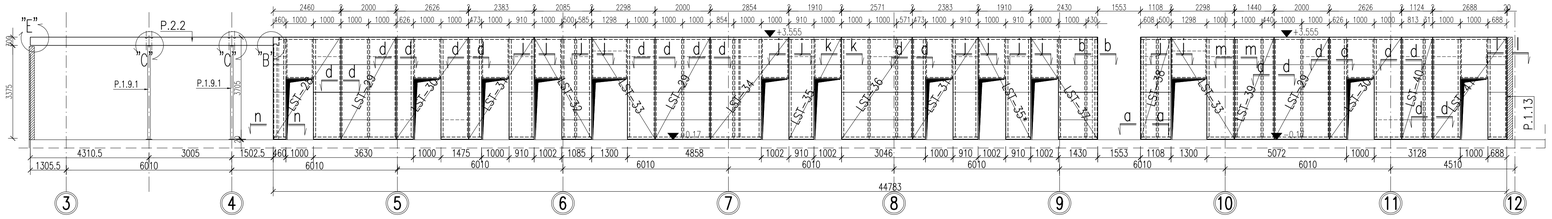
Szczegół "D"

skala 1:10



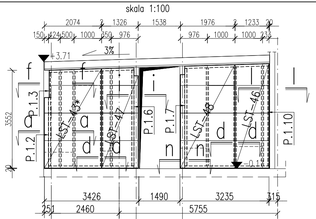
UKŁAD PANELI LST MIĘDZY OSIAMI B I C

skala 1:100



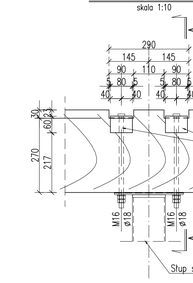
UKŁAD PANELI LST MIĘDZY OSIAMI 4 I 5

skala 1:100



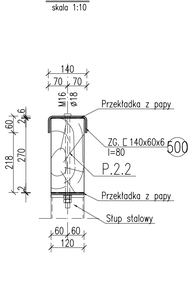
Szczegół "C"

skala 1:10



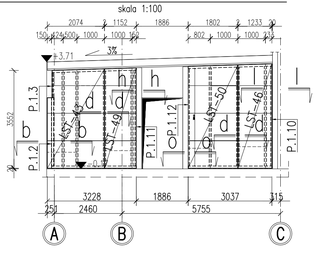
A–A

skala 1:10



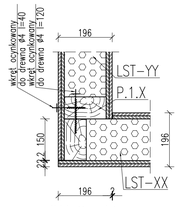
UKŁAD PANELI LST PRZY OSI 7

skala 1:100



a–a

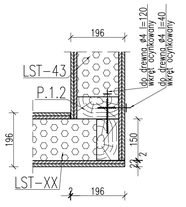
skala 1:10



Kolejność montazu:
1. LST–XX: LST–01, LST–03, LST–06, LST–38
2. P.1.X: P.1.1, P.1.2, P.1.7
3. LST–YY: LST–42, LST–43*, LST–48

b–b

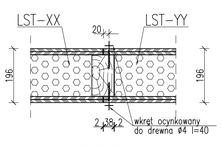
skala 1:10



Kolejność montazu:
1. LST–XX: LST–02, LST–06, LST–37
2. P.1.2, P.1.7
3. LST–43, LST–48*

c–c

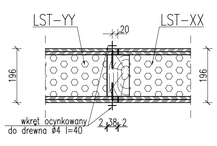
skala 1:10



1. LST–XX: LST–01, LST–04, LST–10
2. LST–YY: LST–02, LST–05, LST–06,

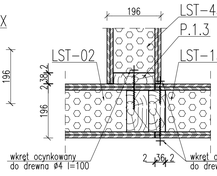
d–d

skala 1:10



e–e

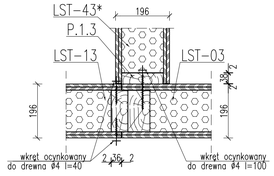
skala 1:10



Kolejność montazu:
1. LST–02
2. LST–13
3. P.1.3
3. LST–43

f–f

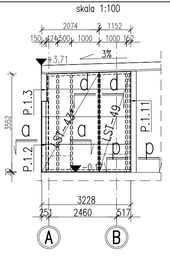
skala 1:10



Kolejność montazu:
1. LST–03
2. LST–13
3. P.1.3
3. LST–43*

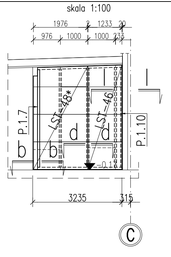
UKŁAD PANELI LST MIĘDZY OSIAMI 7 I 8

skala 1:100



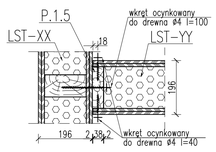
UKŁAD PANELI LST PRZY OSI 9

skala 1:100



g–g

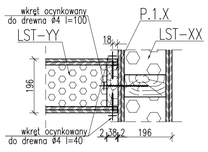
skala 1:10



Kolejność montazu:
1. LST–XX: LST–43, LST–43*,
2. P.1.5,
3. LST–YY: LST–14, LST–15

h–h

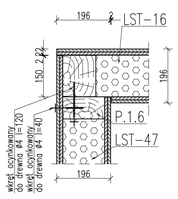
skala 1:10



Kolejność montazu:
1. LST–XX: LST–43, LST–43*, LST–34, LST–24, LST–25
2. P.1.X: P.1.5, P.1.11
3. LST–YY: LST–14, LST–15, LST–49

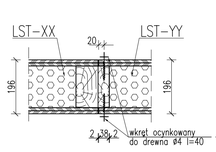
i–i

skala 1:10



j–j

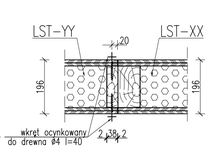
skala 1:10



1. LST–XX: LST–16, LST–21, LST–22, LST–31, LST–32, LST–34, LST–35*, LST–38
2. LST–YY: LST–17, LST–32, LST–33, LST–35, LST–35*, LST–37

k–k

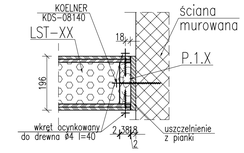
skala 1:10



1. LST–XX: LST–24, LST–25, LST–36, LST–45,
2. LST–YY: LST–23, LST–24, LST–35, LST–44,

l–l

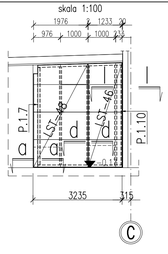
skala 1:10



Kolejność montazu:
1. P.1.X: P.1.8, P.1.13, P.1.10
2. LST–XX: LST–26, LST–41, LST–46,

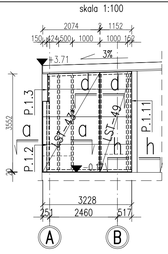
UKŁAD PANELI LST MIĘDZY OSIAMI 9 I 10

skala 1:100



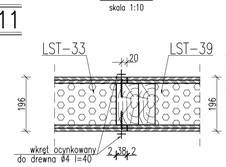
UKŁAD PANELI LST MIĘDZY OSIAMI 10 I 11

skala 1:100



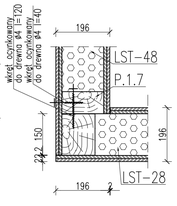
m–m

skala 1:10



n–n

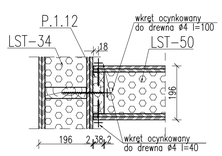
skala 1:10



Kolejność montazu:
1. LST–28
2. P.1.7
3. LST–48

o–o

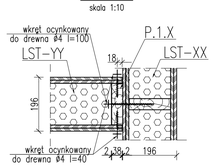
skala 1:10



Kolejność montazu:
1. LST–34
2. P.1.12
3. LST–50

p–p

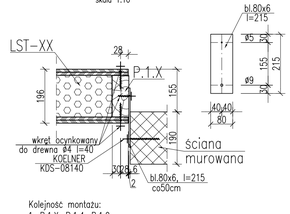
skala 1:10



Kolejność montazu:
1. LST–XX: LST–20, LST–21
2. P.1.X: P.1.11
3. LST–YY: LST–49

r–r

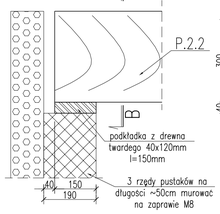
skala 1:10



Kolejność montazu:
1. P.1.X: P.1.4, P.1.9
2. LST–XX: LST–12, LST–42

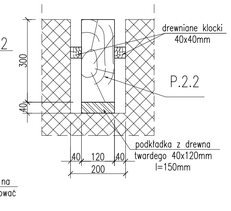
Szczegół "E"

skala 1:10



B–B

skala 1:10



Zestawienie elementów drewnianych			
Element	Przekrój [mm x mm]	Długość [mm]	Ilość [szt.]
P.1.1	ø 150x40	3401	1
P.1.2	ø 150x80	2480	6
P.1.3	ø 150x40	912	6
P.1.4	ø 150x60	3396	1
P.1.5	ø 150x40	2840	6
P.1.6	ø 150x80	3484	1
P.1.7	ø 150x80	3542	3
P.1.8	ø 150x40	3495	1
P.1.9	ø 150x60	3479	1
P.1.10	ø 150x40	3632	5
P.1.11	ø 150x40	3484	4
P.1.12	ø 150x40	3542	1
P.1.13	ø 150x40	3545	1
P.2.1	ø 150x80	142 mb.	1
P.2.2	ø 300x120	9030	2

UWAGI:

±0.00=258,80m n.p.m.

LP.	TREŚĆ AKTUALIZACJI	PODPIS

P.B.P. "JUKON" 31-543 Kraków ul. Fr. Nullo 8/
tel/fax: 12 446-42-56 e-mail: jukonbiuro@interia.pl

Niniejszy rysunek nie może być przekazany bądź udostępniony osobom trzecim bez zgody P.B.P. JUKON

OBIEKT : HALA PRODUKCYJNA Z INFRASTRUKTURĄ TECHNICZNĄ WRAZ Z UKŁADEM KOMUNIKACYJNYM

Adres	Branża :	Faza :
działki nr 1933/34, 2481/31, 2856/31, 2857/31, część działki 2474/31 obr. Studzienice, położone w Studzienicach przy ul. Jaskółek	Konstrukcja	Projekt Wykonawczy
Inwestor	Skala :	Data :
LS Tech–Homes S.A., ul. K. Korna 7/4, 43–300 Bielsko–Biała	1:10, 1:100	09.2013
PROJEKTANT : mgr inż. Zbigniew Jaworski	nr upr. 75/81	
OPRACOWANIE : mgr inż. Maria Fabijańska–Kopacz		
SPRAWDZAJĄCY : mgr inż. Maria Różycka	RP upr. 712/94	

Przedmiot rysunku : **PLAN MONTAŻOWY PANELI ŚCIENNYCH LS–TECH POMIESZCZEŃ SOCJALNYCH**

Nr rysunku : JPK/13/19 33