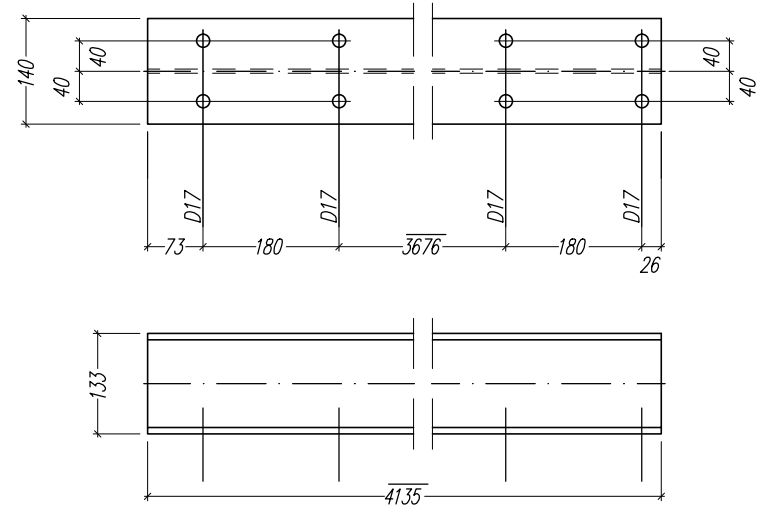
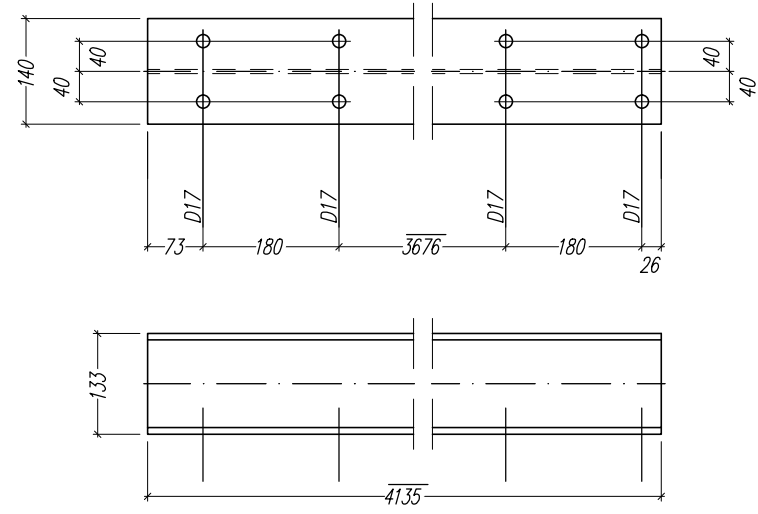


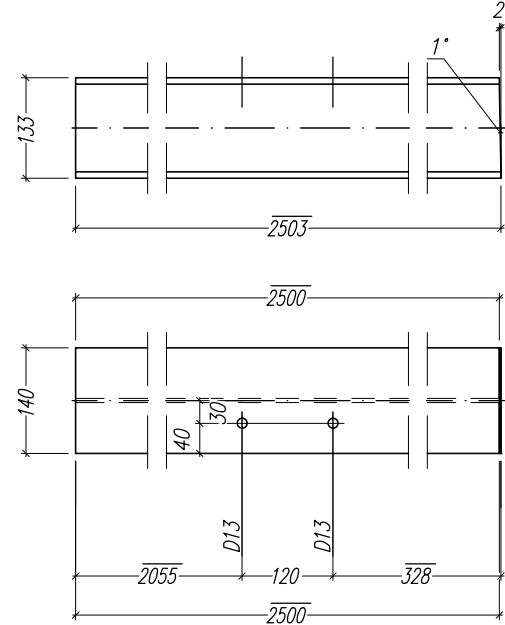
EL. 201 SZT. 2
HEA140 - S235 L= 4135



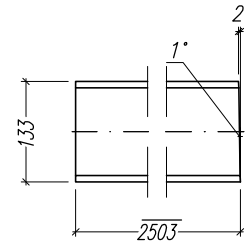
EL. 202 SZT. 2
HEA140 - S235 L= 4135



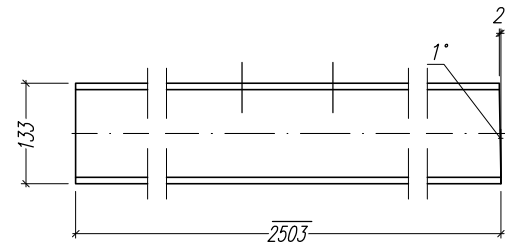
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HEA140 - S235 L= 4135



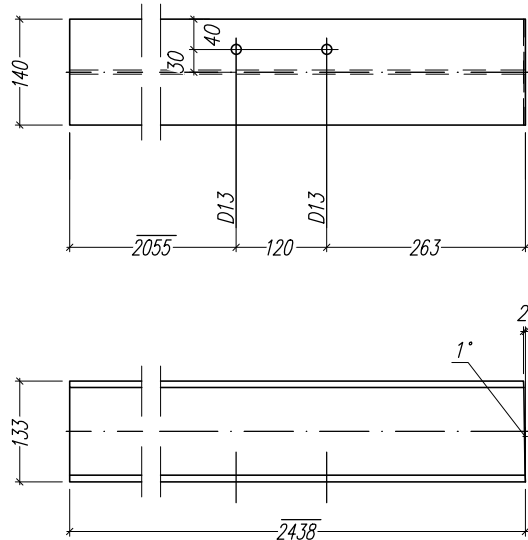
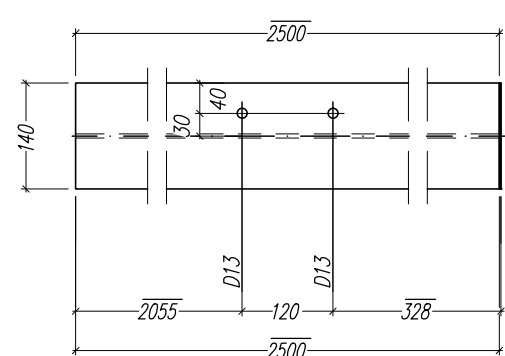
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HEA140 - S235 L= 2503



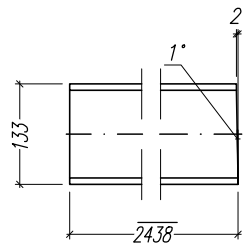
EL. 205 SZT. 3
HEA140 - S235 L= 2503



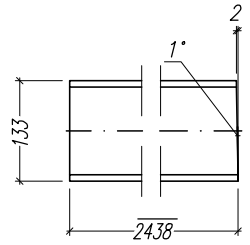
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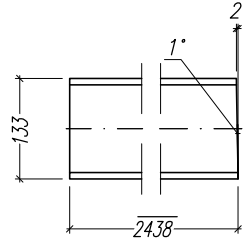
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HEA140 - S235 L= 2438



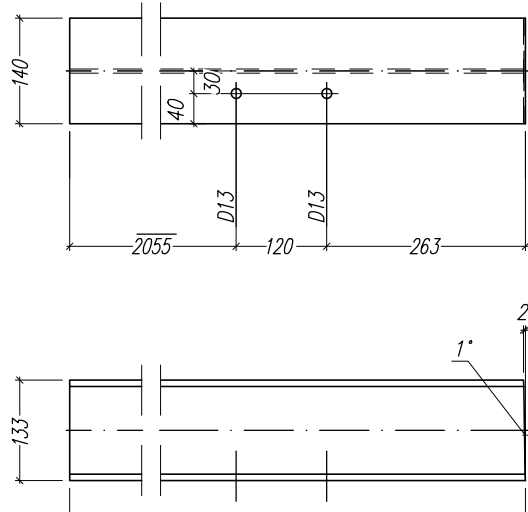
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HEA140 - S235 L= 2438



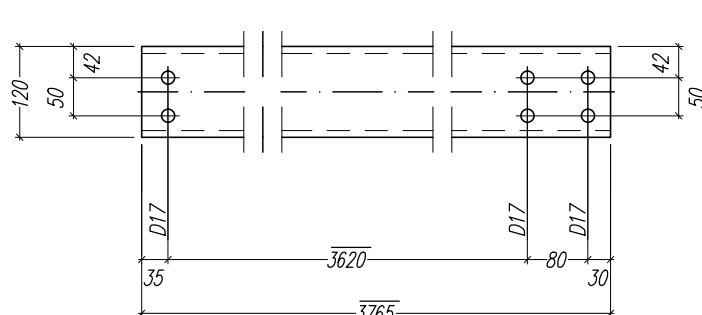
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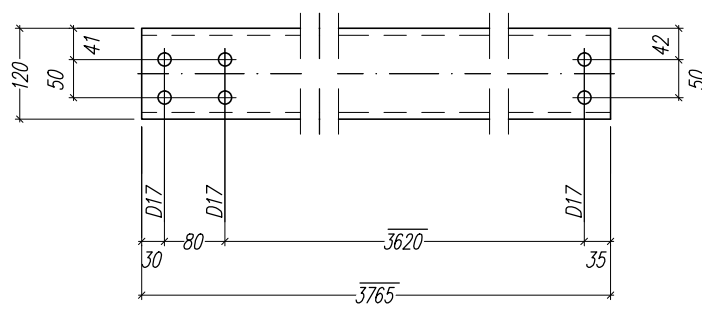
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HEA140 - S235 L= 2438



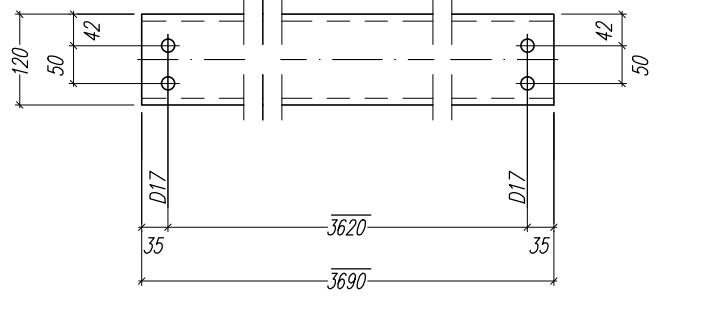
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HEA140 - S235 L= 2438



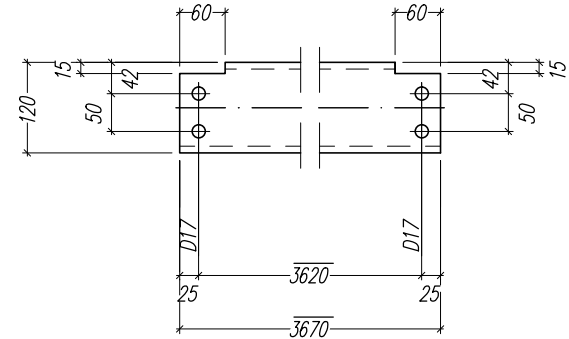
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U120 - S235 L= 3765



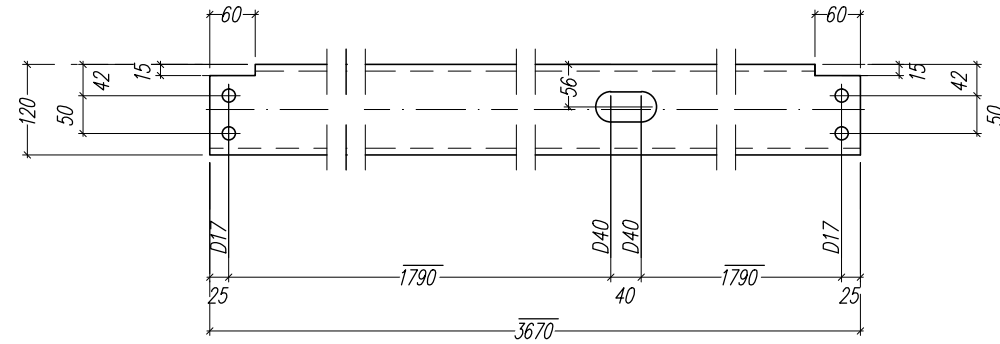
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U120 - S235 L= 3765



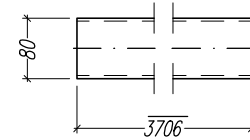
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U120 - S235 L= 3690



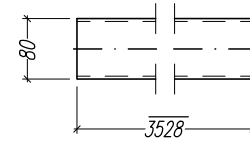
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U120 - S235 L= 3670



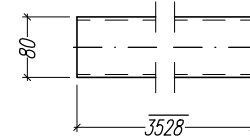
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U120 - S235 L= 3670



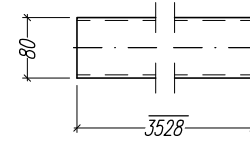
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MSH80X4 - S235 L= 3706



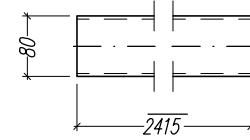
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MSH80X4 - S235 L= 3528



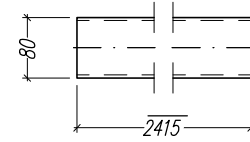
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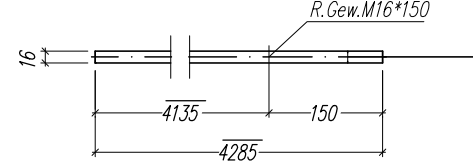
EL. 220 SZT. 4
MSH80X4 - S235 L= 3528



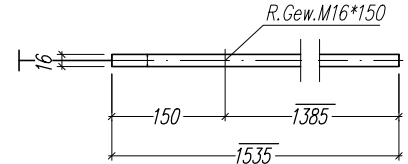
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MSH80X4 - S235 L= 2415



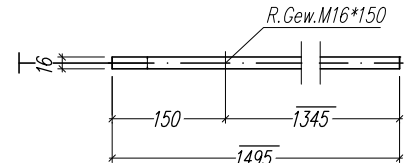
EL. 222 SZT. 12
MSH80X4 - S235 L= 2415



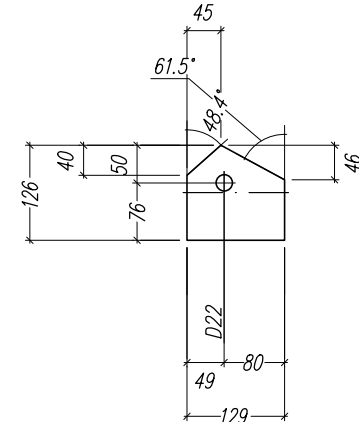
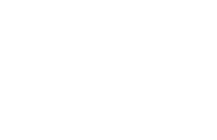
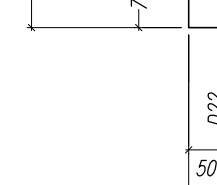
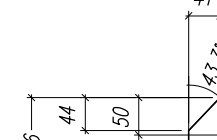
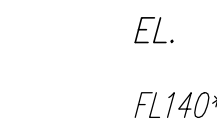
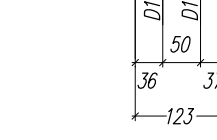
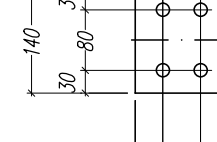
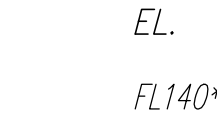
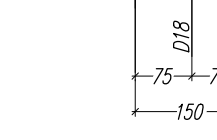
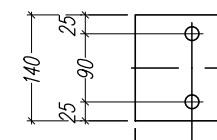
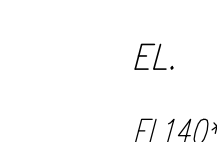
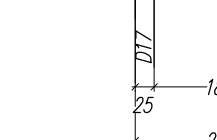
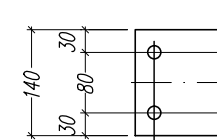
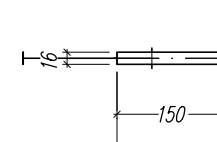
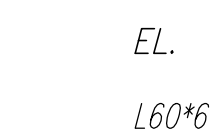
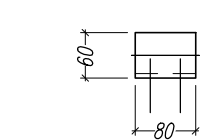
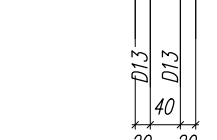
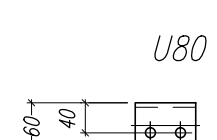
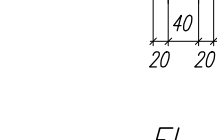
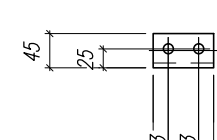
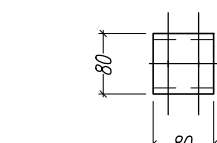
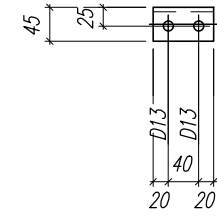
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BAR16 - S235 L= 4285



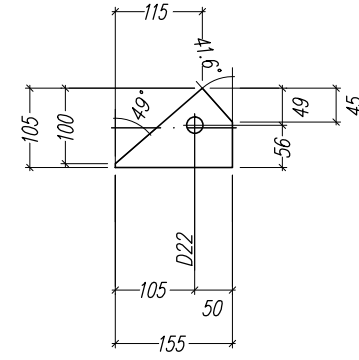
EL. 224 SZT. 4
BAR16 - S235 L= 1535



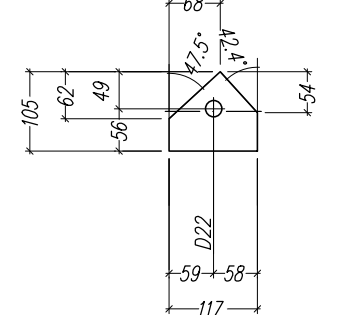
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BAR16 - S235 L= 1495



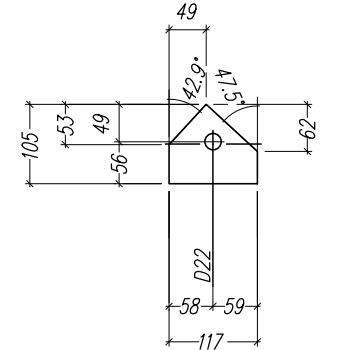
EL. 2008 SZT. 4
PL10*126 - S235 L= 129



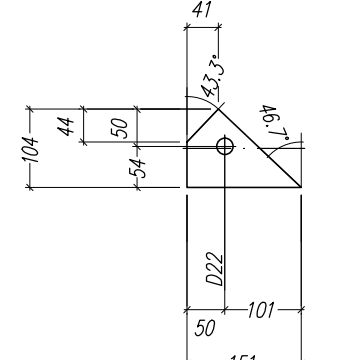
EL. 2009 SZT. 4
PL10*105 - S235 L= 155



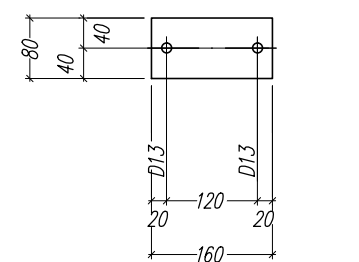
EL. 2010 SZT. 4
PL10*105 - S235 L= 117



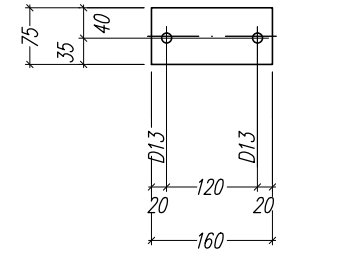
EL. 2011 SZT. 4
PL10*105 - S235 L= 117



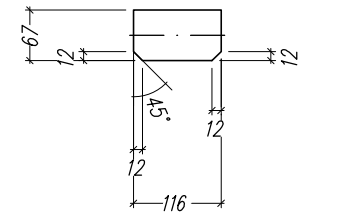
EL. 2012 SZT. 4
PL10*104 - S235 L= 151



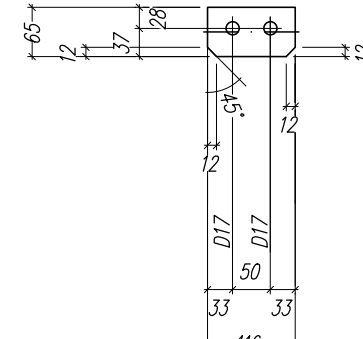
EL. 2013 SZT. 20
FL80*8 - S235 L= 160



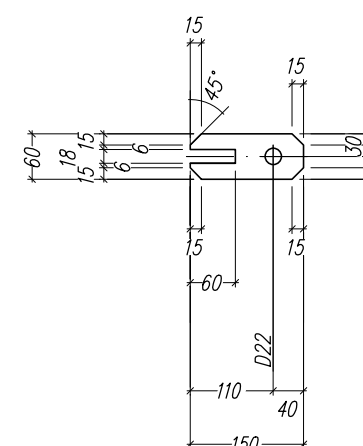
EL. 2014 SZT. 16
FL75*8 - S235 L= 160



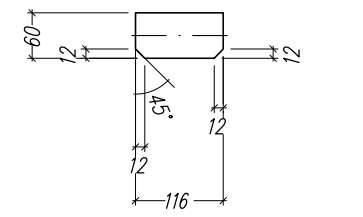
EL. 2015 SZT. 20
PL6*67 - S235 L= 116



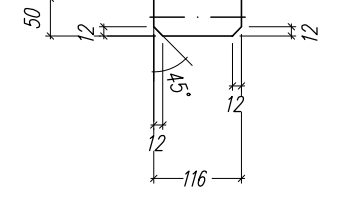
EL. 2016 SZT. 10
PL8*65 - S235 L= 116



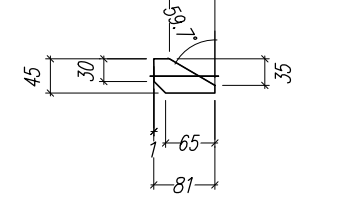
EL. 2017 SZT. 24
PL10*60 - S235 L= 150



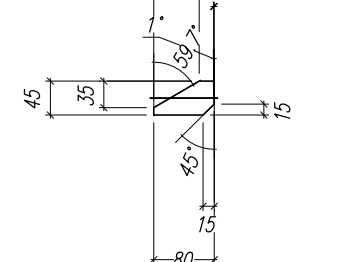
EL. 2018 SZT. 40
PL8*60 - S235 L= 116



EL. 2019 SZT. 8
PL6*50 - S235 L= 116



EL. 2020 SZT. 10
PL8*45 - S235 L= 81



EL. 2021 SZT. 10
PL8*45 - S235 L= 80

- UWAGI:
1. Klasa konstrukcji stalowej EXC2 wg PN-EN 1090-2
 2. Stal konstrukcyjna S235 wg zestawień
 3. zabezpieczenie antykorozyjne - ocynk.
 4. Nie opisane spoiny pachwinowe wykonac grub. 3 mm, spoiny czolowe na pełny przekrój cięszszego z łączonych elementów;
 5. Do połączeń zwykłych stosować śruby ocynkowane kl. 8.8 wg ISO 4014 i ISO 4017 (DIN 934, DIN 933) dostarczanych w kompletach.
 6. W przypadku zmiany normy dla śrub należy zweryfikować długości zaciskowe zestawów.

FIRMA PROJEKTOWA		
PAVO Projekt Sp. z o.o. ul. Fabryczna 16H, 53-609 Wrocław 692 489 975, biuro@pavoprojekt.pl KRS: 0000672840, NIP: 15943102296 REGON: 367011321		
PROJEKTANT - KONSTRUKCJA	PODPIS	
MGR INŻ. ANDRZEJ BONDARYK		
SPRAWDZAJĄCY - KONSTRUKCJA	PODPIS	
MGR INŻ. TOMASZ TRACZYK		
OPRACOWANIE	PODPIS	
NAZWA OBIEKTU		
BUDOWA PUNKTU SELEKTYWNEGO ZBIERANIA ODPADÓW KOMUNALNYCH W GRODKOWIE.		
Część dz. nr 8/12 i 8/14, obręb: 0043 Grodków Półwiosek		
ELEMENT PROJEKTU BUDOWLANSKI		
PROJEKT WYKONAWCZY		
NAZWA RYSUNKU		
WIATA W2 - ELEMENTY POJEDYNCZE		
NR RYSUNKU	SKALA	DATA
KW.3.4	1:10	15.06.2022