

[illegible]

Process	Names	Dist. (m)	Depth (cm)	Speed (cm/s)	Material	Depth (m)	Time (s)
B-1	BL1620-0250	1	206	171	50.75	2.38	2.99
	BL1620-0250	1	206	171	50.75	2.42	2.42
	BL1620-0250	1	206	171	50.75	2.42	2.42
	BL1620-0250	2	152	87	50.75	1.86	1.73
	BL1620-0250	4	55	0	8.8	0.09	0.09
BL1620-0250	13	50	0	8.8	0.09	0.09	
BL1620-0250	1	206	171	50.75	2.38	468.24	
B-2	x	1	206	171	50.75	2.38	2.99
	BL1620-0250	1	206	171	50.75	2.42	2.42
	BL1620-0250	2	152	87	50.75	1.86	1.73
	BL1620-0250	4	55	0	8.8	0.09	0.09
	BL1620-0250	13	50	0	8.8	0.09	0.09
BL1620-0250	1	206	171	50.75	2.38	468.24	
B-3	x	1	206	171	50.75	2.42	4.63
	BL1620-0250	6	152	87	50.75	1.86	5.13
	BL1620-0250	1	206	171	50.75	2.38	2.99
	BL1620-0250	12	50	0	8.8	0.09	0
	BL1620-0250	1	206	171	50.75	2.38	468.24
B-4	x	1	206	171	50.75	2.38	1.80
	BL1620-0250	1	206	171	50.75	2.42	2.42
	BL1620-0250	2	152	87	50.75	1.86	1.73
	BL1620-0250	4	55	0	8.8	0.09	0.09
	BL1620-0250	13	50	0	8.8	0.09	0.09
BL1620-0250	1	206	171	50.75	2.38	179.79	
B-5	x	1	206	171	50.75	2.38	2.99
	BL1620-0250	1	206	171	50.75	2.42	2.42
	BL1620-0250	2	152	87	50.75	1.86	1.73
	BL1620-0250	4	55	0	8.8	0.09	0.09
	BL1620-0250	17	50	0	8.8	0.09	0.09
BL1620-0250	1	206	171	50.75	2.38	24.28	
B-6	x	1	206	171	50.75	2.38	2.99
	BL1620-0250	6	152	87	50.75	1.86	5.13
	BL1620-0250	1	206	171	50.75	2.38	2.99
	BL1620-0250	12	50	0	8.8	0.09	0
	BL1620-0250	1	206	171	50.75	2.38	468.24
B-7	x	1	206	220	50.75	3.3	3.30
	BL1620-0250	1	206	220	50.75	3.3	3.30
	BL1620-0250	2	188	107	50.75	3.31	2.42
	BL1620-0250	4	55	0	8.8	0.09	0.09
	BL1620-0250	12	55	0	8.8	0.09	0.09
BL1620-0250	1	206	220	50.75	3.3	661.33	
B-8	x	1	206	220	50.75	3.3	3.30
	BL1620-0250	1	206	220	50.75	3.3	3.30
	BL1620-0250	2	188	107	50.75	3.31	2.42
	BL1620-0250	4	55	0	8.8	0.09	0.09
	BL1620-0250	17	50	0	8.8	0.09	0.09
BL1620-0250	1	206	220	50.75	3.3	661.33	
B-9	x	1	120	106	50.75	0.6	0.6
	BL1620-0250	1	120	105	50.75	0.9	0.9
	BL1620-0250	1	120	105	50.75	0.9	0.9
	BL1620-0250	8	45	0	8.8	0.09	0.09
	BL1620-0250	11	45	0	8.8	0.09	0.09
BL1620-0250	1	120	106	50.75	0.6	27.57	
B-10	x	1	120	106	50.75	0.6	0.6
	BL1620-0250	1	120	106	50.75	0.6	0.6
	BL1620-0250	2	120	106	50.75	0.6	0.6
	BL1620-0250	1	120	105	50.75	0.9	0.9
	BL1620-0250	8	45	0	8.8	0.09	0.09
BL1620-0250	11	45	0	8.8	0.09	0.09	
BL1620-0250	1	120	106	50.75	0.6	36.47	
B-11	x	1	120	106	50.75	0.6	0.6
	BL1620-0250	1	120	105	50.75	0.9	0.9
	BL1620-0250	1	120	105	50.75	0.9	0.9
	BL1620-0250	8	45	0	8.8	0.09	0.09
	BL1620-0250	11	45	0	8.8	0.09	0.09
BL1620-0250	1	120	106	50.75	0.6	32.24	
B-12	x	1	120	106	50.75	0.6	0.6
	BL1620-0250	1	120	106	50.75	0.6	0.6
	BL1620-0250	2	120	106	50.75	0.6	0.6
	BL1620-0250	1	120	105	50.75	0.9	0.9
	BL1620-0250	8	45	0	8.8	0.09	0.09
BL1620-0250	11	45	0	8.8	0.09	0.09	
BL1620-0250	1	120	106	50.75	0.6	24.64	
S-1	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	81.39
S-2	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	81.39
S-3	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	81.39
S-4	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	77.73
S-5	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	85.1
S-6	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	79.46
S-7	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	77.63
S-8	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	81.3
S-9	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	77.63
S-10	x	1	180	153	50.75	2.38	2.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	180	153	50.75	2.38	81.3
S-11	x	1	220	153	50.75	2.64	2.64
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	220	153	50.75	2.64	28.89
S-12	x	1	220	153	50.75	2.64	2.64
	BL1620-0250	1	200	250	50.75	3.38	7.38
	BL1620-0250	1	200	250	50.75	3.38	7.38
	Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05
	BL1620-0250	1	220	153	50.75	2.64	82.64
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	79.46	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
Pvt. portentry 16x20 16.4	4	300	0	8.8	0.01	0.05	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64	82.64	
BL1620-0250	1	220	153	50.75	2.64		

Technical drawing of a building facade showing two vertical sections. The drawing includes dimensions and labels for various components.

Dimensions:

- Horizontal dimensions (top and bottom): 5392, 11920, 4508, 2020.
- Vertical dimensions (left and right): 4329, 12882, 4218, 4333, 4323, 12880, 4324.

Labels:

- B-1, B-2, B-3, B-4, B-5, B-6, B-7, B-8, B-9, B-10, B-11, B-12.

The drawing shows two vertical sections, each with a central vertical line and horizontal lines. The sections are labeled B-1 through B-12. The dimensions are provided for the overall structure and the individual sections.

1. W przypadku stwierdzenia odstępowania należy skontaktować się z projektantem, który w ramach odrębnego nadzoru autorskiego ustali odpowiednie rozwiązania projektowe.
2. Przed przystąpieniem do zamawiania materiałów należy sprawdzić wymiary w stanie istniejącym.
3. Jeśli nie podano inaczej, spoiny grubości 0,7 cięsnego elementu
4. Jeśli nie podano inaczej stosować śrub na M12 kl. 8.8 wg PN-EN ISO 4014
5. Po spawaniu elementów stalowych należy budować na powyższych miejscach odnowić powłokę ochronną
6. Poziom przemieszczanie $\pm 0,00 = 122,67$ mm n.p.m.
7. Branża konstrukcyjna: stalowa należy w tym sposób koordynować z branżą architektoniczną.

Spoina czołowa 2x1/2V (K) Spoina czołowa 1/2V Spoina pa

$b=1+4$
 $c=2$
 $r=1/2+1/2$

ilości elementów na rys wykonawczym weryfikować z "Listą el. w

pozycjami", widokami aksonometrii oraz "Listą uporządkowaną "

WOM PORÓWNAWCZY: $\pm 0,00 = 122,67$

5

0. BC

55 Wrocław 

Piotr Ciesielski

Octaw

ernica

STADIUM:

PR

Wielkie	WYKO
7: AM-01: Nadolice Wielkie	

	DATA ORPA
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DSZKOLNY WRAZ 8

UKTURĄ TECHNICZNĄ

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