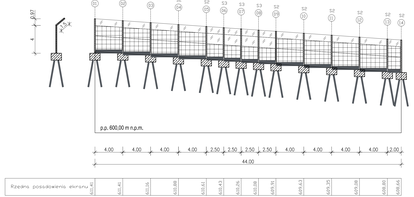
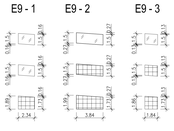
Zadanie: Ekrany akustyczne ograniczające emisję hałasu w Karpaczu

Ekran nr 9 - strona lewa; L = 42,00 m

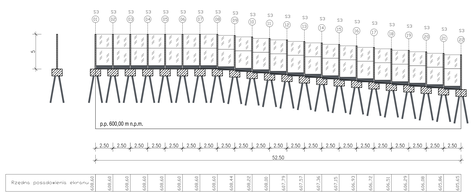




RODZAJ KSTAŁTOWANIA		ELEMENT	ILOŚĆ	[m]	[m]	[m]	[m]	ILOŚĆ	ZDANIE/ODCINK
Profile		CHAMP	1	2,50	2,50	2,50	2,50	1	2,50
									[m²]
Ustawa Żurawi	E12 - 1	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Przęsła	E12 - 2	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
Ustawa Żurawi	E12 - 3	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Ustawa Żurawi	E12 - 4	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Przęsła	E12 - 5	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
Ustawa Żurawi	E12 - 6	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Przęsła	E12 - 7	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
Ustawa Żurawi	E12 - 8	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Przęsła	E12 - 9	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
Ustawa Żurawi	E12 - 10	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Przęsła	E12 - 11	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
Ustawa Żurawi	E12 - 12	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Przęsła		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
									[m²]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
									[m³]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
									[m³]
								Razem	[ZDA]
								Razem	[ZDA]

	ELEMENT 1	ELEMENT 2	ELEMENT 3
Typ	CHAMP 1	CHAMP 2	CHAMP 3
[mm] [ZDA]	[ZDA]	[ZDA]	[ZDA]

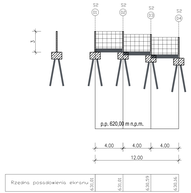
Ekran nr 10 - strona lewa; L = 52,50 m



RODZAJ KSTAŁTOWANIA		ELEMENT	ILOŚĆ	[m]	[m]	[m]	[m]	ILOŚĆ	ZDANIE/ODCINK
Profile		CHAMP	1	2,50	2,50	2,50	2,50	1	2,50
									[m²]
Przęsła	E10 - 1	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	28,00
Przęsła		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
									[m³]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	2	28,00
									[m³]
								Razem	[ZDA]
								Razem	[ZDA]

	ELEMENT 1	ELEMENT 2	ELEMENT 3
Typ	CHAMP 1	CHAMP 2	CHAMP 3
[mm] [ZDA]	[ZDA]	[ZDA]	[ZDA]

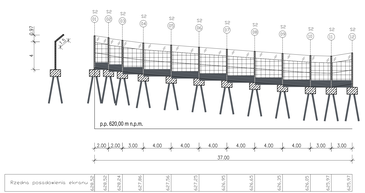
Ekran nr 11 - strona prawa; L = 12,00 m

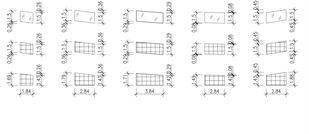


RODZAJ KSTAŁTOWANIA		ELEMENT	ILOŚĆ	[m]	[m]	[m]	[m]	ILOŚĆ	ZDANIE/ODCINK
Profile		CHAMP	1	2,50	2,50	2,50	2,50	1	2,50
									[m²]
Przęsła	E11 - 1	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	28,00
									[m³]
Fundamenty		[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	[ZDA]	1	[ZDA]
									[m³]
								Razem	[ZDA]
								Razem	[ZDA]

	ELEMENT 1	ELEMENT 2	ELEMENT 3
Typ	CHAMP 1	CHAMP 2	CHAMP 3
[mm] [ZDA]	[ZDA]	[ZDA]	[ZDA]

Ekran nr 12 - strona prawa; L = 37,00 m





TRASKO
PRACOWNIA PROJEKTOWA
Ul. Sikorski, ul. Kolpa Pomianka 35, 54-154 Wrocław, tel/fax 071

NAZWA I ADRES OBIEKTU	Budowa ulicy Parkowej w Karpaczu.
NAZWA RYSUNKU	Klapa ekranów nr 9, 10, 11 i 12
RODZAJ OPRACOWANIA	PROJEKT WYKONAWCZY
PROJEKTANT:	mgr inż. MACIEJ JESLICZ, upr. nr 7RW/054 (DOLNOŚLĄSKIE)
OPRACOWAŁ:	mgr inż. ANNA PIEPIECHA
SKALA:	DATA: CZERWIEC 2006 SKALA: 1:200 ARCH. Nr: 5
Nr rysunku z Zb. 2006	Wszelkie materiały pozostawione Zleceniodawcy, bez pisemnej zgody Wykonawcy nie mogą być przedmiotem jakiegokolwiek obrotu, publikacji, udostępniania osobom trzecim, powielania, wykorzystania.