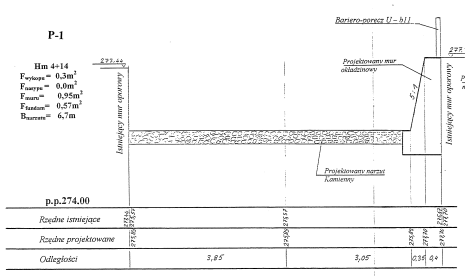
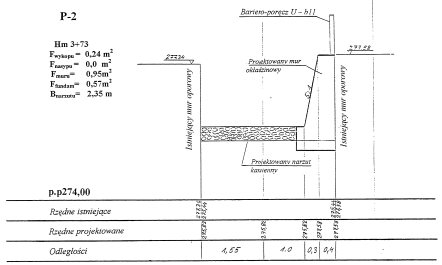
P-1

Hm 4+14
F_{wykopu} = 0,3m²
F_{nasypu} = 0,0m²
F_{muru}= 0,95m²
F_{fundam}= 0,57m²
B_{narzem}= 6,7m



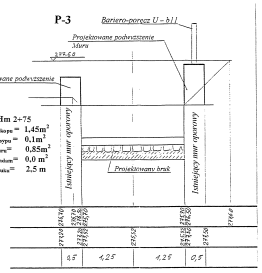
P-2

Hm 3+73
F_{wykopu} = 0,24 m²
F_{nasypu} = 0,0 m²
F_{muru}= 0,95m²
F_{fundam}= 0,57m²
$B_{narzutu}$= 2,35 m



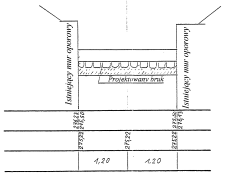
P-3

Hm 2+75
F_{wykopu} = 1,45m²
F_{nasypu} = 0,1m²
F_{muru}= 0,85m²
F_{fundam}= 0,0 m²
B_{bruku}= 2,5 m



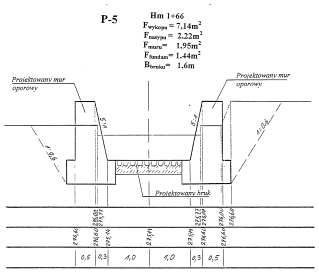
P-4

Hm 1+85
F_{wykopu} =1,56m²
F_{nasypu} = 0,0m²
F_{muru}= 0,0m²
F_{fundam}= 0,0m²
B_{bruku}= 2,4m



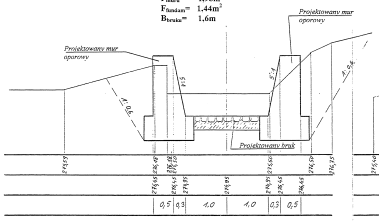
P-5

Hm 1+66
F_{wykopu} = 7,14m²
F_{nasypu} = 2,22m²
F_{muru}= 1,95m²
F_{fundam}= 1,44m²
B_{bruku}= 1,6m



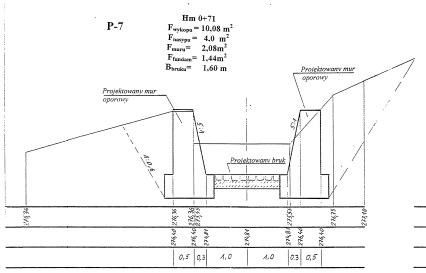
P-6

Hm 1+08
F_{wykopu} = 7,24m²
F_{nasypu} = 2,88m²
F_{muru}= 1,95m²
F_{fundam}= 1,44m²
B_{bruku}= 1,6m



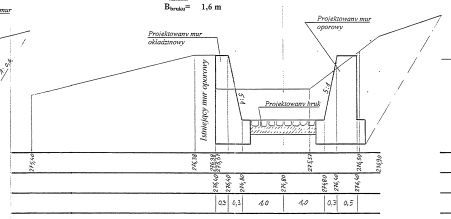
P-7

Hm 0+71
F_{wykopu} = 10,08 m²
F_{nasypu} = 4,0 m²
F_{muru}= 2,08m²
F_{fundam}= 1,44m²
B_{bruku}= 1,60 m



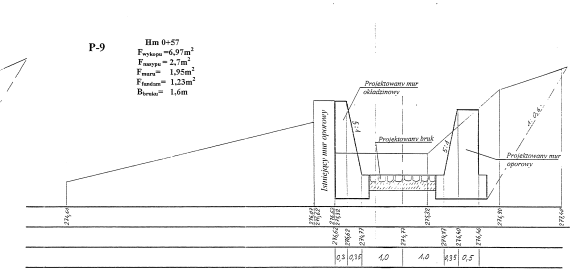
P-8

Hm 0+67
F_{wykopu} = 7,76m²
F_{nasypu} = 2,32m²
F_{muru}= 1,76m²
F_{fundam}= 1,23 m²
B_{bruku}= 1,6 m



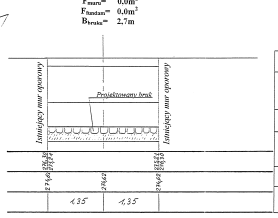
P-9

Hm 0+57
F_{wykopu} =6,97m²
F_{nasypu} = 2,7m²
F_{muru}= 1,95m²
F_{fundam}= 1,23m²
B_{bruku}= 1,6m



P-10

Hm 0+12
F_{wykopu} = 2,56m²
F_{nasypu} = 0,0m²
F_{muru}= 0,0m²
F_{fundam}= 0,0m²
B_{bruku}= 2,7m



Zadanie	ODTWORZENIE UBEZPIECZEŃ ORAZ ODMULENIE „MŁYNOWKI" W BYSTRZYCY GÓRNEJ GM. ŚWIDNICA
Nazwa Opracowania	PROJEKT BUDOWLANO - WYKONAWCZY ODTWORZENIE UBEZPIECZEŃ ORAZ ODMULENIE „MŁYNOWKI" W BYSTRZYCY GÓRNEJ GM. ŚWIDNICA DZ. 307/6, 1984/281/2 , 192/2 , 307/8 OBRĘB BYSTRZYCA GÓRNA
Projektant	Zbigniew Adamus Upr.DAN. VI-PJ/1/16/90 — Podpis
Sprawdzający	Wojciech Kaźmierowski Upr. DAN/VI-PJ/2/6/87 Upr.ANF 2/9/83 — mgr inż. Wojciech Kaźmierowski upr. bez ograniczeń nr ewidencyjny 3G/0001/ANF/08 w zakresie specjalności konstrukcyjno-budowlanej Ar upr. LAN. VI-6/0688/87
Inwestor	GMINA ŚWIDNICA UL. GŁOWACKIEGO 4 ŚWIDNICA
Nazwa Rysunku	PRZEKROJE POPRZECZNE MŁYNOWKI — Skala 1:50 — Rysunek nr 5