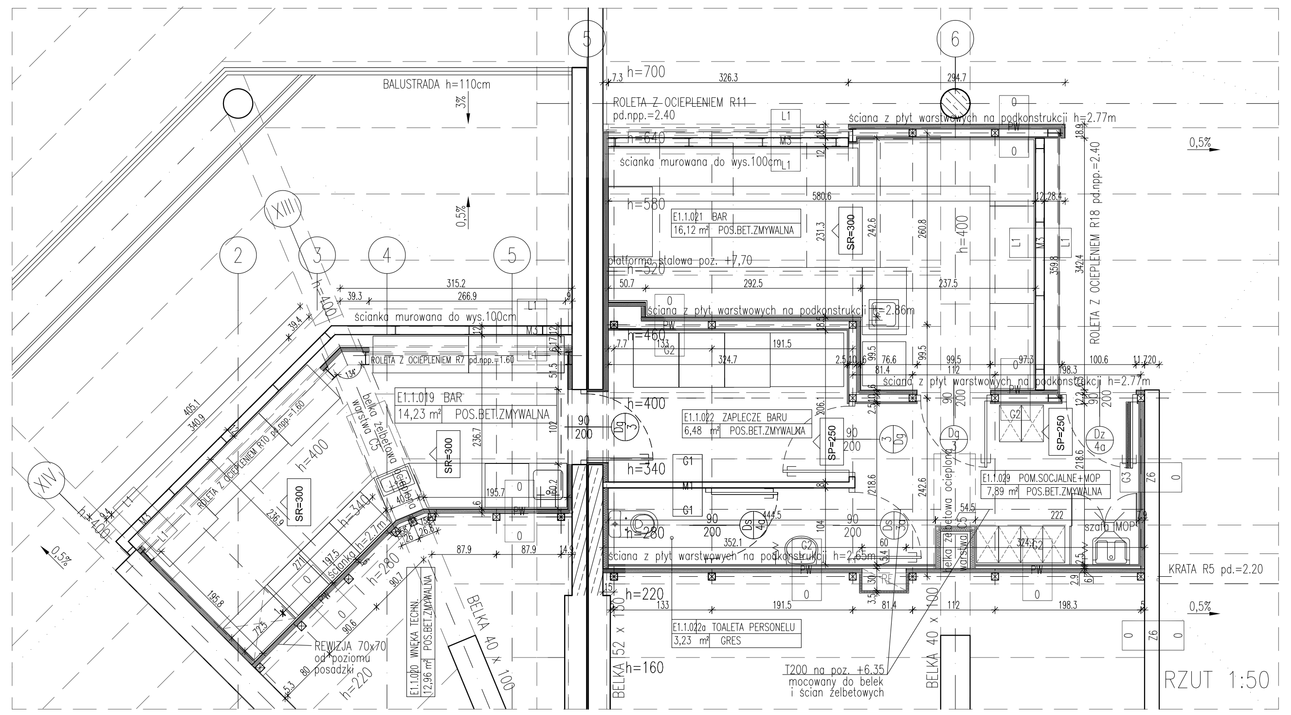
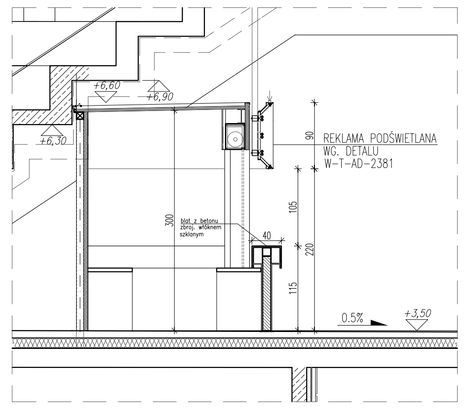
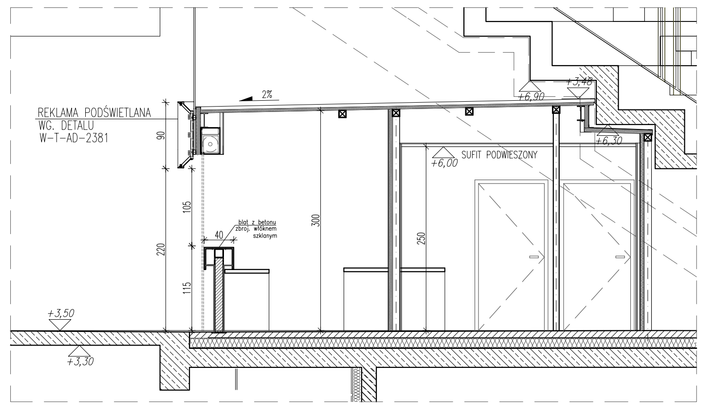
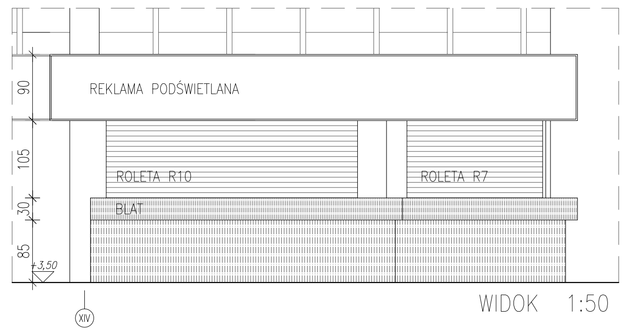
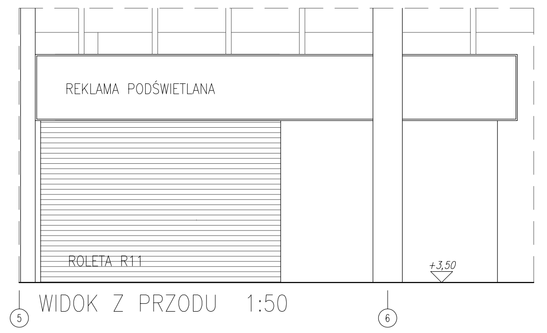


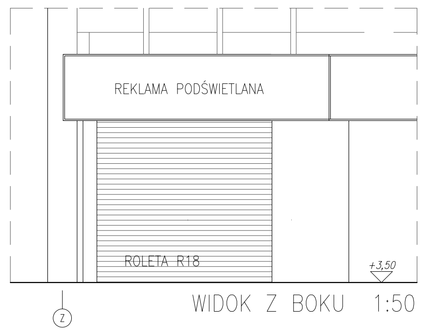


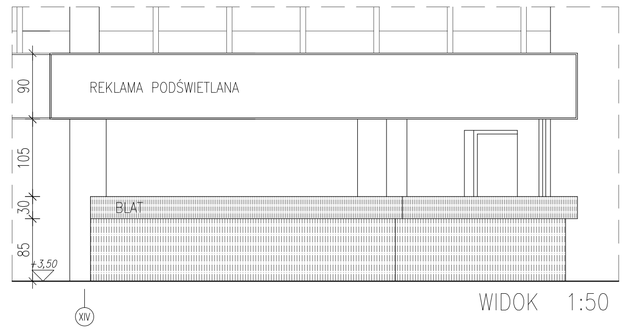


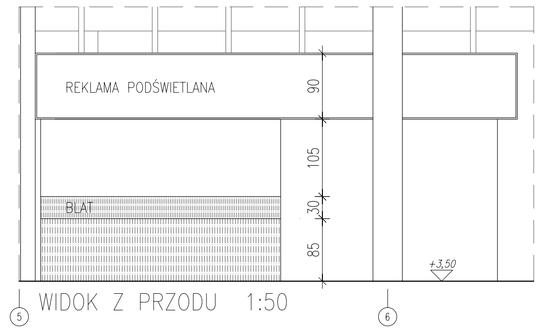
DETAL 1

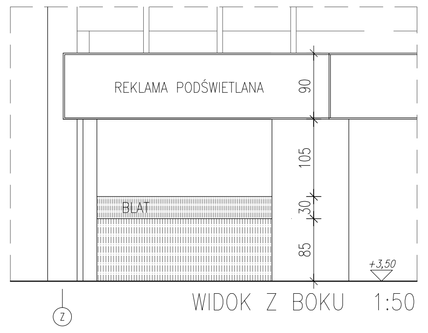


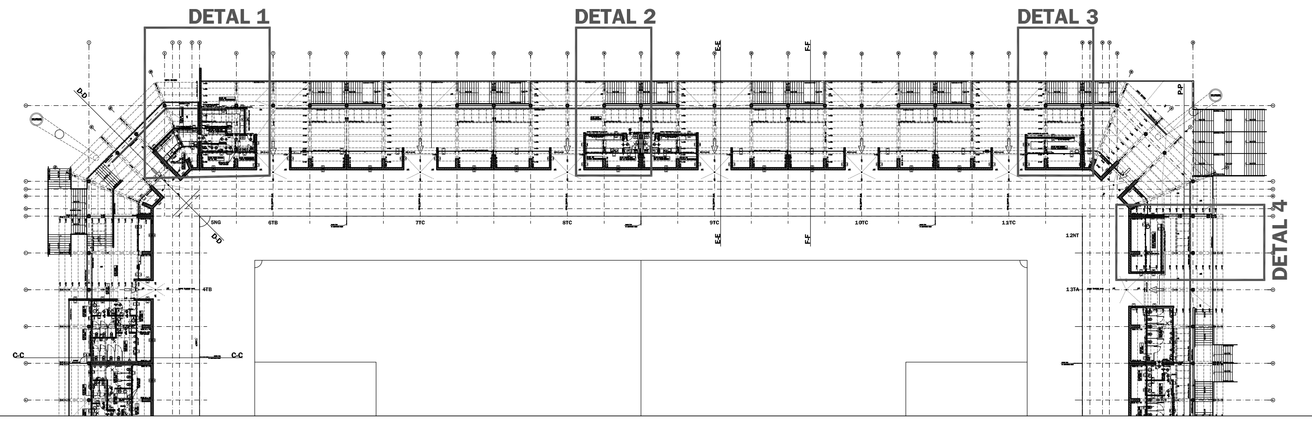


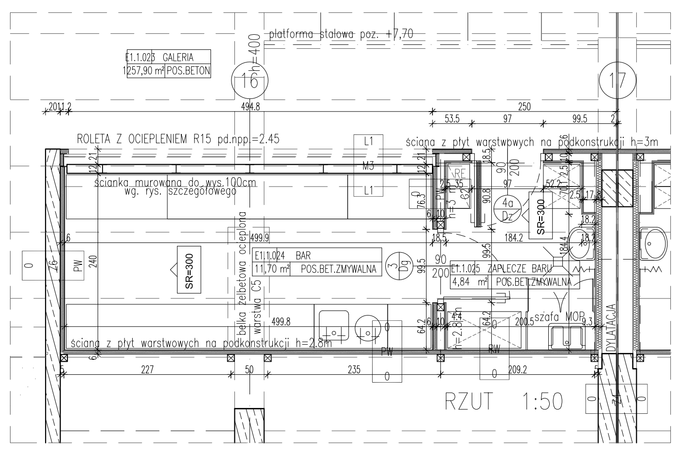


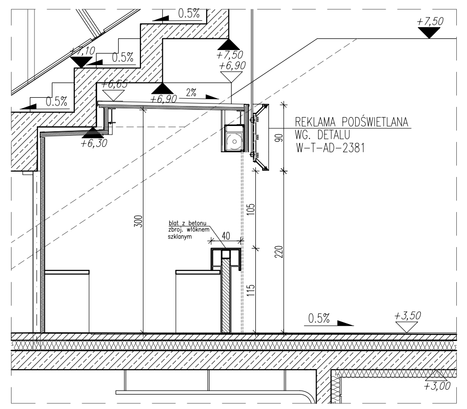




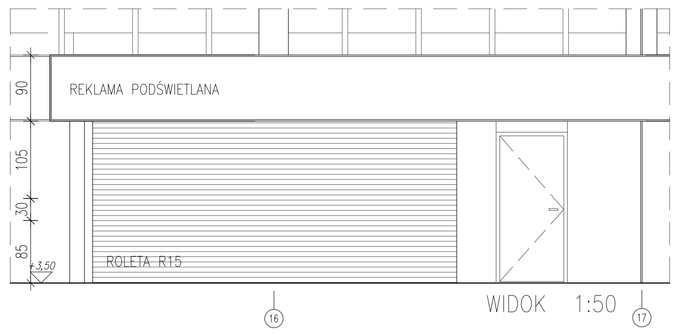


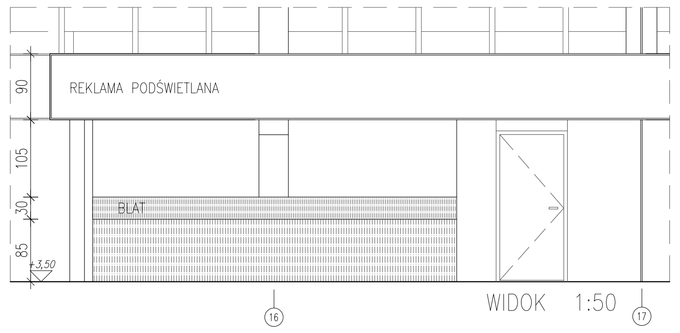


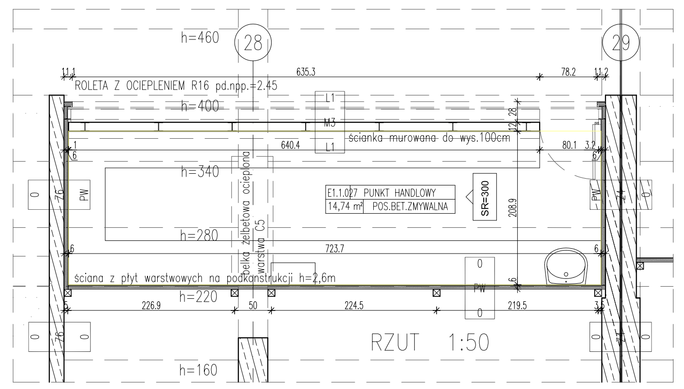


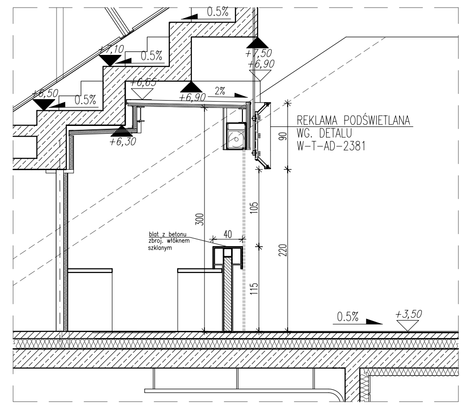


DETAL 2

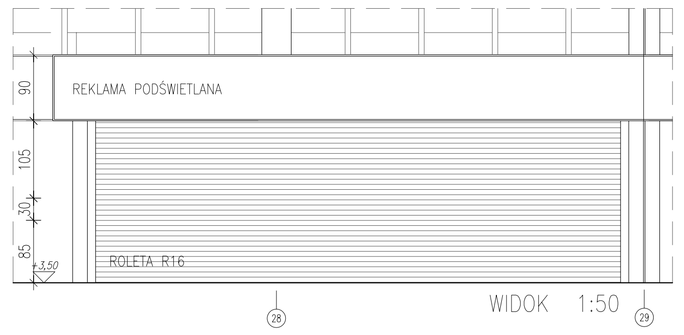


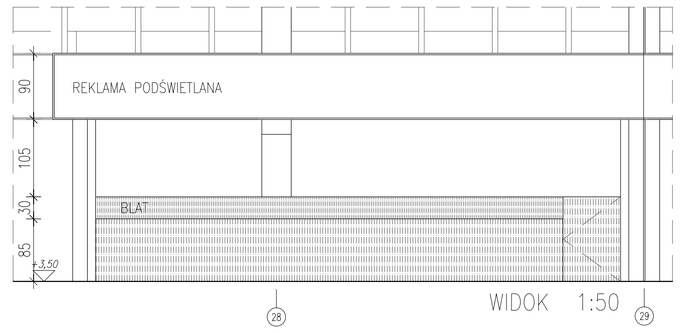


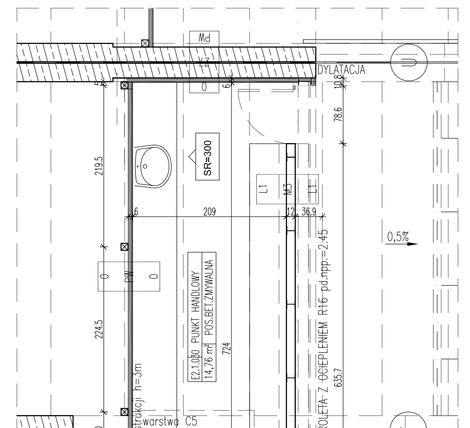


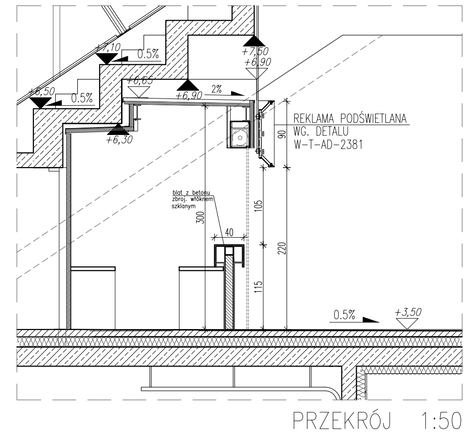


DETAL 3

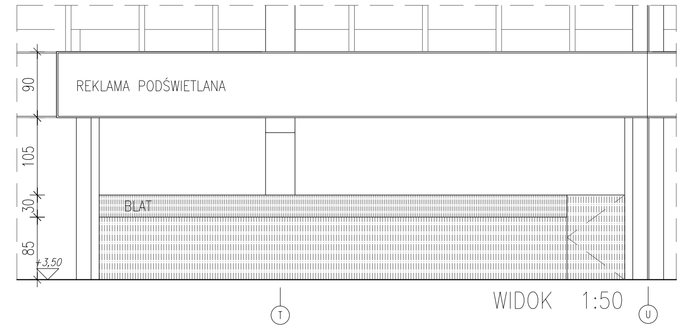


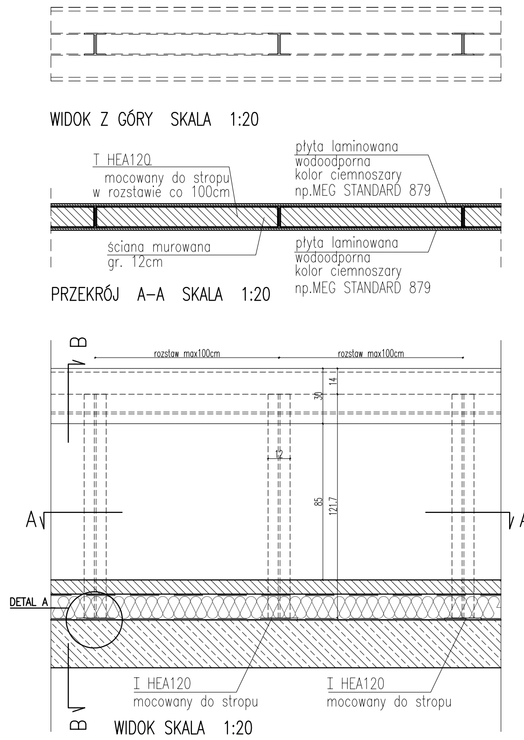


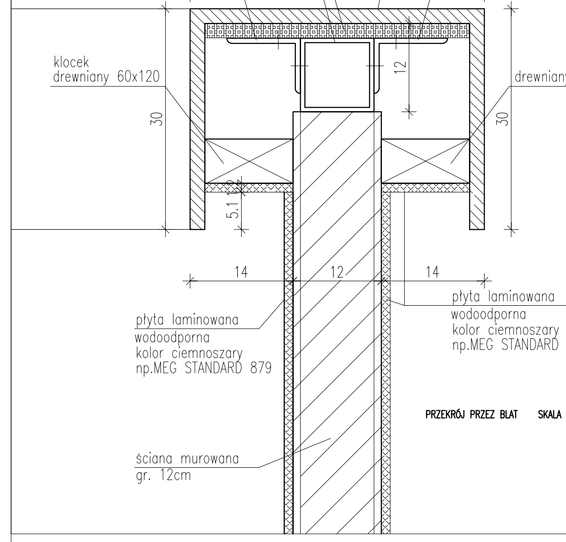


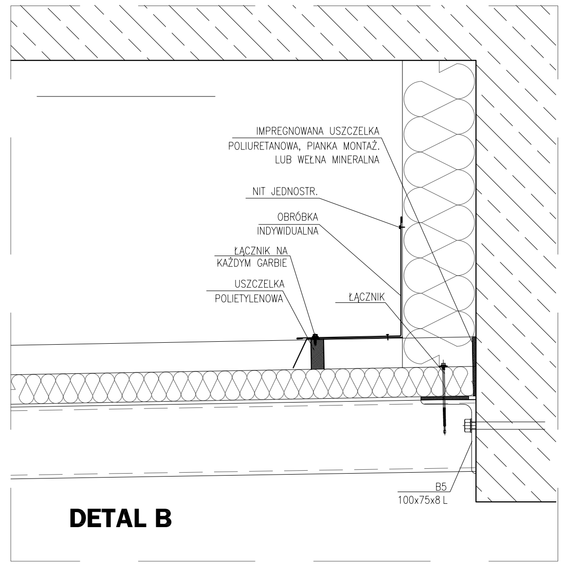


DETAL 4

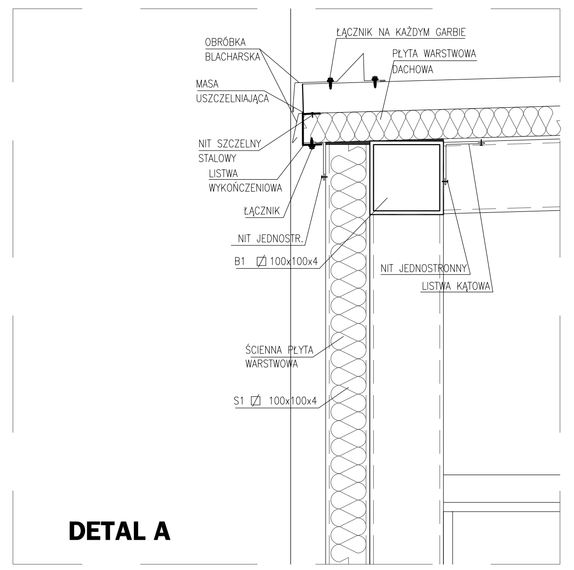




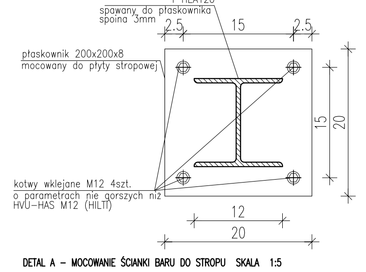




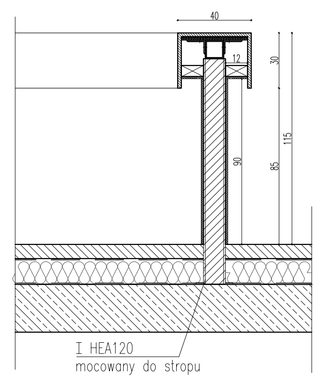
DETAL B



DETAL A



DETAL A – MOCOWANIE ŚCIANKI BARU DO STROPU SKALA 1:5



PRZEKRÓJ B–B SKALA 1:20

UWAGI

Uziemienie elementów stalowych wykonać wg proj.elektrycznego na etapie wykewania elementów żebetowych trybuny lub w inny sposób uzgodniony z projektantem architektury i elektryki. Wszystkie elementy metalowe na trybunach muszą być uziemione. Wszystkie elementy stalowe zabezpieczyć antykorozyjnie i malowane na kol. RAL 7036 Wszystkie elementy stalowe konstrukcji zespawać spoinami 3mm.

Na wysokości wszystkich urządzeń sanitarnych umieścić belkę –∅3100x100x4 (wspawac między stupkami podkonstrukcji ścianki warstwowej).

DETAL 2 – BAR E1.1.0026 WYKONAĆ JAKO LUSTRZANE ODBICIE BARU E1.1.024.

WSZYSTKIE WYMIARY PODANE BEZ MARKI DA W CENTYMETRACH.
RZĘDNE PRZEWODÓW INSTALACYJNYCH W MILIMETRACH.
NIE WOLNO ODMIERZAĆ ŻADNYCH WYMIARÓW Z TEGO RYSUNKU
ODMIERZENIEM WYMIARY RÓŻNIĆ JEST SPRAWDZIĆ.
WSZYSTKIE WYMIARY W NATURZE I PRZEKAZAĆ INFORMACJE
O ZNIWANIACH W WYMIARACH DO BIURA ARCHITEKTONICZNEGO

RYSUNKI STANOWI WYTYCZNE GABARYTOWO – LOKSOWE.
GRAZ SZCZEGÓŁOWE TYPOWE ROZWIĄZANIA TECHNICZNE
DO SPORZĄDZENIA RYSUNKÓW WARSZTATOWYCH

STUDIO PROJEKTOWE ANNY KASPRZYK
00-424 Warszawa, ul. Nowolipie 23 tel/fax 844 89 81
e-mail: spak@spak.com.pl www.spak.com.pl

Projektant: arch. Anna KASPRZYK
arch. Anna SIWEK nr upr. 169/01/WL
arch. Ewa TATARA nr upr. 39/LOIA/07
arch. Maksymilian SKOTNICKI
tech. Krzysztof SZAKOWSKI
tech. Tomasz WIŚNIEWSKI

Sprawdzający: arch. Konrad STYKA
nr upr.: Wa – 13/2000

Branża: **ARCHITEKTURA**

PROJEKT WYKONAWCZY

Temat: **STADION PIŁKARSKI W GDYNI**
PRZY UL. OLIMPIJSKIEJ 5
TRYBUNY

Zawartość: **WYTYCZNE WYKONANIA POM. GASTRONOMICZNEGO**

Skala	Data	Nr Teczki	Rew.
1:5, 1:20,1:50	03/2009	W-T-AD-2370	01