



1000000

pytki gres scienne
H=200
wysokość: - pytki gres ściennie

wysokość pomieszczenia
 $h = 313$

HYDRANT WNĘKOWY Z

- wentylator ścienny

- krótka wentylacja

- istnienie instalacji

wentylacyjne do demontażu

- istniejące instalacje

Wentylacyjne do pozostawienia

KONTRAPUNKT architekтура

ZESPÓŁ PROJEKTOWY KONTRAPUNKT SP. Z O.O.
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Centrum Onkologii Instytutu

Składowskiej Curie Oddział

ODDZIAŁ GINEKOLOGII

ONKOLOGICZNEJ I PIĘTR

Centrum Onkologii Instytut M. Skłodowskiej

[illegible]

vi. barnkursu 10, 31-110 mskom

ARCHITEKTURA

Projekt Wykonawczy

	1. Project Description: The project involves the development of a new software application for managing customer data and sales performance. The application will be developed using Java and will be deployed on a web server. 2. Project Objectives: The primary objective of the project is to create a user-friendly interface for managing customer data and sales performance. The secondary objective is to ensure the application is scalable and secure. 3. Project Scope: The project scope includes the development of the application, testing, and deployment. It also includes the documentation of the application and the training of the end-users. 4. Project Risks: The project risks include the potential for delays in the development process, the possibility of the application not meeting the requirements, and the risk of the application being insecure. 5. Project Budget: The project budget is estimated to be \$10,000. This includes the cost of the software development, testing, and deployment. 6. Project Timeline: The project timeline is estimated to be 12 weeks. This includes the time for development, testing, and deployment. 7. Project Deliverables: The project deliverables include the completed software application, the documentation, and the training materials. 8. Project Stakeholders: The project stakeholders include the project manager, the development team, the testing team, the end-users, and the sponsor. 9. Project Communication: The project communication will be managed through regular meetings and reports. The project manager will be responsible for ensuring that all stakeholders are kept up-to-date on the project progress. 10. Project Conclusion: The project is expected to be completed successfully, resulting in a new software application that will improve the efficiency of the sales process and the management of customer data.
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mar in arch Milaez Canatra

mar inż arch Lucyna Serafin Fara

mgr inż. arch. Tomasz Rudnik

המנהל הכללי: מר. משה לוי

RZU1 PIĘKA1

STAN ISTNIEJĄCY

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Zespół Projektowy

wymiały należy sprawdzić na budowie!

rozwiniętego pod względem parametrów