

ABSTRAK

Joko Alaydrus:

Rancangan Arsitektur

Museum dan Galeri Mobil Kuno

Laporan ini berisi tentang konsep perancangan yang member rancangan bangunan museum dan galeri mobil kuno, serta pertanggungjawaban atas apa yang telah dirancang. Teori dari perancangan museum dan galeri mobil kuno juga dijabarkan didalam laporan ini. Pengaruh lingkungan sekitar terhadap bangunan dan banguann terhadap lingkungan tapak diuraikan dalam perancangan tapak. Didalamnya juga berisi mengenai analisis-analisis tapak, sirkulasi, dan keadaan lingkungan yang telah didesain sebagai hasil proses perancangan. Perancangan bangunan juga dijelaskan mengeanai perhitungan program dan luasan ruang per fasilitas. Pada pola penataan massa bangunan diuraikan mengenai dasar pemikiran yang tidak terlepas dari judul "Museum dan Galeri Mobil Kuno". Bangunan di bangun di daerah kota tua yang dasar pemikirannya dijabarkan didalam laporan ini. Sehingga diperoleh dasar konsep perancangan yaitu menjadi suatu latar belakang dari kota tua dan mobil kuno itu sendiri.

The Abstact

Joko Alaydrus:

Architecture design

Classic Car Museum and Gallery

This report contains a member of the design concept building design classic car museums and galleries, as well as the responsibility for what has been designed. The theory of design classic car museums and galleries are also described in this report. Environment influences on buildings and the environment site building described in the tread design. The book contains the site analyzes, circulation, and circumstances that have been designed as a result of the design process. The design of the building is also an explanation of the calculation program and the extent of space per facility. In the arrangement pattern of the mass of the building described the rationale that is inseparable from the title "Classic Car Museum and Gallery". The building was built in the old city area of the rationale outlined in this report. To obtain basic design concepts that become a background of the old town and the old car itself.