

INTERIOR REDESIGN OF THE SOUTH TANGERANG CITY ARCHIVE DEPOT OFFICE WITH TECHNOLOGY APPROACH

ABSTRACT

Abstrak : The Archive Depot Building of South Tangerang City is one of the regional government agencies responsible for archival storage and public archival services. Based on observations, the current public service facilities, workspace layout, and archival storage systems are not yet optimal and do not comply with ANRI (National Archives of the Republic of Indonesia) standards. Furthermore, government policies demand public offices to adapt to technological advancements for improved efficiency and service quality, which presents additional challenges. Therefore, a redesign was carried out using a technology-based approach to enhance work efficiency, archive security, and user comfort—ultimately improving service quality, effectiveness, and productivity in public services, storage, and employee workspaces. The integration of technology to create an adaptive, modern, and efficient environment is the main focus of the design, in order to meet governmental demands and realize the vision and mission of the South Tangerang City Library and Archives Office as a connected, effective, and efficient institution.

Kata kunci : *Archive Depot, Office, Public Service, Efficiency, Technology*