How to Choose a Perfect Building Site Location - Factors to Consider

Before <u>starting a construction business</u>, entrepreneurs have to consider many factors, including <u>business plans</u>, marketing strategies, and individuals to employ in the office. In retrospect, a construction business involves many decisions that encompass <u>licenses</u> and <u>permits</u>.

It acknowledges the need for efficient leaders, dependable suppliers, skilled workers, and the perfect building site location. Without considering the status and qualities of a potential site, the business might meet some problems in the future. By following steps in choosing a location, construction businesses can lessen the dilemmas they'll clash into when they break ground. This article will discuss some excellent points that companies have to remember when selecting where they'll build their projects.

Purpose of Building

As always, start with knowing the purpose or focus of the building to construct. Is the establishment for commercial or private use? Is the structure for public consumption? When the builder and proprietor finished discussing the details, they can sign the contract between the owner and the builder as soon as possible.

The owner and contractor agreement should have specifications on the requirements and restrictions of the project. Moreover, the project must have a good standing in the <u>construction swot analysis</u>, as it is relevant for the safety and usefulness of the infrastructure. It's better to meet errors before starting the construction rather than in the middle of the building process.

Site Survey

A site survey contains a site inspection checklist that answers several questions about the location's background. For one, it gathers information about the people in the neighborhood and their perceptions of the proposed project. This <u>pre-construction</u> survey is essential for the business as it gives estimates and assessments about the place. It also helps determine whether the location is suitable for the business or not. Furthermore, it answers inquiries about the profitability of the investment. To make the work easier, most construction companies and engineers use a site survey template. Through the document, they can list down obstacles that come with choosing the place for the project.

Available Facilities

The contractor, as well as the inspectors, need to check the available facilities that surround the prospect building site. They have to make sure that the surrounding buildings are popular with the public, especially if the project is a hotel, restaurant, or mall. Through a facilities check survey, the owner and builder can determine whether the location can bring in revenues or the other way around. In some cases wherein the project is the main attraction, the contractor should check on the public utilities and infrastructure that would be beneficial to the project. As with every project handled by a construction business, it is crucial to double-check everything before proceeding to the construction.

Legal Aspects

Another thing to consider when picking a building site is the local laws or ordinances enacted in the area. For instance, there are places where construction of buildings do not go beyond seven or eight in the evening. This restriction can stop some production in the contractor's part as it halts solidifying concrete during evenings—doing this saves time for other construction processes in the project. With this in mind, contractors and owners have to know the arrangements of the local government. They also have to secure permits, endorsements, and approval letters. For a smoother process, the legal aspects of the building site location should be part of the business plan.

Environmental Factors

Every business wants to avoid problems like buildings collapsing without calamities or rooms with cracks because of weak land areas. For that, contractors and owners do a pre-construction environmental inspection to know the quality of the land or soil where the building will be on. They have to check whether the place is fit for construction or not. And when it doesn't pass the standards, they can go to their contingency plans. Some construction companies consider the sun angles and exposure when deciding where to build their establishment. In averting problems that involve the location of the building, they should check the condition of the place.

Check for Connections and Access

Even when the area has excellent soil quality, it would be fruitless if it has no access to other utilities. If there are no fixed roads, electricity, and clean water, then the place is not suitable for the project. Businesses have to make sure that suppliers and workers can easily move through the chosen area. The location should have available lanes for

the convenience of the construction company, owners, and even investors. Additionally, the <u>preconstruction services</u> will need access to perform their tasks, and having a clean and organized building site smoothens the process. Through the site <u>phase plan</u>, the contractors and owners can decide on the places that are agreeable to everybody.

Financial Aspects

Despite the attractiveness of a location, contractors and business owners have to remember the prearranged <u>cost management plans</u>. The financial capacity of the project owner is still the number one priority. The building construction cost, the salary, the resources, and the management of the establishment is under the supervision of the head office. Thus, everything should be in line with the allotted budget. Before starting the construction, the project analysis must have different compositions, especially tackling the <u>budget plan</u>, benefits, distance, and feasibility of the project. It would be improper for a construction project to start with no budget, leaving everyone to fend for themselves.

Development

All projects are time bound, and it demands a sufficient influx of resources and people for it to be successful. With that, the duration of the project should be on the development swot analysis report, together with the list of people involved in the construction process. Most companies employ a site selection checklist to make sure that the selected location passes the standards of the builder and owner. Some businesses write down possible delays in the development of the infrastructure based on the analysis that the other people worked on before. The stage also includes the list of the needed number of workers in the building site.

Other Factors

No company wants their skyscraper placed under fire for its negative implications to the environment and society. Moreover, these businesses would not want to meet trouble in the future, especially coming from neighboring citizens and even the local government. To dodge or delay these predicaments, companies should carefully choose where their establishment will stand. They have to consider the safety of the location to future clients and society. Some factors that could delay or stop will eventually come to the project, so the contractor and owner should take time to prepare for anything. From scheduling problems to low signals, the people involved should have alternative plans to lessen the disaster or mishap.