

|  | Standard Unless Stated Otherwise | LOGISTICS, SUPPORT \& LIGHT INDUSTRIAL |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Office | Labor Accomodation | Showrooms | Central Commerical Services (Mosque, Supermarkets, Pharmacy) |
| Maximum Plot | 60\% | $25 \%$ from General | 4\% | $5 \%$ <br> 50\% Mezzanine | Depend on the requirements mentioned in the project otline. |
| No. of floors |  |  | G + 2 | G+M | $\begin{gathered} G+M \\ \text { or } \\ G+1 \end{gathered}$ |



[^0]

|  | Jery Al Samur | Remarks |
| :---: | :---: | :---: |
| Access Requirements |  |  |
| Entry points to plots | * Entrance to each plot would be from a designated Entry Zone as determined by Manateq <br> * All entrance gates should be located at least 2 m away from the side boundary when located close to a corner within the site <br> * Each entrance driveway should be minimum 3.5 m wide but shall not exceed 7 m in width <br> * Entrance gates to the same plot shall not be within 45 m of each other <br> * Maximum of two entries are permitted for each plot. <br> * Entrances shall be located at least 50 m away from street intersections |  |
| Fire tender Access Path | A 6 m clear fire tender access path shall be maintained around all buildings within each plot. |  |
| Loading Requirements | * 1 dedicated HGV loading bay per 500 m 2 of gross floor area shall be provided on site <br> * Loading docks are permissible on the front, rear or side of the building provided there is 35 m clear space to accommodate turning movements of vehicles |  |
| Visual \& Aesthetic Requirements |  |  |
| Location of Offices | Offices shall be located at the front of the building facing the road |  |
| Outdoor Storage Areas | ${ }^{*}$ Any outdoor storage area (including garage din storage areas and liquid waste storage tanks) shall not <br> be located within the Front Setback. <br> * Any outdoor storage area must be screened from the road. |  |
| Mechanical Equipment and Utility structures <br> Landscaping | * At grade water tank and mechanical equipment shall be located to the side and rear of the building <br> * Roof-top water tank and mechanical equipment shall be screened from view and not be visible from |  |
|  | A landscaping strip with a minimum average width of 2 m shall be provided along all road frontages except across vehicle crossings and where a guard house is located in the road boundary setback. <br> The landscaping strip must contain: <br> - Minimum 1 tree and one additional tree for every 10 m of roads frontage <br> - Where three or more trees are required these trees shall be planted no more than 15 m apart or closer than 5 m apart <br> - Trees shall be of a species capable of reaching a minimum height at maturity of 8 m and shall not be less than 1.5 m high at the time of planting |  |

Walls and Fencing
Fences or walls are permitted on the side and rear boundaries of plots.

- Walls shall be uniform solid walls not exceeding 2.5 m in height

On the front of the property facing the road, solid walls are allowed only upto a height of 1.2 m above which a tubular metal fence with minimum $80 \%$ opacity may be erected. The total height of this barrier shall not be more than 1.75 m

The following types of fences shall not be permitted on any side of the plot:

- Barbed wire fencing

Corrugated metal sheet fencing
Foundations of all walls and fences shall be within the plot boundary

|  | Jery Al Samur |
| :---: | :---: |
| Signage | Signage and branding shall be permissible at designated locations within the plot boundary <br> - Embedded within the boundary wall near the entrances to the plot <br> - On the vertical surface of the building <br> - On a standalone independent pillar located within the plot (not exceeding the maximum height of the building) <br> Dimensions of the signage shall be restricted within a rectangular frame of $15 \mathrm{~m} \times 3 \mathrm{~m}$ |
| Building Façade Treatment |  |
|  | - Buildings shall display variety in forms, material and colour to reflect a style consistent with modern logistics facilities <br> - The office or non-logistics components of the project shall be expressed differently from that of the warehouses <br> - Ancillary buildings and service buildings shall be architecturally treated in with colours and materials appropriate to fit within the architectural style of the main warehouse facilities |


[^0]:    Plot Development Regulations
    MNTQ/LP/PDR/JAS-Rev.00-Feb_2017

