

		Jery Al Samur		Remarks		
		LOGISTICS, SUPPORT & LIGHT INDUSTRIAL				
	Standard Unless Stated Otherwise	Office	Labor Accomodation	Showrooms	Central Commerical Services (Mosque, Supermarkets, Pharmacy)	
Maximum Plot	60%	25% from General	4%	5% 50% Mezzanine	Depend on the requirements mentioned in the project otline.	
No. of Floors			G + 2	G + M	G + M or G + 1	
Maximum Plot coverage by Building Footprint		Up to 60% of the total plot area				
Maximum Built Up Area from plot area		100%				
Setbacks						
Front (m)		15		Exceptions: * Guard houses not exceeding 10 m2 are permitted to be located within the setbacks but canopies of guard houses should be setback by minimum 1 m * Parking sheds (as semi-covered parking and not as enclosed buildings), service, and utility buildings may be located within the setbacks but canopies of all such structures should be setback by minimum 3 m		
Side Setback (m)		6				
Rear setback (m)		6				
Parking (Front, Side & Rear) (m)		1.5				
Maximum Building Height (m)		15				
FAR		1	1.00			
Estimated Car Parking Spaces		0.15 lots per employee + 2.15 lots per 100 m ² of floor area designated as office space				
Maximum front boundary fence height (m)		1.75				



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Maximum rear & side boundary fence height (m)	2.50	
Site Development Boundary fence design Finishes & Signage Landscaping guidelines Land Use Warehousing Use	Refer to development regulations Refer to development regulations Refer to development regulations Predominant use * Logistics and Warehousing * Storage warehouse, storage yard, * Truck terminal or courier depot, * Weighing or inspection station, * Works yard or workshop Ancillary uses (Uses that are ancillary to the main use usually as an annex to the pre above) * Showrooms, administrative office, meeting rooms * Cafeteria, canteen, and pantry or kitchen facilities for workers' and staff * Prayer Rooms, mosque, and Worker facilities * Utility structures required for operational purposes of the facility including security	* Residential facilitites to comply with MME Worker Accommodation Planning Regulations * Medical Clinics and Emergency Services
Centralized Utility Plot	Any building or structures to house utilities such as: * Electric Substations overhead pylons and cable towers * Water tanks and pumping stations * MDF room and telecommunications equipment facilities * Sewerage treatment plan and; * Ancillary office and vehicular parking	
Un-serviced Open Storage Area	* Storage of construction material like gravel, sand, etc. * Container Storage * Parking / Storage of construction machinery or vehicles * Temporary office in form of containers, temporary security cabins	
Transportation	* Roads * Security cabins and security infrastructure * Bus shelters	



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Access Requirements		
Entry points to plots	* Entrance to each plot would be from a designated Entry Zone as determined by Manateq * All entrance gates should be located at least 2 m away from the side boundary when located close to a corner within the site * Each entrance driveway should be minimum 3 .5 m wide but shall not exceed 7 m in width * Entrance gates to the same plot shall not be within 45 m of each other * Maximum of two entries are permitted for each plot . * Entrances shall be located at least 50 m away from street intersections	
Fire tender Access Path	A 6m clear fire tender access path shall be maintained around all buildings within each plot.	
Loading Requirements	* 1 dedicated HGV loading bay per 500 m2 of gross floor area shall be provided on site * 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 be located within the Front Setback. * Any outdoor storage area must be screened from the road.	
Mechanical Equipment and	* At grade water tank and mechanical equipment shall be located to the side and rear of the building	
Utility structures	* Roof-top water tank and mechanical equipment shall be screened from view and not be visible from	
Landscaping	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.	
	 The landscaping strip must contain: Minimum 1 tree and one additional tree for every 10m of roads frontage Where three or more trees are required these trees shall be planted no more than 15 m apart or closer than 5 m apart Trees shall be of a species capable of reaching a minimum height at maturity of 8m 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	



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Signage	Signage and branding shall be permissible at designated locations within the plot boundary • Embedded within the boundary wall near the entrances to the plot • On the vertical surface of the building • On a standalone independent pillar located within the plot (not exceeding the maximum height of the building) Dimensions of the signage shall be restricted within a rectangular frame of 15 m x 3 m	
Building Façade Treatment	 Buildings shall display variety in forms, material and colour to reflect a style consistent with modern logistics facilities The office or non-logistics components of the project shall be expressed differently from that of the warehouses 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 	