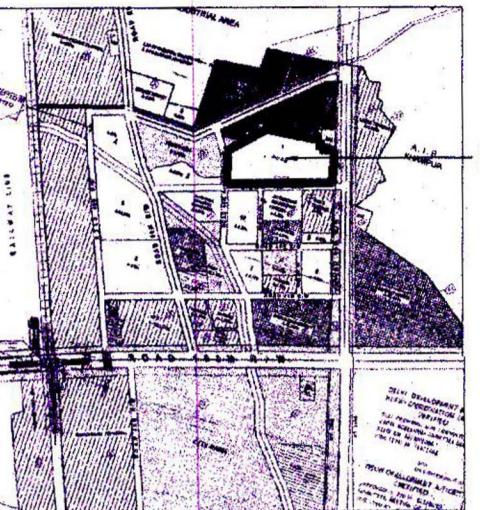


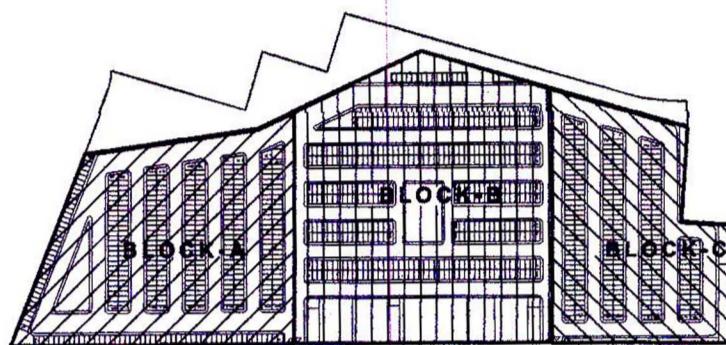


## **KEY PLAN**



## **Layout Plan of IFC, Narela**

## BLOCK PLAN



**TOTAL SCHEME AREA FOR RE-LOCATING THE TRANSPORT TRADERS IN LOT NO. 1 IEC, NARELA SUBCITY**

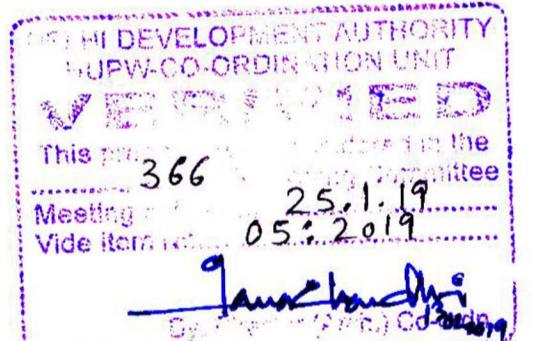
No.	USE ZONE/USE PREMISES	2	1,77
1	<b>GENERAL TRADES</b>		
	Godowns/Booking Offices [Total 1020 Nos. of plots*]		
(a)	1002 Nos. Plots of 50 sqm. each (5m x 10m)		50,10
	* A-Block : 365 Nos. [Plot No. 1 to 375 except listed in (b) below]		
	* B-Block : 392 Nos. [Plot No. 1 to 393 except listed in (b) below]		
	* C-Block : 245 Nos. [Plot No. 1 to 252 except listed in (b) below]		
(b)	18 Nos. of Plots of varying sizes [from 58 to 99 sqm.]		1,35
	* A-Block : 10 Nos.		
	(i) Plot No. A-86	: 77 sqm. (approx.)	
	(ii) Plot No. A-87	: 58 sqm. (approx.)	
	(iii) Plot No. A-140	: 72 sqm. (approx.)	
	(iv) Plot No. A-141	: 61 sqm. (approx.)	
	(v) Plot No. A-194	: 64 sqm. (approx.)	
	(vi) Plot No. A-196	: 75 sqm. (approx.)	
	(vii) Plot No. A-234	: 83 sqm. (approx.)	
	(viii) Plot No. A-255	: 66 sqm. (approx.)	
	(ix) Plot No. A-314	: 81 sqm. (approx.)	
	(x) Plot No. A-315	: 79 sqm. (approx.)	
	* B-Block : 1 No.		
	(i) Plot No. B-393	: 86 sqm. (approx.)	
	* C-Block : 1 Nos.		
	(i) Plot No. C-49	: 63 sqm. (approx.)	
	(ii) Plot No. C-41	: 83 sqm. (approx.)	
	(iii) Plot No. C-116	: 71 sqm. (approx.)	
	(iv) Plot No. C-187	: 88 sqm. (approx.)	
	(v) Plot No. C-188	: 59 sqm. (approx.)	
	(vi) Plot No. C-237	: 99 sqm. (approx.)	
	(vii) Plot No. C-238	: 92 sqm. (approx.)	
2.	Automobile Repair Shops/Workshops [15 Nos. of plots of 50 sqm. each (5m X 10m)]		
3.	Office Plot for Trader's Association		
4.	Local Shopping Centre		Sub-total
5.	<b>PUBLIC &amp; COMMERCIAL (NS)</b>		
1.	Weigh Bridge [2 Nos. of plot]		
	(i) Weigh Bridge-1	: 420 sqm.	
	(ii) Weigh Bridge-2	: 420 sqm.	
2.	Dispensary		
3.	Night Shelter (NS) [1 No. of plot]		Sub-total
6.	<b>UTILITIES</b>		
1.	ESS [4 Nos. of plots]		
	(i) ESS-1	: 100 sqm.	
	(ii) ESS-2	: 123 sqm.	
	(iii) ESS-3	: 101 sqm.	
	(iv) ESS-4	: 80 sqm.	
2.	Dhalo Including Segregation [2 Nos. of plots]		
	(i) Dhalo including Segregation-1	: 249 sqm.	
	(ii) Dhalo including Segregation-2	: 201 sqm.	
3.	Underground Water reservoir with Booster Stations & Overhead tank (OHT) [1 No. of plot]		
4.	Public Toilet (PT) [3 Nos. of plots]		
	(i) Public Toilet (PT)-1	: 26 sqm.	
	(ii) Public Toilet (PT)-2	: 120 sqm.	
	(iii) Public Toilet (PT)-3	: 120 sqm.	
			Sub-total
5.	<b>RECREATIONAL/CREATIVE &amp; COMMUNAL SPACES</b>		
1.	Green Buffer		
2.	Park and open space (green)		
	(i) Park-1	: 1,454 sqm.	
	(ii) Park-2	: 2,088 sqm.	
	(iii) Park-3	: 1,570 sqm.	
	(iv) Open Space (green)-1	: 685 sqm.	
	(v) Open Space (green)-2	: 421 sqm.	
			Sub-total
6.	<b>TRANSPORTATION</b>		
1.	Petrol Pump		
2.	CNG Station		
3.	Multi Level Parking		
4.	Surface Parking		
5.	Roads/Circulation		
			Sub-total

The total numbers of plots for the relocation of the transport traders are 1020 only against 1131 communicated by CL Branch, initially. Hence, the actual number of transport traders to be shifted from Walled City area is required from the CL Branch after confirmation from the North-DMC.

## **Development Control Norms**

- Following are the conditions by DFS vide letter dated 06.11.2018 :

  1. Two underground water storage tanks of capacity 5,00,000 litres each, as marked on the plan shall be provided for fire-fighting only. The same shall be flushed to the ground level and slab shall be constructed to take the weight of the fire engines. Suitable numbers of manholes shall also be made and replenishment through bore well or from the town main be ensured @ 1000 LPM. This shall confirm to the requirements given in Part 4 National Building Code of India 2016.
  2. The approach road to each plot shall be in conformity with provisions of MPD 2021/UBBL-2016. High rise buildings having height 15 meters and above shall be provided six meters clear cut motorable road with nine meters turning circle for fire tender movement all around the building and buildings having height 40 meters and above shall be provided nine meters clear cut motorable road with twelve meters turning circle for fire tender movement height, internal road shall be ensured as mentioned above.
  3. The archway ( if any ) on the road/on main entrance of the complex shall not be at a height less than 5 meters.
  4. The approach road and internal roads shall always be kept free from parking of all type or form any other hindrance. In no case, the parking shall be allowed in entire complex near the building upto 6 meters for free movement and positioning of the fire vehicles.
  5. The NDMC Building department shall verify/ensure the load bearing capacity of road and plaza/ramp near the building blocks in entire complex. The proper ramp shall be provided if any level difference is there.
  6. The fire protection system in each building, as stipulated in Rule 33 of Delhi Fire Services Rules 2010 shall be provided as per UBBL-2016/NBC Part-IV in r/o building covered under Rule 27 of Delhi Fire Service Rule 2010.
  7. The front/rear set back area in each building shall be as per UBBL-2016.
  8. The high hazard storage shall be located in separate pocket and lower/moderate hazard storage shall be located in separate pockets.
  9. The fire hydrants shall be provided on main water line as per relevant IS Code: 908: 1995 & IS Code: 909:1992.
  10. The building plans of proposed buildings which are covered under Rule 27 of Delhi Fire Service Rule 2010 shall be referred to this department for further scrutiny and approval from fire and life safety point of view before starting the construction.



**DELL DEVELOPMENT AUTHORITY  
CERTIFIED**  
Approved in....3864th... Screening  
Corr. in Ce Meeting Dt. 25.01.2019  
Vide Item No. ....05.2019 N/C

Sign. Sd.  
Name: J. K. PHARCYD

**H.R. 1834**

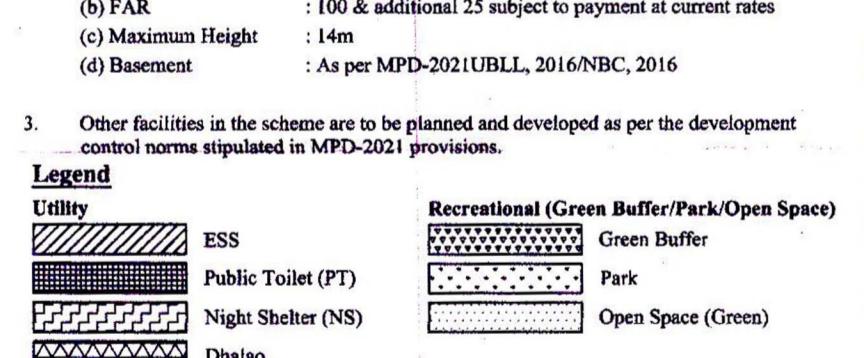
**DELHI DEVELOPMENT AUTHORITY**  
**HUPW-COORDINATION UNIT**  
**V E R I F I E D**

This Proposal Was Considered in the  
366<sup>th</sup> Screening Committee Meeting  
Held on 25.8.2019 Vide Item No 25.01.2019

Sd/-  
Dy. Director (Arch) Coord

- Development Control Norms**

  1. Development control norms adopted for preparing the LOP/scheme for re-location of transport traders:
    - (i) Maximum Ground Coverage : 30%
    - (ii) Maximum FAR : 80
    - (iii) Maximum Height : No Restriction (NR) subject to clearance from Airport Authority of India, Fire Department and other statutory bodies)
    - (IV) Other conditions : Basement as per Sub-Clause 8(5) of MPD-2021; UBBL, 2016, Delhi Fire Service Rules, 2010 & National Building Code, 2016
  2. The development control norms of each plot of godowns/booking offices will be following:
    - (a) Ground Coverage : 100%



**NOTE:**

- Prepared on the basis of TSS received from Engineering Department, ND-9, DDA vide letter no. F.1(14)AE(P)/ND-9/DDA/771 dated 05.07.2018 and area verified vide letter dated 04.12.2018.
- All dimensions are in meter.

TITLE: <b>Layout Plan of plots to be allotted for the re-location of the transport traders from Walled City area to Plot No.1 at IFC, Narela</b>			
SCALE: 	DATE: <b>12.02.2019</b>	DEALT BY: <b>ASST. DIR.:</b>	DRAWING NO.: <b>VS/Narela/P1/</b>
G. ASST.: <i>3 units</i> <i>12-02-19</i>	ASST. DIR.: <i>Pratibha</i> <i>12-02-19</i>		NORTH: 
Y. DIRECTOR (PLG), NARELA <i>H.K.Bhatt</i> <i>12-02-19</i>	(Mr. H.K. BHATT) DIRECTOR (PLG), NARELA <i>J.R.P.</i> <i>12-02-19</i>		COMMR.(PLG.):