Dated:21.7.95

Minutes of the 46th Technical Committee meeting held on 11.7.95 at 9.30 A.M. in the Conference Hall, 5th fllor, Vikas Minar.

The following were present:

DELHI DEVELOPMENT AUTHORITY

- 1. Sh.Anil Kumar, Vice-Chairman (In chair)
- 2. Sh.R.L.Hans, Engineer Member
- Sh.J.C.Gambhir, Commissioner(Planning)
- 4. Sh.K.J.Alphonse, Commissioner (LM)
- 5. Sh.Santosh Auluck, Chief Architect.
- Sh.K.K.Bandyopadhyay, Addl.Commr.(DC&B)
- 7. Sh.P.C.Jain, Addl.Commr.(AP)
- 8. Sh.P.N.Dongre, Addl.Commr.(TYA)
- 9. Sh. Prakash Narayan, Director(PPR)
- Sh.R.K.Jhingan, Director(Landscape)

TOWN & COUNTRY PLANNING ORGANISATION

11. Sh.B.K.Jain, Architect Planner.

DELHI POLICE

12. Sh.A.U.Siddiqui, Inspector Admn. Traffic

D.E.S.U.

13. Sh.D.K.Suri, S.E.(P)II

MUNICIPAL CORPORATION OF DELHI

14. Sh.Sunil Mehra, Sr.Town Planner.

LAND & DEVELOPMENT OFFICE

- 15. Sh.B.L.Nimesh, Land & Dev. Officer.
- 16. Sh.L.D.Ganotra, Engineer Officer

SPECIAL INVITEES :

- 17. Sh.A.C.Chakravarti, Surveyor Officer, Archeological Survey of India, for item no.47/95
- 18. Sh.M.K.Batra, Sr.Surveyor, Archeological Survey of India, for item no.47/95
- 19. Sh. Pradeep Behari, ACA-I, DDA
- 20. Sh.M.N.Khullar, ACA-II, DDA
- 21. Sh.C.P.Rastogi, Dir.(SPG), DDA.for item no.47/95.
- 22. Sh.Aggarwal, Director(SA), DDA for item no.42&43/95
- 23. Sh.Chander Ballabh, Director (AP)-I, DDA.item no.44/95
- 24. Sh.Amit Dass, Dy.Dir.(ZP)II, DDA.47 & 48/95

The following items were discussed:

1. Item No. 42/95

Sub: Master Plan for Petrol Pumps. PA/Jt.Dir.(Plg)/PIIs/89

After detailed discussion, the Technical Committee observed that a revised proposal be prepared in consultation with the Oil Companies in terms of present demand in relation to size of the petrol pump, site with numbers of filling points which will not only serve two wheelers, three wheeled vehicles but also four wheeled vehicles. The exercise for locating sites of petrol pumps should continue but the revised proposal be prepared with in a fortnight and placed before the Technical Committee meeting alongwith complete report on the Master Plan for petrol pumps which should also contain norms related to petrol pumps in terms of coverage, FAR height and other guidelines.

2. Item No. 43/95

Sub: Guidelines for grant of NOC for petrol pumps in rural use zone.

F.7(23)67/MP/Pt.I

The guidelines prepared on this matter were discussed in detail and Technical Committee approved the same conceptually with the observation that the guidelines should have further input in terms of map showing the rural areas, procedure to be followed, necessary regulations as well as operationalisation aspects. Views on the same be obtained from the Oil Companies before placing these guidelines in the next Technical Committee meeting.

3. Item No. 44/95

Sub: Carving out of petrol pump sites in commercial centre - 6nos.

ACA-I/HUPW/DDA/95/122

The proposal of petrol pumps sites in various commercial centres were approved with the observation that further details be worked out for sending the cases to the Lands Deptt. for allotment of these sites.

4. Item No.46/95

Sub: Formulation of Development Control Norms for Club Buildings in Delhi.

F.3(44)94-MP.

Proposed development control norms for club buildings in Delhi were discussed in detail and the same were approved with the modification that these would be applicable for the plot sizes 5000 sqm upto 10,000 sqm. for land allotted in recreational areas. Regulations be prepared to operationalise such norms.

5. Item No. 47/95

Sub: Amendment in MPD-2001 under section 11-A of D.D.Act 1957 as a part of draft zonal plan for zone 'D' New Delhi.

F20(14)93/MP.

The Technical Committee discussed in the development control norms alongwith already prescribed land use in the MPD-2001 for the plots on Jantar Mantar Road which was prepared after conducting the survey as desired by the Authority under item No.19/95 dt. 23.2.95. The representative of Archeological Survey of India stated that as per AMASR Rules 1959, Central Govt. has declard area upto 100 mtrs. from the protected limit of monument prohibited area for 200 mtrs. as regulated area in which construction could be allowed only after getting the permission from the Director General, Archeological Survey of India. Accordingly the proposal of plot no. 8 which is located opposite to plot no. 5 having prescribed land use as residential as per MPD-2001 had not been given NOC for construction of residential group housing on this plot by the A.S.I. (Plot no. 8). In this connection, it was also pointed out in the Technical Committee, the notification dt. 15.5.91 of Archeological Survey of India was considered in the meeting of Technical Committee held on 13.4.92 and Technical Committee did not agree considering the repercussion and resolved that construction/development be regulated as per respective Town Planning Act. The representative of A.S.I. was requested to sendtheir views in writing regarding development in this area.

Land & Development officer mentioned that the lease of plot no. 5 was executed for residential purpose; he was requested to send a copy of the same with a view to examine the extent of rights granted for residential use of this plot.

Technical Committee directed that the The matter be examined further on receiving the requsite information from ASI and L&DO.

This issues with the approval of Vice-Chairman, D.D.A.

> (K.K.BANDYOPADHYAY) ADDL.COMMR.(DC&B)

> > Dated: 21.7.95

Memo No.F.1(1)95/MP

Copy to:-

- OSD to VC for information of the later.
- Engineer Member, DDA 2.
- Commissioner(Planning) 3.
- Commissioner (Lands) 4.
- Chief Architect, DDA 5.
- 6. Addl.Commr.(DC&B)
- Addl.Commr.(TYA),DDA Addl.Commr.(AP),DDA 7.
- 8.
- Chief Planner, TCPO 9.
- Chief Architect, NDMC 10.
- 11. Town Planner, MCD
- 12. Secretary, DUAC
- Lands & Development Officer(L&B) 13.
- Sr. Architect(H&TP)CPWD 14.
- Deputy Commissioner of Police(T) 15.
- Chief Engineer (Plg) DESU 16.
- Director(landscape)DDA 17.
- 18. Commissioner (LM)DDA
- 19. Secretary to LG.

20. Director (PPR)

> (P.V. MAHASHABDEY) Joint Director (MP)

TGM. 11.7.95

(DEV. CONTROL & BUILDING)

No.F.1(1)95-MP

Dated: 6.7.95

MEETING NOTICE

The 46th Technical Committee meeting of the DDA will be held on 11.7.95 at 10.00 A.M. in the Conference Hall, 5th flows, Vikas Minar, I.P.Estate, New Delhi.

Agenda for the meeting is enclosed. You are requested to kindly make it convenient to attend the meeting.

W

(K.K.BANDYOPADHYAY) Addl.Commr.(DC&B)

INDEX

S.No	o. Item No.	Particulars	Page No.
1.	42/95 Div (SA)	Master Plan for Petrol Pumps PA/Jt.Dir.(Plg.PITa)89	1. 1.
2.	43/95 Div(SA)	Guidelines for grant of NOC for Petrol Pumps in rural use zone. F.7(23)67-MP/Pt.I	3
3.	44/95 ACA(JA)	Carving out of Petrol pumps sites in commercial centre - 6 nos. ACA-I/HUPW/DDA/95/122	7
4.	46/95 DIV(AP) ACA(I)	Formulation of Development Control Norms for Club bildgs. in Delhi. F.3(44)94-MP	9
r _s	47/95 Dir (2P).	Amendment in MPD-2001 under section 11-A of D.D.Act, 1957 as a part of draft zonal plan for zone 'D', New Delhi.	11.
		F2 (14)93-MP.	
6.	48/95	Plans in r/o G.H.S. School at Kidwai Nagar No.2, New Delhi.	16
	Du (21)	F.16(15)93-MP	
7.	49/95	Proposal for addition/alteration to	18
	Du (28)	the CBCI Hostel at 1, Ashoka Place, New Delhi.	
	100	F.16(9)92-MP	L.

Subject': MASTER PLAN FOR PETROL PUMPS

PA/Jt. Dir (P/G) II/(1) 89

The issue of petrol pumps was discussed in the meeting of the Technical Committee of the DDA held on 25.01.94. Following decision was taken:

"Technical Committee desired that a comprehensive Master Plan for Petrol Pumps for the NCTD including objectionable outlets to be relocated be prepared.

Till such time, that the Master Plan is prepared individual cases of resiting of objectionable outlets and allotment of fresh site be decided on merits of each case.

Technical Committee further desired that the siting of the Petrol Pumps in the green areas be avoided. The Technical Committee also desired that the Committee to suggest sites outside the urbanised limits in rural use zone shold submit its report without delay."

- Committee the Master Plan for the petrol pumps has been prepared on the basis of the provisions laid down in MPD-2001, Zonal Plans approved by the Authority of Planning Divisions A to H for inviting objections/suggestions and the decisions taken by the Authority from time to time. (Annexual L)
- 3. Summary of the proposals is as under :-
- 3.1 Requirement and proposed sites.
- 3.1.1. In Delhi Urban Area (Plg. Divisions 'A' to '[[]') against the requirement of 282 petrol pumps a total number of 352 sites (including the existing) are proposed, on the basis of the draft zonal plans approved by the Authority.

...2

- the Mil Companies as per the procedure to be decided by the Authority.
- 1.1.3 In orban extension schemes, the sites will be proposed as per standards given in MPD-2001.
- 3.2 Resitement of objectionable petrol pumps:

 Individual case will be considered by the Technical Committee on the merit of each case, based upon the guidelines given Merein.
- 3.3 The locations are subject to change with the approval of the Competent Authority while preparing detail site plan due to non-availability of land and other planning considerations.
- 4. MASTER PLAN MODIFICATIONS :
- 4.1 Petrol Pumps to be provided in all use zones except Recreational P1 (Regional Park); as an infeastructure related to circulation system and locations found feasible/desirable; keeping in view that it does not have adverse environmental impact.
- 1.2 Filling stations of size 17m x 30m and 15m x 18m could be located on zonal plan roads i.e. roads of 19M R/W and above.
- 5. The draft report alongwith the plan is also laid on the table.
- 6. Proposal contained from Para 3 to 5 above 200 submitted for the consideration of the Technical Committee.

40 200 lab -

state states

MASTER PLAN OF PETROL PUMPS IN DELHI

JUNE ; 95.



DELHI DEVELOPMENT AUTHORIT

Page No. Decision of the Technical Committee 1.0 Master Plan for Delhi 2001, Provisions 2.0 Master Plan for Delhi-62 3.0 4 Master Plan for Petrol Pumps-62 4.0 Other Authority Resolutions 5.0 Provision of Petrol Fump sites and 6.0 7 Land Use provisions Zonal Plans for the Urban Area 7.0 8 Master Plan for Petrol Pumps 8.0 Policies for resitement of Petrol Pumps 9 9.0 10 Summary of Proposals 10.0 10 Master Plan modifications 11.0 MAPS Plan showing existing and proposed Petrol Pumps 1.

as per Zonal Development Plans.

in rural use zone.

2.

Plan showing area identified for locating Petrol Pumps

TE N TE

MASTER PLAN FOR PETROL PUMPS

1. DECISION OF THE TECHNICAL COMMITTEE

1.1 The issue of petrol pumps was discussed in the meeting of the Technical Committee of the DDA held on 25.01.1994.
Following decision was taken.

"Technical Committee desired (that a Comprehensive Master Plan for Petrol Pumps for the NCTD including objectionable outlets to be relocated be prepared. Till such time that the Master Plan is prepared individual cases of resiting of objectionable outlets and allotment of fresh site be decided on merits of each case.

Technical Committee further desired that the siting of the Petrol Pumps in the green areas be avoided. The Technical Committee also desired that the Committee to suggest sites outside the urbanised limits in rural uso zone should submit its report without delay."

- 1.2 On the basis of the Technical Committee decision, the important actions identified are as under:
 - 1. Preparation of comprehensive Master Plan for Petrol Pumps for the NCTD.
 - 2. Siting of petrol pumps to be avoided in the Green Area.
 - 3. The Committee for petrol pumps outside the urbanised limits in the rural use zone to submit the report.

2.0 MASTER PLAN FOR DELHI-2001 PROVISIONS

MPD-2001 approved by the Government of India and notifed or 01.08.1990 has the following provisions regarding Petrol Pumps.

2.1 Petrol Pump is defined as "a premises for sale of petroleum products to consumers it may include servicing of automobiles."

- 2.2 Activities permitted in the use premises are Petrol Pump Softdrink and Snack Stall, Automobile Repair Shop.
- 2.3 Petrol Pumps sites may be permitted in Central and sub-Central-Dusiness District, District Centres and Community Centres (only filling station) and in residential and industrial use zones in urban area. In the rural areas, these may be permitted along the National Highways,, in villages identified as growth centres and on preposed major rural roads. At the time of preparation of layout plans of residential, commercial, industrial and other areas, the locations of Petrol Pumps should be indicated as per the following norms:

Norms for provision of Petrol Pumps :

S.No	. Land Use/Use Fremises	6	Standard
1.	Residential Use Zone		One Petrol Pump per 150 ha. of gross residential area.
2.	Indsutrial Use Zone		One Petrol Pump per 40 ha. of gross industrial area.
3.	Freight Complexes		Two Petrol Pumps in each Freight Complex
4.	District Centres		Two Petrol Pumps in each District Centre.
5.,	Community Centres		One Petrol Pump (only filling station) in each Community Centre.

2.4 Regulations for locating the petrol pumps are as follows:

(i) Minimum distance from the road intersections

(a) For minor roads having less than 30 meter Right of way: 50 meter.

(b) For major roads having Right-of-way of 30 meter or more: 100 meter.

(ii) The minimum distance of the property line of petrol pumps from the centre line of the roads should not be less than 15 meters on roads having less than 30 meter Right-of-way. In case of roads having 30 meter or more right-of-way, the right-of-way of the road should be protected.

2.5 Plot Size:

- (a) Only filling station $30m \times 17m$ and small size $18m \times 15m^*$ (for two 8 three wheelers)
- (b) Filling-cum-service station minimum size 36mx30m and maximum 45m x 33m.
- (c) Frontage of the plot should not be less than 30 meter.
 - (d) Longer side of the plot should be the frontage.
- 2.6 New Petrol Pump shall not be located on the road right-ofway less than 30 meter.
- 2.7 It is permitted in use zones RD, C-1, C-2, M-1 & M-2 which are defined as under:
 - (a) RD Residential Use Zone
 - (b) C-1 Retail and General Business.
 - (c) C-2 Wholesale and Warehousing.
 - (d) M-1 Light & Service Industries
 - (e) M-2 Extensive industry.
 - 2.8 Park, Parking, Circulation and Public Utilities are permitted in all use zone.
 - 3. MASTER PLAN FOR DELHI 62
 - 3.1 Petrol Pumps were permitted in Community Centres & District Centres.
 - 3.2 The Patrol Pumps/Petrol Filling Stations were also permissible if allowed by the Competent Authority after special appeal in the following use zones:
 - (i) Residential On Roads of 100' R/W and above.
 - (ii) Commercial (C-1, C-2)
 - (iii) Industrial

^{*} Size 15m x 18m has been added as per Notification No.12016/5/79-DD IIA/VA/IB dated 15.5.95

- 4. MASTER PLAN FOR PETROL PUMPS 62
- The Authority vide resolution number 76 dated 05.02:1962 prepared a Master Plan for sites of new Fetrol Pumps. The salient features of the Master Plan are as under:
- 4.1.1 Master Plan for Petrol Pumps has identified 299 Petrol Pumps sites including the existing (113) Petrol Pumps sites in different zones (Planning Division) in the Urban Area,

Tanning Nivisien	Existing	Proposed	Total of Existing and Proposed	Total read. for population in 1962
Λ []	5 5 20	5 10 10	10 15	2.2 2.6 2.4
D E	40 9 15 .	32 40 44 26	72 49 59 45	42 50 52 50
TOTAL	113	186	299	306

- 4.1.2 32 existing petrol pumps sites were not considered desirable (objectionable petrol pumps) and it was recommended either to retain or resite them on merit of each case.
- 4.1.3 The standard for petrol pumps adopted was one Petrol Pump for 1500 population.
- 4.1.4 The siting of petrol stations is recommended to be in conformity with the proposed land uses in order to ensure the maximum function of the urban community as proposed in the Master Plan. Keeping this objective in view, the petrol stations should be located as far as possible at the centre of Community Complex as well as in the District Centre. A petrol filling station can be installed if allowed by a Competent Authority, in the "Residential Use Zone", provided the station is such which will not create a nuisance or hazard.

11.5 Location of petrol station along major traffic routes:

the major traffic routes at approximately 1/2 mile distance along trunck roads and national highways and 1/4 mile distance within the urban area with the exception of those sites which occur in compact shopping or commercial area e.g. district centre or central business district etc. The location of petrol station, however must be on either side of the road alternatively to facilitate service to both the jebound and outbound traffic.

- 4.1.6 The regulations regarding approval of sites for future petrol pumps given as under:
 - (i) Distance of petrol Stations from Road intersections:

The distance of petrol Stations from any road intersections should not be less than:

- (a) for minor roads 150 feet from the tangent point of the intersection.
- (b) for major roads 300, feet from the tangent point of the intersection.
- (ii) Distance of petrol station from the centre line of the road. The minimum distance of the property line of petrol stations from the centres line of the road must not be less than 50 feet or half of the proposed right of way of road whichever is more. However, variation can be approved in special cases if allowed by a competent Authority after complete investigation.

- (iii) Plots sizes for petrol Stations :
 - (a) Filling Station Minimum size recommended is 100 feet x 55 feet.
 - (b) Filling-cum-Service- Minimum size recommended is 120 feet x 100 feet. While the maximum is 150' x 110'.
- 4.1.7 The proposed petrol pumps sites were identified on a map. In this map the sites were located in different use zones including the recreational use zone.
- 4.2 Later on when it has not been possible to locate petrol pumps sites, within framework of resolution and the Master Plan of Petrol Pumps, new sites were carved out in different areas, as per the requirements and demands by the Oil Companies.
- 5. OTHER AUTHORITY RESOLUTIONS
- 5.1 As per Authority Resolution Number 28 dated 28th April, 1976 decisions were taken regarding the buildings to be permitted on the Petrol Pump sites. The important provisions are as under:
 - (i) In case of filling-cum-service station of size 120' x 100' the covered area could be permitted to the extent of 2700 sq.feet (22.5%) (excluding canopy area) instead of 1500 sq.feet.
 - (ii) In case of filling-cum-service station of 120'x 150' ground coverage to the extent of 5000 sq.feet (excluding canopy area) instead of 3500 sq.feet could be permitted subject to the condition that underground fuel tanks are provided below the pump is land in both the cases.

- (iii) To increase the built up space further the mezanine floor to the extent of 25 percent of ground coverage achieved could be allowed for the use of office and storage.
- (iv). The total built up space could be utilised for repairing servicing, storage, show rooms and office premises.
- (v) Standard plans to be adopted may be prepared.
- (vi) Basement be permitted as per Bye Laws.
- 5.2 Authority vide Resolution Number 130 dated 15th October, 1957, further permitted petrol pumps sites of the size 15M x 18.5 M to serve three wheelers and scooters.
- 6. PROVISION OF PETROL PUMP SITES & LAND USE PROVISIONS:
- 6.1 The provisions of Master Plan for Delhi Perspective 2001 for Petrol Pumps are given in the Para-2.
- 6.2 The provisions of Master Plans for Delhi 62 are in para-3.
- 6.3 The provisions of Master Plan for Petrol Pumps-62 is given in para-4.
- were allowede in some of the use zones. In the Master Plan for Petrol Pumps 62 the sites were located in different use zones with respect the circulation system of the city.

- is given that park, parking; circulation and public utilities are permitted in all use zones.
- 6.6. Recreational land use in the Master Plan for Delhi is mornally termed as "Green Area". The Master Plan has sub-categorised the recreational area into (a) Regional Park, (b) District Park and (c) Play Fields (d) Stadium and Sport Complexes. In these sub-categories of recreational land use, a number of activities are permitted including Local Government office (Maintenance), Police Post, Fire Station, Residential Flats for watch and ward, Library, Sports Training Centres, Post and Telegraph Office, Restaurants and Mealth facilities. Thus, it would be seen that recreational areas are not exclusively for plantation and development of parts but also to be used for other activities. Circulation i.e. road network and its related infrastructure is to be provided in all Use Zones, including recreational. As per Master Plan, parks, parkings, circulation and public utilities could be located in all was gones in any part of the city.

Thus, the location of petrol pump wherever necessitated have been provided keeping in view the requirement of circulation system and at such location that this activity does not degrade the environment of the area, in different use zones.

7. ZONAL PLANS FOR THE URBAN AREA:

As per requirements of Delhi Development Act, after the inception of MPD-2001 Draft Zonal Plans for the Eight Zonas (Planning Divisions & to H) in the Urban Area, have been prepared. These draft Zonal Plans have been approved by the Authority. The Draft

Zonal Plans approved by the Authority are being processed as per requirement of the Act. In the Zonal Plans Petrol Pump sites (details given in the following table) have been provided in all use zones based on the standards given in the MPD-2001.

PETROL PUMP SITES REQUIREMENTS (AS PER MPD-2001) EXISTING & PROPOSED

ZONE (1)	REQUIRED (2)	EXISTING (3)	PROPOSED (4)	TOTAL (3+4)
Λ	5.	4	3	7
Β.	13	9	, 3	12
C	16	23	7	30
D	26	60	3	63
Е	60	28	36	64
F	74	46	28	74
(;	27	24	17	41
H	61	7	54	61
TOTAL	282	201	151	352

NOTE :

The existing and proposed sites shown in the table above/plan annexed are as shown in Zonal Plans approved by the Authority.

There are few more sites which are existing/
come up recently not shown in the Zonal Plans
will also form part of the Master Plan of
petrol pumps.

The sites which have been approved separately by Technical Committee/Screening Committee/

will also from part of the Master Plan of petrol pumps.

The locations shown in the plan are notional, the allotments will be made on the basis of detail site plans approved by the Competent Authority.

More number of sites are proposed than required as some of them may not be feasible while detail planning.

The locations are subject to change with the approval of the competent authority, while pareparing the detail site plan due to non-availability of land and other planning considerations.

8 MASTER PLAN FOR PETROL PUMPS

8.1 With the background information, Master Plan for Petrol rumps has been prepared with in the framework of the Master Plan/Zonal Plans Perspective 2001.

8.1.1 Provision of Petrol Pumps site in the Urban Area:

(zones from A to II) would be as given in the Zonal Plans.

The diaft Zonal Plans are already approved by the Authority or arc in the process of approval (Refer Map-I).

(b) Any change in nos. and locations while finalising the Zonal Development Plans will automatically form part of the Master Plan of petrol pumps in respect of siles which are not allotted/functional.

8.1.2 Provisions of Petrol Pumps sites in the Urban Extension.

In case of Urban Extension, Urban Extension Plans have been prepared/are being prepared. In these plans sites are/would be indicated as per standards given in the Master Plan for Delhi Perspective 2001. In the plans already approved, the Petrol Pumps sites have been provided as follows:

- 1. Dwarka, Phase-I 17
- 2. Narela 5
 - Rohini; Phase-III 8

8.1.3 Rural Use Zone :

In case of Rural Use Zone, on the subject a Committee was constituted by the Technical Committee under the Chairmanship of Commissioner (Lands Management). The report of this committee has not been received so far. The Rural use Zone identified for the propose of locating Petrol Pumps is shown on the map. (Refer Map-2).

- 8.2 The different categories of petrol pumps as far as possible would be located as under:-
 - .1.) Filling-cum-service station (33M x 45M) shall be located outside the urbanisable limits on National Highways, State Highways and major rural roads.
 - 2. Filling-cum-Service Station (30m x 36m) shall be located on arterial roads.
 - 3. Filling Stations (30m x 17m) shall be located in the District Centre.

Filling Stations (15m x 18m) shall be located in the local shopping centre/Community Centre.

These could be located on roads of 18 meter and above.

9. POLICIES OF RESITEMENT OF THE PETROL PUMPS

Resitement of the petrol pumps shall be considered on the following basis:

- 1. The site of petrol pumps is requeired for any road widening and scheme of other Government Agencies.
- 2. The access to the petrol pump has been obstructed because of implementation of any Urban Development Scheme.
- 3. The Technical Committee of the DDA should be the Deciding Authority for resitement.

10. SUMMARY OF PROPOSALS:

- 10.1 Requirement and proposed sites.
- 10.1.1 In bothi Urban Area (Pig. Division A to II), against the requirement of 282 petrol numps a total no. of 352 sites (including the existing) are proposed, on the basis of the draft zonal plans approved by the Authority.
- 10.1.2 In rural use zone the sites will be provided by the oil companies as per the procedure to be decided by the Authority.
- 10.1.3 In urban extension schemes the sites will be proposed as per standards given in MPD-2001.

- 10.2 Resitement of objectionable petrol pumps:

 Individual case will be considered by the Technical Committee on the merit of each case, based upon the guidelines given herein.
- The locations are subject to change with the approval of the Competent Authority while pareparing detail site plan due to non-availability of land and other planning considerations.

11. MASTER PLAN MODIFICATIONS:

- 11.1 Petrol pumps to be provided in all use zones except Recreational-P1 (Regional Park) as an infrastructure related to circulation system and locations found feasible/desirable; keeping in view that it does not have adverse environmental impact.
- 11.2 Filling stations of size 17m x 30m and 15mx18m could be located on zonal plan roads i.e. roads of 18 MR/W and above.



S.NO. 2/ITEM No.43/95/TC

Subject: Guidelines for grant of NOC for Petrol Pumps in rural use zones

F 7 (23) 67-MP Pt.1

1. Technical Committee in its meeting held 5.7.93 vide

"Technical Committee observed that MPD-2001 has made provision for Petrol Stations in the 'rural use zone' and therefore, keeping in view the provisions of MPD-2001, the Petrol Pump sites could be located. Detailed comprehensive guidelines may be worked out considering (i) existing petrol pumps in rural areas (ii) Master Plan provisions (iii) Plans for growth centres prepared by MCD (iv) System of issue of No. Objection (v) Plan prepared by SLC etc. by a group consisting of Commissioner (LM), Director (AP), Jt. Director (SA) and Town Planner, MCD. However, the Technical Committee was of the view that there should not be any objection for location of the Petrol Pump sites, so identified and within the provisions of the guidelines, if the land is privately assembled for such, purpose."

- 2. Commissioner (LM) who was the Chairman of the Committee decided to co-opt State Level Co-ordinator (UTD) as a Special Invitee for the said meetings.
- 3. The group met on 23.9.93 and 21.1.94. Commissioner (LM) vide his D.O. No. F.7(4)/91/MP/496 dt. 12.12.94 has submitted the agenda note for the Technical Committee given in Annexure (I).

- In addition to the recommendations made by the Chairman of the Committee, **following** is also put up before the Technical Committee for its consideration:
- (i) These will be allowed to be set up on private land.
- (ii) The location will be determined by the market potential by the Uil Company in the area identified as mural use zone on the copy of the Plan.
- (iii) The rural use zone excludes predominantely ridge area in the South and urban extension defined in MPD-2001.
- (iv) The Oil Company would submit the proposal to INDA on the identified road stretch where they intend to establish the Petrol Pump and will obtain NOC from DDA.
- The general condition of setting up shall be in accordance with IRC:12-1983 on the subject recommended practice.

 Tor location and layout for road side motor fuel filling and fuel filling-cum-service station".
- (vi) Approved road right of way will be followed.
- (vii) Wherever the road right of way is not approved, the minimum setback of the site will be 15 mts. from the central line of the existing road.
- Iviii) The land between the existing road R/W and the property
 line of the proposed retail outlet will be owned and
 maintained by the Oil Company and no construction
 shall be allowed in this zone except the approach
 roads to the retail outlets.

- (ix) The Oil Company shall obtain the approval of the Central PWD/State PWD/Fire/Explosive Deptt. as required.
- (x) The building plans shall be submitted for approval to the local bodies.
- (xi) No claim for alternate site will be entertained in case of change of circulation in the areas.
- 5. PROCOSAL: In view of the recommendations of the Chairman of the Committee and the observation of the Planning Department, following is proposed:
- (i) 'Petrol Pumps in rural use zone (as identified on plan)

 may be permitted along the National Highways and

 Major rural roads of R/W not less than 30 mts. on

 private lands.
- (ii) In growth centres these will be planned as a part of the comprehensive development plan and will be allotted to the Oil Company by the land owning agencies.
- (iii) The general conditions of setting up of Petrol Pump shall be in accordance with the IRC:12-83 on the subject "recommended practice for location and layout for road side motor fuel filling and motor fuel filling-cumservice stations" of the Indian Road Congress.
- (iv) The Oil Company shall obtain the approval of the road Managing Authority (CPWD/State PWD)/Fire/Explosive departments for locating a petrol pump.

5.NU.3 / ITEM NU. 44/95/TC

Subject:- Carving Out of Petrol Pump sites in Commercial Generes - 6 Nos.

NEA MAURWIDDAJAS 1122

In various commercial centres being planned in different part of Delhi, the following sites have been identified for petrol pumps. These sites would be considered for approval and allotment after taking actions as proposed for each of the sites.

A) Mannolpuri Distt, Centre:

Two petrol pump sites have been identified in this Dist. Centre. The layout plan of the Dist. Centre has been approved by the Screening Committee and Delhi Urban Arts Commission at conceptual stace. The areas where petrol pump sites are proposed, are vacant and the plans have been sent to the Engineering Department for demarcation. The Betails of the two sites are as under:-

Site No. I:

Petrol pump with service station measuring 36 mts. x 30 mts. located towards the north of the Distt. Cent re -The site faces 2d mds. 1, w and is statistically located on the side from where it would cater to large velues of traffic.

Site No. II

This is for a filling station measuring 30 mt. x 17 mt. and is also located on the north of the Distt. Contre. This site faces the peripherial road within the Distt. Centre running parallel to the 24 mt. r/w road. It is located near the multi-storeyed carages and the service centre of the Distt. Centre.

B) Community Centre, Kalkaji Extn. A-14:-

Chepetrol pump site is (Filling St dien) proposed in this Con erolal Centre. This site is measuring 20mts, x17 mts. The site is lying was not and the plens have been sent to the Ener. Deptt. for demarcation. The layout plan of this Community Centre has been approved by Screening Committee and DUAC at the constant stage.

C) Community Centre, Sector 'V', Vasant Kunj:

A 30 mts. x17 mts. petrol pump site (filling station) is proposed in this Community Centre. The site is encroached by jhusoirs which will?required to be cleared. The proposed scheme of this community centre was approved by Screening Committee, but has not been approved by DUAC so far, who have suggested certain modifications.

D) Community Centre, Kondli Gharoli:-

This Community Centre has not been designed as yet, but has been assigned to a Consultant. However, as decided in the meeting with the Vice-Chairman, DDA, one site having an area equal to 36 mts. x 30 mts. in trapizodal shape has been proposed facing 45 mt. r/w Centre has an area of about 4.15 hects.

E) Focket 'R' and 'l', Dilshad Garden:-

The arms between pocket 'R' and Pocket 'Q' in Dilshad Garden was proposed for development of three religious sites, 2 dispemsaries, one petrol pump, two taxi stands and park. The proposal for three religious sites adicin no the existing overhead tank was approved by Screening Committee errlier. The petrol pump site measuring 36 mt. x 30 mt. facing 45 mts. r/w road was preposed on the suggestion of Screening Committee. This requires approval of the Time Gairman.

The proposal for above mentioned 6 sites for petrol pumps is placed before the Technic 1 Committee for consideration and approval.

Bridg Behan

A) o

Subject:- Formulation of Development Control Norms for Club Buildings.

Delhi Development Authority has been alloting land for construction of club Buildings in different zones. For development of these Club Buildings, the MPD 2001 has not prescribed the development norms, including sites of 10,000 sq.mts. of plot area, which is designated as recreational Club to cater to population of 1 lakh.

There is a provision in M.P.D. 2001 that the "Uses" for which development controls norms are not provided, norms dan be made by the Authority. In compliance with this provision, a small group was constituted which prepared the draft norms as given at Annexure 'B'. These were considered in the Technical Committee meeting under item No. 80/94/TC held on 6.9.94 and the decision was as follows:

"After detailed discussion, the Technical Committee desired that proposed development controls norms of club buildings may be examined by the IPC keeping in view the Technical Committee observations that the green areas should be conserved as much as possible with minimal judicious building for club.

In order to tonsider the problems faced by the existing Clubs, a number of Clubs were visited and finally a report was prepared which was discussed with the Vice-Chairman on 20.6.95 and was approved in principal. He desired that these norms may be placed before the Technical Committee for approval. The report regarding the development norms of club byildings is enclosed at Annexure. 'A' for consideration of Technical Committee and its approval.

Vally behan

									1		
						-10-			(B)		
	TION ABO	UT CLUB	S								
-	CILUB	Dist An			*	*					
		Plat Ar			ground level	total area	floor	Activities Indoor	Outdoor	Parking	Deficiencies pointed out by Club Mana
		Approx. 533) Sqr plot for 6 tinnis	m. +	0 1	1772 Sqm.	5,300		"Card Foon-2 Bar -2 nos. TV Foom -1 no Launge -1 no. offices" Dining Room Kitchen Changing rooms Guest rooms- Suites - 4 nos. Squash Court -1 Billiard Foom	Swimming pool Tennis courts- 6 nos.	About - 150- obrs at peak hours.	Bad-Minton courts(Indoo health club, Guest rooms, space for bigge, parti
		cres +	6,000			2,600		Changing rooms. Bar room -1 Card room -1 Cymnasiums -2 Restaurant -1 Badminton Courts(Indoor)2 Guest room20 (Double rooms) Lounge- 1	Swimming pool- Cricket prac- tice pitch - Skatting Rimk-	About 150- cars at peak hours	TV Poom Conference ro Reception Lou Table Tends r Library Squash Courts
	Sp. Tje:	ce for	,000	2,00	OO sq.mt	S.	. 1 1 1	Bar room-2 Dining room-1 Card Room-2 Billiard room-1 offices Bank Changing rooms	Swimming Pool Tennis Courts		
a vail !			3000	×	ຼີດ(,	000 sq.r	nts.	The staurant Diningroom Kitchen Bar Partyroom Offices Snackbar. Storage.	Swimmingpool .		
Glub		Acs.)	10,000		club area grant, ki qtrs.	tchen,		-Separate dinin Hall for Child -Kitchen -shops -Library -Cymnasium -Squash Court -Bars. Residential Cod	ren		
(k)	2700 Sq Addl ard Swimming	oa for	1300	9,00 S Permissib		2,700 S Permiss	iqm. sible	Staff Ots: -Baz - 1 -Dining Hall	Swimming Pool		

-Dining Hall
-Kitchen
-Card Rooms
-offices
-Changing rooms
-lounges
-Billiard room

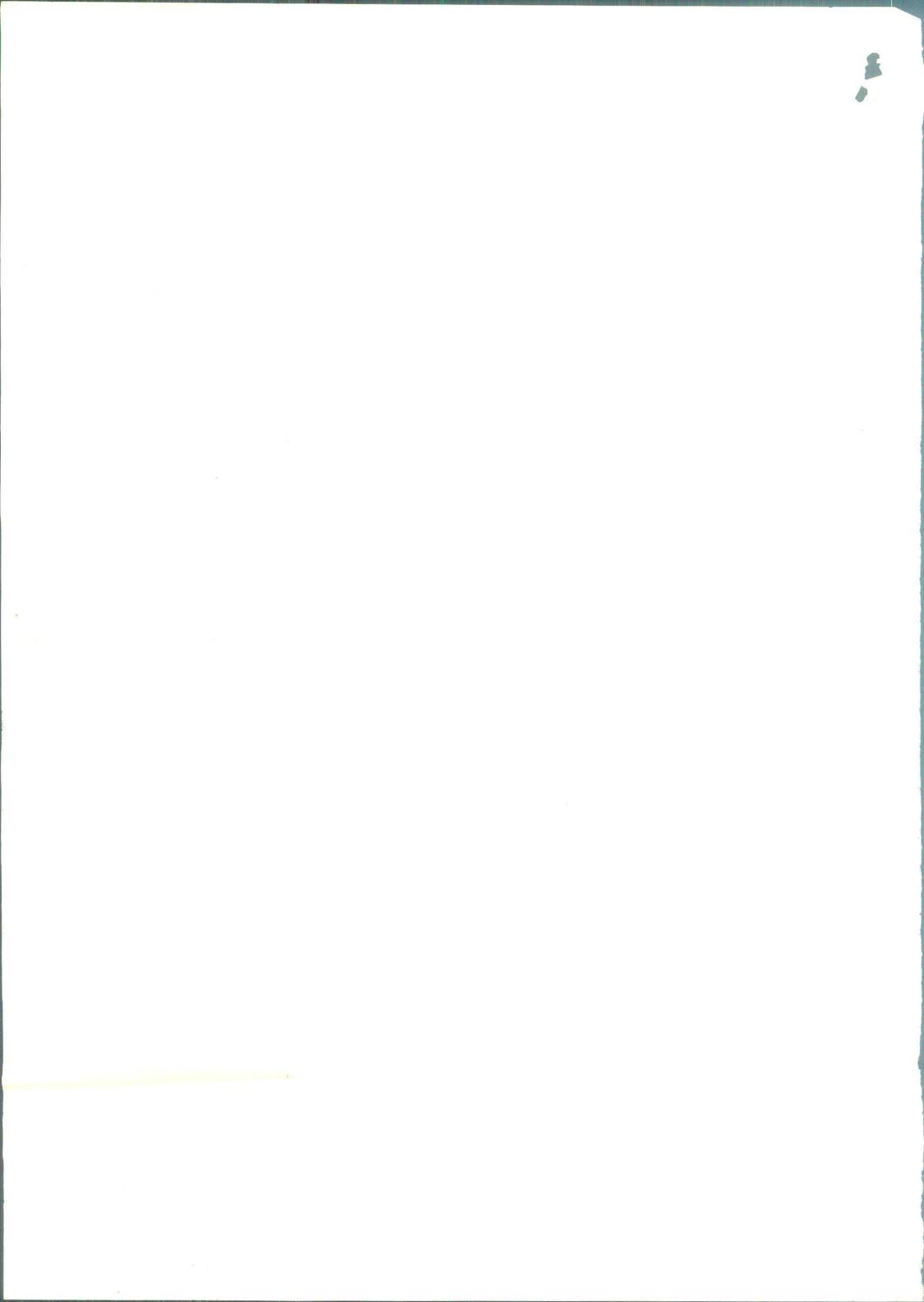
1800 sq.mt. Plan (Plan sanctioned)

Bar. Bar Restaurant Dininghall Kitchen Billiand room Card room T.T. rooms Offices. Tennis Courts

Hall for function Swimmingpool Health Club!

7000 sq. mt.

1200



-

S. NO. 1/Item No. 80/94/I-C.

randicti has Development centrel name for Club-Dulleings

(F.3(24)/7= MP. PL)

for laying down the development controls for the alle toldrines alletted by D.D.A. The DDA has in mornic ast alletted land for construction of the DDA is now Frience Colony, Naraina Vihar, the number of iting/alterations of Chemsford Club wilding, Raising Rose, Levy Delhi.

for such recreational facilities i.e. Barat Ghar, Descendity rece, Community hall-cum-library and Thomas tional Club as per the details given below:

S. iin.	Use	Area in Sq.Mtr.	Population (in person)
	groups () is the same density		Secured Spinstering. 12 to a Statistical Spinstering Spinstering Spinstering Spinstering
1.	Gamminity Repn	660	5,000
2,,	Trat Ghar/ Dharmshala/Hight Shelter	800	-
S.	Community hall-*	2,000	15,000
· - †	Recreational Club	10,000	1,00,000

the development controls for the use No.2 & 3 in the above table has been given in the Master Flan but no controls have been given for the use at S.No.1 & 4.

3. The norms for Club-Ruilding were discussed in the Internal Planning meeting held on 29.7.93, wherein a sub-committee was denstrated to work out these nexts. The payort of Sub-Committee has been received and is annexed. After studying the different

....2/-

urms and the existing Club Duildings the following name have seen recommended for different sizes na Club Building :-

```
J.
          Category I:
          Area of plot
Ground coverage
F.A.R.
Set backs Front
                                                                2000 sq.mts.
30%
75
9 mts.
3 mts.
6 mts.
                           Side I
Side I
                            Hear
                                                                6 mts.
          Had girt
                                                                9 mts.(2 storeyed max.)
           Basiceent
                                                                Equal to ground coverage.
12.
          Canegory 11:
                                                                5000 sq.mts.
(50% of the area to be kept
as grean and 50% area to be
considered for building)
           Area of plot
           Controls on building portion of the plot:
           Granni coverage
                                                                  300%
           Set backs
                                                                 Front - 9 mts.
Sides - 6 mts.
                                                                 Rear - 6 mts.
9 mts. (2 storeyed max.)
Equal to ground coverege
           Height
           Basement
C.
           Category 111:
                                                                 10,000 sq.mts. (60% of the plot area to be kept as green and the building shall be allowed on 40% of the plot).
           Plot area
           Controls on building portion of the plot:
           Ground coverage
FAR
Set backs a From
                                                                  50%
75
15 mts.
                                Front
Sides
                                                                 6 mts.
6 mts.
                                 rear
                                                                 9 mts. (2 storey max.) equal to ground coverage.
           Height
            Bunement
```

ficta: The permissible maximum coverage on ground floor and FAR 1400 case he less than the permissible area add FAR for the largest size plot in the lower category.

d. Other controls in all the three categories

1) Resiscutial component:

15% of the total floor area shall be allowed for residential surpose and for watch and wardstaff, essential staff and guest hause.

2) Baserent:

It shall be below the graund floor and to the naxious extent of ground coverage. It will be sounted in FAR excluding the area required for servicing.

3) Parking

Only surface parking will be allowed @1.33 car

- The height of the club has been kept delibrately law to live a feeling of openess. Since the "secont can also be used, it was felt that the openess the indeer sames can be provided at the openess. Level.
- In compliance with the Master Plan recommended for public and semi-public premises (Fage-164 of the natification of Master Plan).
- 5. The resert of sub-committee is submitted for consideration of Technical Committee so that recording change in the Master Plan can be processed.

DECISION

After detailed discussion, the Technical Committee desired that proposed development control norms of club buildings may be examined by the IPC keeping in view the Technical Committee observation that the green areas should be conserved as much as possible with minimal judicious building for club.

Chesteral Chartis

12.10-34

17:10-94

Sub: Amendments of MPD-2001 land use U/S 11 A of DD Act 1957 as a part of draft Zonal Plan of Zone 'D' New Delhi. F20(14)93/MP

1. The Authority vide its Resolution No. 103/93 dt. 27.7.93 approved that the draft Zonal (Divisional) Development Plan for Zone 'D' and consequential change of land use in MPD-2001 for inviting objection/suggestion from the public. The obj./sugg. received were considered by the Technical Committee in its meeting held on 22.11.94 and Technical Committee recommended as Under:

"That there may not be any objection in change of land use in respect of \$1.No.1,2,4 and 5. The Technical committee did not recommend the change of land use for no. 5, Jantar Mantar (plot at \$1.no. 3) a private plot from 'PSP' to 'residential' in one of the prime location of National Capital Objections saying that land use of other plots be also changed were received in response to the notication. The Technical Committee desired that this fact should be specifically brought before the Authority with full facts".

The recommendations of the Technical committee were placed before the Authority and Authority vide Res. no. 19/95 dt. 23.2.95 resolved that;

"The Government be approached for the final notification in respect of change of land use for
sl. no. (i), (iv) and (v) of para 4 of the Agenda
note, In so far as sl. no. (ii) and (iii) (Jantar
Mantar Plot) are concerned, it was resolved that
matter be deferred for studying the landuse/development
norms of all the Jantar Mantar Road plots in view
of the historic importance of the Jantar Mantar
Complex".

2. . As per the decision of the Authority, a study of land use and development (controls of Jantar Road (sub-zone D 4) has been carried out.

3. Land Macs:

The total scheme area is approx. 8.86 hec. consisting of ten properties. Plotwise details are given below:

LANDUSE DETAILS OF PLOTS ON JANTAR MANTAR ROAD

Flat Mo.	Present Position	1PD-62	ZDP-D 4	NDRAC	MPD-2001
X-21 Ashok Road	Govt. Ro Rungalow	sidential	PSP (EDU)	Residential	P.S.P
X-23 Achok Read	-do-	-do-	Residential	-do-	Residential
) Jantar Mantar	Kerala Govt. Guest House	,	PSP (EDU) (changed from PSP to Resi. uso vide K-13 1/72/UDI dt.	011/	PSP .
5, dantar Mantar	Pvt. Bungalow	-do-	PSP (EDU)	'-do-	-do-
2, Januar Nantan	Political Party offices		PSP (Socio Cultural)	PSP (INST.)	-do-
9,Jantar Mantar	Old Dilapi- dated structure (Private)	-do-	-do-	-do-	-do-
6.Jantar Mantac	Pvt.Bungalow	-do-	Residential	Residential	Residential
6% A Jantar Mintar	Group Housing	-do-	-do-	-do-	-do-
8 Juntar Mantar	Pvt. Bungalow	-do-	-do-	-do-	-do-
h Jantar Haftar	Religious (Church) with outhouses	Social & cultural	Social & cultural	Social cultural/ Religious	PSP (Religious)

4. The NDRAC of the ;Ministry of Works and Housing (Now MOUAE) had taken up detailed 3 dimensional redevelopment proposals of the area. These were approved by the DDA vide Resolution no. 58 dt. 44.7.80 for inviting objection/suggestion. Besides land use and development norms, the NDRAC proposed envelope controls for various plots on Jantar Mantar Road, and also worked out the housing pattern on retainable, and surplus land component in view of ULCR Act. It proposed a density of 40 DU/acre with maximum DU size of 160 sq.m on retainable land, while a density of 60 DU/acre with 60 to 100 sq.m. (1/3rd for low incorme group) on surplus land mpoment.

5. Archeological Survey of India Guidelines

The scheme is in the close vicinity of Jantar Mantar which is a protected monument and according to ASI quidelines as conveyed vide Dir. (Monuments) letter no.24/6/89-M dt. 16.6.89 apropos Janpath lane scheme, two envelope had been proposed around Jantar Mantar - one inner where maximum height of 60'. 0" is permissible and outer one where maximum height 120'.0" is permissible.

The AS' vide its notification dt. 16.6.92 had defined control zones around listed monuments. This is comprised of 100 m distance from the protected limits of a monuments as prohibited zone; where no building activity is permitted and further beyond it upto 200 m distance as the regulated area, where building activity is to be regulated after getting permission from the ASI. The ASI notification was considered by the Tech. committee in its meeting held on 13.4.92. The Technical committee was of the view that to prescribe prohibited/regulated zones irrespectitive of the size of the monument was arbitrary and without proper justification. Instead it would be appropriate if the construction/development of areas in the vicinity of monuments are regulated under the respective town planning acts through the Master Plan/Zonal Plans.

According to draft ZDP of zone 'D' approved by the DDA vide Res. No. 103/93 dt. 27.7.93 for inviting objection/suggestion it is envisaged that conservation scheme for areas of heritage and declared protected monuments may be prepared by the concerned Local Authority/Organisation.

6. Bungalow Area

The scheme area is in the vicinity of Bungalow Area boundary and as per draft ZDP of zone 'D' Bungalow Area Policy:

"Development norms for surrounding areas to the bungalow area boundary should be in consonance with the Bungalow Area policy of low intensity development".

However, plot no. X-21 and X-23 Ashok Road fall within one plot depth of Bungalow Area boundary for which norms of Bungalow Area shall be applicable.

7. Green Area

The area is characterised by tree studded character and low rise buildings except seven storeyed group housing on plot no. $6\ A(4)$.

8. A comparative statement of plot wise development control norms is as under:

PLOTWISE DEVELOPMENT CONTROLS

Plot 1	No. MPD-62	ZDP D4	NDRAC	MPD-2001
5-21	M.P.DEN.150 PPA	G.Cov.25%(PSP)	DEN.100 DUS/HA	As per
	G.Cov.35% FAR150	FAR 150	(148 DU/HA on surplus land) G.Cov. 25% FAR 150 Max.ht.80'-0" (24.3 M)	Bungalow Area Policy
23	-do-	Density 25 DU/ACRE FAR 150 G.Cov. 33% (As per MPD-62 Den		-do-
3	-do	G.Cov.25% (PSP) FAR 150	/HACT: (148 DU's/Hact. for surplus land G.Cov.25% FAR 150	G.Cov.25%(PSP) FAR 100 Ht.max. 26 M
	Sa.		Max.ht. 80'-0" (24.3 M)	
5	-do-	-do-	-do-	-do-
7	-do	G.Cov. 25% (PSP) FAR 150	G.Cov. 25% FAR 125	-do-
			Max.ht.80'-0" (24.3 M)	
9	-(10-	-do-	-do-	-dn-
G	-do-	Den. 25 DU's/ACRE G.Cov. 33% FAR 150	Hact. "(148 DU's/Hact. for surplus	Den.400 PP Ha G.Cov. 33" FAR 133 Ht.Max. 26 m
	2	1 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	land) G.Cov. 25% FAR 150 Max. ht. 80' -0" (24.3 M)	
6 A M	-da-	-do-	-do-	-1010-
8	-do	-do-	-do-	-do-
1.0	On the merit of the case	G.Cov. 25% FAR 150	FAR 125 Ht.80'	G.Cov. 33.33% FAR 66.66 Max. ht. 8.0 M (revised to 11.0

9. In view of the above details and the fact that the plots under reference are sit ated in the vicinity of New Delhi Bungalow Area and Jantar Mantar, which is a historical/protected monument, the following land use and development controls are proposed:

	Plot no.s	Land use (MPD-2001)	Development control
	X-21 & X-23	Residential (Bungalow)	As per Bungalow Area policy
ii.	3,5,7,9	PSP(Edn./Socio-cultural)	Max ht. 10 ml
111.	6,64,8	Residential '	Plot no. 9 and 7 (Part) fall in the outer envelope of Januar Mantar denuments.
			FAR 133 Gr. Cov. 33.33% Max ht. 15 mt.
14.	10	PSP (Religious)	FAR 66.66 Gr. Coverage 33.33% Max. ht. 11 mt.
			Partly falls within the inner and partly under the outer envelopes of Jantar

The above mentioned development controls for the plots on Jantar Mantar Road are subject to approval of DUAC, ASI and ULCR Act, wherever applicable. In order to maintain a low intensity character, it is, however, proposed to restrict max. ht. to 4 stories (15 mt.)

10. The matter is placed before ; the Technical Committee for consideration.

Cadal.



Norms and Standards for Govt. Hr. Sec. School at Ridwei Nagar, New Dolhi. F16(15)93-MP

- nas referred the building plans for rebuilding of existing Govt. Hr. Sec. School at Kidwai Magar. It has been stated that the new guidelines are silent regarding re-building of existing temporary school in the built up urban areas. This issue was also discussed with Hon ble Education Minister Sh. Sahib Singh Verma on 20.5.94 where it was agreed to relax the conditions taid down by the DDA for development of the schools buildings on already allotted plots.
- 2. The plot under reference measures 4900 sq.mt. whereas as per MPD-2001, the standard size of the plot for Sr. Sec. School is 1.6 hec. As per draft ZDP, the site under reference is earmarked for Sr. Sec. School. NDMC has not sent any building plan of existing building and it is learnt that since the construction was of temporary nature, no sanction was given earlier.
- 3. The provision of MPD-2001 regarding standards and norms for Sr. Sec. School are as given below:

Sr. Sec. School (VI to XII) 1 for 7500 population 1000 students Strength of the school area per school 1.60 hec. 0.60 hec. school building area Play field area with a minimum of 68 X 126 M to be ensured for effective play) 1.60 hec. 30% Max. ground coverage Max, floor area ratio 120 Max. height 14 m

Note; Max. ground coverage and FAR shall be calculated only on the areas meant for bidg. activity.

- 4. In view of the above facts, the following are the options:
- a. The school may be shifted to a standard site. However, as far as known to this office, there is no vacant available site in the vicinity.
- b. The norms applicable for primary school and school for handicapped may be adopted i.e. 100 FAR on 0.20 hac. of buildable area.

The open area of 0.2 hac. applicable for primary school may be retained and in the remaining area i.e. 0.29 hac. FAR 120 may be permitted.

d. The norms for Sr. Sec. School be adopted for the entire plot without leaving any play field area i.e. 120 FAR on 0.49 ha. This would allow a covered area of 5000 sq.m. rs. against 7200 sq. mt.s. permissible on 0.6 hac. of buildable area in a standard Sr. Sec. school site.

5. The above options were considered by the pre-tech. conmittee in its meeting held on 5.4.95. The pre-technical committee observed that the Hr. Sec. School was already functioning at site. It was suggested that the proposal be examined based on the middle school norms, as the site fell under middle school come, as the site fell under middle school come.

The size of the lite should a man record to the and tollowing hermal some of the literature and remaining 50% ich play ground:

Ground Coverage

30%

Mak. FAR

120

Mex, helyht

14 mtr.

Parking

1.00 ECS

The matter is placed before the Technical committee for its consideration.

(rdon .

Sub: Proposal for addition/alternation to the CBCI Hostel at 1, Ashoka Place.

File No. F.16(9)92/MP

N.D.M.C. vide its letter dt. 4.8.92 had forwarded set of plans to DDA to convey the Development Control Norms for the proposed addition/alternation to the CBCI Hostel which is part of campus known as Delhi Catholic Archidiocese located at 1, Ashoka Place, New Delhi. This campus consists of buildings of various categories namely Jesus and Mary School, St. Columbus School and CBCI Hostel alongwith other buildings like Church building, Archbishop's House, Cathedral Cottage, Community Hall etc.

- 2. DDA vide letter dt. 29.10.92 addressed to NDMC observed that the above mentioned property is located on the periphery of the New Delhi Bungalow Area, wherein it is envisaged to have a low intensity development based upon urban form study. As such, no specific Development Control Norms for the area were conveyed to NDMC.
- The DUAC vide its letter dt. 4.8.94 referred a set of drawings for the above mentioned proposal to furnish comments for regulatory 'provisions including guidelines for Lutyen's Bungalow Zone.
- 4. The DDA vide its letter dt. 15.9.94 replied to DUAC that the Development Control Norms for this case could be on the basis of campus rayont plan, which should be prepared and got approved.
- 5. The Architects vide letter dt. 7.10.94 have submitted a site plan alongwith photographs of the model directly to the DDA with respect to above. The present proposal is for an additional residential block to be connected to the existing CBCI building on the east side. Details of the proposal are as under:-

Contd. ...

i)	Not Plor Area	65711.90 sqm
ii)	Total Existing Ground Coverage	15088.28 sqm
iii)	Total area under construction of Ground Floor.	926.94 sqm
iv)	Proposed area on ground floor	389.09 sqm
∨)	Total(li+iii+iv)	16404.31 sqm
vi)	Permissible Ground Coverage	16428.00 sqm
vii)	Ground Coverage utilised (inclusive of proposals)	24.97%
viii)	FAR(Existing+Proposed)	56.5

above mentioned proposals. The buildings are mostly four storyed or less in height.

- 6. The land use of the plot as per ZDP of zone D-5 is 'Hr. Secondary School attached to the Church'. The plot is shown as 'PSP(Hospital)' in MPD-2001, which seems to be a printing error. In the draft ZDP of Zone-D approved by the DDA vide resolution No. 103/93 dt. 27.8.93 & published for inviting objection/suggestion, the land use of the area has been indicated for 2 Senior Secondary School + Religious.
- 7. Since it is not possible to demarcate clearly the use premises for educational and religious areas separately, the norms for educational or religious use thus can not be applied to this plot.
- 8. i) The plot under reference is within one plot depth of the proposed New Delhi Lutyen's Bungalow Area boundary under which low intensity development could be undertaken with the approval of the DUAC.
 - NDMC meeting held on 25.10.94 & 20.3.95 that the NDMC have been considering the proposals of addition/alternation of various other buildings within this premises from time to time without the notice of the DDA or the DUAC.

9. The present proposal is for addition of an extra residential block to the CBCI hostel for the persons connected with the Church activity and proposed ESS site. As already stated above, no residential component is permitted in the religious area as well as in the senior secondary school area, which are the land uses prescribed in the draft ZDP of Zone 'D'. This campus known as Delhi Archidiocese having a net area measuring 6.57 ha., therefore this campus does not fall even under the educational research centre.(large campus i.e. about '8 hect.) as prescribed in the Master Plan, wherein residential component is permitted.

10. The prescribed land use at the Master Plan level is public and semi public for this site. This area can be treated as Public and Semi-Public (for which no specific regulations are given). The norms for which are:

Ground Coverage

25%

FAR

100

Max. height

26 mtrs.

15% of the total floor space can be allowed for residential purposes.

In this proposal, the FAR is 56.5 and the Ground Coverage is 24.97%. The residential component in the proposal falls within the allowable limit of 15% floor space, as per the Master Plan Norms under PSP use.

The plot is situated within one plot depth of New Delhi Lutyen's Bungalow Area boundary which envisages low intensity development, as per the recommendation submitted to the Central Govt. which is yet to be finally decided by the Government.

Considering the proposal falling within the permissible ground coverage and FAR under the PSP norms, the additional residential block to CBCI building may be allowed alongwith thesmall electric sub-station site, subject to the condition that no further extension/addition in the floor area will be permitted after this proposal, in future.

11. The matter is placed before the Technical Committee for consideration of the proposal contained in Para '10' above.





DELHI DEVELOPMENT AUTHORITY (DEV. CONTROL & BUILDING)

No.F.1(1)95-MP

Dated: 6.7.95

MEETING NOTICE

The 46th Technical Committee meeting of the DDA will be held on 11.7.95 at 10.00 A.M. in the Conference Hall, 5th flor, Vikas Minar, I.P.Estate, New Delhi.

Agenda for the meeting is enclosed. You are requested to kindly make it convenient to attend the meeting.

(K.K.BANDYOPADHYAY) Addl.Commr.(DC&B)

INDEX

S.No.	Item No.	Particulars	Page	No.
1.	42/95	Master Plan for Petrol Pumps PA/Jt.Dir.(Plg.PIIa)89	1	
2.	43/95	Guidelines for grant of NOC for Petrol Pumps in rural use zone. F.7(23)67-MP/Pt.I	2	
3.	44/95	Carving out of Petrol pumps sites in commercial centre - 6 nos. ACA-I/HUPW/DDA/95/122	7	
4.	46/95	Formulation of Development Control Norms for Club bldgs. in Delhi. F.3(44)94-MP	9	
5.	47/95	Amendment in MPD-2001 under section 11-A of D.D.Act,1957 as a part of draft zonal plan for zone 'D', New Delhi. F 20(14)93-MP	11	
6.	48/95	Plans in r/o G.H.S. School at Kidwai Nagar No.2, New Delhi. F.16(15)92-MP	16	
7.	49/95	Proposal for addition/alteration to the CBCI Hostel at 1, Ashoka Place, New Delhi. F.16(9)92-MP	18	

The following items were discussed:

1. Item No.42/95

Sub: Master Plan for petrol pumps. PA/Jt.Dir.(Plg.)PIIs/89

After detailed discussion, the Technical Committee observed that a revised proposal to be prepared in consultation with the Oil Companies in terms of present demand in relation to size of the petrol pump, site with numbers of filling points which will not only serve two wheeler, three wheeled vehicles but also four wheeled vehicles. The exercise for locating sites of petrol pumps should continue but the revised proposal be prepared within a fortnight and placed before the Technical Committee meeting alongwith complete report on the Master Plan for petrol pumps which should also contain norms related to petrol pumps in terms of coverage, FAR, height and other guidelines.

2. Item No.43/95

Sub: Guidelines for grant of NOC for petrol pumps in rural use zone.

F7(23)67-MP/Pt.I

The guidelines prepared on this matter were discussed in detail and Technical Committee approved the same conceptually with the observation that the guidelines should have further inputs in terms of map showing the rural areas, procedure to be followed, necessary regulations as well as operationalisation aspects. Opinion on the same be obtained from the Oil Companies before placing these guidelines in the next Technical Committee meeting.

3. Item No.44/95

Sub: Carving out of petrol pump sites in commercial centre - 6 nos.

ACA-I/HUPW/DDA/95/122

The proposal of petrol pump sites in various commercial centres were approved after detailed discussion with the observation that further details be worked out and placed before the Technical Committee whething taking eare that no action is left pending.

4. Item No.46/95

Sub: Formulation of Development Control Norms for Club Buildings in Delhi.

F.3(44)94-MP

proposed development control norms for club buildings in Delhi were discussed in detail and the same were approved with the modification that these would be applicable for the plot sizes uptor 5000 sqm. and 5000 sqm. to 10,000sqm. In case of already allotted land the same norms be applicable while in case of proposals for addition/alteration in the existing club buildings relaxation of 5% on ground coverage. was approved. Regulations be prepared to operationalise such norms.

5. Item No.47/95

Sub; Amendment in MPD-2001 under section 11-A of D.D.Act 1957 as a part of draft zonal plan for zone 'D' New Delhi. F20(14)93-MP

The Technical Committee discussed in detail the development control norms alongwith already prescribed land use in the MPD-2001 for the plots on Jantar Mantar Road which was prepared after conducting the survey as desired by the Authority under item no.19/95 The representative of Archeological dt. 23.2.95. Survey of India stated that as per AMASR Rules 1959, Central Govt. has declared area upto 100 mtrs. from the protected limit of monument prohibited area for any constructional activity and further beyond mtrs. as regulated area in which construction could be allowed only after getting the permission from the Director General, Archeological Survey of India. And, accordingly the proposal of plot no.8 which is located opposite to plot no.5 having prescribed land use as residential as per MPD-2001 had not been given noc for construction of residential group housing on this plot. (Plot no.8). In this connection, it was also pointed out in the Technical Committee, the notification dt.15.5.91 of Archeological Survey of India was considered in the meeting of Technical Committe held on 13.4.92 and Technical Committee did not agree considering the repercussion and resolved that construction/development be regulated as per respective Town Planning Act. The representative of A.S. I. World send then wents in wilting regarding their crossing of development in this area.

Land & Development Officer mentioned that the lease of plot no.5 was executed for residential purpose; and he was requested to send a copy of the same including other plots. Like year is examic be enter of nights granted for residential had breated but the decided but

The Technical Committee deferred this item with the observation that the matter be examined in view of the position explained above. At the or reing the regunt in the ASI at Land.