DEVELOPMENT AUTHORITY DELHI MASTER PLAN SECTION

F.1(27)93-MP

Dated: 21-6-93.

of Technical Committee meeting held Minutes on 28.5.93 at 11.00 A.M. in the V.C.'s Conference Delhi Development Authority, Room, I.N.A., New Delhi.

The following were present:

DELHI DEVELOPMENT AUTHORITY

- Shri S.P.Jakhanwal, Vice-Chairman c-hair). 1.
- Mr.H.D.Sharma, Engineer Member 2.
- Mr.A.P.Sinha, Principal Commissioner.
- Mr. J. C. Gambhir, Commr (Planning), Membery Secy. 3. 4.
- Shri R.G.Gupta, Director(TYA) 5.
- Shri P.C.Jain, Director(AP&B) 6.
- Mr. Santosh Auluck, Chief Architect.
- Mr.A.K.Jain, Jt.Dir(ZP)/Officiating Dir(DC&P) 7.
- Mr. Chandra Ballabh, Jt. Director (AP) 8.
- Shri K.K.Bandyopadhyay, Project Planner(Rohini) 9.
- Mr.N.K.Aggarwal, Jt.Director(T)Area Planning) 10.
- 11. Mr. Prakash Narayan, Jt. Director(T)
- Shri Ashok Kumar, Jt.Director(Dwarka) 12.
- 13. Mr.R.K.Jhingan, Sr.Landscape.Arch. 14.

D.E.S.U.

15. Mr. Deepak Kapoor.

M.C.D.

16. Mr.Sunil Mehra, J.T.P.

Town & Country Planning Organisation

Mr.K.T.Gurumukhi, Addl.C.P. 17.

POLICE DEPARTMENT

Mr.Lala Ram, Addl.C.P. (Traffic)

CONCOR

19. Mr.A..Kohli, GGM(Engg) for item No.26/93.

1 ITEM NO. 47/93

Sub: Route alignment proposal for laying 2 Nos. 33KV under ground cables with 2 nos. of pilot cables from Azadpur sub-station to G.T.KARNAL ROAD sub-stn.

The route alignment proposal for laying 2 nos. 33 KV underground cables with 2 nos. of pilot cables from Azadpur sub-station was discussed in detail and the Alignment Plan laid on table was approved.

2 ITEM NO. 49/93:

Sub: Alignment plan of NH-2 bye pass connecting Ring Road(near Kalindi Colony) to Okhla /Badarpur Faridabad.

Deferred.

3 ITEM NO. 20/93:

Sub: Approval of alternative cremation ground site in lieu of disputed cremation ground of village Naharpur.

The alternative cremation ground site No.II(opp. Sewage Treatment Plant) was approved,

Further action be taken to process the change of landuse.

4, ITEM NO. 51/93:

Sub: Location of four filling-cum-service station for alternative allotment to affected units due to construction of a large flyover on G.T.Shahdara Road(National Highway).

Director(TYA) explained the proposal of four petrol pumps in relation to Master Plan norms.

- (a) After detailed discussions two sites bearing No. 1 & 2 on the south of G.T.-Shahdara Road were approved. It was also decided that area between Railway line and these two petrol pumps may be properly developed so that it is not encroached upon.
- (b) Site No. 3 in the south of G.T. Shahdara Road was not approved.

- (c) Proposed petrol pump site no. 4 near Sub-Central Business District Centre approved wor it would be sited in the Commercial Centre being planned by the HUPW.
- (d) It was also decided that the question whether new sites are to be used for alternate allotment or not, is to be decided separately on file.

5. ITEM NO. 52/93:

Sub: Approval of five revised proposals for filling stations /filling cum service stations in residential area of Rohini Phase I & II.

The revised proposal of five pumps sites (filling station for two & three wheelers only) in Rohini was discussed in detail. Technical committee approved the site no. 5 falling in CSC No. 4 of sector 5. 1 Other sites i.e. nos. falling in LSC 7,8 & 10 were not approved. The Technical committee observed that petrol pumps should be located in Community Centres / District Centres. Chief Architect should put up proposals for petrol pumps in community centres falling msectors 3, 8 & 9 on priority basis.

6. ITEM NO. 53/93:

& site no.6

no.7 of sector

Sub: Retaining of Palam Drain within Dwarka Project.

The retaining of Palam Drain within Dwarka Project and consequential modifications in the structure plan / sector layouts were discussed in detail. The Technical committee recommended that the proposal be placed before the Authority for its approval. The proposal should indicate comaparative analysis in respect of landuse.

7. ITEM NO. 18/93:

Sub: Regarding allotment of land to Anand Lok Cooperative House Bldg. Society for construction of community Hall and utilisation and allotment of service personnel area provided in Co-op. House Bldg. Society. / Co.op Group House Bldg. Societies

Deferred.

8. ITEM NO. 54/93:

Sub: Minor modifications in the layout plan of Delhi officers Co.-op House Bldg. Society (plotted development Madhuban.

Deferred.

9.ITEM NO. 55/93:

Sub: Development of area for shifting of noxious and hazardous trade: change of land use from Rural use zone to Commercial (warehousing & storage) and recreational.

The Technical committee observed that the layout plan needs modification by providing green buffer all round the scheme area and also in respect of buffer space within the clusters of individual plots. A facility centre / service centre with fire station and other required facilities should be an integral part of the scheme.

It was decided that the change of land use the Delhi Development Authority as proposed in the agenda for the land required for noxious and hazardous trades be processed. The MCD should bring a comprehensive plan before the Technical Committee withing fortnight i.e. before the matter is put up to the Authority.

10. ITEM NO. 56/93:

Sub: Review of the policy regarding allotment of nursery school sites for use other than by nursery schools.

It was noted that by an order of the L.G. further allotment of nursery school sites had been stopped. The unallotted nursery school sites had been recommended for the following activities vide Authority resolution no. 140 dt. 29.10.81:-

- 1. Post offices
- 2. Community hall / library
- 3. Dispensary / OPD Health Centre
- 4. Day Care Centre / creches
- 5. ESS upto 11 KV only where no site is available in the vicinity.
- 6. Residential Co-operative store
- 7. Milk Booth
- 8. Fine Art School

After detailed discussions, the Technical Committee recommended that:

- (i) In addition to the activities mentioned in Authority Resolution no. 140 dt. 29.10.81 vacant nursery school sites may also be considered for allotment to nursery / primary education facilities.
- (ii) In the layout plan such plots should be indicated in general terms as 'other housing facility' (OHF) with nine indicative uses as above.
- (iii) The case should be processed for modifications in the Master Plan if necessary.
- (iv) Each layout plan having vacant nursery school sites should be studied for re-designating the vacant sites of nursery schools and for prompt disposal.

This issues with the approval of Vice Chairman, DDA.

(ANIL BARAI)
DY.DIR.(MP)
21.6.73

1. DSD to VC for the information of the later.
2. Engineer Member.
3. Principal Commissioner
4. Commissioner(Plg.) Member Secy.
5. Commissioner(Lands)

6. Chitef Architect

7. Director (DORP)

8. LLI. (TYA)

9. hTreatar(VEPA)

10. Chief Town & Country Planner, Town & Country Planning Office, Vikas Bhawan, E-Block, New Leihi.

11 Chief Architect NLNC, Pallka Kendra, New Delhi.

12. Town Planner,
MCD, Old Hindu College Bldg,
Kashmere Gate, Delhi.

13. Secretary,
DUAC, NEEC Commercial Complex,
Lok Nayak Bhawan, Khan Market,
New Dolhi.

Land & Development Officer, Land and Development Office Nirman Bhawan, New Delhi.

15. Sr. Architect,
HeT P(1), Unit, Room No. 316,
'A' wing, 3rd floor,
Nirman Bhawan, New Delhi.

16. Deputy Commissioner of Police(T),
MSO Bldg, IP Estate,
New Dolhi.

17. Chilef Engineer(Plg.) DESU, Shakti Sadan, Dindayal Upadhaya Marg, New Delhi.

18. Mr. R.K. Thingon, Sr. Land Scape Architect. DDA, v. Minar, New Delli.

DELHI DEVELOPMENT AUTHORITY MASTER PLAN SECTION Draft minutes of Technical Committee meeting held on 28.5.93 at 11.00 A.M. in the V.C.'s Conference Room of Vikas Sadan, Delhi Development Authority, I.N.A., New Delhi. The following were present: DELHI DEVELOPMENT AUTHORITY Shri S.P.Jakhanwal, Vice-Chairman (in Mr.H.D.Sharma, Engineer Member Mr.A.P.Sinha, Principal Commissioner. 2. 3. Mr.J.C.Gambhir, Commr(Planning) Shri R.G.Gupta, Director(TYA) Shri P.C.Jain, Director(AP&B) 4. 5. 6. Mr. Santosh Auluck, Chief Architect. Mr.A.K.Jain, Jt.Dir(ZP)/Officiating Dir(DC&P) Mr. Chandra Ballabh, Jt. Director (AP) 9. Shri K.K.Bandyopadhyay, Project Planner(Rohini) 10. Mr.N.K.Aggarwal, Jt.Director(T)Area Planning) 11. 12. Mr. Prakash Narayan, Jt. Director(T) Shri Ashok Kumar, Jt.Director(Dwarka) 13. Mr.R.K.Jhingan, Sr.Landscape.Arch. D.E.S.U. 15. Mr. Deepak Kapoor. Mr.Sunil Mehra, J.T.P. Town & Country Planning Organisation 17. Mr.K.T.Gurumukhi, Addl.C.P. POLICE DEPARTMENT Mr.Lala Ram, Addl.C.P. (Traffic) CONCOR 19. Mr.A..Kohli, GGM(Engg) for item No.26/93.

TITEM NO. 47/93

Sub: Route alignment proposal for laying 2 Nos. 33KV under ground cables with 2 nos. of pilot cables from Azadpur sub-station to G.T.KARNAL ROAD sub-stn.

The route alignment proposal for laying 2 nos. 33 KV underground cables with 2 nos. of pilot cables from Azadpur sub-station was discussed in detail and the Alignment Plan laid on table was approved.

2 ITEM NO. 49/93:

Sub: Alignment plan of NH-2 bye pass connecting Ring Road(near Kalindi Colony) to Okhla /Badarpur Faridabad.

Deferred.

3 ITEM NO. 20/93:

Sub: Approval of alternative cremation ground site in lieu of disputed cremation ground of village Naharpur.

The alternative cremation ground site No.II(opp. sewerage Treatment Plant) was approved by the Technical Committee. Further action be taken to process the change of landuse.

4, ITEM NO. 51/93:

Sub: Location of four filling-cum-service station for alternative allotment to affected units due to construction of a large flyover on G.T.Shahdara Road(National Highway).

Director(TYA) explained the proposal of four petrol pump sites in relation to Master Plan norms existing in T.Y.A and detailed proposals:

- (a) After detailed discussions two sites bearing No. 1 & 2 in the south of G.T. Shahdara Road were approved. It was also decided that area between Railway line and these two petrol pumps may be properly developed so that it is not encroached upon.
- (b) Site No. 3 in the south of G.T. Shahdara Road was not approved.

:- 2 - :

(c) Proposed petrol pump site No.4 near sub-central Business District would be relocated in the commercial centre being planned by the HUPW.

It was also noted by the Technical Committee that whether new sites are to be treated for alternate allotment or not, is to be decided separately.

5 ITEM NO. 52/93:

Sub: Approval of five revised proposals for filling stations/filling-cum-service stations in residental area of Rohini Phase I & II.

The revised proposal of five pump sites in Rohini was discussed in detail, and Technical Committee approved the site No.5 falling in CSC No.4 of Sector No.5 and site No.6 falling in LSC no. 7 of Sector-8(filling station for two & three wheelers only) alongwith two sites of nursing homes in LSC No.7 of Sector-8. Other sites i.e. No.s 7, 8 & 10 were not approved. The Technical Committee observed that petrol pump should come in Community Centres/district Centres area, for which, Chief Architect is to finalise the proposals in community centres falling in sectors 3, 8 & 9 on priority basis.

6 ITEM NO. 53/93:

Sub: Retaining of Palam Drain within Dwarka Project.

The retaining of Palam Drain within Dwarka Project and consequential modifications in the structure plan /sector layouts were discussed in detail. The Tecnical Committee recommended that the proposal be placed before the Authority for its approval. The proposal should indicate comparative analysis in respect of landuse.

7 ITEM NO. 18/93:

Sub: Regarding allotment of land to Anand Lok Cooperative House Bldg.Society for construction of community hall and utilisation and allotment of service personnel area provided in Co-op.House Building Society/Co-op.Group House Bldg. Societies

Deferred.

-62-

VITEM NO. 54/93

Sub: Minor modifications in the layout plan of Delhi officers co-op. House Bldg. Society (plotted development Madhuban

Deffered.

7 ITEM NO. 55/93

Sub: Development of area for shifting of noxious and hazardous trade; changes of land use from Rural use zone to commercial (warehousing & storage) and recreational.

The proposal of the MeD and layout plan for shifting of noxious and hazardous trades was discussed in detail.

The Technical Committee observed that the layout plan needs modification in respect of green buffer all round the scheme and also as buffer within the clusters of plots. A facility centre/service centre with petrol pump, fire station and other facilities should be an integral part of the scheme.

It was decided that the change of land use through the well a forting land remarks may be processed. The MCD should bring a comprehensive plan before the Technical to mark the marks the the that the things to be for the marks the marks the marks the marks the the things to be for the marks the m

Sub: Review of the policy regarding allotment of nursery school sites for use other than nursery schools

The policy regarding allotment of nursery school sites was discussed in detail. It was noted that by an order of the L.G., the allotment of nursery school sites had been stopped. The unallotted nursery school sites had been recommended for the following activities vide Authority resolution No.140 dated 29,10.81 0

- 1. Post office
- 2. Community hall/library
- Dispensary/OPD Health Centre.
- 4. Day care centre/ Crecha
- 5. ESS upto 11 KV only where no site is available in the vicinity
- 6. Residential co-operative store.
- 7. Milk Booth
- 8. Fine Art School.

After detailed discussions, the Technical Committee recommended

- (i) That in addition to the activities mentioned in Authority Resolution No.140 dated 29.10.81 the vacant nuursery school sites may also be conducted allowed for nursery/primary education facilities.
- (ii) In the plans it should be indicated in general terms as other housing facility area. in indications in the Master Plan, I receivery.
- (iv) Each layout plan with vacant nursery school sites should be studied in detail in re-designating the vacant sites of nursery schools and to forth



DELHI DEVELOPMENT AUTHORITY (MASTER PLAN UNIT)

No.F.1(22)93-MP

Dated:20.5.93

MEETING NOTICE

The Technical Committee meeting of DDA will be held on 26.5.93 at 11.00 AM in the Conference Room, Vikas Sadan, New Delhi.

Agenda for the meeting is enclosed. However, agenda for item nos.47/93, 49/93, 20/93, 52/93, 53/93, 18/93 have already been circulated vide meeting notice of Technical Committee dt. 14.5.93.

You are requested to kindly make it convenient to attend the meeting.

(ANIL BARAI) DY.DIR.(MP)

INDEX

S.NO.	ITEM NO.	PARTICULARS	PAGE NO.
1.	47/93	Route alignment proposal for KV laying 2 nos. 33 KV under ground cables with 2 nos. of pilot cables from Azadpur sub-station to G.T. Karnal Road Sub-Stn. F.6(10)87-MP-Pt.I	has alread been cir-
2.	49/93	Alignment plan of NH-2 bye pass connecting Ring Road (near Kalinidi Colony) to Okhla/Badarpur/Faridabad. F5(8)89-MP	4 -de-
3.	20/93	Approval of alternative cremation ground site in lieu of disputed cremation ground of village Naharpur. PPR/1001/86/Cremation Ground.	17 -do-
4.	51/93	Location of four filling cum service station for alternative allotment to affected units due to construction of a large fly over on G.T. Shahdara Road (Nationl Highway) FR1(4)93-Dir.(TYA)	21 -do-
5.	52/93	Approval of five revised proposal for filling stations/filling-Cumservice stations in residential area of Rohini Phase I & II PPR/100V93/575	27 -do-
6.	53/93	Shifting /retaining of Palam Drain within Dwarka Project.Fl(89)92-DWK.	34 -do-
7.	18/93	Regarding allotment of land to Anand Lok cooperative House Bldg. Society for construction of community	41 -do
		Hall and utilisation and allotment of service personal area provided in Coop. House Building Society/Coop. Group House Bldg. Spcieties F2(36)86-IL	
8.	54/93	Minor modification in the layout plan of Delhi officers Coop. House Bldg. Society (Plotted Development) Madhuban. PA/DD-II/TYA-92-32F	43

Sub:-Route alignment proposal for Lying 2 Nos.33 KV underground cable with 2 nos. of pilot cable from Azadpur Sub-Station to G.T.Karnal Road sub-station. F6(10)87-MP/Pt.

1. Executive Engineer(Plg.)I, DESU vide letter dated 15.6.92 has submitted a route alignment proposal of laying 2 nos. of 33 KV underground cables with 2 nos. of pilot cable from Azadpur sub-station to G.T.Karnal Road sub-station to augment the power supply in areas such as Pratap Bagh, Roep Nagar, Gujranwala etc.

2. Route alignment details.

The proposed route shall start from 33 KV sub-station at G.T.Karnal Road ideatafed area along 9 mtrs. wide road for a stretch of 300 mtrs. upto G.T.Road below the footpath portion.

Along G.T.Read, which has a R/W of 45 mtrs. the underground cable has been proposed below the inner footpath on the northern side of the read upto the 'Y' junction at Azadpur.

From the existing G.T.Road/Mall Road 'Y' junction, the available R/W is about 25 mtrs. as against proposed 45 mtrs. The cable has been proposed below the existing footpath on the northern side which shall form part of the internal footpath of 45 mtr. R/W.

The route continues upto the 33 KV S/Stn. at Azadpur which is about 200 mtr. away from the Ring Road/G.T.Karnal Road junction.

Total length of the route is about 2.20 lakh, and is estimated to cest R.82 lakhs.

3. Feasibility study:

As per the feasibility study submitted by EE(Plg.)I
DESU vide his letter dated 22.1.93(Annexure-I) it has been
pointed out that This is the only feasible route and neither
any property nor trees are affected.

- 4. The case is placed before the Technical Committee for the consideration of:
- i) Proposal for laying two nos. 33 KV XLPE U/G cable along with two numbers of pilot cables from Azadpur sub-stations to G.T.Karnal Road sub-station as explained under para 2 above and shown in drawing No.13-4155 (lad on the label)

Lasoly 2

PROFORMA FOR LEAMINING H.T. ROUTE ALIGNEDNT CAS. S OF DEGU.

Jub je ot:

- a) Route Alignment_ef. 33K V_U/G_gable____ from Anndour to G. T. Karnal Read Grid
- 2. Sategory of H. T. Line : a) 35 KV
 - b) Whether underground or overhead. Under ground
- A short write up emplaining the objectives of the route alignment, details of the route and whether the proposal is part of the overall grid. H.T.

 To give feed to the give feed to the proposal is part of the overall grid. H.T.

 Bash, Reep Nage Lines proposed in the area may be clarified and choun on the plan.

To give feed to Bagh, Roop Nager, Guzravela e to .

- 4. Connecting sub-station with allotment details and gito plan bo furnished.
 - Name of BSS Azadpur S/Stn.
 - Status of 3/5th. -who ther existing/under Already const. vacant site/yet to be allotted. existing
 - Total length of H.T. Line in km/s 213 km Copacity. 35kv .
- 6. Length of the alignment. 2.3 km a
- 7. a) Location of phlon on the read cross section. N.A.

Available No.of R/W ao Name of II/W Road 11.1'. towns

Distance from the edge of the available R/V.

- N. A. -

- b) Map indicating exact route on the physical journey at 1:1000 scale(Max) Already submitted
 - i) Year of baco Map 1991-2001
- ii) Somle of Bace Hop. 1:10,000

P) Whother the H.T. Line passes in-front-of any Commercial Centre/Distt. Centre/Historical Monument/Distt./Regional Green etc.

Tower dotatle N.A.

Town dotailo

Hoight in Heters:

Design(Map to be enclosed):

- 9. Width of corridor in Mtr: It is under ground cable route (Way line distance regional from existing buildings)
- 10. Areas/Localities proposed to bo food: Puntar Nagar, Roop
- 11. Tangottod date of execution. March'92
- 12. Finance a available in the annual Plan for the project.
- 13. Cont of nolemo:

If tolean O/H 16.5 Laun

If taken U/G B. 82 lace

- 14. Details of proportios/structures offocted to be indicated on a physical survey)
- 15. No. of trees that would require to be cut: NIL
- 16. If any alternatives have been studies: This is the enly, If you R details thereof with Map. feasible route.
- 17. Any other particulars.

Vr

Sub :- Alignment Plan of NH-2 Bye-pass connecting Ring Road (near Kalindi Colony) to Okhla/ Badarpur/Fakidabad.

F.5(8)89-MP (D-87)

1: LOCATION :

MPD 2001 has proposed this bye-pass of 90 mtrs. R/W which will connect Ring Road at its existing turning point near Maharani Bagh in the North; and pass along the Eastern side of Yamuna Canal and connect with the existing Faridabad bye/pass at Delhi U.P. Boundary in the South Location Plan is placed at Annexure/I.

2. BACKGROUND:

- (i) The perspective Planning Wing of DDA had indicated the above alignment plan for part F.7 & F.19 (Madanpur Khaddar) as approved by Authority vide Resolution No. 124 dt. 30.7.93.
- [ii) Chief Engg.(I), PWD, DA vide note No. 16(1)86 W1/DA dated 11.5.89 had addressed to P.S. to L.G., Delhi mentioning that there is a need for constructing of this link in the area to reduce the amount of traffic on Mathura Road.
- (iii) Chief Engineer(PWD) vide D.O. letter No.F.12/
 .796/W/DA dated 9th Jan., 1989 had forwarded
 a representation of Welfare Association of New
 Friends Colony. In the said letter Chief Engg
 also requested that the proposal of taking the
 NII-2 on the banks of river yamuna is essential
 required which will not only speed up the

DE

movements of the National Highway but also reduce the congestion on the Ring Road and Mathura Road.

- (iv) On the basis of the first representation and on the basis of the Chief Engineer, PWD's letter he was requested to supply physical survey plan for the 300 mtrs, vide strip letter PA/DD/T-II/PPW/89/D-23 dt. 31.1.1989.
- (v) Supdt. Engg. (PWD), Circle-1, DA vide Letter No. 23(98)/PWD/CV/DA/D-XXI/5501-03 dt. 22.8.89 submitted the P.T. Survey Plan(Part) of the proposed road on Ring Road near Maharana Bagh upto Okhla Barrage near Batla House.
- (vi) Commr. [Pig.] allongwith the officers from Min. of Surface Transport, PWD(DA). IDA (Lands) and representatives of Secy. (Lands & Bidg.) DA, inspected the site on 2.1.90

3. EXISTING CONDITION :

No road is existing in the alignment plan of proposed bye/pass and there is also encreachments on the alignment of the proposed byepass.

T/C MEETING ON 8.10.91

- a) This case was placed before the T/C on 8.10.91 with the following observation :
- (i) The proposed alignment from Batla House to Badarpur Thermal Plantupto Harayana Border seems to be feasible along the part of disused Agra Canal beyond the meeting point of Road No. 13-A along with Canal upto Haryana Border.
- (ii) Number of Bungalows, residential plots, warehouses of U.P. Irrigation Deptt. are on the left bank of canal. The same vacant tand is

-9-

still available on either sides of the canal to get a divided carriageway for the proposed bye/pass where a canal will act as a divider.

- (iii) The consultant NATPAC had submitted a Technical Report stating that the bye/pass could best be provided in the alignment running along side riverlyamuna within the boundary of Union Territory, Delhi as the same would have most desireable horizental alignment and also effectively stop mixing up local and through local.
- b) The case was placed before the T/C to discuss the following aspects:
- Unless and until the unauthorised structures and constructions are checked near Zakir Ngr area, no land will be available for the construction of road.
- 2. Buildings have already been constructed and unauthorised construction even in progress at site are to be checked.
- 3. A policy decision is taken at the highest level that already innumerable buildings and other permanent structures coming the way shall have to be demolished for the purpose.
 - 4. In addition there has to be some machinery to ensure that no future construction comes up in the proposed alignment.
 - 5. For remaining part of the alignment plan from Ohhla Park to Haryana Border, the P.T. Survey for the Zone 300 mts. along both the defused canal and main Agra Canal is to be required in the scale 1:500.

aul

11

10-

c) Decision of the Tech. Committee is reproduced below:

"Technologal Committee after a detailed dicussion decided that alignment plan of the road should be prepared in accordance with the relevant provisions made in MPD-2001, and the detailed survey plan to be supplied by PWD, Delhi Admn., in the light thereof. No deviation should be made except where absolutely necessary in order to provide for regularised unauthrised colonies falling within the alignment plan. Technical Committee further desired than as the area has been notified as a 'development area' of the DDA, Dir.(LM) should take effective action to stop unauthorized building activity immediately demolishing all fresh constructions which were reportedly coming up in the form of boundary walls. It was further decided that a joint inspection of the concerned area be carried out by Dir. (LT) alongwith Revenue Deptt. of Delhi Admn. at the earliest to confirm that the ownership For the land, being nazu4 land forming part of the river bed area, vested in DDA. Incidentally, the satellite imageries recently made available for the said area should also be utilised in order to freeze all building activity falling within the the proposed alignment area"

5. ACTION TAKEN ON THE T/C DECISION DATED 8.10.01

As per the decision of the T/C following actions were taken :-

(i) Ex.Engineer (PWD), Div.XXI,DA was requested on 7.2.92 to indicate the existing physical features in a copyopt plan for taking a reference

(19-11)

point to drAw the R/W line as per MPD-2001. Accordingly, 10 copies of the approved development plan of the area showing of the NH-2 bye-mass were issued to E%. Engineer, PWD on 25.5.92.

(ii) DLM was requested on 24.9.02 to take effective action on the rest of the T/C decision regarding stopping of unauthorised building activity and demolition of fresh construction and

confirmation of the ownership of the land etc.

(iii) DLM vide his note dated 14.8.92 had requested Commr. (Plg.) to request concerned oficer of PWD to indicate the exact requirement of land on the basis of road alignment proposed in the area and also to arrange the money for land proposed to be acquired. Accordingly, Ex. Engineer (PWD), Div. XXI was requested vide letter dated 7.9.92 to take necessary action in this yegard. Ex. Engineer (PWD) vide his letter dated 9.12.92 has clarified that the finan disurvey work for the above job is completed. DLM has been intimated about the position of the same as explained by Ex. Engineer (PWD) vide note dated 22.1.93. in response to our letter to Ex. Engineer dated 19.6.92, S.E(PWD), Circle-V-vide his letter dated 12.3.93 has sent a reconnaissand survey report prepared by the consultant giving merits and demerits of three alternative alignment for NII-2 bye-pass.

Sura

6. PROPOSAL AND PEASIBILITY SENT BY PWD:

- has submitted a reconnaissance report along with the proposed three alternative alignment shown in a line diagram on a copy of a base map in 1:10,000 scale. SE(FWB) has also given his opinion that alternative I could be a better choise considering the various merits-demerits of these three alternatives. The comparative assessment of alternative alignment is given in para-yl of the Meconnaissance report given at Annexature-11.
- Ex. Engineer (PWD), XXI (DA) vide his letter No.3(DB)/PWD/XXO/DH/11861 dated 23.4.93 has submitted the proposed three alternatives marked on a copy of base-map in 1:10,000 scale showing the section-wise details of encroachments or other physical constraints as given in the report of merits and dmerits of these alternative alignment plans. This feasibility drawing in a sketch form also contains crosses sectional details at three points along the Agra Canal.

6.3 OBSERVATION:

Proposed three alternatives submitted by PWD have been marked on the copy of approved development plan of F.19 G F.7 (Part) showing the MH-2 bye-pass alignment MPD-2001. Detail observation is given below :-

(I) Part A _ (From Ring Road to Butla House

() us

Apart from this, there will be a problem of having a proper R/W as per cross section details for alternative-II along east of Yamuna Canal. About 15 Mtrs. to 25 Mtrs. of land width having trees is available between Agra Canal and Badarpur (6 to 8 Mtr.) width) As discussed with PWD. officers and consultant, there could be a problem of utilising Badarpur parallel channel and removal of encroachment in the East of Agra canal for having a proposed R/W on 11NH-2 bye-pass. As per the feasibility drawing, the portion between Outer Ring Road to Okhla Village has been designated as C-1 i.e. most critical (impractical). The section between Okhla Village and a point in between is shown as C-2 i.e. 'critical (site/cost constraints). The section between this point to Madanpur Khadar village is designated as 'restricted' i.e. R/W is available less than 90 mgrs. due to various constraints.

Alternative-JII

This alignment as a problem of affecting the bunglow, Take and park developed by U.P as in alternative-II. The cross sectional details for these alternative-III shows that this alignment is proposed in the East of Agra Canal. However, section of this road upto Okhia Village is same as Alternative-II and has been designated as C-1 i.e. most critical/impracticable? as per the cross section available for the second between Okhia Village and Jasola Village the West of Agra Canal has agricultural land having an width of 60 to 80 mts. and this section has been designated as C-2

aal

Extension) Areas). This part of proposed alignment is common to all the three alternatives proposed by PWD/Consultant. However this alignment differs with the proposed MPD-2001 alignment. The proposed line of alignment as shown in the red line has been proposed further towards the river in eastern side of the existing structures of Joga Bai and Batla House Colonies. As per the feasibility drawing submitted by PWD, this portion is shown as C-2 i.e. critical (considering site/cost constraints)

(ii) PART-B - (From Batla House to Madanpur Khadar Village).

This part has three different alternative alignments.

Alternative-I: This alternative proposal completely differs with the MPD-2001 alignment proposal. This alignment has been taken along the Yamuna River. This has advantageopf having proper R/W for NH-2 bye-pass without less difficulty for removal of encroachments etc. except for the disadvantage at two points i.e. from Batla House upto Okhla Barriage and from Kalindi Kunj to Madanpur Khadar. These two sections have been designated as C-2 i.e. critical section interms of site/cost constraints.

Alternative-II: Almost same alignment in the Easter Agra Canal as proposed in MPD-2001 But, this alignment will effect a number of bunglows/lake and park developed by M.P.Cout.

July ()

i.e."critical interms of site/cost constraints.

However, the section covering the portion along

Jasola Village has been designated as 'R' i.e. "less

R/W is available within the proposed 90 mts. R/W

The section between Jasola Village and Madanpur Khadar
has been designated as C-2 i.e. "critical" interms of

site/cost constraints.

PART-C: (i.e. Madanpur Khadar Village upto Border)

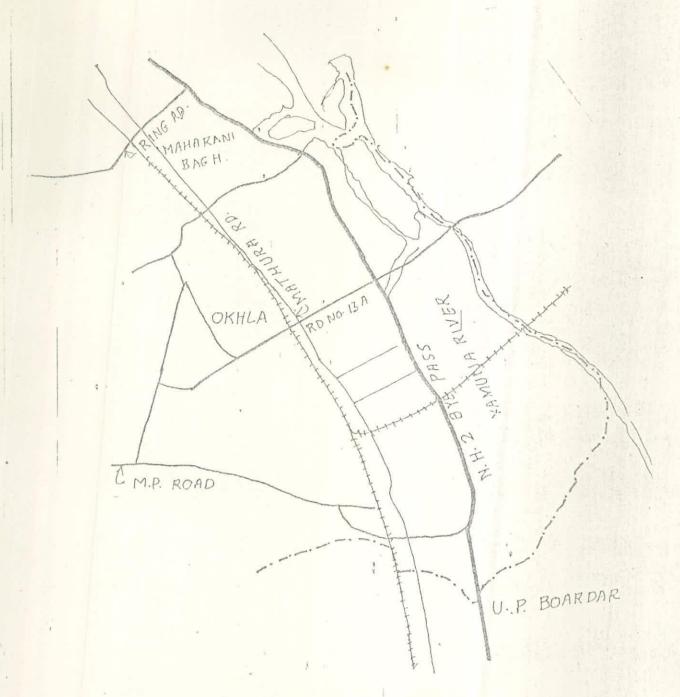
This section of the proposed road is same as MPD-2001 as per the PWD's report. There is no site constraints in constructing the bye-pass for this section.

7.0 Comments :-

lick

As per the T/C decision as mentioned at S1.4(c) The alignment plan of this road should be prepared in accordance with the provisions made in MPD-2001 and detailed survey plan was to be supplied by PWD. It was also desired that the DLM should take effective action to stop unauthorised building activity by demolishing offresh construction etc. Accordingly, PWD and DLM were conveyed T/C decisions as mentioned in para-5 above. In response to our letter, PWD has submitted these alternate proposals for deciding the most suitable alignment, physical survey of the same is carried-out by PWD. The report on the actions desired by the T/C has not been received from DLM. DLM has been requested again to present report in the T/C.

8.0 The proposal is placed before the T/C for :



N

LOCATION PLAN

COMPARATIVE ASSESSMENT OF ALTERNATIVE ALIGNMENTS

AMNEXITURE I

Considering the various important factors viz practical feasibility, utilization of available infrastructure, geometric standards, objectives of bypass compatibility with the existing route, bridging requirements, economy, etc for selection of alignment, the following comparison is made on the basis of reconnaissance surveys conducted for three cossible alternative alignments. for three possible alternative alignments.

Sl No.	Factors for Comparison	Alternative (F, II, & III			
1950年		A-1;	Λ-2	Λ-3	
1.	Practical deasibilit	y Yillighest	Lowest	Medium / -/_	
	Utilization of avail infrastructure	able Maximum	Moderate	Minimum .	
1.	Compatibility with existing route	(a) Good for Delhi-NOIDA NOIDA-Fario Links	8 1 S	Fair 7)	
		(b) Fair for Delhi-Fario	labad	V.Good .	
1987	Availability of ROW	(90m) Available setuinam problems	tion of	demolition	
Signal - pro-	Alignment-Horizontal Geometry	Reverse Curve	d (2-Reverse s) Curves)	(Smooth Curves)	
5.	Alignment-Vertical Geometry	Good (Gentle grade with filling)	heavy (), filling);	(Gentle grade with	
7.	Bridging requirement	s Two New Skew bridges over Agra-Canal (250 m)		Two new bridges over Agra Canal (250m)	
3.	Interchanges/Grade separations required for bypass	(NOS) 5	5	ے 5	
	Economy	Highest (Maximum use of existing infrast ure, minimum demolition & shifting of- utilities.	(Partly (use of s	Lowest minimum se of xisting nfrast- ure, dem- ition of tructures shifting	

ITEM NO. 120/93/70

- 18

The residents of village Naharpur recently set up a cromation ground inside the public and semi public facility area no. I adjoining to District Centre. A report to this effect was sent to C.E.(R) vide this office letter no. PP/R/1069/E/92/3089 dt. 17.9.92. This was followed by the site visit of Commr. (Plg.) and Sh. Syjjan Kumar, M.P. on 21.9.92.

- 2. The matter was also discussed in the chamber of V.C., DIM on 14.10.92 in the presence of Sh. Sajjan Kumar, MP along with residents of village Naharpur. The EM, DDA Commr. (Plg.), Commr. (Lands), C.E.(R), P.P. (Rphini) and other officers were also present in this meeting and it was decided that the Commr. (Lands) would ascertain the afternative sproposals and n consultation with the villagers and Plg. Deptt. Accordingl Commr. (Lands) visited the site on 16.10.92. The villagers produced a copy of revenue record claiming the title of land to be with Gram Sabha. The Commr. (Lands) desired to get the title of the land verified but nothing has been heard from his office so far! Recently he sent file no. F5/17/LPB/92 which also does not contain the verification of title of the land. This file is sent back to IfIm with a request to bring the necessary record regarding land title etcl in the Technical committee meeting when this matter is discussed.
- 3. On (letailed examination following opinions were emerged:
- 1. The Commr. (lands) vide his note dt. 2.12.92 in file no. F/5/17/LPB/92 opined that the alternative cremation ground site be allotted to them on other side of the road over the land reserved for auction plots.
- il. The Commr. (Plg.) vide his note dt. 10.12.92 opined that the cremation ground be retained in its present; location and the matter be placed in the Tech. committee for retaining it.

4. The opinions expressed in above paras were furthed discussed with Commr. (plg.) in the review masking of Robini Project held on 6.1.93 in the chamber of PP (R) and It was concluded as under:

ground on the land meant for auction plots in Sector area and Egoondly due to the reason that the land in question is presently in litigation.

point of View to retain this cremation ground in its opposite to District Centre and secondly b. being just there by spoiling its atmosphere.

in the Royiew Meeting to carve out the alternative cremation ground site in the green area to the north of District Centre (City Centre) adjacent to 65 Kg Grid sub station R-4 to be accessible from 45 mt. read. It would be convenient for the residents of village Naharpur to use this site since it is not far off from village/ Naharpur. Earlier, we have already proposed two crimation grounds, one in Sector 1, which is functioning and grounds one in Sector 19 which is likely to start in the near future.

with the above proposal, the total no. of cremation ground sites would be 3 located in three different directions which would be convenient for all the peoples of Robini phase I and II.

Accordingly, the proposal of cremation ground measuring 9.8 hect. is prepared. An additional road of 13.5 mtg. R/W is proposed for providing excess from 45 mtr. B'W to this cremation ground. A thick plantation is proposed to be provided in front of the crematical ground so as to obstruct direct view from the proposed City Contre site. The proposal her marked on the composite plan of Robini Phase I and II-laid on the table.

7. The mailer is placed before the Technical Committee.
In preship at ion/approxil.

Declaion

Bits No.1, measuring O.B heet., was opened for the proposed cremation groups. It was decided by at the and he handed over to BCD for its development.

DELNI DEVELOPMENT AUTHORITY TRANS YAMUNA AREA UNIT

SUB: Location of four Filling-Cum-Service Station for alternate allotment, to affected units due, to construction of a large flyover on G.T. Shahdara Road (National Highway).

FR1(4) 93'-Dir. (TYA)

Background

Recently, a meeting on the subject of "Carving out new sites for filling-cum-service stations" was held in the room of Commissioner (Plg.), attended by concerned officers. In the meeting, it was decided to carve out filling-cum-service station sites in Trans Yamuna Area.

2. Norms with regard to location of petrol pumps in different landuses and other planning considerations.

MPD-2001 has laid down following norms for locating retail outlets given as under:-

Petrol Pumps sites may be permitted in Central and Sub-Central Business District, District Centres and Community Centres (only filling station) and in residential and industrial use somes in the urban area. In the rural areas these may be permitted along the mational highways, in villages identified as growth centres and on proposed major rural roads. At the time of preparation of layout plans of residential, commercial industrial a dother areas, the locations of petrol pumps should be introduced as per the following norms:

Norms for provision of Petrol Pumps

b.Ro. La	nduse/Use premises ,	Standard
1. Resid	ential Use Zone	One petrol pump per 150 ha. of gross residential area.
2. Indus	trial Use Zone	One petrol pump per 40 ha. of gross industrial area.
3. Freig	ht Complexes	Two petrol pumps in each freight complex.
4. Distr	ict Centres	Two petrol pumps in each district centre.

(25)

4.1 Number of required pumps under various Categories

For an ultimate population of 27 lakh in 88 sq.km. 67 pump are required as details given under:-

Landuse	NUMBER		OF	SITES
A CONTRACTOR OF STREET	MPD-2001	Existing	Proposed in Planned Centres	
Resdential	38	19	O	mere is no scope
Industrial	4.	1	0 ті	nere is no scope
Sub C.B.D.	2	0	°2	
D.Cs.	6	0		This is as per approved plans.
C.Cs.	15	1		sites have al- ready been en- proached upon.
F.C./S.Cs.	Not specified	o	ALL STOP THE A 200 TO THE SECOND SECO	As calculated by
IFCM's	2	0	2	
Total	67	21	27	

Note: Out of 27 sites, one site in Distt. Centre Laxmi Nagar some sites in facilities/service centres is already approved.

4.2 Number of sites to be carved out.

- a) Number of existing sites = 21.
 - b) Sites affected = 7. .
- c) Balance sites which have been retained in the master pl
- d) Names of already approved sits in the last two years given in Annexure No.11 = 11.



- 25 -

Annexure - I

Names and locations of existing petrol pumps.

S. No.	Dealer's Name	Location	Oll Compnay
1.	Deepak Auto	Shahdara	BPC
2.	Mukul Diesels	Gokulpuri Wazirabad R	d. BPC
Э.	Harichand & Co.	Gokulpuri Loni Rd.	BPC
1.	Rajdhani Service Station	Shahdara	BPC
5.	Allied Motors	Preet Vihar Vikas Mar	g BPC
6.	ADHOC - Anand Super S/Stn.	Trilokpurl-(2/3 Wheel	er) BPC
7.	Victory Service Station	Shahdara	HPC
D.	Ugarsain & Sons	, Shahdara	HPC
9.	Kapoor Service Station	Gokalpuri, Wazirabad	Rd. HFC
10.	Ashok Service Station	Shahdara G.T. Road	HPC
11.	Kundan Lal Flg. Station	Gokulpuri	HPC
12.	Shyam Farkash & Co.	Shahdara, G.T. Road	HPC
13.	Kundan Lal Service Station	Shahdara, G.T. Road	HPC
14.	Delhi Diesels	Bhajanpura, Wazirabad Rd. Yamuna Vihar	i ibp
15,	Sri Oil Co.	ratparguni	IBP
16.	Ajay Service Station	Shahdara (56,62 & GT)	R) IBP.
1.7.	Kanpur Delhi Goods Carrier	Gokulpuri, Wazirabad	Rd. 100
10.	Rama Service Station	Shahdara, G.T. Road	100
19.	Taneja S/Station	Shahdara, G.T. Road	100
20,	Drivewell S/Stn.	Shahdara	100
721.	Now Pumps	Road No. 56	

r :

ALLOWAL OF FIVE EEVISED LACTOSAL FOR VILLING STATICUS/FILLING-CUE-SERVICE STATICUS DI RESTORUTIAL AREA OF ROBURT PHASE-I CALL. PFIR 11001 13 575

The total scheme area of Robini Phase-I'& II is 2497 heet. Out of which, wound 1200 heet, is gross residential area. For this cross residential area, 10 filling-con-service at time sites are required 1.c. I one with for 150 heat, acoss residential area, as per the ners of HD-ROL. Similarly, 13 sites are required in correctial organ like Distr. Centre and Community Carties atc. The location plan(master plan) of these ID sites was prepared and sent for the approval of convetent antiority. Subsequently, this was discursed with Diryther (1833) and it was decided that initially the proposal of the nites be put up for approximate.

2% Accordingly, Four sit's in residential area Trees and Agree over them 170/ Fortminal Committee of DEX. Later on, the proposal of additional six sites was placed before Screening Consilter vide item No. 29/92 (Aumerice 'A') no Out of which, only one site was approved i.e. site No. 9. Further, it was decided that site Hos. 5 & 6 will be re-located/shifted in adjacent to CSC/LSC sites and the remaining three sites were not approved yet.

3/ they the revised proposal of above mentioned sites is as under:-

Slike. Site He. Remarks Already approved by VC/ Federical Committee. 1. Site W. 1 by 4 2. Sits it. 9 Produce the tel, Ny covered by Secreting Committee Vide Ltem Ha. 225/2022

Sile 11.7 Price thate. As per the deplete, to set to be depleted, to set to be a like sile but from adjustical in CSC that of

Minima)

milely and the same

Site No:

4(as shown on the plan)

. . It is also stated that CSC site has already been the balance area of 1930 mtr. x 11.0 mtr. average is available and is recommended for filling station for two and the wheelers only. Copy to plan is laid on the table

Site No.6 15mt.xl8mt. of Sect. 8.

- (i) This site has been welocated in LSC No. 7 of sector-8, as per the decision of Screening Committee. The partie ar site is located on
- (11).The balance mrea Ls o posed for two numsing homes sites having on be auctioned, as per the policy. It is not sure. red to construct the LSC site here due to location of community centre site across the road. The site plan and lay out plan are lain me the table.
- Site No.7: 30ntr.x36 mlr.(i) The site has not been of sector-14 in PSP area.
 - approved by Screening Committee. It is to mention here that the Sports Complex has all dy been designed/constructed by DDA and adja-cent to the parking was of Sports Complex, The proposal for patrol pup -cum-filling station may be reviewed further since there is no land this green area.
 - (ii)Alternatively, the policy of pump-cum-cervice size. ion should be in the green area of city contro on the proposed Panas road. This may be come dered for uprecept in Lieu of hite be. . In plan is lead on the

Mallar 2 173.

Sl.No. Site No.

Size Remarks

Site No. 8 30 mtr.x36 mtr. This site has not been in PSP area approved by Screening on 45 mtr. Committee. Since no road opposite land is available around this area, hence it proposed to review further for approval of this site suggested earlier.

road.

Site No.10 30 mtr.x36 mtr. This site was not appro-of sector-19 on 30 mtr. road re-located on 30 mtr.
road adjacent to Hr.
Secondary School being
run by Delhi Admn.
Copy of the plan is laid
on the table.

The location plans and dotails of above mentioned filling station/filling-cum-service station are laid on the table.

4/ The proposal is placed before the Technical Committee for its consideration and approval.

Michigan Charles

1.1.1.1

a compared a deferring the contraction with the contract

(32)

SUB:- APPROVAL OF SIX ADDITIONAL SITES FOR FILLING STATIONS IN RESEL DENTIAL AREAS OF ROHILL PHASE-1, II.

The total scheme area of Robini ib. 1 a II
is 2497 hect. Out of which, around 1200 cc. is gross
residential area. For this gloss residential area.
10 filling-cum-service station sites are required i.e.
in one site for 150 hect. gross residential area, as par
the norms of MPD-2001. Similarly, 10 sites are required
in commercial areas like District Centres and Camagnity
Centres etc. The Location plan(Moster Flan) of these
23 sites was prepared and sont for the approved of
competent authority on 31st Jan., 1969. This was
discussed in a meeting regarding master plan for pelvapumps in Delhi, held in the room of Director(Down) on
1-2-1989 vive item No. 5(VI) and it was decided that:-

"In the first instance, P.P. (it) would make available details of at least 4-3 points, using sites in the area other than commercial contact in the areas, which have already mean developed and can be handed over within a year of sill companies for opening of the patricks.

Accordingly, four sites in residential areas were but approved from VC/Technical Committee, ULA. The propession for the approval of the remaining six lites to residential areas has been prepared and is as we error

	J.No.	Site No	. Location	Stal	ites the
	The same are			* * * * * *	TANK TES
(40)	,	1, to 4	-	-	#1: w. 19 h n
E Ā	2.		In Sect.5 on ISm R/W oppo- site Sect.5.	15X18H	Filling atat/ top two/burne Waterreps.
ā	3,		in Sect, 6 on	15.418:11	Filling could be at the year to year the year to year the year.
	A .	7	In Sr.t.Id on 30m R/d op; - caila sect.9.	30%564	Political all
christ.	85.	8	In PSP iV dn -45m R/4 opp- csite Sect,14:	30%3611	Pillinger service of the

Conta.,

S.No.	Site No.	Location	 \ Size	
appre 6.	9	In Sact 16	/	No. No. No. No. No. A
7		Sin R/w oppo- site Sect. 17.		for two/tons
	10	In Such as 10	30%361;	Fillian sur
		site Sect. 18.		on.
	The 1			

The location plans, as well as detailed plans of above mentioned filling stations/filling-cum-service stations, are placed on the table.

The matter is placed before the Servening/Tech. Committee for its consideration/approval.

peaks to rection the state of a cred actions, to mark at the result of the peak for allotment of an EFS Larks for the first of the peak for an instructional buildings could save at the girt of rands to be generated directly to the allottees themselves.

In the instant case these also desired that the design may provide by a conference/meeting room on the templor are offer common facilities as per the remarkable of the prospective allottees, the zeal of which would have to be proportionately borne by them. It was further desired that the consultants for the various services should be ambinted immediately by Chici Architect and the sengme be submitted to DUAC after incomporating the nommon facilities required by the beneficieries.

ITEM NO. 27/92

Institutional blots in Vasant Kani, Phose-II (West of JeU) (F.ACZ - 791/1469)

The Layout plan of the institutional area in Vasant Kung, Phase-1, Frat of Jill alongwith broad details of the clear to be allotted to various institutions, one explained by SCA-II. The proposal was approximately

1TEN NO. 28/92

Construction of addictoral 16 JFS fints at Sectors, Property, Spannagen, (File No. Hil)

The proposal for the Construction of additional 16 SFS flats at four was, incretely, Kindungerh was explained by Nikeli and the name was approved.

LTHA NO. 29/92

Approval of six additional attention filling stations/filling-cum war we stations in residential areas of reside Paper to It. (F. PF/R/1031/83/2 30)

The proposal actual time by Junject Planner (Robini) for corresponds out obselvable was discussed in Jellin and a two colf that in the approved act and a consider the the retail outlets be never as a periodic to select if ty centres/regaine as as as a set dos convenient shopping of the as at all almost in HD-2001. Assentingly the last in the decimens were taken:

1970

Site No.	Size	Decision
Site No.5 (Sector 5)	15mt x 18mt	To be shifted to the area earmarked for CSC/OCF (Site No. 4) located on 18mt wide
Site No.6 (Sector 8)	-do-	To be shifted to the area earmarked for CSC/OCF (Site No. 2) located
Site No.7 (Sector 14)	30m > 36m	on 13.5 mt wide road. Not approved.
Site No.8 (Sector 17)	-do-	Not approved.
(Sector 17) Site No.10 (Sector 19)	30m x 36.m	Approved.

It was also decided that I more retail outlet site of 36m x 30m would be carved out by CA in the area earmarked for commercial use (Mangol Firi District Centre) in such a manner as to cater to the requirements of the vehicles plying on the Outer Ring Road.

30/92

Plotted development in Sector 3, 12 & 23 at Dwarka.

Director (DC&P) explained the proposal for plotted development in Sector 3, 12 & 23 at Dwarka. The layout plans presented in respect of each of these schemes were approved subject to the following:

- (.') Parking details to be worked out in respect of plots which had been reserved for auction...
- (11) Access to be provided for through the service
- (111) The schemes as revised vide above to be cleared tation.

- . . . P/5

Ety Cara Mar 14

Subject: - Shifting/retaining of Palam prain within Dwarka Project, Fi(184): 92 | Dwy. The Structure Plan for Dwarka, prepared by

the Consultants proposed shifting of existing Palam Drain within Dwarka by realigning the same. The proposal was based on the landscape concept to evolve flowing green system, integrated with storm water system so that storm water drainage also becomes a part of the recreational system.

- 2. The issue of shifting of Palam Drain as proposed in the Structure Plan was discussed in detail, in length in Polhi Urban Arts Commission also. The DUAC agreed to the proposal and the Structure Plan was approved accordingly.
- 3. Based on the approved Structure Plan proposal, detailed sector plans for Sector of 11 and 12 were also prepared and subsequently approved in various meetings of the Selecating Committee. These sector plans were prepared considering the shifting of the Palam Drain.
- 4. Later on, chief Engineer (WZ) requested for retaining of the Palam Drain and the issue was considered in the Monitoring and Coordination Committee's meeting on 8.4.92 under the Chairmanship of the VC, DDA wherein it was decided that Plam Drain may be shifted as per approved Structure Plan of Dwarka.
- 5. Recently, again a menting was held under the chairmanship of VC, DDA on 25.2.93 on the subject and fallowing decisions with the best shifted.
- (ii) In view of the concept of rolling greens approved by the DUAC, the existing drain shall be remodelled and it shall be metged with the rurroundings by landscaping. The plans shall be grown by Shri R.K. Jhingan. Senior Landscape Architect.

Madally Chromy

(iii) Sector 5,11 and 18 shall be replanned so that there wis no loss of remunerative area. These plans be brought before the next Screening Committee, so as to approve the replanning before forwarding to DUNC.

- (iv) The engineers shall work out the infractuous expenditure involved on the basis of the revised, planning of Sector: 5 and 11, which may be minimised.
- (A copy of the minutes is Annexure 'A' .)
- Based on the above decision, examined all whe sector plans affected by the Palam Drain in light of the Structure Plan. The following modifications were found necessary in case Palam Drain has to be retained:-

(i) At Master Plan level

The land use break up at master plan level has not been disturbed. However, following locational changes of some of the master plan activities have been done:

- . (a) Sports Complex
- (b) Socio-cultural centre
- (c) Distt. Centre (Part)
- Master plan green (d)
- Realignment of 220 KV H.T. Lines (e)
- One plot of Coop. Gp. Housing Societies
- Burial/cremation/cemetery sites.
- Sector level changes

Sector - 5 -Land use break up of Sector .5 on sector level has not been disturbed. However, following logational changes have been done:-The Art of Art.

- Local shopping centre (a)
- One Plot of CGHS.
- (c) Sr. Secondary/Primary/Nursery School Mg Sector - 11 - Following land use changes have been done :-

The state of the s

Lating Chi Dimeter of the nearly prince by selection of the prince of Paleston selection of Paleston selection of Paleston selection.

(a) In Second 11 Commercial (Distr.

Centre) has been wincreased by 5.02 Ha by reducing master, plan green (5.02 Ha) in the same sector. However, these land uses have been balanced by reducing commercial 5.02 Ha: in Sector 12 and increasing the green by 5.02 Ha: in the same sector at master plan level.

In addition to above, following locational changes have also been done:

- (a) Integrated school A to the sparter
- (b) Whousing Area Facility pocket

(c) No Realignment of 20 m. r/wiroad at one will be not to supplied to the state of the state of

Sector - 19 - Part of the residential (area 17.02 Ha.) in sector 19 falling in Phase-II has been changed to green. However, area has been balanced in the same sector by increasing (residential involver) pocket of residential area in Phase-II.

7. A small stretch of the drain also required minor realignment at the inter-section of 45 mtr.
r/w road and the proposed railway track to avoid multiple over bridges. This stretch is about 500

8. While doing the above modifications, proper care has been taken not to reduce any remunerative area at master plan level as well as sector level.

9. The proposal is placed before the Sereeving Committee for its approval and following decisions:

a. Modifications as indicated in Para 6 & 7 and also indicated on the plan.

han Whather the approved of the business to

c. Some of the fencing work already done dinner the master green, proposed carlier may go infractions.

phologophy)

1.37 -ENGINEERS

DELILI DEVELOPMENT AUTHORITY CHIEF ENGINEER / WEST ZONE

No.CE (WZ) 26 (38) 93/767

Dated: 3.3.93.

Minutes of the meeting held on 25.2.93 regarding shifting of Palam drain within SUBJECTI Dwarka Project.

A meeting on the subject cited above was hold on 25.2.93 under the Chairmanship of VC. DDA at Vikes Sadan. The following officers were present:

Officard from DDA:

111 NESCEPTE

50 A to (21)

- 3313183.

Bugar, Pl dan

P. P. (July)

1. Shri, S.P. Jakhanwal, Vice Chairman - in Chair.
2. Shri H.D. Sharma, Engineer Member
3. Shri R.G. Bhatnagar, Chief Engineer (West Zone)
4. Shri S.C. Aggarwal, SE (Dwk.)
5. Shri Ashok Kumar, Project Planner (Dwk.).
6. Shri G.K. Sethi, EE/WD-10.

Officers from other Departments:

1. Shri S.M.Murthy, Chief Engineer(I & F).
2. Shri R.M.P. Swamy, SE(I&F)
3. Shri S.S.Rom Rakhiani, Chief Engineer(C) II, DWS&SDU
4. Shri P.K.Jain, SE, DWS&SDU
5. Shri S.K.Sharma, SE(Plg.), DWS&SDU

At the start of the meeting, VC, DDA directed pp (Dwarks) to explain the reasons as to why this drain should be shifted. Shri Ashok Kumar PP (Dwk) gave the following points emphasizing the shifting of draint

1. While approving the structure plan of Dwarks Project from DUAC, the concept of rolling green was considered. Accordingly, all the drains are required to pass through those igraan areas. And it was proposed to shift the existing Palam drain. In case, the drain is not shifted, the concept of rolling green may not be achieved.

2. In case the drain is to be retained, the plan for those sectors shall be required to be re-submitted to DUAC for revised approval.

3. Structure plan for sectors 5, 11 & 18 shall require re-planning.

Detailed structure plan of Dwarks, Phase-I and II provides for shifting existing Palam drain. As a result of re-channalisation, about the over-all remulerative area may get modified.

(v) wy

5. In case these sectors are replanned, some of the development works like construction of roads, fourly of green areas etc. may result in infructions expenditure.

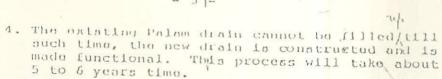
Thereafter CE(WZ)/SE(DWK) were directed to explain the merits in favour of not shifting the drain. Accordingly, the following comments were made by them:

- 1. GE(WZ) stated that the length of Polem drain runding through DwarEs Project Area calculates to about 0.5 km, out of which this drain shall be covered for length of about 2.3 km, to provide the link with Papkha Road and the realignment is involved only in a length of about 6.2 km.
- 2. On the upstream side of Palam Drain and within Dwarks Project, there are number of built up upsuthorised areas from where 400 to 500 cusecs of untrested sullage is discharging in this drain. Even after this drain is shifted, this sullage will continue to flow and the concept of rolling green cannot be achieved.
- 3. Chief Engineer (WZ) and SE, Dwarka Project intimated that an amount of approximately M.6.40 crores will be spent in abifting the existing Palam drain and will take about 5 to 6 years to complete the construction of new Palam drain before the existing Palam drain before the existing Palam drain is made defunct and acrapped from the ground for the utilization of the land which will all be marshy and will not be anitable for execting any structure/building therespond. The existing Palam drain is in existance for over several contains in its present alignment.

Even, if additional area of about 16.3 bac. of land which is reterieved out of scrapping of the existing Palam drain, the net remunerative area which may be available for disposal chall not be more than 20 to 25% in the overall planning of Pancka Project and the cost of remunerative area will also ust offset from the over-all expenditure of 6.40 crores which will be required to be apout by DDA in the re-construction of Palam drain. Apart from the fact that no bridges can be constructed on the existing Palam drain for 5 to 6 years and communication links between Sectors on the left bank and sectors on the right bank cannot be provided.

The approved land use brenk-up of all the filled-up area is mostly earmarked for greens/circulation/Sperts Complex and only newinal land of about 3.75 flac. has been proposed as remunerative area which can also be adjusted while re-plauning of Sector-5,0% 1%.

. . . . 1/-



- 5. Structure plan approved by DUAC provides for construction of 5 to 6 bridges on Palam drain. These proposed bridges cannot be constructed unless and until the new drain is constructed. The development works of Dwarks Project shallake be ultimately of Clayed by 5 to 6 years.
- 6. CE(WZ) also exaplained that construction of DDA houses at Dwarks Project is in full swing and at present the only discharging point available is the existing Palam drain. In case this drain is not retained, allotment of houses shall also get delayed which will result in blockage of the Housing stock for long
- 7. By filling existing Palam drain, the area so reterieved cannot be used for construction of buildings/structures unloss pile foundation is resorted. In case some portion of the land so reterived is sold to public and in ignorance, private persons start constructing buildings on such a piece of land without adequate knowledge of soil data, it may result in disaster bringing a bad name for D.D.A.
- 8. SE/Dwk also clarified that the discharge carrying capacity of Palam drain varies from 1800 cusecs to 3000 cusecs in the Dwarks Project area and it matches with the design discharge carrying capacity of the new proposed drain. As such, the parameters of the existing drain matches with those of new proposed drain as well.
- 9. All along in the down streamside of the existing drain there are 12000 grown up trees. In case, the drain is to be shifted these trees shall be required to cut. When no much is talked about the environment and pollution, it is not desirable to cut such a large number of trees already grown providing a thick green buffer.

COMMENTS OFFERED BY OFFICERS FROM OTHER DEPARTMENTS:

- 1. Shri Rmm Rakhyani Chief Engineer, DWS&SDU stated that the loss in remunerative area can be compensated by covering the existing drain. It will solve both environmental and loss of revenue problem. In the absence of cost of covering such a large length of drain, no view could be formed.
- 2. ShrI Ram Rakhyani further stated that the estimate of h.6.5 crore for shifting the drain is very much on the conservative side and the expenditure may

.....4/-

Sub: Regarding allotment of land to Anand Lok
Coperative House Building society for construction
of Community Hall and utilisation and allotment of
service personnel area provided in Co-op, House Bidg.
Society/Co-pp. Group House Bidg.Society.

File Nos F, 2(36) /86_IL,

The Anand Lok Cooperative House Building Society had applied for allotment of land measuring 1788 sq.yds which is earmarked for service personnel and Dhobhi Ghat in the layout plan of the Society. The procedure for allotment of such land to Cooperative Housing Building Society has been notified by the Government of India vice circular No.7-1(5)/69_Uu, dated 26/27/30th June ,1970 which interalia states that:

"The President has been pleased to decide that a part of the land in colonies developed by House Building Cooperative Socieities under the scheme other than residential plots leased out to Cooperative House Building Socieities, may be allotted to such socieities, as had incurred expenditure on premium and development, wherever asked for, for a specific institutional purpose viz. a 'community centre' or a 'Club' or a 'School' free of cost. The area of the land to be alloted shall be determined by the Lt. Governor. The land will vest in the President and it will be given to the society on lease on usual terms but on nominal ground rent of M.1/-per ammum for which purpose a separate lease deed will be executed."

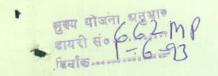
- 2. The Master plan norm for quantumof land for Community Room is 660 sq.mts.
- The Anand Lok Coperative House Building Society has been pressing for allotment of the entire plot of land. available for service personnel. The Society intends to develop the entire area as a Community Hall cum service complex for the benefit of the society.
- The matter was placed before the Hon'ble Lt. Governor on 21, 11, 1992 who has desired that the method of disposal for development of service complex may be decided expeditiously. It may be decided by the Technical Committee whether the site can allotted to the above society on the rate's to be decided in consultation with the Finance Wing,
- He has also desired that the Technical Committee may also. take a comprehensive view regarding disposal of such plots in respect of other Cooperative House Bullding Societies.
- observed that the existing approved policy for disposal of service personnel area be submitted to 16 to his perusal and information. Tech. Committee also observed that the elecular quoted in the presente for allotment of sites to Cooperative House Building besiet by does not seem allotment of service reasonnel area to



The LG, in this case, wide his note dt: 8.2.93 directed to allot and give possession of 620 sq.yds.plot to the Society immediately. The service personnel idea will not work. Therefore for the balance area from 1168 sq.yds. The Society may be requested to other a scheme for construction of Community sport tacilities e.g. termis, squash, badminton, swimming pool, service facilities such as Laundromat, cobbler shop, electrical repair shop etc. or as a last resort a children park etc. It was directed to ensure that the land is not encroached upon.

8. As stated above for such allotments, a policy decision is to be taken. The lands section has opined that there is no har if a policy decision is reached early as land for setting up residences for service personnel is often misused & encrosched at was further opined that, if,DDA accepts LG's view point a two fold achievement can be made. Such valuable land can be protected and community development can take place simultance ously.

2. In view of above the case is putpp before the Tech. Committee for consider/inq, the allotment of the site for Community Hall and for taking a comprehensive view regarding utilisation of sites of service personnel househor within the cooperative house bidg. /Co.op. group housing scale ities.



DELHI DEVELOPMENT AUTHORITY TRANS YAMUNA AREA UNIT

No:PS/DIR. (TYA)/93 SI

Dated: 28.5.93

Draft minutes of the meeting of the Technical Committee. Item No.51/93.

Location of four Filling-Cum-Service Station for alternate allotment to affected units due to construction of a large flyover on G.T. Shahdara Road (National Highway).

FR.1(4)93-Dir.(TYA)

Director (TYA) explained the item with relation to i)
Master Plan norms with regard to petrol pumps; ii) Number of
existing pumps; iii) Proposals at the macro level and iv)
Specific proposal to carve out four new sites.

After discussions, the following decision was taken:-

- i) Whether to allot new carve out sites for the alternate allotment or not is an administrative matter and would be left to the Lands Department.
- ii) With regard to approval of new sites, decision is as under:-
- a) The two sites No.1 & 2 as shown in the plan of the area in the south of G.T. Shahdara Road was approved. It was also decided that area between railway line and these two petrol pumps may be used for a small service centre providing gas godown sites and some repair shops. The design should be such that the balance area is not encroached upon and is developed as a park with proper fencing etc.
- b) Site No.3 shown in the south of G.T. Shahdara Road was not approved.
- c) Site on the other side of Sub Central Business District in Trans Yamuna Area was approved in principle but would be relocated by HUPW in the plan of commercial centre being planned by them at the crossing of 30 mtr. and 45 mtr. wide roads.
 - d) Plan on Road No.62 would be considered later on.

C Own

(R.G. GUPTA) DIRECTOR (TYA) D.D.A. 28.5.93

D.D. (M.P.)

The draft minutes of T-C. dt. 28.5.93 have been sent to Directofor approval. He may prise

Director)

1.6.93

ति सारोक्ष ३-६-१3 तेब्दा :: ५/५२३

_46-

OFFICE OF THE PROJECT PLANNER(R) ROHINI PROJECT - PLG. & DESIGN, DDA

No.PP/R/1061/93/704

Dated: 31st May, 1993

ITEM NO.52/93/TC HELD ON 28-5-93

SUB: - APPROVAL OF FIVE REVISED PROPOSAL FOR FILLING STATIONS/FILLING-CUM-SERVICE STATION IN RESI-DENTIAL AREA OF ROHINI PHASE-I & II.

DRAFT MINUTES: -

The revised proposal of five petrol pump sites in Rohini was discussed in detail and Technical Committee approved the site No. 5 falling in CSC No. 4 of sector-5 and site No. 6 falling in LSC No. 7 of sector-8(filling station for two & three wheelers only) along with two sites of nursing homes in LSC No. 7 of sector-8. Other sites having Nos. 7,8 & 10 were not approved and Technical Committee observed that such petrol pumps should come in community centres/district centres area, for which, Chief Architect to finalise the proposal in community centres falling in sectors 3,8 & 9 on priority basis as agreed by him.

ITEM NO.20/93/TC HELD ON 28-5-93

SUB: - APPROVAL OF ALTERNATIVE CREMATION GROUND SITE IN LIEU OF DISPUTED CREMATION GROUND OF VILLAGE NAHARPUR

The proposal of site No. 2(Alternative-II) was approved by Technical Committee.

The above draft minutes are being sent for necessary action.

D.D. (MP). Aroft m inues of T.C. alt 28.5.93 have been sent to Dir (DC&P) for approved. He may kindly see

i

ITEM NO. 47/93:

Sub: Route alignment proposal for 1 laying 2 nos. 33 KV under ground cables with 2 nos. of pilot cables from Azadpur sub-station to G.T. Karnal Road sub-stn.

The route alignment proposal for a laying 2 nos. 33 kV underground cables with 2 nos. of pilot cables from Azadpur sub-station was discussed in detail and the alignment laid on table was approved.

ITEM NO. 49/93:

Sub: Alignment plan of NH_2 bye pass connecting Ring Road (near Kalindi colony) to Okhla/Badarpur/Faridabad.

Deferred.

ITEM NO. 20/93: Sub: Approval of alternative cremation ground site in lieu of disputed cremation ground of village Naharpur.

The alternative cremation ground site is lieu of disputed cremation ground of village Naharpur was discussed in detail and the proposal as laid on table for cremation ground at Naharpur was approved in Test-Connictee

ITEM NO. 51/93:

Sub: Location of four filling cum service station for alternative allotment to affected units due to construction of a large fly over on G.T. Shahdara Road (National Highway)

The location of four filling cum service station in Trans Yamuna Area were discussed in detail and the following.

Two sites as proposed along G.T. Road were approved. The vacant land between the two sites be developed as green area.

ii.) 3rd site will be in the retail business centres to be and designed by HUPW will prepare the plantage within one work.

months and will be put up before the TC bithin one work.

These sites will not be considered for alternative aballotment.

If any change of land use is required same be processed.

ITEM NO. 52/93:

Sub: Approval of five revised proposal for filling stations/filling cum service stations in residential area of Rohini Phase I & II

The five revised proposal for filling stations /
filling cum service station in residential area of
which
Rohini was discussed in detail and only two sites/are
located in local shopping centres along 80 mt. road were
approved. It was observed that the other proposed site
are part of recreational area and therefore that was they were
rejected. It was further decided that more sites be located
by HUPW in community centres of Rohini

ITEM NO. 53/93:

Sub: Shifting / Ketaining of Palam Drain within Dwarka

The Mifting retaining of Palem Drain within Dwarka and Consequentel modefications in the Anniver Plan Select long Project was discussed in detail, and the proposal was the Tech recommended and it was further decided that the proposal be placed before the Authority and the appresentation be made to be composative analysis in respect 7 landure, authority indicating the earlier proposal and the proposal

pas approved by the Tech. committee.

ITEM NO. 18/93:

Sub: Regarding allotment of land to Anand Lok cooperative
House Bldg. Society for construction of community hall
and utilisation and allotment of service personal area
provided in Coop. House Building Society / Coop. Group
House Bldg. Societies.

Deferred.

ITEM NO. 54/93:

Sub: Minor modification on the layout plan of Delhi officers coop. house Bldg. society (plotted development) Machuban.

Deferred.

ILEM NO. 55/93:

Sub: Development of area for shifting of noxious and hazardous trades changes of land use from real use zone to (Commercial) (ware housing storage) and Recreational topen

The development of area for shifting of noxious and was decumben delil. The Tech-Committee hazardous trades & change of land use from least use zone to

On form

Commercial ware-house storage and recreational

was discussed in detail and the change of land use

deserved that the layout plan needs modification in very a green buffer all rom he scheme and also within the pluto. it that facility centre/service centre petrol pump; and other facility centre/service centre petrol pump; fire station should be the integral part of the scheme.

scheme.

20 acres land should be changed from rural land use to recreational (green)

The Delli Por. The Authority MCD should bring the comprehensive plan and placed before the TC.

ITEM NO. 56/93:

Sub: Review of the police regarding allotment of nursery school sites for use other than nursery school.

The review of the policy regarding allotment of sites nursery school was discussed in detail and it was decided that by administrative order 16, Delhi has stopped the allotment of nursery school sites and therefore The sites school had been recommend for unif for schiilis and therefore the sites school had been recommend for unif for schiilis and there been

dt. 29.10.812-

- 1. Post office
- 2. Community Hall/Library
- 3. Dispensary/OPD Health Centre
- 4. Day care centre/creches
- 5. ESS upto 11 KV only where no site is available in the vicinity.
- 6. Residential Cooperative Store
- 7. Milk Booth
- 8. Fife Art School. (After detailed drawing Mr. Tech-Comich)

hallblh Valant mon also be designated Housing area facility

Neighbourhood Eacility, Mursery and similar education

Studies in detail for redesignating the vacant site of average school.

-

50



NO: F,1(27) 93-MP/

Dt: 28-5.93

Draft Mimites of Technical Committee meeting held on 28.5.93 at 11.00 A.M. in the V.C's Conference Room of Vikas Sadan, Delhi Development Authority, L.N.A., New Delhi.

The following were present:-DEIHI DEVELOPMENT AUTHORITY:

	1	DELHI DEVELOPMENT AUTHORITY:
1. 2. 3. 4. 5.		Mr. S. P. Jakhanwalm Gice-Chairman (In chair) Mr. S. D. Sharma, E. M. Mr. A. P. Sinha, Principel commr. Mr. J. C. Gambhir, Commr. (plg.) Mr. R. G. Gupta, Director (TYA) Mr. P. C. Ja-in, Dir. (AF&B)
7.		Mr. Santosh Auluck, C. A.
8.		Mr. A. K. Jain, Jt. Dir. (ZP) / officiating Dir. (DC&P)
9.		Mr. Chander Ballabh, Jt. Dir. (AF)
₹0.		Mr. K. K. Bandopadheye, Jt. Dir. (Rohini) Mr. N. K. Aggarwal, Jt. Dir. (WC&SA)
11.		Mr. Prakash Narain, Jt. Dir. (T)
13.		Mr. Ashok Kumar, Jt. Dir. (Dawarka)
14.		Mr. R. K. Jhingen, Sr. Iand Scape. Architet
also street		D? E. S. U.
15.		Mr. Deepak Kapoor
		MC. D
16.		Mr. Sunil Mehra , J. T. P.
100		Town & Country planning organisation
17.		Mr. K. T. Gurumukhi, Addl. C. P.
No. of the last		POLICE DEPARTMENT
18.		Mr. IalaRam, A. C. P. (Treffic)
-		
		CONCOR PORT CONCERNATION No. 26/02
19.		Mr. A. K. Kohli, GGM (Engg) For item No. 26/93.

ITEM NO. 47/93:

Sub: Route alignment proposal for laying 2 nos. 33 KV under ground cables with 2 nos. of pilot cables from Azadpur sub-station to G.T. Karnal Road sub-stn.

The route alignment proposal for laying 2 nos. 33 KV underground cables with 2 nos. of pilot cables from Azadpur sub-station was discussed in detail and the Alignment plan laid on table was approved.

ITEM No. 49/93:

Sub: Alignment plan of NH-2 bye pass connecting Ring Road (near Kalindi colony) to Okhla/Badarpur/Faridabad.

Deferred.

ITEM No. 20/93: Sub: Approval of alternative cremation ground site in lieu of disputed cremation ground of village Naharpur.

The alternative cremation ground site no. II (opp. Sewerage Treatment plant) was approved by the Technical committee. Justin action he talses a process to charge of lawerse.

ITEM NO. 51/93:

Sub: Location of four filling cum servce station for alternative allotment to affected units due to construction of a large fly over on G.T. Shahdara Road (National-Highway)

Director (TYA) explained the proposal of four petrol pump sites in Master plan norms, existing in T.Y.A. and detailed proposals.

- (a) After detailed discussions two sites bearing No. 1 & 2 in the south of G.T. Shahdara Road were approved. It was also decided that area between railway line and these two petrol pumps may be propperly planned developed so that it is not encroached upon. Part of the area may be developed as a park with proper fencing.
- (b) Site No. 3 in the south of G.T. Shahdara Road was not approved.
- (c) Proposed petrol pump Site No. 4 near Sub Central Business District would be relocated commercial centre being planned by the HUPW. //It was also noted by the Technical Committee that whether new sites are to be treated as taken for the alternate allotment or not, son administration matter which is to be decided separately.

ITEM No. 52/93:

Sub: Approval of five revised proposal for filling stations/ filling cum service stations in residential areas of Rohini Phase I & II

The revised proposal of five pump sites in Rohini was discussed in detail and Technical Committee approved the site No. 5 falling in CSC No. 4 of Sector No.5 and site No. 6 falling in LSC No. 7 of Sector-8 (filling station for two & three wheelers only) along with two sites of nursing homes in LSC No. 7 of Sector-8. Other sites having Nos. 7,8 & 10 were not approved. The Technical Committee observed that petrol pumps should come in Community centres/district centres area, for which, Chief-Architect to finalise the proposab in community centres falling in sectors 3,8 & 9 on priority basis.

ITEM No. 53/93:

Sub: Retaining of Palam Drain within Dwarka Project.

The retaining of palam Drain within Dwarka Project and consequential modifications in the Structure plan/

Soch layout The Technical Committee recommended that the proposal be placed before the Authority for its approval. The proposal should indicate comparative analysis in respect of landuse.

I TEM NO. 18/93:

Sub: Regariding allotment of land to Andred Lok cooperative
House Bldg. Society for construction of community hall
and utilisation and allotment of serwice personal area
provided in Coop. House Building Society/Coop. Group
House Bldg. Societies.

Deferred.

ITEM NO. 54/93:

Sub: Minor Modication in the layout plan of Delhi officers Coop. house Bldg. society (plotted development) Madhuban.

Deferred.

ITEM NO. 55/93:

Sub: Development of area for shifting of noxious and hazardous trade changes of land use from Rural use zone to commercial (ware housing & storage) and Recreational.

The proposal of the M.C.D. and layout plan for shifting of noxious and hazardous trades was discussed in detail. The Technical Committee observed that the layout plan needs modification in respect of green buffer all round the scheme and also within the plots. A Facility centre/service

centre with petrol pump, fire station and other facilities should be an integral part of the scheme.

It was decided that before processing the change of land use through the Delhi Development Authority the MCD should bring a comprehensive plan before the Technical Committee in threat meeting.

ITEM NO. 56/93:

Sub: Review of the policy regarding allotment of nursery School sites for use other than nursery school.

The policy regarding allotment of nursery school sites was discussed in detail. It was noted that by an order of the L.G., the allotment of nursery school sites had been stopped. The unallotted nursery school sites had been recommended for Accordance the following activities vide Authority Resolution No. 140 dt. 29.10.81:-

- 1. Post Office
- 2. Community Hall/Library
- 3. Dispensary/OPD Health Centre
- 4. Day care centre/creches
- ESS upto 11 KV only where no site is available in the vicinity.
- 6. Residential Cooperative Store
- 7. Milk Booth
- 8. Fine Art School

After detailed discussions, the Technical Committee recommended that in addition to the above, the unallotted vacant nursery school sites may also be proposed for Housing Area facility, Neighbourhood Facility, Nursery education Facility. It was decided that each layout plan should be studied in detail for redesignating the vacant sites of Nuresry School Analysis

1/6/87



DELHI DEVELOPMENT AUTHORITY MASTER PLAN SECTION

Draft minutes of Technical Committee meeting held on 28.5.93 at 11.00 A.M. in the V.C.'s Conference Room of Vikas Sadan, Delhi Development Authority, I.N.A., New Delhi.

The following were present:

DELHI DEVELOPMENT AUTHORITY

- Shri S.P.Jakhanwal, Vice-Chairman 1.
- Mr.H.D.Sharma, Engineer Member 2.
- Mr.A.P.Sinha, Principal Commissioner.
- Mr.J.C.Gambhir, Commr(Planning) 4.
- Shri R.G.Gupta, Director(TYA) Shri P.C.Jain, Director(AP&B) 5.
- 6. Mr. Santosh Auluck, Chief Architect. 7.
- Mr.A.K.Jain, Jt.Dir(ZP)/Officiating Dir(DC&P) 8.
- Mr. Chandra Ballabh, Jt. Director(AP) 9.
- 10. Shri K.K.Bandyopadhyay, Project Planner(Rohini)
- Mr.N.K.Aggarwal, Jt.Director(T)Area Planning) 11.
- Mr.Prakash Narayan, Jt.Director(T)
 Shri Ashok Kumar, Jt.Director(Dwarka)
- Mr.R.K.Jhingan, Sr.Landscape.Arch. 14.

D.E.S.U.

Mr. Deepak Kapoor.

16. Mr. Sunil Mehra, J.T.P.

Town & Country Planning Organisation

17. Mr.K.T.Gurumukhi, Addl.C.P.

POLICE DEPARTMENT

18. Mr.Lala Ram, Addl.C.P. (Traffic)

CONCOR

19. Mr.A..Kohli, GGM(Engg) for item No.26/93.



ITEM NO. 47/93

Sub: Route alignment proposal for laying 2 Nos. 33KV under ground cables with 2 nos. of pilot cables from Azadpur sub-station to G.T.KARNAL ROAD sub-stn.

The route alignment proposal for laying 2 nos. 33 KV underground cables with 2 nos. of pilot cables from Azadpur sub-station was discussed in detail and the Alignment Plan laid on table was approved.

ITEM NO. 49/93:

Sub: Alignment plan of NH-2 bye pass connecting Ring Road(near Kalindi Colony) to Okhla /Badarpur Faridabad.

Deferred.

ITEM NO. 20/93 :

Sub: Approval of alternative cremation ground site in lieu of disputed cremation ground of village Naharpur.

The alternative cremation ground site No.II(opp. sewerage Treatment Plant) was approved by the Technica Committee. Further action be taken to process the change of landuse.

ITEM NO. 51/93:

Sub: Location of four filling-cum-service station for alternative allotment to affected units due to construction of a large flyover on G.T.Shahdara Road(National Highway).

Director(TYA) explained the proposal of four petrol pum sites in relation to Master Plan norms, existing in T.Y.A and detailed proposals:

- (a) After detailed discussions two sites bearing No. 1 & 2 in the south of G.T. Shahdara Road were approved. It was also decided that area between Railway line and these two petrol pumps may be properly developed so that it is not encroached upon.
- (b) Site No. 3 in the south of G.T. Shahdara Road was not approved.

(c) Proposed petrol pump site No.4 near sub-central Business District would be relocated in the commercial centre being planned by the HUPW.

It was also noted by the Technical Committee that whether new sites are to be treated for alternate allotment or not, is to be decided separately.

ITEM NO. 52/93:

Sub: Approval of five revised proposal for filling stations/filling-cum-service stations in residental area of Rohini Phase I & II.

The revised proposal of five pump sites in Rohini was discussed in detail and Technical Committee approved the site No.5 falling in CSC No.4 of Sector No.5 and site No.6 falling in LSC no. 7 of Sector-8(filling station for two & three wheelers only) alongwith two sites of nursing homes in LSC No. 7 of Sector-8. Other sites i.e. No.s 7, 8 & 10 were not approved. The Technical Committee observed that petrol pump should come in Community centres/district centres area, for which, Chief Architect is to finalise the proposals in community centres falling in sectors 3, 8 & 9 on priority basis.

ITEM NO. 53/93:

Sub: Retaining of Palam Drain within Dwarka Project.

The retaining of Palam Drain within Dwarka Project and consequential modifications in the structure plan /sector layouts were discussed in detail. The Tecnical Committee recommended that the proposal be placed before the Authority for its approval. The proposal should indicate comparative analysis in respect of landuse.

ITEM NO. 18/93:

Sub: Regarding allotment of land to Anand Lok Cooperative House Bldg.Society for construction of community hall and utilisation and allotment of service personnel area provided in Co-op.House Building Society/Co-op.Group House Bldg. Societies

Deferred.

Sub: Minor modifications in the layout plan of Delhi officers co-op. House Bldg. Society (plotted development Madhuban

Deffered.

A56/93:

ITEM NO. 56/93

Sub: Development of area for shifting of noxious and hazardous trade changes of land use from Rural use zone to commercial (warehousing & storage) and recreational.

The proposal of the MCD and layout plan for shifting of noxious and hazardous trades was discussed in detail. The Technical Committee observed that the layout plan needs modification in respect of green buffer all round the scheme and also as buffer within the clusters of plots. A facility centre/service centre with petrol pump, fire station and other facilities should be an integral part of the scheme.

It was decided that the change of land use through the Delhi Development Authority fbe processed. The MCD should bring a comprehensive plan before the Technical Committee.

ITEM NO. 56/93

Sub: Review of the policy regarding allotment of nursery school sites for use other than nursery school.

The policy regarding allotment of nursery school sites was discussed in detail. It was noted that by an order of the L.G., the allotment of nursery school sites had been stopped. The unallotted nursery school sites had been recommended for the following activities. vide Authority resolution No.140 dated 29,10.81

- 1. Post Offsice
- 2. Community hall/library
- 3. Dispensary/OPD Health Centre.
- 4. Day care centre/cdreches.
- ESS upto 11 KV only where no site is available in the vicinity
- Residential co-operative store.
- 7. Milk Booth
- 8. Fine Art School.

After detailed discussions, the Technical Committee recommended:

- (i) That in addition to the activities mentioned in Authority Resolution No.140 dated 29.10.81 the vacant nursery school sites may also be allotted allowed for nursery/primary education facilities.
- (ii) In the plan, it should be indicated in general terms as : other housing facility area.
- (iii) The case should be processed for modifications in the Master Plan.
- (iv) Each layout plan with vacant nursery school sites should be studied in detail in re-designating the vacant sites of nursery schools.