

DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

NO.F.1(25)97-MP/

Dated: 9.12.97

Minutes of the 82th meeting of Technical Committee held on 12.11.97 at 10.00 A.M. in the Conference Hall, 5th floor, Vikas Minar, IP Estate, New Delhi.

The following were present:

DELHI DEVELOPMENT AUTHORITY:

- 1. Sh. P.K. Ghosh, Vice Chairman (In Chair)
- 2. Sh . Vijay Risbud, Commissioner (Plg.)
- 3. Sh. K.K. Bandopadhyay, Addl. Commr. (MPD)
- 4. Sh. Chandra Ballabh, Addl. Commr. (AP)
- 5. Sh. A.K. Jain, Addl.Commr.(DC&B)
- 6. Sh. Pradeep Behari, Chief Architect
- 7. Sh. R.K. Jhingan, Director (L.S.)

C.P.W.D.

- 8. Sh. R.S. Kaushal, Sr. Architect-I
- 9. Sh. A.K. Malik, Architect

T.C.P.O.:

10. Sh. T.D. Bhatia, TCPO

D.V.B.:

- 11. Sh. D.K. Suri, Addl. Chief Engineer, (Plg. & SLDC)
- 12. Sh. K.K. Narula, XEN (Plg.I)

L&DO:

13. Sh. L.D. Canotra, Engineer Officer,

DELHI POLICE:

14. Sh. S.K. Tyagi, A.C.P. (Traffic)

N.D.M.C .:

Sh. Arvind Kansal, Chief Architect

SPECIAL INVITEES:

- 16. Sh. Chanchal Singh, DCP(N)
- 17. Sh. J.S. Saini, HPCL
- 18. Sh. V. Bose, HPCL
- 19. Sh. R.C. Sharma, Dy. C.F.O. (DFS)
- 20. Sh. B.L. Khurana, C.E. (Elect.)DDA
- 21. Sh. S.C. Karanwal , ACA-I, DDA
- 22. Sh. C.L.Aggarwal, ACA-II, DDA
- 23. Sh. N.K. Aggarwal, Director (SP) DDA
- 24. Sh. Prakash Narain, Director (TT) DDA
- 25. Sh. Surendra Srivastava, Director (AP-I) DDA

A/C IV

DEPCT)

2

- 26. Sh. D.K. Saluja, Director (AP-II)DDA
 27. Dr. S.P. Bansal, Director (ZP)DDA
 28. Sh. B.K. Jain, Director (Bldg.)DDA
- 29. Sh. K.L. Sabharwal, Director (Narela)DDA
- 30. Sh. J.S.Sodhi, Joint Director (AP-I)DDA
- 31. Sh. H.S. Dhillon, Dy. Director (TT) DDA

ITEM NO.46/97
Proposed 'T' Junction design of Rohtak Road (NH-10) and 40 Mtr. R/W Road leading to PVC Market, Tikri Kalan F.5(6)97-MP

The Technical Committee recommended that the right of way of Rohtak Road may be retained as 100 mtr. as proposed in MPD-2001 with 30 mtr. green buffer on either side. Accordingly, a communication may be sent to PWD/MCD.

The intersection design is recommended for approval with the observation that special attention be given to cycle, scooter & tempo traffic which is likely to be generated due to proposed commercial/Industrial activities.

ITEM NO.47/97

Proposal of cremation ground near facility centre Geeta Colony in River Yamuna Bed (Zone 'O')
F.3(52)97-MP

The proposal for extension of existing cremation ground was agreed with the following observations:-

- i) Adequate flood control measures may be taken, while undertaking the scheme development.
- ii) Clearance from Yamuna Committee/I&F, GNCTD is to be obtained by the concerned Local Body.
- iii) Separate entry/exit may be provided for cremation ground and burial ground.

ITEM NO.48/97
Proposed cremation ground near village Badarpur (behind Police Station and Sports Stadium)
F.3(21)94-MP

The item was deferred,

ITEM NO.49/97
Permission for construction of 9 Residential Single storey quarters within Police Wireless transmitting station complex at Siri Fort.

F.3(54)90-MP

After discussion and keeping in view the essential requirement of watch & ward and maintenance staff of the Police Wireless Station, the Technical Committee approved

the proposal with the following observations:-

- i) The size of the accommodation proposed in residential quarters may be as per the Govt. of India norms.
- ii) The area proposed to be utilised for residential use may be clearly indicated in the layout plan and the building plans may be submitted to the Sanctioning Authroity.

ITEM NO.51/97
Change of land use of an area measuring 4.0 hac. (10 acres) from 'Recreational' to 'Public and Semi-Public facility' (Cremation Ground) in the North of Bayapula Nallah and East of NH-2 (Ring Road) New Delhi.
F.3(21)93-MP

The Technical Committee recommended the proposal of change of land use of an area measuring 4.0 ha. from 'Recreational' to 'Public & Semi-Public facilities' (Cremation Ground), in the North of Barapula Nallah for further processing under the D.D. Act, with the observation that

the necessary approval of the Layout/Building plan shall be obtained by MCD from DDA, DUAC and other concerned authorities before taking up the construction.

TTEM NO.52/97
Change of land use of area measuring 7.1. ha. (17.57 acres) at Bijwasan from 'Rural Use' to 'Commercial' & Warehousing (Petroleum Products H.P.C.).
F.20(12)97-MP

The TechniCal Committee recommended the processing of proposed change of land use of 7.1 ha from 'Rural Use' to 'Commercial' (Warehousing & depots) under D.D. Act, 1957.

Proposed modifications / building permission on the plot size up to 90 sq. mtr. in Rohini
PA/Dir./Bldg./97/DDA/416

The proposal was deferred with a note that a site visit of V.C. may be organised before the matter is considered by the Technical Committee.

ITEM NO.55/97
Policy for Regularisation of Banquet Halls in N.C.T. of Delhi.
F.3(7)93-MP

After detailed discussion, the Technical Committee accepted the report of the Group constituted by L.G. on the above subject with the following observations:-

- i) The Regulations would be mainly applied to consider regularisation of existing banquet halls so that the minimum standard of plot size, parking, etc. could be enforced. Provision should be made for Banquet Halls in new areas as per the norms recommended.
- ii) Draft regulations involve modifications in MPD 2001 and subsequent amendments/incorporation in Building Bye Laws. Technical Committee recommended the processing of modifications of MPD 2001 (Development Code) with the observation that the development control norms should be as per land use and norms of specific plot/scheme.
- iii) Recovery of conversion charges may be examined separately by Finance/Lands Branch.

ITEM NO.59/97
Reg. Clearance/sanction of farm house in 'Rural use zone' as per MPD-2001 declared as Development area of DDA.
F.3(103)96-MP

It was pointed out that the matter was discussed earlier in the Technical Committee meeting held on 17.7.97 wherein it was decided that as per the Authority decision, no 'NOC' is given for construction of Farm Houses in the Development Area of DDA, the matter be discussed in Planning Deptt. and brought before Technical Committee.

After discussion, T.C.also suggested that a broad circulation pattern may be worked out so as to reserve area for services & circulation. It was also agreed that lands in village Malikpur and Rangpuri which are under acquisition, may be acquired for planned development as per policy.

ITEM NO.60/97
Request for replacement of asbestos roof in the DDA built Industrial sheds at Okhla Industrial Area, Phase-I & II. F.3(103)96-MP

The item was deferred.

ITEM NO.61/97

Route I Strengthening of 33KV single CKT O/H Single Pole line from Shalimar Bagh 220 KV Grid S/Stn. to Shalimar Bagh 33 KV Grid S/Stn. near Khosla Hospital. F.6(10)97-MP

Route II- Erection of S/C 33 KV O/H line with Goat conductor by T off the existing 33 KV Shalimar Bagh Wazirpur II to Shalimar Bagh 33 KV S/Stn. near Khosla Hospital. F.6(9)97-MP

The Technical Committee was of the opinion that the proposed 33 KV line should be either laid underground or on the single poles realign according to the approved plan. In view of the observations of the Addl. CE (DVB) on manifold increase in the cost of laying the underground 33 KV line, it was decided to discuss the matter in a meeting with Chairman DVB and V.C., DDA.

ITEM NO.62/97

Route approval for 33 KV overhead-cum-underground lines with respect to:

Route No.1: Laying of 2 Nos. 33 KV 3X300 Sq. m. XLPE cables from existing Lodhi Road 220/33 KV S/Stn to existing 33 KV S/Stn. at NDSE.

Route No.2: Laying of 2 Nos. 33 KV 3X300 Sq. m. XLPE cables from Lodhi Road 220 KV S/Stn. to proposed 33 KV S/Stn. at HUDCO Complex on Khelgaon Road.

at HUDCO Complex on Khelgaon Road.
Route No.3: T off Kilokari Ridge Vælly 33 KV D/C Tower
line from Tower line 181 to proposed 33 KV 5/Stn. at HUDCO
compled on Khelgaon Road

F.6(34)96-MP

It was observed that the proposed route alignment is effected by the proposal of Andrewsganj flyover. This matter may be first discussed in a separate meeting with Chairman, DVB and then brought to Technical Committee.

ITEM NO.63/97
Way lease permission to lay 2 nos. 33 KV 3x300 sq. m.
xlpe cables from existing 220/33 KV S/Stn. at Okhla to
the existing 33 KV S/Stn. at Nehru Place.
F.6(7)97-MP

The proposal as given in Para '5' of agenda is approved.

(A.K. JAIN)
ADDL..COMMR.(DC&B)
MEMBER SECRETARY.

NO.F.1(25)97-MP

COPY TO:

- OSD to VC for information of the latter.
- 2. Engineer Member, DDA
- 3. Principal Commissioner, DDA
- 4. Commissioner (Planning) DDA.

5.	Commissioner (LD)DDA
6.	Chief Architect, DDA
7.	Commissioner (LM)
8.	Addl. Commr. (DC&B)DDA
9.	Addl. Commr. (MPD)DDA
10.	Addl. Commr. (AP)DDA
11.	Chief planner, TCPO
12.	Chief Architect, NDMC
13.	Town Planner, MCD
14.	Secretary, DUAC
15.	Land & Development Officer, (I&B)
16.	Sr. Architect, (H&TP)CPWD
X7.	Deputy Commissioner of Police (T)
18.	Chief Engineer(Plg.)DVB
19.	Director (Landscape)
20.	Secretary to L.G.

(P.V. MAHASHABDEY)
JOINT DIRECTOR (MP)
9.12.97

DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

NO.F.1(25)97-MP/

Dated:9.12.97

Minutes of the 82th meeting of Technical Committee held on 12.11.97 at 10.00 A.M. in the Conference Hall, 5th floor, Vikas Minar, IP Estate, New Delhi.

The following were present:

DELHI DEVELOPMENT AUTHORITY:

- Sh. P.K. Ghosh, Vice Chairman (In Chair)
- Sh . Vijay Risbud, Commissioner (Plg.)
- Sh. K.K. Bandopadhyay, Addl. Commr. (MPD)
- Sh. Chandra Ballabh, Addl. Commr. (AP)
- Sh. A.K. Jain, Addl.Commr.(DC&B)
- Sh. Pradeep Behari, Chief Architect
- Sh. R.K. Jhingan, Director (L.S.)

C.P.W.D.

- Sh. R.S. Kaushal, Sr. Architect-I
- Sh. A.K. Malik, Architect

T.C.P.O.:

10. Sh. T.D. Bhatia, TCPO

D.V.B.:

- Sh. D.K. Suri, Addl. Chief Engineer, (Plg. & SLDC)
- Sh. K.K. Narula, XEN (Plg.I)

L&DO:

1.3. Sh. L.D. Canotra, Engineer Officer,

DELHI POLICE:

Sh. S.K. Tyagi, A.C.P. (Traffic)

N.D.M.C.:

Sh. Arvind Kansal, Chief Architect

SPECIAL INVITEES:

- Sh. Chanchal Singh, DCP(N)
- 17. Sh. J.S. Saini, HPCL
- Sh. V. Bose, HPCL
- 19. Sh. R.C. Sharma, Dy. C.F.O. (DFS)
- 20. Sh. B.L. Khurana, C.E. (Elect.)DDA
- Sh. S.C. Karanwal , ACA-I, DDA Sh. C.L.Aggarwal, ACA-II, DDA Sh. N.K. 22.
- 23. Sh. N.K. Aggarwal, Director (SP) DDA
- 24. Sh. Prakash Narain, Director (TT) DDA

25. Sh. Surendra Srivastava, Director (AP-I) DDA-

Chairman XVC, DDA 1. X Engineer Member, DDA. 2. × Principal Commissioner, DDA 3. Commissioner (Planning)DDA 4. V. Commissioner (LD)DDA 5. Commissioner (LM) DDA 6. Chief Architect, DDA 7. Addl. Commr. (MPD)DOA 8. Addl.Commr.(AP)DDA 9. Addl., Commr. (DC&B)DDA Member Secretary 10. Chief Planner, TCPO 11. X'Chief Architect, NDMC 12. Town Planner, MCD 13. V Secretary, DUAC 14. Land & Development Officer, MOUA&E 15. Sr. Architect (H&TP) CPWD 16. Chief Engineer (Pig.) /B 17. Deputy Commissioner of Police (T) 18. ✓ Director (Landscape)DDA 19. 4 Secy. to L.G. 11 20 SPECIAL INVITEES: Chief Engineer (Elect.)DDA 1. Addl. Chief Architect, DDA I 2.1/ Addl.Chief Architect-II 3. Director (AP)II DDA Nodal Officer (LD) 4. Director (Narela) Nodal Officer 5. Director (AF)I DDA Director (NCR & PPR) DDA. Director (SP) DDA. Director (Blog) /11/12 10 O(CIBA) rICHC

DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

NO.F.1(25)97-MP/

Dated:9.12.97

Minutes of the 82th meeting of Technical Committee held on 12.11.97 at 10.00 A.M. in the Conference Hall, 5th floor, Vikas Minar, IP Estate, New Delhi.

The following were present:

DELHI DEVELOPMENT AUTHORITY:

- 1. Sh. P.K. Ghosh, Vice Chairman (In Chair)
- 2. Sh . Vijay Risbud, Commissioner (Plg.)
- 3. Sh. K.K. Bandopadhyay, Addl. Commr.(MPD)
- 4. Sh. Chandra Ballabh, Addl. Commr.(AP)
- 5. Sh. A.K. Jain, Addl.Commr.(DC&B)
- 6. Sh. Pradeep Behari, Chief Architect
- 7. Sh. R.K. Jhingan, Director (L.S.)

C.P.W.D.

- 8. Sh. R.S. Kaushal, Sr. Architect-I
- 9. Sh. A.K. Malik, Architect

T.C.P.O.:

10. Sh. T.D. Bhatia, TCPO

D.V.B.:

- 11. Sh. D.K. Suri, Addl. Chief Engineer, (Plg. & SLDC)
- 12. Sh. K.K. Narula, XEN (Plg.I)

L&DO:

13. Sh. L.D. Canotra, Engineer Officer,

DELHI POLICE:

14. Sh. S.K. Tyagi, A.C.P. (Traffic)

N.D.M.C.:

15. Sh. Arvind Kansal, Chief Architect

SPECIAL INVITEES:

- 16. Sh. Chanchal Singh, DCP(N)
- 17. Sh. J.S. Saini, HPCL
- 18. Sh. V. Bose, HPCL
- 19. Sh. R.C. Sharma, Dy. C.F.O. (DFS)
- 20. Sh. B.L. Khurana, C.E. (Elect.)DDA
- 21. Sh. S.C. Karanwal , ACA-I, DDA
- 22. Sh. C.L.Aggarwal, ACA-II, DDA
- 23. Sh. N.K. Aggarwal, Director (SP) DDA
- 24. Sh. Prakash Narain, Director (TT) DDA
- 25. Sh. Surendra Srivastava, Director (AP-I) DDA

26. Sh. D.K. Saluja, Director (AP-II)DDA

27. Dr. S.P. Bansal, Director (ZP)DDA

28. Sh. B.K. Jain, Director (Bldg.)DDA

29. Sh. K.L. Sabharwal, Director (Narela)DDA

30. Sh. J.S.Sodhi, Joint Director (AP-I)DDA

31. Sh. H.S. Dhillon, Dy. Director (TT) DDA

ITEM NO.46/97
Proposed 'T' Junction design of Rohtak Road (NH-10) and 40 Mtr. R/W Road leading to PVC Market, Tikri Kalan F.5(6)97-MP

The Technical Committee recommended that the right of way of Rohtak Road may be retained as 100 mtr. as proposed in MPD-2001 with 30 mtr. green buffer on either side. Accordingly, a communication may be sent to PWD/MCD.

The intersection design is recommended for approval with the observation that special attention be given to cycle, scooter & tempo traffic which is likely to be generated due to proposed commercial/Industrial activities.

ITEM NO.47/97

F.3(54)90-MP

Proposal of cremation ground near facility centre Geeta Colony in River Yamuna Bed (Zone 'O')
F.3(52)97-MP

The proposal for extension of existing cremation ground was agreed with the following observations:-

- i) Adequate flood control measures may be taken, while undertaking the scheme development.
- ii) Clearance from Yamuna Committee/I&F, GNCTD is to be obtained by the concerned Local Body.
- iii) Separate entry/exit may be provided for cremation ground and burial ground.

ITEM NO.48/97
Proposed cremation ground near village Badarpur (behind Police Station and Sports Stadium)
F.3(21)94-MP

The item was deferred,

ITEM NO.49/97
Permission for construction of 9 Residential Single storey quarters within Police Wireless transmitting station complex at Siri Fort.

After discussion and keeping in view the essential requirement of watch & ward and maintenance staff of the Police Wireless Station, the Technical Committee approved

the proposal with the following observations:-

- i) The size of the accommodation proposed in residential quarters may be as per the Govt. of India norms.
- ii) The area proposed to be utilised for residential use may be clearly indicated in the layout plan and the building plans may be submitted to the Sanctioning Authroity.

ITEM NO.51/97
Change of land use of an area measuring 4.0 hac. (10 acres) from 'Recreational' to 'Public and Semi-Public facility' (Cremation Ground) in the North of Bayapula Nallah and East of NH-2 (Ring Road) New Delhi.
F.3(21)93-MP

The Technical Committee recommended the proposal of change of land use of an area measuring 4.0 ha. from 'Recreational' to 'Public & Semi-Public facilities' (Cremation Ground), in the North of Barapula Nallah for further processing under the D.D. Act, with the observation that

since haland falls in the Development Area of DDA, the necessary approval of the Layout/Building plan shall be obtained by MCD from DDA, DUAC and other concerned authorities before taking up the construction.

ITEM NO.52/97

Change of land use of area measuring 7.1. ha. (17.57 acres) at Bijwasan from 'Rural Use' to 'Commercial' & Warehousing (Petroleum Products H.P.C.).
F.20(12)97-MP

The Technical Committee recommended the processing of proposed change of land use of 7.1 ha from 'Rural Use' to 'Commercial' (Warehousing & depots) under D.D. Act, 1957.

ITEM No. 53/97

Proposed modifications building permission on the plot size up to 90 sq. mtr. in Rohini
PA/Dir./Bldg./97/DDA/416

The proposal was deferred with a note that a site visit of V.C. may be organised before the matter is considered by the Technical Committee.

ITEM NO.55/97
Policy for Regularisation of Banquet Halls in N.C.T. of Delhi.
F.3(7)93-MP

After detailed discussion, the Technical Committee accepted the report of the Group constituted by L.G. on the above subject with the following observations:-

- i) The Regulations would be mainly applied to consider regularisation of existing banquet halls so that the minimum standard of plot size, parking, etc. could be enforced. Provision should be made for Banquet Halls in new areas as per the norms recommended.
- ii) Draft regulations involve modifications in MPD 2001 and subsequent amendments/incorporation in Building Bye Laws. Technical Committee recommended the processing of modifications of MPD 2001 (Development Code) with the observation that the development control norms should be as per land use and norms of specific plot/scheme.
- iii) Recovery of conversion charges may be examined separately by Finance/Lands Branch.

ITEM NO.59/97

Reg. Clearance/sanction of farm house in 'Rural use zone' as per MPD-2001 declared as Development area of DDA. F.3(103)96-MP

It was pointed out that the matter was discussed earlier in the Technical Committee meeting held on 17.7.97 wherein it was decided that as per the Authority decision, no 'NOC' is given for construction of Farm Houses in the Development Area of DDA, the matter be discussed in Planning Deptt. and brought before Technical Committee.

After discussion, T.C.also suggested that a broad circulation pattern may be worked out so as to reserve area for services & circulation. It was also agreed that lands in village Malikpur and Rangpuri which are under acquisition, may be acquired for planned development as per policy.

ITEM NO.60/97

Request for replacement of asbestos roof in the DDA built Industrial sheds at Okhla Industrial Area, Phase-I & II. F.3(103)96-MP

The item was deferred.

ITEM NO.61/97

Route I Strengthening of 33KV single CKT O/H Single Pole line from Shalimar Bagh 220 KV Grid S/Stn. to Shalimar Bagh 33 KV Grid S/Stn. near Khosla Hospital.

Route II- Erection of S/C 33 KV O/H line with Goat conductor by T off the existing 33 KV Shalimar Bagh Wazirpur II to Shalimar Bagh 33 KV S/Stn. near Khosla Hospital. F.6(9)97-MP

The Technical Committee was of the opinion that the proposed 33 KV line should be either laid underground or on the single poles realign according to the approved In view of the observations of the Addl. CE (DVB) on manifold increase in the cost of laying the underground 33 KV line, it was decided to discuss the matter in a meeting with Chairman DVB and V.C., DDA.

ITEM NO.62/97

Route approval for 33 KV overhead-cum-underground lines with respect to:

Route No.1: Laying of 2 Nos. 33 KV 3X300 Sq. m. XLPE cables from existing Lodhi Road 220/33 KV S/Stn to existing 33 KV S/Stn. at NDSE.

Route No.2: Laying of 2 Nos. 33 KV 3X300 Sq. m. XLPE cables from Lodhi Road 220 KV S/Stn. to proposed 33 KV S/Stn. at HUDCO Complex on Khelgaon Road.

Route No.3: T off Kilokari Ridge Vælly 33 K♥D/C Tower line from Tower line 181 to proposed 33 KV S/Stn. at HUDCO compled on Khelgaon Road F.6(34)96-MP

It was observed that the proposed route alignment is effected by the proposal of Andrewsganj flyover. This matter may be first discussed in a separate meeting with Chairman, DVB and then brought to Technical Committee.

ITEM NO.63/97

Way lease permission to lay 2 nos. 33 KV 3x300 sq. m. xlpe cables from existing 220/33 KV S/Stn. at Okhla to the existing 33 KV S/Stn. at Nehru Place. F.6(7)97-MP

The proposal as given in Para '5' of agenda is approved.

> (A.K. JAIN) ADDL . . COMMR . (DC&B) MEMBER SECRETARY.

NO.F.1(25)97-MP

COPY TO:

- OSD to VC for information of the latter.
- Engineer Member, DDA
- 3. Principal Commissioner, DDA
- Commissioner (Planning) DDA.

5.	Commissioner (LD)DDA
6.	Chief Architect, DDA
7.	Commissioner (LM)
8.	Addl. Commr. (DC&B)DDA
9.	Addl. Commr.(MPD)DDA
10.	Addl. Commr.(AP)DDA
11.	Chief planner, TCPO
12.	Chief Architect, NDMC
13.	Town Planner, MCD
14.	Secretary, DUAC
15.	Land & Development Officer, (I&B)
16.	Sr. Architect, (H&TP)CPWD
17.	Deputy Commissioner of Police (T)
18.	Chief Engineer(Plg.)DVB
19.	Director (Landscape)
20.	Secretary to L.G.

(P.V. MAHASHABDEY)
JOINT DIRECTOR (MP)
9.12.97

DELHI DEVELOPMENT AUTHORITY (DEV. CONTROL & BUILDING)

No.F.1(1)97-MP

Dated: 10.11.97

MEETING NOTICE

The 82nd Technical Committee meeting of the DDA will be held on 12.11.97 at 4.30 P.M. in the Conference Hall, 5th floor, Vikas Minar, I.P.Estate, New Delhi.

Agenda for the meeting is enclosed. Besides this, agenda items which could not be discussed in the meeting held on 7.11.97 will also be taken up for discussion. It is requested to kindly bring the agenda already circulated for the 81st meeting of Technical Committee.

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

(A.K.JAIN)
ADDL.COMMR.(DC&B)
MEMBER SECRETARY

I N D E X

S.NO.	ITEM NO.	PARTICULARS	PAGE NO.
1.	59/97	Regarding clearance/sanction of farm house in 'RUral Use Zone' as per MPD-2001 declared as Development Areas of DDA. F.3(103)96-MP	1-6
2.	60/97	Request for replacement of asbestos roof in the DDA built Industrial sheds at Okhla Industrial Area, Phase-I&II. F.3(14)95-MP	7-8
3.	61/97	Route I Strengthening of 33 KV single CKT O/H Single Pole line from Shalimar Bagh 220 KV Grid S/Stn. to Shalimar Bagh 33 KV Grid S/Stn. near Khosla Hospital.F.6(10)97-MP Route II- Erection of S/C 33 KV O/H line with Goat conductor by T off the existing 33KV Shalimar Bagh Wazirpur II to Shalimar Bagh 33 KV S/Stn. near Khosla Hospital. F.6(9)97-MP	9-13
4.	62/97	Route approval for 33 KV overhead-cum-underground lines with respect to Route No. 1:Laying of 2 nos. 33 KV 3x300 sq.m.XLPE cables from existing Lodhi Road 220/33 KV S/Stn. to existing 33 KV S/Stn. at NDSE. Route No. 2: Laying of 2 nos. 33 KV 3x300 sq.m. XLPE cables from Lodhi Road 220 KV S/Stn. to proposed 33 KV S/Stn. at HUDCO Complex on khelgaon Road. Route No. 3: T off Kilokari Ridge Velly 33K D/C Tower line from Tower line 181 to proposed 33 KV S/Stn. at HUDCO complex on Khelgaon Road.F6(23)96-MP	14-22
5.	63/97	Way lease permission to lay 2 nos. 33 KV 3x300 sq.m. XLPE cables from existing 220/33 KV S/Stn. at Okhla to the e xisting 33 KV S/Stn. at Nehru Place. F6(7)97-MP	23-27

Sub: Regarding clearance/snaction of farm houses in 'Rural Use Zone' as per MPD-2001 declared as 'Development Areas' of D.D.A.

File No. F.3(103)96-MP

- 1. A large number of references have been received from M.C.D. relating to Farm Houses in the 'Rural Use Zone' forming a part of 'Development Area No. 176' declared vide Notification No.F.16(2)91-LSB/Plg/5399-7474 dated 6.5.92 covering an area of 4080 ha. This area is bounded by Development Area No. 79 in the North, Mehrauli-Gurgaon Road in the East, existing high tension line in the South and Defence -IAAI land/NH-8 in the West. This Development Area covers Vasant Kunj Housing Scheme as well as area between Vasant Kunj and Vasant Wihar.
- 2. As per Master Plan for Delhi-2001 part of this Development area falling towards the South of Vasant Kunj Housing Scheme forms a part of 'Rural Use Zone' in spite of its being a development area of D.D.A. and a part of this area forms a part of MPD-Recreational-Regional Park.
- permitted for Rural Use Zone in a minimum plot size of one has to be developed for followers, fruits, vegetable poultry farming etc. The Authority vide Resolution No. 41 dated 27th March 1991 while discussing the Urban Extension schemes resolved that 'As per the provisions of MPD-2001 farm houses are permitted in 'Rural Use Zone'. As the 9000 has now proposed to be declared as Development Area, is required for planned Urban Extension of the Delhi Urban limits appropriate amendments will be made in MPD-2001 so as to prohibit the construction of Farm Houses in the proposed Development Area/Urban

中国新州首等新闻的 100 年 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Extension and also in all those rural areas which are declared as Development Area from time to time. This was referred on 25.11.91 to Ministry for their approval under section 11-A of Delhi Development Act, 1957 to issue public notice for inviting objections/suggestions from public.

- Again the Authority while discussing the issue 4. of farm houses in areas under large scale acquisition of land for projects vide Item No. 114/96 dt. 6.9.96 resolved that the farm houses existing in the Development Area and in the proximity of the project/proposed urban extension must be included the urban area. Also the maximum size of the plot should be 1000 sqm. inclusive of existing construction. The owner of the approved farm houses should be allowed to retrain an area permissible under the urban land ceiling Regulation Act (maximum plot size not to exceed 500 sqm.) No additional area for servant quarters or pump houses will be allowed. The owner shall not be entitled to alternative residential plot under the scheme of Large Scale Acquisition and Disposal of Land,
- Area No. 176 there is no proposal of Urban Extension in this area as per Master Plan for Delhi-2001. This issue has also been discussed in the Technical Committee meeting held in July 97. Already this area is full of farm houses which otherwise are permitted in the Rural Use Zone. Presently in this area new farm houses are neither being considered for sanction by M.C.D. nor by D.D.A.
- form houses in this area and in view of the factural position given in para 2.2 above, gither this part of Development Area No. 176 covering Rural Use Zone could be considered for denotification from the Development Area of DDA so that MCD could take up the ranction of farm houses as par the provisions of MPD-2001.

- 7. In the alternative the decision dated 27.3.91 of the Authority could be modified to the extent of permitting farm houses in this part of Development Area No. 176, the land use of which as per MPD-2001 is "Agginultural and Water Body-Rural." Accordingly DDA could take up the sanction of farm houses within this Development Area as per the MCD (enclosed) policy regarding "Farm Houses and Farm buildings in the agricultural green belt and rural use zone". Therefore, the Authority's decision dated 27.3.91 may need modifications for its application to Rural Use Zone covered by Development Area No. 176 for permitting the farm houses in the Development Area under reference.
- 8. In this area, no urban extension has been envisaged and any urbanisation or development would involve processing of change of land use and clearance from N.C.R. Board. Therefore, the decision taken earlier to acquire lands in this area through. L&B Deptt. notifications dated 27.6.96 and dt. 24.6.97 for 369 bigha 01 biswa and 369 bigha 01 biswa respectively of village Malikpur Kohi alias Rangpuri in the name of Vasant Kunj, Phase-IV may also need review so that the policy recommended could be applied uniformly. It is further submitted that so far there is no scheme by the name of Vasant Kunj, Phase-IV.
- 9. It may be observed that the proposal as contained in paras 7 and 8 above could be considered for adoption for the present as the denotification may unwittingly affect the desirable green form houses at the back of presignous International Hotel Complex project proposed in between Vasant Vihar and Vasant Kunj Housing Scheme.
- 10. In view of the factual position given above, the proposal as contained in paras 7 and 8 is placed before the Tec. Comm. for its consideration.

In MM Com

Hari, 55/10/039/dec

The Countries one, Santage t Carpo welden of Delli.

1112

The Secretary, Hundesport Corporation of Dailei. I bem ling: 1215 [7]

Cabject: Farm Houses and other From Unitdings in the Marient English Bette and Tairet nee same.

1. The Delhi Development Aut with vide its resolution no. 122 dt. 10.9.81 has approved a comin emenaments pertainin; to the zoning regulations for Garm houses and ather farm buildings in the 'egricultural green belt' and 'mrel' use somes.

The cumundarits which have affected the Master Plan stipulations have been processed w/s 11-A of Deltd he alone ment Act, 1957. These modifications have been notified & published in the Greatte of India vide s.o.no.761(E)dated 25.10.82 by the Govt. of India, Ministry of Works & Housing vide notifier tion mag12016/3/81-D.J.11a dated 25.10.82. The afordeald medifications portribles to the Meater Plan ip comprehending and undergo-Mar. F. 5(1991) 1.5-141.

PULLIC DOTTER.

I.E. Is hereby unnewmood for public information that in 11-a of belli bevelopment Act, 1957(61 of 1957), the Central Government in the Ministry of Works & Housing vide Unit Information no. K-18016/3/Bi-DD11A dated 25.10.82 published dated 25.10.82 have made the following wide 1.0, Ne.761(E) bester Pion for Delbi:

MODIFICATIONS:

(A) The words "of minimum one sere plot" appearing after the words "the plot area limitation" in line 3 under the heading "Agricultural Green Belt" 10: Use Zone A.1., ot page the Mester Plan shell be omitted

(B) At page 59 of the Mester Plan the table given unter the heading 11. "Agricultural Green Belt" &"hurst" ung scher, be emitted and the following be added biter the words, when construction of the state of the form should be an anytor;

(i) The minimum state of a form should be an anytor;

(i) Ordered only who bills in man.

I broken.

le | le ute le 13 , ill ad , incl. ly earl e block

Have enlock from the (11) The maxisum gaverner of height of dealling write deal

W. Pr. Higgs . P Freim Baximana coverege Beximin height of dwilling unit of dwelling unit.

t hearter I obove but Jess than 2 hecteries.

LCG pag. Mts(ine) ad- Bingle sterver ing messeries there meximum height

(b) 2 heateres achage

121/-

6 mts. thorq.mts.(including Single diam'y d meranomine P.L. sq.) laring partial in the state

(secretary) to one to any shortless on contragment. Known of the

Principal Commence

(2) The copy of the D.D.A. resolution no. 122 dated 10.0. It recorded by the Dy. Director(M.P.) wide letter no. F. 3(194) (63-44.P. drted 3.11.02 vide which commendments in the Frame . House regulations have been a proved & the details given with respect to the changes made in the previous regulation is reproduced as under: It is proposed to amond the Master Plan seming hegularins in the case of agriculture green bolt and renal juse some as under :- | following to be reded. The minimum size of a form shift be to under and Urels of or vegetable form | I hectare Colley Corms, stat forms, dairy From Sach other Hivesel ok Comes 2 Tuesdayeth 44 1 The parecent lebels riving the rise of frames, we show as we seem as said on simum to light wise, an page has sholl become in the unit on all burbert type. grigge of Pearm Miximum esseringe of Miximum height of dwelling anil. dwelling unit. 100 sq.mts. 1 heetere and ... single storey maxiab we latt Less mum hojght 6 mts. withon 2 hectores' 2 hectares and 150 sq.mts. single storey maximum height 6 mtgs. ili) Fort pake no. 4 under the table on page 50 right hand is to be detected and substituted as unler:-Government may allow temporary sheds depending on the requirements of different types of farms, besites the permitable permanent canal which refer modifications (ii) above). iv) The following word on page 49 right hand side under tuses point! In use som 4-1 will be deleted of minimum one sense pl-(B) It is proposed that the translanding the provious decision of the rade regressing from home a through when stoud new beautiful and be the Older to delay form and albert in took 1 hectric. ii) Approx - Rend :-Tricked to the farm should have a minimum right. Eli (t) is grey (d) of gry ad 3.5 mtrs(451). b) When the approach read garves more than one from then the migroum right of wy should be 12, 29 btrs (sore). c) thin the fam there should be drive trys of minimus to the (om t. c. crosex) width of serve the form holice, office end alerand buildings). id) The both book of sur form buildings or Thom the cight of you of reads will be as follows :-True P cond Not broke from centres Time Halicant bichesy (Sport) sight or wes). (200 ft. right of year) Region trabago i Villing

b) There chrests no a minusum districte of Len Tuel(3 mbas. Rippress, on his a side station that form (like a reach test by many) had one is the respect to the propertient of the interest of the marriage of the marriag

Asum distance of any form shed from building dwilling unit should be 25 ft(7.1 meteors happy 2.0 were go out height, for fain houses and Tarm buildings.

Type of Frim Size of He imam coverage Meximum Meximum Jerich. on ground for cryerage manent try permanent twelling on ground House trum Farm on ground for for tem-polely miit. District. furm thed:

1) Vegetable One heet. 100 sq. mtrs. orefierd from & above but less than two heattres

1%exclu- 6mts 3.7mts at odge j.ng permanent . 6 4.0 construction mtro, at top

two heet. 150 squats & above

1%excluding onts. 3. Omts permanent at edge consturction: 84.0 in at top.

ii)poultry farmstud farmaother live stock fama

2 hect. 150sq.mtrs. & above

10%excluding 6mtrg. 3mtrs 107 nt edge. permanent const. 0-1-55 mers. c.t

b). Basement shall be permitted to the maximum extent of ground floor coverage.

v) Specifications:

Farm Houses, As per building bye-lews for residt, buildings fare blieds:

a) Sheds should be constructed on pillars, with walls not higher than4ft. (1.2 meters approx)1

b) The remaining height of the farm shed can be covered with meeting or other similar meterials.

e) The maximum height of the roof of the faim shed ; will not execut 4 mtrs. at eye level.

vi) Services witer supply and drainage. for human consumption in case a lam house is build upon. For this purpose, the competent authority will stipulite the

b) Open senitary drains or covered drains may be previded to clean the sheds in case of dairy farms as required by the competent authority, drains should also be provided for carraging rain water in the case of all buildings. Septic banks should be provided for disposal of human and animal sesten

e) The dispersion tremeless of the ceptie took should be took (15 m/rs, approx) * o f tremen book should can an epon well be provent surface polinitien. These should also be manimum

Le provent marrie de petineren. Messe mourt exactor minimens 15 ft. (4.55 mtrs. oper z.) from property line. MECOHERIDATORS & Since, the M.C.D. proviously class equivaced the from house regulations as prescribed by the D.J.A. T. Same the smartenents as a line existing from house regulation. A same about a set in the existing from house regulation. A same that by the first. Eindie a set placed before the Com-lemical of various to the prescribed by the committee of the co Extrem r(correction of the present the reserved the rest of the rest, committee of the served the rest of the res

10

- 150/-Commi (25)Careri

A later the : 2 2 3 by Dielgun Wir The respect sometimed in Committee of the res E98:761-, 81.1 03. File : 1. F37/11/631/67. 11.81.1.85 1 1 45

Attented True deer.

38.NO.2 HEM NO. 60/97/TC

SUB: Request for replacement of asbestos roof in the DDA built industrial sheds at Okhla Industrial Area, Phase-I & II
F.3(14)/95-MP.

1.0 BACKGROUND:

- 1.1 The Association of the entrepreneurs of DDA sheds, Okhla Pha-I and II (Regd.) made a request to examine the possibility of replacement of existing asbestos sheet roof with RCC flat slab reof in industrial sheds built and sold by DDA in Okhla Industrial Area Ph-I & II.
- 1.2 DDA constructed three sizes of sheds in Okhle Ph-I and II, type 'A' with 1300 sq. ft. (20'x65'), Type 'B' 800 sq.ft. (20'x40') and Type 'C' 1000 sq. ft. (20'x50') These sheds are having North Light Roof truss with AC sheets. The clear height of the shed from floor upte the bottomef the truss is 15 ft. and total beight is 20 ft. There are about 350 sheds.
- 1.3 The request for replacing the absestes sheet North Light reof with RCC flat slab roof has been considered by the Technical Committee four times over the lastimore than two years in its meetings held on 10.5.95, 26.9.95, 28.5.96 and 16.7.96. At one time details of provision of RCC flat slab roof were studied and it was found feasible within the framework of building bye laws. However, it did not find favour with the apprehension of multistoreyed construction.

2.0 DEPAILS/ EXAMINATION:

2.1 Recently, a meeting was taken by Han'Ble Minister for Industries/ Labour, Govt. of Delhi, on 12.5.97 to discuss various sissues relating to DDA industrial sheds at Ckhla Phase-I & II. The meeting was attended by efficers of DDA and MCD alongwith representatives of the industrial sheds owners Association. The major issue that came up during the discussion related to replacement of existing asbestes North Light Roof. During the discussion, the issue of reduction in the slope of the roof also figured. However, finally it was agreed that replacing the existing sloping roof with RCC flat slab

- 2.2 The existing absests reef of the industrial sheds in Okhla built up and allotted by DDA in early 80's have already outlived their lives and need replacement. The cost of RCC slaping roof either with the existing slape angle or even with the reduced slape angle would be higher as compared to the flat slab roof which has much more relevance in view of advance technological developments that there since taken place for providing certain modern equipments, tanks, selar system etc., what may be required for the individual units. In the instant case, there would be no increase from the existing FAR and, therefore, there would also not be any additional load on parking and services. It is pointed out here that this grea has been de-notified from DDA development area and stands transferred to MCD.
- 2.3 This subject matter has been discussed with Commissioner (Plg) In view of the facts/factors given in paras 2.1 and 2.2 above it is recommended that DDA's industrial sheds at Okhla, Th'+I and Phase-II may be allowed RCC flat slab roof to replace the existing asbestos sloping truss roof, subject to the following conditions:
 - i) All encreachments from the public lands/reads/service lanes would be removed.
 - ii) The height would be restricted to the existing bettem level of the truss, i.e. 4.5 mt.
 - iii) No basement, mazenine and staircase shall be permitted;
 - iv) Proper light and air ventilation as per building byelaws would have to be provided. If so required, skylight would have to be provided.
 - v) No objection certificate be obtained from the Lands Branch of the DDA under the lease conditions; and
 - vi) The Association of the entrepreneurs will undertake compliance of these conditions for taking up the matter with MCD, i.e. the sanctioning authority.

3.0 RECOMMENDATIONS/SUGGESTIONS:

The recommendations/suggestions as contained in para 2.3 above are placed before the Technical Committee for consideration and approval.

MM

Sub: POUTE-I:

Strengthening of 33 KV Single Ckt O/H Single Pole Line from Shalimar Bagh 220 KV Grid Sub Stn. to Shalimar Bagh 33 KV Grid Sub-Station.

Near Khosla Hospital.

File No. F.6(10)97-MP

ROUTE-II:

Erection of S/C 33 KV O/H Line with Goat Conductor by T-Off the existing 33 KV Shalimar Bagh Wazirpur-II to Shalimar Bagh 33 KW S/Stn. Near Khosla Hospital.
File No. F.6(9)97-MP

1. INTRODUCTION:

Route-I: Ex. Engg.(P)-I, Delhi Vidyut Board has submitted the above said proposal vide letter dt. 26.5.97 to strengthen the existing O/H feeder from Shalimar Bagh 220 KV Grid sub stn. to Shalimar Bagh proposed 33 KV Grid S/stn. near Khosla Hospital by providing additional poles along with the existing poles thus making a two poles structure at each point.

The length of the route is 2.7 kms. as shown on the Drawing No. 13/4061. The location plan is placed at Annexure-I.

Route-II: EE(P)I/DVB vide letter dated 25.4.97 has submitted the proposal to energise the proposed sub stn. at Shalimar Bagh near Khosla Hospital by T/Off with the existing 33 KV Shalimar Bagh Wazirpur-II Over Head line passing by the side of Western Yamuna Canal. The proposal has been shown in Drawing No. 13/4513. The length of the route is 0.3 km. has been taken overhead. The location plan is placed at Anneexure-II.

2. DETAILS OF THE ROUTES

Route-I: The O/H line has been proposed parallel to the existing 33 KV O/H pole line from Shalimar Bagh to Wazirpur-II upto Shalimar Bagh 33 KV Sub Stn. (near Khosla Hospital) along the Western Yamuna Canal and two spans of 45 mtr. each have been proposed in the area behind Shalimar Bagh Sub Stn. near Khosla Hospital upto the Canal Boundary as shown in the cross section 'BB'.

TTT 2/

有等中心是对它和40000000000000000

The proposed additional pole shall be errected at 1.8 Ms. from the existing modified poles making it two pole structure. The cost of the route if taken O/H is 43 Lacs and R. 2.2 Crores if taken underground. EE(Plg.-I)/DVB has certified that No other alternative is available.

Route-II: It has been proposed to energise the sub station by T/off the existing 33 KV O/H line from Shalimar Bagh-Wazirpur-II (Passing by crossing the Western Yamuna Canal) to the proposed Grid Sub Stn. at Shalimar Bagh near Khosla Hospital as shown in the plan. The length of the route is 0.30 Km. which shall be created in the open green area behind the proposed sub stn. and shall be over head.

3. DDA's OBSERVATIONS

Route-I: In this stretch road no. 37 ext. is proposed to be constructed. This will connect Ring Road with Outer Ping Road Alignment Plan has already been approved by the Authority vide item no. 131/92 dt. 8.9.92. This road is yet to be constructed.

From the Survey Plan & alignment Plan it has been notic with that existing poles of O/H 33 KV line are existing in rig zag manner & some are with proposed Footpath/maincarriage-way and some are even out of the right of way line. The case was discussed with Ex. Eng. DVB. DVB has agreed to modify the existing poles according to mignment plan.

The disc ssions with DVB Officers indicate that proposed 2nd pole shall be at a distance of 1.8 mt.from existing/modified pole & other will be a projection of about 0.9 mt. on each side of the route. This will make the total width of the route as 4 mtr.(approx.). Thus the total width of the footpath shall have O/H 33 KV lines.

The Planning Wing is of the opinion this shall not be desireable as pedesorains psycologically will feel to the also such throposal shall close the option for the plantation etc. on the footpath. It is suggest that route be taken as underground for the

path portion and DVB should co-ordinate with PWD at the time of implementing the Scheme.

Route-II: In this proposal, the proposed H.T.

Poles shall be erected in consultation with the concerned Deptt, in such a way that no tree shall be affected.

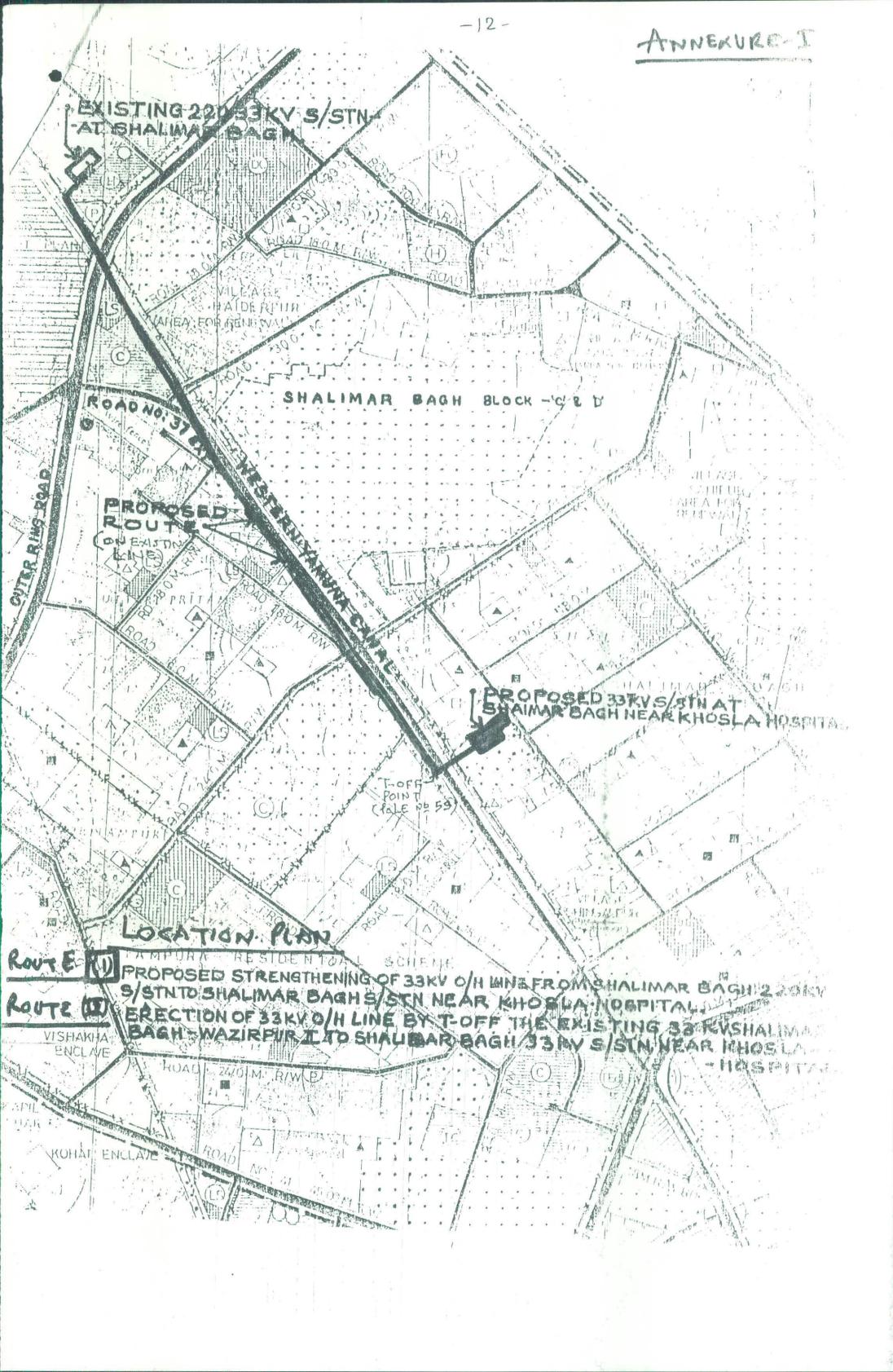
4. FEASIBILITY

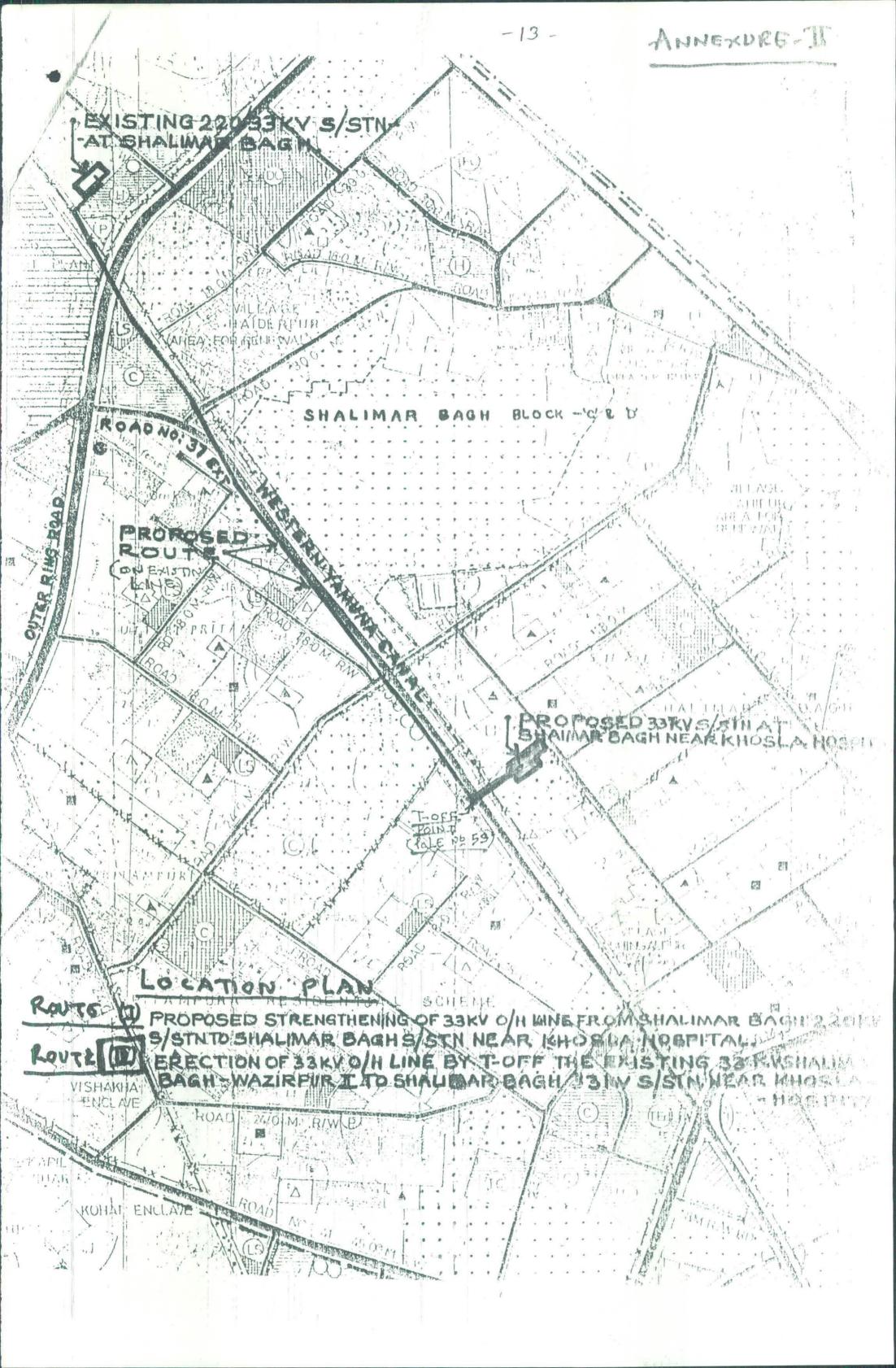
As per the feasibility report sent by the EE, DVB vide letter dt. 29.7.97 that no tree structure is affected in the proposal.

5. RECOMMENDATIONS FOR CONSIDERATION

The route I as proposed in Para 2 and as per the observations in para 3 is overhead v/s underground above and route II as proposed in para 2 and as per the observations in para 3 are placed before the Technical Committee for consideration.

(S.K. SHARMA) 4)11/97 Asstt. Director (TT) (H.S. DHILLON) 4/4/97 Dy. Director (TT)





-14-SR.NO. 4 ITEM NO. 62/94/TC

Sub:

Route approved for 33 KV overhead-cumunderground lines with respect to:

Laying of 2 nos. 33 KV 3X300 sq. mm XIFE cables from existing Iodhi Route-1 Road 220/33 KV S/Stn. to existing 33 KV S/Stn. at MDSE.

Route-II Laying of 2 nos. 33 KV 3X300 sq. mm XPLE cables from Lodhi Road 220 KV S/Stn. to proposed 33 KV Sub Stn. at HUDCO complex on Khelgaon Road.

Route-III: T Off Kilokari Ridge Valley 33 KV D/C Tower line from Tower No. 181 to proposed 33 KV S/Sth. at HUDCO Complex on Khel Gaon Road.

File No. F6 (23) 96-MP

1. INTRODUCTION

Ex. Engineer(Plg.) I, DVB vide letter dated 16.9.96 has submitted the above said routes to increase the Flexibility of power supply in these are, it & iii) to energise the proposed 33 KV S/Stn. at HUDGO COMPLEX and feeding the new developments of UUD Complex.

Iddhi Road 220/33 KV S/Stn. are existing and 33 KV S/Stn. at HUDJO Complex is proposed.

The length of the route for S.No.I, II & III are 4.38 km., 4.38 km. and 0.7 km respectively and is proposed to be partly underground and partly overhead as shown in DVB's drawings No.13-4486. The location plan is enclosed at Annexure-I.

ROUTE DETAILS:

The Route Mo.I & Il have been proposed from the existing 220/33 KV Lodi Road S/Stn. to the existing 33 KV S/Stn. at NDSE and to the proposed 33 KVS/Stn. at HUDCO Complex as underground below the Foot Path portion of Internal/Layout Plan Roads of Loahi Road Complex. Internal Rosds of Defence Colony, Kotla Mubarakpur Road and Ring Road/Khelgson Road and existing Railway lines except in the portion of open Drain, where the route has been prepesed as over head.

Application of the second

The Route No. III has been proposed by T-off from Tower No. 181 of Kilokri Ridge Vally 33 LV D/C Towerline as underground below the foot path of Mhelgeon Road and the Layout Ilan Road of HUDGO Complex.

The detail of the Route I to III have been given in Annexure-II.

3. DDA OBCERVATIONS

Route No.1 & II have been proposed underground in the Foot paths of the Paster Plan/Zonal Plan/Layout Plan roads and the existing Railway line except in the portion of the existing open drain where it has been proposed as over head.

The observations κ recommendations have been given in Armer real).

4. FEASI LITY

No trees are affected as par the fermibility Report sent by EE(Plc.-I) DVB vice latter at. 16.9.96.

5. RECOLUMNITIONS FOR BUSIDERSTICES

The route proposed by DVB as aplain in page 2 above with the following modifications and action.

- (32.5 m / 38 m wide)
 - i) Cables be faid in the 2.76 m of a inser Foot path (on the E stern and Southern size propertively).
- i) Between the Willery Justices of Will of the existing open Driin upto Delence Colony Roti
 i) The color to Irid in C.I. Ripe in the bias between the color of the color

as informed by EE (Plg.I) DVB.

- In the Route No. II & III from Ring Road to HUDCO C) Complex Sub/Stn.
 - The Cables be laid in 1.52 m wide Eastern Footpath i) of the Khelmaon Road.
- d) The proposal be integrated with the proposal of grade Separator at the Inter - Secoof Ring Road and Rhelgaon Road with Two level proposed road in the NDSE area with parking/Commercial provisions.
- e) The DVB shall obtain permission from the other concerned agencies before carrying out the implementation of the Scheme.

The matter is placed before the Technical Committee as explained in Fara 2 and Para 5 above for consideration.

Asstt.Director(T)

Dy. Director (T)

C.G.O.COMPLE HAMALTHAGAR AVING OF 2 NOS 33 KV CABLES FROM LOD HI ROAD 220 33 KV S/STM TO EXIST LAYING ZNO'S 33KV CABLES FROM LODHI ROAD 220KVS/STN. TO PROPOSED 33KVS/STN. AT HUDCO. COMPLEX ON KHELGAON ROAD. TOTT KILOKRI RIDGE VALLEY 33KY D/G TOWERLINE FROM TOWER NO (18LTO PROPOSED BBKV S/STNAT HUDGO COMPLEX ON KHELGAON ROAD.

ROUTE DETAILS / D.D.A. OBSERVA TIONS AND LECONMENDATIONS

WITH DETAIL AS PLOPUSED BY

DOA OBSERVATIONS

D. D. A. RECOMMENDATIONS

GOUTE I: Proposed 2 Nos. 33 KV 3X300 sq. mm XLPE Cables to the existing 33 KV S/Stn. at NDSE. from the existing Lodhi Road 220/33 NV sub stn.

portion where everneed has been proposed) (Underground route except in the open drain

to NDSE Sub stn. and EUDIO Complex Sub Str. Common Soute Jerail for Lodhi de Jub Stn.

1

Jemmon Egute from Lodhi woad Sub Sto. to Defence Olny, (Four Jables underground and ORSTITERO.

- On internal Road (existing 32,5 m wide) of Lodni Road Complex connecting Lodni Road and internal Road 45,72 we liquet back idbel ic WA m
- In the Eastern Foot path at distance of 14.5 mtrs, from the centre of the Sentral verge
- The WW of this word is 45.72 wide as per the Long Flan
- ii) The proposed cables fall at and fostpath, the junction of service read
- The underground sever line and trees are existing.
 - and trees. Sawar without affecting the section for 45.72 m 4/W Hoad wide of the standard read Jables be laid in the inner foot path (Eastern) of 276min

tions by Aly Deptt, for

green up tree is existing and under

cround cables are also existing as

informed by IE, DVE.

which DVB has already

deposited Survey and

Flan charges (deposit

werk) as informed or

EE (FLE.)I, DVB

tu Remaining Route upto NDSE sub stb. (Route No.I)

2 cables under ground)

- On the Internal Hoads of Defence colony from Pitmah Marg) Aly. Crs. to Kotla Mubarkipur Road (Bhishma
- i) Below the Western Footpath keeping 1.5 m, line on 16 m, 14 m and 23.2m wide existing 1 m and 1 m away from the existing property
 - The proposed route is through the internal Roads of Defence Colony.

i) Agreed

- 0 On Ketla Muberakpur Road (Bhshm Fitamah Road) from the jungetion with Defence Colony 3d 23-2 n wide) to Ring Ward .
- i) Below the Western feet path of existing 38 mtr. wide Road keeping 1 m distance from the existing property line.
- The A/W of this road is 30,48 m (100 ft.) as yer the Zonal Plan.
 - 1) igraed.

- On Ring Road from Notla Mubarakpur Road (Bhism Fitumah wad) to NOSE Sub Sap.
- i) Below the inner footpath keeping a distance of i) The R/W of the Ring wood is 64 m as 9.75 m away from the Boundary wall. The exist- per Zonal Plan and 60-64 mtr. as per ing width of the Road is 95.65 m.
- Finally the U/G cables connect the existing S/Stn. at NDSE by crossing the Ring Road.
- the Master Plan,
 - 1) Agreed as preposed
- 五五五) There is a proposal of two level Road ii) This as peat 'needs to be in this stretch with U/G shepping/ Parking which is in the planning process. considered.
- possible as sewer - line MINI cables and 0/H 11 KV DVB The cables-may be taken the outer foot path but due to the existing underground line the U/G cables in this portion is not informed by the EE (Fig.)I,

JULE II : John ecting Existing 220 KV/33 KV S/Stn. at Lodhi dead to propesed at Sin at HUDGO demplex

- 9) From Lodhi doad 3/Stn. to the internal roads of Delence Colony.
- 1) Same as explained in Soute I at (A)

i) Same as route I at '41,

i) same as Spute I at 11:

- D) From Internal woads of Defence Colony to proposed Sub Stn. at HUNGO Compley (2 caples underground)
- a) From the Internal Rosas of Defence Colony to Ketle Mubarakpur Rosa (Shism Pitambalosa)
- i) In the Eastern factgraths of the Internal Defence Colony Reads of 16 m, 14m & 23.2m A/W keeping 1.5m, 1m and 1m respectively away from the property line/CentralPark Boundary
- b) On Notla Mubarakpur Bokd (Bhism Fitamh Rosd) from the junction with Defence Colony Road [23.2 m) 2/ H to the Ell Road.
- 1) In the Sastern footpath of the 38 m 4/4 existing road, keeping a distance of 1 m from the existing purporty line.
- i) The proposed route is x 1) A greed.
 passing through the
 internal Roads of Defence
 Colony.
- i) In the footpath portion i MIM. cables, light cable, open/covered drain are in existence.

30 m (100 ft.) as per the Conal Flam.

The N/W of this head is

(1)

i) EX (JVB) informed that only two cables of 5" is to be adjusted in the footpath partion and no other alternative is available.

- c) From thing Ad. to proposed 3/Str. ot UUDCO BONFLEY
- 1) After crossing the Alle ad the underground cables have been projected in the Western side forthand of the mentions and at a distance of its many than the property line.
- 1) The A/W of the roud is 30 m i) The as per the Lenal Flans. See I see it in The sales should be laid with with in 1.55 m with Feetpath on the Teason stale of the Khelgaom Ad.
-) The cables be taken within 1.52 m footpath on the Eastersn side slong with the cables as proposed in the T offproposed to Hundo Complex.

ii) In the Northern feetpath at a distance of 1.5 m away from the R/W line of the Internal Road of HUDGO Complex.

> ii) Internal Read of HUDGO Camplex,

ii) Agreed.

From T 0-ff Kilokari Ridge Valley Tower line to propose S. Stn. at HUDGO Complex (One cable undergraund)

By T Off from Tower No.181 from Ring Road to Khel Gaon Road.

比

2 mor. way from the Property line.

Eastern footpath of Khelkaan doud by keeping

fall in the cycle Track portion The R/W of the read is 30.48 m 60-64 m as per the Master Plan of the Road. as per the standard cress section as per the Eonal Plan and cables

i) The caple should be laid

section of the road. as per the standard cross in 1.52 m wide feetpath The RVW of Ring Road is 64 mtr.

as per the Zenai Blan and

- the HUDGO Complex.
- from the A/W line of the read. footpath keeping a distance of 1.5 read of the HUDGO Complex on the Worthern The cable has been prepesed in the internal ID away

id) Cables laid in the Internal road of ii) Agreed

commercial use provisions. The work shall be carried out by DDA and the tenders ter There is also a proposal of Grade Separator at the junction of Ring Road at Khelgson Margy of the Ring Road with Mailgaon Road. providing cables underground, at the existing sub stn. at MDSE II and the junction allotment of designing the scheme is under process. This may affect this Scheme Ber Ketla Read and two level Read on Ring Road in NDSE along with an underground parking and

SR. NO. 5 ITEM NO. 63/97/TC

Sub: Way Leave permission to lay 2 nos. 33 KV 3X300 sq. mm XLPE cables from existing 220/33 KV S/stn. at Okhla to the Existing 33 KV S/stn. at Nehru Place.

File No FG (7) 87-MP.

1. INTRODUCTION

Ex. Engineer(Plg.)I DVB vide letter dt. 27.12.96 has submitted the proposal for way Leave permission to lay 2 nos 33 KV 3X300 sq. mm. XLPE cables to the existing 33 KV %/Stn. at Nehru Place to meet the additional load being installed at Nehru Place. Both the S/Stn. are exisping. The length of the route is 4.2 km. and proposed to be laid underground as shown in the DVB Drawing No. 13-4495. The location plan is placed at Ann. I.

2. ROUTE DETAILS

The route starts from the existing 220/33 KV S/Stn. at Okhla to connect the existing 33 KV Sub station at Nehru Place through underground cable (2 nos) via Road No. 13, Ma Anand Mai Marg, Acharya Narain Dev College Road, Ravi Dass Marg, Internal Roads of Kalkaji, Outer Ring Road and Internal Road of Nehru Place Disti. Centre. The entire — route has been taken below the foot path of the road and also by crossing roads at certain points. The details of the route has been placed at Ann. II.

3. DDA'S OBSERVATIONS

The route has been proposed below the Foot Path of the Master Plan/Zonal Plan Roads and the Internal Roads of Malkaji and Nehru Place Distt. Centre. On Ravi Dass Marg the proposed route (cables) in the Cycle Track portion as per the standard cross section of the road. The detailed observations with recommendations has been placed at Ann. II.

4. FEASIBILITY

As per the feasibility report sent by EE(Plg.I)

DVB, no salained in Para 2 above.

5. A JMMENDATIONS FOR CONSIDERATION.

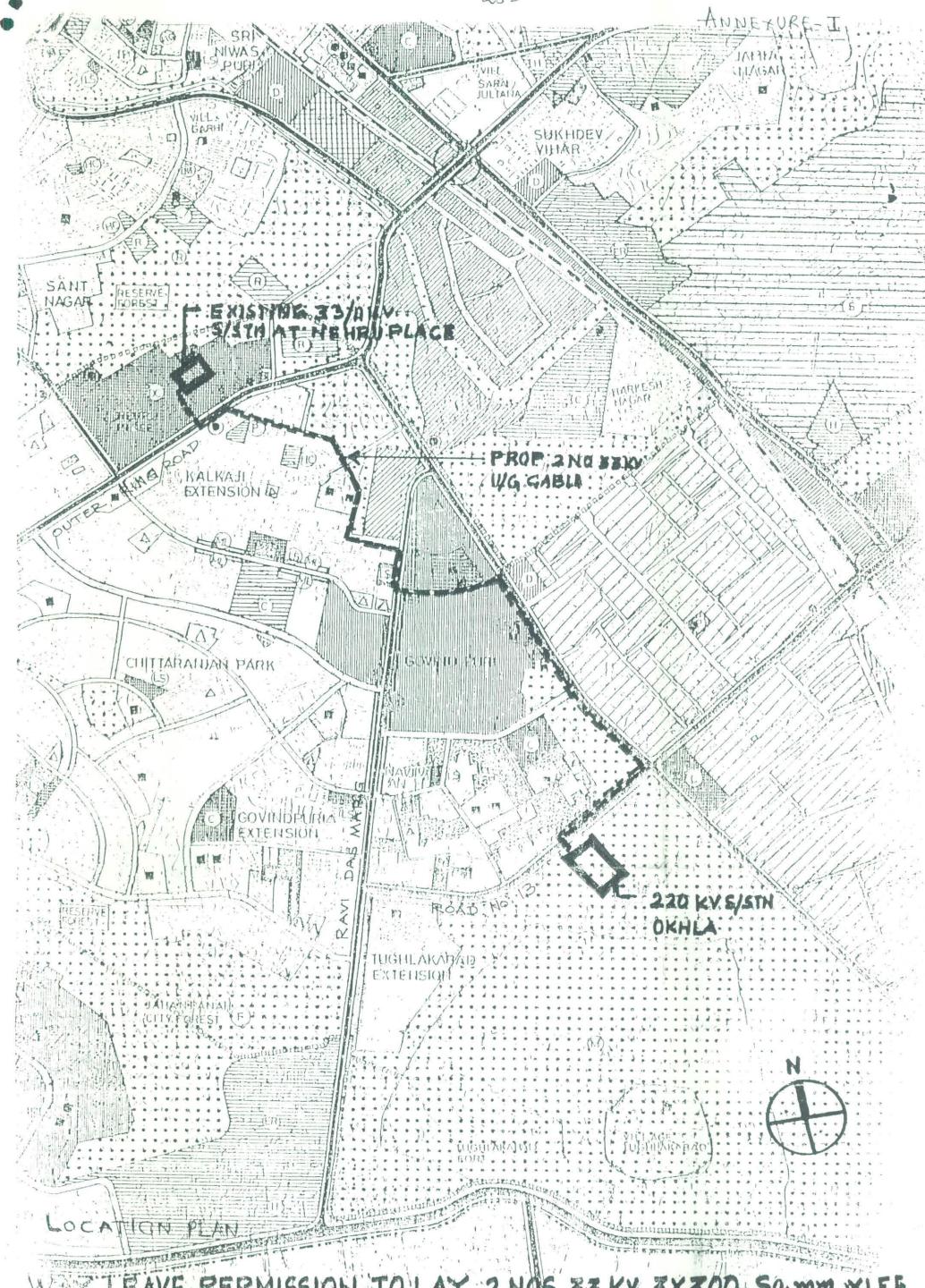
The route proposed by DVB as explained in Para 2 above with the following modifications and actions:

- a) On Ravi Dass Marg, the underground cables be laid below the 1.52 metwo wide Outer Foot Path as per the standard Road section of 30,48 meter (100 ft.) R/W.
- b) The DVB shall obtain permission from the other concerned agencies before carrying out the implementation of the scheme.

The matter is placed before the Technical Committee as explained chove in Para 2 and Para 5 for consider tion.

(S.K. SHARMA) 37 ASSTT. DIRECTOR(T)

H.S. DHILLON)
DY. DIRECTOR(T)



LEAVE PERMISSION TO LAY 2 NOS 33 KV 3X300 Sq mm XLFE
(ADLES FROM EXISTING 220/33 KV 5/stn AT OKHLA TO THE EXISTING 35KVS/stn
AT NEHRU PLACE



ROUTE DETAILS/DDA OBSERVATIONS AND RECOMMENDATIONS

ANN. II

Prop	Proposed underground Rous		DDA Observations DDA	DD& Recommendation	
AND DESCRIPTION OF THE PERSON	1		2	3	
1.	On Road No. 13(Part) connecting Ravi Dass Marg				
	i. In the 1.5 m. wide Foot Path on the Northern side of 30.48 m (100 ft.) wide road.	1)	The R/W of this road is 30.48 mtr.(100 Ft.) as per the Zonal Plan.	Agreed	
		ii)	Route proposed in the Outer Foot Path of standard road Cross section.		
2.	On Ma Anand Mai Marg from the Junction of Road No.13 to the junction with Acharya Narain Des College Rd.				
	i. In the 1.5 m wide Foot Path on the Western side of 45.72 m. (150 ft.) wide road.	133	The R/W of this road is 45.72 m.(150 ft.) as per the ZonalPlan.	Agreed	
		11)	Route proposed in the Outer Foot Path of the Standard road cross section.		
3.	On Acharya Narain Dev. College Road from the Ma Anand Mai Marg to Ravi Dass Marg.				
	a distance of 1 meter from the existing SHOPS.	i)	The R/W width in the Zonal has not been indicated.	Agreed	
		ii)	The cables have been taken in the Foot Path portion.		

. .

On Ravi Dass Marg from the junction of Acharya Narain Day College Road to the Internal Rd. of Kalkaji (15 m.wide) L may be laid il The R/W of the road is 30.4 m.(110 ft.) The cables / i) In the Foot path of the distance of 2 meter from the in the 1.52 m boundary of the property line. The existing width of as per the Zonal Plan. wide outer foc ii) The cables falls in the space reserthe road is 30.5 mtr. path of the ro yed for Cycle Track as per standard road section. On Internal Roads of Kalkaji from Ravi Dass Marg to Cuter Ring Road. i) Internal Roads of Kalkaji Agreed. In the Southern Foot path keeping 1 m. and 1.5 m. distance from the property line of 15 m. and 14.5 m. wide Roads respect tly. On Outer Ring Road (Permi) from the junction with internal road of Kalkaji (14.5 a. wide) to the 80 ft wide Nehru -Lace Road . i) The R/W of this road is Agreed. i) In the Southern Foot Path of 1.5 m. wide (Outer) 45.72 m. as per Zonal Plan ii) Cable laid in the Outer Foot Path of the road. On 80 ft. (24m) Nehru Flace Road from the Cuter Ring Road to the S/Stn. Nehru Flace. i) This is a layout plan Road of Asreed. 1) In the Western Foot Path keeping 1.5 m. distance Nehru Place. from R/W line.

_

	VC,DDA Chairman
1.	Engineer Member, DDA.
2.	Principal Commissioner, DDA
3.	Principal Commissioner,
4.	Commissioner (Planning)DDA
5.	Commissioner (LD)DDA
6.	Commissioner (LM) DDA
7.	Chief Architect, DDA
8.	Addl. Commr. (MPD)DDA
9.	Addl.Commr.(AP)DDA
10.	Addl., Commr. (DC&B)DDA Member Secretary
11.	Chief Planner, TCPO
12.	Chief Architect, NDMC
13.	Town Planner, MCD
	Socretary DUAC
14.	Land & Development Officer, MOUA&E
15.	Sr. Architect (H&TP) CPWD
16.	Chief Engineer (Plg.)DVB
17.	Deputy Commissioner of Police (T)
18.	Deputy Commissioner of torre
19.	Director (Landscape)DDA
SPECIAL	INVITEES:
	A second
1.	Chief Engineer (Elect.)DDA
2.	Addl. Chief Architect, DDA I
3.	Add1.Chief Architect-II
4.	Director (AP) II DDA Wodal Officer (LD)
of 1870	Nodal Officer

Director (Narela) Nodal Officer

Director (AP)I DDA

Director (SP) DDA.

Director (NCR & PPR) DDA.

5.

6.

7.

8.