## DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

NO.F.l(26)97-MP
Dated:
5.1.1998

Minutes of the 83 rd meetis $y$ of Technical
Committee held on 9.12 .97 at 10.00 A.M. in the Conference Hall, 5th floor, Vikas Minar, New Delhi.

The following were present:
DELHI DEVELOPMENT AUTHORITY:
l. Sh. P.K. Ghosh, Vice Chairman (ln Chair)
2. Sh. Vijay Risbud, Commissioner (llg.)
3. Sh. K.K. Bandopadhyay, Addl. Cominr. (MPD)
4. Sh. A.K. Jain, Addl. Commr. (DC\&B)
5. Sh. Pradeep Behari, Chief Architvct
6. Sh. R,K.Jhingan, Director (LS)
T. C. P.O.
7. Sh. K.T. Gurumukhi, Addl. C.P.
C.P.W.D.
8. Sh. R.S. Kaushal, SA (H\&TP)I
9. Sh. P.C. Arora, S.F.
10. Sh. A.K. Malik, Architect:
D.V.B.
11. Sh. D.K. Suri, Addl. CE (Plg. \& : :LDC)
12. Sh. D.P.S. Sachdeva, S.E. (Plg.) I
13. Sh. K.K. Narula, XEN (Plg.) I
M.C.D.
14. Sh. Shamshir Singh, Addl. T.P
15. Sh. C.P. Jain, SE (S) Coord.
1.6. Sh. Kundan Lal, Dy. Dir. (P\&M)

DELHI POLICE:
17. Sh. S.K. Tyagi, ACP (DTP)

SPECTAL INVITEES:
18. Sh. Manjit Singh, Addl. Commr. ( \& \&J ) MCD
19. Sh. R.S. Yadav, CE (S) Slum) MCD
20. Sh. Jarnail Singh (Slum \& JJ Deptt.)MCD

2l. Sh. B.L. Khurana, CE (Electrical) DDA
22. Sh. N.K. Aggarwal, Director (SP) DDA
23. Sh. S.P. Bansal, Director (ZP)DD,
ok TEPO,
$D \operatorname{DC}(T)$

ITEM NO.61/97
Route I Strengthening of 33 I.J single CKT O/H Single pole line from Shalimar Bagh 220 KV Grid $\mathrm{S} / \mathrm{Stn}$. to Shalimar Bagh 33 KV Grid $\mathrm{S} / \mathrm{Stn}$. near Khosl. 2 Hospital F.6(10)97/MP.
Route II - Erection of S/C 33 KV O/H line with GJoat conductor by $T$ off the exi ting 33 KV S/Stn. near Khosla Hospital. F.6(9)97/MP

The proposal of DESU was discussed in detail and it was observed that the cables should be laid either underground or at a single pole. Existing poles also require to be realigned as per the alignment plan of the road.
. ITEM No.62/97
Route approval for 33 KV overhead-cum-underground lines with respect to Route No.l: Laying of 2 Nos. $33 \mathrm{KV} 3 \times 300 \mathrm{sq} . \mathrm{m} . \mathrm{XLPE}$ cables from existing Lodhi Road $220 / 33 \mathrm{KV}$ S/Stn. at NDSE:.
Route No.2: Laying of 2 Nos. $3 \mathrm{KV} 3 \times 300$ sqm. XLPE cables from Lodhi Road $\angle 0 \mathrm{KV} \mathrm{S} / \mathrm{Stn}$. to proposed $33 \mathrm{KV} \mathrm{S} / \mathrm{Stn}$. at HUDCO cmplex on Khelgaon Road. Route No.3: T off Kilo ari Ridge Velly 33 KV D/C Tower line from Tower li:se 181 to proposed 33 KV S/Stn. at HUDCO complex on K elgaon Road. F. 6 (23)96-MP
: 1
The proposal is approved subjest to condition that DVB will confirm in writi.1g that cost of realignment/shifting of cables, if required, with the coming up of proposed Andrews Ganj flyover should be borne, by the DVB itself.

ITEM NO.64/97
Scheme of 12.5 sqm. plot for relocation of squatters prepared by Slum \& JJ Deptt., MCD F. 3 (88) 97/MP

The issue regarding size of plots was discussed in detail. It was observed that according to MPD 2001 minimum plot size of 25 sq. mtr. is proposed which may be reduced $=018$ sq. mtrs. with $7 \mathrm{sq} . m$ m. of cluster open sf..ce per tenement. However, keeping in view the magnitude of the problem, Technical Committee approved the proposal
of Slum \& JJ Wing for Naseerpur (: st.7) as holding zone for immediate relocation of squatters from priority areas such as Jantar Mantar It was further observed in the forfholding zones, segregation of water and sewerage lines be ensured through design/ planning and due space provision may be kept for electric poles/services.

ITEM NO. 65/97
Setting up of a ready mix concrete plant by CPWD F. 3 (7)94-MP

It was decided that a site visit will be organised with VC,DDA which is to be attended $-y$ Commr.(Plg.), Director (Landscape), Chief Engincar/Sr.Architect, CPWD.

## 5. TTLEM NO. 66/97

Change of land use from Rural to Industrial for an area measuring about 740 acres ( 999.6 ha.) near F. 20 (5) 97-MP

Commissioner (Industries) be requested to submit the details of all the sites for proposed change of land use, so that a comprehensive proposal can be processed under section 11 A of D.D. Act.

## 6. ITEM NO. 67/97

Layout plan for Dr. Ambedkar old Age Hone at Alipur. F. 3 (32)76-MP

Technical Committee was informed that the land under reference does not fall within de, elopment area of DDA. The proposal given in para ' 4 ' of the agenda note is approved.
7.
8.

ITEM No. 68/97
Development controls/building byelaws applicable for construction of Hotels in Deihi - representation from the Federation of Hotel \& Rustaurant associatio of India
F.10(1)96-MP

Deferred.
ITEM NO. 69/97
Proposal of underground parking opposite Alankar Cinema, Lajpat Nagar. F. 3 (87)97-MP

The representative of MCD confirmed that the demand for underground parking is from residents themselves and it is not lilely to raise any objections from the adjacent localities. The proposal of $M C D$ for proposed nderground parking is approved subject to :-
i) Development of apark abore the underground parking; and,
ii) Proper design of ingress ind egress may be worked out so as not to conflict with flow of traffic.

NO.F. 1. (26)97-MP

(A.K.JATN ) ADDL. COMMR (DC\&R) MFMBER SECRFTAJYY
Dated: 5.1.7998
Copy to:
1.
2. Engineer Member, DDA
3. Principal Commissioner, DDA
4. Commissioner, (Planning) DDI
5. Commissioner (LD)DDA
6. Chief Architect, DDA
7. Commissioner (LM)
9. Addl. Commr. (MPD)DDA
1.0. Addl. Commr. (AP) 1 DA

## DELHI DEVELOPMENT AUTHORITY <br> (MASTER PLAN SECTION)

NO.F.l(26)97-MP
Dated: 5.1.1.998

Minutes of the 83 rd meetil 3 of Technical
Committee held on 9.12 .97 at 10.00 A.M. in the Conference Hall, 5th floor, Vikas Minar, New Delhi.

The following were present:
DELHI DEVELOPMENT AUTHORITY:
l. Sh. P.K. Ghosh, Vice Chairman (In Chair)
2. Sh. Vijay Risbud, Commissioner (Plg.)
3. Sh. K.K. Bandopadhyay, Addl. Comunr. (MPD)
4. Sh. A.K. Jain, Addl. Commr. (DC\&B)
5. Sh. Pradeep Behari, Chief Architect
6. Sh. R,K.Jhingan, Director (LS)
T. C. P.O.
7. Sh. K.T. Gurumukhi, Addl. C.P.
C.P.W.D.
8. Sh. R.S. Kaushal, SA (H\&TP)I
9. Sh. P.C. Arora, S.E.
10. Sh. A.K. Malik, Architect.
D.V.B.
11. Sh. D.K. Suri, Addl. CE (Plg. \& : LDC)
12. Sh. D.P.S. Sachdeva, S.E. (Plg.)..I
13. Sh. K.K. Narula, XEN (Plg.) I
M.C.D.
14. Sh. Shamshir Singh, Addl. T.P
15. Sh. C.P. Jain, SE (S) Coord.
16. Sh. Kundan Lal, Dy. Dir. (P\&M)

## DELHI POLICE:

17. Sh. S.K. Tyagi, ACP (DTP)

SPECIAL INVITEES:
18. Sh. Manjit Singh, Addl. Commr.(: \&JJ)MCD
19. Sh. R.S. Yadav, CE (S) Slum) MCD
20. Sh. Jarnail Singh (Slum \& JJ Deptt.) MCD

2l. Sh. B.L. Khurana, CE (Electrical) DDA
22. Sh. N.K. Aggarwal, Director (SP) DDA
23. Sh. S.P. Bansal, Director (ZP)DD,
2. ITEM No.62/97
1.

ITEM NO.61/97
Route I Strengthening of 33 IV single CK'T O/H Single pole line from Shalimar Bagh 220 KV Grid $\mathrm{S} / \mathrm{Stn}$. to Shalimar Bagh 33 KV Grid $\mathrm{S} / \mathrm{Stn}$. near Khosl. i Hospital F.6(10)97/MP. Route II - Erection of S/C 33 KV O/H line with GJoat conductor by $T$ off the exi iting $33 \mathrm{KV} \mathrm{S} / \mathrm{Stn}$. near Khosla Hospital. F. 6 (9) 97/MP

The proposal of DESU was discussed in detail and it was observed that the cables should be laid either underground or at a single pole. Existing poles also require to be realigned as per the alignment plan of the road.

Route approval for 33 KV overhead-cum-underground lines with respect to Route No.l: Laying of 2 Nos. $33 \mathrm{KV} 3 \times 300 \mathrm{sq}$. m. XLPE cables from existing Lodhi Road $220 / 33 \mathrm{KV}$ S/Stn. at NDSE.
Route No.2: Laying of 2 Nos. $3 \mathrm{KV} 3 \times 300 \mathrm{sqm}$. XLPE cables from Lodhi Road zio KV S/Stn. to proposed $33 \mathrm{KV} \mathrm{S} / \mathrm{Stn}$. at HUDCO craplex on Khelgaon Road. Route No.3: T off Kilo ari Ridge velly 33 KV D/C Tower line from Tower li::e 181 to proposed $33 \mathrm{KV} \mathrm{S} / \mathrm{Stn}$. at HUDCO complex on K elgaon Road. F. 6 (23) 96-MP

The proposal is approved subje zt to condition that DVB will confirm in writi:g that cost of realignment/shifting of cables, if required, with the coming up of proposed Andrews Ganj flyover should be borne by the DVB itself.
ITEM NO. 64/97
Scheme of 12.5 sqm. plot for relocation of squatters prepared by Slum \& JJ Deptt., MCD F. 3 (88) 97/MP

The issue regarding size of plots was discussed in detail. It was observed that according to MPD 2001 minimum plot size of 25 sq. mtr. is proposed which may be reduced 018 sq. mtrs. with 7 sq . mtr. of cluster open sf..ce per tenement. However, keeping in view the magnitude of the problem, Technical Committee approved the proposal
of Slum \& JJ Wing for Naseerpur (.st.7) as holding zone for immediate relocation of squatters from priority areas such as Jantar Mantar It was further observed in the forfholding zones, segregation of water and sewerage lines be ensured through design/ planning and due 'space provision may be kept for
electric poles/services.

## 4. ITEM NO.65/97

Setting up of a ready mix concrete plant by CPWD At Ghitorni - to process change of land use. . F. 3 (7)94-MP

It was decided that a site visit will be organised with VC,DDA which is to be attended dy Commr.(Plg.), Director (Landscape), Chief Engincer/Sr.Architect,

## 5. ITEM NO. 66/97

 Change of land use from Rural to Industrial foran area measuring about 740 acres ( 99.6 ha.) near
village Bawana. village Bawana. F. 20 (5)97-MP

## Commissioner (Industries) be requested to submit

 the details of all the sites for proposed change of land use, so that a comprehensive proposal can be processed under section 11 A of D.D.Act.
## 6. ITEM NO. 67/97

Layout plan for Dr. Ambedkar old Age Home at Alipur. F. 3 (32) 76-MP

Technical Committee was informed that the land under reference does not fall within development area of DDA. The proposal given in para ' 4 ' of the agenda note is approved.

$$
-: \quad 3:-
$$

Proposal of underground parking opposite Alankar F. 3 (87)97-MP

The representative of $M C D$ confirmed that the
demand for underground parking is from residents
themselves and it is not likely to raise any
objections from the adjacent localities. The
proposal of MCD for proposed nderground parking
demand for underground parking is from residents
themselves and it is not likely to raise any
objections from the adjacent localities. The
proposal of MCD for proposed nderground parking
demand for underground parking is from residents
themselves and it is not likely to raise any
objections from the adjacent localities. The
proposal of MCD for proposed nderground parking
demand for underground parking is from residents
themselves and it is not likely to raise any
objections from the adjacent localities. The
proposal of MCD for proposed nderground parking
is approved sur is approved subject to :-
i) Development of $\ell$ park parking; and,
ii) Proper design of ingress ind egress may be
worked out so as not to conflict with flow
of traffic.
i) Proper design of ingress ind egress may be
worked out so as not to conflict with flow
of traffic.
i) Proper design of ingress ind egress may be
worked out so as not to conflict with flow
of traffic.

NO.F.1.(26)97-MP
i) Development of hark above the underground

ITEM NO.68/97
Development controls/building byelaws applicable for construction of Hotels in De hi - representation from the Federation of Hotel \& Restaurant association F.10(1)96-MP

Deferred.

Copy to:


ADD. COMM . (DC\&R
MEMBER SECRETARY
Dated: 5.1.1998

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

5. 

- Chief Architect, NDMC

13. Town Planner, MCD
14. Secrfetary, DUAC
15. Jand \& Development Officer, (I\&B)
1.6. Sr. Architect, (H\&TP)CPWD
1.7. Deputy Commissioner of Police (T)
16. Chief Fingineer (Plg.) DVB

V9. Director (Land Scape) $\underset{\sim}{20}$
20. Secretary to L.G. (eilsis


binector (AP-II) APRA.- $A C \cdot$.
(P.V. MAHASHABDEY)

JOINT DIRFCTOR (MP)
5.1.1998

Prircetor (MCRepoR) है जिा95
Directer Narete) ODA E/V 158
2\# Airecion Z Z. DPAt $\frac{\pi /}{6}\left(c_{2}\right)$


## DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

NO.F.l(26)97-MP
Dated: 5.1.2998

Minutes of the 83 rd meetis of Technical
Committee held on 9.12 .97 at 10.00 A.M. in the Conference Hall, 5th floor, Vikas Minar, 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. Cominr. (MPD)
4. Sh. A.K. Jain, Addl. Commr. (DC\&B)
5. Sh. Pradeep Behari, Chief Architact
6. Sh. R,K.Jhingan, Director (LS)
T. C. P.O.
7. Sh. K.T. Gurumukhi, Addl. C.P.
C.P.W.D.
8. Sh. R.S. Kaushal, SA (H\&TP)I
9. Sh. P.C. Arora, S.E.
10. Sh. A.K. Malik, Architect:
D.V.B.
11. Sh. D.K. Suri, Addl. CE (Plg. \& : LLDC)
12. Sh. D.P.S. Sachdeva, S.E. (Plg.) I
13. Sh. K.K. Narula, XEN (Plg.) I
M.C.D.
14. Sh. Shamshir Singh, Addl. T.P
15. Sh. C.P. Jain, SE (S) Coord.
16. Sh. Kundan Lal, Dy. Dir. (P\&M)

DELHI POLICE:
l7. Sh. S.K. Tyagi, ACP (DTP)

SPECIAL INVITEES:
18. Sh. Manjit Singh, Addl. Commr.(: \&JJ)MCD
19. Sh. R.S. Yadav, CE (S) Slum) MCD
20. Sh. Jarnail Singh (Slum \& JJ Deptt.)MCD
21. Sh. B.L. Khurana, CE (Electrical) DDA
22. Sh. N.K. Aggarwal, Director (SP) DDA
23. Sh. S.P. Bansal, Director (ZP)DD,

3.

ITEM NO.61/97
Route I strengthening of 33 KI single CKT O/H Single pole line from Shalimar Bagh 220 KV Grid $\mathrm{S} / \mathrm{Stn}$. to Shalimar Bagh 33 KV Grid $\mathrm{S} / \mathrm{Stn}$. near
Khosl. 2 Hospital F.6(10)97/MP.
Route II - Erection of S/C 33 KV O/II line with GJoat conductor by $T$ off the exi ting 33 KV S/Stn. near Khosla Hospital. F. 6 (9) 97/MP

The proposal of DESU was discussed in detail and it was observed that the cables should be laid either underground or at a single pole. Existing poles also require to be realigned as per the alignment plan of the road.
. ITEM No. 62/97
Route approval for 33 KV overhead-cum-underground lines with respect to Route No.l: Laying of 2 Nos. $33 \mathrm{kV} 3 \times 300 \mathrm{sq}$. m. XLPE cables from existing Lodhi Road $220 / 33 \mathrm{KV}$ S/Stn. at NDSE.
Route No.2: Laying of 2 Nos. $3 \mathrm{KV} 3 \times 300$ sqm. XLPE cables from Lodhi Road 20 KV S/Stn. to proposed 33 KV S/Stn. at HUDCO crmplex on Khelgaon Road. Route No.3: T off Kiloiari Ridge Velly 33 KV D/C Tower line from Tower li:ee 181 to proposed 33 KV S/Stn. at IUDCO complex on K elgaon Road. F. 6 (23) 96-MP

The proposal is approved subje zt to condition that DVB "will confirm in writi.ig that cost of realignment/shifting of cables, if required, with the coming up of proposed Andrews Ganj flyover should be borne by the DVB itself.
3. ITEM NO.64/97

Scheme of 12.5 sqm. plot for relocation of squatters prepared by Slum \& JJ Deptt., MCD F. 3 (88) 97/MP

The issue regarding size of plots was discussed in detail. It was observed that according to MPD 2001 minimum plot size of 25 sq. mtr. is proposed which may be reduced $\therefore 018$ sq. mtrs. with 7 sq . mtr. of cluster open sf..ce per tenement. However, keeping in view the magnitude of the problem, Technical Committee approved the proposal
of Slum \& JJ Wing for Naseerpur (. <t.7) as holding zone for immediate relocation of squatters from priority areas such as Jantar Mantar It was further observed in the forholding zones, segregation of water and sewerage lines be ensured through design/ electric poles/services.
4. ITEM NO. 65/97

Setting up of a ready mix concrete plant by CPWD F. 3 (7)94-MP

It was decided that a site visit will be organised with VC,DDA which is to be attended $-y$ Commr.(Plg.), Director (Landscape), Chief Engincer/Sr.Architect,
CPWD.
5. L'LEM NO. 66/97

Change of land use from Rural to Industrial for an area measuring about 740 acres ( 99.6 ha.) near
village Bawana. F. 20 (5) 97-MP

Commissioner (Industries) be requested to submit the details of all the sites for proposed change of land use, so that a comprehensive proposal can be processed under section 11 A of D.D. Act.
6. ITEM NO. 67/97

Layout plan for Dr. Ambedkar old Age Home at Alipur. F.3(32)76-MP

Technical Committee was informed that the land under reference does not fall within development area of DDA. The proposal given in para ' 4 ' of the agenda note is approved.

ITEM No.68/97
Development controls/building byelaws applicable
for construction of Hotels in Delhi - representation from the Federation of Hotel \& Restaurant associatio of India
F. 10 (1)9 6-MP

Deferred.
8. ITEM NO. 69/97

Proposal of underground parking opposite Alankar Cinema, Lajpat Nagar. F. 3 (87) 97-MP

The parking is from residents themselves and it is not likely to raise any objections from the adjacent localities. The proposal of $M C D$ for proposed nderground parking is approved subject to :-
i) Development of apark above the underground parking; and,
ii) Proper design of ingress and egress may be worked out so as not to conflict with flow of traffic.

$$
\text { NOE. } 1 .(26) 97-M P
$$

## Copy to:

6 O OS to VC for information of the latter.
3. 611 Engineer Member, DDA
4. Commissioner, (Planning) DDF
5. Commissioner (LD)DDA
6. Chief Architect, DDA

7. Commissioner (LM)
9.
10.

Addle. Commr. (MPD)DDA
Addle. Commr. (AP) DDA

## DELHI DEVELOPMENT AUTHORITY

(MASTER PLAN SECTION)
NO.F.1(26)97-MP
Dated:

Minutes of the 83rd meeting of Technical
Committee held on 9.12 .97 at $10.00 \mathrm{~A} . \mathrm{M}$. in the Conference Hall, 5th floor, Vikas Minar, 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. A.K. Jain, Addl. Commr.(DC\&B)
5. Sh. Pradeep Behari, Chief Architect
6. Sh. R,K.Jhingan, Director (LS)
T. C. P.O.
7. Sh. K.T. Gurumukhi, Addl. C.P.
C.P.W.D.
8. Sh. R.S. Kaushal, SA (H\&TP)I
9. Sh. P.C. Arora, S.E.
10. Sh. A.K. Malik, Architect
D.V.B.
11. Sh. D.K. Suri, Addl. CE (Plg. \& SLDC)
12. Sh. D.P.S. Sachdeva, S.E. (Plg.)II
13. Sh. K.K. Narula, XEN (Plg.)I
M.C.D.
14. Sh. Shamshir Singh, Addl. T.P
15. Sh. C.P. Jain, SE (S) Coord.
16. Sh. Kundan Lal, Dy. Dir.(P\&M)

DELHI POLICE:
17. Sh. S.K. Tyagi, ACP (DTP)

SPECIAL INVITEES:
18. Sh. Manjit Singh, Addl. Commr.(S\&JJ)MCD
19. Sh. R.S. Yadav, CE (S) Slum) MCD
20. Sh. Jarnail Singh (Slum \& JJ Deptt.) MCD
21. Sh. B.L. Khurana, CE (Electrical) DDA
22. Sh. N.K. Aggarwal, Director (SP) DDA
23. Sh. S.P. Bansal, Director (ZP)DDA
24.
25. 26.
27.
28.
29. Smt. Archana Mahapatra, Dy.Dir.(ZP)I
30. Sh. H.S. Dhillon, Dy.Dir.(TT)
31. Sh. P.K. Behra, Dy.Dir.(AP)II
2. ITEM No. 62/97

Route approval for 33 KV overhead-cum-underground lines with respect to Route No.l: Laying of 2 Nos. $33 \mathrm{KV} 3 \times 300$ sq. m. XLPE cables from existing Lodhi Road 220/33 KV S/Stn. at NDSE.
Route No.2: Laying of 2 Nos. 33 KV $3 \times 300$ sqm. 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 33 KV D/C Tower line from Tower line 181 to proposed 33 KV S/Stn. at HUDCO complex on Khelgaon Road. F. 6(23) 96-MP

The proposal is approved subject to condition that DVB will confirm in writing that cost of realignment/shifting of cables, if required, with the coming up of proposed Andrews Ganj flyover should be borne by the DVB itself.
3. ITEM NO. 64/97

Scheme of 12.5 sqm. plot for relocation of squatters prepared by Slum \& JJ Deptt., MCD
F. 3 (88) 97/MP

The issue regarding size of plots was discussed in detail. It was observed that according to MPD 2001 minimum plot size of 25 sq. mtr. is proposed which may be reduced to 18 sq. mtrs. with 7 sq . mtr. of cluster open space per tenement. However, keeping in view the magnitude of the problem, Technical Committee approved the proposal
of Slum \& JJ Wing for Naseerpur (Pkt.7) as holding zone for immediate relocation of squatters from priority areas such as Jantar Mantar. It was further observed in the forfholding zones, segregation of water and sewerage lines be ensured through design/ planning and due space provision may be kept for electric poles/services.
4. ITEM NO.65/97

Setting up of a ready mix concrete plant by CPWD At Ghitorni - to process change of land use.
F. 3 (7)94-MP

It was decided that a site visit will be organised with VC,DDA which is to be attended by Commr.(Plg.), Director (Landscape), Chief Engineer/Sr.Architect, CPWD.
5. ITEM NO. 66/97

Change of land use from Rural to Industrial for an area measuring about 740 acres ( 299.6 ha.) near village Bawana.
F. 20 (5) 97-MP

Commissioner (Industries) be requested to submit the details of all the sites for proposed change of land use, so that a comprehensive proposal can be processed under section 11 A of D.D.Act.
6. ITEM NO.67/97

Layout plan for Dr. Ambedkar old Age Home at Alipur. F. 3 (32) 76-MP

Technical Committee was informed that the land under reference does not fall within development area of DDA. The proposal given in para '4' of the agenda note is approved.
7. ITEM No.68/97

Development controls/building byelaws applicable for construction of Hotels in Delhi - representation from the Federation of Hotel \& Restaurant associatio of India
F.10(1)96-MP

Deferred.
8. ITEM NO.69/97

Proposal of underground parking opposite Alankar Cinema, Lajpat Nagar.
F.3(87)97-MP

The representative of MCD confirmed that the demand for underground parking is from residents themselves and it is not likely to raise any objections from the adjacent localities. The proposal of MCD for proposed underground parking is approved subject to :-
i) Development of apark above the underground parking; and,
ii) Proper design of ingress and egress may be worked out so as not to conflict with flow of traffic.

NO.F.l(26)97-MP

Copy to:

1. 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. Addle. Comm. (MPD)DDA
9. Addle. Comm. (AP)DDA
10. Chief Planner, TCPO
11. Chief Architect, NDMC
12. Town Planner, MCD
13. Secrfetary, DUAC
14. Land \& Development Officer, (I\&B)
15. Sr. Architect, (H\&TP)CPWD
16. Deputy Commissioner of Police ( $T$ )
17. Chief Engineer (Plg.)DVB
18. Director (Land Scape)
19. Secretary to L.G.


## DELHI DEVELOPMENT AUTHORITY

 (MASTER PLAN SECTION)No.F.I(1)97-MP
Dated 4.12.1997

## MEETING NOTICE

The $83 r$ rechnical committee meeting of the DDA will be held on 9.12 .97 at 10.00 A.M. in the Conferene Hall, 5th Floor, Vikas Minar, I.P. Estate, New Delhi.

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

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

| Sl.No. | ITEM NO. | Particulars Page |  |
| :---: | :---: | :---: | :---: |
| 1. | 61/97 | Route I Strengthening of 33 KV single CKT $0 / H$ Single Pole line from Shalimar Bagh 220 KV Grid S/Stn.to Shalimar Bagh 33 KV Grid S/Stn. near Khosla <br> Hospital.F.6(10)97/MP <br> Route II-Erection of S/C 33 KV O/H line with GJoat conductor by $T$ off the existing 33 KV Shalimar Bagh Wazirpur II to Shalimar Bagh 33 KV S/Stn.near Khosla Hospital. $\text { F. } 6(9) 97 / \mathrm{MP}$ | $1-5$ |
| 2. | 62/97 | Route approval for 33 KV over-head-cum-underground lines with respect to <br> Route no. 1: Laying of 2 nos. 33 KV $3 \times 300$ sq.m.XLPE cables from existing Lodhi Road 220/33 KV S/Stn.to existing 33 KV S/Stn. at NDSE. <br> Route no. 2: Laying of 2 nos. 33 KVKV $3 \times 300$ sqm. 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 33 KV D/C Tower line from Tower line 181 to proposed 33 KV S/Stn.at HUDCO complex on Khelgaon Road. $\text { F. } 6(23) 96-\mathrm{MP}$ | 6-1.4 |
| 3. | 64/97 | ```Scheme of 12.5 sqm.plot for relocation of squatters prepared by Slum & JJ Deptt.,MCD. F.3(88)97/MP``` | 15-25 |
| 4. | 65/97 | Setting up of a ready mix concrete plant by CPWD at Ghitorni to process the change of land use. F. 3 (7)94-MP | 26-27 |
| 5. | $66 / 97$ | Change of land use from Rural to Industrial for an area meas.about 740 acres(299.6 ha.)near village Bawana $\text { F. } 20(5) 97-\mathrm{MP}$ | 28-31 |


| Sl.NO. ITEM NO. PARTICULARS | PAGE NO. |  |
| :--- | :--- | :--- |
| 6. $67 / 97$ | Lay out Plan for Dr. <br> Ambedkar old Age Home <br> at Alipur. | $32-33$ |
|  |  |  |
|  |  |  |

## DELHI DEVELOPMEN' AUTHORITY

(MASTER PLAN SECTION)

## MEETING NOTICE

The 83 rd Technical Committee meeting 6 the DDA will be held on 9.12 .97 at 10.00 A.M. in the conference Hall, 5 th Floor, Vikas Minar, I.P. Estate, New Delhi.

Agenda for the meeting is enclose c You are requested to kindly make it convenient to attend tia meeting.

(AK. JAIN )
ADDLe. COMM. (DC\&B)
MEMBER SECRETARY

| Sl.No. | ITEM NO. | Particulars Page |  |
| :---: | :---: | :---: | :---: |
| 1. | 61/97 | Route T 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(l0)97/MP <br> Route II-Erection of S/C 33 KV $\mathrm{O} / \mathrm{H}$ line with GJoat conductor by $T$ off the existing 33 KV <br> Shalimar Bagh Wazirpur II to Shalimar Bagh 33 KV S/Stn. near Khosla Hospital. <br> F.6(9)97/MP | 1-5 |
| 2. | 62/97 | Route approval for 33 KV over-head-cum-underground Iines with respect to Route no.l: Laying of 2 nos. 33 KV $3 \times 300$ sq.m.XLPF: cables from existing Lodhi Road $220 / 33 \mathrm{KV}$ s/Stn.to existing 33 KV S/Stn. at NDSF. <br> Route no. 2: Laying of ? nos. 33 KVKV $3 \times 300$ sqm. XLPE cables from Lodhi Road 220 kJ S/Stn. to proposed 33 KV S/Sin.at HUDCO complex on Khelgaon Road. Route no. 3:T off Kilokari Ridge Velly $33 \mathrm{KV} \mathrm{D} / \mathrm{C}$ Tower line from Tower line 181 to proposed 33 KV S/Stn.at HUDCO complex on Khelgaon Road. $\text { F. } 6(23) 96-M P$ | 6-14 |
| 3. | 64/97 | Scheme of 12.5 sqm.plot for relocation of squatters prepared by Slum \& JJ Deptt., MCD. $\text { F. } 3(88) 97 / \mathrm{MP}$ | 15-25 |
| 4. | 65/97 | Setting up of a reac mix concrete plant by CPWD at Ghi wrni to process the change of land use. F. 3 (7)94-MP | 26-27 |
| 5. | 66/97 | Change of land use from Rural to Industrial for an area meas.about 740 acres(299.6 ha.) near village Bawana $\text { F. } 20(5) 97-\mathrm{MP}$ | 28-31 |

Sub: ROUTE-I: Strengthening of 33 kV single ckt $0 / \mathrm{H}$ Single pole Line from Shalimar Bagh 220 KV Grid Sub Str. to Shallmar Bagh 33 KV Grid Sub-Station. Near Khosla Hospital. File No. F.6(10) 97-Mए

ROUTE-II: Erection of $\mathrm{S} / \mathrm{C} 33 \mathrm{KV} 0 / \mathrm{H}$ Line with Goat Conductor by TOff the existing 33 KV Shalimar Bagh Wazirpur-II to Shalimar Bach 33 KE S/Stn. Near Khosla Hospital.
File No. F.6(9)97 -MP

1. INTRODUCTION:

Route-Is Ex. Engg. (P) - I, Delhi Vidyut Board has submitted the above said proposal vide letter dit. 26.5 .97 to strengthen the existing $0 / \mathrm{H}$ 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 Hins. 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 WazirpurII 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 Ann-exure-II. .
2. DETAILS OF THE ROUTES

Route-I: The $0 / H$ line has been proposed parallel to the existing $33 \mathrm{KV} 0 / \mathrm{H}$ pole line from Shalimar Bagh to Wazirpur-II unto 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 Stan. near Khosla Hospital pto the Canal Boundary as shown in the cross section ' BB '.

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 $0 / 11$ is 43 Lacs and Ps. 2.2 Crores if taken underground. FE (F1g.-I)/DVB has certified that No other alternative is available.

Poute-II: It has been proposed to energise the sub station by $T /$ off the extsting $33 \mathrm{KV} \mathrm{O} / \mathrm{H}$ line from Shalimar Bagh-wazirpur-II (Fassing by crossing the Western Yamuna Canal) to the proposed Grid Sub Stn. at Shalimar Bash near Khosla llospital as shown in the plan. The lencth of the route 150.30 Km . which shall the created in tho open green area behind the proposed sub stn. and shall be over head.
3. DDA's OBSERVAIIOIS

Route-I: In this stretch road no. 37 ext. is proposed to be eonstructed. This will connect Ring Road with Onter Ring Roac. Nlygment flan has already been approved by the Authority vide item no. $131 / 92 \mathrm{dt}$. 8.9.92. This road is yot to be constructed.

From the Survey Plan \& alignmont plan it has been noticed that ouisting poles of $0 / H 33 \mathrm{KV}$ line are existing in zig zag marmer \& some are with proposed Foot-fath/maincarriage-way and some are even out of the right of way line. The cace was discussed with Ex. Enge DV13. DVB has pgroes to morify the existing poles according to alignmont plan.

The discussione with UVB Officers indicate that proposad 2 nd pole mhall be at a distance of 1.8 mt .from existing/modified pole \& other will be a projection of about 0.9 mt . On e.ch aide of the route. This will matin the total widh of the route as 4 mtr. (approx.). Thma the total wifth of the footpath shall have $\mathrm{O} / \mathrm{H}$ 23 1\% linno。

The flanning tha in of the orinton this shall not Bo inoixeablo monostraindurymologically will feel WHMOf \& alon minh a propasal -hall close the option for tron plantalimenatr. On tho footpath. It is suggartan that rown ha tarm ac maintground in the foot
path portion and $D V B$ should coordinate 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 rept. in such a way that no tree shall be affected.
4. FEASIBILITY

As per the feasibility report sent by the $E E, D V B$ vide letter dit. 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 $\mathrm{v} / \mathrm{s}$ 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.



 IMA BAGH NEAR KHOSL AO HOSTT - 解





Sub:
Routo - Erovol for 33 kV overheda-cumunderground lines with respect to:
Route-I Lrying nf 2 nos. 33 kV $3 \times 300$ Ethe tun xlea cables from existing Ioahi Roed $220 / 33 \mathrm{kV} \mathrm{S} / \mathrm{stn}$. to existing $33 \mathrm{KV} \mathrm{S/Stn}$. at NDSE.

Route-II Lixying of 2 nos. $33 \mathrm{kV} 3 \times 300 \mathrm{scf}$. nm CHEE cebles from Iodhi Roed $220^{\circ} \mathrm{KV}$ $\mathrm{S} / \mathrm{stn}$. to proposee 33 KV Sub Stn . Et HUDOD comilex on thel gaxon Roed.

Route-ili :T Cff Kilokari Ridge Valley $33 \mathrm{kV} \mathrm{D} / \mathrm{C}$ Trumline from Tower No. 181 to proposed. $33 \mathrm{VV} \mathrm{S} / \mathrm{stn}$. at HUDCO Complex on thel Geon Rowa.

## Eixa $110 \cdot 26(23) 96-1 \mathrm{E}$

## 

Ex. Encin rer(11...)I, DVA vice letter deted 16. O. O6

 the proposed $33 \mathrm{HV} \mathrm{S} / \mathrm{Stn}$. at HUD HO COHFLEX ind feeding the new developments of lup complex.

Lodhi hoen $220 / 33 \mathrm{KV}$ S/Stn. are existing and 33 KV S/Stn. at HUDjO Complex is proposed.

The length of the route for $S . N O . I, I I \&$ III are $4.38 \mathrm{~km} ., 4.38 \mathrm{~km}$. enत 0.7 km rospectively end is proposed to be partly unecoround end pertly overheed as shown in DVB's drewings No.13-4486. The loc\&tion plan is enclosed at innexure-I.

## 2. ZOUPE UELSIS:

The Route "r.I II hive bren proposed from the exirting $220 / 33 \mathrm{IV} 1081$ sone $3,5 t n$. to the existinc 33 KV S/stn. \&t muss zn? to the preiones $33 \mathrm{kVS} / \mathrm{stn}$. it IUUDEC Grmplex as unlergram below the Foot E:th portion of Intornal/Leyout El-n is In ini Roid Complex. Internel Row is of Defence XoJory, Kotlo lmbarakur Roed and Ring Roed/hhelgeon the $3=0$ wisting Rnilvar lines excert in the protion of Gua min, wher the rout has been prefrecol is over hane.

The koute Wo．III his bun propnsed by T－off form Powr io． 1331 of lilutiri uillee $\mathrm{V}: 17 \mathrm{y} 33 \mathrm{FV} \mathrm{D} / \mathrm{C}$



The retzjl of the Routo I to jil heve breen uiven in innexurn－iI。

Route＂d．If II heve beon propoeme undereround
 1］：$n$ roas fol the existing Riilwey line sxcept in the portion of the existing open तrain where it has been preposed as over heci．

Route＊o．Ill hre been rroposed by T－off from 1．T．Tower as un ercrouna thrcugh the Foot F ath of Thelgaon Roes and Ifycut Elin road of the
－HUDJC ZOHplex．

The observations \＆reconmen？tione h：ve baco given in hrilexare－11．

No trees ire effected as mer the fe sjbility



The rout propoect by Dus es xplrita in Fra？ ibvo with tho following menificeqirs ocl action．
a）Un the Intarnal rere＇s of Iori aon soltplex
（ 32.5 m .3 m we）







as infermel by Zu (Fl •I) DVB.
c) In the soute No.II \& III Erom Ring Roed to HUDCO Complex sub/stn.
i) The cobles b* lad in 1.52 m wire E istern Footpith or the Fholgeon Rosa.
d)

The proposill be intecritan with the proposel of grede seperetor ot the Inter - Secoof Ring Roed and Whelgaion Rond with rio lvel proposer road in the. WDSE atne with Ferking/Commercial provisions.
e) The $D V B$ shrll obtein permission from the other concernet äcencies bofore cerrying out the implemontetion of the Schome.

The mettrer is rlaced beiore the Tochnical committee as explained in fory 2 end para 5 above for consideration.

Heqlichor finday
DY. Director $(T)$








of •UZs qus pec Funct west eqnc ucturer



 zoposed 2 hos. 33 nV 3.300 sq . am .i. S Lables
Irom tiae existing wuthi wad $220 / 33 \mathrm{KV}$ sub stin.
,

a) -
b）On Interund wai Bosting 3E．5申tr，wituh）of the Lodif had iomplex from the junctiono i 4.7 m m

i）In the suathern footpath at a cistance of 17 mtr ． firm the Centre of jentrai Verge．


i）In the Lestem Footpath，keeping a distance of 2.5 m from the edge of the road $4 . \mathrm{n}$
i）In the U U en area over the open drain and delow

i）Unier round cavies extencied from 24 m if． rood upto evesi ursin
ii）Crerhead taken on the open drain by erecting 2 nos．Nuble poles structure across the irin
ii．．）Below the railway lines $\mathrm{u}_{2}$ to the ris．wis
ix）Between the Ni．．re．and ianl of the existine open liain upto Deferice ÜVIony wads
i）The i4 in of tilic ．Wau is $\times 5.72 \mathrm{~m}$ as per wonul iln－
ii）The cubles farl inthe service rowi－ cum－cycle trach ortion of the stanuad nomi section．
i）i／m of tilis road is 24 m as pe the Lonal Plan／Layout 1 han of the complez．
jables be said in the imer footpath （Southem）of 2.70 m wive fatom the ettendard road section of 4u． 7 lm 4\％．wad．
i）In the open ares of the indri iad． jomplex．
ii）No vomments
ii）-0 oen
iii）（．0 jomnents
iv）．vomiable spurc is very less for ivj The choucu shinti de －aving the caviec．．vci bia urwon uf iree is existing thi unaer round cudies are alsu coistine as inilormed by $\mathrm{AE}, \mathrm{JiJ}$ ．

工侯U in ü tive In．

 acporited ünve．thi itan c．rarees（usuasit work）es infozmeg by CD $(1+0 \cdot)_{1}, \omega^{3}$

a) On the Intemai loads of Jefence colony from Num s工e. tu Motia Mubaridgur noad (Bhishma ふitmah Marg)
i) Beiow the ivestem Footpath keeping 1.5 m , 1 m and 1 m away irom the existing property ine on $\mathrm{f}_{0} \mathrm{~m}, 14 \mathrm{~m}$ and 23.2 m wide existing roadis.
i) Sn Lotia Mubarakpur zoad (Ehstm Ittaman Moai) Som the juaxction with Defence Solony id
(22.2 mide) to itno sod
i) 3elow the western fost path of existing 38 mtr. fide soad keeping 1 m distance Irm the existing property line.
c) Un Sny inad from Kotla Mubarakrur ipad (Bhism Lityal wid to NOSE Sub Stot
i) Below the inner footpath keoping a distsnce of $y$ 9.75 m away from the Boundary wall. The existing width of the road is 35.65 m .
ii) Finarly tha U/G cables connect the existing i/stm. at iNDSS by crossing tine iin, ioud.
i) The propesed route is tirous the internal .oads of Deience Salony.
i) The i4 9 , this ruad is 30.48 m (100 ft.) is eer the Zonal Flan.

## The ark at tho sing ionad is 64 m as

 per Unai Flan and 60-64 mtr. as per the Naster Plan.ii) There is a proposal of two level wad ii) This as ject needs to $b$ in this stretch with U/G shoppine pafidi. 6 wich is in the planning process.
iii) The cacles may be taken in the outer foot path but due to the existing under, round sewer - Line MTNL cables and 0/H 11 KV JVB Lne the U/G caoles in this portion is not possible as informed by the 2 EE (fige) I, JTB.

D) From Internal ioads of Defence Colony to proposed Sub Stha st iUvico vomilex (2 cailes uncievrount
a) Irom the Intermal Roats of Defence Colony to

i) In the Eastem footyaths of the Intemal Defence Colony koacs of $16 \mathrm{~m}, 14 \mathrm{~m} \dot{\alpha} 23.2 \mathrm{~m}$ $\mathrm{k} / \mathrm{l}$ keepin: 1.5 m , 1 m and 1 m resfectively awa from the reperty Line/ventrbifark Boundary
 Srom the jurction with Deferice colony .wad
 $\qquad$
i) In the Eastern footpath of the 38 m $4 / \mathrm{W}$ existing road, keeping a uistance of 1 m from the existin E poperty ine.
c) $2 r$ ru ane
 ひa~tes huve beez ro, osen un the restera Siue footwath o, the chiann wal ut a
 -nit.
 us pez the zonsl tian.
1i) The conles sholidu tue lididiin. Enstori cile oz the inolgaon ki.


## OmP? ORS己NTHONS:

There is also a prousal of Grave Separator at tae junction $O \perp$ atn foad at Khelgaon Mare
Kotla road and two levi ioad on Bing Road in NDSE aion; with an underground parking and commercial use provisions. The work shall be carried out by DDA and the tenaers for
allotment of designing the scheme is under process. This may aiceatcis Scheme for
providing cables under, rumde at the existing sub stm. it NGSZ II and the junction
of the sing soad rith laielizan road.

## SR.NO. 3, ITEN NO. 64/97/TC

## Sub: Scheme of 12.5 Sq. M. plots for re-location of squatters, prepared by Slum \& JJ Dweller,MCD File No.F.3(88)/97-MP

INTRODUCTION: Addl. Commissioner, Slum \& JJ Deptt. of MCD vide letter No.PA/AC(S/JJ)/97/D.719 dated 4.11.97 (Anu 2our I) has submitted a scheme for relocation of squatters from project sites, for consideration of the Technical Committee/ Authority.
2. PROPOSALS

(a) Balwari
(b) Crech
(c) Training-cum-production centre.

| (iii) Convenient Shopping Centre | $1000 \mathrm{sa}-\mathrm{m}$. |
| :---: | ---: | :--- |
| iv) Electric Sub-station(2 Nos.) | $70 \mathrm{sq} \cdot \mathrm{m}$. |
| (v) Parks/Shishu Vatikas | $2000 \mathrm{Sq} \cdot \mathrm{m}$. |
| (vi) Jan Suvidha Complex | $1500 \mathrm{sq} \cdot \mathrm{m}$. |
| (vii) UGR \& Pump House | $500 \mathrm{sq} \cdot \mathrm{m}$. |
| (viii) Religious Sites (2 Nos.) | $500 \mathrm{sq} \cdot \mathrm{m}$. |
| (ix) Primary Health Centre | $200 \mathrm{sq} \cdot \mathrm{m}$. |

G. INFRASTRUCTURE STANDARDS:

| (i) Water Supply gallon/per capita |  |
| :--- | :--- |
|  | 20 per day through tubewells |
| and induvidual water |  |
| connections |  |

Contd....2..
(ii) Toilet facilities
(iii) Drains
(iv) Sanitation
(a) One W.C. per
ten families.
(b) One bathroom per twenty families
For domestic effluent
rain water oper
surface drains be
provided. provided.
MCD Sanitation Deptt.

will | look |
| :---: | after

this work.
(Man power will
be provided @ one
Safai
for 200 jhuggies).

Dhalaos will be constructed at site.
(v) Electrification D.V.B. for individual connections.
(vi) Internal Lanes/pathways and courtyards, approach roads, parks, shishu Vatikas will also be provided.
(vii) Post maintenance of services/infrastructure shall be maintained by respective civic agencies.
(viii) Participation of N.G.O./Voluntary agencies for community development inputs.
3.

## OBSERVATIONS

### 3.1 MPD-2001 PROVISIONS

i) MPD-2001, as amended vide notification No.K$12015 / \mathrm{S} / 79$-DDII A/II A/IB dated 15.5 .95 provides for following, in respect of resettlement and Jhuggi Jhopries (JJ) for institu upgradation.
a) Max. net density 250 tenements per hact.
b) Plot size-Minimum $25 \mathrm{sq} . \mathrm{m}$. however, it may be reduced to 18 sq . mtrs. with $100 \%$ coverage provided an area @ 7 sq . mtr. per plot/ tenements is clubbed with the cluster open space.
c) Path ways:
i) Min. 2 mtr. wide upto 30 mtr. in length
ii) Min. 3 mtr. wide upto 50 mtr. in length.

## -: 3 :-

ii) Under the same amendment, it is provided to adopt the norms of ISS-8888 formulated by the BIS which stipulate a max. net density unto 300 bUs per had. A copy of the relevant provisions of ISS-8888 is annexed (Ref. Annexure II).
3.2 Provisions of Draft Unified Bldg. Bye-1sws: Draft Unified Bldg. Bye-laws 1993 provide for specific norms/regulations for resettlement in Jhuggi Jhopri (JJ) upgradation. These are annexed (Ref. Annexure III).
3.3 General building requirements for Low Income Housing as per $1 S-888-1978$ stipulate parameters for sizes of habitable spaces (Ref. Annexure IV).
3.4 Expert Study Group: Govt. of Delhi vide order No.F.1(2)90/UD/2529 dated 19.2.96 constituted an Expert Study Group under the chairmanship of Sh. M.N. Burch to study in detail the problems and issues related to rehabilitation of JJ/ Slum Dwellers in Delhi. Its report is yet to be finalised.
4. The matter is placed before the Technical Committee for its consideration.


PROPOSED PLANNING AND INFIKASTRUCTURE STANDARDS
FOR 12.50 SQM . PLOTS

## PLANNING STANDARDS


(a) Balwari
(b) Crech
(c) Training cum Production Centre
(iii) Convenient Shopping Centre 1000 sqm
(iv) Electric Sub-Station (2NOS) 70 sam
(v) Parks/Shishu vatikas 2000 sqm
(vi) Jan Suvidha Complex 1500 sam
(vii) UGR \& Pump House 500 sqm
(viii) Religious sites (2 nos.) 500 sim
(ix) Primary Health Centre 200 sam

## INFRASTRUCTURE STANDARDS

1. Water Supply: In most of the locations, piped municipal water supply is not likely to be available. It is proposed to provide water by drilling adequate number of deep tubewells to supply 20 Gallons of water/per-capita per day. Since the plot size is very small and individual toilet facility cannot be accomodated in plots, provision of community Jan Suvidha Toilet Complexes shall be made seperately. So, provision of 20 gallons per capita per day, will be sufficient. Individual water connection shall be provided to consumbers on flat rate basis.
2. TOILET FACILITIES AND ITS DISPOSAL : Community Jan Suvidha complexes comprising of WC and bathrooms shall be provided @ one WC per ten tamilies and one bathroom per twenty families. Water for JSC shall be provided to meet its requirement. Wherever Municipal sewarage facilities are available, the effluent shall be discharged into it, otherwise septic tanks shall be provided and its eflluent shall be discharged in open surface drains.

Initially, pre-fabricated toilet and bathroom cubicals will be provided within the shortest possible time so that relocated jhuggi dwellers have the basic amenity immediately on reaching the relocation pocket. However, in due course of time, regularly constructed Jan Suvidha complexes will be provided.
3. DRAINS : For domestic effluent, rain water open surface drains shall be provided. However, where the drains are deeper and wider, those will be covered as per Municipal norms. However, Drainage Department will also ensure suitable disposal, whether on interim basis or regular basis for the disposal of waste water of the relocation settlement.
4. SANITATION : The area Sanitation Department of MCD will provide the sanitation services pertaining to cleaning of streets and removal of garbage from these relocation complexes on the same pattern as already being done under the plan scheme for the JJ clusters as these new relocation complexes would be bringing in the jhuggi dwellers from the $J J$ clusters.

The man-power as already available with them (@) one Safai Karamchari for 200 jhuggies may be shifted to the new relocation complex without additional man-power because there is no additional work-load involved.

Uhalaos will be constructed by the General wing in consultation with CSE Department, MCD, as per the approved pattern for which the Slum \& JJ Department will deposit funds with them on the basis of deposit work.
3. ELECTRIFICATION : Distribution system shall be provided for individual electric connection directly by Delhi Vidyut Board under the individual electric connection scheme of $J J$ clusters as these relocation plots are for the jhuggi dwellers who are being shifted from the JJ clusters. They should similarly be provided this facility of individual connection of flat-rate basis as per policy of the Delhi Vidyut Board for the jhuggi dwellers. However, a regular connection will be provided by DVB for Jan Suvidha Complex/drinking water supply tube-wells, for which the cost will be deposited by the Slum \& JJ Department, while individual connections to the allottees may take some time for being provided under the plan scheme of DBV.
6. INTERNAL LANES/PATHWAYS AND COURT-YARDS: These shall be provided with brick-flooring.
\%. APPROACH ROADS : These shall be Bitumenous Roads as per Municipal norms.
8. PARKS/SHISHU VATIKAS : The land for parks and Shishu vatikas shall be bounded with brick wall and grill tencing.
9. SOCIAL SECTOR INPUTS : The social sector inputs like primary education, primary health-care, transport, food \& Civil Supplies, etc will be taken care of by the respective Sectoral Departments for which UD Department, Govt of NCl of Delhi should issue specific instructions to them that when the population is under shitting, these inputs may be organized in the settlement so that the people at the new location are not put to sutter hardships, particularly children and the women.
10. PUST MAINTENANCE OF SWRVICES/INFRASTRUCTURE : From day-one, all the above mentioned services/intrasturcture shall be maintained by respective civic agencies so that there are no subsequent Kppping in vipw fire safely, healthesafety and struetural safery saty in accordance so National Building Coue and relayation in the cost of construetion building requirements which have bearing on for :
applicable

```
\) L.ayout nlams for low incorne lvousing colonips to be veveloped
-.
```



```
2. Keeping in view lSS\cdotsg日e日, the following provision may be
    incorporated in the unified building bye-laws in the Union
    Territory of Delhi.:
```



```
        () Provision relatimg to layoul wlamHimed
            1) The lype of development may be plotters develomuent
```




```
            (i) Dencif% : Residential densityis irdicated in terms ol
                SmF11:1%0 (10)ts as pur hoctare as below:
```

HAY IMUM1 [UEHSITITES FOR LOW INCUME HOUSING


[^0]$$
\text { Ninat }-22=
$$
(H) Lu fllt), wath it famsly ot 5 member g
floff 2 - Vertical ineremental housing shall be permpled single ownershap plot.

Wote 3 - ihese densities include provision for open spasive conveirence shopping, nursery and all internal roals .met path-ways, but do not inelude peripheral road armont wh cluster.

Note 4 - The minimum dfnsily shall be 75 percont of the whon given under Calz and 3 .

* He Uevelopment upto 3 storeys is yenerally recommended.

Tha rumber of storeys is should be restricted to four only.
iii) Size of the plot/plinth area.
 ercereding 75\% with thre details as belom:

Minimum, Plot Size
Type of Development
3059.11.
$40 \mathrm{Sq.m}$.
locremental housing with one rumb, cooking space and fombined tanth and w. . on ground floor and iuture extension at one room and a bath on the iti t.t floor/ye cums iloai.

Two roomed house on each floor for Gromp Housing/lindividual Ownerstip house.

Nole 1: The ininimum size of plo|s takes into account the nemi of incremental housing. In the case of rities fother thaf, metropolitan oities) with norulation, less that of b million, the size of the plots may bre inceresed by 1/2 percent.
 population more than 1 million the size of plots may me brought dowt to '25 5q. m. in case of low 11.came latim ing colonies located in Eongested areas or irl arew ats decided by the suthority.

3 ( ) Ather requirpuphts

(2) Nursery schiosil

 is lit bil pe iov i $\leq 1, \cdots$.
7. ffulifxcle



Slairracts

Single flight staircace without lathing belwerat thot tivn thotes shall he permittod.

Fintlmaye
Whe wicill of path ways shipll be as fo.1 lows:
Zml wdyb for pathmaye wnto \%M in in langtl.

-ij? Flushing system:
 and toilets without this provision may be permitted.
vii) Water closet pan size.

The water closel seat shall be of minimum . 96 m (16
inches) in lenglih.
The water closel spat shall be of minimum . 96 m (16
inclies) in lenglih.
viit) Septil lamks and lratiling pit (Somk pil)





 Minimum ilot Size
lhe minimum plot size shall be 25 sq.mts. howivver, it fan br 18 sq.mts. with 100 percent coverage provided $7 \mathrm{nsq} . \mathrm{ml}^{\mathrm{n}}$ per terament is cluhbed for cluster space.

External walls
115 imm thick extprnal brjek wall with or without wlactol
shall br permitted.


-

1)rusily

The net density shall be upto 250 tenements per hectare.
$i$


[^1] 1.S. B8日-1778

No. Competent of Building ' Raquirements
さ.1. Habitable Room
i) in case of one roomed house including space for conking)

Areis : 12.5 5q.m.
width : 2.4 m
Height: 2.6 if
ii) (two roomed house)
iii) height irn case of slupping roofs

Area: b:S $5 q . m$.
Wiath: 2. 1 m
Hesglit: 2.6 a
Avg. height Z.b m
Min.height 2.0 m (at [aves).
3.2. K.1tci:en

$\bar{a}=$ coósila space
ii) two ronmesi house

### 3.3. Bathroom

Area: 1.2 sc.m.
Whtti: i.h sq.... H101ylit: 2.2 sul . .0.
3.4. 13.C.
freea: 6. 7 E.r1.0.
Width: 0.7 5 - 4.6 .
Height: 2.? $5 \mathrm{~m} . \mathrm{m}$.
3.5. Combjned Bath and W.C.

Area: i.B 5q.m.
Width: 1.0 sq....
thiculnt: ? न $\quad$. (1 - (1).
$\therefore$ Be. Balcorny


$$
\begin{aligned}
& \text { i) ? storeyed } \\
& \text { - Straigh } \\
& \text { 115けたt } \\
& \text {-Width } \\
& \text {-Width: Ø. シ } 5 \mathrm{~m} \text { m(Min } \\
& \text { Min. Tread } 22.5 \text { tins. } \\
& \text { Max. Riser } 20 \text {. (0) cms. } \\
& \text { ii) } \begin{array}{r}
\text { atoreyed - Straight flight - } \\
\text { af more } \\
\\
\text { - Winding }
\end{array} \\
& \text { - Width: } 0.75 \mathrm{~m} \text { (Min) } \\
& \text { Min. Tread } 25.0 \text { cms } \\
& \text { Max. Riser } 20.0 \mathrm{cms} \\
& \begin{array}{l}
\text { Notes: A) } \\
\therefore \text {.B. NIInth }
\end{array} \\
& \text { 3.7. Lightilig and Ventilation } \\
& \text { a) Dur-tenth of the room floor area- } \\
& \text { for dry hat } \\
& \text { b) Onewsixth of the room floor area - for wet-hot } \begin{aligned}
& \text { climato } \\
& \text { climate }
\end{aligned}
\end{aligned}
$$

```
Sub: Setting up of a ready mix concrete Plant
    by CPWD AT Ghitorni - to process the change
    of land use
```

        F. 3 (7)94-MP/
    1.0 BACKGROUND: The CPWD have set up a modern ready mix concrete matching plant at village Ghitorni, New Delhi. This is located in a piece of land measuring 7.38 acres to the South of vasant Kunj. The total area is covered by Khasra Nos. 61/5, 61/6, 61/15, 60/1, $60 / 10,10 / 11$ and part of Khasra Nos. $60 / 2,60 / 9,60 / 12$ and $60 / 3$. This zand is part of overall plot measuring 240.60 acres belonging to CPWD.

Earlier in 1994, a proposal for change of landuse of the entire area ( 240.60 A .s) sent by CPWD from "Rural" to "Residential/Institutional" was considered by the Board of Enquiry constituted by MOUA\&E and the following was decided:-

Board is of the unanimous opinion that proposal for change of land use of an area of 240.62 acres from Rural/Recreational to Residential/ Institutional near village Chitorni does not merit consideration and hence it is recommended that land use of the above area should not be changed.

### 2.0 OBSERVATIONS:

The proposal for change of land use of 7.38
acres from 'Rural' to 'Manufacturing (extensive)' was discussed in detailed on 6.8 .97 in the office of D.G. CPWD and then by Senior Architect, CPWD on 29.8.97 and the following are the observations :-
i) The land under reference has been approximately identified by a copy of Survey of India map $(1=10,000)$ on the basis of information supplied by CPWD (laid on table).
ii) The land use of the area under reference as per MPD 2001 is 'Rural'. Adjoining DDA land which also forms part of the rural use zone had been a subject of reference in Supreme court apropos the case of ridge and whether it is to be treated as a part of ridge. The final decision of the supreme Court is still awaited.
iii) A comprehensive proposal for entire CPWD
land with approach roads etc. from Mehrauli
Mahipalpur Road and Mehrauli - Gurgaon road
is still awaited from CPWD.
iv) In view of the sensitive location, CPWD has* been requested to seek the clearance from the following :-
a) Dy. Conservator of Forest (in respect of reserve/protected forest/ridge).
b) Environment Impact Assessment Authority/CPCB/ aPC.
E) NCR Planning Board with respect to regional plan 2001 for NCR.
d) It is also necessary to indicate the proposal and area for waste management, storate of aggregates, cement, etc. together with details of arrangements of water, power, disposal of liquid wa ste and parking.
3. The case is put up for consideration of Technical Committee.


Sub: Change of Land Use from rural to industrial for an area measuring about 740 acres $(2 \%)^{6}$ fac) near village Bawana. F. 20(5)/97-M.p.

## BACKGROUND

1. A request has been received for, change of $l$ and use from the Principal Secretary and Commissioner of Industries vide letter dated 20th July, 1957. The Govt. of NCT of Delhi, in persuance of the Supreme Court of India's Orders (I, A. No. 22 of CWP No. 4677 , M.C. Mehta Vs. Union of India and Others) has notified for acquisition 1300 acres of land at Bawana, Haulambi kalat \& Haulambi khurd eta. This area has to be set apart for development of industrial estate for relocating non-conforming industrial units.
2. Out of 1500 acres, possession of 740 acres of. land has already been taken over by the GNCT Delhi and handed over to DSIDC for the development of an industrial estate. The use of land at present is agricultural copy of letter from Principal, Secy. \& Commissioner of Industries dt.20.6.97 is annexed) A The map supplied by NCTD was not adequate to identify the physical boundaries on Survey of India Sheet.
3. Add. Comm. (MPD) vide $1 e t t e r$ dated 23.7 .97 requested GNCTD to identify physical boundaries of the proposed industrial site on the map. In response to letter of AC (MPD), Jut. Director of Industries vide letter dated 22.9 .97 provided a map indicating the boundaries of the land already in possession of the ©NCTD.
4. The land which is in possession measures about 740 acres near village Bawana. The land is bounded by Bawana abadi, Eawana Delhi Road \& Both Haulambi Khurd.

## PROVISIONS OF MASTER PLAN FOR DELHI - 2001 AND URBAN EXTENSION

5. The need for provisiori of additional industrial estates in Delhi has been suggested in MPD-2001.
"In the next two decades, to meat the expanding need of industrial units, 16 new light industrial areas (Total area about 1533 ha . would be required to be developed in Urban Extension; each industrial area shall have unto 5 units of industrial estates (UIE) of about 20 ha . each for specific use.

Extensive industrial activity in urban extension shall be confined "within about 265 ha . area at two locations. These areas shall to mainly utilized for shifting of existing incompatible industrial units.
6. As part of Master Plan for Delti - 2001, a plan of urban pxtension comprising 30,000 ha. land was prepared and approved by the Authority vide item No. 79 an $30 . b .87$. As per urban extension plan, the proposed site of 740 acres falls in Ph. IV of the urban extension where the $l$ and uses assigned are residential, green, coramafanalmanduqartzy if5ty हU甘女oftal

## PROVISION OF NCR PLAN

7. As per the land use plan of the NCR region, the proposed industrial area is outside the urbanisable limits 2001 and falls within the area meant for rural/green: activities.

## UBSERVATIUNS

i) The proposed site is falling within the urban extension Fh. IV where the assigfied uses are residential, \& green, institukional as per the approval of the Authority vide item No. 79 dated 30.6 .87 . This requires reassignment of the land uses in the urban extension plan.
ii) Tho proposed industrial area seems to be in addition to the area identified in the Master Plan for Delhi - 2001 as this is meant for shifting of existimg non-conforming industries from Delhi. This requires modification in the Master Plan for Delhi -2001 i.e. an additional area is to be incorporated for use of industry.
iii) The proposed area is not in conformity with the land use plan of NCR region. In this respect Ministry of Urban Affairs and Employment has communicated that the area which is part of the urban extension of MPD-2001 and stands approved by the Authority, the same need not be referred to NER Planning Board for NDC. This has been communicated with refarence to the scheme bounded by $\mathrm{NH}-10$ and Rohtak Railway Line.
iv) The Industry Deptt. of GNCTD is required to submit the following documents:-
a) Comprehensive plan of the total 1300 acres. This plan shall conform to the norms, standards and the building hyp-laws as stipulated in Master Plan for Delhi-2001.
b) Service plan including the water supply, sewerage disposal and effluent treatment process etc.
c) Road networik and the eirculation plan.
d) No objection certificates from Environmental Imparts Assessment Authority. Enviromment Impact Assessment Study will have to be got done by Govt. of NCTD for takimg clearance from EIA Authority.
8. The case of change of landuse from rural to industrial use is put up before Technical Committee for its consideration. Subsequently, the exercise for reassignment of landuses in the urban extension shall be taken up which would required due to the consequences change toindustrial use.



- 41 (1)

अर० पो० राय, आई०ए०णस०
R. P. RAJ, IAS

पषान यनिब व आयुक्त
Principal Secomaty \& Commissioner

अद्ध घागनाय पत्र संग्या उनाग विभाग
राध्र्रीय राजधानी क्षेत्र दिहली सरकार
सी०नी० औो० भवन, कश्मी री गेट, दिल्लो-६
D.O. Letter No .. ..NDI.(SUS.201.9/C./.86/.2087

Department of Industries
Government of National Capital Territory of Delhi
C.P.O. Building Kashmere Gate, Delhi-G

Dated ........20.2...J.uns..1.297...
$-23$


As you are aware, the Govt. of NCT of Delhi, in persuance of the Supreme Court of India's Orders (I. $\boldsymbol{I}_{\text {. }}$ Ho. 22 of CWP No. 4677, M.C. Mehta Vs. Union of India and Others,) has notified, for acquisition, 1300 acres of land at Bawana, Haulambi Kalan, and Haulambi Khurd etc.. This area has to be set apart for development of jndतstrjal estate for - Floçtत̃ Fnsidential/non-conforming industrial units.

Out of the 1300 acres, possession of 740 acts of land (shown in Red colour in: the plan enclosed has already been taken auer by the Govt. of NC' of Delhi, and handed over to the DSIDC for development into an industrial estate. The 1 and use or land under reference - is 'agricultural' at present, and moods 1.0 be changed to * industrial so as to enable the Govt. of Delhi to get the industrial estate developed there. In this connection, following documents are being enclosed for your ready reference.

1. Copy of Hon'ble Supreme Court's Judgement dated $1614 D / t \quad 30.10 .96$.
$2576(3$, for acquisition of 1300 Acres of land.
2. Copy of possession proceeds in respect of 740 acres of land.
3. Site plan showing 740 acres in red colour.
4. Land shown in D.D. $\AA$. Narela project plan. to change and notify the land-11se of the 740 acres of land from agricultural to industrial in the Zonal plane as Well as in MPD-2001.

 l.T ALILUR.

FILE NO: F. $3(32)^{\prime} 76 \mathrm{MF}$
1.0 INTRODUCTION:

Depertment of Social Welfare, Govt. of NCTD/Sr. Architect HD, his submitted layout plen for this cese for epprovel. the flons have been submitted for on frea measuring 40 F19.55 ca.mtre in between roed ond by-pass ot Alipur. f fter providing the rod wideninc towerds GT Road, thev heve proposte rround coverece of 33 per cent and FAR of ICC $=$ Plicoblc in crse of public \& semi-public use.
2.0 EXAMINATION:
i) The plot under feference is located in between GT rofd find hipur by-pess (NH-1) Es part of Nerele sub-city.
ii) DUA vide Resolution No. 99 deted 4-9-76'hes pocorded no objection for construction of the buildings et Alipur by the Social Welfare Depertment of Delhi/dminictretion Es E special ppeerl subject to condition thet the meximum FAR of 20 , front set-back =s 300 ft. of the central Jine of the road and heimht restriction of 25 ft . is maintainad. The tatal ren of the lot is 9.28 ecres.
iii) The revised prodosel is bnsed on the previous NOC when thore was no by-coss and thus, reservetion for widenino h-s beon kept only on GT Roन ride.
iv) The present landuse of the propertv under reference is rurel.
v) This fre is pert of Norel ub-city and os per the draft Zonal Develoment Elon, tho riont of way of the by-pess has been profosed -s $10 n \mathrm{mtr}$. with 50 mtr . wide green strip on either side. The right of way of GT roadhas been retained as existing.
vi) the property under reference is situatrd within a distence of 0.5 km . from Alipur. As per MHD-2001 public \& semi-public facility is permitted in rurel use zone within 0.5 km of the settlement.
3.0 DEVELOPMENT AREA:

The Lelhi dministration vide notification deted 6.5 .92 h-s declared the major portion of Narela wubcity as development area. As per the drowing \& text available, the GT road is the eastern boundery limit of development area no. 175 of DDA. The properties, situeted in between by-pass and GI road are not part of develoment erea no. 175. Thus, the plans in this case shell be sanctioned by MCD.
4. 0 RECOMENDATIONS:

It is recommended that themplot under reference may be developed as public \& semi-public facility with norms applicable for ublic \& semi-public use es per $\mathrm{VH} \mathrm{D}-2001$. Thefollowing reservations for the ros ds es per draft Zonal Elan for Narela to be provided:
i) GT road by-pass-50 mtr. from the central line of the existing by-pess and 50 mtr . green strip.
ii) The old GT roed-existing $R / W$ to be meinteined.

The proposal given in para 4,0 above submitted for consideration of the Technicai Committee.


Direrif.) Nol.


# Sub: Development <br> controls/Building <br> Byelaws applicable for construction of Hotels in Delhi - representation from the Federation of Hotel \& Restaurant association of India F. 10 (1)96-MP 

1. The Honorary Secretary of the Federation of hotel \& Restaurant Association of india vide letter dated 29.8 .97 has represented that the development control rules and building bye laws applicable for the construction of hotel projelash be Mappropriately simplified and wherever necessary, the interpretation in the form of guidelines to building plan sanctioning authority may be c|rculated for implementation.
2. Development Controls for 'Hotel' (0.32) as per MPD 2001 are as follows:

| Max. ground coverage | $30 \%$ |
| :--- | :--- |
| Maximum floor area ratio | 150 |
| Maximum Height | 50 m |

Other controls: i) 5\% of the FAR can be used for the commercial spade related to hotel function. Basentent (s) upto the building envelope line to the maximum extent of plot area shall be allowed and if used for parking and services not be counted in FAR.
3. Chief Architect, DDA vide OM dated 23.1.95 (Annexure 'A') issued a circular regarding the activities permissible in the basement for services and hotel infrastructure which includes the following:
"Airconditioning plan and equipment, Water Storage Electric sub-station, Boiler, HT \& IT panel rooms, transformer compartment, control room, pump house, generator room and other mechanical services and equipment requiredents for the maintenance of the building".
4. The issue of permissible activities in the basement for services in hotel infrastructure without counting in EAR was considered by the Technical committee in its meeting held on 27.5 .97 vide item No. $19 / 97$ (Annexure 'B'). The Technical Committee observed that keeping in view the fact that basement is meant for services of the building and not for hotel and also prevailing tendency of misuse of basement, the proposal for inclusion of various activities in the basement was not agreed to. It was desired to undertake a study of FAR permitted for hotels in various metropolitan, cities in India and examine whether FAR for hotels needs to be reviewed.
5. This subject matter was further discussed in a meeting held under the chairmanship of Commr. (Plg.), DDA on 26.10 .97 which was attended by the Town Planner, MCD , Dy. Chief Architect, NDMC, Addl. Commr. (DC\&B) and the representatives of the federation of Hotels \& Restaurant Association.

The Federation mepresentatives made the following observations in this regard:
i) The provisions of MPD-2001 in respect of basements in a Hotel restrict the uses permitted as per the lease conditions. A copy of the lease documents (Excéfpts) was given in the meeting by the representatives (Annexure ' $C^{\prime}$ ). The use of basement for services \& Hotel infrastructure which is not to be counted in Eloor area in compliance with the provision of Master Plan is given in para 3 above. The uses permitted in basements as per the lease conditions in respect of a hotel, tiven by the representatives are reproduced below :-
Exerpts from Hotel-site-Distt. Centre Janakpuri.

Architectural controls and conditions for a 5-Star Hotel plot in Janakpuri District centre.

BASEMENT:-
A maximum of two basements are permitted each with a coverage not exceedings $50 \%$ of the plot area for each basement. The basement would be utilised mainly for parking, laundry, air-conditioning plant and any other equipment, storage and maintenance of services and hotel' infrastructure. In case the kitchen or a habitable space is provided in the basement, the area to that extent will be counted in the floor area calculations. No portion of the basement building will be allowed in the setbacks prescribed.

It was requested to permit the uses as per lease conditions in the basements without counting them in FAR.
ii) There is a technical requirement for providing $A H U$ room for mechanical ventilation etc. in various guest floors the space used for $A H U$ room cannot belused as habitable space as is mainly used as a service space. Therefore this may not be counted in permissible FAR.

Earlier $7 \%$ of the floor space was permitted as commercial component in hotels whereas this has been limited to $5 \%$ in MPD-2001.

Contd.....4..

It was requested by them to restore the earlier provisions of the Master Plan in this regard.
iv) It was explained by the representative that their request for additional FAR for hotels in New Delhi be examined separately in comparision to other metropolitan cities. Details of Development Control norms of Bangalore City were submitted (Annexure 'D'). Similar details of other cities will be submitted subsequently by them.

PROPOSAL:
a) To allow the additional activities of hotel infrastructure and services in the basements as per the lease condition without counting in FAR.
b) AHU room for mechanical ventilation on various guest floors may not be counted in FAR .
c) Regarding the increase in FAR and commercial component in hotels, these could be examined separately and taken up as part of the review of MPD-2001.
7. The proposal as contained in para '6' is placed before the Technical Committee for consideration.

DFU1II DEVELOFINEMIAUIIORITY


Dated 23rd January, 1995

## OFFICE MEMORANDUM

With reference to the clarifleathon sought regarding the use of basement for enates. E Hotel lime structure which is not to be counted in floor area li: complines with the provision of the isacter flan, it will constitute the following Hells
 Station, $11 T$ and $1 . T$ panel rooms, inamatomer Comportment, Control



These provatatis shall be appllatinte to att the hotel plots sold other the anfurcemment of the Master Plan for Della -zoo) Ie from list september, 1990

This Is ls sued with the approval of Vice-Chatman, DDA.



SV.NO.5/工TEM/VD. 19/97/TC.

-101 ) 515 : 10

 10.2.97 addressacd 10 minister of SLaLe of urban
 yelimation in denelmphenl vonlrol mommst and laildimi
 in t10: Delhi.








1.12: immat lueight 50 m


 line un the maximum exteml of pels












Varimus ismmes raiaml hy thn fredmal ion were discugses
 of thatry Plan amel pailding Byeldaws should prevei.l for hini 1,1ing permicaion. Nlso, dince the Requiew
 i: altearly iu tho wlime tho isane regardind FAR will be nxamined ins a parl art there mexededse

Bmerqing from tho discussion, it ist regommended f that: the followint artiviliar (iu addition to those ? almady allowed ar: in para 1) may be allowed Ein

a) banumdary
b) Colr Room rom alorime rood artickes
(a) biama stare
(1) Gas Tank
(1.) (:albage buom

The fovision for sorvices and hotel. infrastormetme as mentioned ahove, shomlil wol axreced 10\% of the hasement atea and romainimg rok shall he wed for palking ed


 by Chicl Nrahimel will lue modilied, incotpen al ime Whe above 5 Lipmlations so lhal building plams ats sabctioned acrondingly. Nso, a reference jibl
 provisions i.ll the puit ding Bye- latws.

DECISIOH

Kerying in viry 11 m latl that hasrment is meant for setwiens of lho huilding and not for hotol and also plevailimy tom? कमल जf mi:ans: of hascment, the proposal. Eort inclusion of vatious activitios in the bascmenl was not agrond 10. 1t was ameitod to vural bake a study of FAR permittod for



finmathes ard concent of the existing building of the District centre in afrit.

## 5. GROUTID FICOR

2. Weximum groin' floor covernce of no: of tie tot area is permissible. This floor may be utilised for Entrance Hall, Lollies, Reception Area, Restaurant, Banđ̣uet Halls, Public Relation Offices, Travelling içencies, Banking and chang moors for the Swimming pool.
3. ElPST ELOOR : same $\begin{gathered}\text { The maximum first flo area permissible } \text { ground the floor ane or } 30 \% \text { of the plot area. This }\end{gathered}$ floor cen be utilisrat for providing similar facilities s as. the ground filar or thar Gust rooms, if required.

## 7. ULEER FLOORS

Second floor anrefloors above, would be utilised tear
 hotel. In case it is desire i to use the top floor for restaurant (s) suites and penthouses, these uses will be. permitted.
9. MEZNINE FLOOR $\therefore$.NE: :

The area of the meznnine(s) if provided will be counted in the floor area calculation.

## 9. Bi.SEIEIT : -

Is maxir:"m of t: so basements are permitter each with $\exists$ coverage not exceedincs $50 \%$ of the plot area for excl. basement. The basement would a be utilised wainly for parlipipe laundry, air-conditioning plant and any other equipment, storage arid maintenance of serv-ices and the, hotel
ifarastructure. In case the kitchen or a habitehie space is proved in the basement, the area to that extent will be counted in the floor area calculations. Wo portion of the basement building will be allowed in the setbacksprescriber. 10. HEICHI:

Is maximum height of 50 muts. is allowed for the building subject to apnrowal from Civil ivietion and any Cutler department concemed.

trabionlival coubiole and condilious for.
a s-ctien poler poet in Janalepure Distriet-Ceutre.

32/4 KASTURBA ROAD CROSS BANCALORE 560001 PHONE 2217521 2240514 FAX 91811223819

COMPANY LEELAVENTURE LTD;
PAGES (INCLUDING COVER) I

## MR.VIVEK HAIR

1 T.H.THOMAS

E CT

Donar vive.
$\because$ Tom in racalpe of your letter of to-day'g date.
As desired, we are pleased to furnish hereunder the $F, A, R$ parma. or bbl for various areas in Bangalore.

## AREAS

1) Mo. RO ad
? Rum Courted Road
2) Airport Road
3) mitefteld Main Road or nita facing

Hider pood
F.A.R.
1.75
1.75
1.75
2.00

Hlasee note that Bangalore city has been divided into 3 zones of $\therefore$. $B$. and $C$ and areas under 1.2 s 3 above ara covered in '日' zone having \& maximum EAR of 1.75 and aron under 4 move is situated in 'C' Tong with EAR of 2.0 For Commercial uses (ie; Hotol/OEf10e/ Shops stol)
Aby Yo are aware the above FAR excludes the area used for coz y太rk<compat>... lng. otalicase. DiEt, ramp, escalators, ducts, water tanks, open boleony gid machine rooms.
it a understand that tho allowable FAR 1 n Madras City 18 from 2.01 to 2.50. witch 19 Inclusive of all common argus.

Ms trust you will End tho above Information useful.


$\cdots F .1^{2}$

# Sub: Proposal of underground parking opposite Alankar Cinema, Lajpat Nagar. File no.F.3(87)97/MP 

## 1. BACKGROLUND

$T$ own Planner, $M C D$ vide letter $T P / G / 3408$
dt. 13.10.97 has requested comments of DDA on the proposal of constructing underground car parking in thelarea opposite Alankar Cinema in Contral Market, Lajpat Nagar. It is statod in the letter that the proposal has been discussed in a meeting with Hon'ble Mayor of Delhi. The proposel is to convert the 2 strips of land (presently in use for surface parking) into underground parking.

## 2. EXAMINATION/OBSERVATIONS

i) The land use of 2 strips of land under consideration is "Recreational(neighbourhood park)" as per MPD-2001/Draft zonal Dev-plan for planning zone 'D'. (Plan laid on table).
ii) As per the provisions of MPD-2001 parking is permitted in all use zones (page 155 of the Gaz. notification).
iii) The surrounding area of the Lajpat Nagar has been declared as Urban Renewal Area in the draft zonal plan of zone 'D'.
iv) As per MPD-2001 Central Market, Lajpat Nagar is one of the non-hierarachy Commercial Centre. The complex would have existing ground coverage with 2 storeyed construction. No.
basemen-t is permitted.
v) The ownership and the areat pockets proposed for change of land use, have not been indicated by MCD.
vi) The observations of the transportation unit of the Planning deptt. are as given below:-
"The caseu/r is fox previdisy parking below a park. As a policy this parking may not be developed through planned funds as this parking is basically for the non-confirming uses and may have, be dealt as per the policy Clase 10.0 Mixed Use Regulations of MpD $200^{\circ}$ ".

## RECOMMENDATIONS

From planning point of view, we may not have any objection for the proposed underground parking, provided the design of the same is prepared in such a way that it does not hamper the flow of traffic on the road, in front of Alankar Cinema and the neighbourhood park is maintained onthe ground level. 4. The matter is placed before the TC for consideration.



[^0]:    Hole 1
    

[^1]:    

