atom Planning दिल्ली विकास प्राधिकरएग Argana Master Plan. भितिल लंख्या <u>F, (33)</u> 91-11 P. जी पन् जावहार নিঘৰ Draft Minutes of Tech. Committee Multip Keldon 3. 6.91 Fartur विज को घेजी हत्वाखर/बायदो सं• विजि जिस को खेजी हस्ता र F/805. 20 कार्याचय जाले की | जाने की जाने की | बावे की | FV-134 17.6 J.D(ZP) 18/6

#### DELHI DEVELOPMENT AU THORITY (MASTER PLAN SECTION)

Draft Minutes of the Technical Committee Meeting hedd on 3-6-91 at 9.30 A.M. in the Conference Room of Vikas Minar, 5th Floor, I.P. Estate, New Delhi.

The following were present: -

#### DELHI DEVELOPME NT AUTHORITY

1. Mr. C. Noronha, Vice Chairman (in the Chair) 2. Mr.W.D. Dandage, Engineer Member Mr.J.C.Ghambir, Commr. (Plg.) 3. Mr. Santesh Auluck, C. A. 4. Mr. B. L. Khurana, C. E. (Elect) 5. 6. Mr. M. N. Khullar, Addl. C. A. Mr. R. G. Gupta, Dir. (TYA) 7. Mr. U. S. Jelly, Dir. ( . L.M). 8. Mr. S. C. Sareen, Dir. (L) 9. Mr. R. K. Jhingan, Sr. Architect (Land Scape) 10. 11. Mr. Chander Ballab, Jt. Dir. (AP) 12. Mr. P. N. Dogre, Jt. Dir. (TYA) 13. Mr. Prakash Narain, Jt. Dir. (T) Mr. NIK. Aggarwal, Jt. Dir. (WC&SA) 14. Mr. A. K. Gupta, Jr. Dir. (B) 15-Mr. Ashok Kumar, Jt. Dir. (Dwarka) 16. 17. Mr. N. K. Chakarwarty, Dy. Dir. (T) Mr. A. Iqbal, Dy. Dir. (NL) 18. Mr. Prate, Dy. Dir. (AP) 19. Mr.A.K.Jain, St.Dir. (ZP) 20. (Convenor) POLICE DEPARTMENT Mr. Jaspal Singh, A. C. P. (T) 21. 22. Mr.Ram Karan, ACP(T) TRANSPORT , DELHI ADMN. 23. Mr. S. Ragunathan, Sedretary, (Tpt) M. C. D. 24. Mr. B. B. Nanda, CE 25. Mr. A. P. Sethi, Addl. T. P. Mr. O. P. Gupta, SE(Plg.) 26. Mr. P. K. Khanna, EE. 27-L & D.O. Mr. L. D. Ganotra, E. O. 28. Special InvitLes Miner Irrigation Division. 29. Mr. S. S. Bahl, AE For Item No. 84,85,90. DTTDC Mr.P.B.Vijay, CE For Item No. 77 30. For Item No.77 31. Mr. A. K. Suri, EE 32. Mr. D. Sanyal Transportation Manning Concultant

Item No. 69/91:

and Com/

Subl Guidelines for sanction of building plans in the Mehrauli Heritage zone. The item was deferred and it was desired that the views + 15

Item no. 70/91:

Sub: Modification in the approved set back cum demarcation plan of Delhi officers CHBS

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After detailed discussion the Techni al committee decided that DDA may not have any objection to the request of the Society. As lun and i not man divelopment and fin Autority, actual modification of the layout would have to be Item no. 77/91: done by the mining al Copuration of Delli

Sub: Proposal of a Grade Seperator at the intersection of Ring Road and Africa Avenue.

The proposal was explained by DD (TT) DDA and Mrs. D. Sanyal, Traffic Consultant which was followed by discussion. Points were raised with respect to the problems exit the district Centre and the volume of of entry and exit traffic which will be generated on the surrounding roads by the proposed circulation system. After detailed discussion, it was decided that the DTTDC/consultants may undertake further studies (vis a vis the proposal) on the following aspects: Whether the grade seperator should extende to cover both 1. Fithbolk

the crossings with the Ring Road, i.e. Africa Avenue at Vivekanand Marg, and its implication on the entry/exit for the District Centre.

Whether as an alternate, underpass would be feasible 2. alternative if it included 6 by realignment of the existing drain. 3.

The impact of the proposed grade seperator on the Africa Avenue and Vivekanand Marg, including the feasibility of proposed U turns at Smostin Rath crossing.

Item no. 78/91

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Sub: Revised Master Plan of Jamia Millia University

The proposal was exaplained by Jt. Dir. (AP&B) I. It was mentioned that the development plant at the conceptual stage had been approved by the DUAC. It was discussed earlier in the TC in its meeting held on 16.7.90, the TC k. desired to examine further the proposal in respect of status of land, circulation pattern and unauthorised regularised colonies in the area. It was informed that unauthorised constructions are going on in the area which need to be checked. After detailed discussion the following decisions were taken:

(i) The proposed delineation of 30 mt. and above R/W roads be was recommended for approved. It was decided to check their feasibility at the site and detailed alignment plans be prepared within 2 months.

(ii) The Lands Branch DDA would take necessary action on the following: Check up : entire (a) whether the area covered by the Development Plan of Jamia Milia, is the development area of the DDA. (b) On a copy of the Development Plan the unauthorised regularised colonies, may be demarcated and encroachements other unauthorised colonies may also be identified. As far as unauthorised regularised colonies are concerned, these may be processed for change of land use, whereas including to for the state of such activi 220 to to ivities it including the acquisition. (iii) The Lands Branch would also examine whether the lands already approved for allotment to Jamia Milia University, can be handed over in enticipation of the bayment of land does, with a view to safeguardy them from getting encroached. f. Aleen encrachment (iv) The proposed 45 mt. wide road linking the proposed NH-2 Bye-pass and Mathura Road is an important link, Mightof way of which should be ensured. No construction be allowed within its R/W

(v) The alignment of proposed NH-2 Bye-pass may also be taken up on priority.

Item no. 79/91:

Sub: Allotment of land for Jahan Panah club.

The case was explained by Jt. Dir. (AP)I and it was mentioned that the plot measuring 3000 sqm was allotted to the Club in Oct. 89. However, a specific site could not be contined for an end of the formation of the second of the

### Item no. 80/91

Sub: Alternative site for existing Zafrabad Silampur graveyard. Dir. (TYA) explained that the existing graveyard at Zafrabad had been fully utilised, THERE and there is another mix existing site at Ziauddinwala Bagh clorg Eastern Yamuna canal, which had some scattered graves and is being requested for allotment under recreational land use and a boundary wall had already been built by the Hort. Deptt. DDA. Dir. (H) mentioned that in this site recently some graves had been out up un authorisedly, for which the matter has been taken up with the Police. However there is an existing graveyard at the rear of this site. Dir. (TYA) explained that there is a third site located at the crossing of Wazirabad road and long hailway line which conforms to MPD-2001. It was informed that the site had already been finelised for its allotment and development by the MCD, as cremation ground and burial ground. The representatives of Lands Branch was not aware if the site had been handed over the MCD.

After detailed discussion following decisions were taken: (a) Dir. (Hort.) in consultation with the Lands Branch would identify about 1 hect of land for a burial ground at Ziauddinwala Bagh, Keeping in view the location of existing graveyard which is at the back of the land tender the control of Hort. Wing DDA. 'Wawldxkexpresseds The proposal would be processed further through the Dir. (TYA)

(b) For the proposed burial/cremation ground site at Wazirabad hoad, the Lands Branch would examine the position and in case the land is still to be handed over, an early action may be taken in the matter. Take immediate action is hand over the concerned site to ucp, of need be

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Item No. 81/91 :

Sub: Construction of one room slum tenemants in JJ resettlement colonies.

Dir. (TYA) mentioned that the proposal has been initiated on the suggestion of Commr. (Slum). Since Commr. (S) was not present, it was deferred.

Item no. 82/91:

the Tech. committee.

Sub: Modification in the layout plan cum Envelope plan of land allotted to Co-op Group Housing Socieiteis in Chilla Dallupura: Reg 66 KV sub station site.

Jt. Dir. (TYA) explained that the 66KY ESS site earmarked in the layout plan of Co-op Group Housing Socieities at Chilla/Dallaupura and already handed over the DESU in 1987 has been encroached upon. Now the DESU and the Cooperative Societies, who have already erected their buildings, are pressing the DDA for allotment of an alternateve site. After detailed discussion, it was decided that the responsibility of removing the encroachments and utilising the site for the purpose for which it has been allotted, lies with the DESU. The DDA can only undertake the removal of ke encroachments, if the expenditure involved in the work and for resettlement of the eligible evictees is deposited by the BESU. The Land Branch, DDA, may take up the matter with the DESU for clearing the land and vacation of the stay from the court, if any, The Cooperative Societies may also be made a party in the case.

Item No. 83/91: Sub: Regarding the space for sattelite communication Earth station in New Delhi.

It was explained that there is a request for permanent allotment of land in the Ridge Area for a temporarily for existing sattelite Communication Carth Station. According to the MPD-2001, the land under reference falls/under Recreational land use, which forms part of the ridge, and is declared as the reserved forest. The permanent allotment of the Sattelite Station at this site would refulire change of land use from Recreational to Public and Semi Public Facilities (communication). Keeping in view the land use, and the area being partly the Ridge, the proposal was not be aggreed by

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#### Item No. 84/91:

Sub: Acquisition of land in village Seelampur in Alipur Block in UT of Delhi.

It was explained that for its interim drainage proposed, the Trrigation Department Delhi Admn. has proposed acquisition of about 1.23 acres for construction of minor no. 3. The proposal was agreed by the TC subject to enjundertaking here, them the Irrigation and Flood Department that whenever the scheme for development of river bed is finalised, they would be agreeable to any adjustment, as may be required under the scheme.

# Item no. 85/91:

Sub: Acquisition of land in village Ibrahimpur and Mukhmalpur in Alipur Block, Delhi.

It was explained that for an interim drainage proposal, the Irrigation Department, Delhi Admn. have proposed the acquisition of 4.48 acres of land for construction of sub minor no. I & IA. The proposal was agreed by the TC subject to on undertaking by the Irrigation and Flood Department that whenever the scheme for development of river bed is finalised they would be agreeable to any adjustments as may be required under the scheme.

Item no. 86/91:

Sub: Development control norms for plot size ranging between 76-92 to 83.61 sqm i n Mayapuri Industrial area, Phase II

# Deferred.

Item no. 87/91:

Sub: Change of land use of 25.3 hect of land from Transportation (Truck terminal) to 21.3 hect to Public & semi public (Education,Health, security, culture etc) and 4 hect. commercial (community shopping centres) and the approval of layout plan of public & semi public facilities complex and schools.

Dir. (TYA) explained the proposal for change of land use of 25.3 hect. of land from 'Transportation' to 'Public & semi Public facilities' (21.3 hect.) and for commercial use (4 heet.). He presented a layout plan indicating the proposal for various activities. The proposal for change of land use and layout plan were recommended for approval / further processing, subject to the following:

to be provided (i) The layout Plan may provide A site for the offices of Delhi Admn., DDA & MCD. It may also be seen whether space for State/Distt. Forum of Consumers can also be accommodated in the layout plan.

- 6 -

- The proposed road along community centre may be shifted (ii) so that its distance from NH-24 is atleast 300 mts.,
- area and respected (iii) Proposed recreational/parks be shifted, alongstde the community centre.

#### Item no. 88/91:

Sub: Approval of layout plan of small facility centre near Jail (North of Wazirabad road) and its declaration as the Development Area.

#### Deferred.

Item No. 90/91: " a total are of 2.92 Lect. in the Northey h.T. shaddra Rd. Sub: Acquisition of land in killa no. 5/1 40 of rectangle no. 101 measuring 02 bigha 07 biswas situated in Revenue estate of Burari village Alipur Block, Delhi.

It was explained that for an interim drainage, proposed, the Irrigation Department, Delhi Admn. has proposed the acquisition of 02 bigha 07 biswas of land for extension/improveme ment of Effluent Irrigation System Corporation Treatment Plant The proposal was agreed by the TC subject to any undertaking from the Irrigation and Flood Department that whenever the scheme for development of river bed is finalised, they would be agreeable to, any adjustment as may be required under the scheme.

Item no. 91/91:

Sub: Construction of circular shopping complex at Laxmi Nagar District centre: Alternative allotment of land to Manokamna Sidh Durga Mata Mandir for religious purposes and to other two religious institutions.

Dir. (TYA) explained the proposal for converting the primary school site into 4 religious plots (approx. 400 sq.mtrs. each) at Nirman Vihar CHBS. After detailed discussion, the proposal was recommended for approval/further processing.

#### Item No. 92/91:

Sub: Building plans of DAP lines in West Disst. at Vikas Puri (Bodella) Delhi.

DC2P) 5/0/5,

Deferred.

# DELHI DEVELOPMENT AUTHORITY ( MASTER PLAN SECTION )

| 13 | on 8.5. | enda for the meeting of Technical committee   | to be held<br>ikas Minar        |
|----|---------|---|---------------------------------|
|    |         | floor, Delhi Development Authority, IP Estat  |                                 |
| S  |         | . Subject   | Page no.                        |
| 1  | 69/91   | Guidelines for sanction of building plans<br>in the Mehrauli heritage zone.<br>PA/DD/(Plg) Mont. G-17/96<br>To be presented by DD(M)  | in the<br>1-3                   |
| 2  | 2 75/91 | Modification in the approved set back cum<br>demarcation plan of Delhi officers CHBS<br>F23(12)72-Bldg.Pt.<br>To be presented by JD (B)   | 4–5                             |
| 3  | 77/91   | Proposal of a grade seperator at the<br>intersection of Ring Road and Africa<br>Avenue. F5(16)90-MP/F5(19)90-MP<br>To be presented by JD (T)  | 6–13                            |
| 4  | 78/91   | Revised Master Plan of Jamia Millia<br>University JD(Plg.) Dy. no. 422 dt. 2.5.8<br>To be presented by JD (AP)  | 14 <b>1</b> 6<br>39             |
| 5  | 79/91   | Allotment of land for Jahan Panah club<br>F13(4')85-Instt.<br>To be presented by CA   | 17                              |
| 6  | 80/91   | Alternative site for existing Zatrabad<br>Silampur grave yard which has teen fully<br>used up PS/Dir (TYA)91/45<br>To be presented by Dir. (TYA)  | 18-19                           |
| 7  | 81/91   | Construction of one proom slum tenemants<br>in JJ resettlement colonies<br>F20(6)91-MP<br>To be presented by Dir. (TYA)   | 20.21                           |
| 8  | 82/91   | Modification in the layout plan cum<br>Envelope plan of land allotted to Co-op<br>Groep Housing socieites in Chilla Dallupura<br>Approval of 66KV sub station site and loop<br>in and loop out alignment. F23(19)SE(E)3/DD<br>To be presented by Dir. (TYA) |                                 |
| 9  | 83/91   | Regarding the space for statelite<br>communication Earthstation in New Delhi.<br>F3(38)90-MP To be presented by Dy-Dir.(NC.   | 24 <b>-</b> 26<br>R&UE <b>)</b> |
| 10 | 84/91   | Acquisition of land in village Saleempur<br>in Alipur Block in UT of Delhi.<br>F14(10)90/CRC/DDA<br>To be presented by JD (WC&SA)   | 27-28                           |

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Acquisition of land in village Ibrahimpur 29-30 and Mukhmalpur in Alipur Block, Delhi. F14(11)90/CRC/DDA To be presented by JD (WC&SA)

Development control norms for plot size ranging between 76.92 to 83.61 sq.m ib Mayapuri 31-32 Industrial area, Phase II F20(7)78/LSB(1)Pt. To be presented by DD (ZP)II No: PA/DD(Plg)Mont/G-17

# AGENDA FOR TECHNICAL CONTITEE

Sub: Guid intes for sanction of building plens in the Mehrauli Heritage Zone.

Background :

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As a policy to transfer all the Urban Villages to the MCD
consequent to DDA Resolution No. 32 of 1987, Mehrauli was de-notified from
the development area of DDA. Considering the significance of urban heritage
and to initiate the action in this direction, Ferspective Planning Wing DDA
initiated a study on conservation of Mehrauli and its adjoining area in
collaboration with Indian National Trust for Cultural Heritage (INTACH).
In view of this, declaring Mehrauli Settlement as development area of DDA
was approved by DDA on 13-2-1989. This Development Area has been notified
by the Land & Building Department, Delhi Administration on 26-7-1989.

Based on the guidelines given by INTLCH and City Planning Area Policy of Municipal Corporation of Delli (Annature-1), following guidelines for approval of building plans have been propared :-

The building activity is permitted only in Mehrauli Settlement (Lal Dora) as shown in the draft development plan(laid on the Table). The pre-dominant land use of Mehrauli Settlement is residential.

Control of buildings within the use premises:

- Maximum Ground Coverage and FAR shall be same as for residential plots in the plotted development(Annexure-2). However, in case of plots facing road 4.5 metre and upto 6 mt. roads, only two storey building shall be parmitted.
- ii) Plots facing 4.5 metre or loss wide path way, the front setback to be left so as to make the path way 4.5 metre wide.
- iii) In case of streets identified on the draft development plan road right of way shall be 6.0 mts. Wherever higher right of way is already available, the same would be kopt.
- iv) For main street of Mehrauli Town including commercial spine Row.
   the road, shall be minimum 9 metres. Where higher R.C.W.
   is already available, the same would be kept.
- v) Near setback shall be minimum 1.5 metre and 3 metre average

provided the rear air plan is maintained by the owner in his own plot.

vi) While designing care should be taken to retain traditional essential planning elements such as courtyard, balconies, chhajjas, entrance gates, plinths etc. New buildings shall be minimum 2.4 metre from historic structures.

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- vii) Additional building control regulations for connercial spins (as identified in the draft development plan) shall be as under :
  - a) New buildings to have a minimum 1.5 metre setteck on the streat in the form of raised plinth.
  - b) The canopy must be sloped and supported on wood or metal vertical members not exceeding 12 cm. dia.
  - c) Balcony not to project more than 1.2 mt. from the building line and to be supported on tracket. The roof of the balcony to be supported on wood or motal columns not excooding 12 cms. and to be aligned with the bay spacing.
  - d) The balustrade not to exceed 75 cm. beight.
  - e) The parcpet line to be in line with the building line and not to axceed 75 cms. height.
    - f) The original system of boys, 2.4 to 4 mt. wide to be meintained.

Senction of Building Plans:

A Special Group is proposed to be constituted under Section

5-A of Delhi Development Act by the competent authority for screening the senctions in identified conservation areas. The following members of the

Group are suggested :-

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1. 1. . . .

Director(Building) DDA - Chairman Che representative from Commr.(Heritage) - Member Che representative in the field of Conservation - Member from School of Planning & Arch. New Delhi. from School of Planning & Arch. New Delhi. Che representative from Archaeology Survey of India - Member One representative from Archaeology Deptt. Delhi Admn-Member One representative from Archaeology Deptt. Delhi Admn-Member Director(Lands Management) DDA - Member Secy. Joint Director(Building) DDA

| (4) - Permission for reconstruction will be on the seme  | N         |
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| in the seme of existing jhuggles etc. will be followed (The allignment )   | -         |
| of existing jhuggies etc. will be followed. The sizes  | 100       |
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| The reconstruction shall not have better specificat-   |           |
| fine reconstruction shall not have better specificat-  |           |
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| (a) + Inud morter, brick mesonewith  | 10 M      |
| (ab) Temporary roof or stone slabs or siles over wooden  |           |
| porary root or, stone el aba   |           |
| (ac) . Height of the structure should not be more than   |           |
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| 12 feet including plinth of 14 feet.   |           |
| ACTIVITY Ed151 MILLY YAL DELINETE STORY WITT he - 11   |           |
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| Such permissions shall be given only to structures   |           |
| Partially colle condition; and heve al to structures   |           |
| Such permissions shall be given only to structures<br>which are in a ruinous condition and have already wholly or<br>partially collapsed in the second structures<br>The above concession will apply/prior permission  |           |
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| The above concession will apply/prior permission<br>Commissioner hes extended the application of the<br>print year which is for permitting temperative construction of the   |           |
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| interesting and in vogue in certain distinction for one  |           |
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| condition that the great of the existing building does not<br>in the jhuggi policy approved by the Commissions enumerated  |           |
| in the jhuggi policy approved by the Commissioner, are:  | 5         |
| strictly observed.   |           |
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| (c) Plastering and patch repairs;  |           |
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| the height of wells of room provided firsting  |           |
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| is not less than that provided final height<br>bye-lews;   |           |
| The start of the start start start   |           |
| (c) .flooring and reflooring,  |           |
| (d) Opening and  |           |
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| (e) making alteration  |           |
| the extent of 50 per cent of any externel wall   |           |
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F- AI (5960) (57)/HOC/86/Part. 11. Dated:- 10. 11, August 156 - -----Subjecti-- m. 5. City Area Policy. The City Area Policy is as follows:-. . . . Upto 50 sq.yds. plots no building activity is allowed. 2) Egyond 50 square yords. 1993 - 1995 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -any angli) to for treed width below 154 front set back to be lieft so es meke the street 15' wide. Think so'ss to make the road width as 30'. rear set-back shull be 5' minimum and 10' average provided the rear str plane is ma average provided the rear air plane is calntain-ed by builder in his own plot. (3) Where the building on ground floor is existing with certain set-back under proper sensition no set-back will be average provided the rear air plane is calnualn-Trecuired on the floors above the ground floor provided the " front and rear air planas are mainteined and coverages are a) if in back to back plots where the building is existing the formation of first floor ſ Distribution is not insisted upon for construction of first floor Distribution provided the area of plot is not more than 200 square yards. Juggi policy for construction of one varr, In such areas which compromise of hutmens and -jhuggies the existing policy is that we may permit re-construction to start with for a period of only one ye for are the points decling with this policy. Construction to start with for a period of only one year. Following are the points decling with this policy. (1) I In such area which constitute type braties or press comprising of Jouggies e.g. Than Singh Negrr, Old Tizebail, Bapa Neger, etc. we may accept requests for reconstruction which may be permitted to start with for a period of only one year. Such permitted to start with for a period of only . of the year on request. The Duilder however, will have to . Sive an undertaking that such structures will be removed by him in a notice within a period of three months at his own \* 1 m cost and without any compensation. (2) Such requests of reconstruction can be entertained Such requests of reconstruction crn be entertrined are constructed by poor people. The trai of such spell plots' should be upto and less than: 50 square yards. (3) Such requests shall be accompanied with a token feo of Rs\_10/- alongwith dimensioned sketches in triplicate which need not be prepared by a licenced architect but must be signed by the owner. Proof of ownership should elso be subsitted. The sketches should show normally the structure is it exists today, or had originally existed and should is Theshow the proposal of reconstruction in red colour which show the proposal of reconstruction in red colour which the accomposition of the accompositio

|    | (4) - Permission for reconstruction will be on the same  |
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|    | of room and singles etc. will be followed are slingnment   |
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|    | paragraph below: height prescribed in  |
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| 14 | The reconstruction shall not have better specificat-   |
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| 1  | (ab) (ab) Temporary roof or stone slabs or siles over wooden   |
| 1  | thett is thett in the state or find  |
| 1  | (ac) a 'Height fof the structure should not be more than   |
|    | 12 feet including plinth of 14 feet.   |
|    | (ad) . :Only reconstruction of single storey will be pormitt-  |
|    | the second state and the second state of the second will be pormitt-   |
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|    | Such permissions shall be Civen only to structures   |
|    | Corrapsed in the the arready wholly on   |
|    | Such permissions shall be given only to structures<br>which sie in a ruinous condition, and have already wholly or<br>partially collapsed in a ruining of the structures<br>The above concession will apply (price   |
| 1  | The above concession will apply/prior permission   |
|    |  |
| 1  | Commissioner has extended the application of the<br>provide year which is in vogue in certain limited localities at  |
|    | year which is in vorue in comportry construction for and   |
|    | year which is in vogue in certain limited localities at<br>condition that the eres of the existing builded to the  |
|    | condition that the eres of the existing building does not  |
| 1  | exceed 50 sq.yds. and that all other conditions enumerated   |
|    | in the jhuggi policy approved by the Commissioner, are:  |
|    |  |
|    | Repairs Policy.  |
|    | (c) Plastering and parts   |
|    | (c) Plastering and patch repairs;  |
|    | (b) re-roofing or runswel of roof including roof of  |
|    | the height of wells of room provided final for the sight of wells of room provided final for the sight of the |
|    | the height of wells of room provided final height<br>is not less than that provided under the building.  |
|    | costruction by seriews;  |
|    |  |
|    | (c) .flooring and raflooring,  |
|    | opening and manual in the  |
|    | doors not opening towards others' prooperty and  |
|    | without door loaves opening on public lend on the  |
|    |  |
|    | (e) making alteration to a building with re-erection to the extent of 50 per cent of any external matting to the extent of 50 per cent of any external matting the second of the extent  |
|    | the extent of 50 per cent of any external wall   |
|    | Heximum of two is strong and number to the   |
|    |  |
|    |  |
|    | Lore than one-half of the parts in any such walls  |
|    |  |
|    | Takata   |
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|    | יואר היא המער האיר איר איר איר איר איר איר איר איר איר   |
|    | Little Provident Contdition Prophy Plant   |
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AI (5960) (57) NOC/86 PART. 11 ... 10-10. 14 Higust isi Datedi-Subjection City Area Policy. · d- - · · 1. 14 The City area Policy is as follows:ale and she did th Upto 50 sq.yds. plots no building activity is allowed. 1 1 millioner statister Perio 2) Eeyond 50 square yards is -1. 12 -source to be a state of the set of the below 151-front set out to be Lift so as make the street 15' wide. Turid - - · · ii) ; for trafficable rord i.e. rord width councer. . 15! and 30' the front set-buck shall be mich soles to make the rord width as 30'. rear set-beck shall be 5' minimum and 10' average provided the regr air plane is caintained by guilder in his own plot. Where the building on ground floor is existing with a set certain set-back under proper sension no set-back will be average provided the recr alr plane is caintain-Frequired on the floors above the ground floor provided the Tront and rear air planas are maintlined and coverages are the Dimocording to the building byo-lews. (plane is not indicted upon for construction of first floor Division provided the crea of plot is not more than 200 square yards. Action (Karner) Jhuggi policy for permitting temporary construction of one varr, In such areas which compromise of hutmons and -jhuggies the existing policy is that we may permit re-Following are the points decling with this policy. al and the state 1 - 22 (1) In such area which constitute type braties or rreas Comprising of Jhuggies e.g. Thun Singh Negrr, Old Tizeboil, Bapa Nagar, etc. we may accept requests for reconstruction which may be permitted to start with for a period of only one year. Such permission may be renewed after the expiry of the year on request. The Builder however, will have to . Give an undertaking that such structures will be removed by him in a notice within a period of three months at his own cost and without any compensation. ىنىڭ ئىلى ئۇرىچىدى ب (2) Such requests of reconstruction can be entertained Such requests of reconstruction can be entertained are constructed by poor people. The tration such sael plots' should be upto and less than 50 square yards. (3) Such requests shall be accompanied with a token feo of Es\_10/- alongwith dimensioned sketches in triplicate be signed by the owner. Proof of ownership should also be is utmitted. The sketches should show normally the structure is it exists today or had originally existed and should iso is it exists today or had originary on the colour which Lishould not exceed or be different from the second section sector parts in the second sector parts in the sector parts in

5.9 : ---3 = replacing fillen bricks, setones, pillers, be ms, · ..... (f) construction or reconstruction of sunshides not more than 2 ft, 6 inches in width mithin one's (g) own land and not overhanging; public street; construction or reconstruction of propot walls not : exceeding 3 ft, in height and under wells upto a (h) Estimum height of 5 ft. 6 inches on any floor or floors; Construction or reconstruction of lofts in shops in built-up connercial , ruls u to . cover: to of EO per (i) cent, provided its height from floor level is not less than 7 ft. and height between the ceiling and the loft is not more than 3 it. 6 inches and that the loft is used for storyge urgoers only, construction or reconstruction of stiorn in front of a shop provided it does not project beyond the boundary line of the plot on which the shop stends. . (1) reconstruction of portions of mailding : drames by storm, rains, fire, e rth-quille of any other a turning culturity to the same extent and specific tion ra (K) existed prior to the detinee, movied the use conforms to the provision; of the inster Flan, reconstruction of staire up of the srme size and in the same ponition as previously, and (1) construction of uncovered staires se (with egen risers) of not more than 2 ft. 6 inches in width in plots upto 100 sq.yds, in crue, where no staire se sire dy (=) exists. No senction shall be noucessary for curryin; out repairs as defined in this claud. NOTE: hillo r.t. n

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PACE

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2001.

Residential Plot-planed Howin Maximum ground coverage, F.A.R., number of dwelling and maximum height for different size of residential plot per the following table.

| SL. Aresolute                                  | Max.<br>ground<br>(p:rccn-<br>tage) | FAR        | dwell ,r       | (sxi-<br>num<br>cight<br>in<br>netre |   |
|--|-------------------------------------|------------|----------------|--------------------------------------|---|
| 1 12   | 3                                   | 4          | 5              | 6                                    |   |
| . B-low 50                                     | 75                                  | 150        | 1 - 2          | 8<br>11                              |   |
| 2, 50 10 100                                   | 65<br>60                            | 18D<br>160 | 3              | 11                                   |   |
| 1. Above 100 to 250                            | 50                                  | 140        | 3(4)<br>5(7)   | 11                                   | 2 |
| 5 Above 500 to 1000                            | 40<br>33.33                         | 100<br>83  | 5(7)           | 11                                   |   |
| 6. Above 1000 to 1500<br>7. Above 1500 to 2250 | 33.33                               | 83         | 7(10)<br>9(13) | 11                                   |   |
| * Abov: 2250 to 3000                           | 2.22                                |            | 11(16)         | 11                                   |   |
| 9. Abave 3000 to 3750                          | 33.33                               |            | ,1,3(19)       | 11                                   | - |

(i) Minimum size of the residential plot shall be 32 semhow ever, in case of Gavernment sponsored economically wisker section schemes, size could be re-Juced further.

The permissible maximum covered area on ground floor and FAR shall in no case be less than the permissible covered area and FAR for the largest size plot in the lower category.

(ii) In case of residential plots above 250 sqm facing 24 m and above road, and where already 3 storeys and a barrate and accore road, and where aneady a shoreys and a consult was permitted. (as per itensity calculated in the sanctioned layout); (a) the PAR shall be increased by the maximum Fround floor coverage (b) maximum height shall be 14 m and (c) the number of dwelling thall be as given-in-the brackets

(iii) The matzapide if constructed shall be counted in the

(iv) The basement in cave of plotted development shall be T.IR. under the ground floor and maximum to the exteat of ground . floor coverage subject to the condition that minimum of 2 m distance shall be kept from the adjoining plot. -

(v) For plots above 250 sqm and upto 500 sqm maximum of 3 smant quarters and for plots above 500 kgm mean

mum of 6 servant quarters shall be permitted.

(vi) Each servant quarter shall comprise of one habitable form of area not less thim 11 sqm floor area, exclusive of cooking veraadah, halls room and lavatory. It - maximum size of servant quarters shall blie 20 sqm.

(vii) For plots above 250 squi parking provision shall be rerovided (v 1.3) car space per 100 qms of permussible built floor area. The covered parking area shall be included in FAP areas when it is provided in the bacament FAR escept when it is provided in the basement.

EXTRACTS TAKEN FROM MED -

# ILEMN0.75/91

Sub: Modification in the approved set back-cumdemarcation plan of Delhi Officers C.H.B.S. F.No.23(12)/72/81dg./Part.

# BACKGROUND

Delhi Officers C.H.B.S at Shahdara was located in the development area of DDA and accordingly the 'layout/set backcum-demarcation plan were approved by the DDA and the building activity was released. The colony has now been de-motified from development area of DDA and building activity has also been handed over to MCD. A note dated 18.2.1991 from Lt. Governor, Delhi who is a member in the society has been received alongwith the representation from the Hony. Secy. of the society wherein the society has asked for restoration of the site of community hall and the nusersry school as per the originally approved plan.

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# SUBJECT MATTER:

The society has now asked for restoring the site of the community hall and nursery school as per the originally approved plan, as the site originally earmarked for the community centre has been allotted to them by the Institutional Branch, DDA and the possession of the land also handed over to them on 13.1.91. After the approval of the restoration of the interchange of the sites the copies of the layout plan will be sent to MCD.

The proposed inter change of sites of nyrsery school and community hall/library is placed before the Tech. Committee.

# Item No. 70 /91 Laid on Table

Sub:- Proposal of a grade seperator at the intersection of Ring Road and Africa Avenue.  $F_5(16)/90-11P/F.5(19)90-MP.$ 

#### 1. LOCATION:

This 4 arm intersection of Africa Avenue and Ring Road near Bhikaji Kama Place is an important road intersection. Location is shown on the plan placed at Annexure-I.

### 2. EXISTING CONDITION:

(a) The intersection as per the report submitted by consultant DTDC is catering to more than 10,000 pcu's of traffic during peak hour (1990), Presently, the intersection is controlled by traffic signal.

(b) Armwise existing traffic volume at the intersection is as under:

| Rd.               |            | <u>St.</u>   | Right      | Left       | Total        |
|-------------------|------------|--------------|------------|------------|--------------|
| Ring Road<br>-do- | (E)<br>(W) | 2460<br>2150 | 620<br>663 | 532<br>447 | 3612<br>3260 |
| Aurbindo<br>Marg  | (N)        | 1310         | 557        | 291        | ,2158        |
| -do-              | (S)        | 1175         | 215        | 429        | 1809         |
| Total             |            | 7095         | 2055       | 1699       | 10,839       |

(c) EXISTING R/W :

| (E) | 63.0 mt.   |
|-----|------------|
| (W) | 63.0 mt.   |
| (N) | 45.0 mt.   |
| (S) | 45.0 mt.   |
|     | (W)<br>(N) |

.....2/-

Existing landuse around intersection: (d)

 (i) Ring Road (E) - On North - As per MPD-2001. The existing and the proposed land use is indicated for open space/ park.
 On South - Residential use (Safdarjung Enclave).

··· + ···

 (W) On North - Residential (Govt. flats).
 On South - Existing commercial centre Bhikaji Kama Place and residential houses.

(ii) Africa Avenue(N)-On East - Open space/parks

On West - Sarojini Ngr.

(S) On East - Safdarjung Enclave

On West - Bhikaji Kama Place.

#### 3. PROPOSAL UNDER CONSIDERATION:

DTTDC vide letter No.DTDC (Engg.I(13)/582 dated 7.1.91 has submitted a flyover proposal for the consideration of the T/C and Authority. The proposal consists of a flyover over Ring Road and Africa Avenue remains one ground level. The scheme has been indicated on following drawings.

- 1. Improvement of road intersections Ring Road Africa Avenue. Drg. No.DS/DTDC/008.
- Improvement of road intersection for Africa Avenue (S) arm Drg. No.DS/DTDC/008A.
- Traffic circulation for plan for the influence area of Ring Road and Africa Avenue. (Drg.No.DS/DTDC/008D.

# 4. AUTHORITY'S DECISION:

L.G., Delhi while reviewing the progress of the Grade seperators in the meeting held on 15.6.90 and 20.7.90 at Raj Niwas, desired that DDA in consultation with PWD(DA) may work out the guidelines for designing the flyover/grade seperators and bring before the Authority for its consideration. According the agenda was

prepared and placed before the Authorityvide Res. No. 54 dated 13.8.90. The guidelines as adopted by Authority are placed at Annexure-II.

-: 8 :-

The proposal submitted by DFDC has been reviewed with respect to these guidelines. The details are as under:

#### AUTHORITY GUIDELINES

OBSERVATION ON . REVISED PROPOSAL

# REMARKS

DDA's observa-tion-6(I) a & b.

. la

Grade seperator should Over bridge has been be provided on Ring Rd. envisaged on Ring Rd. .I. Outer Ring Road.

The grade seperator shall be aesthetically well designed and fit in with the environment considering the problems of storm 'water drainage at the cost, the grade seperator should be overground as two level flyover.

- II. necessary.
- III.On the Ring Road 63 mts. 3 lanes with 11 mts. R/W and parts of the width in either direct Outer Ring Rd. with 60 mts. r/w the flyover flyover. In the propo-shall consist of 9 mts. sal R/W is proposed on width of 3 lanes (3 mts. Ring Poad as 63 mts. each in each direction).
- In case whete the of Β. Outer Ring Road is 45 mts. then 2 lanes of 7.5 could be provi-ded. In such cases effort should be made to increase the r/w of Outer Ring Road is 300 mts. length of flyover section.
- C. Service road about 6nts. 6 mts. wide service should be provided which could be reduced to 4.5 mts. in case of 45 mts. r/w.

Flyover provision could Two level proposal is be made for 3rd level presently envisaged below ground when found Third level is not feasible due to site constraints.

> width in either direction is proposed on the

Not applicable

DDA observation 6(I).

road is provided on cither side of Ring Road abutting Bhikaji Cama Place Distt. Centre on Africa Avenue 7.5 mt. wide and 8.0 wide service road are on the eastern and western respectively.

DDA'S observation 6(II).

....4/-

footpath should be specified as 2 mts.

E. The clear headway between Rd.Chamber & bottom of the beam should be 5.5 mts.

D.

F. 3.5 mts. wide strip (as based on one side) shall be reserved for H.T.Lines.

- G. The slope of the bridge should be 1:30.
- H. For smooth movement of cyclist depending upon the volume.
- IV. The road improvement upto These have been given. the next major intersection on all the arms shall form part of a grade seperator proposal.
- V. The circulation of surrounding area shall be properly integrated with grade seperator scheme.
- An over all circulation plan has been submitted. However, this needs further detailing.

Footpath on southern arm of A/Avenue need to be integrated with B.C.P.Distt. Centre.

Refer DDA's Observation at Annexure 6-IV.

DDA'S observation I.- a,b,c & d (pt.) & V- a,b,c & d.

DDA Observation (V).

#### 5. **EASIBILITY** :

Details of the affected properties etc. as submitted by S.E.(DTTDC) along with the letter dated 7.1.91 is placed at Annexure-V. This includes:

- (a) <u>Details of affected structures</u>:
  - (i) Area of land to be acquired from Scindia potteries (shifting of boundary wall) and acquiring of privato sector road.

(ii) I Avenue bus stop to be shifted.

- (b) Services are affected in proposal:
  - (1) 220 KV & 33 KV H.T.lines needs to be shifted.
  - (ii) 24" and 30 dia meter water supply line are affected.
  - (iii) 48"-60" dia meter sewer line are affected.

### -: 4 :-

2.5 mts. wide foot-

path have been provided on all the axis of the intersection.

5.5 mts. clear headway has been provided

On Africa Avenue no provision has been

made for any new H.T.

line corridor. On Ring Road a 33 KV and a 66 KV O/H H.T.line

is passing along northern & southern sides for the inner footpaths.

There is no provision for any new line.

This has been provided

the proposal ...

No separate cycle track DDA's observation

has been envisaged for 6(iii).

(c)

Trees:

39 nos. of trees are affected.

# 6. DDA'S OBSERVATION:

I. R/W Details:

| S.N | lo. Name of the arm | Existing | As per Master<br>Plan 2001. | Proposed in<br>the scheme<br>under consi-<br>deration, |
|-----|---------------------|----------|-----------------------------|--|
| 1.  | Ring Road (E)       | 63.00 m. | 63.00 m.                    | 63.00 m.   |
|     | Ring Road (W)       | 63.00 m. | 63.00 m.                    | 63.00 m.   |
|     | Africa Ayenue (N)   | 45.00 m. | 45.00 m.                    | 45.00 m.   |
| 4.  | Africa A enue (S)   | 45.00 m. | 45.00 m.                    | 45.00 m.   |

# (a) Ring Road :

The full section of the R/W proposed in the Master Plan has been proposed to be developed including flyover section.

# (b) Africa Avenue:

The R/W of 45 mts. with final road section need to be developed and should be continued upto the next major intersection(s) on either sides of the seme arm.

(a) On Ring Road (E) Safdarjung Enclave crossing.
(b) On Ring Road (W) upto Vivekanand Marg.
(c) On Africa Avenue (S) upto Outer Ring Road.
(d) On Africa Avenue (N) upto Channkya crossing.

# II. Service Road:

# (a) Ring Road:

In the flyover section, the service road has been provided on either sides of Ring Road upto the next intersection.

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# (b) Africa Ayenue:

In the proposal, with the full road section, no service road upto the next intersection has been provided for this arm. But, service road on wouthern arm of Africa Avenue need to be integrated with District Centre and its internal roads for the one way circulation around the district centre.

# III. Cvcle Track and Pedestrian Subway:

(a)

Cycle traffio is nostly confined along Africa Avenue axis with negligable percentage of the same are being observed along Ring Rd. But, no seperate track has been envisaged along Africa Avenue sction.

Thus, this requires seperate cycle tracks along this axis with proper treatment at the intersection for efficient circulation of free flow on the Ring Road.

(b)

Pedestrian subway have not been proposed on the Vivekanand Marg.

# IV. H.T.Line:

In this regard, AGM, DESU vide letter No. AGM/29/4490 dated 25th Sept., 1990 has intimated that reservation for H.T.Tower Line should be made for meet the present and future requirement (refer annexure-III).

In the proposal under consideration the existing 220 KV and 330 KV H.T.lines are affected. But, 3.5 mt. wide strip of land for H.T.Tower lines has not been XKK reserved.

# I. Traffic Circulation:

The circulation system as envisaged by DTTDC from Kamal Cinema crossing to Moti Bagh crossing on Ring Road is as under:

# (a) Africa Avenue:

As regards traffic circulation facilities under the proposed scheme, it may be noted that novements along Africa Avenue will not at all be affected as the traffic along this axis can access the intersection (signalised in any desired direction.

-: # :-

## (b) I Avenue:

Closure of 'I' Avenue intersection (T intersection will, in reality, affect the traffic turning right from 'I' Avenue towards Bhikaji Cama Place and from 'B' Avenue side to 'I' Avenue side. The traffic turning from 'I' Avenue towards Bhikaji Cama Place will have to take to the internal streetsthrough 'J' type quarters (largely popular even now and come directly on to Africa Avenue near the S.N.Depot.

# (c) <u>B-Avenue</u> :

Traffic turning right from 'B' Avenue side to 'I' Avenue will, of course have to go up to Africa Avenue intersection for making 'U' turns.

# (d) <u>Vivekanand Marg</u>:

The intersection with Vivekanand Marg is another 'T' intersection, the closure of which will affect right turns from Moti Bagh side to Vivekanand Marg side as also right turns from Vivekanand Marg side to Africa A enue side. Movements towards Palika Bhavan are also to be affected as per this proposal. Amongst thesem movements towards Palika Bhavan side could be taken care of at Africa Avenue intersection itself. Traffic from east of this location could take right turn at Africa Avenue intersection and then proceed towards Palika Bhawan along the road (existing and required to be improved) to the north of the park on the north-west quadrant of this intersection.

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Traffic from Moti Bagh side intending to turn towards Vivekanand Marg or to Hyatt Regency Hotel will have come up to the Africa Avenue intersection will, as per the proposed scheme, take to the read south of the Bhikaji Cama Place through a median opening along Vivekanand Marg at this point.

-: 3:-

The district centre itself will remain accessible to traffic from all directions with the help of the lower level roads (Africa Avenue and the surface carriageways along Ring Road). The intersection willbe conflict free with regard to pedestrian traffic as pedestrian subways have been proposed across both Africa Avenue and the Ring Road. The residential areas towards the south-east quadrant of the intersection could be accessed from all directions, but the major access willbe from Africa Avenue side of this quadrant.

Further tollowing aspects need to be considered to evolved a comprehensive circulation.

1. As per the general circulation plan envisaged by DTDC between the 'B' Avenue (Kamal Cinema crossing) and Moti Bagh crossing the right turns are allowed only at the intersection of Africa Avenue and Ring Road. All other right turns will merge as 'U' turn at the Africa Avenue intersection or shall use the internal residential roads.

. The assessment of the capacity of internal roads and the effect of 'U' turn on the africa Avenue intersection needs to be quantified and examined.

2. The junctions of internal distributor road of Bhikaji Cama Place with Africa Avenue and Vivekanand Marg. needs to be improved.

3. The junction of 24 mtr. r/w road from Safdarjung Road with Africa Avenue needs improvement. As this junction is very close to the junction of the distributor road of Bhikaji Capa Place district centre with Africa Avenue, this aspect may also be considered while designing these too closely placed 'T' junctions.

VI.

4. The location of bus-stand on Ming Road across Vivekanand Marg (towards Moti Bagh) is not clear.

13-A

5. The sub-vey on Vivekanand Marg to provide smooth flow of the pedestrian to the district centre is required.

# VII. CHIEF ARCHITECT'S OBSERVATION:

The Authority vide Res.No.54 deted 13:8.90 while approving the guidelines for planning and designing of grade separators in Dalhi recommended that "The grade separators shall be asthetically well-designed and fit in with the environment. Considering the problems of storm water drainage and the cost, the grade separators should be overground as two level flyover, provision could be made for 3rd level below ground which could be taken up later on when found necessary. The pecularities of location and economics of the scheme should also be taken into consideration each individual case".

The Chief Arch., DDA, vide his noting dt. 18.3.91 has desired that as this grade separator is at the corner of Bhikaji Cama Place Distt.Centre, the Ring Road may be taken below the road level as a premier r/w and the similar policy may be adopted on all junctions and road intersection around distt. centre.

# VIII. ASTHETIC & URBAN DESIGN CONSIDERATION.

All other guidelines laid in the Authority Agenda regarding Asthetic Urban Design and Landscaping is to be observed by DTDC before submitting it before the Authority.

The item is placed before the Technical Committee for its consideration.

Annexure-VI

#### DELHI DEVELOPMENT AUTHORITY (TRANSPORTATION UNIT)

Extract of the Authority's Resolution No.54 Dated: 13.8.90.

File No. PA/DD(T)/PPW/89/112.

### GUIDELINES:

I. On the basis of these indepth discussions following guidelines have emerged for the planning of Grade Seperators on Ring Road and Outer Ring Road.

(i) Priority should be given to the traffic, on the Ring Road and Outer Ring Road and the grade seperators should be provided on Ring Road/Outer Ring Road so that the flow of traffic on these roads is made free.

II. The grade seperators shall be asthetically welldesigned & fit in with the environment. Considering the problems of storm water drainage and the cost, the grade seperators should be overground as two level flyover, provision could be made for 3rd level below ground which could be taken-up later or when found necessary. The pecularities of location and economic of the scheme should also be taken into consideration in each individual case.

The comparative details of cost (for ROB & RUB) worked-out by PWD, (Delhi Admn.) are as given Below:-

| ******* | Grade Seperator             | Cost per Mtr.Length<br>(B. in lakhs)<br>Shift portion | Solid<br>Portion  |
|---------|-----------------------------|---|---|
| (A).    | ALYOVER ROB                 |   | n de van de Kelenik en Kelenik per de Lange en<br>Lange |
| i.      | 3 Lane (11Mtr.) each way.   |   |   |
| 11      |                             | 1.30  | 0.50  |
|         | 3 Lane (9 Mtr.) each way.   | 1.10  | 0.26  |
| iii.    | 2 Lane (7.5 Mtr.) each way. | 0.95  | 0.22  |
| (b)     | UNDERPASS (RUB) Central Co  | vered Approaches Porti                                | on.   |
| i.      | 3 Lane (11 Mtr.) eachway    | 2.90  |   |
| ii.     | 3 Lane ( 9.Mtr.) eachway    | 2.65  | 2.10  |
| iii.    | 2 Lane (7.5 Mtr.) eachway   |   | 1.95  |
| *       | CITY THOLE CONTRACTOR       | 2.50  | 1.85  |

Note: Cost are appox. based on preliminary estimates & Design (Punjabi Bagh Intersection.

-: 2 :-

(III)A.

On the Ring road (60 mtr. R/W) and a parts of the Outer Ring Road (width 60 mtr. R/W) the flyover shall consist of 3 lanes (of 3 mtr. each) in each direction and 3 lanes of 3 mts. each in each direction shall be on at surface. In case additional space is available the carriageway at surface would be increased.

> The three lane grade seperators should be 11 mtr. wide in either direction, wherever space permits on both Ring Road and Outer Ring Road.

- Β. In case of part of the Outer Ring Road where the R/W is.45 mtr.) the above section is not possible. In such cases effort should be made to increase the right of way of Outer Ring Road in 300 mtr. length on and both sides of the centre of intersection to 50 mtr. to provide a flyover of 2 lanes (7.5 mtr. width) on each side and similar width should be provided for carriageways on surface. Where service road is not required this cculd be r just "in 45 ts. R/J.
- A service road of about 6 mtr. cerriageway should C. be provided which could be reduced to 4.5 mtr. in case of 45.0 mtr. R/W. In specific cases where service read is not required, the space could be used to increases the surface carriageways.
- Footpath on both sides to the minimum width of D. · 2.0 mtr. should be provided. The pedestrian subway should be provided at appropriate locations.
- E. The clear height of the grade seperator shell be 5.5 mtr. above road surface below.
- 3.5 mtr. wide strip (as base on one side) shall F. be reserved for H.T.Tower Lines. The approved standard section for 60 mtr. and 45 mtr. roads has provision of two H.T.Towerlines on each side.
- G. The longitudinal section of flyover should be aligned at 1:30.
- H. The grade seperator design should provide for smooth movement of cyclists depending upon the volume by design or by traffic management.

Considering the above points the conceptual section for 60 Mtrs. and 45 Mtr. R/W's have been prepared which sould be laid on the table. Depending on side conditions these sections could suitably modified.

- (IV) A. To optomise the use of grade seperators, the zoad improvements upto the next major intersection on each and on all the arms shall form part of a grade seperator project.
  - B. The circulation of the surrounding area covered in IV (A) shall be properly integrated with grade seperator scheme so that grade seperator does not become an obstraction for the surrounding areas.
- (V) C. A proper landscape plan shall be prepared for the scheme.
- (VI) The grade seperators presently under consideration by FWD & DTTDC shall be reviewed in the light of the above guidelines before further processing/approval.
- (VII) Specific conditions and environment at each crossing shallbe given due consideration.
- (VIII) Regarding the issue of the preparation of traffic Master Plan for Delhi, it is submitted that Delhi Admn. has already awarded a study entitled 'Priorities for 'Road Development Delhi 200' to C.R.R.I. The study was to be done in colloboration with DDA. The planning inputs for 1981 & 2001 have already been supplied by DDA to CRRI. The CRRI is likely to complete the study by Sept., 1990. It is therefore suggested that any new proposals for grade seperators should be taken-up on the basis of the priorities identified in this comprehensive study.

ANNEXURE 111

Telegram "VIDYUT" NEW DELHI Telex No. 031-3765 DESU-IN

DELHI ELECTRIC SUPPLY UNDERTAKING (MUNICIPAL CORPORATION OF DELHI)

#### No. A.G.M.(T)/29/4490

Dated: - 25.9.90

Vice Chairman, Delhi Development Authority, Vikas Sadan, New Delhi.

Sub: Reservation of corridor for towerline along Grade Seperators/flyovers.

Dear Sir,

A number of grade seperators/fly overs are being constructed on the major road cross-sections to stream line the traffic. Earlier while finalising the road cross-sections for major roads, there was a very close intersection between DDA & DESU and accordingly DDA had reserved corridors for towerlines along all major roads for different cross-sections. Now that the plan for grade seperators/fly overs are being finalised by DDA, it is very necessary that the same corridor should be reserved, so that the power line for our long range planning, when come in future there is no difficulty in accommodating the lines at these intersections.

This issue has been raised by our planning department earlier during the various meeting held with Perspective Planning Wing of DDA. Also DESU's representative emphasised this point during the Technical Committee meeting held on Monday, the 17th September, 1990. I would, therefore, like to impress upon you that the required corridor along the grade seperators/ flyovers are reserved while approving the plans thereof.

#### Yours faithfully,

#### - Sd/-

( Er. B.B. DAS) Addl. General Manager (Tech.)

Copy to :- 1.

Secy. to L.G. of Delhi.
 Engineer Member, DDA, Vikas Sadan.
 Commissioner (Plg.) DDA, Vikas Minar.
 Chief Engineer (CPWD).
 Chairman, DTDC.
 G.M.(E), DESU.

Anna-IV

.....2/-

IN FORMATION TO BE SUPPLIED BY THE CONSULTANT WITH THE GRADE SEPERATOR PROPOSAL.

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General Information. A . I) Location of the grade seperator. Along Ring Road at its crossing with Africa Avenue (Bhikaji Cama Place). Agency to implement. Delhi Tourism & Transportation Development Corporation. ii) a) R/W of the Master Plan <u>Existing</u> Road (Existing/proposed). iii) As\_per Proposed Master Plan В. P.T.Survey details to be incorporated upto the next junction/intersection on either sides. P.T.Survey scale (to be adopted)1:500. i) Shown in drawing No. DS/DTDC/008 & 008A. Physical features to be shown in the P.T.Survey. ii) Existing structures-pucca/semi pucca/ Kutcha clearly indicating the plot boundaries, built up area and number of storeyes to the extent of R/W on both sides from the centre line of the exist-ing road (Double of R/W in total). a). -do-Ъ). Levels if the area is not flat/plain & considered -do-necessary in the planning of Grade Seperator. c). Services - Underground/overhead are to be indicated on survey plan. Water Supply Lines. Swwerage lines. -H.T.Lines (O/H & U/G). Street Light poles -Shown in drawing enclosed 008B & 008C. Telephone cables/poles. -Storm water drains (Open & covered). Existing carriageways, footpaths, verges, gaps in verges, roads/circulation of the colonies shown in d) abutting on all the arms of the intersection drawing. under reference. e) Existing cycle tracks/service roads (on all roads). -do-Existing bus bays and bus stands (on all roads). f). Location and type of trees along with their species and girth details on all the arms (in relation to existing carriageways.). g). -do-

|            |   | -• 2 •-  |  |  |  |  |  |
|------------|---|--|--|--|--|--|--|
| o <b>.</b> | Tec   | hnical Data.   |  |  |  |  |  |
|            | i)  | 16 hours & peak hourly traffic volume (cycles, light vehicles, buses trucks & others etc.).  |  |  |  |  |  |
|            | a)  | At present. Shown in drawing and in Technical  |  |  |  |  |  |
|            | b)  | Projected for Horizon year.<br>(with growth rate):-  |  |  |  |  |  |
| i          | i)  | Details of turning movements in peak hour<br>in ICU's on each arm of the junction/Intersection.<br>(For design year & horizon year). |  |  |  |  |  |
|            | а.  | Straight   |  |  |  |  |  |
|            | b.<br>c.  | Right As per Technical Report enclosed.<br>Left  |  |  |  |  |  |
| (          | d.  | Total.   |  |  |  |  |  |
| ii         | <ul> <li>iii) If the junctions/intersection is<br/>controlled by an automatic traffic<br/>signal at present, please indicate</li> <li>i) Police tontrolled<br/>peak hours.</li> </ul> |  |  |  |  |  |  |
|            |   | ii) Cycle time of traffic<br>during off peak hours<br>15° secs.  |  |  |  |  |  |
| i          | v)  | Padestrian traffic volume in each direction  |  |  |  |  |  |
|            |   | a) North arm.  |  |  |  |  |  |
|            |   | b) South arm.  |  |  |  |  |  |
|            |   | c) East Arm. Shown indrawing<br>no.DS/DTDC/008   |  |  |  |  |  |
|            |   | 1).West arm. (Refer report.)   |  |  |  |  |  |
| v)         | I   | Estimated average delay per vehicle on different approach arms at the junctions/inter-sections.                                      |  |  |  |  |  |
|            |   | ) North 55 sees.   |  |  |  |  |  |
|            | ł   | ) South 55 "   |  |  |  |  |  |
|            |   | ) East 45 "  |  |  |  |  |  |
|            |   | ) West 45"   |  |  |  |  |  |
| vi)        |   | n case if the grade seperator is proposed does not n the railwy level crossing please specify reply.                                 |  |  |  |  |  |
| a.         | N   | umber of trains poassing 8 A.M. to 8 P.M.per   |  |  |  |  |  |
| b.         | TI  | e grequency and duration of the closure  |  |  |  |  |  |

C.

Details related with the proposed Grade Seperator.

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The grade seperator proposal shall be detailed out upto the next important junction/intersection in either sides.

|               | Proposed Nos. of lanes on ear   | (11 mt<br>6 lanc<br>lancs(1  | s divided C/v<br>• wide overpass.<br>s at surface in 3<br>M) in each direc- |
|---------------|---|--|---|
| 1.1.)         | Proposed width of carriageway   | ys of each arm.  |   |
| iii)          | Proposed width of central ver   | cge on each arm  | 1.20 m.   |
| lv)           | Proposed width of footpaths of  | on each arm.   | 2.50 m.   |
| • v)          | Proposed width of service roa   | ad/cycle track,  | 6.00 m.   |
| vi <b>ż</b> ) | Proposed length of slope incl<br>and summit curves.   | uding valley cum   | 10 /173 E m   |
| vii)          | and summit curves.<br>Proposed total length of the<br>bridge.   | flyover/under  | 526.00 m.   |
|               | a).   |  |   |
|               | ъ).   |  |   |
| viii)         | .Length of flat portion.  |  | E2 E0   |
| 'ix)          |   | each name.   | 52.50 m.  |
|               | North   |  |   |
|               | South   | 2 M  |   |
|               | East  | -  |   |
|               | West.   | 1 in 30  |   |
|               |   | 1 in 30  |   |
|               | The location of bus stops, bey  | - AVCINC.  |   |
|               |   | <ol> <li>Near Bhikaji Ca</li> <li>Near 'I' Avenue</li> <li>Near intersecti<br/>Mchammadpur Roa<br/>Africa Avenue.</li> </ol> | Bus Stop.   |
| E. 1          | Reasibility Report.   |  |   |
| a. De         | eatails of affected structures  | 1. Area of land  | to be acquired  |
|               |   | (shifting of<br>and acquiring<br>and road.   | Boundary wall)<br>of private sector   |
|               | A CONTRACTOR OF | 2. 'I' Avenue Bu   | s stop to   |
| i) Pu<br>pl   | cca/semi pucca/kutcha with plo  | De Shittod   |   |
|               |   |  | + 5 3 4 2 4 4 C P   |
| un            | ructures forming part of the r<br>authorised colony.  | regularised colony   | / NIL   |

-: 3 :-

iii) The use of the property (commercial), residential/institutional/other, please specify. N.A.

b). services - Underground/overhead affected in the proposal 220 KV and 33 KV shall be shown on the H.T.Lines to be plan in different colours. shifted.

z c) Water Supply line 24" and 30" dia. As shownin 48" and 66" dia. the drawing.

e) Trees - Number of trees affected along 39 nos. with their girth and species details (As shown in the drewing.

f) Whether access to the existing/proposed buildings or proporties is affected if xkx so what alternate measures have been envisaged in the proposal.

> As per circulation plan. Drg.No.DS/DTDC/008D.

g) Management scheme for the circulation of the traffic from the adjoining localities upto the next junction/ intersection on either sides has been integrated with -doproposal under consideration.

f).Project Report.

Attached.

## Office Address.

Phone No.

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20.Community Centre. East of Keilash. New Delhi -110065. Phone No.6450155. Sd/-

Signature of the Office of the Implementing Authority.

#### Ilem Mo.78/91 SUB: Revised Master Plan of Jamia Milia University. Jt.Director(Plg.) Dy.No.422 dated 2.5.89.

-14-

Jamia Milia has submitted a modified Master Plan for their complex covering a total area of about 154 acres. The plan has been approved by DUAC in conceptually. The plan is now submitted to DDA for sanctioning of additional buildings as per the revised Master Plan, this being a part of development area.

. . . . . . . . . . . . . . . . . .

2. Commissioner(Flg.) in his note dated 20.4.89 desired for an overall exercise considering various planning factor to be taken up by DDA so that the plan could be scrutinised for implementation within the overall frame which they could develop their land.

3. The plan submitted by Jamia Milia has been studied with reference to approved zonal plan of this area and the proposals contained in the draft PDF-2001. There are three basic points involved.

i) Ownership of land.

Though the exact quantum of land is not known which is proposed to be taken/exchanged out of others land mainly DDA/U.P. Government one of the stand of the JMI is that some of their land have been covered in the regularisation of unauthorised colonies located within and the close proximity of their campus. These have been superimposed in the plan. This aspects will have to be decided by the Lands Department.

ii) Change of land use.

The revised JMI Master plan has been super imposed on approved zonal plan and draft PDP-2001. According to this exercise there are a total of 9 pockets which involve change of land use either from 'green' or 'Residential' to 'Institutional' Considering the utilisation of 3 pockets proposed for residential development by the University the 'residential' to 'residential' change of land use may not be required.

The remaining 6 pockets where change of land use as per the notified zonal plan is from 'District park and open spaces'. Out of these 5 pockets have been covered in the draft PDP-2001 either from institutional use or residential use. A view can be taken considering the processing of draft FDP-2001 whether change of land use may not require complete process and only Central Govt. could be requested to give approval.

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One pocket measuring about 3.20 Ha marked pocket-2 on the plan placed opposite draft PDP-2001. This will certainly involve change of land use.

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## iii) 45 Mtr./R/W Master Flan Road.

The detailed study for the proposed Master Plan 45 Mtr. road on which an over bridge is under construction over Mathura Road will have to be made with a view to examine the proposal of J.M.I. for reducing the R/W at certain point. Otherwise the R/W of 45 Mtr. will have to be maintained.

4. Besides the points mentioned above the scheme has been found within the overall frame work of roads proposed in the Master Plan/Zonal Plan. There are no lands which can be taken up for development by the DDA excepting the green area the two points are for consideration.

- i) To consider no objection in the clearance of revised Master Plan of the University to process the change of land use.
- ii) Denotify this area from DDA Development Area for transfer to MCD.

5. This was discussed in the Technical Committee in its meeting held on 16.7.90 under Item No.1. The Technical Committee decided to incorporate the following:

- i) Boundary of Jamia Islamia University should be clearly defined. However, the lands already allotted by the DDA and handed over to this organisation may form part of the complex.
- ii) The proposed alignment plan of 45 mtr. road passing through this complex and its intersection with the road over-bridge on Mathura Road should be super-imposed on the plan. Also if there is any other major road shown in the Master Plan, the same should form part of the overall complex.
- iii) All unauthorised regularised colonies should be clearly indicated on the plan.

6. The Technical Committee also decided that the matter may be brought again for consideration early. The proposal for change of land use of an area measuring 3.2 Ha was also considered and it was decided that the same may be taken up for processing after the approval of overall Master Plan of Jamia Milia Islamia University.

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7. All the 3 points reflected in the decision of the Technical Committee have been processed and the comments are given as under:<sup>1</sup>

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## Point No. (i).

It has been done. As remards the confirmation of the Lands Section it can be taken up after the approval of the Master Plan of the University in view of the undertaking given by them that all such land stand either committed by DDA on exchange basis.

## Point No.(ii).

The matter was referred to Transporation Unit. Since this road did not form a part of MPD-62, no alignment plan has been prepared for this portion from Wholly Family Hospital to its junction by National Bye Pas. In the MPD-2001 however, R/W of this road has been extended as pointed out above and it is proposed that the widening will be done equally on either side from the central line of the road and the university will surrender the land thus affected in the road widening. It is however proposed that no development should be immediately permitted on its **cr**ossing with National by pass subject to the detailed junction plan.

## Point No. (iii).

In the Master plan of the University all the regularised unauthorised colonies have been incorporated falling within the Jamia land University.

#### Point No. 11/.

The change of land use will be processed after Technical Committee/Authority approve the Master Plan as proposed by the University.

8. The matter is placed again in the Technical Committee for consideration of the approval of modified Master Plan of Jamia Milia University.

. . . . . . . .

## Item No. 19/11

# Subject:- Allotment of lond for Johan Panch Club.

-17.

Request hid come for allotant of knd for Jahapanah Club which was dealt by the Institutional Branch of DDA initially. The cise was referred to the Planning Deptt. (City Planning Wing) for identifing a site for the club somewhere near J hapanah City Park. After considering a number of alternitives at different locations in South Delhi including Masjid Moth, Greater Kailash etc., a site was suggested near S.F.S. at Alekanada. The layout plan of the area which was NDR lend and identified as pocket No. 53 was propared. As per this layout nia, the facilities like electric sub-station, bus terminal telephone exbhange, telegraph office, post office and dispensary along with the club site was proposed. After inspection, the site was originally found to be under stay due to a court case between Sh. Neki Ram and Delhi Development Authority for the land near Chander Lak Cinema. Subsequently, on the direction of Lt. Governor, the case was expedited and the stay was got vacated for this area. Since the decision for allotment of land to Club after the approval of the layout plan by Technical Committee on 24.3.88 and VC on 27.4.88 was taken, the plot was allotted to the Club on 18.10.89. However, the area mentioned in the approved layout plan for Club site was 2000 sq.mts. whereas the allotment letter indicated the area equal to 3000 sq.mts. (case for allotment was separately dealt in another file also simultaneiously bearing No. FME (6)/87-Dir.(CP), which is not available with HUPW.

2) Subsequently, the Technical Committee considered the layout plan for the same area which was approved by the Technical Committee on 25.9.89. As per this layout plan, the area of about 8 acres was indicated for multi-storcyed housing with other facilities like 33 KV sub-station, bus terminal etc. In this plan, there was no proposal to carve out a separate plot for club. The layout plan with multi-storcyed housing has already been approved by the Screening Committee and has been submitted to DUAC for approval.

3) The case is now put up to the Technical Committee for consideration whether to allot independent piece of land to the Club or to identify the space for construction of Club building within the housing complex with the suggestions that the green area adjoining the housing can be used by the Club for cultural activities.

## AGENDA FOR TECHNICAL COMMITTEE

Jum NJ. 80 91 Sub:- Alternative site for existing Zafrabad/Silampur grave yard, which has been fully used up. Ref:- File No.PS/Dir.(TYA)/91/45.

This is a case regarding alternative site for existing Zafrabad/Silam pur grave yard, which has been fully used up. To asses the situation and examine the case, nearby sites, which are being presently utilised for grave yard purposes, have been studied and sites have been got inspected.

As per the site inspection, it is observed that the grave yard at Zafrabad/Silam pur has been fully utilised. The site has been shown in the copy of the plan encl. at flag 'A' in the above mentioned file. Alternative site near Ziauddinwala Bagh along eastern Yamuna Canal, presently being used for grave yard purposes, has been shown on the copy of the plan at flag 'B' in the above mentioned file. As per site report, only 1/3 of the bounded area is being utilised for the grave yard purposes and the graves are few and scattered. Therefore, sufficient land is available. The third site inspected is at the crossing of Wazirabad Road & Loni Railway Line, on its north east side. Here the cremation ground as well as grave yard are co-existing; .so much so, that a few graves are also located in the Wazirabad road right of way, where tree plantation has been done. Some area between Rd. right of way and existing pond is available, where there are a few graves and also tree plantation.

As per M.P.2001, neither the site at Zafrabad/Silam Pur nor the site near Ziauddinwala Bagh/Eastern Yamuna Canal has been shown for the grave yard purposes, only the site at the crossing of Wazirabad Road and Loni Railway Line has been shown for cremation ground/grave yard purposes in the M.P.D-2001; but its location is quite away from the intersection and cremation ground/grave yard is existing right at the intersection. These three sites have been shown in the plan at Flag 'X' and there is a distance of 2-3 KM between Site No.1&2 and 2 KM between site No.2&3. Site No.3 is as per master plan while Site Ho.1&2 are not as per master plan.

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In view of the above site position & Master Plan, it is observed that the part of the grave yard area adjascent to pond in the north of Jazirabad Road can be utilized for additional graves. Regarding site near Ziauddinwala Bagh/ Eastern Yamuna Canal, as per the statement of the D.L.M. at flag 'D' in the above mentioned file, it is being unauthorisely used for grave yard purposes and that the graves have come up in Nov., 89. Even the, Lands Deptt. has requested Planning Deptt. to suggest some site for grave yard purposes. However now Commr.(Lands) vide his observations dt.1.4.91 in the above mentioned file has stated that" Site No.2 (Zia-ud-din .ala bagh) is to be ruled out, as there is major law & order problem there." The urban design of this entire area, bounded by Eastern Yamuna Canal, Wazirabad Road and Loni Road (on south side of the Wazirabad), which is shown for facility centre No.8 and re-creational purposes. has been entrusted to eminent consulting Architects namely S/sh.Fernandis, Shaffi, Dawa L Co. They have been requested

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to provide the grave yard site in their scheme for this a Roove wile No. 2 maybe F In view of the position explained to be used as a graveyard, though Commr.(L) has contrary views, with the following three conditions;

- i) Consultants, who are preparing the plans of Facility No.8 of the area at the crossing of Loni Hoad and Wazirabad Road, would adjust this site in their plan
- ii) The case would be processed for the change of landuse from Distt. park, playground, open spaces to public & semi-public facilities (cremation & burial ground)
- iii) After the change of landuse is completed then MCD would notify this site as a grave yard.

The case is placed before Technical Committee

## Agenda for Technical Committee.

## F20(6)191-mp

glew, No. 81 91 BACKGROUND

In 1975-76, Delhi Development Authority planned and developed 1,43,263 plots each of 21 Sqm. in 16 large resettlement colonies. This is the largest resettlement programme of the world not only in terms of quantity but quality too. All these colonies were planned with a provision of full social infrastructure as per norms of MP-62 and physical infrastructure but on community basis. Now, physical infrastructure on community basis is being replaced by physical infrastructure (water lines, sewer lines and electric lines) on individual basis. Recently, I have compared planning of these colonies with colonies of sites & services in different states of the country and with most of the developing countries and found these are much better than those.

In these colonies, a provision of 90 plots for senior secondary schools, 136 plots for primary schools, 140 plots for nursery schools, 9860 plots for shops, 3 plots for colleges, 5 plots for general hospital, 3 plots for fire station, 5 plots for police station, 30 plots for dispensaries, 55 plots for community hall/barat ghar, 286 plots for library and some other plots for cremation and burial ground. In these colonies, at that time 500 parks with 60 tubewells and 15 lakh trees were developed. 250 KM of road, 600 KM of SW drain, 80 KM of water lines, 14000 lavatory seats and several buildings of social infrastructure were constructed.

Proposal of Slum Wing II

A proposal has been sent by Slum Wing II to use these parks, open spaces and sites of social infrastructure for the

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construction of residential urban spaces for 27000 persons got themselves registered under a scheme sometimes in 1985.

Views from Planning Point of View

The proposal would not only be against the planning norms and provisions of MP-2001 but also degrade the quality of life. So, it would be better if following action is taken:

- All unused sites of parks/open spaces and of social infrastructure should be fenced and properly protected.
- ii) Sites of social infrastructure should be allotted to concerned Departments of MCD, Delhi Admn, may be at nominal cost so that buildings pucka or semi-pucka or tents are put up and used for the basic purposes of education, health, security, get together etc.
- iii) For the construction of 27000 flats by Slum Wing, DLA for the registrants of 1985, possibility of land may be explored in the area in the north of Road No.50 bounded by Yamuna Bund in the East, Delhi Haryana Border in the North and G.T. Karnal Road in the West. Extent of this total area is about 8000 hect. and is being planned by Director (APB).
- 4. Item is placed before the Technical Committee to consider the same.

#### AGENDA FOR THE TECHNICAL COMMITTEE MEETING :

## Alim No.82/91

SUB: MODIFICATION IN THE LAYOUT FLAN CUM ENVELOPE PLAN OF LAND ALLOTTED TO CO-OP-GROUP HOUSING SOCIETIES IN CHILLA DALLUPURA APPROVEL OF 66K.V. SUB STATION SITE AND LOOP IN AND LOOP OUT ALIGNMENT.

REF: NO: F23(19)/SE(E)/3/DDA 1011/JD(TYA) dated 21.1190

\*\*\*\*

- 1) Chilla Dallupura C.G.H.S. is bounded by Hindon Canal on its North West side, U.P. Boundary on its South side and Sewage Treatment Plant to its North East side. The layout plan of Chilla Dallupura C.G.H.S. is being implemated. Total area of the scheme is 133.50 hact, comprising of 51 societies plots. The total population of the scheme works out to 35000 persons app. Most of the societies have constructed flats at sites.
- Chilla Dallupura C.G.H.S. area at present is without Electrification. The 66K.V. High Tension line alignment has been approved by the Technical committee along hindon canal.
- 3) Previously a site-Ifer Grid Sub-station was allotted to DESU for establishing 66K.V. Grid Substation for the electrification of Chilla Dallupura C.G.H.S. . However this was not constructed due to encroachment by the unauthorised structures and stay was also obtained by resident? Structures.
- 4) The Societies of Chilla Dallupura have already constructed their flats but can not accupy the same, because of non-availability of electricity. The only alternative left is to allot alternative Grid Substation site to DESU, so that the electrification work of Chilla Dallupura C.G.H.S. scheme is taken up.
- 5) There is a site earmarked for hospital purpose, measuring 3.0 hac in the layout of Chilla Dallupura C.G.H.S. Out of this site (i) area measuring 0.80 hac has been allotted to Dharam Shilla cancer foundation (ii) some of the area is encroached by the local residents (iii) Remaining area measuring 0.7017 hac has been proposed for 66K.V. Grid -Substation, There is deep pond in this area.
- 6) Landuse of this area as per MP-2001, is 'Residential'. As per the Gazette notification of MP-2001, at page No. 155 S.NO. (ii) " Park, Parking, circulation and Public Utility are purmitted in all use Zones"; and under utility, it covers Electrifity-(Power house, Sub-Station etc). Therefore, the site as proposed for 66K.V. Substation is as per the Master Plan Principles. This is not-change in the Master Plan, but only modification in the layout plan.
- 7) As per the Res; NO 161 dated 21.10.78 under section 13 of Delhi Development Act, Power has been delegated to V.C. D.D.A. for approval of the layout plans in consultation with DDA's Member incharge of the Planning.

#### 22

Ilemnio 93/91 Subject , Regarding the space for satelite communication

-24-

File No.::F.3(38)/90-MP.

#### BACKGROUND :

The Indian Space Research Organisation (ISRO) has established A satelite communication earth station near Malcha Marg in New Delhi in 1975 as part of the satellite instructional Television Experiment. Now also it is being used for T.V. Transmission to INSAT.

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The earth station near Malsha Marg on ridge since was envisa-ged as of temporary nature, the Authority on you commendation of TCPO approved its continuation as a special casa

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ase upto June, 1979 vide its resolution dt. 29.12.1976 item No.165. Then, again based on the request of Dy. Sery., Deptt, of Space in May, 1979, Authority vide its resolution No.107 dt. 26.10.79 granted extension of time upto June, 34 subject to the condition that during the said period, the Deptt. of Space should find out a suitable location for the permanent site and get it approved by MDA if the same is located in Delhi.

PROPOSAL UNDER CONSIDERATION :

Now Ministry of Urban Development vide their letter dated 12.6.1990 has sent us a copy of the D.O. letter from Serv. Deptt. of Space addressed to Sery. Ministry of Urban Develop 1: .... .' The main thust ment for our comments. !. of the letter is to allow continuation of Delhi Earth Station at its present location on permanent basis & allot this land to Deptt. of space.

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#### OBSERVATIONS :

The case has now been examined in view of the previous decision of the Authority & the policies of the Master Plan for Delhi Perspective-2001. Our observations are as given below:-

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- i) It is noted from the records in the file that the Earth station is presently located on a site of 1.44 Acrs. However, no further details about the its utilisation in the form of building etc. is supplied by the Deptt. of space or the Lands Division of the Ministry of Urban Development.
- 11) Although, as per our records the temporary extension expired on June, 1984; whereas in the D.O. letter the temporary permission seems to have been granted by the Ministry of Urban Development upto, June, 1989. In case of permission upto June, 1984 by the Authority specific conditions were laid down; whereas when further continuation was extended upto June, 89 new conditions laid down have to be brought into the notice of the committee.
- iii) As per MPD-2001 the land under consideration is part of recreational land use (Regional part). Regional park(Ridge) is proposed to conserved with most care and to be afforested with indigenous species with minimum of artificial landscape. In case a decision is taken to allow the Earth station to continue permanently on the existing site, this would require change in land use from recreational to public and semi public (communication). The change of land use has to be processed as per Delhi Development Act. It is also submitted that this area is declared as Forest Area under the Forest(Conservation) Act and as per instructions no activity of this nature is permitted.

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(v.)

It is indicated in the D.O. letter from Secy. Deptt. of space addressed to Secy., Ministry of Urban Development that the existing station is only a back-up station for nationwide T.V. transmission. It has to be close: by broadcast house and Delhi Gantral Telephone Exchange. Further, for strategic reasons, the present station being comuflaged and inconspicuous is most suitably sited. As such the Cabinet Secy. and the Prime Minister had approved its continuation during a site visit.

26.

4. The case is put up for consideration of the Technical Committee.

## IEm No.84/91

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SUBJECT:- Acquisition of land in village Saleempur in Alipur Block in UT of Delhi.

DOT.

## F14(10) ADJERS JUDA

-27-

1. Executive Engineer, MID vide his letter No. EE/MID /T-1/89-90/5420 dt. 11.7.89 has requested for issue of NOC for accuisition of land measuring about 1.23 acres for the construction of minor No.3 between RD-1300M to RD-1800Mfor the construction of irrigation channel to augment the affluent the disposal system from the coronation pillar sewage treatment plant.

#### 2. BACKGROUND:-

i) In a meeting held in the room of Director (AP&B) it is clarified by the Irrigation Department that there is a proposal of MCD to increase the capacity of sewage treatment plant of coronation pillar from 20MGD to 30MDD with the completion of this proposal the peak discharge will be 60 MGD.

ii) For the utilisation of affluent from the treatment plant augmentation scheme has been prepared by the Irrigation department of Delhi Administration wherein the existing channel system which is presently taking treated affluent from this treatment plant for disposal in the area North of road No.50. In order to augmentation system extension of sub-minor 3 is proposed in about 500 meters of land which would involve an area of about 1.23 acres

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iii) The subject matter was considered in the Technical Committee meeting held on 3.9.90 wherein the decision was deferred so as to bring up a comprehensive scheme of the entire area.

## 3. OBSERVATIONS :-

i) Scheme for utilisation of the land is linked up with the studies being conducted by the CWPRS Pune and WAPCOS for the channelisation of River Yamuna with reference to the flood risks involved while taking the development in this area. As such the scheme is yet to be prepared/finalised.

ii) Affluent disposal channel system is already existing in the area and the proposal is only to sugment the existing system.

## 4. PROPOSAL:-

Keeping in view the Technical/disposal aspects of affluent coming out of the treatment plant which has to be discharged to irrigation system by way of existing channels in the area which is required to be augmented.

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The affluent could subsequently be used for Horticulture purposes, in case the scheme of this area is finalised with the understanding that this irrigation channel system is adjusted in the preparation of the plan of this area.

We may have no objection to acceed the request of the Irrigation Department.

5. Proposal contained above is placed before the Technical Committee for its consideration.

Item #0.85/91 SUBJECT:- Acquisition of land in Village Ibrahimpur and Mukhmalpur in Alipur Block, Delhi.

1. Executive Engineer, MID Delhi Administration vide his letter No. EE/MID/T - 1/1990 dt. 26.5.90 has requested for issue of NOC for acquisition of land measuring about 4.48 acres for the construction of Ibrahimpur Sub-minor No.1 and 1A in a length of 1000M and 700M respectively.

## BACKGROUND :-

i) In a meeting held in the room of Director (AP&B) it is clarified by the Irrigation Department that there is a proposal of MCD to increase the capacity of sewage treatment plant of coronation pillar from 20 MGD to 30 MDD. With the completion of this proposal the peak discharge will be 60 MGD.

ii) For the utilisation of affluent from the treatment plant augmentation scheme has been prepared by the Irrigation department of Delhi Administration wherein the existing channel system which is presently taking treated affluent from this treatment plant for disposal in the area North of road No.50. Sub-minor 1 & A-A are proposed to be constructed.

iii) The subject matter was considered in the Technical Committee meeting held on 3.9.90 wherein the decision was deferred so as to bring up a comprehensive scheme of the entire area.

## OBSERVATIONS:-

i) Scheme for utilisation of the land is linked up with the studies being conducted by the CWPRS Pune and WAPCOS for the channelisation of River Yamuma with reference to the flood risks involved while taking the development in this area. As such the scheme is yet to be prepared/finalised.

ii) Affluent disposal channel system is already existing in the area and the proposal is only to augment the existing system.

## PROPOSAL :-

Keeping in view the Technical/disposal aspects of affluent coming out of the treatment plant which has to be discharged to Irrigation system by way of existing channels in the area which is required to be augmented.

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The affluent could subsequently be used for Horticulture purposes, in case the scheme of this area is finalised with the understanding that this Irrigation channel system is adjusted in the preparation of the plan of this area.

We may have no objection to acceed the request of the Irrigation Department.

Proposal contained above is placed before the Technical Committee for its consideration. Item No.86/91
Sub: Development Control norms for plot size ranging
between 76.92 to 83.61 sqm. in Mayapuri Industrial
area, phase-II. F20(7)/70/LSB(1)/pt.

#### BACKGROUND:

The plats in Mayapuri industrial area, Phase-II were allotted to various units of old Motor parts functioning at Motia Khan(Paharganj) in the year 1976. The plots were of the following sizes:

| a. | 15' x 55' | = 92 sq.yds.   |
|----|-----------|----------------|
| b: | 15° x 60° | = 100 sq.yds.  |
| с. | 201 x 601 | = 134 sqy.yds. |
| d. | 20' x 75' | = 166 sq. yds. |

The development control norms were to be followed as given in MPD-62 for light and service industry for ground coverage, FAR etc. However, the minimum size of the industrial plots in this category was prescribed as 400 sq. yds. in the Master Plan.

SUBJECT MATTER

A representation from the association of the plot owners water descent by Technical Committee on 11-12-1 and the following norms were recommended to be adopted:

- i) Plot size 45 sq.yds. 100% ground coverage with maximum 120 FAR with the condition that the space be provided for manhole within the plot.
- Plot size 92 sq.yds. and 100 yds. ground coverage max. 75% ensuring the minimum 15=0" front setback and FAR 120 maximum
- iii) Plot size -134, 165 and 200 sq.yds. front setback minimum 15' max. 60% FAR - maximum 120.
- iv) No basement or mezzanine floor in any of the category and if part of the basement is to be constructed, he counted as part of the maximum permissible FAR.

The association again represented specifically with regards to plot size of 92 to 100 sq.yds., 134 to 165 sq.yds. and request for 100% ground coverage. The case was

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reexamined in the Plg. Deptt. and was considered by Technical Committee in its meeting held on 27-11-89 and the following recommerdation was made.

DECISTN

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"This case was discussed in detail. The Technical Committee decided that in we of the plots measuring 135 sq. yds. and 165 sq.yds. the front setback to the extent of 15 ft., should be maintained. Rest of the plot area may be covered on the ground floor with a maximum FAR of 120. In case of plot sizes 92 and 100 sq.yds., a sub-committee consisting of Director(DC&P) DDA, Sh. Nanda Chief Engineer, MCD and Sh. Chima, ACP Delhi Police, may visit the site and give their recommendation for the medium setback, if any, to be adhered to."

In March 1990, the association again submitted a representation for relaxation of coverage etc. specially in case of plot sizes ranging from 92 to 100 sq.yds. (76.92 to 83.61 sq.m.). The case has been examined in relation to MPD-2001 and the following observations have been made.

The MPD-2001 provides development control norms for industry workshop with a size of 30 to 50 sq.m. and development control norms for light & service industryfor plots above 100 sq.m. and upto 400 sq.m. The industrial plots under reference in Mayapuri, phase-II are of the size ranging between 76.92 to 83-61 sqm. This category of plots is in between the two categories referred above for which development control norms are given in the Master Plan. It would be advisable to average out the ground coverage and FAR of the two categories mentioned earlier for determining norms for plots under reference. The average of the ground coverage and FAR works out to 80% ground coverage and 162.50 EAR.

## POINTS FOR CONSIDERATION:

The case is to be put up to Technical Committee for consideration of allowing 80% ground coverage with 160 FAR of plot size measuring between 76.92 to 83-61 sqm. with rest of the controls as given in MPD-2001 for light and service industry.

## DELHI DEVELOPMENT AN HORITY ( MASTER PLAN SECTION )

Supplementary Agenda for the Meeting of Technical Committee to be held on 3.6.91 at 9.30 A.M. in the Conference Room of Vikas Minar at 5th floor, Delhi Development Authority, I.P. Estate, New Delhi.

6.00。5月1月11 NO。

| S.NO.  | ITEM NO.        | SUBJECT PAGE NO   |
|--------|-----------------|---|
| 13     | 87/91           | Change of land use of 25.3 hect ofland33-34-A<br>from transportation (Truck Terminal)<br>to 21.3 hect to Public & semi public<br>(Education, health, Security, Culture<br>etc) and 4 hect commercial (Community<br>shopping centres)  |
| in the | Re tobs . Heal  | 2. Approval of layout plan of public &<br>semi public buildings complex including<br>educational schools.<br>F.Jt.Dir. [II/S-I/Mandawli.Fe/TYA/90<br>To be presented by Jt. Dir. (TYA)  |
| 14.    | 88/91           | Approval of layout plan of small 35-36<br>facility centre near Jail (North<br>of Wazirabad road) as well as<br>declaration of the Development Area<br>PA/JD/TYA/90<br>To be presented by J.D. (TYA)   |
| Room   | of Vikes Minn   | Layout plan of Education cum facility 37-39<br>complex in a total area of 2.92 hect<br>in the North of GT Shahdara Road.<br>PA/AD/TYA/91-92<br>To be presented by J.D. (TYA)  |
|        | • 90/91 NO •    | Acquisition of land in killa no. 5/1 40<br>of rectangle no. 101 measuring 02 bigha<br>07 biswas situated in Revenue estate<br>of Burari village Alipur block, Delhi.<br>F14(12)90/CRC/DDA<br>To be presented by JD (WC&SA)  |
| 17.    | 91/91           | Construction of circular shopping 41-42<br>complex at Laxmi Nagar District<br>centre Alternative allotment of<br>land to Manûkamna sidh Durga<br>Mata Mandir for religious purposes<br>and to other two religious insti-<br>tutions. FE(CE) 13(20)89<br>To be presented by JD (TYA) |
| - 74.0 |                 | In 11 ty contre new fail, Worth Martin  |
| 18.    | 92/91.<br>Østt. | Buildings plans of DAP lines in West<br>at Vikas Puri (Bodella) Delhi. 43<br>F13(73)89-Bldg.<br>To be presented by JD (B)   |
| ARMER  | 1月海湖的夜口:五日月     | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1  |

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## Hern No. 87/91 Agenda for the Technical Committee

Change of land use of 25.3 hect. of land from transportation (Truck Terminal) to 21.3 hect. to public and semi public (Education, health, security, culture etc.) and 4 hect. commercial (Community Shoping Centres).

(2) Approval of lay-out plan of public and semi public buildings complex including educational schools.

F.Jt.Dir.III / S-I

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#### (1) LOCATION

An area 25.3 hect. is bounded by Gazipur Drain / Road No.56 in the east National Highway No.24 on the south, 45 mtr. wide proposed road in the west and Co-operative Group Housing Societies in Mandwali Fazalpur Extension in the North. Land use of the pocket as per new Master Plan is transportation (Truck Terminal / Integrated Freight Complex).

(2) NECESSITY OF CHANGE OF LAND USE

There is a necessity of change of land use from transport to public and semi-public and commercial due to the following reasons:-

(i) In SO's., DDA alloted land to 114 Co-operative Group Housing Societies and provided sites of social infrastructure.
Out of these, sites of 4 higher, secondary schools, 6 primary schools, 1 health centre, 1 small hospital, 1 telephone exchange, 1 police post, 1 religious have been encroached upon since 4 to 5 years.

Since last 10 years, DDA tried to remove encroachments not only from these sites of social infrastructure but also from the important roads which are necessary for circulation system of 114 Co-operative Group Housing Societies. Many meetings took place but never successful. So, it may be a correct step if alternate plots of social infrastructure are provided in the vicinity otherwise a population of more than 1 lakh will deprive from these facilities.

(ii) An integrated Freight Complex cum whole-sale market in 180 hect. is being planned and would be developed in the North and South of National Highway No.24 near Village Gazipur about  $\frac{1}{2}$  km. from this site in question for the purpose of Truck Terminal and different types of whole-sale markets. It would be the biggest complex of this nature and the another complex of the same use should not be developed at such a short distance of  $\frac{1}{2}$  km.

(iii) DDA planned and developed Karkarduma institutional area in which plots were alloted to DSIDC, P&T, Police etc. but later on, allotments were withdrawn as those pockets were used for the provision of MRTS. As such, there is a commitment of allotment of plots to Government and semigovernment organisations for different public and semipublic buildings.

(3) EARLIER DISCUSSIONS

(i) Based on this, the case was discussed in the meeting of the Technical Committee held on 13.10;89 with following recommendations:-

The proposed facility needs to be reexamined in more detail in relation to surrounding development and pockets earlier shown for such facilities.

(ii) The case was again discussed on 20th July, 1990 under the chairmanship of E4, DDA attended by Commr.(Plg.), CE(East), Chief Architect, Director (TYA) and Joint Dir.(TYA) wherein it was decided that this should be used for the purpose of Facilities Centre cum Commercial Complex; of course, with a change of land use.

(4) PROPOSALS

Plan of the complex has been prepared with following area Statement:-

| Total area  |     | =  | 25.08        | hect. |
|---|-----|----|--------------|-------|
| Education instn.                                      |     | =  | 6.09         | hect. |
| Community Shoping Centre<br>including Cultural Centre | ti. | 11 | / <b>.</b> 8 | hect. |
| Other public and semi-public buildings                |     | Ш  | 5.05         | hect. |
| Green areas   |     | =  | 4.71         | hect. |
| Circulation   |     | -  | 4.24         | hect. |

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In this complex, 3 plots of senior secondary schools, 6 plots of primary schools 1 police station, 1 fire station, 1 post and telegraph, 2 intermediate hospital, category 'B' and 1 plot to be allotted to DSIDC / Delhi Admn., Cultural complex and a Community Shoping Centre have been provided.

(5) The Item is placed before the Technical Committee of the DDA for:-

- (i) Change of land use of 25.8 hect. of land from transportation (Truck Terminal) to 21.8 hect. to public and semi public (Education, health security, culture etc.) and 4 hect. commercial (Community Shoping Centres).
- (ii) Approval of lay-out plan to the extent of public and semi-public facilities including schools; and of
- (iii) To work out details/urban design of commercial cum cultural complex.

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# AGENDA FOR THE TECHNICAL COMMITTEE

Sub: Approval of layout plan of small facility centre near Jail (North of Wazirabad Road) as well as declaration of the Development Area.

Change of landuse from 'Rural' to Urban (facility centre).

## Location & Background

There is a piece of vacant land of about 5.0 hect. bounded by Mandoli Village in the North; Jail in the East; Wazirabad Road in the South and unauthorised construction in the West. The pocket is already acquired and which, if not used for some purposes, would be encroached upon. The entire peripheral area on the west of this pocket has been encreached by unauthorised colonies. As per MPD-2001, this pocket is beyond urban limits with landuse as 'Rural'.

## 2. Proposal

- 2.1 It is proposed to change the landuse of this particular 5.0 hect. of land from 'Rural' to 'Facility Centre' due to following reasons:-
- i) The area is in between built up unauthorised colonies and if not used for some purposes, likely to be encroached upon by unauthorised construction as reported by site engineers.
- ii) This is an acquired pecket. There is a need of social infrastructure for the population of nearby areas because no facilities exist in the area.
- iii) Part of the encroached land (Jhuggies) has been proposed for police batallion/post/line as agreed by the police to take over the land with encroachment.

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- iv) Request for provision of land for these facilities by the various Govt. Organisations like DTC and Telephone Deptt. are pending since long.
- 2.2 Salient features
  - The plan has been prepared on the basis of physical survey report and the latest feasibility report by Ex. Engineer, E.D.3.
  - The irregular size of the plot is due to existing jail boundary in its eastern side. It has been checked from the concerned file of jail (F2(70)/71 Inst.) that the land was handed over as per the Shajra Plan,
  - One 24 mtr. road has been proposed to provide access to this centre by widening the existing 9 mtr. road. This will provide the existing access to the village and surrounding settlements apart from the access to DTC terminal and other facilities proposed in the plan.

## 2.3 Area Statement

| - | Total area of the site     | 5.00 hect. |
|---|----------------------------|------------|
| - | Police Batallion/line/post | 2.76 hect. |
| - | Telephone Exchange         | 0.80 hect. |
|   | DTC Terminal               | 0.27 hect. |
| - | Dispensary                 | 0.17 hect. |
| - | Road (24 mtr. R/W)         | 1.00 hect. |

2.4 A copy of the layout plan is placed below.

3.

- The proposal is placed before the Technical Committee for i) Approval of the layout plan.
  - ii) Approval of the change of landuse from 'Rural' to urban (Facility Centre)

iii) Declaration of Development Area.

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## Itim No. 89/51

AGENDA FOR THE TECHNICAL COMMITTEE LAY-OUT PLAN OF EDUCLIGNAL CUM FACINITY COMPLEX IN A TOTAL AREA OF 2.92 HECT. IN THE NORTH OF G.T. SHANDRA, ROAD.

## File No. PA/AD(TYA)91-12

Connected file No. L1(16)39/Land Section - Request of conversion of short lease into perpetual lease of land measuring 22 bight in Chirag Sumali leased out to Shri Chirtemani Sharma.

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There are two vacant pockets of land with a total area of 2.92 hect, one of the 2.5 hect. near petrol Pump and the second of .42 hect. near Shanlal College. Land use of pocket 'A' is partly residential and partly recreational. Land use of pocket 'B' is public and semi public buildings.

(2) <u>Quership of land; out of 2.92 hect. of land, the entire land</u> bolongs to Government of which 22 bight was leased to Shri Chintamani Shanna on temporary lease for cultivation and the balance is with the DDA or MCD. Lands Deptt., DDA vide his note dated 13.12.90 has given the position is under:-

These pieces of land were under occupation of Sh. Chintanni Sharma, who was granted a temorary lease for 10 years under an agreement mutually settled between DDA and Chintamani Sharma following a litigation. This land was given on on temporary lease. Term of this temporary lease was expired in Jan., 1990 and on the request of Sh. Chintamani Sharma, this lease was further extended upto Jan., 1995 with the approval of the Commr.(Lands). However, the finance department has objected that the approval of the Competent Authority has not been objected and the same may be put up before the Authority for approval. In the meantime, Shri Chintamani Sharma has requested for grant of perpetual lease as to the DLF Universal Ltd. It has been pointed out by them that the Authority had converted the temporary lease to perpetual lease hold.

Area which at present is with Shri Chintamani Sharma is for residential use and in the approved lay-out plan of Seelam Fur JJ Colony has been shown for a Sanior Secondary School. Land use of balance land in pocket 'A' is recreational and as such, has been proposed to be used for the purpose of play-grounds. The pocket is situated in Zone E-3 where area is 362 heet. and proposed population as per zonal plan is 83,100. Population has been increased much more than this due to thousands of Jhuggies near Zafrabad and another unauthorised constructions in the zone. So, total population of the zon e would be much more than predicted in zonal plan of the area. Taking this situation in view, the lay-out plan of 2.92 heet. has been prepared proposing following educational and other facilities:- - 3 Primary schools;

- 1 Senior Secondary school;

- One Community Hall/ Library;

- Qne Dispensary;

- One electric sub-station;

- One pocket for other community facilities;

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- A large common playground of about 1.5 hect. fo r 3 primary schools and one senior secondary school.

3 - Salient features of the Schemet-

(a) In view of shortage of schools in this area, pocket 'A' has been utilised for school complex comprising of one Hr. Secondary school and three primary schools. For optimum utilisation of land, building areas for the schools have been reduced but coverage has been increased to \_\_\_\_\_\_\_40% However, details of building form, open court yard, pathway system and parking provisions have been worked out in a compact manner to have an integrated School Complex of 4 schools of MCD & D. Admn.

(b) The rest of the area is proposed to be utilised for active sports and play like football, hockey, badminton, laun tennis, basket ball, volly-ball and Annual Sports meet. This play area will serve the need of all these schools in a staggering time schedule.

(c) A strip of adjoining land is proposed to be included in the play area which is presently being used as part of a park. As these school plots will be alloted to Directorate of Education, MCD, there will not be any problem of taking this land for utilisation as an active recreation for the children of the surrounding localities.

(d) Considering that the strip of pocket 'B' is too narrow in width, it is proposed to include a strip of adjuining lan d and for better utilisation of this land for facility like community hall, dispensary, electric-sub-station etc. which will serve the surrounding ' - lity. A 30 mt. proposed road as per MPD-2001 has also been shown on the plan (additional land shown in hatch line on the plan). Status of land and these two strips in pkt. 'A' and pkt. 'B' is to be given by the Lands Deptt.

4 - Area brock-up of the Scheme:-

a) Area of pocket 1A1 a-1) Area under PS(3 N. ) Area under 1 Fo

2.50 hact. 0.4850 Hact. 0.1620 "

|          | Built Area                     | 0.662 1 | nact. |
|----------|--------------------------------|---------|-------|
|          | Open Space                     | 0.958   | u ·   |
|          | (Parkking path) open court     |         |       |
| a-2)     | Area under HS(1 Nos)           | 0.3240  | hact. |
|          | Built up area                  | 0.1324  | 11    |
|          | Open Space                     | 0.1016  |       |
|          | (Parking park open court etc.) |         |       |
| 8-3)     | Area under play field          | 1.6767  | u     |
|          | Foot Ball & Hockey filed       | 0.7350  | u     |
|          | Lown Tenis (1) court           | 0.0648  | 11    |
|          | Volley ball (1)                | 0.0648  | 11    |
|          | Basket ball (1)                | 0.0540  | 11    |
|          | Viewinggalary etc.             | 0.7581  | II .  |
|          | Pathway, green                 |         |       |
| tel tert | Area under Road (18 mt. road)  | 0.0133  | u     |
| (b)      | Area of Pocket 'B'             | 0.42    | 11    |
|          | Area under CH/L                | 0.20    | 11    |
|          | Area under Dispensary          | 0.10    | 11    |
| 16.4     | Area under ESS                 | 0.055   | 11    |
|          | Area under O.C.F.              | 0.065   | tt    |
|          |                                |         |       |

5.

The item is placed before the Technichl Committee of the DDA for the approval of the Lay-out Plan of educational com facilitis complex.

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Ilom No.90/91

SUBJECT:- Acquisition of land in Killa No.5/1 of SUBJECT:- Acquisition of land in Killa No.5/1 pr rectangle No.101 mersuring 02 bigha 07 Biswas situated in the revenue estate of Burari Village Alipur Block-Delhi.
 Fig(12)/90/CRC10DA
 Chief Engineer (I&F) vide his letter No. CEF/ SW/ T-7/MID /88-89/14273 dt. 13.7.90 has requested to

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- acquire the land in Revenue Estate of Village Burari in Killa No.5/1 of rectangle No.101, measuring 2 bigha 07 Biswas.
- ii) It has been further stated that the land has already been utilised by the department of balancing reservior and pump house while executing the scheme of extension and improvement of Effluent Irrigation system of Coronation Treatment Plant.
- iii) It has also been certified that
  - a) The land utilised was the minimum required for the construction/Execution of the Scheme.
  - b) The funds are available during the current financial year and can be placed at the disposal of the land acquisition authorities as and when required.
- The case is examined by the Planning Cell and it 2. is noted that the land is in close vicinity of the existing abadi village Burari and not likely to affec. the planning of this area.
  - We may have no objection for acquisition of this land 3. for flood control and irrigation department of Delhi Administration.
  - The matter is placed before the Technical Committee 4. for its consideration.

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#### AGENDA FOR TECHNICAL COMMITTEE

encitutitani aucipitar ows religious institutions. Land to Manokamna Sidh Durga Mata Mandir for religious Construction of Circular Shopping Complex at Laxmi Nagar, District Centre - Alternative allotment of 19/18 -0 mill

Dy. No.101/JD(TYA) dt dt. 30.4.91.

## BACKGROUND

commercial site cleared. their wind of compromise will help DDA to get the important 400 sq.yds. in the vicinity of the District Centre Complex, since tuode to stis sucipilar a baratto ii signat and think of D.L.M. have now informed that temple representatives can be made the immediate shifting of the temple. Chief Engineer (EZ) and ateititizel of villecol pninuodapien yns ni stis svitsnaste problem could be amicably resolved by alloting a suitable case may be negotiated by CE(EZ) and D.L.M. and seen if the In view of the above, Vice-Chairman desired that the records: this Khasra No. was not paid and is shown as disputed in the Delhi, recorded by Commr. (Lands) on 13.2.91, Compensation for by the concerned officials of the office of the Dy. Commissioner. on public land, which is still under dispute and as per statement qu smos sid bit out a mandir Cum Pise has come up •1

#### Proposal 5.

setis suoigiler redto owT (ii) bus enil yswlish bedeizedD-nibb -umszin woled beon inspreque no thind ed of epbird rehn mort retew and the quant of noitets pairant (1) there is a need for suitable for primary school purposes as per MPD-2001. Further ton won ai daidw ending and in beos inspected to sonstains has been reduced to 1600 sq.mts. approximately, due to continued Nirman Vihar Co-op. House Building Society Layout plan, which the vicinity. However, there is a primary school site in the have been explored. No religious site is available/vacant in In view of the above, alternative site in the vicinity 2.1

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one for Jain Temple and other for Santan Dharam Temple, Nirman Vihar.

2.2 Therefore, a part plan of this reduced primary school site has been prepared, showing three religious sites and a site for pumping station. Two types of part plans have been prepared showing in

- (1) Three religious sites two each of 400 sq.mts. approx.
   (2) Three religious sites two each of 400 sq.mts. i.e.
   400 sq.yds. approx. proposing allotment to this Manokamna.
   51dh Durga Mata Mandir and site for pumping station along-with approx. 3 mts. passage for taking the pipe line for
   with approx. 3 mts. passage for taking the pipe line for
- (ii) Three religious sites of approximately 400 sq.mts. each as per MPD-2001, because the representatives of Manokamna Sidh Durga Mata Mandir may object to the partiality allegedly being done against them by alloting smaller site and the site for pumping station. But in this case, it will not be possible to provide approx 3 mtr. passage for the pipe line and the pipe line may have to be taken by other route if possible.

3. The case is submitted to the Technical Committee for consideration of both the plans and for decision as to whether the Manokama Sidh Durga Mata Mandir representatives are to be allotted land of 320 sq.mts. approx. or 400 sq.mts. approx. and to other religious institutions i.e. (i) Jain Sabha and (ii) Sanatan Dharam Sabha. Ilem No. 92/91

Sub:

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Building plans of DAP lines in West District at Vikaspuri (Bodella) Delhi F.13(73)/89/81dg.

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St. Architect, CPWD has submitted the building plans in DDA for construction of DAP lines at Vikaspuri. An area drain and Bodella of 20 acres located between Nangloi Residential Scheme was allotted by the DDA to Dy. Commr. of Police, New Delhi in Sept. 82 for construction of Police Lines and the NOC for the same was issued by LAB (Insttl.) DDA on 22.9.89.

The norms prescribed for the police lines in Vikaspuri were discussed in the Tech. Committee meeting held on 2nd March, 1990 and the same were approved for adoption. the Tech. Committee meeting a reference was also made regarding the land use of the pocket under reference which is given below:-

1 2

As per Master Plan, Delhi 1962 - Residential

- As per Zonal Development Plan (Zone G-16) Recrational 1.
- 2. As per MPD-2001 - Recreational 3.

Since at the time of Tach. Committee meeting held on 2.3.90 the MPD-2001 had not been approved and also the Zonal Development Plan for Zone G-16 was not notified by the Central Govt. the land use of the pocket under reference was stated as Residential and the norms were approved by the Tech. Committee. Based on these norms the proposal was forwarded to DUAC and has also been cleared by the DUAC vide its letter dated 5.2.91 subject to Master Plan, Zonal Plan, Building bye-laws regulations etc.

in this case the allotment was made by DDA Since for the police lines and the norms prescribed by the Tech. Committee have also been followed, it may not be justified at this point to continue with the 'recreational'land use as specified in MPD-2001 for this area. Accordingly, it is proposed that the proposal as already approved by the DUAC may be approved and thereafter a reference be made to Dev. Control and Plg. Wing for taking an appropriate action for making modifications in the MPD-2001.

The case is placed before the Tet. Committee for its consideration.