



योजना तथा वास्तुकला विद्यालय, नई दिल्ली

(संसद के अधिनियम के तहत राष्ट्रीय महत्व का संस्थान,
शिक्षा मंत्रालय, भारत सरकार)

School of Planning and Architecture, New Delhi

(An Institution of National Importance under an Act of Parliament,
Ministry of Education, Government of India)



Ref No.: VK-47/2018-19/SPA/PMW

Date: December 29, 2022

To,
Deputy Conservator of Forests
Deptt. of Forest & Wildlife
West Forest Division
Mandir Lane, New Delhi 110060

Sub: Regarding proposal for diversion of 8.0073 ha land under FCA, 1980 for construction of New Campus of School of Planning & Architecture, Vasant Kunj, New Delhi- Response to letter no.:

- (viii) F.24/WFD/COT/FCA/2021-22/6540-43 dated 08.09.2022
- (ix) F.24/WFD/COT/FCA/2021-22/2124-27 dated 25.08.2021
- (x) F.24/WFD/COT/FCA/2021-22/3621-24 dated 30.09.2021
- (xi) F.24/WFD/COT/FCA/2021-22/4779-82 dated 22.10.2021
- (xii) F.24/WFD/COT/FCA/2021-22/7346-49 dated 06.01.2022
- (xiii) F.24/WFD/COT/FCA/2021-22/7356-59 dated 06.01.2022
- (xiv) F.24/WFD/COT/FCA/2021-22/7398-7401 dated 11.01.2022

Sir,

We are in receipt of the aforementioned letters via online EDS raised on the parivesh portal for our online proposal no. FP/DL/SCH/139664/2021 for construction of New Campus of School of Planning & Architecture, Vasant Kunj, New Delhi.

The point wise reply to the shortcomings mentioned in the aforementioned letters are addressed below:

(viii) Response to Letter No. F.24/WFD/COT/FCA/2021-22/6540-43 dated 08.09.2022

S.no	Query	Response
1	Forest area involved Khasra No./ Compartment no.	The Khasra numbers involved have been obtained from Delhi Development Authority vide their letter no. F.20(07)83/IL/745 dated 19.07.2022. Copy of the covering letter and relevant portion of its attachments are attached in Annexure 1 .
2	Non-Forest area involved in the project.	Nil, complete site area is falling under geomorphological ridge or notified forest area as recorded in Minutes of Meeting of Ridge Management Board dated 05.03.2021 (extract of relevant pages 1 to 4 is given in Annexure-2).

3	Certificate for minimum land use.	Attached in Annexure -3
4	Undertaking to pay Compensatory Afforestation Amount.	Attached in Annexure -3
5	Undertaking to Pay NPV Amount.	Attached in Annexure -3
6	C.A land Khasra No. Village Name, Tehsil (colour Map).	8 ha. C.A land is allocated by DDA at Dhusiras Village, Dwarka (Pocket -5) and the Khasra no. has been given vide letter no. LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR (IL)-Part(3)/1200 dated 21.12.2022. Letter is attached in Annexure - 4 . Colour Map is attached in Annexure -5a (kml based) & 5b (cadastral map based)
7	FRA certificate from DM.	Attached in Annexure -6
8	C.A land Topo Sheet.	Attached in Annexure -7
9	KML file of C.A. Land.	Attached in Annexure -5a
10	Cadastral Map for diversion and C.A. Site	The Cadastral Map for the diversion site is attached in Annexure -1 and CA land in Annexure-5b
11	Revised tree list (Many trees and bifurcations are left un-numbered, number marked are faded)	The revised tree list was submitted in response to your site visit dated 17.09.2021 vide our letter no. PSNR/DIR/SPA/2021 dated 29.09.2021, copy given in Annexure-8a. The revised tree list is Attached in Annexure -8b Detail of the trees is given in Annexure-8c. At the site, the trees have been freshly renumbered and are visible. Un-numbered trees have been numbered and bifurcations have also been numbered for the trees within the notified forest areas. The photographs of the said activities have been given in Annexure 8d.
12	Compensatory afforestation land is densely vegetated (submit separate CA land)	8 ha. C.A land is allocated by DDA vide letter no. F.LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR(IL)/1367 DATED 20.01.2021 at Dhusiras Village, Dwarka (Pocket -5) attached in Annexure - 9. Visit of the site as well as perusal of CA land through google earth shows that Pocket 3a is not having dense vegetation. It is submitted that the vegetation seen on the the larger parcel (6.82 ha) (Pocket 3) of CA land is predominantly comprising of <i>Prosopis Juliflora</i> or 'Vilayati Kikar'. This can be evidenced in the photographs of the site given in Annexure-14. The presence of trees already on the land parcel is advantageous from the point of preservation of forest since DDA will change its present is

		recreational/ green status to "Protected Forest". Furthermore, Forest Department also has the opportunity to convert the parcel of land from a predominantly non-native invasive species (<i>P. juliflora</i>) to one with native and indigenous species.
--	--	---

(ix) Response to Letter No. F.24/WFD/COT/FCA/2021-22/2124-27 dated 25.08.2021

S.no	Query	Response
1	Forest area involved Khasra No./ Compartment no. signed by DFO.	The Khasra numbers involved have been obtained from Delhi Development Authority vide their letter no. F.20(07)83/IL/745 dated 19.07.2022. Copy of the covering letter and relevant portion of its attachments are attached in Annexure 1 . The same has been submitted to DFO for signature vide our letter no. VK-47/2018-19/SPA/PMW dated 29.12.2022 (copy enclosed as Annexure 10).
2	Non-Forest area involved in the project.	Nil, complete site area is falling under geomorphological ridge or notified forest area as recorded in Minutes of Meeting of Ridge Management Board dated 05.03.2021 (extract of relevant pages 1 to 4 is given in Annexure-2).
3	Alternate option tried before approval.	Yes. This site was arrived at after re-siting, the justification and chronology of which is given in Annexure -11 . Justification was also submitted online file proposal no. FP/DL/SCH/139664/2021 vide letter no. VK-47/2018-19/SPA dated 01-09-2022 (Annexure 12).
4	Certificate for minimum land use.	Attached in Annexure -3
5	Undertaking to pay Compensatory Afforestation Amount.	Attached in Annexure -3
6	Undertaking to Pay NPV Amount.	Attached in Annexure -3
7	C.A land Khasra No. Village Name, Tehsil (colour Map).	8 ha. C.A land is allocated by DDA at Dhusiras Village, Dwarka (Pocket -5) and the Khasra no. has been given vide letter no. LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR (IL)-Part(3)/1200 dated 21.12.2022. Letter is attached in Annexure - 4 . Colour Map is attached in Annexure -5a & 5b
8	FRA certificate from DM.	Attached in Annexure -6
9	C.A land Topo Sheet.	Attached in Annexure -7
10	KML file of C.A. Land.	Attached in Annexure -5a
11	Recommendation of Apex Court.	Recommendation of Apex Court is given in Annexure-13 .

12	Cadastral Map for Diversion and C.A site.	The Cadastral Map for the diversion site is attached in Annexure -1 and cadastral map for the CA site is given in Annexure- 4 & 5).
----	---	---

(x) Response to Letter No. F.24/WFD/COT/FCA/2021-22/3621-24 dated 30.09.2021

S.no	Query	Response
1	you have submitted compensatory afforestation land 8.0073 ha at village Dhulsiras, Dwarka, Pocket-5, Delhi in lieu of 8.0073 ha land proposed to be diverted at New Campus of SPA, Vasant Kunj, New Delhi. CEC official along with Forest Official visited the site on 17/09/2021 and it was found that the land was densely vegetated. Therefore, you are requested to provide the separate degraded forest land in lieu of land proposed to be diverted.	8 ha. C.A land is allocated by DDA vide letter no. F.LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR(IL)/1367 DATED 20.01.2021 at Dhusiras Village, Dwarka (Pocket -5) attached in Annexure - 9. Visit of the site as well as perusal of CA land through google earth shows that Pocket 3a is not having dense vegetation. It is submitted that the vegetation seen on the the larger parcel (6.82 ha) of CA land (Pocket 3) is predominantly comprising of <i>Prosopis Juliflora</i> or 'Vilayati Kikar'. This can be evidenced in the photographs of the site given in Annexure-14. The presence of trees already on the land parcel is advantageous from the point of preservation of forest since DDA will change its present is recreational/ green status to "Protected Forest". Furthermore, Forest Department also has the opportunity to convert the parcel of land from a predominantly non-native invasive species (<i>P. juliflora</i>) to one with native and indigenous species.

(xi) Response to Letter No. F.24/WFD/COT/FCA/2021-22/4779-82 dated 22.10.2021

S.no	Query	Response
1	 Inspection of the site proposed to be diverted has been carried out by the official of this division along with the Assistant Engg. Sh. Surinder Dogra on 4/10/2021 and following observations has been made: 5. Number of many trees are faded over the time 6. Many trees left un-numbered 7. Bifurcations are not numbered 8. Notified forest area	The revised tree list was submitted in response to your site visit dated 17.09.2021 vide our letter no. PSNR/DIR/SPA/2021 dated 29.09.2021, copy given in Annexure-8a. The revised tree list is Attached in Annexure -8b. Detail of the trees is given in Annexure-8c. At the site, the trees have been freshly renumbered and are visible. Un-numbered trees have been numbered and bifurcations have also been numbered for the threes within the notified forest areas. The photographs of the said activities have been given in Annexure 8d.

	trees are not numbered. Therefore, you are requested to number all trees and submit a revised trees list along with KML file of notified forest area.	
2	You are also requested to submit the reply of this office letter dated 30.09.2021 and 25.08.2021	The reply is submitted in response to the referred letters at serial no. (ii) and (iii) above.

(xii) Response to Letter No. F.24/WFD/COT/FCA/2021-22/7346-49 dated 06.01.2022

S.no	Query	Response
1	you have submitted compensatory afforestation land 8.0073 ha at village Dhulsiras, Dwarka, Pocket-5, Delhi in lieu of 8.0073 ha land proposed to be diverted at New Campus of SPA, Vasant Kunj, New Delhi. CEC official along with Forest Official visited the site on 17/09/2021 and it was found that the land was densely vegetated. Therefore, you are requested to provide the separate degraded forest land in lieu of land proposed to be diverted.	8 ha. C.A land is allocated by DDA vide letter no. F.LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR(IL)/1367 DATED 20.01.2021 at Dhusiras Village, Dwarka (Pocket -5) attached in Annexure - 9. Visit of the site as well as perusal of CA land through google earth shows that Pocket 3a is not having dense vegetation. It is submitted that the vegetation seen on the the larger parcel (6.82 ha) of CA land (Pocket 3) is predominantly comprising of <i>Prosopis Juliflora</i> or 'Vilayati Kikar'. This can be evidenced in the photographs of the site given in Annexure-14. The presence of trees already on the land parcel is advantageous from the point of preservation of forest since DDA will change its present is recreational/ green status to "Protected Forest". Furthermore, Forest Department also has the opportunity to convert the parcel of land from a predominantly non-native invasive species (<i>P. juliflora</i>) to one with native and indigenous species.

(xiii) Response to Letter No. F.24/WFD/COT/FCA/2021-22/7356-59 dated 06.01.2022

S.no	Query	Response
1	 Re-inspection of the site proposed to be diverted has been carried out by DCF(W) & official of this division along with the Assistant Engg. Sh. Surinder Dogra, Professor	The revised tree list was submitted in response to your site visit dated 17.09.2021 vide our letter no. PSNR/DIR/SPA/2021 dated 29.09.2021, copy given in Annexure-8a The revised tree list is Attached in Annexure -8b . Detail of the trees is given in Annexure-8c .

	Aruna Grover other official on 6/1/2022 and following observations has been made: 4. Number marked on many trees are faded over the time 5. Many trees left un-numbered 6. Bifurcations of many trees are not numbered Therefore, you are requested to numbered all trees and submit a revised trees list along with KML file of notified forest area.	At the site, the trees have been freshly renumbered and are visible. Un-numbered trees have been numbered and bifurcations have also been numbered for the threes within the notified forest areas. The photographs of the said activities have been given in Annexure 8d.
2	You are also requested to submit the reply of this office letter dated 30.09.2021 and 25.08.2021	The reply is submitted in response to the referred letters at serial no. (ii) and (iii) above.

(xiv) Response to Letter No. F.24/WFD/COT/FCA/2021-22/7398-7401 dated 11.01.2022

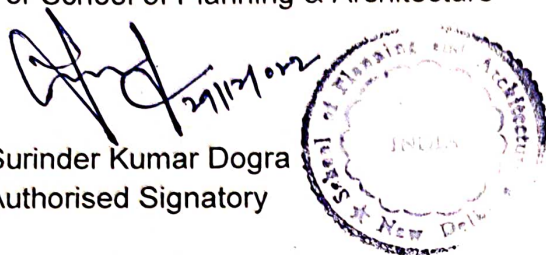
S.no	Query	Response
1	you have submitted compensatory afforestation land 8.0073 ha at village Dhulsiras, Dwarka, Pocket-5, Delhi in lieu of 8.0073 ha land proposed to be diverted at New Campus of SPA, Vasant Kunj, New Delhi. The Conservator of Forests, The Dy. Conservator of FOrests (West) along with SPA official visited the site on 11/1/2022 and it was found that the land is densely vegetated. Therefore, you are requested to provide the separate degraded forest land/ non forest land in lieu of land proposed to be diverted for Compensatory Afforestation.	8 ha. C.A land is allocated by DDA vide letter no. F.LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR(IL)/1367 DATED 20.01.2021 at Dhulsiras Village, Dwarka (Pocket -5) attached in Annexure - 9. Visit of the site as well as perusal of CA land through google earth shows that Pocket 3a is not having dense vegetation. It is submitted that the vegetation seen on the the larger parcel (6.82 ha) of CA land (Pocket 3) is predominantly comprising of <i>Prosopis Juliflora</i> or 'Vilayati Kikar'. This can be evidenced in the photographs of the site given in Annexure-14. The presence of trees already on the land parcel is advantageous from the point of preservation of forest since DDA will change its present is recreational/ green status to "Protected Forest". Furthermore, Forest Department also has the opportunity to convert the parcel of land from a predominantly non-native invasive species (<i>P. juliflora</i>) to one with native and indigenous species.

We hope that you will find all our response in order and process our application for grant of Forest Clearance for construction of New Campus of School of Planning & Architecture, Vasant Kunj, New Delhi.

Thanking You

For School of Planning & Architecture

Surinder Kumar Dogra
Authorised Signatory





दिल्ली विकास प्राधिकरण/ DELHI DEVELOPMENT AUTHORITY
 सांस्थानिक भूमि शाखा/ INSTITUTIONAL LAND BRANCH
 कमरा न.-216, ए-ब्लॉक, द्वितीय तल, विकास सदन, आई. एन. ए, नई दिल्ली-110023
Room No-216, A-Block, Second Floor, Vikas Sadan, INA, New Delhi-110023

No. F. 20(07)83/IL/ 745

Dated:- E-37351
 19/07/22

To,

Assistant Engineer (Civil)
 School of Planning and Architecture
 4 Block B, IP Estate New Delhi-110002

Sub: Regarding 'cadastral map' for construction site of new campus of School of Planning and Architecture Vasant Kunj, New Delhi and Compensatory Afforestation Site at Dhusiras Village, Dwarka (Pocket-5).

Sir,

This is with reference to your letter no. **VK-47/2018-19/SPA/PMW** dated **14.10.2021**, based on the information provided by Land Management DDA, it is to inform you that :-

The land under reference falls in khasra no. 3,4,6,249 min and 250 min of village Masoodpur. According to Land Record Register, possession of khasra no. 312/3(4-02), 313/3(4-09), 314/3(4-05), 4(7-04), 6(23-03), 249(167-09), 250/1(2-00), 250/2(1-19), 250/3(1-18), 250/4(1-18) has been given to DDA by L&B/LAC department vide Land Award No: 2225 dated 18.04.1969, which is under the jurisdiction of DDA by Notification under section 22(i)F8 (49)/63 L&H dated 14.06.1972. This land has been transferred to Housing Scheme (HD-I) Residential from dt. 06.08.1982.

As per Court Case Register, no court case under section 24(2) is found registered on this land.

Copy of Notification under section 22(i) dt 14.06.1972, Award No: 2225, Possession Proceeding dt. on 18.04.1969 and part Axis-Plot land in village Masoodpur are enclosed here for your ready reference.

Encl:- As above

(कमल गुप्ता)

उप निदेशक (सांस्थानिक भूमि)

A W A R D No. 2225
 Name of the village: MASOODPUR.
 Nature of acquisition: Permanent.
 Purpose of acquisition: Planned Development of Delhi.

A W A R D

These are proceedings for determination of compensation U/s 11 of the Land Acquisition Act, 1894. The land measuring 4826 bigas & 4 biswas situate in village Masoodpur was notified U/s 4 of the Land Acquisition Act vide Notification No.F.4(93)/64-L&H dated the 23rd January, 1965 for a public purpose namely for the Planned Development of Delhi. After considering objections U/s 5-of-the- U/s 5-A, the Delhi Administration issued a declaration U/s 6 of the Land Acquisition Act for the acquisition of an area 3895 bigas & 11 biswas vide Notification No.F.4(98)/64-L&H dated the 6th Sept., 1966. In pursuance of the above notifications, notices U/s 9 & 10 of the Land Acquisition Act were issued to the persons interested and claims filed by them are discussed hereafter under the heading "COMPENSATION CLAIM".

TRUE AND CORRECT AREA:

The land was measured on the spot by the Land Acquisition Field Staff alongwith a representative of the requiring department and the available area found at the spot is as under:-

Field No.	Area Big.Bis.	Kind of soil.
1.	5 - 10	G.M.Pahar 4 - 00 B. Qadim. 1 - 10
2/1	8 - 14	G.M.Pahar.
2/2	3 - 16	-do-
2/3	3 - 16	-do-
2/4	3 - 10	-do-
312/3	4 - 2	-do-

Contd....2/-

-2-

313/34 - 9G.M. 2 - 19
B. Qadin. 1 - 10314/34 - 5

G.M. Pahar.

47 - 4

G.M. Pahar.

5

0 - 16

Banjer Qadin.

✓ 623 - 03

G.M. Pahar.

✓ 7

68 - 16

G.M. Pahar 64 - 01
G. Apash. 1 - 1

8

1 - 18

G. Apash.

9

10 - 18

G.M. Pahar.

10

6 - 11

-do-

11

12 - 13

-do-

377/12

6 - 8

G. Apash.

411/107

1 - 12

-do-

414/113

0 - 18

-do-

416/114

2 - 15

-do-

331/115

4 - 19

-do-

332/115

2 - 13

-do-

333/115

0 - 07

- o -

116/2

0 - 11

-do-

456/117

2 - 13

-do-

457/117

2 - 4

a

118

1 - 2

-do-

119

0 - 11

-do-

120

0 - 9

-do-

121

1 - 2

-do-

122

1 - 2

-do-

123

0 - 14

-do-

Contd.....3

474/246

10 - 12

G. Apash.

475/246

0 - 15

-Jo-

247/2

22 - 16

-do-

248/2

31 - 16

G.M. Pahar.

249

177 - 09

G.M. Pahar.

250/1

1 - 00

-do-

250/2

1 - 19

-do-

250/3

1 - 13

-do-

250/4

1 - 13

-do-

321/251

6 - 18

-do-

322/251

4 - 4

-do-

323/251/2

0 - 18

-do-

323/251/1

1 - 00

-do-

324/252

9 - 4

-do-

325/252

9 - 23

-do-

253

7 - 17

G.M. Pahar.

✓ 254

31 - 4

G. Apash.

✓ 255

152 - 04

G.M. Pahar.

✓ 256

10 - 14

-do-

257

23 - 12

-do-

258

1 - 2

G. Apash.

259

3 - 15

Banjar Jadid.

260

1 - 2

G. Apash.

261

1 - 16

G.M. Pahar.

262

9 - 10

G. Apash.

263

0 - 14

-do-

2 64/1

1 - 19

-do-

Contd....6/-

105 (33) 1

107-34

291/2	5 - 17	G. Apash.
292/2	69 - 01	G.M. Pahar.
293	4 - 04	G. Apash.
294/1	50 - 18	G.M. Pahar.
297	16 - 10	G. Apash.
298/2	185 - 15	G.M. Pahar.
299/2	47 - 04	-do-
300	295 - 03	-d -
301/2	295/- 13	-do-
302	300 - 00	-do-
303	252 - 16	G.M. Pahar 243 - 16 G. Apash. 9 - 00
304	300 - 00	G.M. Pahar.
305/2	154 - 13	-do-
309/2	5 - 13	-do-
310/2	98 - 11	-do-
310/3	5 - 5	-do-
311	144 - 02	-do-
Total 3595 - 07		

CLASSIFICATION OF AREA

1. G. Apash.	592 bighas 08 biswas.
2. Banjar Jadio.	20 bighas 13 biswas.
3. Banjar Jadin.	13 bighas 16 biswas.
4. G.M. Pahar.	3269 bighas 12 biswas.
Total	3595 bighas 07 biswas

There is difference of 4 biswas (approx) between the area notified and the area available at the spot which is the result of actual measurement carried out at the spot.

Contd...S/-

109 (3)

13. Sh. Kallu Singh for self and has claimed compensation @ Rs.30/- per sq.yd. in respect of land No. 142, 171, 279, 303, 261, 272, 323/273, 327/273/2, 291/2, 262, 271, 216, 276.
14. Sh. Singh for self and on behalf of Sh. Singh, Gov. Road, Darya Singh, Darya Singh. per sq.yd.
15. Sh. Kambhoj, Taken s/o Govt. Have claimed compensation amounting to Rs.20000/- for a bund constructed in Kh.No.142, 171, 279, 303, 261, 272, 323/273, 327/273/2, 291/2, 262, 271, 216, 276.
16. Sh. Sharda, Kanak Singh for self and on behalf of Sh. Sharda through Sh. P.L. Dutt, Advocate. Have claimed compensation @ Rs.30/- per sq.yd.
17. Sh. Jai Ram Singh s/o Uda Ram through Sh. P.L. Dutt, Advocate. Has claimed compensation in respect of Kh.No.263/2, 274, 273, 323/273, 327/273/2, 292/2, 262, 271 and 264/2 @ Rs.10000/- per bigha along with solatium.
18. Sh. Hoshier Singh for self and on behalf of Sh. Lakhi Sardar Singh, Lachman Singh, S. N. Singh, r/o Wazirpur Munjha. Has claimed compensation @ Rs.30/- per sq.yd.
19. Sh. Kartap Singh, Kalra s/o Takhat Singh. Has claimed compensation in respect of Kh.No.1, 4, 6, 7, 9, 10, 11, 152, 153, 245, 243, 249, 253, 255, 256, 257, 258, 259, 260, 261, 265, 270, 274, 276, 279, 283, 286, 292, 294, 296, 298, 299, 300, 301, 302, 303, 304, 305, 309, 310, 311, @ Rs.50/- per sq.yd.
20. Lt. Jasbir Kaur Badi s/o Harjit Badi. Has claimed compensation in respect of Kh.No.1, 4, 6, 7, 9, 10, 11, 152, 153, 245, 243, 249, 253, 255, 256, 257, 258, 259, 260, 261, 265, 270, 274, 276, 279, 283, 286, 292, 294, 296, 298, 299, 300, 301, 302, 303, 304, 305, 309, 310, 311, @ Rs.50/- per sq.yd.
21. Lt. Jasjit Kaur. All of them have claimed compensation in respect of land in claim No.20 at the same rate.
22. Lt. Gita Kaur.
23. Lt. Singh Kalra.
24. Charanjit Singh Kalra.
25. Ram Singh.
26. Amarjit Singh.
27. Smt.

Contd.....10/-

-21-

12/

(41)

SUMMARY OF THE AWARD:

The award is summarised as under:-

S.N.	Block	Area Sq. Mts.	Rate per bigha.	Amount of compensation.
1.	'A'	15 - 01	Rs. 1540/-	Rs. 23,779.00
2.	'B'	597 - 18	Rs. 1175/-	Rs. 7,02,532.50
3.	'C'	3282 - 08	Rs. 600/-	Rs. 19,69,440.00
Total		3895 - 07		Rs. 26,95,751.50
4.	Add price of trees.			Rs. 1,231.00
			Total	Rs. 26,96,982.50
5.	Add 15% solatium.			Rs. 4,04,532.23
			G.Total	Rs. 31,01,514.73

Sd/-

(G. BHADUR)

LAND ACQUISITION COLLECTOR (ME): DELHI.
26.12.69.

announced and filed today.

Sd/-

(G. BHADUR)

LAND ACQUISITION COLLECTOR (DELHI).

A COPY OF THE NOTIFICATION IS PART IV OF DELHI GAZETTE) 27c
DELHI ADMINISTRATION: DELHI
NOTIFICATION

Dated the 15-6-1972.

No. S.M(49)/63-144:- In pursuance of the provisions of sub-section(1) of section (22) of the Delhi Development Act, 1957, and by virtue of the powers of the Central Government delegated to him by the President vide Government of India, Ministry of Works and Housing Notification No.K.11011(13)/71-UDI dated the 5th February, 1972 the Lt. Governor of Delhi, is pleased to place at the disposal of the Delhi Development Authority for the purpose of development in accordance with the provisions of the said Act, the nazul lands prescribed in the schedule below on the terms and conditions agreed by the said Authority in its Resolution No.114, dated the 13th May, 1961.

SCHEDULE

Village	Khasra No.	Area	Khasra No.	Area
1.	2.	3.	4.	5.
Kathwaria Sarai	147, 148	0-12 1-0		
2. Hauz Khas	105	3-15	145	2-8
	108	3-8	143	4-14
	111	2-15	146	1-16
	112	1-8	147	0-18
	113	2-8	148	0-18
	114	2-18	150	6-0
	119	0-11	156	1-7
	120	0-11	157	0-9
	121	1-2	158	1-14
	122	2-7	160	1-4
	126	2-6	161	2-11
	127	0-15	162	1-13
	128	0-18	165	0-5
	129	1-11	166	3-7
	132	6-14	168	3-7
	135	0-19	169	4-2
	136	0-14	173	0-7
	137	0-9	174	1-12
	669/138	2-3	175	1-18
	666/654/139	0-9	177	3-17
	667/654/139	1-10	178	3-13
	140	2-17	678/179	1-6

Contd.2/-

ED(NL)

16/6

17/6

11. (ASum
NT(ah))

1. <u>Basod Pun.</u>	2.	3.
	104	0-18
	105	14-10
	458/106	5-30
	459/106	6-12
	116/1	0-2
	125/1	2-2
	418/126/2	14-00
	127	3-7
	128	2-10
	350/129/1	1-5
	391/129	1-10
	130/1	1-2
	136/1	0-7
	137/1	3-8
	139/1	0-5
	427/173	3-8
	429/174	1-6
	175	6-6
	176	4-3
	431/177	5-5
	336/178	5-6
	433/337/178	4-6
	180	3-18
	181	5-5
	182	3-6
	184	5-16
	183	3-9
	185	1-16
	187	4-11
	188 min	6-9
	189	2-00
	190	3-8
	191	4-6
	192	3-8
	193	6-5
	194	5-14
	437/201	1-3
	439/202	1-14
	197	2-18
	198	1-4
	199	2-00
	200	1-14

Contd....7.

1.	2.	3.
	205/1	37-3
	206/1 min	9-00
	210	0-19
	211	4-00
	212	2-2
	218 min	2-5
	445/219/2	2-1
	447/220/1	0-10
	449/221/1	1-4
	423/170/1/2	4-1
	436/179	0-8
	227/2	0-19
	228/2	23-8
	229	1-15
	230	4-7
	231	2-17
	232	19-14
	360-361/233/2	4-0
	361/233	6-5
	234	8-12
	235	2-17
	338/236	5-12
	339/236	4-9
	237	6-5
	238	4-4
	363/239-240	9-18
	243/1	5-13
	241/1	14-9
	247/1	0-1
	248/1/2	14-15
	306/2	108-4
	308/1/2	131-10
	309/1	76-17
	310/1/2/2/2	180-00
	1	5-10
	2/1	8-14
	2/2	8-16
	2/3	8-16
	2/4	8-10
	<u>312/3</u>	<u>4-2</u>
	<u>313/3</u>	<u>4-9</u>
	<u>314/3</u>	<u>4-5</u>
	<u>4</u>	<u>7-4</u>

Contd.... 8.

- 8 -

277

2.	3.
5.	0-16
6	23-3
7	65-16
8	1-18
9	10-18
10	6-11
11	12-13
377/12	6-8
411/107	1-12
414/113	0-18
416/113	2-15
331/115	4-19
332/115	2-13
333/115	0-7
116/2	0-11
456/117	2 - 03
457/117	2-4
118	1-2
119	0-11
120	0-9
121	1-2
122	1-2
123	0-14
124	0-13
125/2	0-9
350/129/2	2-1
130/2	2-8
135/2	1-7
136/2	4-5
137/2	0-5
138	11-11
139/2	3-10
140	3-5
141	7-14
142	5-16
453/143	1-8
454/143	1-9
455/143	1-7
455/144	0-17
352/145	1-9
353/145	2-00
421/146	17-00
334/147	4-1
335/147	2-9

Contd.....9.

278

1.	2.	3.	4.	5.
	348/148	1-5	321/251	4-18
	349/148	1-5	322/251	4-5
	149	3-11	323/251/2	0-18
	356/150	1-16	323/251/1	1-0
	357/150	3-9	324/252	9-4
	151	6-9	325/252	9-12
	152	10-7	253	7-17
	153	5-8	254	31-4
	154	5-16	255	122-1
	471/155	1-3	256	10-14
	472/155	2-11	257	23-19
	473/155	3-15	258	1-2
	462/156	2-16	259	3-15
	463/156	0-14	260	1-2
	157	4-3	261	1-18
	158	2-18	262	9-10
	159	4-11	263	0-14
	160	5-6	264/1	1-19
	161	3-10	264/2	20-9
	162	1-11	265/1	216-7
	163	7-15	266/1	21-4
	164	1-4	266/2	10-13
	165	7-6	266/3	6-19
	166	2-9	267 min	11-11
	167	16-16	269	31-4
	168	10-1	270	86-18
	169	11-14	271	39-11
	425/173	2-7	272	6-4
	172	1-13	273	1-18
	241/2	5-13	274 min	24-2
	242	1-00	275 min	1-00
	243/2	14-3	309/2	5-13
	244	7-9		
	245	18-11		
	474/246	10-12		
	475/246	0-10		
	247/2	22-16		
	248/2	37-16		
	249	167-9		
	250/1	2-0		
	250/2	1-19		
	250/3	1-18		
	250/4	1-18		

Contd. ... 10.

285

S. 1. 8(49)

Dated the 1/11/1972.

Copied to :-

1. Petition Department (in duplicate), Delhi Admn.,
Deliver publication in Delhi Gazette.
2. To the Government of India, Ministry of
Housing, Vikas Bhawan, New Delhi.
3. To the Chairman, Delhi Development
Vikas Bhawan, New Delhi.
4. To the Director, Lands Management, Delhi
Authority, Vikas Bhawan, New Delhi.
5. District Magistrate (LA), Tis Hazari, Delhi.
6. Officer (Fin), L&B Deptt., Vikas Bhawan, New
Delhi.
7. Officer (L&B), Tis Hazari, Delhi.
8. Mr. Ashwinder Bhan (L&B), Vikas Bhawan, New Delhi.
9. Mr. R. R. Singhal (L&B), Vikas Bhawan, New Delhi.
10. Mr. (L&B), Tis Hazari, Delhi.
11. Mr. (L&B), Vikas Bhawan, New Delhi.

(R.N. PURI)
DEPUTY SECRETARY (LAND & BUILDING),
DELHI ADMINISTRATION: DELHI.

पार्ट ६५२

पार्ट ६५२
अकस शिजरा मौजा मसूद पुर
पैमूदा साल १९०७

सम्बन्धित भूमि

कसम

मौजा

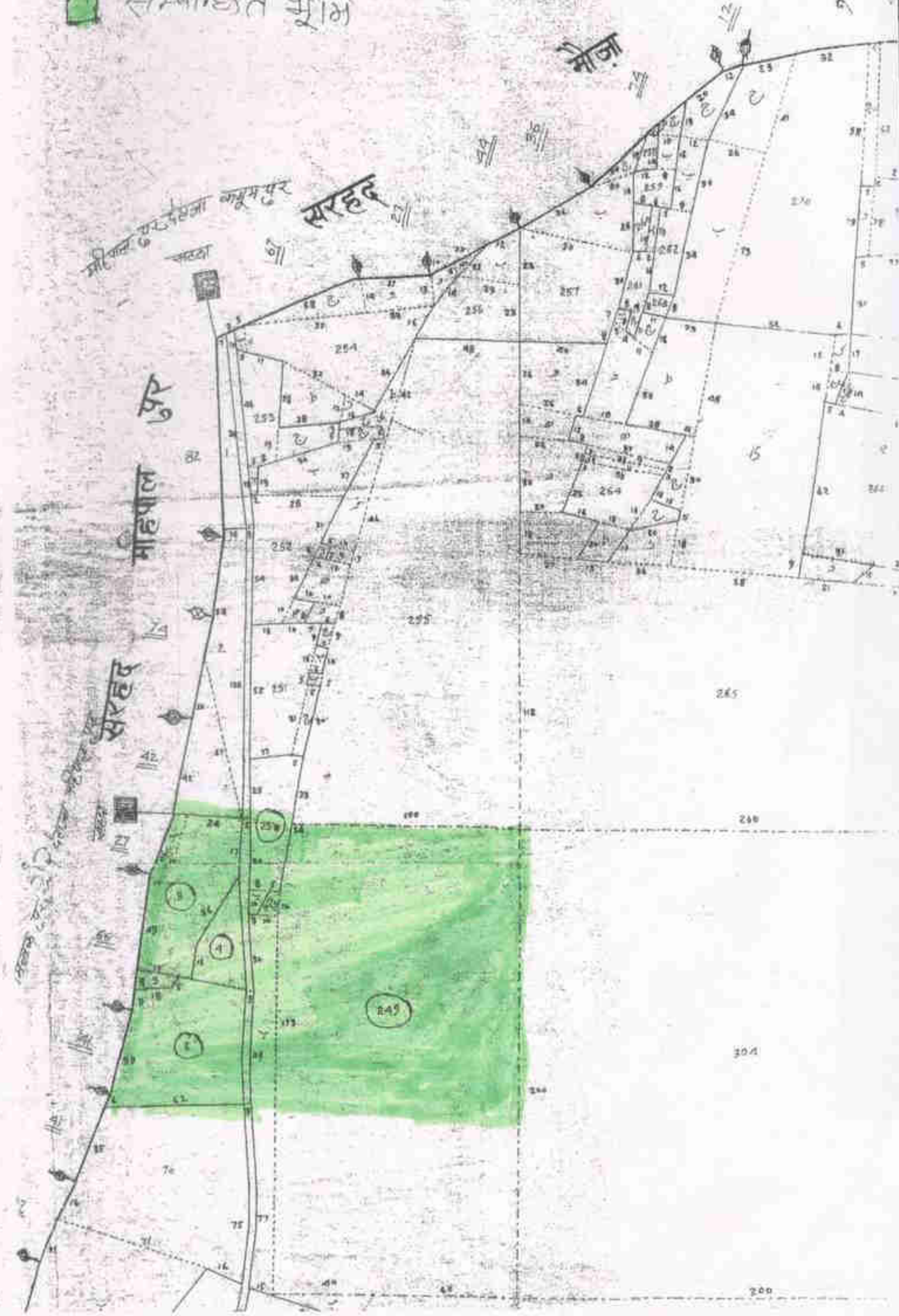
सरहद

पुर

महपाल

सरहद

कोही



**EXTRACT FROM THE MINUTES OF THE MEETING OF THE RIDGE
MANAGEMENT BOARD HELD ON 05.03.2021**

Page 4 of 13

Protected Forest. However, no such demarcation has been conducted by JNU and repeated proposals are being received for construction within the JNU campus.

In view of the directions of CEC, the Board decided that Ministry of Education (earlier MHRD) and JNU should take up the matter for demarcation of the Green Area and ensure that the demarcation should be completed within a period of one month and the Board should be informed of the same. Accordingly, the agenda was deferred.

5. Agenda Item 5: Construction of School of Planning and Architecture

(UA: School of Planning and Architecture)

The proposal for construction of new campus of School of Planning and Architecture at Vasant Kunj over an area of 8 hectares was placed before the Board. The proposal involves the construction of academic block, admin block, auditorium block, hostel blocks, mess block, staff residence etc. There are 2495 nos. of trees standing at the site, out of which 875 nos. of trees are proposed to be cut.

The proposed project site is falling within the boundary of Morphological Ridge(entirely), a part i.e. 0.46 Ha. of the site is falling within Notified forest (1994) also. As the project involves 2495 trees over an area of 8 Ha., the area falls under the category of Deemed Forest. The User Agency has been allotted 8 ha. non forest land in Dhulsiras village, Dwarka, Pocket-5 for the purpose of carrying out Compensatory Afforestation.

As the project is for development of a new educational institution which will benefit the people at large, the Board recommended the proposal to CEC subject to following conditions:

- i. The User Agency shall obtain necessary permission for diversion of forest area for non-forestry purposes as per provisions under Forest (Conservation) Act, 1980.
- ii. The User Agency shall mutate the Non-Forest land parcel identified at Dhulsiras village, Dwarka, Pocket-5 in favor of Forest Department in lieu of diversion of Forest area under Forest (Conservation) Act, 1980.
- iii. The User Agency shall modify its construction plan and leave out the area falling in Notified Forest (i.e. 0.46 Ha.). This area will not be put to any use and shall be excluded from the boundary of the plot.

6. Agenda Item 6: Construction of Storage cum Residential Complex at Army Group Insurance Fund, AGI Bhawan, RTR Marg, Vasant Vihar, Delhi

(UA: Army Group Insurance Fund)

The Member Secretary briefed that the instant proposal is for construction of storage cum residential complex at Army Group Insurance Fund, AGI Bhawan, RTR marg, Vasant Vihar, Delhi at Survey No. 219 over an area of 0.17 ha. (0.42 acres) and involves felling of 26 nos. of trees.



योजना तथा वास्तुकला विद्यालय, नई दिल्ली
 संसद के अधिनियम के तहत "राष्ट्रीय महत्व का संस्थान"
 (मानव संसाधन विकास मंत्रालय, भारत सरकार)
School of Planning and Architecture, New Delhi
 An "Institution of National Importance" under an Act of Parliament
 (Ministry of Human Resource Development, Government of India)

UNDERTAKING

I, hereby, undertake the following for the construction of 'New Campus of School of Planning & Architecture at Vasant Kunj, New Delhi':

1. That the area for the construction of 'New Campus of School of Planning & Architecture' is optimum for an institute with residential campus and minimum land is used.
2. To pay NPV as required by forest department for diversion of 8.0073 ha of forest land for non forestry purpose.
3. To pay Compensatory Afforestation Amount as required by the forest department in lieu of diversion of 8.0073 ha of forest land for non forestry purpose.


 20.10.21

Surinder Kumar Dogra
 Assistant Engineer.
 4 Block B, IP Estate New Delhi

Er. SURINDER KUMAR DOGRA
 Assistant Engineer (Civil)
 School of Planning And Architecture
 New Delhi

Dated : 20.10.2021
 Place: Delhi

**DELHI DEVELOPMENT AUTHORITY
INSTITUTIONAL LAND BRANCH
A-216, Vikas Sadan INA, New Delhi-110023**

F. No: LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR (IL)-Part(3)/1200 Dated:-21/12/2022
E-46485

To

The Director
School of Planning and Architecture
4, Block- B, Indraprastha Estate
New Delhi-110002

Sub: Allocation of land measuring 8 Ha. for carrying out Compensatory Afforestation (CA) under FCA at Dhusiras Village, Dwarka (Pocket-5) in lieu of tree felling for construction of new campus of School of Planning and Architecture at Vasant Kunj

Sir,

This is in reference to your letter no. VK-48/2018-19/SPA/PMW dated 14.10.2021. In this regard, the desired information i.e. the status of land & litigation etc. w.r.t. the said earmarked land is as under :-

- I. Pocket - 3 : The land under reference (marked in green color) falls in khasra number- 31//18 min, 19/2 min, 20 min, 21/1, 21/2, 22, 23, 24 min, 28 min, 29, 32//16 min, 17 min, 25/1 min, 25/2 min, 37//4/2 min, 5, 38//1, 2, 3, 4 min, 7 min, 8, 9, 10/1, 10/2, 12/1, 12/2, 13, 14 min, 17 min, 18 & 24 min of village Dhoolsiras. As per LR/DDA, the land of the said Khasra numbers of village Dhoolsiras has been acquired for DDA vide Award No.-27/2002-03 dated 24/10/2002. The physical possession of the land of said Khasra numbers has been handed over to DDA by LAC/L&B deptt. GNCTD on 20/08/2002 and further transferred to Engg. Wing DDA i.e. WD-12 on 26/11/2002.
- II. Pocket - 3a : The land under reference (marked in green color) falls in khasra number- 46//13 min, 16 min, 17 min, 18 min, 23 min, 24 min, 25 min & 27 min of village Dhoolsiras. As per LR/DDA, the land of the said Khasra numbers of village Dhoolsiras has been acquired for DDA vide Award No.-27/2002-03 dated 24/10/2002. The physical possession of the land of said Khasra numbers has been handed over to DDA by LAC/L&B deptt. GNCTD on 20/08/2002 and further transferred to Engg. Wing DDA i.e. WD-12 on 26/11/2002.
- III. No court case has been found in respect of the above said Khasra numbers and village Dhoolsiras falls in Tehsil Dwarka.
- IV. The Shizra Superimposed Layout Plan / TSS drawing of sector-24, Dwarka is enclosed.

21/12/2022
(Bhaskar Tiwari)
Dy. Director (IL)

Encl: As Stated Above.

9/14/11 8:15g m 125.03 Actual
 10/17/11 8:15g m 125.03 Actual
 11/17/11 8:15g m 125.03 Actual

1000

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 115–122

For PDA SWD-6, Dwarika, New Delhi

THE NEW YORK PUBLIC LIBRARY

[illegible]

DCA Vandal Land/Village Chief Siras Burrows, Fort Snelling
Sent 24 Dec 60, New Delhi

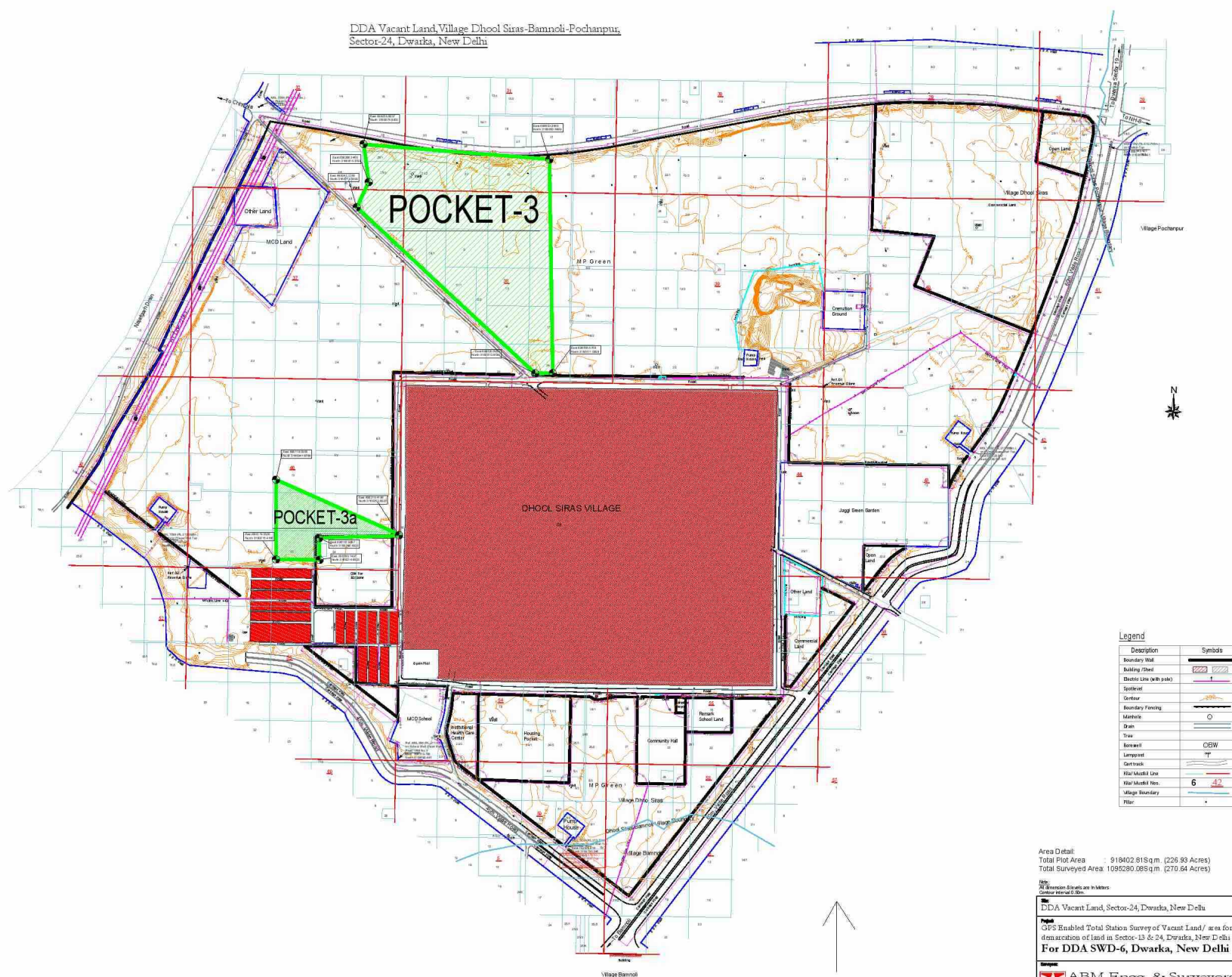
POCKET-3

POCKET-3a

David Brown



Please download the file, open in a PDF viewer and then double click on the placemark/ pin symbol to open CA land boundary in google earth : 



Area Detail:
Total Plot Area : 918402.81Sq.m. (226.93 Acres)
Total Surveyed Area: 1095280.08Sq.m. (270.64 Acres)

Note:
All dimension & levels are in Meters
Contour interval 0.50m.

DDA Vacant Land, Sector-24, Dwarka, New Delhi

Project
GPS Enabled Total Station Survey of Vacant Land/ area for demarcation of land in Sector-13 & 24, Dwarka, New Delhi
For DDA SWD-6, Dwarka, New Delhi

ABM Engg. & Surveyors
B-136, Vasant Apts., Old Delhi Rd, Gurgaon-122001 Haryana

Order/2000	Surveyed & Dev.	Date	App. No.
1 2 3 4 5 6 7 8 9 10 11 12	AHM 2000	Jan. 20 18	D.T.A./C.T.R./O.

I/69357/2022

**GOVERNMENT OF NCT OF DELHI
OFFICE OF THE DISTRICT MAGISTRATE (NEW DELHI
DISTRICT)
12/1, JAM NAGAR HOUSE, SHAHJAHAN ROAD, NEW
DELHI-110011**

**F. No. 1/DM/ND/2022/
12.10.2022**

Dated:

TO WHOSOEVER IT MAY CONCERN

In compliance of Ministry of Environment, Forest and Climate Change (MoEF & CC), Govt. of India's letter no. 11-9/98-FO(pt) dated 3rd August 2009 where in the MOEF & CC issued guidelines on submission of evidence for having initiated and completed the progress of settlement of right under the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 on the forest land proposed to be diverted for non-forest purpose, it is certified that 8.0073 ha of forest land, which has been diverted in favour of School of Planning & Architecture, Delhi for construction of Construction of New Campus of School of Planning & Architecture, Vasant Kunj, New Delhi falls within the jurisdiction of New Delhi District.

It is further certified:

1. The proposal does not involve the rights under scheduled Tribes and other Traditional forest Dwellers (Recognition of Forest Rights) Act, 2006.
2. The proposal does not involve recognized rights of primitive Tribal Groups and pre-agricultural communities.

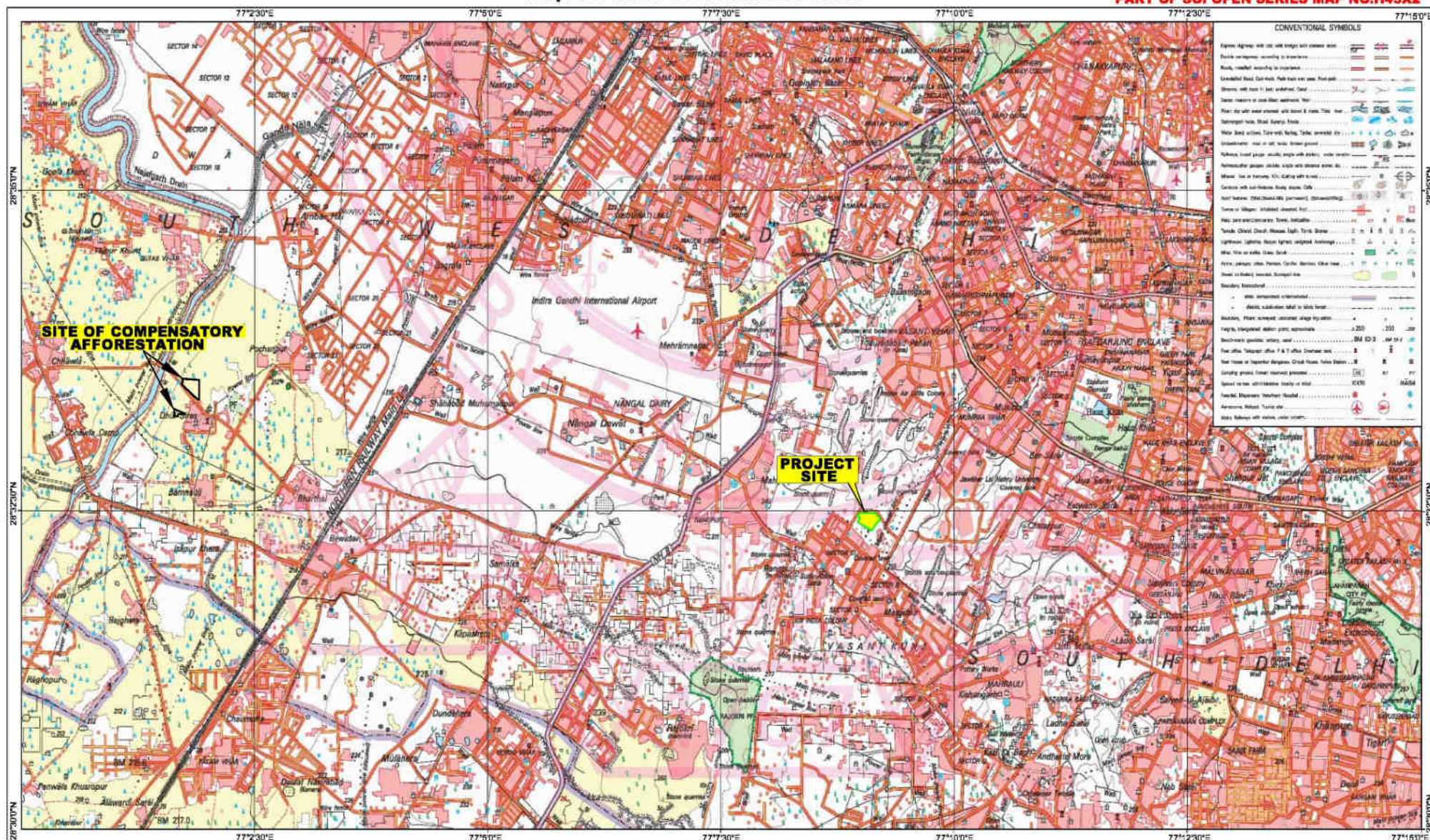
Date:12.10.2022

Place: New Delhi

**District Magistrate
New Delhi District**

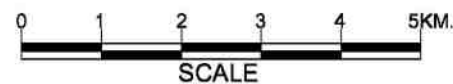
**MAP SHOWING SURVEY OF INDIA GEO REFERENCED TOPOSHEET WITH FOREST AREA BOUNDARY AND
PROPOSED NEW CAMPUS OF SCHOOL PLANNING AND ARCHITECTURE, VASANT KUNJ & COMPENSATORY AFFORESTATION SITE, NEW DELHI**
Proposal No: FP/DL/SCH/139664/2021

PART OF SOI OPEN SERIES MAP NO.H43X2



AREA PROPOSAL		
PARTICULARS	FOREST	NON FOREST
TOTAL PROJECT AREA	8.0073 HA.	0.00 HA.

- LEGEND**
- PROJECT SITE
 - FOREST BOUNDARY
 - SITE OF COMPENSATORY AFFORESTATION



ANNEXURE - 8a

योजना तथा वास्तुकला विद्यालय, नई दिल्ली
संसद के अधिनियम के तहत "राष्ट्रीय महत्व का संस्थान"
(शिक्षा मंत्रालय, भारत सरकार)
School of Planning and Architecture, New Delhi
An "Institution of National Importance" under an Act of Parliament
(Ministry of Education, Government of India)

प्रो. डॉ. पी.एस.एन राव
निदेशक
Prof. Dr. P.S.N. RAO
DIRECTOR

Ref. No. PSNR/DIR/SPA/2021

Date: 29 September 2021

To
Dy. Conservator of Forest
Office of Dy. Conservator of Forest (West)
Department of Forest & Wildlife
West Forest Division
Govt. Of NCT of Delhi
Mandir Lane,
New Delhi-110060

Sub: Construction of School of Planning and Architecture's New Campus at Vasant Kunj, New Delhi (Application No. 1553/2021).

Dear Sir,

This has reference to the site visit of representatives from your department along with the CEC for the site visit of our aforementioned campus as well as the CA land in Dwarka. As discussed, during the site visit, the trees surveyed have been superimposed on the drawing approved by DUAC to identify the number of trees to be cut. The earlier submitted figures to your department were 875 trees to be cut, which are now increased to 1091. The increase is attributed to the phasing of the project, 875 tree cutting being corresponding to the first phase and 1091 tree cutting is for the entire project.

Therefore, out of a total of 2495 existing trees, 1091 will be cut and the remaining 1404 will be preserved.

The detailed list of trees to be cut in each block are given below.

SI	Tree Details	Tree No.
1	Total Tree Cutting	1091
a	Tree Cutting for Academic Block	264
b	Tree Cutting for Administration Block	55
c	Tree Cutting for Hostel Boys Block	89
d	Tree Cutting for Hostel Girls Block	20
e	Tree Cutting for Mess Building	44



PSN RAO

Page 1 of 2

f	Tree Cutting for Play Grounds	233
g	Tree Cutting for Fire Tender Road	278
h	Tree Cutting for Student Common Block	50
i	Tree Cutting for Auditorium	53
2	Trees Preserves	1404
3	Total tree	2495

Hence, in line with the above, we submit this letter for for your perusal, approval and forwarding to the CEC. The map showing the trees at site superimposed on the proposed layout (approved by DUAC) is given in Attachment-1 for your reference.

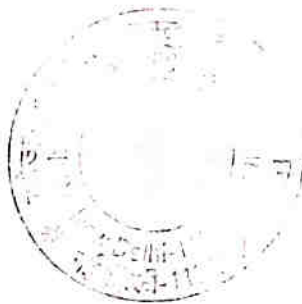
We hope you will find the above in order and process our application.

Thanking You

Yours Faithfully,

BS Rao

(Prof. Dr. P.S.N. Rao)
Email: drpsnr Rao@hotmail.com
Tel: 989113738



Enclosures:

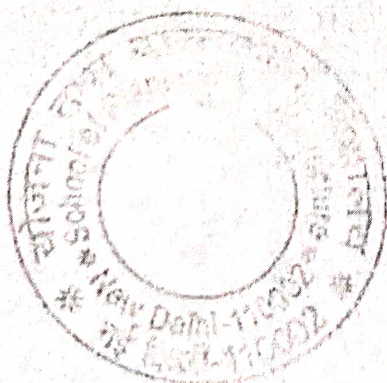
- Attachment 1: map showing the trees at site superimposed on the proposed layout (approved by DUAC)
2: List of trees.

CC:
PCCF, Department of Forest & Wildlife, Govt. Of NCT of Delhi, A-Block, IInd floor,
Vikas Mandir Lane, New Delhi-110060

Sr.no	Tree Details	Tree No.
1	Total Preserve & save tree	1404
2	Tree Cutting for Academic Block	264
3	Tree Cutting for Administration Block	55
4	Tree Cutting for hostel Boys Block	89
5	Tree Cutting for hostel Girls Block	20
6	Tree Cutting for MESS Building	44
7	Tree Cutting for Play Grounds	233
8	Tree Cutting for Fire Tender Road	278
9	Tree Cutting for Student Common Block	50
10	Tree Cutting for Auditorium	53

Total Preserve & save tree	1404
Total Tree Cutting	1091

Total tree	2495
------------	------



PSURAS

DIRECTOR
School of Planning and Architecture
(an 'Institution of National Importance'
under an Act of Parliament)
Ministry of Education, Govt. of India
NEW DELHI

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	3	Jamun	0.500	6.0	4.0	3158932.019	710517.198
2	5	Kikar	0.500	7.0	4.0	3158920.733	710502.187
3	6	Kikar	0.800	9.0	7.0	3158927.674	710499.307
4	10	Kikar	0.600	5.0	4.0	3158937.119	710481.084
5	12	Kikar	0.900	7.0	7.0	3158941.491	710476.357
6	13	Kikar	0.700	6.0	5.0	3158937.585	710472.182
7	14	Kikar	0.500	6.0	5.0	3158926.436	710480.817
8	18	Kikar	0.850	5.0	8.0	3158904.828	710459.829
9	20	Kikar	0.650	7.0	7.0	3158915.524	710475.006
10	21	Kikar	1.050	6.0	8.0	3158924.971	710466.726
11	25	Kikar	0.500	5.0	4.0	3158970.649	710471.871
12	26	Kikar	0.650	7.0	3.0	3158968.276	710492.993
13	27	Kikar	0.450	4.0	3.0	3158941.307	710545.073
14	28	Sisham	0.600	6.0	5.0	3158943.927	710546.366
15	29	Neem	0.750	7.0	6.0	3158941.145	710549.536
16	30	Kikar	1.300	5.0	9.0	3158940.035	710550.736
17	31	Neem	0.600	8.0	4.0	3158937.897	710544.491
18	32	Neem	0.550	6.0	4.0	3158946.24	710549.555
19	33	Kikar	0.450	4.0	3.0	3158946.739	710547.218
20	34	Kikar	0.800	6.0	7.0	3158949.004	710545.27
21	35	Kikar	0.850	8.0	8.0	3158957.537	710539.607
22	36	Kikar	0.500	7.0	6.0	3158965.399	710536.233
23	37	Kikar	0.500	6.0	5.0	3158974.276	710533.027
24	38	Kikar	0.480	6.0	5.0	3158974.01	710533.442
25	39	Kikar	0.400	4.0	2.0	3158975.734	710531.926
26	40	Kikar	0.350	5.0	5.0	3158975.142	710529.822
27	41	Kikar	0.450	5.0	5.0	3158974.974	710528.818
28	42	Kikar	1.200	8.0	7.0	3158980.4	710524.579
29	43	Kikar	0.700	7.0	7.0	3158984.361	710525.715
30	44	Kikar	1.100	6.0	8.0	3158993.878	710516.22
31	45	Kikar	0.600	5.0	5.0	3158998.981	710511.985
32	46	Kikar	0.700	7.0	7.0	3158996.328	710509.845
33	47	Kikar	1.250	7.0	8.0	3159004.742	710505.783
34	48	Kikar	0.700	7.0	6.0	3159008.351	710498.057
35	49	Kikar	0.600	4.0	3.0	3159012.654	710496.018
36	51	Kikar	1.250	6.0	8.0	3159009.403	710489.373
37	52	Kikar	0.350	4.0	3.0	3159007.084	710491.001
38	53	Kikar	0.650	7.0	5.0	3159004.543	710492.042
39	54	Kikar	0.550	4.0	4.0	3159004.686	710489.13
40	55	Sahetoot	0.600	5.0	5.0	3158921.259	710521.915
41	56	Sahetoot	1.200	12.0	8.0	3158921.034	710517.352
42	60	Kikar	1.000	4.0	6.0	3158898.305	710491.094
43	61	Kikar	1.300	6.0	8.0	3158894.919	710487.926
44	62	Kikar	1.250	5.0	6.0	3158885.04	710478.841
45	63	Kikar	1.200	8.0	6.0	3158881.869	710451.861
46	67	Kikar	0.740	6.0	7.0	3158848.335	710447.679
47	68	Kikar	0.700	6.0	5.0	3158851.308	710440.475
48	69	Kikar	0.600	7.0	6.0	3158850.582	710436.977
49	70	Kikar	0.680	7.0	5.0	3158855.16	710437.542
50	71	Kikar	0.700	6.0	7.0	3158844.64	710444.529
51	79	Kikar	0.450	7.0	5.0	3158860.68	710426.271
52	80	Kikar	1.300	6.0	7.0	3158863.496	710429.747
53	81	Kikar	1.200	6.0	6.0	3158871.946	710438.085
54	84	Kikar	0.550	6.0	5.0	3158856.021	710409.359
55	85	Kikar	0.600	6.0	5.0	3158858.495	710408.385
56	86	Kikar	1.100	6.0	8.0	3158863.113	710407.166
57	87	Kikar	0.650	7.0	7.0	3158870.421	710401.729
58	88	Kikar	0.900	8.0	8.0	3158869.178	710399.124
59	89	Kikar	0.600	8.0	7.0	3158863.787	710396.661
60	93	Kikar	0.650	7.0	8.0	3158840.447	710405.492
61	94	Kikar	0.350	8.0	6.0	3158844.986	710397.482
62	95	Kikar	0.450	6.0	6.0	3158847.343	710400.092
63	96	Kikar	0.800	8.0	8.0	3158839.937	710398.323
64	97	Kikar	0.300	6.0	6.0	3158837.187	710400.236
65	98	Kikar	0.350	6.0	6.0	3158833.238	710398.849

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
66	101	Kikar	0.850	8.0	8.0	3158832.109	710411.654
67	106	Kikar	0.400	6.0	6.0	3158824.598	710401.327
68	107	Kikar	0.750	8.0	6.0	3158825.282	710396.028
69	108	Kikar	0.400	6.0	5.0	3158822.634	710395.251
70	109	Kikar	0.600	6.0	6.0	3158819.95	710395.118
71	110	Kikar	0.500	6.0	6.0	3158818.852	710395.85
72	111	Kikar	0.700	6.0	6.0	3158818.551	710397.616
73	112	Kikar	0.600	7.0	6.0	3158816.431	710394.545
74	113	Kikar	0.450	6.0	6.0	3158823.569	710391.743
75	114	Kikar	0.550	6.0	6.0	3158814.513	710405.351
76	121	Kikar	0.400	6.0	6.0	3158797.381	710411.43
77	122	Kikar	0.450	6.0	6.0	3158798.489	710412.524
78	123	Kikar	0.550	6.0	6.0	3158801.259	710412.31
79	124	Kikar	0.800	8.0	8.0	3158799.305	710417.572
80	125	Kikar	0.450	6.0	6.0	3158805.077	710415.153
81	126	Kikar	0.400	6.0	6.0	3158806.494	710416.901
82	127	Kikar	0.750	6.0	8.0	3158809.393	710413.559
83	128	Kikar	0.450	6.0	6.0	3158811.892	710412.261
84	129	Kikar	0.500	6.0	6.0	3158813.847	710410.71
85	130	Kikar	0.700	6.0	6.0	3158809.25	710410.613
86	132	Kikar	0.400	6.0	6.0	3158806.565	710418.958
87	133	Kikar	0.400	6.0	6.0	3158805.558	710420.11
88	134	Kikar	0.450	6.0	6.0	3158805.822	710420.65
89	135	Kikar	0.450	6.0	6.0	3158807.024	710421.945
90	136	Kikar	1.300	8.0	8.0	3158804.639	710424.949
91	137	Kikar	0.400	6.0	6.0	3158802.503	710423.008
92	141	Kikar	0.550	7.0	6.0	3158794.237	710426.74
93	146	Kikar	0.800	7.0	7.0	3158812.594	710428.606
94	150	Kikar	0.900	8.0	8.0	3158813.457	710418.751
95	164	Kikar	0.600	7.0	7.0	3158820.765	710429.861
96	176	Kikar	1.450	6.0	6.0	3158834.484	710443.414
97	177	Kikar	1.150	8.0	8.0	3158836.657	710447.335
98	179	Neem	0.650	6.0	8.0	3158842.746	710451.652
99	186	Kikar	0.550	6.0	6.0	3158849.711	710456.325
100	187	Kikar	0.500	6.0	6.0	3158851.274	710467.616
101	189	Kikar	0.800	8.0	8.0	3158834.7	710459.721
102	190	Kikar	0.550	6.0	6.0	3158831.48	710456.827
103	191	Kikar	0.600	6.0	6.0	3158834.205	710455.762
104	192	Kikar	0.450	6.0	6.0	3158827.612	710449.995
105	193	Kikar	0.450	6.0	6.0	3158825.249	710449.309
106	199	Kikar	0.800	8.0	6.0	3158816.783	710443.692
107	200	Kikar	0.400	8.0	6.0	3158805.08	710437.753
108	202	Kikar	0.500	8.0	6.0	3158811.486	710430.785
109	203	Kikar	0.450	8.0	6.0	3158812.777	710430.085
110	204	Kikar	0.500	8.0	6.0	3158813.407	710431.292
111	205	Kikar	0.400	8.0	5.0	3158815.486	710431.851
112	206	Kikar	0.400	8.0	6.0	3158817.342	710433.488
113	207	Kikar	0.450	8.0	6.0	3158824.657	710434.017
114	208	Kikar	0.550	8.0	6.0	3158800.051	710436.08
115	209	Kikar	0.400	8.0	6.0	3158798.576	710435.23
116	210	Kikar	0.400	8.0	6.0	3158796.118	710432.848
117	211	Kikar	0.500	6.0	5.0	3158793.123	710429.855
118	212	Kikar	0.500	6.0	5.0	3158787.686	710427.95
119	213	Kikar	0.500	6.0	6.0	3158785.777	710424.189
120	214	Kikar	1.350	8.0	8.0	3158786.366	710423.646
121	215	Kikar	0.400	6.0	6.0	3158780.946	710423.49
122	216	Kikar	0.950	6.0	5.0	3158779.975	710422.703
123	217	Kikar	0.500	6.0	6.0	3158780.426	710417.83
124	218	Kikar	0.550	6.0	6.0	3158775.86	710418.101
125	221	Kikar	0.400	6.0	6.0	3158788.052	710413.173
126	222	Kikar	1.600	6.0	6.0	3158791.811	710414.506
127	223	Kikar	0.650	6.0	6.0	3158790.256	710407.904
128	224	Kikar	0.600	6.0	6.0	3158787.955	710406.801
129	225	Kikar	0.500	6.0	6.0	3158782.406	710405.767
130	226	Kikar	0.850	6.0	6.0	3158779.245	710403.408

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
131	227	Kikar	0.500	6.0	6.0	3158777.684	710404.444
132	231	Kikar	0.500	6.0	6.0	3158770.466	710410.696
133	232	Kikar	0.850	6.0	6.0	3158769.782	710415.602
134	233	Kikar	0.650	6.0	6.0	3158767.832	710413.585
135	234	Kikar	0.550	6.0	6.0	3158761.045	710408.673
136	235	Kikar	0.600	6.0	6.0	3158758.475	710405.452
137	236	Kikar	0.600	6.0	6.0	3158758.333	710404.532
138	237	Kikar	0.650	6.0	6.0	3158761.076	710401.38
139	241	Kikar	0.850	6.0	6.0	3158769.541	710400.564
140	242	Kikar	0.950	7.0	6.0	3158770.493	710400.325
141	243	Kikar	0.650	6.0	6.0	3158773.06	710394.483
142	244	Kikar	0.550	6.0	6.0	3158776.883	710398.342
143	245	Kikar	0.600	6.0	6.0	3158777.769	710397.352
144	248	Kikar	0.450	6.0	6.0	3158778.519	710391.697
145	251	Kikar	0.550	6.0	6.0	3158776.244	710390.602
146	261	Kikar	0.650	6.0	6.0	3158763.078	710386.812
147	262	Kikar	0.650	6.0	6.0	3158760.837	710385.316
148	263	Kikar	0.850	6.0	6.0	3158760.994	710386.025
149	264	Kikar	0.950	6.0	6.0	3158760.484	710387.627
150	265	Kikar	0.500	6.0	6.0	3158758.608	710388.919
151	266	Kikar	0.650	6.0	6.0	3158756.871	710397.064
152	267	Kikar	0.750	6.0	6.0	3158754.755	710404.622
153	268	Kikar	0.500	6.0	6.0	3158754.02	710402.892
154	269	Kikar	0.400	6.0	6.0	3158755.367	710401.39
155	275	Kikar	0.950	6.0	6.0	3158793.573	710397.142
156	284	Kikar	1.110	6.0	6.0	3158794.636	710387.997
157	285	Kikar	0.550	6.0	6.0	3158797.099	710391.221
158	286	Kikar	0.400	6.0	6.0	3158795.872	710392.351
159	287	Kikar	0.550	6.0	6.0	3158799.322	710387.259
160	288	Kikar	0.600	6.0	6.0	3158799.758	710387.736
161	289	Kikar	0.650	6.0	6.0	3158803.389	710390.021
162	291	Kikar	0.300	6.0	5.0	3158769.911	710379.245
163	292	Kikar	0.300	6.0	5.0	3158766.426	710376.152
164	293	Kikar	0.300	6.0	6.0	3158767.183	710374.235
165	294	Kikar	0.250	6.0	5.0	3158769.01	710373.125
166	295	Kikar	0.300	6.0	6.0	3158770.802	710374.234
167	299	Kikar	0.750	6.0	6.0	3158777.566	710379.645
168	302	Kikar	0.400	6.0	6.0	3158780.844	710379.25
169	305	Kikar	0.400	6.0	6.0	3158782.968	710377.266
170	306	Kikar	0.700	6.0	6.0	3158779.993	710375.388
171	308	Kikar	0.550	6.0	6.0	3158774.893	710371.177
172	309	Kikar	0.300	6.0	6.0	3158771.846	710369.016
173	310	Kikar	0.800	6.0	6.0	3158772.707	710367.617
174	311	Kikar	0.850	6.0	6.0	3158774.875	710362.841
175	312	Kikar	0.550	6.0	6.0	3158777.724	710362.802
176	313	Kikar	0.450	6.0	6.0	3158776.371	710367.204
177	316	Kikar	0.500	6.0	6.0	3158778.227	710367.362
178	317	Kikar	0.800	6.0	6.0	3158783.444	710372.522
179	318	Kikar	0.950	6.0	6.0	3158784.776	710369.581
180	320	Kikar	0.300	6.0	5.0	3158785.393	710376.344
181	321	Kikar	0.300	5.0	5.0	3158784.694	710376.571
182	325	Kikar	0.300	5.0	5.0	3158787.545	710368.184
183	326	Kikar	0.300	5.0	5.0	3158789.088	710367.18
184	327	Kikar	0.300	5.0	5.0	3158791.182	710363.383
185	330	Kikar	1.200	8.0	6.0	3158781.061	710358.537
186	331	Kikar	0.800	6.0	6.0	3158780.894	710357.352
187	332	Kikar	0.750	6.0	6.0	3158780	710357.608
188	333	Kikar	0.750	6.0	6.0	3158781.524	710355.68
189	334	Kikar	0.600	6.0	6.0	3158782.258	710355.486
190	335	Kikar	0.900	6.0	6.0	3158792.064	710359.505
191	336	Kikar	0.450	6.0	6.0	3158796.007	710363.81
192	343	Kikar	0.350	6.0	6.0	3158800.379	710378.49
193	344	Kikar	0.450	6.0	6.0	3158801.302	710379.788
194	347	Kikar	0.400	6.0	6.0	3158796.66	710383.907
195	348	Kikar	0.450	6.0	6.0	3158798.905	710381.918

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
196	349	Kikar	0.350	6.0	6.0	3158803.687	710380.248
197	350	Kikar	0.450	6.0	6.0	3158806.822	710382.228
198	351	Kikar	0.500	6.0	6.0	3158805.92	710377.707
199	352	Kikar	0.400	5.0	6.0	3158803.645	710375.333
200	354	Kikar	0.400	6.0	6.0	3158801.553	710369.518
201	355	Kikar	0.800	6.0	6.0	3158804.158	710369.825
202	361	Kikar	0.900	6.0	6.0	3158808.282	710371.153
203	362	Kikar	0.500	6.0	6.0	3158809.53	710370.068
204	363	Kikar	1.600	8.0	6.0	3158809.98	710376.34
205	364	Kikar	0.600	6.0	6.0	3158811.119	710382.41
206	365	Kikar	0.300	6.0	3.0	3158812.795	710385.277
207	366	Kikar	0.300	6.0	3.0	3158810.524	710386.261
208	378	Kikar	0.650	6.0	6.0	3158824.348	710386.441
209	380	Kikar	0.350	6.0	6.0	3158823.243	710391.744
210	381	Kikar	0.450	6.0	6.0	3158826.868	710389.041
211	382	Kikar	0.550	6.0	6.0	3158829.453	710390.975
212	383	Kikar	0.650	6.0	6.0	3158829.469	710393.204
213	389	Kikar	0.850	6.0	6.0	3158819.964	710368.493
214	390	Kikar	0.700	6.0	6.0	3158816.603	710369.977
215	391	Kikar	0.700	6.0	6.0	3158813.258	710371.642
216	392	Kikar	0.550	6.0	6.0	3158815.304	710365.582
217	393	Kikar	0.600	6.0	6.0	3158816.407	710364.303
218	394	Kikar	0.600	6.0	6.0	3158815.497	710363.807
219	395	Kikar	0.500	6.0	6.0	3158812.852	710362.017
220	396	Kikar	0.550	6.0	6.0	3158816.794	710361.373
221	397	Kikar	0.600	6.0	6.0	3158817.89	710357.472
222	408	Kikar	0.300	6.0	6.0	3158829.085	710382.818
223	410	Kikar	0.300	6.0	6.0	3158828.956	710386.676
224	411	Kikar	0.400	6.0	6.0	3158831.082	710387.289
225	412	Kikar	1.100	6.0	6.0	3158833.267	710388.053
226	413	Kikar	0.400	6.0	6.0	3158834.209	710387.602
227	414	Kikar	1.050	6.0	6.0	3158833.779	710383.254
228	415	Kikar	0.450	6.0	6.0	3158834.432	710381.317
229	416	Kikar	0.300	6.0	6.0	3158835.568	710380.982
230	417	Kikar	0.350	6.0	6.0	3158835.413	710380.44
231	418	Kikar	0.550	6.0	6.0	3158836.246	710381.289
232	419	Kikar	0.400	6.0	6.0	3158836.626	710381.238
233	420	Kikar	0.450	6.0	6.0	3158834.923	710377.242
234	421	Kikar	0.400	6.0	6.0	3158832.206	710374.35
235	429	Kikar	0.300	6.0	6.0	3158796.295	710353.378
236	430	Kikar	0.500	6.0	6.0	3158796.602	710358.123
237	431	Kikar	0.650	6.0	6.0	3158792.627	710356.884
238	437	Kikar	0.750	6.0	6.0	3158789.987	710343.537
239	438	Kikar	0.500	6.0	6.0	3158788.902	710341.117
240	439	Kikar	0.400	6.0	6.0	3158785.47	710347.022
241	440	Kikar	2.000	8.0	8.0	3158784.912	710350.2
242	441	Kikar	0.550	6.0	6.0	3158780.233	710353.1
243	442	Kikar	0.450	6.0	6.0	3158795.532	710337.916
244	444	Kikar	0.950	6.0	6.0	3158801.185	710343.12
245	445	Kikar	0.550	6.0	6.0	3158800.771	710347.434
246	446	Kikar	0.950	6.0	6.0	3158800.084	710345.993
247	448	Kikar	0.500	6.0	6.0	3158810.41	710336.753
248	449	Kikar	0.600	6.0	6.0	3158813.393	710335.085
249	450	Kikar	0.600	6.0	6.0	3158810.434	710330.549
250	451	Kikar	0.600	6.0	6.0	3158808.689	710329.493
251	453	Kikar	0.450	6.0	6.0	3158802.934	710337.772
252	454	Kikar	0.750	6.0	6.0	3158799.116	710330.332
253	455	Kikar	0.650	6.0	6.0	3158796.291	710330.871
254	456	Kikar	1.100	8.0	6.0	3158794.788	710331.281
255	457	Kikar	1.100	8.0	8.0	3158791.058	710336.076
256	458	Kikar	0.500	6.0	6.0	3158801.591	710326.263
257	459	Kikar	0.550	6.0	6.0	3158804.494	710324.048
258	460	Kikar	0.600	6.0	6.0	3158797.907	710325.628
259	461	Kikar	0.500	6.0	6.0	3158801.666	710319.189
260	462	Kikar	0.800	6.0	6.0	3158804.038	710319.381

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
261	463	Kikar	0.700	6.0	6.0	3158805.718	710320.853
262	465	Kikar	1.700	6.0	6.0	3158816.603	710330.204
263	466	Kikar	1.200	6.0	6.0	3158814.955	710332.793
264	467	Kikar	0.500	6.0	6.0	3158819.403	710330.435
265	468	Kikar	0.750	6.0	6.0	3158824.643	710334.423
266	469	Kikar	0.450	6.0	6.0	3158826.539	710334.738
267	470	Kikar	0.550	6.0	6.0	3158828	710335.694
268	471	Kikar	0.600	6.0	6.0	3158828.735	710338.422
269	472	Kikar	0.650	6.0	6.0	3158830.836	710337.184
270	473	Kikar	0.650	6.0	6.0	3158829.373	710339.749
271	474	Kikar	0.400	6.0	6.0	3158831.251	710340.807
272	475	Kikar	0.650	6.0	6.0	3158825.284	710341.369
273	476	Kikar	0.650	6.0	6.0	3158824.746	710344.221
274	477	Kikar	0.750	8.0	8.0	3158820.35	710339.496
275	478	Kikar	0.500	8.0	8.0	3158816.925	710340.874
276	481	Kikar	1.600	6.0	6.0	3158833.065	710355.477
277	482	Kikar	0.650	6.0	6.0	3158828.54	710351.404
278	483	Kikar	1.050	6.0	6.0	3158835.929	710347.347
279	489	Kikar	0.400	6.0	6.0	3158818.1	710319.861
280	490	Kikar	0.600	6.0	6.0	3158819.114	710321.616
281	491	Kikar	0.400	6.0	6.0	3158819.541	710324.633
282	492	Kikar	0.300	6.0	6.0	3158827.876	710324.671
283	493	Kikar	1.000	6.0	6.0	3158829.65	710317.369
284	494	Kikar	0.900	6.0	6.0	3158826.156	710315.99
285	495	Kikar	0.400	6.0	6.0	3158825.492	710314.132
286	496	Kikar	0.500	6.0	6.0	3158829.428	710311.044
287	497	Kikar	0.600	6.0	6.0	3158833.102	710309.73
288	498	Kikar	0.600	6.0	6.0	3158832.806	710313.386
289	499	Kikar	0.600	6.0	6.0	3158834.218	710319.288
290	500	Kikar	0.650	6.0	6.0	3158837.788	710322.119
291	501	Kikar	0.800	6.0	6.0	3158841.213	710321.525
292	506	Kikar	0.500	6.0	6.0	3158839.992	710329.911
293	511	Kikar	0.650	6.0	6.0	3158836.771	710334.121
294	515	Kikar	0.750	6.0	6.0	3158836.399	710329.743
295	516	Kikar	1.100	6.0	6.0	3158834.552	710329.618
296	521	Kikar	0.700	6.0	6.0	3158807.932	710313.933
297	522	Kikar	0.450	6.0	6.0	3158804.658	710312.63
298	523	Kikar	0.450	6.0	6.0	3158804.977	710313.506
299	524	Kikar	0.450	6.0	6.0	3158804.321	710314.921
300	525	Kikar	0.400	6.0	6.0	3158812.123	710307.697
301	526	Kikar	0.950	6.0	6.0	3158814.366	710306.974
302	527	Kikar	0.650	6.0	6.0	3158814.832	710303.008
303	528	Kikar	0.500	6.0	6.0	3158815.253	710297.803
304	529	Kikar	0.450	6.0	6.0	3158815.437	710296.002
305	532	Kikar	0.500	6.0	6.0	3158823.264	710308.406
306	535	Kikar	0.550	6.0	6.0	3158826.896	710287.55
307	536	Kikar	0.550	6.0	6.0	3158821.501	710285.712
308	537	Kikar	0.400	6.0	6.0	3158821.802	710284.414
309	538	Kikar	0.450	6.0	6.0	3158823.436	710281.945
310	539	Kikar	0.450	6.0	6.0	3158819.836	710288.055
311	540	Kikar	0.450	6.0	6.0	3158823.152	710286.195
312	541	Kikar	0.450	6.0	6.0	3158832.33	710290.941
313	543	Kikar	0.450	6.0	6.0	3158831.48	710299.713
314	544	Kikar	0.750	6.0	6.0	3158828.871	710304.108
315	545	Kikar	0.450	6.0	6.0	3158834.072	710302.327
316	551	Kikar	0.500	6.0	6.0	3158839.948	710313.072
317	552	Kikar	1.000	6.0	6.0	3158829.751	710280.856
318	553	Kikar	0.600	6.0	6.0	3158829.886	710277.981
319	554	Kikar	0.550	6.0	6.0	3158832.275	710276.334
320	555	Kikar	0.650	6.0	6.0	3158828.295	710273.578
321	556	Kikar	0.450	6.0	6.0	3158827.95	710279.572
322	557	Kikar	0.400	6.0	6.0	3158825.292	710278.008
323	558	Kikar	0.400	6.0	6.0	3158833.996	710272.284
324	559	Kikar	0.450	6.0	6.0	3158836.47	710270.159
325	564	Kikar	1.100	6.0	6.0	3158836.764	710285.114

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
326	565	Kikar	0.800	6.0	6.0	3158839.117	710282.438
327	566	Kikar	0.400	6.0	6.0	3158841.73	710284.303
328	567	Kikar	0.550	6.0	6.0	3158841.201	710290.044
329	568	Kikar	0.900	6.0	6.0	3158845.419	710288.488
330	569	Kikar	0.300	6.0	6.0	3158847.478	710284.326
331	570	Kikar	0.500	6.0	6.0	3158848.837	710288.742
332	573	Kikar	0.450	6.0	6.0	3158851.339	710287.439
333	574	Kikar	0.400	6.0	6.0	3158851.07	710286.274
334	575	Kikar	0.300	6.0	6.0	3158854.591	710284.553
335	576	Kikar	0.450	6.0	6.0	3158852.871	710280.942
336	577	Kikar	0.400	6.0	6.0	3158848.406	710280.594
337	578	Kikar	0.600	6.0	6.0	3158844.01	710280.469
338	579	Kikar	0.450	6.0	6.0	3158844.593	710277.52
339	580	Kikar	0.650	6.0	6.0	3158850.38	710273.118
340	581	Kikar	0.660	6.0	6.0	3158853.093	710274.896
341	582	Kikar	0.450	6.0	6.0	3158856.239	710272.018
342	583	Kikar	0.400	6.0	6.0	3158851.148	710269.641
343	584	Kikar	0.550	6.0	6.0	3158859.155	710270.24
344	585	Kikar	0.300	6.0	6.0	3158859.163	710275.11
345	586	Kikar	0.700	6.0	6.0	3158862.76	710276.949
346	587	Kikar	0.800	6.0	6.0	3158861.964	710281.266
347	588	Kikar	1.050	6.0	6.0	3158858.157	710282.437
348	589	Kikar	0.400	6.0	6.0	3158857.73	710284.081
349	590	Kikar	0.400	6.0	6.0	3158860.445	710284.606
350	591	Kikar	0.400	6.0	6.0	3158857.488	710287.859
351	593	Kikar	0.500	6.0	6.0	3158859.794	710288.631
352	595	Kikar	0.450	6.0	6.0	3158866.869	710287.988
353	596	Kikar	0.550	6.0	6.0	3158866.406	710286.319
354	597	Kikar	0.800	6.0	6.0	3158870.558	710287.739
355	598	Kikar	0.450	6.0	6.0	3158870.692	710292.766
356	599	Kikar	0.300	6.0	6.0	3158861.808	710296.567
357	600	Kikar	0.450	6.0	6.0	3158861.743	710297.411
358	617	Kikar	0.350	6.0	6.0	3158862.218	710305.245
359	618	Kikar	0.750	6.0	6.0	3158864.088	710309.266
360	619	Kikar	0.500	6.0	6.0	3158862.548	710315.149
361	631	Kikar	0.600	6.0	6.0	3158861.847	710321.437
362	632	Kikar	0.350	6.0	6.0	3158865.515	710327.276
363	633	Kikar	0.550	6.0	6.0	3158865.089	710320.289
364	634	Kikar	0.500	6.0	6.0	3158866.23	710320.148
365	635	Kikar	0.550	6.0	6.0	3158868.13	710317.644
366	636	Kikar	0.650	6.0	6.0	3158870.119	710315.991
367	637	Kikar	0.550	6.0	6.0	3158869.271	710309.699
368	638	Kikar	0.850	6.0	6.0	3158869.696	710307.858
369	639	Kikar	0.600	6.0	6.0	3158870.527	710308.246
370	640	Kikar	0.450	6.0	6.0	3158867.46	710305.343
371	641	Kikar	0.600	6.0	6.0	3158867.529	710303.032
372	642	Kikar	1.100	6.0	6.0	3158866.796	710299.899
373	643	Kikar	0.500	6.0	6.0	3158831.629	710268.7
374	644	Kikar	0.500	6.0	6.0	3158832.475	710267.056
375	645	Kikar	0.600	6.0	6.0	3158834.279	710265.671
376	646	Kikar	0.550	6.0	6.0	3158842.271	710257.732
377	653	Kikar	0.400	6.0	6.0	3158848.136	710263.959
378	654	Kikar	0.700	6.0	6.0	3158848.034	710264.544
379	655	Kikar	0.500	6.0	6.0	3158849.203	710266.118
380	656	Kikar	0.450	6.0	6.0	3158849.507	710265.067
381	657	Kikar	0.300	6.0	6.0	3158850.566	710265.023
382	658	Kikar	0.350	6.0	6.0	3158851.207	710266.01
383	659	Kikar	0.400	6.0	6.0	3158851.397	710264.668
384	660	Kikar	0.600	6.0	6.0	3158852.216	710264.426
385	661	Kikar	0.500	6.0	6.0	3158853.938	710266.499
386	662	Kikar	0.450	6.0	6.0	3158853.514	710264.121
387	663	Kikar	0.550	6.0	6.0	3158852.692	710263.233
388	664	Kikar	0.400	6.0	6.0	3158851.066	710262.288
389	665	Kikar	0.350	6.0	6.0	3158850.739	710261.621
390	666	Kikar	0.450	6.0	6.0	3158851.761	710260.799

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
391	667	Kikar	0.450	6.0	6.0	3158848.446	710260.476
392	669	Kikar	1.300	6.0	6.0	3158852.834	710259.675
393	670	Kikar	0.500	6.0	6.0	3158854.665	710262.834
394	671	Kikar	0.400	6.0	6.0	3158858.099	710264.584
395	672	Kikar	0.500	6.0	6.0	3158858.626	710264.047
396	673	Kikar	0.650	6.0	6.0	3158859.251	710265.806
397	674	Kikar	0.600	6.0	6.0	3158863.151	710267.434
398	675	Kikar	1.000	6.0	6.0	3158863.951	710263.579
399	676	Kikar	0.900	6.0	6.0	3158860.368	710259.44
400	677	Kikar	0.800	6.0	6.0	3158855.307	710253.376
401	679	Kikar	0.400	6.0	6.0	3158850.096	710247.739
402	680	Kikar	0.650	6.0	6.0	3158851.331	710245.911
403	682	Kikar	0.600	6.0	6.0	3158852.32	710242.771
404	684	Kikar	0.400	6.0	6.0	3158851.836	710240.322
405	685	Kikar	0.400	6.0	6.0	3158851.424	710238.534
406	686	Kikar	0.350	6.0	6.0	3158849.501	710241.063
407	687	Kikar	0.450	6.0	6.0	3158847.627	710242.147
408	688	Kikar	0.350	6.0	6.0	3158844.958	710245.002
409	689	Kikar	0.450	6.0	6.0	3158843.066	710250.557
410	690	Kikar	0.450	6.0	6.0	3158841.595	710250.07
411	691	Kikar	0.600	6.0	6.0	3158840.95	710251.94
412	692	Kikar	0.650	6.0	6.0	3158857.836	710247.616
413	693	Kikar	0.400	6.0	6.0	3158859.007	710244.272
414	700	Kikar	0.400	6.0	6.0	3158853.621	710234.99
415	701	Kikar	0.400	6.0	6.0	3158853.22	710233.437
416	702	Kikar	0.400	6.0	6.0	3158856.51	710231.901
417	703	Kikar	0.450	6.0	6.0	3158854.973	710228.401
418	704	Kikar	0.450	6.0	6.0	3158856.17	710226.026
419	705	Kikar	0.800	6.0	6.0	3158859.953	710223.024
420	707	Kikar	0.400	6.0	6.0	3158867.358	710228.167
421	708	Kikar	0.450	6.0	6.0	3158868.543	710229.529
422	709	Kikar	0.450	6.0	6.0	3158869.275	710230.285
423	710	Kikar	0.450	6.0	6.0	3158869.719	710228.93
424	711	Kikar	0.450	6.0	6.0	3158871.043	710226.67
425	712	Kikar	0.450	6.0	6.0	3158870.971	710226.41
426	715	Kikar	0.550	6.0	6.0	3158872.068	710231.056
427	716	Kikar	0.450	6.0	6.0	3158869.259	710232.031
428	717	Kikar	0.450	6.0	6.0	3158867.696	710232.696
429	718	Kikar	0.500	6.0	6.0	3158866.24	710233.411
430	719	Kikar	0.500	6.0	6.0	3158865.442	710235.146
431	720	Kikar	0.400	6.0	6.0	3158863.734	710234.997
432	722	Kikar	0.450	6.0	6.0	3158866.68	710236.965
433	723	Kikar	0.550	6.0	6.0	3158872.457	710234.977
434	733	Kikar	0.600	6.0	6.0	3158872.213	710246.147
435	734	Kikar	0.600	6.0	6.0	3158871.343	710245.871
436	735	Kikar	0.400	6.0	6.0	3158869.392	710242.927
437	736	Kikar	0.550	6.0	6.0	3158864.679	710242.986
438	737	Kikar	0.550	6.0	6.0	3158861.921	710241.921
439	738	Kikar	0.400	6.0	6.0	3158861.192	710242.233
440	739	Kikar	0.400	6.0	6.0	3158862.064	710243.987
441	740	Kikar	0.400	6.0	6.0	3158864.201	710247.617
442	741	Kikar	1.000	6.0	6.0	3158865.707	710246.51
443	742	Kikar	1.150	6.0	6.0	3158869.965	710250.222
444	743	Kikar	0.800	6.0	6.0	3158864.686	710254.512
445	748	Kikar	1.000	6.0	6.0	3158868.335	710267.96
446	761	Kikar	0.600	6.0	6.0	3158883.637	710277.812
447	762	Kikar	0.650	6.0	6.0	3158881.255	710279.413
448	763	Kikar	0.800	6.0	6.0	3158880.755	710280.961
449	764	Kikar	0.750	6.0	6.0	3158879.792	710278.768
450	765	Kikar	0.300	6.0	6.0	3158878.811	710278.685
451	766	Kikar	0.350	6.0	6.0	3158875.314	710278.474
452	767	Kikar	0.450	6.0	6.0	3158874.171	710277.525
453	768	Kikar	0.450	6.0	6.0	3158877.404	710283.352
454	769	Kikar	0.850	6.0	6.0	3158874.301	710284.67
455	770	Kikar	0.400	6.0	6.0	3158870.486	710282.415

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
456	771	Kikar	0.800	6.0	6.0	3158875.792	710289.624
457	772	Kikar	0.700	6.0	6.0	3158875.414	710290.942
458	773	Kikar	0.700	6.0	6.0	3158876.122	710291.659
459	774	Kikar	0.400	6.0	6.0	3158883.562	710287.604
460	775	Kikar	0.700	6.0	6.0	3158883.557	710289.429
461	782	Kikar	0.950	6.0	6.0	3158901.912	710297.387
462	791	Kikar	0.400	6.0	6.0	3158872.806	710218.714
463	793	Kikar	0.950	6.0	6.0	3158866.355	710215.213
464	794	Kikar	0.650	6.0	6.0	3158866.09	710208.111
465	795	Kikar	0.850	6.0	6.0	3158868.693	710204.287
466	797	Kikar	0.400	6.0	6.0	3158881.116	710209.102
467	801	Kikar	0.550	6.0	6.0	3158884.158	710205.679
468	804	Kikar	0.850	6.0	6.0	3158891.668	710200.063
469	808	Kikar	0.500	6.0	6.0	3158889.07	710197.187
470	810	Kikar	1.150	6.0	6.0	3158895.409	710193.131
471	811	Kikar	0.500	6.0	6.0	3158898.925	710191.738
472	812	Kikar	0.500	6.0	6.0	3158895.408	710188.679
473	814	Kikar	0.750	6.0	6.0	3158883.899	710183.93
474	815	Kikar	0.650	6.0	6.0	3158885.469	710177.789
475	816	Kikar	0.550	6.0	6.0	3158882.365	710187.127
476	817	Kikar	0.300	6.0	6.0	3158878.759	710188.766
477	818	Kikar	1.100	6.0	6.0	3158877.548	710195.305
478	819	Kikar	0.300	6.0	6.0	3158876.652	710197.804
479	820	Kikar	0.450	6.0	6.0	3158896.446	710183.27
480	821	Kikar	0.600	6.0	6.0	3158898.794	710182.415
481	823	Kikar	0.650	6.0	6.0	3158890.205	710176.776
482	824	Kikar	1.200	6.0	6.0	3158891.681	710169.669
483	825	Kikar	0.750	6.0	6.0	3158889.905	710171.317
484	826	Kikar	0.300	6.0	6.0	3158889.349	710170.233
485	830	Kikar	0.600	6.0	6.0	3158900.9	710167.189
486	831	Kikar	0.350	6.0	6.0	3158902.771	710163.591
487	832	Kikar	0.600	6.0	6.0	3158901.565	710158.597
488	833	Kikar	0.800	6.0	6.0	3158901.436	710159.291
489	834	Kikar	0.650	6.0	6.0	3158900.104	710161.34
490	835	Kikar	0.450	6.0	6.0	3158897.717	710165.01
491	836	Kikar	0.300	6.0	6.0	3158895.007	710160.073
492	837	Kikar	0.450	6.0	6.0	3158897.266	710158.911
493	838	Kikar	0.600	6.0	6.0	3158909.979	710168.581
494	839	Kikar	1.050	6.0	6.0	3158915.344	710167.604
495	840	Kikar	0.700	6.0	6.0	3158920.101	710168.488
496	841	Kikar	0.750	6.0	6.0	3158921.447	710171.823
497	850	Kikar	0.550	6.0	6.0	3158917.144	710185.31
498	851	Kikar	0.300	6.0	6.0	3158914.138	710182.699
499	852	Kikar	0.400	6.0	6.0	3158914.714	710181.862
500	853	Kikar	0.450	6.0	6.0	3158913.372	710182.119
501	854	Kikar	0.400	6.0	6.0	3158912.849	710183.546
502	855	Kikar	0.450	6.0	6.0	3158912.412	710181.999
503	856	Kikar	0.450	6.0	6.0	3158911.852	710181.696
504	857	Kikar	0.450	6.0	6.0	3158911.546	710180.083
505	858	Kikar	0.450	6.0	6.0	3158911.071	710179.197
506	859	Kikar	0.450	6.0	6.0	3158910.343	710180.685
507	860	Kikar	0.450	6.0	6.0	3158908.143	710181.561
508	861	Kikar	0.450	6.0	6.0	3158906.239	710177.634
509	862	Kikar	0.500	6.0	6.0	3158905.918	710176.563
510	863	Kikar	0.550	6.0	6.0	3158903.17	710180.903
511	864	Kikar	0.500	6.0	6.0	3158901.961	710177.841
512	865	Kikar	0.500	6.0	6.0	3158901.664	710176.612
513	866	Kikar	0.450	6.0	6.0	3158901.16	710176.865
514	867	Kikar	0.450	6.0	6.0	3158904.938	710183.946
515	868	Kikar	0.650	6.0	6.0	3158902.145	710191.602
516	872	Kikar	0.950	6.0	6.0	3158914.993	710192.075
517	873	Kikar	0.550	6.0	6.0	3158915.406	710192.373
518	883	Kikar	0.800	6.0	6.0	3158930.829	710189.149
519	884	Kikar	0.800	6.0	6.0	3158924.803	710186.675
520	885	Kikar	0.600	6.0	6.0	3158921.169	710185.337

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
521	886	Kikar	0.500	6.0	6.0	3158918.415	710188.131
522	887	Kikar	0.400	6.0	6.0	3158910.674	710186.132
523	891	Kikar	0.800	6.0	6.0	3158936.859	710192.399
524	895	Kikar	0.650	6.0	6.0	3158932.5	710182.395
525	896	Kikar	0.500	6.0	6.0	3158939.282	710185.207
526	897	Kikar	0.850	6.0	6.0	3158942.592	710183.548
527	898	Kikar	0.800	6.0	6.0	3158937.477	710180.002
528	899	Kikar	0.800	6.0	6.0	3158934.522	710180.253
529	900	Kikar	0.300	6.0	6.0	3158930.794	710178.168
530	901	Kikar	0.400	6.0	6.0	3158928.631	710177.091
531	902	Kikar	0.400	6.0	6.0	3158926.22	710176.439
532	903	Kikar	0.450	6.0	6.0	3158925.848	710177.769
533	908	Kikar	0.450	6.0	6.0	3158939.573	710204.27
534	909	Kikar	0.400	6.0	6.0	3158941.051	710205.284
535	910	Kikar	0.400	6.0	6.0	3158942.754	710208.602
536	911	Kikar	0.450	6.0	6.0	3158941.068	710201.71
537	921	Kikar	0.950	6.0	6.0	3158946.099	710213.753
538	928	Kikar	0.850	6.0	6.0	3158951.192	710212.751
539	929	Kikar	0.300	6.0	6.0	3158953.009	710211.582
540	930	Kikar	0.350	6.0	6.0	3158953.939	710210.353
541	931	Kikar	0.550	6.0	6.0	3158948.476	710207.663
542	932	Kikar	0.450	6.0	6.0	3158950.829	710206.934
543	933	Kikar	0.500	6.0	6.0	3158949.346	710205.625
544	934	Kikar	0.450	6.0	6.0	3158949.238	710204.526
545	935	Kikar	0.550	6.0	6.0	3158946.943	710205.161
546	936	Kikar	0.550	6.0	6.0	3158946.529	710200.502
547	939	Kikar	0.350	6.0	6.0	3158948.817	710188.259
548	943	Kikar	0.600	6.0	6.0	3158964.234	710211.135
549	945	Kikar	0.500	6.0	6.0	3158962.421	710209.771
550	946	Kikar	0.400	6.0	6.0	3158957.345	710207.077
551	949	Kikar	0.600	6.0	6.0	3158957.766	710196.91
552	950	Kikar	0.500	6.0	6.0	3158960.779	710196.327
553	951	Kikar	0.500	6.0	6.0	3158960.819	710196.793
554	967	Kikar	0.700	6.0	6.0	3158978.676	710233.646
555	968	Kikar	0.650	6.0	6.0	3158974.024	710232.244
556	969	Kikar	0.450	6.0	6.0	3158975.137	710237.785
557	970	Kikar	0.450	6.0	6.0	3158971.42	710237.962
558	971	Kikar	0.500	6.0	6.0	3158971.778	710242.654
559	972	Kikar	0.600	6.0	6.0	3158969.515	710240.841
560	982	Kikar	0.500	6.0	6.0	3158951.005	710235.909
561	984	Kikar	0.550	6.0	6.0	3158948.151	710237.667
562	985	Kikar	0.650	6.0	6.0	3158945.814	710237.046
563	986	Kikar	0.600	6.0	6.0	3158948.522	710239.251
564	1004	Kikar	0.500	6.0	6.0	3158976.347	710199.729
565	1005	Kikar	0.500	6.0	6.0	3158977.871	710199.313
566	1006	Kikar	0.450	6.0	6.0	3158980.366	710202.454
567	1007	Kikar	0.600	6.0	6.0	3158981.561	710199.866
568	1012	Kikar	0.600	6.0	6.0	3158992.185	710212.023
569	1013	Kikar	0.500	6.0	6.0	3158986.41	710207.38
570	1014	Kikar	0.450	6.0	6.0	3158983.275	710208.865
571	1015	Kikar	0.500	6.0	6.0	3158984.434	710206.979
572	1016	Kikar	0.400	6.0	6.0	3158992.478	710206.787
573	1017	Kikar	0.800	6.0	6.0	3158992.594	710206.139
574	1018	Kikar	0.500	6.0	6.0	3158998.755	710206.024
575	1019	Kikar	0.550	6.0	6.0	3158998.463	710205.819
576	1020	Kikar	0.550	6.0	6.0	3158997.589	710204.51
577	1021	Kikar	0.650	6.0	6.0	3159006.337	710200.121
578	1022	Kikar	0.650	6.0	6.0	3159005.312	710196.347
579	1023	Kikar	0.600	6.0	6.0	3159012.987	710202.397
580	1024	Kikar	0.750	6.0	6.0	3159019.775	710199.297
581	1025	Kikar	0.600	6.0	6.0	3159024.602	710195.453
582	1026	Kikar	0.650	6.0	6.0	3159025.643	710191.291
583	1027	Kikar	0.650	6.0	6.0	3159006.426	710193.017
584	1028	Kikar	0.650	6.0	6.0	3158999.559	710194.662
585	1029	Kikar	0.350	6.0	6.0	3158988.24	710197.255

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
586	1030	Kikar	0.500	6.0	6.0	3158987.859	710194.529
587	1031	Kikar	0.550	6.0	6.0	3158986.574	710187.356
588	1032	Kikar	1.050	6.0	6.0	3158998.487	710188.389
589	1033	Kikar	1.000	6.0	6.0	3158997.5	710192.88
590	1034	Kikar	0.450	6.0	6.0	3159011.231	710185.139
591	1035	Kikar	0.250	6.0	6.0	3159008.24	710182.3
592	1036	Kikar	0.600	6.0	6.0	3159007.61	710182.215
593	1037	Kikar	0.500	6.0	6.0	3159013.398	710179.427
594	1038	Kikar	0.450	6.0	6.0	3159005.857	710176.115
595	1039	Kikar	0.600	6.0	6.0	3159014.519	710173.281
596	1040	Kikar	0.700	6.0	6.0	3159012.547	710173.392
597	1041	Kikar	0.550	6.0	6.0	3159012.834	710174.241
598	1042	Kikar	0.550	6.0	6.0	3159004.916	710172.637
599	1043	Kikar	0.500	6.0	6.0	3159003.944	710171.986
600	1044	Kikar	0.400	6.0	6.0	3159003.587	710171.169
601	1045	Kikar	0.400	6.0	6.0	3159003.357	710170.011
602	1046	Kikar	0.550	6.0	6.0	3159002.278	710173.727
603	1047	Kikar	0.500	6.0	6.0	3158995.446	710171.821
604	1048	Kikar	0.750	6.0	6.0	3158994.367	710172.359
605	1049	Kikar	0.500	6.0	6.0	3158992.859	710173.211
606	1050	Kikar	0.400	6.0	6.0	3158991.455	710180.152
607	1051	Kikar	0.600	6.0	6.0	3158991.846	710179.63
608	1052	Kikar	0.700	6.0	6.0	3159000.596	710206.228
609	1053	Kikar	0.350	6.0	6.0	3159002.389	710207.917
610	1054	Kikar	0.450	6.0	6.0	3159001.693	710210.255
611	1055	Kikar	0.450	6.0	6.0	3159002.376	710213.78
612	1056	Kikar	0.450	6.0	6.0	3159000.706	710214.59
613	1057	Kikar	0.550	6.0	6.0	3158998.377	710212.898
614	1058	Kikar	0.500	6.0	6.0	3158998.522	710211.332
615	1059	Kikar	0.650	6.0	6.0	3158996.592	710219.469
616	1060	Kikar	0.400	6.0	6.0	3159001.212	710217.691
617	1061	Kikar	0.450	6.0	6.0	3159000.004	710219.531
618	1062	Kikar	0.450	6.0	6.0	3158999.85	710221.841
619	1063	Kikar	0.500	6.0	6.0	3159006.595	710215.858
620	1064	Kikar	0.450	6.0	6.0	3159006.528	710216.43
621	1065	Kikar	0.300	6.0	6.0	3159006.277	710217.054
622	1066	Kikar	0.300	6.0	6.0	3159010.664	710207.433
623	1067	Kikar	0.550	6.0	6.0	3159013.753	710203.24
624	1068	Kikar	0.600	6.0	6.0	3159020.406	710208.39
625	1069	Kikar	1.500	6.0	6.0	3159023.069	710208.139
626	1070	Kikar	1.000	6.0	6.0	3159023.556	710207.785
627	1071	Kikar	0.350	6.0	6.0	3159030.331	710206.847
628	1072	Kikar	1.100	6.0	6.0	3159027.12	710215.444
629	1073	Kikar	1.150	6.0	6.0	3159032.834	710203.274
630	1074	Kikar	0.350	6.0	6.0	3159030.263	710198.097
631	1075	Kikar	0.600	6.0	6.0	3159029.666	710190.5
632	1076	Kikar	0.650	6.0	6.0	3159028.842	710190.377
633	1077	Kikar	0.500	6.0	6.0	3159020.866	710187.144
634	1078	Kikar	0.350	6.0	6.0	3159021.553	710184.718
635	1079	Kikar	0.450	6.0	6.0	3159021.762	710184.011
636	1080	Kikar	0.400	6.0	6.0	3159022.237	710183.43
637	1081	Kikar	0.550	6.0	6.0	3159039.332	710195.331
638	1082	Kikar	1.100	6.0	6.0	3159044.814	710196.506
639	1083	Kikar	1.000	6.0	6.0	3159051.095	710203.358
640	1084	Kikar	0.500	6.0	6.0	3159051.481	710203.308
641	1085	Kikar	0.500	6.0	6.0	3159052.243	710207.328
642	1086	Kikar	0.850	6.0	6.0	3159048.098	710207.853
643	1087	Kikar	0.900	6.0	6.0	3159039.964	710212.552
644	1088	Kikar	0.850	6.0	6.0	3159041.634	710213.723
645	1089	Kikar	0.400	6.0	6.0	3159039.434	710214.247
646	1090	Kikar	0.850	6.0	6.0	3159036.347	710215.408
647	1091	Kikar	0.500	6.0	6.0	3159040.451	710220.381
648	1092	Kikar	0.500	6.0	6.0	3159038.119	710224.284
649	1093	Kikar	0.550	6.0	6.0	3159040.474	710226.497
650	1094	Kikar	0.400	6.0	6.0	3159043.58	710212.208

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
651	1095	Kikar	0.450	6.0	6.0	3159042.841	710208.903
652	1096	Kikar	0.450	6.0	6.0	3159039.682	710207.841
653	1097	Kikar	0.800	6.0	6.0	3159038.424	710206.417
654	1098	Kikar	0.550	6.0	6.0	3159037.77	710202.49
655	1099	Kikar	0.560	6.0	6.0	3159041.133	710203.817
656	1100	Kikar	0.350	6.0	6.0	3159039.929	710201.969
657	1101	Kikar	0.350	6.0	6.0	3159047.261	710222.968
658	1102	Kikar	0.800	6.0	6.0	3159047.927	710223.339
659	1103	Kikar	1.000	6.0	6.0	3159056.101	710232.662
660	1104	Kikar	1.000	6.0	6.0	3159053.069	710233.403
661	1105	Kikar	0.550	6.0	6.0	3159052.689	710234.304
662	1106	Kikar	0.550	6.0	6.0	3159052.978	710235.512
663	1107	Kikar	0.500	6.0	6.0	3159045.954	710228.199
664	1108	Kikar	0.550	6.0	6.0	3159024.564	710236.921
665	1110	Kikar	0.500	6.0	6.0	3159027.954	710247.684
666	1111	Kikar	0.500	6.0	6.0	3159028.52	710248.705
667	1112	Kikar	0.500	6.0	6.0	3159029.137	710249.345
668	1113	Kikar	0.500	6.0	6.0	3159029.839	710247.326
669	1114	Kikar	0.500	6.0	6.0	3159033.12	710257.137
670	1115	Kikar	0.550	6.0	6.0	3159034.808	710257.534
671	1116	Kikar	0.500	6.0	6.0	3159041.006	710255.567
672	1117	Kikar	0.450	6.0	6.0	3159053.052	710259.623
673	1118	Kikar	0.900	6.0	6.0	3159038.602	710276.672
674	1119	Kikar	0.500	6.0	6.0	3159036.651	710279.452
675	1122	Kikar	0.500	6.0	6.0	3159029.079	710297.765
676	1123	Kikar	0.300	6.0	6.0	3159032.628	710307.816
677	1134	Kikar	0.950	6.0	6.0	3159026.778	710272.403
678	1158	Kikar	0.500	6.0	6.0	3159031.49	710267.109
679	1159	Kikar	0.500	6.0	6.0	3159028.85	710261.745
680	1160	Kikar	0.600	6.0	6.0	3159026.062	710254.931
681	1167	Kikar	0.650	6.0	6.0	3159016.332	710237.365
682	1168	Kikar	0.600	6.0	6.0	3159020.86	710237.404
683	1169	Kikar	0.450	6.0	6.0	3159021.397	710232.646
684	1170	Kikar	0.450	6.0	6.0	3159030.254	710222.251
685	1171	Kikar	0.450	6.0	6.0	3159020.969	710228.108
686	1172	Kikar	0.550	6.0	6.0	3159017.71	710225.376
687	1173	Kikar	0.550	6.0	6.0	3159014.603	710235.159
688	1174	Kikar	0.500	6.0	6.0	3159014.396	710237.602
689	1175	Kikar	0.400	6.0	6.0	3159010.706	710232.983
690	1176	Kikar	0.700	6.0	6.0	3159011.062	710232.002
691	1177	Kikar	0.450	6.0	6.0	3159011.367	710227.748
692	1178	Kikar	0.800	6.0	6.0	3159011.772	710227.456
693	1179	Kikar	0.400	6.0	6.0	3159006.997	710227.915
694	1180	Kikar	0.500	6.0	6.0	3159008.421	710227.843
695	1181	Kikar	0.450	6.0	6.0	3158999.939	710226.194
696	1182	Kikar	0.600	6.0	6.0	3158999.082	710225.042
697	1183	Kikar	0.500	6.0	6.0	3158998.303	710226.878
698	1184	Kikar	0.500	6.0	6.0	3159000.106	710228.369
699	1185	Kikar	0.500	6.0	6.0	3158997.63	710228.689
700	1186	Kikar	0.550	6.0	6.0	3158995.593	710226.255
701	1187	Kikar	0.500	6.0	6.0	3158994.241	710228.479
702	1202	Kikar	0.650	6.0	6.0	3158984.385	710271.899
703	1205	Kikar	0.750	6.0	6.0	3158983.456	710256.141
704	1206	Kikar	0.650	6.0	6.0	3158981.327	710255.606
705	1207	Kikar	0.400	6.0	6.0	3158982.841	710253.219
706	1208	Kikar	0.600	6.0	6.0	3158985.092	710250.822
707	1210	Kikar	0.900	6.0	6.0	3158993.175	710230.955
708	1211	Kikar	0.500	6.0	6.0	3158995.995	710234.816
709	1212	Kikar	0.800	6.0	6.0	3158998.41	710233.239
710	1213	Kikar	0.450	6.0	6.0	3159002.72	710234.539
711	1214	Kikar	0.450	6.0	6.0	3159000.836	710232.842
712	1216	Kikar	0.400	6.0	6.0	3158978.422	710246.131
713	1217	Kikar	0.550	6.0	6.0	3158970.365	710246.78
714	1225	Kikar	0.600	6.0	6.0	3158969.344	710251.514
715	1226	Kikar	0.500	6.0	6.0	3158969.296	710252.201

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
716	1227	Kikar	0.450	6.0	6.0	3158977.38	710258.149
717	1228	Kikar	0.600	6.0	6.0	3158973.271	710259.251
718	1229	Kikar	0.750	6.0	6.0	3158981.426	710265.741
719	1230	Kikar	0.550	6.0	6.0	3158976.458	710273.169
720	1231	Kikar	0.500	6.0	6.0	3158974.163	710277.961
721	1251	Kikar	0.460	6.0	6.0	3158954.668	710251.122
722	1257	Kikar	0.300	6.0	6.0	3158909.383	710221.175
723	1258	Kikar	0.400	6.0	6.0	3158912.765	710221.904
724	1259	Kikar	0.500	6.0	6.0	3158910.623	710224.848
725	1260	Kikar	0.850	6.0	6.0	3158909.321	710227.688
726	1261	Kikar	0.450	6.0	6.0	3158907.409	710224.043
727	1262	Kikar	0.550	6.0	6.0	3158906.593	710227.794
728	1263	Kikar	0.450	6.0	6.0	3158908.108	710230.208
729	1264	Kikar	0.550	6.0	6.0	3158909.515	710232.843
730	1265	Kikar	0.500	6.0	6.0	3158910.703	710233.817
731	1266	Kikar	0.500	6.0	6.0	3158912.074	710230.924
732	1267	Kikar	0.650	6.0	6.0	3158911.684	710230.905
733	1268	Kikar	0.400	6.0	6.0	3158913.88	710231.336
734	1269	Kikar	0.600	6.0	6.0	3158914.009	710228.673
735	1270	Kikar	0.400	6.0	6.0	3158914.024	710227.981
736	1271	Kikar	0.400	6.0	6.0	3158914.638	710226.365
737	1272	Kikar	0.350	6.0	6.0	3158917.778	710225.663
738	1273	Kikar	0.650	6.0	6.0	3158918.486	710225.24
739	1274	Kikar	0.500	6.0	6.0	3158917.967	710224.229
740	1275	Kikar	0.550	6.0	6.0	3158924.491	710223.562
741	1276	Kikar	0.400	6.0	6.0	3158925.418	710225.996
742	1286	Kikar	0.350	6.0	6.0	3158925.22	710231.582
743	1287	Kikar	0.500	6.0	6.0	3158921.315	710231.631
744	1288	Kikar	0.400	6.0	6.0	3158920.931	710232.949
745	1289	Kikar	0.750	6.0	6.0	3158917.862	710230.504
746	1290	Kikar	0.700	6.0	6.0	3158917.31	710231.496
747	1291	Kikar	0.350	6.0	6.0	3158921.17	710235.562
748	1292	Kikar	0.500	6.0	6.0	3158915.623	710241.255
749	1293	Kikar	0.400	6.0	6.0	3158921.268	710241.353
750	1294	Kikar	0.500	6.0	6.0	3158921.515	710244.564
751	1299	Kikar	0.550	6.0	6.0	3158901.312	710231.738
752	1300	Kikar	0.450	6.0	6.0	3158903.887	710240.916
753	1301	Kikar	0.450	6.0	6.0	3158902.003	710239.064
754	1302	Kikar	0.500	6.0	6.0	3158899.247	710238.199
755	1303	Kikar	0.600	6.0	6.0	3158898.36	710241.441
756	1323	Kikar	0.400	6.0	6.0	3158898.485	710254.432
757	1324	Kikar	0.350	6.0	6.0	3158900.559	710253.032
758	1325	Kikar	0.500	6.0	6.0	3158900.02	710260.092
759	1326	Kikar	0.700	6.0	6.0	3158898.764	710260.806
760	1327	Kikar	0.500	6.0	6.0	3158897.902	710261.784
761	1328	Kikar	0.500	6.0	6.0	3158900.747	710261.759
762	1329	Kikar	0.450	6.0	6.0	3158904.05	710262.547
763	1330	Kikar	0.400	6.0	6.0	3158906.32	710258.647
764	1331	Kikar	0.400	6.0	6.0	3158907.882	710254.946
765	1332	Kikar	1.350	6.0	6.0	3158907.354	710253.019
766	1333	Kikar	0.400	6.0	6.0	3158907.046	710246.692
767	1336	Kikar	0.950	6.0	6.0	3158910.991	710242.498
768	1337	Kikar	0.400	6.0	6.0	3158913.089	710249.147
769	1338	Kikar	1.150	6.0	6.0	3158918.967	710250.168
770	1339	Kikar	0.400	6.0	6.0	3158918.704	710249.6
771	1340	Kikar	0.550	6.0	6.0	3158923.638	710250.593
772	1341	Kikar	0.600	6.0	6.0	3158924.281	710251.606
773	1342	Kikar	0.500	6.0	6.0	3158925.387	710255.765
774	1349	Kikar	0.450	6.0	6.0	3158947.318	710248.275
775	1350	Kikar	0.450	6.0	6.0	3158945.758	710251.811
776	1351	Kikar	0.400	6.0	6.0	3158944.741	710250.827
777	1352	Kikar	0.450	6.0	6.0	3158943.203	710255.375
778	1353	Kikar	0.450	6.0	6.0	3158951.323	710249.071
779	1354	Kikar	0.550	6.0	6.0	3158950.681	710249.519
780	1360	Kikar	0.300	6.0	6.0	3158941.93	710292.948

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
781	1361	Kikar	0.500	6.0	6.0	3158942.215	710291.162
782	1364	Kikar	1.000	6.0	6.0	3158955.911	710294.569
783	1368	Kikar	0.400	6.0	6.0	3158967.257	710294.622
784	1370	Kikar	1.100	6.0	6.0	3158973.778	710287.834
785	1371	Kikar	1.000	6.0	6.0	3158977.594	710287.584
786	1372	Kikar	0.400	6.0	6.0	3158977.692	710289.538
787	1373	Kikar	0.500	6.0	6.0	3158977.807	710292.786
788	1374	Kikar	0.650	6.0	6.0	3158982.175	710290.588
789	1376	Kikar	1.450	6.0	6.0	3158984.82	710287.07
790	1377	Kikar	0.800	6.0	6.0	3158984.318	710295.392
791	1378	Kikar	0.400	6.0	6.0	3158981.52	710295.797
792	1379	Kikar	0.750	6.0	6.0	3158979.609	710296.827
793	1380	Kikar	0.350	6.0	6.0	3158973.886	710296.264
794	1381	Kikar	0.450	6.0	6.0	3158970.394	710297.771
795	1382	Kikar	0.400	6.0	6.0	3158970.075	710301.144
796	1383	Kikar	0.600	6.0	6.0	3158973.148	710305.982
797	1384	Kikar	0.400	6.0	6.0	3158977.838	710307.902
798	1385	Kikar	0.400	6.0	6.0	3158975.2	710312.338
799	1386	Kikar	0.700	6.0	6.0	3158966.88	710303.167
800	1387	Kikar	0.600	6.0	6.0	3158964.137	710298.265
801	1388	Kikar	1.600	6.0	6.0	3158962.563	710301.736
802	1389	Kikar	0.500	6.0	6.0	3158964.017	710308.233
803	1390	Kikar	0.300	6.0	6.0	3158961.482	710313.65
804	1391	Kikar	1.100	6.0	6.0	3158955.228	710311.327
805	1392	Kikar	0.450	6.0	6.0	3158951.374	710310.135
806	1393	Kikar	0.550	6.0	6.0	3158948.791	710300.38
807	1394	Kikar	0.700	6.0	6.0	3158949.504	710295.318
808	1395	Kikar	0.950	6.0	6.0	3158943.397	710306.651
809	1396	Kikar	0.600	6.0	6.0	3158940.311	710309.733
810	1397	Kikar	0.650	6.0	6.0	3158941	710310.794
811	1398	Kikar	0.500	6.0	6.0	3158945.317	710310.442
812	1399	Kikar	0.400	6.0	6.0	3158946.309	710314.651
813	1400	Kikar	0.400	6.0	6.0	3158944.29	710315.698
814	1401	Kikar	0.300	6.0	6.0	3158942.536	710317.48
815	1402	Kikar	0.400	6.0	6.0	3158943.514	710320.739
816	1403	Kikar	0.400	6.0	6.0	3158944.023	710319.305
817	1404	Kikar	0.400	6.0	6.0	3158949.623	710320.934
818	1405	Kikar	0.450	6.0	6.0	3158946.271	710323.48
819	1406	Kikar	0.500	6.0	6.0	3158950.272	710326.231
820	1407	Kikar	0.600	6.0	6.0	3158954.466	710326.831
821	1408	Kikar	0.800	6.0	6.0	3158955.378	710319.836
822	1409	Kikar	0.950	6.0	6.0	3158961.313	710322.173
823	1410	Kikar	0.600	6.0	6.0	3158959.295	710328.615
824	1411	Kikar	0.500	6.0	6.0	3158962.578	710333.479
825	1412	Kikar	0.600	6.0	6.0	3158969.106	710329.177
826	1413	Kikar	0.700	6.0	6.0	3158974.28	710327.853
827	1414	Kikar	0.400	6.0	6.0	3158975.426	710327.447
828	1415	Kikar	0.550	6.0	6.0	3158970.191	710324.676
829	1416	Kikar	0.400	6.0	6.0	3158970.03	710320.872
830	1417	Kikar	1.100	6.0	6.0	3158957.669	710337.082
831	1418	Kikar	0.450	6.0	6.0	3158955.67	710332.025
832	1419	Kikar	0.400	6.0	6.0	3158952.807	710331.967
833	1420	Kikar	0.800	6.0	6.0	3158952.091	710332.783
834	1421	Kikar	0.600	6.0	6.0	3158951.008	710332.039
835	1422	Kikar	0.800	6.0	6.0	3158944.946	710332.127
836	1423	Kikar	0.800	6.0	6.0	3158939.059	710328.02
837	1424	Kikar	0.450	6.0	6.0	3158939.515	710333.464
838	1425	Kikar	0.450	6.0	6.0	3158936.505	710334.316
839	1426	Kikar	0.450	6.0	6.0	3158932.573	710330.144
840	1427	Kikar	0.500	6.0	6.0	3158934.664	710326.845
841	1428	Kikar	0.800	6.0	6.0	3158934.496	710323.978
842	1429	Kikar	0.300	6.0	6.0	3158936.407	710315.475
843	1430	Kikar	0.600	6.0	6.0	3158936.962	710312.46
844	1431	Kikar	0.300	6.0	6.0	3158931.915	710308.279
845	1441	Kikar	0.550	6.0	6.0	3158914.662	710314.446

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
846	1449	Kikar	0.300	6.0	6.0	3158932.728	710335.306
847	1450	Kikar	0.450	6.0	6.0	3158939.401	710338.87
848	1451	Kikar	1.100	6.0	6.0	3158947.675	710338.495
849	1452	Kikar	0.600	6.0	6.0	3158947.6	710343.458
850	1453	Kikar	0.400	6.0	6.0	3158952.774	710343.224
851	1454	Kikar	0.600	6.0	6.0	3158954.418	710345.219
852	1455	Kikar	0.700	6.0	6.0	3158959.42	710344.55
853	1456	Kikar	1.000	6.0	6.0	3158959.797	710351.401
854	1457	Kikar	0.400	6.0	6.0	3158955.455	710353.38
855	1458	Kikar	0.600	6.0	6.0	3158954.351	710352.222
856	1459	Kikar	0.500	6.0	6.0	3158952.661	710355.66
857	1460	Kikar	0.400	6.0	6.0	3158955.063	710359.716
858	1461	Kikar	0.800	6.0	6.0	3158955.273	710360.336
859	1462	Kikar	0.600	6.0	6.0	3158960.433	710360.473
860	1463	Kikar	0.550	6.0	6.0	3158961.664	710360.27
861	1464	Kikar	0.500	6.0	6.0	3158950.06	710359.534
862	1465	Kikar	0.500	6.0	6.0	3158947.957	710363.312
863	1466	Kikar	0.450	6.0	6.0	3158943.148	710364.028
864	1467	Kikar	0.500	6.0	6.0	3158940.463	710360.914
865	1468	Kikar	0.600	6.0	6.0	3158935.04	710361.045
866	1469	Kikar	0.450	6.0	6.0	3158932.227	710358.997
867	1470	Kikar	0.400	6.0	6.0	3158929.719	710357.667
868	1471	Kikar	0.400	6.0	6.0	3158938.668	710355.636
869	1472	Kikar	0.400	6.0	6.0	3158939.645	710355.898
870	1473	Kikar	0.400	6.0	6.0	3158939.739	710354.642
871	1474	Kikar	0.400	6.0	6.0	3158941.504	710355.099
872	1475	Kikar	0.400	6.0	6.0	3158944.825	710351.614
873	1476	Kikar	0.400	6.0	6.0	3158946.374	710349.617
874	1477	Kikar	0.400	6.0	6.0	3158945.13	710348.484
875	1478	Kikar	0.400	6.0	6.0	3158946.053	710348.533
876	1479	Kikar	0.400	6.0	6.0	3158946.276	710347.788
877	1480	Kikar	0.400	6.0	6.0	3158941.543	710346.54
878	1481	Kikar	0.450	6.0	6.0	3158938.253	710345.21
879	1482	Kikar	0.450	6.0	6.0	3158939.337	710350.247
880	1483	Kikar	0.400	6.0	6.0	3158936.541	710350.039
881	1484	Kikar	0.400	6.0	6.0	3158933.335	710347.208
882	1485	Kikar	0.400	6.0	6.0	3158931.934	710345.461
883	1486	Kikar	0.400	6.0	6.0	3158932.338	710347.06
884	1489	Kikar	0.550	6.0	6.0	3158929.984	710347.199
885	1493	Kikar	0.750	6.0	6.0	3158917.08	710346.788
886	1496	Kikar	0.500	6.0	6.0	3158918.088	710351.995
887	1510	Kikar	0.600	3.0	4.0	3158918.998	710356.12
888	1511	Kikar	0.300	2.0	2.0	3158915.879	710361.674
889	1512	Kikar	0.400	3.0	3.0	3158913.949	710360.787
890	1513	Kikar	0.350	3.0	2.0	3158918.485	710363.568
891	1514	Kikar	0.600	4.0	3.0	3158916.896	710363.627
892	1515	Kikar	0.450	4.0	2.0	3158914.95	710363.492
893	1516	Kikar	0.800	4.0	3.0	3158912.923	710363.044
894	1517	Kikar	0.800	4.0	3.0	3158912.619	710361.971
895	1518	Kikar	0.300	4.0	2.0	3158911.207	710365.002
896	1519	Kikar	0.250	4.0	2.0	3158909.749	710365.262
897	1521	Kikar	0.700	4.0	3.0	3158916.935	710369.275
898	1522	Kikar	0.800	4.0	4.0	3158917.524	710368.585
899	1528	Kikar	0.450	6.0	6.0	3158896.675	710352.433
900	1529	Kikar	0.800	6.0	6.0	3158893.673	710350.302
901	1530	Kikar	0.450	6.0	6.0	3158904.203	710355.955
902	1540	Kikar	0.650	6.0	6.0	3158883.905	710340.129
903	1541	Kikar	0.750	6.0	6.0	3158882.658	710339.336
904	1547	Kikar	0.400	6.0	6.0	3158902.303	710323.281
905	1548	Kikar	0.350	6.0	6.0	3158902.616	710323.013
906	1549	Kikar	0.350	6.0	6.0	3158903.527	710323.209
907	1550	Kikar	0.500	6.0	6.0	3158907.569	710323.285
908	1551	Kikar	0.450	6.0	6.0	3158906.233	710321.16
909	1552	Kikar	0.650	6.0	6.0	3158904.562	710320.415
910	1554	Kikar	0.550	6.0	6.0	3158902.587	710314.624

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
911	1556	Kikar	0.350	6.0	6.0	3158887.457	710348.61
912	1559	Kikar	0.350	6.0	6.0	3158883.698	710346.6
913	1560	Kikar	0.300	6.0	6.0	3158881.692	710341.975
914	1561	Kikar	0.350	6.0	6.0	3158879.45	710343.379
915	1562	Kikar	0.850	6.0	6.0	3158873.733	710339.601
916	1563	Kikar	0.350	6.0	6.0	3158867.785	710343.017
917	1564	Kikar	0.400	6.0	6.0	3158866.733	710341.525
918	1565	Kikar	0.600	6.0	6.0	3158869.055	710338.653
919	1566	Kikar	0.500	6.0	6.0	3158863.926	710335.415
920	1567	Kikar	0.600	6.0	6.0	3158861.906	710333.846
921	1568	Kikar	0.350	6.0	6.0	3158862.293	710333.092
922	1569	Kikar	0.350	6.0	6.0	3158863.648	710331.381
923	1570	Kikar	0.600	6.0	6.0	3158868.195	710330.86
924	1571	Kikar	0.600	6.0	6.0	3158869.876	710333.511
925	1572	Kikar	0.300	6.0	6.0	3158871.665	710333.238
926	1573	Kikar	0.350	6.0	6.0	3158872.205	710331.529
927	1574	Kikar	0.500	6.0	6.0	3158872.735	710327.991
928	1575	Kikar	0.500	6.0	6.0	3158876.45	710332.765
929	1576	Kikar	0.450	6.0	6.0	3158880.495	710331.65
930	1577	Kikar	0.450	6.0	6.0	3158906.82	710308.992
931	1578	Kikar	0.400	6.0	6.0	3158908.941	710311.728
932	1579	Kikar	0.400	6.0	6.0	3158909.234	710311.19
933	1580	Kikar	0.350	6.0	6.0	3158912.823	710310.906
934	1581	Kikar	0.350	6.0	6.0	3158913.011	710312.119
935	1584	Kikar	0.400	6.0	6.0	3158913.038	710308.535
936	1585	Kikar	0.450	6.0	6.0	3158911.382	710307.066
937	1586	Kikar	0.400	6.0	6.0	3158910.922	710307.289
938	1588	Kikar	0.450	6.0	6.0	3158909.551	710297.972
939	1589	Kikar	0.400	6.0	6.0	3158907.352	710301.269
940	1590	Kikar	0.400	6.0	6.0	3158911.248	710293.182
941	1591	Kikar	0.400	6.0	6.0	3158906.987	710293.081
942	1602	Kikar	0.350	6.0	6.0	3158884.15	710307.708
943	1603	Kikar	0.400	6.0	6.0	3158885.122	710309.21
944	1610	Kikar	0.400	6.0	6.0	3158881.074	710324.119
945	1611	Kikar	0.850	6.0	6.0	3158879.915	710322.508
946	1612	Kikar	0.550	6.0	6.0	3158881.34	710321.962
947	1613	Kikar	0.550	6.0	6.0	3158878.528	710324.162
948	1614	Kikar	0.400	6.0	6.0	3158873.427	710308.22
949	1615	Kikar	0.400	6.0	6.0	3158875.032	710309.22
950	1616	Kikar	0.400	6.0	6.0	3158881.28	710308.476
951	1617	Kikar	0.400	6.0	6.0	3158881.352	710310.002
952	1618	Kikar	0.450	6.0	6.0	3158878.511	710302.264
953	1619	Kikar	0.400	6.0	6.0	3158873.151	710299.749
954	1620	Kikar	0.500	6.0	6.0	3158876.178	710323.504
955	1622	Kikar	0.400	6.0	6.0	3158840.021	710348.768
956	1624	Kikar	0.850	6.0	6.0	3158859.719	710359.395
957	1625	Kikar	0.500	6.0	6.0	3158856.462	710359.025
958	1626	Kikar	0.600	6.0	6.0	3158859.569	710356.162
959	1627	Kikar	0.850	6.0	6.0	3158854.191	710353.284
960	1630	Kikar	0.350	6.0	6.0	3158856.084	710347.072
961	1631	Kikar	0.350	6.0	6.0	3158848.075	710357.846
962	1632	Kikar	0.350	6.0	6.0	3158846.826	710360.703
963	1633	Kikar	0.400	6.0	6.0	3158847.746	710363.668
964	1634	Kikar	0.650	6.0	6.0	3158848.007	710364.164
965	1635	Kikar	0.800	6.0	6.0	3158848.972	710366.01
966	1641	Kikar	0.460	6.0	6.0	3158848.551	710375.046
967	1642	Kikar	0.490	6.0	6.0	3158847.768	710373.873
968	1643	Kikar	0.500	6.0	6.0	3158845.162	710382.546
969	1648	Kikar	0.500	6.0	6.0	3158866.244	710373.238
970	1649	Kikar	0.500	6.0	6.0	3158866.32	710375.13
971	1650	Kikar	0.700	6.0	6.0	3158862.829	710373.144
972	1651	Kikar	0.350	6.0	6.0	3158860.982	710373.853
973	1653	Kikar	0.600	6.0	6.0	3158863.569	710370.39
974	1673	Kikar	0.750	6.0	6.0	3158886.092	710385.486
975	1674	Kikar	0.600	6.0	6.0	3158887.345	710382.507

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
976	1675	Kikar	0.400	6.0	6.0	3158887.381	710379.991
977	1676	Kikar	0.430	6.0	6.0	3158887.587	710378.716
978	1680	Kikar	0.500	6.0	6.0	3158886.039	710367.575
979	1681	Kikar	0.450	6.0	6.0	3158886.56	710365.446
980	1682	Kikar	0.800	6.0	6.0	3158893.291	710370.829
981	1683	Kikar	0.550	6.0	6.0	3158890.474	710374.048
982	1685	Kikar	0.550	6.0	6.0	3158900.511	710373.864
983	1686	Kikar	0.500	6.0	6.0	3158906.015	710378.216
984	1687	Kikar	0.500	6.0	6.0	3158905.214	710379.94
985	1688	Kikar	0.350	6.0	6.0	3158903.103	710381.501
986	1690	Kikar	0.400	6.0	6.0	3158890.878	710380.891
987	1700	Kikar	0.650	6.0	6.0	3158878.128	710383.465
988	1709	Kikar	0.450	6.0	6.0	3158883.382	710397.545
989	1711	Kikar	0.450	6.0	6.0	3158890.72	710398.338
990	1712	Kikar	0.450	6.0	6.0	3158891.036	710398.676
991	1716	Kikar	0.700	6.0	6.0	3158894.349	710397.446
992	1717	Kikar	0.700	6.0	6.0	3158893.014	710402.165
993	1722	Kikar	0.400	6.0	6.0	3158903.189	710392.823
994	1726	Kikar	0.400	6.0	6.0	3158905.886	710393.555
995	1733	Kikar	0.400	6.0	6.0	3158913.611	710389.672
996	1758	Kikar	0.400	6.0	6.0	3158942.252	710400.924
997	1762	Kikar	0.300	6.0	6.0	3158954.015	710399.13
998	1763	Kikar	0.600	6.0	6.0	3158954.16	710400.743
999	1764	Kikar	0.400	6.0	6.0	3158955.732	710399.917
1000	1768	Kikar	0.350	6.0	6.0	3158920.333	710407.75
1001	1778	Kikar	0.600	6.0	6.0	3158934.511	710416.311
1002	1791	Kikar	0.450	6.0	6.0	3158965.78	710407.776
1003	1792	Kikar	0.850	6.0	6.0	3158964.968	710405.132
1004	1795	Kikar	0.500	6.0	6.0	3158958.694	710402.463
1005	1796	Kikar	0.550	6.0	6.0	3158955.415	710403.086
1006	1797	Kikar	0.600	6.0	6.0	3158954.218	710403.655
1007	1801	Kikar	0.450	6.0	6.0	3158972.129	710395.188
1008	1802	Kikar	0.750	6.0	6.0	3158975.533	710397.089
1009	1803	Kikar	0.450	6.0	6.0	3158977.071	710400.281
1010	1804	Kikar	0.450	6.0	6.0	3158975.84	710401.823
1011	1807	Kikar	0.650	6.0	6.0	3158967.902	710410.582
1012	1817	Kikar	0.850	6.0	6.0	3158980.514	710416.072
1013	1843	Kikar	0.400	6.0	6.0	3158989.584	710439.697
1014	1861	Kikar	0.450	6.0	6.0	3158983.492	710422.499
1015	1862	Kikar	0.400	6.0	6.0	3158983.092	710417.587
1016	1866	Kikar	0.350	6.0	6.0	3158982.774	710412.118
1017	1874	Kikar	0.350	6.0	6.0	3158990.519	710409.477
1018	1880	Kikar	0.600	6.0	6.0	3158996.237	710410.621
1019	1882	Kikar	0.400	6.0	6.0	3158991.001	710421.288
1020	1883	Kikar	0.350	6.0	6.0	3158999.87	710409.396
1021	1884	Kikar	0.500	6.0	6.0	3159001.67	710408.344
1022	1885	Kikar	0.300	6.0	6.0	3159001.942	710409.698
1023	1886	Kikar	0.400	6.0	6.0	3159005.761	710411.389
1024	1887	Kikar	0.400	6.0	6.0	3159007.211	710409.829
1025	1888	Kikar	0.650	6.0	6.0	3159007.142	710411.967
1026	1889	Kikar	0.550	6.0	6.0	3159008.199	710412.505
1027	1890	Kikar	0.350	6.0	6.0	3159004.797	710415.262
1028	1891	Kikar	0.400	6.0	6.0	3159001.083	710414.747
1029	1892	Kikar	0.600	6.0	6.0	3158999.885	710414.059
1030	1893	Kikar	0.350	6.0	6.0	3159001.369	710416.024
1031	1914	Kikar	0.550	6.0	6.0	3159010.541	710450.337
1032	1930	Kikar	0.450	6.0	6.0	3159016.929	710410.95
1033	1931	Kikar	0.350	6.0	6.0	3159013.496	710414.227
1034	1932	Kikar	0.350	6.0	6.0	3159012.309	710412.437
1035	1933	Kikar	0.450	6.0	6.0	3159009.623	710411.275
1036	1934	Kikar	0.800	6.0	6.0	3159009.241	710418.249
1037	1935	Kikar	1.200	6.0	6.0	3159029.841	710417.436
1038	1936	Kikar	1.150	6.0	6.0	3159041.569	710420.417
1039	1937	Kikar	0.400	6.0	6.0	3159036.839	710410.451
1040	1938	Kikar	0.700	6.0	6.0	3159036.566	710407.012

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1041	1939	Kikar	0.750	6.0	6.0	3159032.322	710408.851
1042	1940	Kikar	0.850	6.0	6.0	3159036.321	710404.229
1043	1941	Kikar	1.700	6.0	6.0	3159036.001	710403.454
1044	1942	Kikar	0.400	6.0	6.0	3159028.889	710403.661
1045	1943	Kikar	0.550	6.0	6.0	3159020.448	710407.189
1046	1944	Kikar	0.700	6.0	6.0	3159014.24	710406.152
1047	1945	Kikar	0.500	6.0	6.0	3159040.632	710427.192
1048	1946	Kikar	0.500	6.0	6.0	3159038.845	710426.433
1049	1947	Kikar	0.300	6.0	6.0	3159038.211	710431.584
1050	1948	Kikar	0.400	6.0	6.0	3159040.29	710432.392
1051	1949	Kikar	1.100	6.0	6.0	3159036.427	710435.439
1052	1950	Kikar	0.350	6.0	6.0	3159034.675	710434.881
1053	1953	Kikar	0.950	6.0	6.0	3159029.332	710443.991
1054	1954	Kikar	0.550	6.0	6.0	3159028.675	710445.366
1055	1955	Kikar	0.650	6.0	6.0	3159028.683	710449.995
1056	1956	Kikar	1.050	6.0	6.0	3159028.159	710455.209
1057	1957	Kikar	1.100	6.0	6.0	3159027.334	710457.09
1058	1960	Kikar	0.500	6.0	6.0	3159038.308	710465.999
1059	1961	Kikar	0.500	6.0	6.0	3159035.847	710458.629
1060	1962	Kikar	0.650	6.0	6.0	3159038.679	710457.472
1061	1963	Kikar	0.650	6.0	6.0	3159038.608	710455.129
1062	1964	Kikar	0.450	6.0	6.0	3159039.49	710457.96
1063	1965	Kikar	0.800	6.0	6.0	3159042.139	710455.751
1064	1966	Kikar	0.650	6.0	6.0	3159040.551	710462.089
1065	1967	Kikar	0.800	6.0	6.0	3159041.109	710467.554
1066	1968	Kikar	0.500	6.0	6.0	3159046.027	710453.952
1067	1969	Kikar	0.350	6.0	6.0	3159050.31	710459.004
1068	1970	Kikar	0.400	6.0	6.0	3159049.072	710459.403
1069	1978	Kikar	0.550	6.0	6.0	3159052.794	710435.572
1070	1979	Kikar	0.400	6.0	6.0	3159054.299	710428.353
1071	1980	Kikar	0.750	6.0	6.0	3159052.308	710424.683
1072	1981	Kikar	0.550	6.0	6.0	3159051.508	710426.083
1073	1985	Kikar	0.600	6.0	6.0	3159044.105	710429.819
1074	1987	Kikar	0.800	6.0	6.0	3159044.103	710423.154
1075	1989	Kikar	0.900	6.0	6.0	3159052.961	710422.434
1076	1990	Kikar	0.700	6.0	6.0	3159053.267	710414.927
1077	1991	Kikar	0.750	6.0	6.0	3159052.275	710413.662
1078	1992	Kikar	0.550	6.0	6.0	3159056.342	710405.878
1079	1993	Kikar	0.600	6.0	6.0	3159052.371	710409.646
1080	1996	Kikar	0.700	6.0	6.0	3159043.092	710409.977
1081	1997	Kikar	0.500	6.0	6.0	3159002.769	710295.473
1082	1999	Kikar	0.550	6.0	6.0	3159010.25	710292.438
1083	2001	Kikar	0.300	6.0	6.0	3159015.517	710293.875
1084	2002	Kikar	0.350	6.0	6.0	3159016.562	710293.518
1085	2003	Kikar	0.400	6.0	6.0	3159016.127	710294.124
1086	2004	Kikar	0.400	6.0	6.0	3159017.408	710295.505
1087	2005	Kikar	0.400	6.0	6.0	3159016.708	710297.526
1088	2006	Kikar	0.400	6.0	6.0	3159012.821	710296.89
1089	2007	Kikar	0.700	6.0	6.0	3159012.081	710297.222
1090	2009	Kikar	0.600	6.0	6.0	3159009.569	710297.247
1091	2010	Kikar	0.700	6.0	6.0	3159007.215	710296.168
1092	2014	Kikar	1.500	6.0	6.0	3158998.639	710305.422
1093	2015	Kikar	0.700	6.0	6.0	3158997.119	710298.174
1094	2016	Kikar	0.800	6.0	6.0	3158994.598	710295.369
1095	2017	Kikar	0.450	6.0	6.0	3158992.227	710296.653
1096	2018	Kikar	0.950	6.0	6.0	3158992.52	710296.263
1097	2019	Kikar	0.700	6.0	6.0	3158995.899	710303.56
1098	2020	Kikar	0.850	6.0	6.0	3158991.696	710308.197
1099	2021	Kikar	0.700	6.0	6.0	3158991.233	710308.686
1100	2022	Kikar	0.350	6.0	6.0	3158992.021	710308.561
1101	2023	Kikar	0.700	6.0	6.0	3158996.768	710307.654
1102	2024	Kikar	0.700	6.0	6.0	3158995.979	710308.817
1103	2025	Kikar	0.350	6.0	6.0	3158996.603	710309.127
1104	2026	Kikar	1.400	6.0	6.0	3158996.965	710315.64
1105	2027	Kikar	0.950	6.0	6.0	3158996.151	710279.787

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1106	2028	Kikar	0.450	6.0	6.0	3158992.896	710279.772
1107	2030	Kikar	0.450	6.0	6.0	3159004.608	710321.716
1108	2032	Kikar	0.400	6.0	6.0	3159012.514	710321.946
1109	2033	Kikar	0.400	6.0	6.0	3159009.002	710319.254
1110	2034	Kikar	0.400	6.0	6.0	3159012.95	710315.692
1111	2035	Kikar	0.400	6.0	6.0	3159012.449	710315.576
1112	2036	Kikar	0.400	6.0	6.0	3159012.767	710315.019
1113	2049	Kikar	0.460	6.0	6.0	3159018.812	710313.806
1114	2054	Kikar	0.400	6.0	6.0	3159022.758	710320.758
1115	2055	Kikar	0.550	6.0	6.0	3159023.467	710317.696
1116	2058	Kikar	0.400	6.0	6.0	3159018.993	710325.065
1117	2070	Kikar	0.450	6.0	6.0	3159001.564	710339.196
1118	2074	Kikar	0.400	6.0	6.0	3158998.835	710323.344
1119	2077	Kikar	0.400	6.0	6.0	3158991.651	710320.997
1120	2078	Kikar	0.400	6.0	6.0	3158989.285	710322.535
1121	2087	Kikar	0.800	6.0	6.0	3158986.701	710314.162
1122	2088	Kikar	0.400	6.0	6.0	3158987.977	710314.59
1123	2089	Kikar	1.100	6.0	6.0	3158980.901	710316.041
1124	2090	Kikar	0.950	6.0	6.0	3158979.537	710318.963
1125	2091	Kikar	0.650	6.0	6.0	3158981.596	710322.83
1126	2092	Kikar	0.600	6.0	6.0	3158981.13	710330.82
1127	2093	Kikar	0.500	6.0	6.0	3158981.868	710337.469
1128	2094	Kikar	0.350	6.0	6.0	3158983.661	710337.83
1129	2095	Kikar	0.350	6.0	6.0	3158979.258	710338.149
1130	2096	Kikar	0.350	6.0	6.0	3158978.514	710342.216
1131	2097	Kikar	0.300	6.0	6.0	3158980.458	710345.216
1132	2098	Kikar	1.250	6.0	6.0	3158976.038	710343.825
1133	2099	Kikar	1.000	6.0	6.0	3158974.492	710342.76
1134	2100	Kikar	0.800	6.0	6.0	3158973.121	710344.098
1135	2101	Kikar	0.550	6.0	6.0	3158970.53	710346.848
1136	2102	Kikar	0.500	6.0	6.0	3158967.556	710349.772
1137	2103	Kikar	0.450	6.0	6.0	3158965.844	710351.914
1138	2104	Kikar	0.600	6.0	6.0	3158984.53	710302.764
1139	2105	Kikar	0.400	6.0	6.0	3158983.874	710302.732
1140	2106	Kikar	0.500	6.0	6.0	3158989.845	710302.552
1141	2107	Kikar	0.600	6.0	6.0	3158989.461	710298.207
1142	2108	Kikar	0.400	6.0	6.0	3158981.579	710284.247
1143	2109	Kikar	0.300	6.0	6.0	3158984.567	710276.81
1144	2110	Kikar	0.400	6.0	6.0	3158988.041	710273.333
1145	2111	Kikar	0.400	6.0	6.0	3158987.366	710279.948
1146	2112	Kikar	0.400	6.0	6.0	3158971.275	710350.833
1147	2113	Kikar	0.400	6.0	6.0	3158976.23	710348.745
1148	2114	Kikar	0.400	6.0	6.0	3158972.891	710354.807
1149	2115	Kikar	0.400	6.0	6.0	3158969.624	710354.963
1150	2116	Kikar	0.400	6.0	6.0	3158967.036	710355.681
1151	2117	Kikar	0.400	6.0	6.0	3158965.22	710353.042
1152	2118	Kikar	0.400	6.0	6.0	3158966.047	710358.578
1153	2119	Kikar	0.400	6.0	6.0	3158965.335	710362.631
1154	2120	Kikar	0.400	6.0	6.0	3158962.051	710365.135
1155	2121	Kikar	0.500	6.0	6.0	3158961.601	710367.578
1156	2122	Kikar	0.650	6.0	6.0	3158963.494	710367.04
1157	2123	Kikar	0.700	6.0	6.0	3158957.315	710369.736
1158	2124	Kikar	0.350	6.0	6.0	3158957.484	710370.972
1159	2125	Kikar	0.350	6.0	6.0	3158953.171	710368.255
1160	2126	Kikar	0.350	6.0	6.0	3158953.065	710367.458
1161	2127	Kikar	0.500	6.0	6.0	3158956.503	710366.139
1162	2128	Kikar	0.450	6.0	6.0	3158957.15	710385.208
1163	2129	Kikar	0.550	6.0	6.0	3158958.307	710385.579
1164	2130	Kikar	0.700	6.0	6.0	3158959.165	710382.586
1165	2131	Kikar	0.500	6.0	6.0	3158967.403	710385.821
1166	2132	Kikar	0.600	6.0	6.0	3158969.01	710389.958
1167	2133	Kikar	0.400	6.0	6.0	3158971.336	710387.816
1168	2134	Kikar	0.300	6.0	6.0	3158974.545	710382.536
1169	2135	Kikar	0.400	6.0	6.0	3158972.859	710381.259
1170	2136	Kikar	0.350	6.0	6.0	3158973.397	710380.533

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1171	2137	Kikar	0.400	6.0	6.0	3158971.367	710381.42
1172	2138	Kikar	0.550	6.0	6.0	3158974.55	710379.651
1173	2139	Kikar	0.550	6.0	6.0	3158969.084	710377.903
1174	2140	Kikar	0.450	6.0	6.0	3158967.72	710376.338
1175	2141	Kikar	0.750	6.0	6.0	3158962.838	710376.186
1176	2142	Kikar	0.400	6.0	6.0	3158970.921	710374.667
1177	2143	Kikar	0.400	6.0	6.0	3158971.333	710370.521
1178	2144	Kikar	0.400	6.0	6.0	3158972.102	710370.181
1179	2145	Kikar	0.400	6.0	6.0	3158971.83	710370.918
1180	2146	Kikar	0.400	6.0	6.0	3158971.976	710369.646
1181	2147	Kikar	0.600	6.0	6.0	3158974.299	710368.623
1182	2148	Kikar	0.300	6.0	6.0	3158971.738	710367.214
1183	2149	Kikar	0.600	6.0	6.0	3158970.96	710366.264
1184	2150	Kikar	0.400	6.0	6.0	3158969.531	710362.897
1185	2151	Kikar	0.400	6.0	6.0	3158971.787	710363.164
1186	2152	Kikar	0.600	6.0	6.0	3158973.735	710363.299
1187	2153	Kikar	0.450	6.0	6.0	3158976.232	710358.273
1188	2154	Kikar	0.400	6.0	6.0	3158978.083	710359.753
1189	2155	Kikar	1.100	6.0	6.0	3158979.66	710359.479
1190	2156	Kikar	0.400	6.0	6.0	3158980.642	710364.681
1191	2157	Kikar	0.400	6.0	6.0	3158983.486	710360.02
1192	2158	Kikar	0.600	6.0	6.0	3158985.426	710358.529
1193	2159	Kikar	0.450	6.0	6.0	3158983.954	710355.214
1194	2160	Kikar	0.500	6.0	6.0	3158980.366	710355.798
1195	2161	Kikar	0.650	6.0	6.0	3158987.475	710361.588
1196	2162	Kikar	1.050	6.0	6.0	3158987.132	710365.535
1197	2163	Kikar	0.450	6.0	6.0	3158984.843	710370.412
1198	2164	Kikar	1.500	6.0	6.0	3158983.885	710375.1
1199	2165	Kikar	0.600	6.0	6.0	3158981.901	710377.665
1200	2166	Kikar	0.400	6.0	6.0	3158988.668	710369.138
1201	2167	Kikar	0.350	6.0	6.0	3158993.584	710367.079
1202	2168	Kikar	0.500	6.0	6.0	3158996.529	710367.046
1203	2169	Kikar	0.350	6.0	6.0	3158994.954	710369.067
1204	2170	Kikar	0.350	6.0	6.0	3158995.994	710368.961
1205	2171	Kikar	0.550	6.0	6.0	3158997.67	710368.728
1206	2172	Kikar	0.550	6.0	6.0	3158996.053	710370.062
1207	2173	Kikar	0.400	6.0	6.0	3159000.079	710360.999
1208	2174	Kikar	0.450	6.0	6.0	3158997.551	710359.92
1209	2175	Kikar	0.600	6.0	6.0	3158995.985	710359.266
1210	2176	Kikar	0.400	6.0	6.0	3158992.603	710357.347
1211	2177	Kikar	0.350	6.0	6.0	3158989.461	710355.927
1212	2178	Kikar	0.350	6.0	6.0	3158991.369	710352.94
1213	2179	Kikar	0.450	6.0	6.0	3158992.074	710352.708
1214	2180	Kikar	0.450	6.0	6.0	3158993.479	710352.515
1215	2181	Kikar	0.950	6.0	6.0	3158996.563	710350.683
1216	2182	Kikar	0.600	6.0	6.0	3158998.86	710355.402
1217	2183	Kikar	0.400	6.0	6.0	3159000.046	710355.889
1218	2184	Kikar	0.400	6.0	6.0	3158987.82	710352.421
1219	2185	Kikar	0.400	6.0	6.0	3158990.177	710347.733
1220	2186	Kikar	0.400	6.0	6.0	3158990.397	710348.529
1221	2187	Kikar	0.400	6.0	6.0	3158988.506	710348.314
1222	2188	Kikar	0.350	6.0	6.0	3158988.291	710347.025
1223	2189	Kikar	0.400	6.0	6.0	3158988.023	710343.62
1224	2190	Kikar	0.400	6.0	6.0	3158931.686	710367.604
1225	2191	Kikar	0.400	6.0	6.0	3158931.942	710368.907
1226	2192	Kikar	0.400	6.0	6.0	3158931.023	710372.047
1227	2193	Kikar	0.400	6.0	6.0	3158928.104	710370.096
1228	2194	Kikar	0.350	6.0	6.0	3158925.335	710371.61
1229	2195	Kikar	0.350	6.0	6.0	3158924.926	710373.935
1230	2196	Kikar	0.400	6.0	6.0	3158929.37	710375.507
1231	2197	Kikar	0.350	6.0	6.0	3158935.025	710377.077
1232	2202	Kikar	0.350	6.0	6.0	3158933.493	710383.358
1233	2205	Kikar	0.650	6.0	6.0	3158946.182	710386.97
1234	2206	Kikar	0.400	6.0	6.0	3158946.542	710378.47
1235	2207	Kikar	0.400	6.0	6.0	3158959.782	710389.196

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1236	2208	Kikar	0.500	6.0	6.0	3158960.509	710387.577
1237	2209	Kikar	0.500	6.0	6.0	3158980.109	710386.956
1238	2210	Kikar	0.400	6.0	6.0	3158978.766	710383.874
1239	2211	Kikar	0.450	6.0	6.0	3158982.057	710383.671
1240	2212	Kikar	0.400	6.0	6.0	3158985.227	710382.005
1241	2213	Kikar	0.500	6.0	6.0	3158988.842	710382.878
1242	2214	Kikar	0.500	6.0	6.0	3158992.689	710375.844
1243	2215	Kikar	0.600	6.0	6.0	3158997.35	710375.584
1244	2216	Kikar	0.700	6.0	6.0	3159000.544	710378.233
1245	2217	Kikar	0.950	6.0	6.0	3159000.429	710382.294
1246	2218	Kikar	1.600	6.0	6.0	3159000.829	710383.609
1247	2221	Kikar	0.350	6.0	6.0	3158998.215	710399.953
1248	2222	Kikar	1.150	6.0	6.0	3159002.098	710397.232
1249	2225	Kikar	0.350	6.0	6.0	3158992.4	710392.12
1250	2226	Kikar	0.350	6.0	6.0	3158992.212	710389.96
1251	2227	Kikar	0.350	6.0	6.0	3158992.632	710388.799
1252	2228	Kikar	0.700	6.0	6.0	3158987.131	710391.163
1253	2230	Kikar	0.350	6.0	6.0	3158976.809	710391.486
1254	2231	Kikar	0.350	6.0	6.0	3158973.084	710393.637
1255	2232	Kikar	0.350	6.0	6.0	3158973.497	710392.744
1256	2233	Neem	0.550	6.0	6.0	3158972.286	710392.194
1257	2234	Kikar	0.650	6.0	6.0	3159001.568	710405.04
1258	2235	Kikar	0.400	6.0	6.0	3159004.969	710401.605
1259	2236	Kikar	1.400	6.0	6.0	3159004.928	710404.871
1260	2237	Kikar	0.450	6.0	6.0	3159008.646	710404.493
1261	2238	Kikar	0.400	6.0	6.0	3159013.184	710399.136
1262	2239	Kikar	0.400	6.0	6.0	3159014.826	710397.733
1263	2240	Kikar	0.400	6.0	6.0	3159010.922	710392.886
1264	2241	Kikar	0.400	6.0	6.0	3159008.442	710392.487
1265	2242	Kikar	1.500	6.0	6.0	3159007.728	710392.468
1266	2261	Kikar	0.400	6.0	6.0	3159023.62	710393.309
1267	2262	Kikar	0.400	6.0	6.0	3159025.526	710396.611
1268	2263	Kikar	0.500	6.0	6.0	3159020.422	710393.927
1269	2264	Kikar	0.400	6.0	6.0	3159020.542	710396.764
1270	2265	Kikar	0.450	6.0	6.0	3159018.275	710392.659
1271	2266	Kikar	0.400	6.0	6.0	3159015.92	710392.898
1272	2274	Kikar	0.500	6.0	6.0	3159002.432	710371.929
1273	2275	Kikar	0.800	6.0	6.0	3159002.306	710371.259
1274	2277	Kikar	0.300	6.0	6.0	3159030.156	710370.784
1275	2278	Kikar	0.650	6.0	6.0	3159029.523	710374.369
1276	2279	Kikar	0.700	6.0	6.0	3159036.393	710379.307
1277	2280	Kikar	0.500	6.0	6.0	3159037.639	710381.888
1278	2283	Kikar	0.350	6.0	6.0	3159053.122	710382.28
1279	2287	Kikar	0.500	6.0	6.0	3159055.129	710376.151
1280	2288	Kikar	0.750	6.0	6.0	3159055.33	710373.994
1281	2289	Kikar	0.650	6.0	6.0	3159055.102	710373.728
1282	2290	Kikar	0.600	6.0	6.0	3159049.975	710367.984
1283	2291	Kikar	1.000	6.0	6.0	3159054.899	710364.718
1284	2292	Kikar	0.400	6.0	6.0	3159054.602	710363.925
1285	2293	Kikar	0.500	6.0	6.0	3159048.784	710359.04
1286	2294	Kikar	1.000	6.0	6.0	3159054.511	710354.265
1287	2296	Kikar	1.100	6.0	6.0	3159038.326	710352.518
1288	2297	Kikar	0.950	6.0	6.0	3159036.49	710352.868
1289	2298	Kikar	0.400	6.0	6.0	3159033.57	710352.378
1290	2299	Kikar	0.400	6.0	6.0	3159036.976	710359.098
1291	2300	Kikar	0.700	6.0	6.0	3159033.551	710359.49
1292	2301	Kikar	0.550	6.0	6.0	3159028.247	710359.199
1293	2302	Kikar	0.600	6.0	6.0	3159027.822	710359.434
1294	2304	Kikar	0.600	6.0	6.0	3159031.772	710365.189
1295	2305	Kikar	0.750	6.0	6.0	3159041.27	710367.294
1296	2306	Kikar	0.450	6.0	6.0	3159038.781	710370.38
1297	2307	Kikar	0.350	6.0	6.0	3159039.927	710372.086
1298	2308	Kikar	1.600	6.0	6.0	3159041.413	710373.15
1299	2310	Kikar	0.400	6.0	6.0	3159032.79	710349.99
1300	2314	Kikar	1.100	6.0	6.0	3159017.327	710355.229

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1301	2316	Kikar	0.450	6.0	6.0	3159003.193	710347.224
1302	2317	Kikar	0.400	6.0	6.0	3159004.238	710348.727
1303	2318	Kikar	0.400	6.0	6.0	3159003.597	710348.976
1304	2319	Kikar	0.400	6.0	6.0	3159001.137	710350.727
1305	2325	Kikar	0.850	6.0	6.0	3159045.53	710341.422
1306	2326	Kikar	1.100	6.0	6.0	3159045.913	710341.226
1307	2327	Kikar	0.800	6.0	6.0	3159045.89	710340.564
1308	2328	Kikar	0.550	6.0	6.0	3159053.166	710340.838
1309	2329	Kikar	0.600	6.0	6.0	3159038.195	710342.159
1310	2330	Kikar	0.700	6.0	6.0	3159035.347	710341.819
1311	2331	Kikar	0.350	6.0	6.0	3159029.66	710341.629
1312	2332	Kikar	0.550	6.0	6.0	3159028.97	710335.573
1313	2333	Kikar	0.450	6.0	6.0	3159028.632	710335.654
1314	2334	Kikar	0.400	6.0	6.0	3159030.46	710331.492
1315	2335	Kikar	0.500	6.0	6.0	3159025.779	710332.903
1316	2338	Kikar	0.600	6.0	6.0	3159035.493	710326.855
1317	2339	Kikar	0.500	6.0	6.0	3159055.697	710385.983
1318	2340	Kikar	0.400	6.0	6.0	3159054.385	710395.537
1319	2341	Kikar	0.450	6.0	6.0	3159051.065	710395.391
1320	2342	Kikar	1.100	6.0	6.0	3159051.048	710395.882
1321	2344	Kikar	0.500	6.0	6.0	3159043.027	710400.934
1322	2345	Kikar	0.650	6.0	6.0	3159042.759	710400.02
1323	2346	Kikar	0.400	6.0	6.0	3159042.603	710398.033
1324	2347	Kikar	1.550	6.0	6.0	3159038.816	710400.287
1325	2348	Kikar	0.450	6.0	6.0	3159040.304	710392.56
1326	2349	Kikar	0.550	6.0	6.0	3159034.352	710392.47
1327	2350	Kikar	0.400	6.0	6.0	3159030.125	710395.543
1328	2351	Kikar	0.400	6.0	6.0	3159031.916	710398.139
1329	2352	Kikar	0.450	6.0	6.0	3159050.368	710401.224
1330	2354	Kikar	0.500	6.0	6.0	3159050.156	710403.09
1331	2355	Kikar	0.450	6.0	6.0	3159049.932	710404.558
1332	2356	Kikar	0.450	6.0	6.0	3159051.203	710405.365
1333	2358	Kikar	0.500	6.0	6.0	3159052.805	710392.352
1334	2363	Kikar	0.450	6.0	6.0	3158865.217	710401.328
1335	2365	Kikar	0.500	6.0	6.0	3158866.479	710400.599
1336	2366	Kikar	0.500	6.0	6.0	3158867.194	710395.472
1337	2367	Kikar	0.500	6.0	6.0	3158878.988	710403.227
1338	2368	Kikar	0.500	6.0	6.0	3158880.053	710405.429
1339	2369	Kikar	0.500	6.0	6.0	3158882.37	710404.846
1340	2370	Kikar	0.600	6.0	6.0	3158886.254	710404.131
1341	2374	Kikar	0.400	6.0	6.0	3158879.845	710418.907
1342	2375	Kikar	0.400	6.0	6.0	3158880	710417.005
1343	2376	Kikar	0.400	6.0	6.0	3158880.848	710417.325
1344	2377	Kikar	0.400	6.0	6.0	3158881.956	710418.61
1345	2378	Kikar	0.400	6.0	6.0	3158882.504	710417.687
1346	2379	Kikar	0.500	6.0	6.0	3158888.741	710409.243
1347	2380	Kikar	0.600	6.0	6.0	3158889.212	710413.21
1348	2383	Kikar	0.400	6.0	6.0	3158893.063	710406.512
1349	2397	Kikar	0.350	6.0	6.0	3158898.871	710420.373
1350	2403	Kikar	0.300	6.0	6.0	3158897.102	710426.003
1351	2404	Kikar	0.300	6.0	6.0	3158894.559	710426.364
1352	2405	Kikar	0.600	6.0	6.0	3158894.27	710425.116
1353	2406	Kikar	0.600	6.0	6.0	3158893.036	710427.777
1354	2410	Kikar	0.400	6.0	6.0	3158886.924	710424.407
1355	2411	Kikar	0.650	6.0	6.0	3158889.045	710421.971
1356	2413	Kikar	0.550	6.0	6.0	3158885.483	710420.184
1357	2414	Kikar	0.350	6.0	6.0	3158883.482	710420.035
1358	2415	Kikar	0.450	6.0	6.0	3158878.313	710438.204
1359	2417	Kikar	0.700	6.0	6.0	3158881.106	710440.066
1360	2418	Kikar	0.700	6.0	6.0	3158876.91	710443.359
1361	2419	Kikar	0.600	6.0	6.0	3158878.241	710445.165
1362	2420	Kikar	0.450	6.0	6.0	3158882.814	710445.18
1363	2421	Kikar	1.050	6.0	6.0	3158884.974	710442.114
1364	2422	Kikar	0.450	6.0	6.0	3158884.804	710448.199
1365	2423	Kikar	0.450	6.0	6.0	3158887.372	710448.612

TREE DETAILS							
Preserve & save Tree							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1366	2430	Kikar	0.350	6.0	6.0	3158897.909	710429.59
1367	2435	Kikar	0.850	6.0	6.0	3158905.372	710432.097
1368	2436	Kikar	0.700	6.0	6.0	3158906.975	710433.992
1369	2437	Kikar	0.450	6.0	6.0	3158909.188	710434.495
1370	2438	Kikar	0.450	6.0	6.0	3158906.835	710441.354
1371	2439	Kikar	0.600	6.0	6.0	3158908.399	710441.509
1372	2440	Kikar	0.400	6.0	6.0	3158909.388	710440.002
1373	2441	Kikar	0.400	6.0	6.0	3158909.894	710437.34
1374	2442	Kikar	0.550	6.0	6.0	3158911.056	710439.736
1375	2445	Kikar	0.500	6.0	6.0	3158920.104	710431.316
1376	2449	Kikar	0.600	6.0	6.0	3158917.753	710428.703
1377	2450	Kikar	0.550	6.0	6.0	3158914.843	710428.472
1378	2461	Kikar	0.700	6.0	6.0	3158909.712	710507.688
1379	2462	Other	0.700	6.0	6.0	3158909.223	710512.729
1380	2463	Pipel	0.400	6.0	6.0	3158906.587	710511.334
1381	2464	Other	0.400	6.0	6.0	3158902.848	710507.913
1382	2465	Other	0.500	6.0	6.0	3158906.764	710506.814
1383	2466	Kikar	0.450	6.0	6.0	3158925.587	710527.47
1384	2467	Neem	0.450	6.0	6.0	3158928.062	710528.524
1385	2468	Kikar	0.450	6.0	6.0	3158926.538	710529.769
1386	2469	Pipel	0.700	6.0	6.0	3158930.682	710531.603
1387	2470	Pipel	0.900	6.0	6.0	3158932.431	710535.285
1388	2471	Kikar	0.500	6.0	6.0	3159021.944	710466.907
1389	2472	Kikar	0.500	6.0	6.0	3159022.254	710467.587
1390	2476	Kikar	0.450	6.0	6.0	3159028.498	710473.869
1391	2477	Kikar	0.750	6.0	6.0	3159036.376	710474.076
1392	2478	Kikar	0.350	6.0	6.0	3159032.308	710476.875
1393	2479	Kikar	0.700	6.0	6.0	3159031.866	710481.126
1394	2480	Kikar	0.500	6.0	6.0	3159032.298	710481.618
1395	2481	Kikar	0.400	6.0	6.0	3159031.66	710481.254
1396	2482	Kikar	0.650	6.0	6.0	3159029.141	710480.109
1397	2483	Kikar	0.400	6.0	6.0	3159028.507	710479.475
1398	2484	Kikar	0.500	6.0	6.0	3159025.854	710482.59
1399	2485	Kikar	0.500	6.0	6.0	3159023.518	710484.982
1400	2486	Kikar	0.500	6.0	6.0	3159022.598	710486.639
1401	2487	Kikar	0.650	6.0	6.0	3159021.18	710487.917
1402	2488	Kikar	0.500	6.0	6.0	3159021.908	710488.623
1403	2491	Kikar	0.600	6.0	6.0	3159015.446	710478.138
1404	2494	Kikar	0.500	6.0	6.0	3159018.005	710493.007

TREE CUTTING DETAILS							
Tree Cutting for Academic Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	713	Kikar	0.400	6.0	6.0	3158873.782	710227.28
2	714	Kikar	0.550	6.0	6.0	3158874.978	710227.867
3	724	Kikar	0.550	6.0	6.0	3158876.362	710235.296
4	725	Kikar	0.700	6.0	6.0	3158879.775	710230.6
5	726	Kikar	0.800	6.0	6.0	3158880.927	710229.065
6	727	Kikar	0.400	6.0	6.0	3158877.194	710237.791
7	728	Kikar	0.450	6.0	6.0	3158876.136	710239.417
8	729	Kikar	0.500	6.0	6.0	3158876.205	710240.036
9	730	Kikar	0.700	6.0	6.0	3158876.41	710245.299
10	731	Kikar	0.500	6.0	6.0	3158873.992	710247.766
11	732	Kikar	0.450	6.0	6.0	3158873.723	710248.42
12	744	Kikar	0.400	6.0	6.0	3158872.965	710258.573
13	745	Kikar	1.600	6.0	6.0	3158876.49	710261.031
14	746	Kikar	0.400	6.0	6.0	3158877.281	710263.035
15	747	Kikar	0.950	6.0	6.0	3158873.52	710266.752
16	749	Kikar	1.000	6.0	6.0	3158880.41	710266.317
17	750	Kikar	0.450	6.0	6.0	3158880.356	710265.77
18	751	Kikar	0.550	6.0	6.0	3158881.018	710266.074
19	752	Kikar	0.600	6.0	6.0	3158882.018	710269.738
20	753	Kikar	0.700	6.0	6.0	3158885.514	710271.181
21	754	Kikar	1.000	6.0	6.0	3158887.476	710271.606
22	755	Kikar	0.450	6.0	6.0	3158888.097	710267.811
23	756	Kikar	0.600	6.0	6.0	3158893.771	710266.755
24	757	Kikar	0.400	6.0	6.0	3158894.037	710271.459
25	758	Kikar	0.850	6.0	6.0	3158895.091	710271.857
26	759	Kikar	0.750	6.0	6.0	3158893.322	710273.806
27	760	Kikar	0.300	6.0	6.0	3158890.178	710278.886
28	776	Kikar	0.700	6.0	6.0	3158885.8	710294.267
29	777	Kikar	0.800	6.0	6.0	3158887.093	710293.985
30	778	Kikar	0.300	6.0	6.0	3158887.862	710296.502
31	779	Kikar	0.300	6.0	6.0	3158890.064	710296.265
32	780	Kikar	0.400	6.0	6.0	3158888.922	710299.774
33	781	Kikar	0.450	6.0	6.0	3158898.364	710296.55
34	783	Kikar	0.850	6.0	6.0	3158902.657	710289.349
35	784	Kikar	0.450	6.0	6.0	3158902.567	710286.911
36	785	Kikar	0.450	6.0	6.0	3158899.663	710288.037
37	786	Kikar	0.650	6.0	6.0	3158907.885	710286.616
38	787	Kikar	0.450	6.0	6.0	3158906.777	710281.119
39	788	Kikar	0.500	6.0	6.0	3158917.259	710267.028
40	789	Kikar	0.600	6.0	6.0	3158911.728	710265.254
41	790	Kikar	0.550	6.0	6.0	3158908.681	710266.229
42	798	Kikar	0.550	6.0	6.0	3158884.778	710210.309
43	799	Kikar	0.450	6.0	6.0	3158885.584	710209.278
44	800	Kikar	0.450	6.0	6.0	3158886.257	710209.68
45	802	Kikar	0.650	6.0	6.0	3158889.358	710205
46	803	Kikar	0.300	6.0	6.0	3158892.537	710202.883
47	805	Kikar	0.500	6.0	6.0	3158899.559	710210.576
48	806	Kikar	0.500	6.0	6.0	3158899.291	710199.954
49	807	Kikar	0.500	6.0	6.0	3158898.061	710197.894
50	869	Kikar	0.650	6.0	6.0	3158903.935	710193.645
51	870	Kikar	0.650	6.0	6.0	3158904.771	710194.239
52	871	Kikar	0.650	6.0	6.0	3158909.734	710193.627
53	874	Kikar	0.550	6.0	6.0	3158914.46	710196.269
54	875	Kikar	0.550	6.0	6.0	3158913.555	710197.003
55	876	Kikar	0.400	6.0	6.0	3158913.6	710197.015
56	877	Kikar	0.400	6.0	6.0	3158908.373	710203.503
57	878	Kikar	0.800	6.0	6.0	3158915.823	710201.674
58	879	Kikar	0.500	6.0	6.0	3158922.061	710194.725
59	880	Kikar	0.950	6.0	6.0	3158925.668	710193.966

TREE CUTTING DETAILS							
Tree Cutting for Academic Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
60	881	Kikar	1.000	6.0	6.0	3158929.627	710193.808
61	882	Kikar	0.850	6.0	6.0	3158929.936	710193.678
62	888	Kikar	0.400	6.0	6.0	3158903.429	710204.263
63	889	Kikar	0.450	6.0	6.0	3158918.405	710204.284
64	890	Kikar	0.450	6.0	6.0	3158930.353	710202.021
65	892	Kikar	1.000	6.0	6.0	3158938.503	710195.721
66	907	Kikar	0.450	6.0	6.0	3158937.883	710204.561
67	912	Kikar	0.450	6.0	6.0	3158935.513	710209.594
68	913	Kikar	0.550	6.0	6.0	3158935.156	710212.086
69	914	Kikar	0.600	6.0	6.0	3158932.479	710214.202
70	915	Kikar	0.500	6.0	6.0	3158928.406	710212.23
71	916	Kikar	0.600	6.0	6.0	3158931.769	710217.399
72	917	Kikar	0.700	6.0	6.0	3158933.658	710218.117
73	918	Kikar	0.700	6.0	6.0	3158926.99	710214.878
74	919	Kikar	0.400	6.0	6.0	3158924.987	710211.575
75	920	Kikar	0.400	6.0	6.0	3158938.614	710211.824
76	922	Kikar	0.500	6.0	6.0	3158948.61	710215.713
77	923	Kikar	0.550	6.0	6.0	3158939.794	710217.387
78	924	Kikar	0.400	6.0	6.0	3158937.038	710220.077
79	925	Kikar	0.450	6.0	6.0	3158937.621	710217.868
80	926	Kikar	0.300	6.0	6.0	3158943.935	710223.929
81	927	Kikar	1.050	6.0	6.0	3158941.881	710226.594
82	941	Kikar	0.600	6.0	6.0	3158958.701	710222.239
83	942	Kikar	1.100	6.0	6.0	3158967.242	710216.501
84	973	Kikar	0.500	6.0	6.0	3158965.913	710233.19
85	974	Kikar	0.450	6.0	6.0	3158966.554	710231.376
86	975	Kikar	0.500	6.0	6.0	3158965.208	710228.336
87	976	Kikar	0.500	6.0	6.0	3158962.929	710229.156
88	977	Kikar	0.500	6.0	6.0	3158961.54	710227.076
89	978	Kikar	0.500	6.0	6.0	3158956.184	710228.028
90	979	Kikar	0.500	6.0	6.0	3158954.942	710227.004
91	980	Kikar	0.300	6.0	6.0	3158953.154	710226.524
92	981	Kikar	0.400	6.0	6.0	3158954.356	710232.366
93	983	Kikar	0.500	6.0	6.0	3158946.26	710232.988
94	987	Kikar	0.300	6.0	6.0	3158955.608	710237.333
95	988	Kikar	0.350	6.0	6.0	3158956.104	710245.853
96	989	Kikar	0.800	6.0	6.0	3158956.157	710246.599
97	990	Kikar	0.600	6.0	6.0	3158964.734	710243.53
98	991	Kikar	0.750	6.0	6.0	3158963.177	710237.738
99	992	Kikar	0.500	6.0	6.0	3158962.298	710234.067
100	993	Kikar	0.500	6.0	6.0	3158958.49	710231.299
101	994	Kikar	0.500	6.0	6.0	3158940.046	710231.835
102	995	Kikar	0.500	6.0	6.0	3158939.261	710228.795
103	996	Kikar	0.350	6.0	6.0	3158936.549	710226.408
104	997	Kikar	0.450	6.0	6.0	3158936.564	710230.525
105	998	Kikar	0.450	6.0	6.0	3158931.978	710229.641
106	999	Kikar	0.550	6.0	6.0	3158931.324	710225.948
107	1000	Kikar	0.450	6.0	6.0	3158932.123	710232.41
108	1001	Kikar	0.450	6.0	6.0	3158936.63	710236.084
109	1002	Kikar	0.450	6.0	6.0	3158936.02	710236.991
110	1003	Kikar	0.500	6.0	6.0	3158939.776	710238.54
111	1218	Kikar	0.600	6.0	6.0	3158964.203	710261.104
112	1219	Kikar	0.700	6.0	6.0	3158963.103	710263.788
113	1220	Kikar	0.600	6.0	6.0	3158965.465	710268.563
114	1221	Kikar	0.700	6.0	6.0	3158958.9	710269.146
115	1222	Kikar	0.400	6.0	6.0	3158958.101	710271.013
116	1223	Kikar	0.400	6.0	6.0	3158956.721	710265.533
117	1224	Kikar	0.750	6.0	6.0	3158965.215	710243.509
118	1232	Kikar	0.500	6.0	6.0	3158972.203	710280.334

TREE CUTTING DETAILS							
Tree Cutting for Academic Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
119	1233	Kikar	0.500	6.0	6.0	3158969.642	710284.34
120	1234	Kikar	0.600	6.0	6.0	3158962.04	710285.285
121	1235	Kikar	0.700	6.0	6.0	3158961.729	710281.224
122	1236	Kikar	0.600	6.0	6.0	3158959.842	710283.825
123	1237	Kikar	0.550	6.0	6.0	3158956.105	710276.895
124	1238	Kikar	0.650	6.0	6.0	3158953.957	710279.482
125	1239	Kikar	0.500	6.0	6.0	3158946.888	710277.606
126	1240	Kikar	0.600	6.0	6.0	3158942.877	710277.417
127	1241	Kikar	0.300	6.0	6.0	3158940.201	710278.585
128	1242	Kikar	0.600	6.0	6.0	3158944.327	710283.371
129	1243	Kikar	0.950	6.0	6.0	3158939.658	710272.235
130	1244	Kikar	0.450	6.0	6.0	3158944.258	710267.743
131	1245	Kikar	0.650	6.0	6.0	3158949.452	710269.358
132	1246	Kikar	0.600	6.0	6.0	3158950.19	710270.872
133	1247	Kikar	0.550	6.0	6.0	3158945.128	710260.046
134	1248	Kikar	0.650	6.0	6.0	3158951.198	710256.934
135	1249	Kikar	0.600	6.0	6.0	3158951.759	710256.847
136	1250	Kikar	0.450	6.0	6.0	3158955.667	710255.64
137	1252	Kikar	0.350	6.0	6.0	3158958.501	710253.972
138	1253	Kikar	0.400	6.0	6.0	3158961.234	710253.517
139	1254	Kikar	0.400	6.0	6.0	3158962.06	710252.135
140	1255	Kikar	0.400	6.0	6.0	3158963.751	710254.433
141	1256	Kikar	0.300	6.0	6.0	3158963.73	710250.328
142	1277	Kikar	0.500	6.0	6.0	3158924.791	710219.576
143	1278	Kikar	0.350	6.0	6.0	3158924.059	710219.212
144	1279	Kikar	0.400	6.0	6.0	3158921.335	710217.921
145	1280	Kikar	0.550	6.0	6.0	3158918.89	710214.161
146	1281	Kikar	1.550	6.0	6.0	3158917.313	710208.86
147	1282	Kikar	0.900	6.0	6.0	3158920.298	710211.141
148	1283	Kikar	0.850	6.0	6.0	3158920.32	710210.007
149	1284	Kikar	0.400	6.0	6.0	3158929.185	710220.107
150	1285	Kikar	0.350	6.0	6.0	3158927.4	710220.213
151	1295	Kikar	0.450	6.0	6.0	3158925.842	710243.11
152	1296	Kikar	0.500	6.0	6.0	3158929.162	710237.879
153	1297	Kikar	0.600	6.0	6.0	3158933.141	710238.503
154	1298	Kikar	0.450	6.0	6.0	3158934.031	710239.165
155	1304	Kikar	0.650	6.0	6.0	3158894.586	710236.823
156	1305	Kikar	0.850	6.0	6.0	3158890.995	710238.99
157	1306	Kikar	0.550	6.0	6.0	3158895.01	710233.519
158	1307	Kikar	0.350	6.0	6.0	3158896.836	710227.655
159	1308	Kikar	0.350	6.0	6.0	3158891.026	710229.373
160	1309	Kikar	0.850	6.0	6.0	3158886.862	710233.273
161	1310	Kikar	0.950	6.0	6.0	3158885.459	710237.889
162	1311	Kikar	0.950	6.0	6.0	3158884.658	710230.509
163	1312	Kikar	0.350	6.0	6.0	3158887.374	710244.081
164	1313	Kikar	0.800	6.0	6.0	3158879.52	710247.773
165	1314	Kikar	0.750	6.0	6.0	3158882.443	710251.09
166	1315	Kikar	0.600	6.0	6.0	3158880.669	710254.733
167	1316	Kikar	0.400	6.0	6.0	3158880.314	710255.228
168	1317	Kikar	0.850	6.0	6.0	3158885.398	710260.718
169	1318	Kikar	1.800	6.0	6.0	3158889.733	710260.305
170	1319	Kikar	1.100	6.0	6.0	3158891.969	710260.205
171	1320	Kikar	1.100	6.0	6.0	3158894.261	710253.333
172	1321	Kikar	0.450	6.0	6.0	3158894.723	710253.651
173	1322	Kikar	0.450	6.0	6.0	3158896.619	710257.004
174	1334	Kikar	1.150	6.0	6.0	3158892.611	710246.111
175	1335	Kikar	0.700	6.0	6.0	3158890.349	710250.019
176	1343	Kikar	0.550	6.0	6.0	3158929.605	710253.979
177	1344	Kikar	0.500	6.0	6.0	3158937.144	710243.854

TREE CUTTING DETAILS							
Tree Cutting for Academic Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
178	1345	Kikar	0.400	6.0	6.0	3158934.724	710245.182
179	1346	Kikar	0.350	6.0	6.0	3158935.464	710246.526
180	1347	Kikar	0.400	6.0	6.0	3158935.944	710246.88
181	1348	Kikar	0.400	6.0	6.0	3158933.443	710246.058
182	1355	Kikar	0.500	6.0	6.0	3158938.476	710259.328
183	1356	Kikar	0.500	6.0	6.0	3158938.964	710258.063
184	1357	Kikar	0.500	6.0	6.0	3158938.024	710255.599
185	1358	Kikar	0.500	6.0	6.0	3158938.164	710265.378
186	1359	Kikar	0.350	6.0	6.0	3158928.524	710265.727
187	1362	Kikar	0.850	6.0	6.0	3158950.525	710291.417
188	1363	Kikar	0.400	6.0	6.0	3158952.439	710288.919
189	1365	Kikar	0.550	6.0	6.0	3158959.007	710292.544
190	1366	Kikar	0.550	6.0	6.0	3158963.124	710291
191	1367	Kikar	0.400	6.0	6.0	3158965.64	710293.675
192	1369	Kikar	0.400	6.0	6.0	3158969.233	710291.143
193	1375	Kikar	0.400	6.0	6.0	3158986.045	710287.033
194	1432	Kikar	0.500	6.0	6.0	3158925.571	710305.12
195	1433	Kikar	0.500	6.0	6.0	3158921.697	710308.011
196	1434	Kikar	0.550	6.0	6.0	3158917.495	710308.461
197	1435	Kikar	0.600	6.0	6.0	3158917.949	710312.157
198	1436	Kikar	0.500	6.0	6.0	3158921.207	710316.701
199	1437	Kikar	0.300	6.0	6.0	3158921.329	710318.993
200	1438	Kikar	0.450	6.0	6.0	3158924.368	710314.889
201	1439	Kikar	0.450	6.0	6.0	3158927.115	710312.009
202	1440	Kikar	0.450	6.0	6.0	3158928.788	710315.289
203	1442	Kikar	1.350	6.0	6.0	3158916.712	710323.045
204	1443	Kikar	0.400	6.0	6.0	3158918.744	710326.072
205	1444	Kikar	0.600	6.0	6.0	3158921.933	710328.354
206	1445	Kikar	0.450	6.0	6.0	3158922.527	710327.925
207	1446	Kikar	0.350	6.0	6.0	3158924.863	710328.01
208	1447	Kikar	0.450	6.0	6.0	3158925.452	710322.29
209	1448	Kikar	0.350	6.0	6.0	3158928.818	710328.213
210	1487	Kikar	0.850	6.0	6.0	3158929.077	710341.894
211	1488	Kikar	0.450	6.0	6.0	3158927.246	710341.447
212	1490	Kikar	0.500	6.0	6.0	3158921.725	710340.278
213	1491	Kikar	0.550	6.0	6.0	3158922.219	710343.056
214	1492	Kikar	0.600	6.0	6.0	3158917.363	710342.095
215	1494	Kikar	0.400	6.0	6.0	3158915.069	710344.814
216	1495	Kikar	0.450	6.0	6.0	3158914.184	710345.171
217	1497	Kikar	0.650	6.0	6.0	3158924.805	710335.084
218	1498	Kikar	0.350	3.0	2.0	3158908.207	710343.698
219	1499	Kikar	0.450	3.0	4.0	3158901.156	710345.828
220	1500	Kikar	0.350	2.0	1.0	3158898.765	710343.931
221	1501	Kikar	0.650	3.0	4.0	3158902.077	710339.843
222	1502	Kikar	0.500	4.0	3.0	3158907.249	710335.387
223	1503	Kikar	1.100	4.0	5.0	3158908.463	710336.515
224	1504	Kikar	0.350	3.0	1.0	3158912.035	710335.783
225	1505	Kikar	0.200	2.0	1.0	3158914.851	710338.353
226	1506	Kikar	0.300	3.0	1.0	3158914.691	710339.692
227	1507	Kikar	0.360	3.0	2.0	3158916.533	710336.429
228	1508	Kikar	0.400	4.0	2.0	3158916.764	710335.135
229	1509	Kikar	0.300	4.0	3.0	3158918.067	710332.487
230	1531	Kikar	0.400	6.0	6.0	3158893.093	710344.741
231	1532	Kikar	0.400	6.0	6.0	3158891.912	710341.597
232	1533	Kikar	0.600	6.0	6.0	3158890.785	710341.717
233	1534	Kikar	0.350	6.0	6.0	3158888.599	710342.394
234	1535	Kikar	0.300	6.0	6.0	3158887.273	710341.375
235	1536	Kikar	0.300	6.0	6.0	3158889.325	710339.675
236	1537	Kikar	0.350	6.0	6.0	3158888.389	710339.177

TREE CUTTING DETAILS							
Tree Cutting for Academic Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
237	1538	Kikar	0.300	6.0	6.0	3158887.341	710337.386
238	1539	Kikar	0.550	6.0	6.0	3158890.41	710331.049
239	1542	Kikar	0.300	6.0	6.0	3158893.222	710330.026
240	1543	Kikar	0.350	6.0	6.0	3158893.721	710327.881
241	1544	Kikar	0.450	6.0	6.0	3158896.958	710327.537
242	1545	Kikar	0.650	6.0	6.0	3158897.953	710330.223
243	1546	Kikar	0.450	6.0	6.0	3158903.576	710326.529
244	1553	Kikar	0.450	6.0	6.0	3158900.865	710318.834
245	1555	Kikar	0.450	6.0	6.0	3158898.282	710314.609
246	1582	Kikar	0.400	6.0	6.0	3158914.967	710306.828
247	1583	Kikar	0.400	6.0	6.0	3158913.7	710308.094
248	1587	Kikar	0.400	6.0	6.0	3158913.605	710305.24
249	1592	Kikar	0.350	6.0	6.0	3158899.152	710299.742
250	1593	Kikar	0.700	6.0	6.0	3158899.288	710303.237
251	1594	Kikar	0.350	6.0	6.0	3158899.915	710307.736
252	1595	Kikar	0.300	6.0	6.0	3158902.502	710306.719
253	1596	Kikar	0.300	6.0	6.0	3158898.618	710307.131
254	1597	Kikar	0.600	6.0	6.0	3158893.702	710309.755
255	1598	Kikar	0.650	6.0	6.0	3158891.134	710305.771
256	1599	Kikar	0.600	6.0	6.0	3158894.429	710305.82
257	1600	Kikar	0.600	6.0	6.0	3158894.793	710305.497
258	1601	Kikar	0.630	6.0	6.0	3158894.553	710305.218
259	1604	Kikar	0.450	6.0	6.0	3158885.806	710310.137
260	1605	Kikar	0.400	6.0	6.0	3158888.499	710315.457
261	1606	Kikar	0.400	6.0	6.0	3158890.39	710316.354
262	1607	Kikar	0.400	6.0	6.0	3158889.902	710320.185
263	1608	Kikar	0.450	6.0	6.0	3158891.252	710323.069
264	1609	Kikar	0.300	6.0	6.0	3158887.447	710325.041

TREE CUTTING DETAILS							
Tree Cutting For Administration Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	2031	Kikar	0.500	6.0	6.0	3159011.059	710325.851
2	2056	Kikar	0.450	6.0	6.0	3159024.607	710328.042
3	2057	Kikar	0.650	6.0	6.0	3159020.948	710324.455
4	2059	Kikar	0.950	6.0	6.0	3159016.305	710327.216
5	2060	Kikar	0.550	6.0	6.0	3159018.259	710329.255
6	2061	Kikar	0.300	6.0	6.0	3159014.947	710334.623
7	2062	Kikar	0.400	6.0	6.0	3159014.882	710335.212
8	2063	Kikar	0.550	6.0	6.0	3159012.496	710327.732
9	2064	Kikar	0.400	6.0	6.0	3159010.79	710328.506
10	2065	Kikar	0.350	6.0	6.0	3159007.241	710332.033
11	2066	Kikar	0.350	6.0	6.0	3159010.401	710331.539
12	2067	Kikar	0.400	6.0	6.0	3159010.067	710333.78
13	2068	Kikar	0.400	6.0	6.0	3159011.127	710335.102
14	2069	Kikar	0.400	6.0	6.0	3159007.251	710339.759
15	2071	Kikar	0.900	6.0	6.0	3159001.13	710335.514
16	2072	Kikar	0.450	6.0	6.0	3159001.585	710332.983
17	2073	Kikar	0.700	6.0	6.0	3159000.128	710324.604
18	2075	Kikar	0.850	6.0	6.0	3158998.22	710325.717
19	2076	Kikar	0.400	6.0	6.0	3158997.821	710325.144
20	2079	Kikar	0.800	6.0	6.0	3158992.232	710326.942
21	2080	Kikar	0.400	6.0	6.0	3158992.404	710329.159
22	2081	Kikar	0.350	6.0	6.0	3158996.041	710332.932
23	2082	Kikar	1.100	6.0	6.0	3158998.247	710332.531
24	2083	Kikar	1.300	6.0	6.0	3158997.117	710334.39
25	2085	Kikar	0.800	6.0	6.0	3158995.532	710341.498
26	2086	Kikar	0.700	6.0	6.0	3158993.775	710333.794
27	2247	Kikar	0.900	6.0	6.0	3159011.751	710379.8
28	2248	Kikar	0.350	6.0	6.0	3159012.382	710379.182
29	2249	Kikar	0.350	6.0	6.0	3159014.637	710378.023
30	2250	Kikar	0.700	6.0	6.0	3159014.671	710375.142
31	2251	Kikar	0.600	6.0	6.0	3159014.342	710370.159
32	2252	Kikar	0.600	6.0	6.0	3159022.144	710377.234
33	2253	Kikar	0.450	6.0	6.0	3159024.425	710376.316
34	2254	Kikar	0.450	6.0	6.0	3159025.377	710381.284
35	2255	Kikar	0.450	6.0	6.0	3159024.173	710382.324
36	2256	Kikar	0.400	6.0	6.0	3159019.759	710380.494
37	2269	Kikar	0.800	6.0	6.0	3159024.041	710366.5
38	2270	Kikar	0.500	6.0	6.0	3159020.018	710361.091
39	2271	Kikar	0.500	6.0	6.0	3159012.175	710363.78
40	2272	Kikar	0.550	6.0	6.0	3159006.81	710372.971
41	2273	Kikar	0.500	6.0	6.0	3159005.331	710372.281
42	2276	Kikar	1.500	6.0	6.0	3159005.762	710360.108
43	2303	Kikar	0.600	6.0	6.0	3159025.678	710360.323
44	2309	Kikar	0.400	6.0	6.0	3159026.041	710347.422
45	2311	Kikar	0.500	6.0	6.0	3159020.923	710351.529
46	2312	Kikar	0.450	6.0	6.0	3159021.519	710355.085
47	2313	Kikar	0.450	6.0	6.0	3159018.779	710356.718
48	2315	Kikar	0.450	6.0	6.0	3159015.918	710350.702
49	2320	Kikar	0.450	6.0	6.0	3159012.86	710342.631
50	2321	Kikar	0.500	6.0	6.0	3159012.994	710340.822
51	2322	Kikar	0.550	6.0	6.0	3159018.38	710337.351
52	2323	Kikar	0.400	6.0	6.0	3159019.645	710336.917
53	2324	Kikar	1.000	6.0	6.0	3159014.598	710345.789
54	2336	Kikar	0.400	6.0	6.0	3159022.214	710331.175
55	2337	Kikar	0.650	6.0	6.0	3159025.252	710336.673

TREE CUTTING DETAILS							
Tree Cutting For HOSTEL BUILDING (BOYS)							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	115	Kikar	0.550	6.0	6.0	3158811.063	710404.04
2	116	Kikar	1.050	8.0	6.0	3158805.632	710401.67
3	117	Kikar	0.600	6.0	7.0	3158802.654	710403.053
4	118	Kikar	0.700	6.0	6.0	3158796.952	710408.112
5	119	Kikar	0.600	7.0	6.0	3158802.949	710408.171
6	120	Kikar	0.650	8.0	6.0	3158796.939	710408.135
7	131	Kikar	0.450	6.0	6.0	3158806.92	710409.488
8	246	Kikar	0.550	6.0	6.0	3158780.598	710395.66
9	247	Kikar	0.400	6.0	6.0	3158780.119	710394.769
10	249	Kikar	0.550	6.0	6.0	3158778.733	710389.357
11	250	Kikar	0.500	6.0	6.0	3158778.233	710389.619
12	270	Kikar	0.400	6.0	6.0	3158787.195	710400.828
13	271	Kikar	0.450	6.0	6.0	3158786.346	710399.035
14	272	Kikar	0.550	6.0	6.0	3158788.297	710398.6
15	273	Kikar	0.550	6.0	6.0	3158789.067	710398.926
16	274	Kikar	0.800	6.0	6.0	3158789.919	710397.776
17	276	Kikar	0.400	6.0	6.0	3158792.666	710392.747
18	277	Kikar	0.450	6.0	6.0	3158791.641	710392.773
19	278	Kikar	0.600	6.0	6.0	3158789.284	710393.531
20	279	Kikar	0.450	6.0	6.0	3158788.726	710394.547
21	280	Kikar	1.350	6.0	6.0	3158785.651	710391.035
22	281	Kikar	0.600	6.0	6.0	3158784.933	710392.954
23	282	Kikar	0.650	6.0	6.0	3158788.138	710384.216
24	283	Kikar	0.550	6.0	6.0	3158790.389	710380.992
25	290	Kikar	0.500	6.0	6.0	3158805.85	710393.982
26	300	Kikar	0.550	6.0	6.0	3158780.988	710382.406
27	301	Kikar	0.600	6.0	6.0	3158782.718	710384.264
28	303	Kikar	0.450	6.0	6.0	3158783.789	710380.672
29	304	Kikar	0.450	6.0	6.0	3158785.442	710377.759
30	319	Kikar	0.300	6.0	5.0	3158786.409	710371.475
31	322	Kikar	0.300	5.0	5.0	3158785.627	710377.199
32	323	Kikar	0.400	5.0	5.0	3158789.158	710371.342
33	324	Kikar	0.500	5.0	5.0	3158789.594	710373.386
34	337	Kikar	0.550	6.0	6.0	3158794.081	710368.25
35	338	Kikar	0.600	6.0	6.0	3158794.398	710371.13
36	339	Kikar	0.550	6.0	6.0	3158797.805	710372.649
37	340	Kikar	0.850	6.0	6.0	3158795.855	710376.687
38	341	Kikar	1.200	6.0	6.0	3158790.762	710377.166
39	342	Kikar	0.350	6.0	6.0	3158793.701	710379.822
40	345	Kikar	0.300	6.0	6.0	3158795.287	710380.878
41	346	Kikar	0.300	6.0	6.0	3158796.406	710381.138
42	353	Kikar	0.650	6.0	6.0	3158801.522	710370.568
43	356	Kikar	0.800	6.0	6.0	3158800.269	710366.931
44	357	Kikar	0.800	6.0	6.0	3158802.475	710360.103
45	358	Kikar	0.950	6.0	6.0	3158806.706	710364.739
46	359	Kikar	0.900	6.0	6.0	3158807.292	710367.614
47	360	Kikar	0.450	6.0	6.0	3158808.097	710366.815
48	367	Kikar	0.300	6.0	6.0	3158814.446	710388.957
49	368	Kikar	0.350	6.0	6.0	3158811.222	710389.815
50	369	Kikar	1.000	6.0	6.0	3158807.135	710388.593
51	370	Kikar	0.500	6.0	6.0	3158802.783	710397.372
52	371	Kikar	0.500	6.0	6.0	3158810.3	710395.662
53	372	Kikar	0.350	6.0	6.0	3158812.797	710394.79
54	373	Kikar	0.300	6.0	6.0	3158809.562	710392.648
55	374	Kikar	0.300	6.0	5.0	3158816.717	710388.826

TREE CUTTING DETAILS							
Tree Cutting For HOSTEL BUILDING (BOYS)							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
56	375	Kikar	0.500	6.0	6.0	3158819.356	710386.215
57	376	Kikar	0.500	6.0	6.0	3158818.956	710384.94
58	377	Kikar	0.450	6.0	6.0	3158822.294	710386.922
59	379	Kikar	0.350	6.0	6.0	3158820.86	710390.562
60	385	Kikar	0.550	6.0	6.0	3158817.841	710378.386
61	386	Kikar	0.850	6.0	6.0	3158818.339	710375.498
62	387	Kikar	0.950	6.0	6.0	3158822.344	710377.51
63	388	Kikar	0.650	6.0	6.0	3158821.148	710371.929
64	398	Kikar	1.000	6.0	6.0	3158811.019	710356
65	399	Kikar	0.800	6.0	6.0	3158820.497	710351.598
66	400	Kikar	0.750	6.0	6.0	3158825.067	710356.732
67	401	Kikar	0.650	6.0	6.0	3158821.728	710361.134
68	402	Kikar	0.600	6.0	6.0	3158824.817	710366.627
69	403	Kikar	1.150	6.0	6.0	3158829.574	710370.753
70	404	Kikar	0.400	6.0	6.0	3158829.138	710380.235
71	405	Kikar	0.250	6.0	6.0	3158828.568	710380.909
72	406	Kikar	0.250	6.0	6.0	3158829.201	710381.003
73	407	Kikar	0.300	6.0	6.0	3158828.38	710381.881
74	409	Kikar	0.300	6.0	6.0	3158825.933	710382.879
75	422	Kikar	0.450	6.0	6.0	3158830.846	710374.07
76	423	Kikar	0.450	6.0	6.0	3158829.257	710375.061
77	424	Kikar	0.300	6.0	6.0	3158828.516	710373.945
78	425	Kikar	0.300	6.0	6.0	3158832.858	710368.111
79	426	Kikar	0.500	6.0	6.0	3158832.644	710362.742
80	427	Kikar	0.550	6.0	6.0	3158801.612	710353.114
81	428	Kikar	0.300	6.0	6.0	3158801.952	710354.574
82	447	Kikar	0.500	6.0	6.0	3158807.528	710340.595
83	479	Kikar	0.650	6.0	6.0	3158814.489	710347.542
84	480	Kikar	0.700	6.0	6.0	3158830.998	710356.37
85	484	Kikar	0.660	6.0	6.0	3158811.331	710355.548
86	485	Kikar	0.950	6.0	6.0	3158805.816	710352.837
87	486	Kikar	0.600	6.0	6.0	3158805.559	710355.201
88	487	Kikar	1.600	6.0	6.0	3158806.367	710351.071
89	488	Kikar	0.400	6.0	6.0	3158809.04	710346.456

TREE CUTTING DETAILS							
Tree Cutting For HOSTEL BUILDING (GIRLS)							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	16	Kikar	0.750	6.0	7.0	3158903.221	710478.323
2	17	Kikar	0.700	7.0	7.0	3158898.885	710475.197
3	19	Kikar	0.700	6.0	6.0	3158899.512	710443.489
4	64	Kikar	1.100	7.0	8.0	3158861.224	710444.902
5	65	Kikar	0.580	6.0	5.0	3158857.746	710449.015
6	66	Kikar	0.600	6.0	6.0	3158854.768	710447.816
7	80	Kikar	1.300	6.0	7.0	3158863.496	710429.747
8	2371	Kikar	0.500	6.0	6.0	3158871.431	710419.774
9	2372	Kikar	0.400	6.0	6.0	3158876.189	710422.451
10	2373	Kikar	0.450	6.0	6.0	3158874.453	710423.468
11	2407	Kikar	0.550	6.0	6.0	3158891.147	710432.716
12	2408	Kikar	0.350	6.0	6.0	3158889.09	710428.972
13	2409	Kikar	0.850	6.0	6.0	3158885.146	710427.012
14	2416	Kikar	0.500	6.0	6.0	3158878.887	710435.629
15	2424	Kikar	0.400	6.0	6.0	3158891.595	710441.761
16	2425	Kikar	0.350	6.0	6.0	3158893.216	710436.383
17	2426	Kikar	0.350	6.0	6.0	3158895.286	710436.023
18	2427	Kikar	0.650	6.0	6.0	3158895.298	710438.652
19	2428	Kikar	0.600	6.0	6.0	3158898.186	710437.649
20	2429	Kikar	0.600	6.0	6.0	3158897.826	710433.112

TREE CUTTING DETAILS							
Tree Cutting For MESS BUILDING							
Sr.NO	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	72	Kikar	0.600	6.0	7.0	3158842.42	710442.852
2	73	Kikar	1.000	8.0	8.0	3158837.374	710440.509
3	74	Kikar	0.750	6.0	6.0	3158850.374	710426.738
4	75	Kikar	1.200	6.0	7.0	3158845.018	710431.468
5	76	Kikar	0.550	5.0	5.0	3158844.79	710420.091
6	77	Kikar	0.800	6.0	6.0	3158839.164	710422.47
7	78	Kikar	1.000	7.0	8.0	3158839.172	710429.558
8	82	Kikar	1.000	6.0	6.0	3158854.67	710419.443
9	83	Kikar	0.450	5.0	5.0	3158851.211	710418.069
10	91	Kikar	0.900	7.0	8.0	3158840.25	710415.036
11	92	Kikar	0.450	6.0	7.0	3158842.761	710411.705
12	99	Kikar	0.450	6.0	6.0	3158831.886	710405.69
13	100	Kikar	0.650	6.0	8.0	3158834.379	710406.67
14	102	Kikar	0.300	6.0	6.0	3158830.462	710405.776
15	103	Kikar	0.350	6.0	5.0	3158827.493	710407.36
16	104	Kikar	0.550	8.0	6.0	3158823.63	710407.675
17	105	Kikar	0.500	6.0	8.0	3158827.417	710402.516
18	147	Kikar	0.800	6.0	6.0	3158814.462	710422.561
19	148	Kikar	0.850	6.0	6.0	3158813.817	710422.504
20	149	Kikar	0.900	8.0	6.0	3158813.514	710421.955
21	151	Kikar	0.900	8.0	7.0	3158815.464	710418.941
22	152	Kikar	0.800	8.0	7.0	3158815.759	710421.114
23	153	Kikar	0.450	6.0	6.0	3158819.704	710421.095
24	154	Kikar	0.900	6.0	6.0	3158821.855	710420.058
25	155	Kikar	0.900	7.0	6.0	3158821.94	710420.605
26	156	Kikar	0.500	6.0	7.0	3158823.945	710420.183
27	157	Kikar	0.650	7.0	7.0	3158824.535	710413.432
28	158	Kikar	0.700	7.0	8.0	3158820.719	710413.28
29	159	Kikar	0.700	9.0	8.0	3158818.852	710413.079
30	160	Kikar	0.500	7.0	7.0	3158831.062	710418.77
31	161	Kikar	0.450	7.0	7.0	3158822.446	710423.526
32	162	Kikar	0.450	6.0	6.0	3158822.001	710427.441
33	163	Kikar	0.550	7.0	7.0	3158820.437	710427.992
34	165	Kikar	0.700	6.0	6.0	3158825.381	710427.383
35	166	Kikar	0.700	6.0	6.0	3158828.08	710425.253
36	167	Kikar	0.600	6.0	6.0	3158827.092	710429.62
37	168	Kikar	0.500	6.0	6.0	3158826.504	710430.205
38	169	Kikar	0.450	6.0	6.0	3158833.042	710434.854
39	170	Kikar	0.500	6.0	6.0	3158832.292	710428.784
40	171	Kikar	0.550	6.0	6.0	3158834.702	710430.46
41	172	Kikar	0.600	6.0	6.0	3158834.04	710427.347
42	173	Kikar	0.600	6.0	6.0	3158834.516	710427.091
43	174	Kikar	0.550	6.0	5.0	3158833.315	710426.35
44	175	Kikar	0.700	6.0	6.0	3158829.005	710429.889

TREE CUTTING DETAILS							
Tree Cutting For Play Grounds							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	23	Kikar	0.400	5.0	3.0	3158972.521	710473.36
2	24	Kikar	0.420	5.0	4.0	3158972.813	710473.03
3	1623	Kikar	0.550	6.0	6.0	3158859.007	710365.193
4	1636	Kikar	0.600	6.0	6.0	3158855.198	710374.687
5	1637	Kikar	0.600	6.0	6.0	3158857.191	710376.931
6	1638	Kikar	0.500	6.0	6.0	3158856.496	710380.365
7	1639	Kikar	0.600	6.0	6.0	3158852.883	710380.21
8	1640	Kikar	0.400	6.0	6.0	3158852.572	710380.81
9	1644	Kikar	0.800	6.0	6.0	3158860.985	710382.951
10	1645	Kikar	0.400	6.0	6.0	3158860.21	710381.065
11	1646	Kikar	0.500	6.0	6.0	3158862.145	710379.645
12	1647	Kikar	0.600	6.0	6.0	3158868.258	710380.132
13	1652	Kikar	0.350	6.0	6.0	3158859.713	710373.625
14	1654	Kikar	0.750	6.0	6.0	3158864.777	710369.868
15	1655	Kikar	0.750	6.0	6.0	3158864.284	710359.742
16	1656	Kikar	0.800	6.0	6.0	3158873.873	710369.746
17	1657	Kikar	0.750	6.0	6.0	3158868.111	710365.323
18	1658	Kikar	0.400	6.0	6.0	3158870.793	710359.597
19	1659	Kikar	0.400	6.0	6.0	3158872.329	710360.057
20	1660	Kikar	0.800	6.0	6.0	3158873.863	710362.499
21	1661	Kikar	0.800	6.0	6.0	3158874.291	710360.953
22	1662	Kikar	0.400	6.0	6.0	3158875.027	710360.678
23	1663	Kikar	0.400	6.0	6.0	3158877.427	710362.765
24	1664	Kikar	0.950	6.0	6.0	3158878.729	710369.385
25	1665	Kikar	0.500	6.0	6.0	3158879.011	710369.98
26	1666	Kikar	0.200	6.0	6.0	3158879.349	710370.5
27	1667	Kikar	0.200	6.0	6.0	3158882.076	710372.267
28	1668	Kikar	0.500	6.0	6.0	3158882.081	710374.255
29	1669	Kikar	0.500	6.0	6.0	3158880.64	710375.99
30	1670	Kikar	0.550	6.0	6.0	3158878.091	710375.488
31	1671	Kikar	0.850	6.0	6.0	3158876.67	710372.702
32	1672	Kikar	0.350	6.0	6.0	3158884.2	710377.988
33	1677	Kikar	0.500	6.0	6.0	3158887.669	710373.794
34	1678	Kikar	0.750	6.0	6.0	3158888.249	710372.921
35	1679	Kikar	0.950	6.0	6.0	3158890.291	710370.867
36	1684	Kikar	0.450	6.0	6.0	3158896.368	710376.985
37	1689	Kikar	0.400	6.0	6.0	3158903.687	710382.264
38	1691	Kikar	0.600	6.0	6.0	3158890.961	710383.882
39	1692	Kikar	0.650	6.0	6.0	3158891.7	710384.404
40	1693	Kikar	0.350	6.0	6.0	3158897.358	710387.294
41	1694	Kikar	0.350	6.0	6.0	3158895.788	710388.605
42	1695	Kikar	0.600	6.0	6.0	3158894.654	710389.775
43	1696	Kikar	0.500	6.0	6.0	3158892.698	710391.164
44	1697	Kikar	0.500	6.0	6.0	3158888.913	710389.242
45	1698	Kikar	0.450	6.0	6.0	3158887.251	710389.923
46	1699	Kikar	0.450	6.0	6.0	3158878.054	710382.707
47	1701	Kikar	0.560	6.0	6.0	3158875.078	710383.674
48	1702	Kikar	0.560	6.0	6.0	3158876.686	710385.405
49	1703	Kikar	0.300	6.0	6.0	3158871.703	710387.432
50	1704	Kikar	0.350	6.0	6.0	3158870.801	710392.524
51	1705	Kikar	0.450	6.0	6.0	3158877.66	710392.257
52	1706	Kikar	0.600	6.0	6.0	3158877.877	710390.117

TREE CUTTING DETAILS							
Tree Cutting For Play Grounds							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
53	1707	Kikar	0.150	6.0	6.0	3158889.151	710393.971
54	1708	Kikar	0.350	6.0	6.0	3158886.811	710396.36
55	1710	Kikar	0.450	6.0	6.0	3158888.584	710395.932
56	1713	Kikar	0.800	6.0	6.0	3158892.221	710398.341
57	1714	Kikar	0.500	6.0	6.0	3158892.407	710396.317
58	1715	Kikar	0.500	6.0	6.0	3158893.335	710394.676
59	1718	Kikar	0.600	6.0	6.0	3158897.26	710397.661
60	1719	Kikar	0.450	6.0	6.0	3158897.609	710398.063
61	1720	Kikar	0.600	6.0	6.0	3158897.777	710399.042
62	1721	Kikar	0.300	6.0	6.0	3158902.01	710392.888
63	1723	Kikar	0.650	6.0	6.0	3158902.945	710393.541
64	1724	Kikar	0.400	6.0	6.0	3158903.523	710393.661
65	1725	Kikar	0.400	6.0	6.0	3158904.671	710398.298
66	1727	Kikar	0.400	6.0	6.0	3158906.485	710394.074
67	1728	Kikar	0.400	6.0	6.0	3158909.324	710393.376
68	1729	Kikar	0.450	6.0	6.0	3158904.544	710387.957
69	1730	Kikar	0.450	6.0	6.0	3158909.55	710387.538
70	1731	Kikar	0.500	6.0	6.0	3158912.734	710390.201
71	1732	Kikar	0.500	6.0	6.0	3158913.458	710390.235
72	1734	Kikar	0.350	6.0	6.0	3158909.725	710398.774
73	1735	Kikar	0.350	6.0	6.0	3158911.704	710399.513
74	1736	Kikar	0.350	6.0	6.0	3158910.869	710395.986
75	1737	Kikar	0.400	6.0	6.0	3158915.27	710396.234
76	1738	Kikar	0.500	6.0	6.0	3158915.788	710393.442
77	1739	Kikar	0.350	6.0	6.0	3158917.167	710393.029
78	1740	Kikar	0.350	6.0	6.0	3158918.03	710392.975
79	1741	Kikar	0.350	6.0	6.0	3158917.938	710395.299
80	1742	Kikar	0.450	6.0	6.0	3158919.863	710395.208
81	1743	Kikar	0.450	6.0	6.0	3158920.692	710393.775
82	1744	Kikar	0.450	6.0	6.0	3158923.353	710392.362
83	1745	Kikar	0.350	6.0	6.0	3158921.015	710396.835
84	1746	Kikar	0.300	6.0	6.0	3158921.446	710399.87
85	1747	Kikar	0.700	6.0	6.0	3158923.354	710399.317
86	1748	Kikar	0.650	6.0	6.0	3158919.545	710398.134
87	1749	Kikar	0.450	6.0	6.0	3158926.427	710399.605
88	1750	Kikar	0.450	6.0	6.0	3158926.204	710395.194
89	1751	Kikar	0.450	6.0	6.0	3158934.723	710391.093
90	1752	Kikar	0.300	6.0	6.0	3158932.682	710394.906
91	1753	Kikar	0.600	6.0	6.0	3158937.287	710397.102
92	1754	Kikar	0.400	6.0	6.0	3158937.103	710399.046
93	1755	Kikar	0.600	6.0	6.0	3158938.421	710401.204
94	1756	Kikar	0.400	6.0	6.0	3158940.994	710400.31
95	1757	Kikar	0.650	6.0	6.0	3158941.87	710400.976
96	1759	Kikar	0.750	6.0	6.0	3158946.497	710399.632
97	1760	Kikar	0.500	6.0	6.0	3158943.302	710396.678
98	1761	Kikar	0.300	6.0	6.0	3158948.136	710393.866
99	1765	Kikar	0.400	6.0	6.0	3158930.089	710396.988
100	1766	Kikar	0.350	6.0	6.0	3158919.968	710402.732
101	1767	Kikar	0.350	6.0	6.0	3158919.816	710406.677
102	1769	Kikar	0.300	6.0	6.0	3158919.461	710407.624
103	1770	Kikar	0.450	6.0	6.0	3158919.434	710408.576
104	1771	Kikar	0.350	6.0	6.0	3158919.703	710409.559

TREE CUTTING DETAILS							
Tree Cutting For Play Grounds							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
105	1772	Kikar	0.400	6.0	6.0	3158924.43	710406.399
106	1773	Kikar	0.600	6.0	6.0	3158924.85	710410.068
107	1774	Kikar	0.500	6.0	6.0	3158925.628	710403.663
108	1775	Kikar	0.450	6.0	6.0	3158931.388	710408.427
109	1776	Kikar	0.550	6.0	6.0	3158929.87	710412.245
110	1777	Kikar	0.300	6.0	6.0	3158933.51	710414.217
111	1779	Kikar	0.950	6.0	6.0	3158933.793	710416.318
112	1780	Kikar	0.550	6.0	6.0	3158938.868	710409.262
113	1781	Kikar	0.350	6.0	6.0	3158948.277	710420.762
114	1782	Kikar	0.350	6.0	6.0	3158949.786	710421.853
115	1783	Kikar	0.300	6.0	6.0	3158948.187	710412.596
116	1784	Kikar	0.500	6.0	6.0	3158952.211	710413.058
117	1785	Kikar	0.350	6.0	6.0	3158953.042	710412.977
118	1786	Kikar	0.550	6.0	6.0	3158953.325	710411.182
119	1787	Kikar	0.500	6.0	6.0	3158955.421	710415.167
120	1788	Kikar	0.400	6.0	6.0	3158946.119	710403.671
121	1789	Kikar	0.550	6.0	6.0	3158949.772	710403.857
122	1790	Kikar	0.400	6.0	6.0	3158953.439	710405.868
123	1798	Kikar	0.550	6.0	6.0	3158952.774	710404.689
124	1808	Kikar	0.500	6.0	6.0	3158966.119	710411.092
125	1809	Kikar	1.000	6.0	6.0	3158962.339	710412.359
126	1810	Kikar	0.400	6.0	6.0	3158962.427	710413.884
127	1811	Kikar	0.550	6.0	6.0	3158954.979	710421.066
128	1812	Kikar	1.000	6.0	6.0	3158967.168	710416.734
129	1813	Kikar	0.350	6.0	6.0	3158970.337	710418.626
130	1814	Kikar	0.500	6.0	6.0	3158972.811	710414.209
131	1815	Kikar	0.450	6.0	6.0	3158974.135	710416.731
132	1816	Kikar	0.650	6.0	6.0	3158977.018	710417.246
133	1819	Kikar	0.350	6.0	6.0	3158978.017	710425.376
134	1820	Kikar	0.350	6.0	6.0	3158974.26	710427.581
135	1821	Kikar	0.550	6.0	6.0	3158973.378	710427.602
136	1822	Kikar	0.350	6.0	6.0	3158973.883	710430.415
137	1823	Kikar	0.350	6.0	6.0	3158967.983	710430.116
138	1824	Kikar	0.300	6.0	6.0	3158968.223	710430.713
139	1825	Kikar	0.350	6.0	6.0	3158975.546	710429.374
140	1826	Kikar	0.350	6.0	6.0	3158976.489	710429.794
141	1827	Kikar	0.450	6.0	6.0	3158980.24	710432.847
142	1828	Kikar	0.400	6.0	6.0	3158978.892	710436.113
143	1829	Kikar	0.450	6.0	6.0	3158979.822	710436.577
144	1830	Kikar	0.300	6.0	6.0	3158982.182	710432.898
145	1831	Kikar	0.350	6.0	6.0	3158982.946	710432.93
146	1832	Kikar	0.600	6.0	6.0	3158985.623	710431.867
147	1833	Kikar	0.600	6.0	6.0	3158985.069	710431.534
148	1834	Kikar	0.650	6.0	6.0	3158983.946	710430.651
149	1835	Kikar	0.500	6.0	6.0	3158982.019	710428.376
150	1836	Kikar	0.600	6.0	6.0	3158983.236	710428.074
151	1837	Kikar	0.500	6.0	6.0	3158988.36	710430.968
152	1838	Kikar	0.350	6.0	6.0	3158986.559	710436.599
153	1839	Kikar	0.350	6.0	6.0	3158983.217	710435.494
154	1840	Kikar	0.300	6.0	6.0	3158982.932	710436.018
155	1841	Kikar	0.300	6.0	6.0	3158983.899	710438.491
156	1842	Kikar	0.350	6.0	6.0	3158987.155	710440.284

TREE CUTTING DETAILS							
Tree Cutting For Play Grounds							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
157	1844	Kikar	0.350	6.0	6.0	3158989.658	710444.794
158	1845	Kikar	0.450	6.0	6.0	3158994.167	710439.044
159	1846	Kikar	0.550	6.0	6.0	3158994.124	710438.342
160	1847	Kikar	0.300	6.0	6.0	3158998.532	710437.189
161	1848	Kikar	0.350	6.0	6.0	3158995.326	710433.338
162	1849	Kikar	0.350	6.0	6.0	3158992.56	710432.586
163	1850	Kikar	0.400	6.0	6.0	3158997.619	710432.051
164	1851	Kikar	0.500	6.0	6.0	3158997.874	710432.396
165	1852	Kikar	0.600	6.0	6.0	3158998.888	710431.777
166	1853	Kikar	0.450	6.0	6.0	3159000.485	710432.479
167	1854	Kikar	0.400	6.0	6.0	3158998.69	710427.589
168	1855	Kikar	0.500	6.0	6.0	3158996.719	710425.785
169	1856	Kikar	0.500	6.0	6.0	3158995.213	710425.948
170	1857	Kikar	0.600	6.0	6.0	3158989.218	710425.959
171	1858	Kikar	0.650	6.0	6.0	3158986.453	710426.105
172	1859	Kikar	0.350	6.0	6.0	3158985.025	710425.802
173	1860	Kikar	0.400	6.0	6.0	3158984.813	710422.32
174	1863	Kikar	0.400	6.0	6.0	3158979.556	710421.688
175	1894	Kikar	0.400	6.0	6.0	3159001.47	710424.051
176	1895	Kikar	0.400	6.0	6.0	3158994.903	710423.854
177	1896	Kikar	0.400	6.0	6.0	3159003.629	710428.501
178	1897	Kikar	0.400	6.0	6.0	3159004.574	710429.332
179	1898	Kikar	0.500	6.0	6.0	3159005.207	710428.271
180	1899	Kikar	0.550	6.0	6.0	3159004.968	710427.368
181	1900	Kikar	0.500	6.0	6.0	3159007.688	710428.697
182	1901	Kikar	0.500	6.0	6.0	3159009.674	710432.38
183	1902	Kikar	0.650	6.0	6.0	3159012.847	710431.553
184	1903	Kikar	0.500	6.0	6.0	3159010.052	710429.693
185	1904	Kikar	0.350	6.0	6.0	3159010.191	710428.622
186	1905	Kikar	0.400	6.0	6.0	3159006.925	710435.168
187	1906	Kikar	1.150	6.0	6.0	3159008.838	710437.024
188	1907	Kikar	0.350	6.0	6.0	3159007.089	710437.392
189	1908	Kikar	0.400	6.0	6.0	3159004.547	710443.691
190	1909	Kikar	0.950	6.0	6.0	3159004.558	710445.066
191	1910	Kikar	0.400	6.0	6.0	3159008.7	710442.21
192	1911	Kikar	0.400	6.0	6.0	3159010.384	710446.117
193	1912	Kikar	0.350	6.0	6.0	3159011.749	710450.345
194	1913	Kikar	0.450	6.0	6.0	3159011.204	710451.091
195	1915	Kikar	0.500	6.0	6.0	3159014.097	710448.941
196	1916	Kikar	0.500	6.0	6.0	3159016.227	710451.136
197	1917	Kikar	0.550	6.0	6.0	3159002.693	710452.376
198	1918	Kikar	0.400	6.0	6.0	3159019.557	710444.562
199	1919	Kikar	0.450	6.0	6.0	3159019.579	710440.889
200	1920	Kikar	0.400	6.0	6.0	3159016.421	710417.798
201	1921	Kikar	0.650	6.0	6.0	3159018.502	710415.936
202	1922	Kikar	0.500	6.0	6.0	3159022.817	710417.493
203	1923	Kikar	0.800	6.0	6.0	3159024.532	710417.656
204	1924	Kikar	0.400	6.0	6.0	3159025.358	710419.364
205	1925	Kikar	0.350	6.0	6.0	3159022.061	710423.619
206	1926	Kikar	0.500	6.0	6.0	3159018.978	710424.031
207	1929	Kikar	0.550	6.0	6.0	3159015.852	710437.649
208	2382	Kikar	0.500	6.0	6.0	3158891.518	710405.832

TREE CUTTING DETAILS							
Tree Cutting For Play Grounds							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
209	2384	Kikar	0.400	6.0	6.0	3158892.482	710407.397
210	2385	Kikar	0.400	6.0	6.0	3158893.773	710408.47
211	2386	Kikar	0.400	6.0	6.0	3158894.919	710408.996
212	2387	Kikar	0.400	6.0	6.0	3158895.864	710409.772
213	2388	Kikar	0.500	6.0	6.0	3158895.11	710413.836
214	2389	Kikar	0.500	6.0	6.0	3158895.092	710414.487
215	2390	Kikar	0.500	6.0	6.0	3158891.05	710414.911
216	2391	Kikar	0.450	6.0	6.0	3158900.155	710412.527
217	2392	Kikar	0.350	6.0	6.0	3158901.222	710413.649
218	2393	Kikar	1.000	6.0	6.0	3158906.004	710412.5
219	2394	Kikar	0.400	6.0	6.0	3158902.076	710416.023
220	2395	Kikar	0.350	6.0	6.0	3158899.637	710416.521
221	2446	Kikar	0.650	6.0	6.0	3158922.837	710429.726
222	2447	Kikar	0.350	6.0	6.0	3158922.312	710427.983
223	2448	Kikar	0.350	6.0	6.0	3158920.22	710428.872
224	2452	Kikar	0.400	6.0	6.0	3158915.196	710422.681
225	2453	Kikar	0.350	6.0	6.0	3158917.482	710424.874
226	2454	Kikar	0.350	6.0	6.0	3158923.559	710423.406
227	2455	Kikar	0.400	6.0	6.0	3158922.591	710423.188
228	2456	Kikar	1.100	6.0	6.0	3158922.597	710416.875
229	2457	Kikar	0.650	6.0	6.0	3158924.605	710417.441
230	2458	Kikar	0.600	6.0	6.0	3158909.245	710418.7
231	2459	Kikar	0.600	6.0	6.0	3158908.941	710414.956
232	2460	Kikar	0.600	6.0	6.0	3158906.949	710417.057
233	2495	Bel Pather	0.300	6.0	6.0	3158987.889	710475.688

TREE CUTTING DETAILS							
Tree Cutting For FIRE TENDER ROAD							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	1	Bargad	0.900	6.0	9.0	3158938.062	710520.76
2	2	Alastonia	0.600	5.0	3.0	3158933.168	710520.925
3	4	Alastonia	0.300	3.0	3.0	3158931.404	710517.91
4	22	Kikar	0.950	5.0	7.0	3158965.164	710470.123
5	50	Kikar	0.500	5.0	4.0	3159015.17	710491.816
6	57	Kikar	1.400	7.0	8.0	3158916.397	710509.615
7	58	Kikar	0.800	6.0	6.0	3158910.216	710503.011
8	59	Kikar	0.900	7.0	7.0	3158904.495	710497.928
9	90	Kikar	0.700	7.0	7.0	3158855.614	710400.943
10	138	Kikar	1.300	10.0	10.0	3158800.012	710426.662
11	139	Kikar	0.500	8.0	8.0	3158797.488	710424.656
12	140	Kikar	0.450	8.0	8.0	3158798.262	710423.829
13	142	Kikar	0.500	7.0	6.0	3158794.567	710422.645
14	143	Kikar	0.550	8.0	7.0	3158802.512	710429.884
15	144	Kikar	0.450	6.0	6.0	3158803.431	710429.661
16	145	Kikar	0.500	6.0	7.0	3158805.162	710426.973
17	178	Kikar	0.400	6.0	5.0	3158838.665	710455.585
18	180	Neem	0.800	8.0	6.0	3158842.721	710454.765
19	181	Kikar	0.450	6.0	6.0	3158842.928	710456.776
20	182	Kikar	0.450	6.0	6.0	3158843.683	710455.1
21	183	Kikar	0.550	6.0	6.0	3158842.488	710458.389
22	184	Kikar	0.400	6.0	6.0	3158844.904	710456.618
23	185	Kikar	0.300	6.0	6.0	3158847.142	710457.516
24	188	Kikar	0.600	6.0	6.0	3158854.244	710465.489
25	194	Kikar	0.800	6.0	6.0	3158825.686	710446.821
26	195	Kikar	0.450	6.0	6.0	3158828.228	710444.944
27	196	Kikar	0.650	6.0	6.0	3158822.483	710444.25
28	197	Kikar	0.600	6.0	6.0	3158823.046	710441.189
29	198	Kikar	1.600	8.0	8.0	3158815.651	710436.777
30	201	Kikar	0.550	8.0	6.0	3158807.684	710433.415
31	219	Kikar	0.650	6.0	6.0	3158784.303	710416.513
32	220	Kikar	0.950	7.0	7.0	3158783.097	710412.77
33	228	Kikar	0.750	6.0	6.0	3158779.845	710410.604
34	229	Kikar	1.000	6.0	6.0	3158773.278	710405.78
35	230	Kikar	0.400	6.0	6.0	3158770.634	710407.873
36	238	Kikar	0.850	6.0	6.0	3158763.984	710401.306
37	239	Kikar	0.850	6.0	6.0	3158765.45	710399.654
38	240	Kikar	1.050	8.0	6.0	3158766.019	710395.226
39	252	Kikar	0.900	6.0	6.0	3158773.694	710385.499
40	253	Kikar	0.550	6.0	6.0	3158772.119	710388.374
41	254	Kikar	0.400	6.0	6.0	3158771.821	710385.42
42	255	Kikar	1.100	6.0	6.0	3158770.853	710383.164
43	256	Kikar	1.100	8.0	8.0	3158768.694	710384.887
44	257	Kikar	0.750	8.0	8.0	3158769.162	710389.087
45	258	Kikar	0.500	8.0	7.0	3158767.809	710389.938
46	259	Kikar	0.550	7.0	6.0	3158766.764	710389.812
47	260	Kikar	0.450	7.0	6.0	3158765.306	710390.965
48	296	Kikar	0.800	6.0	6.0	3158773.657	710375.334
49	297	Kikar	0.700	6.0	6.0	3158774.187	710379.417

TREE CUTTING DETAILS							
Tree Cutting For FIRE TENDER ROAD							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
50	298	Kikar	0.650	6.0	6.0	3158774.401	710381.201
51	307	Kikar	0.450	6.0	6.0	3158777.917	710373.46
52	314	Kikar	0.450	6.0	6.0	3158780.649	710366.733
53	315	Kikar	0.500	6.0	6.0	3158780.044	710367.645
54	328	Kikar	0.350	5.0	5.0	3158785.16	710360.96
55	329	Kikar	0.450	5.0	5.0	3158784.76	710363.223
56	432	Kikar	0.600	6.0	6.0	3158793.526	710354.183
57	433	Kikar	0.650	6.0	6.0	3158792.688	710353.734
58	434	Kikar	0.750	6.0	6.0	3158791.807	710351.918
59	435	Kikar	0.850	6.0	6.0	3158794.583	710347.32
60	436	Kikar	0.650	6.0	6.0	3158795.589	710344.398
61	443	Kikar	0.650	6.0	6.0	3158797.663	710339.435
62	452	Kikar	0.850	6.0	6.0	3158809.096	710325.928
63	464	Kikar	0.300	6.0	6.0	3158808.554	710322.159
64	517	Kikar	0.600	6.0	6.0	3158814.174	710317.914
65	518	Kikar	0.450	6.0	6.0	3158815.653	710315.494
66	519	Kikar	0.800	6.0	6.0	3158815.703	710314.725
67	520	Kikar	0.700	6.0	6.0	3158810.835	710317.243
68	530	Kikar	0.550	6.0	6.0	3158819.393	710302.347
69	531	Kikar	1.100	6.0	6.0	3158819.999	710306.895
70	533	Kikar	0.900	6.0	6.0	3158822.422	710296.326
71	534	Kikar	1.300	6.0	6.0	3158828.498	710290.723
72	542	Kikar	0.450	6.0	6.0	3158832.519	710287.745
73	560	Kikar	0.750	6.0	6.0	3158838.91	710275.254
74	561	Kikar	0.650	6.0	6.0	3158842.722	710269.598
75	562	Kikar	0.450	6.0	6.0	3158839.606	710266.804
76	563	Kikar	0.850	6.0	6.0	3158835.165	710282.173
77	647	Kikar	0.850	6.0	6.0	3158846.329	710257.022
78	648	Kikar	0.650	6.0	6.0	3158842.991	710261.789
79	649	Kikar	0.300	6.0	6.0	3158845.173	710262.193
80	650	Kikar	0.350	6.0	6.0	3158845.646	710262.915
81	651	Kikar	0.350	6.0	6.0	3158844.403	710263.258
82	652	Kikar	0.400	6.0	6.0	3158845.107	710264.155
83	668	Kikar	0.400	6.0	6.0	3158850.375	710256.526
84	678	Kikar	1.000	6.0	6.0	3158851.429	710248.286
85	681	Kikar	0.600	6.0	6.0	3158852.068	710246.492
86	683	Kikar	0.400	6.0	6.0	3158853.131	710242.996
87	694	Kikar	0.550	6.0	6.0	3158858.778	710242.173
88	695	Kikar	0.350	6.0	6.0	3158858.274	710242.349
89	696	Kikar	0.350	6.0	6.0	3158856.957	710241.97
90	697	Kikar	0.400	6.0	6.0	3158858.209	710236.974
91	698	Kikar	0.400	6.0	6.0	3158859.033	710237.648
92	699	Kikar	0.400	6.0	6.0	3158859.905	710236.681
93	706	Kikar	0.850	6.0	6.0	3158867.327	710224.816
94	721	Kikar	0.450	6.0	6.0	3158863.451	710231.905
95	792	Kikar	0.800	6.0	6.0	3158869.137	710216.462
96	796	Kikar	0.550	6.0	6.0	3158874.166	710211.351
97	809	Kikar	0.500	6.0	6.0	3158885.46	710192.232
98	813	Kikar	0.600	6.0	6.0	3158887.477	710184.795

TREE CUTTING DETAILS							
Tree Cutting For FIRE TENDER ROAD							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
99	822	Kikar	0.750	6.0	6.0	3158895.434	710177.401
100	827	Kikar	0.300	6.0	6.0	3158898.94	710173.151
101	828	Kikar	0.350	6.0	6.0	3158899.434	710172.217
102	829	Kikar	0.600	6.0	6.0	3158900.572	710169.726
103	842	Kikar	0.850	6.0	6.0	3158917.349	710174.006
104	843	Kikar	0.300	6.0	6.0	3158917.52	710177.107
105	844	Kikar	0.300	6.0	6.0	3158915.734	710176.374
106	845	Kikar	0.450	6.0	6.0	3158914.188	710177.167
107	846	Kikar	0.300	6.0	6.0	3158913.76	710176.367
108	847	Kikar	0.300	6.0	6.0	3158918.27	710179.714
109	848	Kikar	0.400	6.0	6.0	3158918.723	710181.757
110	849	Kikar	0.550	6.0	6.0	3158920.699	710183.282
111	893	Kikar	1.100	6.0	6.0	3158935.367	710186.864
112	894	Kikar	0.450	6.0	6.0	3158929.11	710185.254
113	904	Kikar	0.450	6.0	6.0	3158928.661	710181.304
114	905	Kikar	0.550	6.0	6.0	3158924.635	710181.725
115	906	Kikar	0.400	6.0	6.0	3158923.853	710181.665
116	937	Kikar	0.700	6.0	6.0	3158943.125	710194.016
117	938	Kikar	0.500	6.0	6.0	3158944.785	710194.792
118	940	Kikar	0.650	6.0	6.0	3158953.717	710196.132
119	944	Kikar	0.500	6.0	6.0	3158964.731	710205.9
120	947	Kikar	1.100	6.0	6.0	3158953.253	710201.63
121	948	Kikar	0.500	6.0	6.0	3158955.43	710201.185
122	952	Kikar	0.500	6.0	6.0	3158973.514	710206.907
123	953	Kikar	0.450	6.0	6.0	3158971.227	710211.486
124	954	Kikar	0.500	6.0	6.0	3158972.792	710211.58
125	955	Kikar	0.550	6.0	6.0	3158977.509	710218.027
126	956	Kikar	0.250	6.0	6.0	3158972.917	710224.056
127	957	Kikar	0.650	6.0	6.0	3158978.993	710225.232
128	958	Kikar	0.600	6.0	6.0	3158980.489	710221.791
129	959	Kikar	0.600	6.0	6.0	3158982.554	710219.795
130	960	Kikar	0.600	6.0	6.0	3158983.535	710217.62
131	961	Kikar	0.650	6.0	6.0	3158990.767	710219.086
132	962	Kikar	0.750	6.0	6.0	3158987.034	710223.912
133	963	Kikar	0.700	6.0	6.0	3158988.804	710226.273
134	964	Kikar	0.650	6.0	6.0	3158988.648	710228.235
135	965	Kikar	0.650	6.0	6.0	3158987.4	710229.724
136	966	Kikar	0.700	6.0	6.0	3158981.038	710229.665
137	1008	Kikar	0.800	6.0	6.0	3158977.885	710206.125
138	1009	Kikar	0.400	6.0	6.0	3158977.971	710205.251
139	1010	Kikar	0.350	6.0	6.0	3158980.085	710212.424
140	1011	Kikar	0.550	6.0	6.0	3158980.063	710213.233
141	1124	Kikar	0.500	6.0	6.0	3159027.113	710311.108
142	1125	Kikar	0.650	6.0	6.0	3159028.029	710311.842
143	1126	Kikar	0.400	6.0	6.0	3159029.318	710312.028
144	1127	Kikar	0.450	6.0	6.0	3159035.813	710311.115
145	1128	Kikar	0.650	6.0	6.0	3159037.548	710312.367
146	1129	Kikar	0.650	6.0	6.0	3159045.252	710311.208
147	1130	Kikar	0.900	6.0	6.0	3159046.252	710311.889

TREE CUTTING DETAILS							
Tree Cutting For FIRE TENDER ROAD							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
148	1131	Kikar	0.550	6.0	6.0	3159052.529	710312.638
149	1132	Kikar	0.500	6.0	6.0	3159044.694	710318.025
150	1520	Kikar	0.300	4.0	2.0	3158913.803	710369.741
151	1523	Kikar	0.500	6.0	6.0	3158899.49	710360.268
152	1524	Kikar	0.500	6.0	6.0	3158898.235	710363.62
153	1525	Kikar	0.450	6.0	6.0	3158896.514	710359.253
154	1526	Kikar	0.450	6.0	6.0	3158891.381	710359.692
155	1527	Kikar	0.400	6.0	6.0	3158893.397	710354.931
156	1557	Kikar	0.300	6.0	6.0	3158886.954	710351.097
157	1558	Kikar	0.350	6.0	6.0	3158880.073	710349.578
158	1793	Kikar	0.450	6.0	6.0	3158971.673	710402.536
159	1794	Kikar	0.400	6.0	6.0	3158960.533	710401.543
160	1799	Kikar	0.500	6.0	6.0	3158964.971	710397.173
161	1800	Kikar	0.650	6.0	6.0	3158964.661	710398.165
162	1805	Kikar	0.800	6.0	6.0	3158976.714	710405.125
163	1806	Kikar	0.350	6.0	6.0	3158979.531	710406.483
164	1818	Kikar	0.350	6.0	6.0	3158978.671	710411.877
165	1864	Kikar	0.350	6.0	6.0	3158984.608	710415.723
166	1865	Kikar	0.600	6.0	6.0	3158983.32	710413.797
167	1867	Kikar	0.350	6.0	6.0	3158983.07	710411.077
168	1868	Kikar	0.400	6.0	6.0	3158980.95	710408.725
169	1869	Kikar	0.300	6.0	6.0	3158981.603	710407.071
170	1870	Kikar	0.350	6.0	6.0	3158988.298	710405.629
171	1871	Kikar	0.400	6.0	6.0	3158989.165	710405.444
172	1872	Kikar	0.400	6.0	6.0	3158988.971	710409.368
173	1873	Kikar	0.350	6.0	6.0	3158989.412	710410.2
174	1875	Kikar	0.400	6.0	6.0	3158988.631	710411.546
175	1876	Kikar	0.850	6.0	6.0	3158987.937	710412.529
176	1877	Kikar	0.400	6.0	6.0	3158987.207	710412.862
177	1878	Kikar	0.500	6.0	6.0	3158990.314	710416.04
178	1879	Kikar	0.500	6.0	6.0	3158993.231	710411.18
179	1881	Kikar	0.350	6.0	6.0	3158993.819	710418.528
180	1927	Kikar	0.400	6.0	6.0	3159020.97	710428.986
181	1928	Kikar	0.350	6.0	6.0	3159019	710431.884
182	1951	Kikar	1.000	6.0	6.0	3159028.865	710434.475
183	1952	Kikar	0.900	6.0	6.0	3159034.199	710442.083
184	1958	Kikar	1.350	6.0	6.0	3159031.862	710455.915
185	1959	Kikar	0.350	6.0	6.0	3159029.045	710461.76
186	1971	Kikar	0.450	6.0	6.0	3159048.028	710451.632
187	1972	Kikar	0.600	6.0	6.0	3159048.053	710447.837
188	1973	Kikar	0.400	6.0	6.0	3159044.925	710445.609
189	1974	Kikar	0.750	6.0	6.0	3159042.438	710446.059
190	1975	Kikar	0.900	6.0	6.0	3159042.681	710443.979
191	1976	Kikar	0.850	6.0	6.0	3159048.199	710439.337
192	1977	Kikar	0.700	6.0	6.0	3159054.62	710443.001
193	1982	Kikar	0.500	6.0	6.0	3159050.045	710430.911
194	1983	Kikar	0.450	6.0	6.0	3159050.015	710431.69
195	1984	Kikar	0.450	6.0	6.0	3159050.178	710431.945
196	1986	Kikar	0.550	6.0	6.0	3159044.882	710436.486

TREE CUTTING DETAILS							
Tree Cutting For FIRE TENDER ROAD							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
197	1988	Kikar	1.200	6.0	6.0	3159047.229	710419.5
198	1994	Kikar	0.450	6.0	6.0	3159046.942	710415.679
199	1995	Kikar	0.400	6.0	6.0	3159046.093	710414.399
200	2008	Kikar	0.850	6.0	6.0	3159012.681	710300.068
201	2011	Kikar	0.500	6.0	6.0	3159005.39	710298.798
202	2012	Kikar	0.450	6.0	6.0	3159003.112	710302.735
203	2013	Kikar	0.500	6.0	6.0	3159005.494	710305.596
204	2029	Kikar	0.800	6.0	6.0	3159005.329	710312.111
205	2037	Kikar	0.350	6.0	6.0	3159011.589	710313.686
206	2038	Kikar	0.400	6.0	6.0	3159009.277	710313.432
207	2039	Kikar	0.400	6.0	6.0	3159007.986	710311.428
208	2040	Kikar	0.500	6.0	6.0	3159013.48	710305.632
209	2041	Kikar	0.400	6.0	6.0	3159012.339	710303.076
210	2042	Kikar	0.450	6.0	6.0	3159014.444	710302.615
211	2043	Kikar	0.900	6.0	6.0	3159013.006	710300.952
212	2044	Kikar	0.300	6.0	6.0	3159016.245	710301.578
213	2045	Kikar	0.750	6.0	6.0	3159019.907	710301.46
214	2046	Kikar	0.400	6.0	6.0	3159026.251	710303.581
215	2047	Kikar	0.550	6.0	6.0	3159023.566	710306.092
216	2048	Kikar	0.600	6.0	6.0	3159016.884	710309.561
217	2050	Kikar	0.400	6.0	6.0	3159023.113	710313.106
218	2051	Kikar	0.400	6.0	6.0	3159022.564	710311.962
219	2052	Kikar	1.450	6.0	6.0	3159020.418	710310.283
220	2053	Kikar	0.350	6.0	6.0	3159020.581	710312.541
221	2084	Kikar	0.300	6.0	6.0	3158994.607	710341.521
222	2198	Kikar	0.350	6.0	6.0	3158933.533	710380.207
223	2199	Kikar	0.350	6.0	6.0	3158934.749	710381.913
224	2200	Kikar	0.350	6.0	6.0	3158933.05	710384.192
225	2201	Kikar	0.350	6.0	6.0	3158933.31	710384.683
226	2203	Kikar	0.350	6.0	6.0	3158938.404	710384.089
227	2204	Kikar	0.400	6.0	6.0	3158937.996	710385.079
228	2219	Kikar	0.600	6.0	6.0	3159005.984	710383.961
229	2220	Kikar	0.450	6.0	6.0	3159003.921	710385.236
230	2223	Kikar	0.350	6.0	6.0	3158988.055	710398.876
231	2224	Kikar	0.350	6.0	6.0	3158992.958	710393.325
232	2229	Kikar	0.500	6.0	6.0	3158982.407	710394.312
233	2243	Kikar	0.450	6.0	6.0	3159011.273	710387.416
234	2244	Kikar	0.400	6.0	6.0	3159012.08	710384.799
235	2245	Kikar	0.400	6.0	6.0	3159011.564	710384.773
236	2246	Kikar	0.700	6.0	6.0	3159010.797	710384.694
237	2257	Kikar	0.500	6.0	6.0	3159017.655	710385.976
238	2258	Kikar	0.350	6.0	6.0	3159021.315	710387.304
239	2259	Kikar	0.400	6.0	6.0	3159021.305	710388.572
240	2260	Kikar	0.500	6.0	6.0	3159020.969	710389.723
241	2267	Kikar	0.550	6.0	6.0	3159024.877	710389.576
242	2268	Kikar	0.800	6.0	6.0	3159030.023	710388.1
243	2281	Kikar	0.950	6.0	6.0	3159034.966	710385.115
244	2282	Kikar	1.250	6.0	6.0	3159048.539	710387.902
245	2284	Kikar	0.550	6.0	6.0	3159044.572	710382.281

TREE CUTTING DETAILS							
Tree Cutting For FIRE TENDER ROAD							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
246	2285	Kikar	0.600	6.0	6.0	3159044.066	710380.743
247	2286	Kikar	0.550	6.0	6.0	3159043.65	710379.826
248	2295	Kikar	0.600	6.0	6.0	3159044.607	710350.948
249	2343	Kikar	0.600	6.0	6.0	3159047.748	710396.195
250	2353	Kikar	0.500	6.0	6.0	3159048.633	710403.615
251	2357	Kikar	0.500	6.0	6.0	3159048.3	710404.867
252	2359	Kikar	0.500	6.0	6.0	3158872.647	710410.372
253	2360	Kikar	0.450	6.0	6.0	3158874.34	710406.664
254	2361	Kikar	0.450	6.0	6.0	3158873.745	710405.809
255	2362	Kikar	0.500	6.0	6.0	3158865.886	710401.624
256	2364	Kikar	0.500	6.0	6.0	3158861.498	710402.125
257	2381	Kikar	0.600	6.0	6.0	3158872.446	710413.213
258	2396	Kikar	0.350	6.0	6.0	3158897.364	710419.404
259	2398	Kikar	0.350	6.0	6.0	3158901.026	710422.178
260	2399	Kikar	0.350	6.0	6.0	3158899.597	710421.987
261	2400	Kikar	0.350	6.0	6.0	3158898.324	710422.829
262	2401	Kikar	0.350	6.0	6.0	3158899.025	710423.709
263	2402	Kikar	0.300	6.0	6.0	3158897.017	710424.846
264	2412	Kikar	0.600	6.0	6.0	3158887.979	710418.841
265	2431	Kikar	0.400	6.0	6.0	3158903.488	710426.285
266	2432	Kikar	0.400	6.0	6.0	3158903.724	710426.402
267	2433	Kikar	0.400	6.0	6.0	3158903.941	710424.09
268	2434	Kikar	0.650	6.0	6.0	3158904.695	710428.256
269	2443	Kikar	0.750	6.0	6.0	3158914.969	710435.04
270	2444	Kikar	0.700	6.0	6.0	3158917.08	710432.084
271	2451	Kikar	0.700	6.0	6.0	3158909.109	710426.905
272	2473	Kikar	0.550	6.0	6.0	3159023.154	710468.366
273	2474	Kikar	0.500	6.0	6.0	3159022.119	710470.693
274	2475	Kikar	0.450	6.0	6.0	3159024.851	710472.564
275	2489	Kikar	0.450	6.0	6.0	3159020.051	710482.973
276	2490	Kikar	0.650	6.0	6.0	3159020.621	710482.839
277	2492	Kikar	0.500	6.0	6.0	3159019.49	710473.825
278	2493	Kikar	0.600	6.0	6.0	3159020.431	710475.325

TREE CUTTING DETAILS							
Tree Cutting For Student Common Block							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	502	Kikar	1.100	6.0	6.0	3158841.79	710322.9
2	503	Kikar	0.400	6.0	6.0	3158842.03	710324.1
3	504	Kikar	0.500	6.0	6.0	3158841.74	710326.2
4	505	Kikar	0.400	6.0	6.0	3158843.75	710326.4
5	507	Kikar	0.800	6.0	6.0	3158842.3	710330.8
6	508	Kikar	0.400	6.0	6.0	3158843.52	710330.9
7	509	Kikar	0.400	6.0	6.0	3158844.81	710331.5
8	510	Kikar	0.450	6.0	6.0	3158839.14	710334.3
9	512	Kikar	0.450	6.0	6.0	3158837.87	710338.1
10	513	Kikar	1.000	6.0	6.0	3158837.34	710340.8
11	514	Kikar	0.500	6.0	6.0	3158840.54	710338.5
12	546	Kikar	1.600	6.0	6.0	3158841.95	710300.1
13	547	Kikar	0.400	6.0	6.0	3158844.91	710300.1
14	548	Kikar	0.600	6.0	6.0	3158844.05	710302.6
15	549	Kikar	0.400	6.0	6.0	3158844.07	710305.1
16	550	Kikar	0.400	6.0	6.0	3158842.7	710311.4
17	571	Kikar	0.500	6.0	6.0	3158850.2	710289.7
18	572	Kikar	0.400	6.0	6.0	3158850.63	710289.9
19	592	Kikar	0.500	6.0	6.0	3158859.43	710290.1
20	594	Kikar	0.300	6.0	6.0	3158860.22	710290.2
21	601	Kikar	0.550	6.0	6.0	3158859.69	710296.4
22	602	Kikar	0.750	6.0	6.0	3158853.57	710292.5
23	603	Kikar	0.400	6.0	6.0	3158850.59	710292
24	604	Kikar	0.450	6.0	6.0	3158850.43	710293.5
25	605	Kikar	0.450	6.0	6.0	3158850.15	710296
26	606	Kikar	0.450	6.0	6.0	3158849.51	710297.2
27	607	Kikar	0.450	6.0	6.0	3158849.97	710298.1
28	608	Kikar	0.300	6.0	6.0	3158852.78	710296.3
29	609	Kikar	0.500	6.0	6.0	3158851.14	710299.9
30	610	Kikar	0.400	6.0	6.0	3158847.55	710299.2
31	611	Kikar	0.460	6.0	6.0	3158852.03	710304.6
32	612	Kikar	0.450	6.0	6.0	3158854.97	710303.3
33	613	Kikar	0.500	6.0	6.0	3158852.96	710308.6
34	614	Kikar	0.550	6.0	6.0	3158856.74	710311.2
35	615	Kikar	0.450	6.0	6.0	3158859.8	710310.6
36	616	Kikar	0.400	6.0	6.0	3158859.31	710307.8
37	620	Kikar	0.700	6.0	6.0	3158859.35	710315.6
38	621	Kikar	0.300	6.0	6.0	3158855.5	710314.6
39	622	Kikar	0.550	6.0	6.0	3158856.47	710316.5
40	623	Kikar	0.450	6.0	6.0	3158854.06	710318.7
41	624	Kikar	0.450	6.0	6.0	3158851.2	710317.3
42	625	Kikar	0.400	6.0	6.0	3158848.95	710312.6
43	626	Kikar	0.800	6.0	6.0	3158843.2	710319.4
44	627	Kikar	0.500	6.0	6.0	3158854.6	710324.3
45	628	Kikar	0.850	6.0	6.0	3158854.42	710326.4
46	629	Kikar	0.550	6.0	6.0	3158855.07	710327.7
47	630	Kikar	0.650	6.0	6.0	3158857.9	710327
48	1621	Kikar	0.400	6.0	6.0	3158847.25	710334.1
49	1628	Kikar	0.950	6.0	6.0	3158849.38	710350.3
50	1629	Kikar	0.350	6.0	6.0	3158849.05	710345.4

TREE CUTTING DETAILS							
Tree Cutting For Auditorium							
Sr.No.	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	Northing	Easting
1	1109	Kikar	0.560	6.0	6.0	3159024.3	710244.4
2	1120	Kikar	0.600	6.0	6.0	3159025	710284.7
3	1121	Kikar	0.550	6.0	6.0	3159024.3	710284.9
4	1133	Kikar	0.350	6.0	6.0	3159024.1	710280.6
5	1135	Kikar	0.850	6.0	6.0	3159021.3	710273.8
6	1136	Kikar	0.800	6.0	6.0	3159016.5	710278.6
7	1137	Kikar	0.800	6.0	6.0	3159020.1	710277.9
8	1138	Kikar	0.300	6.0	6.0	3159014.9	710267.5
9	1139	Kikar	0.950	6.0	6.0	3159011.7	710273.6
10	1140	Kikar	0.600	6.0	6.0	3159004.2	710273.5
11	1141	Kikar	0.550	6.0	6.0	3159000.9	710283.6
12	1142	Kikar	0.550	6.0	6.0	3158993.7	710274
13	1143	Kikar	1.600	6.0	6.0	3158998.5	710271.8
14	1144	Kikar	0.700	6.0	6.0	3158997.8	710268.1
15	1145	Kikar	0.450	6.0	6.0	3159002.4	710267.6
16	1146	Kikar	0.450	6.0	6.0	3159004.4	710259.5
17	1147	Kikar	0.600	6.0	6.0	3159003.4	710256.9
18	1148	Kikar	0.350	6.0	6.0	3159000.7	710253.9
19	1149	Kikar	0.600	6.0	6.0	3159006.7	710265.9
20	1150	Kikar	0.550	6.0	6.0	3159008.6	710254.5
21	1151	Kikar	0.450	6.0	6.0	3159010.5	710253.7
22	1152	Kikar	0.600	6.0	6.0	3159010.3	710251.6
23	1153	Kikar	0.500	6.0	6.0	3159014.7	710251.3
24	1154	Kikar	0.230	6.0	6.0	3159020.6	710258.5
25	1155	Kikar	0.500	6.0	6.0	3159021.1	710261.8
26	1156	Kikar	0.850	6.0	6.0	3159023.8	710263.4
27	1157	Kikar	0.500	6.0	6.0	3159021.4	710265
28	1161	Kikar	0.800	6.0	6.0	3159023.7	710255.9
29	1162	Kikar	0.500	6.0	6.0	3159016.6	710248.5
30	1163	Kikar	0.400	6.0	6.0	3159016.7	710243.6
31	1164	Kikar	0.550	6.0	6.0	3159016.6	710243
32	1165	Kikar	0.400	6.0	6.0	3159011.4	710240.4
33	1166	Kikar	0.950	6.0	6.0	3159018.8	710241.4
34	1188	Kikar	0.400	6.0	6.0	3158997.9	710237.8
35	1189	Kikar	0.400	6.0	6.0	3158998.9	710243.3
36	1190	Kikar	0.450	6.0	6.0	3158995.8	710244
37	1191	Kikar	0.300	6.0	6.0	3158998	710247.1
38	1192	Kikar	0.350	6.0	6.0	3159000	710248.8
39	1193	Kikar	0.550	6.0	6.0	3159001.6	710247.8
40	1194	Kikar	0.300	6.0	6.0	3159006.7	710246.7
41	1195	Kikar	0.600	6.0	6.0	3158997.5	710261.4
42	1196	Kikar	0.600	6.0	6.0	3158995.3	710260.5
43	1197	Kikar	0.450	6.0	6.0	3158994.4	710260.8
44	1198	Kikar	0.550	6.0	6.0	3158991.6	710264.8
45	1199	Kikar	0.450	6.0	6.0	3158989.8	710262.2
46	1200	Kikar	0.450	6.0	6.0	3158987.4	710266.4
47	1201	Kikar	0.550	6.0	6.0	3158989.1	710271.2
48	1203	Kikar	0.800	6.0	6.0	3158997	710267.7
49	1204	Kikar	0.400	6.0	6.0	3158989.8	710254.3
50	1209	Kikar	0.700	6.0	6.0	3158991.7	710247.7
51	1215	Kikar	0.450	6.0	6.0	3158987.6	710234.6
52	1998	Kikar	0.450	6.0	6.0	3159007.7	710290.2
53	2000	Kikar	0.450	6.0	6.0	3159012.9	710290.2

PHOTOGRAPHS OF FRESHLY RENUMBERED TREES



PHOTOGRAPHS OF FRESHLY RENUMBERED TREES



PHOTOGRAPHS OF FRESHLY RENUMBERED TREES



PHOTOGRAPHS OF FRESHLY RENUMBERED TREES



**DELHI DEVELOPMENT AUTHORITY
INSTITUTIONAL LAND BRANCH
A-216, Vikas Sadan INA, New Delhi-110023**

Registration *PSU Rao*
22/2/2021 *21.2.21*
Dean (P&D)
Anura Raman
AE (Civil) *23.2.21*

F. LD/IL/0062/2020/GOVT/34-O/6 DY. DIRECTOR (IL) **1367**

Dated **20**/01/2021

To

✓ The Director
School of Planning and Architecture
4, Block -B, Indraprastha Estate
New Delhi -110002

Sub: Allocation of and measuring 8 Ha. for carrying out Compensatory Afforestation (CA) under FCA at Dhusiras Village, Dwarka(Pocket-5) in lieu of tree felling for construction of School of Planning and Architecture at Vasant Kunj(Revised)

Sir,

This is in supersession to this office letter dated 11.01.2021 regarding compensatory afforestation under FCA in lieu of tree felling in the construction of School of Planning and Architecture at Vasant Kunj.

In this regard, I am directed to inform that Competent Authority has been pleased to approve the allocation of land measuring 8 Ha. at Dhusiras Village, Dwarka(Pocket-5) under FCA in lieu of tree felling in the construction of School of Planning and Architecture at Vasant Kunj with the following terms and conditions: -

1. The Google imagery and list of the Geo-coordinates are enclosed herewith.
2. The agency may convey their and Forest Department's approval of the proposed land to Addl. Commr. (LS), DDA.
3. The land under reference shall remain under the ownership of DDA. Status of the green land shall be changed subsequently to "Protected Forest".
4. It is also stated that any additional condition deemed fit by the Competent Authority to maintain land under reference for protected forest can be added.

Encl: Location Plan & Geo-coordinates


 (Sada Shiv)
 Dy. Director (IL)

Copy for kind information to: -

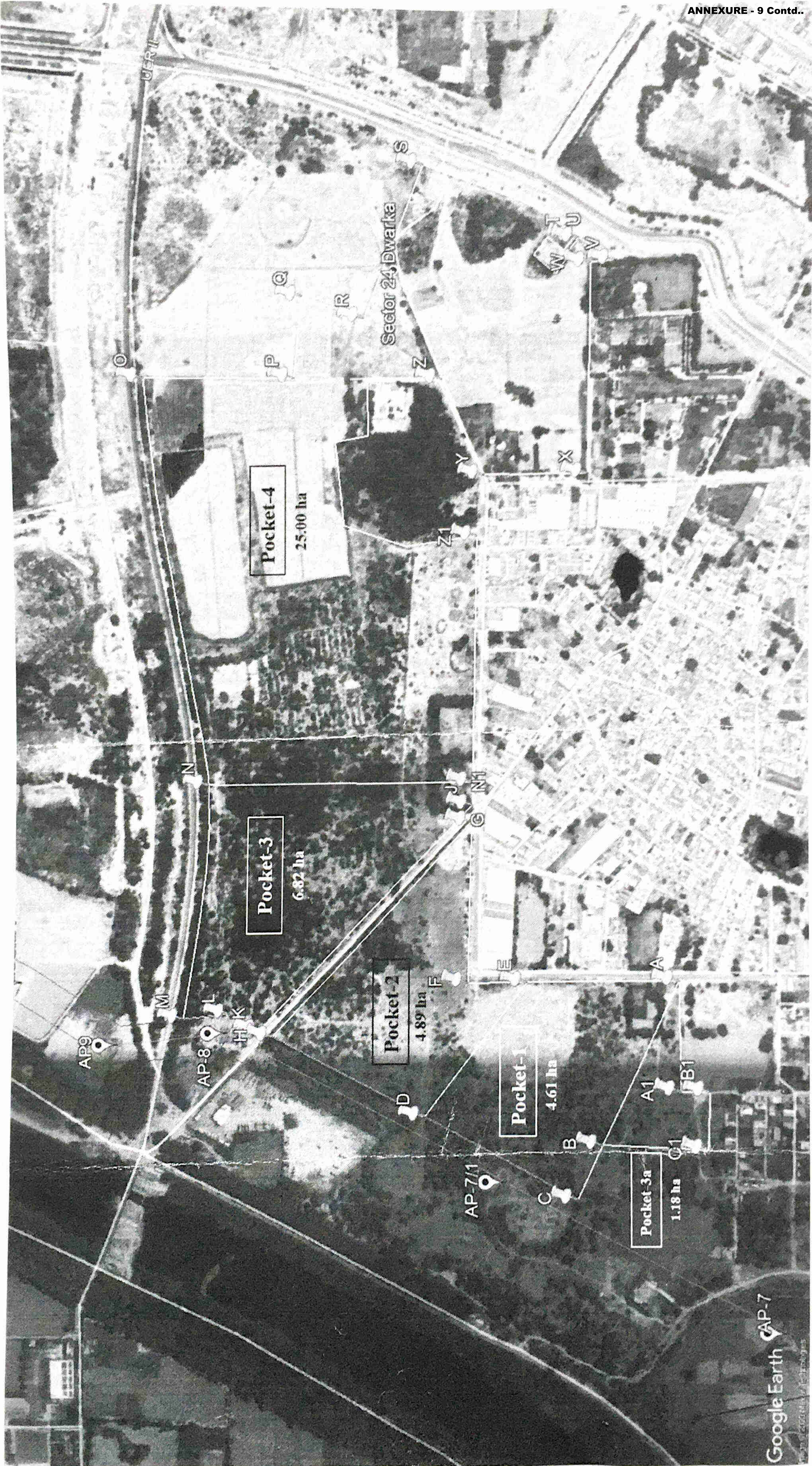
1. Addl. Commr. (LS), DDA
2. Director (Hort.) North West, DDA
3. Director (LM)-II, DDA, Vikas Sadan, New Delhi-110023
4. Dy. Director (S)LD, DDA, Vikas Sadan, New Delhi-110023
5. PS to PC (Hort., LS) DDA for kind information of later


 Dy. Director (IL)

11291D
19/2/2021

1463/R
22/02/2021

202-36
23/02/21



GEO-COORDINATE OF POCKET PROPOSED TO BE ALLOTTED TO FOUR AGENCIES FOR COMPENSATORY AFFORESTATION

Pocket		Latitudes	Longitudes
Pocket 1 ABCDEA NCRTC 4.61 hectare	A	28°33'14.47"N	77° 1'38.15"E
	B	28°33'17.44"N	77° 1'30.83"E
	C	28°33'18.42"N	77° 1'28.43"E
	D	28°33'24.57"N	77° 1'31.92"E
	E	28°33'20.46"N	77° 1'38.05"E
Pocket 2 EDHGFE Power Grid- 4.89 hectare	E	28°33'20.46"N	77° 1'38.05"E
	D	28°33'24.57"N	77° 1'31.92"E
	H	28°33'30.89"N	77° 1'35.51"E
	G	28°33'22.73"N	77° 1'45.32"E
	F	28°33'22.84"N	77° 1'38.01"E
Pocket 3 JKLMNN1J SPA 6.82 hectare	J	28°33'22.69"N	77° 1'46.07"E
	K	28°33'31.41"N	77° 1'35.81"E
	L	28°33'32.70"N	77° 1'36.54"E
	M	28°33'34.65"N	77° 1'36.29"E
	N	28°33'33.72"N	77° 1'47.12"E
	N1	28°33'22.69"N	77° 1'47.10"E
Pocket 3a AA1B1C1BA SPA 1.18 hectare	A	28°33'14.47"N	77° 1'38.15"E
	A1	28°33'14.40"N	77° 1'33.29"E
	B1	28°33'13.27"N	77° 1'33.29"E
	C1	28°33'13.33"N	77° 1'30.75"E
	B	28°33'17.44"N	77° 1'30.83"E
Pocket 4 NOPQRSTUVWXYZ1N1N DMRC 25.0 hectare	N	28°33'33.72"N	77° 1'47.12"E
	O	28°33'36.45"N	77° 2'6.15"E
	P	28°33'30.18"N	77° 2'5.94"E
	Q	28°33'29.84"N	77° 2'9.61"E
	R	28°33'27.29"N	77° 2'8.53"E
	S	28°33'24.88"N	77° 2'15.31"E
	T	28°33'18.73"N	77° 2'11.74"E
	U	28°33'18.58"N	77° 2'11.66"E
	V	28°33'17.14"N	77° 2'10.55"E
	W	28°33'18.09"N	77° 2'10.52"E
	X	28°33'18.13"N	77° 2'1.05"E
	Y	28°33'22.32"N	77° 2'1.19"E
	Z	28°33'24.08"N	77° 2'5.66"E
	Z1	28°33'22.59"N	77° 1'58.40"E
	N1	28°33'22.69"N	77° 1'47.10"E



योजना तथा वास्तुकला विद्यालय, नई दिल्ली

(संसद के अधिनियम के तहत राष्ट्रीय महत्व का संस्थान,
शिक्षा मंत्रालय, भारत सरकार)

आजादी का
अमृत महोत्सव

School of Planning and Architecture, New Delhi

(An Institution of National Importance under an Act of Parliament,
Ministry of Education, Government of India)

Ref No.: VK-47/2018-19/SPA/PMW

Date : December 29, 2022

To,
Deputy Forest Officer
Deptt. of Forest & Wildlife
West Forest Division
Mandir Lane, New Delhi 110060

Dear Sir,

This has reference to the Letter No. F.24/WFD/COT/FCA/2021-22/2124-27 dated 25.08.2021 from DCF (West Forest Division), New Delhi (copy enclosed) wherein at point no. the forest area involved khasra no./ compartment no. signed by DFO is required.

Hence, please find attached following for your kind perusal and certification:

- 1) Letter no.F.20(07)83/IL/745 dated 19.07.2022 from Delhi Development Authority stating the khasra nos. falling in the proposed project site
- 2) Letter no. F. No. : LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR (IL)-Part(3)/1200 dated 21.12.2022 from Delhi Development Authority stating the khasra nos. falling in the proposed CA land

We will be highly obliged for your kind consideration.

Thanking You
For School of Planning and Architecture


Surinder Kumar Dogra
Authorised Signatory



JUSTIFICATION FOR LOCATING THE PROJECT IN FOREST LAND

Full title of the Project: **New Campus of School of Planning & Architecture,
Vasant Kunj, New Delhi**

File Proposal No: **FP/DL/SCH/139664/2021**

The School of Planning and Architecture (SPA), an “Institution of National Importance” created under an Act of Parliament, is under the Ministry of HRD, Government of India. The School dates back to the year 1942 when it started with just one Department and today it has grown up to twelve Departments, along with several Centres of Excellence and National and International collaborations with several countries. The School attracts the best students who wish to pursue careers in architecture and planning. In view of the demand for the professional education in the field of Architecture and Planning, it has been envisioned that the current student strength be enhanced from approximately 1200 students to about 2800 students in the next ten years. Accordingly, a number of undergraduate and 3 post-graduate courses are in the pipeline in addition to the expansion of Doctoral Studies.

This land was allotted by the DDA to the SPA New Delhi vide letter dated 27th Dec 1983. Thereafter, SPA had purchased the land by making the requisite payments to DDA on 9th November 1987. The land continued to be under the physical possession of SPA since then and re-demarcation of land for the purpose of statutory approvals was carried out vide letter dated 12th August 2014 of DDA. The SPA could not construct campus at this land because of the court cases pertaining encroachment, which took time to resolve.

Considerable expenditure has already been made in procurement and securing the land and its watch and ward by SPA. Any change in land under possession is not possible by SPA since the Government approvals have been obtained from the nodal Ministry i.e. Ministry of HRD, Government of India. The Ministry of HRD, Government of India (Higher Education Funding Agency) has also sanctioned Rs. 370 crore for this project. The plans for the project have been prepared by the CPWD of the Government of India. The following approvals for development of this project have already been obtained :

- Delhi Urban Art Commission (DUAC)
- Airport Authority of India
- Fire Service Department
- Archaeological Survey of India
- Allocation of Compensatory afforestation land

In view of the milestones mentioned above, any change in location or re-allotment of land at this point of time will nullify the progress made till date, negatively impacting the future growth of the institution.

The institution has taken all measures to develop this project considering that the 8 ha land allotted to SPA, was fit for the construction of the project.

This 8 ha land that allotted in 1983, by DDA, was part of the 92 ha “constraint area” and was considered fit for the construction of the project at that point in time. Furthermore, it may be noted that DDA had allotted surrounding lands within the same layout to other buildings. Almost all allottees have completed their construction and these premises are occupied and operational today. Furthermore, over time, roads has been developed along the two sides of the proposed site and there is no connectivity with the greens around and that of Sanjay Van.

From the point of view of the institution, the allotted site is also ideally located in south Delhi in proximity to the two existing academic campuses of SPA at ITO and residential campus at Maharani Bagh.

As far as forest/ trees are concerned then total number of trees present are 2495. Only 1091 which fall under the building/ road footprint, will be cut. Majority of trees on the site are of *Prosopis Juliflora*, colloquially known as ‘Vilayati Kikar’. It is an invasive Mexican species, which causes harm to the native flora of the region. It has the ability to grow in dry areas and rocky surface as its tap root system enables it to draw water from deeper grounds, resulting in depletion of the ground water table. Some other negative impacts of *P. juliflora* are summarized below (Source: Delhi’s Ridge, G.N. Sinha, 2014):

- Its invasive nature has resulted in formation of thick mono-specific scrub.
- It depletes soil nutrients.
- It has poisonous spines which is harmful to livestock and people.
- It impairs the growth of forage (grasses).
- It reduces total biodiversity of area by reducing their abundance, distribution and ecosystem function.

The forest department is taking all measures to prevent the invasion of *P. juliflora* in Delhi and encourage the growth of indigenous and native species.

Therefore, establishment of the project at this location along with the requisite tree cutting will not cause significant ecological impact despite being located in deemed forest area due to the nature of trees and disconnect from surrounding areas.

Furthermore, on establishment of the campus, plantation shall be undertaken within the project as well such that there is 1 tree/ 80 sq.m. of the plot area (as per MoEF&CC Office Memorandum F. No. 19-2/2013-IA-III dated 9th June, 2015). The

additional plantation shall be of native species and aid in improving the biodiversity within the project site.

REASONS WHY ALTERNATE SITE OPTION IS NOT PROVIDED:

The current site is already an alternate to the originally allotted site, as explained below:

School of Planning and Architecture was initially allotted a site measuring 20 acres in the area west of JNU, adjacent to Hill View apartments houses constructed by DDA, in 1983. The site was handed over to the School sometime in 1988. Subsequently it was decided by Delhi Development Authority that the large chunk of area (approx. 400 ha) lying between Vasant Vihar and Vasant Kunj should be planned and developed which should include hotel sites, commercial area, institutional area and a large component of foreign missions. A plan was prepared and was discussed with the Delhi Urban Art Commission and was subsequently approved by them. According to the new plan the location of the Institutional land (public & semi public facilities) was shifted to the South and South west of this site near Vasant Kunj. The basic reason for re-siting was that the earlier site was falling in Air Funnel and it was considered that the Institutions should not fall under the Air Funnel. Subsequent to the approval of the plan from DUAC, a sector plan was prepared where the new site was earmarked for School of Planning & Architecture. This was approved by the Screening Committee of DDA. Thus, the revised site was handed over to the School in lieu of the old site.

Thus, the proposal is for this new site, which was last re-demarcated in 2014 over the total area of 80073.07 sq.m. or 8.0073 ha by Delhi Development Authority. Since this is an allotted land, which has already been re-sited due to the reasons stated earlier, the School is planned to be establish on this site only.

Furthermore, DDA has allotted compensatory afforestation land. Land use of the compensatory afforestation site at Dwarka (Pocket-5) is recreational/ green and as per terms and condition no. 3, it is mentioned that the status of the green land shall be changed subsequently to "Protected Forest".



योजना तथा वास्तुकला विद्यालय, नई दिल्ली

(संसद के अधिनियम के तहत राष्ट्रीय महत्व का संस्थान,
शिक्षा मंत्रालय, भारत सरकार)

School of Planning and Architecture, New Delhi

(An Institution of National Importance under an Act of Parliament,
Ministry of Education, Government of India)



Ref No.: VK-47/2018-19/SPA

Date: 01.09.2022

To,

DFO (DCF West)
Department of Forests & wildlife
Govt. Of NCT of Delhi
New Delhi

Subject: Construction of New Campus of School of Planning & Architecture, Vasant Kunj, New Delhi - seeking permission for diversion of forest area for non-forestry purposes as per the provisions under Forest (Conservation) Act, 1980 - submission of reply to Essential Details Sought (EDS)

Online File Proposal No: FP/DL/SCH/139664/2021

Dear sir,

This has reference to the EDS raised online on 03.08.2021 on the online proposal no. FP/DL/SCH/139664/2021 regarding the shortcomings in the above-mentioned proposal.

Point wise reply to the same are given below:

1. Approval from the apex court is not enclosed only recommendation from RMB is provided. Please provide the same.

Reply:

The approval from the apex court in form of Order in W.P.(C) 202/1995 dated 24.03.2022 is attached in **Annexure- 1**.

2. Justification for the proposal is not satisfactory, please provide the same.

Reply:

The School of Planning and Architecture (SPA), an "Institution of National Importance" created under an Act of Parliament, is under the Ministry of HRD, Government of India. The School dates back to the year 1942 when it started with just one Department and today it has grown up to twelve Departments, along with several Centres of Excellence and National and International collaborations with several countries. The School attracts the best students who wish to pursue careers in architecture and planning. In view of the demand for the professional education in the

Er. SURINDER KUMAR DOGRA
Assistant Engineer (Civil)
School of Planning And Architecture
New Delhi

field of Architecture and Planning, it has been envisioned that the current student strength be enhanced from approximately 1200 students to about 2800 students in the next ten years. Accordingly, a number of undergraduate and 3 post-graduate courses are in the pipeline in addition to the expansion of Doctoral Studies.

This land was allotted by the DDA to the SPA New Delhi vide letter dated 27th Dec 1983. Thereafter, SPA had purchased the land by making the requisite payments to DDA on 9th November 1987. The land continued to be under the physical possession of SPA since then and re-demarcation of land for the purpose of statutory approvals was carried out vide letter dated 12th August 2014 of DDA. The SPA could not construct campus at this land because of the court cases pertaining encroachment, which took time to resolve.

Considerable expenditure has already been made in procurement and securing the land and its watch and ward by SPA. Any change in land under possession is not possible by SPA since the Government approvals have been obtained from the nodal Ministry i.e. Ministry of HRD, Government of India. The Ministry of HRD, Government of India (Higher Education Funding Agency) has also sanctioned Rs. 370 crore for this project. The plans for the project have been prepared by the CPWD of the Government of India. The following approvals for development of this project have already been obtained :

- Delhi Urban Art Commission (DUAC)
- Airport Authority of India
- Fire Service Department
- Archaeological Survey of India
- Allocation of Compensatory afforestation land

In view of the milestones mentioned above, any change in location or re-allotment of land at this point of time will nullify the progress made till date, negatively impacting the future growth of the institution.

The institution has taken all measures to develop this project considering that the 8 ha land allotted to SPA, was fit for the construction of the project.

This 8 ha land allotted in 1983, by DDA, was part of the 92 ha "constraint area" and was considered fit for the construction of the project at that point in time. Furthermore, it may be noted that DDA had allotted surrounding lands within the same layout to other buildings. Almost allottees have completed their construction and these premises are occupied and operational today. Furthermore, over time, roads have been developed along the two sides of the proposed site and there is no connectivity with the greens around and that of Sanjay Van.

From the point of view of the institution, the allotted site is also ideally located in south Delhi in proximity to the two existing academic campus of SPA at ITO and residential campus at Maharani Bagh.

Er. SURINDER KUMAR DOGRA
Assistant Engineer (Civil)
School of Planning And Architecture
New Delhi

As far as forest/ trees are concerned then total number of trees present are 2495. Only 1091 which fall under the building footprint will be cut. Majority of trees on the site are of *Prosopis Juliflora*, colloquially known as 'Vilayati Kikar'. It is an invasive Mexican species, which causes harm to the native flora of the region. It has the ability to grow in dry areas and rocky surface as its tap root system enables it to draw water from deeper grounds, resulting in depletion of the ground water table. Some other negative impacts of *P. juliflora* are summarized below (Source: Delhi's Ridge, G.N. Sinha, 2014):

- Its invasive nature has resulted in formation of thick mono-specific scrub.
- It depletes soil nutrients.
- It has a poisonous spine which is harmful to livestock and people.
- It impairs the growth of forage (grasses).
- It reduces total biodiversity of area by reducing their abundance, distribution and ecosystem function.

The forest department is taking all measures to prevent the invasion of *P. juliflora* in Delhi and encourage the growth of indigenous and native species.

Therefore, establishment of the project at this location along with the requisite tree cutting will not cause significant ecological impact despite being located in deemed forest area due to the nature of trees and disconnect from surrounding areas.

Furthermore, on establishment of the campus, plantation shall be undertaken within the project as well such that there is 1 tree/ 80 sq.m. of the plot area (as per MoEF&CC Office Memorandum F. No. 19-2/2013-IA-III dated 9th June, 2015). The additional plantation shall be of native species and aid in improving the biodiversity within the project site.

3. Alternate site option is not provided.

Reply: The current site is already an alternate to the originally allotted site, as explained below:

School of Planning and Architecture was initially allotted a site measuring 20 acres in the area west of JNU, adjacent to Hill View apartments houses constructed by DDA, in 1983. The site was handed over to the School sometime in 1988. Subsequently it was decided by Delhi Development authority that the large chunk of area (approx. 400 ha) lying between Vasant Vihar and Vasant Kunj should be planned and developed which should include hotel sites, commercial area, institutional area and a large component of foreign missions. A plan was prepared and was discussed with the Delhi Urban Art Commission and was subsequently approved by them. According to the new plan the location of the Institutional land (public and semi-public facilities) was shifted to the South and South west of this site near Vasant Kunj. The basic reason for re-siting was that the earlier site was falling in Air Funnel and it was considered that the Institutions should not fall under the Air Funnel. Subsequent to the approval of the plan from DUAC, a sector plan was prepared where the new site was earmarked for School of Planning & Architecture. This was approved by the


Er. SURINDER KUMAR DOGRA
 Assistant Engineer (Civil)
 School of Planning And Architecture
 New Delhi

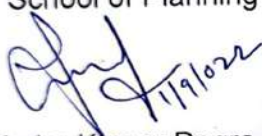
Screening Committee of DDA. Thus, the revised site was handed over to the School in lieu of the old site.

Thus, the proposal is for this new site, which was last re-demarcated in 2014 over the total area of 80073.07 sq.m. or 8.0073 ha by Delhi Development Authority. Since this is an allotted land, which has already been re-sited due to the reasons stated earlier, the School is planned to be establish on this site only.

Furthermore, DDA has allotted compensatory afforestation land (shown in **Annexure-2**). Land use of the compensatory afforestation site at Dwarka (Pocket-5) is recreational/ green and as per terms and condition no. 3, it is mentioned that the status of the green land shall be changed subsequently to "Protected Forest". (refer **Annexure-3**).

We hope you will find the above reply in order and process our application for forest clearance at the earliest.

Thanking You
For School of Planning and Architecture


Surinder Kumar Dogra
Authorised Signatory

Er. SURINDER KUMAR DOGRA
Assistant Engineer (Civil)
School of Planning And Architecture
New Delhi

Enclosures:

Annexure 1: Approval from the Supreme Court in form of Order in W.P.(C) 202/1995 dated 24.03.2022

Annexure 2: Google Earth image showing CA site.

Annexure 3: CA site allocation letter of DDA.

ITEM NO.1

COURT NO.5

SECTION PIL-W

**S U P R E M E C O U R T O F I N D I A
RECORD OF PROCEEDINGS**

Writ Petition(s)(Civil) No(s).202/1995

IN RE : T.N. GODAVARMAN THIRUMULPAD

Petitioner(s)

VERSUS

UNION OF INDIA AND ORS. & ORS.

Respondent(s)

**[1] INTERLOCUTORY APPLICATION NOS. 31095/2019,31104/2019 AND 31118/2019[APPLICATIONS FOR IMPLEADMENT, DIRECTIONS AND EXEMPTION FROM FILING OFFICIAL TRANSLATION]WITH INTERLOCUTORY APPLICATION NO. 59646/2021[APPLICATION FOR EXEMPTION FROM FILING OFFICIAL TRANSLATION IN R/O ANNEXURES FILED BY MR. SUNNY CHOUDHARY, ADV.]
IN RE :REFUND OF NPV PAYMENT INTO COMPENSATORY AFFORESTATION MANAGEMENT AND PLANNING AUTHORITY (CAMPA) FUNDS AND**

**[2] INTERLOCUTORY APPLICATION NOS. 160157/2021 AND 25905/2022[APPLICATIONS FOR DIRECTIONS ON BEHALF OF STATE OF H.P.] WITH INTERLOCUTORY APPLICATION NOS. 168479 AND 168463/2021[APPLICATIONS FOR IMPLEADMENT AND DIRECTIONS ON BEHALF OF SHRI. RANDEEP SINGH, APPLICANT] IN INTERLOCUTORY APPLICATION NO. 3840 (Disposed of) [APPLICATION FOR PERMISSION FOR CARRYING OUT SILVICULTURAL FELLING OF TREES]
IN RE : SILVICULTURE FELLING OF TREES IN THE STATE OF HIMACHAL PRADESHAND**

**[3] INTERLOCUTORY APPLICATION NOS. 28731, 28732 AND 28905/2022[APPLICATIONS FOR INTERVENTION, EXEMPTION FROM FILING O.T. AND MODIFICATION OF COURT'S ORDER DATED 12.04.2019]IN INTERLOCUTORY APPLICATION NO. 42944/2019[APPLICATION FOR DIRECTIONS]
IN RE : ILLEGAL/UNAUTHORIZED MINING IN KAZIRANGA NATIONAL PARK, ASSAMAND**

**[4] INTERLOCUTORY APPLICATION NOS. 130445, 130448/2020 AND 130772, 130776/2020[APPLICATIONS FOR DIRECTIONS AND EXEMPTION FROM FILING O.T.]
IN RE : STATE OF TAMIL NADU, (DISTRICT NAMAKKAL) WITH INTERLOCUTORY APPLICATION NOS. 28062, 28063 AND 28064/2022[APPLICATIONS FOR INTERVENTION, DIRECTIONS AND EXEMPTION FROM FILING O.T.]
IN RE : BODHAMALAI VILLAGE PANCHAYAT (DISTRICT NAMAKKAL, TAMIL NADU)AND
INTERLOCUTORY APPLICATION NOS. 37424, 30227 AND 30228/2022[APPLICATIONS FOR INTERVENTION, DIRECTIONS AND EXEMPTION FROM FILING O.T.]
IN RE : BODHAMALAI VILLAGE PANCHAYAT (DISTRICT NAMAKKAL, TAMIL NADU)IN WRIT PETITION (CIVIL) NO. 202/1995**

MR. HARISH N. SALVE, SR. ADV. [A.C.], MR. A.D.N. RAO, SR. ADVOCATE [A.C.], MS. APARAJITA SINGH, SR. ADVOCATE [A.C.], MR. SIDDHARTHA CHOWDHURY, ADVOCATE [A.C.] MR. G.S. MAKKER FOR S.NO. [1] MR. M. R. SHAMSHAD, MR. V. N. RAGHUPATHY (FOR STATE OF KARNATAKA), MR. SUNNY CHOUDHURY (FOR STATE OF MADHYA PRADESH) FOR S.NO. [2] MR. VINOD SHARMA [STATE OF HIMACHAL PRADESH], M/S. LAWYER'S KNIT AND CO., FOR S.NO. [3] MR. SHUVODEEP ROY, MR. KAUSHIK CHOUDHURY, MR. SUNIL KR. SHARMA FOR S.NO. [4] MR. B. VINODH KANNA (FOR STATE OF TAMIL NADU), MR. S. GOWTHAMAN)

Date : 24-03-2022 This petition was called on for hearing today.

CORAM :

HON'BLE MR. JUSTICE L. NAGESWARA RAO
HON'BLE MR. JUSTICE B.R. GAVAI

For the parties :

By Courts Motion,
Mr. Harish N. Salve, Sr. Adv. [A.C.] (NP)
Mr. A.D.N. Rao, Sr. Adv[A.C.]

Ms. Aparajita Singh, Sr. Adv[A.C.]

Mr. Siddhartha Chowdhury, Adv [A.C.]

I.A.160157/2021 & 25905 OF 2022

Mr. Ashok Sharma, Sr. Adv/AG HP
Mr. Vikas Mahajan, Sr. Adv/ AAG
Mr. Vinod Sharma, AOR
Mr. Vivek Mahajan, Adv
Mr. Arun Singh Adv
Mr. Anil Kumar, Adv
Mr. Salik Ram, Adv
Mr. Parijat Som, Adv

Mr. G.S. Makker, AOR

I.A.2180, 2186, 20662, 20676/21

Mr. P.V. Yogeswaran, AOR
Mr. Ashish Kumar Upadhyay, Adv.
Mr. Y. Lokesh, Adv.
Mr. V. Sibi Kargil, Adv.
Ms. V. Keerthana, Adv.
Mr. Arun Singh, Adv.
Mr. Anubhav Chaturvedi, Adv.
Mr. Abhisar Thakral, Adv.
Mr. Pankaj Agarwal, Adv.
Mr. N.B.V. Srinivasa Reddy, Adv.
Mr. N. Suresha, Adv.

**I.A.Nos.15261,15262,
15264/2022**

**Mr. Tushar Mehta, SG
Ms. Gunjan Sinha Jain, Adv.
Mr. Chanchal Kumar Ganguli, AOR.**

**Mr. Vinod Sharma, AOR
Mr. Vivek Mahajan, Adv
Mr. Arun Singh Adv
Mr. Anil Kumar, Adv
Mr. Salik Ram, Adv
Mr. Parijat Som, Adv
Mr. G.S. Makker, AOR**

**Mr. Balbir Singh, Ld. ASG
Mr. G.S. Makker, AOR
Mr. D1 Chidananda, Adv.
Ms. Archana Pathak Dave, Adv.
Ms. Suhashini Sen, Adv.
Mr. S.S.Rebello, Adv.
Mr. Shyam Gopal, Adv.
Mr. Sughosh Subramanyam, Adv.**

**I.A. 47820/2021 In
I.A. No.3628/2013**

**Mr. Ilesh Shukla, Adv
Mr. Chetanya Singh, Adv
Ms. Ria Sachthey, Adv
Mr. Manav Jain, Adv
ARS Associates, Adv**

Mr. M. R. Shamshad, AOR

Karnataka

**Mr. Nikhil goel, AAG
Mr. V. N. Raghupathy, AOR**

M.P.

**Mr. Saurabh Mishra, AAG
Mr. Abhinav Shrivastava, Adv.
Mr. Sunny Choudhury, AOR
Ms. Smridhi Jain, Adv.**

Mr. Vinod Sharma, AOR

M/S. Lawyer's Knit And Co., AOR

Assam

**Mr. Nalin Kohli, Sr. AAG
Mr. Shuvodeep Roy, AOR
Mr. Ishaan Borthakur, Adv.
Mr. Ankit Roy, Adv.**

Tripura

**Mr. Shuvodeep Roy, AOR
Mr. Kabir Shankar Bose, Adv.
Mr. Ishaan Borthakur, Adv.**

Sikkim	Mr. Raghvendra Kumar, Adv. Mr. Anand Kumar Dubey, Adv. Mr. Narendra Kumar, Adv.
Meghalaya State Pollution Control Board	Ms. K. Enatoli Sema, AOR Mr. Amit Kumar Singh, Adv Ms. Chubalemla Chang, Adv.
Tamil Nadu	Mr. P. Wilson, Sr. Adv. Mr. D. Kumanan, AOR Mr. Sheikh Fakhruddin Kalia, Adv.
Bihar	Mr. Saket Singh, Adv. Ms. Somyashree, Adv. Ms. Sangeeta Singh, Adv. Niranjana Singh, AOR Mr. Siddharth Sangal, AOR Ms. Vaidehi Kothari, Adv. Ms. Nilanjani Tandon, Adv.
Kerala	Mr. Nishe Rajen Shonker, Adv. Ms. Anu K. Joy, Adv. Mr. Alim Anvar, Adv.
Goa	Mr. Ravindra Lokhande, Adv. Dr. Abhishek Atrey, Adv. Mr. Rajnish Kumar Jha, AOR Ms. Puja Shrivastava, Adv. Mr. Mahendra Kumar, Adv
Meghalaya	Mr. Avijit Mani Tripathi, AOR Mr. T.K.Nayak, Adv.
Haryana	Dr. Monika Gusain, AOR Mr. Kaushik Choudhury, AOR
M.P.	Mrinal Elker Mazumdar, AOR Manish Yadav, Adv Pratibha Yadav Adv
UT of Puducherry	Mr. Aravindh S., AOR Ms. C. Rubavathi, Adv. Mr. Ajay Bansal, Adv. Mr. Praveen Swaroop, AOR Mr. Gaurav Yadava, Adv. Ms. Veena Bansal, Adv.

Maharashtra	Mr. Rahul Chitnis, Adv. Mr. Sachin Patil, AOR. Mr. Aaditya A. Pande, Adv. Mr. Geo Joseph, Adv. Ms. Shwetal Shepal, Adv
Arunachal Pradesh	Mr. Abhimanyu Tewari, AOR Ms. Eliza Bar, Adv
Mizoram	Mr. Siddhesh Kotwal, Adv Mr. Akash Singh, Adv Mr. Nirnimesh Dube, AOR
U.P.	Mr. Ravindra Raizada, Sr. Adv./AAG Mr. Rajeev Kumar Dubey, Adv Mr. Manoj K. Mishra, Adv Mr. Ashiwan Mishra, Adv Mr. Kamendra Mishra, AOR
Rajasthan	Dr. Manish Singhvi, Sr Adv Mr. Arpit Parkash, Adv Mr. Sandeep Kumar Jha, AOR
State of A.P.	Mr. Mahfooz A. Nazki, AOR Mr. Polanki Gowtham, Adv. Mr. Shaik Mohamad Haneef, Adv. Mr. T. Vijaya Bhaskar Reddy, Adv. Mr. K.V. Girish Chowdary, Adv. Ms. Rajeswari Mukherjee, Adv
GNCTD	Mr. Chirag M. Shroff, AOR Mr. Amandeep Mehta, Adv. Mr. P. Venkat Reddy, Adv. Mr. Prashant Kr. Tyagi, Adv. Mr. P. Srinivas Reddy, Adv.
Punjab	Ms. Ranjeeta Rohatgi, AOR
IA 28905/ 2022, 28731/2022 in I.A. 42944 of 2019	Mr Upamanyu Hazarika Sr Adv Mr Rana S Biswas, Adv Mr. Sunil Kr. Sharma, AOR
IA 41069/ 2022	Mr Rana S Biswas, Adv Mr. Sunil Kr. Sharma, AOR
IA 28062, 28063& 28064/2022	Mr. V. Krishnamurthy, Sr. Adv./AAG Joseph Aristotle S., AOR

Ms. Nupur Sharma, Adv.
Mr. Shobhit Dwivedi, Adv.
Mr. Sanjeev Kumar Mahara, Adv.
Ms. Jessica Bhardwaj, Adv.

IA 31095,31104,31118/19

Mr. Siddharth Bhatnagar, Sr. Adv.
Sarojanand Jha, Adv.
Mr. Karan Sharma, Adv.

Mr. B. Vinodh Kanna, AOR

IA 28062,28063 & 28064/2022

Mr. B. Karunakaran, Adv.
Mr. S. Gowthaman, AOR

Mr. Anil Kumar, Adv.
Mr. Umang Tripathi, Adv.
Mr. Vijay Pal, Adv.
Mr. Kamal Mohan Gupta, AOR

**UPON hearing the counsel the Court made the following
O R D E R**

**UPON hearing the counsel the Court made the following
O R D E R**

I.A.No. 31095/2019,31104/2019 AND 31118/2019:

List next week.

I.A.No.25905 Of 2021:

This application has been filed by the State of Himachal Pradesh to relax the restrictions imposed on diversion of forest land under the Forest (Conservation) Act, 1980 ('FCA') and under the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 ('FRA) vide order dated 11.03.2019 with the following prayers:

(a) relax the restrictions imposed on

diversion of forest land under the Forest (Conservation) Act, 1980 and under the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006, vide order dated 11.03.2019.

(b) allow the State of Himachal Pradesh to issue formal orders for diversion of forest land under the Forest (Conservation) Act, 1980 for construction of 16 projects mentioned in para 8 supra and detailed in Annexure A-5 and all other projects that may be envisaged by the State in future in accordance with the provisions of Forest (Conservation) Act, 1980 or other statutes governing the field.

(c) To allow the State of Himachal Pradesh to issue formal orders for diversion of forest land under Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 for construction of 263 projects mentioned in para 9 supra and detailed in Annexure A-6 and all other projects that may be envisaged by the State in future in accordance with the provisions of Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 or other statutes governing the field.

16 projects referred to in prayer clause (b), the details of which have been given in para 8 of the application, have been approved by FCA. The learned Amicus Curiae Mr. A.D.N. Rao submits that permission can be granted for construction of these 16 projects. In respect of prayer clause (c) which pertains to granting of permission under FRA for construction of 262 projects detailed out in para 9 of the application, the learned Amicus Curiae submitted that permission sought by the State of Himachal Pradesh can be granted subject to an undertaking being filed by the State regarding compensatory afforestation for the area of 191.4121 hectares that requires to be diverted for the said projects.

Permission sought for diversion of the forest land under FCA for construction of 16 projects as mentioned in Para 8 and prayer clause (b), and under FRA for construction of 263 projects mentioned in para 9 and prayer clause (c) is granted subject to the State filing the aforementioned undertaking within a period of four weeks from today.

I.A. No. 168479 AND 168463/2021

Adjourned. MOEF to file a response to the applications in the meanwhile.

IA No.28905/2022:

Mr. Nalin Kohli, learned Additional Advocate General appearing for the State of Assam submits that a draft notification on the issue was approved by the Cabinet yesterday. The State of Assam is directed to file an affidavit explaining the steps taken so far, after this Court passed the Order dated 12.04.2019.

List after one week.

IA 30227/2022 and IA 28062 & 20676 of 2021:

The CEC is directed to examine these applications for felling of trees in reserve forests and submit a report accordingly.

List after 10 days.

IA Nos. 20662 AND 20676/2021:

These applications are filed by the National Highway Authority of India seeking permission to fell 170 trees in Kiluramala Reserve Forest of Palagur Village in Madurai North and 77 trees in Alagarmalai Reserve Forest in Dindigal Forest.

Having heard Mr. P.V. Yogeswaran, learned counsel appearing for the applicant and Mr. A.D.N. Rao, learned Amicus Curiae, we are of the opinion

that these applications deserve to be allowed. Therefore, the applications are allowed subject to the applicant obtaining all statutory clearances, as required.

IA Nos.2180 & 2186/2021:

These applications filed by NHAI seeking permission to fell 455 trees in Chinnyampatti Karadu Reserve Forest Block at Kottaiyur Village in Natham Taluk, Dindigal District from Nadumandalam Reserve Forest for the purpose of laying 4 lane road are allowed after considering the submissions made on behalf of the applicant and learned Amicus Curiae. The applications are allowed subject to the applicant obtaining all statutory clearances, as required.

IA No. 1553/2021:

Vide Report No. 13 of 2021, the CEC has recommended for grant of permission for diversion of 80,937 sq.mts. of Morphological Ridge area in Southern Ridge for constructing a campus of School of Planning and Architecture at Vasant Kunj Institutional Area, New Delhi subject to certain conditions. School of Planning and Architecture, Vasant Kunj, New Delhi is willing to abide by the conditions stated in Report No.13 of 2021.

Subject to the compliance of the said conditions, this application is allowed.

IA Nos.9110 & 9113/2022; and IA 52897/2021 and IA 47820/2021:

Adjourned.

(B.Parvathi)
Court Master

(Geeta Ahuja)
Court Master

(Anand Prakash)
Court Master

ITEM NO.803

COURT NO.5

SECTION PIL-W

**S U P R E M E C O U R T O F I N D I A
RECORD OF PROCEEDINGS**

Writ Petition(s)(Civil) No(s).202/1995

IN RE : T.N. GODAVARMAN THIRUMULPAD

Petitioner(s)

VERSUS

UNION OF INDIA AND ORS. & ORS.

Respondent(s)

Date : 24-03-2022 This petition was mentioned today.

CORAM :

**HON'BLE MR. JUSTICE L. NAGESWARA RAO
HON'BLE MR. JUSTICE B.R. GAVAI**

**UPON being mentioned the Court made the following
O R D E R**

I.A.Nos.15261, 15262 and 15264

I.A.No.2180/2021, I.A.No.2186/2021

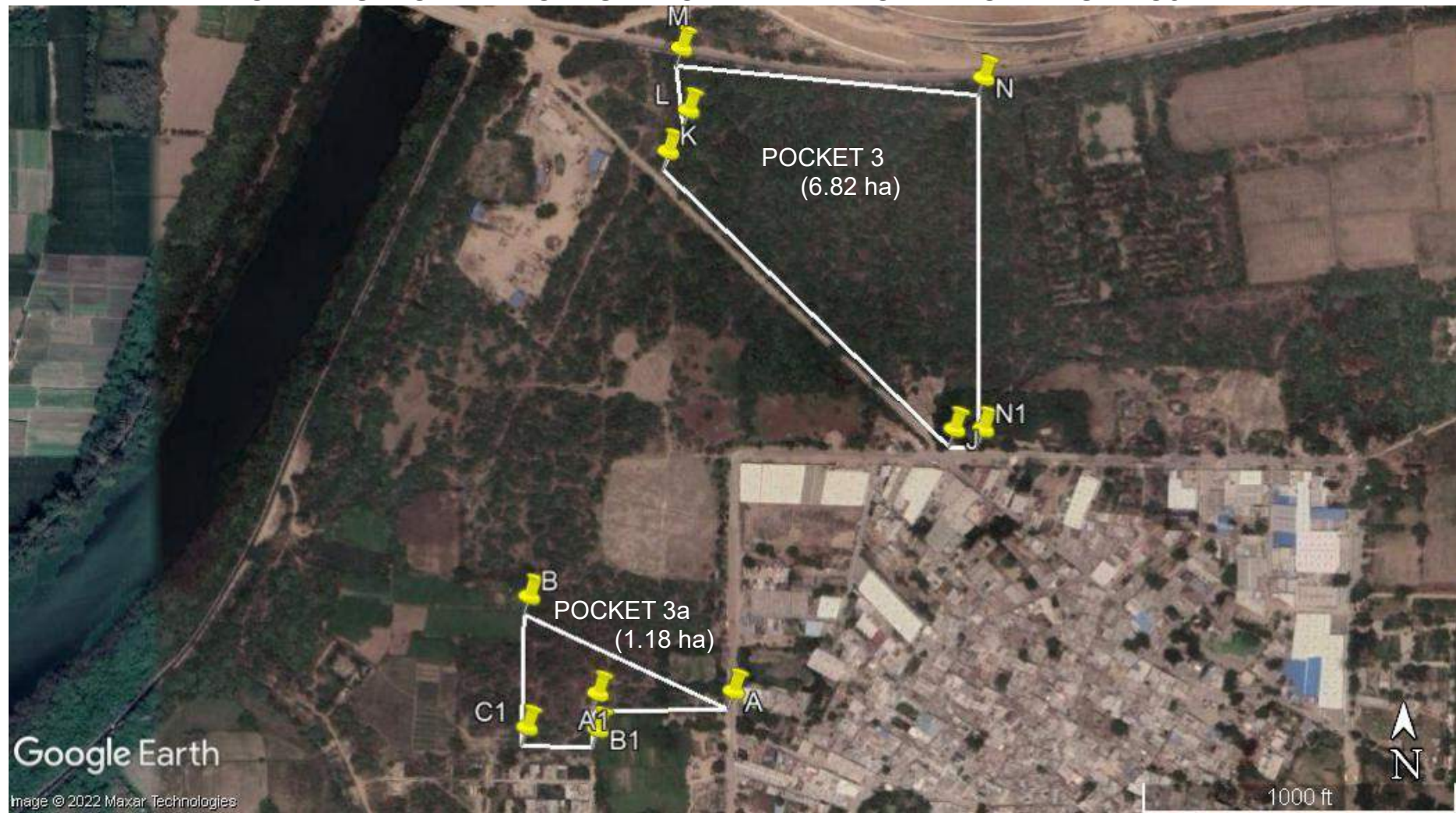
I.A.No.20662/2021, I.A.No.20676/2021

I.A.No.41909 of 2022

List these I.As alongwith I.As in W.P(C) 202/1995.

**(B.Parvathi)
Court Master**

**(Anand Prakash)
Court Master**

COMPENSATORY AFFORESTATION LAND ALLOTTED FOR THIS PROJECT

COMPENSATORY AFFORESTATION SITE 3























COMPENSATORY AFFORESTATION SITE 3 (a)











