



मिरा भाईंदर महानगरपालिका

उद्यान विभाग

दुसरा मजला, प्रभाग समिती क्र.4, कै. विलासराव देशमुख भवन,
जांगिड इन्क्लेव्ह, कनकिया, मिरारोड (पुर्व), ता.जि.ठाणे-४०१ १०७. दुरध्वनी क्र.२८१०३४०९



स्वातंत्र्याचा अमृत महोत्सव

जा.क्र./मनपा/उद्यान/मिरारोड/७५७/२०२५-२६

दिनांक: २२/०५/२०२५

प्रति,
सिस्टम मॅनेजर,
मिरा भाईंदर महानगरपालिका



विषय — संकेत स्थळावर जाहिर नोटीस सुचना प्रसिध्द करणेबाबत.
(विकास कामात बाधित झाडे मुळासहित काढणेकामी)

उद्यान व वृक्ष प्राधिकरण विभागाची मिरा भाईंदर महानगरपालिका क्षेत्रातील विकास कामात
बाधित झाडे मुळासहित काढणेकामी सोबत जोडलेली जाहिरात नोटीस सुचना मिरा भाईंदर
महानगरपालिकेच्या www.mbmcc.gov.in या संकेतस्थळावर प्रसिध्द करण्यात यावी.

सोबत :- जाहिर नोटीस प्रत.

(नागेश विरकर)
वृक्ष अधिकारी
मिरा भाईंदर महानगरपालिका



मिरा भाईंदर महानगरपालिका

उद्यान विभाग

दुसरा मजला, प्रभाग समिती क्र.4, कै. विलासराव देशमुख भवन,
जांगड इन्वलेव्ह, कनकिया, मिरारोड (पुर्व), ता.जि.ठाणे-४०१ १०७. दुरध्वनी क्र.२८१०३४०९



जा.क्र./मनपा/उद्यान/मिरारोड/१५७/२०२५-२६

दिनांक: २२/०५/२०२५



// जाहीर नोटिस सुचना //

महाराष्ट्र (नागरी क्षेत्र) झाडांचे जतन अधिनियम १९७५ च्या महाराष्ट्र अधिनियमानुसार केलेल्या सुधारणा विधेयकाने घेऊन अधिनियमाच्या प्रकरण पाच कलम ८ (३) अन्वये या नोटीसीद्वारे असे जाहीर करण्यात येते की, प्रत्यक्ष पाहणी केली असता झाडे काढणे त्याचा तपशील खालीलप्रमाणे आहे.

अ.क्र	ठिकाण	वृक्षाचे नाव	अदांजे वय	संख्या	मुळासहित काढणे/ पुर्न:रोपण करणे	तपशील
१	मिरा भाईंदर महानगरपालिका क्षेत्रातील भाईंदर (प.) राधास्वामी स्तसंग बियास व त्याच्या सभोवतालच्या खाजगी/सरकारी जागेमधील झाडे दहिसर - भाईंदर लिंक रोड प्रकल्प या विकास कामात बाधित होत असून मुळासहित काढणे/पुन:रोपण करणे आवश्यक आहे. Executive Engineer (Bridges) (WS) (Z-IV), R/S & Coastal Road North) यांचे दि.१६/०५/२०२५ व दि.२२/०५/२०२५ रोजीचे पत्र.	सविस्तर तपशील सोबत जोडलेला आहे		२८७	मुळासहित काढणे	विकास कामात बाधित
				१०	पुर्न:रोपण करणे	
२	मिरा रोड (पुर्व) सफारी हॉटेल ते राज इस्टेट येथे मुंबई महानगर प्रदेश विकास प्राधिकरण मार्फत रस्त्याचे काम सुरु असून सदर रस्त्याच्या आखणी मध्ये झाडे बाधित होत असून मुळासहित काढणे आवश्यक आहे. मा. कार्यकारी अभियंता(साबां/विद्युत) यांचे दि.२१/०५/२०२५ रोजीचे पत्र.	नारळ	१६ वर्ष	०५	मुळासहित काढणे	विकास कामात बाधित
		पिंपळ	३६ वर्ष	०१		
		अशोक	१६ वर्ष	०१		

सदर प्रस्तावित वृक्ष तोडण्याची परवानगी देण्याचा इरादा आहे. याबाबत नागरिकांच्या काही हरकती तसेच सदर वृक्षांवर पक्षांची घरटी असल्यास जाहीर सुचना प्रसिद्ध झाल्यापासून ७ दिवसांच्या आत लेखी स्वरूपात उप-आयुक्त (उद्यान विभाग), मुख्य कार्यालय, भाईंदर (प.) येथे किंवा garden@mbmc.gov.in या ई-मेल आयडी वर कळविण्यात यावे. तसेच मुदतीनंतर प्राप्त होणा-या हरकती/सुचनांचा विचार केला जाणार नाही याची कृपया नोंद घ्यावी.

(नागेश विरकर)
वृक्ष अधिकारी
मिरा भाईंदर महानगरपालिका

BRIHANMUMBAI MUNICIPAL CORPORATION

No. Ch. Eng./ 3223 /Bridges dated 22.05.2025

Office of the Chief. Eng.
(Bridges)
Engineers Hub Building,
Gr. floor, Dr. E. Moses Road,
Opp. Geeta Talkies, Worli,
Mumbai – 400 018.

To,
The City Engineer,
Mira Bhayander Municipal Corporation,
Indira Gandhi Bhavan,
Chhatrapati Shivaji Maharaj Marg,
Bhayander West, Pin – 401 101.

Sub – Construction Of 45 m Wide Elevated Road from Link Road at Dahisar (West) in
BMC Limit to Bhayander (West) In MBMC Limit (Coastal Road Last Leg)

Ref –

1. Work Order u/no. Ch. Eng/13786/Bridges dt. 23.01.2024.
2. L&T letter reference No. L&T:TIIC:RBF:MDLRP:0280 dt. 29.01.2025.
3. BMC letter reference No. Ch. Eng. / 18285 / Bridges dt. 05.02.2025
4. L&T letter reference No. L&T:TIIC:RBF:MDLRP:0320 dt. 17.03.2025.
5. DO letter u/no. AMC / P / 865 dt. 06.05.2025.
6. L&T letter reference No. L&T:TIIC:RBF:MDLRP:0362 dt. 10.05.2025.
7. BMC letter reference No. Ch. Eng./2559/Bridges dt. 16.05.2025.
8. GC letter reference No. TUSPL/BMC/GC/DBLR/2025-26/99 dt. 20.05.2025.

Sir / Madam,

With reference to subject Project, Brihanmumbai Municipal Corporation (BMC) has awarded the work of "Construction of 45m wide elevated road from Link Road at Dahisar (West) in BMC Limits to Mira Bhayander (West) in MBMC Limits (Coastal Road- Last Leg)" to M/s. Larsen & Toubro Ltd. vide LOA dated 21.09.2023 and Work Order dated 23.01.2024.

Reference is requested to DO letter issued by Hon. AMC (P) BMC to Hon. MC MBMC wherein, it was requested to incorporate Rotary at Bhayander Interchange in the DP of MBMC. It is to mention here that discussion with MMRDA is going with respect to scope of Rotary interchange at Bhayander end in concurrence with the proposed Uttan-Virar Sea link Project. Hence you are requested to deal with the trees / NOC(s) issues in a phase wise manner.

297

In the first phase, notice to be published for 297 number of trees w.r.t original scope, and in second phase for 93 number of trees w.r.t Rotary Interchange at Bhayander end. You are requested to proceed with the matter accordingly.

Reference is also requested for the letter received from the appointed contractor M/s Larsen & Toubro Ltd. vide above reference no. 4 & 6, wherein the contractor has resubmitted inventory for the trees falling in the alignment of the proposed road under the subject, for MBMC Jurisdiction, and GC's letter vide above reference no. 8 wherein the GC has also suggested that, as the rotary interchange in Bhayander is not finalized, the trees with respect to the proposed interchange at Bhayander will be removed / cut once the design and scope of the rotary interchange are finalized.

Accordingly, it is hereby requested to issue the NOC(s) / Permission for removing the trees falling in the alignment as per the attached tree inventory submitted by Contractor, so that the work under the subject can be started and completed within the stipulated time period concerned authority / department of MBMC authorities to initiate the process of removal of trees along the proposed Project alignment. Your positive cooperation in the matter will be highly appreciated.

Forwarded for your consideration please.

Encl:- Annexure 1 – Contractor's Letter No. L&T:TIIC:RBF:MDLRP:0362 dated 10.05.2025
(Revised Tree Inventory for Trees falling within Project Alignment in MBMC Limits)

Yours faithfully,



Executive Engineer (Bridges) (WS)
(Z-IV, R/S & Coastal Road North)

Ref. L&T:TIIC:RBF:MDLRP:0362

Date: 10.05.2025

To,
Office of the Chief Engineer (Bridges),
Ground Floor, Engineering Hub Building,
Dr. E Moses Road, Near Worli Naka,
Worli, Mumbai – 400 018, Maharashtra, India.
Email: che.br@mcmgm.gov.in



Received
13/5/25
Tandon Urban Solution Pvt. Ltd

Sub: “Construction of 45m Wide Elevated Road from Link Road at Dahisar (West) in BMC Limit to Bhayander (West) in MBMC Limit (Coastal Road Last Leg)” – **Reg. Submission of Revised Tree Inventory for Trees falling within the Project Alignment in MBMC Limits.**

Ref:

1. LOA No.: Ch.E./8030/Bridges dated 21.09.2023.
2. Revised LOA No.: Ch.E./13244/Bridges dated 16.01.2024.
3. Work Order No.: Ch.Eng./13786/Bridges dated 23.01.2024.
4. SAP system Work Order PO No.: 4100099975 dated 29.01.2024.
5. Contractor's Letter Ref. No.: L&T:TIIC:RBF:MDLRP:0144 dated 23.08.2024.
6. Contractor's Letter Ref. No.: L&T:TIIC:RBF:MDLRP:0150 dated 04.09.2024.
7. BMC letter Ref. No.: Ch. Eng./9220/Bridges dated 11.09.2024.
8. MBMC Letter Ref. No.: जा. क्र. मनपा/उदयान/494/२०२४-२५ dated 04.10.2024.
9. Contractor's Letter Ref. No.: L&T:TIIC:RBF:MDLRP:0180 dated 04.10.2024.
10. BMC Letter Ref. No.: Ch. Eng./11049/Bridges dated 10.10.2024.
11. Contractor's Letter Ref. No.: L&T:TIIC:RBF:MDLRP:0197 dated 22.10.2024.
12. BMC letter Ref. No.: Ch. Eng./9220/Bridges dated 25.10.2024.
13. BMC Letter Ref. No.: Ch. Eng./12148/Bridges dated 13.11.2024.
14. MBMC Letter Ref. No.: जा. क्र. मनपा/उदयान/589/२०२४-२५ dated 03.12.2024.
15. Contractor's Letter Ref. No.: L&T:TIIC:RBF:MDLRP:0280 dated 29.01.2025.
16. BMC Letter Ref. No.: Ch. Eng./15265/Bridges dated 14.02.2024.
17. BMC Letter Ref. No.: Ch. Eng./20592/Bridges dated 11.03.2025.
18. Contractor's Letter Ref. No.: L&T:TIIC:RBF:MDLRP:0320 dated 17.03.2025.

Dear Sir,

With reference to the subject mentioned above and BMC's letter dated 11.03.2025 cited above at reference no. 17, wherein the Contractor was advised to reassess the inventory of trees proposed to be cut along the Project alignment, considering the adopted construction methodology and adequate working space for movement of machinery and materials while aiming to preserve the maximum number of trees along the Project alignment.

Accordingly, the Contractor carried out the reassessment and submitted a Revised Tree Inventory along with the schematic plan vide letter dated 17.03.2025 cited above at reference no. 18. In the said letter, the Contractor informed your good offices that 63 trees can be preserved, thereby reducing the number of trees to be cut within MBMC limits from 390 to 327.

Ref. L&T:TIIC:RBF:MDLRP:0362

Date: 10.05.2025

Subsequently, a site visit was conducted on 07.05.2025 by Mr. Nagesh Virkar, Superintendent of Garden (MBMC), along with senior officials of the Garden Department (MBMC), for tree counting and verification of the submitted Tree Inventory. During the site visit, the Contractor was advised that for the 93 trees falling within the Bhayander Interchange area (TR1 to TR93), tree cutting / removal shall be undertaken once the design and scope of work for the Bhayander Interchange are finalized. The Contractor was advised to incorporate these observations and resubmit the updated Tree Inventory.

In line with the above, the Contractor has revised the Tree Inventory, further reducing the number of trees proposed to be cut / removed from 390 to 297. The Revised Tree Inventory along with the schematic plan is hereby submitted for your review and onward submission to the Garden Department of MBMC.

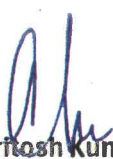
The Contractor respectfully requests the good offices of GC / BMC to kindly review and approve the revised Tree Inventory and direct the concerned departments for further necessary action.

The Contractor remains committed to maintaining close coordination with the Garden Department and Tree Authority to ensure minimal environmental impact and full compliance with all applicable norms and guidelines. We sincerely thank you for your continued support and cooperation in this matter.

Thanking you and assuring you of our best services at all times.

Yours Sincerely,

For **Larsen & Toubro Limited**



Amritosh Kumar Jha

Project Manager

Dahisar Bhayander Link Road Project

Email: amritoshkumarjha@lntecc.com



Enclosure:

1. Revised Tree Inventory along with schematic plan for MBMC Limits.

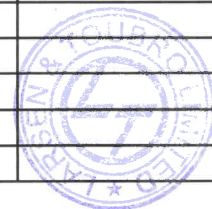
(Attachment not received (TUSPL))

Copy to:

1. **Executive Engineer (Bridges) WS**, Ground Floor, Engineering Hub Building, Dr. E Moses Road, Near Worli Naka, Worli, Mumbai – 400 018, Maharashtra, India. **(without enclosure)**
2. **General Consultant, M/s Tandon Urban Solutions Pvt. Ltd. (TUSPL)**, 701, Harbhajan Building, CST Road, Kalina, Santacruz East, Mumbai – 400 055, Maharashtra, India. **(without enclosure)**

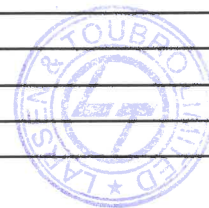
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
1	TR94	273258.553	2134772.956	Anacardiaceae	MANGO	Mangifera Indica	5.1	0.51	Existing Road	Gov Land	
2	TR95	273265.285	2134773.539	Apocynaceae	Devil Tree	Alstonia scholaris	5.5	1.18	Existing Road	Gov Land	
3	TR96	273262.953	2134765.591	Combretaceae	Badam	Terminalia catappa	6.5	0.39	Existing Road	Gov Land	
4	TR97	273251.947	2134742.675	Apocynaceae	Frangipani	Plumeria	4.5	0.48	Existing Road	Gov Land	
5	TR98	273253.417	2134739.959	Arecaceae	Palm	Arecaceae	6.2	0.64	Existing Road	Gov Land	
6	TR99	273254.973	2134734.79	Moraceae	Pipal	Ficus religiosa	6	0.66	Existing Road	Gov Land	Can be Transplanted
7	TR100	273257.096	2134734.989	Fabaceae	Golden shower tree	Cassia Fistula	5.8	0.25	Existing Road	Gov Land	
8	TR101	273255.692	2134731.039	Moraceae	Pipal	Ficus religiosa	5.5	0.8	Existing Road	Gov Land	Can be Transplanted
9	TR102	273256.56	2134725.796	Apocynaceae	Frangipani	Plumeria	5	0.5	Existing Road	Gov Land	
10	TR103	273257.264	2134723.053	Apocynaceae	Frangipani	Plumeria	6	0.24	Existing Road	Gov Land	
11	TR104	273260.501	2134716.009	Apocynaceae	Frangipani	Plumeria	4.5	0.4	Existing Road	Gov Land	
12	TR105	273261.896	2134712.713	Bignoniaceae	Yellow Bell	Tecoma Stans	6	0.3	Existing Road	Gov Land	
13	TR106	273260.9	2134712.154	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.39	Existing Road	Gov Land	
14	TR107	273260.367	2134712.248	Moraceae	Pipal	Ficus religiosa	4.5	0.25	Existing Road	Gov Land	Can be Transplanted
15	TR108	273263.431	2134709.524	Apocynaceae	Frangipani	Plumeria	6.5	0.39	Existing Road	Gov Land	
16	TR109	273260.61	2134708.957	Apocynaceae	Frangipani	Plumeria	6.3	0.44	Existing Road	Gov Land	
17	TR110	273260.7	2134706.204	Combretaceae	Badam	Terminalia catappa	6.5	0.4	Existing Road	Gov Land	
18	TR111	273263.56	2134705.86	Fabaceae	Golden shower tree	Cassia Fistula	4.5	0.22	Existing Road	Gov Land	
19	TR112	273263.905	2134703.118	Apocynaceae	Frangipani	Plumeria	5.8	0.34	Existing Road	Gov Land	
20	TR113	273260.481	2134702.92	Apocynaceae	Frangipani	Plumeria	5.5	0.55	Existing Road	Gov Land	
21	TR114	273263.518	2134699.463	Combretaceae	Badam	Terminalia catappa	5.9	0.23	Existing Road	Gov Land	
22	TR115	273263	2134696.893	Fabaceae	Golden shower tree	Cassia Fistula	4.5	0.18	Existing Road	Gov Land	
23	TR116	273260.597	2134696.935	Apocynaceae	Frangipani	Plumeria	5.5	0.3	Existing Road	Gov Land	
24	TR117	273262.511	2134694.485	Fabaceae	Golden shower tree	Cassia Fistula	3.8	0.33	Existing Road	Gov Land	
25	TR118	273261.347	2134693.984	Apocynaceae	Frangipani	Plumeria	4.5	0.33	Existing Road	Gov Land	
26	TR119	273261.341	2134691.637	Fabaceae	Golden shower tree	Cassia Fistula	5.5	0.33	Existing Road	Gov Land	
27	TR120	273292.553	2134664.044	Fabaceae	Golden shower tree	Cassia Fistula	5	0.32	Existing Road	Gov Land	
28	TR121	273292.849	2134659.947	Fabaceae	Golden shower tree	Cassia Fistula	6.1	0.57	Existing Road	Gov Land	
29	TR122	273292.451	2134656.373	Fabaceae	Golden shower tree	Cassia Fistula	5.1	0.57	Existing Road	Gov Land	
30	TR123	273292.47	2134653.111	Fabaceae	Golden shower tree	Cassia Fistula	4.8	0.55	Existing Road	Gov Land	
31	TR124	273291.2	2134646.749	Fabaceae	Golden shower tree	Cassia Fistula	4.5	0.27	Existing Road	Gov Land	



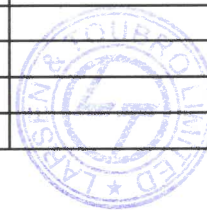
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
32	TR125	273290.121	2134640.091	Fabaceae	Rain Tree	Samanea saman	5.3	0.66	Existing Road	Gov Land	
33	TR126	273289.688	2134635.971	Fabaceae	Golden shower tree	Cassia Fistula	5.5	0.59	Existing Road	Gov Land	
34	TR127	273288.505	2134628.409	Fabaceae	Golden shower tree	Cassia Fistula	6.1	0.57	Existing Road	Gov Land	
35	TR128	273289.284	2134610.15	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.98	Existing Road	Gov Land	
36	TR129	273285.182	2134606.149	Fabaceae	Gulmohar	Delonix Regia	5.5	0.4	Existing Road	Gov Land	
37	TR130	273284.499	2134602.416	Meliaceae	Neem	Azadirachta indica	6.5	0.29	Existing Road	Gov Land	
38	TR131	273287.091	2134597.838	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	2.39	Existing Road	Gov Land	
39	TR132	273283.861	2134598.719	Moraceae	Pipal	Ficus religiosa	6.2	0.4	Existing Road	Gov Land	Can be Transplanted
40	TR133	273282.346	2134594.923	Fabaceae	Gulmohar	Delonix Regia	7	0.38	229	R.Zone	
41	TR134	273282.134	2134594.387	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.8	0.28	229	R.Zone	
42	TR135	273282.12	2134594.183	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.38	229	R.Zone	
43	TR136	273280.991	2134590.427	Meliaceae	Neem	Azadirachta indica	5	0.3	229	R.Zone	
44	TR137	273285.423	2134588.939	Malvaceae	Tulip tree	Thespesia populnea	6	0.44	227		
45	TR138	273283.173	2134581.164	Malvaceae	Tulip tree	Thespesia populnea	5	0.83	227		
46	TR139	273281.82	2134576.208	Fabaceae	Golden shower tree	Cassia Fistula	6	0.75	227		
47	TR140	273268.295	2134569.335	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	0.38	229	R.Zone	
48	TR141	273267.128	2134568.613	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.3	229	R.Zone	
49	TR142	273266.689	2134566.878	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	0.29	229	R.Zone	
50	TR143	273263.197	2134570.88	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.25	229	R.Zone	
51	TR144	273262.941	2134569.12	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.26	229	R.Zone	
52	TR145	273235.086	2134544.956	Rhamnaceae	Ber	Ziziphus mauritiana	6	0.32	229	R.Zone	
53	TR146	273240.386	2134548.776	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.62	229	R.Zone	
54	TR147	273248.627	2134549.307	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.36	229	R.Zone	
55	TR148	273252.276	2134544.656	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.44	228		
56	TR149	273258.887	2134543.69	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.25	228		
57	TR150	273259.134	2134544.719	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.26	228		
58	TR151	273209.311	2134233.011	Malvaceae	Tulip tree	Thespesia populnea	6	1.12	196	RSSB & Etc	
59	TR152	273199.302	2134214.739	Malvaceae	Tulip tree	Thespesia populnea	5	0.21	196	RSSB & Etc	
60	TR153	273195.582	2134207.134	Rhamnaceae	Ber	Ziziphus mauritiana	4	0.19	196	RSSB & Etc	
61	TR154	273189.945	2134193.07	Fabaceae	Golden shower tree	Cassia Fistula	4.5	0.39	196	RSSB & Etc	
62	TR155	273190.34	2134193.048	Fabaceae	River tamarind	Leucaena leucocephala	5	0.25	196	RSSB & Etc	



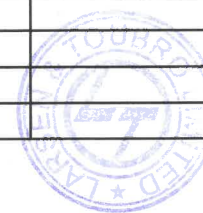
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
63	TR156	273177.673	2134194.493	Fabaceae	River tamarind	Leucaena leucocephala	6	0.34	195	Kashtamkade	
64	TR157	273177.79	2134194.003	Fabaceae	River tamarind	Leucaena leucocephala	4	0.17	195	Kashtamkade	
65	TR158	273173.61	2134195.43	Fabaceae	River tamarind	Leucaena leucocephala	5.5	0.54	195	Kashtamkade	
66	TR159	273173.432	2134194.732	Fabaceae	River tamarind	Leucaena leucocephala	5.1	0.46	195	Kashtamkade	
67	TR160	273180.542	2134192.098	Fabaceae	Gulmohar	Delonix Regia	5.5	0.19	195	Kashtamkade	
68	TR161	273186.65	2134191.11	Fabaceae	Gulmohar	Delonix Regia	6.5	0.28	196	RSSB & Etc	
69	TR162	273188.894	2134189.381	Fabaceae	Gulmohar	Delonix Regia	5	1.17	196	RSSB & Etc	
70	TR163	273188.376	2134163.994	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.73	196	RSSB & Etc	
71	TR164	273187.886	2134159.027	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.57	196	RSSB & Etc	
72	TR165	273188.462	2134157.323	Sapotaceae	Indian Medlar	Mimusops elengi	5	0.24	196	RSSB & Etc	
73	TR166	273186.454	2134154.958	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.49	196	RSSB & Etc	
74	TR167	273188.322	2134151.728	Fabaceae	Golden shower tree	Cassia Fistula	5	0.78	196	RSSB & Etc	
75	TR168	273187.685	2134148.342	Fabaceae	Golden shower tree	Cassia Fistula	6	0.93	194	RSSB & Etc	
76	TR169	273186.111	2134145.655	Fabaceae	Golden shower tree	Cassia Fistula	5.5	0.57	194	RSSB & Etc	
77	TR170	273183.374	2134140.778	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.3	194	RSSB & Etc	
78	TR171	273181.902	2134139.91	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.44	194	RSSB & Etc	
79	TR172	273183.517	2134132.835	Fabaceae	Golden shower tree	Cassia Fistula	4	0.85	194	RSSB & Etc	
80	TR173	273183.131	2134130.297	Fabaceae	Golden shower tree	Cassia Fistula	4.5	0.28	194	RSSB & Etc	
81	TR174	273183.246	2134127.38	Combretaceae	Badam	Terminalia catappa	5	0.55	194	RSSB & Etc	
82	TR175	273181.7	2134127.535	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.26	194	RSSB & Etc	
83	TR176	273183.475	2134124.215	Fabaceae	Golden shower tree	Cassia Fistula	4	0.69	194	RSSB & Etc	
84	TR177	273182.023	2134121.599	Arecaceae	Palm	Arecaceae	5.5	0.79	194	RSSB & Etc	
85	TR178	273158.761	2134005.841	Moraceae	Pipal	Ficus religiosa	5.1	0.55	194	RSSB & Etc	Can be Transplanted
86	TR179	273154.647	2134011.118	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.3	194	RSSB & Etc	
87	TR180	273154.284	2134007.234	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	0.34	194	RSSB & Etc	
88	TR181	273147.239	2134009.372	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.29	River		
89	TR182	273145.389	2134006.004	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.2	0.3	River		
90	TR183	273143.846	2134004.226	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	7	0.35	River		
91	TR184	273143.117	2134003.369	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.8	0.27	River		
92	TR185	273138.26	2134003.941	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.62	River		
93	TR186	273138.587	2134002.475	Malvaceae	Tulip tree	Thespesia populnea	5	0.42	River		



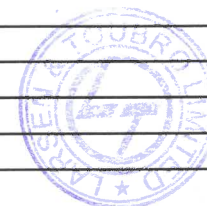
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
94	TR187	273155.369	2134000.554	Fabaceae	Gulmohar	Delonix Regia	6	1	194	RSSB & Etc	
95	TR188	273140.942	2133995.726	Arecaceae	Palm	Arecaceae	5	0.49	River		
96	TR189	273146.484	2133993.7	Arecaceae	Palm	Arecaceae	5.5	0.79	River		
97	TR190	273146.205	2133989.774	Arecaceae	Palm	Arecaceae	6	0.65	River		
98	TR191	273145.949	2133986.205	Arecaceae	Palm	Arecaceae	5	0.65	River		
99	TR192	273150.289	2133984.074	Moraceae	Pipal	Ficus religiosa	6	0.63	194	RSSB & Etc	Can be Transplanted
100	TR193	273150.049	2133976.85	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.39	194	RSSB & Etc	
101	TR194	273145.332	2133978.332	Arecaceae	Palm	Arecaceae	6	0.92	River		
102	TR195	273141.216	2133975.362	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.2	River		
103	TR196	273141.339	2133972.474	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.25	River		
104	TR197	273145.69	2133974.871	Arecaceae	Palm	Arecaceae	5	0.73	River		
105	TR198	273146.121	2133971.908	Arecaceae	Palm	Arecaceae	4	0.7	River		
106	TR199	273140.559	2133965.597	Moraceae	Pipal	Ficus religiosa	4.5	0.73	River		Can be Transplanted
107	TR200	273150.47	2133974.038	Moraceae	Pipal	Ficus religiosa	5	0.49	194	RSSB & Etc	Can be Transplanted
108	TR201	273129.905	2133892.644	Moraceae	Pipal	Ficus religiosa	6	0.5	193	RSSB & Etc	Can be Transplanted
109	TR202	273125.862	2133891.975	Moraceae	Pipal	Ficus religiosa	4	0.44	193	RSSB & Etc	Can be Transplanted
110	TR203	273124.169	2133895.192	Fabaceae	Gulmohar	Delonix Regia	5.5	0.88	193	RSSB & Etc	
111	TR204	273123.043	2133891.572	Fig Tree	Banyan	Moraceae	5.1	0.66	193	RSSB & Etc	
112	TR205	273120.988	2133895.044	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.49	193	RSSB & Etc	
113	TR206	273119.282	2133891.576	Meliaceae	Neem	Azadirachta indica	6.5	0.38	193	RSSB & Etc	
114	TR207	273113.472	2133894.822	Meliaceae	Neem	Azadirachta indica	4.5	0.26	193	RSSB & Etc	
115	TR208	273111.501	2133891.359	Fabaceae	Gulmohar	Delonix Regia	6.2	0.81	193	RSSB & Etc	
116	TR209	273109.936	2133894.651	Fig Tree	Banyan	Moraceae	7	0.46	193	RSSB & Etc	
117	TR210	273108.325	2133900.205	Fabaceae	River tamarind	Leucaena leucocephala	5.8	0.47	193	RSSB & Etc	
118	TR211	273092.358	2133897.655	Fabaceae	Gulmohar	Delonix Regia	5.5	0.88	193	RSSB & Etc	
119	TR212	273091.548	2133890.471	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	1.11	193	RSSB & Etc	
120	TR213	273092.354	2133890.001	Meliaceae	Neem	Azadirachta indica	6	0.3	193	RSSB & Etc	
121	TR214	273092.91	2133889.436	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.63	193	RSSB & Etc	
122	TR215	273095.525	2133887.38	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.95	193	RSSB & Etc	
123	TR216	273093.947	2133886.325	Meliaceae	Neem	Azadirachta indica	6.5	0.29	193	RSSB & Etc	
124	TR217	273097.112	2133885.593	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.78	193	RSSB & Etc	



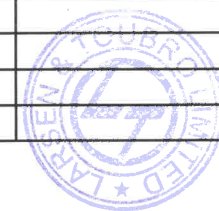
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
125	TR218	273098.39	2133881.152	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	0.94	193	RSSB & Etc	
126	TR219	273100.909	2133877.088	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.3	0.94	193	RSSB & Etc	
127	TR220	273098.135	2133870.847	Arecaceae	Palm	Arecaceae	6.1	0.89	193	RSSB & Etc	
128	TR221	273096.223	2133867.039	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.1	0.43	193	RSSB & Etc	
129	TR222	273072.657	2133811.03	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.8	0.127	193	RSSB & Etc	
130	TR223	273069.506	2133804.188	Meliaceae	Neem	Azadirachta indica	4.5	0.25	193	RSSB & Etc	
131	TR224	273068.394	2133801.403	Malvaceae	Tulip tree	Thespesia populnea	5.3	0.71	193	RSSB & Etc	
132	TR225	273063.769	2133794.63	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.86	193	RSSB & Etc	
133	TR226	273062.13	2133671.251	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.44	Existing Road		
134	TR227	273083.367	2133633.792	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.2	Existing Road		
135	TR228	273346.862	2133116.101	Malvaceae	Tulip tree	Thespesia populnea	6.5	1.2	149	Agar Phadhan	
136	TR229	273412.336	2133092.152	Malvaceae	Tulip tree	Thespesia populnea	4.5	1.44	146(2)	Well	
137	TR230	273410.29	2133083.886	Malvaceae	Tulip tree	Thespesia populnea	6.2	0.41	146	Gov Food & State Investment co. Pvt. Ltd Etc	
138	TR231	273411.122	2133072.383	Malvaceae	Tulip tree	Thespesia populnea	7	1.1	146	Gov Food & State Investment co. Pvt. Ltd Etc	
139	TR232	273418.882	2133066.637	Moringaceae	DRUM STICK	Moringa oleifera	5.8	0.66	146	Gov Food & State Investment co. Pvt. Ltd Etc	
140	TR233	273415.876	2133063.66	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.66	146	Gov Food & State Investment co. Pvt. Ltd Etc	
141	TR234	273405.941	2133062.42	Malvaceae	Tulip tree	Thespesia populnea	5	0.55	146	Gov Food & State Investment co. Pvt. Ltd Etc	
142	TR235	273417.292	2133062.866	Malvaceae	Tulip tree	Thespesia populnea	6	0.43	146	Gov Food & State Investment co. Pvt. Ltd Etc	
143	TR236	273417.971	2133062.405	Malvaceae	Tulip tree	Thespesia populnea	5	0.59	146	Gov Food & State Investment co. Pvt. Ltd Etc	
144	TR237	273137.275	2133878.631	Meliaceae	Neem	Azadirachta indica	6	0.44	193	RSSB & Etc	
145	TR238	273134.273	2133878.833	Arecaceae	Palm	Arecaceae	6.5	0.6	193	RSSB & Etc	
146	TR239	273131.216	2133877.665	Malvaceae	Tulip tree	Thespesia populnea	5	0.616	193	RSSB & Etc	
147	TR240	273129.014	2133878.227	Fig Tree	Banyan	Moraceae	5.5	0.25	193	RSSB & Etc	
148	TR241	273125.821	2133877.085	Malvaceae	Tulip tree	Thespesia populnea	6	0.64	193	RSSB & Etc	
149	TR242	273118.927	2133877.88	Malvaceae	Tulip tree	Thespesia populnea	5	0.69	193	RSSB & Etc	
150	TR243	273115.384	2133877.948	Arecaceae	Palm	Arecaceae	6	0.59	193	RSSB & Etc	



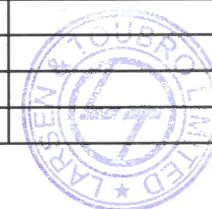
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
151	TR244	273113.05	2133877.443	Malvaceae	Tulip tree	Thespesia populnea	5	0.66	193	RSSB & Etc	
152	TR245	273112.035	2133876.862	Malvaceae	Tulip tree	Thespesia populnea	6	0.64	193	RSSB & Etc	
153	TR246	273110.66	2133875.178	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.6	193	RSSB & Etc	
154	TR247	273107.109	2133875.726	Fabaceae	River tamarind	Leucaena leucocephala	6	0.8	193	RSSB & Etc	
155	TR248	273108.736	2133873.339	Malvaceae	Tulip tree	Thespesia populnea	5	0.68	193	RSSB & Etc	
156	TR249	273104.839	2133869.715	Fabaceae	River tamarind	Leucaena leucocephala	4	0.6	193	RSSB & Etc	
157	TR250	273105.395	2133866.154	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.45	193	RSSB & Etc	
158	TR251	273126.622	2133866.674	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.93	193	RSSB & Etc	
159	TR252	273125.321	2133861.813	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.85	193	RSSB & Etc	
160	TR253	273117.361	2133861.765	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4	0.51	193	RSSB & Etc	
161	TR254	273124.126	2133855.939	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.6	193	RSSB & Etc	
162	TR255	273113.578	2133855.732	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.1	0.3	193	RSSB & Etc	
163	TR256	273103.971	2133863.958	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5.5	0.16	193	RSSB & Etc	
164	TR257	273103.897	2133860.162	Malvaceae	Tulip tree	Thespesia populnea	6.5	0.53	193	RSSB & Etc	
165	TR258	273102.486	2133856.902	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.54	193	RSSB & Etc	
166	TR259	273122.953	2133850.23	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.2	1.03	193	RSSB & Etc	
167	TR260	273121.815	2133843.958	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	7	0.67	193	RSSB & Etc	
168	TR261	273110.446	2133849.598	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.8	0.94	193	RSSB & Etc	
169	TR262	273108.324	2133844.507	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.27	193	RSSB & Etc	
170	TR263	273100.921	2133856.447	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5	0.19	193	RSSB & Etc	
171	TR264	273101.34	2133854.321	Malvaceae	Tulip tree	Thespesia populnea	6	0.48	193	RSSB & Etc	
172	TR265	273099.155	2133848.162	Malvaceae	Tulip tree	Thespesia populnea	5	0.61	193	RSSB & Etc	
173	TR266	273097.623	2133845.991	Malvaceae	Tulip tree	Thespesia populnea	6	0.4	193	RSSB & Etc	
174	TR267	273120.459	2133837.742	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	0.65	193	RSSB & Etc	
175	TR268	273119.104	2133831.624	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.54	193	RSSB & Etc	
176	TR269	273106.421	2133838.8	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	1.05	193	RSSB & Etc	
177	TR270	273097.935	2133843.727	Malvaceae	Tulip tree	Thespesia populnea	6.3	0.8	193	RSSB & Etc	
178	TR271	273095.014	2133844.991	Fabaceae	Manila Tamarind	Pithecellobium dulce	6.2	0.9	193	RSSB & Etc	
179	TR272	273094.632	2133840.586	Fabaceae	Darwin Black Wattle	Acacia mearnsii	7	0.23	193	RSSB & Etc	
180	TR273	273095.755	2133839.826	Malvaceae	Tulip tree	Thespesia populnea	5.8	0.63	193	RSSB & Etc	
181	TR274	273094.718	2133837.848	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.37	193	RSSB & Etc	



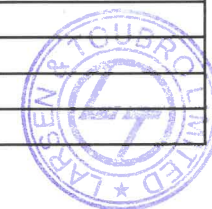
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
182	TR275	273094.2	2133834.96	Malvaceae	Tulip tree	Thespesia populnea	5	0.47	193	RSSB & Etc	
183	TR276	273092.773	2133831.295	Malvaceae	Tulip tree	Thespesia populnea	6	0.5	193	RSSB & Etc	
184	TR277	273118.046	2133826.167	Fabaceae	Tamarind	Tamarindus indica	5	0.3	193	RSSB & Etc	
185	TR278	273102.735	2133828.819	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.62	193	RSSB & Etc	
186	TR279	273091.164	2133826.318	Malvaceae	Tulip tree	Thespesia populnea	6.5	0.5	193	RSSB & Etc	
187	TR280	273090.04	2133823.38	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.47	193	RSSB & Etc	
188	TR281	273115.036	2133813.949	Fabaceae	Tamarind	Tamarindus indica	6.5	0.35	193	RSSB & Etc	
189	TR282	273101.121	2133819.298	Fabaceae	Tamarind	Tamarindus indica	6.3	0.41	193	RSSB & Etc	
190	TR283	273098.917	2133817.386	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.7	193	RSSB & Etc	
191	TR284	273088.725	2133820.323	Malvaceae	Tulip tree	Thespesia populnea	5.9	0.5	193	RSSB & Etc	
192	TR285	273087.144	2133820.947	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.7	193	RSSB & Etc	
193	TR286	273086.859	2133815.109	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.55	193	RSSB & Etc	
194	TR287	273114.532	2133808.236	Fabaceae	Tamarind	Tamarindus indica	3.8	0.3	193	RSSB & Etc	
195	TR288	273113.333	2133802.16	Fabaceae	Tamarind	Tamarindus indica	4.5	0.24	193	RSSB & Etc	
196	TR289	273095.603	2133806.995	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.56	193	RSSB & Etc	
197	TR290	273085.437	2133812.17	Malvaceae	Tulip tree	Thespesia populnea	5	0.4	193	RSSB & Etc	
198	TR291	273083.66	2133811.797	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6.1	0.19	193	RSSB & Etc	
199	TR292	273084.616	2133808.339	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.53	193	RSSB & Etc	
200	TR293	273112.256	2133796.084	Fabaceae	Tamarind	Tamarindus indica	4.8	0.33	193	RSSB & Etc	
201	TR294	273111.145	2133790.255	Fabaceae	Tamarind	Tamarindus indica	4.5	0.44	193	RSSB & Etc	
202	TR295	273096.493	2133795.419	Fabaceae	Tamarind	Tamarindus indica	5.3	0.54	193	RSSB & Etc	
203	TR296	273090.543	2133796.377	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.5	0.82	193	RSSB & Etc	
204	TR297	273082.231	2133802.597	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.42	193	RSSB & Etc	
205	TR298	273081.37	2133800.276	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.53	193	RSSB & Etc	
206	TR299	273079.971	2133799.118	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6.5	0.33	193	RSSB & Etc	
207	TR300	273076.272	2133795.19	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.4	193	RSSB & Etc	
208	TR301	273075.104	2133788.702	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.2	0.5	193	RSSB & Etc	
209	TR302	273084.844	2133786.133	Fabaceae	Tamarind	Tamarindus indica	7	0.6	193	RSSB & Etc	
210	TR303	273095.599	2133789.215	Fabaceae	Tamarind	Tamarindus indica	5.8	0.22	193	RSSB & Etc	
211	TR304	273109.903	2133784.041	Fabaceae	Tamarind	Tamarindus indica	5.5	0.26	193	RSSB & Etc	
212	TR305	273108.755	2133778.069	Fabaceae	Tamarind	Tamarindus indica	5	0.35	193	RSSB & Etc	



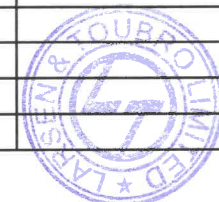
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
213	TR306	273094.611	2133782.955	Fabaceae	Tamarind	Tamarindus indica	6	0.32	193	RSSB & Etc	
214	TR307	273107.722	2133772.24	Malvaceae	Tulip tree	Thespesia populnea	5	0.47	193	RSSB & Etc	
215	TR308	273093.571	2133777.365	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6	0.25	193	RSSB & Etc	
216	TR309	273092.733	2133771.32	Fabaceae	Tamarind	Tamarindus indica	6.5	0.23	193	RSSB & Etc	
217	TR310	273078.264	2133777.084	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.59	193	RSSB & Etc	
218	TR311	273072.347	2133785.814	Malvaceae	Tulip tree	Thespesia populnea	6.5	0.6	193	RSSB & Etc	
219	TR312	273069.953	2133781.492	Malvaceae	Tulip tree	Thespesia populnea	6.3	0.43	193	RSSB & Etc	
220	TR313	273068.174	2133778.348	Malvaceae	Tulip tree	Thespesia populnea	3.8	0.4	193	RSSB & Etc	
221	TR314	273064.971	2133774.049	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.4	193	RSSB & Etc	
222	TR315	273090.209	2133759.449	Fabaceae	Tamarind	Tamarindus indica	5.5	0.3	193	RSSB & Etc	
223	TR316	273071.695	2133767.357	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.53	193	RSSB & Etc	
224	TR317	273063.529	2133770.931	Malvaceae	Tulip tree	Thespesia populnea	5	0.57	193	RSSB & Etc	
225	TR318	273060.931	2133771.389	Arecaceae	Palm	Arecaceae	5.5	0.95	193	RSSB & Etc	
226	TR319	273058.969	2133768.752	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6	0.27	193	RSSB & Etc	
227	TR320	273057.399	2133766.699	Arecaceae	Palm	Arecaceae	5	0.72	193	RSSB & Etc	
228	TR321	273058.08	2133763.586	Malvaceae	Tulip tree	Thespesia populnea	6	0.8	193	RSSB & Etc	
229	TR322	273055.003	2133763.584	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5	0.24	193	RSSB & Etc	
230	TR323	273066.018	2133757.843	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6	0.69	193	RSSB & Etc	
231	TR324	273056.187	2133760.681	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.53	193	RSSB & Etc	
232	TR325	273054.879	2133758.658	Malvaceae	Tulip tree	Thespesia populnea	6	0.43	193	RSSB & Etc	
233	TR326	273053.429	2133758.513	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5	0.19	193	RSSB & Etc	
234	TR327	273053.542	2133755.854	Malvaceae	Tulip tree	Thespesia populnea	4	0.73	193	RSSB & Etc	
235	TR328	273052.386	2133753.898	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.5	193	RSSB & Etc	
236	TR329	273051.113	2133751.5	Malvaceae	Tulip tree	Thespesia populnea	5	0.48	193	RSSB & Etc	
237	TR330	273051.489	2133750.651	Malvaceae	Tulip tree	Thespesia populnea	6	0.29	193	RSSB & Etc	
238	TR331	273087.505	2133743.724	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4	0.59	193	RSSB & Etc	
239	TR332	273070.849	2133744.878	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.44	193	RSSB & Etc	
240	TR333	273051.101	2133748.425	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.55	193	RSSB & Etc	
241	TR334	273049.257	2133747.537	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5.5	0.24	193	RSSB & Etc	
242	TR335	273050.886	2133742.421	Malvaceae	Tulip tree	Thespesia populnea	6.5	0.71	193	RSSB & Etc	
243	TR336	273060.437	2133740.559	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	1.2	193	RSSB & Etc	



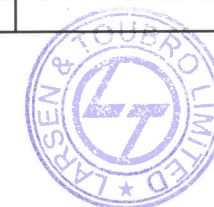
Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
244	TR337	273059.389	2133734.424	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.2	0.84	193	RSSB & Etc	
245	TR338	273050.346	2133737.305	Malvaceae	Tulip tree	Thespesia populnea	7	0.64	193	RSSB & Etc	
246	TR339	273050.028	2133736.506	Malvaceae	Tulip tree	Thespesia populnea	5.8	0.52	193	RSSB & Etc	
247	TR340	273049.782	2133734.116	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.6	193	RSSB & Etc	
248	TR341	273046.949	2133733.984	Meliaceae	Neem	Azadirachta indica	5	0.2	193	RSSB & Etc	
249	TR342	273048.767	2133731.775	Arecaceae	Palm	Arecaceae	6	0.76	193	RSSB & Etc	
250	TR343	273058.371	2133728.349	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.9	193	RSSB & Etc	
251	TR344	273048.588	2133729.094	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6	0.34	193	RSSB & Etc	
252	TR345	273048.432	2133725.849	Arecaceae	Palm	Arecaceae	6.5	0.85	193	RSSB & Etc	
253	TR346	273048.347	2133723.16	Fabaceae	Darwin Black Wattle	Acacia mearnsii	4.5	0.44	193	RSSB & Etc	
254	TR347	273049.885	2133720.595	Arecaceae	Palm	Arecaceae	6.5	1	193	RSSB & Etc	
255	TR348	273081.808	2133721.017	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.3	1.65	193	RSSB & Etc	
256	TR349	273059.61	2133716.315	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.1	0.84	193	RSSB & Etc	
257	TR350	273050.695	2133713.529	Arecaceae	Palm	Arecaceae	4.8	0.97	193	RSSB & Etc	
258	TR351	273053.129	2133708.023	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.57	193	RSSB & Etc	
259	TR352	273053.6	2133707.374	Malvaceae	Tulip tree	Thespesia populnea	5.3	0.37	193	RSSB & Etc	
260	TR353	273052.207	2133705.407	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5.5	0.27	192	RSSB & Etc	
261	TR354	273055.351	2133702.587	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.42	192	RSSB & Etc	
262	TR355	273056.034	2133699.616	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.55	192	RSSB & Etc	
263	TR356	273065.486	2133701.91	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	6.5	0.65	192	RSSB & Etc	
264	TR357	273072.817	2133700.411	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.37	192	RSSB & Etc	
265	TR358	273079.902	2133699.018	Fabaceae	Tamarind	Tamarindus indica	6.2	0.26	192	RSSB & Etc	
266	TR359	273056.562	2133696.711	Malvaceae	Tulip tree	Thespesia populnea	7	0.32	192	RSSB & Etc	
267	TR360	273056.15	2133694.05	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5.8	0.33	192	RSSB & Etc	
268	TR361	273058.055	2133694.285	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.48	192	RSSB & Etc	
269	TR362	273057.976	2133693.354	Malvaceae	Tulip tree	Thespesia populnea	5	0.355	192	RSSB & Etc	
270	TR363	273059.021	2133691.321	Malvaceae	Tulip tree	Thespesia populnea	6	0.44	192	RSSB & Etc	
271	TR364	273070.347	2133691.816	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5	0.51	192	RSSB & Etc	
272	TR365	273060.317	2133688.981	Malvaceae	Tulip tree	Thespesia populnea	6	0.35	192	RSSB & Etc	
273	TR366	273060.099	2133686.565	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6.5	0.37	192	RSSB & Etc	
274	TR367	273061.299	2133686.145	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.45	192	RSSB & Etc	



Dahisar Bhayander Link Road Project (DBLR) - Tree Inventory Details

S.no.	Tree NumBers	Coordinates		Family	Local Name	Scientific Name	Approx Height(M)	Approx Girth(M)	CTS No.	Property Type	Remarks
275	TR368	273063.312	2133684.184	Malvaceae	Tulip tree	Thespesia populnea	6.5	0.5	192	RSSB & Etc	
276	TR369	273062.64	2133682.644	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6.3	0.31	192	RSSB & Etc	
277	TR370	273064.913	2133681.559	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.36	192	RSSB & Etc	
278	TR371	273065.493	2133678.951	Fabaceae	Darwin Black Wattle	Acacia mearnsii	3.8	0.32	192	RSSB & Etc	
279	TR372	273077.302	2133682.854	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.61	192	RSSB & Etc	
280	TR373	273068.769	2133677.301	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.41	192	RSSB & Etc	
281	TR374	273070.709	2133674.719	Malvaceae	Tulip tree	Thespesia populnea	5	0.38	192	RSSB & Etc	
282	TR375	273070.62	2133673.034	Fabaceae	Darwin Black Wattle	Acacia mearnsii	6.1	0.34	192	RSSB & Etc	
283	TR376	273072.468	2133672.449	Malvaceae	Tulip tree	Thespesia populnea	5.1	0.35	192	RSSB & Etc	
284	TR377	273073.636	2133668.552	Fabaceae	Darwin Black Wattle	Acacia mearnsii	4.8	0.31	192	RSSB & Etc	
285	TR378	273076.364	2133667.677	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.45	192	RSSB & Etc	
286	TR379	273078.282	2133665.484	Malvaceae	Tulip tree	Thespesia populnea	5.3	0.38	192	RSSB & Etc	
287	TR380	273077.827	2133663.656	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5.5	0.45	192	RSSB & Etc	
288	TR381	273080.602	2133662.373	Malvaceae	Tulip tree	Thespesia populnea	6.1	0.32	192	RSSB & Etc	
289	TR382	273080.88	2133658.483	Fabaceae	Darwin Black Wattle	Acacia mearnsii	5.5	0.28	192	RSSB & Etc	
290	TR383	273082.534	2133660.011	Malvaceae	Tulip tree	Thespesia populnea	4.5	0.37	192	RSSB & Etc	
291	TR384	273084.104	2133657.624	Malvaceae	Tulip tree	Thespesia populnea	6.1	0.52	192	RSSB & Etc	
292	TR385	273085.585	2133654.894	Malvaceae	Tulip tree	Thespesia populnea	5.5	0.56	192	RSSB & Etc	
293	TR386	273090.962	2133664.339	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	5.9	0.49	192	RSSB & Etc	
294	TR387	273084.59	2133673.884	Fabaceae	Yellow Flame	Peltophorum Peterocarpum	4.5	0.86	192	RSSB & Etc	
295	TR388	273088.739	2133676.076	Fabaceae	Tamarind	Tamarindus indica	5.5	0.37	192	RSSB & Etc	
296	TR389	273089.936	2133682.319	Fabaceae	Tamarind	Tamarindus indica	3.8	0.33	192	RSSB & Etc	
297	TR390	273092.383	2133694.025	Fabaceae	Tamarind	Tamarindus indica	4.5	0.46	192	RSSB & Etc	



Tree list Dahisar Bhayander Link Road Project (DBLR)

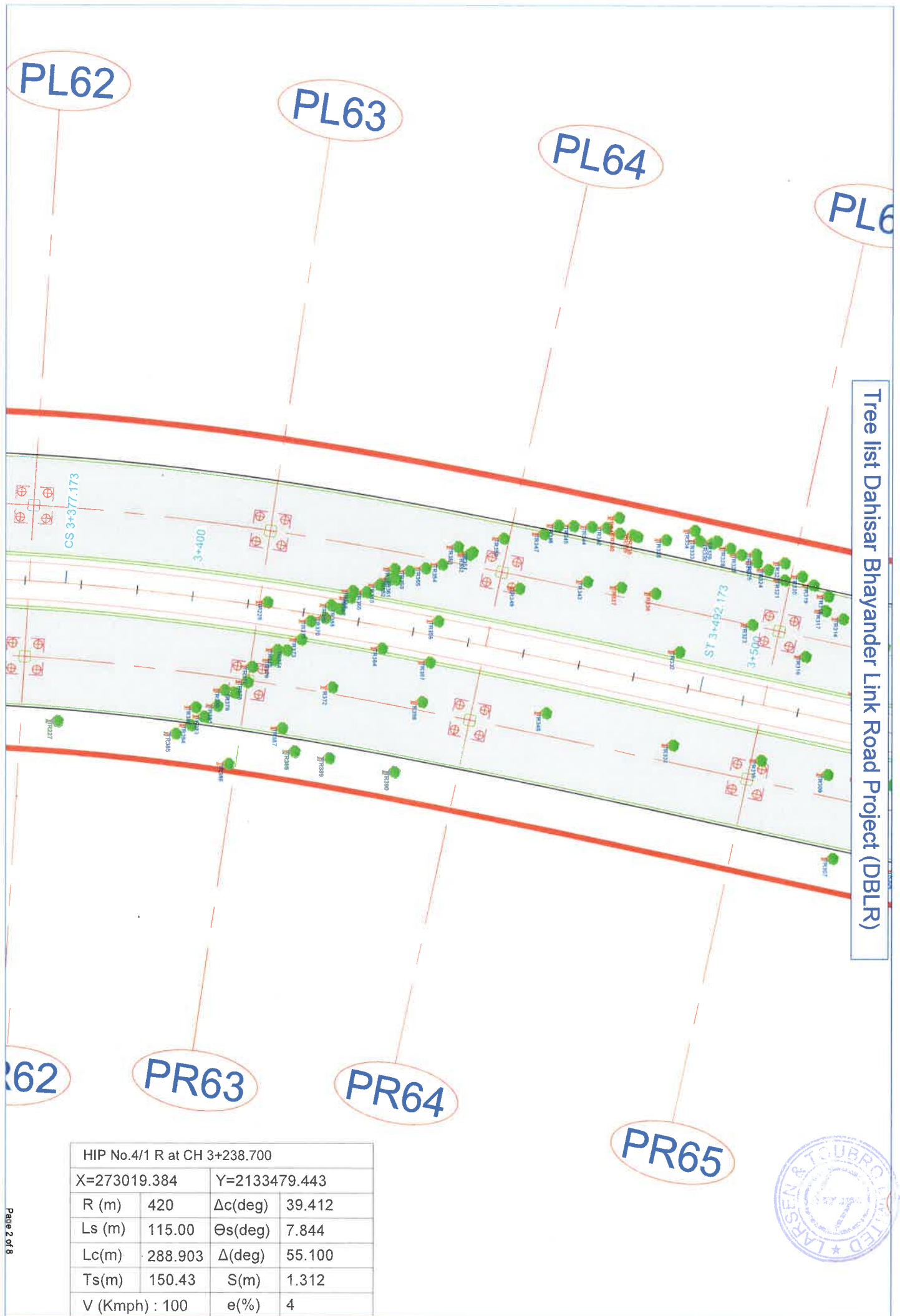
PL48

PL47

PR47

PR46



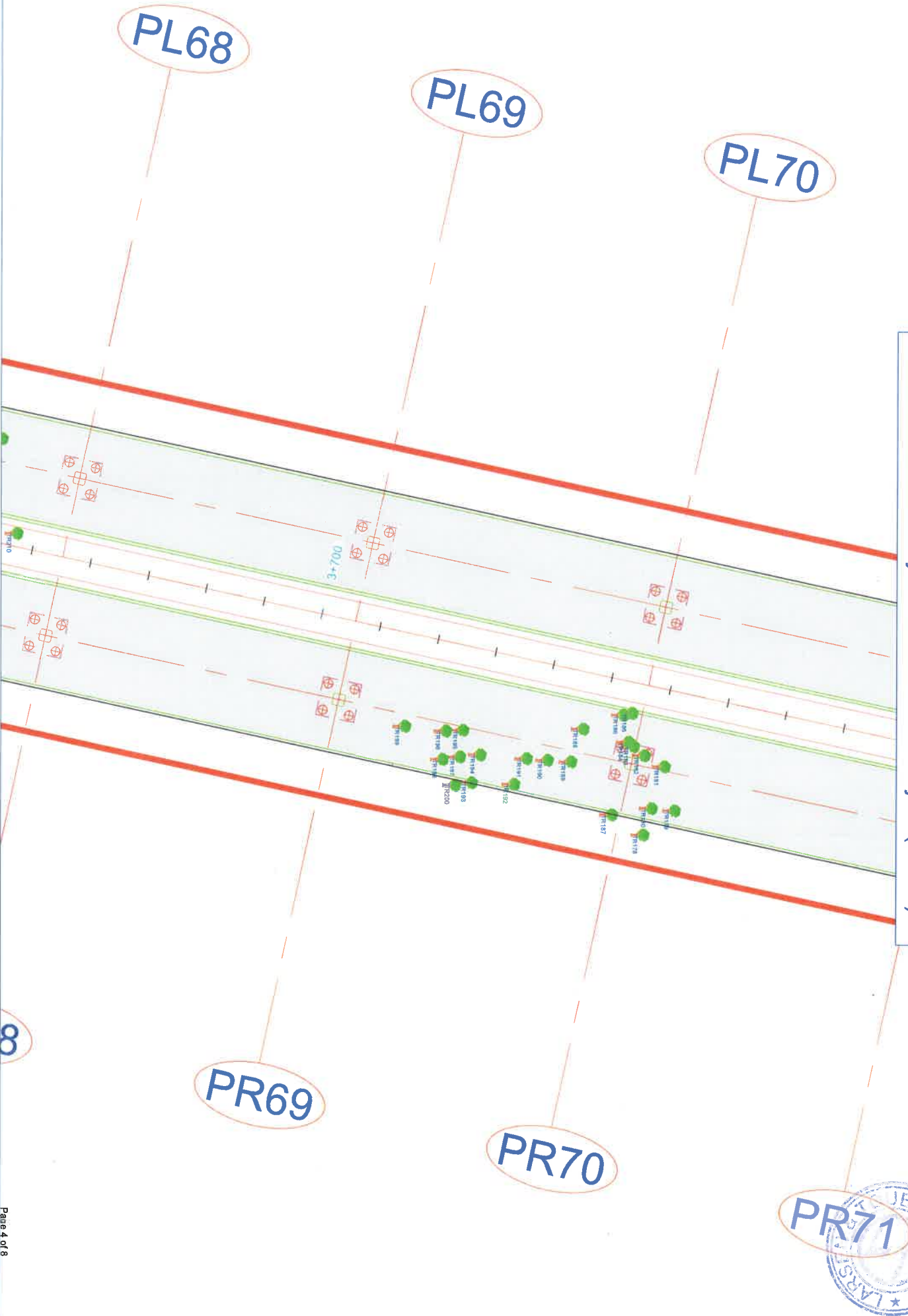


HIP No.4/1 R at CH 3+238.700			
X=273019.384		Y=2133479.443	
R (m)	420	$\Delta c(deg)$	39.412
Ls (m)	115.00	$\Theta s(deg)$	7.844
Lc(m)	288.903	$\Delta(deg)$	55.100
Ts(m)	150.43	S(m)	1.312
V (Kmph) : 100		e(%)	4

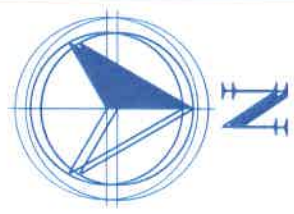
P



Tree list Dahisar Bhayander Link Road Project (DBLR)



Tree list Dahisar Bhayander Link Road Project (DBLR)



PL72

PL73

PL74



PR73

PR74

PR75



2

Tree list Dahisar Bhayander Link Road Project (DBLR)

PC 4+287.539

4+300

4+300

PT 4+338.160

PC 4+351.353

SC 4+386.485

4+400

4+400

PT 4+439.395

4+300

4+400

INTERNAL ROAD

High Ten





Proposed Metro

Ramp_E
PC 4+543.039
PT 0+517.635
PC 0+531.997

4+600
830+285+0

CS 4+538.357

4+500
4+500

0+500

PC 0+388.617
004+0

PT 0+371.038
4+500

0+300

Tree list Dahisar Bhayander Link Road Project (DBLR)



Tree list Dahisar Bhayander Link Road Project (DBLR)

