

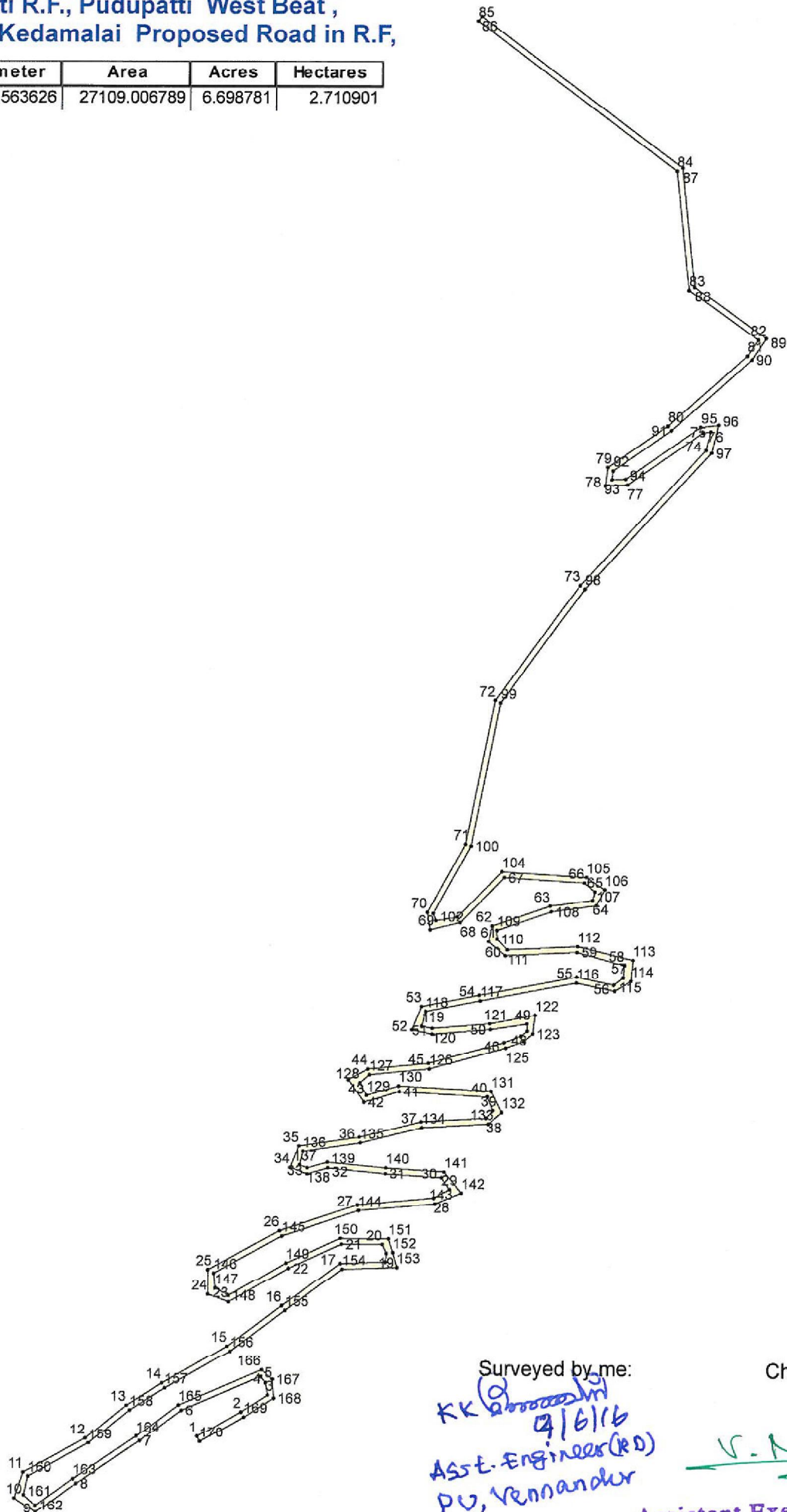
**Namakkal Division, Rasipuram Range ,
Pudupatti R.F., Pudupatti West Beat ,
Pudupatti To Kedamalai Proposed Road in R.F.**

Shape	Perimeter	Area	Acres	Hectares
Polygon	8859.563626	27109.006789	6.698781	2.710901



1 cm = 60 m

Area: 2.71 Ha



Surveyed by me:

K.K. Venkatesh
7/6/16
ASST. Engineer (R.D.)
P.V. Vennandur

Checked by me:

V. N. P.
16/6/2016
Assistant Executive Engineer,
(R.D - Roads & Bridges)
Rasipuram Sub-Division.

Namakkal Division, Rasipuram Range ,
Pudupatti R.F., Pudupatti West Beat ,
Pudupatti To Kedamalai Proposed Road in R.F,

GPS Readings:

O_ID	LONGITUDE	LATITUDE	O_ID	LONGITUDE	LATITUDE	O_ID	LONGITUDE	LATITUDE
1	78.27495	11.52728	41	78.27681	11.53051	81	78.27998	11.5374
2	78.27536	11.52751	42	78.27648	11.53041	82	78.28008	11.53755
3	78.27561	11.52767	43	78.27633	11.53062	83	78.27943	11.538
4	78.27559	11.52778	44	78.27651	11.53072	84	78.2793	11.5391
5	78.27554	11.52784	45	78.27708	11.53078	85	78.2774	11.54046
6	78.2748	11.52752	46	78.27779	11.53098	86	78.27743	11.5405
7	78.27441	11.52723	47	78.27795	11.53104	87	78.27935	11.53913
8	78.27382	11.52683	48	78.27801	11.53109	88	78.27948	11.53803
9	78.27344	11.52656	49	78.27801	11.53115	89	78.28016	11.53756
10	78.27324	11.52669	50	78.27766	11.5311	90	78.28002	11.53736
11	78.27332	11.52693	51	78.27711	11.53105	91	78.27928	11.5367
12	78.2739	11.52725	52	78.27692	11.53109	92	78.27874	11.53632
13	78.27428	11.52756	53	78.27701	11.53131	93	78.27873	11.53624
14	78.27461	11.52777	54	78.27755	11.53142	94	78.27886	11.53624
15	78.27522	11.52812	55	78.27847	11.5316	95	78.27956	11.53673
16	78.27573	11.5285	56	78.27882	11.53153	96	78.27972	11.53676
17	78.27628	11.5289	57	78.27891	11.5316	97	78.27966	11.53649
18	78.2767	11.52892	58	78.27892	11.53171	98	78.27849	11.53522
19	78.27671	11.529	59	78.27847	11.53183	99	78.27771	11.53415
20	78.27667	11.52908	60	78.27779	11.53179	100	78.27745	11.53281
21	78.27629	11.52908	61	78.27763	11.53192	101	78.27711	11.53218
22	78.27579	11.52885	62	78.27766	11.53207	102	78.27713	11.53212
23	78.27523	11.52853	63	78.27821	11.53226	103	78.27733	11.53215
24	78.27503	11.5286	64	78.27861	11.53232	104	78.27775	11.53258
25	78.27503	11.52883	65	78.27863	11.5324	105	78.27855	11.53253
26	78.2757	11.5292	66	78.27853	11.53248	106	78.27872	11.53242
27	78.27643	11.52945	67	78.27777	11.53252	107	78.27865	11.53227
28	78.27715	11.52952	68	78.27736	11.5321	108	78.27822	11.53221
29	78.2773	11.5296	69	78.27708	11.53203	109	78.27771	11.53203
30	78.27722	11.52971	70	78.27705	11.53219	110	78.27771	11.53195
31	78.27669	11.52974	71	78.2774	11.53283	111	78.27781	11.53185
32	78.27615	11.52979	72	78.27766	11.53417	112	78.27847	11.53188
33	78.27595	11.52973	73	78.27845	11.53525	113	78.279	11.53176
34	78.27579	11.52979	74	78.27961	11.53652	114	78.27898	11.53157
35	78.27587	11.52999	75	78.27965	11.53669	115	78.27883	11.53147
36	78.27644	11.53008	76	78.27958	11.53668	116	78.27847	11.53154
37	78.27702	11.53023	77	78.27888	11.53619	117	78.27756	11.53137
38	78.27763	11.53027	78	78.27867	11.53618	118	78.27705	11.53126
39	78.27769	11.53034	79	78.27869	11.53635	119	78.27701	11.53113
40	78.27764	11.53047	80	78.27925	11.53674	120	78.27711	11.5311

O_ID	LONGITUDE	LATITUDE	O_ID	LONGITUDE	LATITUDE
121	78.27765	11.53115	161	78.27333	11.52672
122	78.27808	11.53124	162	78.27344	11.52663
123	78.27806	11.53106	163	78.27379	11.52687
124	78.27798	11.53099	164	78.27438	11.52727
125	78.27781	11.53093	165	78.27477	11.52757
126	78.27709	11.53073	166	78.27555	11.5279
127	78.27653	11.53067	167	78.27565	11.52782
128	78.27644	11.53059	168	78.27567	11.52764
129	78.2765	11.53047	169	78.27539	11.52746
130	78.2768	11.53056	170	78.27498	11.52723
131	78.27767	11.53052			
132	78.27778	11.53033			
133	78.27765	11.53022			
134	78.27703	11.53018			
135	78.27645	11.53003			
136	78.27591	11.52994			
137	78.27588	11.52982			
138	78.27595	11.52979			
139	78.27614	11.52984			
140	78.27669	11.52979			
141	78.27725	11.52976			
142	78.27741	11.52957			
143	78.27716	11.52947			
144	78.27644	11.5294			
145	78.27572	11.52915			
146	78.27508	11.5288			
147	78.2751	11.52866			
148	78.27522	11.52859			
149	78.27576	11.5289			
150	78.27628	11.52913			
151	78.27673	11.52913			
152	78.27677	11.52901			
153	78.27681	11.52887			
154	78.2763	11.52885			
155	78.27576	11.52846			
156	78.27525	11.52807			
157	78.27464	11.52772			
158	78.27431	11.52752			
159	78.27393	11.52721			
160	78.27337	11.52689			

Surveyed by me.
KK 8/6/16
ASST. Engineer (R.D),
PD, Vennandur.

CHECKED BY ME.


Assistant Executive Engineer,
(R.D - Roads & Bridges)
Rasipuram Sub-Division.