

 $Saravan ampatty., \ Coimbatore \ North, \ COIMBATORE.$

Survey No: 259

Scale: 1:2715

Area: 12 hectares 34.52 ares

F 718526.08 1224091.353 11.06673953228 77.00042380401 E 718589.056 1224153.72 11.06729941441 77.0010387962 D 718635.146 1224213.247 11.06783464985 77.00142927088 C 718680.527 1224212.248 11.0678286850 77.00184445986 B 718569.083 1223956.011 11.06551364844 77.00080898944 A 718533.011 1224004.479 11.06595390854 77.00048189504 131 718617.325 1224086.675 11.0669172007 77.00125843445 63 718579.882 1224101.712 11.06602880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.001087383962 42 718592.874 1224162.94 11.0672293488 77.0010798398 40 718608.736 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224194.941 11.06767005398 77.00129815787 38 718672.94 1224194.941 11.06727873805 77.00150	Key	UTM X	UTM Y	Latitude	Lognitude
D 718635.146 1224213.247 11.06783464985 77.00142927088 C 718680.527 1224212.248 11.06782286850 77.00184445986 B 718569.083 1223956.011 11.06551364844 77.00080898944 A 718533.011 1224004.479 11.06595390854 77.00048189504 131 718617.325 1224086.675 11.06669172007 77.00125843445 63 718597.882 1224101.712 11.06682880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.001087383962 42 718597.085 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224179.138 11.06739268318 77.00129815787 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.0677487240 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 <th< td=""><td>F</td><td>718526.08</td><td>1224091.353</td><td>11.06673953228</td><td>77.00042380401</td></th<>	F	718526.08	1224091.353	11.06673953228	77.00042380401
C 718680.527 1224212.248 11.06782286850 77.00184445986 B 718569.083 1223956.011 11.06551364844 77.00080898944 A 718533.011 1224004.479 11.06595390854 77.00048189504 131 718617.325 1224086.675 11.06669172007 77.00125843445 63 718597.882 1224101.712 11.06682880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.00103829774 41 718597.085 1224164.093 11.06732293488 77.00103829774 41 718608.736 1224179.138 11.067329268318 77.001798398 40 718608.736 1224179.138 11.06767005398 77.00118551755 39 718620.94 1224167.354 11.06741872420 77.00129815787 36 718635.817 1224129.412 11.06707687369 77.00149026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396	Е	718589.056	1224153.72	11.06729941441	77.00100387962
B 718569.083 1223956.011 11.06551364844 77.00080898944 A 718533.011 1224004.479 11.06595390854 77.00048189504 131 718617.325 1224086.675 11.06682880940 77.00125843445 63 718597.882 1224101.712 11.06682880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.001087383962 42 718592.874 1224145.284 11.06722293488 77.00107798398 40 718608.736 1224179.138 11.06739268318 77.00107798398 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00159794850 36 718633.067 1224119.547 11.06687284396 77.00138619523 34 718625.623 1224069.047 11.06687284396 77.00133559683 33 718609.908 1224052.537 11.066887284396 77.00118948497 32 718609.006 1224098.59	D	718635.146	1224213.247	11.06783464985	77.00142927088
A 718533.011 1224004.479 11.06595390854 77.00048189504 131 718617.325 1224086.675 11.06682880940 77.00125843445 63 718597.882 1224101.712 11.06682880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.001087383962 42 718597.085 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224179.138 11.06752795981 77.00118551755 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.067041872420 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224069.047 11.06693284051 77.00118948497 32 718603.068 1224052.537 11.06633284051 77.00118948497 32 718603.068 1224008.79 11.06598957940	С	718680.527	1224212.248	11.06782286850	77.00184445986
131 718617.325 1224086.675 11.06669172007 77.00125843445 63 718597.882 1224101.712 11.06682880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.00087383962 42 718592.874 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224179.138 11.06752795981 77.00129815787 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00150794850 36 718631.067 1224119.547 11.06698799773 77.00133559683 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224052.537 11.06638403089 77.00112588389 31 718558.828 1223969.768 11.0653861146 77.00012588389 30 718558.828 1223969.768 11.0663888892 <t< td=""><td>В</td><td>718569.083</td><td>1223956.011</td><td>11.06551364844</td><td>77.00080898944</td></t<>	В	718569.083	1223956.011	11.06551364844	77.00080898944
63 718597.882 1224101.712 11.06682880940 77.00108144837 53 718575.051 1224122.92 11.06702188009 77.00087383962 42 718592.874 1224145.284 11.06722293488 77.00103829774 41 718597.085 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224194.941 11.06752795981 77.00118551755 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06638284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718558.828 1223969.768 11.0653861146 <t< td=""><td>Α</td><td>718533.011</td><td>1224004.479</td><td>11.06595390854</td><td>77.00048189504</td></t<>	Α	718533.011	1224004.479	11.06595390854	77.00048189504
53 718575.051 1224122.92 11.06702188009 77.00087383962 42 718592.874 1224145.284 11.06722293488 77.00103829774 41 718597.085 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224194.941 11.06767005398 77.00129815787 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06697287373 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718558.828 1223969.768 11.06563861146 <	131	718617.325	1224086.675	11.06669172007	77.00125843445
42 718592.874 1224145.284 11.06722293488 77.00103829774 41 718597.085 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224179.138 11.06752795981 77.00118551755 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224129.412 11.06707687369 77.00150794850 36 718631.067 1224119.547 11.06698799773 77.00143026462 35 718631.067 1224119.547 11.066987284396 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00118948497 32 718603.068 1224052.537 11.066338403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06503861146 77.00111899064 9 718614.817 122408.813 11.06663888892 <t< td=""><td>63</td><td>718597.882</td><td>1224101.712</td><td>11.06682880940</td><td>77.00108144837</td></t<>	63	718597.882	1224101.712	11.06682880940	77.00108144837
41 718597.085 1224164.093 11.06739268318 77.00107798398 40 718608.736 1224179.138 11.06752795981 77.00118551755 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224147.266 11.06723773805 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224052.537 11.06638403089 77.00112588389 31 718558.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718594.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 1	53	718575.051	1224122.92	11.06702188009	77.00087383962
40 718608.736 1224179.138 11.06752795981 77.00118551755 39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224147.266 11.067023773805 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.000797946700 30 718558.828 1223969.768 11.06583861146 77.0011899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718594.658 1224102.092 11.06674605398 <td< td=""><td>42</td><td>718592.874</td><td>1224145.284</td><td>11.06722293488</td><td>77.00103829774</td></td<>	42	718592.874	1224145.284	11.06722293488	77.00103829774
39 718620.94 1224194.941 11.06767005398 77.00129815787 38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224147.266 11.06723773805 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224052.537 11.06638403089 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00111899064 9 718614.817 1224080.813 11.06680006128 77.001123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718587.615 1224138.699 11.06716373570	41	718597.085	1224164.093	11.06739268318	77.00107798398
38 718653.711 1224167.354 11.06741872420 77.00159632907 37 718644.187 1224147.266 11.06723773805 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06538403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06674605398 77.00129857477 7 718594.658 1224102.092 11.06683486395 77.00068595976 6 718597.615 1224138.699 11.06716373570	40	718608.736	1224179.138	11.06752795981	77.00118551755
37 718644.187 1224147.266 11.06723773805 77.00150794850 36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.0011899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224138.699 11.06725812531 77.000098977221 5 718595.941 1224149.198 11.06656546044 77.000106660190 4 718580.082 1224072.456 1	39	718620.94	1224194.941	11.06767005398	77.00129815787
36 718635.817 1224129.412 11.06707687369 77.00143026462 35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718595.941 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224072.456 11.06656546044 77.00091677805	38	718653.711	1224167.354	11.06741872420	77.00159632907
35 718631.067 1224119.547 11.06698799773 77.00138619523 34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	37	718644.187	1224147.266	11.06723773805	77.00150794850
34 718625.623 1224106.77 11.06687284396 77.00133559683 33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	36	718635.817	1224129.412	11.06707687369	77.00143026462
33 718609.908 1224069.047 11.06653284051 77.00118948497 32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	35	718631.067	1224119.547	11.06698799773	77.00138619523
32 718603.068 1224052.537 11.06638403089 77.00112588389 31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	34	718625.623	1224106.77	11.06687284396	77.00133559683
31 718587.36 1224008.79 11.06598957940 77.00097946700 30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	33	718609.908	1224069.047	11.06653284051	77.00118948497
30 718558.828 1223969.768 11.06563861146 77.00071599769 10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	32	718603.068	1224052.537	11.06638403089	77.00112588389
10 718602.006 1224098.559 11.06680006128 77.00111899064 9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	31	718587.36	1224008.79	11.06598957940	77.00097946700
9 718614.817 1224080.813 11.06663888892 77.00123512578 8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	30	718558.828	1223969.768	11.06563861146	77.00071599769
8 718599.815 1224092.569 11.06674605398 77.00109857477 7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	10	718602.006	1224098.559	11.06680006128	77.00111899064
7 718554.658 1224102.092 11.06683486395 77.00068595976 6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	9	718614.817	1224080.813	11.06663888892	77.00123512578
6 718587.615 1224138.699 11.06716373570 77.00098977221 5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	8	718599.815	1224092.569	11.06674605398	77.00109857477
5 718595.941 1224149.198 11.06725812531 77.00106660190 4 718580.082 1224072.456 11.06656546044 77.00091677805	7	718554.658	1224102.092	11.06683486395	77.00068595976
4 718580.082 1224072.456 11.06656546044 77.00091677805	6	718587.615	1224138.699	11.06716373570	77.00098977221
	5	718595.941	1224149.198	11.06725812531	77.00106660190
3 718588.488 1224085.871 11.06668620128 77.00099451849	4	718580.082	1224072.456	11.06656546044	77.00091677805
	3	718588.488	1224085.871	11.06668620128	77.00099451849