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Official Gazette

No. 160

Lagos - 22nd October, 2019

Vol. 106

Government Notice No. 107

The following is published as supplement to this *Gazette* :

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
52	Federal Highways (Right of Way) Notice, 2019 (Auchi-Agenebode)	B1493-1523

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S. I. No. 52 of 2019

FEDERAL HIGHWAYS ACT No. 4 of 1971**FEDERAL HIGHWAYS (RIGHT OF WAY — AUCHI TO
AGENEBODE ROAD) NOTICE, 2019**

[4th day of October, 2019]

Commence-
ment.

In exercise of the powers conferred on me by sections 1 and 25 of the Federal Highways Act No. 4 of 1971 and other powers enabling it in that behalf, I BABATUNDE FASHOLA, SAN, Honourable Minister of Works and Housing, make the following notice—

1. The objectives of this Notice are to—

Objectives.

(a) make public the right of way of federal roads in Nigeria ; and

(b) ensure the avoidance of future encroachment on federal roads.

2. The Federal Government of Nigeria hereby notifies the public of its Right of Way from Auchi to Agenebode Road of which the details of Survey and the Coordinate Register are specified in the schedule to this Notice.

Right of
Way.

3. This Notice may be cited as the Federal Highways (Right of Way—
Auchi to Agenebode Road) Notice, 2019.

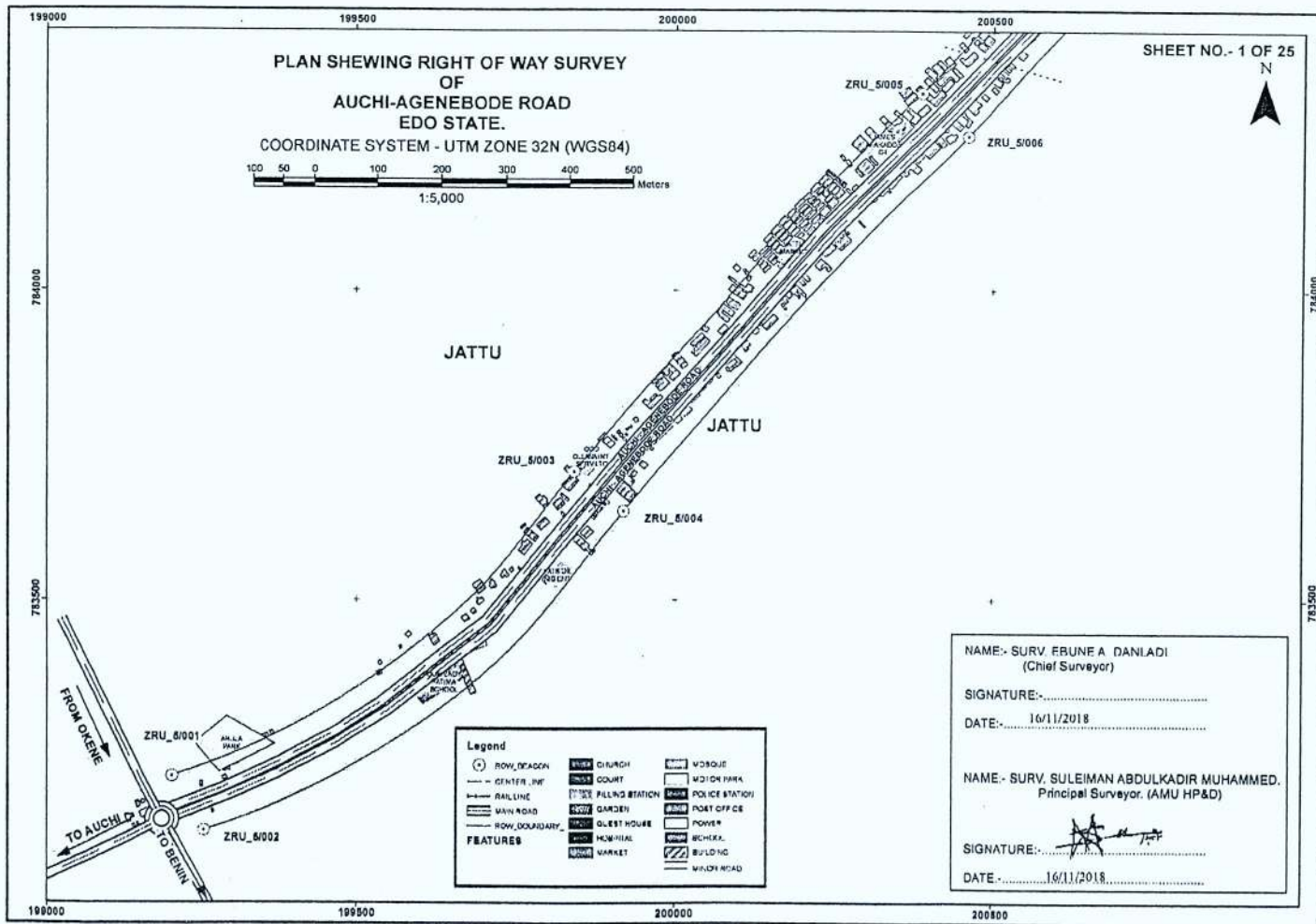
Short Title.

SCHEDULES

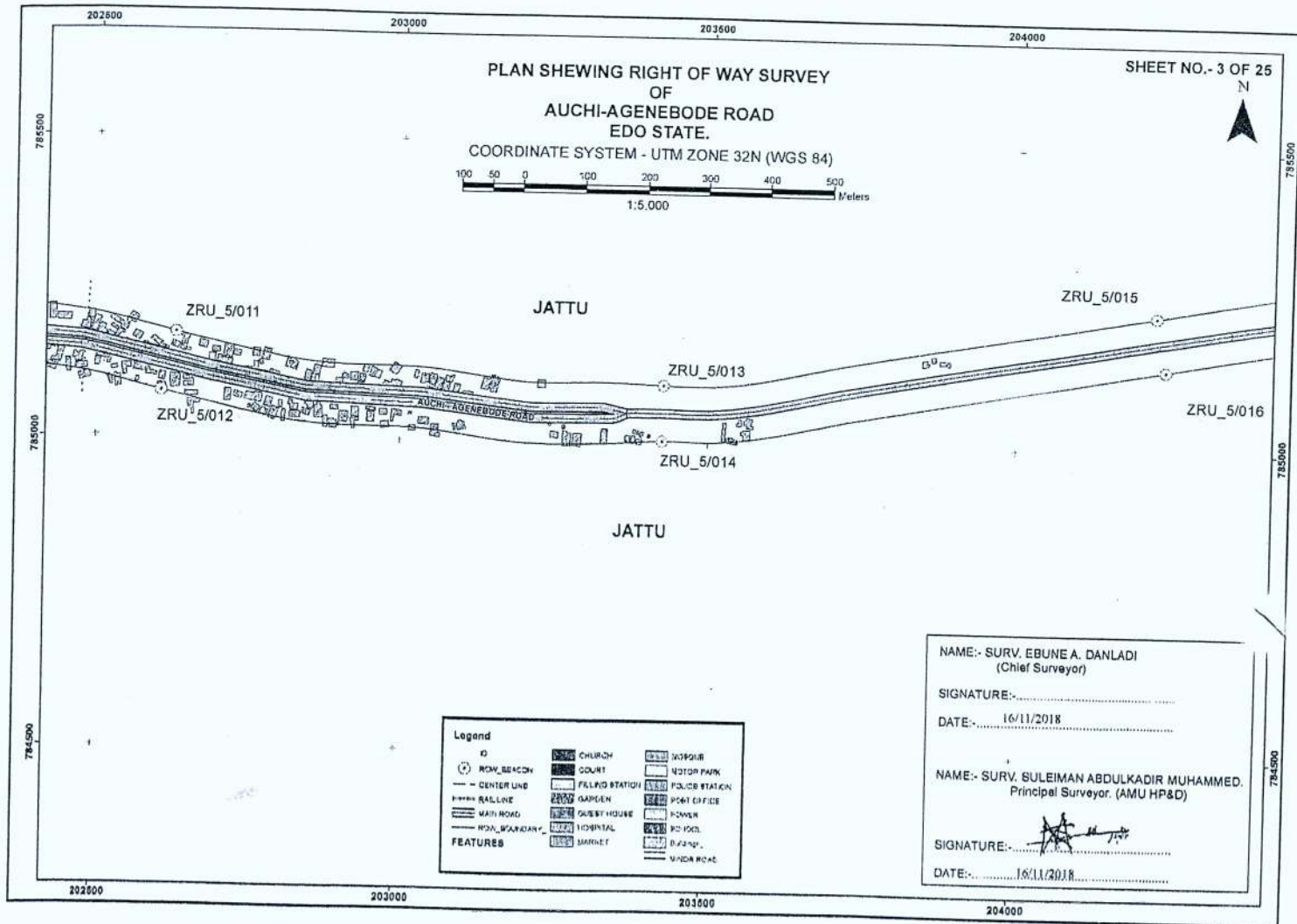
FIRST SCHEDULE

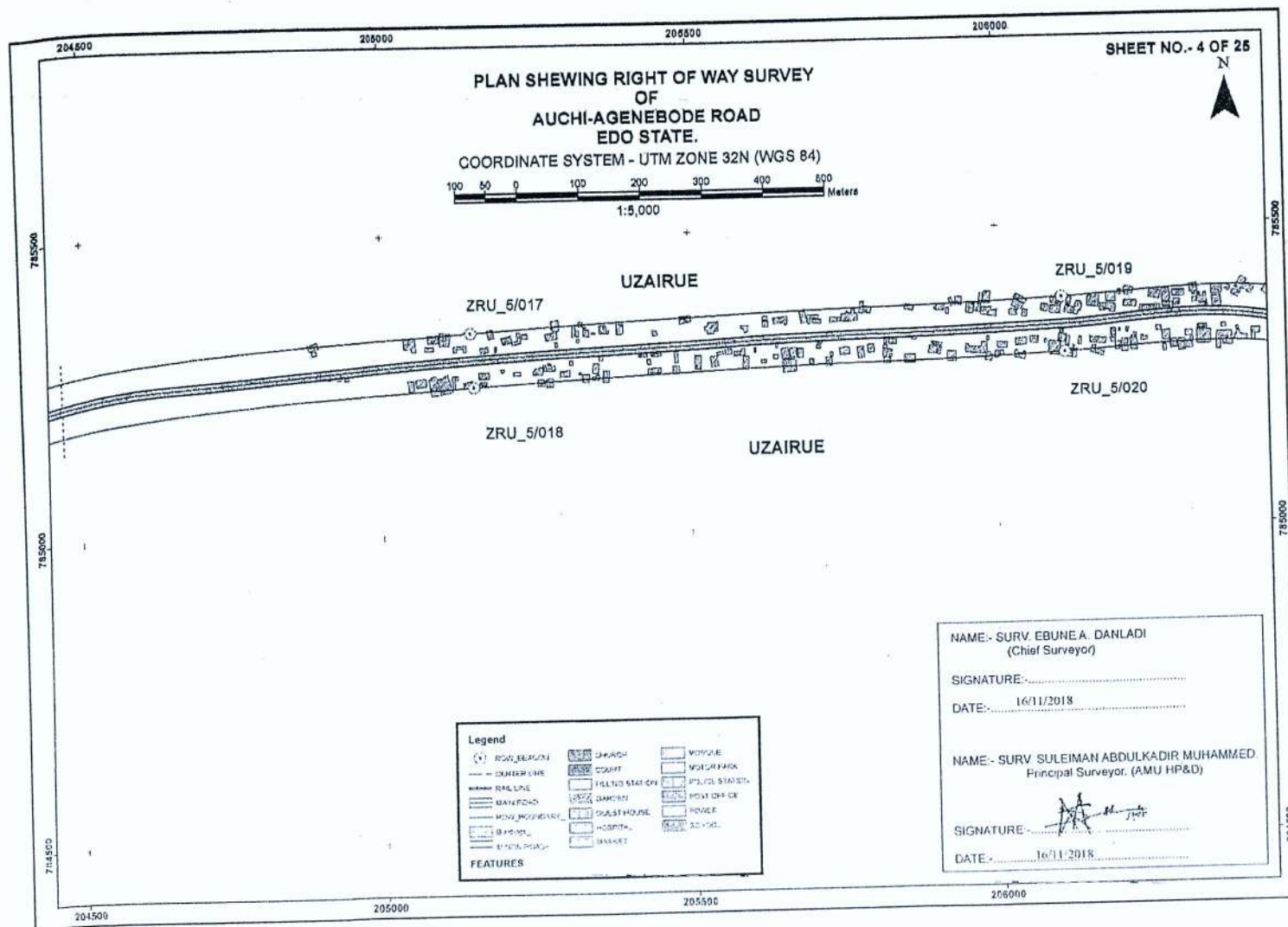
B 1495

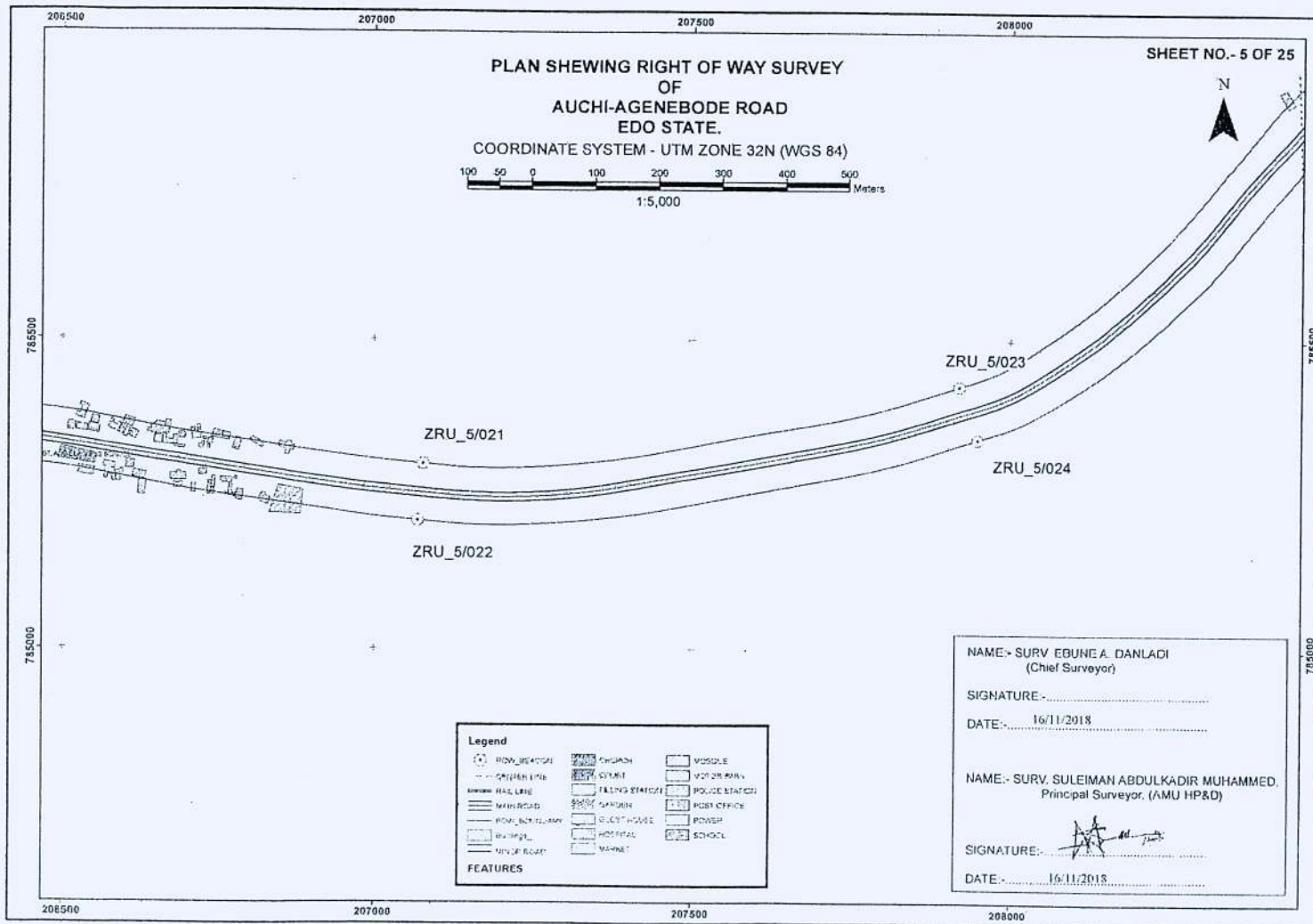
[regulation 2]

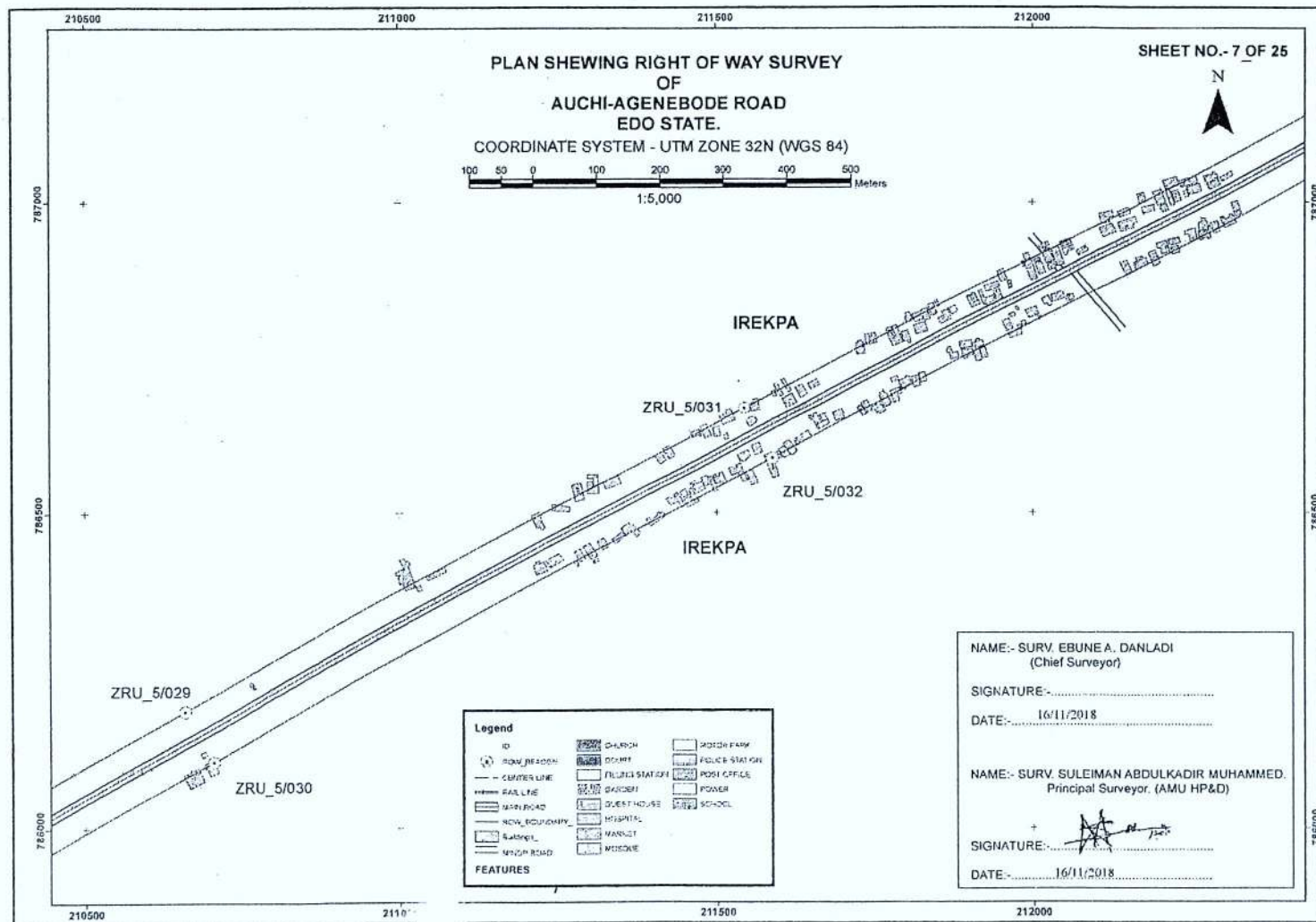


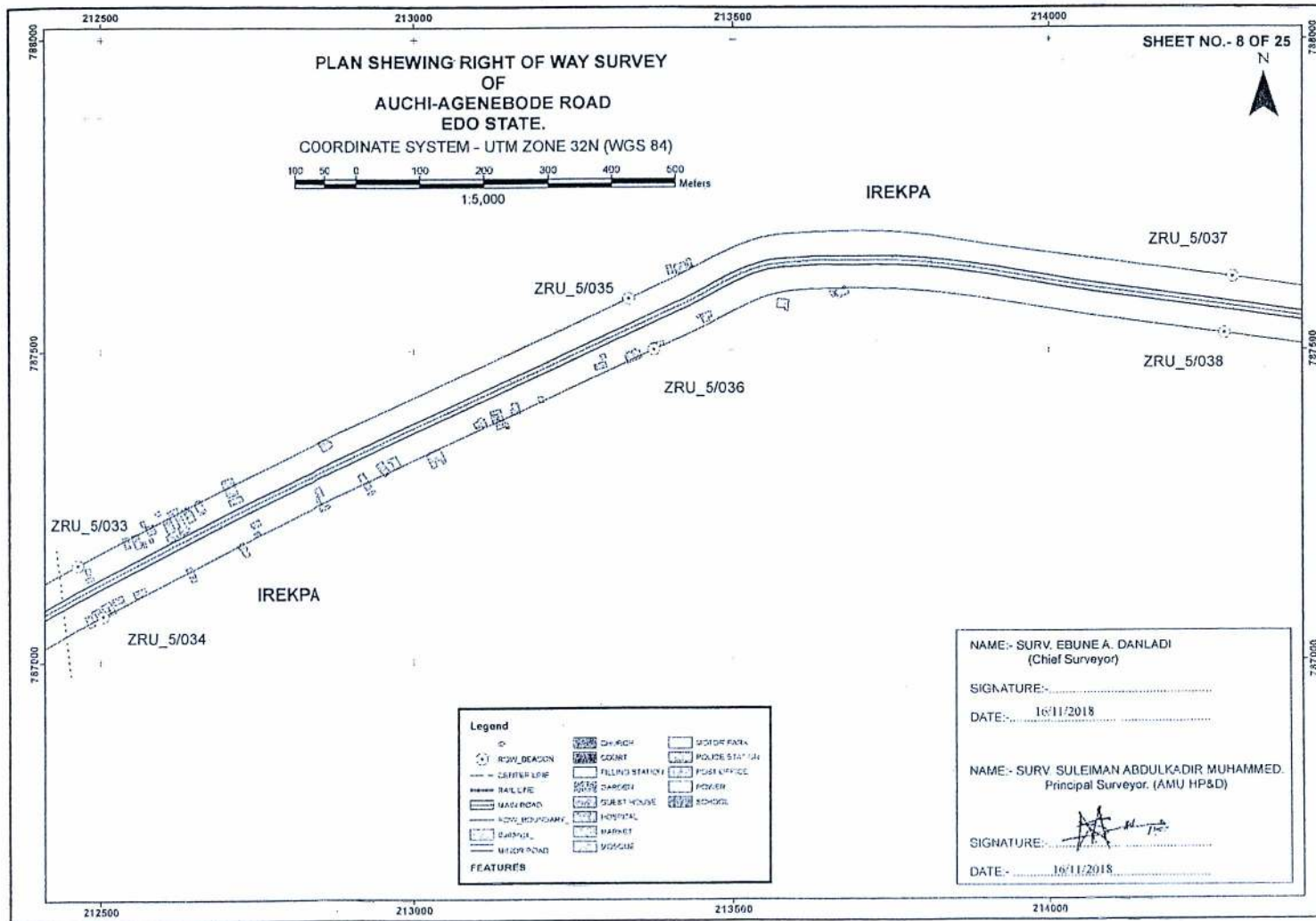










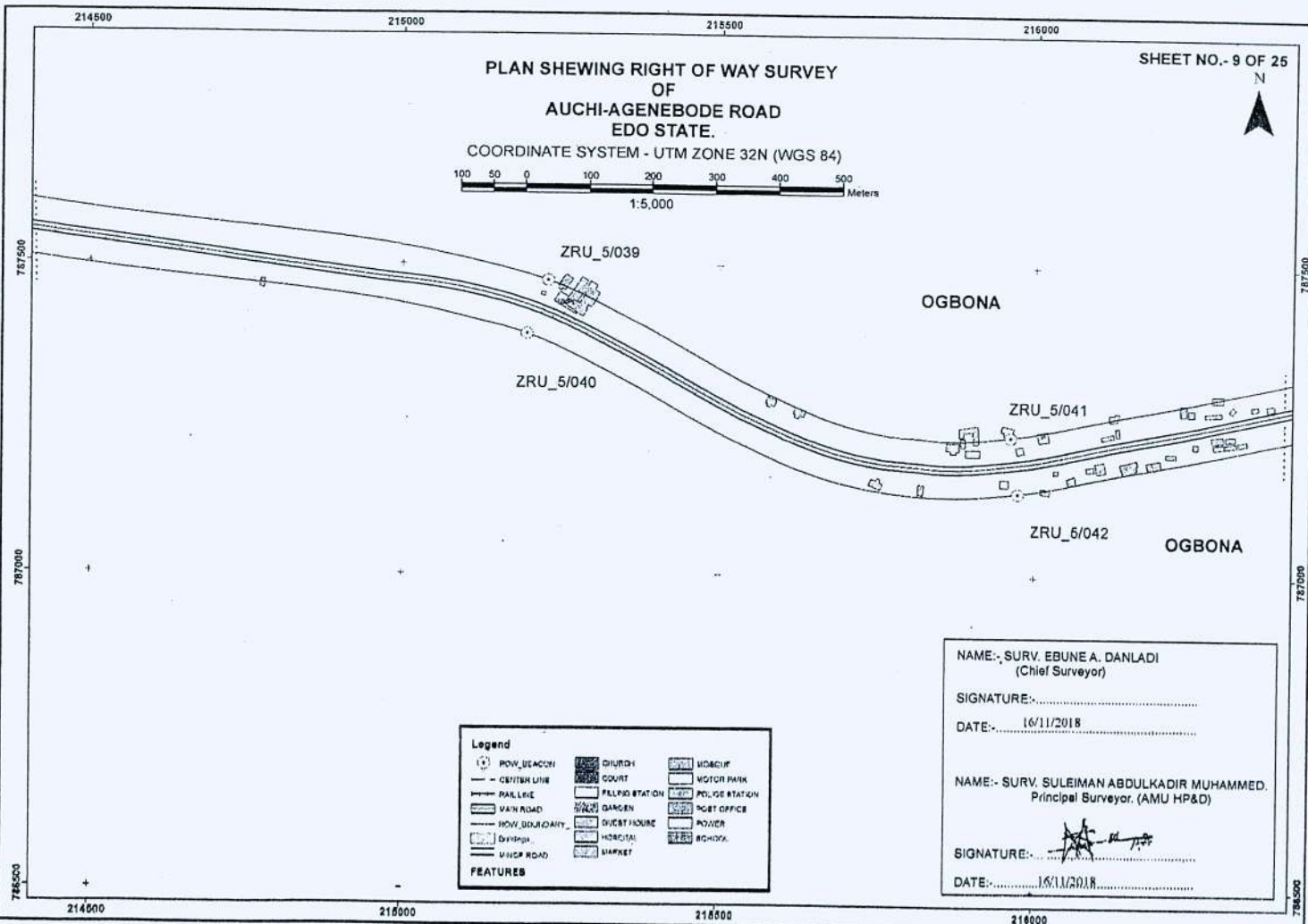


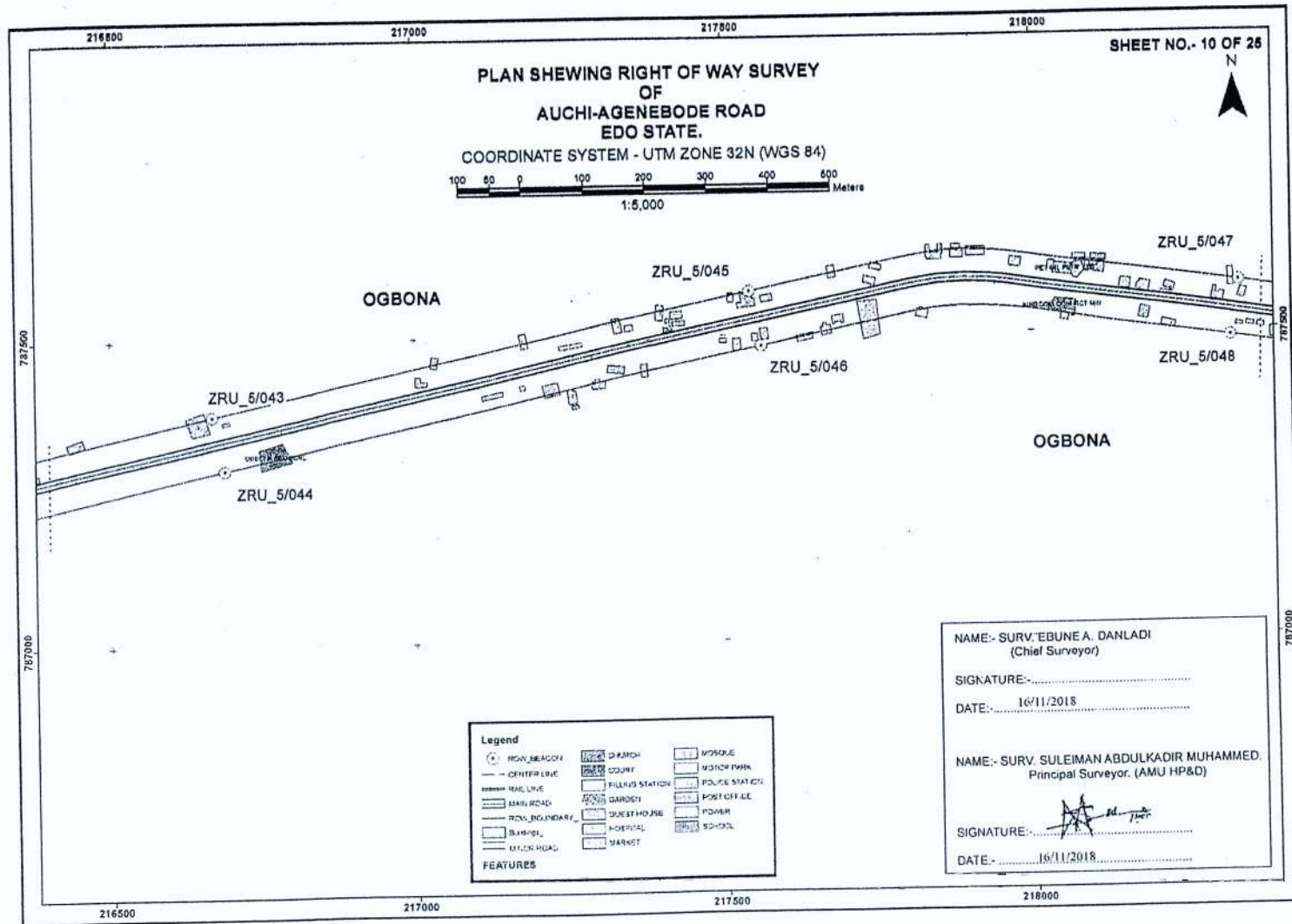


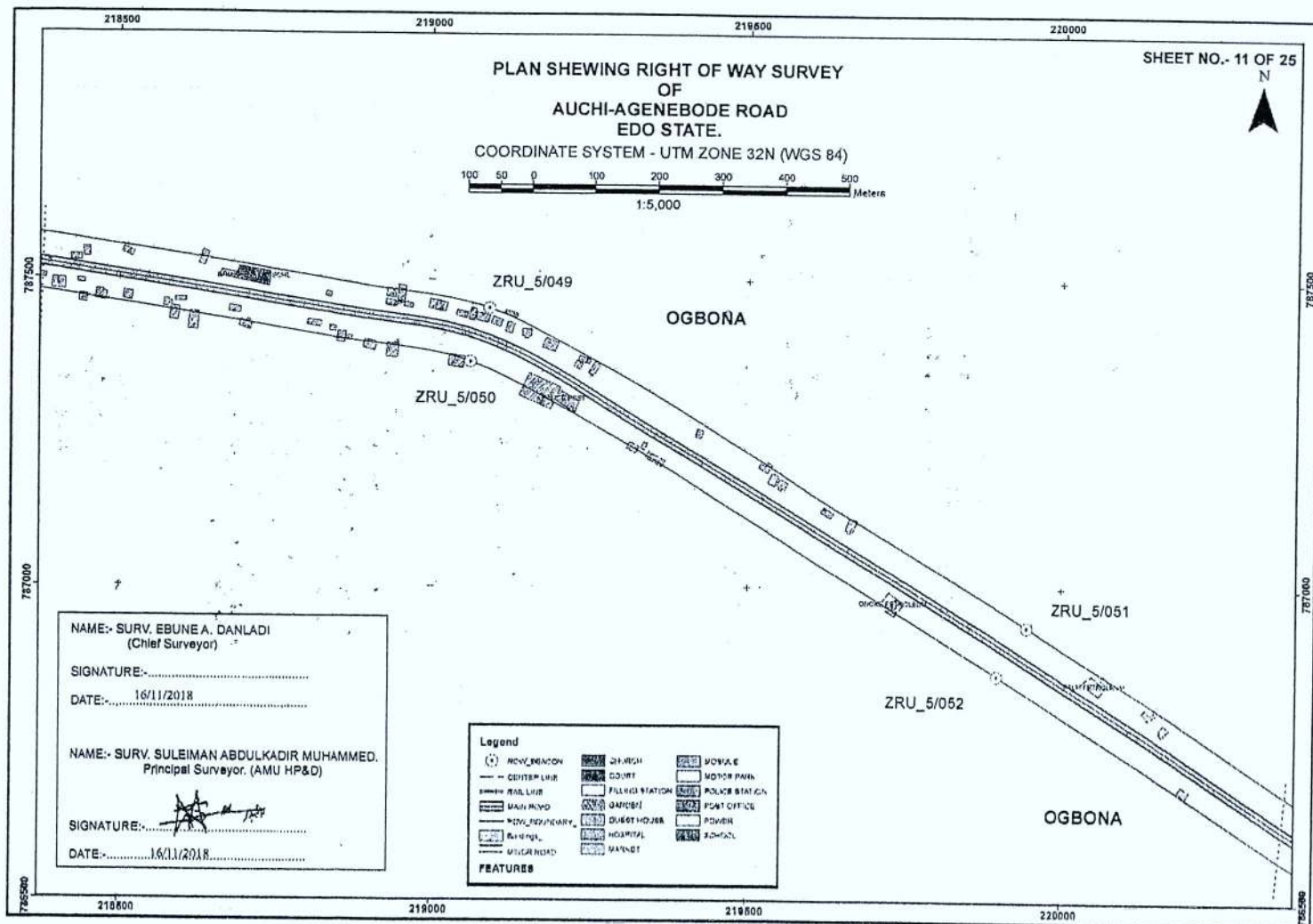
PLAN SHEWING RIGHT OF WAY SURVEY
OF
AUCHI-AGENEBODE ROAD
EDO STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)

100 50 0 100 200 300 400 500 Meters
1:5,000







COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)

100 200 300 400 500 Meters

1:5,000

ZRU_5/054

OGBONA

ZRU_5/055

ZRU 5/056

FUGAR

ZRU_5/057

ZRU_5/058

DATE: 16/11/2018

DATE - 16/11/2018

Legend

- | | | | | | |
|---|--------------|---|-----------------|---|----------------|
|  | ROY_Beach |  | CHURCH |  | MOSQUE |
|  | CENTER LINE |  | SQUARE |  | MOTOR PARK |
|  | RAIL LINE |  | FILLING STATION |  | POLICE STATION |
|  | MAIN ROAD |  | GARDEN |  | POST OFFICE |
|  | ROY_Boundary |  | GUEST HOUSE |  | POWER |
|  | Barings |  | HOSPITAL |  | SCHOOL |
|  | Barings |  | MARKET | | |

FEATURES

220500

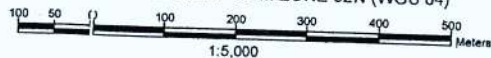
221000

221500

222000

PLAN SHEWING RIGHT OF WAY SURVEY
OF
AUCHI-AGENEBODE ROAD
EDO STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)



SHEET NO.- 13 OF 25



FUGAR

ZRU_5/059

ZRU_5/060

ZRU_5/061

FUGAR

ZRU_5/062

NAME:- SURV. EBUNEA, DANLADI
(Chief Surveyor)

SIGNATURE:

DATE:- 16/11/2018

NAME:- SURV. SULEIMAN ABDULKADIR MUHAMMED.
Principal Surveyor. (AMU HP&D)

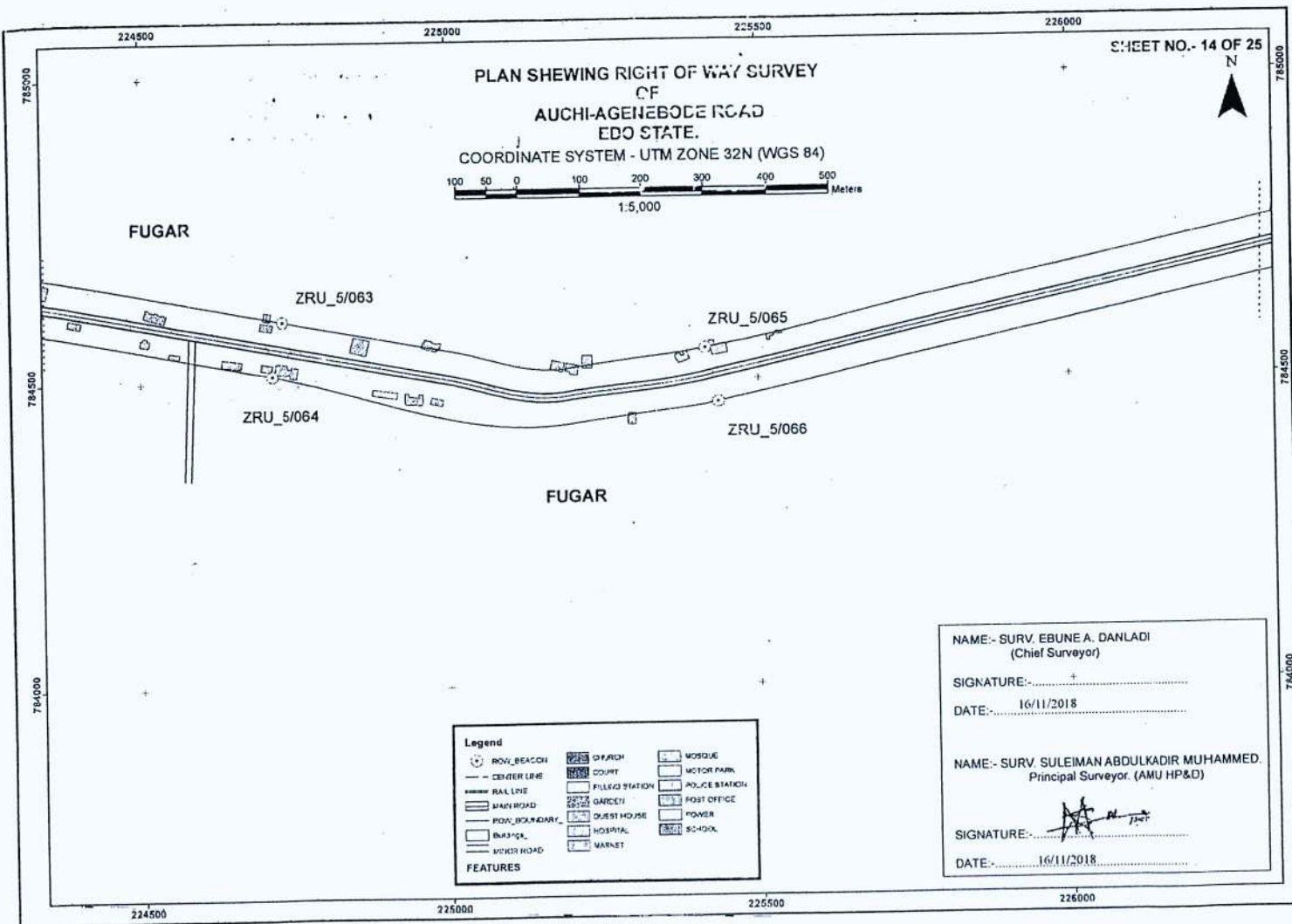
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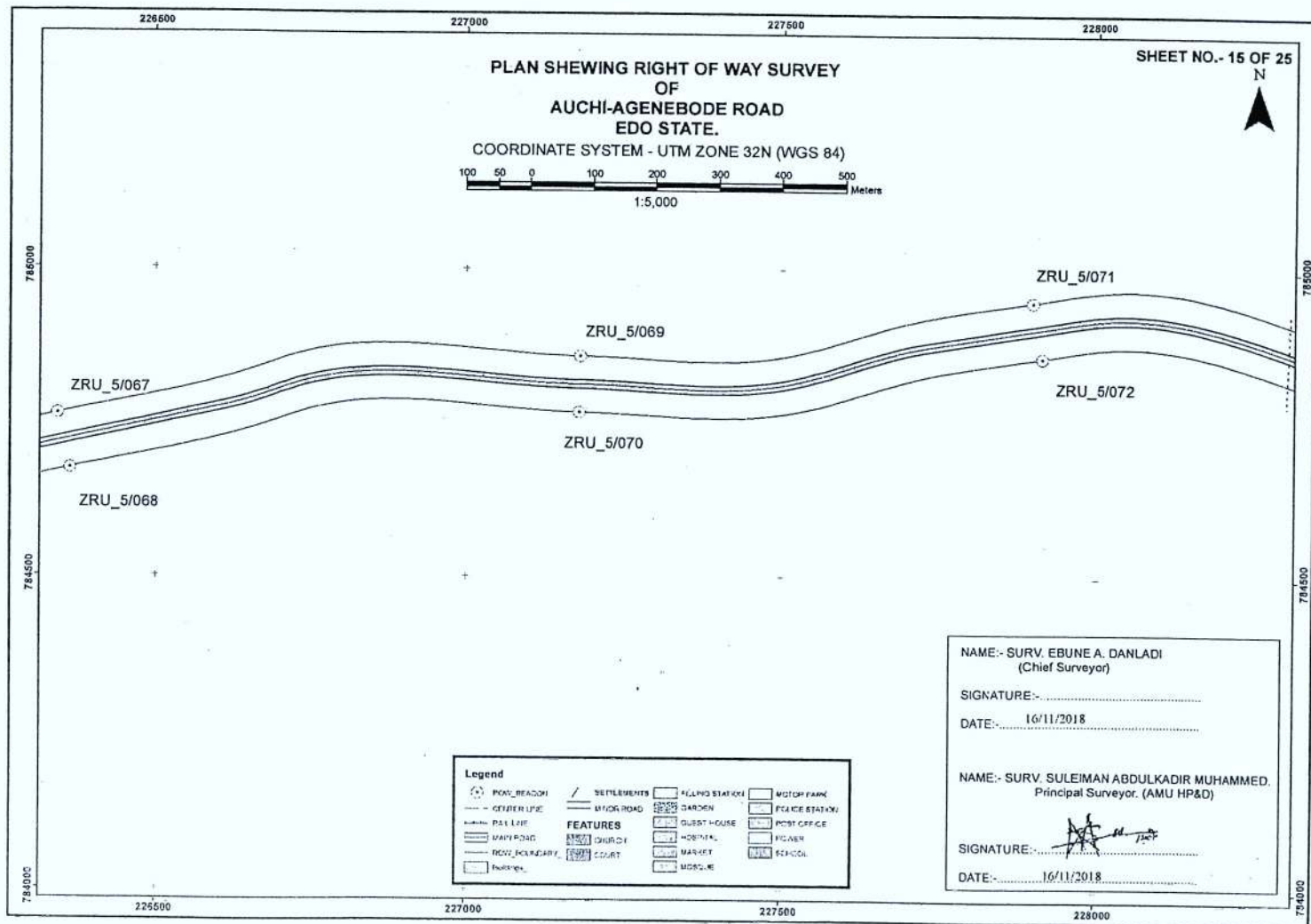
DATE:- 16/11/2018

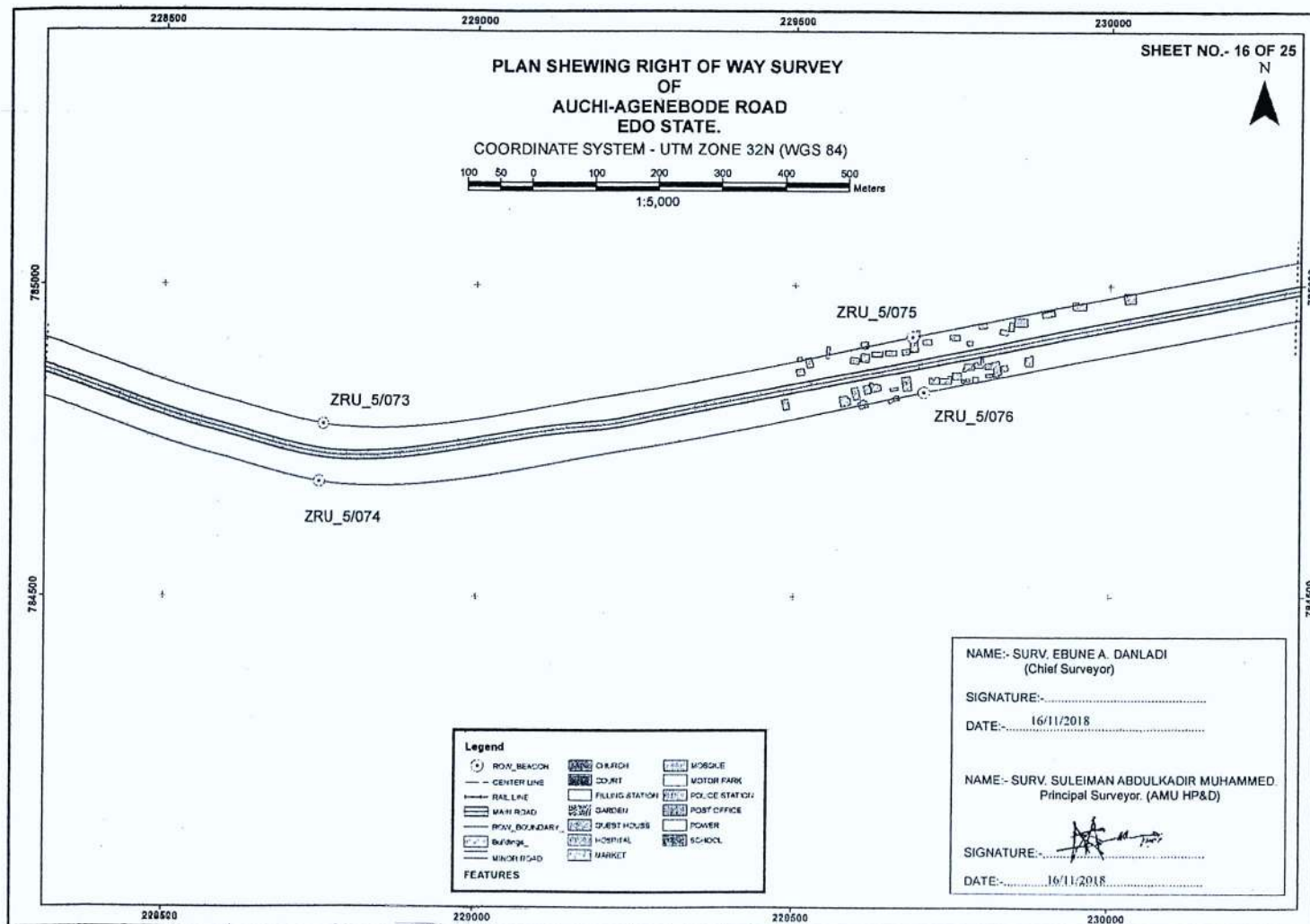
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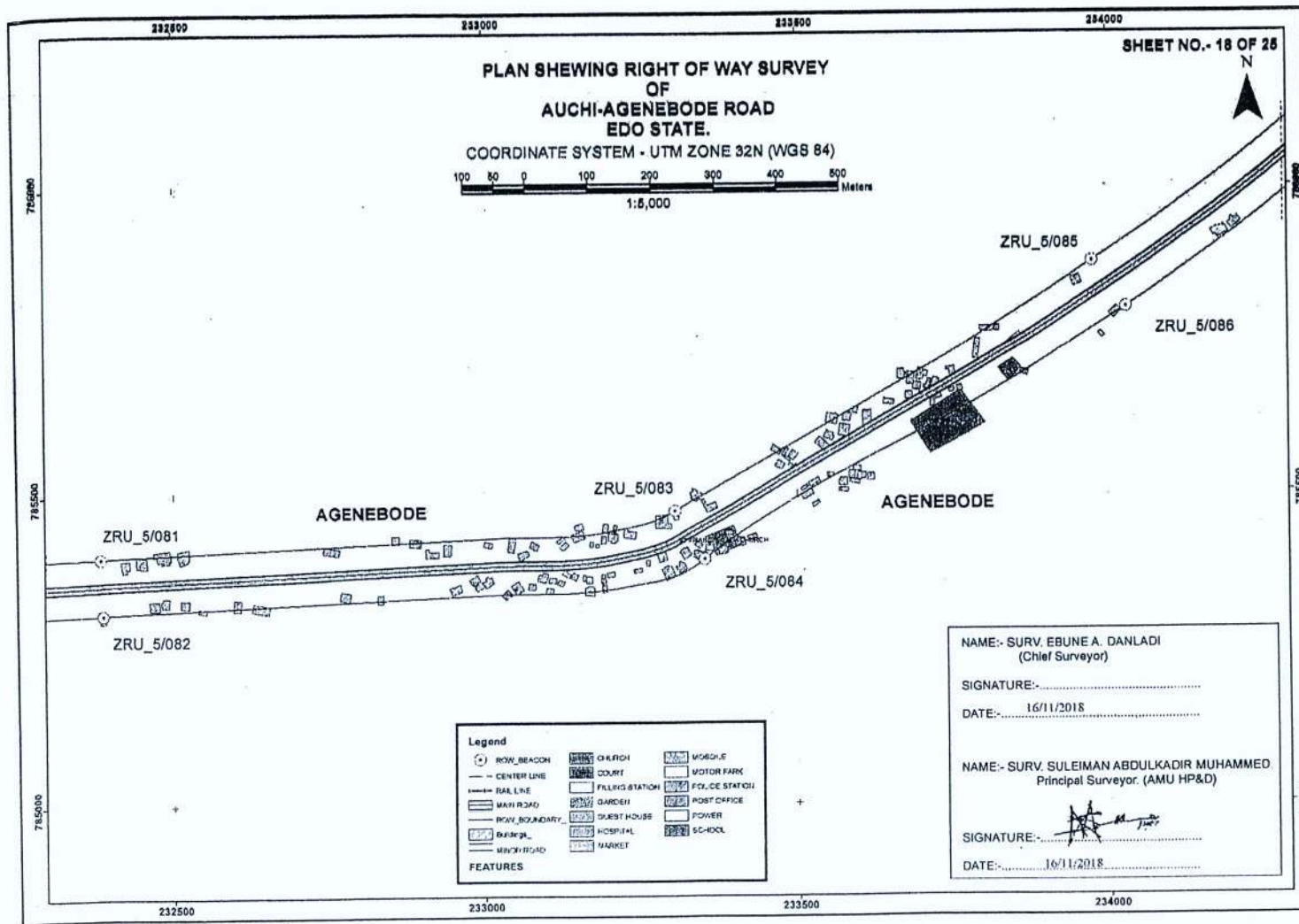
NON-IBA CON	CHURCH	MOSQUE
CENTER LINE	COURTYARD	MOTOR PARK
RAIL LINE	FILLING STATION	POLICE STATION
MAIN ROAD	GARDEN	POST OFFICE
ROAD/TRACK DUTY	GUEST HOUSE	POWER
BUILDING	HOSPITAL	SCHOOL
MICRO ROAD	MARKET	

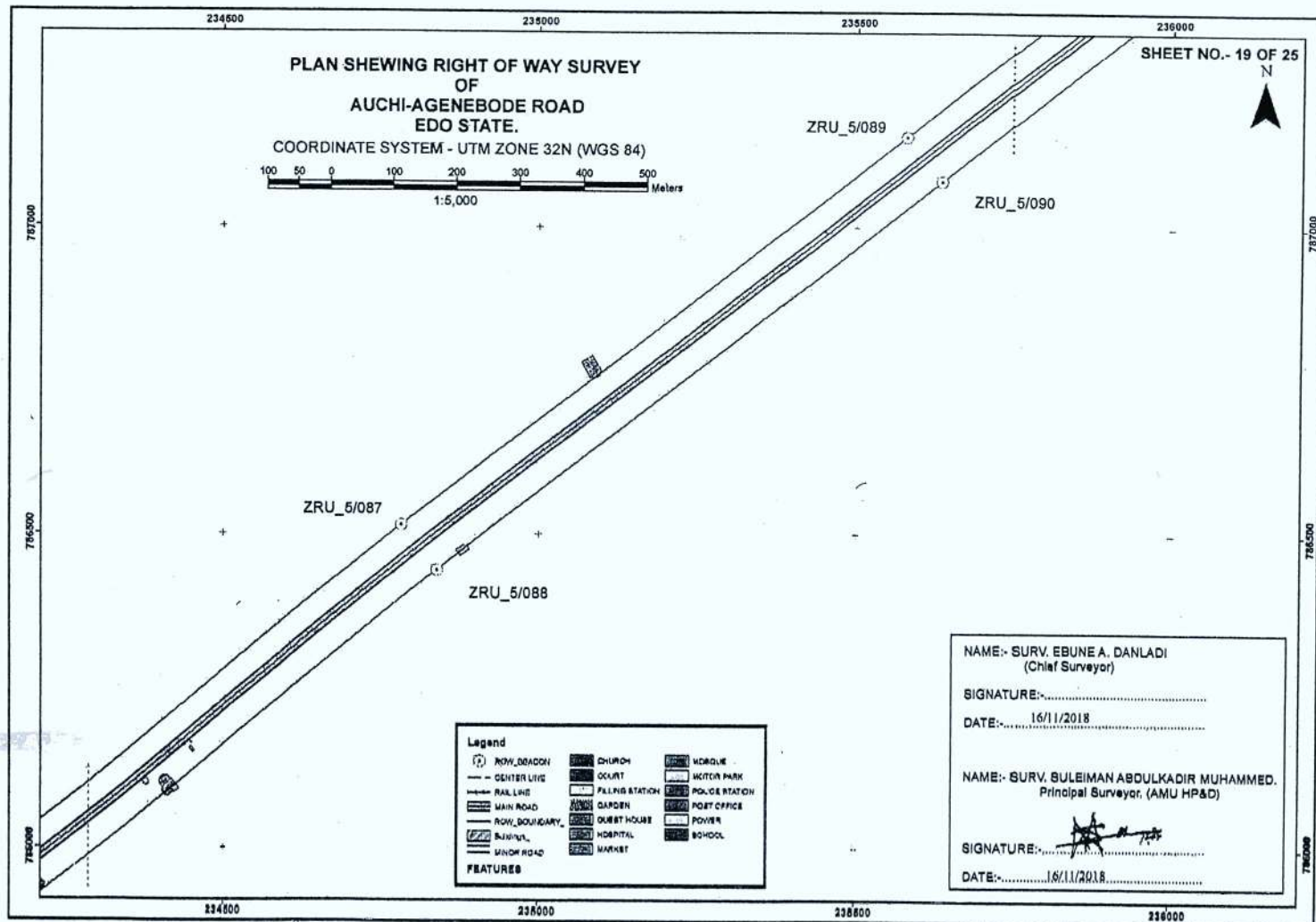
FEATURES

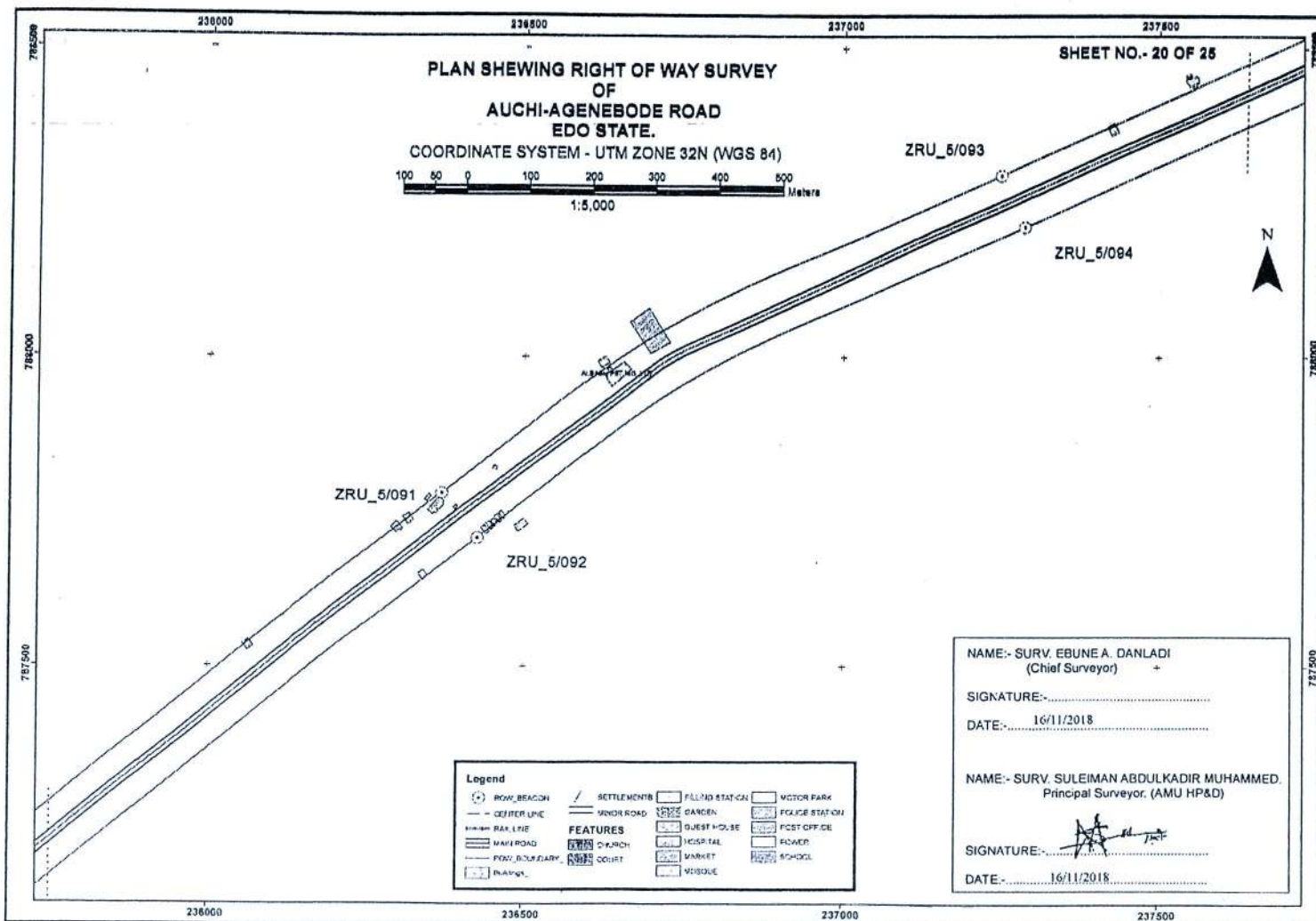


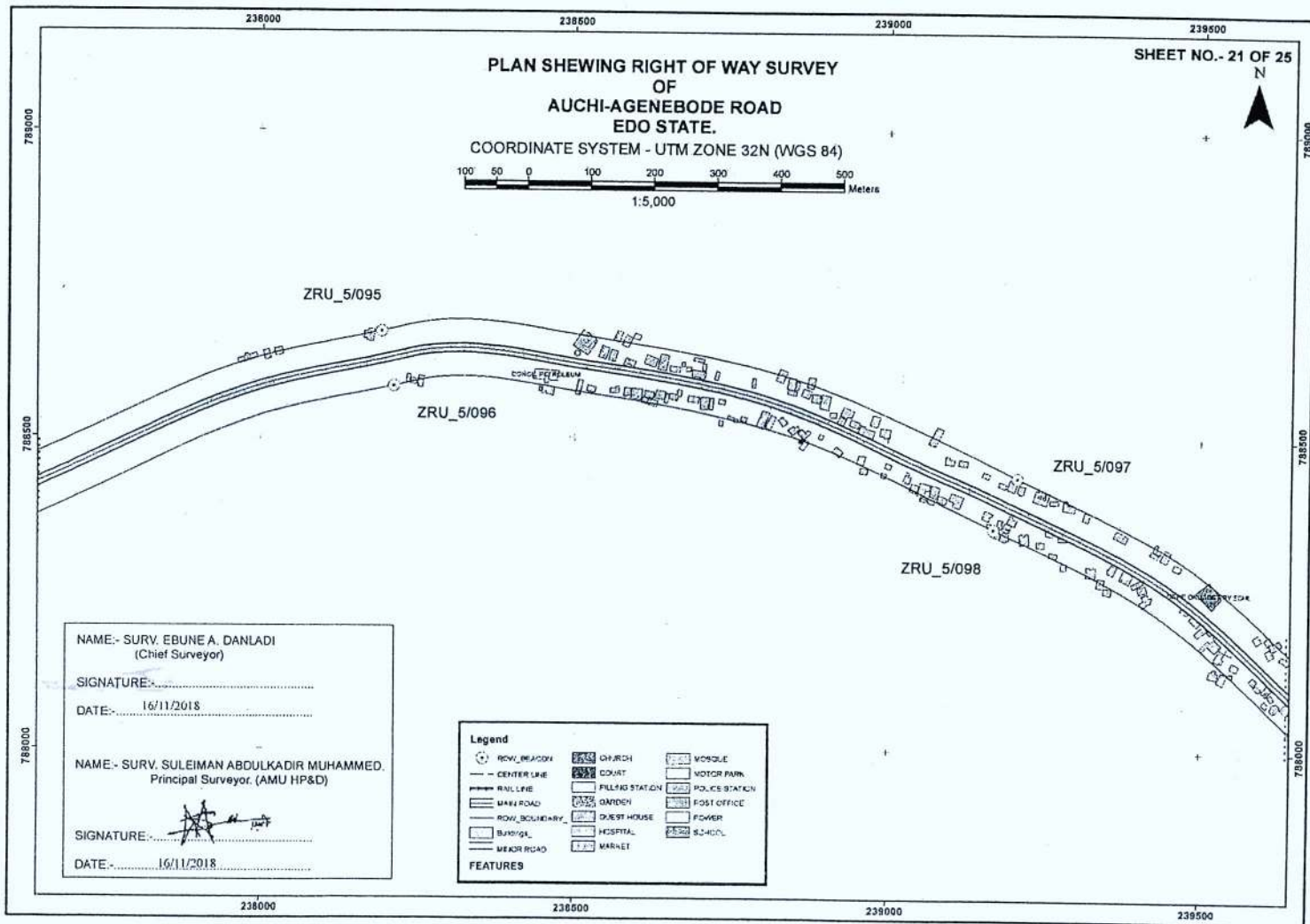


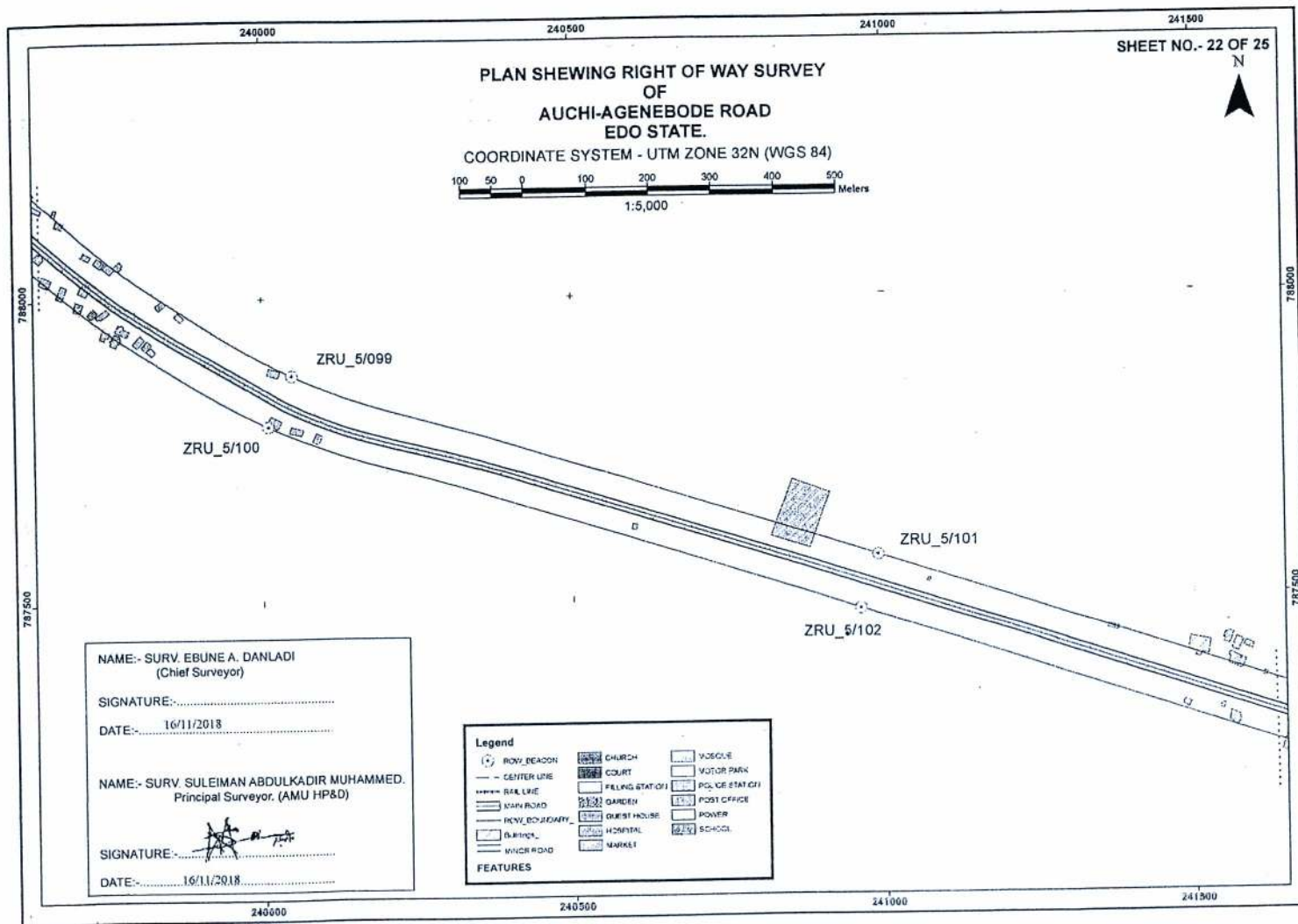










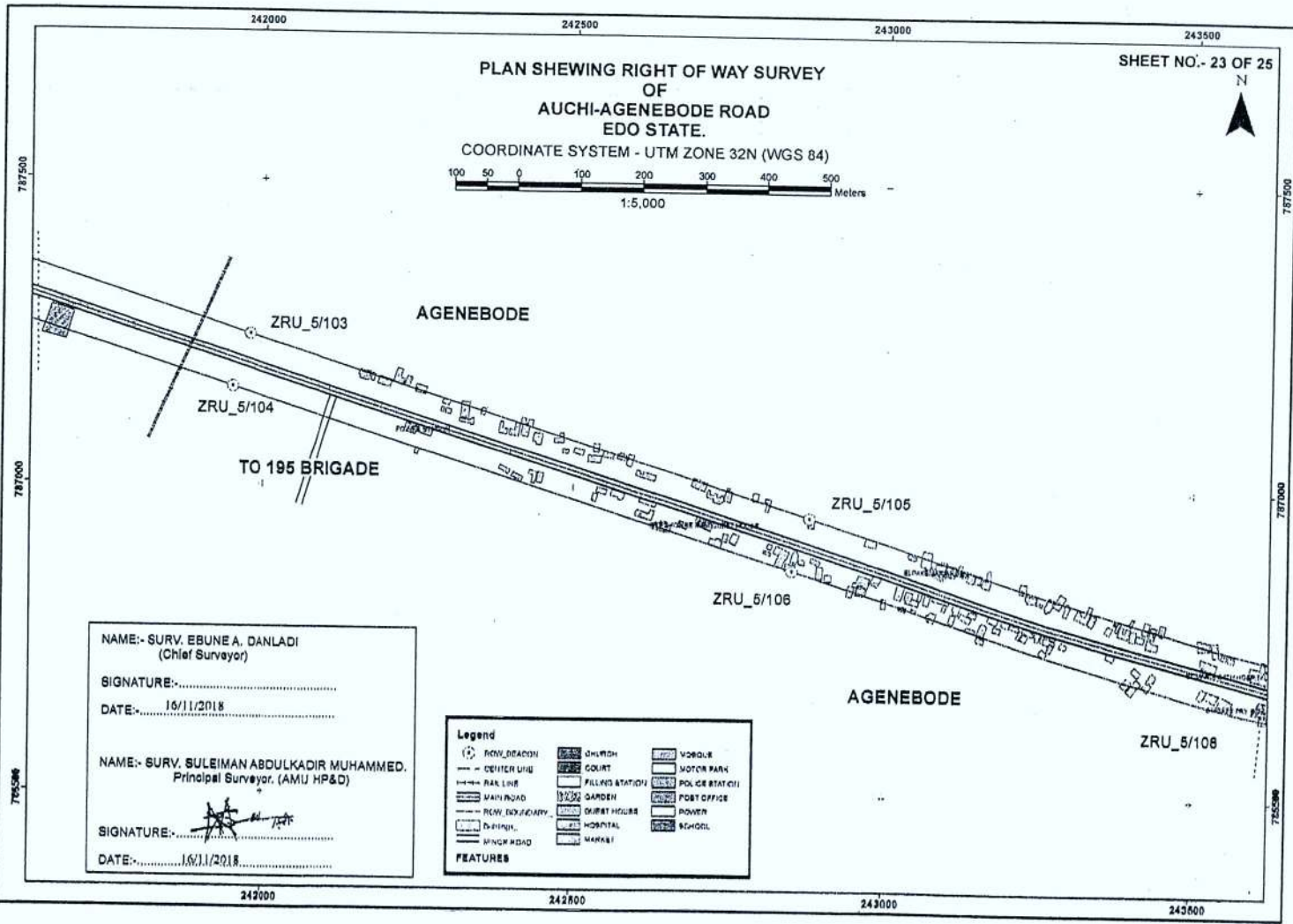


PLAN SHEWING RIGHT OF WAY SURVEY
OF
AUCHI-AGENEBODE ROAD
EDO STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)

100 50 0 100 200 300 400 500 Meters
1:5,000

SHEET NO.- 23 OF 25



NAME:- SURV. EBUNE A. DANLADI
(Chief Surveyor)

SIGNATURE:.....

DATE:- 16/11/2018.....

NAME:- SURV. SULEIMAN ABDULKADIR MUHAMMED.
Principal Surveyor. (AMU HP&D)

SIGNATURE:.....

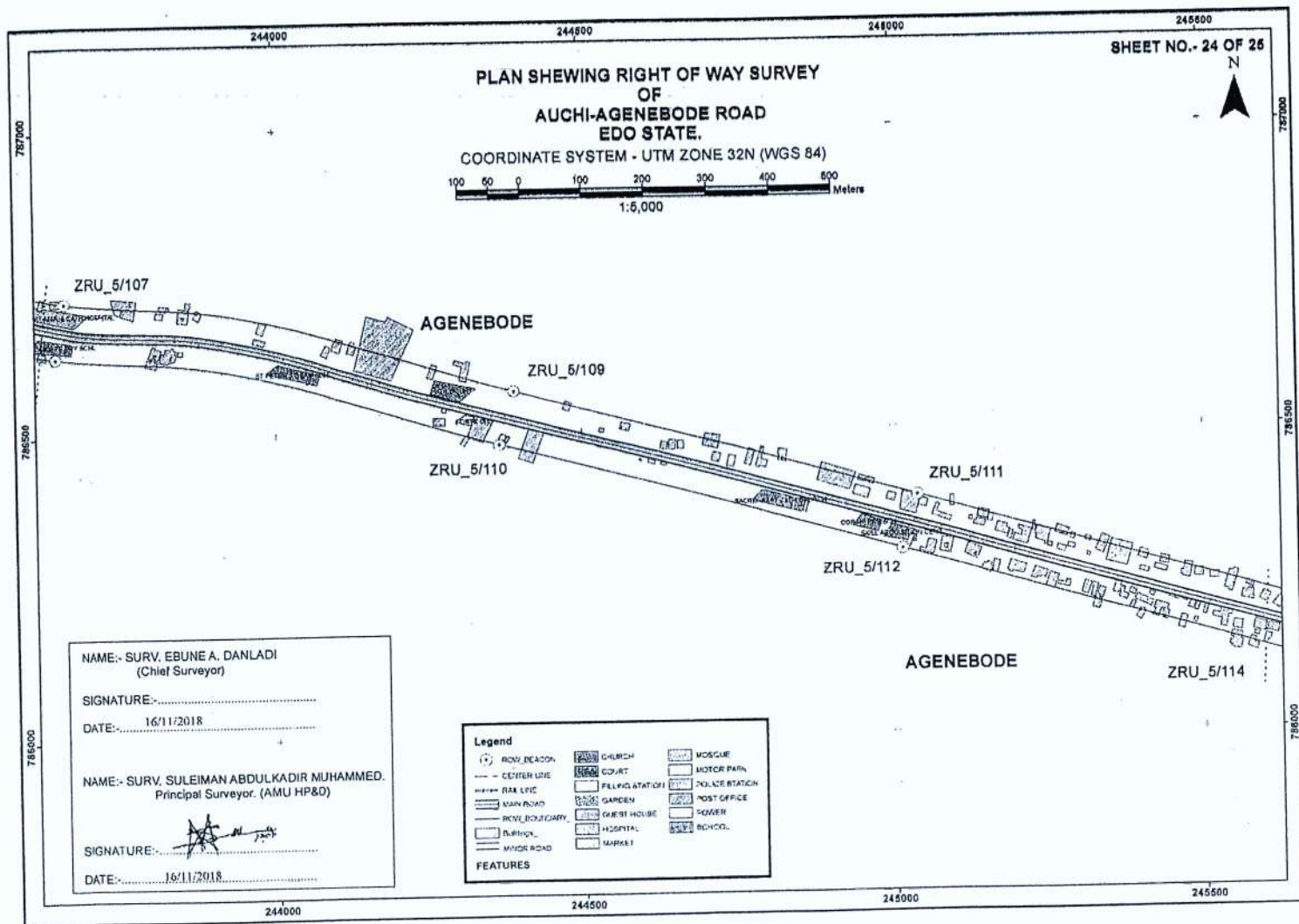
DATE:- 16/11/2018.....

Legend

ROAD BOUNDARY	CHURCH	MOSQUE
CENTER LINE	COURT	MOTOR PARK
RAIL LINE	FILLING STATION	POLICE STATION
MAIN ROAD	GARDEN	POST OFFICE
ROAD BOUNDARY	GUEST HOUSE	POWER
DRAINAGE	HOSPITAL	SCHOOL
RING ROAD	MARKET	

FEATURES

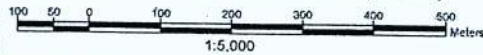
B 1517





PLAN SHEWING RIGHT OF WAY SURVEY
OF
AUCHI-AGENEBODE ROAD
EDO STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)



RIVER NIGER

NAME:- SURV. EBUNE A. DANLADI
(Chief Surveyor)

SIGNATURE:-.....

DATE:- 16/11/2018

NAME:- SURV. SULEIMAN ABDULKADIR MUHAMMED
Principal Surveyor. (AMU HP&D)

SIGNATURE:-.....

DATE:- 16/11/2018

Legend

- ROW_BEACON
- - - CENTER LINE
- - - RAIL LINE
- ▨ SINGLELANE ROAD
- ▨ MAIN ROAD
- ▨ ROW_BOUNDARY_
- ▨ Buildings_
- ▨ FEATURES
- ▨ MINOR ROAD

SECOND SCHEDULE

[regulation 2]

COORDINATED REGISTER FOR RIGHT OF WAY SURVEY BEACONS
OF AUCHI – AGENEBODE ROAD IN EDO STATE

ORIGIN : UTM ZONE 32 (WGS84)

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
1.	199201.43	783221.888	245.276	ZRU_5/001	Observed
2.	199252.36	783135.318	250.516	ZRU_5/002	Observed
3.	199841.367	783706.086	274.903	ZRU_5/003	Observed
4.	199919.308	783642.734	276.687	ZRU_5/004	Observed
5.	200386.661	784317.647	299.447	ZRU_5/005	Observed
6.	200459.644	784248.641	300.833	ZRU_5/006	Observed
7.	201019.255	784850.472	313.803	ZRU_5/007	Observed
8.	201070.654	784764.18	318.932	ZRU_5/008	Observed
9.	201803.878	785094.708	301.068	ZRU_5/009	Observed
10.	201833.84	784998.841	302.729	ZRU_5/010	Observed
11.	202628.965	785172.912	288.078	ZRU_5/011	Observed
12.	202605.933	785075.148	286.737	ZRU_5/012	Observed
13.	203426.517	785097.407	262.33	ZRU_5/013	Observed
14.	203425.261	785005.976	265.75	ZRU_5/014	Observed
15.	204225.029	785227.009	235.828	ZRU_5/015	Observed
16.	204241.059	785136.986	228.836	ZRU_5/016	Observed
17.	205145.393	785337.957	198.617	ZRU_5/017	Observed
18.	205150.329	785246.65	200.426	ZRU_5/018	Observed
19.	206109.443	785379.707	173.696	ZRU_5/019	Observed
20.	206113.577	785288.361	177.902	ZRU_5/020	Observed
21.	207077.509	785297.705	150.584	ZRU_5/021	Observed
22.	207069.133	785206.649	151.87	ZRU_5/022	Observed
23.	207919.865	785426.191	118.112	ZRU_5/023	Observed
24.	207948.526	785339.358	119.081	ZRU_5/024	Observed
25.	208638.062	786005.474	115.98	ZRU_5/025	Observed
26.	208678.108	785923.268	118	ZRU_5/026	Observed
27.	209862.3	785852.709	162.159	ZRU_5/027	Observed
28.	209847.871	785762.414	153.47	ZRU_5/028	Observed
29.	210656.63	786186.35	177.97	ZRU_5/029	Observed
30.	210701.026	786106.41	166	ZRU_5/030	Observed
31.	211544.795	786668.131	191.473	ZRU_5/031	Observed
32.	211588.789	786587.97	194.41	ZRU_5/032	Observed
33.	212462.577	787155.597	224.279	ZRU_5/033	Observed
34.	212504.307	787074.234	227.165	ZRU_5/034	Observed
35.	213337.495	787584.774	279.661	ZRU_5/035	Observed
36.	213376.793	787502.209	281.692	ZRU_5/036	Observed
37.	214290.162	787617.594	278.514	ZRU_5/037	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
38.	214277.53	787527.031	286.01	ZRU_5/038	Observed
39.	215227.552	787474.615	319.446	ZRU_5/039	Observed
40.	215195.573	787388.557	321.53	ZRU_5/040	Observed
41.	215962.218	787226.877	319.942	ZRU_5/041	Observed
42.	215973.97	787136.007	322.911	ZRU_5/042	Observed
43.	216666.031	787376.913	321.202	ZRU_5/043	Observed
44.	216685.85	787287.646	321.529	ZRU_5/044	Observed
45.	217541.828	787571.489	341.016	ZRU_5/045	Observed
46.	217560.782	787482.035	340	ZRU_5/046	Observed
47.	218337.501	787578.008	344.52	ZRU_5/047	Observed
48.	218323.313	787487.675	345	ZRU_5/048	Observed
49.	219090.828	787454.763	343.339	ZRU_5/049	Observed
50.	219061.604	787367.134	343.698	ZRU_5/050	Observed
51.	219944.385	786938.489	324.191	ZRU_5/051	Observed
52.	219895.791	786861.03	322.45	ZRU_5/052	Observed
53.	220547.91	786553.28	312.536	ZRU_5/053	Observed
54.	220498.508	786476.333	307.346	ZRU_5/054	Observed
55.	221346.611	786049.138	293.859	ZRU_5/055	Observed
56.	221298.091	785971.632	293.957	ZRU_5/056	Observed
57.	222148.262	785573.106	273.508	ZRU_5/057	Observed
58.	222103.358	785493.451	271.063	ZRU_5/058	Observed
59.	222900.265	785198.553	261.916	ZRU_5/059	Observed
60.	222859.719	785116.598	258.02	ZRU_5/060	Observed
61.	223828.669	784768.657	243.101	ZRU_5/061	Observed
62.	223804.176	784680.325	240.494	ZRU_5/062	Observed
63.	224732.001	784600.466	233.391	ZRU_5/063	Observed
64.	224715.039	784510.613	232.026	ZRU_5/064	Observed
65.	225416.682	784550.052	222.394	ZRU_5/065	Observed
66.	225437.552	784461.026	213.437	ZRU_5/066	Observed
67.	226343.476	784762.315	116.866	ZRU_5/067	Observed
68.	226363.562	784673.108	115.839	ZRU_5/068	Observed
69.	227179.629	784859.183	73.391	ZRU_5/069	Observed
70.	227178.377	784767.752	75.145	ZRU_5/070	Observed
71.	227899.535	784949.336	118.367	ZRU_5/071	Observed
72.	227914.062	784859.058	129.821	ZRU_5/072	Observed
73.	228756.868	784775.053	189.815	ZRU_5/073	Observed
74.	228750.028	784682.422	187.599	ZRU_5/074	Observed
75.	229686.231	784917.754	206.794	ZRU_5/075	Observed
76.	229704.435	784828.144	203.275	ZRU_5/076	Observed
77.	230572.523	785091.223	196.911	ZRU_5/077	Observed
78.	230589.831	785001.436	196.142	ZRU_5/078	Observed
79.	231458.866	785262.083	197.423	ZRU_5/079	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
80.	231476.174	785172.296	193.188	ZRU_5/080	Observed
81.	232379.911	785398.48	203	ZRU_5/081	Observed
82.	232384.129	785307.137	200.076	ZRU_5/082	Observed
83.	233303.999	785472.025	191.947	ZRU_5/083	Observed
84.	233350.373	785393.217	187	ZRU_5/084	Observed
85.	233975.752	785876.563	192.22	ZRU_5/085	Observed
86.	234029.163	785802.222	190.73	ZRU_5/086	Observed
87.	234782.681	786515.068	205.957	ZRU_5/087	Observed
88.	234839.421	786443.362	201.72	ZRU_5/088	Observed
89.	235578.621	787147.208	215.222	ZRU_5/089	Observed
90.	235635.644	787075.726	216	ZRU_5/090	Observed
91.	236370.023	787778.515	215	ZRU_5/091	Observed
92.	236425.732	787706.004	215.309	ZRU_5/092	Observed
93.	237248.912	788294.956	239.109	ZRU_5/093	Observed
94.	237287	788211.826	236.254	ZRU_5/094	Observed
95.	238194.682	788674.463	228	ZRU_5/095	Observed
96.	238214.735	788585.249	225.296	ZRU_5/096	Observed
97.	239205.335	788438.146	218.27	ZRU_5/097	Observed
98.	239166.341	788355.422	220	ZRU_5/098	Observed
99.	240048.025	787873.982	201.391	ZRU_5/099	Observed
100.	240009.784	787790.267	199.417	ZRU_5/100	Observed
101.	240989.848	787567.734	189	ZRU_5/101	Observed
102.	240960.822	787481.02	184.431	ZRU_5/102	Observed
103.	241977.004	787246.876	149.302	ZRU_5/103	Observed
104.	241948.745	787159.912	154.718	ZRU_5/104	Observed
105.	242880.693	786953.293	136.483	ZRU_5/105	Observed
106.	242852.441	786866.327	135.269	ZRU_5/106	Observed
107.	243655.371	786722.566	121.788	ZRU_5/107	Observed
108.	243640.263	786632.057	122.865	ZRU_5/108	Observed
109.	244390.743	786568.007	99.083	ZRU_5/109	Observed
110.	244366.732	786479.775	101.4	ZRU_5/110	Observed
111.	245038.693	786385.972	72.392	ZRU_5/111	Observed
112.	245013.506	786298.069	74.825	ZRU_5/112	Observed
113.	245711.474	786193.197	44.306	ZRU_5/113	Observed
114.	245686.287	786105.294	45.585	ZRU_5/114	Observed

MADE at Abuja 4th day of October, 2019.

BABATUNDE R. FASHOLA, SAN
Minister of Works and Housing

EXPLANATORY MEMORANDUM

*(This note does not form part of the above Notice
but is intended to explain its purport)*

This instrument seeks to establish the right of way of Federal Roads in Nigeria to ensure the avoidance of future encroachments.