



Federal Republic of Nigeria

Official Gazette

No. 171

Lagos - 12th November, 2019

Vol. 106

Government Notice No. 113

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

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
58	Federal Highways (Right of Way) Notice, 2019 (Obudu Town-Obudu Cattle Range)	B1811-1853

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S. I. No. 58 of 2019

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

[4th day of October, 2019]

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 Obudu to Obudu Cattle Ranch Road of which the details of Survey and the Coordinate Register are specified in the schedule to this Notice.

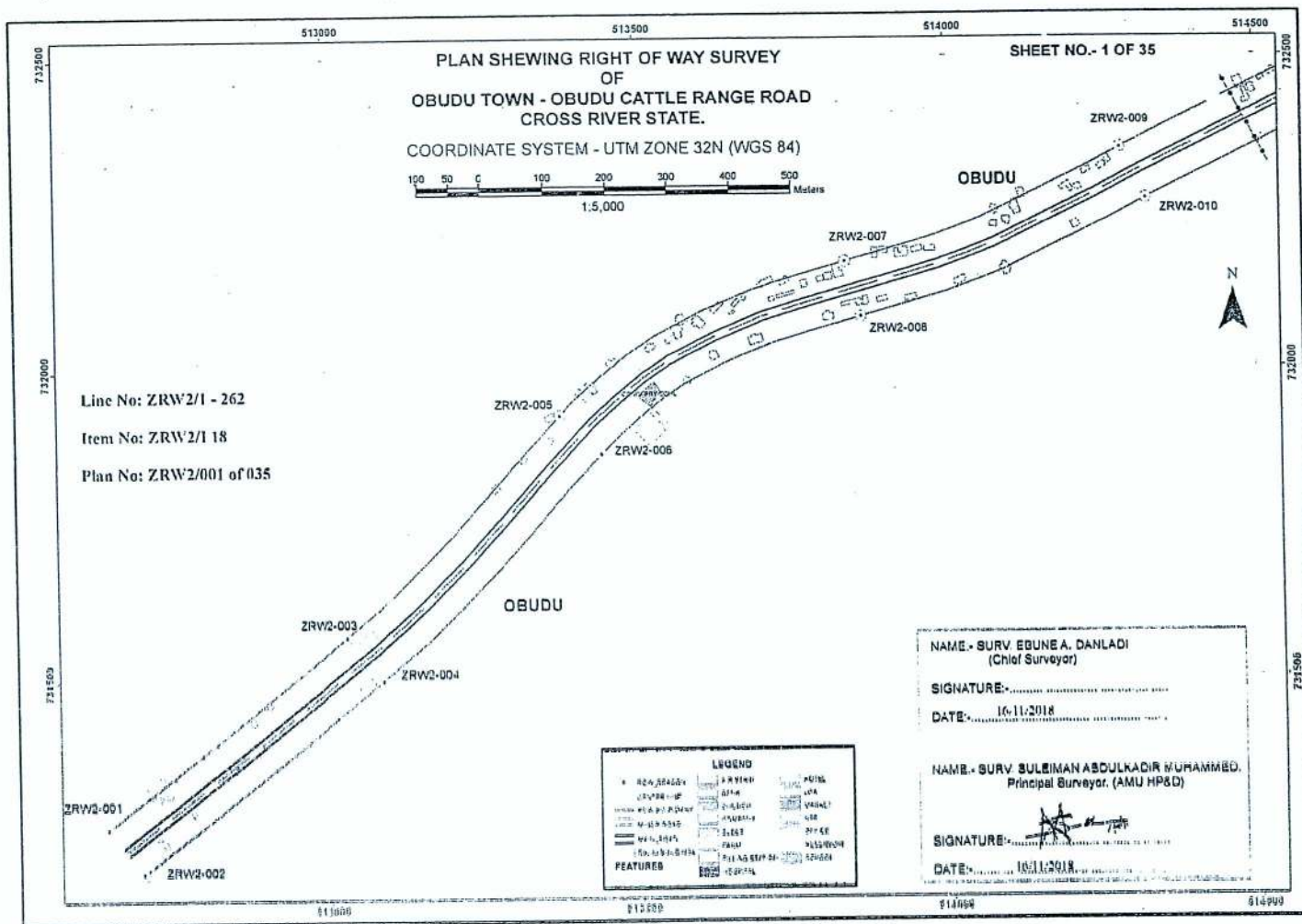
Right of
Way.

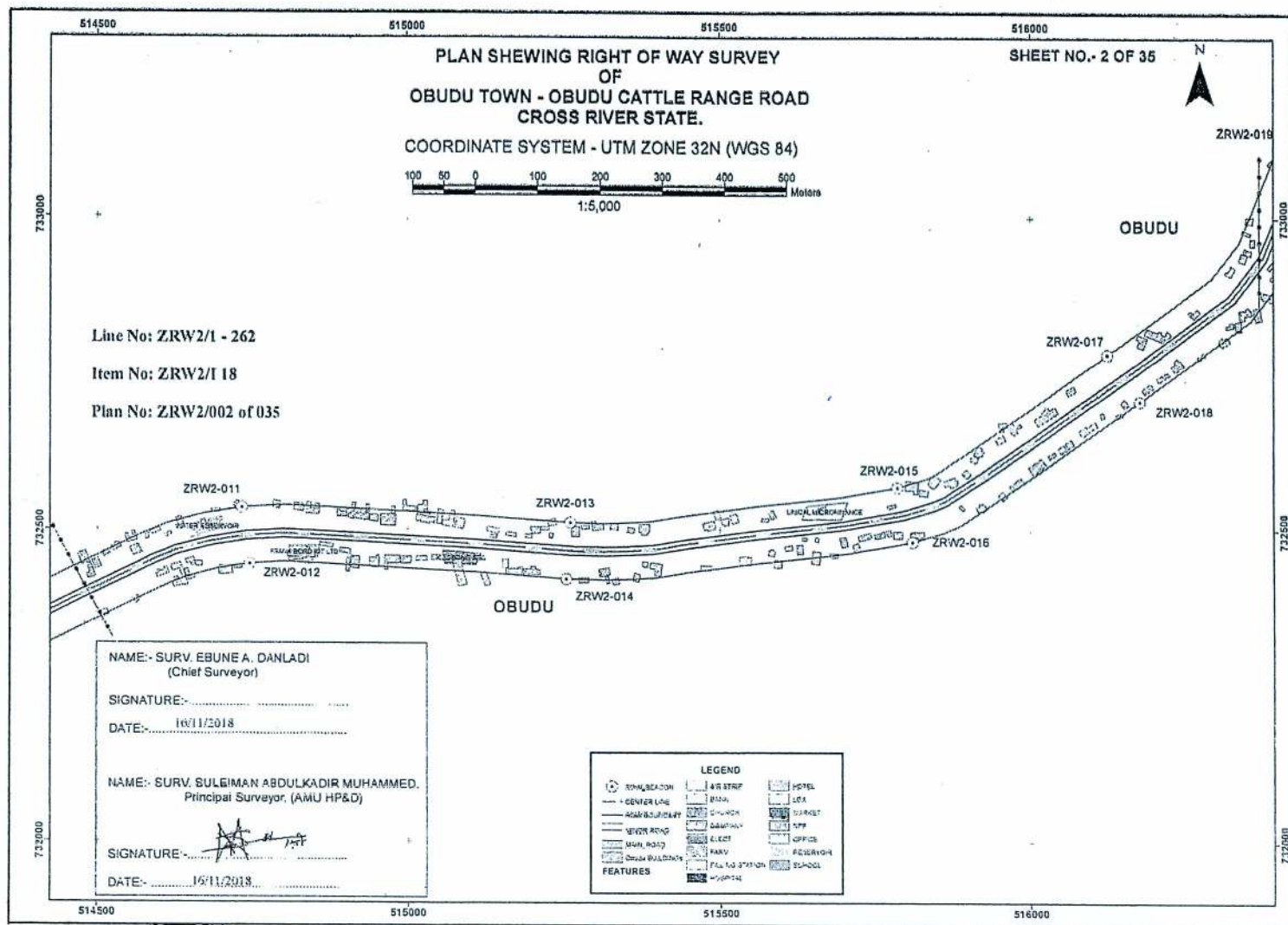
3. This Notice may be cited as the Federal Highways (Right of Way—Obudu to Obudu Cattle Ranch Road) Notice, 2019.

Short Title.

B 1813

2]





SHEET NO.- 3 OF 35

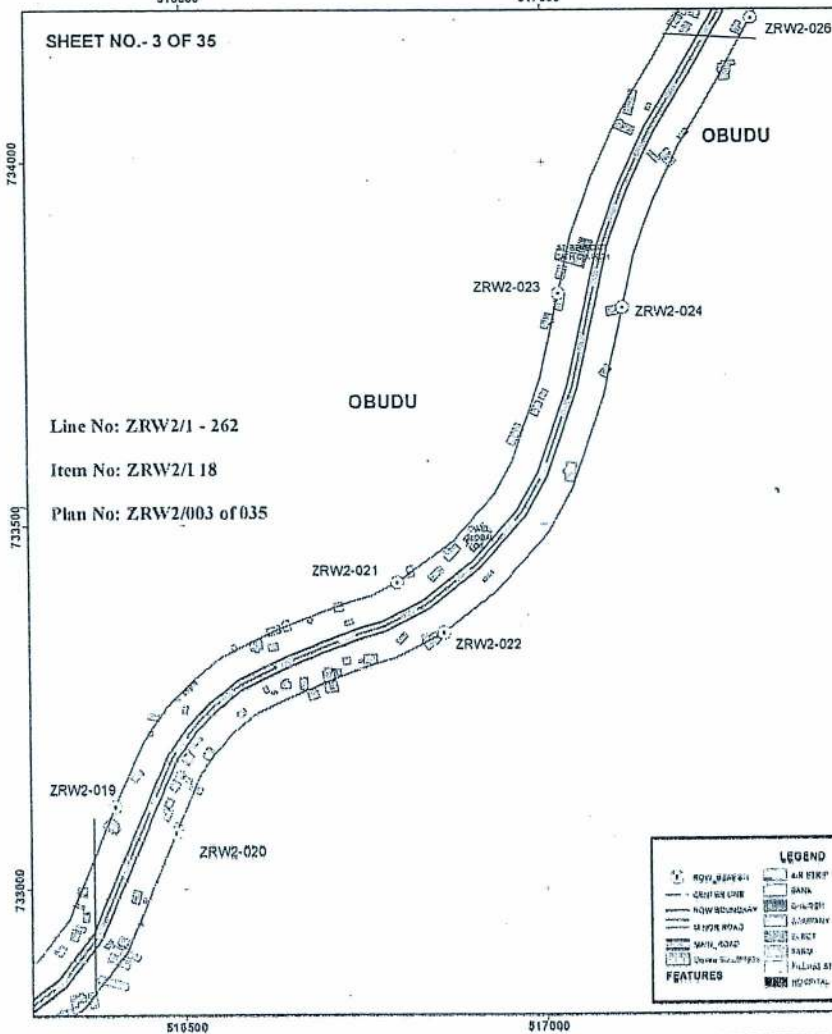
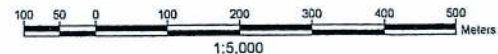
Line No: ZRW2/1 - 262

Item No: ZRW2/1 18

Plan No: ZRW2/003 of 035

PLAN SHEWING RIGHT OF WAY SURVEY
OF
OBUDU TOWN - OBUDU CATTLE RANGE ROAD
CROSS RIVER STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)



LEGEND	
RIGHT OF WAY LINE	AIR STRIP
NEW BOUNDARY LINE	BANK
MAIN ROAD	CEMETERY
WATER ROAD	CHURCH
Obstacle	DRAINAGE STATION
FEATURES	MARKET
	HOTEL
	LRA
	MARKET
	SHOP
	OFFICE
	RESERVOIR
	WELL

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

SIGNATURE:.....

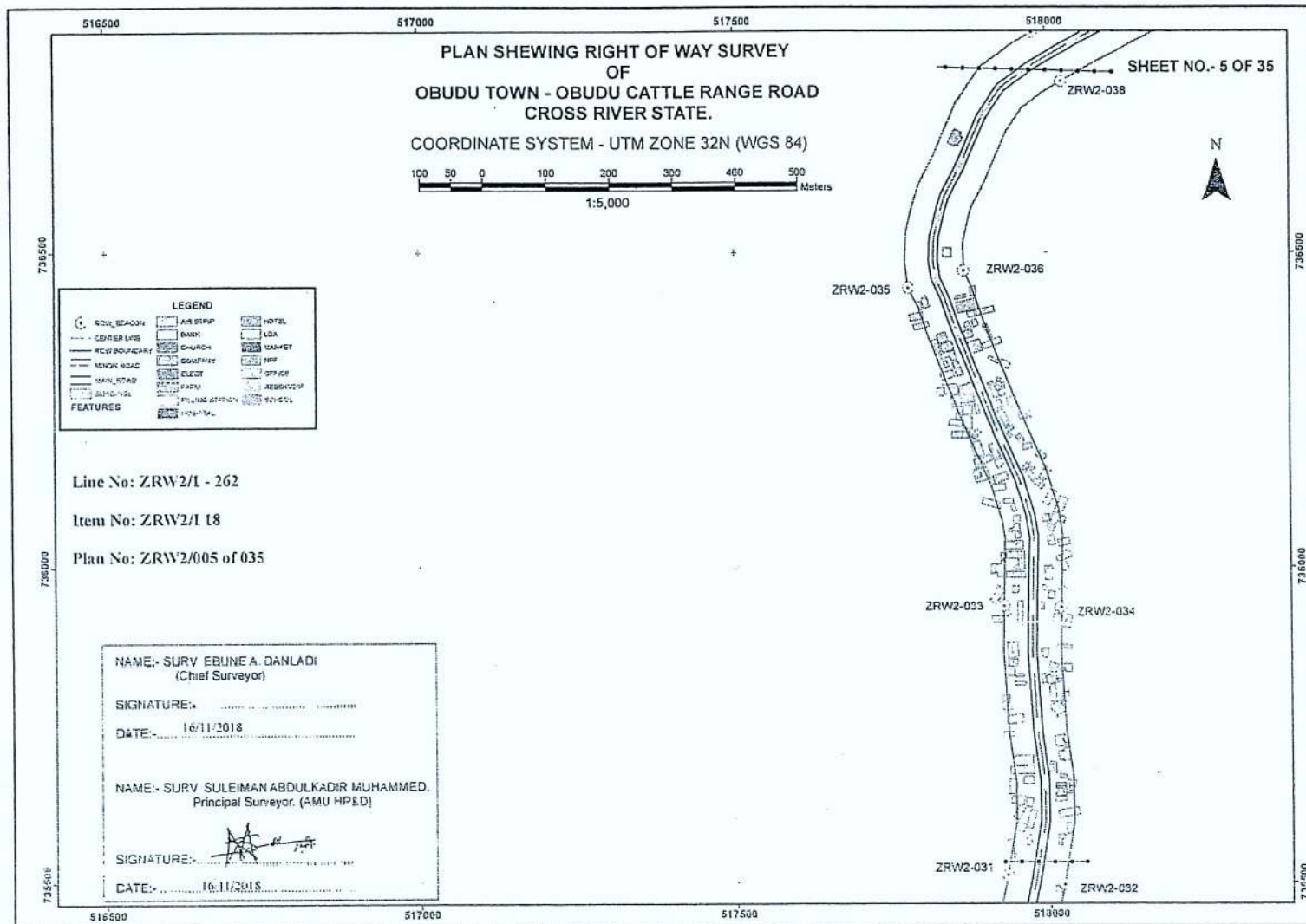
DATE:- 16/11/2018

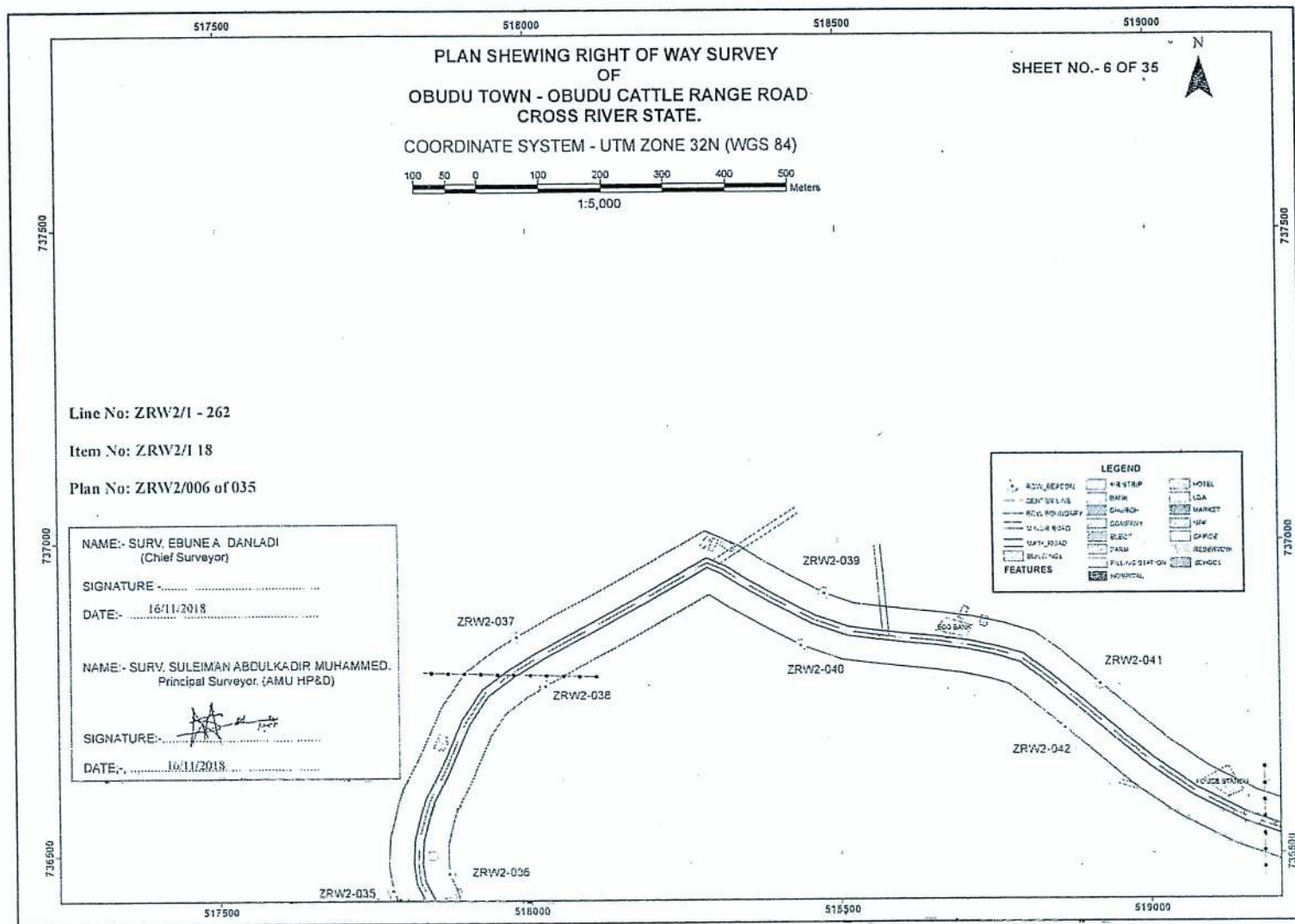
NAME:- SURV. GULEIMAN ABULKADIR MUHAMMED.
Principal Surveyor. (AMU HP&D)

SIGNATURE:.....

DATE:- 16/11/2018







PLAN SHEWING RIGHT OF WAY SURVEY
OF
OBUDU TOWN - OBUDU CATTLE RANGE ROAD
CROSS RIVER STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS 84)

SHEET NO.- 7 OF 35

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



Line No: ZRW2/1 - 262

Item No: ZRW2/I 18

Plan No: ZRW2/007 of 035

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

SIGNATURE:.....

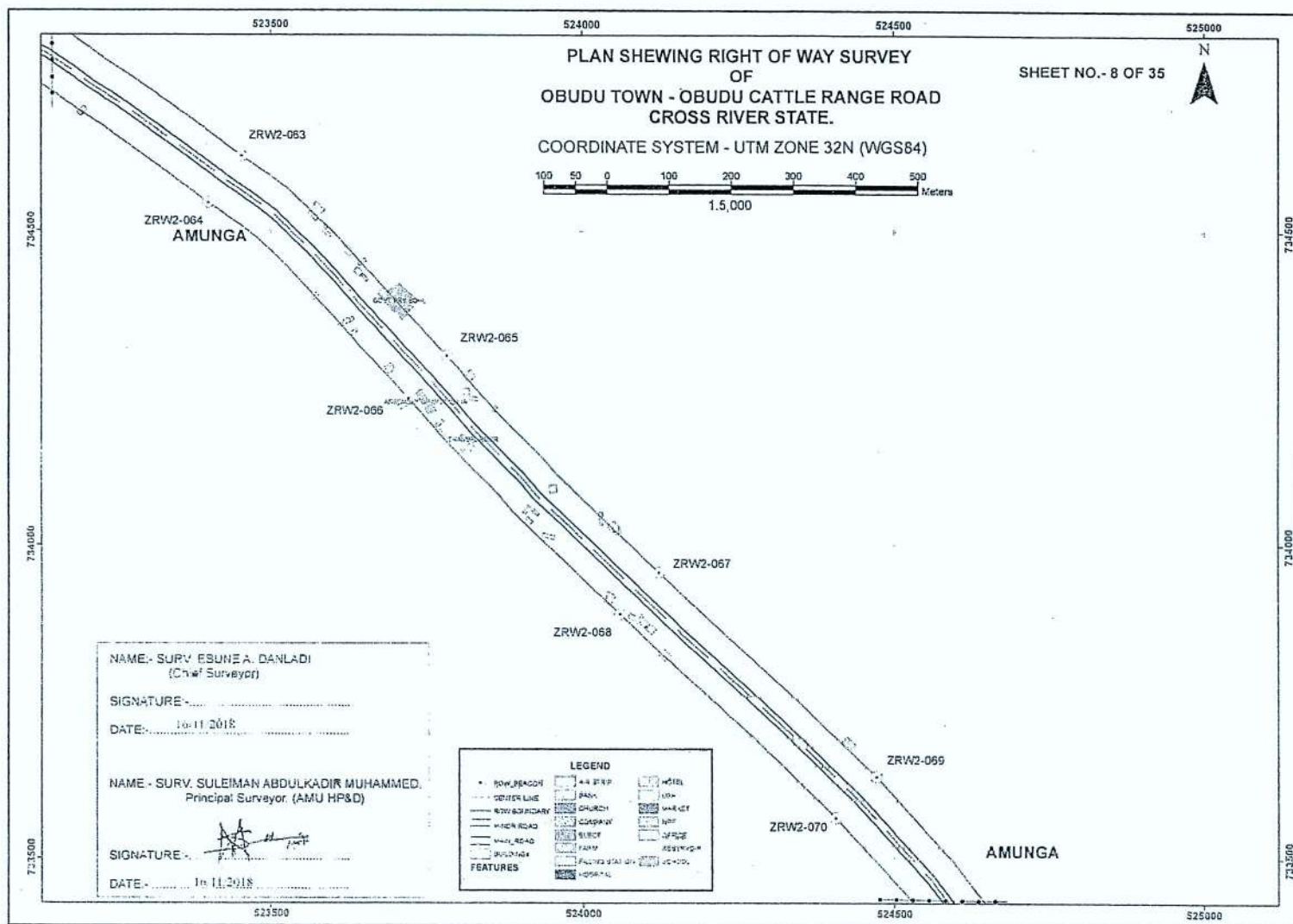
DATE: 16/11/2018

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

SIGNATURE:.....

DATE: 16/11/2018

LEGEND			
ROAD BOUNDARY	AS STATION	HOUSE	
CENTERLINE	BAKE	LOA	
ROAD BOUNDARY	CHURCH	MARKET	
MAJOR ROAD	CAMPUS	PH	
WATER ROAD	E. ECT	OFFICE	
WATER	PAVE	NEIGHBOUR	
WATER	PLANTATION	SCHOOL	
WATER	WATER		



PLAN SHEWING RIGHT OF WAY SURVEY
OF
OBUDU TOWN - OBUDU CATTLE RANGE ROAD
CROSS RIVER STATE.

SHEET NO.- 9 OF 35



COORDINATE SYSTEM - UTM ZONE 32N (WGS84)

OBUDU

OBUDU

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

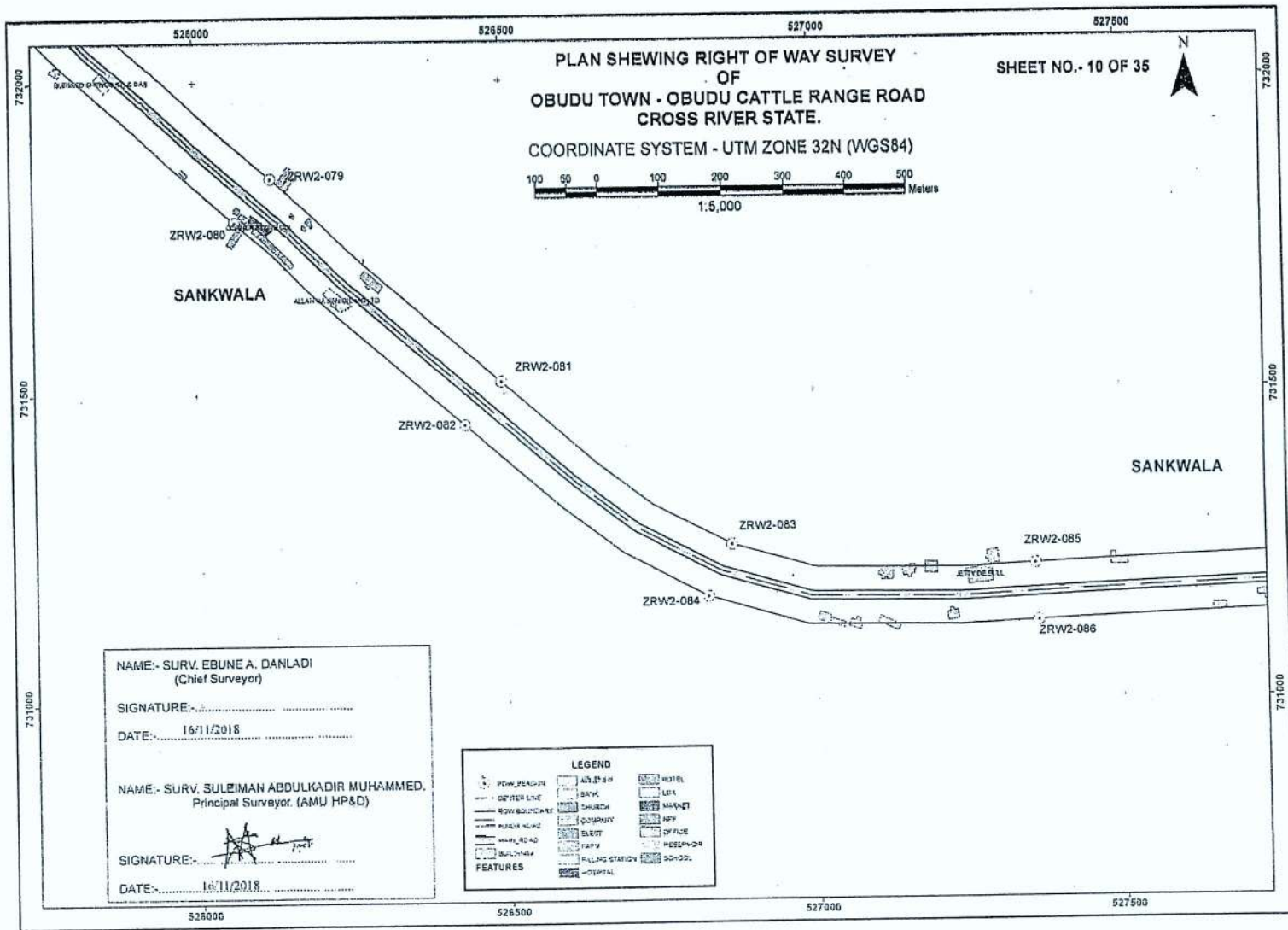
LEGEND			
	RIGHT OF WAY BOUNDARY		WATER
	CENTER LINE		MAIN ROAD
	RIGHT OF WAY BOUNDARY		SUB ROAD
	RIGHT OF WAY BOUNDARY		BOUNDARY
	RIGHT OF WAY BOUNDARY		BOUNDARY
	RIGHT OF WAY BOUNDARY		BOUNDARY
	RIGHT OF WAY BOUNDARY		BOUNDARY
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	RIGHT OF WAY BOUNDARY		

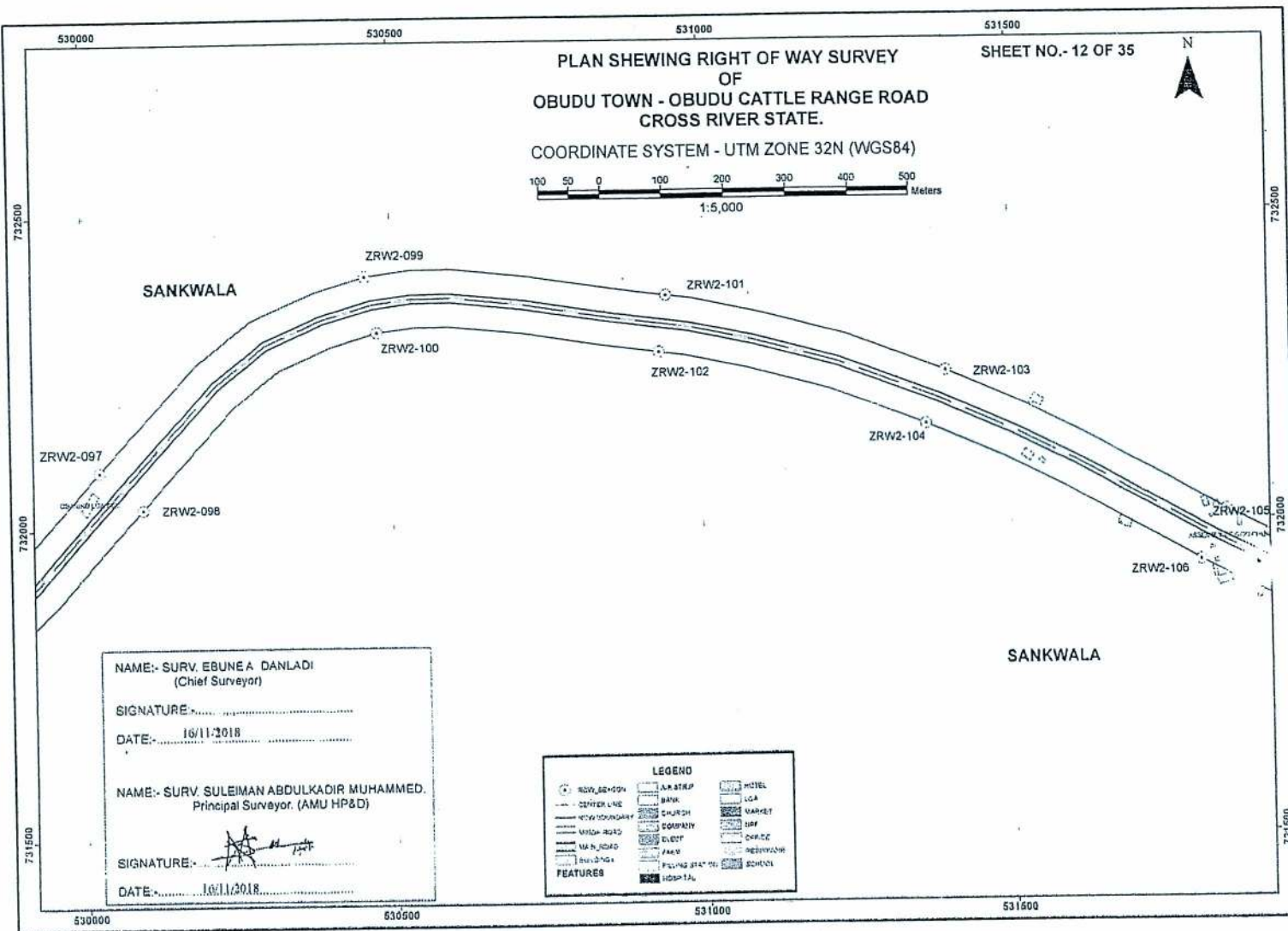
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ZRW2-072

ZRW2-073
ZRW2-074

ZRW2-075
ZRW2-076

ZRW2-077
ZRW2-078

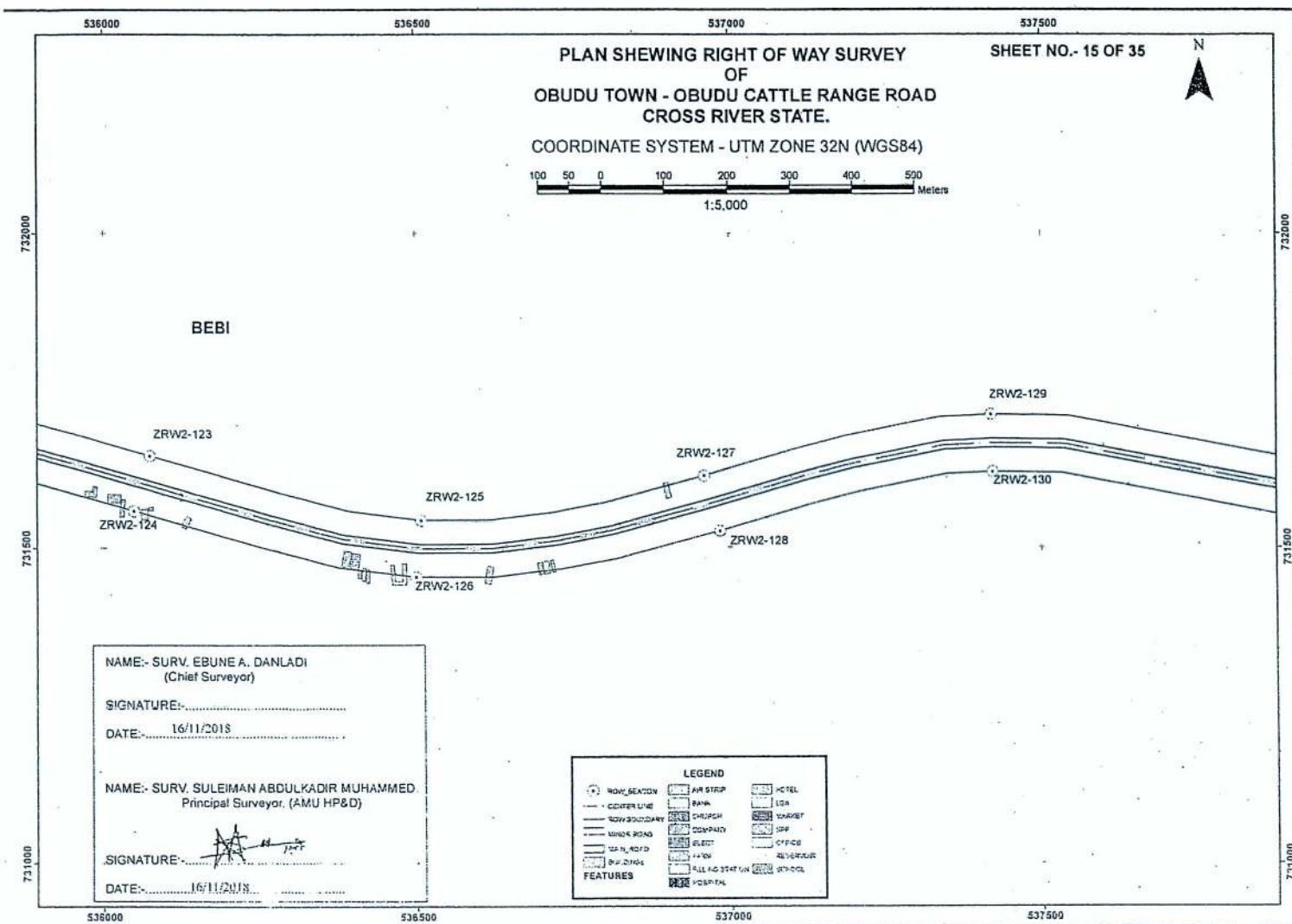


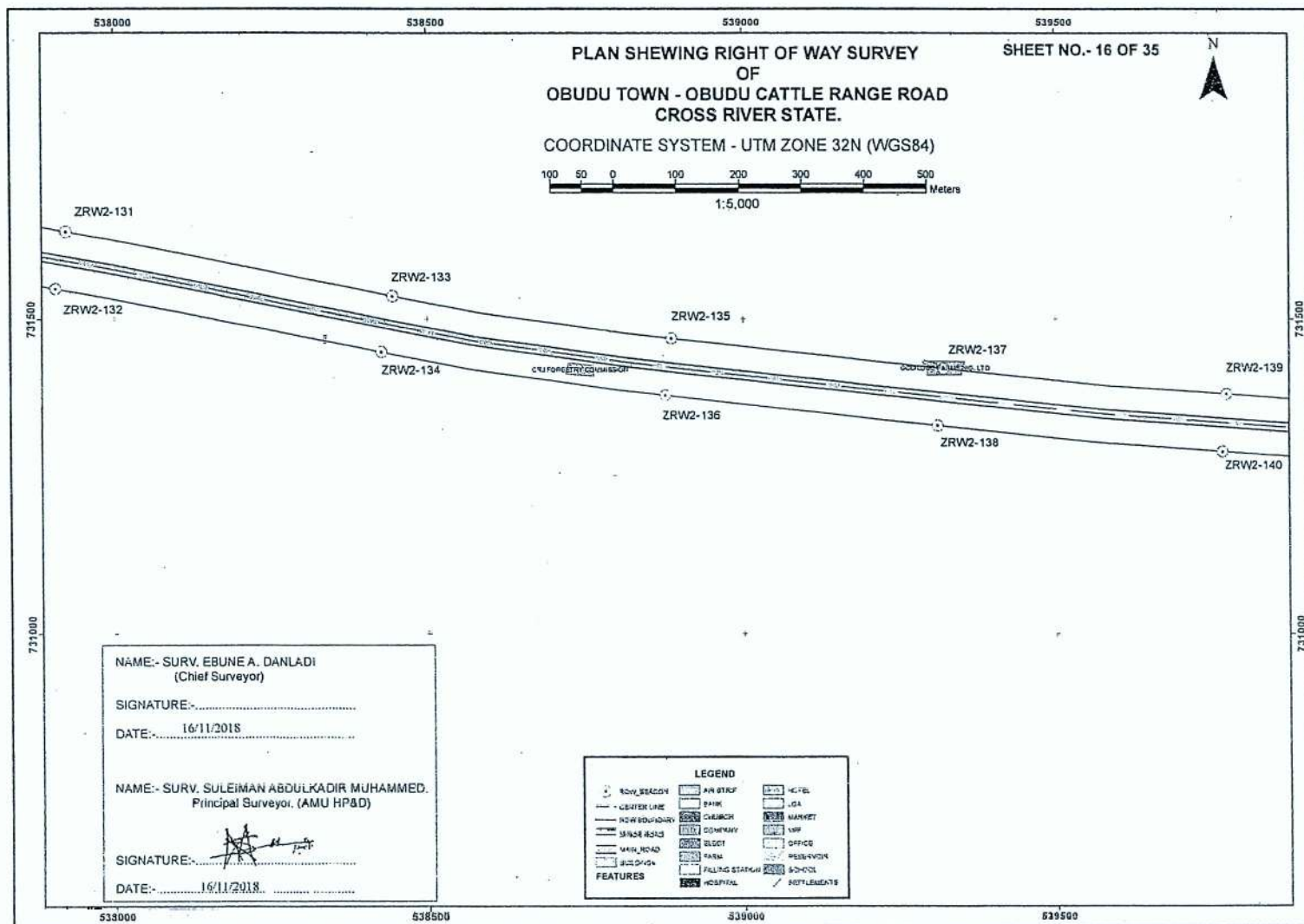


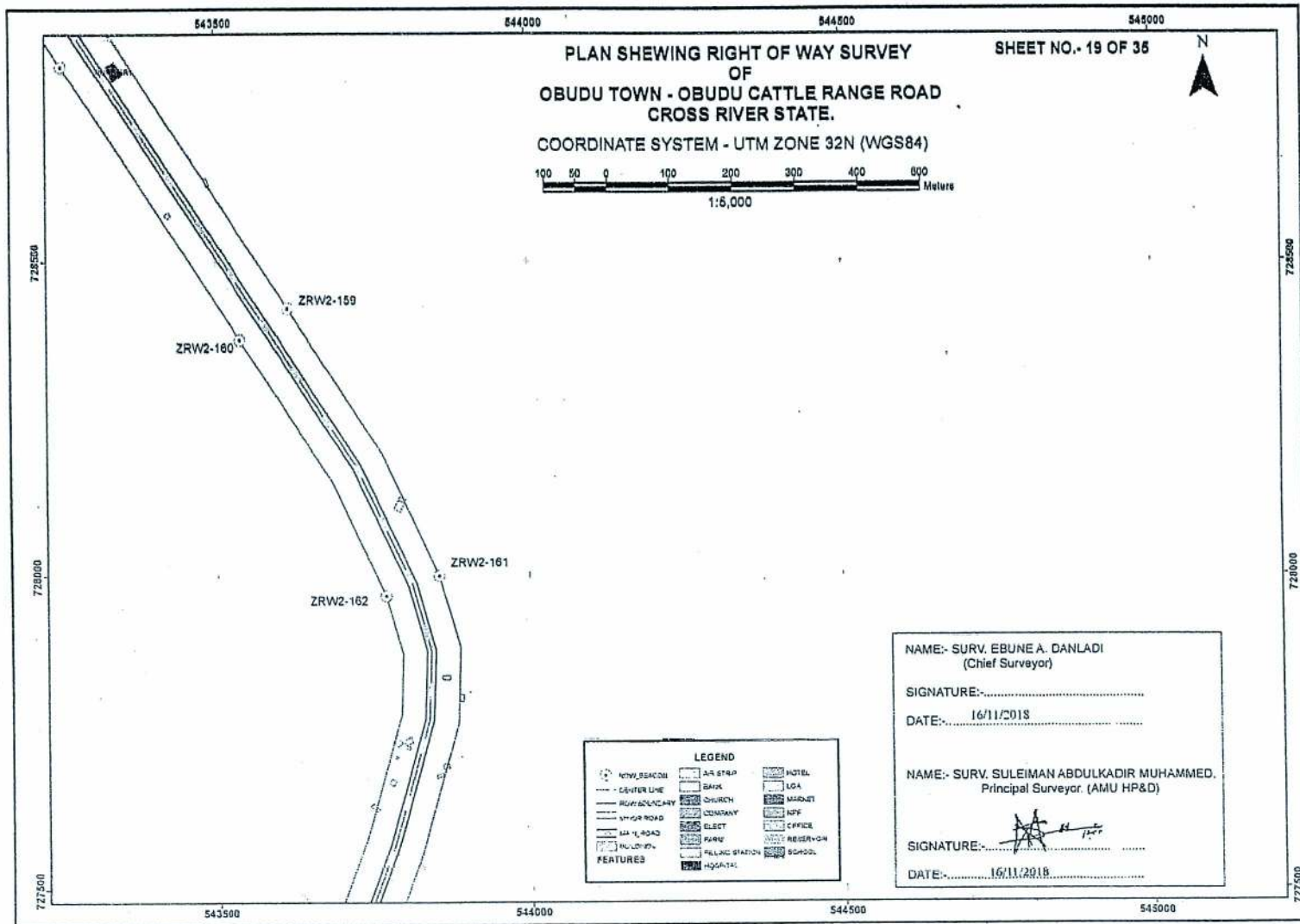
100 50 0 100 200 300 400 500 meters

1:5,000









COPIES

OF 3

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)



4. ZRW2-100

ZRW2-171

ZRW2-173

FEATURES

- ROAD
- RIVER
- LAKE
- MOUNTAIN
- PLANT
- ANIMAL
- HUMAN
- OTHER

SIGNATURE:-.....

DATE:- 15/11/2018

SIGNATURE: 

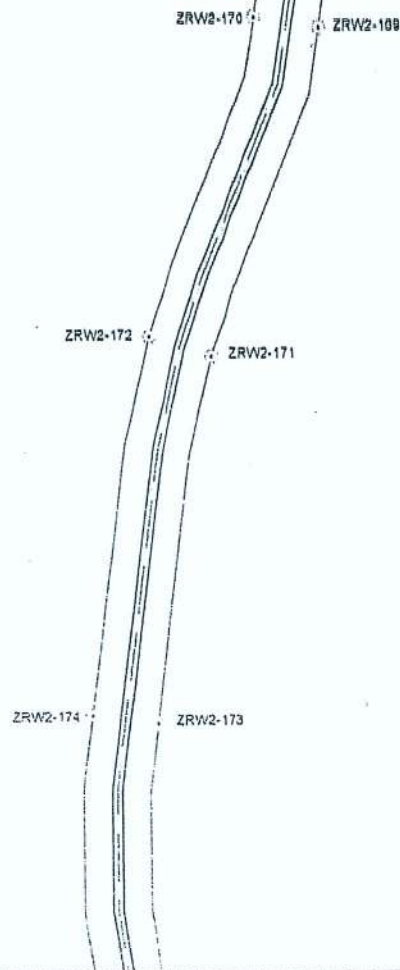
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DATE: 16/11/2018

72500

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)

[illegible]

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

SIGNATURE:-...

DATE:- 15/11/2018

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

SIGNATURE: 

DATE - 16/11/2018

643000

543500

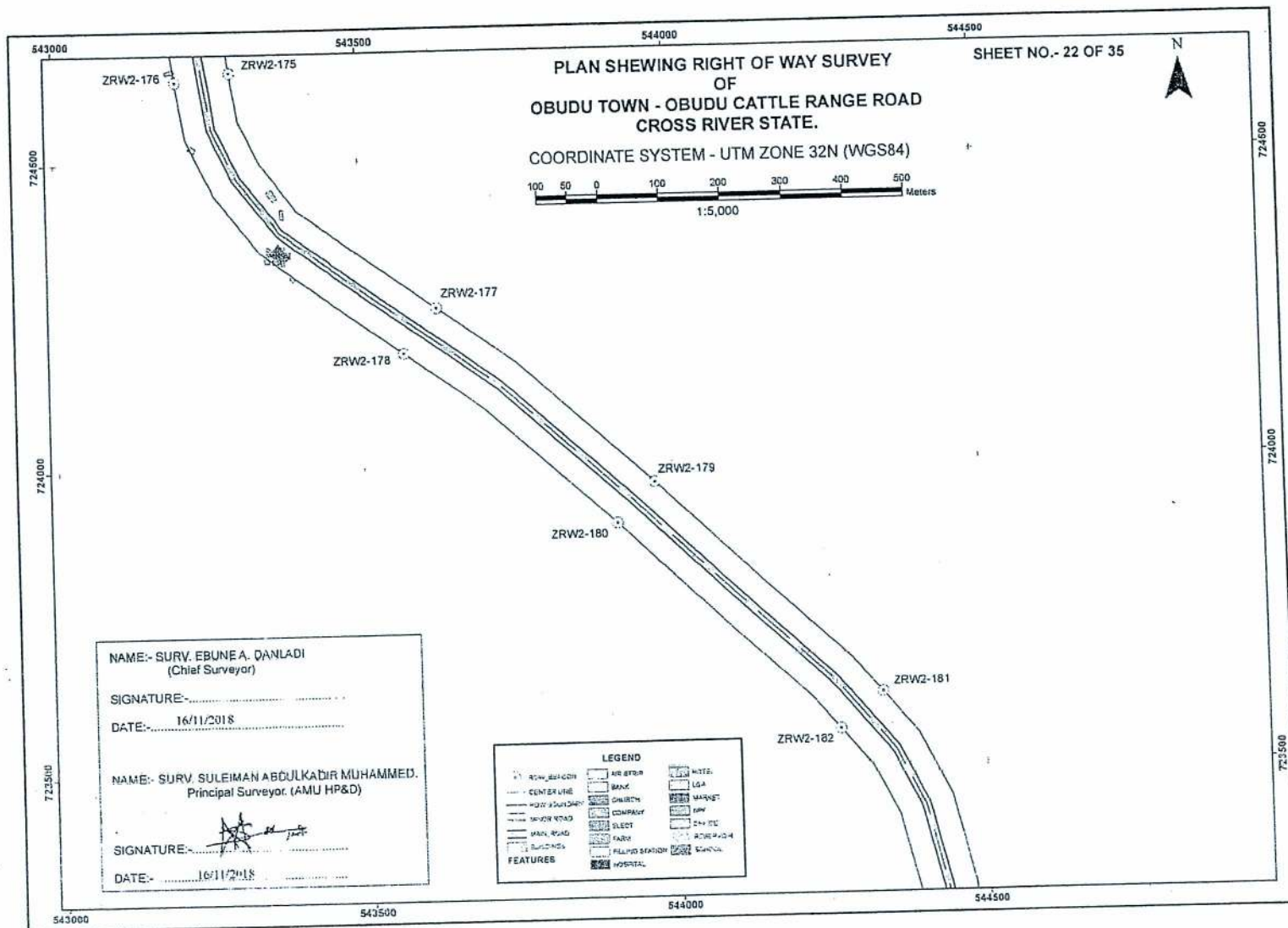
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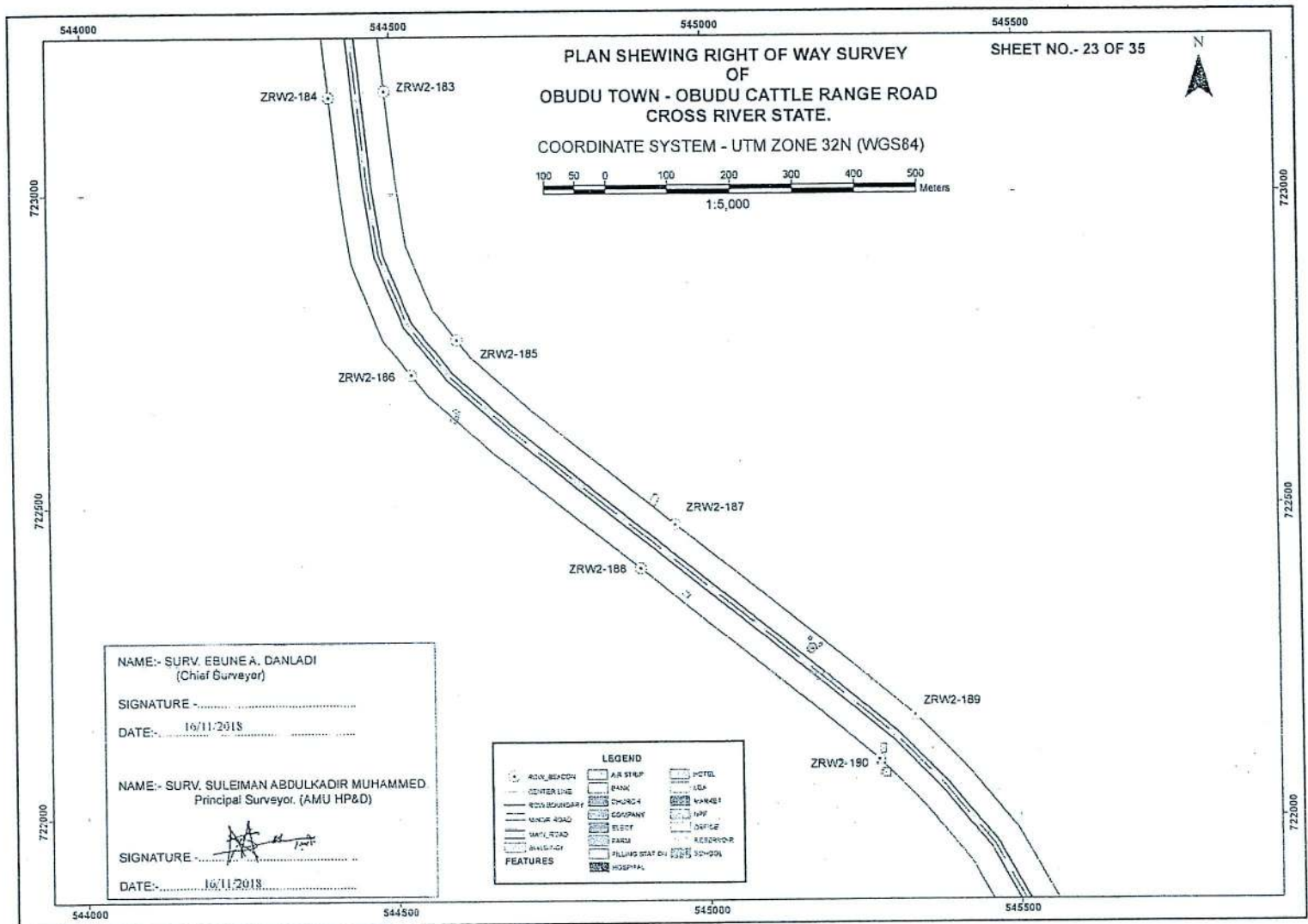
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543500

544000

544500





SHEET NO.- 24 OF 35

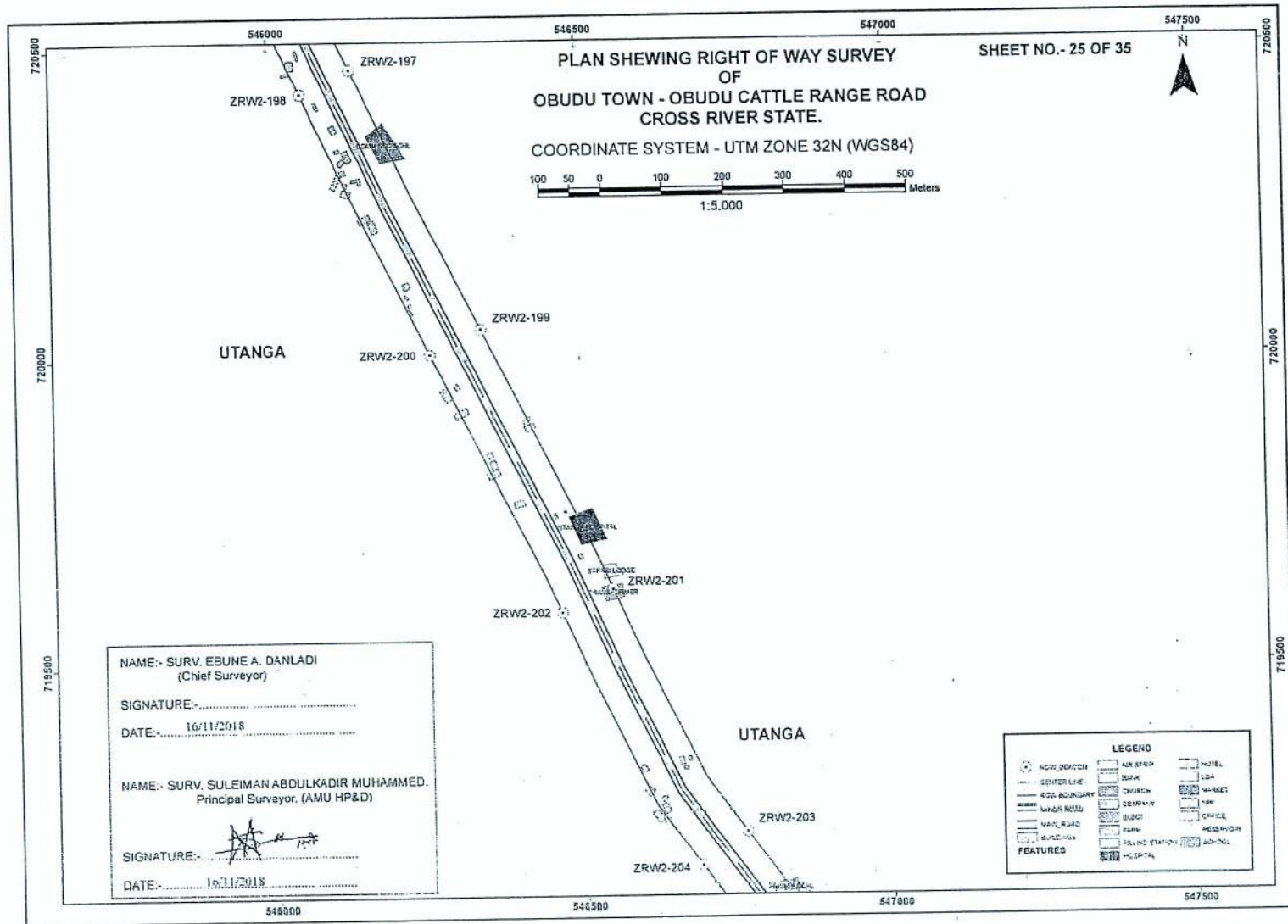
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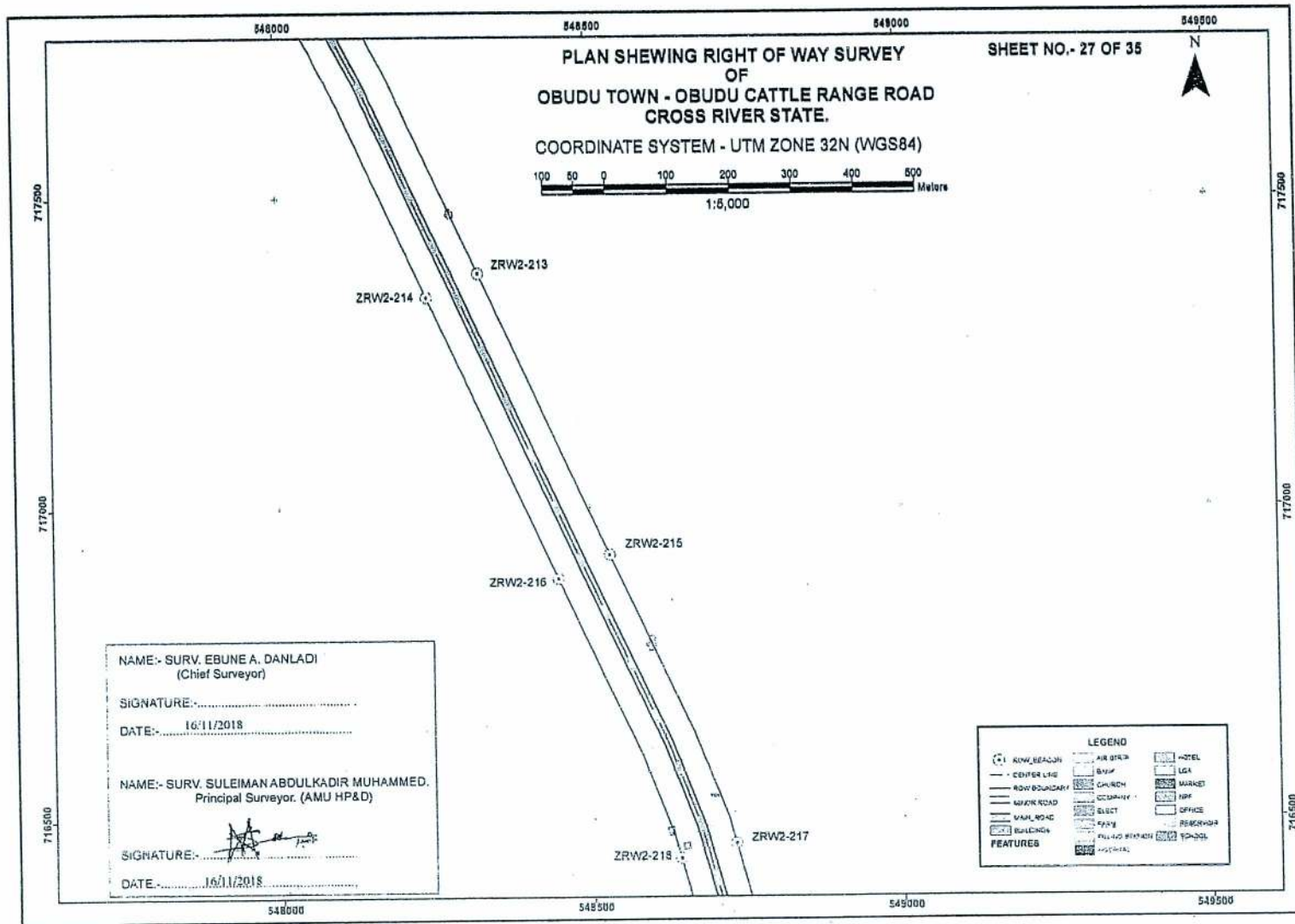
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DATE:.....16/11/2018

LEGEND

FEATURES		

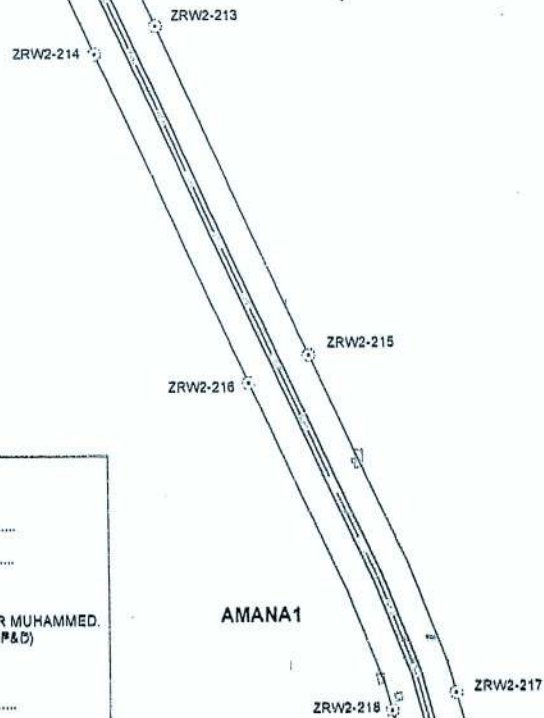
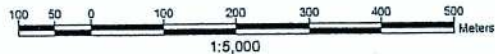




PLAN SHEWING RIGHT OF WAY SURVEY
OF
OBUDU TOWN - OBUDU CATTLE RANGE ROAD
CROSS RIVER STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)

SHEET NO.- 28 OF 35



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/BOUNDARY
	CENTER LINE
	ROAD BOUNDARY
	MAIN ROAD
	MINOR ROAD
	BUILDING
	AIR PHOTO
	BANK
	CHURCH
	CEMETERY
	FIELD
	POLICE STATION
	HOTEL
	LGA
	MARKET
	SHOP
	RESERVOIR
	SCHOOL
	BRIDGE

FEATURES

PLAN SHEWING RIGHT OF WAY SURVEY
OF
OBUDU TOWN - OBUDU CATTLE RANGE ROAD
CROSS RIVER STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)



SHEET NO.- 29 OF 35



ZRW2-220 ZRW2-219

ZRW2-222

AMANA1

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

SIGNATURE:-.....

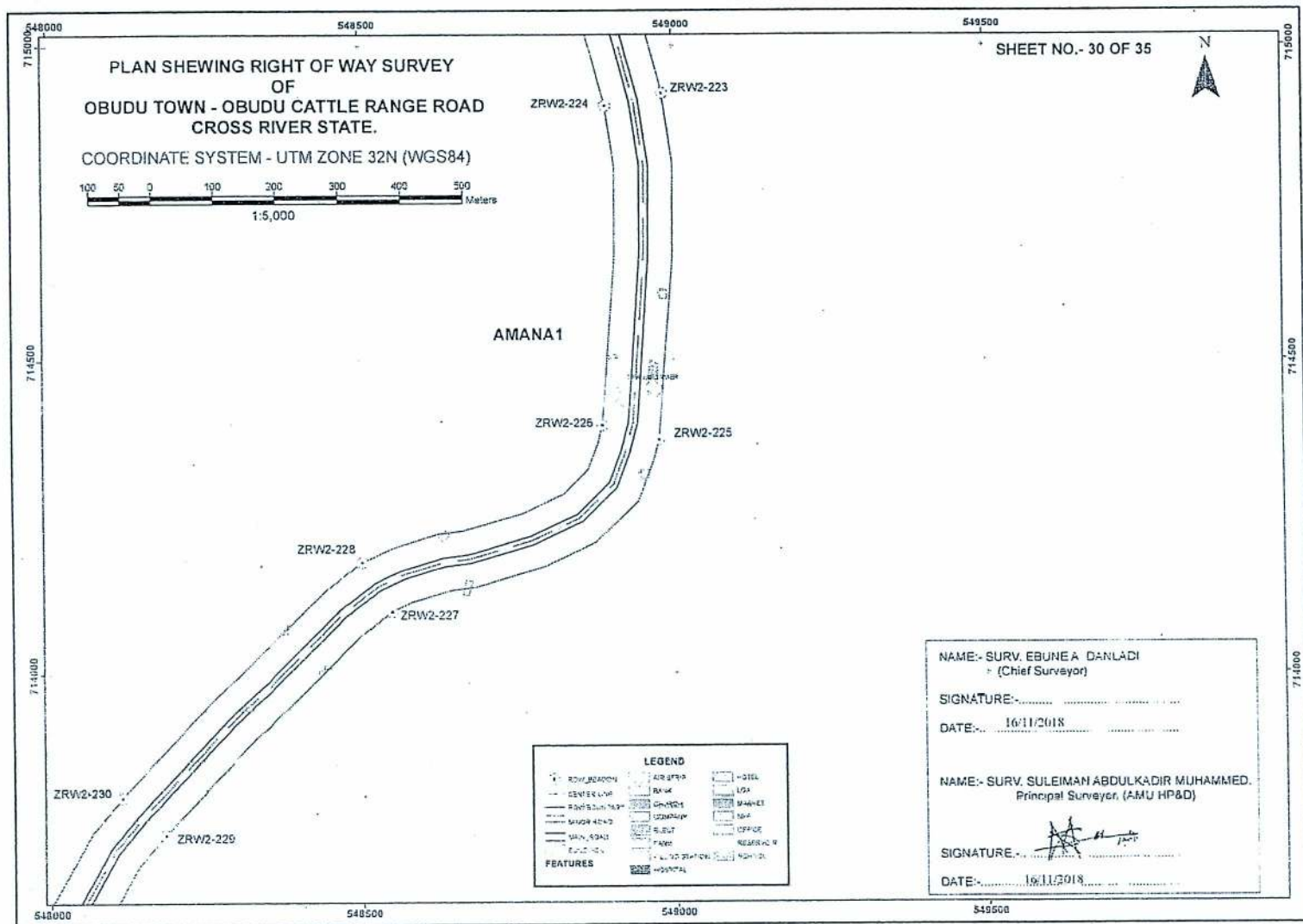
DATE:- 16/11/2018

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

SIGNATURE:-.....

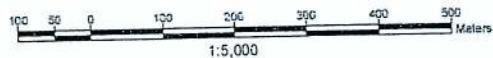
DATE:- 16/11/2018

LEGEND			
ROAD BEACON	AK STRIP	HOTEL	
CENTER LINE	RAIL	SEA	
NON-REGULARITY	CHALK	MARKET	
BLIND ROAD	POHRES	WPP	
RAIL ROAD	ELECT	OFFICE	
BUILDING	FAIR	RESTAURANT	
FEATURES	FLOOD STATION	SCHOOL	
	HOUSING		





COORDINATE SYSTEM - UTM ZONE 32N (WGS84)

[illegible]

SHEET NO.- 32 OF 35



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

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ZFW2-243

ZRW2-240 .

ZRW2-239

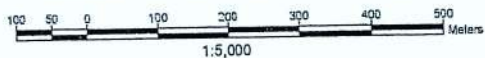
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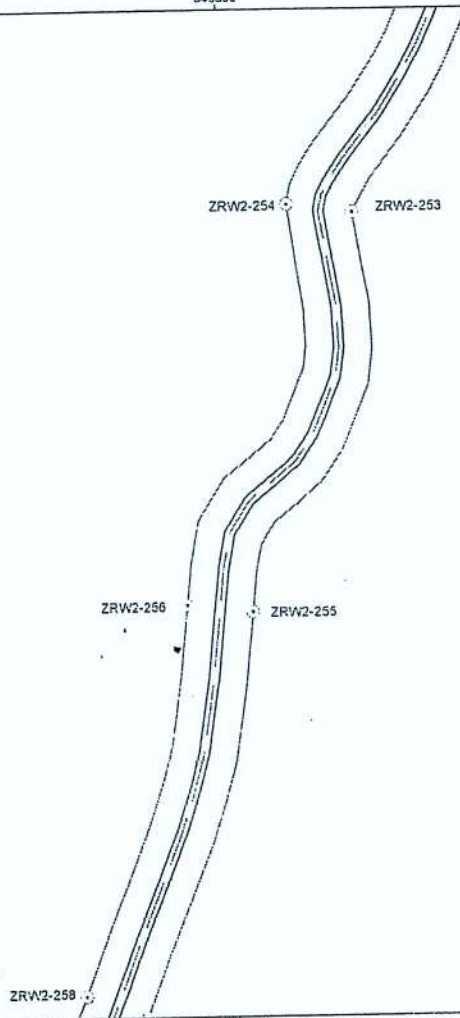
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PLAN SHEWING RIGHT OF WAY SURVEY
OF
OBUDU TOWN - OBUDU CATTLE RANGE ROAD
CROSS RIVER STATE.

COORDINATE SYSTEM - UTM ZONE 32N (WGS84)



SHEET NO.- 34 OF 35



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

SIGNATURE:-

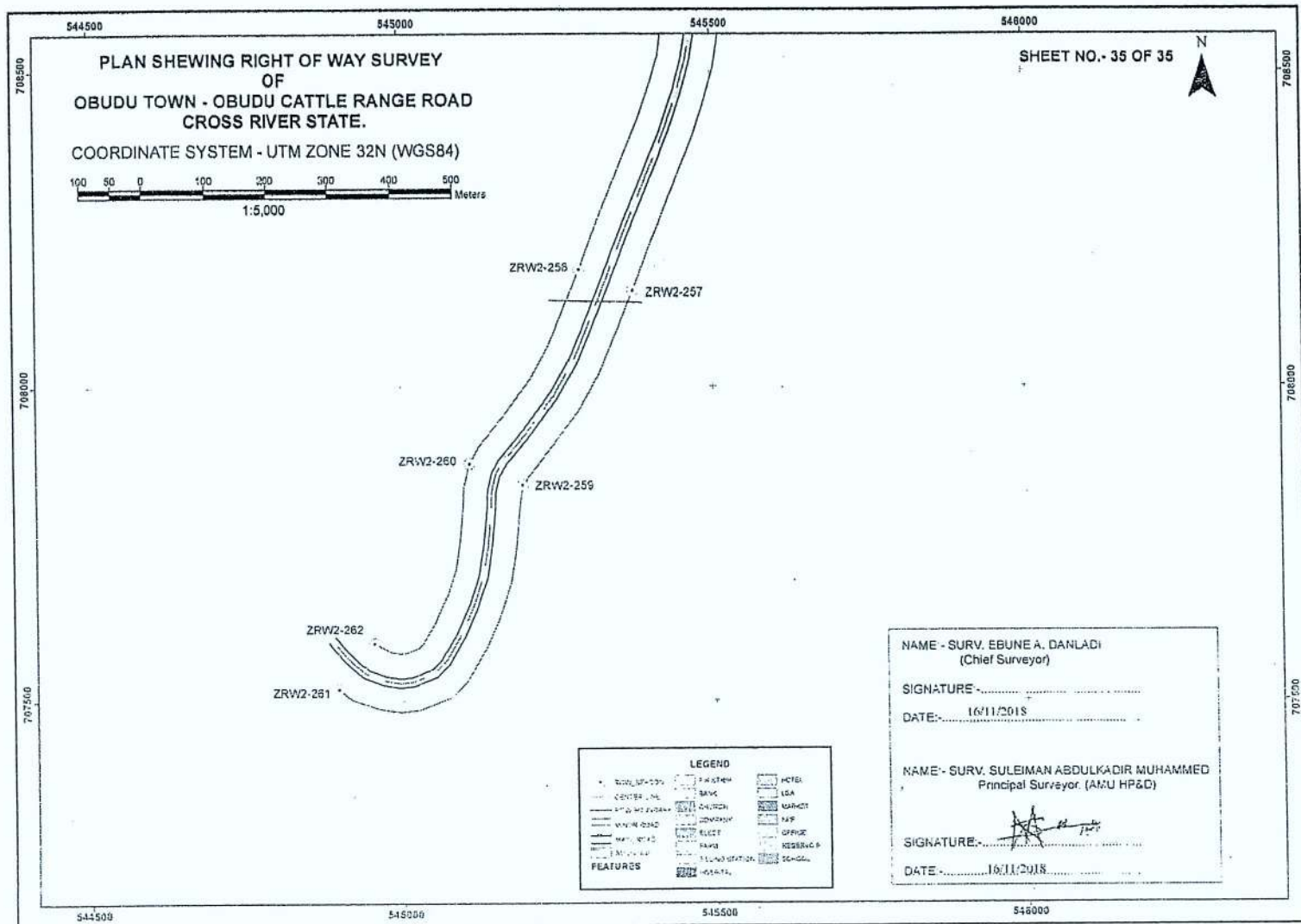
DATE:- 16/11/2018

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

SIGNATURE:-

DATE:- 16/11/2018

LEGEND	
	BOUNDARY LINE
	RIGHT OF WAY LINE
	MAIN ROAD
	FEEDER ROAD
	WATER BODY
	SPOT HEIGHT
	BENCH MARK
	SURVEY STATION
	OBSTACLE
	FENCED AREA
	UNCLASSIFIED AREA



SECOND SCHEDULE

[regulation 2]

COORDINATE REGISTER FOR OBUDU TOWN - OBUDU CATTLE
RANGE ROAD RIGHT OF WAY SURVEY BEACON
IN CROSS RIVER STATE

ORIGIN : UTM ZONE 32N (WGS 84)

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
1.	512641.223	731262.954	170.914	ZRW2-001	Observed
2.	512697.613	731190.971	173.024	ZRW2-002	Observed
3.	513030.077	731568.713	189.038	ZRW2-003	Observed
4.	513088.570	731498.427	188.390	ZRW2-004	Observed
5.	513375.584	731925.641	191.000	ZRW2-005	Observed
6.	513442.834	731863.684	190.880	ZRW2-006	Observed
7.	513838.201	732170.943	202.966	ZRW2-007	Observed
8.	513863.119	732082.963	201.275	ZRW2-008	Observed
9.	514285.049	732351.109	223.883	ZRW2-009	Observed
10.	514326.631	732269.678	223.819	ZRW2-010	Observed
11.	514729.977	732535.058	242.004	ZRW2-011	Observed
12.	514742.545	732444.457	241.000	ZRW2-012	Observed
13.	515259.072	732511.783	229.634	ZRW2-013	Observed
14.	515252.289	732420.595	231.393	ZRW2-014	Observed
15.	515786.211	732568.880	228.032	ZRW2-015	Observed
16.	515810.062	732480.568	229.090	ZRW2-016	Observed
17.	516125.336	732782.511	218.217	ZRW2-017	Observed
18.	516177.817	732707.631	221.000	ZRW2-018	Observed
19.	516403.125	733112.470	220.116	ZRW2-019	Observed
20.	516487.130	733076.352	223.209	ZRW2-020	Observed
21.	516795.365	733420.664	216.487	ZRW2-021	Observed
22.	516859.604	733350.841	216.610	ZRW2-022	Observed
23.	517022.250	733820.504	213.783	ZRW2-023	Observed
24.	517111.525	733800.725	214.997	ZRW2-024	Observed
25.	517210.210	734238.468	212.919	ZRW2-025	Observed
26.	517292.081	734197.746	215.513	ZRW2-026	Observed
27.	517447.653	734713.566	217.000	ZRW2-027	Observed
28.	517528.578	734670.998	215.672	ZRW2-028	Observed
29.	517699.305	735062.680	203.254	ZRW2-029	Observed
30.	517762.366	734996.463	203.000	ZRW2-030	Observed
31.	517932.037	735511.303	188.198	ZRW2-031	Observed
32.	518022.171	735495.867	190.380	ZRW2-032	Observed
33.	517929.185	735937.305	208.936	ZRW2-033	Observed
34.	518020.607	735935.479	209.000	ZRW2-034	Observed
35.	517779.106	736443.975	214.623	ZRW2-035	Observed
36.	517867.661	736471.148	212.220	ZRW2-036	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
37.	517979.322	736847.787	221.000	ZRW2-037	Observed
38.	518026.066	736769.198	218.995	ZRW2-038	Observed
39.	518476.782	736915.613	236.899	ZRW2-039	Observed
40.	518438.032	736832.725	239.000	ZRW2-040	Observed
41.	518920.977	736770.042	230.970	ZRW2-041	Observed
42.	518863.290	736699.096	232.000	ZRW2-042	Observed
43.	519317.860	736559.061	224.810	ZRW2-043	Observed
44.	519299.153	736469.555	224.394	ZRW2-044	Observed
45.	519769.312	736387.185	230.955	ZRW2-045	Observed
46.	519701.903	736325.401	228.897	ZRW2-046	Observed
47.	520071.392	736037.559	231.984	ZRW2-047	Observed
48.	520002.750	735977.118	234.000	ZRW2-048	Observed
49.	520463.787	735734.532	229.038	ZRW2-049	Observed
50.	520410.136	735660.475	233.563	ZRW2-050	Observed
51.	520825.614	735551.811	234.915	ZRW2-051	Observed
52.	520805.414	735462.605	238.592	ZRW2-052	Observed
53.	521362.583	735508.772	244.000	ZRW2-053	Observed
54.	521356.993	735417.503	249.145	ZRW2-054	Observed
55.	521867.701	735466.098	243.981	ZRW2-055	Observed
56.	521860.596	735374.935	245.243	ZRW2-056	Observed
57.	522343.571	735429.013	256.000	ZRW2-057	Observed
58.	522335.536	735337.931	256.475	ZRW2-058	Observed
59.	522787.184	735217.703	254.671	ZRW2-059	Observed
60.	522727.566	735148.373	266.464	ZRW2-060	Observed
61.	523014.254	734854.061	243.902	ZRW2-061	Observed
62.	522937.064	734757.054	250.072	ZRW2-062	Observed
63.	523453.417	734619.337	234.560	ZRW2-063	Observed
64.	523400.090	734545.080	233.386	ZRW2-064	Observed
65.	523783.765	734302.009	240.769	ZRW2-065	Observed
66.	523722.659	734233.445	242.321	ZRW2-066	Observed
67.	524122.360	733955.588	243.769	ZRW2-067	Observed
68.	524059.538	733889.144	240.407	ZRW2-068	Observed
69.	524471.526	733630.485	243.000	ZRW2-069	Observed
70.	524407.351	733565.331	240.790	ZRW2-070	Observed
71.	524792.710	733251.935	242.912	ZRW2-071	Observed
72.	524723.517	733192.155	243.088	ZRW2-072	Observed
73.	525109.986	732872.476	253.820	ZRW2-073	Observed
74.	525040.241	732813.341	253.460	ZRW2-074	Observed
75.	525442.606	732537.636	272.249	ZRW2-075	Observed
76.	525383.139	732468.175	275.042	ZRW2-076	Observed
77.	525769.042	732180.859	287.308	ZRW2-077	Observed
78.	525697.709	732123.649	272.896	ZRW2-078	Observed
79.	526125.574	731845.436	267.254	ZRW2-079	Observed

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80.	526066.279	731775.827	265.364	ZRW2-080	Observed
81.	526496.019	731518.294	259.426	ZRW2-081	Observed
82.	526436.459	731448.912	256.016	ZRW2-082	Observed
83.	526864.368	731251.335	249.041	ZRW2-083	Observed
84.	526825.948	731168.221	249.063	ZRW2-084	Observed
85.	527359.161	731216.034	246.166	ZRW2-085	Observed
86.	527363.422	731124.693	246.000	ZRW2-086	Observed
87.	527830.537	731235.614	255.729	ZRW2-087	Observed
88.	527834.030	731144.241	262.507	ZRW2-088	Observed
89.	528293.971	731288.107	253.093	ZRW2-089	Observed
90.	528311.173	731198.299	253.453	ZRW2-090	Observed
91.	528772.758	731377.392	247.585	ZRW2-091	Observed
92.	528797.932	731289.430	247.413	ZRW2-092	Observed
93.	529244.670	731547.985	248.000	ZRW2-093	Observed
94.	529279.920	731463.613	247.000	ZRW2-094	Observed
95.	529707.080	731785.824	250.186	ZRW2-095	Observed
96.	529757.920	731709.820	252.996	ZRW2-096	Observed
97.	530025.050	732093.274	256.787	ZRW2-097	Observed
98.	530093.452	732032.592	267.521	ZRW2-098	Observed
99.	530458.843	732402.681	254.650	ZRW2-099	Observed
100.	530477.854	732312.917	258.000	ZRW2-100	Observed
101.	530944.660	732368.164	260.055	ZRW2-101	Observed
102.	530932.906	732277.483	262.664	ZRW2-102	Observed
103.	531396.660	732243.397	272.000	ZRW2-103	Observed
104.	531363.861	732158.033	276.224	ZRW2-104	Observed
105.	531850.636	732013.531	274.953	ZRW2-105	Observed
106.	531807.420	731932.940	274.810	ZRW2-106	Observed
107.	532324.168	731872.989	269.607	ZRW2-107	Observed
108.	532306.030	731783.366	270.253	ZRW2-108	Observed
109.	532803.746	731776.416	283.583	ZRW2-109	Observed
110.	532784.867	731686.946	286.000	ZRW2-110	Observed
111.	533280.243	731607.314	294.685	ZRW2-111	Observed
112.	533239.141	731525.623	299.203	ZRW2-112	Observed
113.	533718.060	731417.463	294.601	ZRW2-113	Observed
114.	533704.043	731327.103	299.205	ZRW2-114	Observed
115.	534180.110	731468.312	293.000	ZRW2-115	Observed
116.	534215.806	731384.127	292.820	ZRW2-116	Observed
117.	534584.725	731650.932	290.933	ZRW2-117	Observed
118.	534621.039	731567.012	294.000	ZRW2-118	Observed
119.	535107.405	731787.953	283.107	ZRW2-119	Observed
120.	535120.508	731697.457	287.774	ZRW2-120	Observed
121.	535574.542	731786.727	286.372	ZRW2-121	Observed
122.	535570.022	731692.903	293.869	ZRW2-122	Observed

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123.	536074.206	731647.046	284.483	ZRW2-123	Observed
124.	536049.121	731559.115	288.483	ZRW2-124	Observed
125.	536508.239	731544.151	298.330	ZRW2-125	Observed
126.	536499.900	731453.048	301.855	ZRW2-126	Observed
127.	536959.662	731614.738	306.290	ZRW2-127	Observed
128.	536984.461	731526.730	310.124	ZRW2-128	Observed
129.	537419.104	731712.167	309.519	ZRW2-129	Observed
130.	537422.100	731620.764	311.642	ZRW2-130	Observed
131.	537924.841	731638.271	298.846	ZRW2-131	Observed
132.	537908.392	731548.322	302.092	ZRW2-132	Observed
133.	538445.453	731536.947	294.322	ZRW2-133	Observed
134.	538427.745	731447.238	297.678	ZRW2-134	Observed
135.	538886.839	731468.869	289.061	ZRW2-135	Observed
136.	538876.614	731378.002	294.585	ZRW2-136	Observed
137.	539321.421	731420.764	288.442	ZRW2-137	Observed
138.	539311.929	731329.818	293.046	ZRW2-138	Observed
139.	539774.357	731379.888	279.000	ZRW2-139	Observed
140.	539767.907	731288.675	283.083	ZRW2-140	Observed
141.	540228.207	731344.708	274.279	ZRW2-141	Observed
142.	540216.969	731253.961	273.793	ZRW2-142	Observed
143.	540746.949	731092.386	267.878	ZRW2-143	Observed
144.	540680.999	731028.990	268.051	ZRW2-144	Observed
145.	541045.817	730721.668	281.942	ZRW2-145	Observed
146.	540974.592	730664.325	275.057	ZRW2-146	Observed
147.	541376.643	730279.268	287.949	ZRW2-147	Observed
148.	541294.490	730235.235	284.805	ZRW2-148	Observed
149.	541669.522	729982.842	286.256	ZRW2-149	Observed
150.	541628.155	729901.294	280.726	ZRW2-150	Observed
151.	542136.013	729747.046	281.073	ZRW2-151	Observed
152.	542094.915	729665.363	274.000	ZRW2-152	Observed
153.	542612.869	729517.003	273.896	ZRW2-153	Observed
154.	542574.914	729433.812	265.524	ZRW2-154	Observed
155.	543020.309	729270.944	264.230	ZRW2-155	Observed
156.	542960.696	729201.607	261.091	ZRW2-156	Observed
157.	543330.717	728862.045	252.265	ZRW2-157	Observed
158.	543254.137	728812.078	249.092	ZRW2-158	Observed
159.	543615.347	728425.822	240.053	ZRW2-159	Observed
160.	543538.767	728375.854	244.344	ZRW2-160	Observed
161.	543856.141	727999.757	254.759	ZRW2-161	Observed
162.	543770.097	727967.977	264.612	ZRW2-162	Observed
163.	543780.309	727437.873	238.171	ZRW2-163	Observed
164.	543694.641	727469.847	247.8091	ZRW2-164	Observed
165.	543609.129	726985.812	239.491	ZRW2-165	Observed

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166.	543519.450	727007.474	249.030	ZRW2-166	Observed
167.	543572.812	726500.488	237.835	ZRW2-167	Observed
168.	543481.417	726503.336	244.119	ZRW2-168	Observed
169.	543509.703	726026.050	244.046	ZRW2-169	Observed
170.	543419.316	726039.884	266.998	ZRW2-170	Observed
171.	543355.614	725576.541	244.379	ZRW2-171	Observed
172.	543268.330	725603.885	265.040	ZRW2-172	Observed
173.	543276.399	725070.256	255.452	ZRW2-173	Observed
174.	543185.694	725081.830	281.054	ZRW2-174	Observed
175.	543290.803	724646.190	253.199	ZRW2-175	Observed
176.	543200.488	724631.891	264.058	ZRW2-176	Observed
177.	543621.309	724259.729	284.180	ZRW2-177	Observed
178.	543567.598	724185.726	260.000	ZRW2-178	Observed
179.	543970.679	723968.071	271.056	ZRW2-179	Observed
180.	543907.398	723902.064	271.781	ZRW2-180	Observed
181.	544331.426	723617.359	309.054	ZRW2-181	Observed
182.	544261.682	723558.222	300.366	ZRW2-182	Observed
183.	544491.779	723163.793	343.582	ZRW2-183	Observed
184.	544400.847	723154.173	327.440	ZRW2-184	Observed
185.	544600.817	722766.683	343.491	ZRW2-185	Observed
186.	544528.557	722710.650	347.825	ZRW2-186	Observed
187.	544949.812	722469.323	377.851	ZRW2-187	Observed
188.	544892.483	722398.087	372.404	ZRW2-188	Observed
189.	545330.197	722160.268	386.767	ZRW2-189	Observed
190.	545271.616	722090.058	388.062	ZRW2-190	Observed
191.	545603.707	721752.457	380.180	ZRW2-191	Observed
192.	545517.816	721721.089	386.000	ZRW2-192	Observed
193.	545765.506	721326.297	388.974	ZRW2-193	Observed
194.	545679.895	721294.172	384.706	ZRW2-194	Observed
195.	545942.306	720870.964	401.000	ZRW2-195	Observed
196.	545858.100	720835.319	403.689	ZRW2-196	Observed
197.	546136.500	720467.180	411.222	ZRW2-197	Observed
198.	546053.963	720427.825	412.019	ZRW2-198	Observed
199.	546342.128	720046.661	401.440	ZRW2-199	Observed
200.	546260.086	720006.284	405.000	ZRW2-200	Observed
201.	546548.293	719622.793	412.714	ZRW2-201	Observed
202.	546464.889	719585.309	412.785	ZRW2-202	Observed
203.	546759.384	719229.990	407.006	ZRW2-203	Observed
204.	546685.820	719175.681	407.769	ZRW2-204	Observed
205.	547169.733	718926.950	401.129	ZRW2-205	Observed
206.	547126.220	718846.527	402.031	ZRW2-206	Observed
207.	547580.054	718699.333	390.878	ZRW2-207	Observed
208.	547530.421	718622.536	388.916	ZRW2-208	Observed

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209.	547864.429	718280.599	401.395	ZRW2-209	Observed
210.	547784.329	718236.494	396.758	ZRW2-210	Observed
211.	548107.900	717831.919	408.127	ZRW2-211	Observed
212.	548027.037	717789.229	415.090	ZRW2-212	Observed
213.	548324.254	717378.627	414.688	ZRW2-213	Observed
214.	548241.082	717340.630	424.733	ZRW2-214	Observed
215.	548530.470	716924.596	415.220	ZRW2-215	Observed
216.	548447.320	716886.551	418.369	ZRW2-216	Observed
217.	548726.821	716460.187	423.814	ZRW2-217	Observed
218.	548638.562	716436.279	424.529	ZRW2-218	Observed
219.	548816.784	715928.296	424.218	ZRW2-219	Observed
220.	548725.479	715923.329	422.565	ZRW2-220	Observed
221.	548846.015	715413.589	422.291	ZRW2-221	Observed
222.	548755.048	715404.302	425.966	ZRW2-222	Observed
223.	548984.260	714923.882	441.430	ZRW2-223	Observed
224.	548895.090	714903.479	447.750	ZRW2-224	Observed
225.	548975.910	714372.846	461.054	ZRW2-225	Observed
226.	548887.436	714395.936	462.067	ZRW2-226	Observed
227.	548549.303	714098.422	475.748	ZRW2-227	Observed
228.	548501.712	714177.143	471.723	ZRW2-228	Observed
229.	548183.331	713743.222	495.805	ZRW2-229	Observed
230.	548114.066	713802.918	484.341	ZRW2-230	Observed
231.	548000.288	713404.983	484.913	ZRW2-231	Observed
232.	547924.345	713458.370	491.208	ZRW2-232	Observed
233.	547724.549	713124.713	437.759	ZRW2-233	Observed
234.	547636.183	713101.204	436.595	ZRW2-234	Observed
235.	547459.294	712766.895	493.826	ZRW2-235	Observed
236.	547451.057	712859.023	493.612	ZRW2-236	Observed
237.	547256.540	712328.501	517.454	ZRW2-237	Observed
238.	547187.636	712388.631	508.071	ZRW2-238	Observed
239.	547013.299	712028.288	529.922	ZRW2-239	Observed
240.	546930.712	712067.541	523.370	ZRW2-240	Observed
241.	546974.342	711564.476	535.256	ZRW2-241	Observed
242.	546891.207	711602.554	560.528	ZRW2-242	Observed
243.	546732.218	711173.048	552.478	ZRW2-243	Observed
244.	546641.680	711160.240	557.814	ZRW2-244	Observed
245.	546483.156	710718.167	573.692	ZRW2-245	Observed
246.	546464.324	710807.642	571.755	ZRW2-246	Observed
247.	546128.770	710474.224	589.960	ZRW2-247	Observed
248.	546046.559	710516.520	615.147	ZRW2-248	Observed
249.	546023.694	709942.788	593.191	ZRW2-249	Observed
250.	545937.724	709973.939	605.861	ZRW2-250	Observed
251.	545867.995	709570.489	634.452	ZRW2-251	Observed

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252.	545783.976	709606.324	664.961	ZRW2-252	Observed
253.	545683.355	709259.102	628.770	ZRW2-253	Observed
254.	545592.303	709270.373	661.380	ZRW2-254	Observed
255.	545533.199	708709.257	648.957	ZRW2-255	Observed
256.	545442.332	708719.475	693.337	ZRW2-256	Observed
257.	545372.796	708152.810	676.015	ZRW2-257	Observed
258.	545287.551	708185.895	711.186	ZRW2-258	Observed
259.	545195.770	707842.508	715.381	ZRW2-259	Observed
260.	545110.204	707876.927	771.430	ZRW2-260	Observed
261.	544898.235	707519.316	737.495	ZRW2-261	Observed
262.	544954.980	707591.018	765.283	ZRW2-262	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.