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No. 193

Lagos - 24th December, 2019

Vol. 106

Government Notice No. 123

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

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
68	Federal Highways (Right of Way) Notice, 2019 (Kaiama-Kishi)	B2365-2413

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FEDERAL HIGHWAYS ACT No. 4 of 1971

**FEDERAL HIGHWAYS (RIGHT OF WAY — KAIAMA TO
KISHI 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—
(a) make public the right of way of federal roads in Nigeria ; and
(b) ensure the avoidance of future encroachment on federal roads.
Objectives.
2. The Federal Government of Nigeria hereby notifies the public of its Right of Way from Kaiama to Kishi 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— Kaiama to Kishi Road) Notice, 2019.
Short Title.

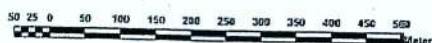
SCHEDULES
FIRST SCHEDULE

[regulation 2]

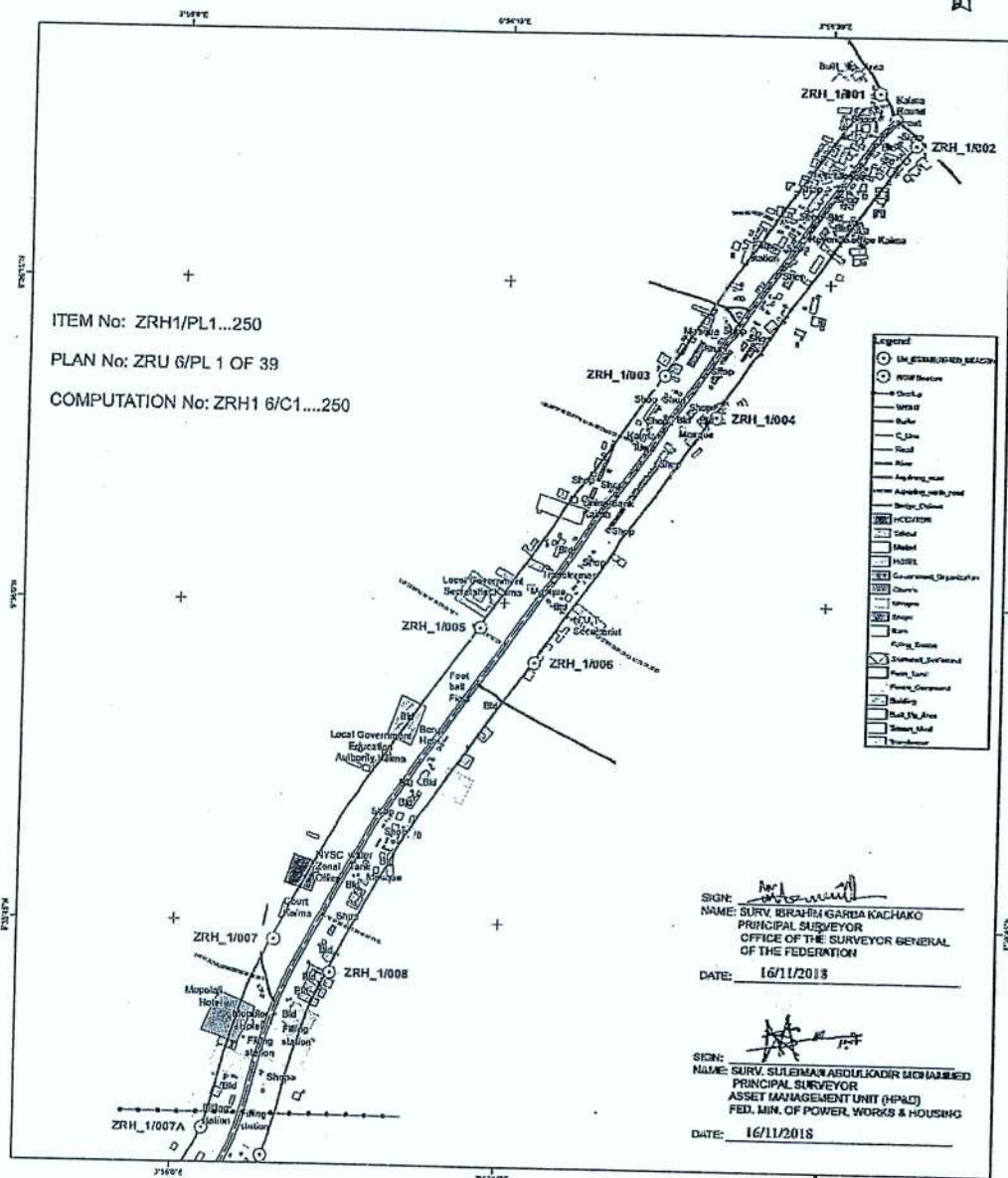
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**PLAN SHEEWING
KALAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

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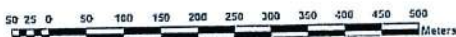


SCALE: 1:5,000



**PLAN SHEWING
KALAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000

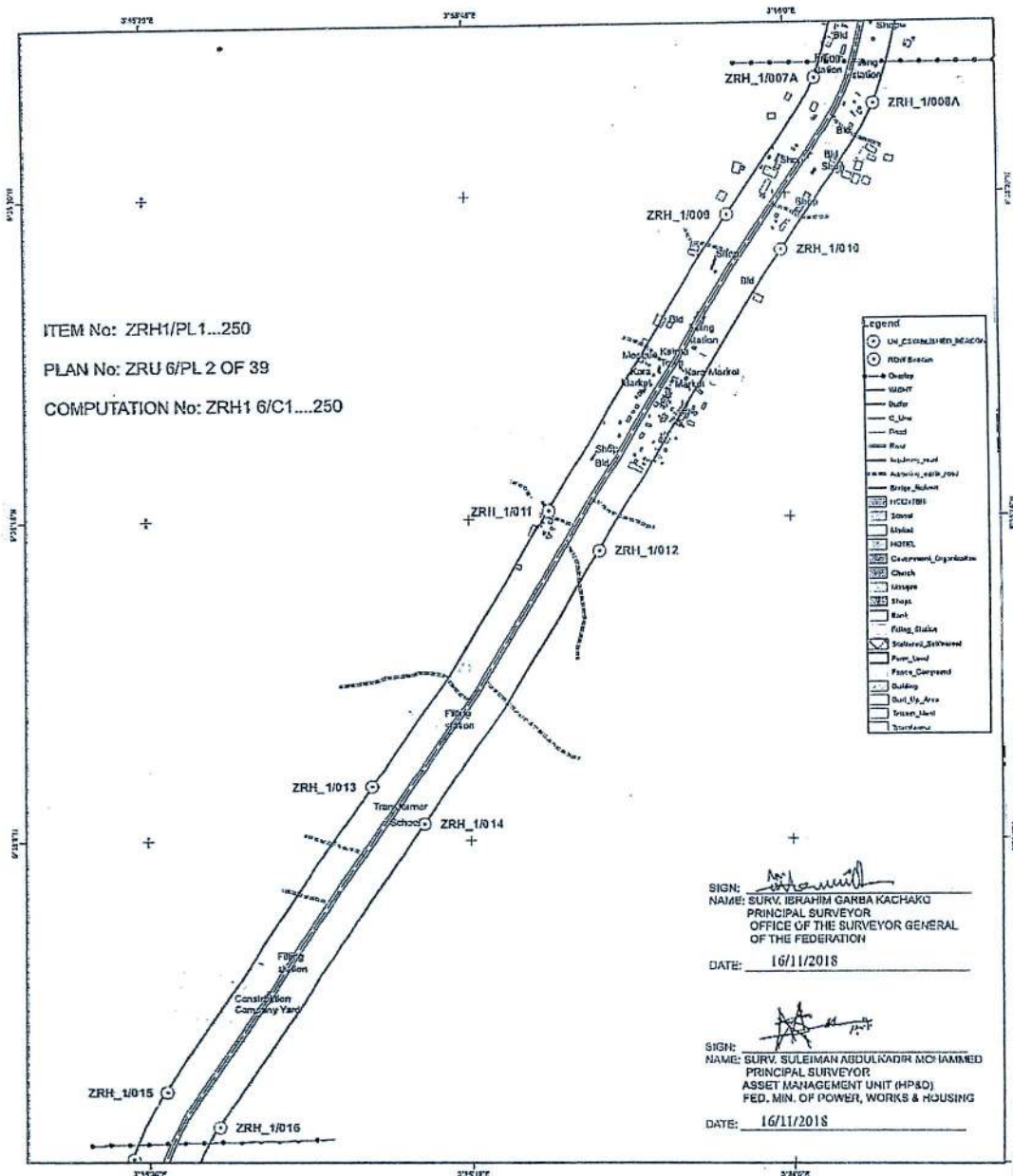
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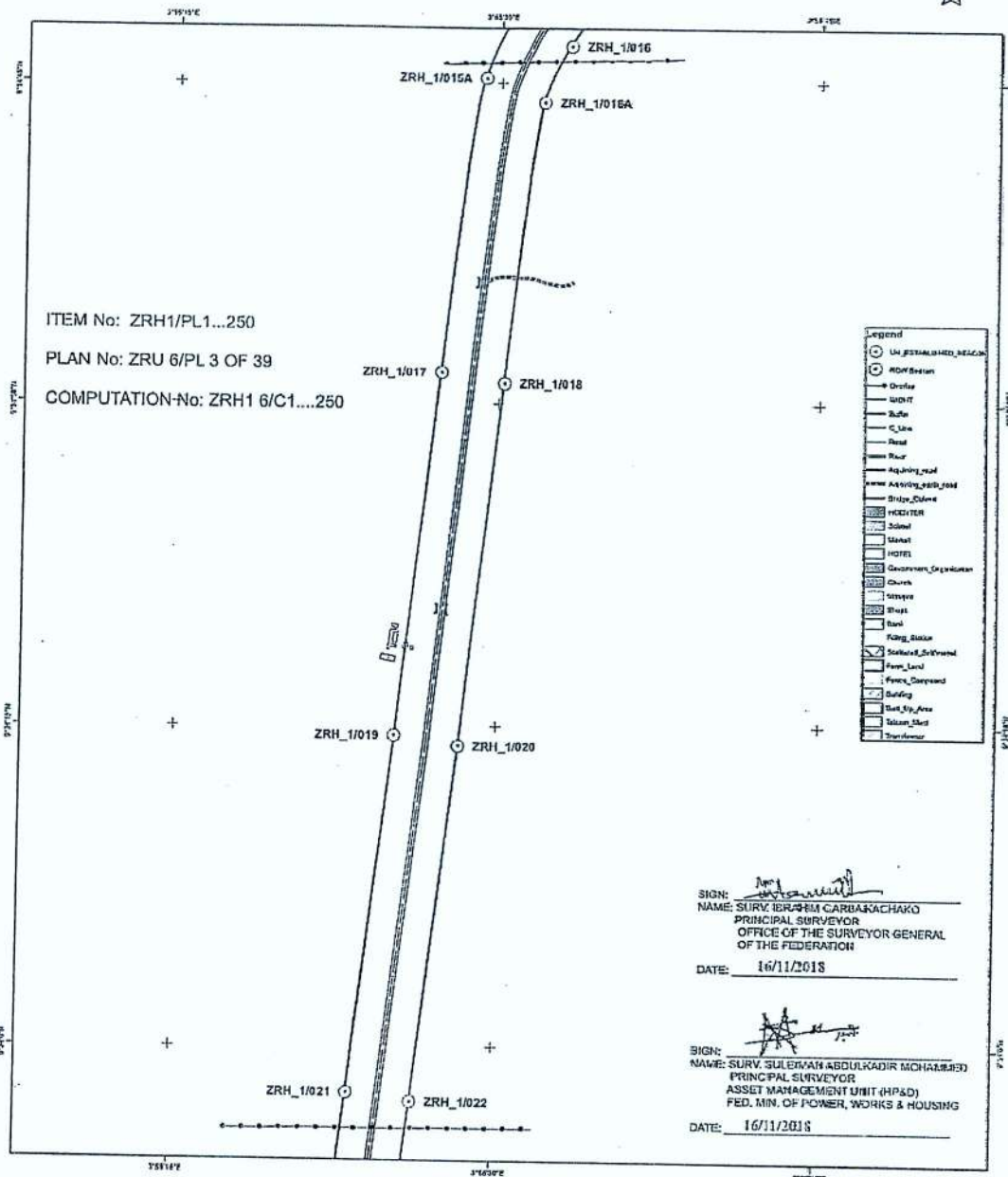
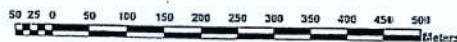
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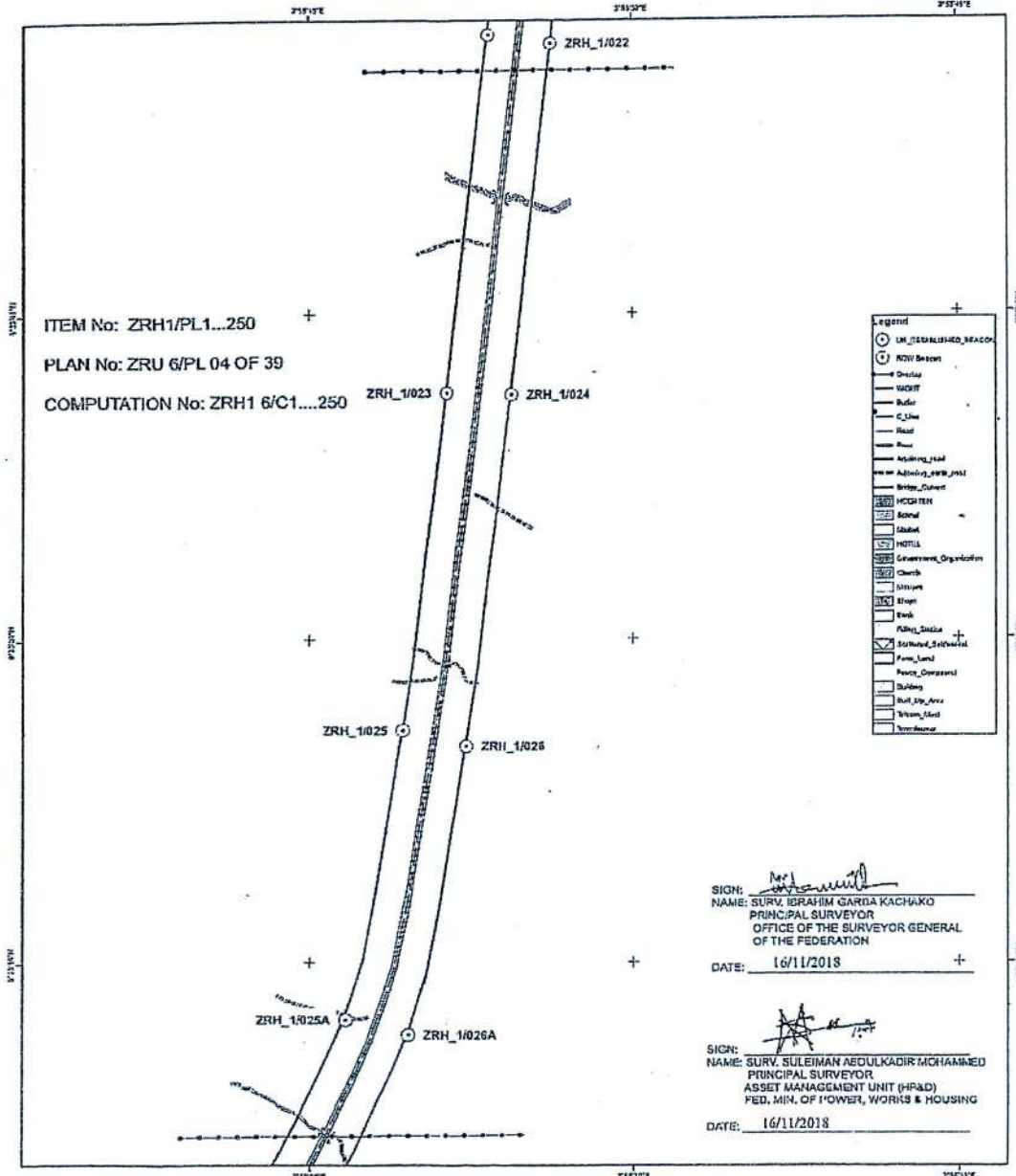
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COMPUTATION No: ZRH1 6/C1....250

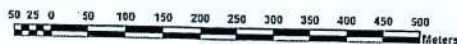


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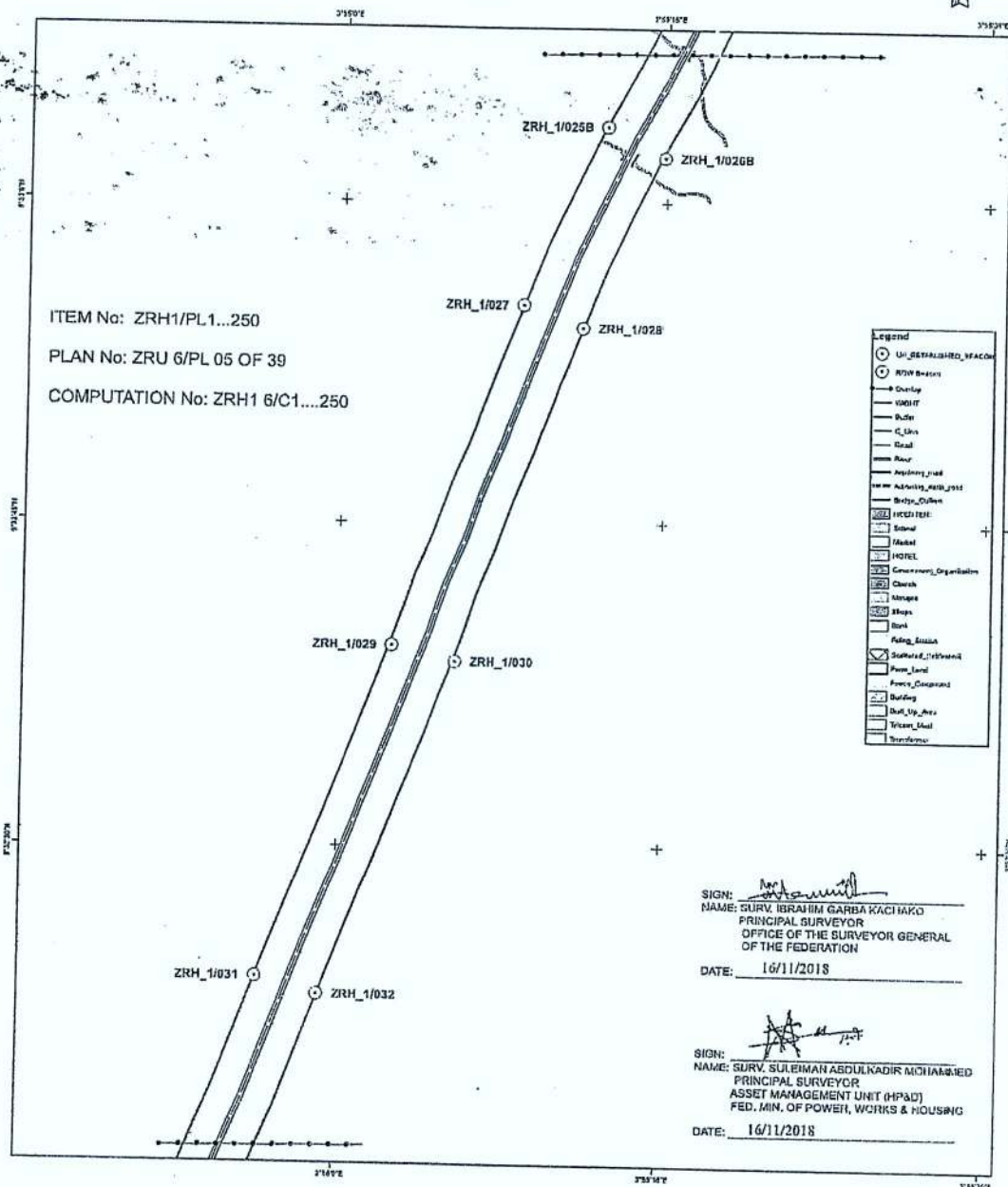




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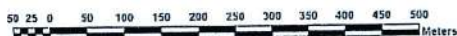
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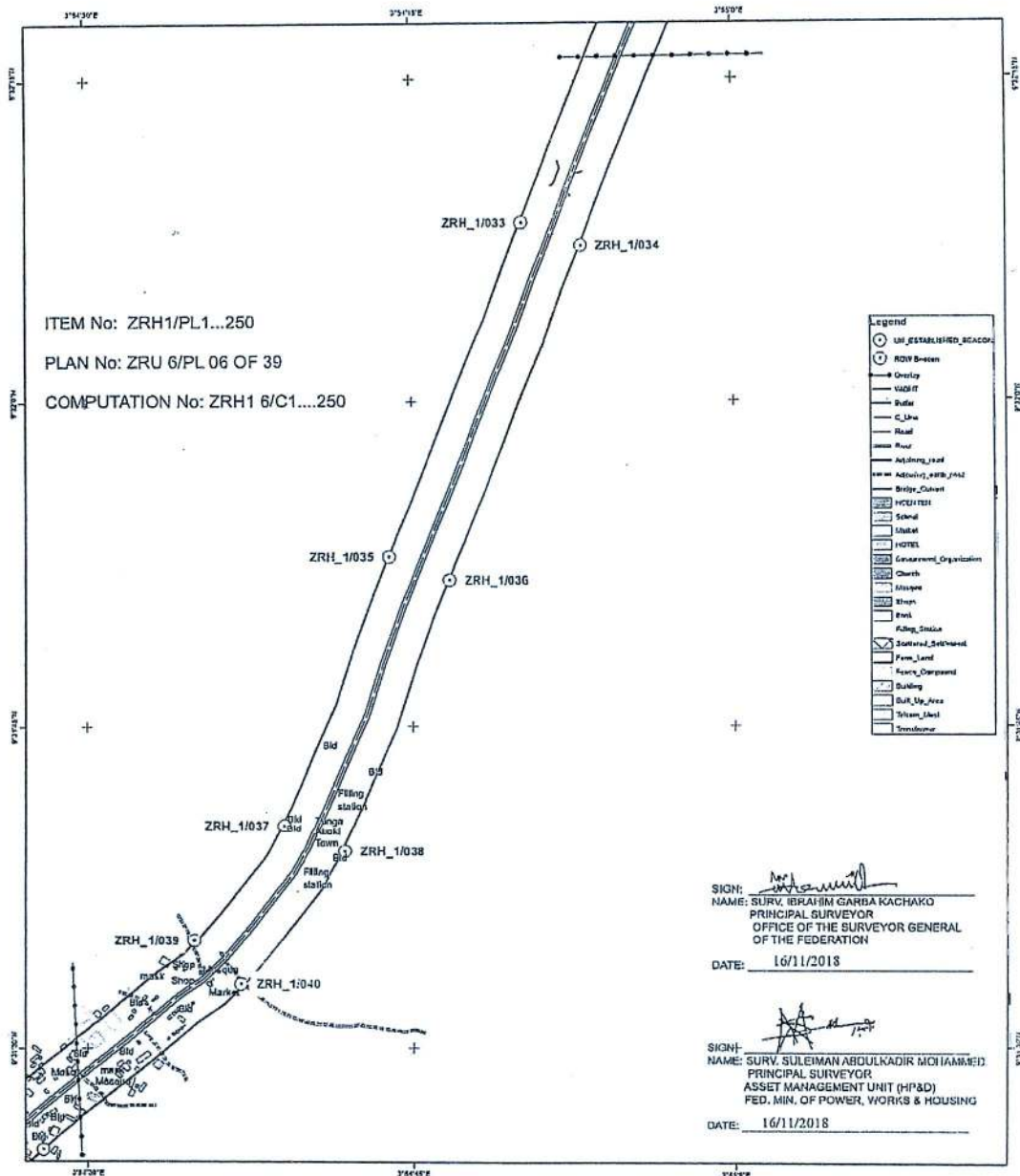
PLAN SHEWING
KAIAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY

Sheet No: 06

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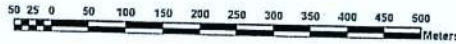


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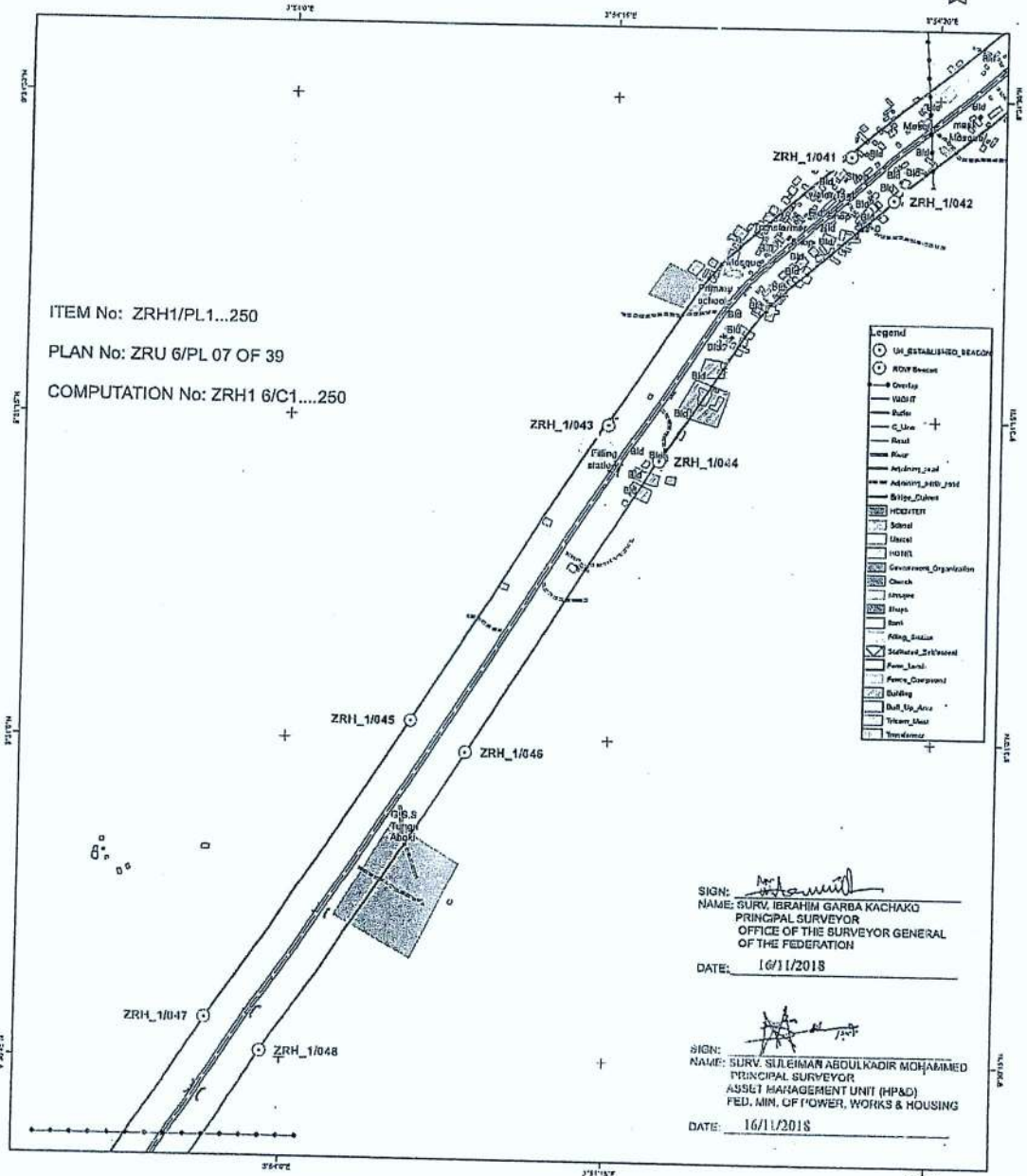


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SCALE: 1:5,000



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**PLAN SHEWING
KALAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

Sheet No: 08

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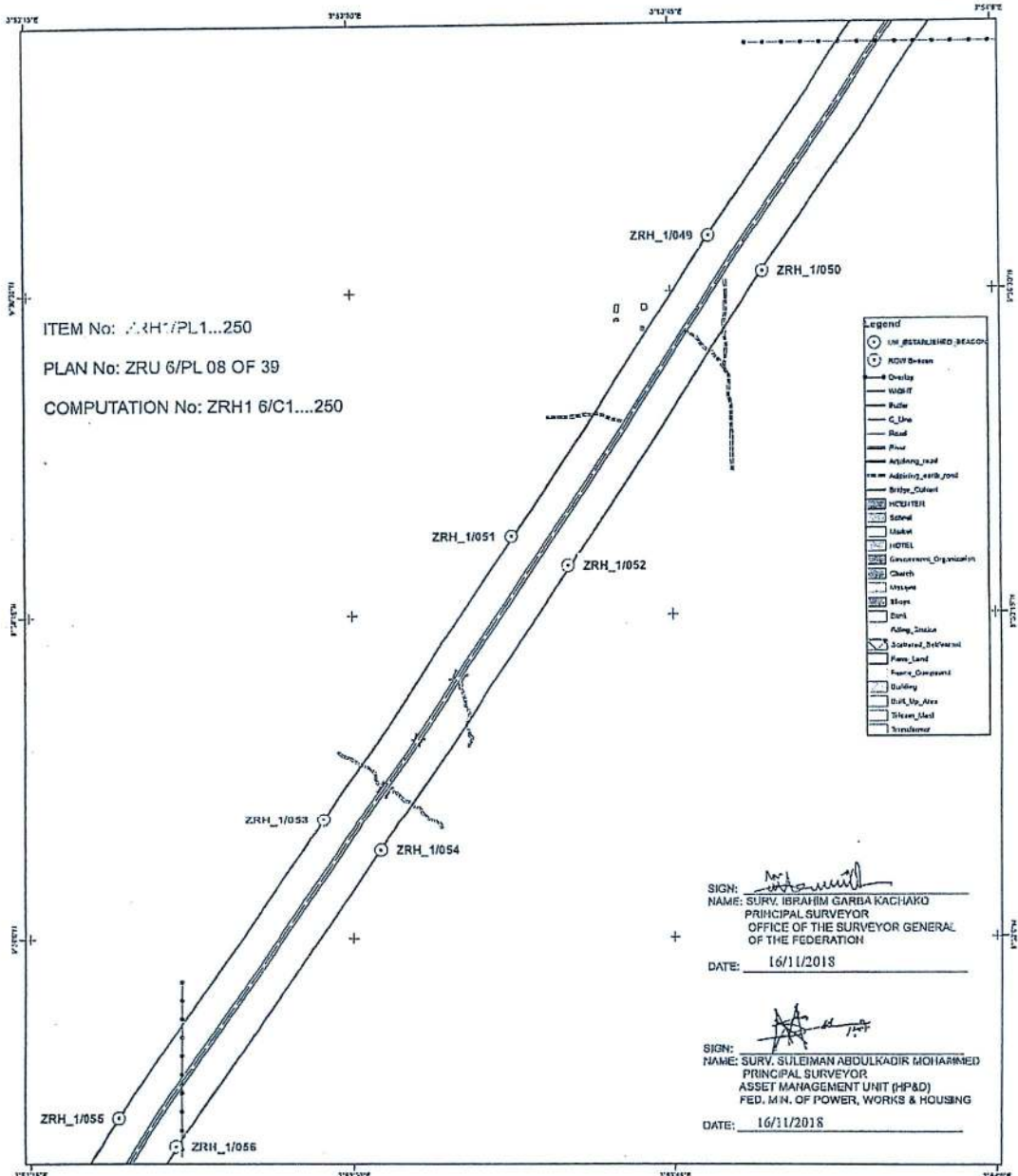
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ITEM No: ARH1/PL1...250

PLAN No: ZRU 6/PL 08 OF 39

COMPUTATION No: ZRH1 6/C1....250



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NAME: SURV. IBRAHIM GARBA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

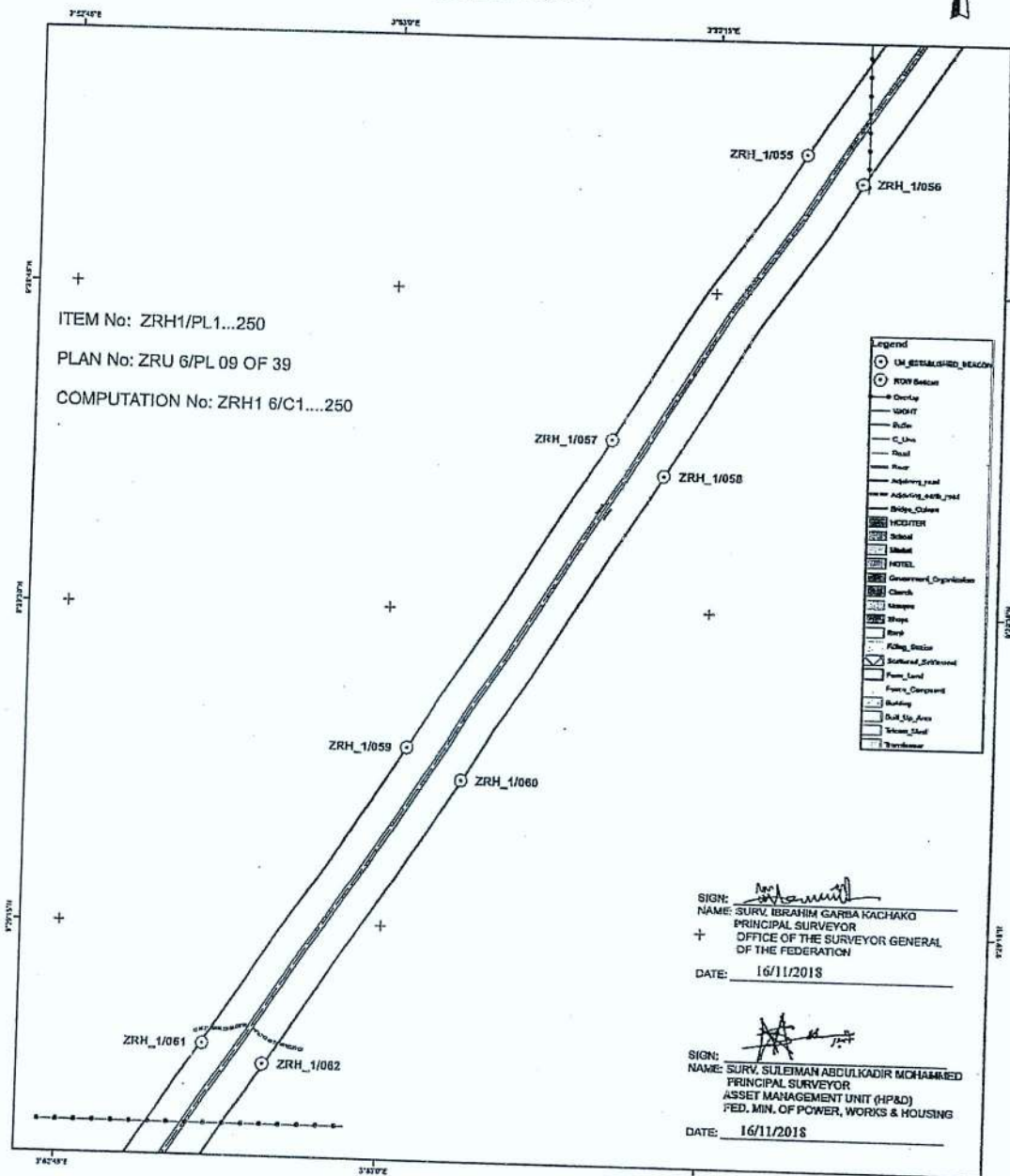
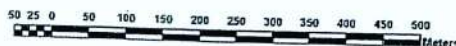
DATE: 16/11/2018

SIGN: _____
NAME: SURV. SULEIMAN ABULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

DATE: 16/11/2018

ORIGIN: GEOGRAPHIC (WGS 84)

SCALE: 1:5,000



**PLAN SHEWING
KALAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

Sheet No: 10

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000



ITEM No: ZRH1/PL1...250

PLAN No: ZRU 6/PL 10-OF 39

COMPUTATION No: ZRH1 6/C1....250



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NAME: SURV. IBRAHIM GARBA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

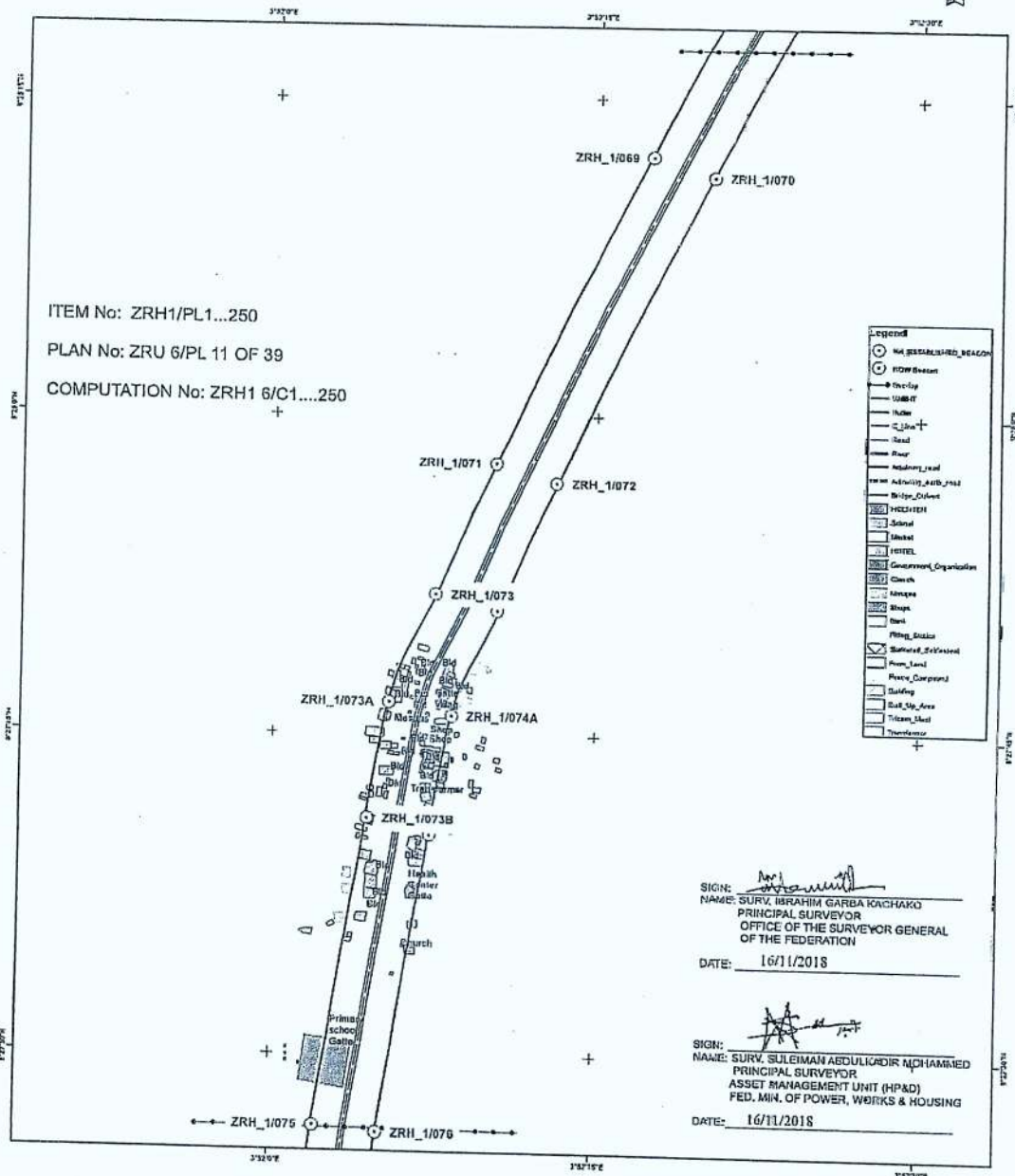
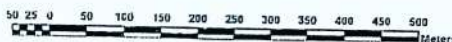
16/11/2018

NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

DATE: 16/11/2018

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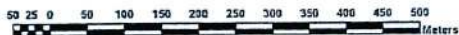
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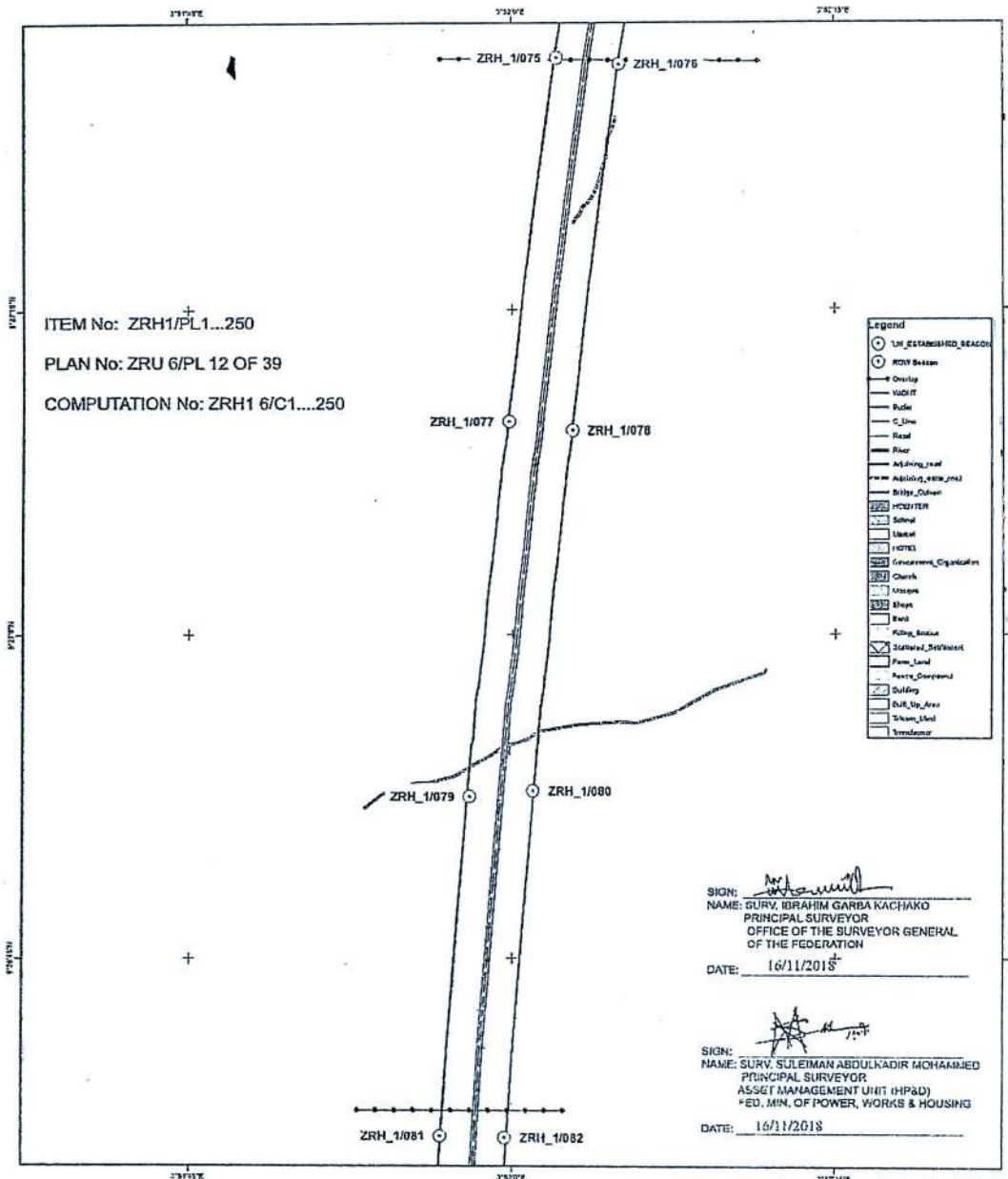
**PLAN SHEWING
KAIAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

Sheet No: 12

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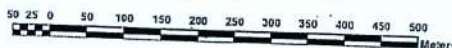


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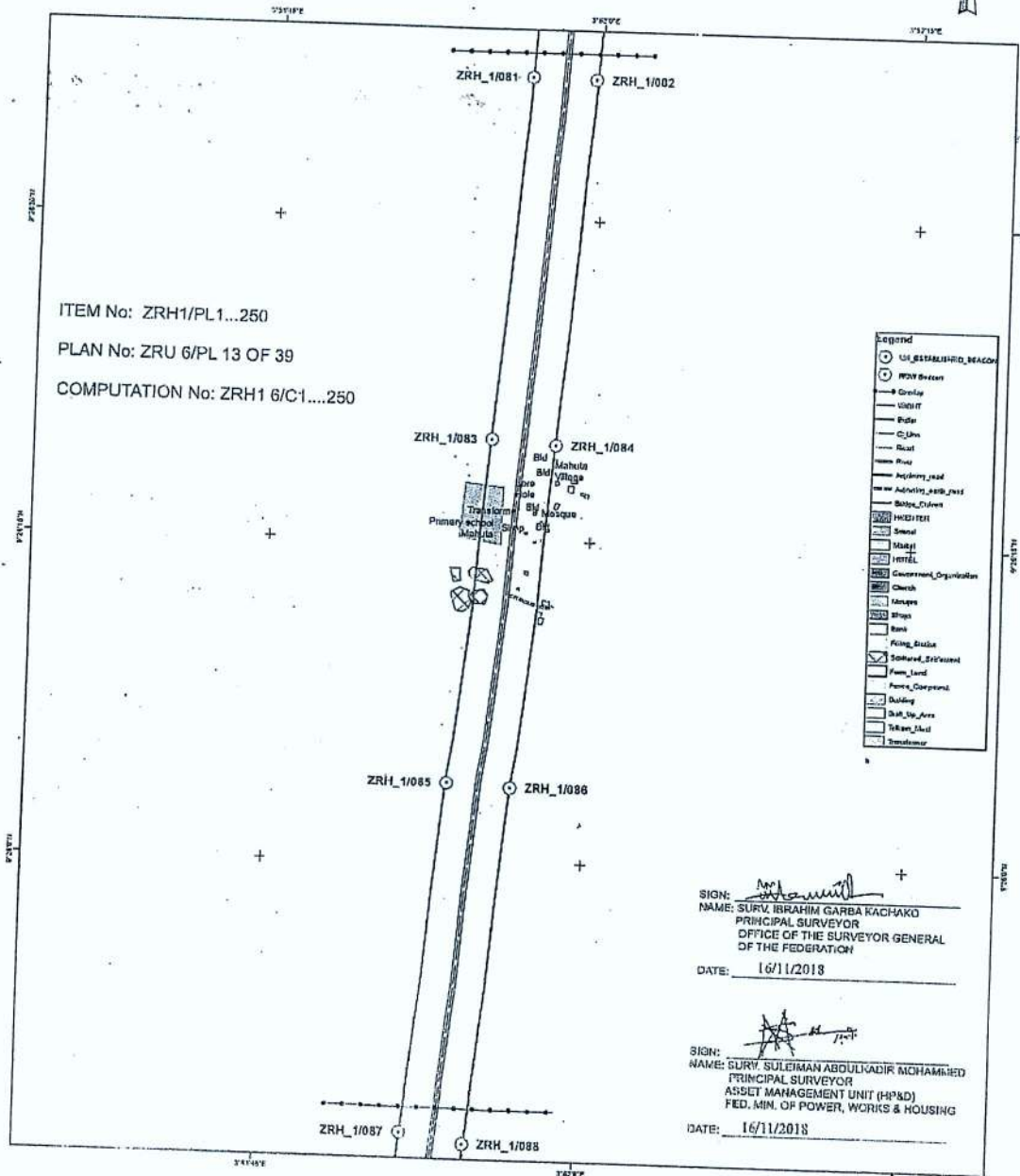


PLAN SHEWING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

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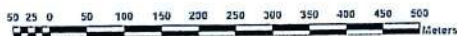


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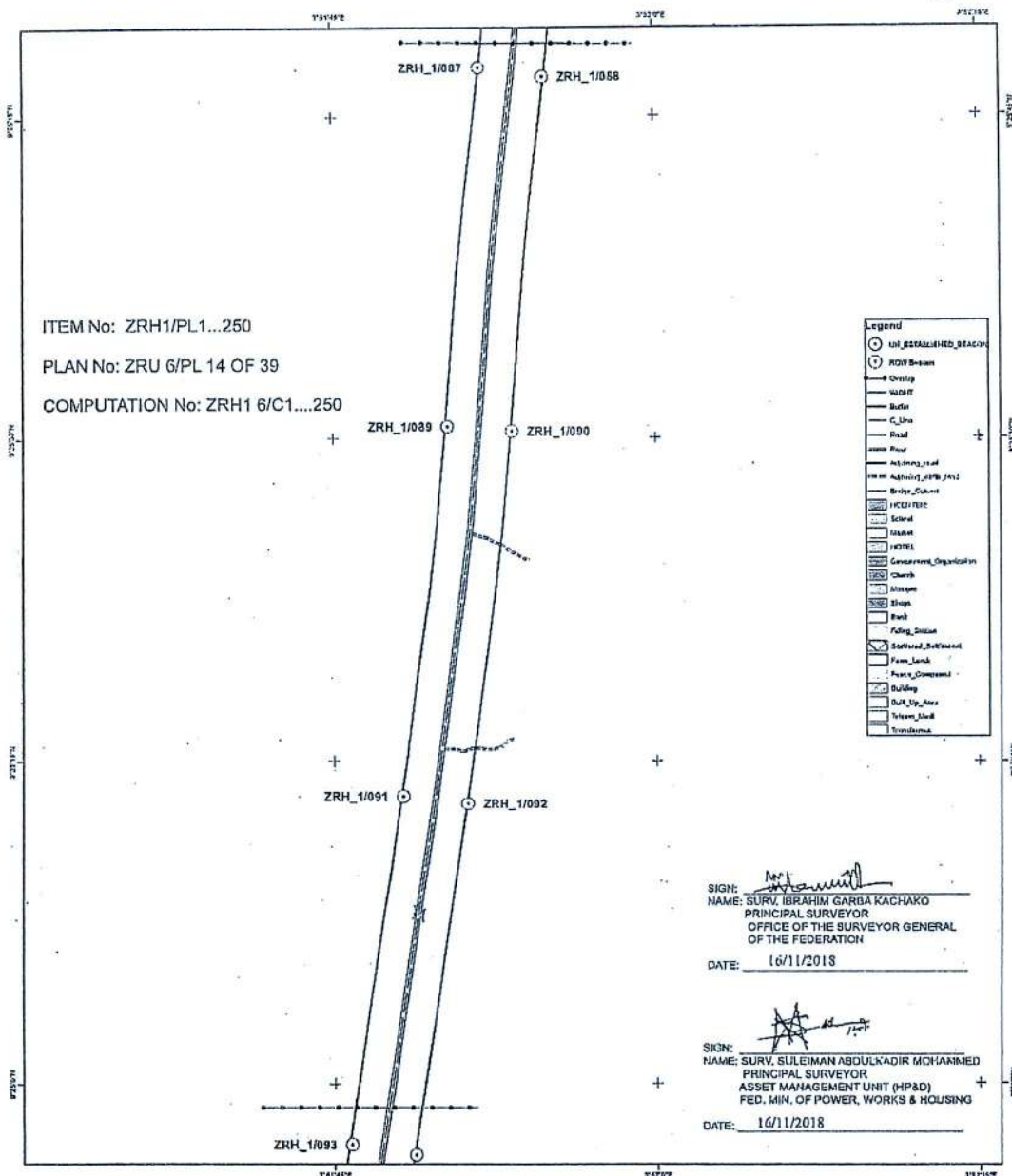
PLAN SHEWING
KALAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY

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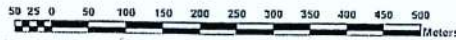


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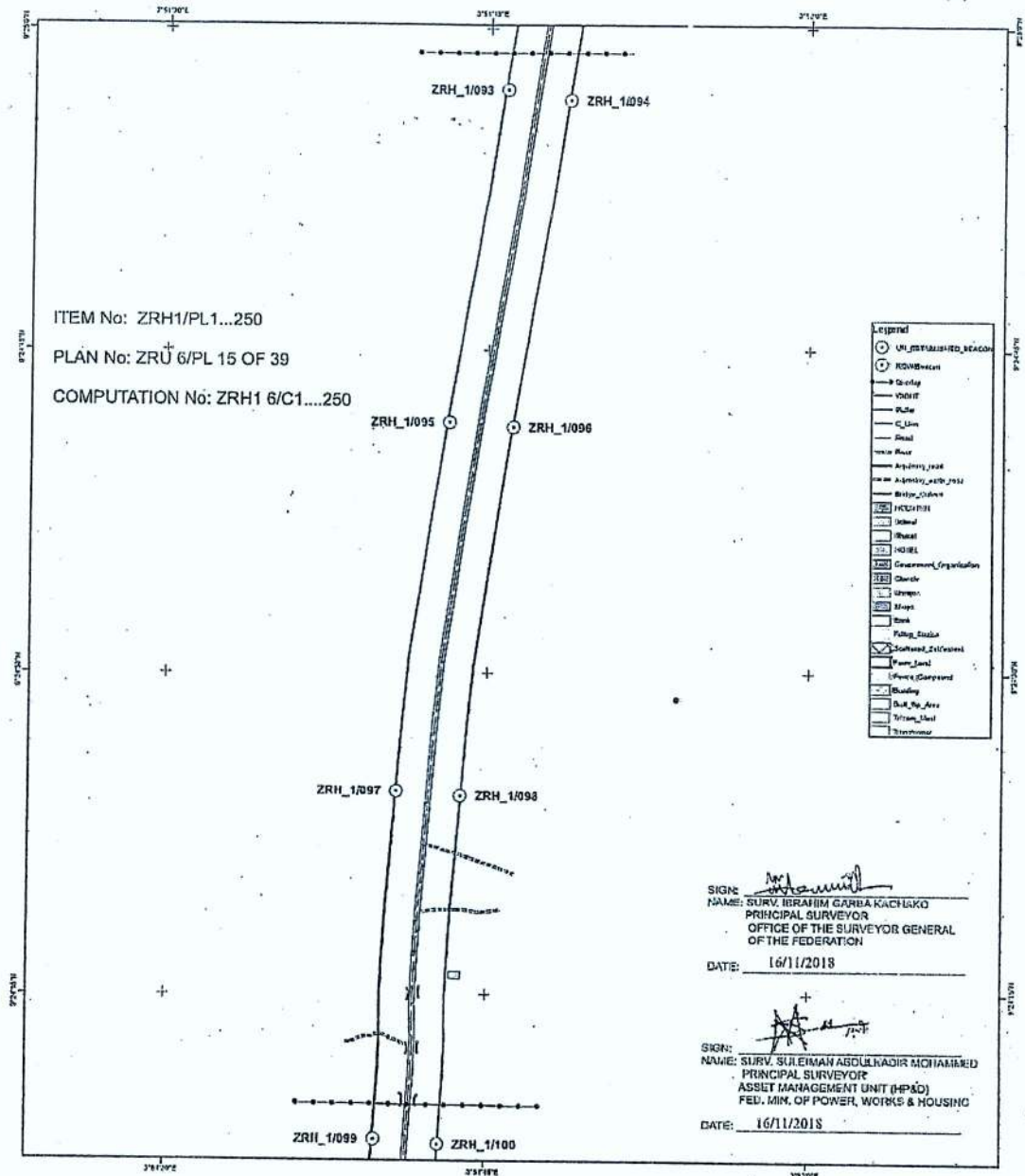
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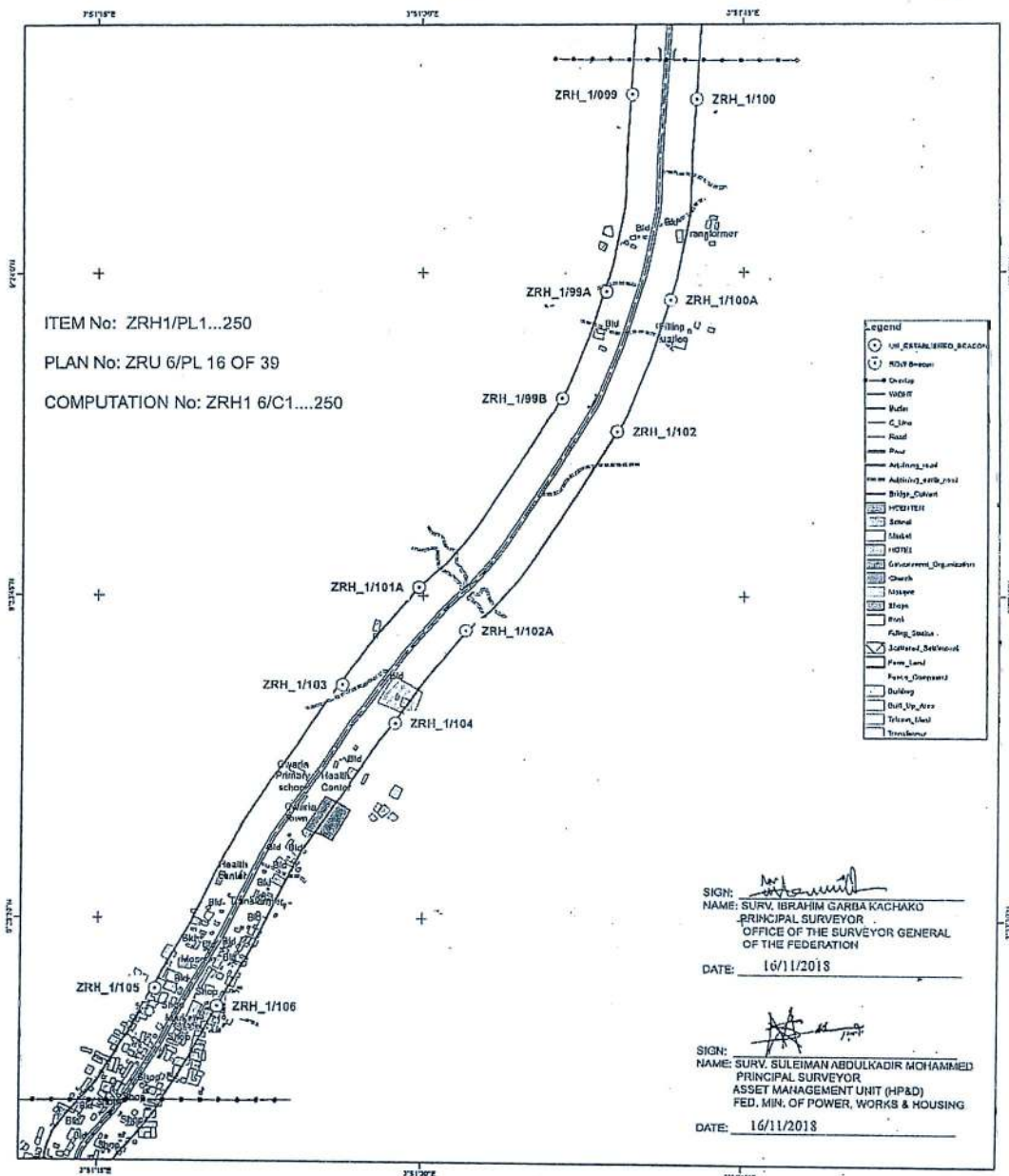


PLAN SHEWING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

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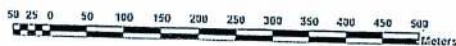


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PLAN SHEWING KAIAMA TO KISHI ROAD. RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY.

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000



ITEM No: ZRH1/PL1...250

PLAN No: ZRU 6/PL 17 OF 39

COMPUTATION No: ZRH1 6/C1.....250

Legend	
	Un-enclosed station
	Enclosed station
	Road
	Boundary
	Building
	Shop
	School
	Market
	HOTEL
	Government Organization
	Church
	Mosque
	Shop
	Farm
	Filling Area
	Swampy Area
	Power Line
	Water Course
	Boundary
	Boundary
	Boundary
	Boundary

SIGN:
NAME: SURV. IBRAHIM GARBA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 16/11/2018

SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

DATE: 16/11/2018

PLAN SHEETING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000



ITEM No: ZRH1/PL1...250

PLAN No: ZRU 6/PL 18 OF 39

COMPUTATION No: ZRH1 6/C1...250

Legend	
	Un-ESTABLISHED BEACON
	RTN Beacon
	Overlay
	VMSIT
	Buffer
	C_Line
	Road
	River
	Railway Road
	Railway, Airway, Road
	Bridge, Culvert
	H-CENTER
	School
	Stadium
	HOTEL
	Government Organization
	Church
	Mosque
	Shop
	Bank
	Farm, Estate
	Swamp, Wetland
	Farm Land
	River, Compound
	Building
	Sub-Station
	Stream, Pond
	Transmission

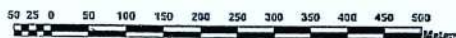
SIGN:
NAME: SURV. IBRAHIM GABDA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 16/11/2013

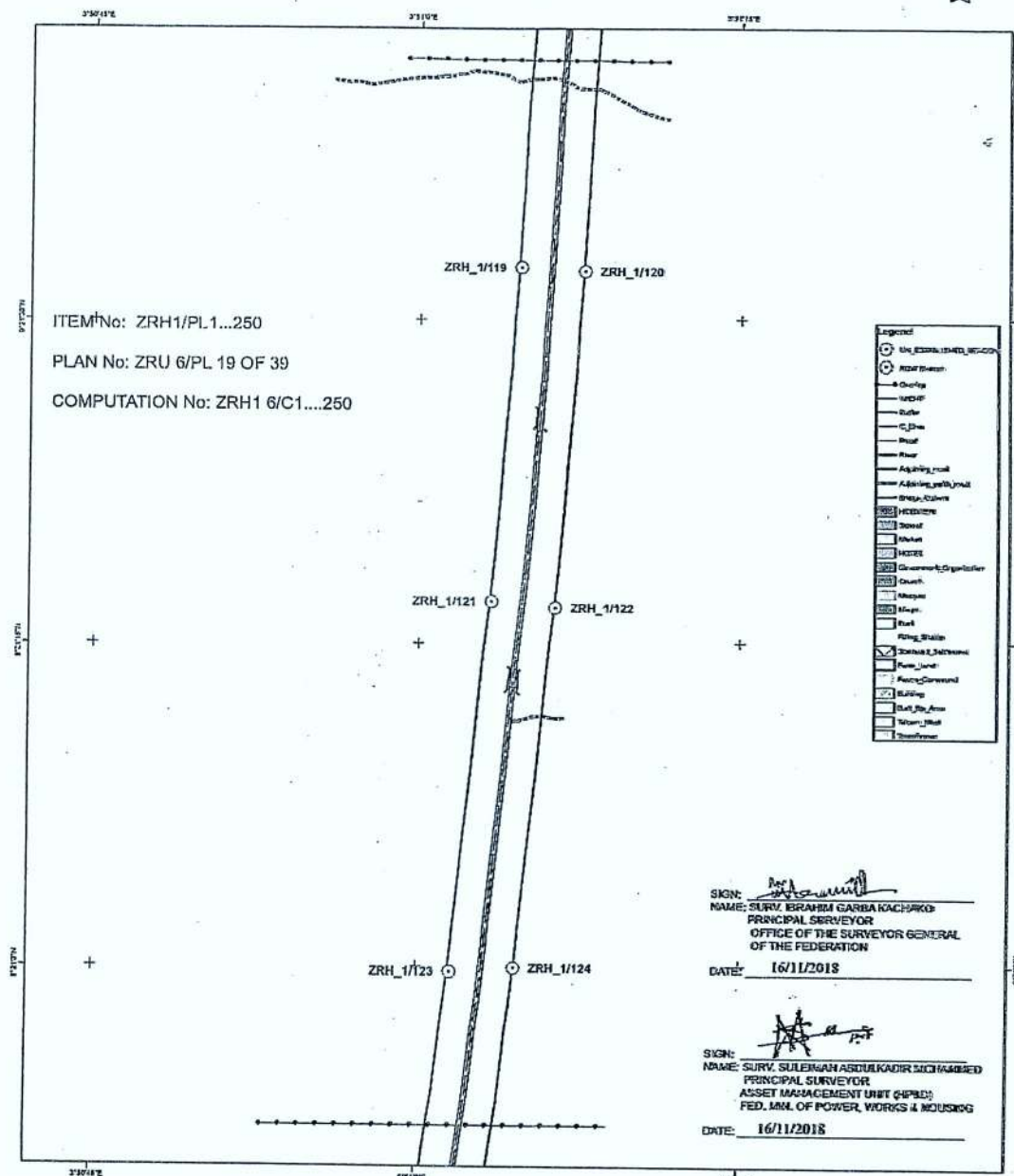
SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

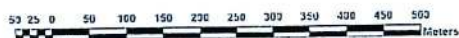
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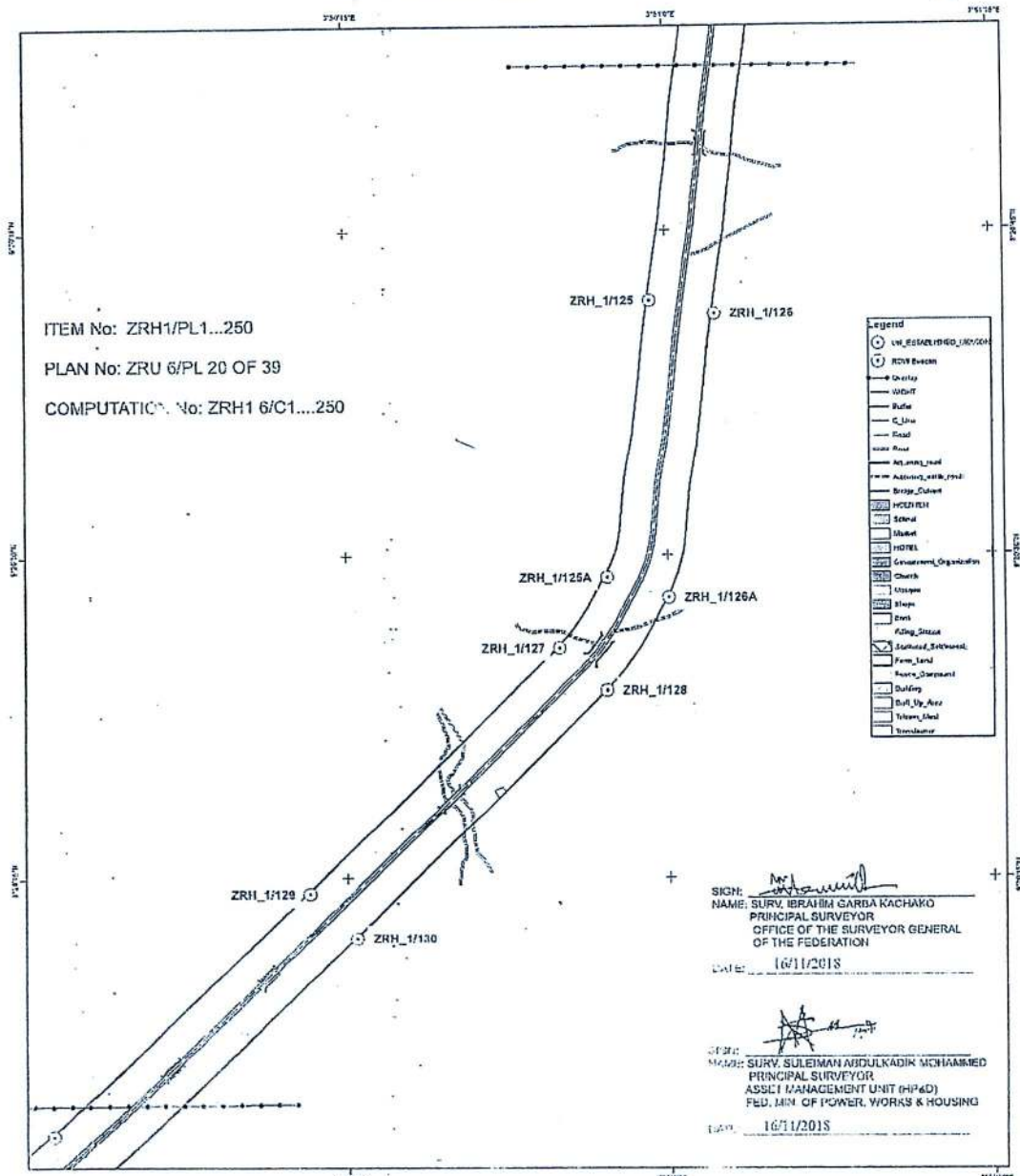


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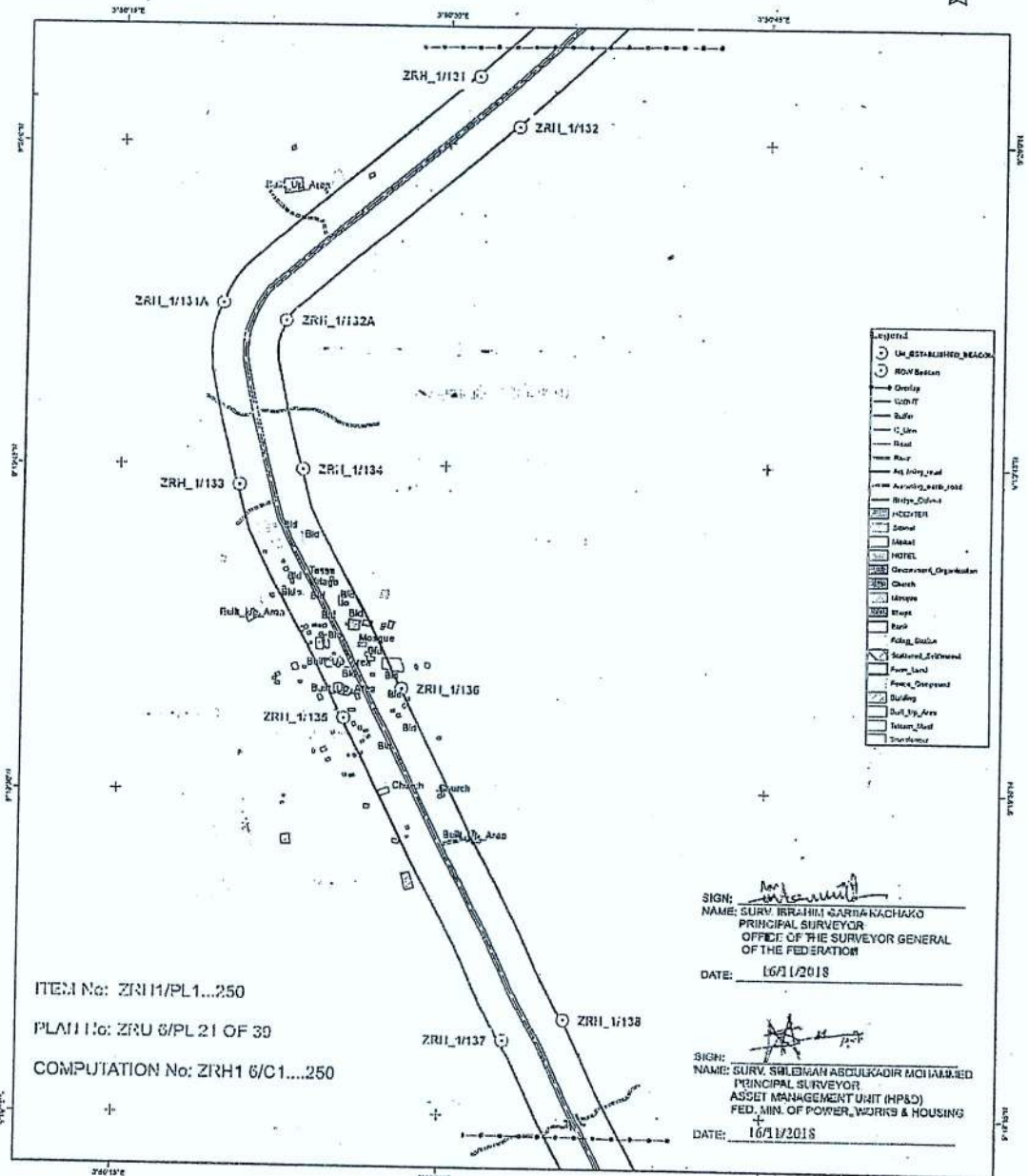
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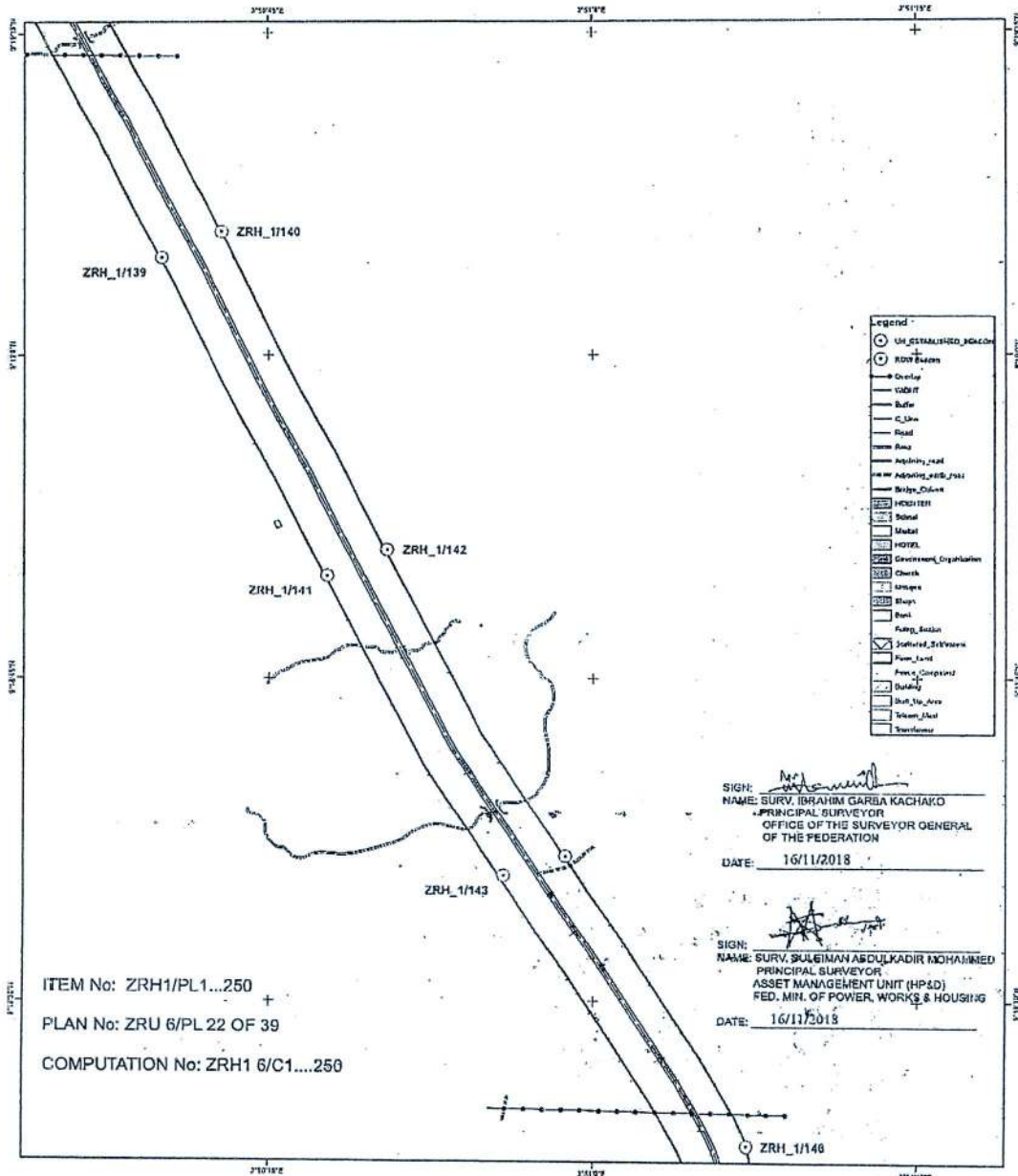
**PLAN SHEWING
KAIAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000

Sheet No: 22



SIGN:
NAME: SURV. IBRAHIM GARBA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 16/11/2018

SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

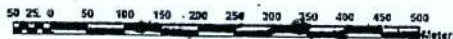
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ITEM No: ZRH1/PL1...250

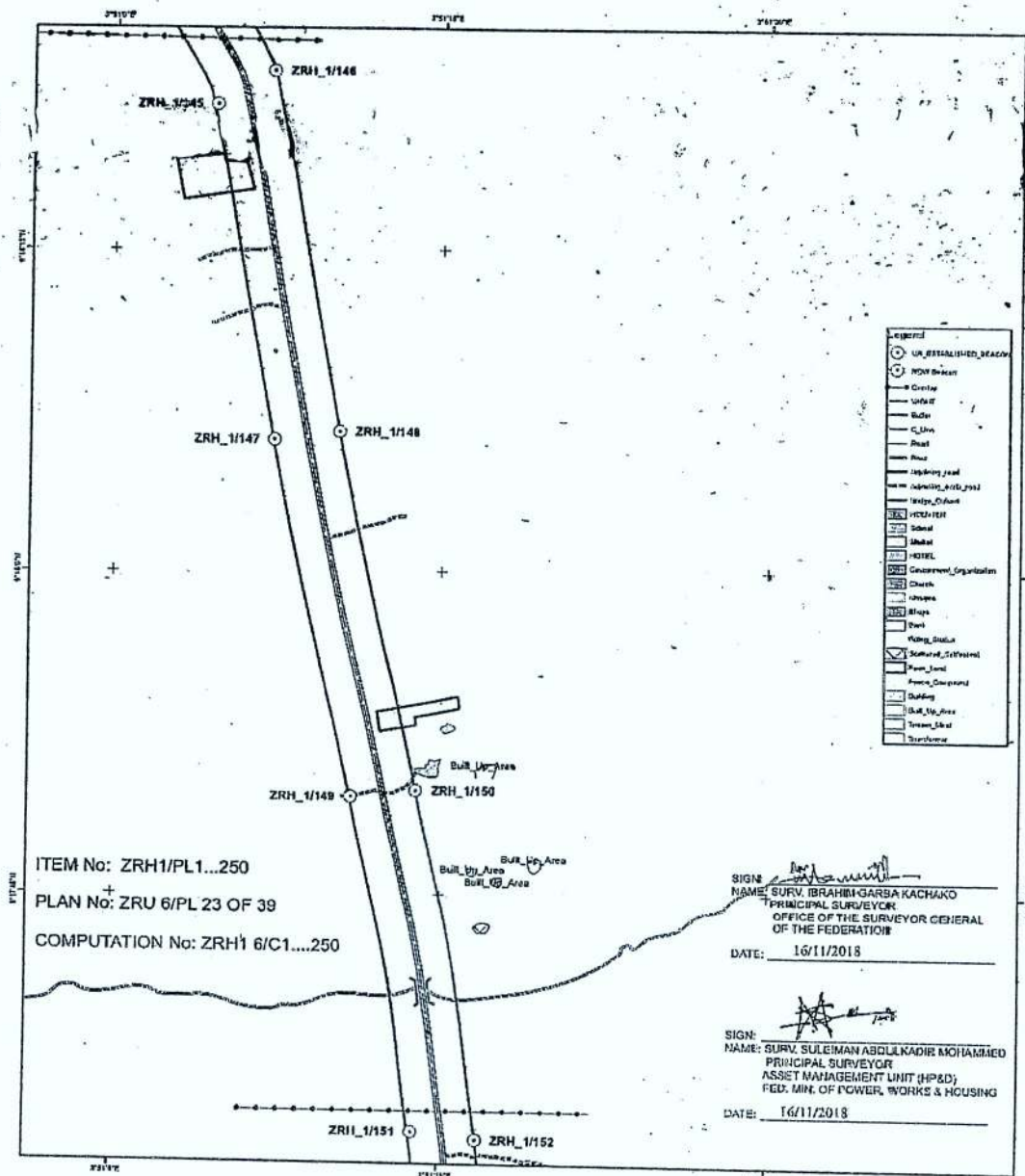
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COMPUTATION No: ZRH1 6/C1....250

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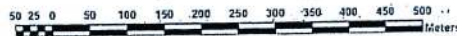


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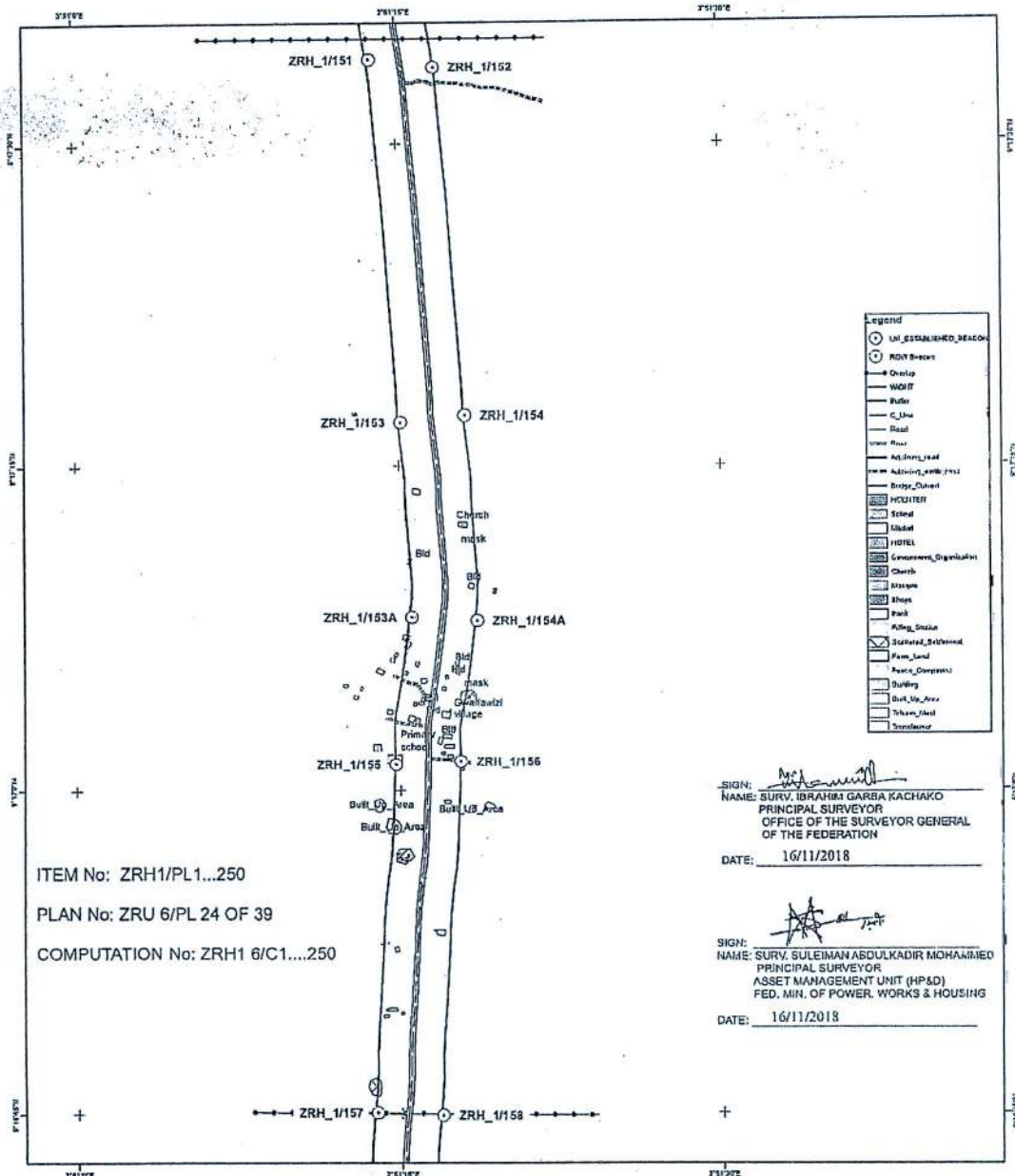


PLAN SHEWING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

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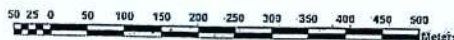


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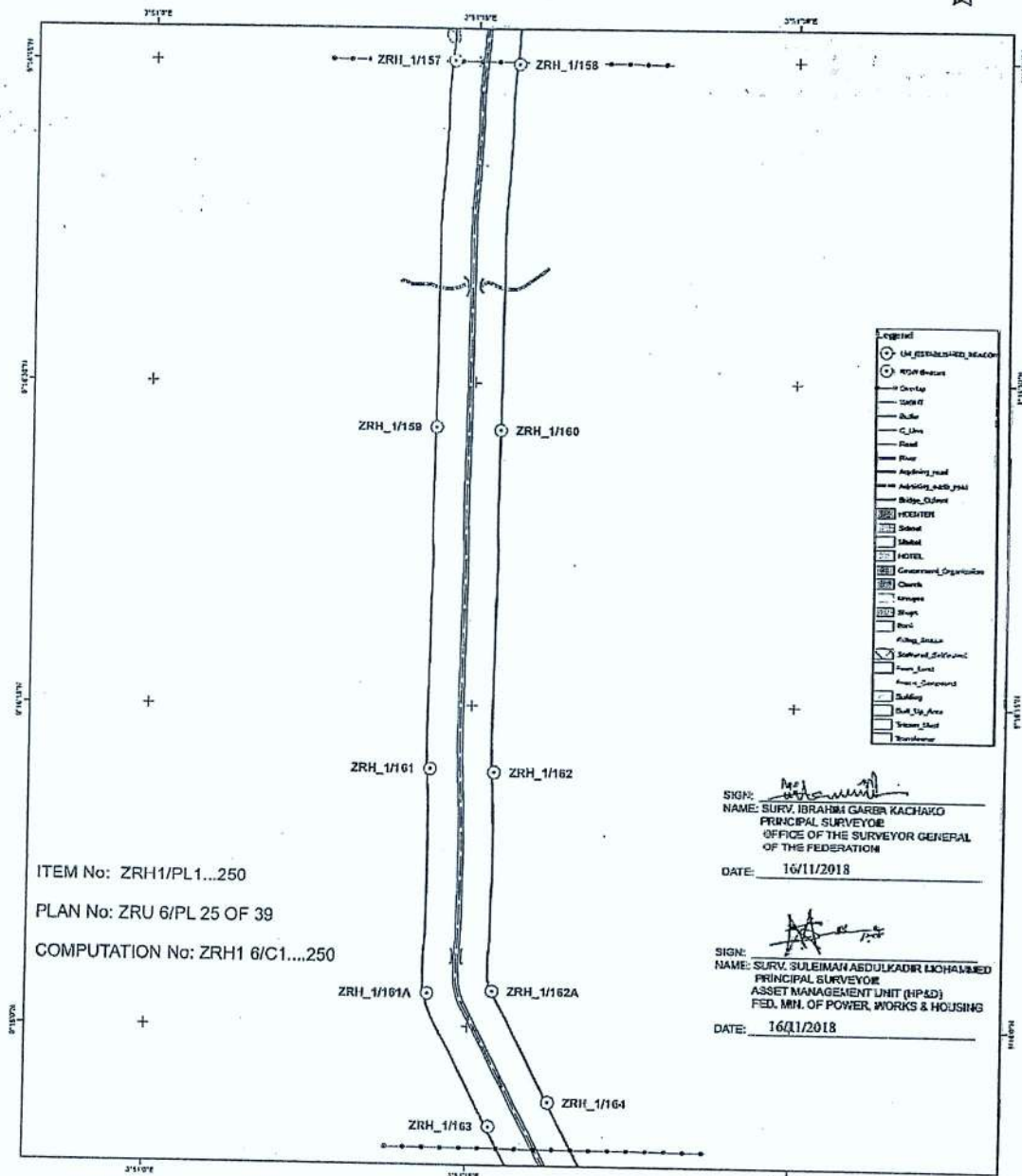
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ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000

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ITEM No: ZRH1/PL1....250

PLAN No: ZRU 6/PL 25 OF 39

COMPUTATION No: ZRH1 6/C1....250

SIGN:
NAME: SURV. IBRAHIM GABER KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 16/11/2018

SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

DATE: 16/11/2018

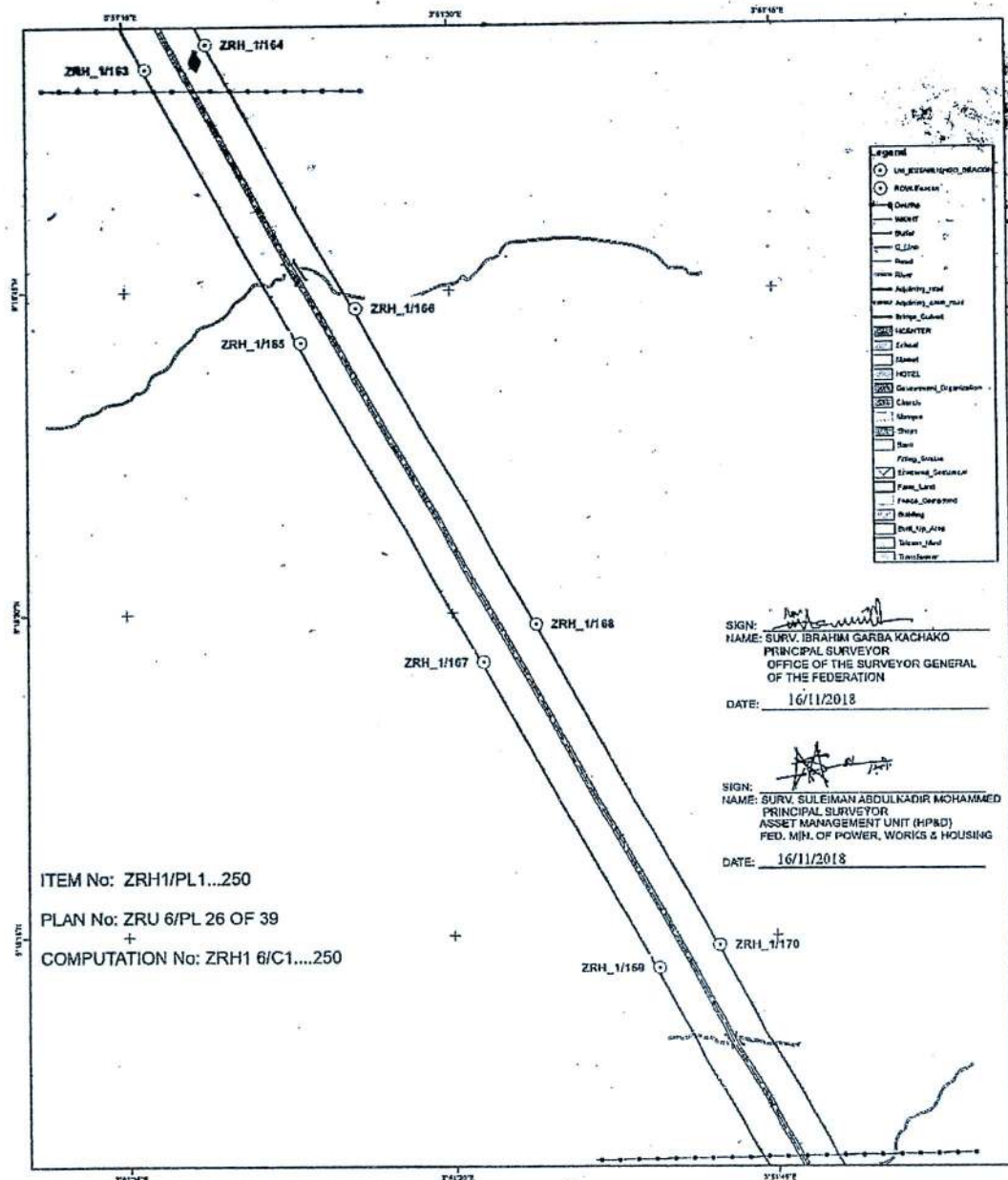
PLAN SHEWING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

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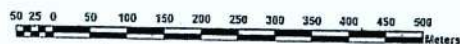


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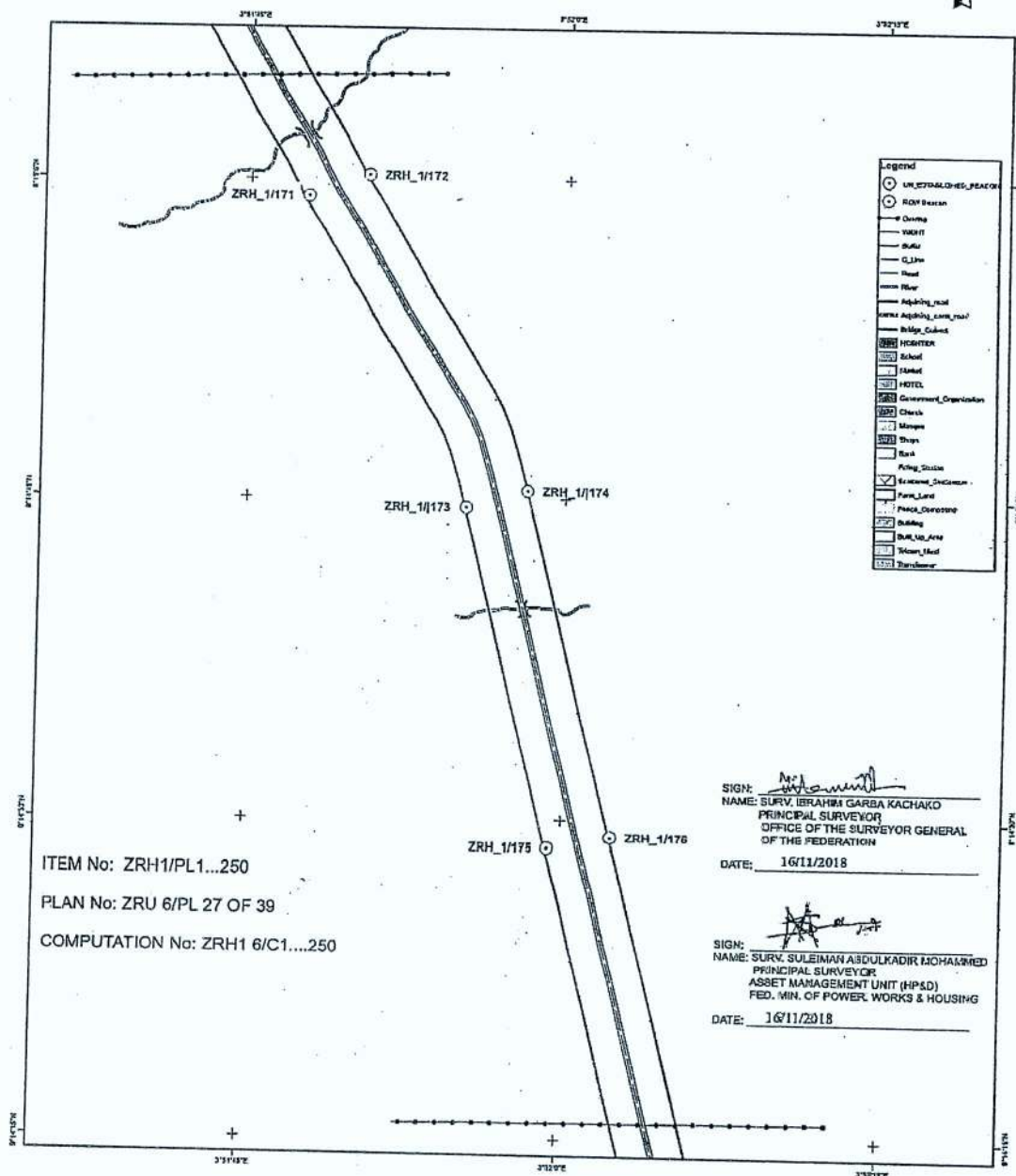
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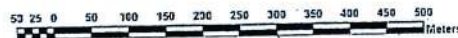
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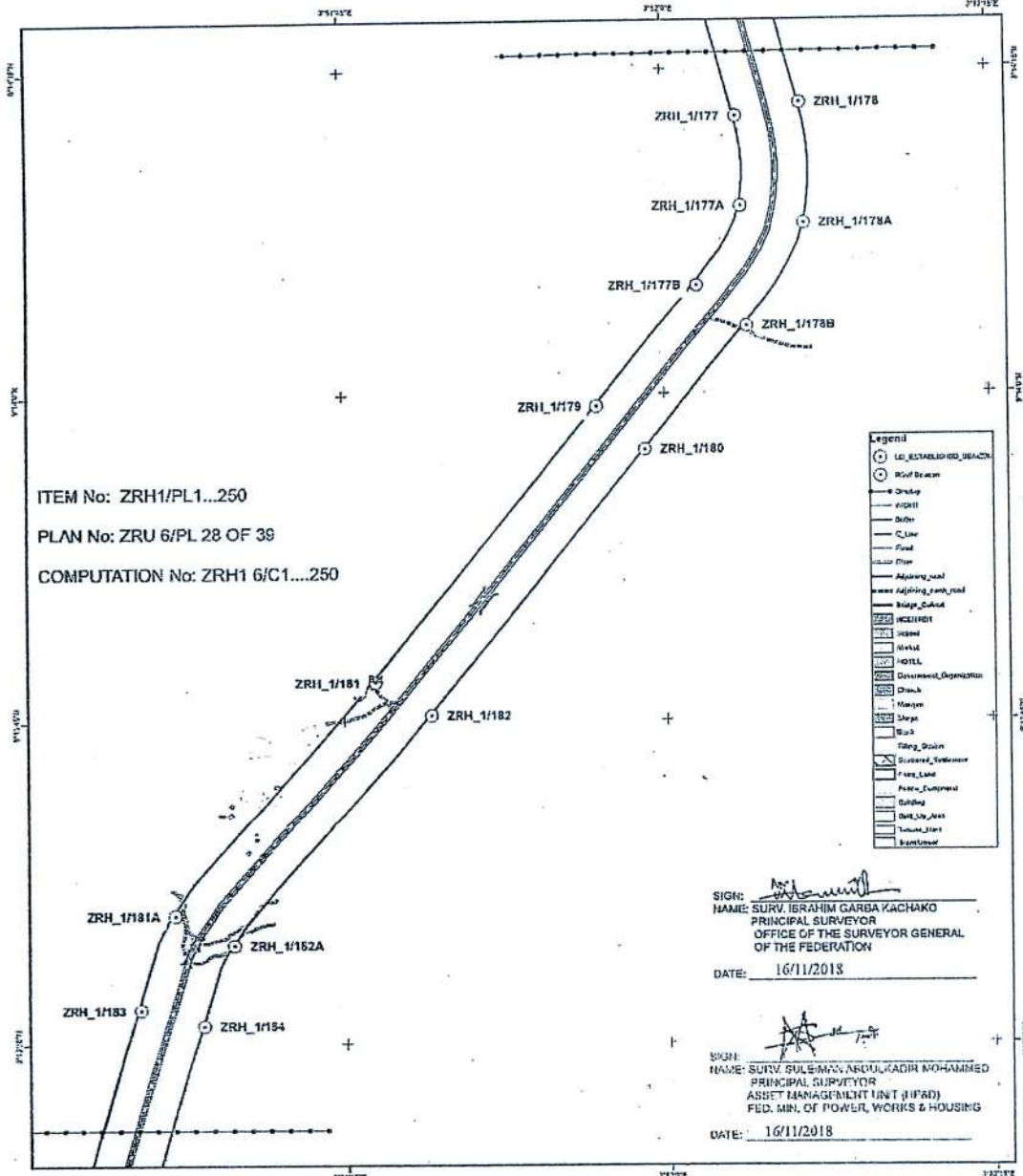
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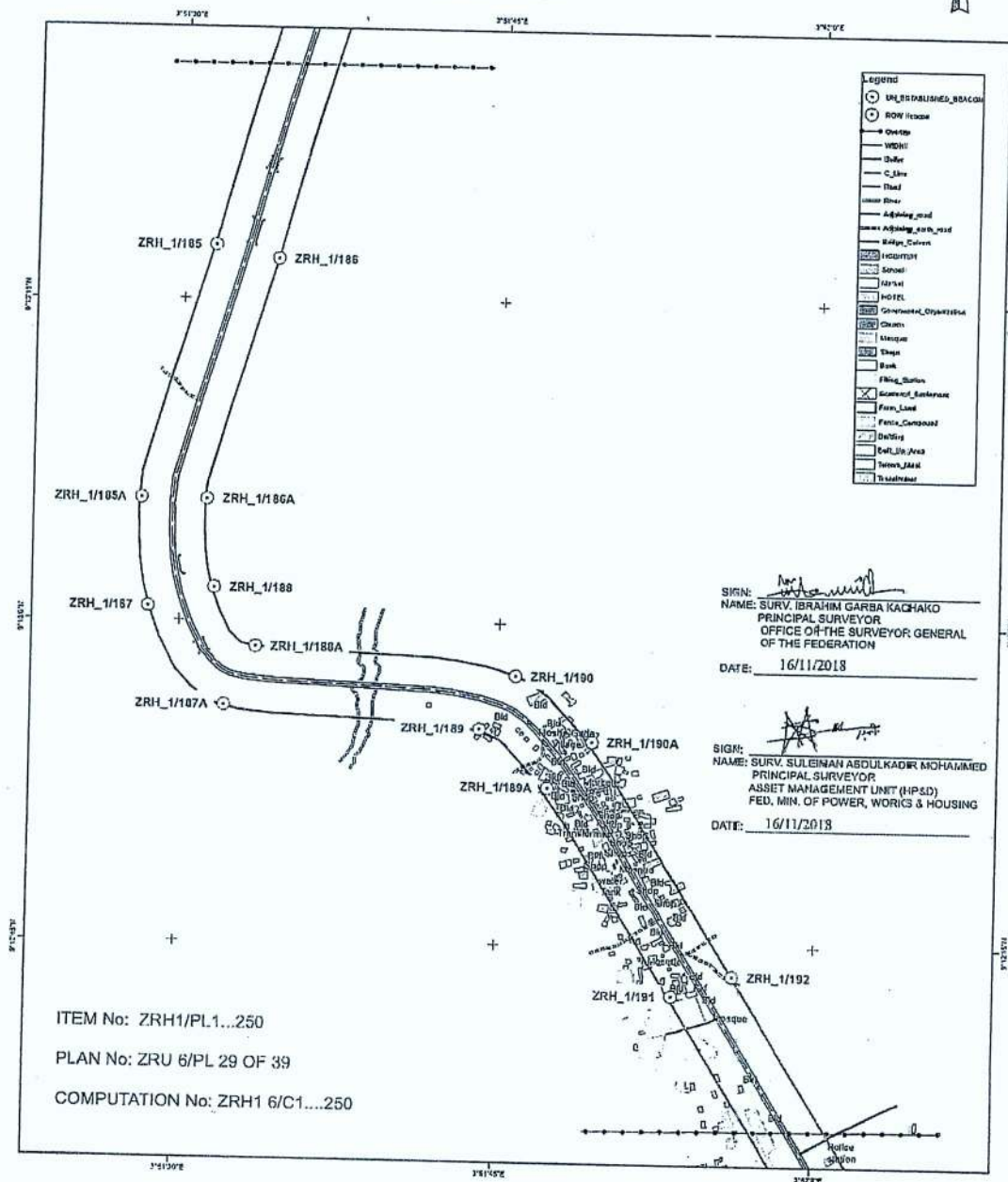


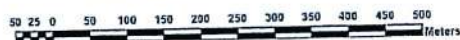
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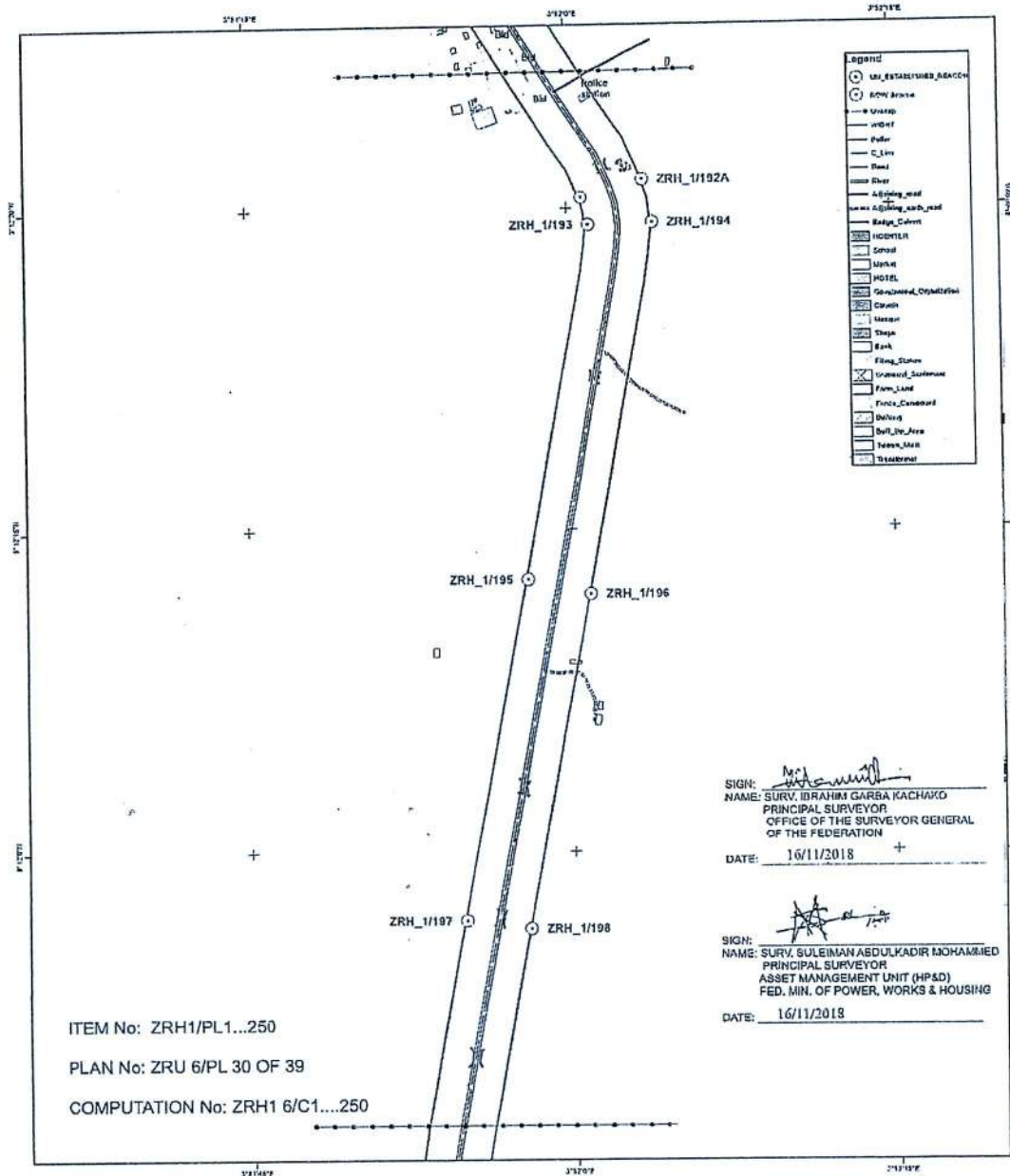
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SCALE: 1:5,000



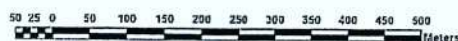
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PLAN No: ZRU 6/PL 30 OF 39

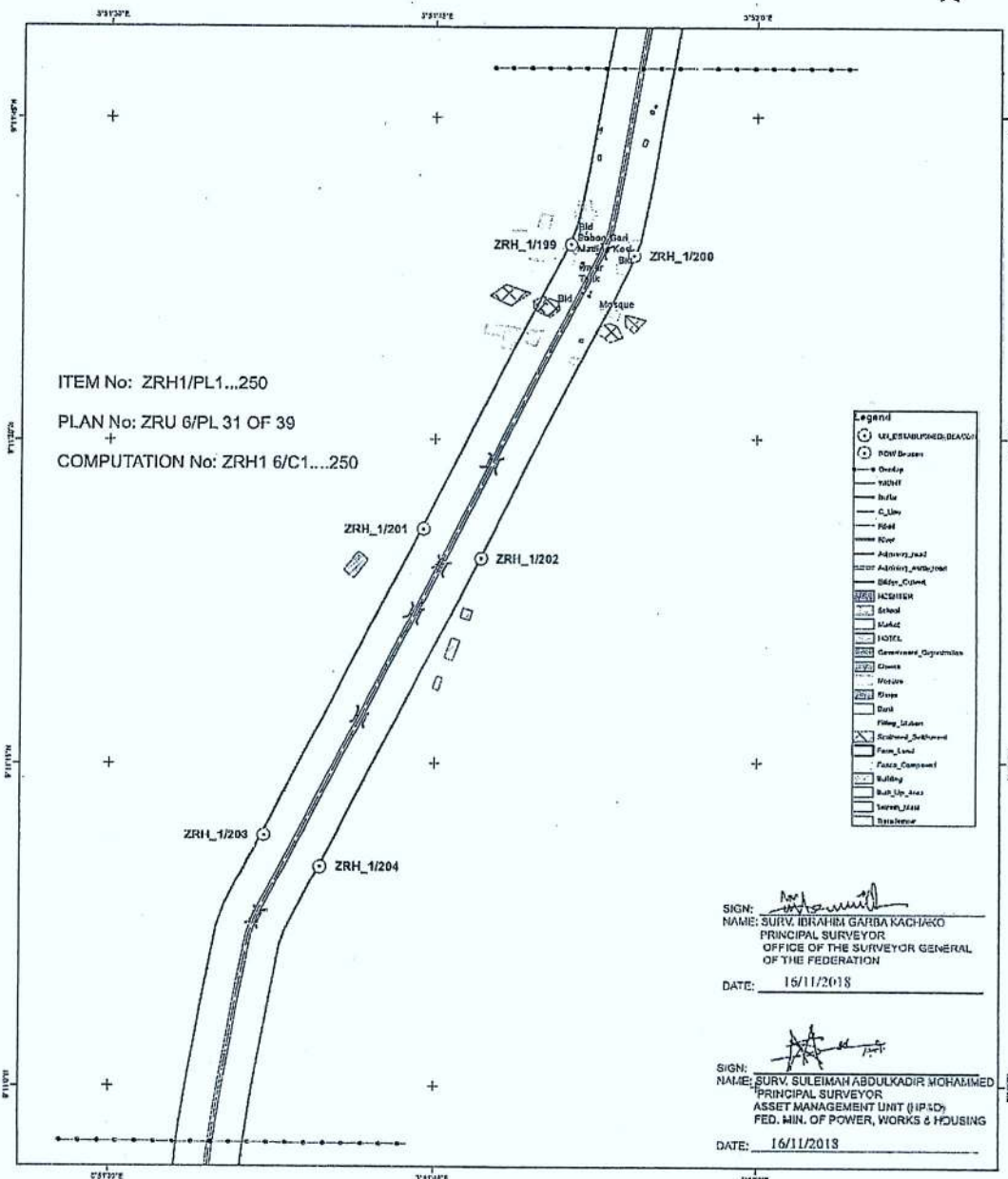
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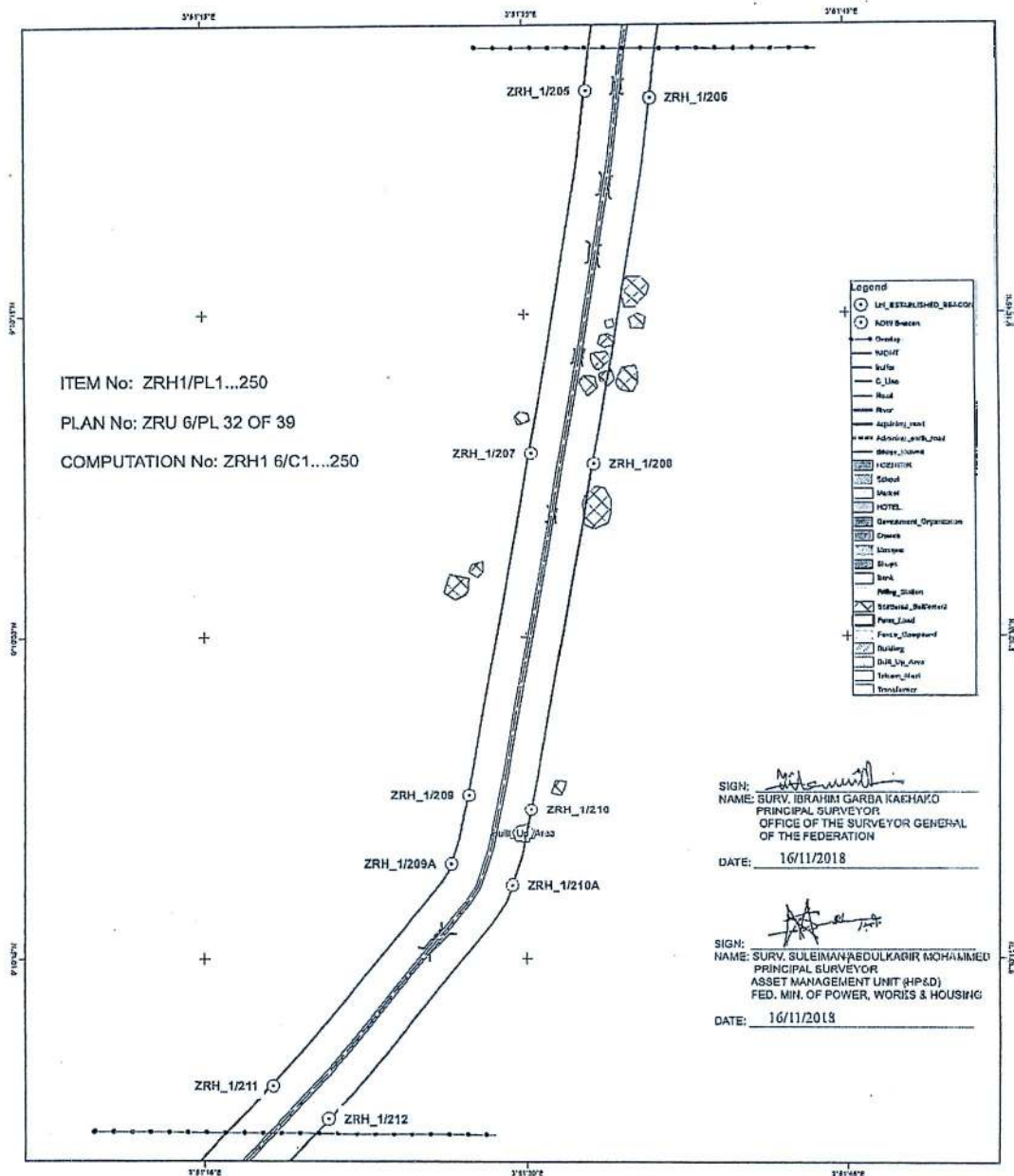
PLAN SHEWING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

ORIGIN: GEOGRAPHIC (WGS 84)

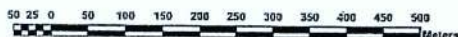


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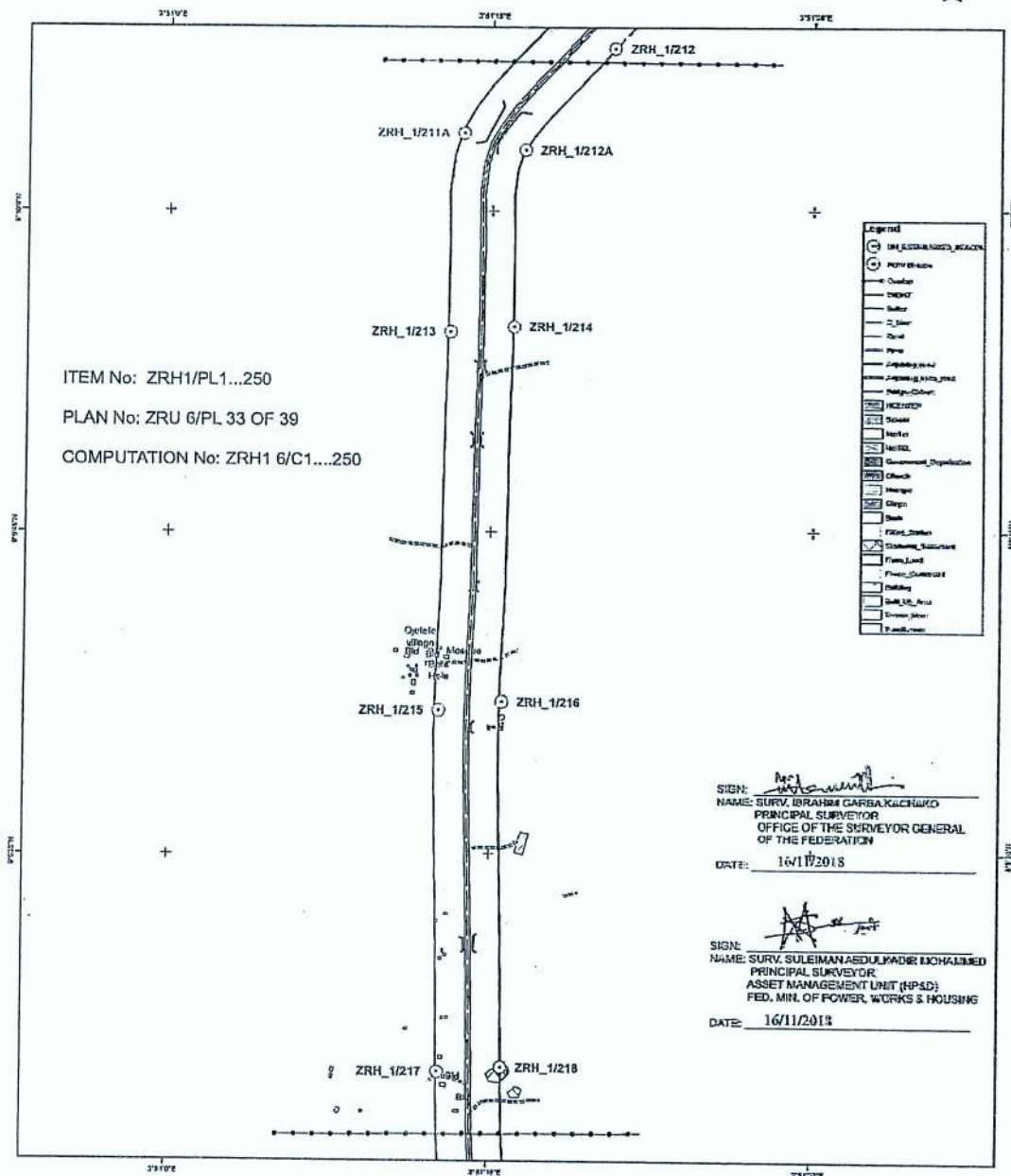




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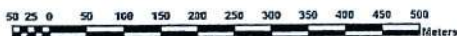


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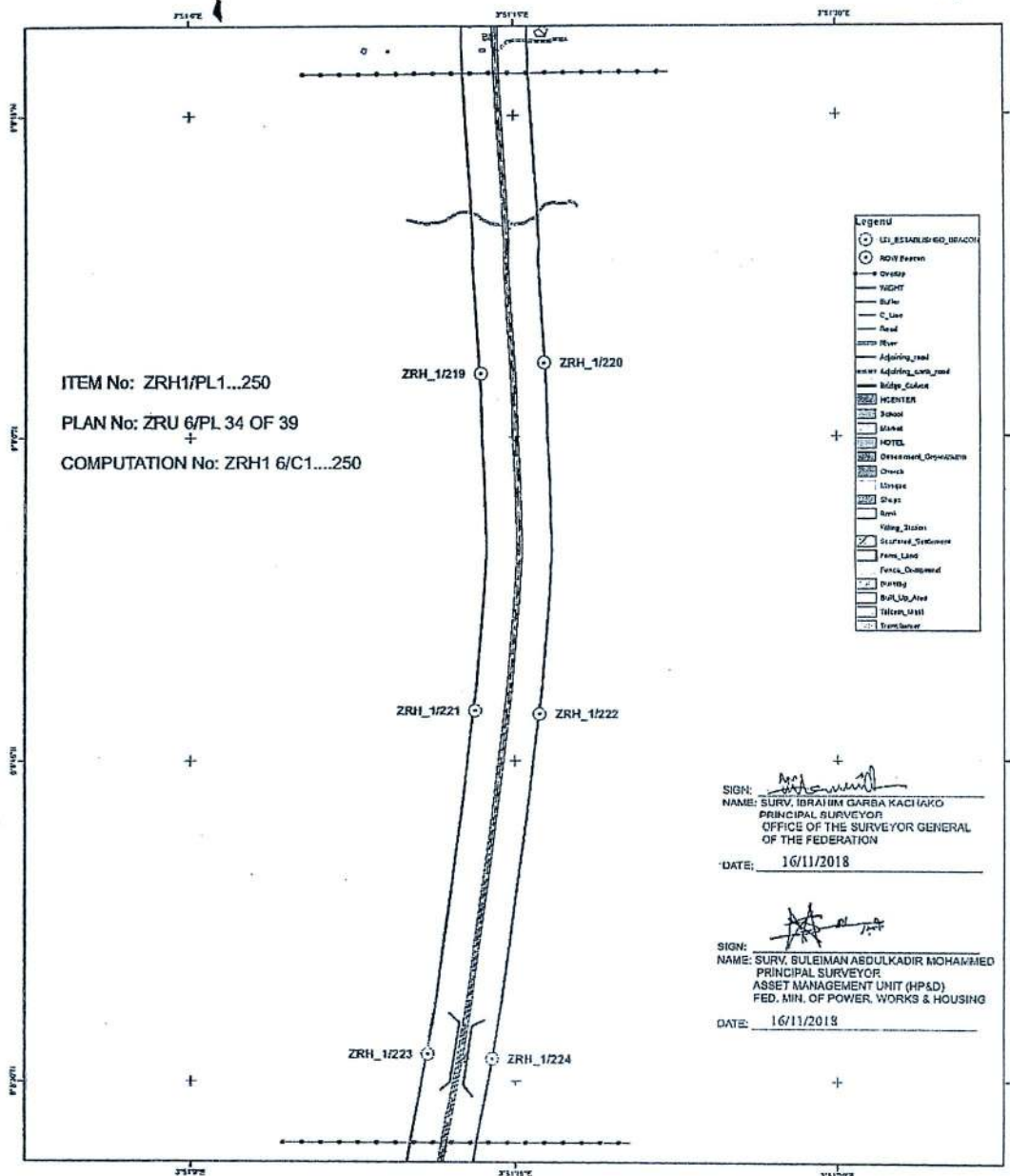


**PLAN SHEETING
KALAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000



SIGN:
NAME: SURV. IBRAHIM GABBA KACI IAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

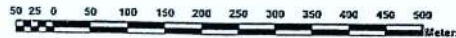
DATE: 16/11/2018

SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

DATE: 16/11/2018

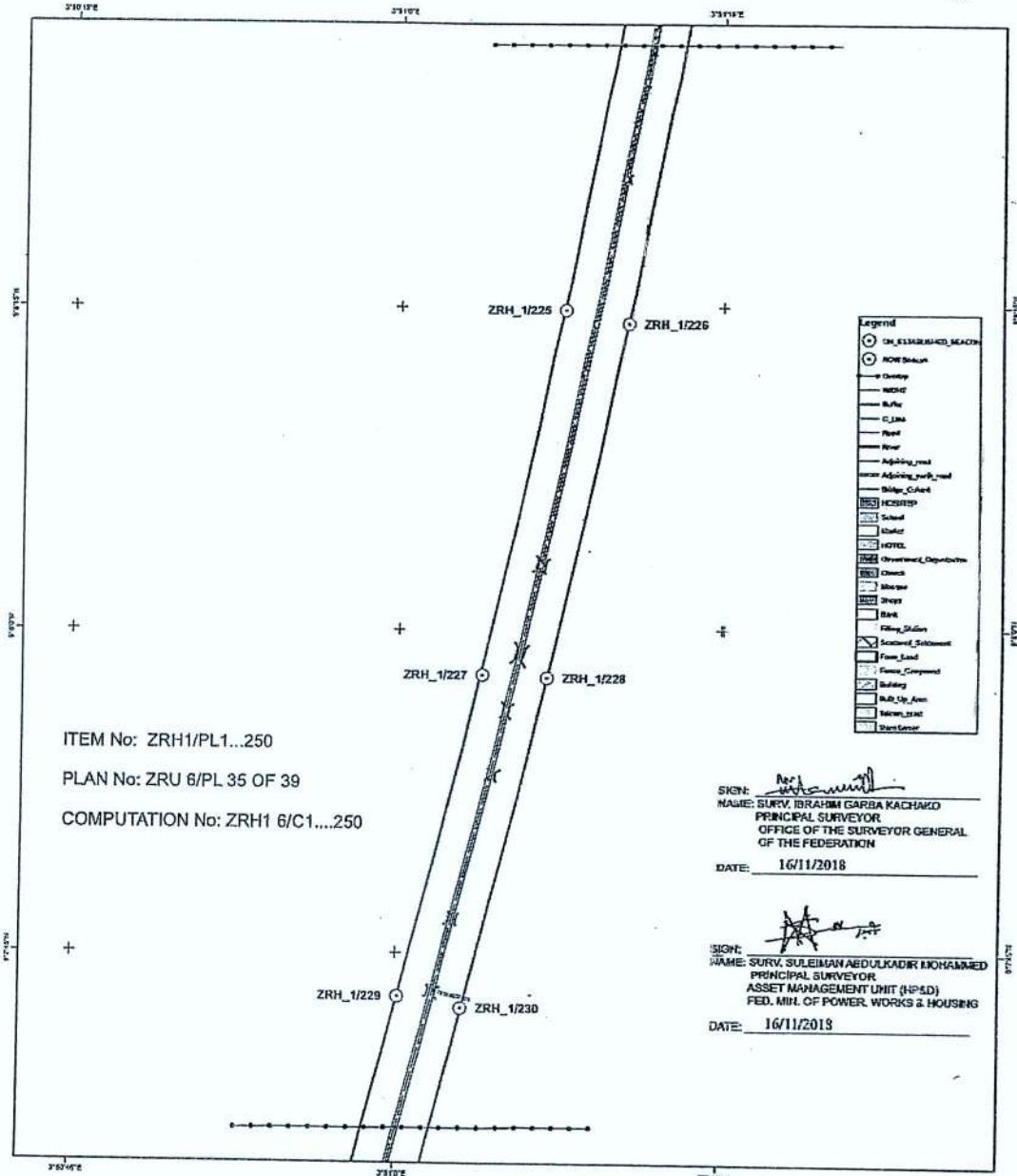
PLAN SHEWING
KAIAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY

ORIGIN: GEOGRAPHIC (WGS 84)



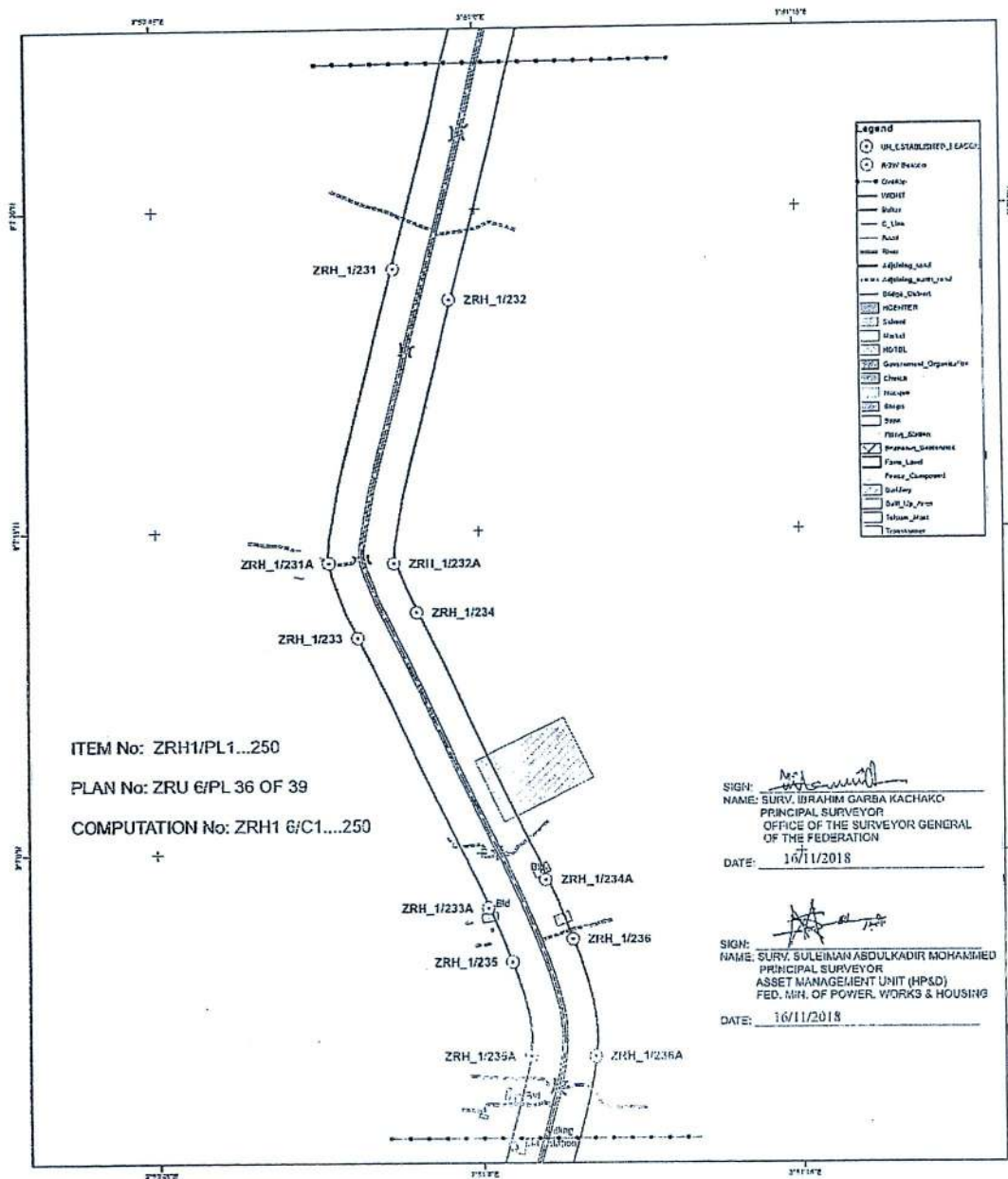
SCALE: 1:5,000

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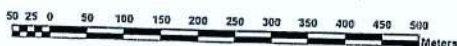
ORIGIN: GEOGRAPHIC (WGS 84)

SCALE: 1:5,000

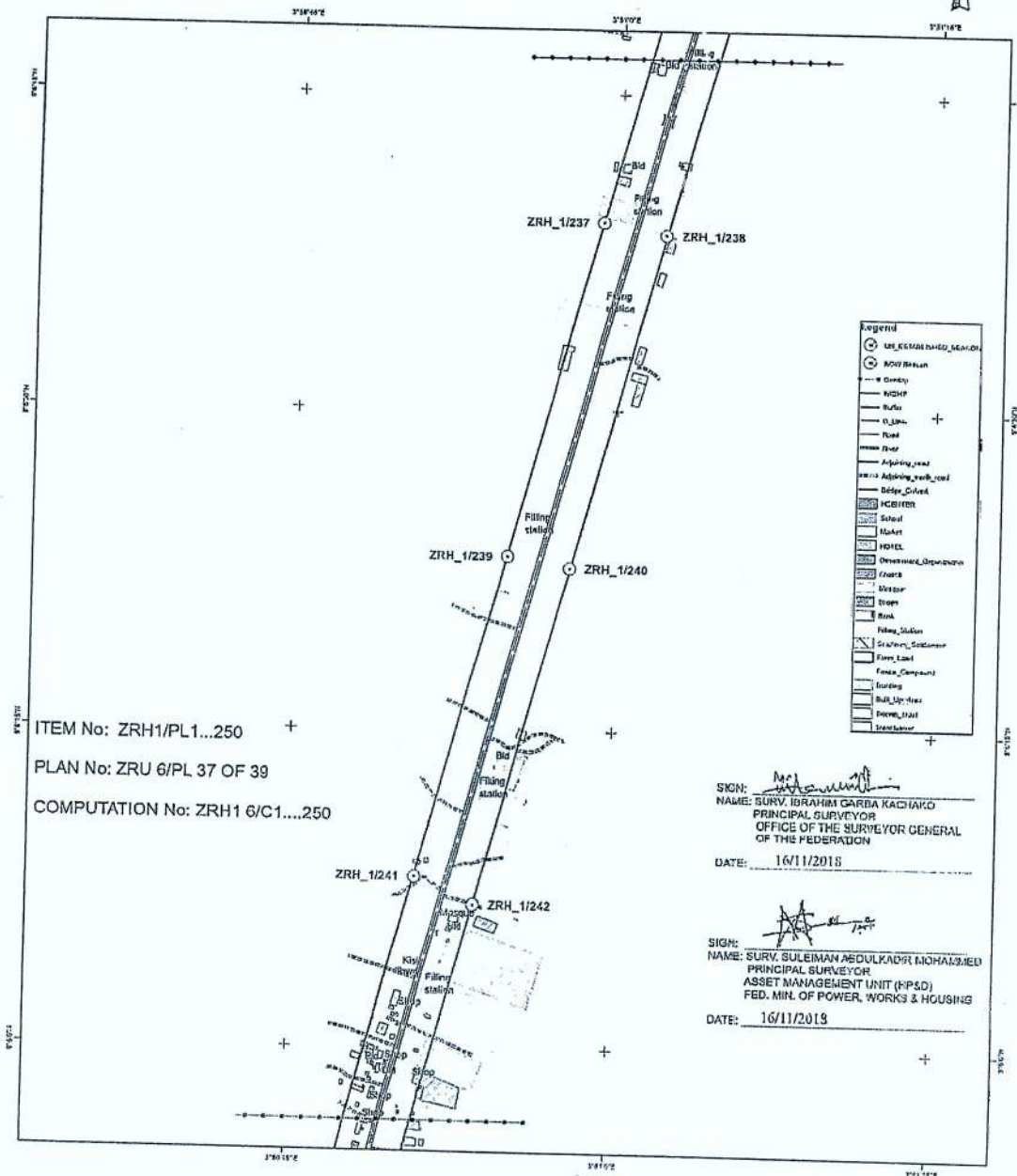


PLAN SHEWING
KAIAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY

ORIGIN: GEOGRAPHIC (WGS 84)



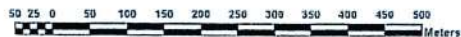
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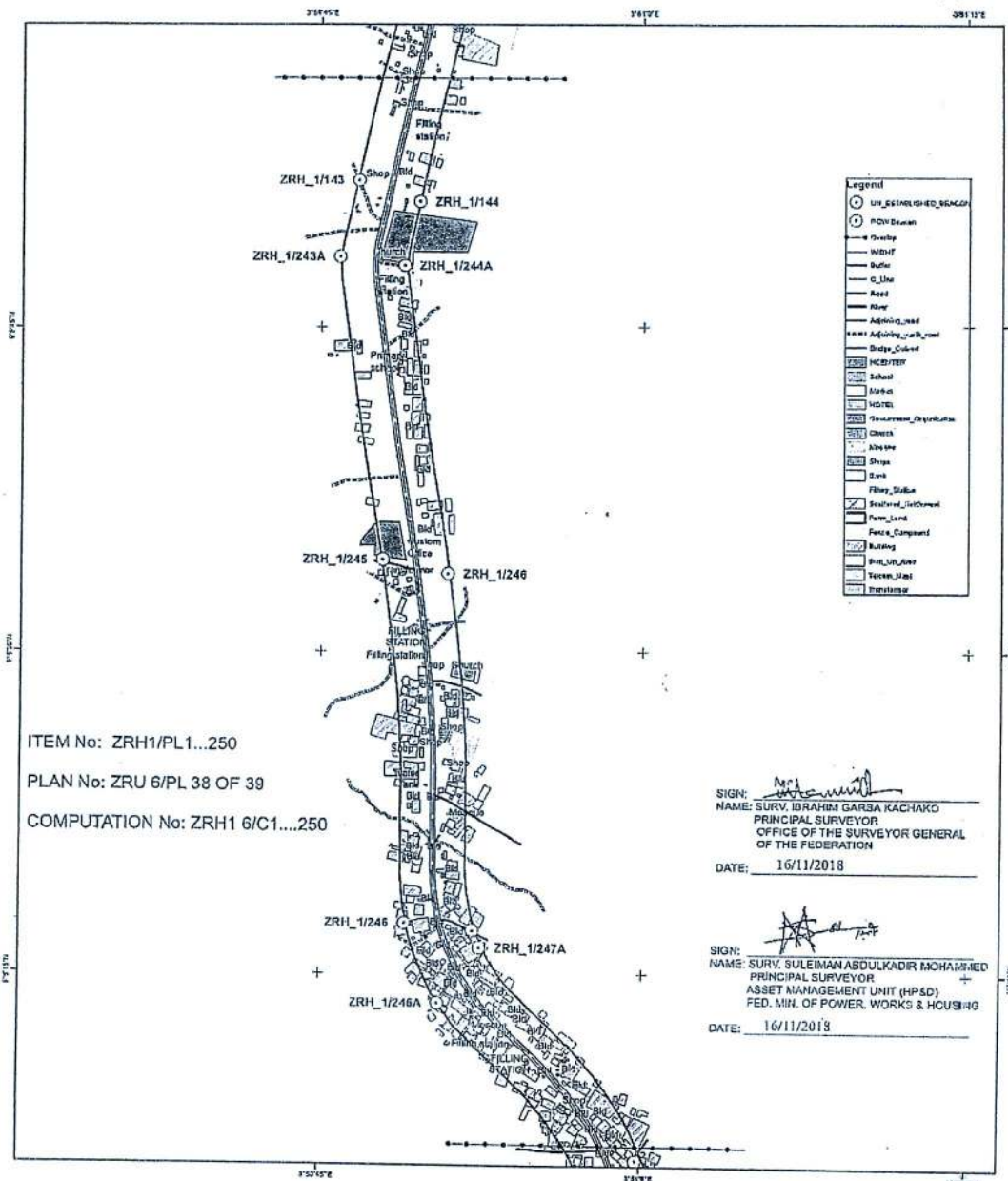
**PLAN SHEWING
KAIAMA TO KISHI ROAD
RIGHT OF WAY SURVEY
FROM KWARA STATE TO
OSUN STATE BOUNDARY**

ORIGIN: GEOGRAPHIC (WGS 84)

Sheet No: 38



SCALE: 1:5,000



ITEM No: ZRH1/PL1...250

PLAN No: ZRU 6/PL 38 OF 39

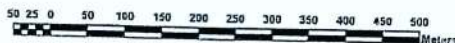
COMPUTATION No: ZRH1 6/C1....250

SIGN:
NAME: SURV. IBRAHIM GARSA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION
DATE: 16/11/2018

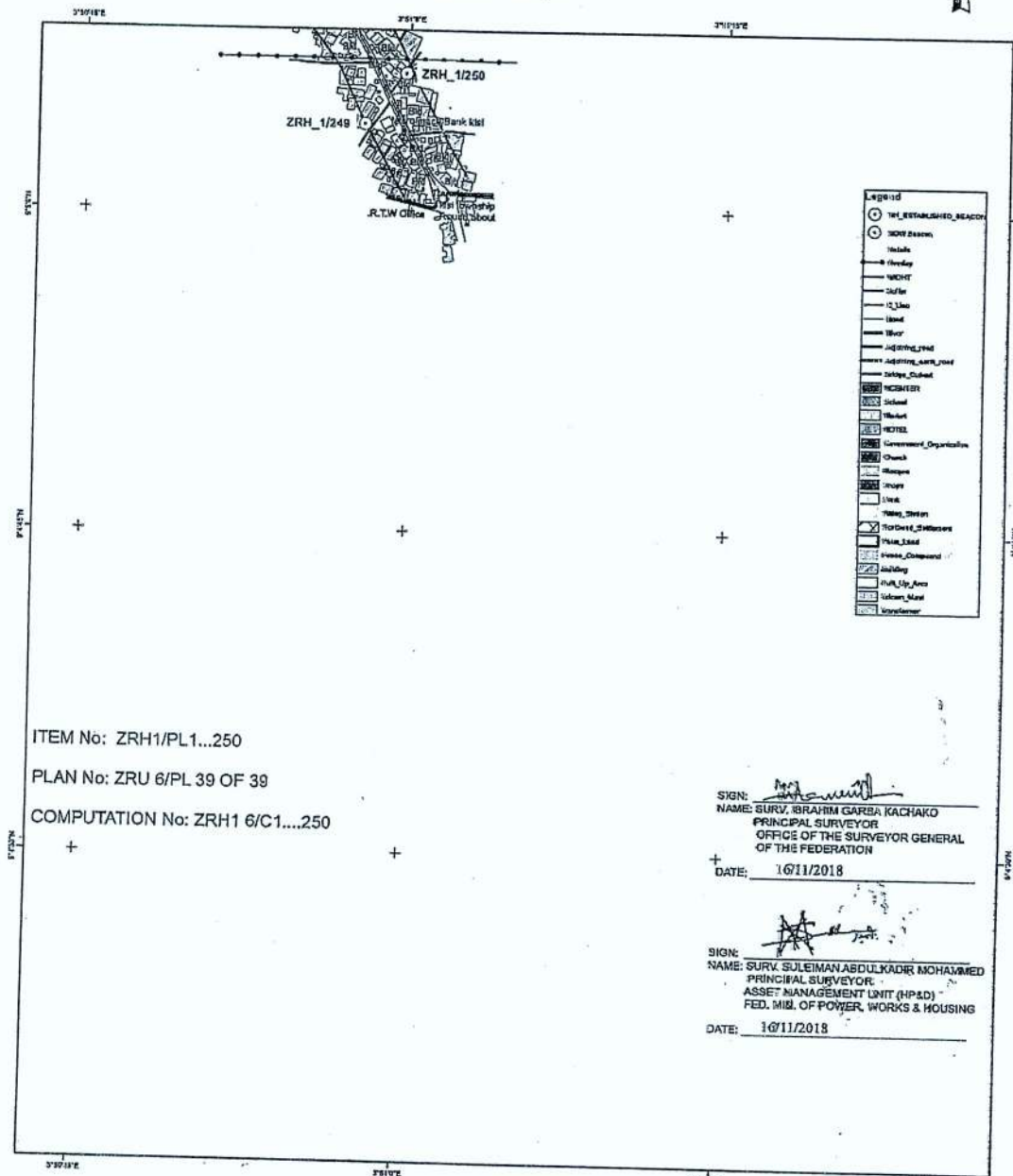
SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HPS&D)
FED. MIN. OF POWER, WORKS & HOUSING
DATE: 16/11/2018

PLAN SHEWING KAIAMA TO KISHI ROAD RIGHT OF WAY SURVEY FROM KWARA STATE TO OSUN STATE BOUNDARY

ORIGIN: GEOGRAPHIC (WGS 84)



SCALE: 1:5,000



Legend	
	ESTABLISHED_BOUNDARY
	ROAD_CENTER
	ROAD_EDGE
	ROAD_WIDTH
	ROAD_TYPE
	ROAD_NAME
	ROAD_STATUS
	ROAD_COLOR
	ROAD_MATERIAL
	ROAD_SURFACE
	ROAD_DRAINAGE
	ROAD_LIGHTING
	ROAD_SIGNAGE
	ROAD_FURNITURE
	ROAD_VEGETATION
	ROAD_STRUCTURES
	ROAD_UTILITIES
	ROAD_SAFETY
	ROAD_MAINTENANCE
	ROAD_CONSTRUCTION
	ROAD_COMPLETION
	ROAD_OPENING
	ROAD_CLOSURE
	ROAD_RESTRICTION
	ROAD_EXCEPTION
	ROAD_NOTE
	ROAD_COMMENT
	ROAD_DESCRIPTION
	ROAD_HISTORY
	ROAD_FUTURE
	ROAD_PRESENT
	ROAD_PAST
	ROAD_FUTURE2
	ROAD_PRESENT2
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	ROAD_PAST7
	ROAD_FUTURE8
	ROAD_PRESENT8
	ROAD_PAST8
	ROAD_FUTURE9
	ROAD_PRESENT9
	ROAD_PAST9
	ROAD_FUTURE10
	ROAD_PRESENT10
	ROAD_PAST10

ITEM No: ZRH1/PL1...250

PLAN No: ZRU 6/PL 39 OF 39

COMPUTATION No: ZRH1 6/C1....250

SIGN:
NAME: SURV. IBRAHIM GABBA KACHAKO
PRINCIPAL SURVEYOR
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 16/11/2018

SIGN:
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF POWER, WORKS & HOUSING

DATE: 16/11/2018

COORDINATE REGISTER FOR KAIAMA-KISHI (OSUN STATE
BOUNDARY) ROAD RIGHT OF WAY SURVEY BEACONS
IN KWARA STATE

ORIGIN: UTM ZONE 31 (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.	603391.494	1062065.810	350.460	ZRH1/001	Observed
2.	603444.634	1061990.709	348.362	ZRH1/002	Observed
3.	603093.888	1061657.270	346.602	ZRH1/003	Observed
4.	603167.657	1061598.376	344.942	ZRH1/004	Observed
5.	602838.830	1061292.300	357.107	ZRH1/005	Observed
6.	602916.053	1061242.863	356.994	ZRH1/006	Observed
7.	602556.418	1060839.600	372.177	ZRH1/007	Observed
8.	602460.167	1060569.506	367.730	ZRH1/007A	Observed
9.	602635.807	1060793.267	370.128	ZRH1/008	Observed
10.	602543.775	1060531.936	365.421	ZRH1/008A	Observed
11.	602334.166	1060375.723	361.418	ZRH1/009	Observed
12.	602410.464	1060325.172	359.904	ZRH1/010	Observed
13.	602075.212	1059954.889	365.474	ZRH1/011	Observed
14.	602148.046	1059897.920	364.833	ZRH1/012	Observed
15.	601821.247	1059560.591	376.618	ZRH1/013	Observed
16.	601895.699	1059505.916	373.756	ZRH1/014	Observed
17.	601530.564	1059124.293	376.734	ZRH1/015	Observed
18.	601483.312	1059028.272	376.467	ZRH1/015A	Observed
19.	601606.246	1059074.079	374.117	ZRH1/016	Observed
20.	601568.661	1058993.944	373.665	ZRH1/016A	Observed
21.	601424.979	1058604.103	371.702	ZRH1/017	Observed
22.	601515.171	1058588.963	368.065	ZRH1/018	Observed
23.	601364.716	1058085.085	366.156	ZRH1/019	Observed
24.	601455.683	1058070.623	363.914	ZRH1/020	Observed
25.	601306.168	1057571.579	360.478	ZRH1/021	Observed
26.	601395.698	1057559.349	359.271	ZRH1/022	Observed
27.	601247.695	1057064.932	360.212	ZRH1/023	Observed
28.	601340.325	1057062.101	362.213	ZRH1/024	Observed
29.	601186.559	1056587.391	368.421	ZRH1/025	Observed
30.	601106.891	1056173.334	376.438	ZRH1/025A	Observed
31.	600972.137	1055903.382	379.501	ZRH1/025B	Observed
32.	601275.986	1056564.978	368.408	ZRH1/026	Observed
33.	601195.070	1056152.967	378.614	ZRH1/026A	Observed
34.	601054.146	1055859.569	380.222	ZRH1/026B	Observed
35.	600855.763	1055646.586	386.682	ZRH1/027	Observed
36.	600941.602	1055614.295	387.887	ZRH1/028	Observed
37.	600676.954	1055157.723	390.803	ZRH1/029	Observed
38.	600765.567	1055136.060	393.519	ZRH1/030	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
39.	600491.217	1054680.591	397.931	ZRH1/031	Observed
40.	600579.152	1054656.466	398.895	ZRH1/032	Observed
41.	600305.182	1054204.671	402.864	ZRH1/033	Observed
42.	600390.553	1054172.380	405.343	ZRH1/034	Observed
43.	600116.407	1053728.621	408.225	ZRH1/035	Observed
44.	600201.804	1053696.042	406.527	ZRH1/036	Observed
45.	599968.629	1053347.195	404.874	ZRH1/037	Observed
46.	600053.591	1053310.138	402.402	ZRH1/038	Observed
47.	599842.862	1053180.398	405.102	ZRH1/039	Observed
48.	599907.981	1053117.779	403.704	ZRH1/040	Observed
49.	599568.284	1052945.364	404.557	ZRH1/041	Observed
50.	599629.702	1052883.630	402.991	ZRH1/042	Observed
51.	599231.206	1052554.598	400.368	ZRH1/043	Observed
52.	599304.350	1052504.002	398.961	ZRH1/044	Observed
53.	598957.938	1052128.741	395.462	ZRH1/045	Observed
54.	599036.282	1052083.972	394.059	ZRH1/046	Observed
55.	598674.453	1051698.915	394.795	ZRH1/047	Observed
56.	598754.350	1051651.193	392.837	ZRH1/048	Observed
57.	598382.663	1051258.136	400.439	ZRH1/049	Observed
58.	598458.798	1051207.583	400.219	ZRH1/050	Observed
59.	598097.054	1050832.064	393.343	ZRH1/051	Observed
60.	598178.492	1050789.220	392.270	ZRH1/052	Observed
61.	597829.254	1050427.401	383.560	ZRH1/053	Observed
62.	597910.029	1050382.974	381.139	ZRH1/054	Observed
63.	597540.405	1050000.835	377.739	ZRH1/055	Observed
64.	597621.373	1049960.488	374.109	ZRH1/056	Observed
65.	597272.755	1049582.937	380.012	ZRH1/057	Observed
66.	597347.517	1049532.393	377.620	ZRH1/058	Observed
67.	596989.202	1049133.386	380.870	ZRH1/059	Observed
68.	597068.130	1049088.531	379.535	ZRH1/060	Observed
69.	596711.734	1048698.003	384.647	ZRH1/061	Observed
70.	596797.870	1048669.944	382.843	ZRH1/062	Observed
71.	596443.752	1048280.638	383.909	ZRH1/063	Observed
72.	596522.978	1048237.908	382.719	ZRH1/064	Observed
73.	596173.631	1047843.847	386.029	ZRH1/065	Observed
74.	596249.301	1047792.940	386.178	ZRH1/066	Observed
75.	595907.003	1047385.494	374.567	ZRH1/067	Observed
76.	595988.257	1047352.947	378.527	ZRH1/068	Observed
77.	595668.732	1046944.744	363.570	ZRH1/069	Observed
78.	595755.328	1046916.436	365.183	ZRH1/070	Observed
79.	595450.708	1046495.975	356.782	ZRH1/071	Observed
80.	595537.117	1046468.643	359.125	ZRH1/072	Observed
81.	595365.528	1046306.965	356.119	ZRH1/073	Observed
82.	595302.018	1046150.437	358.248	ZRH1/073A	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
83.	595273.511	1045982.833	359.704	ZRH1/073B	Observed
84.	595454.260	1046284.082	356.948	ZRH1/074	Observed
85.	595391.284	1046131.426	359.502	ZRH1/074A	Observed
86.	595362.302	1045960.940	361.458	ZRH1/074B	Observed
87.	595203.675	1045541.131	360.298	ZRH1/075	Observed
88.	595293.278	1045532.277	361.881	ZRH1/076	Observed
89.	595136.006	1045024.748	354.378	ZRH1/077	Observed
90.	595226.296	1045012.614	355.341	ZRH1/078	Observed
91.	595081.473	1044492.060	342.697	ZRH1/079	Observed
92.	595171.007	1044500.640	344.872	ZRH1/080	Observed
93.	595042.266	1044007.746	344.623	ZRH1/081	Observed
94.	595133.291	1044005.760	347.315	ZRH1/082	Observed
95.	594999.952	1043485.216	345.156	ZRH1/083	Observed
96.	595092.247	1043478.486	347.306	ZRH1/084	Observed
97.	594950.423	1042992.600	347.122	ZRH1/085	Observed
98.	595042.070	1042987.746	350.078	ZRH1/086	Observed
99.	594898.607	1042487.908	354.934	ZRH1/087	Observed
100.	594989.229	1042474.469	356.399	ZRH1/088	Observed
101.	594852.904	1041972.913	359.916	ZRH1/089	Observed
102.	594943.613	1041966.577	361.880	ZRH1/090	Observed
103.	594789.574	1041445.419	356.813	ZRH1/091	Observed
104.	594880.385	1041434.552	356.902	ZRH1/092	Observed
105.	594717.310	1040948.500	347.395	ZRH1/093	Observed
106.	594807.475	1040934.256	347.657	ZRH1/094	Observed
107.	594637.829	1040471.342	339.553	ZRH1/095	Observed
108.	594729.205	1040464.553	340.854	ZRH1/096	Observed
109.	594566.986	1039943.565	335.665	ZRH1/097	Observed
110.	594658.079	1039937.900	337.353	ZRH1/098	Observed
111.	594539.579	1039446.299	332.637	ZRH1/099	Observed
112.	594502.499	1039164.374	334.043	ZRH1/099A	Observed
113.	594438.872	1039012.165	324.668	ZRH1/099B	Observed
114.	594630.813	1039439.648	336.212	ZRH1/100	Observed
115.	594593.181	1039152.619	335.712	ZRH1/100A	Observed
116.	594235.100	1038742.267	320.614	ZRH1/101A	Observed
117.	594517.637	1038965.357	326.787	ZRH1/102	Observed
118.	594302.594	1038680.006	319.752	ZRH1/102A	Observed
119.	594127.535	1038602.738	325.808	ZRH1/103	Observed
120.	594201.923	1038549.323	323.523	ZRH1/104	Observed
121.	593866.986	1038166.282	340.169	ZRH1/105	Observed
122.	593725.971	1037872.140	344.528	ZRH1/105A	Observed
123.	593743.795	1037801.684	345.022	ZRH1/105B	Observed
124.	593954.966	1038141.349	338.840	ZRH1/106	Observed
125.	593816.951	1037887.495	343.101	ZRH1/106A	Observed
126.	593835.220	1037798.275	342.923	ZRH1/106B	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
127.	593735.066	1037688.419	346.026	ZRH1/107	Observed
128.	593826.692	1037670.119	343.515	ZRH1/108	Observed
129.	593687.869	1037221.374	345.267	ZRH1/109	Observed
130.	593777.059	1037199.872	343.683	ZRH1/110	Observed
131.	593637.322	1036677.383	339.915	ZRH1/111	Observed
132.	593728.481	1036665.953	339.878	ZRH1/112	Observed
133.	593589.620	1036164.484	339.008	ZRH1/113	Observed
134.	593681.074	1036159.436	336.791	ZRH1/114	Observed
135.	593549.839	1035712.373	344.585	ZRH1/115	Observed
136.	593639.963	1035695.847	342.638	ZRH1/116	Observed
137.	593516.180	1035202.212	341.102	ZRH1/117	Observed
138.	593606.567	1035187.651	339.728	ZRH1/118	Observed
139.	593478.533	1034657.440	334.239	ZRH1/119	Observed
140.	593570.024	1034652.184	333.524	ZRH1/120	Observed
141.	593439.370	1034181.040	329.660	ZRH1/121	Observed
142.	593530.716	1034172.020	325.777	ZRH1/122	Observed
143.	593384.647	1033652.148	337.939	ZRH1/123	Observed
144.	593476.022	1033657.717	335.138	ZRH1/124	Observed
145.	593316.460	1033098.761	336.229	ZRH1/125	Observed
146.	593253.711	1032706.827	330.555	ZRH1/125A	Observed
147.	593408.331	1033079.075	334.398	ZRH1/126	Observed
148.	593340.745	1032678.052	329.914	ZRH1/126A	Observed
149.	593185.581	1032606.549	329.054	ZRH1/127	Observed
150.	593252.942	1032545.693	328.916	ZRH1/128	Observed
151.	592829.915	1032254.530	327.925	ZRH1/129	Observed
152.	592896.074	1032191.321	325.062	ZRH1/130	Observed
153.	592467.599	1031910.793	324.751	ZRH1/131	Observed
154.	592110.462	1031585.459	312.493	ZRH1/131A	Observed
155.	592525.158	1031839.580	322.056	ZRH1/132	Observed
156.	592198.844	1031560.226	312.350	ZRH1/132A	Observed
157.	592137.307	1031324.985	313.163	ZRH1/133	Observed
158.	592226.222	1031347.101	311.739	ZRH1/134	Observed
159.	592288.166	1030996.131	324.871	ZRH1/135	Observed
160.	592369.126	1031038.701	323.604	ZRH1/136	Observed
161.	592521.209	1030539.258	327.311	ZRH1/137	Observed
162.	592607.513	1030569.973	325.568	ZRH1/138	Observed
163.	592737.860	1030112.737	331.628	ZRH1/139	Observed
164.	592821.682	1030149.891	330.142	ZRH1/140	Observed
165.	592971.324	1029658.370	325.880	ZRH1/141	Observed
166.	593055.794	1029695.700	324.867	ZRH1/142	Observed
167.	593221.259	1029232.414	325.699	ZRH1/143	Observed
168.	593308.591	1029260.295	325.878	ZRH1/144	Observed
169.	593488.268	1028801.794	334.732	ZRH1/145	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
170.	593566.562	1028849.534	332.624	ZRH1/146	Observed
171.	593571.993	1028319.707	334.028	ZRH1/147	Observed
172.	593662.850	1028331.738	331.144	ZRH1/148	Observed
173.	593683.360	1027812.555	328.388	ZRH1/149	Observed
174.	593774.487	1027822.441	327.569	ZRH1/150	Observed
175.	593773.237	1027331.966	323.882	ZRH1/151	Observed
176.	593864.060	1027320.854	323.051	ZRH1/152	Observed
177.	593813.943	1026812.915	336.852	ZRH1/153	Observed
178.	593829.124	1026537.481	343.189	ZRH1/153A	Observed
179.	593905.078	1026822.810	335.734	ZRH1/154	Observed
180.	593921.296	1026532.091	340.690	ZRH1/154A	Observed
181.	593805.497	1026327.644	342.390	ZRH1/155	Observed
182.	593897.629	1026332.097	341.224	ZRH1/156	Observed
183.	593778.682	1025829.662	329.030	ZRH1/157	Observed
184.	593871.197	1025825.722	328.433	ZRH1/158	Observed
185.	593759.729	1025304.705	329.182	ZRH1/159	Observed
186.	593851.360	1025301.366	328.415	ZRH1/160	Observed
187.	593757.632	1024817.032	344.338	ZRH1/161	Observed
188.	593758.581	1024493.344	353.032	ZRH1/161A	Observed
189.	593849.163	1024812.570	342.873	ZRH1/162	Observed
190.	593851.824	1024497.652	349.864	ZRH1/162A	Observed
191.	593849.489	1024305.664	354.740	ZRH1/163	Observed
192.	593933.674	1024341.429	349.815	ZRH1/164	Observed
193.	594065.333	1023913.214	354.871	ZRH1/165	Observed
194.	594143.083	1023961.553	351.169	ZRH1/166	Observed
195.	594319.599	1023457.685	342.731	ZRH1/167	Observed
196.	594394.382	1023510.355	341.483	ZRH1/168	Observed
197.	594568.293	1023020.306	337.464	ZRH1/169	Observed
198.	594653.867	1023052.797	337.320	ZRH1/170	Observed
199.	594818.843	1022581.685	346.968	ZRH1/171	Observed
200.	594904.955	1022612.493	348.863	ZRH1/172	Observed
201.	595051.852	1022133.761	359.202	ZRH1/173	Observed
202.	595140.218	1022158.410	362.865	ZRH1/174	Observed
203.	595177.758	1021646.327	349.084	ZRH1/175	Observed
204.	595267.932	1021663.002	352.723	ZRH1/176	Observed
205.	595302.982	1021158.455	338.061	ZRH1/177	Observed
206.	595309.049	1021031.269	335.805	ZRH1/177A	Observed
207.	595245.898	1020918.456	334.592	ZRH1/177B	Observed
208.	595392.915	1021176.932	338.580	ZRH1/178	Observed
209.	595397.225	1021006.428	339.268	ZRH1/178A	Observed
210.	595316.211	1020859.468	338.900	ZRH1/178B	Observed
211.	595102.056	1020746.525	332.856	ZRH1/179	Observed
212.	595170.701	1020685.537	339.889	ZRH1/180	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
213.	594785.095	1020358.030	326.060	ZRH1/181	Observed
214.	594503.103	1020022.484	319.232	ZRH1/181A	Observed
215.	594864.526	1020310.829	329.196	ZRH1/182	Observed
216.	594585.136	1019980.333	321.650	ZRH1/182A	Observed
217.	594453.982	1019890.147	317.338	ZRH1/183	Observed
218.	594542.713	1019867.591	320.276	ZRH1/184	Observed
219.	594328.310	1019458.364	312.954	ZRH1/185	Observed
220.	594230.634	1019094.767	310.850	ZRH1/185A	Observed
221.	594417.988	1019439.882	312.487	ZRH1/186	Observed
222.	594322.992	1019094.078	314.067	ZRH1/186A	Observed
223.	594242.598	1018939.500	312.877	ZRH1/187	Observed
224.	594352.199	1018799.759	311.040	ZRH1/187A	Observed
225.	594335.432	1018967.345	312.005	ZRH1/188	Observed
226.	594395.984	1018882.863	307.927	ZRH1/188A	Observed
227.	594718.411	1018769.626	309.553	ZRH1/189	Observed
228.	594817.716	1018686.933	311.858	ZRH1/189A	Observed
229.	594769.568	1018847.015	308.541	ZRH1/190	Observed
230.	594880.859	1018754.042	310.703	ZRH1/190A	Observed
231.	595001.923	1018388.853	317.188	ZRH1/191	Observed
232.	595225.877	1018015.325	323.453	ZRH1/191A	Observed
233.	595088.584	1018418.714	316.795	ZRH1/192	Observed
234.	595313.861	1018040.892	321.717	ZRH1/192A	Observed
235.	595235.810	1017976.641	324.100	ZRH1/193	Observed
236.	595327.235	1017979.222	322.268	ZRH1/194	Observed
237.	595143.097	1017468.854	327.960	ZRH1/195	Observed
238.	595232.374	1017447.568	325.146	ZRH1/196	Observed
239.	595051.457	1016980.535	329.904	ZRH1/197	Observed
240.	595142.860	1016968.586	326.238	ZRH1/198	Observed
241.	594944.994	1016437.885	332.478	ZRH1/199	Observed
242.	595034.922	1016421.542	328.713	ZRH1/200	Observed
243.	594735.484	1016028.373	338.550	ZRH1/201	Observed
244.	594817.186	1015986.746	334.811	ZRH1/202	Observed
245.	594512.443	1015592.976	339.709	ZRH1/203	Observed
246.	594591.748	1015547.121	337.375	ZRH1/204	Observed
247.	594386.390	1015093.939	340.907	ZRH1/205	Observed
248.	594477.442	1015084.144	340.525	ZRH1/206	Observed
249.	594305.565	1014574.851	338.118	ZRH1/207	Observed
250.	594395.655	1014558.655	337.245	ZRH1/208	Observed
251.	594215.784	1014086.799	331.064	ZRH1/209	Observed
252.	594191.067	1013987.146	329.350	ZRH1/209A	Observed
253.	594304.854	1014065.107	329.793	ZRH1/210	Observed
254.	594277.939	1013956.344	328.476	ZRH1/210A	Observed
255.	593937.508	1013671.254	332.952	ZRH1/211	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
256.	593800.146	1013501.987	336.904	ZRH1/211A	Observed
257.	594016.095	1013624.270	329.526	ZRH1/212	Observed
258.	593888.447	1013477.593	334.999	ZRH1/212A	Observed
259.	593782.858	1013215.726	341.504	ZRH1/213	Observed
260.	593874.031	1013223.323	339.430	ZRH1/214	Observed
261.	593770.016	1012674.651	344.502	ZRH1/215	Observed
262.	593860.690	1012687.147	341.626	ZRH1/216	Observed
263.	593772.804	1012156.425	339.760	ZRH1/217	Observed
264.	593864.249	1012162.910	337.929	ZRH1/218	Observed
265.	593798.408	1011636.002	338.352	ZRH1/219	Observed
266.	593888.671	1011651.170	336.430	ZRH1/220	Observed
267.	593790.851	1011157.490	339.967	ZRH1/221	Observed
268.	593882.235	1011153.151	337.517	ZRH1/222	Observed
269.	593724.037	1010663.949	337.957	ZRH1/223	Observed
270.	593815.415	1010657.062	336.184	ZRH1/224	Observed
271.	593625.772	1010160.286	341.580	ZRH1/225	Observed
272.	593715.337	1010141.531	339.155	ZRH1/226	Observed
273.	593511.871	1009639.318	342.287	ZRH1/227	Observed
274.	593603.231	1009635.286	340.240	ZRH1/228	Observed
275.	593397.465	1009180.000	348.489	ZRH1/229	Observed
276.	593487.507	1009163.918	347.295	ZRH1/230	Observed
277.	593276.948	1008697.329	354.897	ZRH1/231	Observed
278.	593182.778	1008275.655	357.543	ZRH1/231A	Observed
279.	593357.200	1008653.272	352.629	ZRH1/232	Observed
280.	593274.220	1008274.873	354.987	ZRH1/232A	Observed
281.	593222.348	1008168.700	356.226	ZRH1/233	Observed
282.	593406.594	1007780.881	357.605	ZRH1/233A	Observed
283.	593306.284	1008204.998	353.429	ZRH1/234	Observed
284.	593488.490	1007821.643	355.591	ZRH1/234A	Observed
285.	593440.799	1007703.156	358.742	ZRH1/235	Observed
286.	593466.704	1007568.035	360.940	ZRH1/235A	Observed
287.	593526.302	1007735.748	356.550	ZRH1/236	Observed
288.	593558.198	1007567.594	358.570	ZRH1/236A	Observed
289.	593374.056	1007215.022	366.391	ZRH1/237	Observed
290.	593463.847	1007197.458	363.816	ZRH1/238	Observed
291.	593245.187	1006727.981	374.807	ZRH1/239	Observed
292.	593335.296	1006712.140	371.473	ZRH1/240	Observed
293.	593121.816	1006262.893	372.628	ZRH1/241	Observed
294.	593206.341	1006223.943	368.774	ZRH1/242	Observed
295.	592995.718	1005768.088	369.133	ZRH1/243	Observed
296.	592969.894	1005658.675	369.831	ZRH1/243A	Observed
297.	593082.138	1005737.448	365.898	ZRH1/244	Observed
298.	593060.351	1005645.488	366.246	ZRH1/244A	Observed

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299.	593031.872	1005225.671	363.552	ZRH1/245	Observed
300.	593124.882	1005206.534	360.667	ZRH1/246	Observed
301.	593065.921	1004706.705	368.936	ZRH1/246	Observed
302.	593114.645	1004593.199	372.604	ZRH1/246A	Observed
303.	593163.030	1004696.655	371.683	ZRH1/247	Observed
304.	593173.311	1004671.960	372.537	ZRH1/247A	Observed
305.	593341.163	1004298.678	383.150	ZRH1/249	Observed
306.	593398.879	1004371.682	383.369	ZRH1/250	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.