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No. 177

Lagos - 6th November, 2020

Vol. 107

Government Notice No. 194

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

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
56	Federal Highways (Right of Way) Notice, 2020 (Ogbomosho - Ilorin Road)	B 2395-2441

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**FEDERAL HIGHWAYS ACT
(CAP F 13, LFN, 2004)**

**FEDERAL HIGHWAYS (RIGHT OF WAY -
OGBOMOSHO - ILORIN ROAD) NOTICE, 2020**

[3rd day of September, 2020]

In exercise of the powers conferred on me by sections 1 and 25 of the Federal Highways Act, Cap F 13, Laws of the Federation of Nigeria, 2004 and other powers enabling me 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.

(i) make public the right of way of Federal Roads in Nigeria ; and

(ii) ensure the avoidance of future encroachment on such roads.

2. The Federal Government of Nigeria hereby notifies the public of its Right of Way from Ogbomosho - Ilorin Road of which the details of Survey and the Co-ordinate Register are specified in the schedules to this Notice.

Right of
Way.

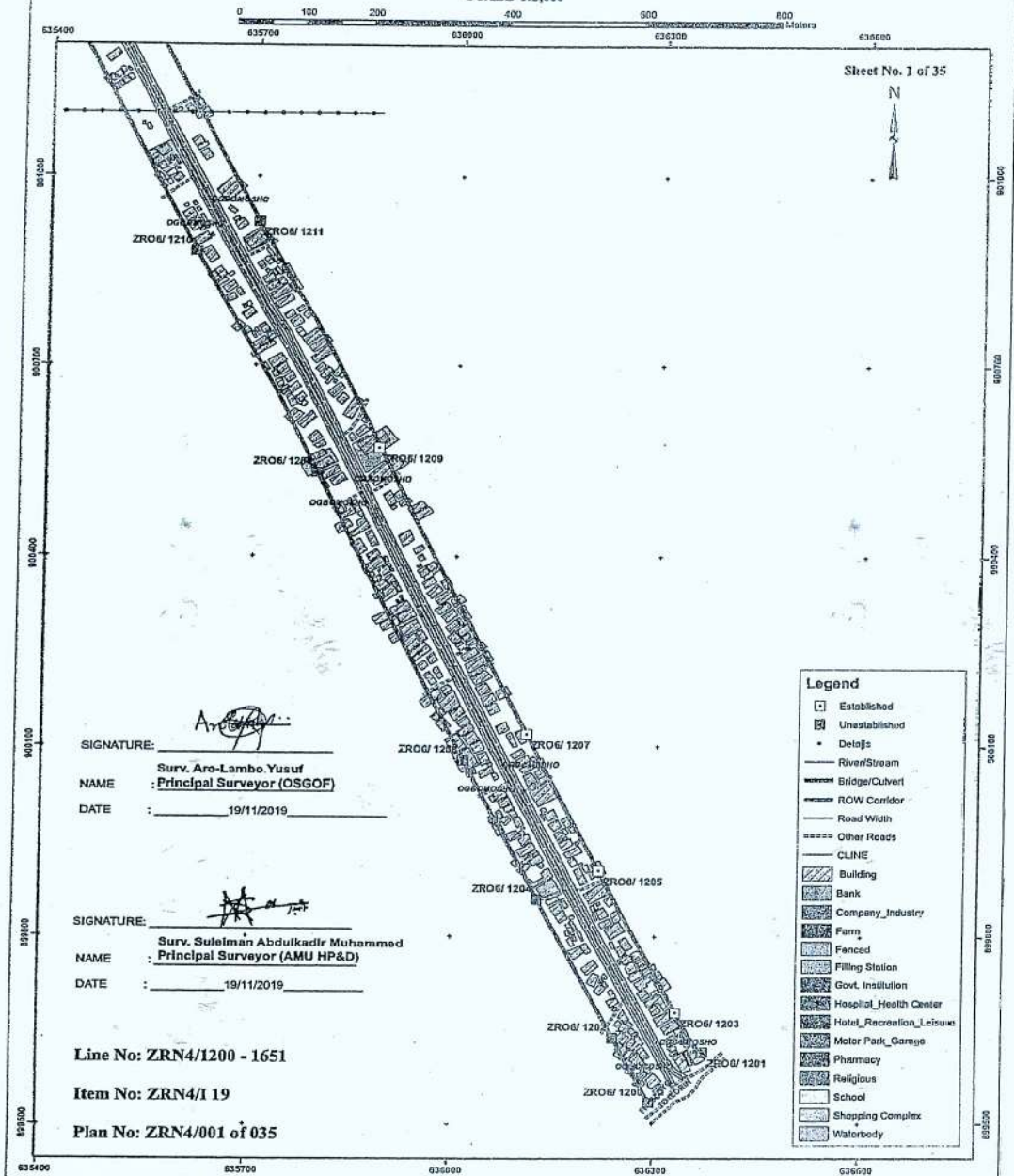
3. This Notice may be cited as the Federal Highways (Right of Way — Ogbomosho - Ilorin Road) Notice, 2020.

Short Title.

SCHEDULES

FIRST SCHEDULE

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000



PLAN SHOWING
 OGBOMOSO TO ILORIN ROAD
 RIGHT OF WAY SURVEY
 FROM OGBOMOSO TO ILORIN
 OYO AND KWARA STATES
 ORIGIN: UTM ZONE 31 (WGS 84)
 SCALE 1:5,000

0 100 200 400 600 800 Meters

SIGNATURE:

NAME : Surv. Ayo-Lambo Yusuf
 : Principal Surveyor (OSGQF)

DATE : 19/11/2019

SIGNATURE:

NAME : Surv. Suleiman Abdulkadir Muhammed
 : Principal Surveyor (AMU HP&D)

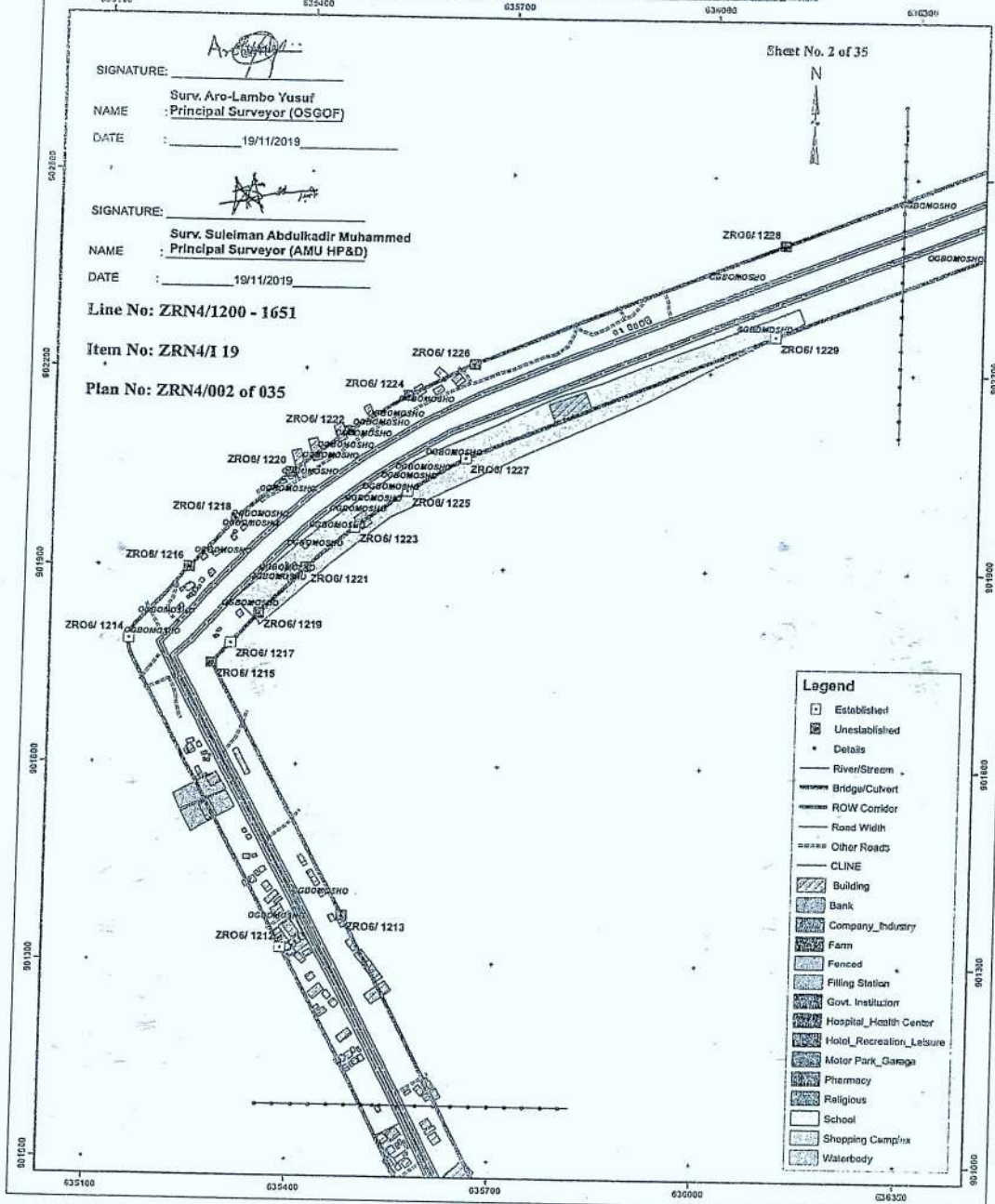
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Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

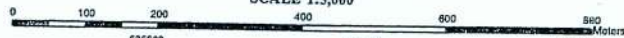
Plan No: ZRN4/002 of 035

Sheet No. 2 of 35



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES**

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000



Sheet No. 3 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

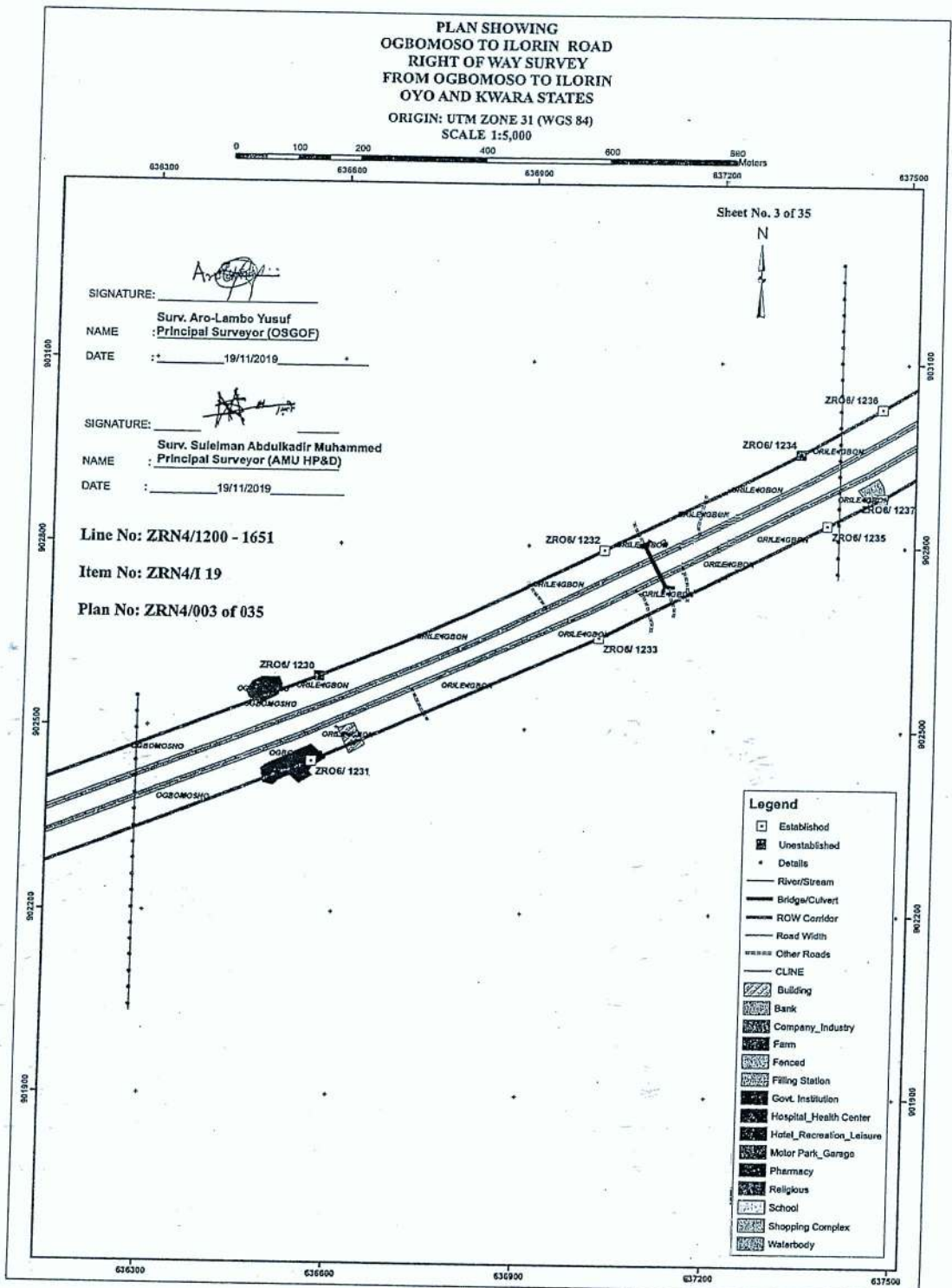
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Item No: ZRN4/I 19

Plan No: ZRN4/003 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters
637500 637800 638100 638400

Sheet No. 4 of 35

SIGNATURE: _____

NAME : **Surv. Aro-Lambo Yusuf**
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : **Surv. Suleiman Abdulkadir Muhammed**
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/004 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 5 of 35



SIGNATURE:

Aro-Lambo Yusuf

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

Suleiman Abdulkadir Muhammed

NAME : Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

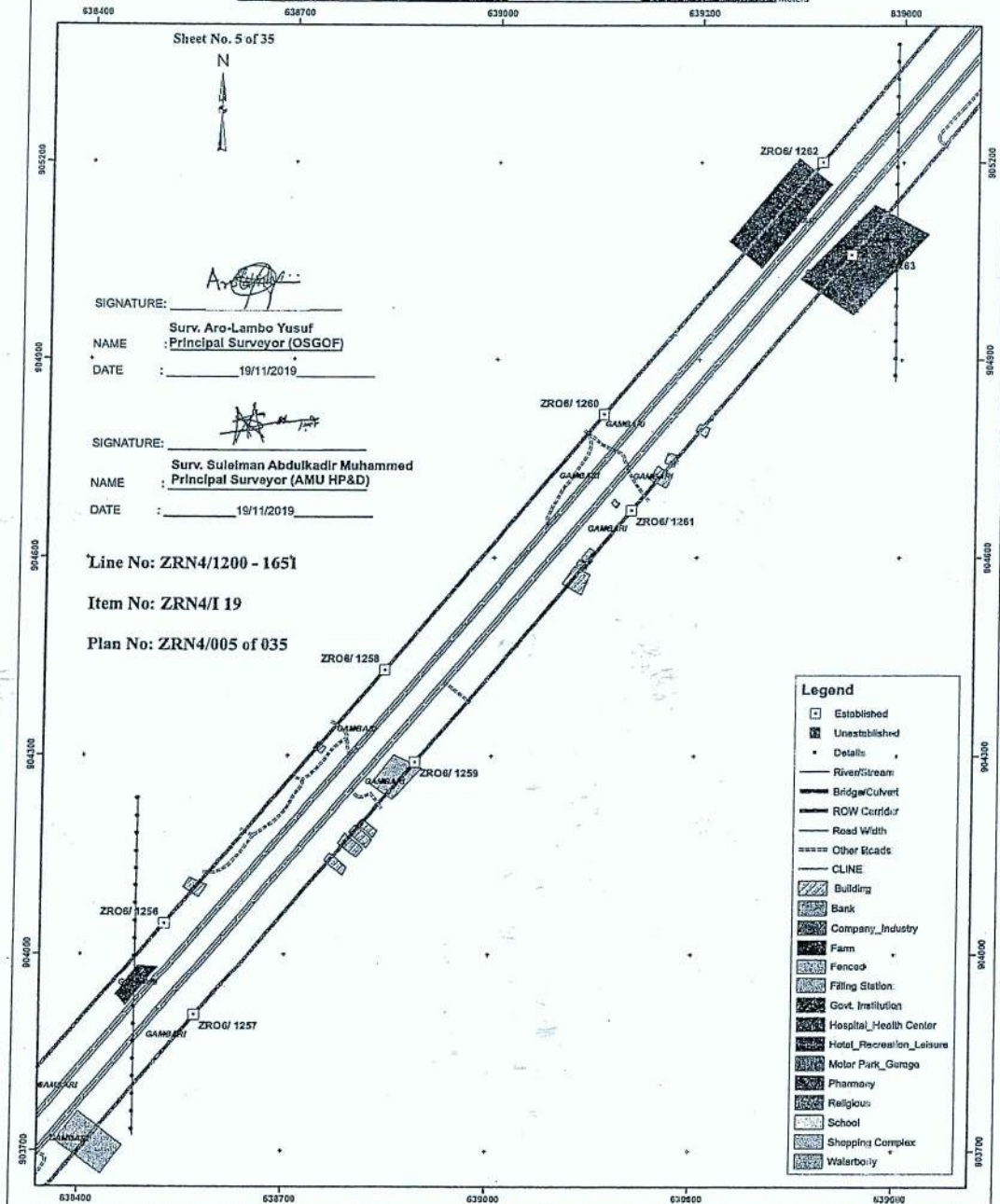
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Item No: ZRN4/I 19

Plan No: ZRN4/005 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fence
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Bus stop
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

Sheet No. 6 of 35



SIGNATURE:

[Signature]

NAME

Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE

19/11/2019

SIGNATURE:

[Signature]

NAME

Surv. Suleiman Abduikadir Muhammed
Principal Surveyor (AMU HP&D)

DATE

19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/006 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Laundromat
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 7 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/007 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- BOW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Man's
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
 OGBOMOSO TO ILORIN ROAD
 RIGHT OF WAY SURVEY
 FROM OGBOMOSO TO ILORIN
 OYO AND KWARA STATES
 ORIGIN: UTM ZONE 31 (WGS 84)
 SCALE 1:5,000

Sheet No. 8 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
 : Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleiman Abdulkadir Muhammed
 : Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/008 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Luxury
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000**

0 100 200 400 600 800 Meters

642000

Sheet No. 9 of 35



SIGNATURE:

[Signature]

NAME

Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE

19/11/2019

SIGNATURE:

[Signature]

NAME

Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE

19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/009 of 035

ZRO6/1306

ZRO6/1308

ZRO6/1310

ZRO6/1311

ZRO6/1309

ZRO6/1307

ZRO6/1304

ZRO6/1305

ZRO6/1302

ZRO6/1303

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW/Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Planeway
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 900
Meters

Sheet No. 10 of 35



SIGNATURE:

NAME: Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE: 19/11/2019

SIGNATURE:

NAME: Surv. Sulaiman Abdulkadir Muhammad
Principal Surveyor (AMU HP&D)

DATE: 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/T 19

Plan No: ZRN4/010 of 035

ZRO6/1314

ZRO6/1316

ZRO6/1318

ZRO6/1320

ZRO6/1322

ZRO6/1324

ZRO6/1325

ZRO6/1323

ZRO6/1321

ZRO6/1319

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ZRO6/1314

ZRO6/1315

ZRO6/1312

ZRO6/1313

ZRO6/1310

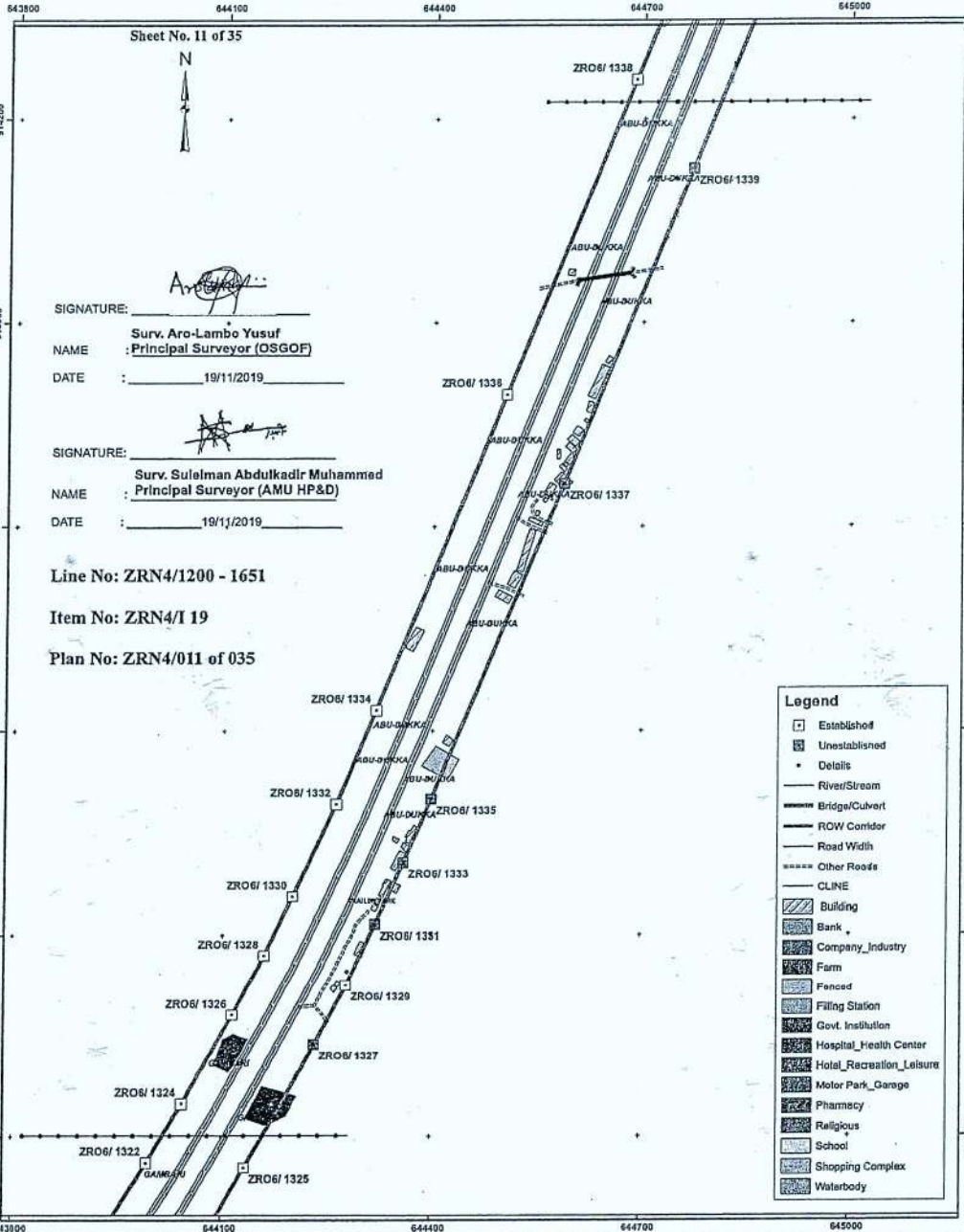
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Legend

- Established
- Unestablished
- Delinits
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
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ORIGIN: UTM ZONE 31 (WGS 84)
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0 100 200 400 600 800 Meters



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800
Meters

Sheet No. 12 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambq Yusuf
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/012 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- RDW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Barricade
- Company/Industry
- Farm
- Fenced
- Filling Station
- Court/Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

SCALE 1:5,000



Sheet No. 13 of 35



Legend

-  Established
 Unestablished
 Details
 River/Stream
 Bridge/Culvert
 ROW Corridor
 Road Width
 Other Roads
 CLINE
 Building
 Bank
 Company/Industry
 Farm
 Fenced
 Filling Station
 Govt. Institution
 Hospital/Health Center
 Hotel/Recreation/Leisure
 Motor Park/Garage
 Pharmacy
 Religious
 School
 Shopping Complex
 Waterbody

SIGNATURE:

Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : _____ 19/11/2019

SIGNATURE:

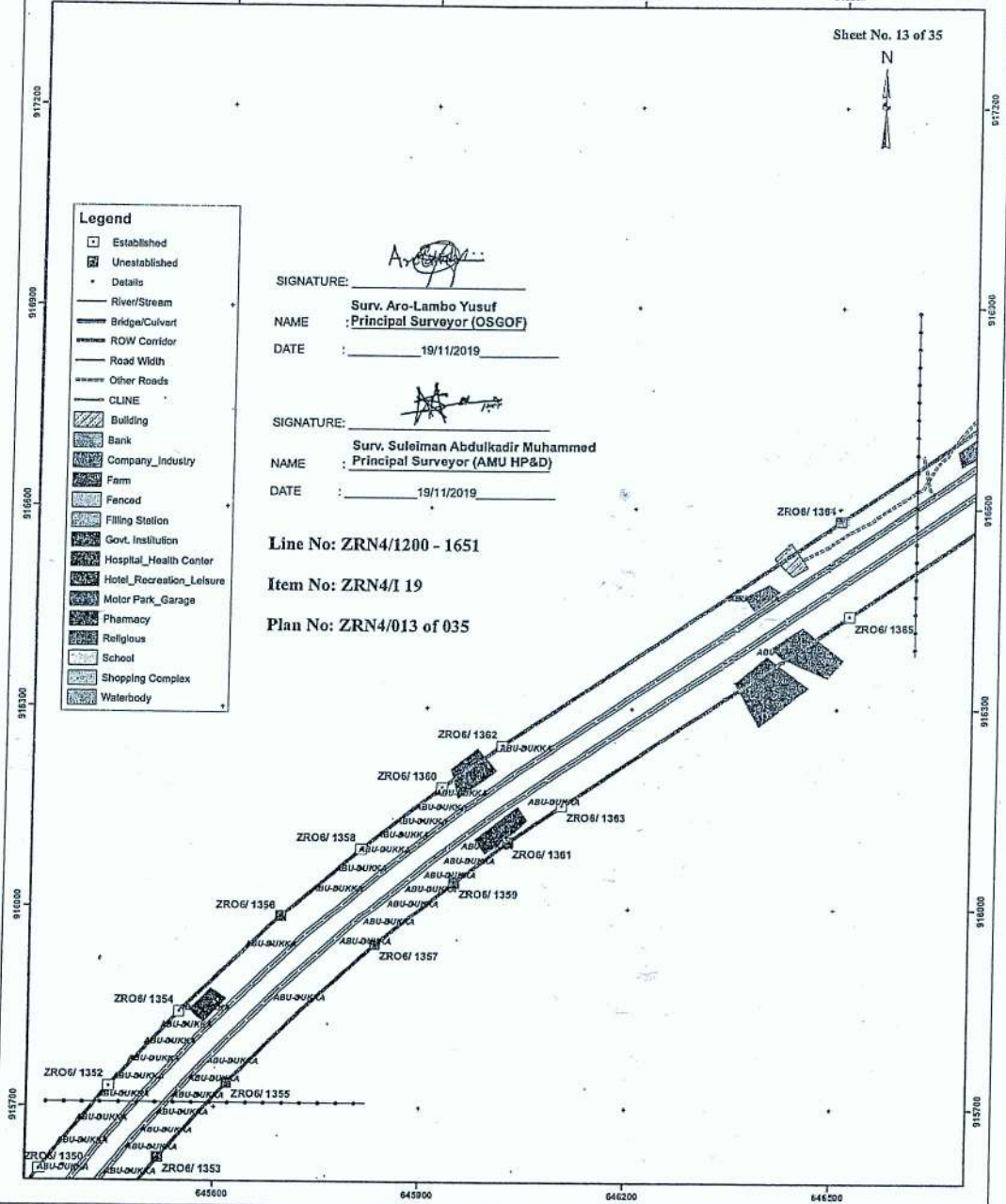
Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/013 of 035



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

Sheet No. 14 of 35



SIGNATURE:

NAME : Sur. Aro-Lambo Yusuf

: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

NAME : Sur. Suleiman Abdulkadir Muhammed

: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

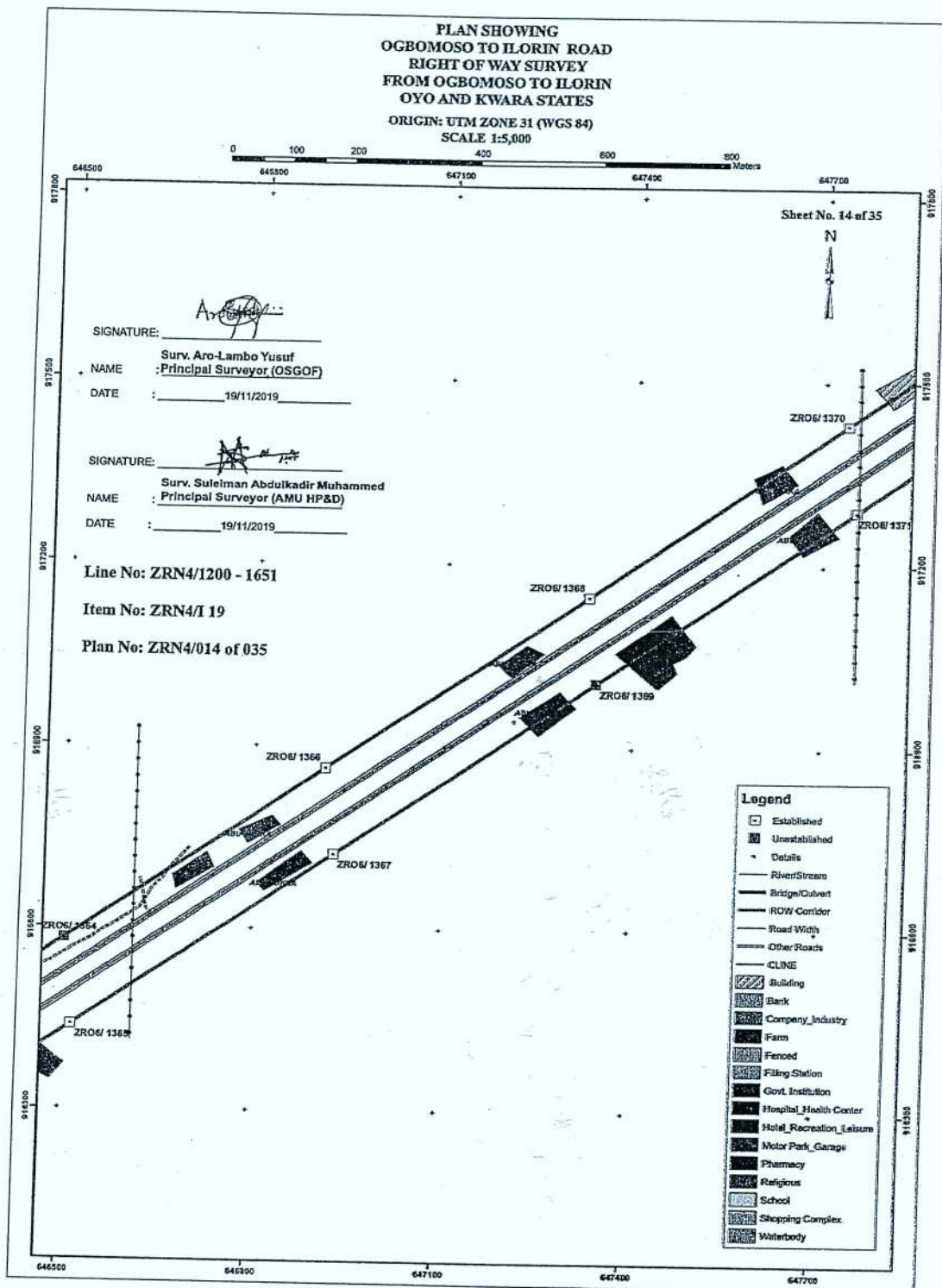
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Item No: ZRN4/I 19

Plan No: ZRN4/014 of 035

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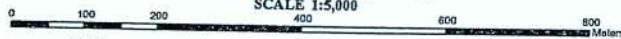
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- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)

SCALE 1:5,000



Sheet No. 15 of 35



SIGNATURE:

A. Lambo Yusuf

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

Suleman Abdulkadir Muhammed

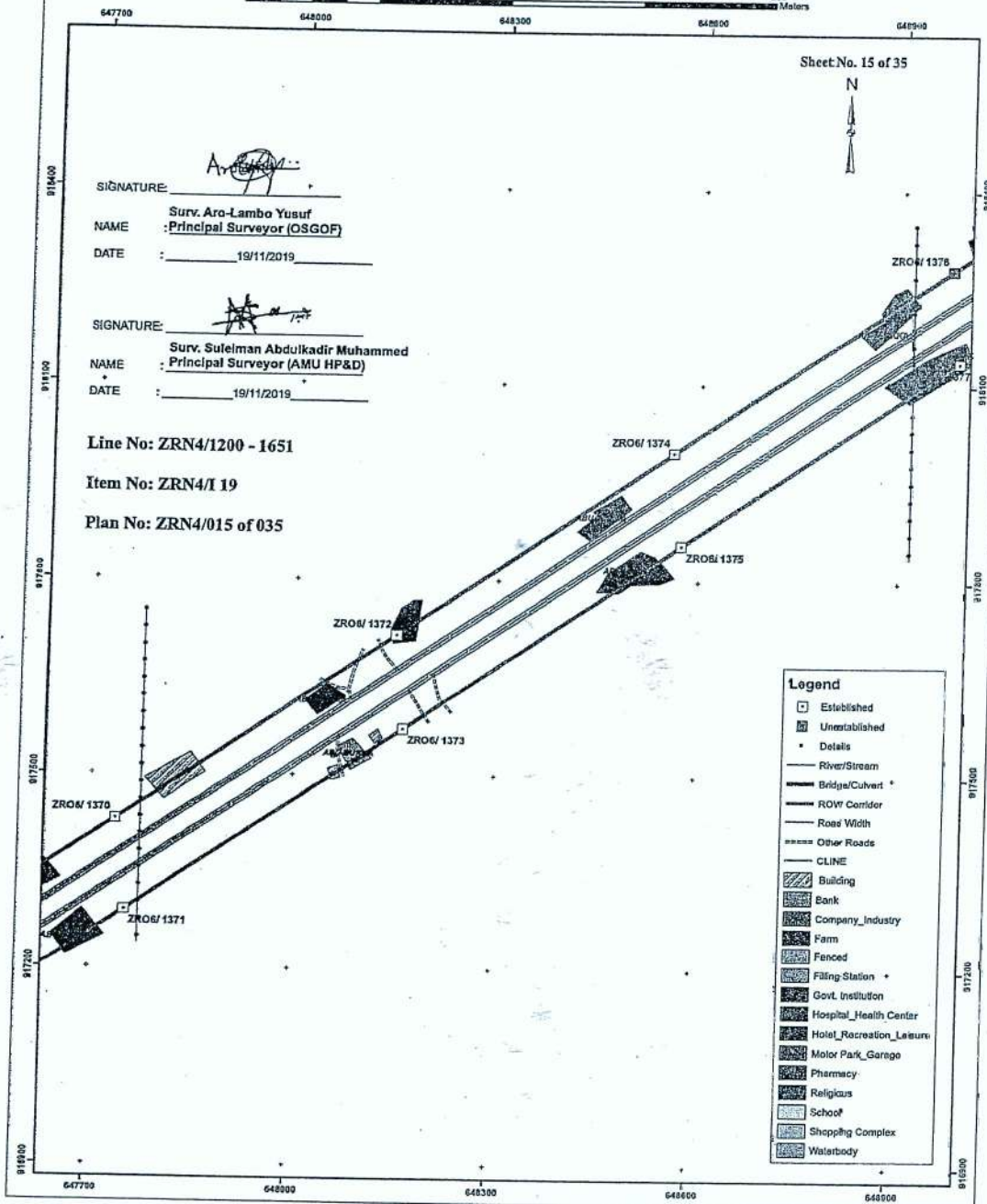
NAME : Surv. Suleman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/015 of 035



Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 16 of 35



SIGNATURE:

Signature of Sur. Aro-Lambo Yusuf

NAME : Sur. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

Signature of Sur. Suleiman Abdulkadir Muhammed

NAME : Sur. Suleiman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/016 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/ Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES**

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 17 of 35



SIGNATURE:

[Signature]

NAME : **Surv. Aro-Lambo Yusuf**
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

[Signature]

NAME : **Surv. Suleiman Abdulkadir Muhammed**
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

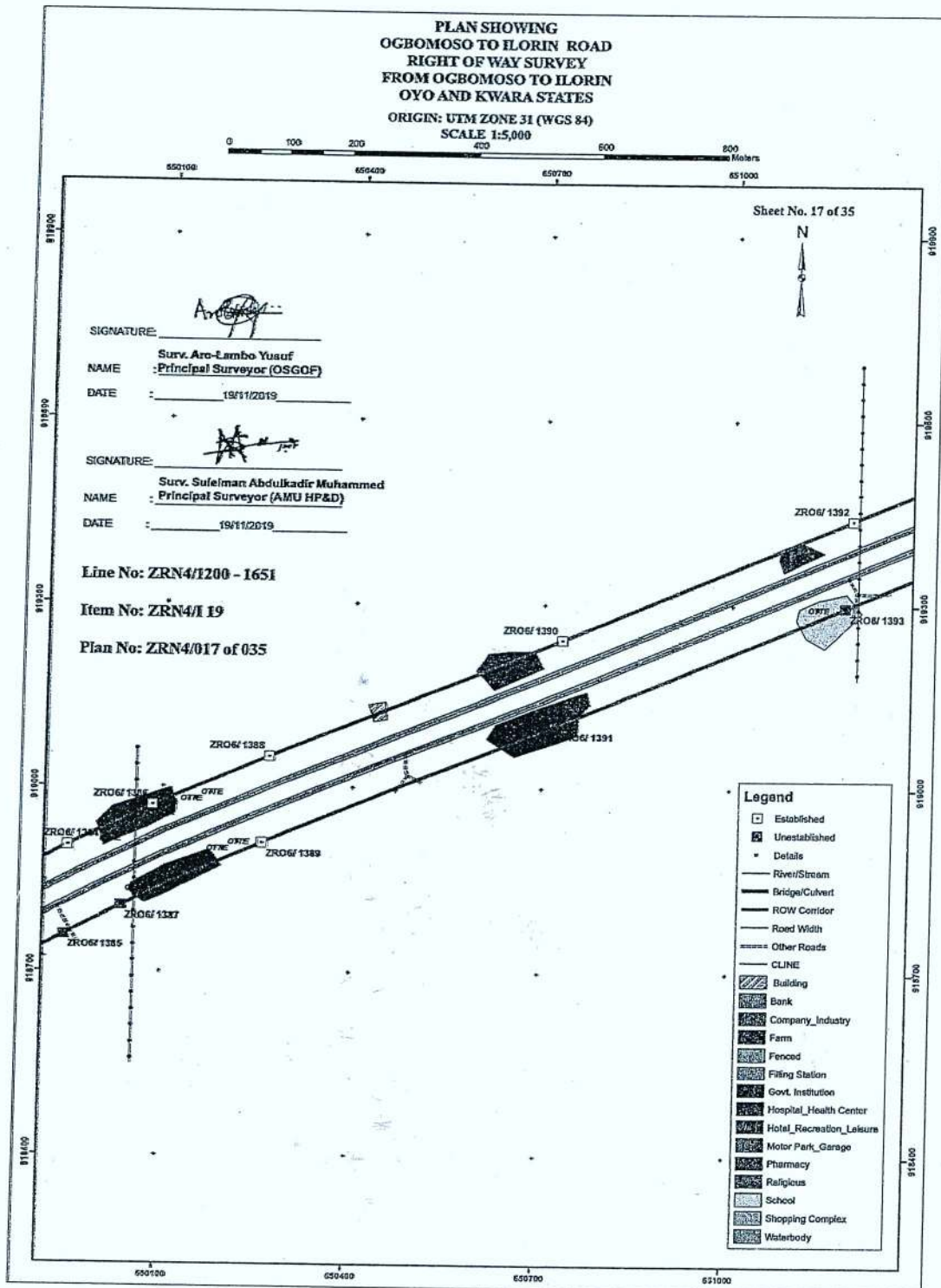
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/017 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES**

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800
Meters

Sheet No. 18 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

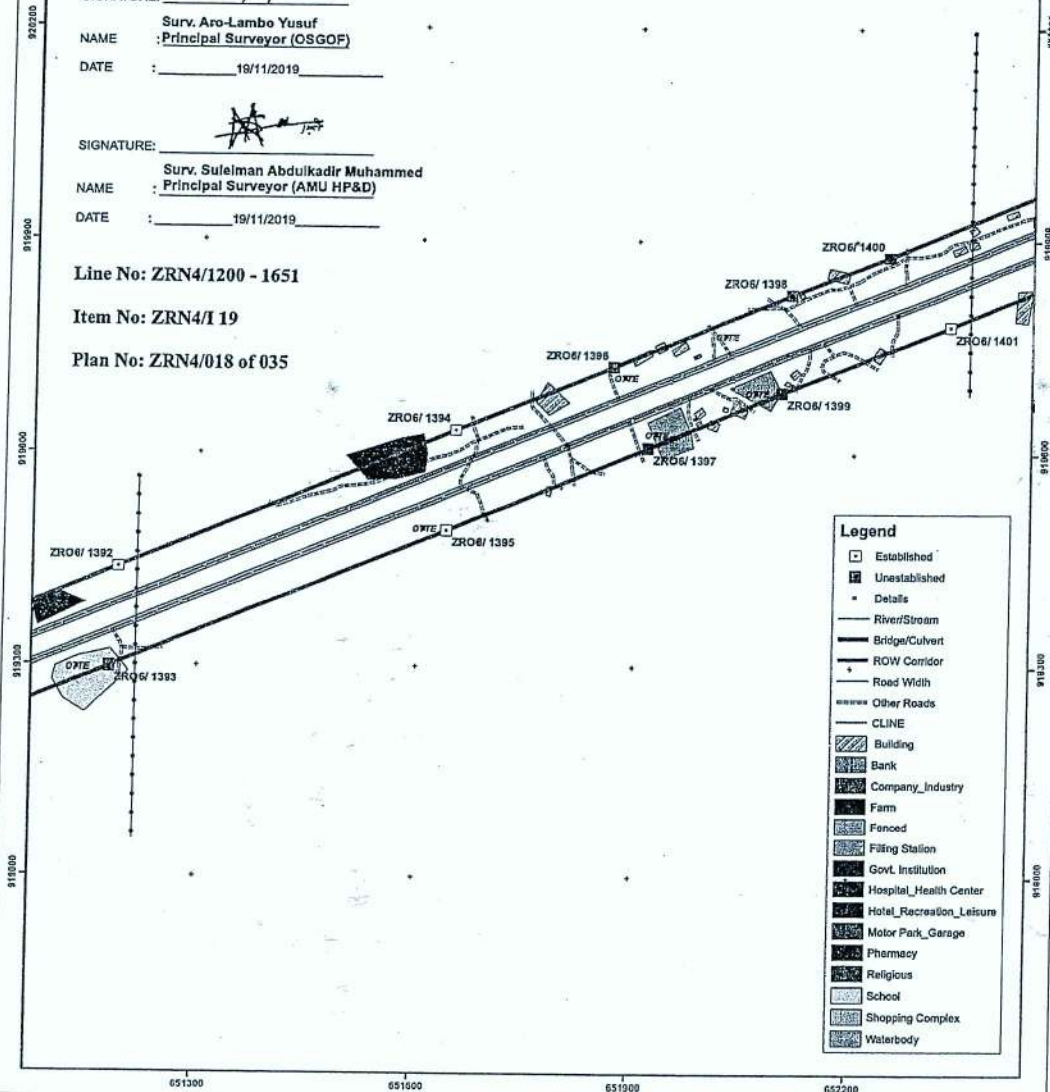
NAME : Surv. Suleman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/018 of 035



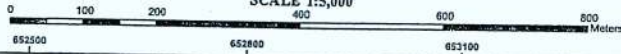
Legend

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- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
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- Farm
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- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
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RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)

SCALE 1:5,000



Sheet No. 19 of 35



SIGNATURE:

[Signature]

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

[Signature]

NAME : Surv. Suleman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

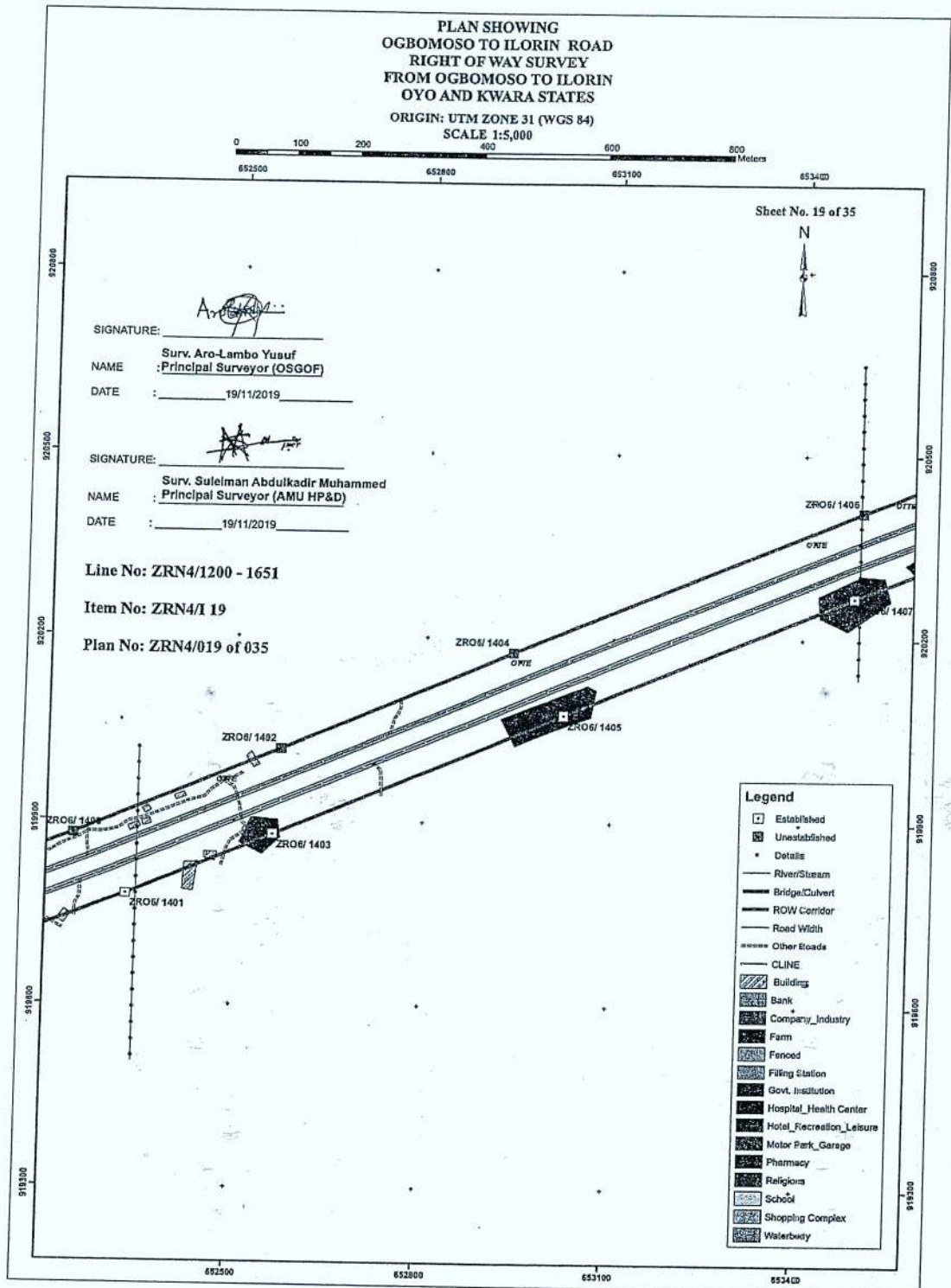
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Plan No: ZRN4/019 of 035

Legend

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- Unestablished
- Details
- River/Stream
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- ROW Corridor
- Road Width
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- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
 OGBOMOSO TO ILORIN ROAD
 RIGHT OF WAY SURVEY
 FROM OGBOMOSO TO ILORIN
 OYO AND KWARA STATES
 ORIGIN: UTM ZONE 31 (WGS 84)
 SCALE 1:5,000



Sheet No. 20 of 35



SIGNATURE:

NAME : Surv. Aro-Lambo Yusuf
 : Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

NAME : Surv. Suleiman Abdulkadir Muhammed
 : Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

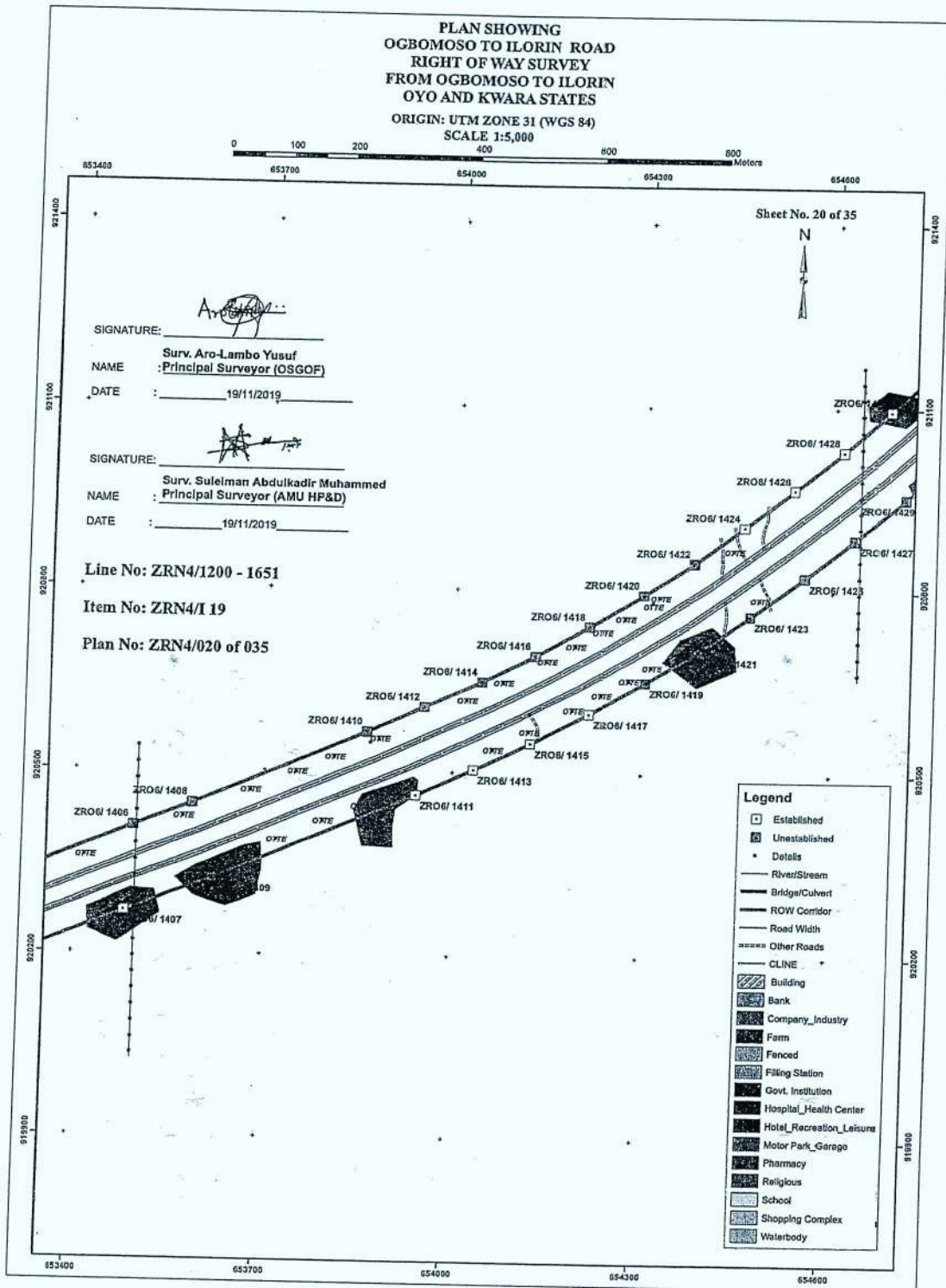
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/020 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 21 of 35



SIGNATURE:

[Signature]

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

[Signature]

NAME : Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

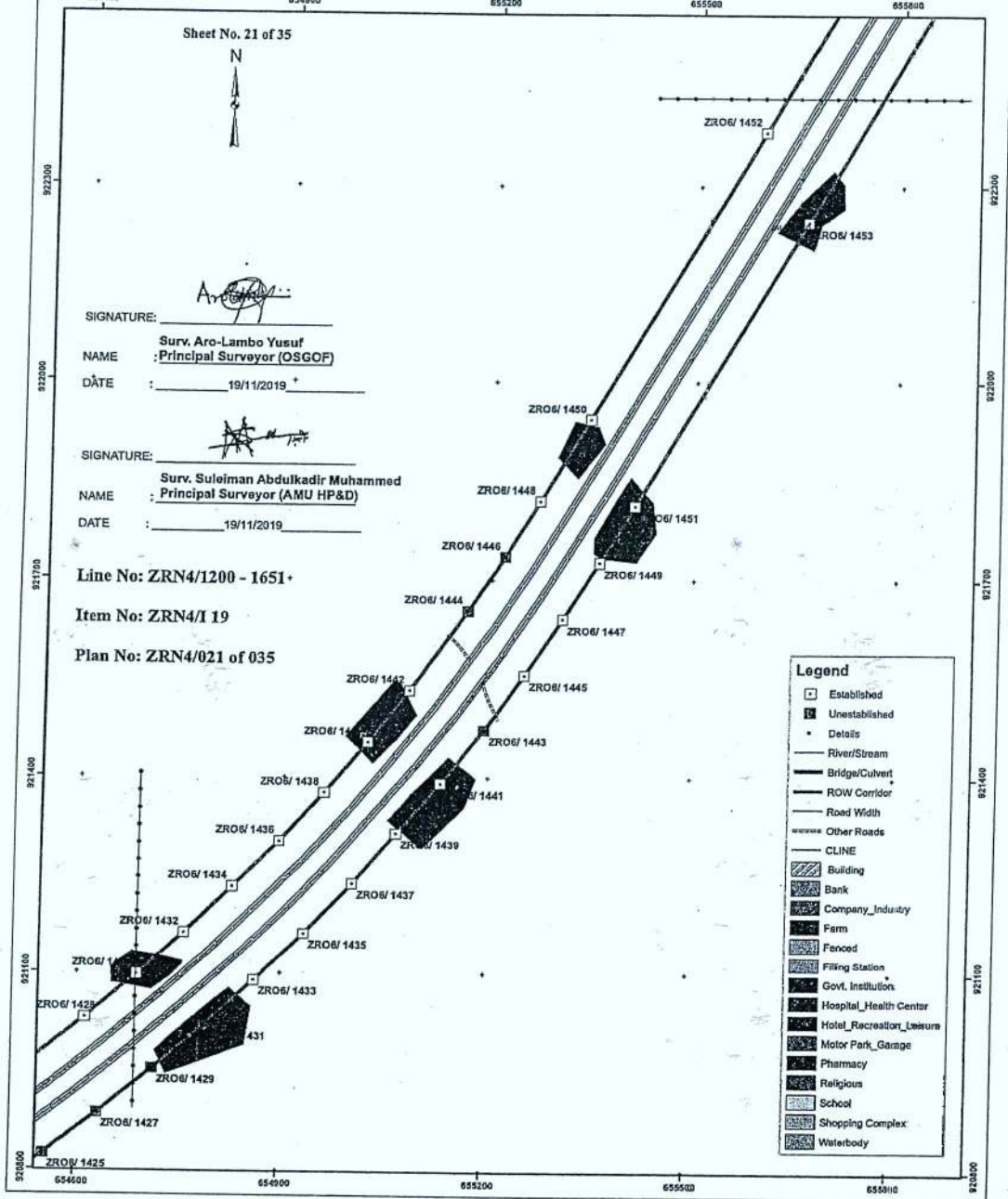
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/021 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/ Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES**

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

655500

655800

656100

656400

656700

Sheet No. 22 of 35



SIGNATURE:

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOP)

DATE : 19/11/2019

SIGNATURE:

NAME : Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/022 of 035

ZRO6/1458

ZRO6/1453

ZRO6/1459

ZRO6/1457

ZRO6/1454

ZRO6/1455

ZRO6/1452

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- RDS/Culvert
- Road Width
- Other Roads
- CULINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Carriage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800
Meters

656400 656700 657000 657300 657600

Sheet No. 23 of 35



SIGNATURE:

A. Lambo Yusuf

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOP)

DATE : 19/11/2019

SIGNATURE:

S. Suleiman Abdulkadir Muhammed

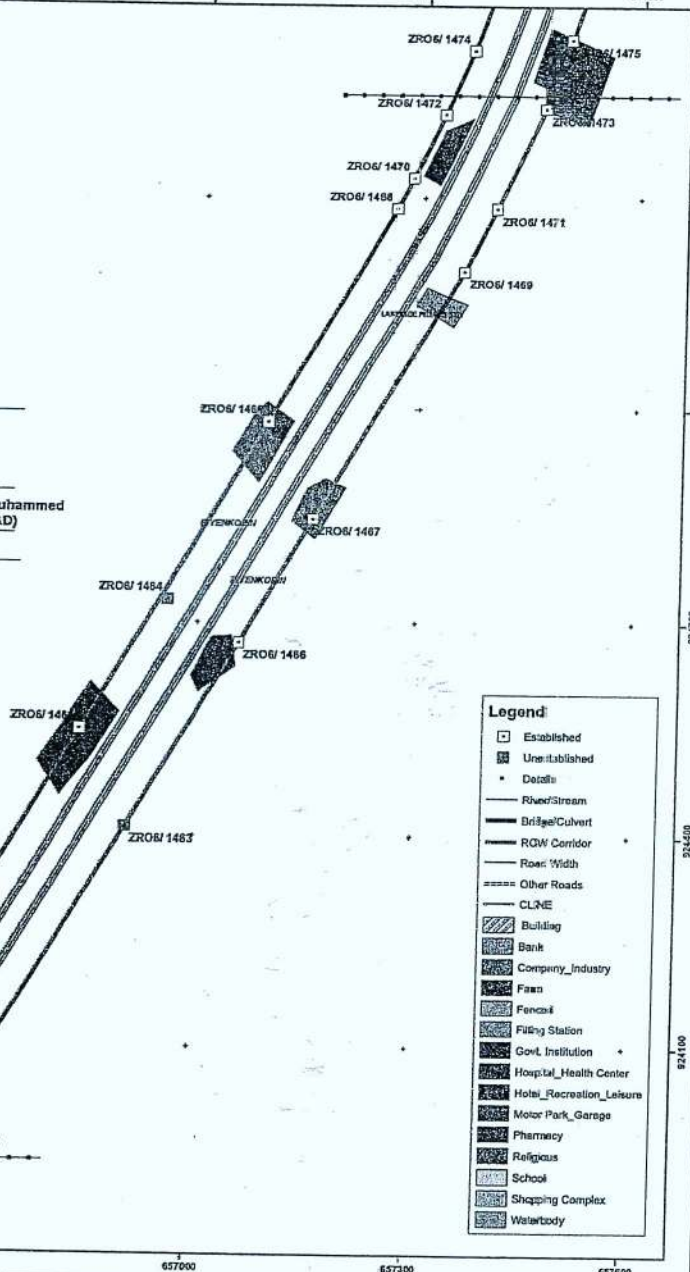
NAME : Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

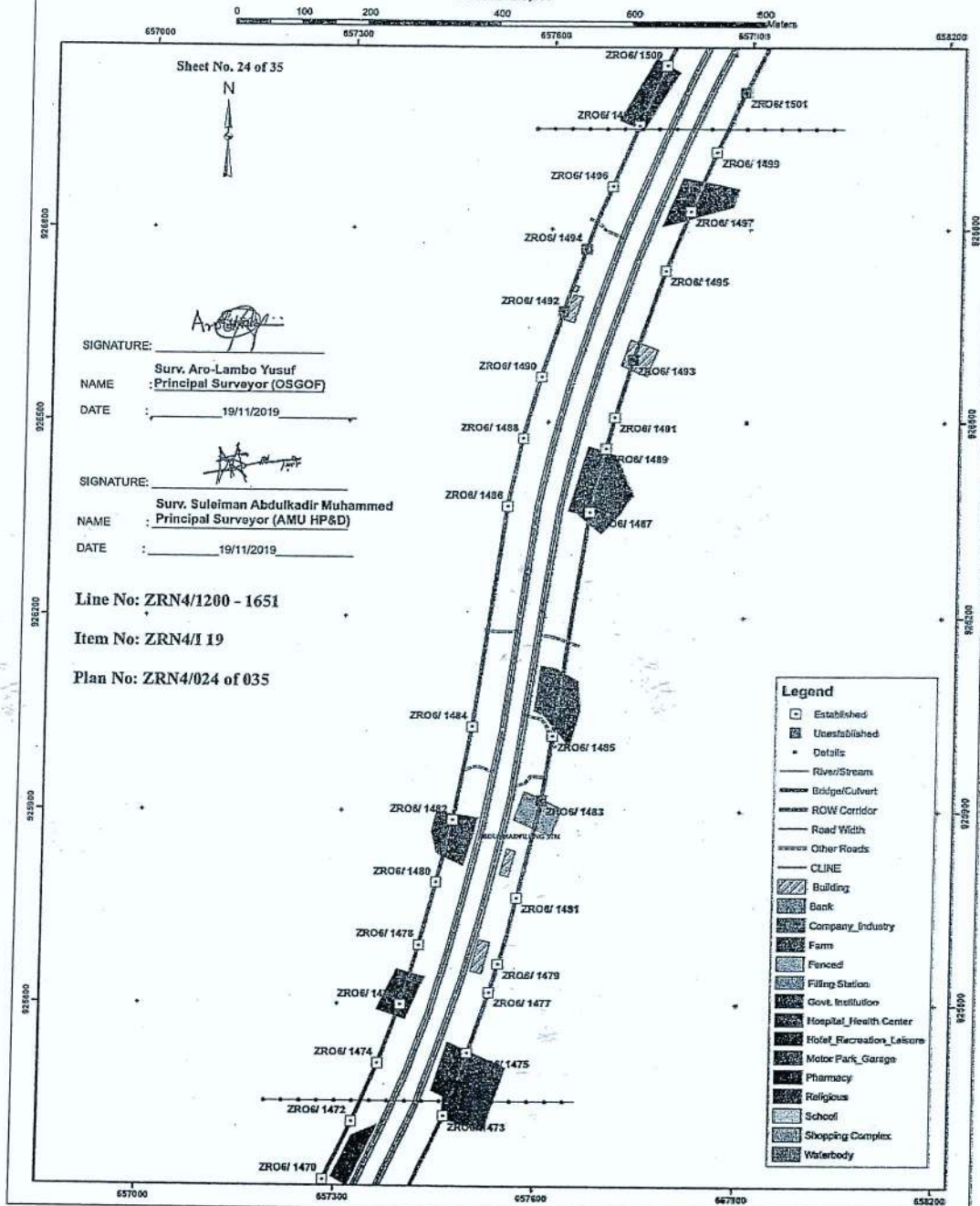
Plan No: ZRN4/023 of 035



Legend

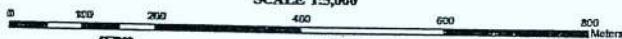
- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- RGW Corridor
- Road Width
- Other Roads
- CLANE
- Building
- Bank
- Company/Industry
- Farm
- Fence
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000**



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000



Sheet No. 25 of 35



SIGNATURE:

Signature

NAME

Sark. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE

19/11/2019

SIGNATURE:

Signature

NAME

Sark. Suleiman Abdulaziz Muhammad
Principal Surveyor (AMU HP&D)

DATE

19/11/2019

Line No: ZRN4/1200 - 1651

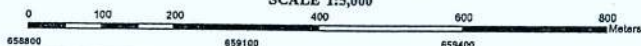
Item No: ZRN4/119

Plan No: ZRN4/025 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital Health Center
- Hotel Recreation Leisure
- Motor Park Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000



Sheet No. 26 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleiman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

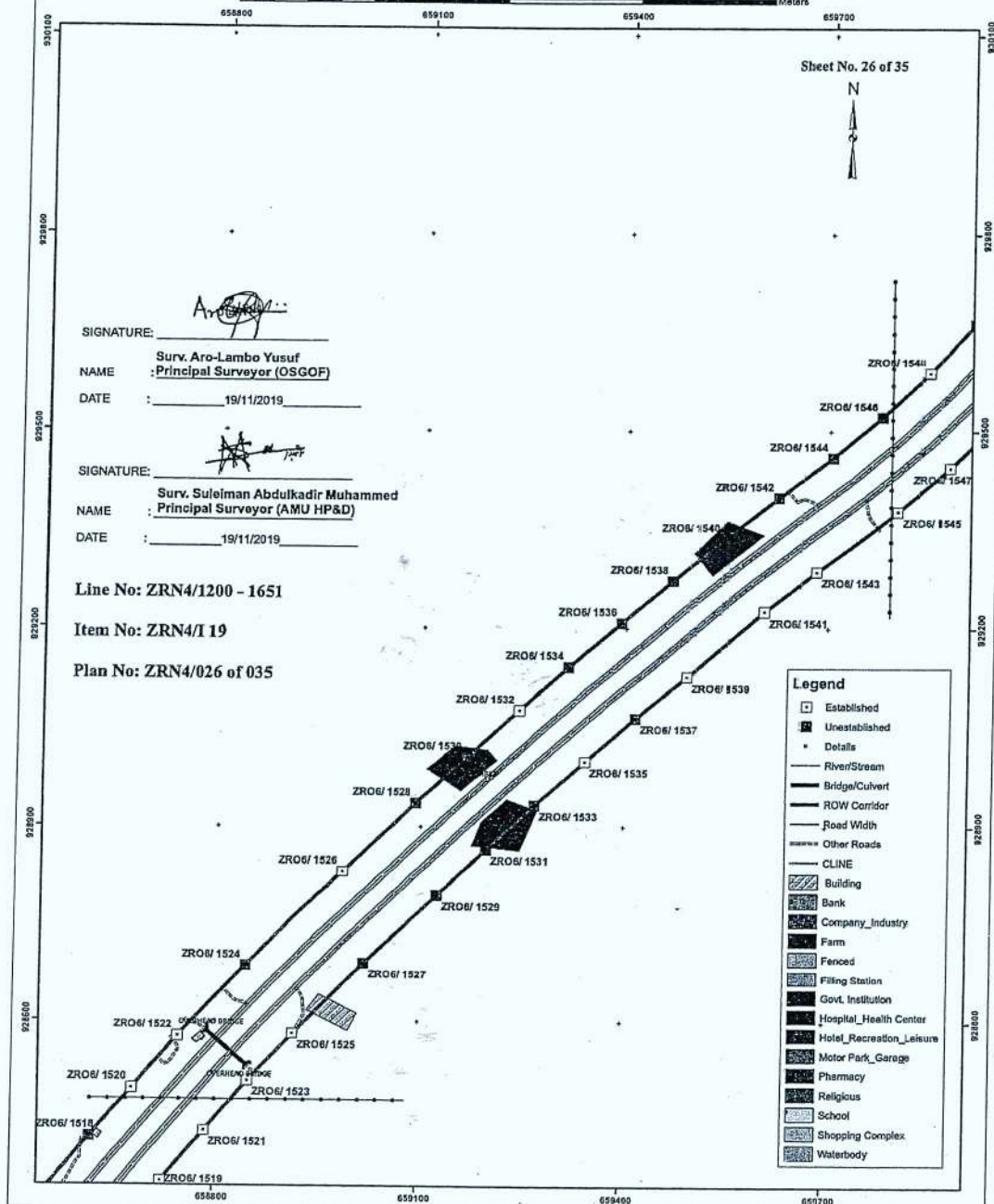
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Item No: ZRN4/I 19

Plan No: ZRN4/026 of 035

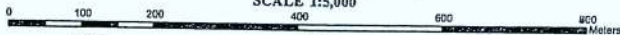
Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES**

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000



SIGNATURE:
NAME: **Surv. Aro-Lambo Yusuf**
Principal Surveyor (OSGOF)
DATE: 19/11/2019

SIGNATURE:
NAME: **Surv. Suleman Abdulkadir Muhammed**
Principal Surveyor (AMU HP&D)
DATE: 19/11/2019

Sheet No. 27 of 35



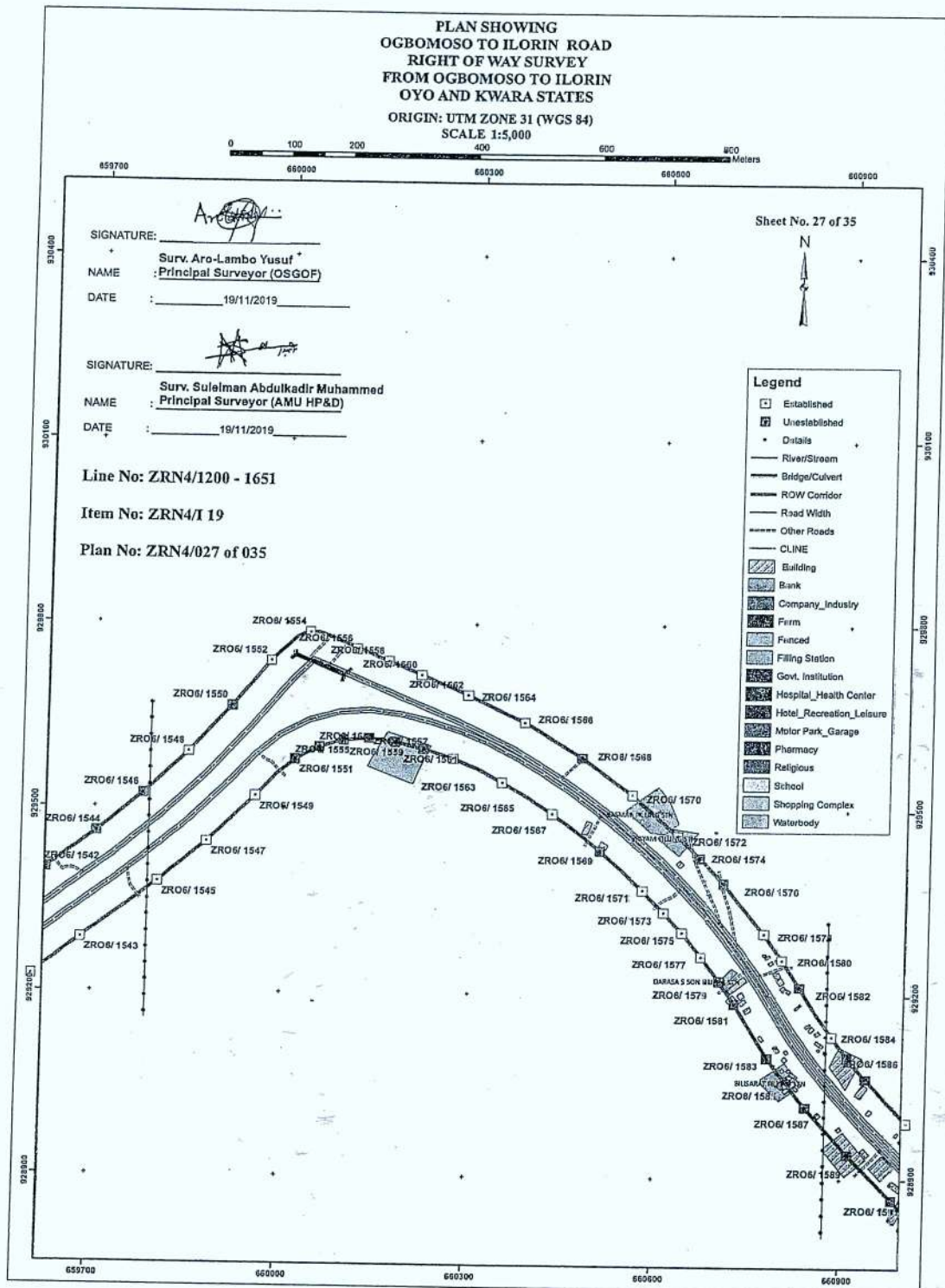
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/027 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Firm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Lesure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000**

0 100 200 400 600 800 Meters

Sheet No. 28 of 35

Legend

- ☐ Established
- ☒ Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- ***** Other Roads
- CLIRE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody

SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)DATE : 19/11/2019

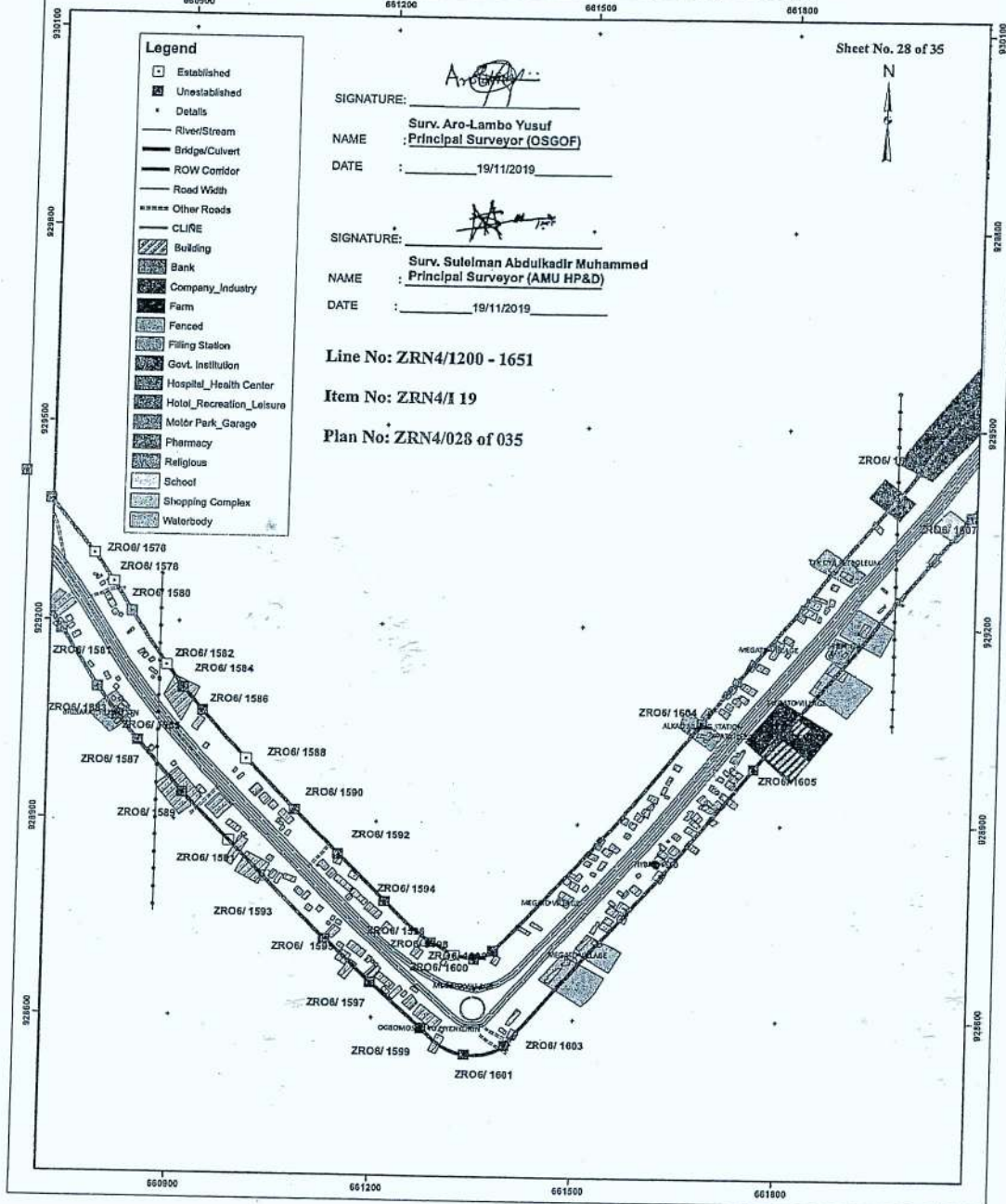
SIGNATURE: _____

NAME : Surv. Suleman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/028 of 035



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000**

0 100 200 400 600 800 Meters

Sheet No. 29 of 35



SIGNATURE:

Aro-Lambo Yusuf

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE:

Sulaiman Abdulkadir Muhammed

NAME : Surv. Sulaiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

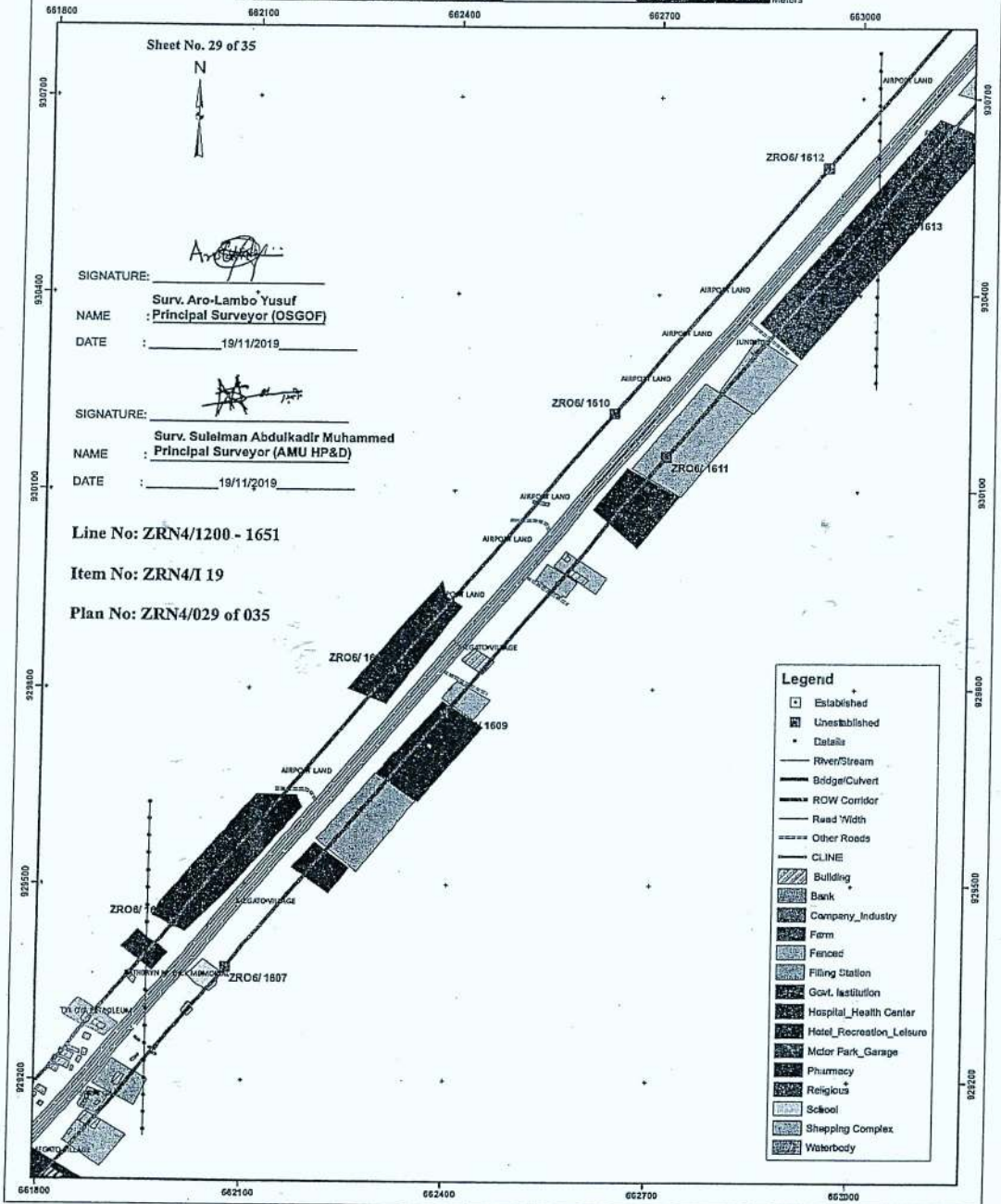
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/029 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Lesure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 30 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

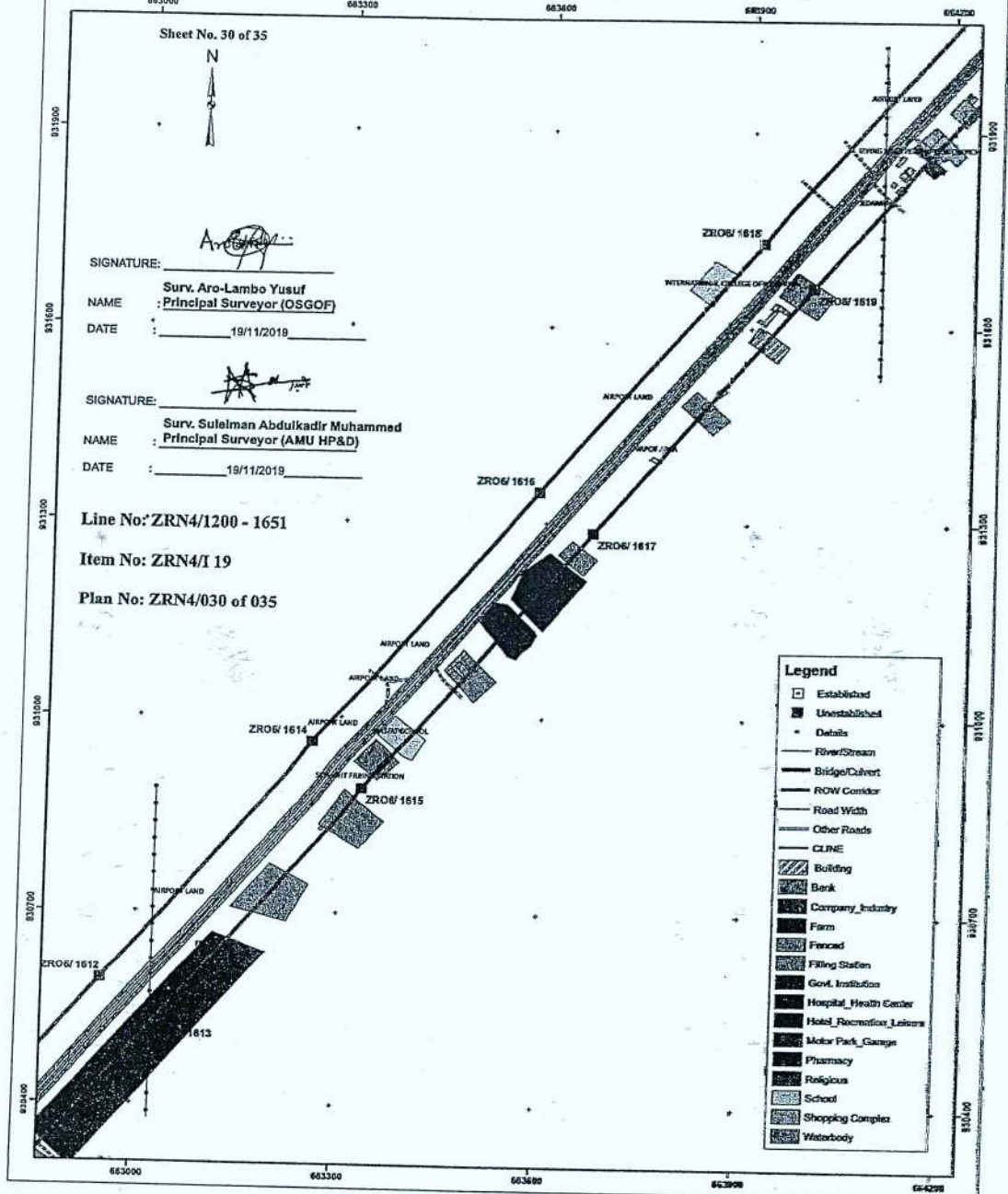
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/030 of 035

Legend

- ☐ Established
- ☒ Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5,000**

0 100 200 400 600 800 Meters
664200 664500 664800 665100

Sheet No. 31 of 35



SIGNATURE: _____

NAME: Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE: 19/11/2019

SIGNATURE: _____

NAME: Surv. Suleman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE: 19/11/2019

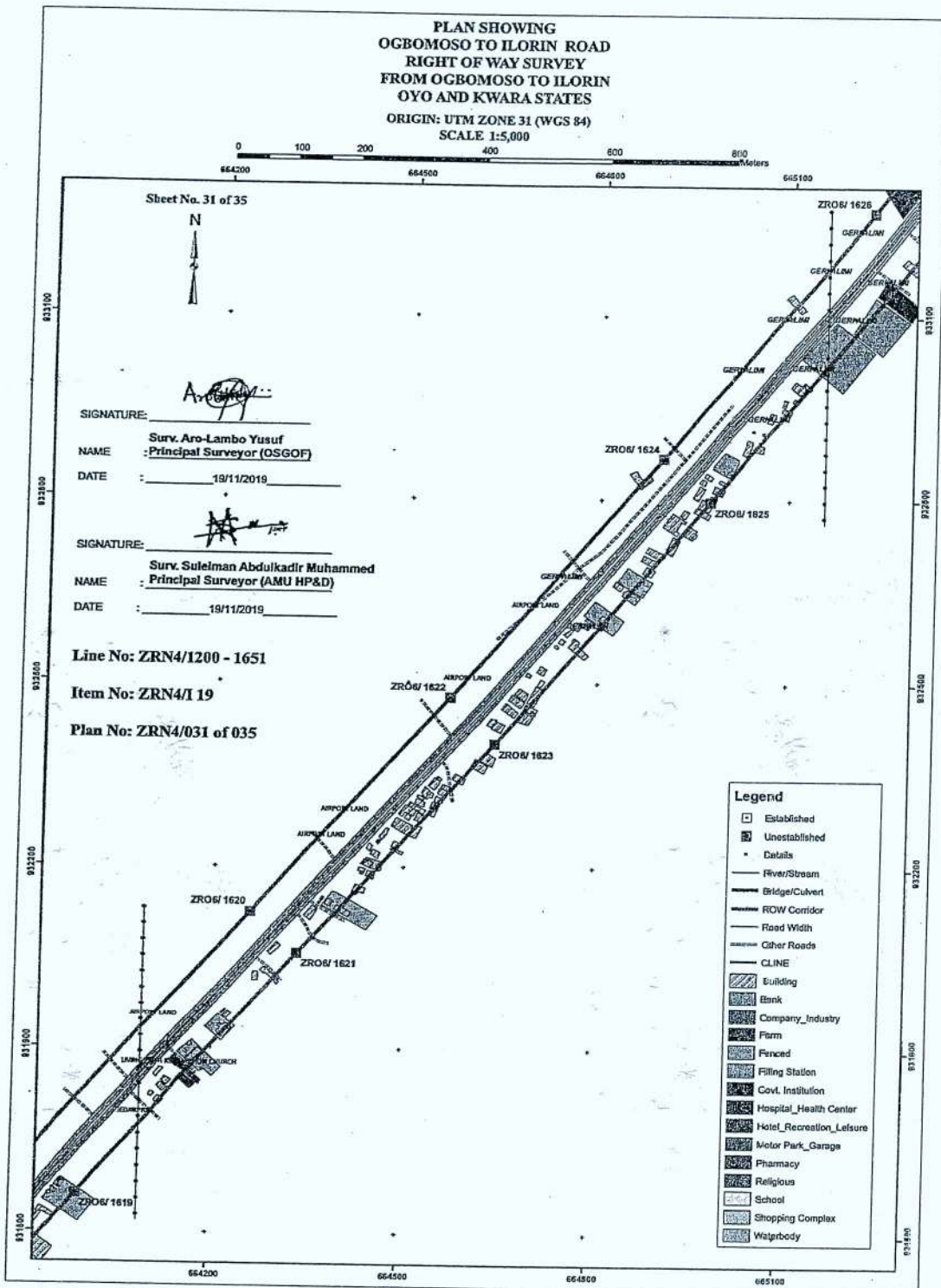
Line No: ZRN4/I200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/031 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Lessure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES**

ORIGIN: UTM ZONE 31 (WGS 84)

SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 32 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
: Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleiman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

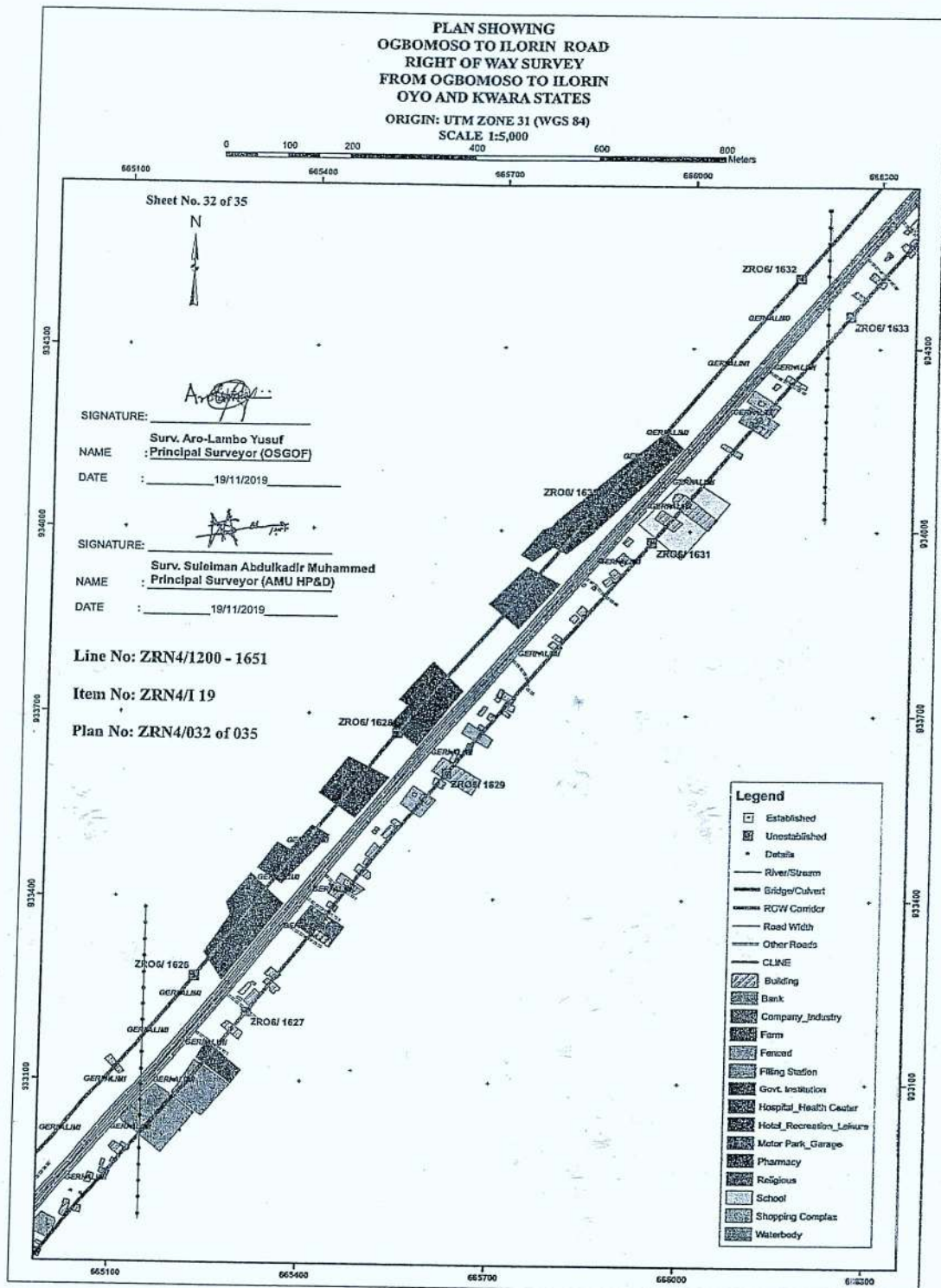
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/032 of 035

Legend

- ☒ Established
- ☐ Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fenced
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



PLAN SHOWING
 OGBOMOSO TO ILORIN ROAD
 RIGHT OF WAY SURVEY
 FROM OGBOMOSO TO ILORIN
 OYO AND KWARA STATES
 ORIGIN: UTM ZONE 31 (WGS 84)
 SCALE 1:5,000

0 100 200 400 600 800 Meters

Sheet No. 33 of 35



SIGNATURE: _____

NAME : Surv. Aro-Lambo Yusuf
 : Principal Surveyor (OSGOF)

DATE : 19/11/2019

SIGNATURE: _____

NAME : Surv. Suleiman Abdulkadir Muhammed
 : Principal Surveyor (AMU HP&D)

DATE : 19/11/2019

Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/033 of 035

Legend

- ☐ Established
- ☒ Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROV Corridor
- Road Width
- Other Roads
- CLINE
- ▨ Building
- ▨ Bank
- ▨ Company/Industry
- ▨ Farm
- ▨ Fenced
- ▨ Filling Station
- ▨ Govt. Institution
- ▨ Hospital/Health Center
- ▨ Hotel/Recreation/Leisure
- ▨ Motor Park/Garage
- ▨ Pharmacy
- ▨ Religious
- ▨ School
- ▨ Shopping Complex
- ▨ Waterbody

**PLAN SHOWING
OGBOMOSO TO ILORIN ROAD
RIGHT OF WAY SURVEY
FROM OGBOMOSO TO ILORIN
OYO AND KWARA STATES
ORIGIN: UTM ZONE 31 (WGS 84)**

SCALE 1:5,000

0 100 200 400 600 800
Meters

Sheet No. 34 of 35



SIGNATURE:

[Signature]

NAME

Surv. Aro-Lambo Yusuf
Principal Surveyor (OSGOF)

DATE

19/11/2019

SIGNATURE:

[Signature]

NAME

Surv. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE

19/11/2019

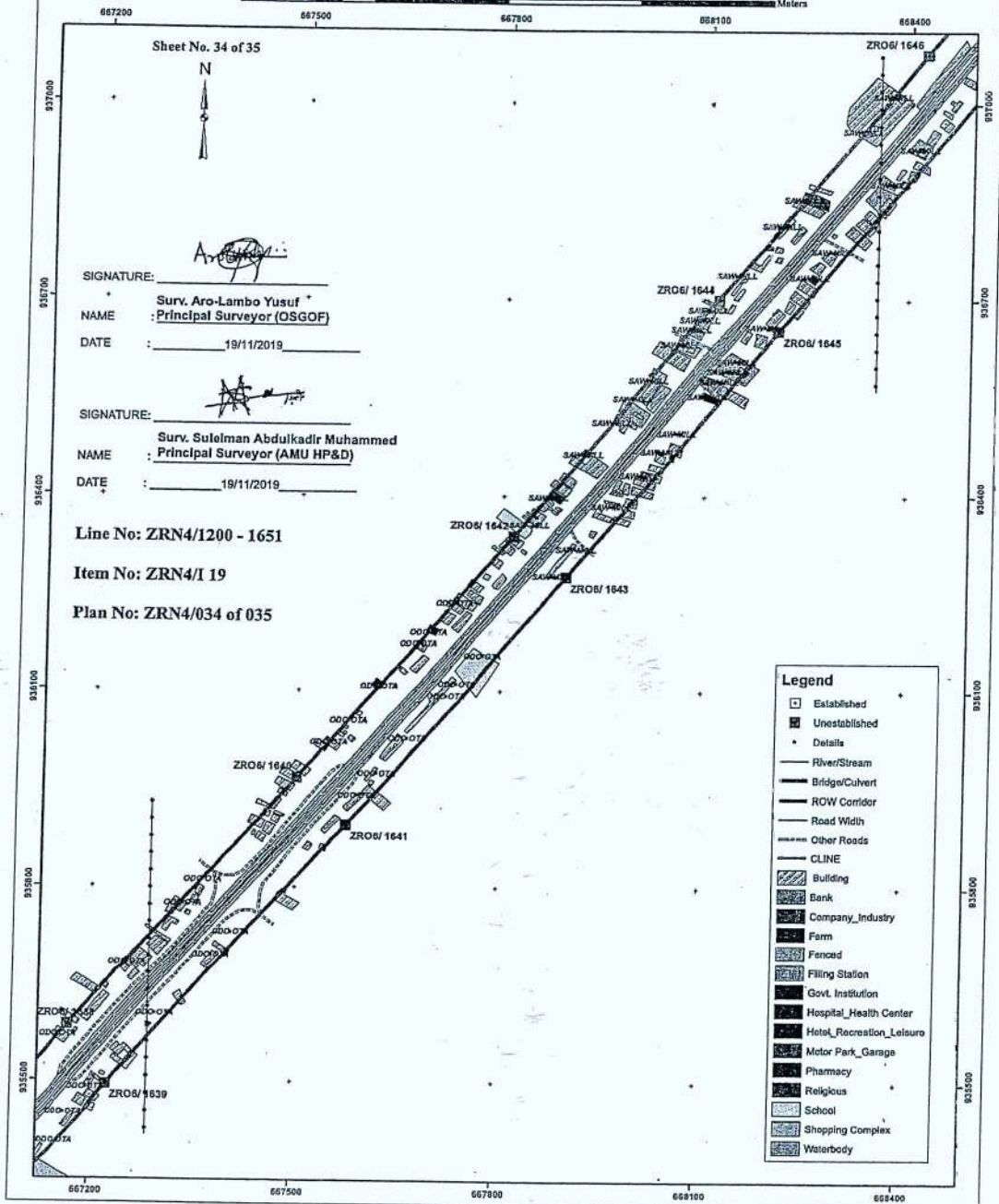
Line No: ZRN4/1200 - 1651

Item No: ZRN4/I 19

Plan No: ZRN4/034 of 035

Legend

- Established
- Unestablished
- Details
- River/Stream
- Bridge/Culvert
- ROW Corridor
- Road Width
- Other Roads
- CLINE
- Building
- Bank
- Company/Industry
- Farm
- Fencod
- Filling Station
- Govt. Institution
- Hospital/Health Center
- Hotel/Recreation/Leisure
- Motor Park/Garage
- Pharmacy
- Religious
- School
- Shopping Complex
- Waterbody



-  Established
 Unestablished
 Details
 River/Stream
 Bridge/Culvert
 ROW Corridor
 Road Width
 Other Roads
 CLINE
 Building
 Bank
 Company/Industry
 Farm
 Fenced
 Filling Station
 Govt. Institution
 Hospital/Health Center
 Hotel/Recreation/Leisure
 Motor Park/Garage
 Pharmacy
 Religious
 School
 Shopping Complex
 Waterbody

SECOND SCHEDULE

CO-ORDINATE REGISTER FOR OGBOMOSHO - ILORIN ROAD
 RIGHT OF WAY SURVEY BEACONS IN OYO AND KWARA STATES.
 CO-ORDINATE ORIGIN : UTM ZONE 31 (WGS.84)

S/No.	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
1.	636295.029	899534.557		ZRO6/ 1200	Computed
2.	636372.471	899613.533		ZRO6/ 1201	Computed
3.	636240.711	899636.689		ZRO6/ 1202	Computed
4.	636332.598	899676.167	335.947	ZRO6/ 1203	Observed
5.	636126.121	899858.827		ZRO6/ 1204	Computed
6.	636216.546	899903.286	339.538	ZRO6/ 1205	Observed
7.	636014.389	900078.67		ZRO6/ 1206	Computed
8.	636107.113	900119.732	339.538	ZRO6/ 1207	Observed
9.	635793.417	900530.81		ZRO6/ 1208	Computed
10.	635882.79	900569.509	326.339	ZRO6/ 1209	Observed
11.	635610.891	900881.125		ZRO6/ 1210	Computed
12.	635702.16	900928.449		ZRO6/ 1211	Computed
13.	635385.236	901322.887	305.42	ZRO6/ 1212	Observed
14.	635475.052	901372.157		ZRO6/ 1213	Computed
15.	635148.113	901787.656	319.792	ZRO6/ 1214	Observed
16.	635259.138	901749.154		ZRO6/ 1215	Computed
17.	635234.777	901897.837		ZRO6/ 1216	Computed
18.	635299.348	901782.838	324.598	ZRO6/ 1217	Observed
19.	635302.481	901971.297		ZRO6/ 1218	Computed
20.	635339.454	901828.807		ZRO6/ 1219	Computed
21.	635381.117	902042.841		ZRO6/ 1220	Computed
22.	635406.883	901899.091		ZRO6/ 1221	Computed
23.	635465.573	902106.124		ZRO6/ 1222	Computed
24.	635478.187	901961.016	336.997	ZRO6/ 1223	Observed
25.	635551.851	902160.904		ZRO6/ 1224	Computed
26.	635554.276	902016.195	337.986	ZRO6/ 1225	Observed
27.	635649.793	902210.015		ZRO6/ 1226	Computed
28.	635640.135	902067.328	335.919	ZRO6/ 1227	Observed
29.	636107.058	902398.09		ZRO6/ 1228	Computed
30.	636095.707	902257.221	321.009	ZRO6/ 1229	Observed
31.	636571.006	902582.83		ZRO6/ 1230	Computed
32.	636561.533	902443.456	332.947	ZRO6/ 1231	Observed
33.	637020.568	902793.37	312.49	ZRO6/ 1232	Observed
34.	637014.91	902650.001	325.78	ZRO6/ 1233	Observed
35.	637330.599	902951.55		ZRO6/ 1234	Computed
36.	637374.63	902835.373	318.053	ZRO6/ 1235	Observed
37.	637459.762	903026.092	321.32	ZRO6/ 1236	Observed
38.	637462.553	902880.726	318.053	ZRO6/ 1237	Observed
39.	637545.226	903077.967	325.21	ZRO6/ 1238	Observed
40.	637550.757	902934.412	321.702	ZRO6/ 1239	Observed

<i>S/No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
41.	637626.074	903130.547	329.503	ZRO6/ 1240	Observed
42.	637634.297	902987.269	332.709	ZRO6/ 1241	Observed
43.	637705.175	903187.758	328.488	ZRO6/ 1242	Observed
44.	637720.072	903043.754	332.596	ZRO6/ 1243	Observed
45.	637773.749	903243.453	341.495	ZRO6/ 1244	Observed
46.	637802.679	903103.991	325.574	ZRO6/ 1245	Observed
47.	637861.165	903312.513	341.495	ZRO6/ 1246	Observed
48.	637962.419	903232.001	328.851	ZRO6/ 1247	Observed
49.	637969.567	903410.131	344.561	ZRO6/ 1248	Observed
50.	638036.331	903299.309	343.908	ZRO6/ 1249	Observed
51.	638040.771	903477.24	341.334	ZRO6/ 1250	Observed
52.	638111.399	903370.195	345.39	ZRO6/ 1251	Observed
53.	638113.325	903554.714	338.881	ZRO6/ 1252	Observed
54.	638181.143	903443.492		ZRO6/ 1253	Computed
55.	638207.679	903663.529		ZRO6/ 1254	Computed
56.	638284.01	903557.567	345.515	ZRO6/ 1255	Observed
57.	638522.755	904046.086	347.439	ZRO6/ 1256	Observed
58.	638568.889	903905.797	345.527	ZRO6/ 1257	Observed
59.	638841.887	904430.859	354.335	ZRO6/ 1258	Observed
60.	638887.751	904290.824	355.465	ZRO6/ 1259	Observed
61.	639159.549	904816.99	341.272	ZRO6/ 1260	Observed
62.	639202.254	904671.699	356.944	ZRO6/ 1261	Observed
63.	639480.146	905200.522	365.24	ZRO6/ 1262	Observed
64.	639524.454	905059.54	363.589	ZRO6/ 1263	Observed
65.	639796.031	905585.793	367.447	ZRO6/ 1264	Observed
66.	639905.911	905523.018		ZRO6/ 1265	Computed
67.	639857.684	905664.576	365.625	ZRO6/ 1266	Observed
68.	639968.114	905603.873		ZRO6/ 1267	Computed
69.	639917.991	905744.238	360.083	ZRO6/ 1268	Observed
70.	640027.686	905684.158	356.361	ZRO6/ 1269	Observed
71.	639974.569	905826.674	359.704	ZRO6/ 1270	Observed
72.	640085.585	905768.68	356.425	ZRO6/ 1271	Observed
73.	640029.991	905909.868	356.352	ZRO6/ 1272	Observed
74.	640141.317	905852.959	351.174	ZRO6/ 1273	Observed
75.	640080.419	905991.005	349.815	ZRO6/ 1274	Observed
76.	640195.384	905939.084	346.777	ZRO6/ 1275	Observed
77.	640158.476	906117.895		ZRO6/ 1276	Computed
78.	640247.851	906024.189	347.34	ZRO6/ 1277	Observed
79.	640208.161	906203.257		ZRO6/ 1278	Computed
80.	640298.768	906109.564	354.983	ZRO6/ 1279	Observed
81.	640255.643	906291.997	351.195	ZRO6/ 1280	Observed
82.	640348.922	906199.368	358.972	ZRO6/ 1281	Observed
83.	640550.757	906871.013		ZRO6/ 1282	Computed
84.	640619.839	906732.034		ZRO6/ 1283	Computed
85.	640775.923	907317.356		ZRO6/ 1284	Computed
86.	640846.715	907180.398		ZRO6/ 1285	Computed

<i>S/No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
87.	640999.319	907757.88		ZRO6/ 1286	Computed
88.	641071.432	907626.935		ZRO6/ 1287	Computed
89.	641224.369	908204.273	352.092	ZRO6/ 1288	Observed
90.	641299.075	908075.875		ZRO6/ 1289	Computed
91.	641452.498	908653.03		ZRO6/ 1290	Computed
92.	641522.5	908516.4	356.605	ZRO6/ 1291	Observed
93.	641676.456	909096.072		ZRO6/ 1292	Computed
94.	641793.298	909051.711	353.143	ZRO6/ 1293	Observed
95.	641766.837	909274.44		ZRO6/ 1294	Computed
96.	641885.482	909231.044	366.839	ZRO6/ 1295	Observed
97.	641816.7	909367.459		ZRO6/ 1296	Computed
98.	641934.779	909322.939	367.537	ZRO6/ 1297	Observed
99.	641863.446	909449.49		ZRO6/ 1298	Computed
100.	641981.551	909404.515	362.959	ZRO6/ 1299	Observed
101.	641920.333	909545.874	367.892	ZRO6/ 1300	Observed
102.	642031.991	909490.809	362.785	ZRO6/ 1301	Observed
103.	642049.763	909754.445	367.8	ZRO6/ 1302	Observed
104.	642135.076	909655.129	361.217	ZRO6/ 1303	Observed
105.	642192.078	909965.374	366.425	ZRO6/ 1304	Observed
106.	642247.766	909823.736	365.253	ZRO6/ 1305	Observed
107.	642472.18	910379.454		ZRO6/ 1306	Computed
108.	642526.747	910238.371	364.724	ZRO6/ 1307	Observed
109.	642752.444	910790.025		ZRO6/ 1308	Computed
110.	642809.063	910651.061		ZRO6/ 1309	Computed
111.	643027.788	911203.474		ZRO6/ 1310	Computed
112.	643088.067	911069.759	387.161	ZRO6/ 1311	Observed
113.	643308.863	911624.111	369.226	ZRO6/ 1312	Observed
114.	643362.604	911480.383	363.572	ZRO6/ 1313	Observed
115.	643585.073	912033.592	380.753	ZRO6/ 1314	Observed
116.	643645.88	911899.521	384.876	ZRO6/ 1315	Observed
117.	643728.106	912245.839	373.74	ZRO6/ 1316	Observed
118.	643866.045	912226.22		ZRO6/ 1317	Computed
119.	643865.257	912454.783	364.913	ZRO6/ 1318	Observed
120.	643978.06	912399.015	373.584	ZRO6/ 1319	Observed
121.	643942.935	912577.814	362.507	ZRO6/ 1320	Observed
122.	644031.424	912483.569	369.618	ZRO6/ 1321	Observed
123.	643994.282	912661.828	368.553	ZRO6/ 1322	Observed
124.	644084.915	912568.348	367.626	ZRO6/ 1323	Observed
125.	644043.65	912747.939	371.691	ZRO6/ 1324	Observed
126.	644134.289	912654.993	369.465	ZRO6/ 1325	Observed
127.	644115.227	912880.533	374.435	ZRO6/ 1326	Observed
128.	644232.759	912835.847		ZRO6/ 1327	Computed
129.	644160.527	912969.645	378.132	ZRO6/ 1328	Observed
130.	644277.594	912925.179	377.34	ZRO6/ 1329	Observed
131.	644200.662	913056.462	376.425	ZRO6/ 1330	Observed
132.	644319.517	913015.951		ZRO6/ 1331	Computed

<i>S/No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
133.	644261.722	913192.388	380.319	ZRO6/ 1332	Observed
134.	644359.214	913106.729		ZRO6/ 1333	Computed
135.	644318.878	913330.302	379.312	ZRO6/ 1334	Observed
136.	644398.193	913199.839		ZRO6/ 1335	Computed
137.	644503.445	913794.228	395.338	ZRO6/ 1336	Observed
138.	644586.643	913663.356		ZRO6/ 1337	Computed
139.	644688.351	914258.667	398.281	ZRO6/ 1338	Observed
140.	644770.558	914127.682		ZRO6/ 1339	Computed
141.	644872.498	914723.538		ZRO6/ 1340	Computed
142.	644957.022	914597.959		ZRO6/ 1341	Computed
143.	645008.736	915046.386	394.997	ZRO6/ 1342	Observed
144.	645105.894	914961.183	395.537	ZRO6/ 1343	Observed
145.	645077.029	915185.671		ZRO6/ 1344	Computed
146.	645192.984	915137.881		ZRO6/ 1345	Computed
147.	645203.507	915402.056		ZRO6/ 1346	Computed
148.	645291.107	915307.989	411.028	ZRO6/ 1347	Observed
149.	645261.062	915487.854	421.67	ZRO6/ 1348	Observed
150.	645345.334	915390.157	418.333	ZRO6/ 1349	Observed
151.	645347.182	915606.519	422.49	ZRO6/ 1350	Observed
152.	645404.425	915474.925		ZRO6/ 1351	Computed
153.	645446.583	915731.092	412.088	ZRO6/ 1352	Observed
154.	645519.246	915623.766		ZRO6/ 1353	Computed
155.	645546.701	915842.843	411.382	ZRO6/ 1354	Observed
156.	645617.97	915736.636		ZRO6/ 1355	Computed
157.	645692.792	915987.161		ZRO6/ 1356	Computed
158.	645830.635	915943.891		ZRO6/ 1357	Computed
159.	645807.927	916087.743	402.431	ZRO6/ 1358	Observed
160.	645944.248	916038.467		ZRO6/ 1359	Computed
161.	645924.212	916180.871	401.983	ZRO6/ 1360	Observed
162.	646021.988	916098.228		ZRO6/ 1361	Computed
163.	646011.028	916243.258	402.331	ZRO6/ 1362	Observed
164.	646099.225	916153.27	398.486	ZRO6/ 1363	Observed
165.	646502.201	916581.323		ZRO6/ 1364	Computed
166.	646516.672	916439.077	394.486	ZRO6/ 1365	Observed
167.	646911.605	916864.135	372.699	ZRO6/ 1366	Observed
168.	646927.973	916723.266	365.984	ZRO6/ 1367	Observed
169.	647326.523	917147.386	398.174	ZRO6/ 1368	Observed
170.	647340.268	917006.015		ZRO6/ 1369	Computed
171.	647736.319	917429.446	394.538	ZRO6/ 1370	Observed
172.	647752.59	917288.723	400.405	ZRO6/ 1371	Observed
173.	648149.401	917715.19	377.016	ZRO6/ 1372	Observed
174.	648162.202	917571.273	379.528	ZRO6/ 1373	Observed
175.	648559.765	917996.608	371.405	ZRO6/ 1374	Observed
176.	648573.803	917854.853	364.61	ZRO6/ 1375	Observed
177.	648974.412	918280.327		ZRO6/ 1376	Computed
178.	648986.582	918136.945	376.473	ZRO6/ 1377	Observed

<i>S/No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
179.	649386.904	918562.69		ZRO6/ 1378	Computed
180.	649480.538	918476.952		ZRO6/ 1379	Computed
181.	649513.466	918649.523	374.017	ZRO6/ 1380	Observed
182.	649602.585	918558.196		ZRO6/ 1381	Computed
183.	649640.548	918729.17	375.815	ZRO6/ 1382	Observed
184.	649687.195	918611.465		ZRO6/ 1383	Computed
185.	649950.311	918904.336	369.718	ZRO6/ 1384	Observed
186.	649946.612	918759.562		ZRO6/ 1385	Computed
187.	650084.182	918969.926	365.024	ZRO6/ 1386	Observed
188.	650036.096	918806.801		ZRO6/ 1387	Computed
189.	650267.457	919049.904	365.748	ZRO6/ 1388	Observed
190.	650258.095	918909.525	375.276	ZRO6/ 1389	Observed
191.	650729.319	919242.752	369.629	ZRO6/ 1390	Observed
192.	650718.622	919101.575		ZRO6/ 1391	Computed
193.	651189.627	919438.539	372.717	ZRO6/ 1392	Observed
194.	651179.338	919297.535		ZRO6/ 1393	Computed
195.	651650.001	919633.002	375.362	ZRO6/ 1394	Observed
196.	651639.184	919492.386	382.858	ZRO6/ 1395	Observed
197.	651867.053	919723.058	401.983	ZRO6/ 1396	Observed
198.	651916.133	919608.44		ZRO6/ 1397	Computed
199.	652112.149	919824.75		ZRO6/ 1398	Computed
200.	652099.801	919686.649		ZRO6/ 1399	Computed
201.	652245.775	919877.764		ZRO6/ 1400	Computed
202.	652331.272	919779.756	371.547	ZRO6/ 1401	Observed
203.	652572.578	920017.2		ZRO6/ 1402	Computed
204.	652562.095	919878.268	372.505	ZRO6/ 1403	Observed
205.	652939.524	920176.522		ZRO6/ 1404	Computed
206.	653021.486	920075.187	373.296	ZRO6/ 1405	Observed
207.	653493.82	920407.83		ZRO6/ 1406	Computed
208.	653481.987	920268.78	353.96	ZRO6/ 1407	Observed
209.	653586.398	920445.087		ZRO6/ 1408	Computed
210.	653620.758	920323.885		ZRO6/ 1409	Computed
211.	653861.626	920564.315		ZRO6/ 1410	Computed
212.	653942.733	920462.624	366.335	ZRO6/ 1411	Observed
213.	653952.573	920605.86		ZRO6/ 1412	Computed
214.	654033.231	920505.146	370.77	ZRO6/ 1413	Observed
215.	654043.216	920648.068		ZRO6/ 1414	Computed
216.	654122.962	920549.246	372.429	ZRO6/ 1415	Observed
217.	654127.358	920692.285		ZRO6/ 1416	Computed
218.	654215.213	920597.757	372.854	ZRO6/ 1417	Observed
219.	654213.274	920741.246		ZRO6/ 1418	Computed
220.	654303.767	920650.096		ZRO6/ 1419	Computed
221.	654298.365	920793.754		ZRO6/ 1420	Computed
222.	654388.059	920701.68		ZRO6/ 1421	Computed
223.	654378.741	920846.1		ZRO6/ 1422	Computed
224.	654469.092	920760.07		ZRO6/ 1423	Computed

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225.	654456.865	920905.221	373.028	ZRO6/ 1424	Observed
226.	654554.746	920823.636		ZRO6/ 1425	Computed
227.	654535.793	920966.592	371.679	ZRO6/ 1426	Observed
228.	654633.104	920885.735		ZRO6/ 1427	Computed
229.	654612.974	921030.153	368.703	ZRO6/ 1428	Observed
230.	654713.842	920953.245		ZRO6/ 1429	Computed
231.	654687.63	921096.631	369.33	ZRO6/ 1430	Observed
232.	654787.057	921019.248		ZRO6/ 1431	Computed
233.	654756.539	921161.311	363.956	ZRO6/ 1432	Observed
234.	654860.916	921088.717	361.903	ZRO6/ 1433	Observed
235.	654826.041	921232.491	363.888	ZRO6/ 1434	Observed
236.	654933.077	921160.934	358.809	ZRO6/ 1435	Observed
237.	654894.458	921302.592	362.509	ZRO6/ 1436	Observed
238.	655002.875	921237.804	359.666	ZRO6/ 1437	Observed
239.	654958.466	921376.909	362.98	ZRO6/ 1438	Observed
240.	655066.745	921314.696	362.263	ZRO6/ 1439	Observed
241.	655021.317	921453.03	368.245	ZRO6/ 1440	Observed
242.	655130.522	921390.866	362.366	ZRO6/ 1441	Observed
243.	655081.736	921531.648	367.661	ZRO6/ 1442	Observed
244.	655192.783	921472.271		ZRO6/ 1443	Computed
245.	655165.764	921652.155		ZRO6/ 1444	Computed
246.	655251.282	921555.342	360.949	ZRO6/ 1445	Observed
247.	655218.764	921735.205		ZRO6/ 1446	Computed
248.	655306.629	921640.181	360.997	ZRO6/ 1447	Observed
249.	655269.844	921819.402	361.21	ZRO6/ 1448	Observed
250.	655359.467	921726.458	359.756	ZRO6/ 1449	Observed
251.	655343.15	921943.36	350.374	ZRO6/ 1450	Observed
252.	655411.094	921812.163	358.521	ZRO6/ 1451	Observed
253.	655594.992	922382.043	356.47	ZRO6/ 1452	Observed
254.	655660.479	922245.516	354.306	ZRO6/ 1453	Observed
255.	655844.093	922815.52	371.948	ZRO6/ 1454	Observed
256.	655909.073	922679.162	365.448	ZRO6/ 1455	Observed
257.	656093.442	923248.945	371.398	ZRO6/ 1456	Observed
258.	656158.211	923112.714	375.925	ZRO6/ 1457	Observed
259.	656342.275	923682.493		ZRO6/ 1458	Computed
260.	656407.38	923546.049	381.23	ZRO6/ 1459	Observed
261.	656592.079	924115.643		ZRO6/ 1460	Computed
262.	656656.858	923979.328	372.618	ZRO6/ 1461	Observed
263.	656841.584	924548.885	350.563	ZRO6/ 1462	Observed
264.	656906.979	924412.194		ZRO6/ 1463	Computed
265.	656958.157	924732.172	400.405	ZRO6/ 1464	Observed
266.	657057.367	924671.743	353.604	ZRO6/ 1465	Observed
267.	657091.514	924981.746	357.542	ZRO6/ 1466	Observed
268.	657156	924845.979	361.18	ZRO6/ 1467	Observed
269.	657262.535	925285.08	359.733	ZRO6/ 1468	Observed
270.	657356.793	925195.511	360.829	ZRO6/ 1469	Observed

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271.	657284.45	925328.241	356.708	ZRO6/ 1470	Observed
272.	657400.221	925285.539	364.696	ZRO6/ 1471	Observed
273.	657325.361	925417.712	362.328	ZRO6/ 1472	Observed
274.	657464.337	925426.669	367.179	ZRO6/ 1473	Observed
275.	657363.434	925507.884	363.248	ZRO6/ 1474	Observed
276.	657498.346	925524.194	372.519	ZRO6/ 1475	Observed
277.	657395.574	925599.455	368.875	ZRO6/ 1476	Observed
278.	657529.172	925619.266	377.611	ZRO6/ 1477	Observed
279.	657421.75	925693.713	371.932	ZRO6/ 1478	Observed
280.	657541.601	925664.339	377.587	ZRO6/ 1479	Observed
281.	657445.7	925789.938	381.445	ZRO6/ 1480	Observed
282.	657568.096	925766.096	377.809	ZRO6/ 1481	Observed
283.	657468.64	925885.815	379.33	ZRO6/ 1482	Observed
284.	657601.385	925916.351		ZRO6/ 1483	Computed
285.	657495.28	926029.798	379.331	ZRO6/ 1484	Observed
286.	657616.165	926015.244	381.062	ZRO6/ 1485	Observed
287.	657541.541	926370.566	381.548	ZRO6/ 1486	Observed
288.	657665.607	926361.673	379.464	ZRO6/ 1487	Observed
289.	657563.427	926474.183	378.075	ZRO6/ 1488	Observed
290.	657687.919	926459.079	369.492	ZRO6/ 1489	Observed
291.	657588.715	926570.891	373.124	ZRO6/ 1490	Observed
292.	657700.373	926507.494	367.228	ZRO6/ 1491	Observed
293.	657619.978	926672.079		ZRO6/ 1492	Computed
294.	657726.564	926597.782		ZRO6/ 1493	Computed
295.	657652.736	926769.598		ZRO6/ 1494	Computed
296.	657773.704	926735.792	366.236	ZRO6/ 1495	Observed
297.	657690.37	926865.907	363.836	ZRO6/ 1496	Observed
298.	657809.847	926827.264	364.864	ZRO6/ 1497	Observed
299.	657729.296	926958.559	364.206	ZRO6/ 1498	Observed
300.	657848.056	926918.371	354.516	ZRO6/ 1499	Observed
301.	657770.029	927051.653	359.537	ZRO6/ 1500	Observed
302.	657889.928	927010.109		ZRO6/ 1501	Computed
303.	657813.838	927142.716		ZRO6/ 1502	Computed
304.	657933.325	927097.537	363.395	ZRO6/ 1503	Observed
305.	657860.723	927233.681	372.53	ZRO6/ 1504	Observed
306.	657978.446	927183.602		ZRO6/ 1505	Computed
307.	657910.357	927320.483	371.176	ZRO6/ 1506	Observed
308.	658014.819	927249.292	402.331	ZRO6/ 1507	Observed
309.	658153.712	927759.604	361.348	ZRO6/ 1508	Observed
310.	658268.713	927706.958	357.714	ZRO6/ 1509	Observed
311.	658288.967	927970.856		ZRO6/ 1510	Computed
312.	658403.689	927918.087	346.666	ZRO6/ 1511	Observed
313.	658429.751	928180.873	351.484	ZRO6/ 1512	Observed
314.	658541.77	928120.999	341.828	ZRO6/ 1513	Observed
315.	658489.213	928261.262	350.406	ZRO6/ 1514	Observed
316.	658603.644	928205.077	337.102	ZRO6/ 1515	Observed

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317.	658549.765	928342.658	338.056	ZRO6/ 1516	Observed
318.	658660.632	928279.838	332.438	ZRO6/ 1517	Observed
319.	658616.184	928423.333		ZRO6/ 1518	Computed
320.	658722.491	928356.527	324.013	ZRO6/ 1519	Observed
321.	658677.923	928496.945	321.822	ZRO6/ 1520	Observed
322.	658786.236	928433.101	332.086	ZRO6/ 1521	Observed
323.	658744.962	928576.333	326.892	ZRO6/ 1522	Observed
324.	658849.493	928509.09	329.03	ZRO6/ 1523	Observed
325.	658843.677	928686.087		ZRO6/ 1524	Computed
326.	658915.051	928580.492	332.181	ZRO6/ 1525	Observed
327.	658984.813	928830.964	338.655	ZRO6/ 1526	Observed
328.	659018.003	928690.217		ZRO6/ 1527	Computed
329.	659092.185	928935.689		ZRO6/ 1528	Computed
330.	659124.778	928794.84		ZRO6/ 1529	Computed
331.	659165.855	929005.45		ZRO6/ 1530	Computed
332.	659196.19	928864.83		ZRO6/ 1531	Computed
333.	659242.557	929076.413	332.055	ZRO6/ 1532	Observed
334.	659267.445	928932.317		ZRO6/ 1533	Computed
335.	659314.875	929142.229		ZRO6/ 1534	Computed
336.	659341.305	928998.731	334.622	ZRO6/ 1535	Observed
337.	659392.875	929208.241		ZRO6/ 1536	Computed
338.	659415.082	929064.693		ZRO6/ 1537	Computed
339.	659469.019	929273.028		ZRO6/ 1538	Computed
340.	659491.594	929127.583	341.272	ZRO6/ 1539	Observed
341.	659545.558	929337.328		ZRO6/ 1540	Computed
342.	659605.164	929225.76	343.254	ZRO6/ 1541	Observed
343.	659624.2	929399.629		ZRO6/ 1542	Computed
344.	659682.176	929286.837	344.669	ZRO6/ 1543	Observed
345.	659703.692	929459.658		ZRO6/ 1544	Computed
346.	659801.884	929378.87	334.037	ZRO6/ 1545	Observed
347.	659776.778	929522.182		ZRO6/ 1546	Computed
348.	659878.914	929444.756	329.137	ZRO6/ 1547	Observed
349.	659847.096	929590.02	335.416	ZRO6/ 1548	Observed
350.	659953.579	929519.042	332.461	ZRO6/ 1549	Observed
351.	659913.76	929664.535		ZRO6/ 1550	Computed
352.	660015.188	929578.864		ZRO6/ 1551	Computed
353.	659974.545	929738.394	336.025	ZRO6/ 1552	Observed
354.	660053.511	929599.292		ZRO6/ 1553	Computed
355.	660035.474	929785.3	335.654	ZRO6/ 1554	Observed
356.	660092.191	929610.344		ZRO6/ 1555	Computed
357.	660110.547	929758.433	344.656	ZRO6/ 1556	Observed
358.	660132.545	929613.331		ZRO6/ 1557	Computed
359.	660162.077	929738.89	344.656	ZRO6/ 1558	Observed
360.	660174.864	929607.86		ZRO6/ 1559	Computed
361.	660214.341	929716.938	344.656	ZRO6/ 1560	Observed
362.	660219.926	929597.031		ZRO6/ 1561	Computed

<i>S/No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
363.	660289.406	929685.408	344.656	ZRO6/ 1562	Observed
364.	660267.638	929582.212	335.129	ZRO6/ 1563	Observed
365.	660381.767	929641.6	341.27	ZRO6/ 1564	Observed
366.	660347.586	929544.513	336.619	ZRO6/ 1565	Observed
367.	660473.751	929584.651		ZRO6/ 1566	Computed
368.	660428.285	929493.778	338.316	ZRO6/ 1567	Observed
369.	660556.015	929525.435	341.323	ZRO6/ 1568	Observed
370.	660505.874	929433.929		ZRO6/ 1569	Computed
371.	660630.586	929458.855	333.129	ZRO6/ 1570	Observed
372.	660575.358	929370.366	338.855	ZRO6/ 1571	Observed
373.	660665.843	929423.436		ZRO6/ 1572	Computed
374.	660610.08	929334.672	333.723	ZRO6/ 1573	Observed
375.	660704.307	929382.808		ZRO6/ 1574	Computed
376.	660639.988	929302.392	332.157	ZRO6/ 1575	Observed
377.	660771.238	929300.934	327.823	ZRO6/ 1576	Observed
378.	660671.165	929263.356	331.215	ZRO6/ 1577	Observed
379.	660800.727	929258.664	330.621	ZRO6/ 1578	Observed
380.	660701.082	929223.301		ZRO6/ 1579	Computed
381.	660829.079	929214.412		ZRO6/ 1580	Computed
382.	660725.757	929186.937		ZRO6/ 1581	Computed
383.	660882.819	929133.851	338.431	ZRO6/ 1582	Observed
384.	660780.699	929099.171		ZRO6/ 1583	Computed
385.	660908.48	929099.355		ZRO6/ 1584	Computed
386.	660812.004	929056.422		ZRO6/ 1585	Computed
387.	660937.897	929064.992		ZRO6/ 1586	Computed
388.	660842.564	929017.616		ZRO6/ 1587	Computed
389.	661004.704	928992.278	338.703	ZRO6/ 1588	Observed
390.	660911.455	928940.386		ZRO6/ 1589	Computed
391.	661079.045	928916.78		ZRO6/ 1590	Computed
392.	660982.512	928867.437		ZRO6/ 1591	Computed
393.	661144.394	928849.169		ZRO6/ 1592	Computed
394.	661052.495	928795.699		ZRO6/ 1593	Computed
395.	661215.354	928778.731		ZRO6/ 1594	Computed
396.	661127.733	928720.608		ZRO6/ 1595	Computed
397.	661285.794	928716.917		ZRO6/ 1596	Computed
398.	661197.235	928653.567		ZRO6/ 1597	Computed
399.	661321.121	928696.515	340.128	ZRO6/ 1598	Observed
400.	661274.383	928584.758		ZRO6/ 1599	Computed
401.	661350.971	928691.063		ZRO6/ 1600	Computed
402.	661339.232	928545.587		ZRO6/ 1601	Computed
403.	661378.229	928703.536		ZRO6/ 1602	Computed
404.	661398.339	928560.43		ZRO6/ 1603	Computed
405.	661680.205	929055.118		ZRO6/ 1604	Computed
406.	661758.152	928986.543		ZRO6/ 1605	Computed
407.	661996.76	929441.969		ZRO6/ 1606	Computed
408.	662073.368	929371.097		ZRO6/ 1607	Computed

<i>S/No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
409.	662312.72	929829.37		ZRO6/ 1608	Computed
410.	662391.579	929762.073		ZRO6/ 1609	Computed
411.	662636.635	930217.984		ZRO6/ 1610	Computed
412.	662714.841	930152.201		ZRO6/ 1611	Computed
413.	662950.153	930594.269		ZRO6/ 1612	Computed
414.	663026.419	930523.962		ZRO6/ 1613	Computed
415.	663256.947	930962.122		ZRO6/ 1614	Computed
416.	663332.779	930890.693		ZRO6/ 1615	Computed
417.	663588.518	931347.449		ZRO6/ 1616	Computed
418.	663670.482	931284.94		ZRO6/ 1617	Computed
419.	663916.91	931731.346		ZRO6/ 1618	Computed
420.	663991.274	931662.095		ZRO6/ 1619	Computed
421.	664258.226	932125.299		ZRO6/ 1620	Computed
422.	664333.564	932057.117		ZRO6/ 1621	Computed
423.	664567.12	932476.398		ZRO6/ 1622	Computed
424.	664639.057	932401.439		ZRO6/ 1623	Computed
425.	664897.907	932867.783		ZRO6/ 1624	Computed
426.	664974.287	932797.389		ZRO6/ 1625	Computed
427.	665227.732	933270.527		ZRO6/ 1626	Computed
428.	665311.667	933211.678		ZRO6/ 1627	Computed
429.	665541.628	933669.057		ZRO6/ 1628	Computed
430.	665621.333	933605.093		ZRO6/ 1629	Computed
431.	665860.909	934046.477		ZRO6/ 1630	Computed
432.	665939.88	933980.923		ZRO6/ 1631	Computed
433.	666169.995	934414.554		ZRO6/ 1632	Computed
434.	666251.787	934352.955		ZRO6/ 1633	Computed
435.	666494.854	934796.283		ZRO6/ 1634	Computed
436.	666578.441	934734.592		ZRO6/ 1635	Computed
437.	666870.203	935239.324		ZRO6/ 1636	Computed
438.	666932.115	935152.015		ZRO6/ 1637	Computed
439.	667167.259	935583.861		ZRO6/ 1638	Computed
440.	667225.138	935494.24		ZRO6/ 1639	Computed
441.	667500.055	935967.416		ZRO6/ 1640	Computed
442.	667574.348	935895.676		ZRO6/ 1641	Computed
443.	667815.171	936337.864		ZRO6/ 1642	Computed
444.	667894.545	936275.228		ZRO6/ 1643	Computed
445.	668116.307	936699.97		ZRO6/ 1644	Computed
446.	668205.286	936652.914		ZRO6/ 1645	Computed
447.	668422.21	937076.465		ZRO6/ 1646	Computed
448.	668526.484	937038.774		ZRO6/ 1647	Computed
449.	668731.736	937450.729		ZRO6/ 1648	Computed
450.	668812.786	937385.315		ZRO6/ 1649	Computed
451.	668844.192	937579.651		ZRO6/ 1650	Computed
452.	668995.874	937473.545		ZRO6/ 1651	Computed

MADE at Abuja this 3rd day of September, 2020.

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.



Federal Republic of Nigeria Official Gazette

No. 191

Lagos - 30th November, 2020

Vol. 107

Government Notice No. 198

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

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
60	Federal Highways (Right of Way) Notice, 2020 (Owerri - Umuahia Road)	B 2621-2665

Printed and Published by The Federal Government Printer, Lagos, Nigeria
FGP 61/22021/650

Annual Subscription from 1st January, 2021 is Local : ₦25,000.00 Overseas : ₦37,500.00 [Surface Mail] ₦49,500.00 [Second Class Air Mail]. Present issue ₦2,000 per copy. Subscribers who wish to obtain *Gazette* after 1st January should apply to the Federal Government Printer, Lagos for amended Subscriptions.

**FEDERAL HIGHWAYS ACT
(CAP F 13, LFN, 2004)**

**FEDERAL HIGHWAYS (RIGHT OF WAY -
OWERRI - UMUAHIA ROAD) NOTICE, 2020**

[3rd day of September; 2020]

In exercise of the powers conferred on me by sections 1 and 25 of the Federal Highways Act, Cap F 13, Laws of the Federation of Nigeria, 2004 and other powers enabling me 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.

(i) make public the right of way of Federal Roads in Nigeria ; and

(ii) ensure the avoidance of future encroachment on such roads.

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

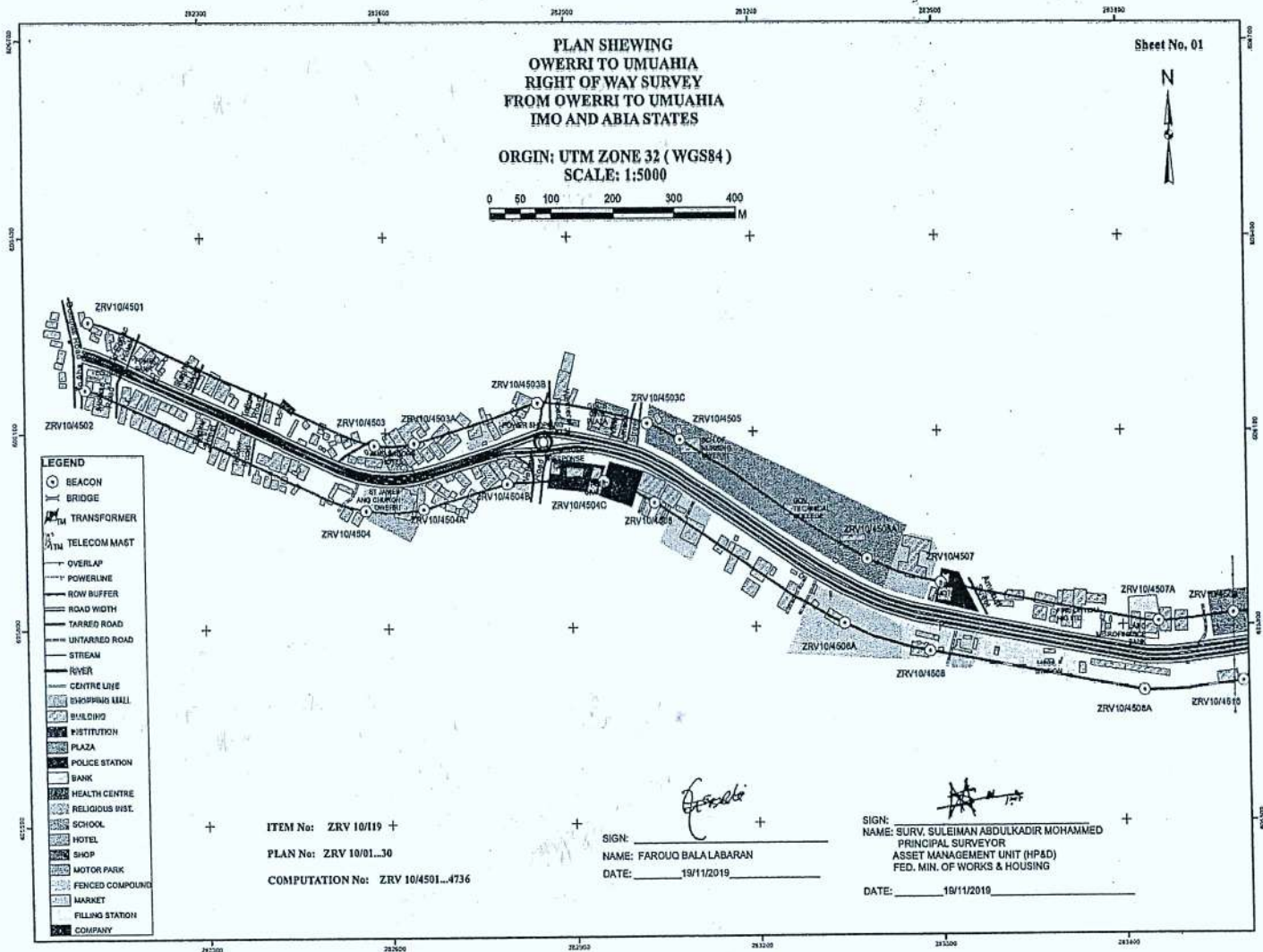
Right of
Way.

3. This Notice may be cited as the Federal Highways (Right of Way — Short Title.
Owerri - Umuahia Road) Notice, 2020.

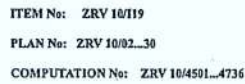
SCHEDULES

[regulation 2]

FIRST SCHEDULE



Sheet No. 02



SIGN: _____
NAME: FAROUQ BALA LABARAN
DATE: _____ 19/11/2019

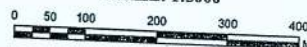
SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING

DATE: 19/11/2019

Sheet No. 03

PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000

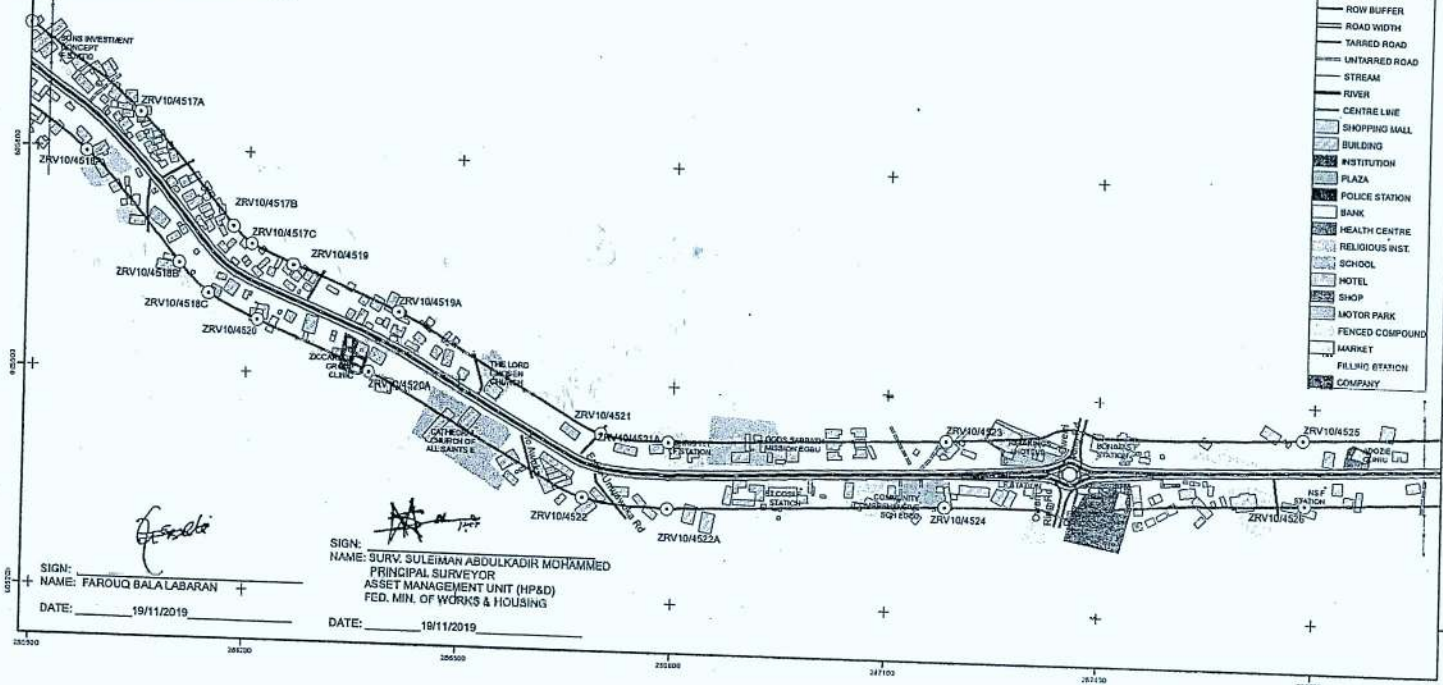


LEGEND	
	BEACON
	BRIDGE
	TRANSFORMER
	TELECOM MAST
	OVERLAP
	POWERLINE
	ROW BUFFER
	ROAD WIDTH
	TURFED ROAD
	UNTURFED ROAD
	STREAM
	RIVER
	CENTRE LINE
	SHOPPING MALL
	BUILDING
	INSTITUTION
	PLAZA
	POLICE STATION
	BANK
	HEALTH CENTRE
	RELIGIOUS INST.
	SCHOOL
	HOTEL
	SHOP
	MOTOR PARK
	FENCED COMPOUND
	MARKET
	FILLING STATION
	COMPANY

ITEM No: ZRV 10/119

PLAN No: ZRV 10/03...30

COMPUTATION No: ZRV 10/4501...4736



SIGN:

NAME: FAROUQ BALA LABARAN

DATE: 19/11/2019

SIGN:

NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED

PRINCIPAL SURVEYOR

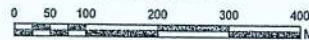
ASSET MANAGEMENT UNIT (HP&D)

FED. MIN. OF WORKS & HOUSING

DATE: 19/11/2019

PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



Sheet No. 04

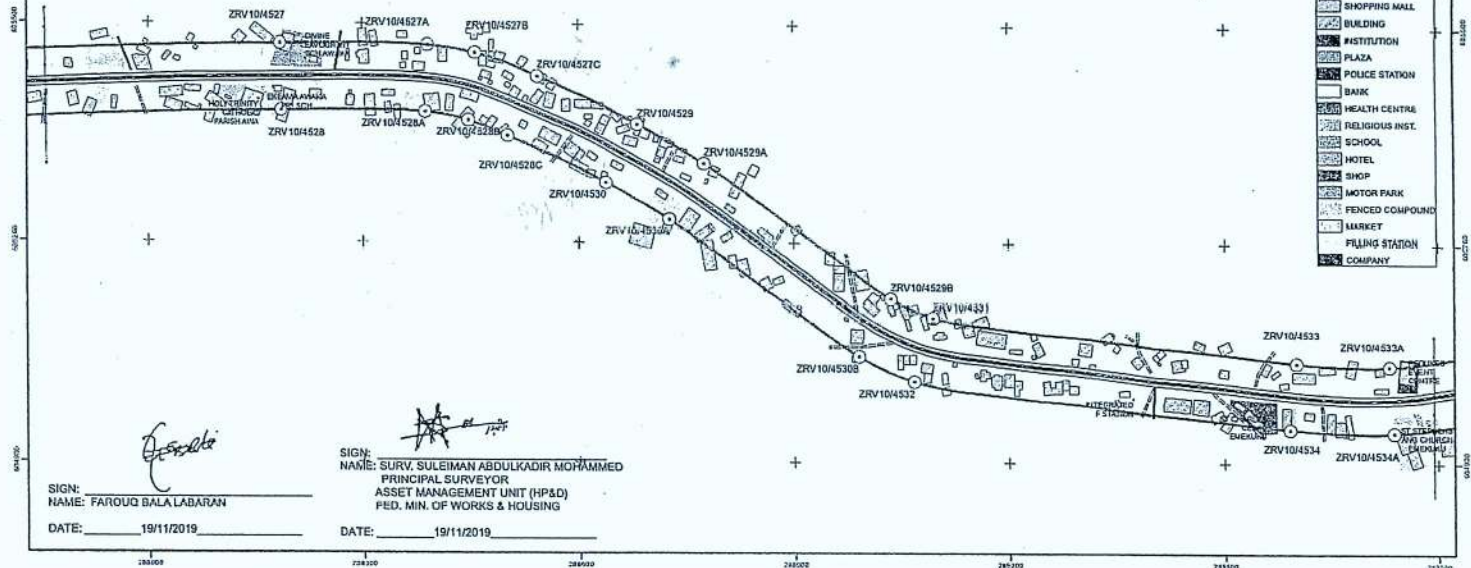


LEGEND	
	BEACON
	BRIDGE
	TRANSFORMER
	TELECOM MAST
	OVERLAP
	POWERLINE
	ROW BUFFER
	ROAD WIDTH
	TARRED ROAD
	UNTARRED ROAD
	STREAM
	RIVER
	CENTRE LINE
	SHOPPING MALL
	BUILDING
	INSTITUTION
	PLAZA
	POLICE STATION
	BARRACK
	HEALTH CENTRE
	RELIGIOUS INST.
	SCHOOL
	HOTEL
	SHOP
	MOTOR PARK
	FENCED COMPOUND
	MARKET
	FILLING STATION
	COMPANY

ITEM No: ZRV 10/119

PLAN No: ZRV 10/04...30

COMPUTATION No: ZRV 10/4501...4736

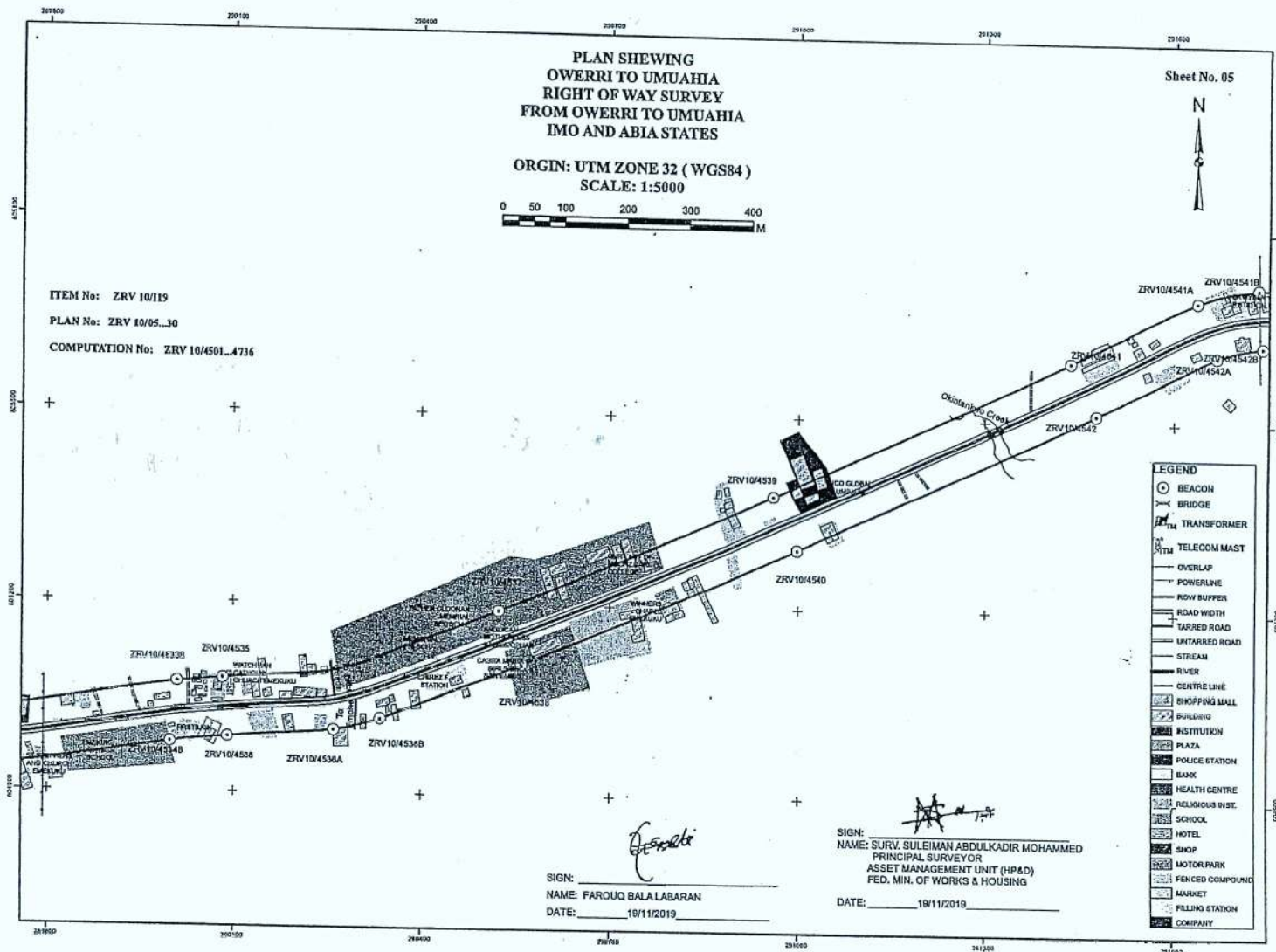


SIGN: _____
NAME: FAROUQ BALA LABARAN

DATE: 19/11/2019

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

DATE: 19/11/2019

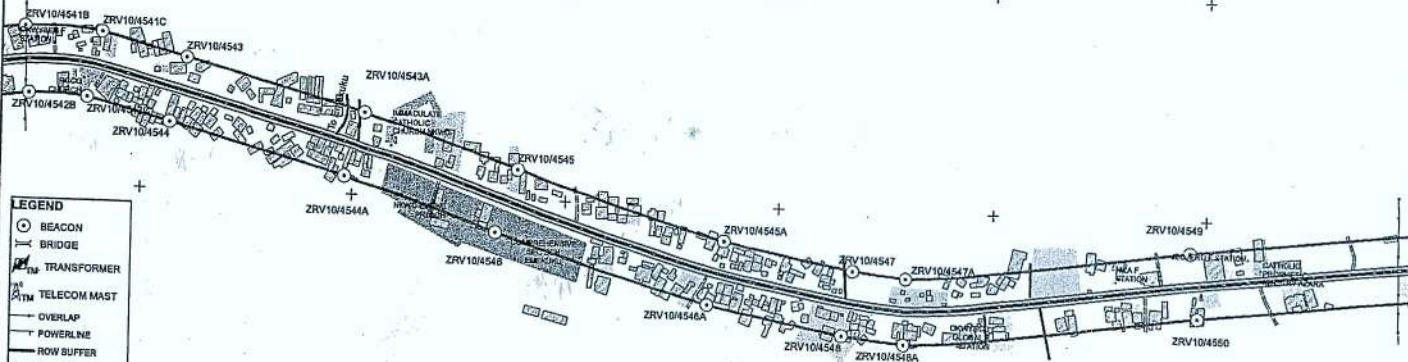


PLAN SHEWING
OWERRI TO UMUHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000

0 50 100 200 300 400
M

Sheet No. 06



- LEGEND**
- BEACON
 - BRIDGE
 - ⚡ TRANSFORMER
 - Ⓜ TELECOM MAST
 - OVERLAP
 - POWERLINE
 - ROW BUFFER
 - ROAD WIDTH
 - TARRED ROAD
 - UNTARRED ROAD
 - STREAM
 - RIVER
 - CENTRE LINE
 - SHOPPING MALL
 - BUILDING
 - INSTITUTION
 - PLAZA
 - POLICE STATION
 - BANK
 - HEALTH CENTRE
 - RELIGIOUS INST.
 - SCHOOL
 - HOTEL
 - SHOP
 - MOTOR PARK
 - FENCED COMPOUND
 - MARKET
 - FILLING STATION
 - COMPANY

ITEM No: ZRV 10/119

PLAN No: ZRV 10/06...30

COMPUTATION No: ZRV 10/4501...4736

SIGN:

NAME: FAROUQ BALALABARAN

DATE: 19/11/2019

SIGN:

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

DATE: 19/11/2019

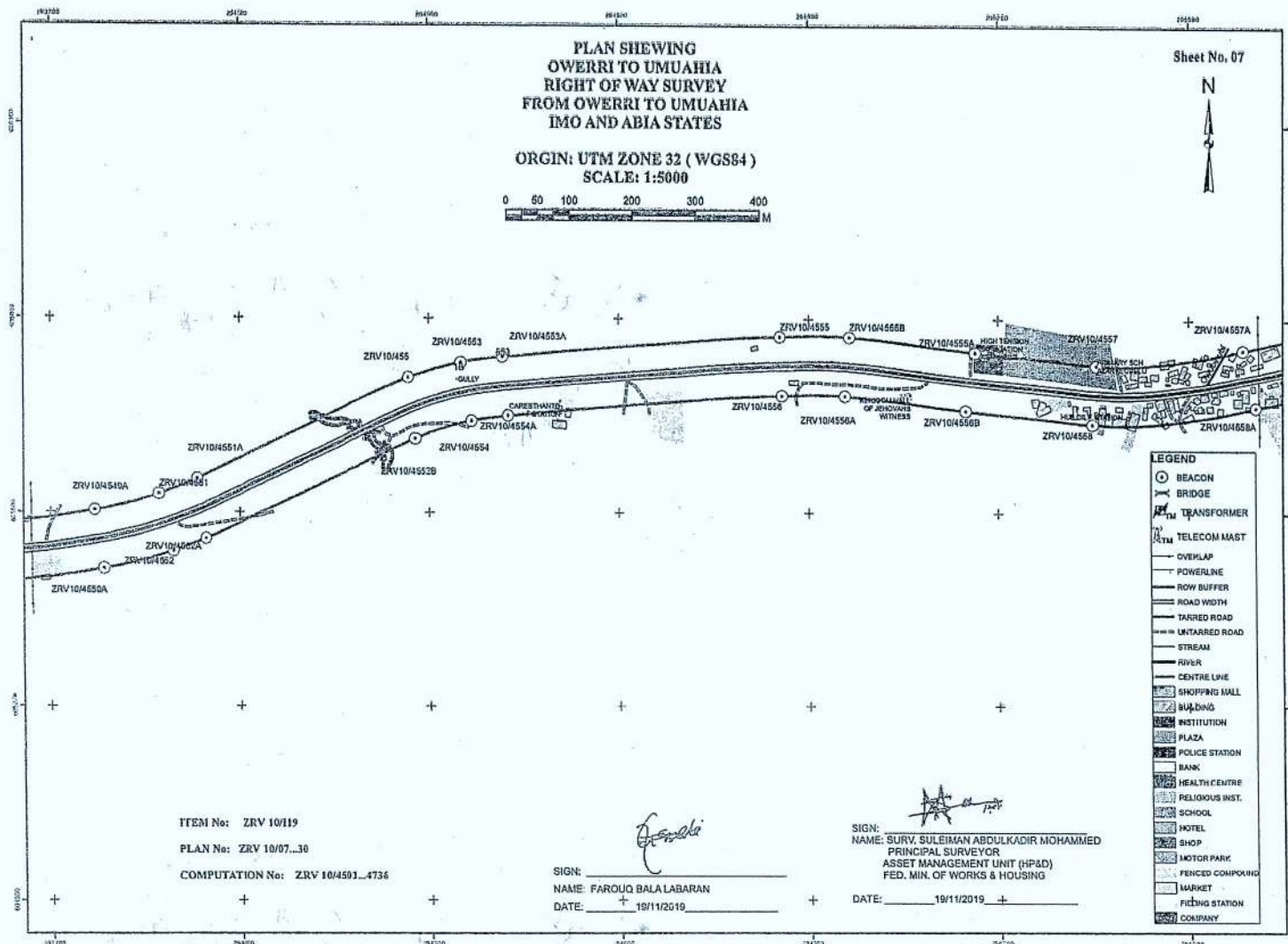
B 2627

Sheet No. 07



PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



ITEM No: ZRV 10/119

PLAN No: ZRV 10/07...30

COMPUTATION No: ZRV 10/4501...4736

SIGN: _____

NAME: FAROUQ BALALABARAN

DATE: 19/11/2019

SIGN: _____

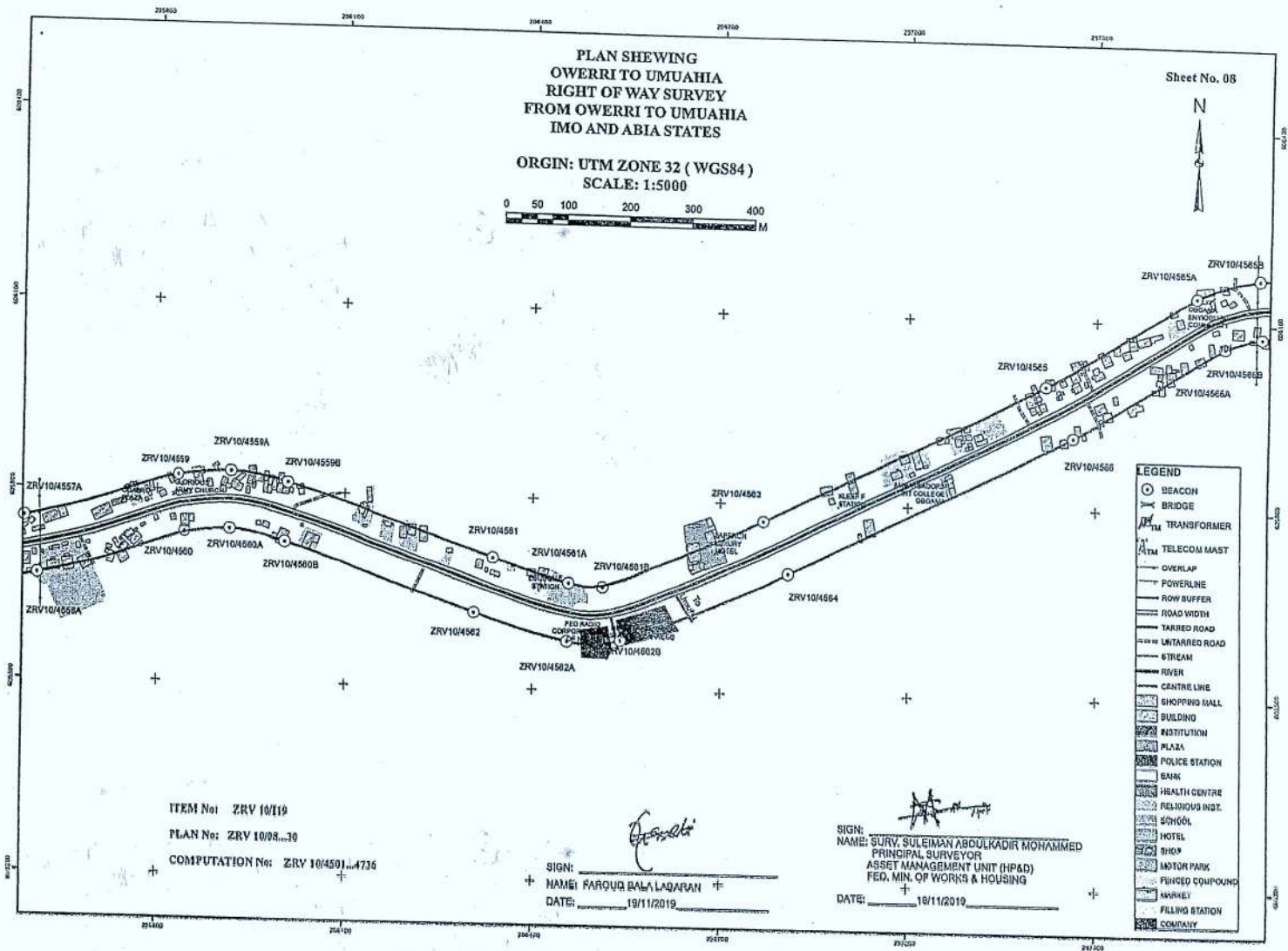
NAME: SURV. SULEIMAN ABULKADIR MOHAMMED

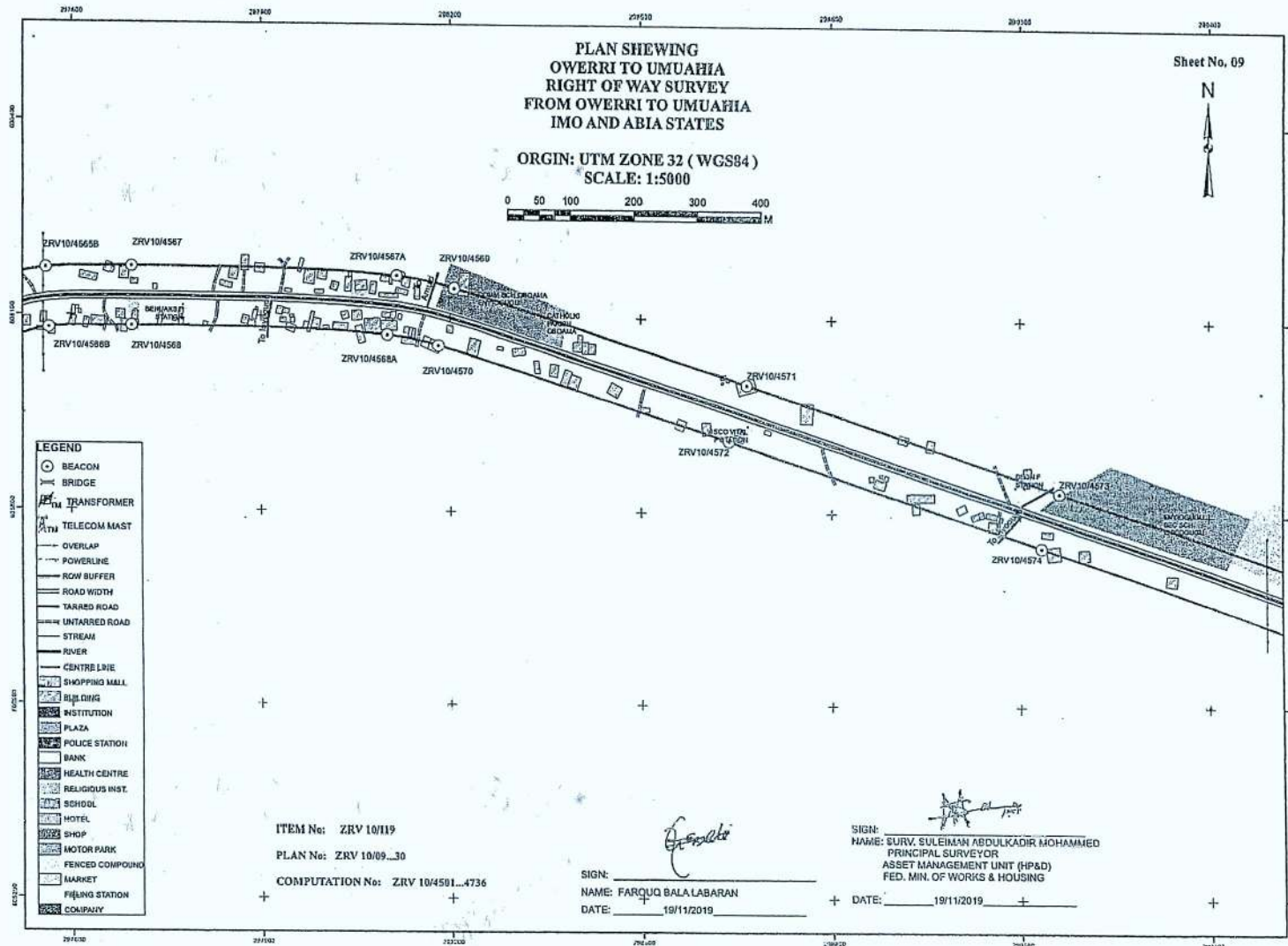
PRINCIPAL SURVEYOR

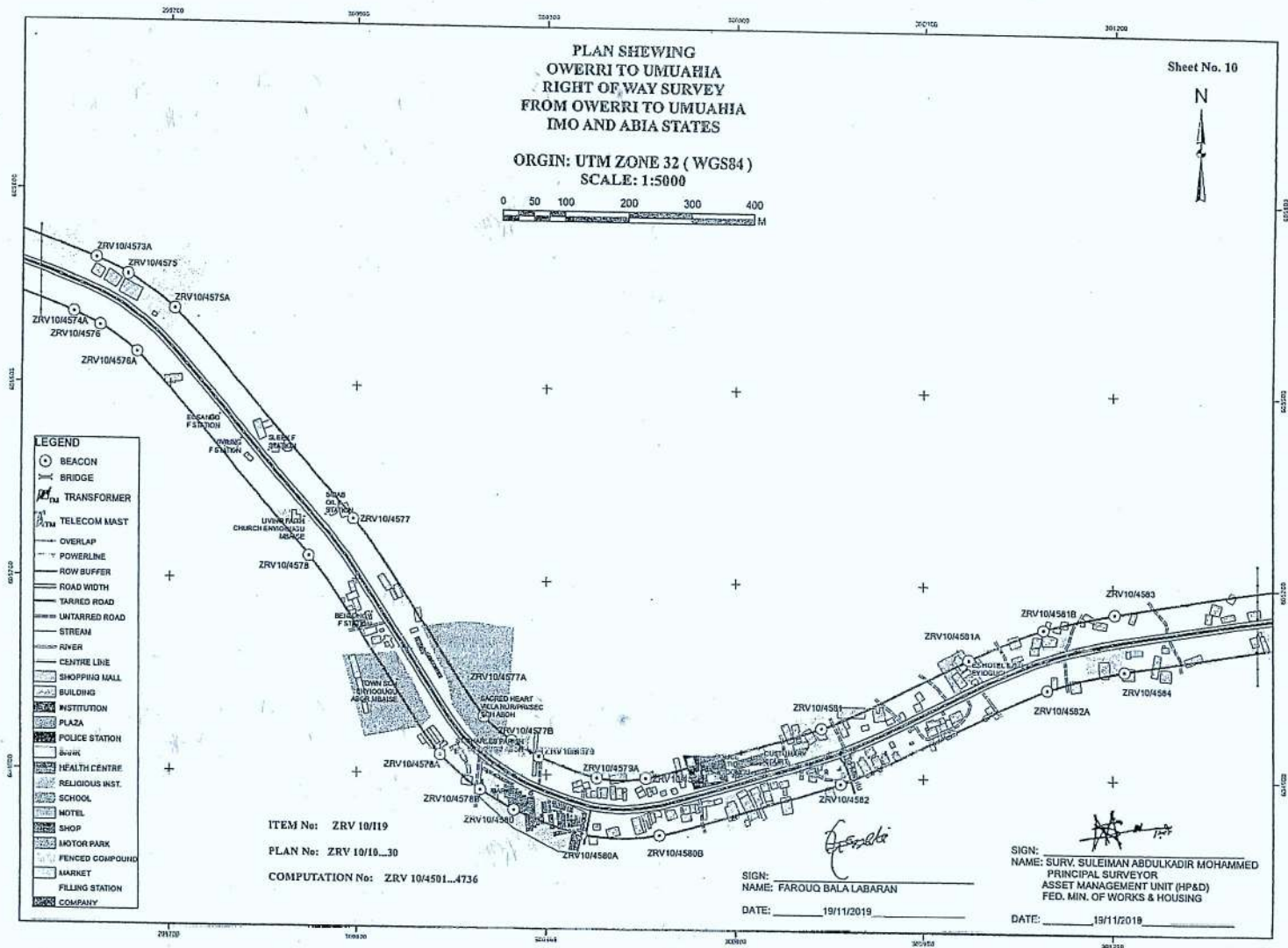
ASSET MANAGEMENT UNIT (HP&D)

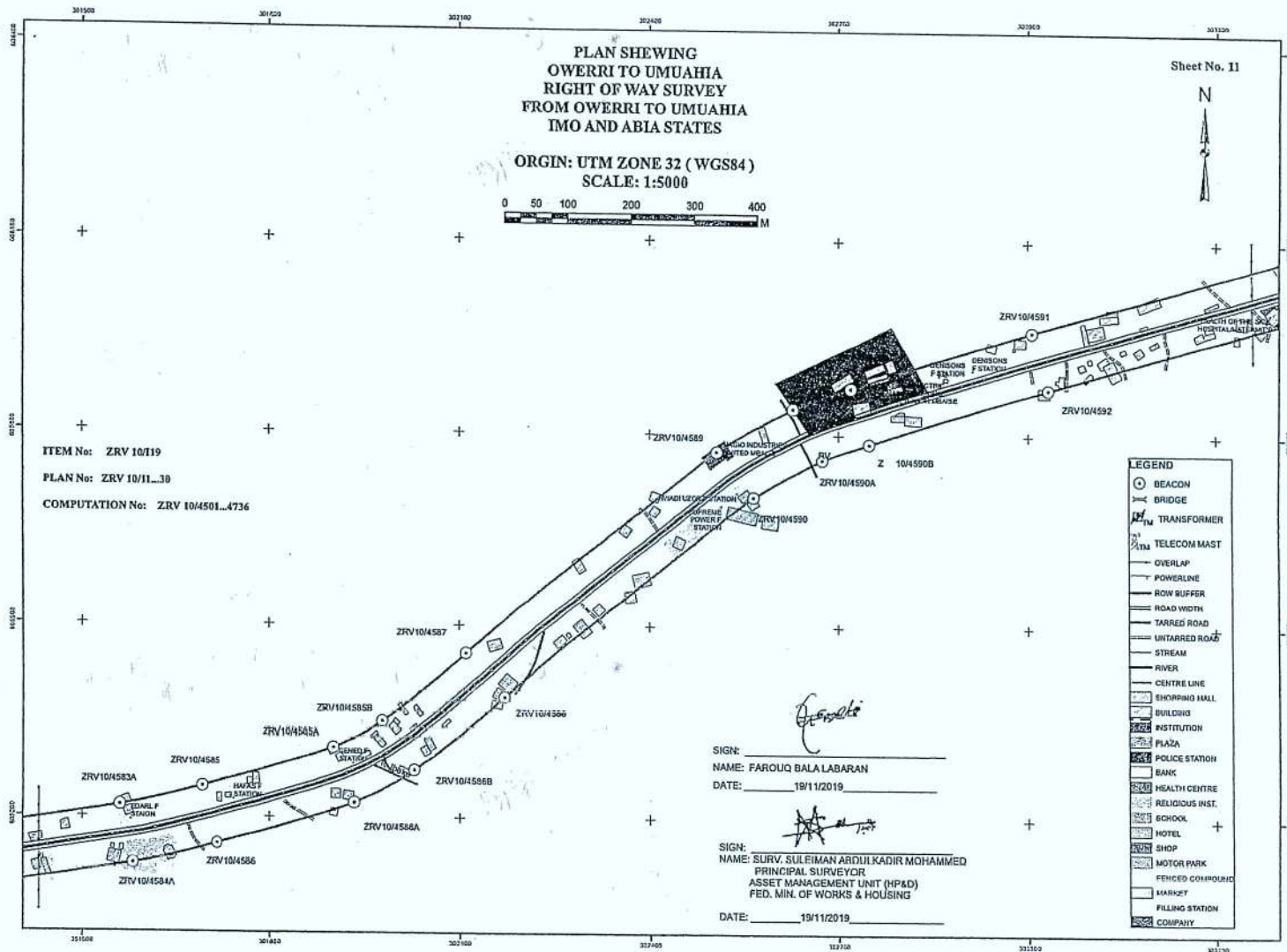
FED. MIN. OF WORKS & HOUSING

DATE: 19/11/2019



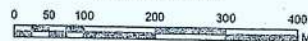






PLAN SHEWING
OWERRI TO UMUHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



ITEM No: ZRV 10/19
PLAN No: ZRV 10/12...10
COMPUTATION No: ZRV 10/4591...4736

- LEGEND**
- BEACON
 - BRIDGE
 - TRANSFORMER
 - TELECOM MAST
 - OVERLAP
 - POWERLINE
 - ROW BUFFER
 - ROAD WIDTH
 - TARRER ROAD
 - UNTARRER ROAD
 - STREAM
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 - RELIGIOUS INST.
 - SCHOOL
 - HOTEL
 - SHOP
 - MOTOR PARK
 - FENCED COMPOUND
 - MARKET
 - FILLING STATION
 - COMPANY

SIGN: _____
NAME: FAROUQ BALA LABARAN
DATE: 19/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 19/11/2019

Sheet No. 13



PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000

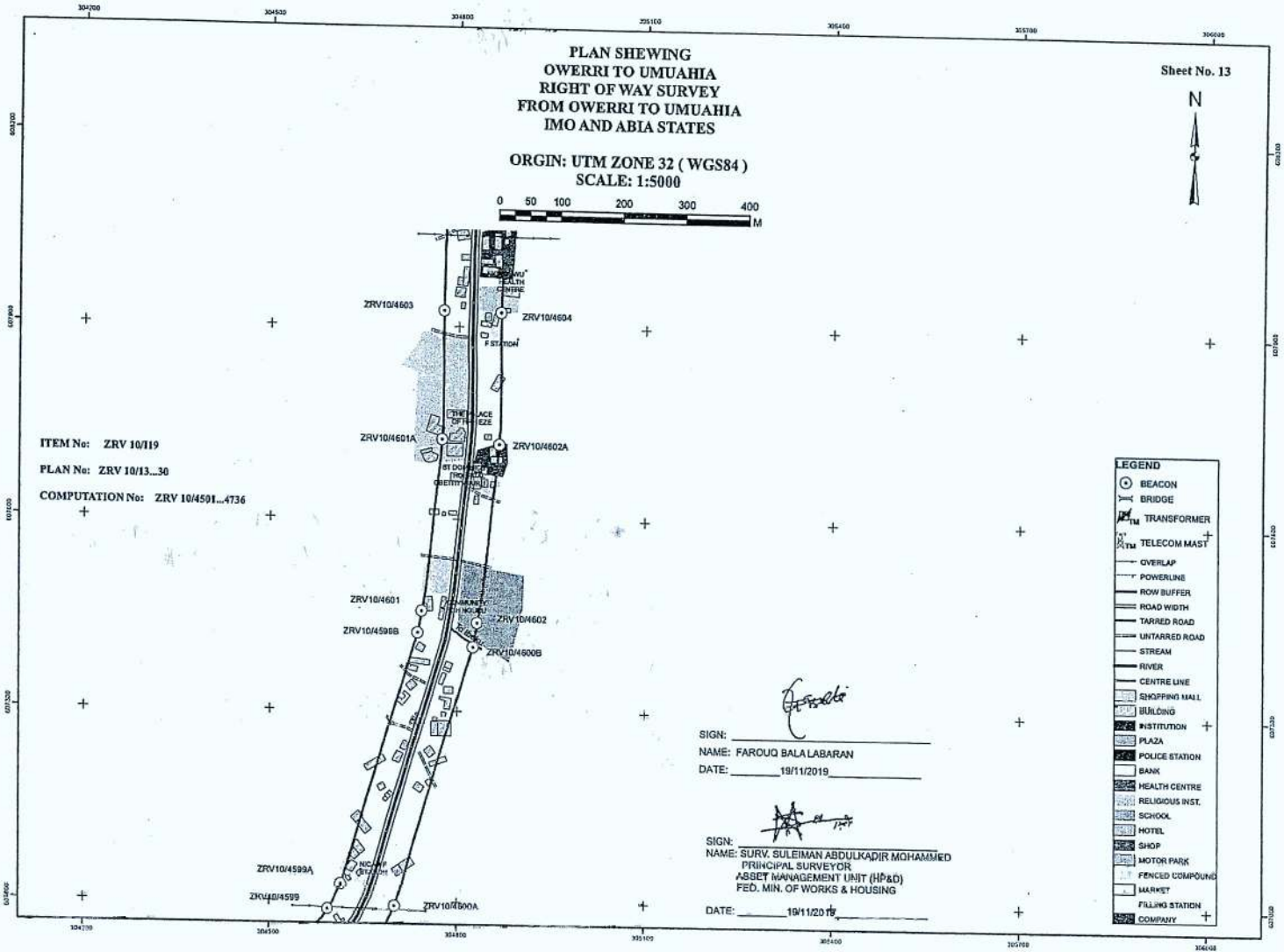


ITEM No: ZRV 10/119
PLAN No: ZRV 10/13...30
COMPUTATION No: ZRV 10/4591...4736

LEGEND	
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	BRIDGE
	TRANSFORMER
	TELECOM MAST
	OVERLAP
	POWERLINE
	ROAD WIDTH
	TALLED ROAD
	UNSTARRED ROAD
	STREAM
	RIVER
	CENTRE LINE
	SHOPPING MALL
	BUILDING
	INSTITUTION
	PLAZA
	POLICE STATION
	BANK
	HEALTH CENTRE
	RELIGIOUS INST.
	SCHOOL
	HOTEL
	SHOP
	MOTOR PARK
	FENCED COMPOUND
	MARKET
	FILLING STATION
	COMPANY

SIGN:
NAME: FAROUQ BALALABARAN
DATE: 19/11/2019

SIGN:
NAME: SURJ SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 19/11/2019



PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000

0 50 100 200 300 400
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Sheet No. 14

N



ITEM No: ZRV 10/119

PLAN No: ZRV 10/14_30

COMPUTATION No: ZRV 10/4501...4736

ZRV 10/4607A

ZRV 10/4608A

ZRV 10/4609A

ZRV 10/4605A

ZRV 10/4606A

ZRV 10/4605

ZRV 10/4603B

ZRV 10/4603A

ZRV 10/4604B

ZRV 10/4604A

MOBILE
SERVICE
UNIT
MOBILE
UNIT

MOBILE
SERVICE
UNIT
MOBILE
UNIT

SIGN: _____
NAME: FAROUQ BALA LABARAN

DATE: 18/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&C)
PED. MIN. OF WORKS & HOUSING

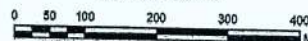
DATE: 18/11/2019

LEGEND

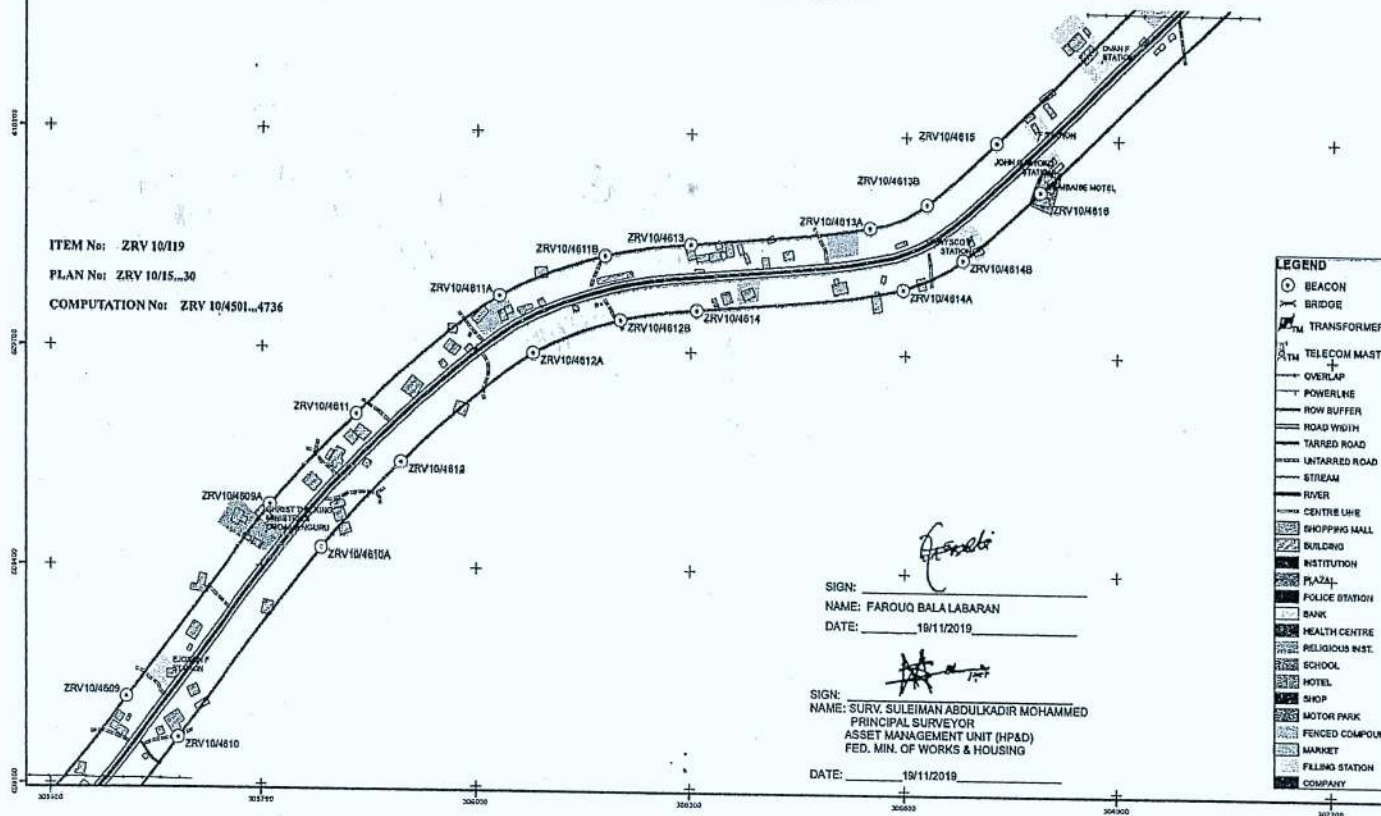
- BEACON
- BRIDGE
- ⚡ TRANSFORMER
- ⚡ TELECOM MAST
- OVERLAP
- POWERLINE
- ROW BUFFER
- ROAD WIDTH
- TARRER ROAD
- UNTARRER ROAD
- STREAM
- RIVER
- CENTRE LINE
- SHOPPING MALL
- BUILDING
- INSTITUTION
- PLAZA
- POLICE STATION
- BANK
- HEALTH CENTRE
- RELIGIOUS INST.
- SCHOOL
- HOTEL
- SHOP
- MOTOR PARK
- FENCED COMPOUND
- MARKET
- FILLING STATION
- COMPANY

1

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000

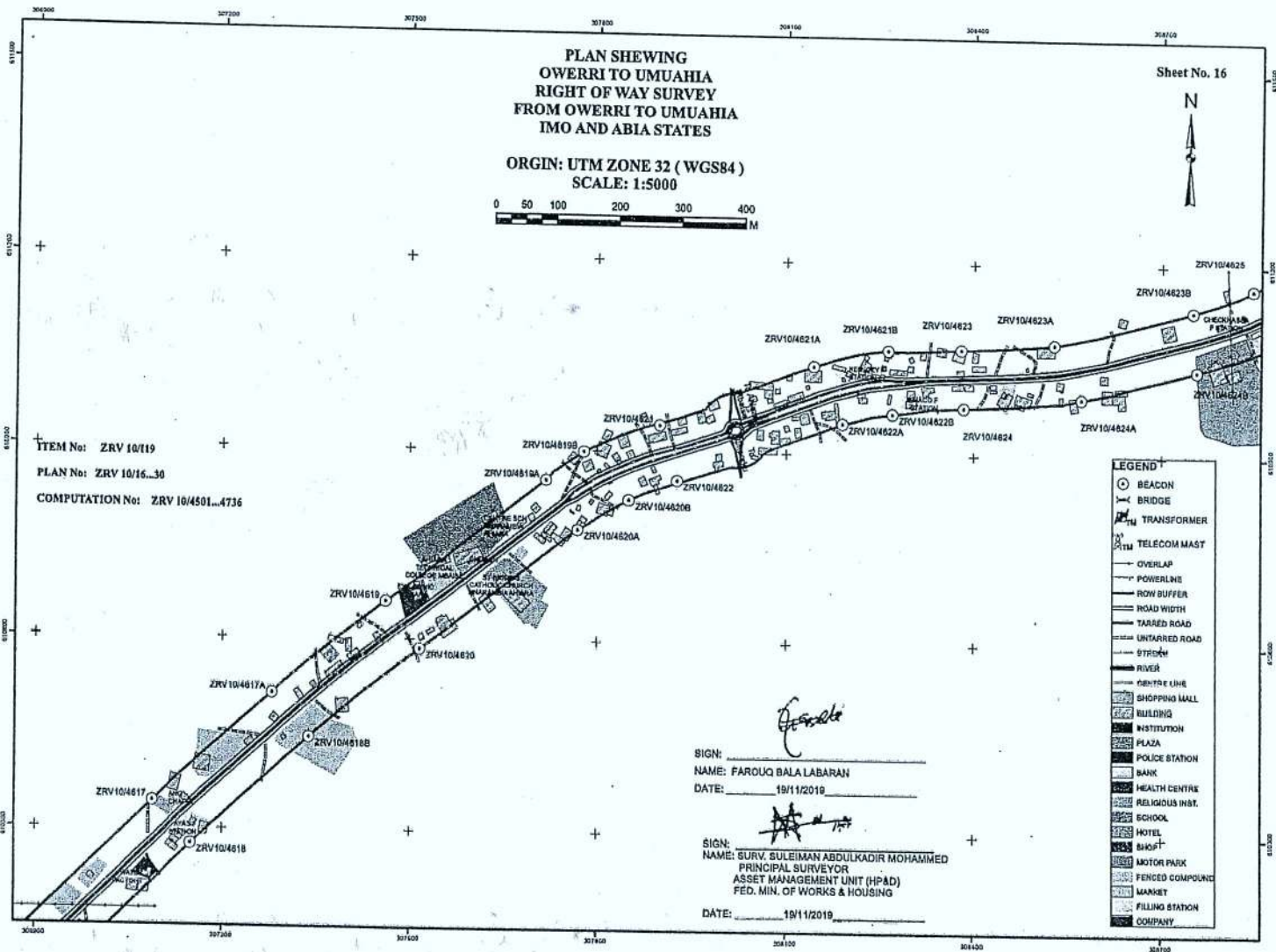


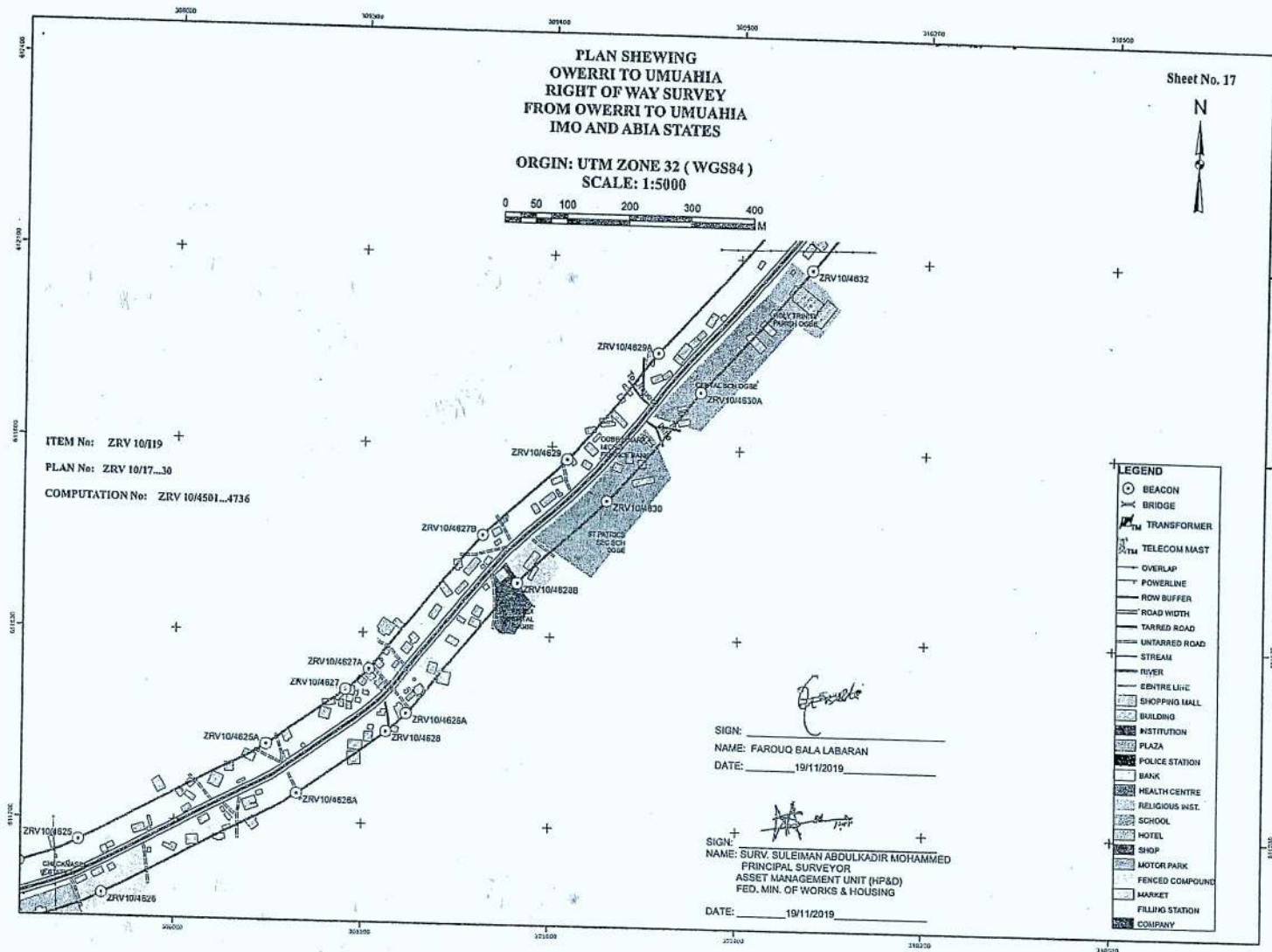
ITEM No: ZRV 10/119
PLAN No: ZRV 10/15...30
COMPUTATION No: ZRV 10/4501...4736

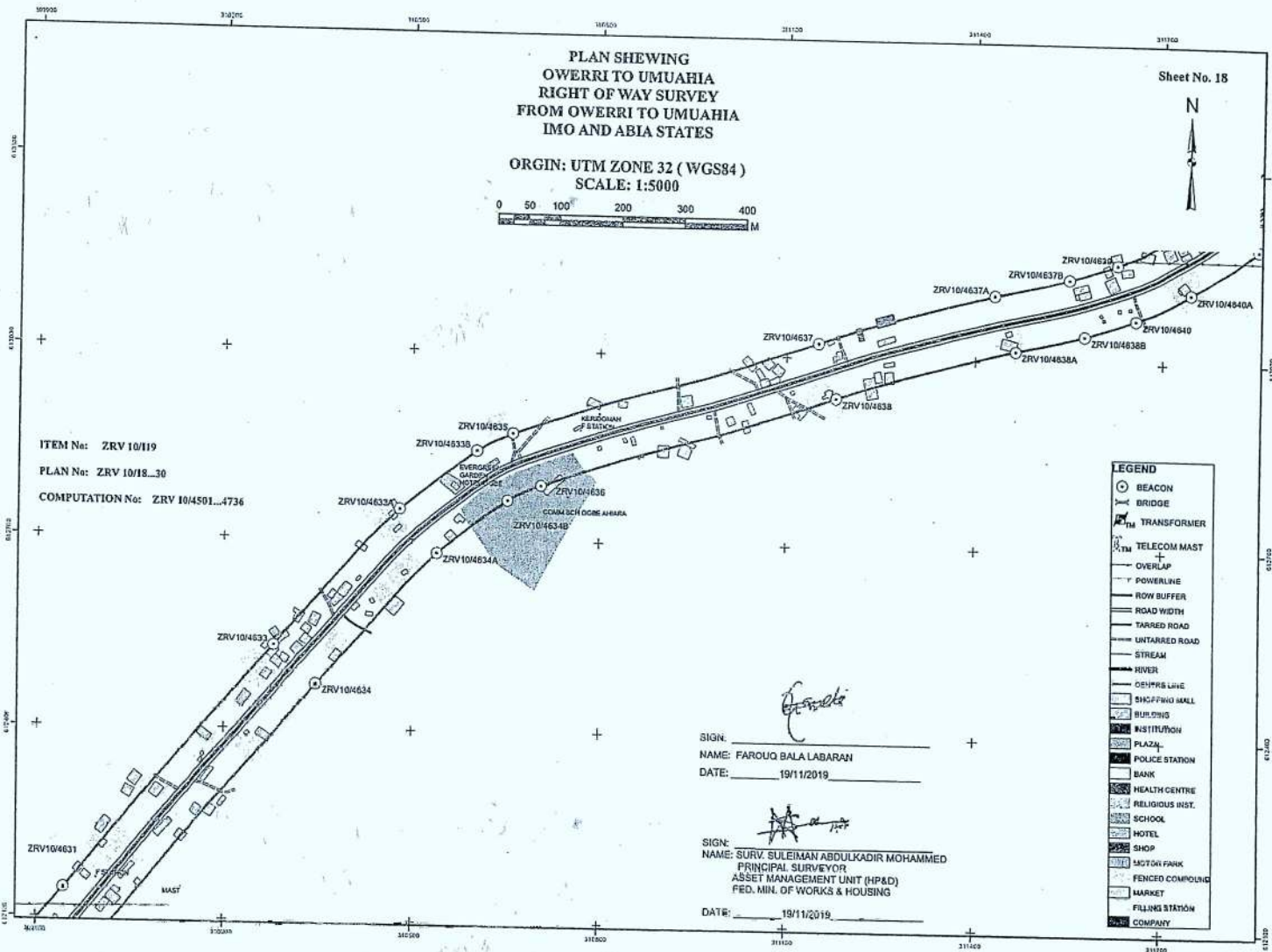


SIGN: _____
NAME: FAROUQ BALA LABARAN
DATE: _____ 10/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 19/11/2019





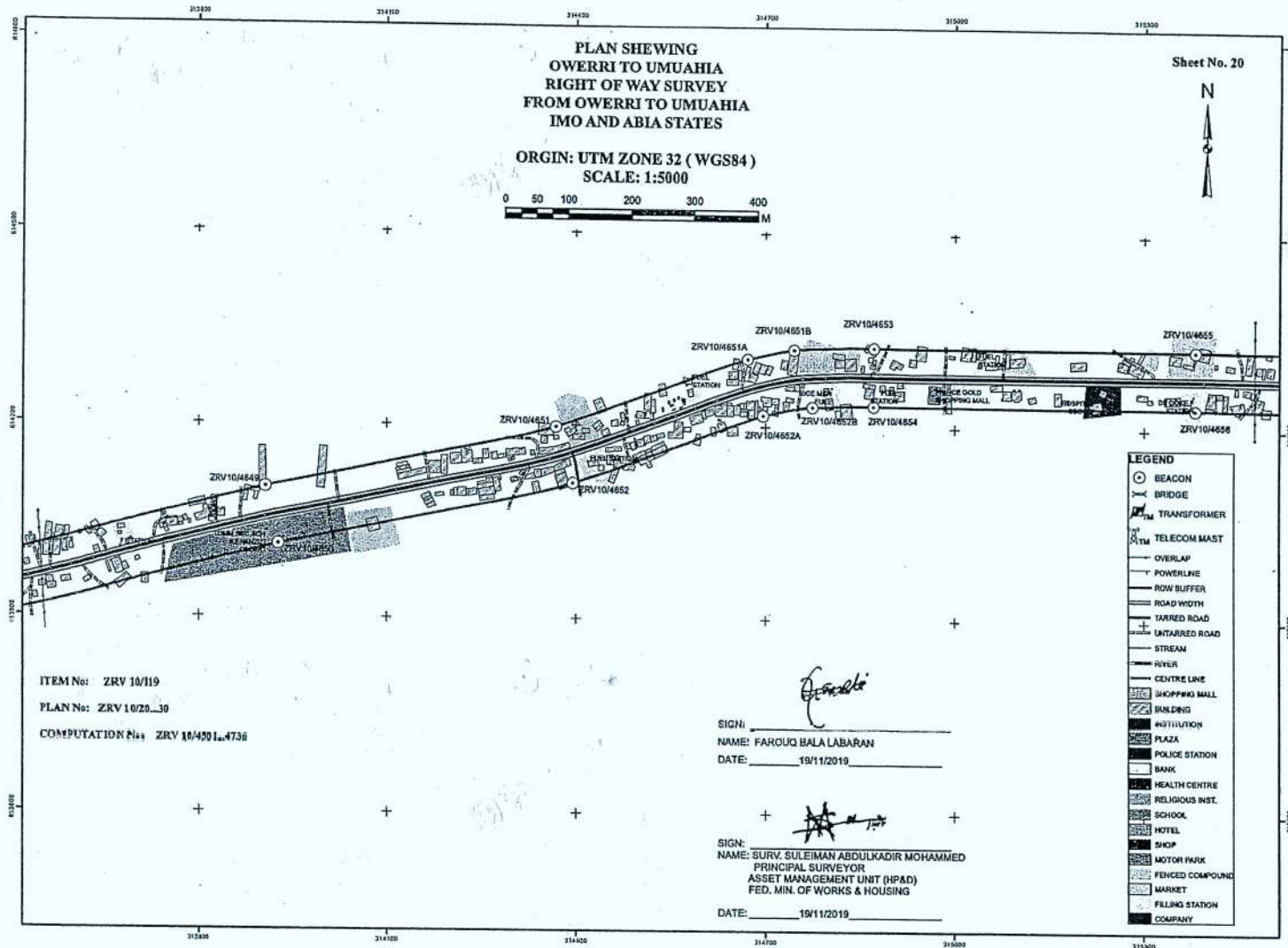


PLAN SHEWING
OWERRI TO UMUHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



Sheet No. 20



ITEM No: ZRV 10/119
PLAN No: ZRV 10/20_30
COMPUTATION No: ZRV 10/4501_4736

SIGN: _____
NAME: FAROUQ BALA LABARAN
DATE: 19/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 19/11/2019

LEGEND

- BEACON
- BRIDGE
- ⚡ ATM TRANSFORMER
- ⚡ ATM TELECOM MAST
- OVERLAP
- POWERLINE
- ROW BUFFER
- ROAD WIDTH
- TARMED ROAD
- UNTARMED ROAD
- STREAM
- RIVER
- CENTRE LINE
- SHOPPING MALL
- BUILDING
- INSTITUTION
- PLAZA
- POLICE STATION
- BANK
- HEALTH CENTRE
- RELIGIOUS INST.
- SCHOOL
- HOTEL
- SHOP
- MOTOR PARK
- FENCED COMPOUND
- MARKET
- FILLING STATION
- COMPANY

Sheet No. 21

PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

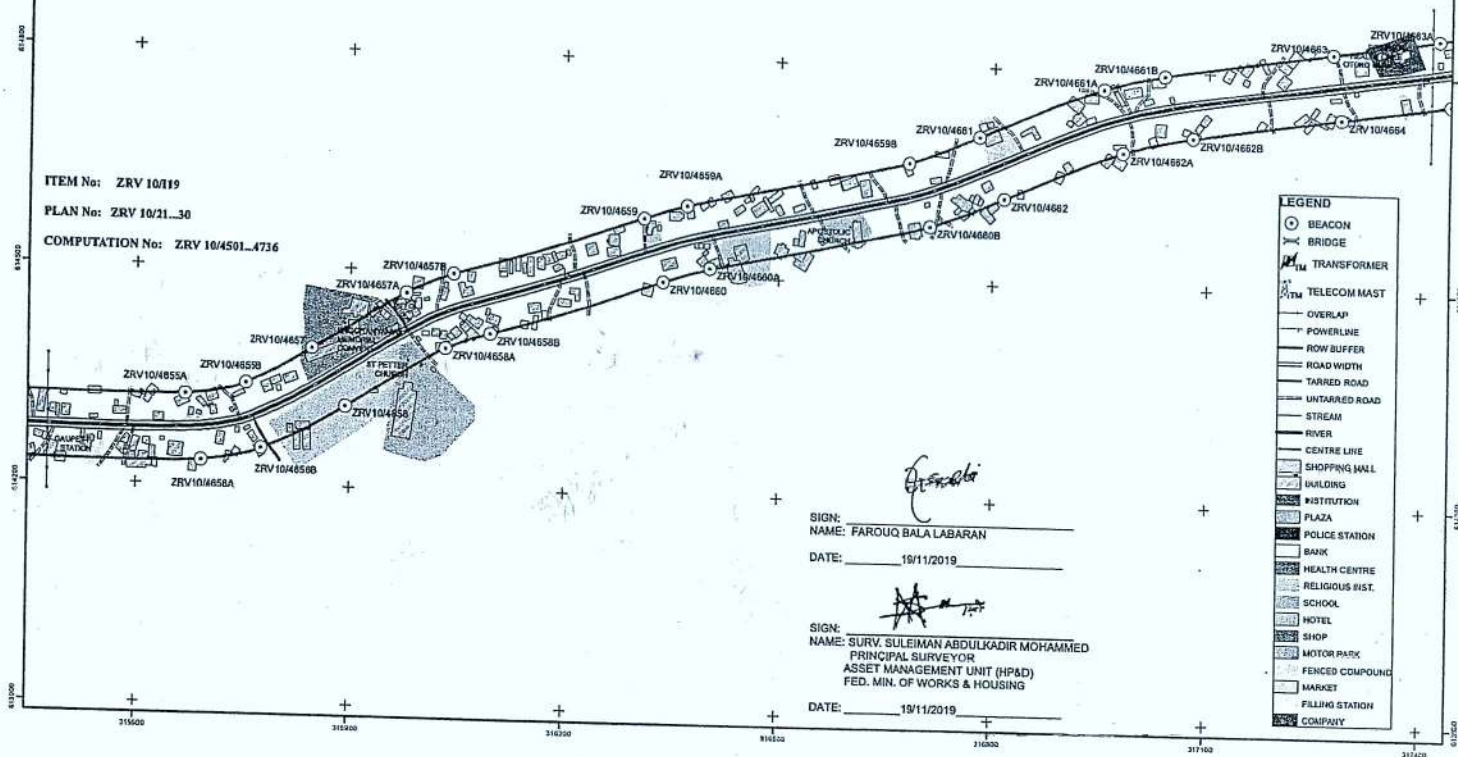
ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



ITEM No: ZRV 10/119

PLAN No: ZRV 10/21...30

COMPUTATION No: ZRV 10/4501...4736



LEGEND

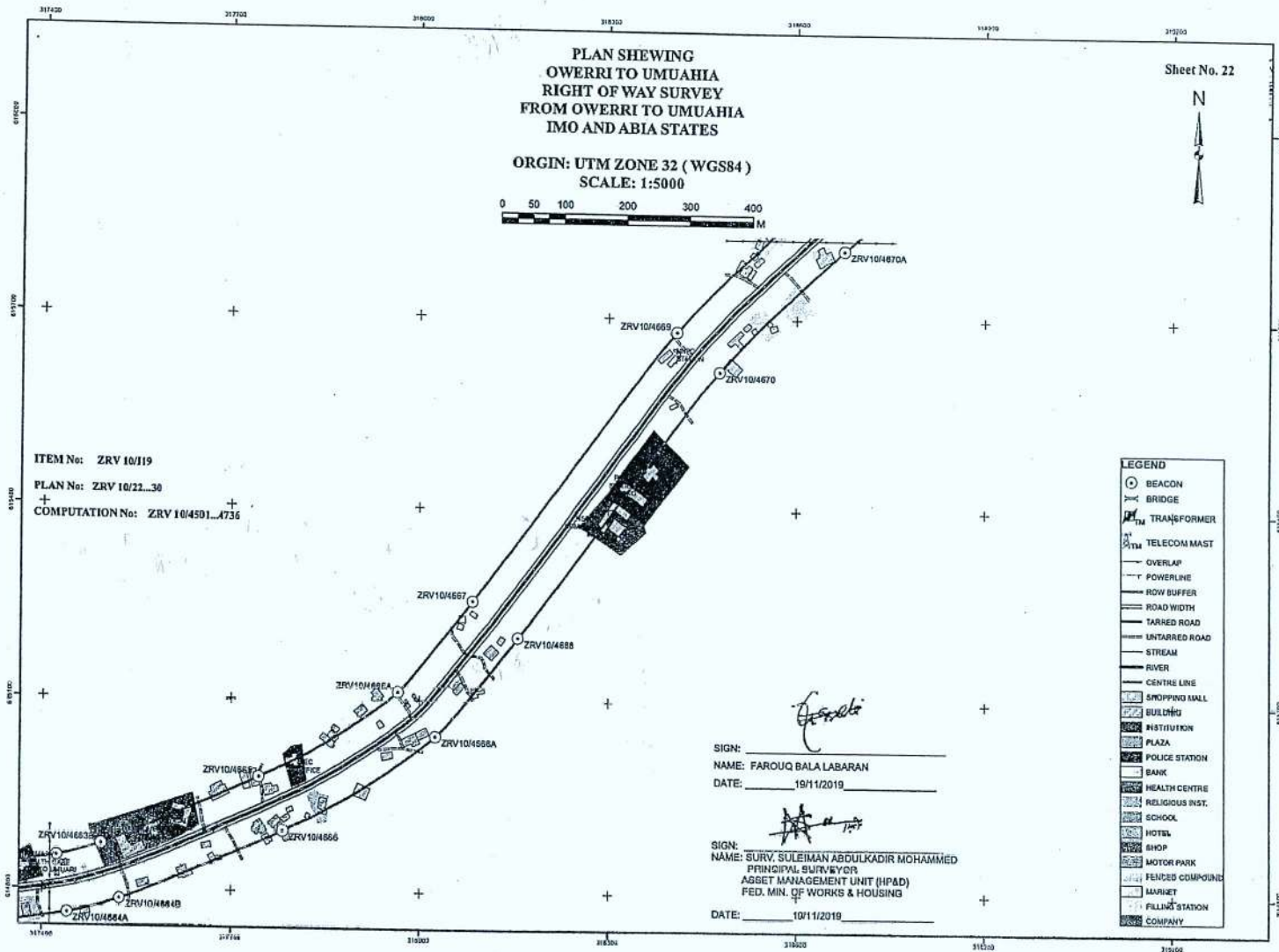
- BEACON
- ✕ BRIDGE
- TM TELECOM MAST
- OVERLAP
- POWERLINE
- ROW BUFFER
- ROAD WIDTH
- TARRER ROAD
- UNTARRER ROAD
- STREAM
- RIVER
- CENTRE LINE
- SHOPPING MALL
- BUILDING
- INSTITUTION
- PLAZA
- POLICE STATION
- BANK
- HEALTH CENTRE
- RELIGIOUS BIST.
- SCHOOL
- HOTEL
- SHOP
- MOTOR PARK
- FENCED COMPOUND
- MARKET
- FILLING STATION
- COMPANY

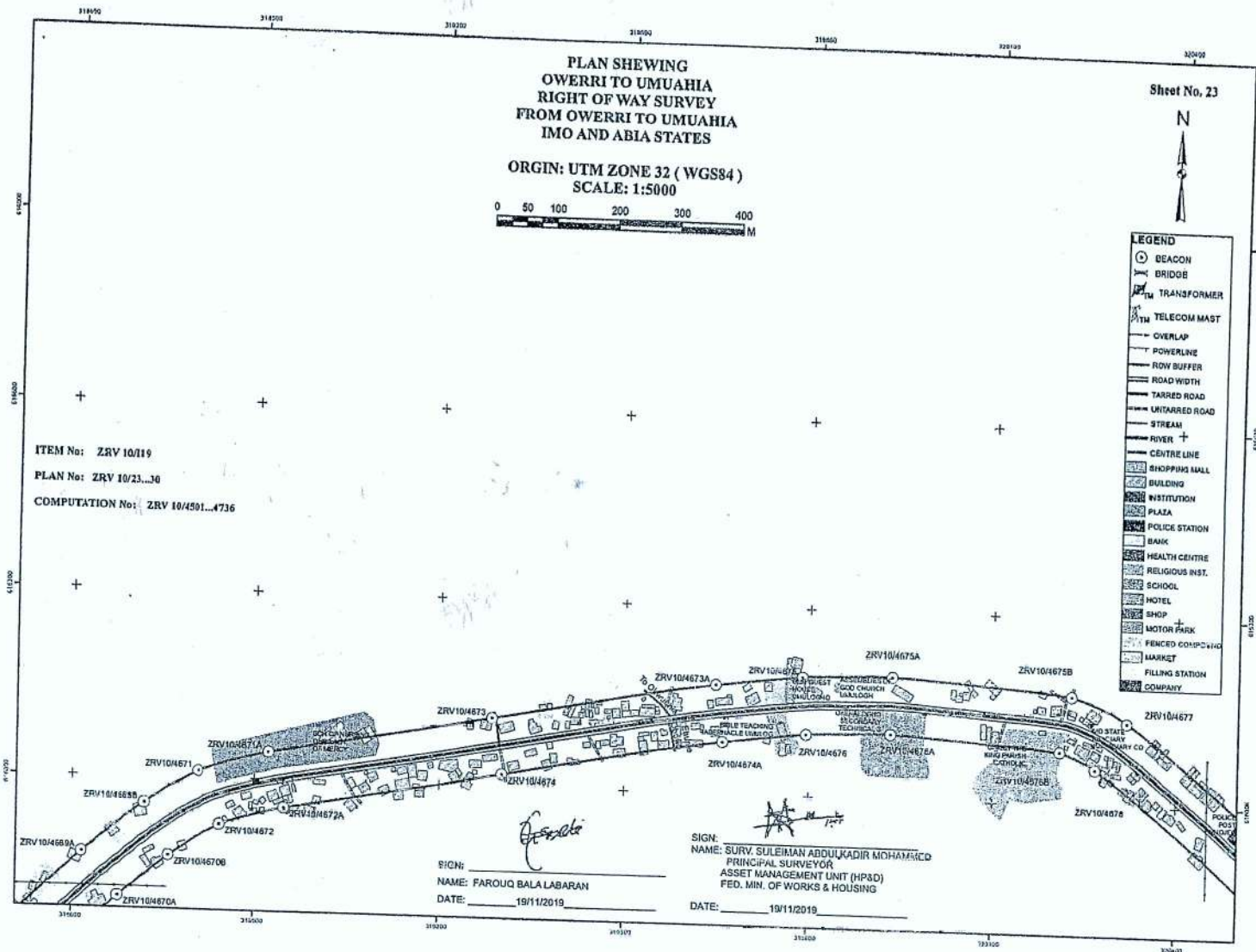
SIGN: _____
NAME: FAROUQ BALA LABARAN

DATE: 18/11/2019

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

DATE: 19/11/2019



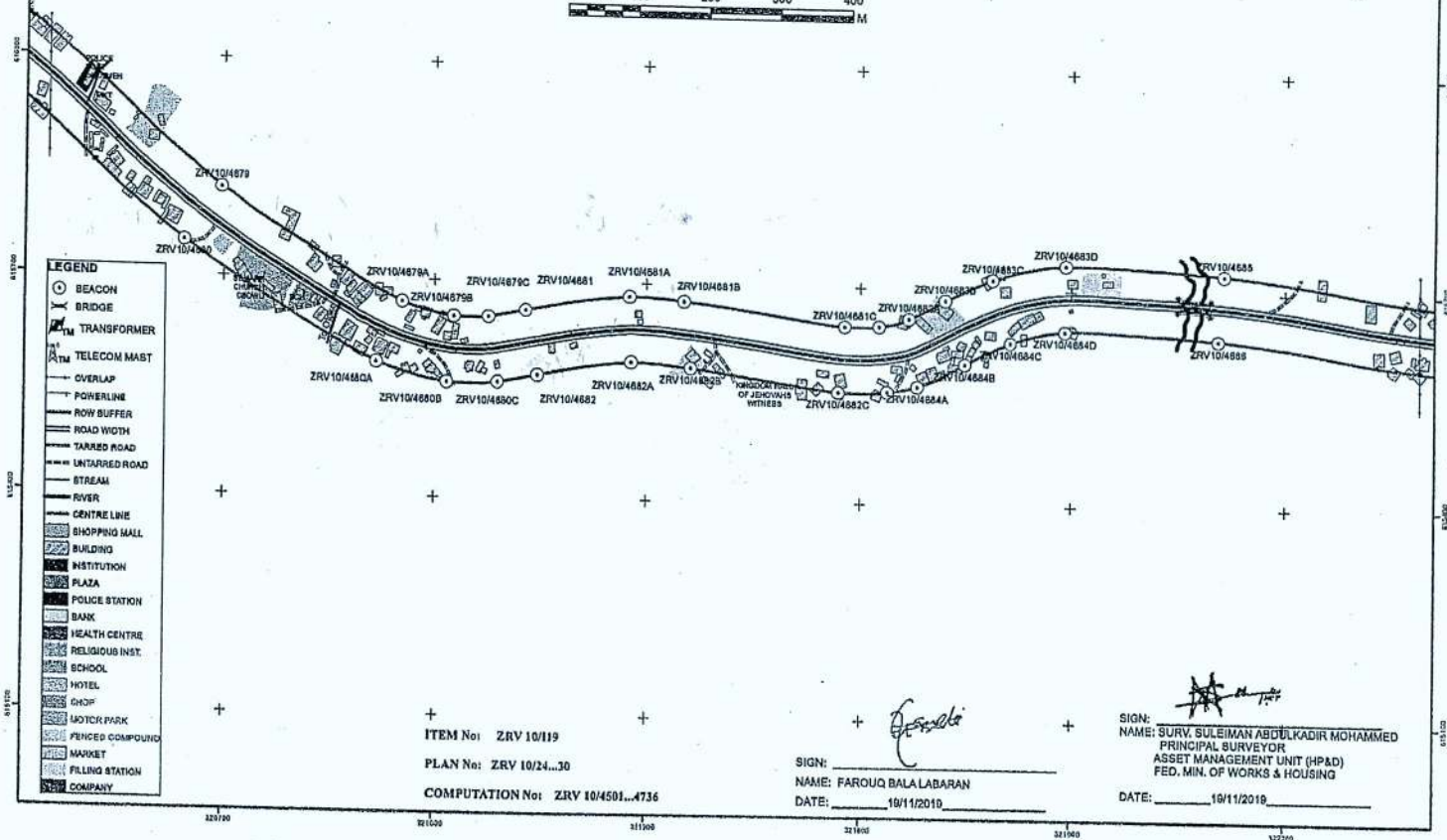


PLAN SHEWING
OWERRI TO UMAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



Sheet No. 24



- LEGEND**
- BEACON
 - BRIDGE
 - ⚡ TRANSFORMER
 - ⚡ TELECOM MAST
 - OVERLAP
 - POWERLINE
 - ROW BUFFER
 - ROAD WIDTH
 - TARKED ROAD
 - UNTARKED ROAD
 - STREAM
 - RIVER
 - CENTRE LINE
 - SHOPPING MALL
 - BUILDING
 - INSTITUTION
 - PLAZA
 - POLICE STATION
 - BANK
 - HEALTH CENTRE
 - RELIGIOUS INST.
 - SCHOOL
 - HOTEL
 - GHOF
 - MOTOR PARK
 - FENCED COMPOUND
 - MARKET
 - FILLING STATION
 - COMPANY

ITEM No: ZRV 10/119

PLAN No: ZRV 10/24...30

COMPUTATION No: ZRV 10/4501...4736

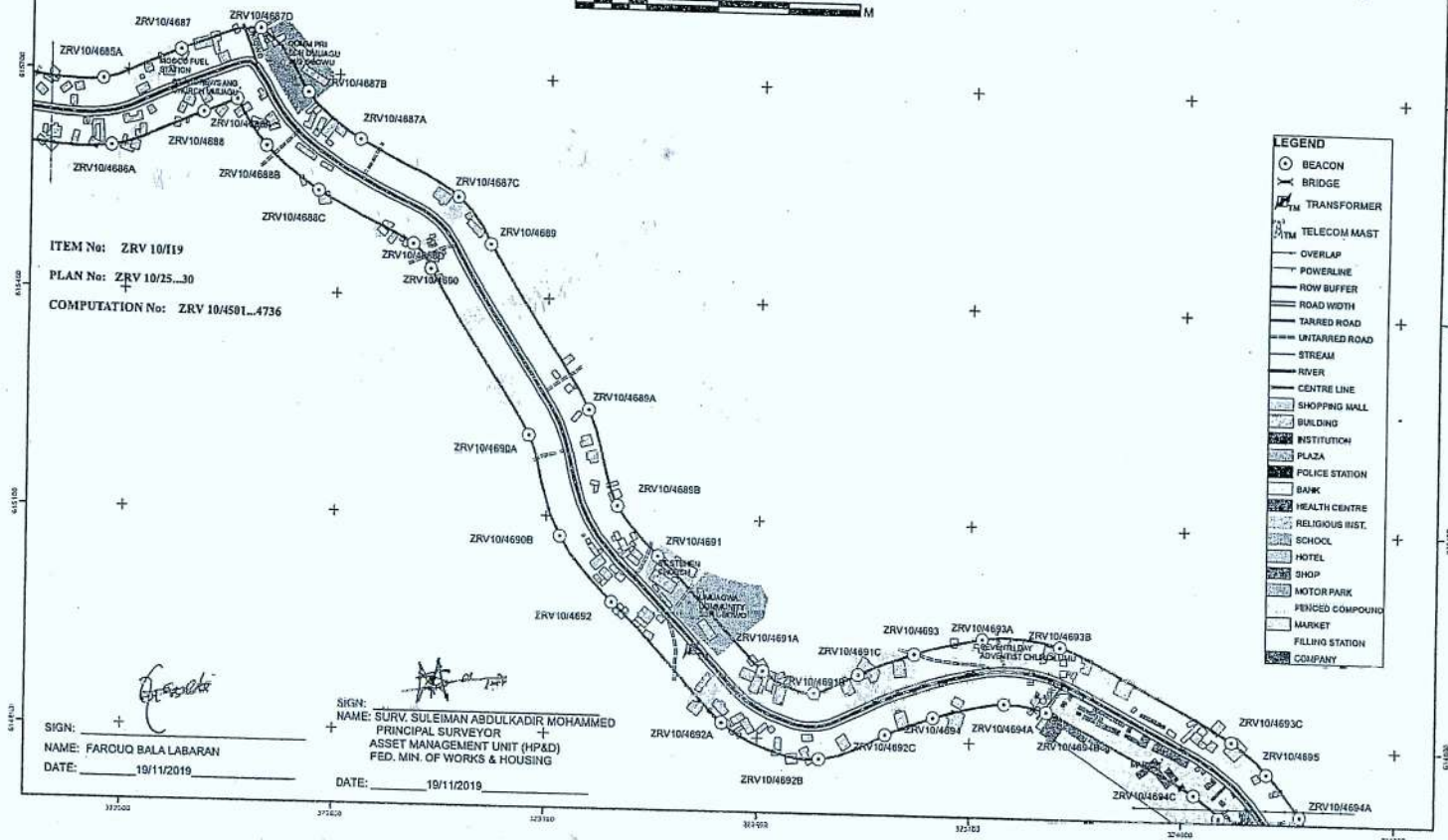
SIGN: _____
NAME: FAROUQ BALABARAN
DATE: 18/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 18/11/2019

B 2645

PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



PLAN SHEWING
OWERRI TO UMUAHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUAHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



Sheet No. 26



ITEM No: ZRV 10/119
PLAN No: ZRV 10/16...30
COMPUTATION No: ZRV 10/4501...4736

LEGEND	
	BEACON
	BRIDGE
	TRANSFORMER
	TELECOM MAST
	OVERLAP
	POWERLINE
	ROW BUFFER
	ROAD WIDTH
	TARKED ROAD
	UNTARKED ROAD
	STREAM
	RIVER
	CENTRE LINE
	SHOPPING MALL
	BUILDING
	INSTITUTION
	PLAZA
	POLICE STATION
	BANK
	HEALTH CENTRE
	RELIGIOUS INST.
	SCHOOL
	HOTEL
	SHOP
	MOTOR PARK
	FENCED COMPOUND
	MARKET
	FILLING STATION
	COMPANY

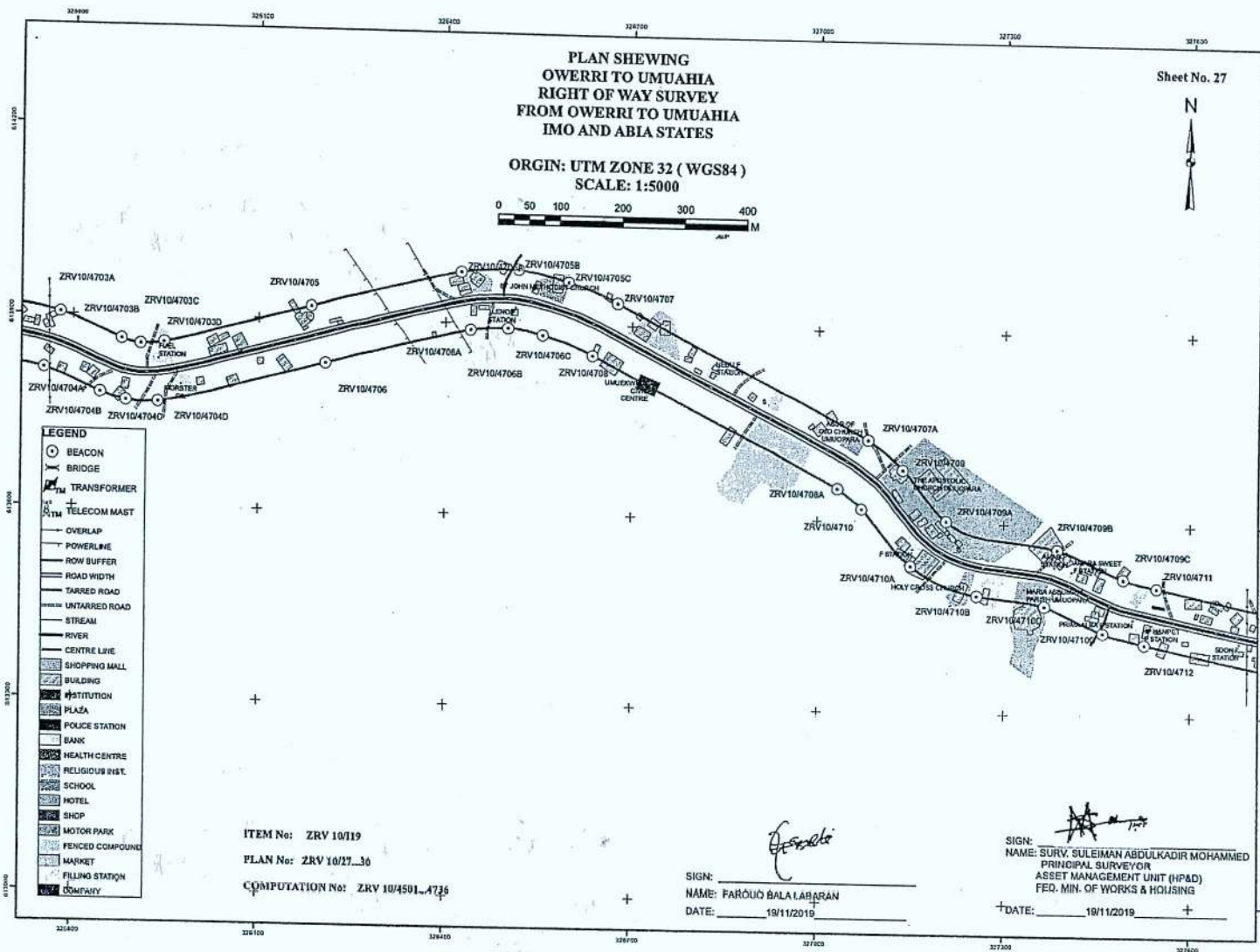
SIGN:
NAME: FAROUQ BALA LABARAN
DATE: 19/11/2019

SIGN:
NAME: SUR V. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 19/11/2019

B 2647

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000

A horizontal scale bar with alternating black and white segments. Numerical labels are placed above the bar at intervals of 50, starting from 0 on the left and ending at 400 on the right. The unit 'm' (meters) is located at the far right end of the bar.



ITEM No: ZRV 10/119
PLAN No: ZRV 10/27...30
COMPUTATION No: ZRV 10/4501...4736

SIGN: _____
NAME: FAROUQ BALALABARAN
DATE: 19/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FEQ. MIN. OF WORKS & HOUSING
+DATE: 19/11/2019 +

PLAN SHEWING
OWERRI TO UMUHIA
RIGHT OF WAY SURVEY
FROM OWERRI TO UMUHIA
IMO AND ABIA STATES

ORIGIN: UTM ZONE 32 (WGS84)
SCALE: 1:5000



Sheet No. 28

N

	BEACON
	BRIDGE
	TRANSFORMER
	TELECOM MAST
	OVERLAP
	POWERLINE
	ROW BUFFER
	ROAD WIDTH
	TARED ROAD
	UNTARED ROAD
	STREAM
	RIVER
	CENTRE LINE
	SHOPPING MALL
	BUILDING
	INSTITUTION
	PLAZA
	POLICE STATION
	BANK
	HEALTH CENTRE
	RELIGIOUS INST.
	SCHOOL
	HOTEL
	SHOP
	MOTOR PARK
	FENCED COMPOUND
	MARKET
	FILLING STATION
	COMPANY

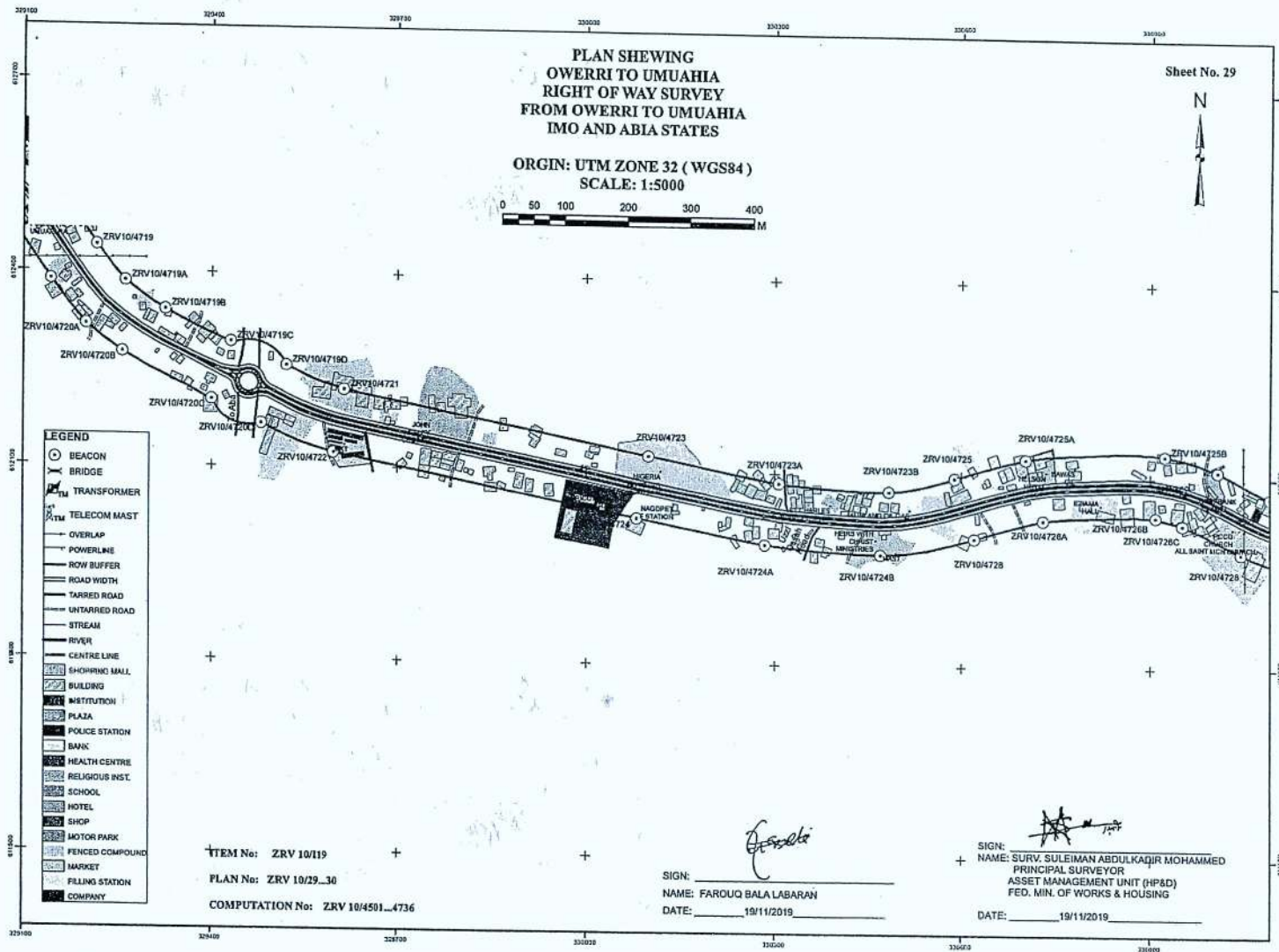
ITEM No: ZRV 10/119

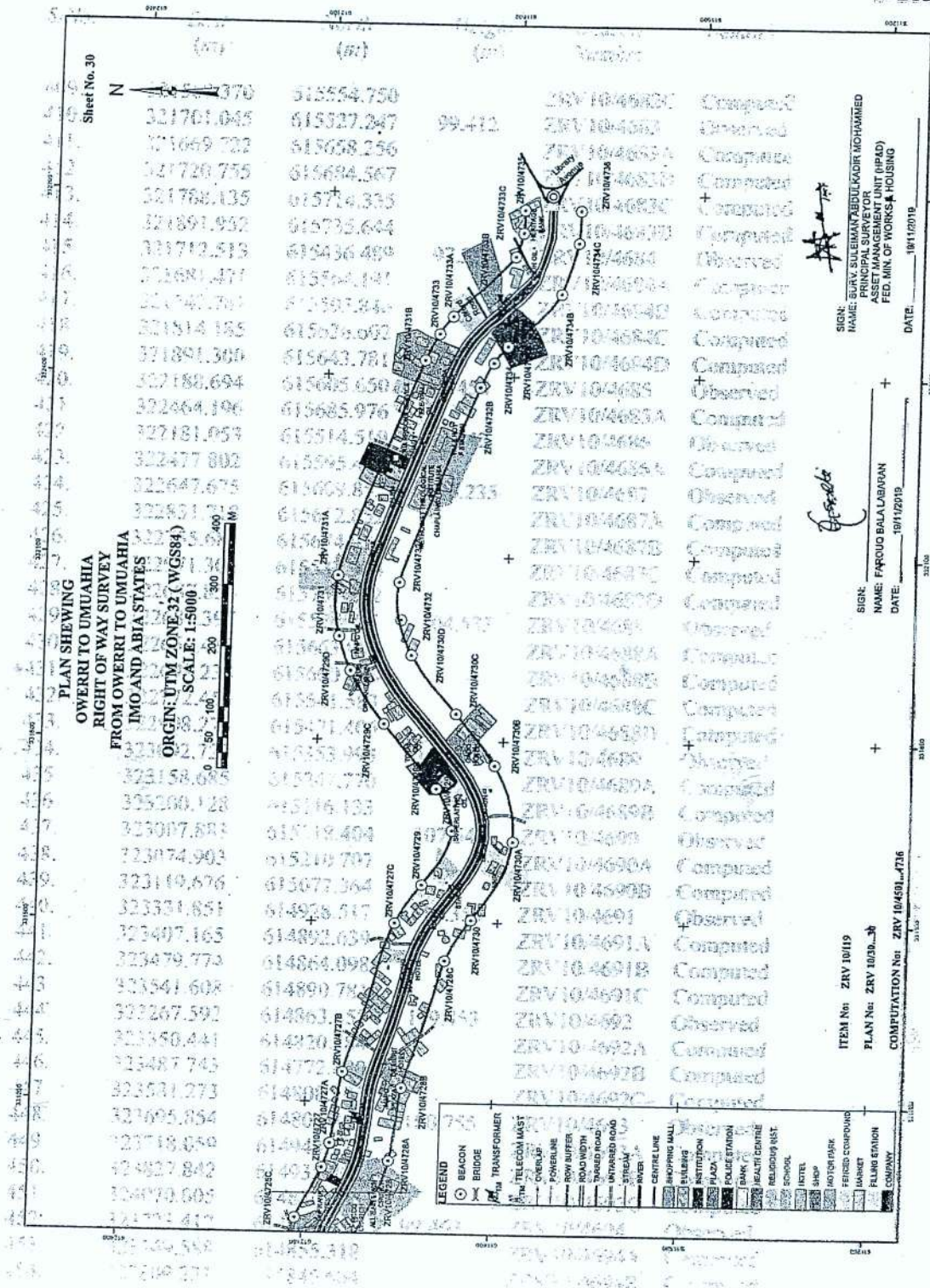
PLAN No: ZRV 10/28...30

COMPUTATION No: ZRV 10/4501...4736

SIGN: _____
NAME: FAROUQ BALA LABARAN
DATE: 19/11/2019

SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 19/11/2019





SECOND SCHEDULE

**CO-ORDINATE REGISTER FOR OWERI - UMUAHIA ROAD
RIGHT OF WAY SURVEY BEACONS IN ABIA AND IMO STATES.
CO-ORDINATE ORIGIN : UTM ZONE 32 (WGS 84)**

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
1.	282191.544	606151.735	89.457	ZRV10/4501	Observed
2.	282185.064	606047.966	89.002	ZRV10/4502	Observed
3.	282655.278	605961.378	91.065	ZRV10/4503	Observed
4.	282645.797	606083.851		ZRV10/4503A	Computed
5.	282848.073	606145.327		ZRV10/4503B	Computed
6.	283026.117	606113.478		ZRV10/4503C	Computed
7.	282640.386	605861.393	90.542	ZRV10/4504	Observed
8.	282660.813	605983.139		ZRV10/4504A	Computed
9.	282797.904	606021.707		ZRV10/4504B	Computed
10.	282954.100	606025.057		ZRV10/4504C	Computed
11.	283154.021	605968.553	90.111	ZRV10/4505	Observed
12.	283384.131	605902.946		ZRV10/4505A	Computed
13.	283111.026	605872.577	90.374	ZRV10/4506	Observed
14.	283344.535	605804.410		ZRV10/4506A	Computed
15.	283576.980	605746.752	87.946	ZRV10/4507	Observed
16.	283858.296	605805.596		ZRV10/4507A	Computed
17.	283558.173	605641.744	84.954	ZRV10/4508	Observed
18.	283833.616	605698.973		ZRV10/4508A	Computed
19.	284053.950	605698.899	87.633	ZRV10/4509	Observed
20.	284068.529	605594.033	86.978	ZRV10/4510	Observed
21.	284530.127	605819.404	88.534	ZRV10/4511	Observed
22.	284561.115	605718.382	87.745	ZRV10/4512	Observed
23.	285010.773	605954.617	88.654	ZRV10/4513	Observed
24.	285039.317	605861.483	88.875	ZRV10/4514	Observed
25.	285497.291	606076.144	104.253	ZRV10/4515	Observed
26.	285496.892	606208.913		ZRV10/4515A	Computed
27.	285563.140	606192.926		ZRV10/4515B	Computed
28.	285522.823	605988.319	105.754	ZRV10/4516	Observed
29.	285486.890	606116.529		ZRV10/4516A	Computed
30.	285523.911	606109.210		ZRV10/4516B	Computed
31.	285961.071	605847.897	112.464	ZRV10/4517	Observed
32.	286043.259	605849.990		ZRV10/4517A	Computed
33.	286177.729	605697.899		ZRV10/4517B	Computed
34.	286205.461	605674.681		ZRV10/4517C	Computed
35.	285912.120	605770.663	110.744	ZRV10/4518	Observed
36.	285968.595	605794.571		ZRV10/4518A	Computed
37.	286101.855	605645.861		ZRV10/4518B	Computed
38.	286143.698	605604.781		ZRV10/4518C	Computed
39.	286338.494	605528.729	109.865	ZRV10/4519	Observed
40.	286413.269	605588.099		ZRV10/4519A	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
41.	286289.543	605451.495	110.647	ZRV10/4520	Observed
42.	286371.902	605506.223		ZRV10/4520A	Computed
43.	286773.143	605312.092	102.734	ZRV10/4521	Observed
44.	286793.432	605423.407		ZRV10/4521A	Computed
45.	286748.378	605224.070	103.151	ZRV10/4522	Observed
46.	286793.665	605331.786		ZRV10/4522A	Computed
47.	287259.107	605318.780	108.975	ZRV10/4523	Observed
48.	287258.272	605227.268	108.253	ZRV10/4524	Observed
49.	287758.772	605336.480	134.846	ZRV10/4525	Observed
50.	287762.643	605245.126	133.513	ZRV10/4526	Observed
51.	288260.986	605352.946	137.846	ZRV10/4527	Observed
52.	288392.000	605470.504		ZRV10/4527A	Computed
53.	288456.428	605460.643		ZRV10/4527B	Computed
54.	288543.378	605428.389		ZRV10/4527C	Computed
55.	288262.166	605261.513	138.957	ZRV10/4528	Observed
56.	288387.358	605379.519		ZRV10/4528A	Computed
57.	288447.260	605368.025		ZRV10/4528B	Computed
58.	288501.140	605346.811		ZRV10/4528C	Computed
59.	288756.020	605243.537	137.112	ZRV10/4529	Observed
60.	288774.985	605309.770		ZRV10/4529A	Computed
61.	289035.602	605124.426		ZRV10/4529B	Computed
62.	288712.229	605163.264	136.222	ZRV10/4530	Observed
63.	288726.436	605231.778		ZRV10/4530A	Computed
64.	288990.865	605044.665		ZRV10/4530B	Computed
65.	289169.130	604978.554	136.868	ZRV10/4531	Observed
66.	289142.920	604890.949	135.999	ZRV10/4532	Observed
67.	289675.723	604917.812	139.348	ZRV10/4533	Observed
68.	289732.117	605033.280		ZRV10/4533A	Computed
69.	290008.113	605072.697		ZRV10/4533B	Computed
70.	289666.989	604826.782	136.486	ZRV10/4534	Observed
71.	289738.826	604941.742		ZRV10/4534A	Computed
72.	289996.890	604978.695		ZRV10/4534B	Computed
73.	290157.089	604959.587	136.857	ZRV10/4535	Observed
74.	290164.614	604868.458	133.533	ZRV10/4536	Observed
75.	290261.440	605000.792		ZRV10/4536A	Computed
76.	290335.867	605019.092		ZRV10/4536B	Computed
77.	290597.926	605071.899	135.332	ZRV10/4537	Observed
78.	290632.836	604987.385	134.876	ZRV10/4538	Observed
79.	291035.347	605258.089	120.586	ZRV10/4539	Observed
80.	291072.830	605174.684	121.486	ZRV10/4540	Observed
81.	291509.460	605475.350	103.534	ZRV10/4541	Observed
82.	291636.952	605692.902		ZRV10/4541A	Computed
83.	291735.703	605714.946		ZRV10/4541B	Computed
84.	291843.230	605709.563		ZRV10/4541C	Computed
85.	291549.674	605393.228	104.643	ZRV10/4542	Observed
86.	291668.818	605607.142		ZRV10/4542A	Computed

S/No.	East (m)	North (m)	Height (m)	Beacon Number	Remark
87.	291742.495	605623.688	103.547	ZRV10/4542B	Computed
88.	291823.568	605620.250		ZRV10/4542C	Computed
89.	292036.408	605559.726	115.342	ZRV10/4543	Observed
90.	292217.152	605612.166	130.343	ZRV10/4543A	Computed
91.	292013.464	605471.212	116.487	ZRV10/4544	Observed
92.	292189.206	605525.059	120.444	ZRV10/4544A	Computed
93.	292506.862	605422.285	120.453	ZRV10/4545	Observed
94.	292724.240	605452.976	104.353	ZRV10/4545A	Computed
95.	292477.175	605335.798	119.457	ZRV10/4546	Observed
96.	292701.836	605364.318	110.325	ZRV10/4546A	Computed
97.	292979.184	605297.816	117.545	ZRV10/4547	Observed
98.	292979.962	605408.786		ZRV10/4547A	Computed
99.	292964.854	605207.484	115.334	ZRV10/4548	Observed
100.	292977.649	605317.179		ZRV10/4548A	Computed
101.	293452.897	605336.239	102.599	ZRV10/4549	Observed
102.	293769.889	605503.067	123.446	ZRV10/4549A	Computed
103.	293463.731	605245.440	101.234	ZRV10/4550	Observed
104.	293784.406	605412.780	122.453	ZRV10/4550A	Computed
105.	293945.984	605409.218	95.654	ZRV10/4551	Observed
106.	293932.603	605552.159	127.540	ZRV10/4551A	Computed
107.	294268.079	605709.036		ZRV10/4551B	Computed
108.	293969.035	605320.525	94.111	ZRV10/4552	Observed
109.	293946.688	605458.910		ZRV10/4552A	Computed
110.	294278.594	605614.410	131.122	ZRV10/4552B	Computed
111.	294424.606	605612.509	100.434	ZRV10/4553	Observed
112.	294416.764	605741.090		ZRV10/4553A	Computed
113.	294441.740	605522.688	102.478	ZRV10/4554	Observed
114.	294425.377	605650.046		ZRV10/4554A	Computed
115.	294929.435	605653.710	130.887	ZRV10/4555	Observed
116.	295163.725	605749.197	120.412	ZRV10/4555A	Computed
117.	294965.773	605772.393	119.577	ZRV10/4555B	Computed
118.	294932.588	605562.322	129.009	ZRV10/4556	Observed
119.	294958.733	605681.218		ZRV10/4556A	Computed
120.	295149.733	605658.759		ZRV10/4556B	Computed
121.	295429.644	605610.507	143.569	ZRV10/4557	Observed
122.	295586.696	605753.874	122.789	ZRV10/4557A	Computed
123.	295423.302	605519.282	142.768	ZRV10/4558	Observed
124.	295607.391	605664.897		ZRV10/4558A	Computed
125.	295908.712	605704.395	141.546	ZRV10/4559	Observed
126.	295918.177	605831.623	122.433	ZRV10/4559A	Computed
127.	296009.378	605815.832		ZRV10/4559B	Computed
128.	295918.783	605613.446	140.754	ZRV10/4560	Observed
129.	295916.431	605740.134		ZRV10/4560A	Computed
130.	296004.906	605721.906		ZRV10/4560B	Computed
131.	296410.356	605585.966	139.976	ZRV10/4561	Observed
132.	296457.489	605669.083		ZRV10/4561A	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
133.	296517.455	605667.171		ZRV10/4561B	Computed
134.	296380.675	605499.475	140.534	ZRV10/4562	Observed
135.	296455.142	605575.987		ZRV10/4562A	Computed
136.	296541.113	605578.828		ZRV10/4562B	Computed
137.	296843.224	605653.088	141.324	ZRV10/4563	Observed
138.	296882.825	605570.668	140.568	ZRV10/4564	Observed
139.	297293.953	605876.845	144.554	ZRV10/4565	Observed
140.	297460.296	606142.266		ZRV10/4565A	Computed
141.	297559.908	606172.429		ZRV10/4565B	Computed
142.	297337.413	605796.373	143.334	ZRV10/4566	Observed
143.	297506.673	606063.448		ZRV10/4566A	Computed
144.	297564.506	606080.490		ZRV10/4566B	Computed
145.	297768.231	606055.887	135.579	ZRV10/4567	Observed
146.	298116.282	606163.085		ZRV10/4567A	Computed
147.	297768.409	605964.447	131.545	ZRV10/4568	Observed
148.	298101.397	606072.633		ZRV10/4568A	Computed
149.	298280.406	606025.214	140.533	ZRV10/4569	Observed
150.	298255.678	605937.176	141.533	ZRV10/4570	Observed
151.	298740.651	605879.783	137.876	ZRV10/4571	Observed
152.	298712.089	605792.917	136.987	ZRV10/4572	Observed
153.	299236.789	605715.949	140.322	ZRV10/4573	Observed
154.	299580.016	605693.770		ZRV10/4573A	Computed
155.	299208.183	605629.098	138.432	ZRV10/4574	Observed
156.	299544.625	605609.394		ZRV10/4574A	Computed
157.	299704.686	605549.571	135.544	ZRV10/4575	Observed
158.	299706.180	605616.762		ZRV10/4575A	Computed
159.	299660.511	605469.501	132.232	ZRV10/4576	Observed
160.	299645.228	605548.462		ZRV10/4576A	Computed
161.	300069.092	605174.145	129.655	ZRV10/4577	Observed
162.	300200.556	604989.508		ZRV10/4577A	Computed
163.	300244.884	604952.250		ZRV10/4577B	Computed
164.	299998.366	605116.176	126.432	ZRV10/4578	Observed
165.	300131.642	604928.978		ZRV10/4578A	Computed
166.	300194.473	604875.881		ZRV10/4578B	Computed
167.	300361.752	604808.157	133.743	ZRV10/4579	Observed
168.	300380.321	604895.550		ZRV10/4579A	Computed
169.	300457.208	604896.172		ZRV10/4579B	Computed
170.	300322.670	604725.391	134.123	ZRV10/4580	Observed
171.	300356.026	604807.395		ZRV10/4580A	Computed
172.	300479.117	604806.663		ZRV10/4580B	Computed
173.	300812.206	604857.564	135.123	ZRV10/4581	Observed
174.	300972.562	605086.250		ZRV10/4581A	Computed
175.	301090.624	605134.081		ZRV10/4581B	Computed
176.	300842.798	604771.388	135.634	ZRV10/4582	Observed
177.	301096.466	605040.002		ZRV10/4582A	Computed
178.	301277.869	605041.280	139.464	ZRV10/4583	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
179.	301560.754	605216.977		ZRV10/4583A	Computed
180.	301293.333	604951.144	140.755	ZRV10/4584	Observed
181.	301581.641	605127.742		ZRV10/4584A	Computed
182.	301766.191	605127.467	140.644	ZRV10/4585	Observed
183.	301900.034	605307.676		ZRV10/4585A	Computed
184.	301977.831	605349.037		ZRV10/4585B	Computed
185.	301789.741	605039.107	141.653	ZRV10/4586	Observed
186.	301933.762	605222.561		ZRV10/4586A	Computed
187.	302028.721	605273.048		ZRV10/4586B	Computed
188.	302185.053	605337.096	131.313	ZRV10/4587	Observed
189.	302244.906	605267.966	133.867	ZRV10/4588	Observed
190.	302580.238	605653.709	134.854	ZRV10/4589	Observed
191.	302627.878	605840.363		ZRV10/4589A	Computed
192.	302719.969	605873.812		ZRV10/4589B	Computed
193.	302639.970	605583.628	132.633	ZRV10/4590	Observed
194.	302674.627	605761.292		ZRV10/4590A	Computed
195.	302748.498	605786.935		ZRV10/4590B	Computed
196.	303081.202	605842.129	145.544	ZRV10/4591	Observed
197.	303106.620	605754.293	144.876	ZRV10/4592	Observed
198.	303537.345	605976.254	148.334	ZRV10/4593	Observed
199.	303566.367	606151.067		ZRV10/4593A	Computed
200.	303765.030	606279.173		ZRV10/4593B	Computed
201.	303571.826	605891.564	149.243	ZRV10/4594	Observed
202.	303615.896	606074.190		ZRV10/4594A	Computed
203.	303795.205	606192.102		ZRV10/4594B	Computed
204.	303972.889	606211.416	149.644	ZRV10/4595	Observed
205.	304036.960	606384.525		ZRV10/4595A	Computed
206.	304066.035	606402.447		ZRV10/4595B	Computed
207.	304004.148	606125.484	150.532	ZRV10/4596	Observed
208.	304063.077	606295.894		ZRV10/4596A	Computed
209.	304123.303	606330.742		ZRV10/4596B	Computed
210.	304348.347	606508.463	151.097	ZRV10/4597	Observed
211.	304411.917	606442.731	150.989	ZRV10/4598	Observed
212.	304667.475	606868.446	151.343	ZRV10/4599	Observed
213.	304614.713	607027.286		ZRV10/4599A	Computed
214.	304736.073	607421.559		ZRV10/4599B	Computed
215.	304744.105	606818.541	152.008	ZRV10/4600	Observed
216.	304699.895	606993.469		ZRV10/4600A	Computed
217.	304825.065	607399.850		ZRV10/4600B	Computed
218.	304815.909	607336.501	154.534	ZRV10/4601	Observed
219.	304774.176	607724.765		ZRV10/4601A	Computed
220.	304905.673	607319.034	155.977	ZRV10/4602	Observed
221.	304865.351	607717.751		ZRV10/4602A	Computed
222.	304849.863	607805.602	153.754	ZRV10/4603	Observed
223.	304793.376	608286.015		ZRV10/4603A	Computed
224.	304819.101	608355.696		ZRV10/4603B	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
225.	304941.291	607804.006	152.777	ZRV10/4604	Observed
226.	304881.489	608257.686		ZRV10/4604A	Computed
227.	304901.212	608315.125		ZRV10/4604B	Computed
228.	304970.604	608325.998	155.535	ZRV10/4605	Observed
229.	305078.690	608661.780		ZRV10/4605A	Computed
230.	305036.962	608263.084	154.544	ZRV10/4606	Observed
231.	305151.840	608606.898		ZRV10/4606A	Computed
232.	305265.461	608711.929	157.533	ZRV10/4607	Observed
233.	305319.322	608992.503		ZRV10/4607A	Computed
234.	305339.571	608658.367	157.674	ZRV10/4608	Observed
235.	305388.703	608932.941		ZRV10/4608A	Computed
236.	305581.674	609099.156	150.644	ZRV10/4609	Observed
237.	305711.587	609483.591		ZRV10/4609A	Computed
238.	305654.304	609043.602	151.854	ZRV10/4610	Observed
239.	305782.354	609425.639		ZRV10/4610A	Computed
240.	305905.667	609490.189	153.324	ZRV10/4611	Observed
241.	306032.090	609774.894		ZRV10/4611A	Computed
242.	306179.407	609831.510		ZRV10/4611B	Computed
243.	305969.281	609424.502	152.686	ZRV10/4612	Observed
244.	306078.507	609695.980		ZRV10/4612A	Computed
245.	306201.278	609742.679		ZRV10/4612B	Computed
246.	306373.896	609729.044	155.327	ZRV10/4613	Observed
247.	306549.618	609875.040		ZRV10/4613A	Computed
248.	306629.898	609908.105		ZRV10/4613B	Computed
249.	306382.267	609637.988	156.344	ZRV10/4614	Observed
250.	306596.647	609790.834		ZRV10/4614A	Computed
251.	306681.386	609832.751		ZRV10/4614B	Computed
252.	306802.382	609875.394	152.536	ZRV10/4615	Observed
253.	306864.532	609808.320	159.425	ZRV10/4616	Observed
254.	307161.987	610223.031	155.754	ZRV10/4617	Observed
255.	307279.446	610514.035		ZRV10/4617A	Computed
256.	307224.697	610156.478	156.563	ZRV10/4618	Observed
257.	307339.598	610445.165		ZRV10/4618B	Computed
258.	307536.205	610539.684	155.562	ZRV10/4619	Observed
259.	307718.006	610852.952		ZRV10/4619A	Computed
260.	307778.693	610898.686		ZRV10/4619B	Computed
261.	307590.425	610466.047	154.666	ZRV10/4620	Observed
262.	307769.048	610775.334		ZRV10/4620A	Computed
263.	307850.438	610822.902		ZRV10/4620B	Computed
264.	307972.836	610822.837	160.427	ZRV10/4621	Observed
265.	308142.984	611037.489		ZRV10/4621A	Computed
266.	308263.262	611064.499		ZRV10/4621B	Computed
267.	308000.933	610735.821	159.003	ZRV10/4622	Observed
268.	308189.309	610948.124		ZRV10/4622A	Computed
269.	308270.166	610965.012		ZRV10/4622B	Computed
270.	308453.598	610947.353	164.387	ZRV10/4623	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
271.	308527.415	611075.967		ZRV10/4623A	Computed
272.	308749.744	611129.719		ZRV10/4623B	Computed
273.	308457.793	610856.010	15.897	ZRV10/4624	Observed
274.	308570.784	610991.041		ZRV10/4624A	Computed
275.	308756.045	611036.893		ZRV10/4624B	Computed
276.	308920.338	611046.186	170.321	ZRV10/4625	Observed
277.	309146.039	611321.714		ZRV10/4625A	Computed
278.	308958.694	610963.161	169.532	ZRV10/4626	Observed
279.	309196.053	611245.145		ZRV10/4626A	Computed
280.	309347.436	611291.148	176.744	ZRV10/4627	Observed
281.	309310.547	611442.975		ZRV10/4627A	Computed
282.	309491.567	611658.074		ZRV10/4627B	Computed
283.	309412.499	611226.044	179.534	ZRV10/4628	Observed
284.	309370.991	611374.210		ZRV10/4628A	Computed
285.	309547.261	611583.777		ZRV10/4628B	Computed
286.	309698.505	611661.352	176.433	ZRV10/4629	Observed
287.	309768.608	611950.921		ZRV10/4629A	Computed
288.	309763.569	611597.101	177.879	ZRV10/4630	Observed
289.	309837.240	611890.470		ZRV10/4630A	Computed
290.	310018.555	612026.864	177.325	ZRV10/4631	Observed
291.	310088.051	611967.436	176.565	ZRV10/4632	Observed
292.	310353.593	612411.835	180.342	ZRV10/4633	Observed
293.	310480.515	612748.300		ZRV10/4633A	Computed
294.	310603.864	612841.850		ZRV10/4633B	Computed
295.	310421.850	612350.989	175.422	ZRV10/4634	Observed
296.	310540.393	612679.124		ZRV10/4634A	Computed
297.	310653.440	612764.926		ZRV10/4634B	Computed
298.	310735.587	612751.248	181.757	ZRV10/4635	Observed
299.	310781.066	612670.132	178.422	ZRV10/4636	Observed
300.	311224.389	612903.292	180.322	ZRV10/4637	Observed
301.	311430.518	613102.639		ZRV10/4637A	Computed
302.	311550.388	613130.098		ZRV10/4637B	Computed
303.	311253.531	612816.619	179.574	ZRV10/4638	Observed
304.	311464.788	613016.521		ZRV10/4638A	Computed
305.	311574.842	613041.962		ZRV10/4638B	Computed
306.	311700.639	613034.855	178.344	ZRV10/4639	Observed
307.	311700.467	613189.790		ZRV10/4639A	Computed
308.	311789.934	613247.547		ZRV10/4639B	Computed
309.	311731.145	612948.623	180.112	ZRV10/4640	Observed
310.	311745.631	613110.281		ZRV10/4640A	Computed
311.	311853.620	613181.089		ZRV10/4640B	Computed
312.	312078.045	613320.010	184.345	ZRV10/4641	Observed
313.	312149.386	613571.246		ZRV10/4641A	Computed
314.	312215.734	613606.188		ZRV10/4641B	Computed
315.	312139.939	613252.698	185.867	ZRV10/4642	Observed
316.	312203.318	613497.080		ZRV10/4642A	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
317.	312252.609	613522.488		ZRV10/4642B	Computed
318.	312529.135	613579.616	179.322	ZRV10/4643	Observed
319.	312562.555	613494.500	179.647	ZRV10/4644	Observed
320.	312981.167	613733.035	180.342	ZRV10/4645	Observed
321.	313178.127	613934.812		ZRV10/4645A	Computed
322.	313008.857	613645.887	181.564	ZRV10/4646	Observed
323.	313199.054	613845.791		ZRV10/4646A	Computed
324.	313526.967	613869.972	181.432	ZRV10/4647	Observed
325.	313544.731	613780.274	180.454	ZRV10/4648	Observed
326.	313982.352	613982.818	185.222	ZRV10/4649	Observed
327.	314002.054	613893.502	187.849	ZRV10/4650	Observed
328.	314442.933	614078.521	183.532	ZRV10/4651	Observed
329.	314671.902	614305.559		ZRV10/4651A	Computed
330.	314745.577	614320.719		ZRV10/4651B	Computed
331.	314469.879	613991.117	181.397	ZRV10/4652	Observed
332.	314696.233	614217.392		ZRV10/4652A	Computed
333.	314774.886	614231.604		ZRV10/4652B	Computed
334.	314945.941	614205.760	183.322	ZRV10/4653	Observed
335.	314945.175	614114.324	184.573	ZRV10/4654	Observed
336.	315455.493	614204.668	187.675	ZRV10/4655	Observed
337.	315667.787	614323.309		ZRV10/4655A	Computed
338.	315752.891	614340.260		ZRV10/4655B	Computed
339.	315455.098	614113.228	184.433	ZRV10/4656	Observed
340.	315690.349	614233.432		ZRV10/4656A	Computed
341.	315776.183	614251.456		ZRV10/4656B	Computed
342.	315921.180	614270.816	197.434	ZRV10/4657	Observed
343.	315978.704	614468.684		ZRV10/4657A	Computed
344.	316044.608	614496.510		ZRV10/4657B	Computed
345.	315968.234	614192.410	19343.000	ZRV10/4658	Observed
346.	316034.041	614394.452		ZRV10/4658A	Computed
347.	316096.279	614416.059		ZRV10/4658B	Computed
348.	316384.275	614460.382	181.533	ZRV10/4659	Observed
349.	316370.772	614598.153		ZRV10/4659A	Computed
350.	316681.890	614665.755		ZRV10/4659B	Computed
351.	316412.110	614373.279	181.422	ZRV10/4660	Observed
352.	316403.300	614513.252		ZRV10/4660A	Computed
353.	316712.499	614579.395		ZRV10/4660B	Computed
354.	316853.847	614584.316	160.333	ZRV10/4661	Observed
355.	316953.120	614774.513		ZRV10/4661A	Computed
356.	317037.076	614795.263		ZRV10/4661B	Computed
357.	316889.923	614500.292	161.859	ZRV10/4662	Observed
358.	316980.621	614687.288		ZRV10/4662A	Computed
359.	317078.880	614709.624		ZRV10/4662B	Computed
360.	317347.564	614711.147	141.324	ZRV10/4663	Observed
361.	317422.237	614852.623		ZRV10/4663A	Computed
362.	317492.967	614872.294		ZRV10/4663B	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
363.	317360.357	614620.606	143.647	ZRV10/4664	Observed
364.	317439.224	614762.753		ZRV10/4664A	Computed
365.	317522.357	614785.704		ZRV10/4664B	Computed
366.	317818.019	614858.855	130.343	ZRV10/4665	Observed
367.	317965.532	615112.797		ZRV10/4665A	Computed
368.	317856.040	614775.689	129.464	ZRV10/4666	Observed
369.	318026.151	615044.227		ZRV10/4666A	Computed
370.	318159.513	615135.629	104.353	ZRV10/4667	Observed
371.	318231.429	615079.145	102.676	ZRV10/4668	Observed
372.	318482.421	615559.906	112.325	ZRV10/4669	Observed
373.	318616.207	615878.802		ZRV10/4669A	Computed
374.	318717.384	615958.246		ZRV10/4669B	Computed
375.	318550.815	615499.214	111.865	ZRV10/4670	Observed
376.	318675.795	615809.411		ZRV10/4670A	Computed
377.	318758.254	615875.564		ZRV10/4670B	Computed
378.	318881.108	615891.261	123.646	ZRV10/4671	Observed
379.	318921.599	616044.212		ZRV10/4671A	Computed
380.	318917.220	615807.041	122.453	ZRV10/4672	Observed
381.	318946.794	615955.945		ZRV10/4672A	Computed
382.	319359.190	615990.416	127.540	ZRV10/4673	Observed
383.	319646.194	616174.197		ZRV10/4673A	Computed
384.	319376.069	615900.546	123.438	ZRV10/4674	Observed
385.	319658.451	616083.578		ZRV10/4674A	Computed
386.	319862.258	616071.237	121.123	ZRV10/4675	Observed
387.	319935.438	616195.888		ZRV10/4675A	Computed
388.	320227.989	616173.888		ZRV10/4675B	Computed
389.	319869.769	615980.101	120.865	ZRV10/4676	Observed
390.	319933.673	616104.435		ZRV10/4676A	Computed
391.	320209.936	616083.898		ZRV10/4676B	Computed
392.	320392.623	616014.225	120.432	ZRV10/4677	Observed
393.	320342.281	615937.845	119.877	ZRV10/4678	Observed
394.	320770.534	615703.105	134.563	ZRV10/4679	Observed
395.	320954.881	615669.428		ZRV10/4679A	Computed
396.	321027.811	615650.555		ZRV10/4679B	Computed
397.	321076.538	615651.050		ZRV10/4679C	Computed
398.	320717.518	615628.583	132.388	ZRV10/4680	Observed
399.	320918.928	615585.265		ZRV10/4680A	Computed
400.	321018.006	615559.564		ZRV10/4680B	Computed
401.	321089.502	615560.491		ZRV10/4680C	Computed
402.	321203.579	615541.344	112.433	ZRV10/4681	Observed
403.	321275.845	615681.794		ZRV10/4681A	Computed
404.	321353.219	615676.724		ZRV10/4681B	Computed
405.	321578.665	615645.717		ZRV10/4681C	Computed
406.	321220.277	615451.442	118.432	ZRV10/4682	Observed
407.	321278.523	615590.260		ZRV10/4682A	Computed
408.	321363.115	615583.824		ZRV10/4682B	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
409.	321569.370	615554.750		ZRV10/4682C	Computed
410.	321701.045	615527.247	99.412	ZRV10/4683	Observed
411.	321669.722	615658.256		ZRV10/4683A	Computed
412.	321720.755	615684.567		ZRV10/4683B	Computed
413.	321788.135	615714.335		ZRV10/4683C	Computed
414.	321891.952	615735.644		ZRV10/4683D	Computed
415.	321712.513	615436.489	97.390	ZRV10/4684	Observed
416.	321681.471	615564.191		ZRV10/4684A	Computed
417.	321748.781	615595.846		ZRV10/4684B	Computed
418.	321814.185	615626.602		ZRV10/4684C	Computed
419.	321891.300	615643.781		ZRV10/4684D	Computed
420.	322188.694	615605.650	80.454	ZRV10/4685	Observed
421.	322464.196	615685.976		ZRV10/4685A	Computed
422.	322181.053	615514.519	83.342	ZRV10/4686	Observed
423.	322477.802	615595.445		ZRV10/4686A	Computed
424.	322647.675	615609.855	106.235	ZRV10/4687	Observed
425.	322831.718	615612.852		ZRV10/4687A	Computed
426.	322755.681	615674.916		ZRV10/4687B	Computed
427.	322971.306	615537.904		ZRV10/4687C	Computed
428.	322687.856	615761.292		ZRV10/4687D	Computed
429.	322681.397	615524.861	104.533	ZRV10/4688	Observed
430.	322656.415	615663.009		ZRV10/4688A	Computed
431.	322698.238	615600.446		ZRV10/4688B	Computed
432.	322772.456	615541.583		ZRV10/4688C	Computed
433.	322908.273	615471.406		ZRV10/4688D	Computed
434.	323092.723	615353.993	110.564	ZRV10/4689	Observed
435.	323158.685	615247.770		ZRV10/4689A	Computed
436.	323200.128	615116.133		ZRV10/4689B	Computed
437.	323007.883	615318.404	107.543	ZRV10/4690	Observed
438.	323074.903	615210.707		ZRV10/4690A	Computed
439.	323119.676	615072.364		ZRV10/4690B	Computed
440.	323331.851	614928.517	116.353	ZRV10/4691	Observed
441.	323407.165	614892.639		ZRV10/4691A	Computed
442.	323479.774	614864.098		ZRV10/4691B	Computed
443.	323541.608	614890.781		ZRV10/4691C	Computed
444.	323267.592	614863.459	119.453	ZRV10/4692	Observed
445.	323350.441	614820.584		ZRV10/4692A	Computed
446.	323487.743	614772.880		ZRV10/4692B	Computed
447.	323581.273	614808.391		ZRV10/4692C	Computed
448.	323695.854	614801.744	100.755	ZRV10/4693	Observed
449.	323718.059	614944.174		ZRV10/4693A	Computed
450.	323827.842	614935.802		ZRV10/4693B	Computed
451.	324070.005	614810.525		ZRV10/4693C	Computed
452.	323723.412	614714.550	99.463	ZRV10/4694	Observed
453.	323749.588	614855.318		ZRV10/4694A	Computed
454.	323809.221	614845.604		ZRV10/4694B	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
455.	324017.865	614735.324		ZRV10/4694C	Computed
456.	324193.698	614647.693	82.435	ZRV10/4695	Observed
457.	324166.679	614708.161		ZRV10/4695A	Computed
458.	324127.272	614584.831	80.888	ZRV10/4696	Observed
459.	324083.701	614665.852		ZRV10/4696A	Computed
460.	324463.363	614208.094	90.354	ZRV10/4697	Observed
461.	324470.500	614223.221		ZRV10/4697A	Computed
462.	324593.073	614121.672		ZRV10/4697B	Computed
463.	324386.459	614158.620	86.342	ZRV10/4698	Observed
464.	324404.167	614160.234		ZRV10/4698A	Computed
465.	324538.267	614048.438		ZRV10/4698B	Computed
466.	324818.134	613921.415	108.432	ZRV10/4699	Observed
467.	324876.895	613973.573		ZRV10/4699A	Computed
468.	324979.159	613946.819		ZRV10/4699B	Computed
469.	325084.894	613948.668		ZRV10/4699C	Computed
470.	324776.172	613840.171	109.342	ZRV10/4700	Observed
471.	324842.089	613888.978		ZRV10/4700A	Computed
472.	324956.760	613857.424		ZRV10/4700B	Computed
473.	325099.526	613858.373		ZRV10/4700C	Computed
474.	325271.860	613854.431	124.563	ZRV10/4701	Observed
475.	325301.036	613987.747		ZRV10/4701A	Computed
476.	325365.807	613981.350		ZRV10/4701B	Computed
477.	325531.827	613938.956		ZRV10/4701C	Computed
478.	325291.581	613765.143	123.353	ZRV10/4702	Observed
479.	325300.987	613896.305		ZRV10/4702A	Computed
480.	325347.729	613891.660		ZRV10/4702B	Computed
481.	325536.534	613844.681		ZRV10/4702C	Computed
482.	325767.505	613798.489	120.123	ZRV10/4703	Observed
483.	325779.209	613903.398		ZRV10/4703A	Computed
484.	325877.615	613863.496		ZRV10/4703B	Computed
485.	325908.184	613855.841		ZRV10/4703C	Computed
486.	325946.706	613859.321		ZRV10/4703D	Computed
487.	325758.565	613707.487	119.435	ZRV10/4704	Observed
488.	325753.509	613815.541		ZRV10/4704A	Computed
489.	325843.452	613778.670		ZRV10/4704B	Computed
490.	325885.269	613766.444		ZRV10/4704C	Computed
491.	325936.900	613765.250		ZRV10/4704D	Computed
492.	326258.449	613800.953	121.342	ZRV10/4705	Observed
493.	326425.548	613979.284		ZRV10/4705A	Computed
494.	326516.825	613984.090		ZRV10/4705B	Computed
495.	326597.696	613966.102		ZRV10/4705C	Computed
496.	326282.009	613712.599	122.987	ZRV10/4706	Observed
497.	326440.792	613889.086		ZRV10/4706A	Computed
498.	326501.000	613892.989		ZRV10/4706B	Computed
499.	326556.247	613883.177		ZRV10/4706C	Computed
500.	326750.917	613815.548	130.453	ZRV10/4707	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
501.	327081.153	613729.493		ZRV10/4707A	Computed
502.	326711.178	613733.185	131.498	ZRV10/4708	Observed
503.	327032.214	613652.041		ZRV10/4708A	Computed
504.	327211.418	613564.223	128.546	ZRV10/4709	Observed
505.	327207.726	613602.956		ZRV10/4709A	Computed
506.	327386.509	613560.794		ZRV10/4709B	Computed
507.	327492.251	613516.046		ZRV10/4709C	Computed
508.	327145.676	613500.666	127.342	ZRV10/4710	Observed
509.	327150.507	613531.505		ZRV10/4710A	Computed
510.	327256.884	613486.229		ZRV10/4710B	Computed
511.	327365.776	613471.735		ZRV10/4710C	Computed
512.	327459.554	613430.597		ZRV10/4710D	Computed
513.	327620.277	613383.442	136.342	ZRV10/4711	Observed
514.	327600.981	613294.061	135.453	ZRV10/4712	Observed
515.	328112.845	613288.369	144.234	ZRV10/4713	Observed
516.	328141.731	613376.432		ZRV10/4713A	Computed
517.	328202.338	613342.868		ZRV10/4713B	Computed
518.	328090.963	613199.557	143.231	ZRV10/4714	Observed
519.	328092.718	613297.287		ZRV10/4714A	Computed
520.	328149.138	613268.269		ZRV10/4714B	Computed
521.	328537.051	612996.179	140.564	ZRV10/4715	Observed
522.	328476.615	612927.557	141.342	ZRV10/4716	Observed
523.	328912.251	612667.682	138.463	ZRV10/4717	Observed
524.	328935.637	612704.055		ZRV10/4717A	Computed
525.	329102.147	612588.030		ZRV10/4717B	Computed
526.	329155.725	612527.351		ZRV10/4717C	Computed
527.	328852.174	612598.744	137.573	ZRV10/4718	Observed
528.	328877.887	612633.142		ZRV10/4718A	Computed
529.	329031.944	612527.391		ZRV10/4718B	Computed
530.	329065.814	612494.116		ZRV10/4718C	Computed
531.	329290.340	612321.923	142.536	ZRV10/4719	Observed
532.	329261.792	612385.518		ZRV10/4719A	Computed
533.	329325.144	612342.106		ZRV10/4719B	Computed
534.	329431.722	612293.972		ZRV10/4719C	Computed
535.	329519.708	612257.511		ZRV10/4719D	Computed
536.	329216.655	612267.777	141.563	ZRV10/4720	Observed
537.	329199.258	612318.317		ZRV10/4720A	Computed
538.	329257.423	612275.452		ZRV10/4720B	Computed
539.	329399.549	612203.242		ZRV10/4720C	Computed
540.	329479.918	612166.968		ZRV10/4720D	Computed
541.	329687.719	612101.692	150.563	ZRV10/4721	Observed
542.	329670.468	612003.605	149.532	ZRV10/4722	Observed
543.	330173.802	612005.453	154.342	ZRV10/4723	Observed
544.	330306.826	612085.319		ZRV10/4723A	Computed
545.	330483.631	612074.513		ZRV10/4723B	Computed
546.	330154.740	611908.088	152.459	ZRV10/4724	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
547.	330284.754	611988.213		ZRV10/4724A	Computed
548.	330469.842	611974.470		ZRV10/4724B	Computed
549.	330663.449	611977.063	155.746	ZRV10/4725	Observed
550.	330702.835	612127.381		ZRV10/4725A	Computed
551.	330923.480	612135.368		ZRV10/4725B	Computed
552.	331007.875	612111.194		ZRV10/4725C	Computed
553.	330695.137	611882.405	154.785	ZRV10/4726	Observed
554.	330730.312	612031.655		ZRV10/4726A	Computed
555.	330908.963	612039.049		ZRV10/4726B	Computed
556.	330951.884	612026.627		ZRV10/4726C	Computed
557.	331166.069	611950.661	153.654	ZRV10/4727	Observed
558.	331133.192	612057.580		ZRV10/4727A	Computed
559.	331250.076	612041.392		ZRV10/4727B	Computed
560.	331497.833	611964.916		ZRV10/4727C	Computed
561.	331118.844	611862.986	154.564	ZRV10/4728	Observed
562.	331103.800	611962.520		ZRV10/4728A	Computed
563.	331224.281	611945.076		ZRV10/4728B	Computed
564.	331436.640	611883.056		ZRV10/4728C	Computed
565.	331636.583	611804.065	160.453	ZRV10/4729	Observed
566.	331653.514	611878.320		ZRV10/4729A	Computed
567.	331720.716	611905.288		ZRV10/4729B	Computed
568.	331826.010	611993.146		ZRV10/4729C	Computed
569.	331913.628	612049.241		ZRV10/4729D	Computed
570.	331578.381	611723.141	158.785	ZRV10/4730	Observed
571.	331636.369	611778.988		ZRV10/4730A	Computed
572.	331760.781	611812.463		ZRV10/4730B	Computed
573.	331844.287	611877.560		ZRV10/4730C	Computed
574.	331939.814	611951.562		ZRV10/4730D	Computed
575.	332042.907	611950.150	158.754	ZRV10/4731	Observed
576.	332067.766	612074.357		ZRV10/4731A	Computed
577.	332425.129	611943.712		ZRV10/4731B	Computed
578.	332066.187	611853.752	157.532	ZRV10/4732	Observed
579.	332057.860	611974.951		ZRV10/4732A	Computed
580.	332382.279	611853.884		ZRV10/4732B	Computed
581.	332542.849	611802.843	163.435	ZRV10/4733	Observed
582.	332497.634	611901.284		ZRV10/4733A	Computed
583.	332597.866	611802.394		ZRV10/4733B	Computed
584.	332637.349	611791.139		ZRV10/4733C	Computed
585.	332496.699	611713.843	161.563	ZRV10/4734	Observed
586.	332449.853	611810.999		ZRV10/4734A	Computed
587.	332536.778	611726.177		ZRV10/4734B	Computed
588.	332621.156	611700.663		ZRV10/4734C	Computed
589.	332675.336	611790.111		ZRV10/4735	Computed
590.	332674.419	611698.676		ZRV10/4736	Computed

MADE at Abuja this 3rd day of September, 2020.

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.



Federal Republic of Nigeria Official Gazette

No. 199

Lagos - 9th December, 2020

Vol. 107

Government Notice No. 202

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

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
64	Federal Highways (Right of Way) Notice, 2020 (Share - Pategi Road)	B 2963-3026

Printed and Published by The Federal Government Printer, Lagos, Nigeria
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**FEDERAL HIGHWAYS ACT
(CAP F 13, LFN, 2004)**

**FEDERAL HIGHWAYS (RIGHT OF WAY -
SHARE - PATEGI ROAD) NOTICE, 2020**

[3rd day of September, 2020]

In exercise of the powers conferred on me by sections 1 and 25 of the Federal Highways Act, Cap F 13, Laws of the Federation of Nigeria, 2004 and other powers enabling me 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.

- (i) make public the right of way of Federal Roads in Nigeria ; and
- (ii) ensure the avoidance of future encroachment on such roads.

2. The Federal Government of Nigeria hereby notifies the public of its Right of Way from Share - Pategi Road of which the details of Survey and the Co-ordinate Register are specified in the schedules to this Notice.

Right of
Way.

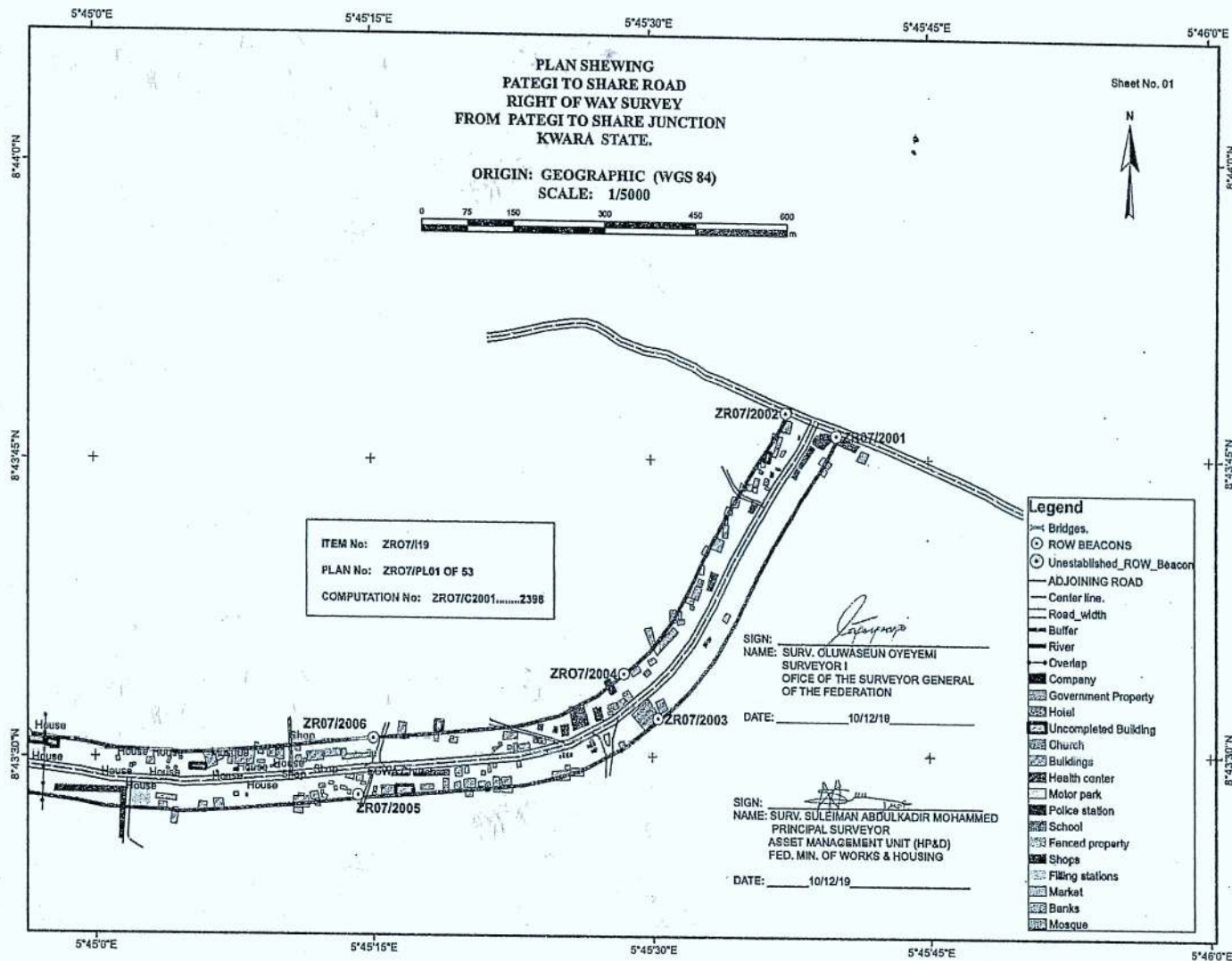
3. This Notice may be cited as the Federal Highways (Right of Way — Share - Pategi Road) Notice, 2020.

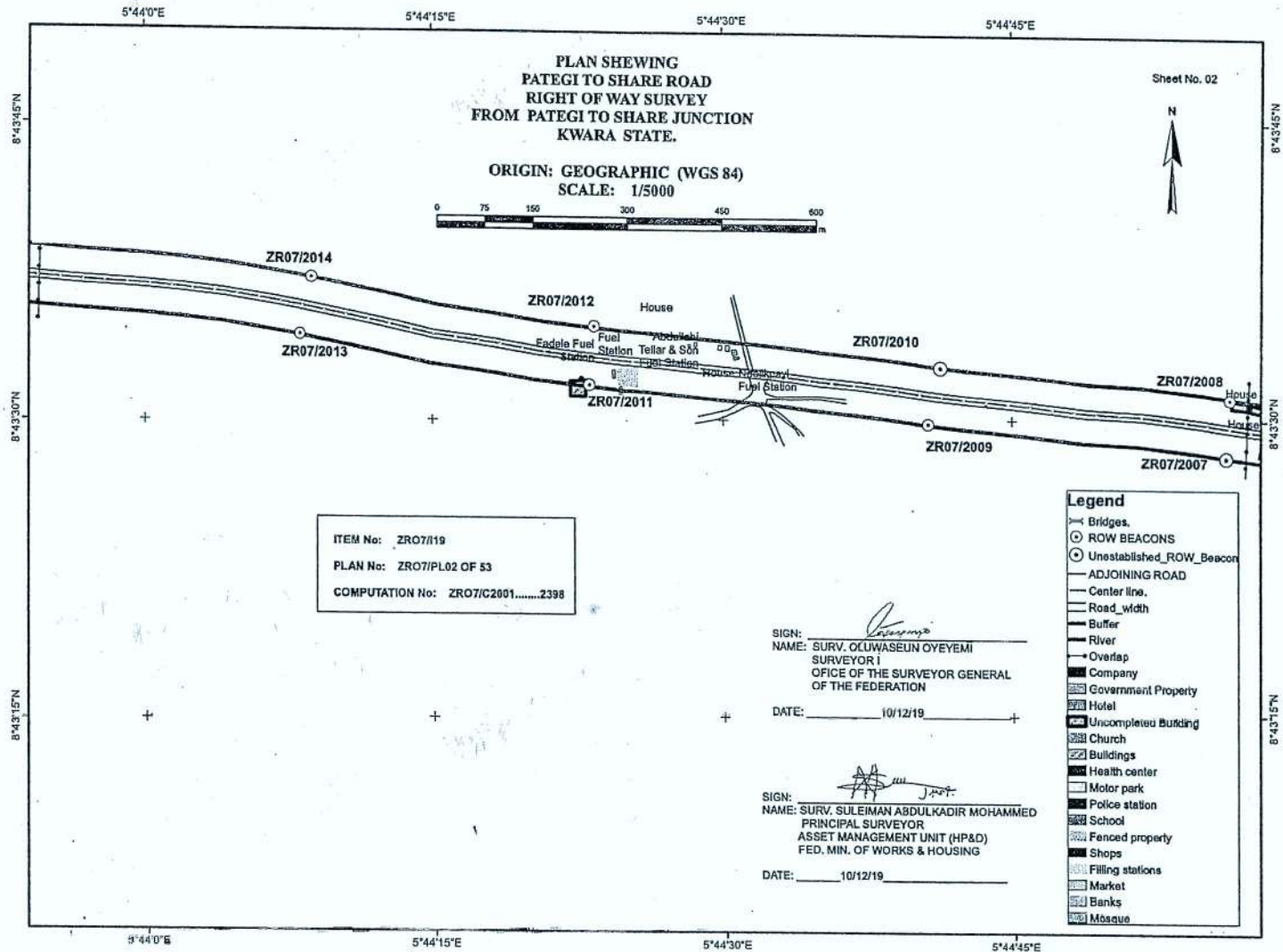
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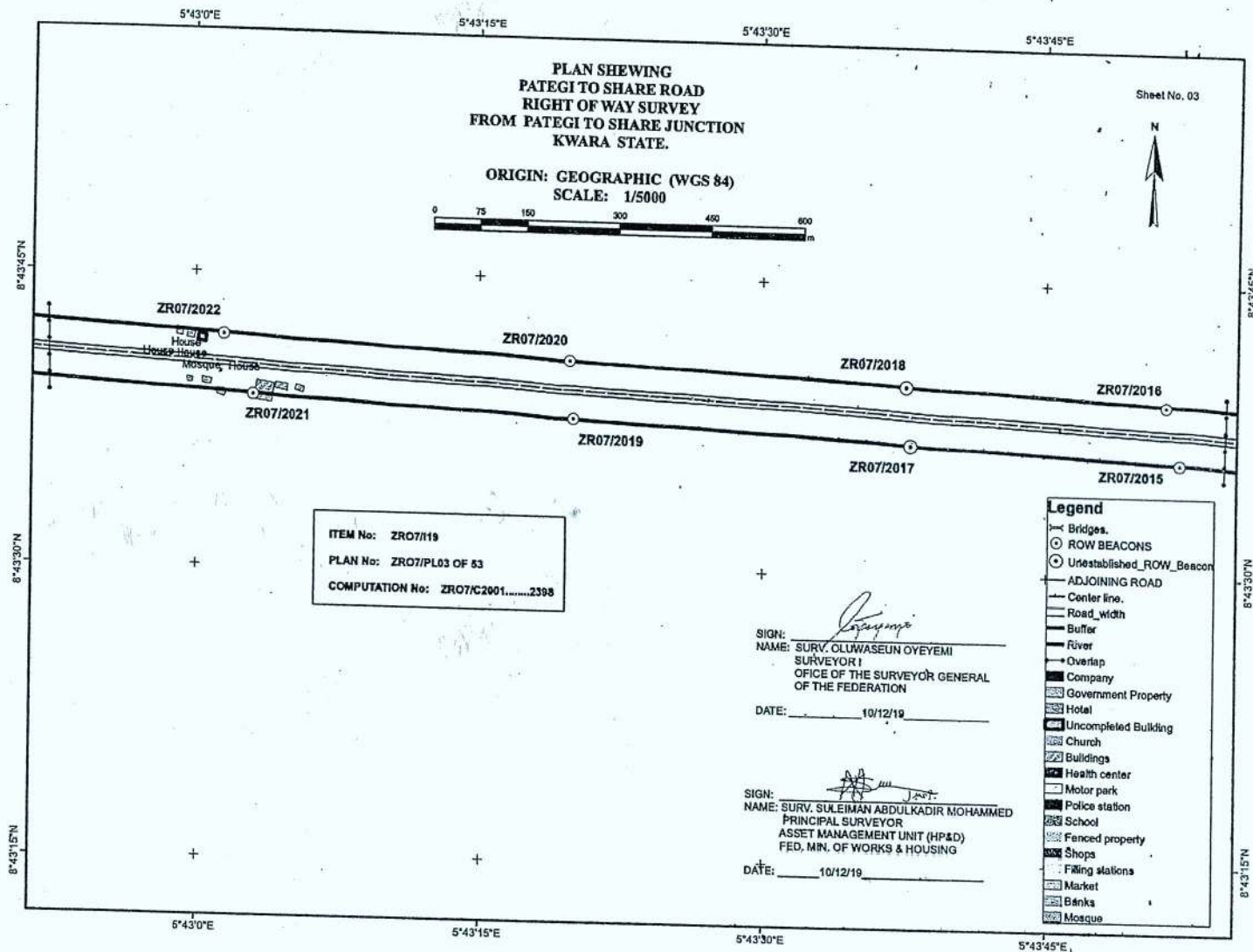
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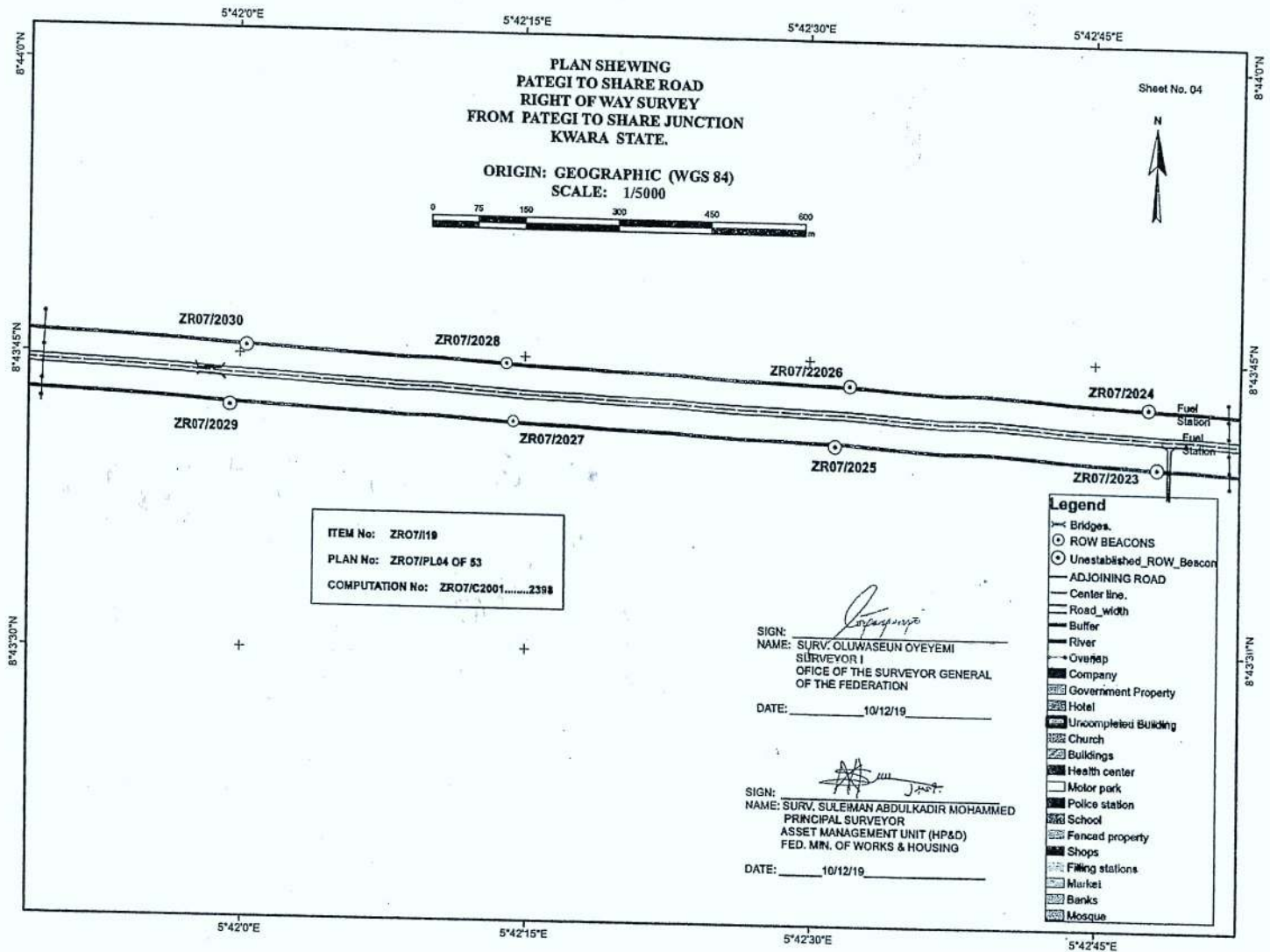
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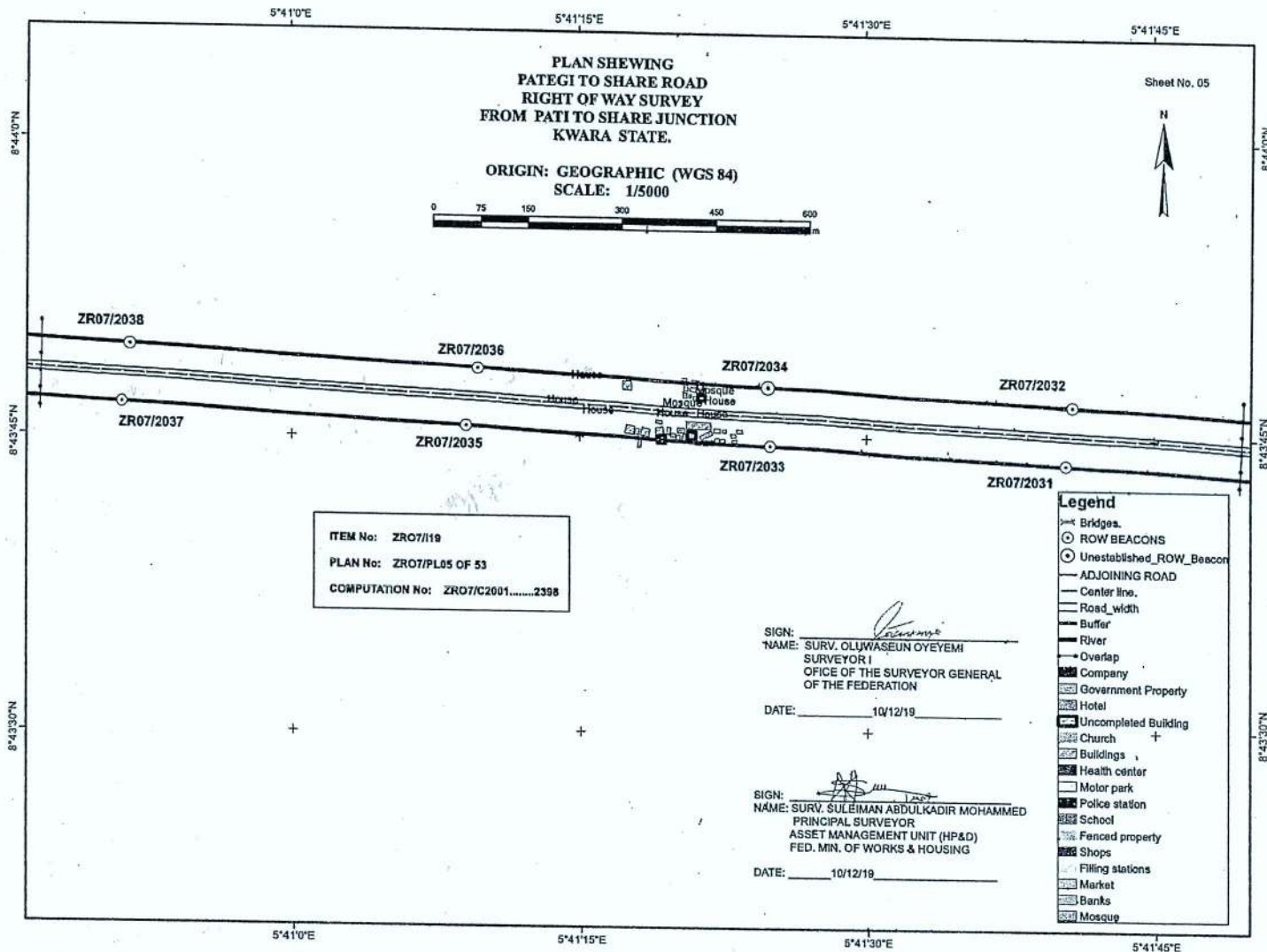
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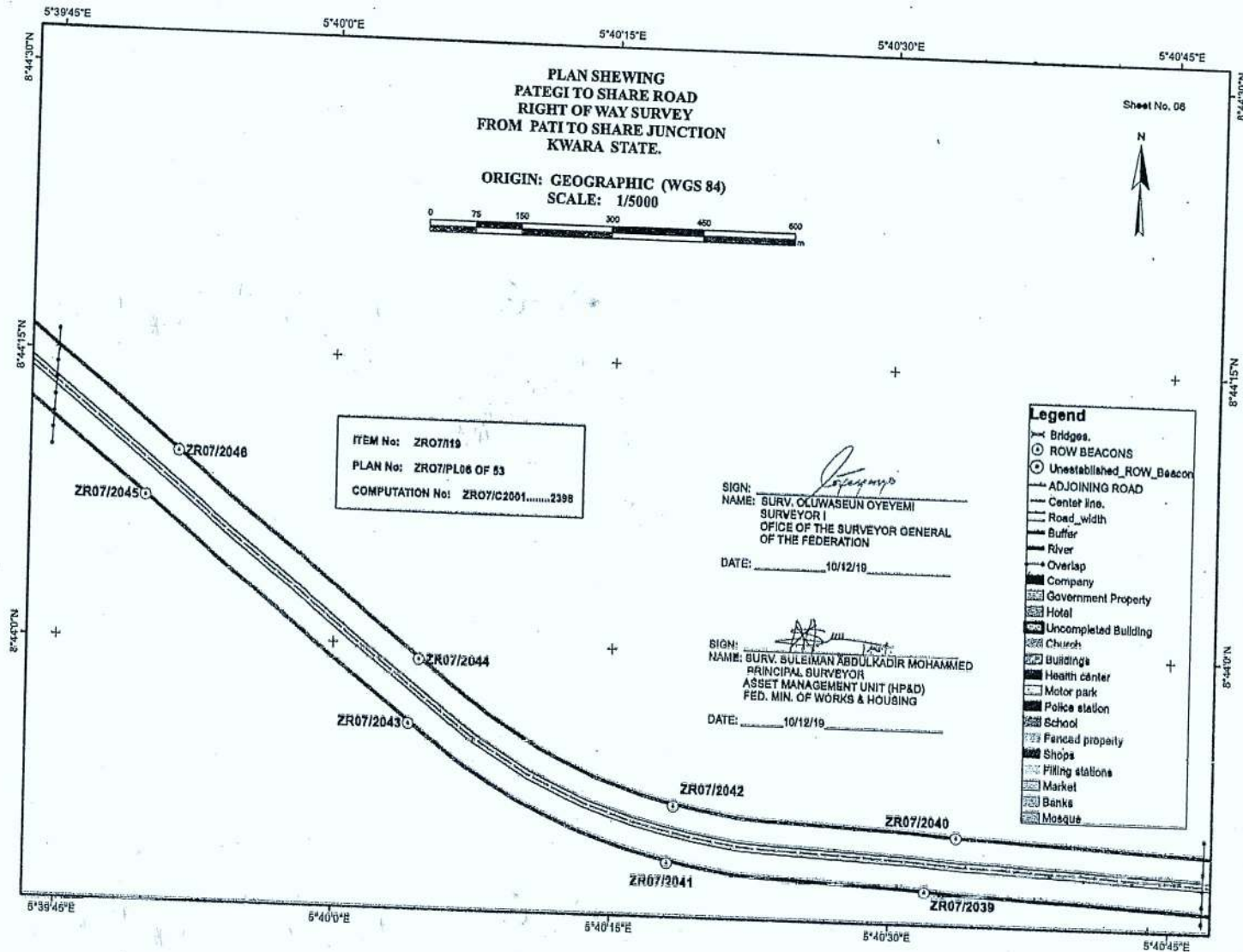


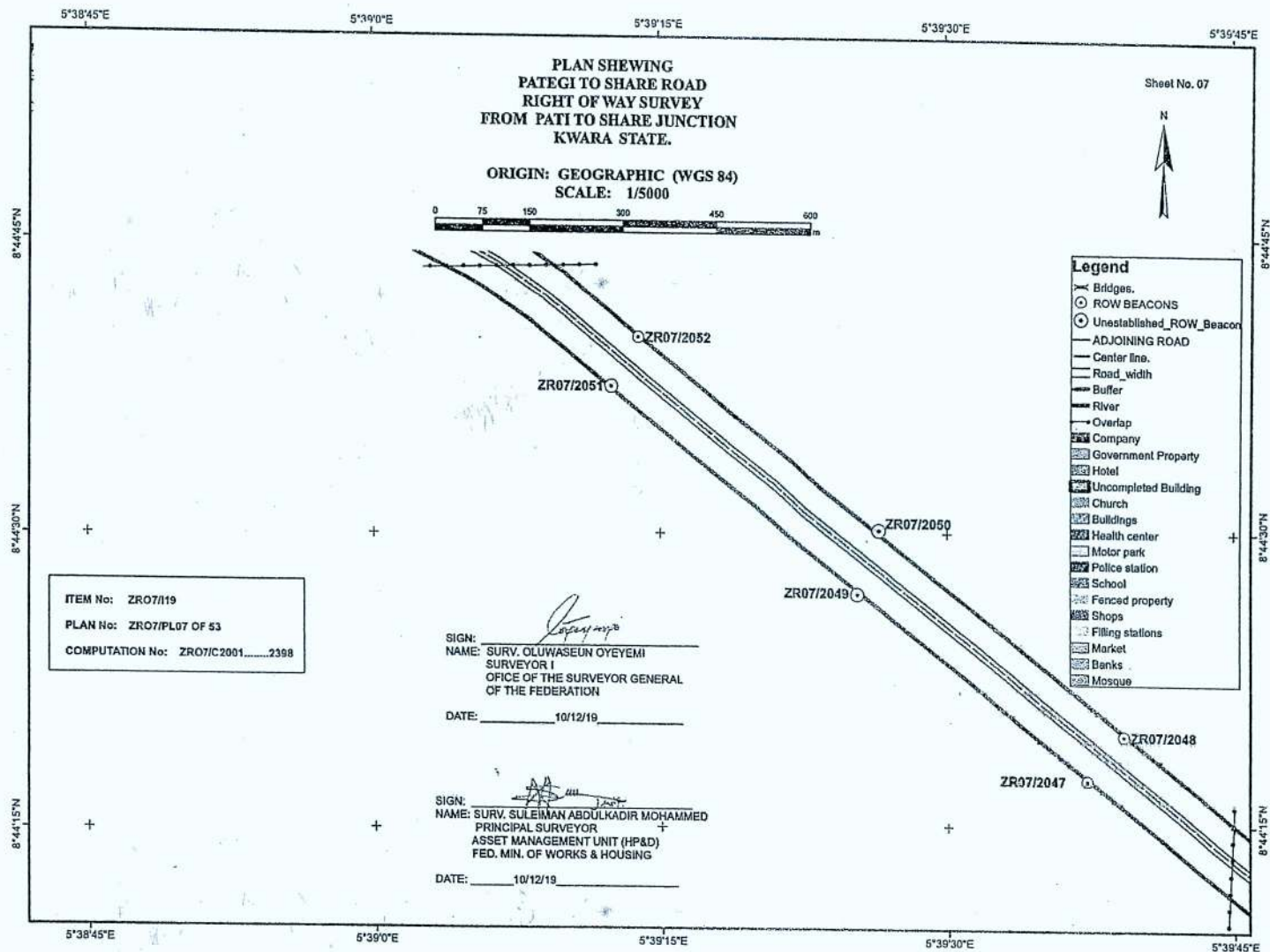






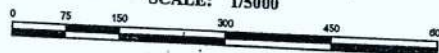






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SCALE: 1/5000

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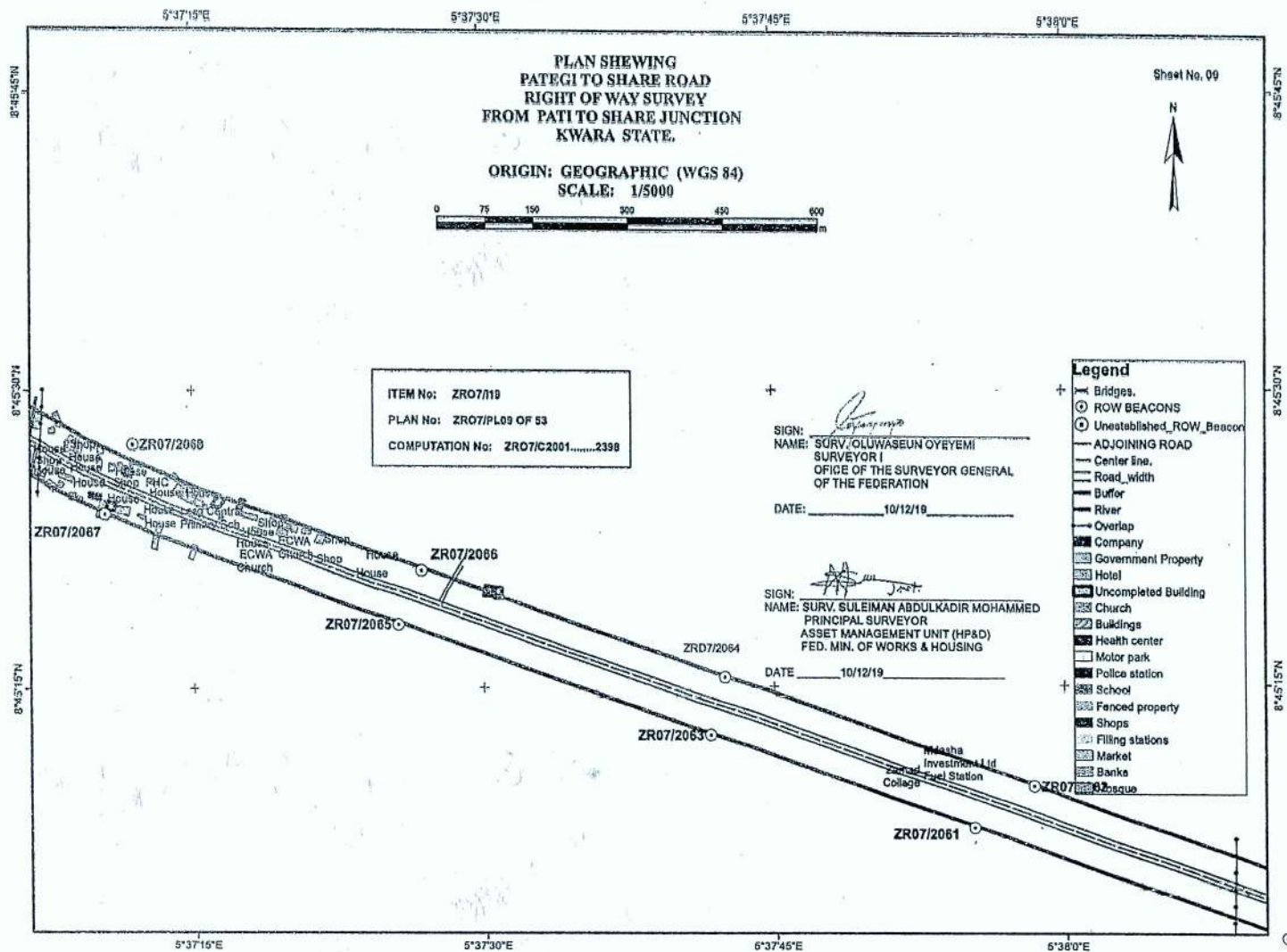


COMPUTATION No: ZRO7/C2001.....2398

DATE: 10/12/19

DATE: 10/12/19

- Bridges.
- ⊙ ROW BEACONS
- ⊙ Unestablished ROW_Beacon
- ADJOINING ROAD
- Center line.
- Road_width
- Buffer
- River
- Overlap
- Company
- Government Property
- Hotel
- Uncompleted Building
- Church
- Buildings
- Health center
- Motor park
- Police station
- School
- Fenced property
- Shops
- Filling stations
- Market
- Banks
- Mosque



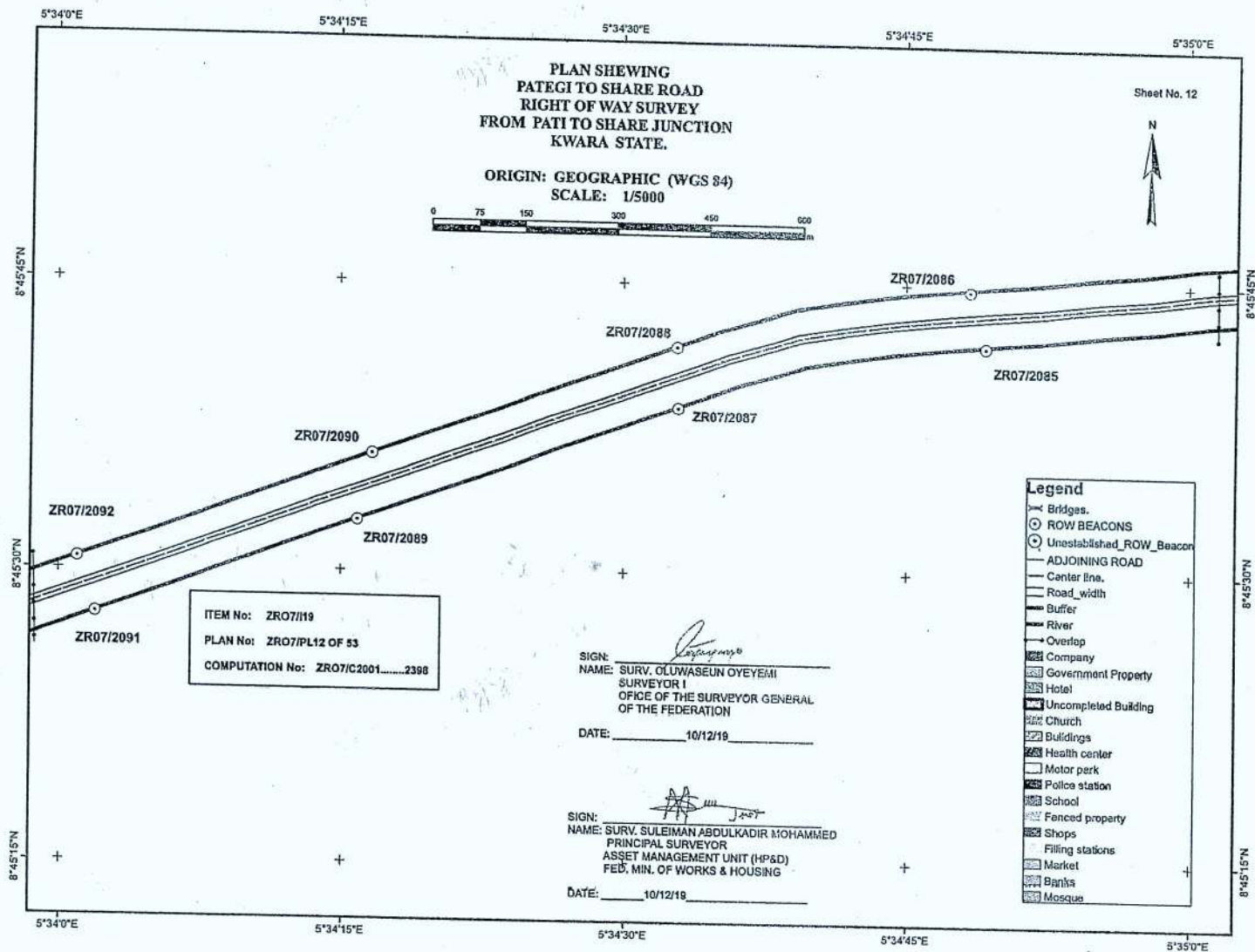
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SCALE: 1/5000

COMPUTATION No: ZRO7/C2001.....2398

DATE: _____ 10/12/19 _____

DATE: 10/12/19





5°32'0"E 5°32'15"E 5°32'30"E 5°32'45"E

8°45'15"N 8°45'57"N

Sheet No. 14

PLAN SHEWING
PATEGI TO SHARE ROAD
RIGHT OF WAY SURVEY
FROM PATI TO SHARE JUNCTION
KWARA STATE.

ORIGIN: GEOGRAPHIC (WGS 84)
SCALE: 1/5000

0 75 150 300 450 600

Legend

- Bridges
- ROW BEACONS
- Unestablished ROW Beacon
- ADJOINING ROAD
- Center line
- Road width
- Buffer
- River
- Overlap
- Company
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- Fenced property
- Shops
- Filling stations
- Market
- Banks
- Mosque

ITEM No: ZR07/1119
PLAN No: ZR07/PL14 OF 53
COMPUTATION No: ZR07/C2001.....2398

SIGN: _____
NAME: SURV/OLUWASEUN OYEYEMI
SURVEYOR I
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 10/12/19

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

DATE: 10/12/19

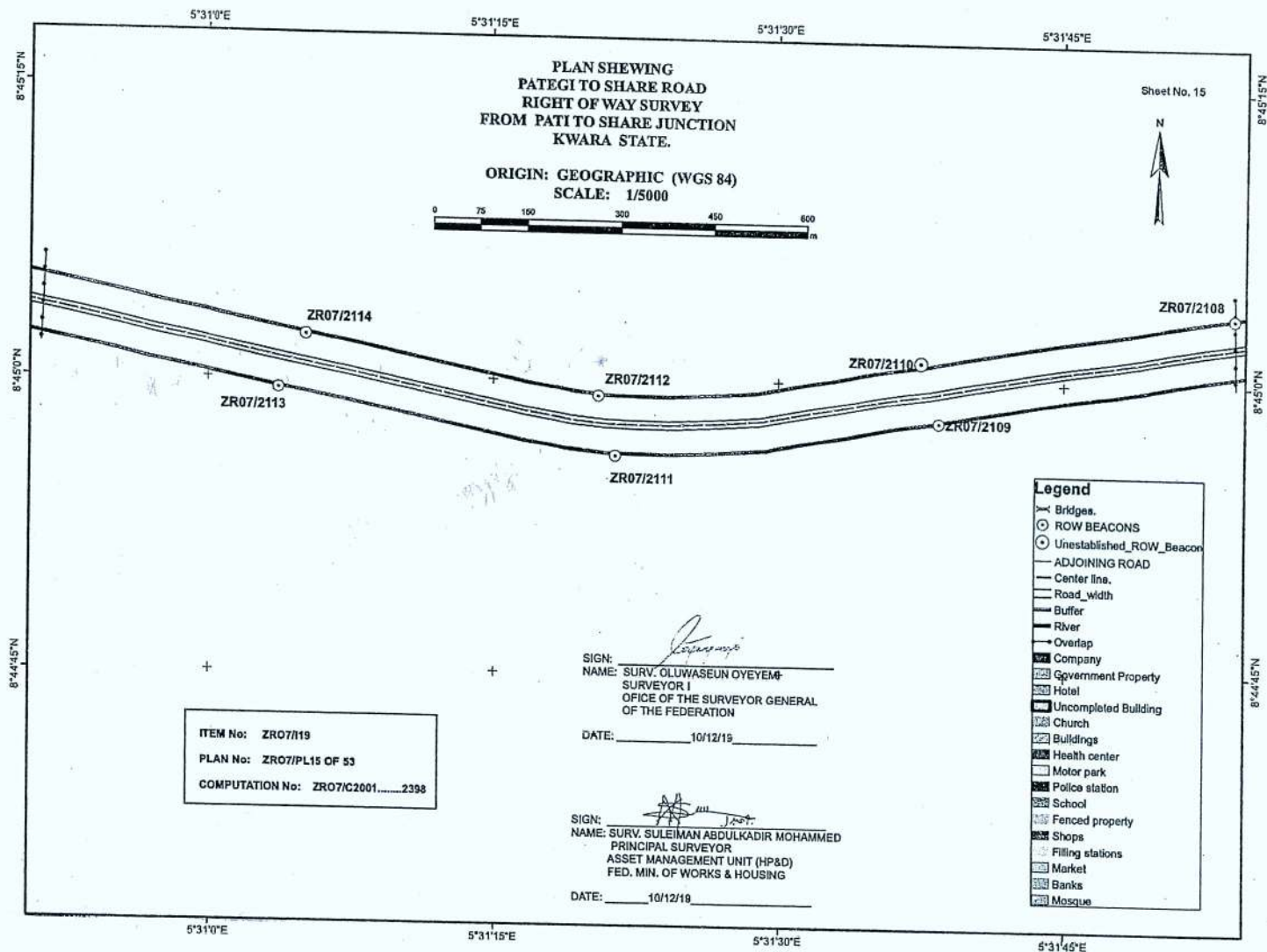
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- ⊙ ROW BEACONS
- ⊙ Unestablished_ROW_Beacons
- ADJOINING ROAD
- Center line.
- Road_width
- Buffer
- River
- Overlap
- Company
- Government Property
- Hotel
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- Church
- Buildings
- Health center
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- Fenced property
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- Filling stations
- Market
- Bank
- Mosque

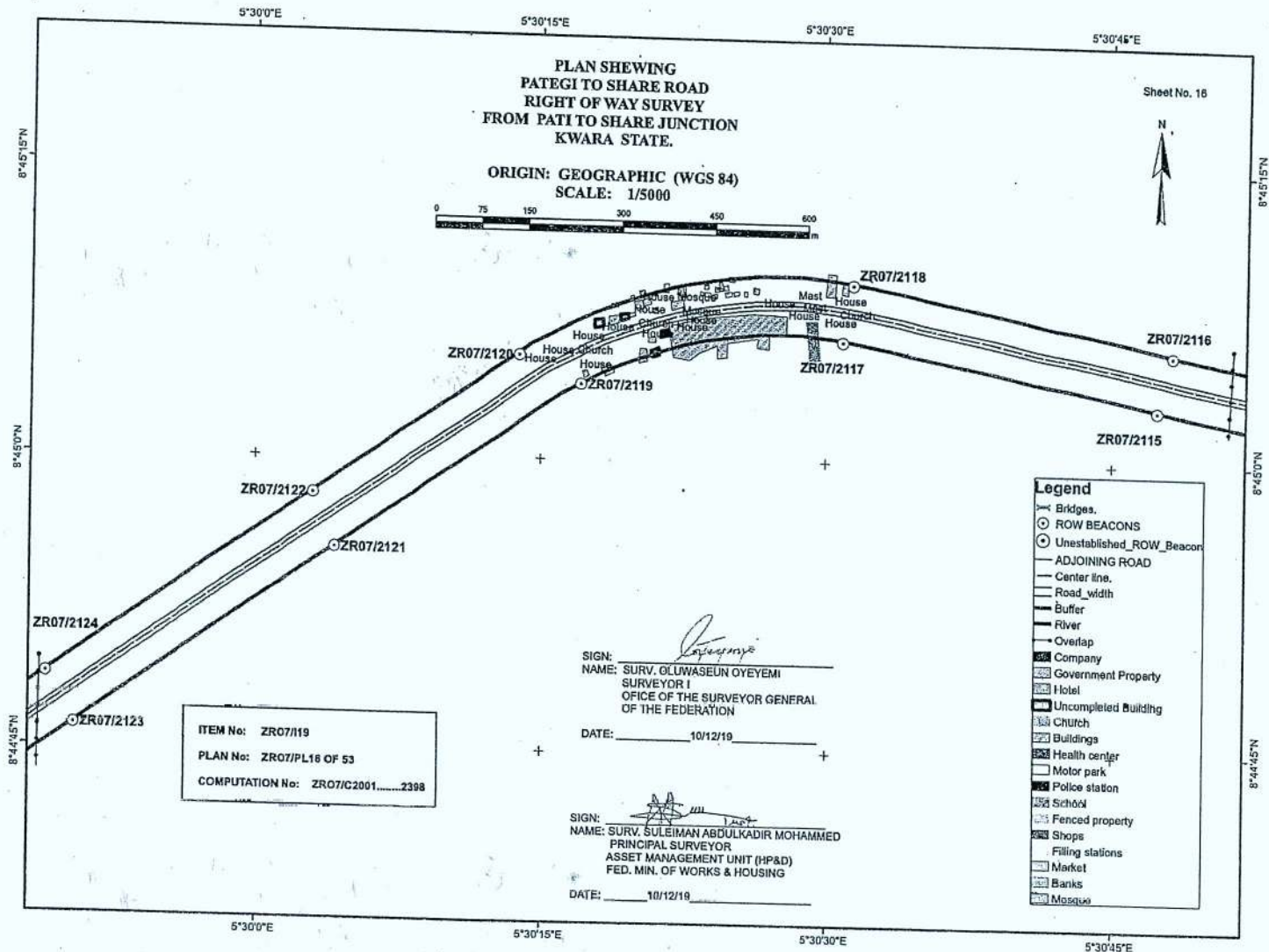
SIGN: _____
NAME: SURV.OLUWASEUN OYEYEMI
SURVEYOR I
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

DATE: 10/12/19

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

DATE: 10/12/19





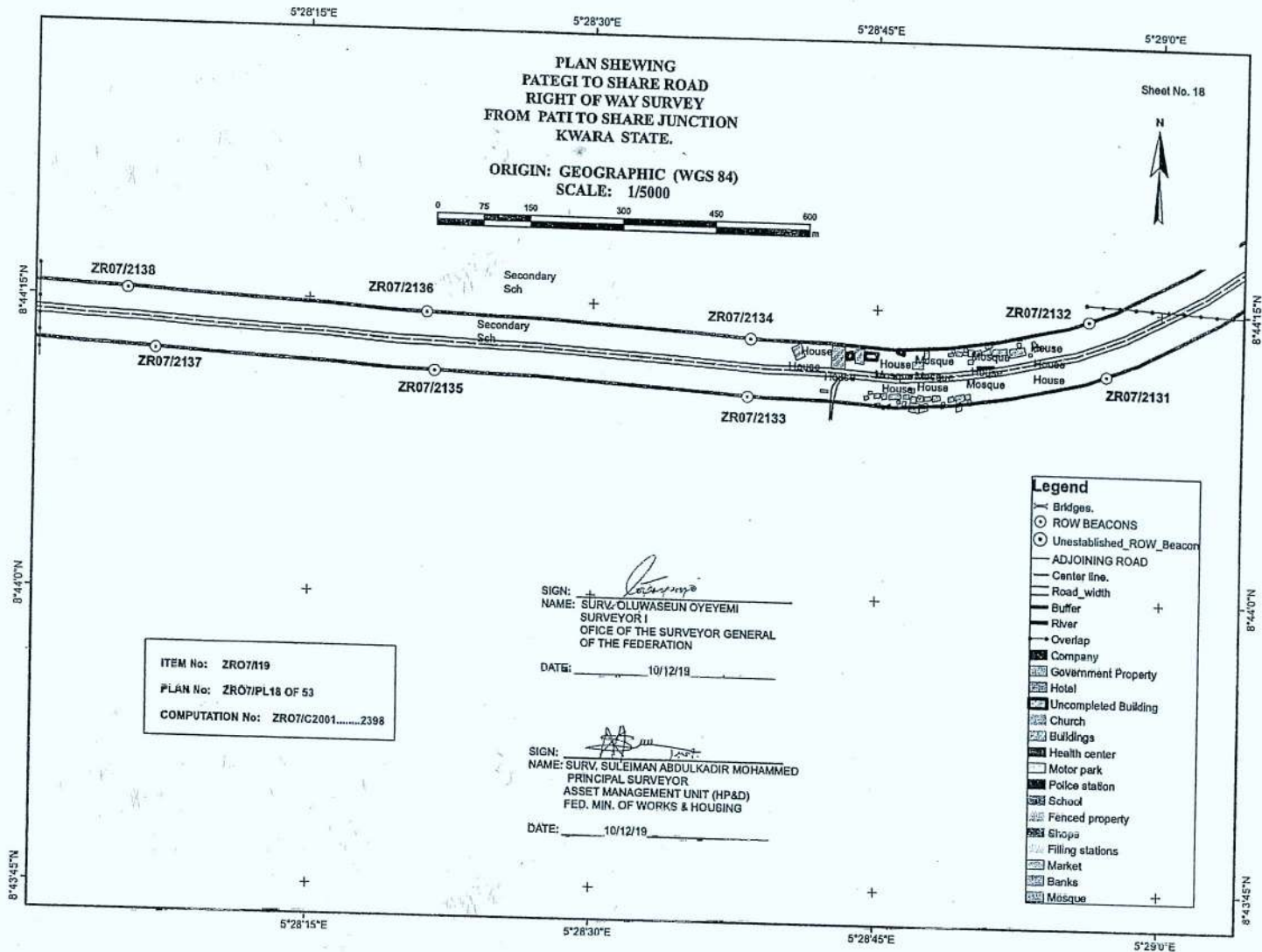
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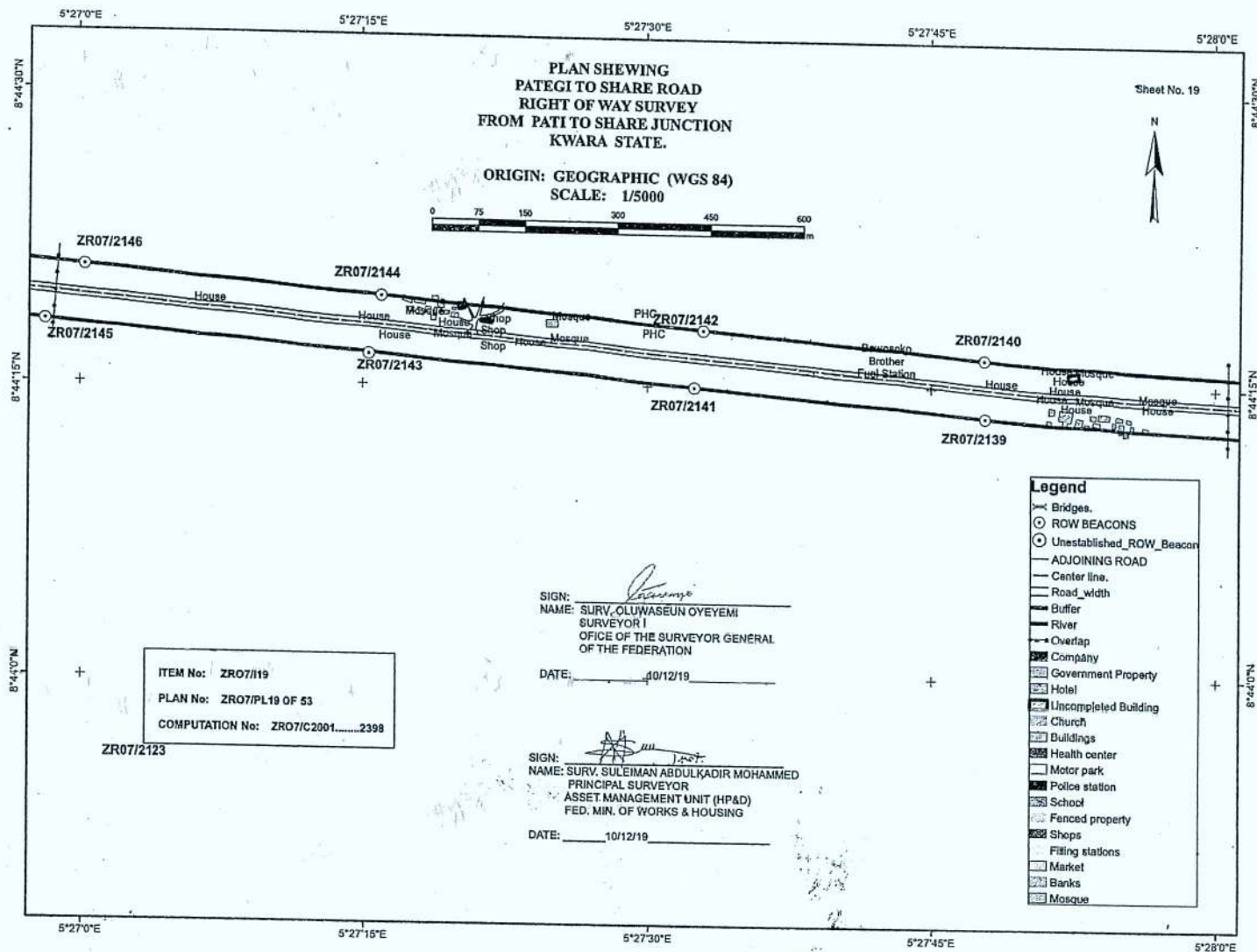
SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING

DATE: 10/12/18

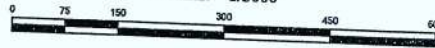
Legend

-  Bridges.
-  ROW BEACONS
-  Unestablished_ROW_Beacons
-  ADJOINING ROAD
-  Center line.
-  Road_width
-  Buffer
-  River
-  Overlap
-  Company
-  Government Property
-  Hotel
-  Uncompleted Building
-  Church
-  Buildings
-  Health center
-  Motor park
-  Police station
-  School
-  Fenced property
-  Shops
-  Filling stations
-  Market
-  Bania
-  Mosque





ORIGIN: GEOGRAPHIC (WGS 84)
SCALE: 1/5000



ZR07/2147

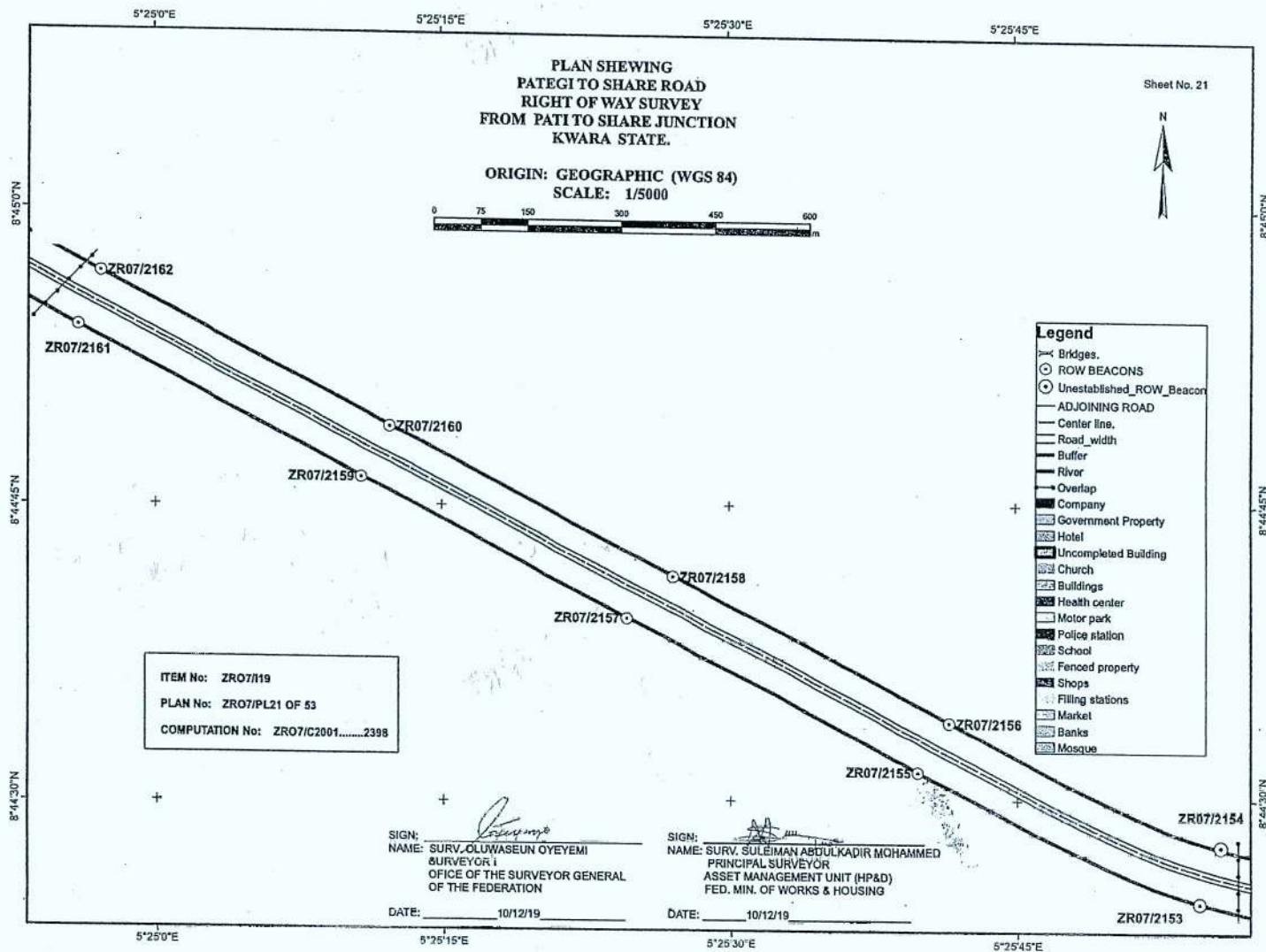
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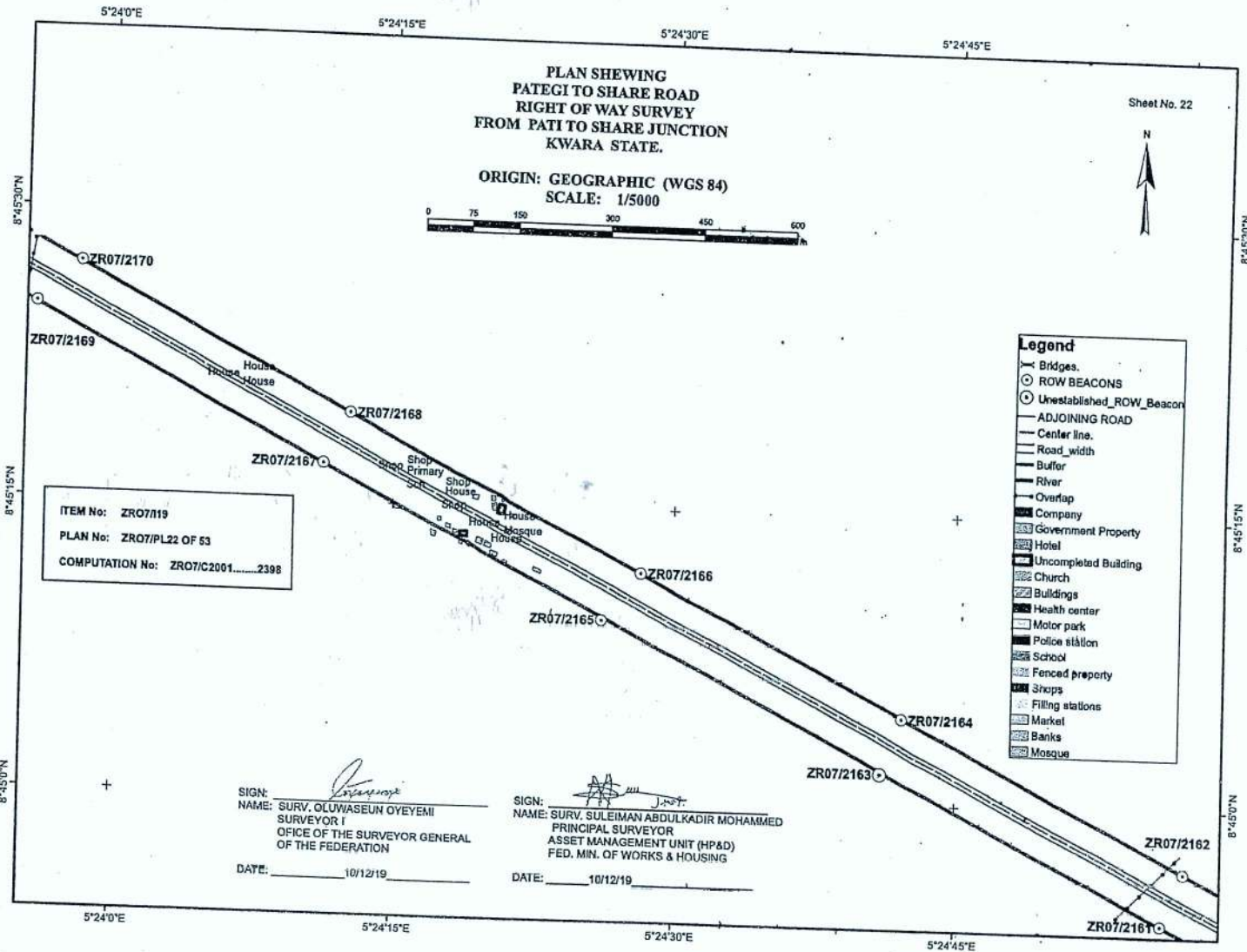
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-  ROW BEACONS
-  Unestablished_ROW_Beacon
-  ADJOINING ROAD
-  Center line.
-  Road_width
-  Buffer
-  River
-  Overlap
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-  Buildings
-  Health center
-  Motor park
-  Police station
-  School
-  Fenced property
-  Shops
-  Filling stations
-  Market
-  Banks
-  Mosque

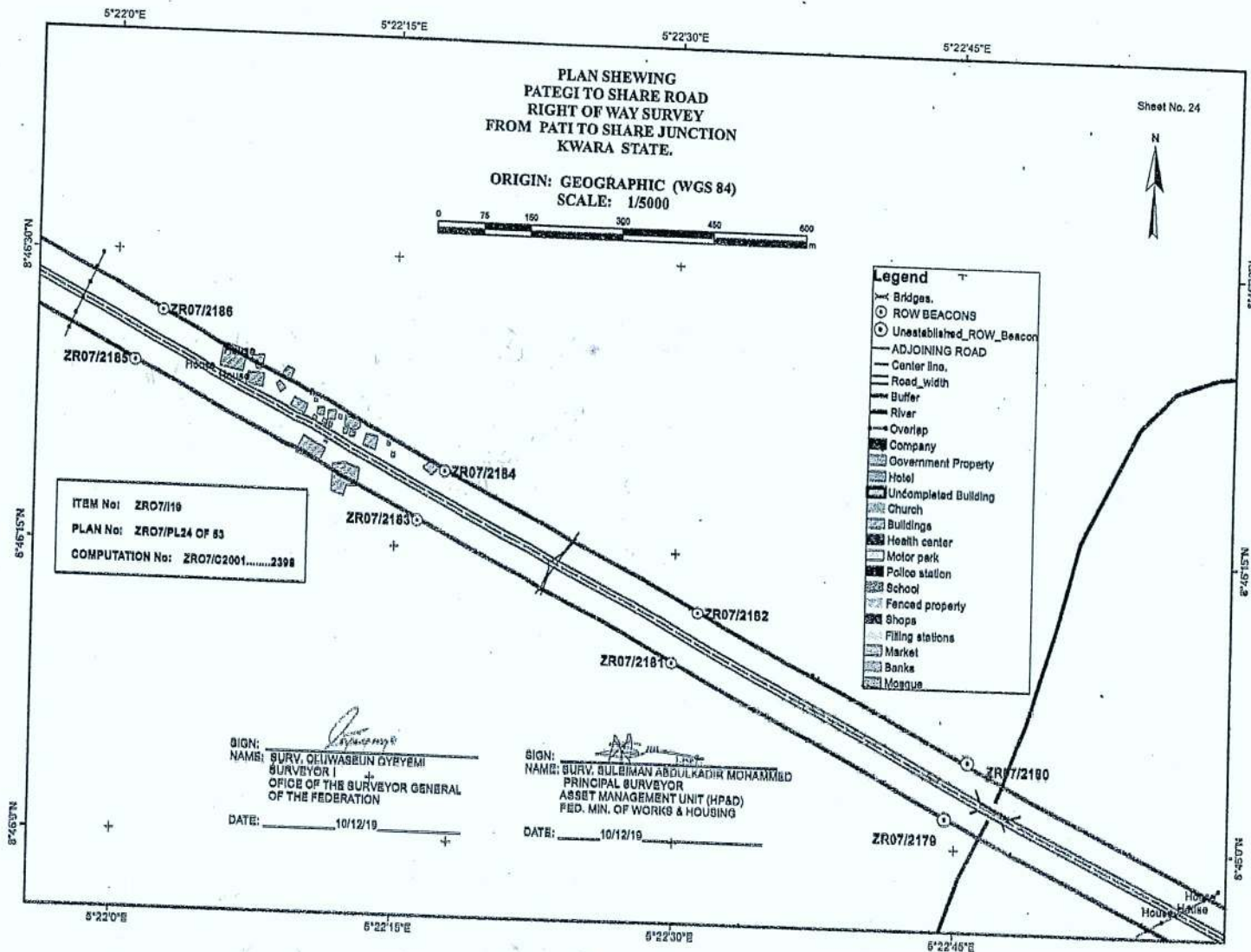
DATE: 10/12/19

COMPUTATION No: ZRO7/C2001.....2398

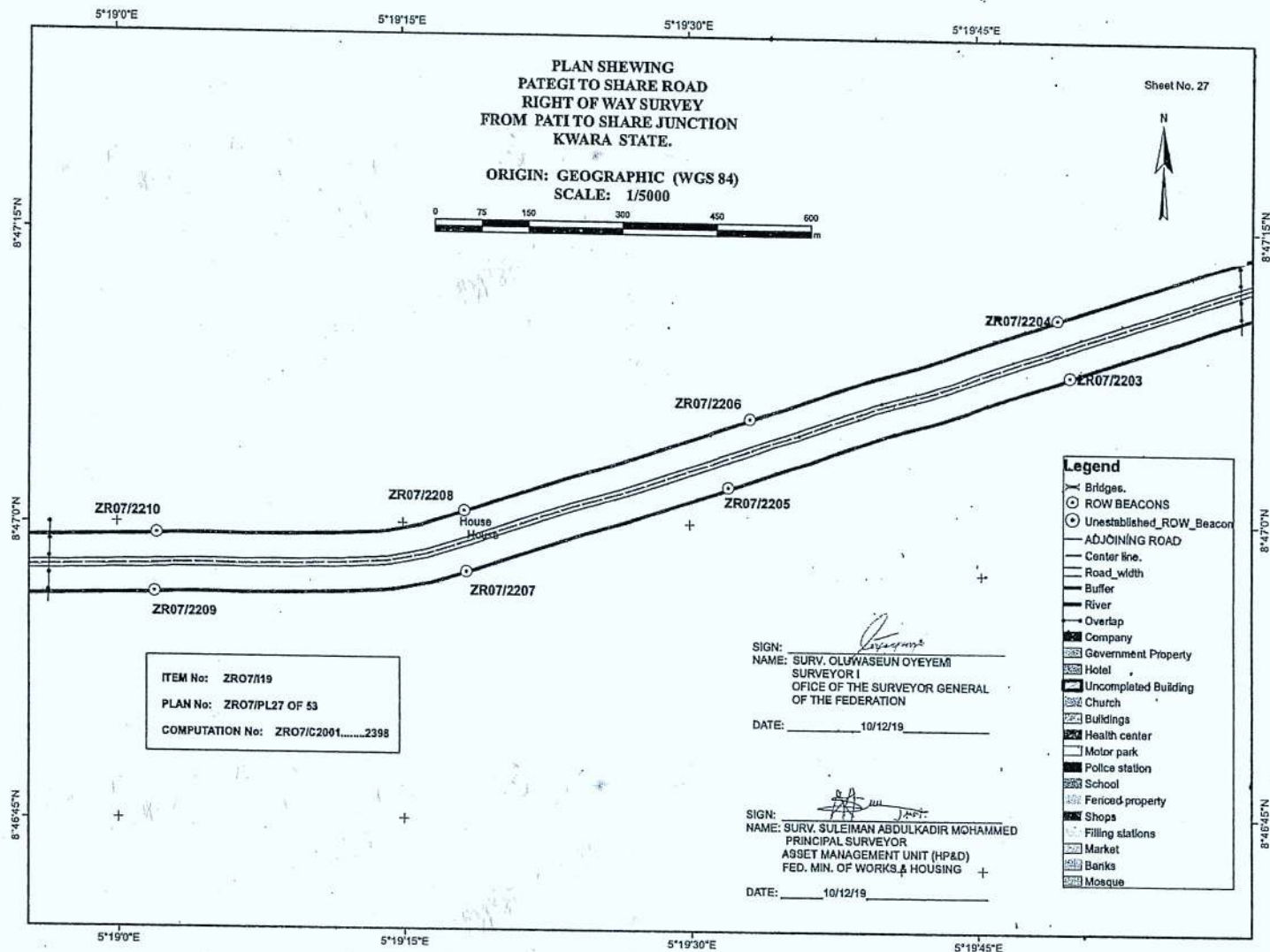
DATE: 10/12/19



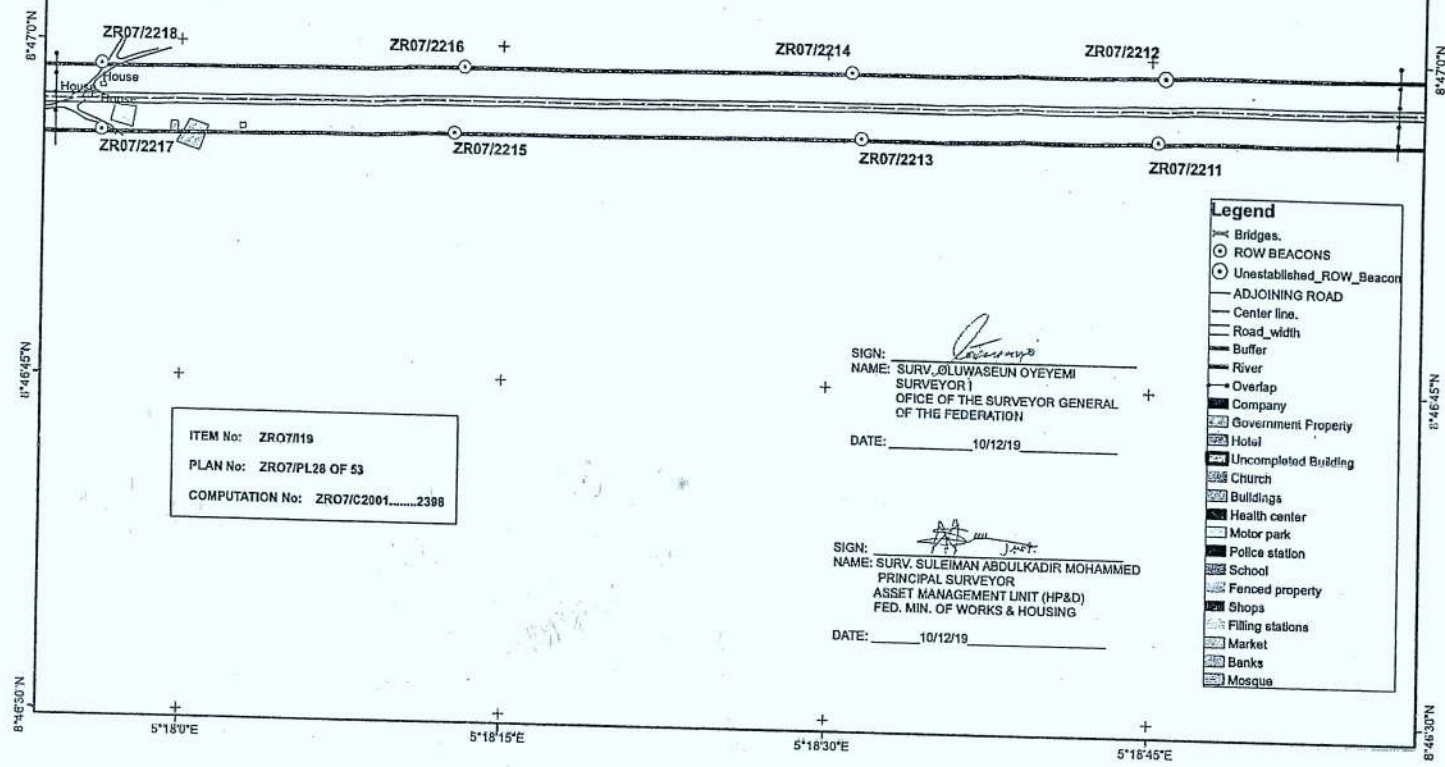








Sheet No. 28



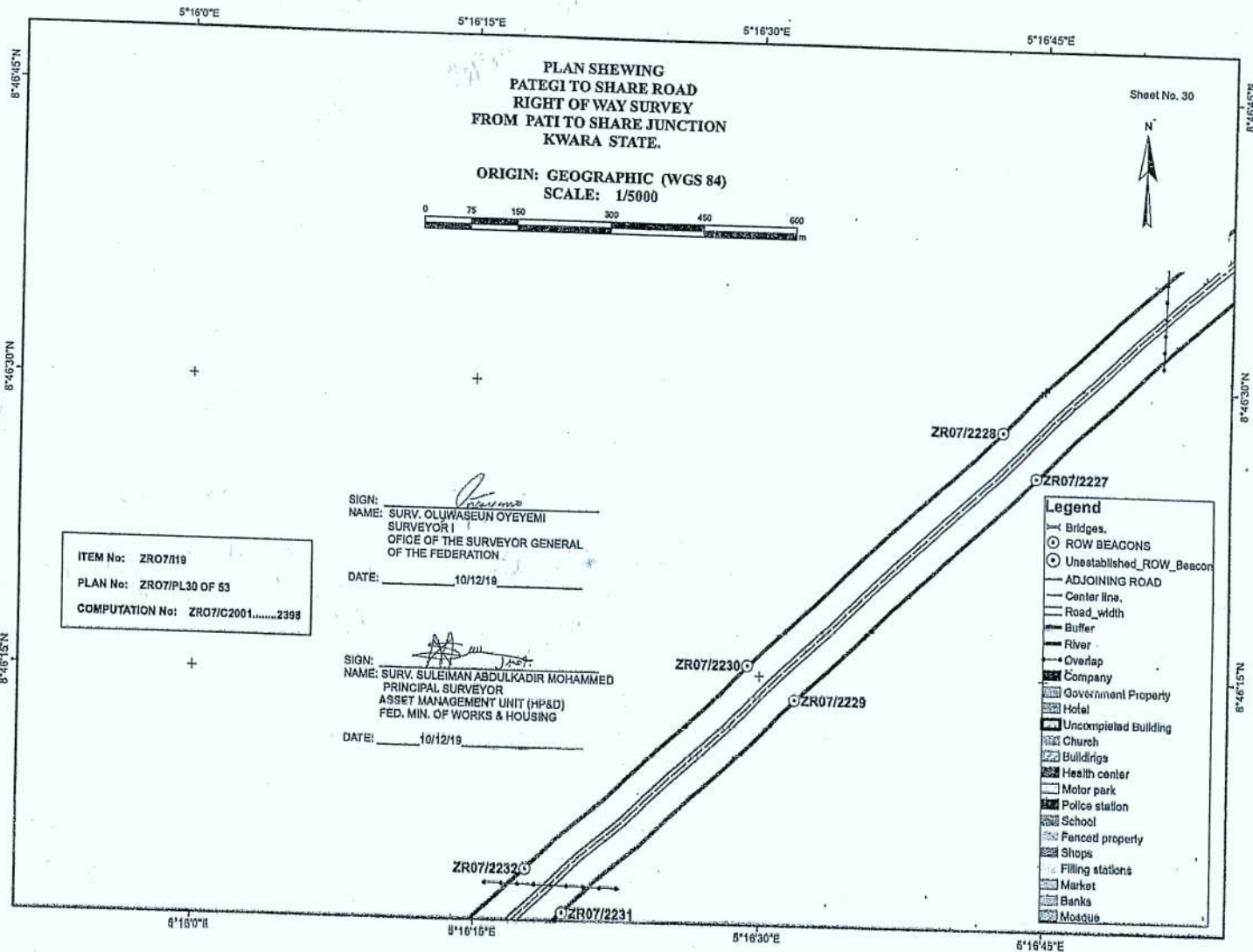
SIGN: _____
NAME: SURV. OLUWASEUN OYEYEMI
SURVEYOR I
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION

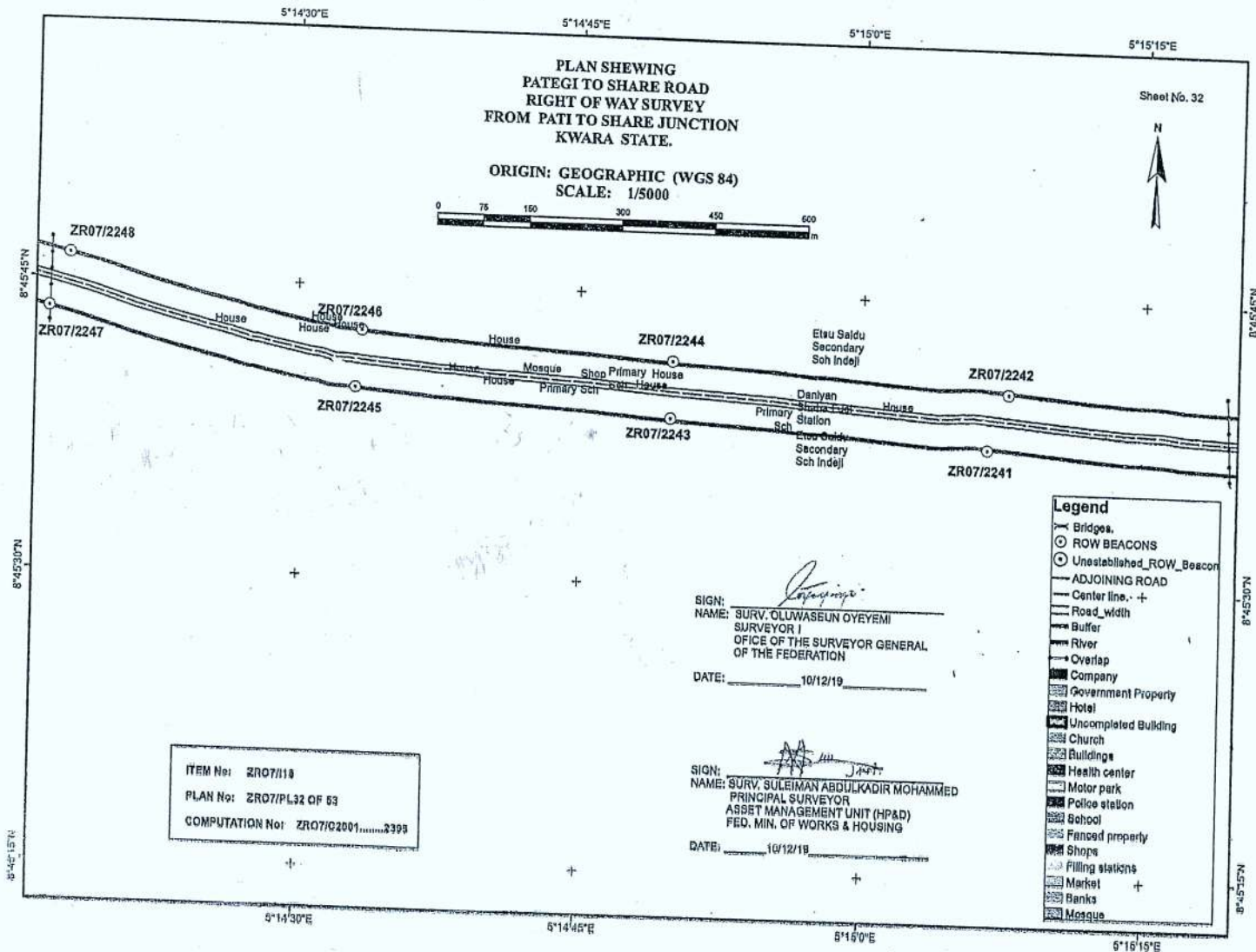
SIGN: 
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING

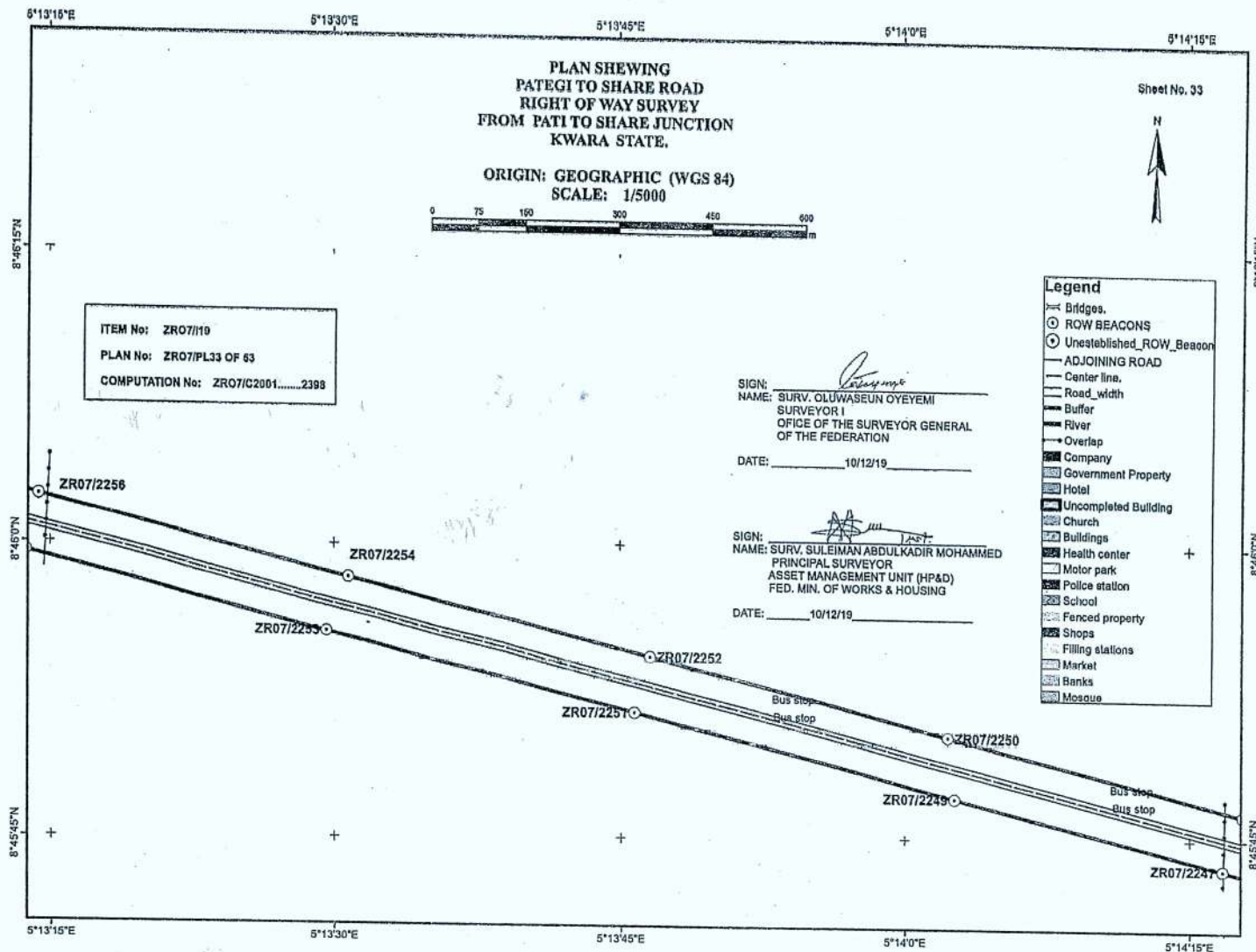
DATE: 10/12/19

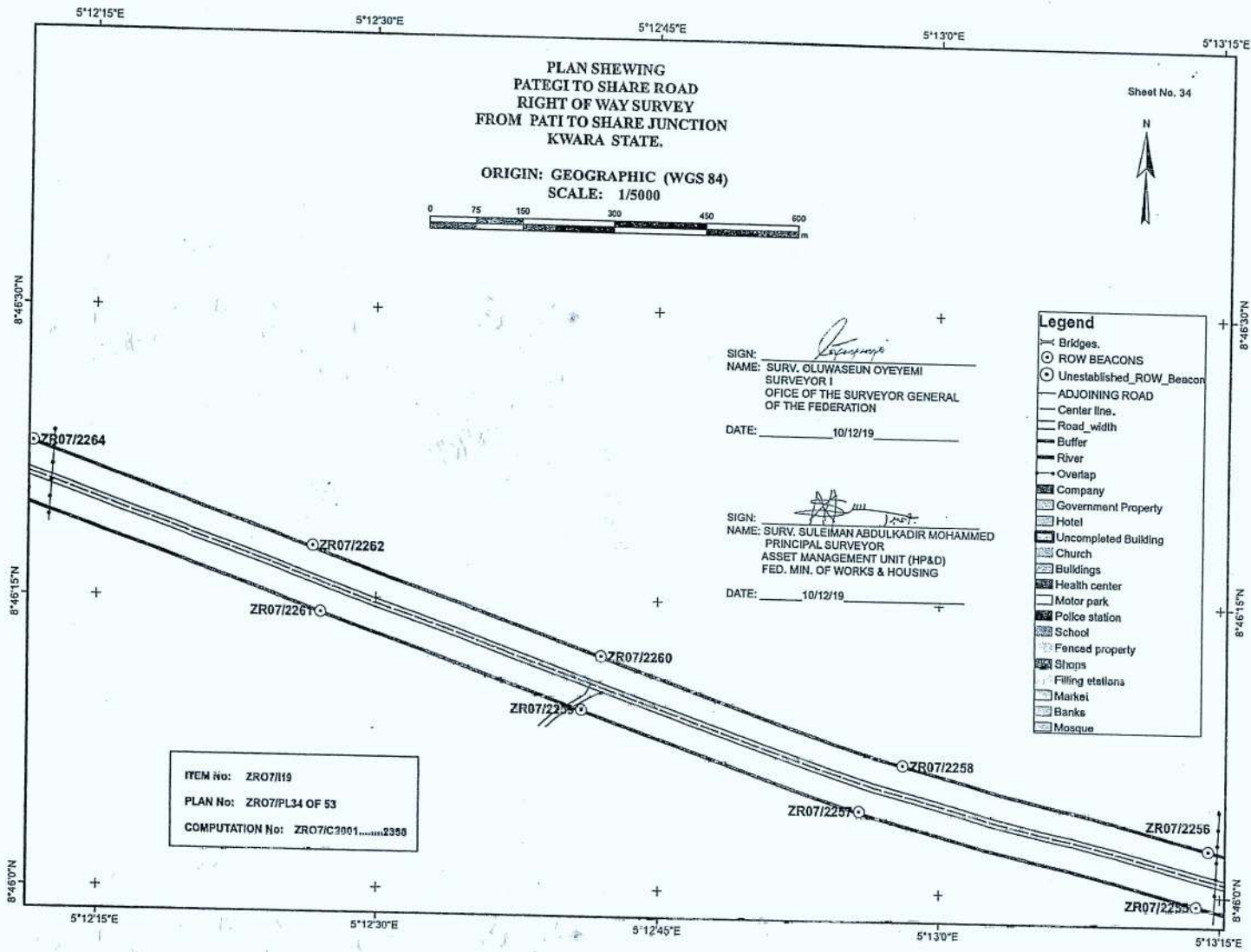
- Legend**
-  Bridges.
 -  ROW BEACONS
 -  Unestablished_ROW_Beacons
 -  ADJOINING ROAD
 -  Center line.
 -  Road_width
 -  Buffer
 -  River
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 -  Fenced property
 -  Shops
 -  Filling stations
 -  Market
 -  Banks
 -  Mosque

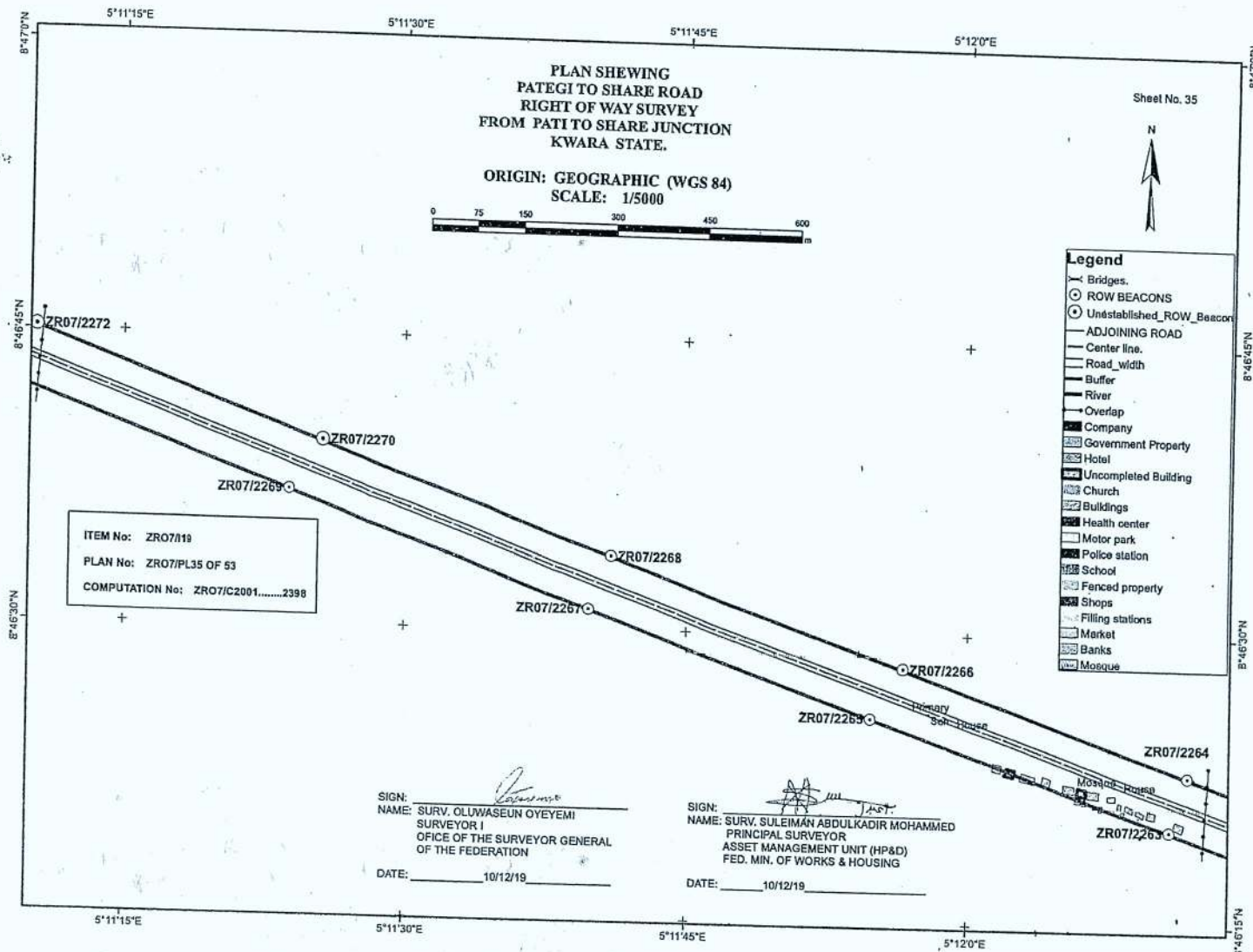


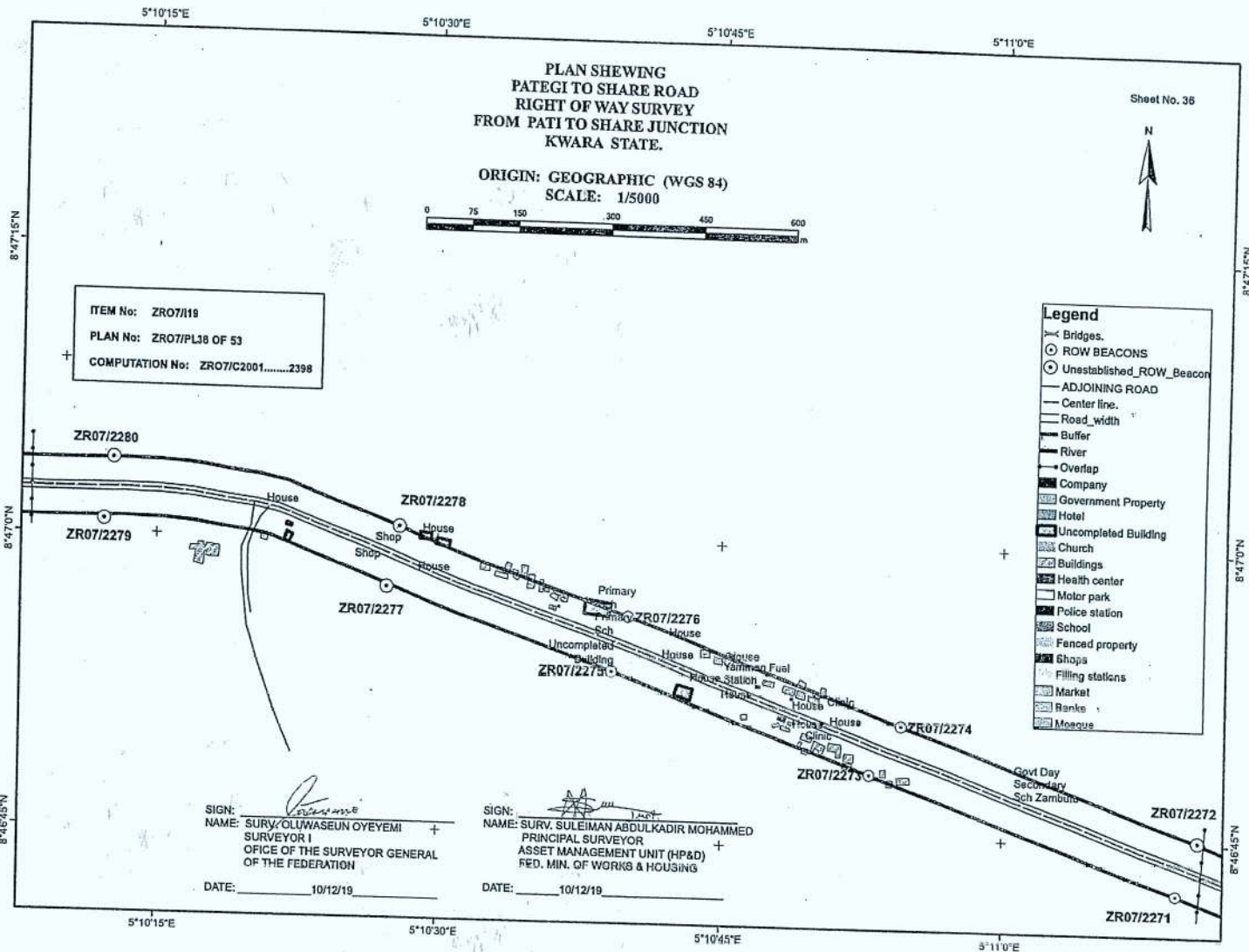


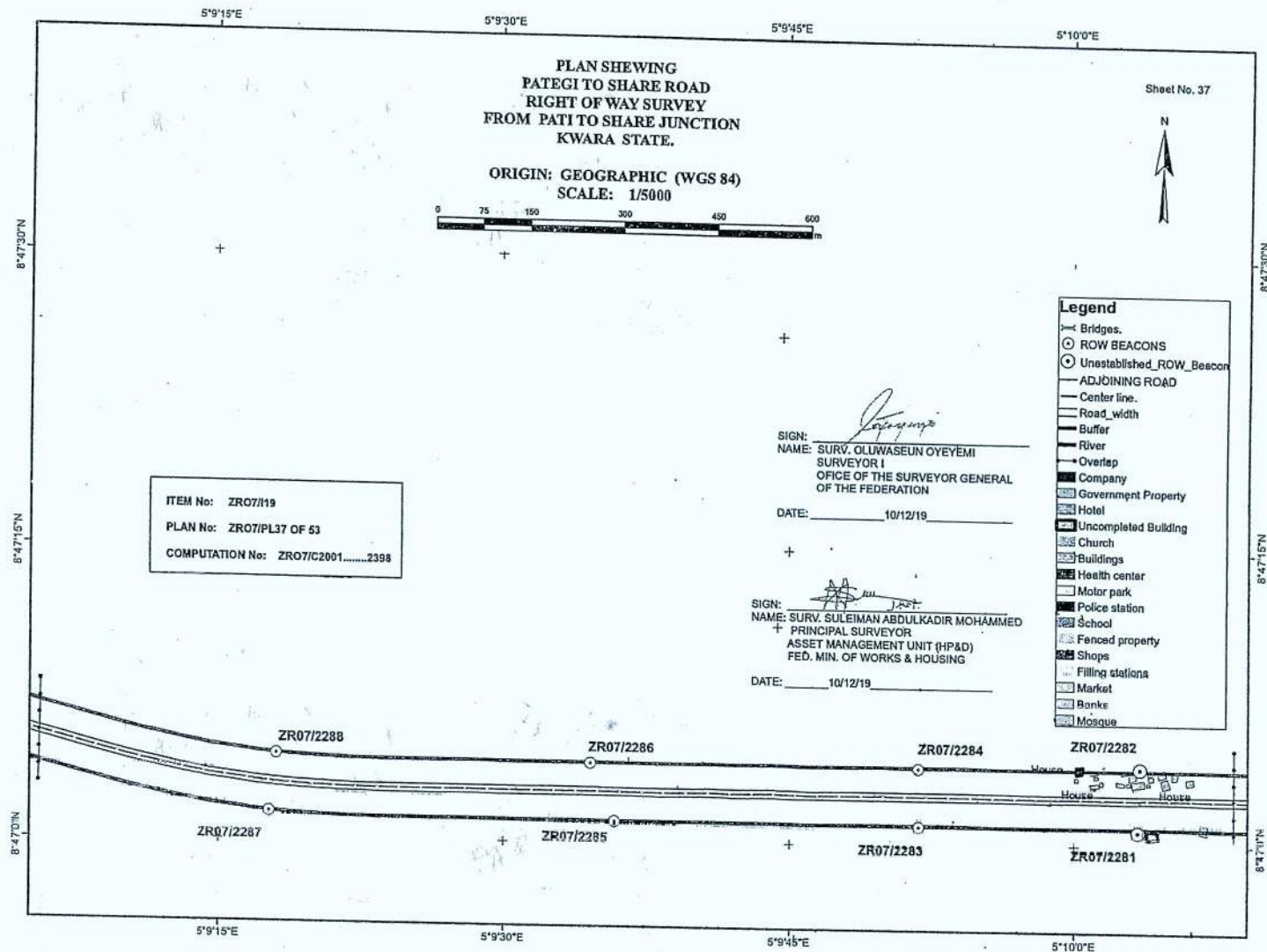


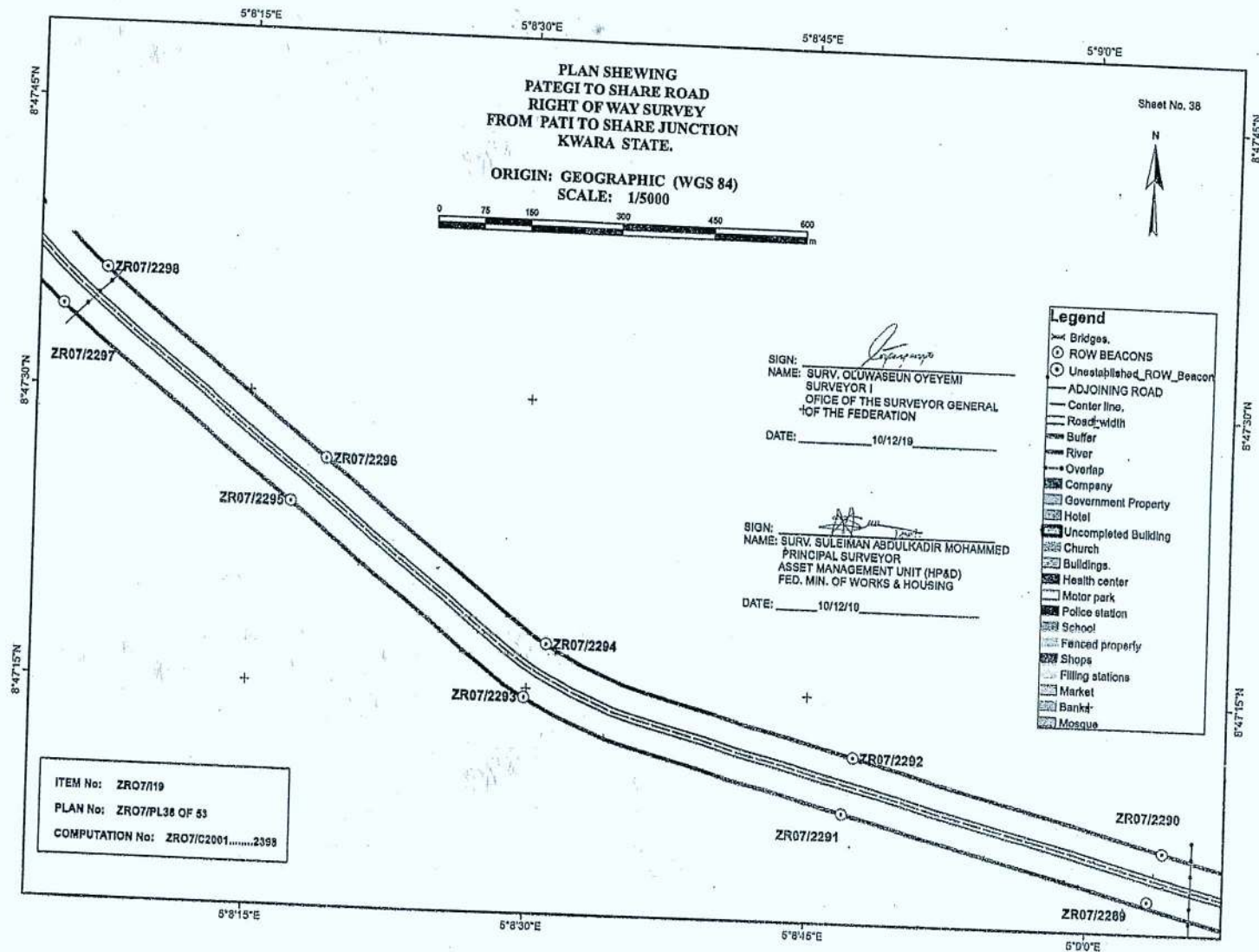


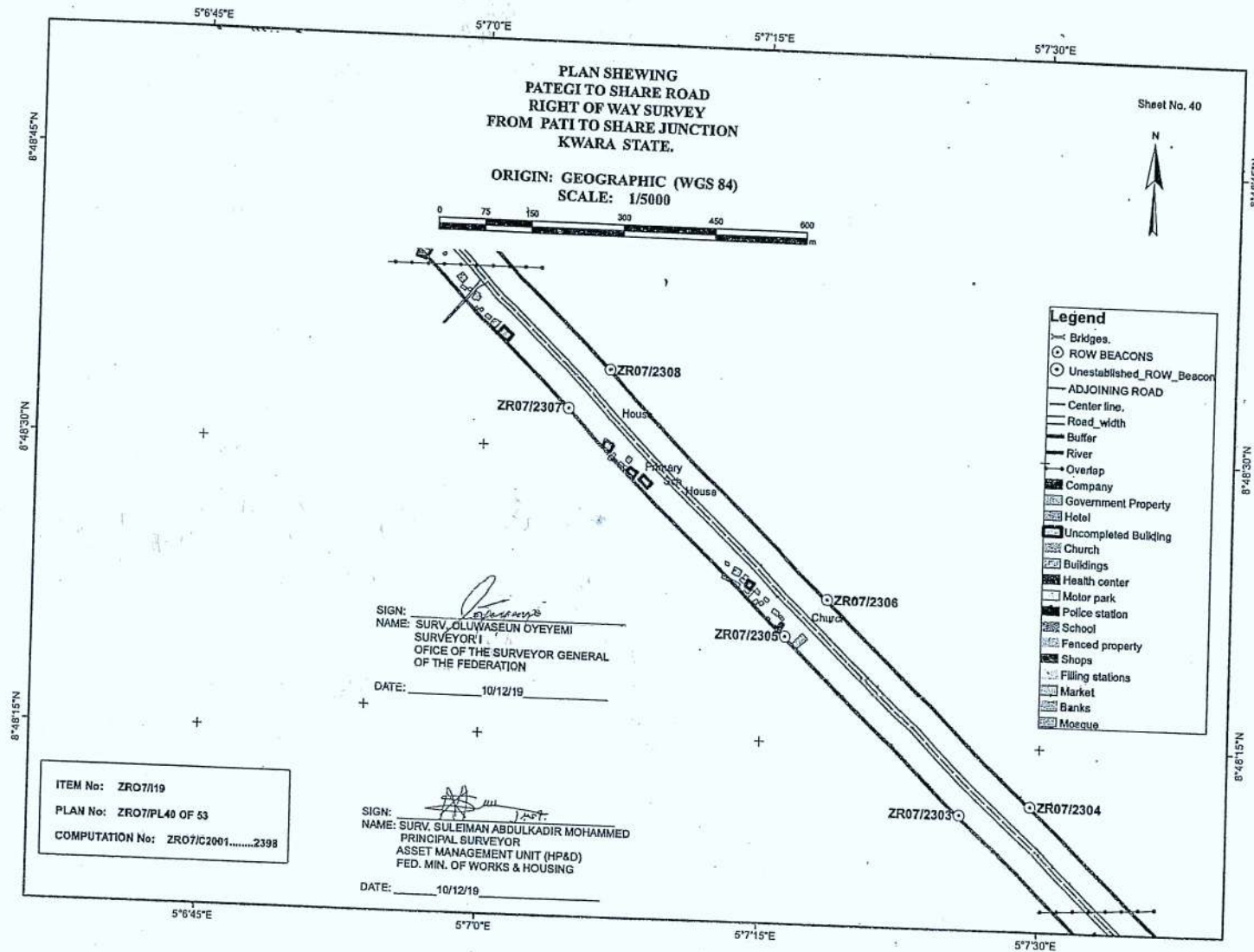


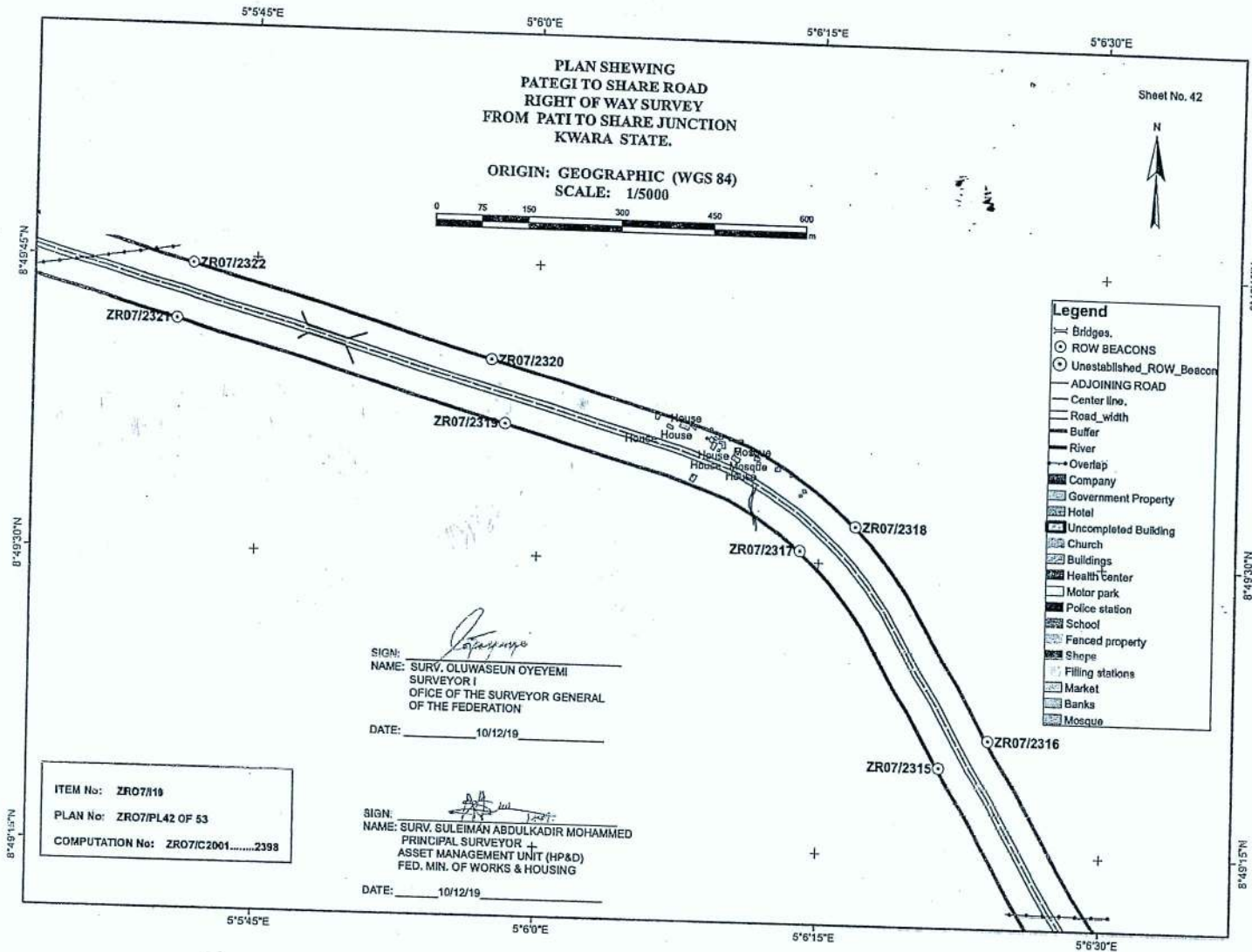












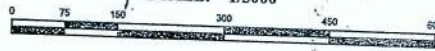
ITEM No: ZR07/I19
PLAN No: ZR07/PL43 OF 53
COMPUTATION No: ZR07/C2001.....2398

5°4'30"E

PLAN SHEWING
PATEGI TO SHARE ROAD
RIGHT OF WAY SURVEY
FROM PATI TO SHARE JUNCTION
KWARA STATE.

ORIGIN: GEOGRAPHIC (WGS 84)
SCALE: 1/5000

Sheet No. 44

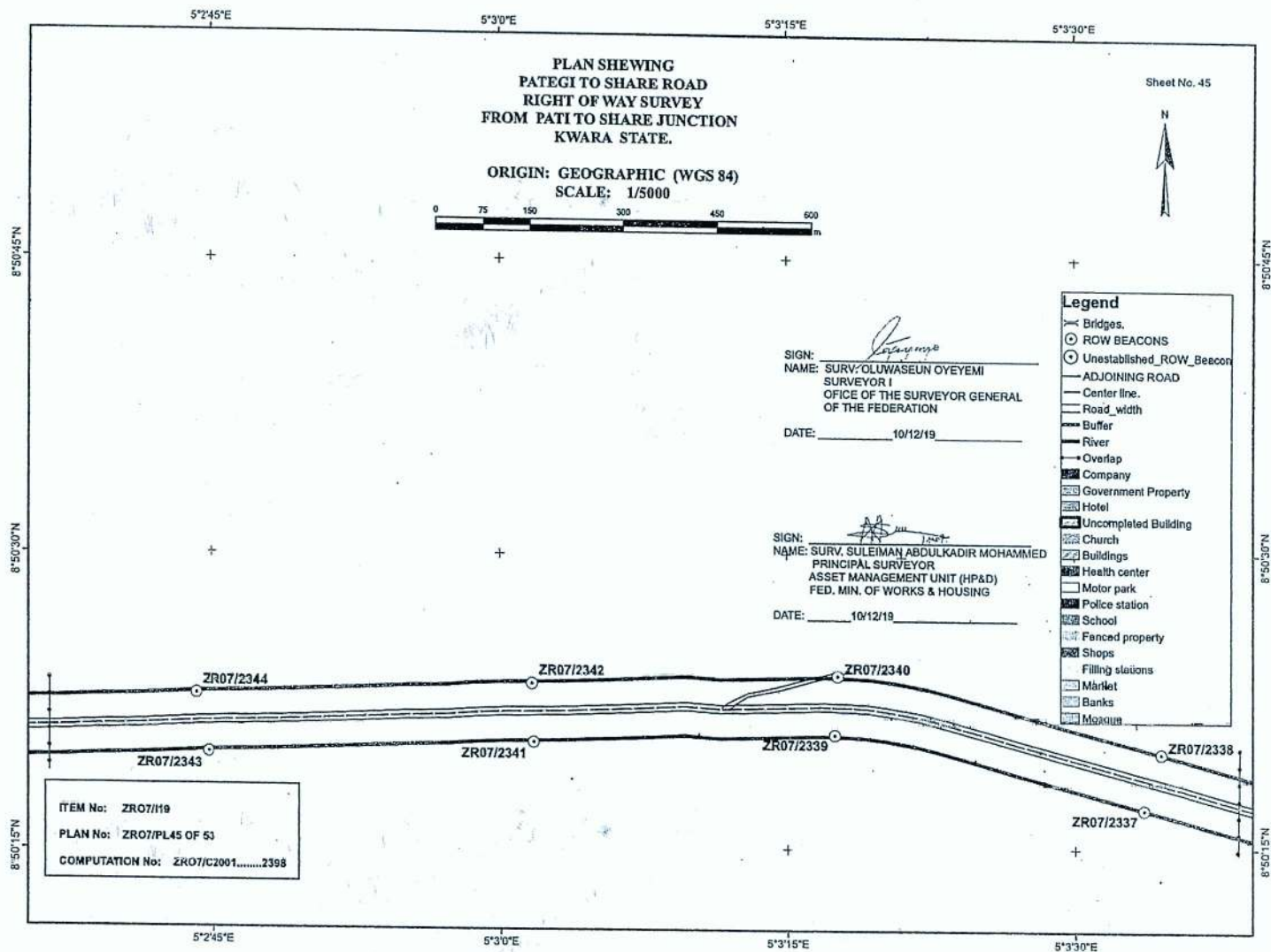


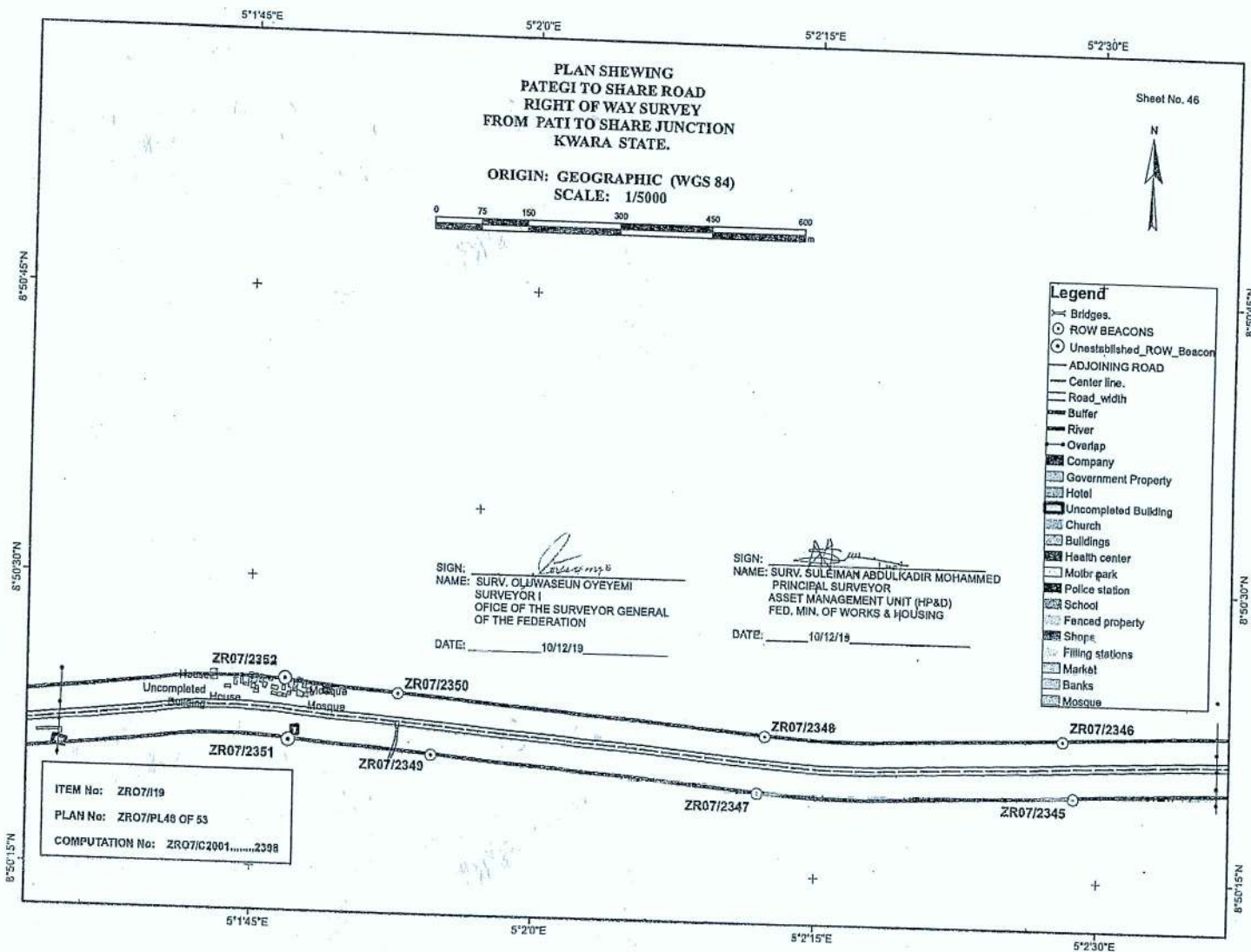
SIGN: _____
NAME: SURV. OLUWASEUN OYEYEMI
SURVEYOR I
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION
DATE: _____ 10/12/19

SIGN: 
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 10/12/19

- Legend**
-  Bridges.
 -  ROW BEACONS
 -  Unestablished_ROW_Beacons
 -  ADJOINING ROAD
 -  Center line.
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 -  Mosque

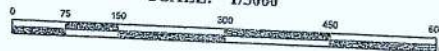
ITEM No: ZR07/I19
PLAN No: ZR07/PL44 OF 53
COMPUTATION No: ZR07/C2001.....2398



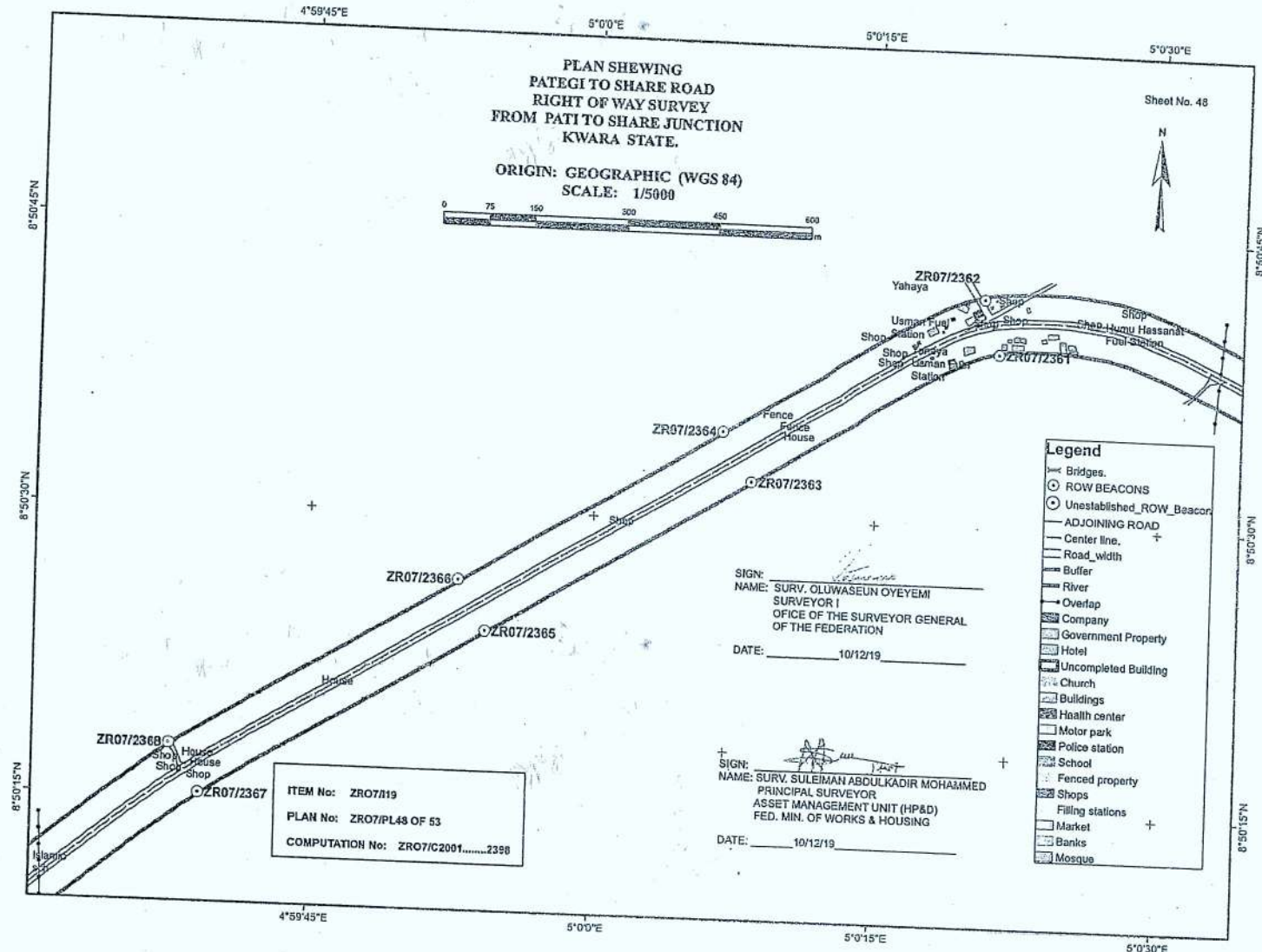


PLAN SHEWING
PATEGI TO SHARE ROAD
RIGHT OF WAY SURVEY
FROM PATI TO SHARE JUNCTION
KWARA STATE.

ORIGIN: GEOGRAPHIC (WGS 84)
SCALE: 1/5000



Sheet No. 48



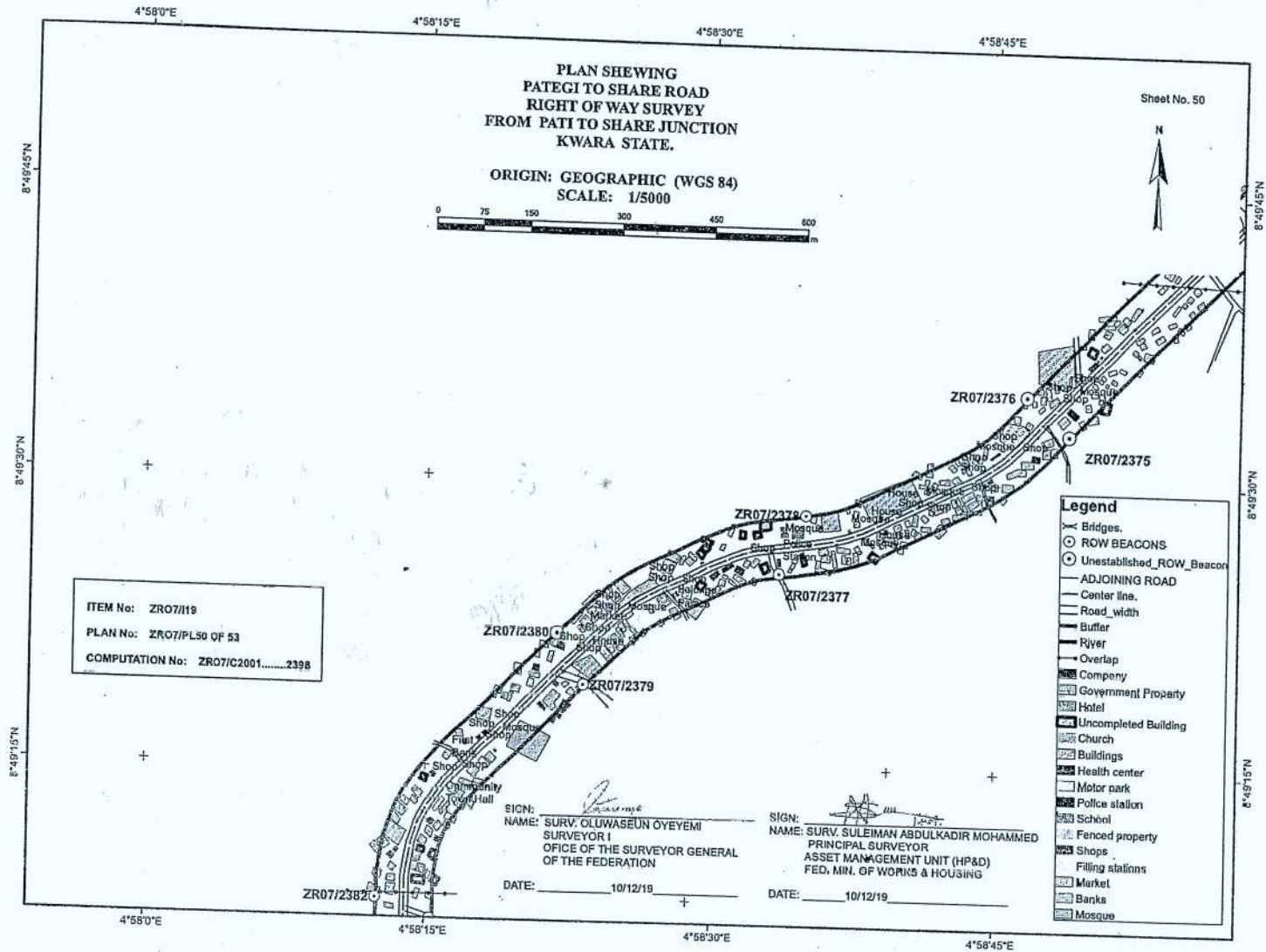
- Legend**
- Bridges.
 - ROW BEACONS
 - Unestablished ROW Beacon
 - ADJOINING ROAD
 - Center line.
 - Road width
 - Buffer
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 - Overlap
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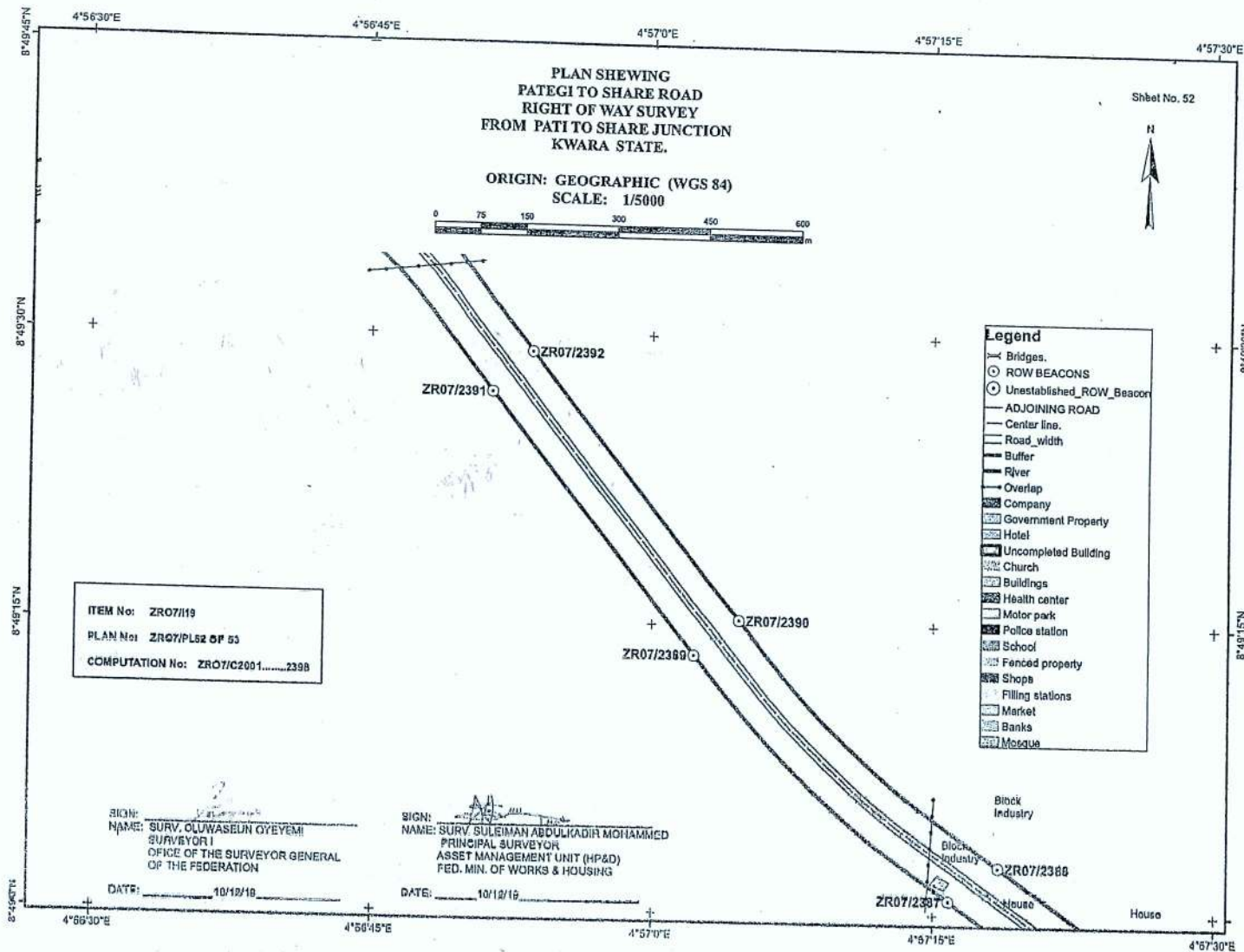
SIGN: _____
NAME: SURV. OLUWASEUN OYEYEMI
SURVEYOR I
OFFICE OF THE SURVEYOR GENERAL
OF THE FEDERATION
DATE: 10/12/19

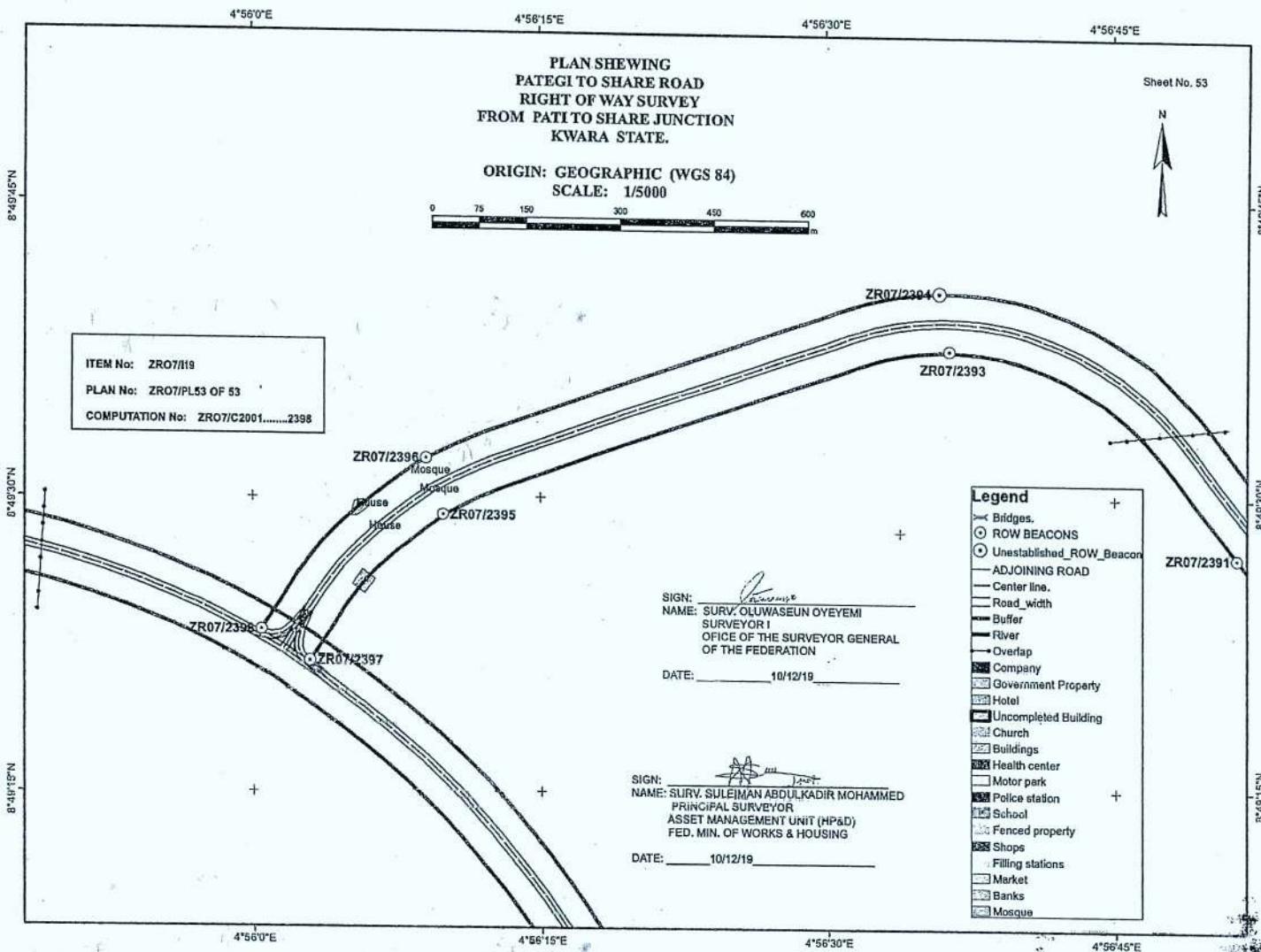
SIGN: _____
NAME: SURV. SULEIMAN ABDULKADIR MOHAMMED
PRINCIPAL SURVEYOR
ASSET MANAGEMENT UNIT (HP&D)
FED. MIN. OF WORKS & HOUSING
DATE: 10/12/19

ITEM No: ZR07/119
PLAN No: ZR07/PL48 OF 53
COMPUTATION No: ZR07/C2001.....2358

B3011







SECOND SCHEDULE

CO-ORDINATE REGISTER FOR SHARE - PATEGI ROAD
 RIGHT OF WAY SURVEY BEACONS IN NIGER STATE.
 CO-ORDINATE ORIGIN : UTM ZONE 31 (WGS 84)

S/No.	East (m)	North (m)	Height (m)	Beacon Number	Remark
1.	803813.007	966058.689	138.868	ZRO7/2001	Observed
2.	803728.387	966093.349	141.156	ZRO7/2002	Observed
3.	803517.721	965616.133	150.942	ZRO7/2003	Observed
4.	803461.840	965685.411	151.236	ZRO7/2004	Observed
5.	803026.506	965494.619	138.106	ZRO7/2005	Observed
6.	803051.246	965582.725	138.627	ZRO7/2006	Observed
7.	802472.858	965493.114		ZRO7/2007	Computed
8.	802478.153	965583.217	111.460	ZRO7/2008	Observed
9.	801999.806	965541.211	132.268	ZRO7/2009	Observed
10.	802019.063	965629.297		ZRO7/2010	Computed
11.	801462.217	965597.479	149.318	ZRO7/2011	Observed
12.	801468.825	965688.600	148.889	ZRO7/2012	Observed
13.	801003.718	965672.407	134.595	ZRO7/2013	Observed
14.	801022.336	965761.934	133.949	ZRO7/2014	Observed
15.	800514.241	965717.676	111.283	ZRO7/2015	Observed
16.	800490.674	965808.833	109.200	ZRO7/2016	Observed
17.	800077.441	965739.473		ZRO7/2017	Computed
18.	800069.288	965831.845		ZRO7/2018	Computed
19.	799529.888	965768.170	130.451	ZRO7/2019	Observed
20.	799522.520	965859.796	130.721	ZRO7/2020	Observed
21.	799010.290	965793.513	146.235	ZRO7/2021	Observed
22.	798962.529	965887.729	147.717	ZRO7/2022	Observed
23.	798560.433	965820.126		ZRO7/2023	Computed
24.	798545.579	965913.685		ZRO7/2024	Computed
25.	798041.626	965844.905		ZRO7/2025	Computed
26.	798065.248	965940.777		ZRO7/2026	Computed
27.	797523.102	965873.142	114.960	ZRO7/2027	Observed
28.	797511.353	965965.103	114.054	ZRO7/2028	Observed
29.	797066.848	965890.860		ZRO7/2029	Computed
30.	797092.513	965984.709		ZRO7/2030	Computed
31.	796482.902	965927.978	134.343	ZRO7/2031	Observed
32.	796492.333	966018.943	133.381	ZRO7/2032	Observed
33.	796009.864	965952.356	146.546	ZRO7/2033	Observed
34.	796006.419	966043.216		ZRO7/2034	Computed
35.	795524.942	965977.585	151.857	ZRO7/2035	Observed
36.	795542.526	966067.536	148.149	ZRO7/2036	Observed
37.	794974.107	966006.747	155.505	ZRO7/2037	Observed
38.	794986.756	966096.952	151.657	ZRO7/2038	Observed
39.	794388.458	966035.495	159.800	ZRO7/2039	Observed
40.	794438.960	966124.160	159.312	ZRO7/2040	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
41.	793962.955	966069.809	170.660	ZRO7/2041	Observed
42.	793972.368	966161.432	169.493	ZRO7/2042	Observed
43.	793533.300	966280.073	168.805	ZRO7/2043	Observed
44.	793549.559	966384.351	167.048	ZRO7/2044	Observed
45.	793091.333	966632.904	161.672	ZRO7/2045	Observed
46.	793145.498	966706.097	161.957	ZRO7/2046	Observed
47.	792709.493	966936.109	151.591	ZRO7/2047	Observed
48.	792767.701	967006.499	155.024	ZRO7/2048	Observed
49.	792341.297	967225.594		ZRO7/2049	Computed
50.	792375.015	967327.638		ZRO7/2050	Computed
51.	791946.016	967550.624		ZRO7/2051	Computed
52.	791989.403	967626.977	145.232	ZRO7/2052	Observed
53.	791548.318	967787.048	162.274	ZRO7/2053	Observed
54.	791576.124	967874.027	161.484	ZRO7/2054	Observed
55.	791013.164	967971.367	173.421	ZRO7/2055	Observed
56.	791079.467	968045.408	172.922	ZRO7/2056	Observed
57.	790554.953	968129.528	161.066	ZRO7/2057	Observed
58.	790573.827	968219.308	160.959	ZRO7/2058	Observed
59.	790075.477	968294.746	144.764	ZRO7/2059	Observed
60.	790128.386	968373.074	146.174	ZRO7/2060	Observed
61.	789579.965	968465.721	134.716	ZRO7/2061	Observed
62.	789673.732	968530.382	132.996	ZRO7/2062	Observed
63.	789162.439	968608.898	140.253	ZRO7/2063	Observed
64.	789185.528	968698.042	137.439	ZRO7/2064	Observed
65.	788670.872	968778.331	143.508	ZRO7/2065	Observed
66.	788707.356	968862.055	139.973	ZRO7/2066	Observed
67.	788203.928	968946.543	140.487	ZRO7/2067	Observed
68.	788238.977	969029.833	138.889	ZRO7/2068	Observed
69.	787745.308	969250.023	119.847	ZRO7/2069	Observed
70.	787799.235	969329.643		ZRO7/2070	Computed
71.	787350.422	969427.237	108.587	ZRO7/2071	Observed
72.	787400.986	969508.084		ZRO7/2072	Computed
73.	786854.511	969625.539	123.651	ZRO7/2073	Observed
74.	786890.972	969709.430	124.900	ZRO7/2074	Observed
75.	786410.068	969712.794	142.734	ZRO7/2075	Observed
76.	786417.625	969804.020	144.791	ZRO7/2076	Observed
77.	785923.927	969680.437	149.867	ZRO7/2077	Observed
78.	785914.817	969771.409	152.464	ZRO7/2078	Observed
79.	785403.254	969626.926	158.949	ZRO7/2079	Observed
80.	785388.209	969717.014	159.875	ZRO7/2080	Observed
81.	784846.386	969569.693	158.322	ZRO7/2081	Observed
82.	784852.704	969661.953	160.820	ZRO7/2082	Observed
83.	784386.605	969522.596	158.842	ZRO7/2083	Observed
84.	784380.889	969613.886	161.403	ZRO7/2084	Observed
85.	783881.884	969471.195	168.765	ZRO7/2085	Observed
86.	783856.016	969559.771	168.029	ZRO7/2086	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
87.	783383.794	969367.354	168.993	ZRO7/2087	Observed
88.	783380.879	969464.006	171.552	ZRO7/2088	Observed
89.	782865.138	969181.874	177.881	ZRO7/2089	Observed
90.	782888.705	969287.206	178.084	ZRO7/2090	Observed
91.	782439.192	969028.690	186.314	ZRO7/2091	Observed
92.	782410.129	969115.323	185.164	ZRO7/2092	Observed
93.	781941.204	968850.070	185.500	ZRO7/2093	Observed
94.	781912.350	968936.838	183.371	ZRO7/2094	Observed
95.	781471.757	968678.967	178.073	ZRO7/2095	Observed
96.	781441.778	968765.367	176.028	ZRO7/2096	Observed
97.	781051.184	968593.048		ZRO7/2097	Computed
98.	781018.141	968686.478		ZRO7/2098	Computed
99.	780509.256	968501.324	171.184	ZRO7/2099	Observed
100.	780500.834	968592.295	168.091	ZRO7/2100	Observed
101.	780013.786	968417.026	158.134	ZRO7/2101	Observed
102.	780007.898	968508.112	156.260	ZRO7/2102	Observed
103.	779499.674	968329.916	154.793	ZRO7/2103	Observed
104.	779486.956	968420.475	151.774	ZRO7/2104	Observed
105.	779058.370	968253.815		ZRO7/2105	Computed
106.	779051.649	968349.459		ZRO7/2106	Computed
107.	778590.233	968175.278	145.196	ZRO7/2107	Observed
108.	778530.715	968257.048	150.274	ZRO7/2108	Observed
109.	778056.823	968083.922	159.747	ZRO7/2109	Observed
110.	778027.900	968179.698		ZRO7/2110	Computed
111.	777535.443	968024.198	176.686	ZRO7/2111	Observed
112.	777508.092	968118.137	178.979	ZRO7/2112	Observed
113.	776994.360	968122.587	191.385	ZRO7/2113	Observed
114.	777037.661	968206.756	193.997	ZRO7/2114	Observed
115.	776494.281	968223.554	203.384	ZRO7/2115	Observed
116.	776518.277	968311.524	205.137	ZRO7/2116	Observed
117.	775991.024	968323.981	210.081	ZRO7/2117	Observed
118.	776006.381	968414.041	207.694	ZRO7/2118	Observed
119.	775568.010	968248.907	207.485	ZRO7/2119	Observed
120.	775469.212	968293.610	206.259	ZRO7/2120	Observed
121.	775175.206	967982.888	217.701	ZRO7/2121	Observed
122.	775139.837	968068.746	218.135	ZRO7/2122	Observed
123.	774756.340	967697.210	231.603	ZRO7/2123	Observed
124.	774710.386	967776.168	232.085	ZRO7/2124	Observed
125.	774330.615	967407.448	235.432	ZRO7/2125	Observed
126.	774279.220	967483.031	236.162	ZRO7/2126	Observed
127.	773928.716	967132.984	235.958	ZRO7/2127	Observed
128.	773875.886	967207.529	236.362	ZRO7/2128	Observed
129.	773509.069	966847.195	228.010	ZRO7/2129	Observed
130.	773433.685	966906.133	226.065	ZRO7/2130	Observed
131.	773133.963	966630.998	229.393	ZRO7/2131	Observed
132.	773104.604	966717.598	227.122	ZRO7/2132	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
133.	772554.897	966584.237	229.279	ZRO7/2133	Observed
134.	772558.587	966675.554	226.922	ZRO7/2134	Observed
135.	772048.716	966611.607	233.867	ZRO7/2135	Observed
136.	772035.240	966703.903	234.526	ZRO7/2136	Observed
137.	771595.903	966635.323	221.134	ZRO7/2137	Observed
138.	771548.943	966728.850	221.487	ZRO7/2138	Observed
139.	771015.092	966670.118	201.355	ZRO7/2139	Observed
140.	771013.135	966761.957	203.676	ZRO7/2140	Observed
141.	770544.656	966711.315	187.714	ZRO7/2141	Observed
142.	770558.739	966801.628	189.216	ZRO7/2142	Observed
143.	770019.859	966756.847	168.895	ZRO7/2143	Observed
144.	770042.165	966845.344	172.062	ZRO7/2144	Observed
145.	769495.458	966803.185	167.472	ZRO7/2145	Observed
146.	769558.083	966889.432	163.960	ZRO7/2146	Observed
147.	769046.041	966843.267	166.018	ZRO7/2147	Observed
148.	769071.547	966931.630		ZRO7/2148	Computed
149.	768554.769	966886.974	168.148	ZRO7/2149	Observed
150.	768525.281	966981.327	165.897	ZRO7/2150	Observed
151.	768052.010	966930.574	168.339	ZRO7/2151	Observed
152.	768058.100	967021.954	166.371	ZRO7/2152	Observed
153.	767546.029	966993.010		ZRO7/2153	Computed
154.	767579.881	967082.803		ZRO7/2154	Computed
155.	767096.188	967196.720	161.333	ZRO7/2155	Observed
156.	767145.905	967274.107	160.191	ZRO7/2156	Observed
157.	766631.130	967434.528	172.042	ZRO7/2157	Observed
158.	766704.158	967499.972	168.845	ZRO7/2158	Observed
159.	766206.112	967650.791	185.459	ZRO7/2159	Observed
160.	766250.808	967730.595	183.363	ZRO7/2160	Observed
161.	765751.670	967882.255	181.692	ZRO7/2161	Observed
162.	765787.595	967966.324	177.132	ZRO7/2162	Observed
163.	765292.731	968112.439		ZRO7/2163	Computed
164.	765326.502	968201.029	165.780	ZRO7/2164	Observed
165.	764837.130	968344.419	153.026	ZRO7/2165	Observed
166.	764899.677	968420.665	149.905	ZRO7/2166	Observed
167.	764380.984	968580.122	143.872	ZRO7/2167	Observed
168.	764422.712	968661.421	140.728	ZRO7/2168	Observed
169.	763907.132	968821.368	136.053	ZRO7/2169	Observed
170.	763978.083	968887.806	133.373	ZRO7/2170	Observed
171.	763489.027	969034.086	132.081	ZRO7/2171	Observed
172.	763531.445	969115.095	129.300	ZRO7/2172	Observed
173.	763070.821	969247.626	132.872	ZRO7/2173	Observed
174.	763148.261	969310.918	129.641	ZRO7/2174	Observed
175.	762613.760	969479.552	151.828	ZRO7/2175	Observed
176.	762661.258	969558.517	151.958	ZRO7/2176	Observed
177.	762180.696	969701.711	136.192	ZRO7/2177	Observed
178.	762224.047	969781.980	136.998	ZRO7/2178	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
179.	761717.745	969934.032		ZRO7/2179	Computed
180.	761753.629	970023.830		ZRO7/2180	Computed
181.	761268.492	970168.174	155.021	ZRO7/2181	Observed
182.	761309.864	970248.816	155.834	ZRO7/2182	Observed
183.	760849.737	970382.261	162.760	ZRO7/2183	Observed
184.	760893.236	970462.634	160.429	ZRO7/2184	Observed
185.	760381.728	970621.514	156.971	ZRO7/2185	Observed
186.	760425.109	970701.993	155.371	ZRO7/2186	Observed
187.	759952.487	970839.368	153.140	ZRO7/2187	Observed
188.	759972.826	970931.775	152.649	ZRO7/2188	Observed
189.	759474.856	971083.950	151.226	ZRO7/2189	Observed
190.	759519.000	971164.121	149.971	ZRO7/2190	Observed
191.	759037.680	971307.569	151.128	ZRO7/2191	Observed
192.	759096.901	971379.781	151.314	ZRO7/2192	Observed
193.	758576.079	971543.121	155.846	ZRO7/2193	Observed
194.	758620.676	971622.898	155.810	ZRO7/2194	Observed
195.	758153.327	971758.926	162.389	ZRO7/2195	Observed
196.	758143.674	971865.833	164.563	ZRO7/2196	Observed
197.	757690.697	971995.549	171.081	ZRO7/2197	Observed
198.	757735.838	972074.949	172.005	ZRO7/2198	Observed
199.	757338.619	972150.830	179.778	ZRO7/2199	Observed
200.	757364.128	972238.439	182.679	ZRO7/2200	Observed
201.	756864.891	972092.535	184.529	ZRO7/2201	Observed
202.	756810.212	972170.877	188.940	ZRO7/2202	Observed
203.	756366.324	971929.235	195.582	ZRO7/2203	Observed
204.	756346.045	972018.488	198.589	ZRO7/2204	Observed
205.	755820.364	971750.167	199.308	ZRO7/2205	Observed
206.	755854.269	971857.124	204.058	ZRO7/2206	Observed
207.	755403.438	971613.742	211.440	ZRO7/2207	Observed
208.	755400.067	971708.723	210.210	ZRO7/2208	Observed
209.	754903.018	971577.339	217.335	ZRO7/2209	Observed
210.	754906.311	971668.718	209.843	ZRO7/2210	Observed
211.	754393.512	971570.441	239.638	ZRO7/2211	Observed
212.	754402.555	971659.331		ZRO7/2212	Computed
213.	753973.702	971564.071	245.032	ZRO7/2213	Observed
214.	753958.873	971655.279	247.088	ZRO7/2214	Observed
215.	753397.599	971555.894	248.718	ZRO7/2215	Observed
216.	753410.379	971647.136	250.785	ZRO7/2216	Observed
217.	752896.725	971547.869	260.313	ZRO7/2217	Observed
218.	752895.539	971639.309	261.287	ZRO7/2218	Observed
219.	752369.297	971526.235		ZRO7/2219	Computed
220.	752364.681	971618.826		ZRO7/2220	Computed
221.	751923.301	971363.816	260.010	ZRO7/2221	Observed
222.	751896.572	971451.252	261.253	ZRO7/2222	Observed
223.	751453.779	971172.534	280.355	ZRO7/2223	Observed
224.	751394.495	971245.194	281.819	ZRO7/2224	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
225.	751058.428	970917.586	272.704	ZRO7/2225	Observed
226.	751002.554	970989.996	273.129	ZRO7/2226	Observed
227.	750708.711	970598.666	255.594	ZRO7/2227	Observed
228.	750653.189	970670.923	255.139	ZRO7/2228	Observed
229.	750322.902	970237.422	242.300	ZRO7/2229	Observed
230.	750245.321	970290.033	246.215	ZRO7/2230	Observed
231.	749952.430	969890.613	245.763	ZRO7/2231	Observed
232.	749892.265	969959.461	249.006	ZRO7/2232	Observed
233.	749585.366	969547.693	232.408	ZRO7/2233	Observed
234.	749527.277	969618.274	234.042	ZRO7/2234	Observed
235.	749229.276	969226.078	244.760	ZRO7/2235	Observed
236.	749179.926	969303.042	244.828	ZRO7/2236	Observed
237.	748703.393	969043.134	258.856	ZRO7/2237	Observed
238.	748701.241	969134.538	262.669	ZRO7/2238	Observed
239.	748174.150	969073.393	261.351	ZRO7/2239	Observed
240.	748183.975	969164.305	265.137	ZRO7/2240	Observed
241.	747724.563	969102.275	263.944	ZRO7/2241	Observed
242.	747757.704	969191.288	267.711	ZRO7/2242	Observed
243.	747209.261	969135.991	265.399	ZRO7/2243	Observed
244.	747211.275	969227.310	269.071	ZRO7/2244	Observed
245.	746697.384	969169.212	270.889	ZRO7/2245	Observed
246.	746706.569	969260.098	274.561	ZRO7/2246	Observed
247.	746196.279	969281.319	287.043	ZRO7/2247	Observed
248.	746228.017	969367.124	288.154	ZRO7/2248	Observed
249.	745765.413	969389.013	283.821	ZRO7/2249	Observed
250.	745754.689	969485.639	282.833	ZRO7/2250	Observed
251.	745247.762	969518.950	276.273	ZRO7/2251	Observed
252.	745272.606	969606.938	273.086	ZRO7/2252	Observed
253.	744752.919	969642.066	279.056	ZRO7/2253	Observed
254.	744788.099	969727.440	278.996	ZRO7/2254	Observed
255.	744267.258	969763.395	297.729	ZRO7/2255	Observed
256.	744286.943	969852.668	296.464	ZRO7/2256	Observed
257.	743717.705	969905.365	301.620	ZRO7/2257	Observed
258.	743788.337	969979.285	297.965	ZRO7/2258	Observed
259.	743262.561	970058.470	307.012	ZRO7/2259	Observed
260.	743294.310	970144.184	306.024	ZRO7/2260	Observed
261.	742838.359	970206.485	293.473	ZRO7/2261	Observed
262.	742824.517	970311.572	291.048	ZRO7/2262	Observed
263.	742336.991	970381.984	287.099	ZRO7/2263	Observed
264.	742365.753	970468.753	290.617	ZRO7/2264	Observed
265.	741850.897	970552.172	273.863	ZRO7/2265	Observed
266.	741902.863	970632.011	275.730	ZRO7/2266	Observed
267.	741389.706	970714.786	269.635	ZRO7/2267	Observed
268.	741425.378	970800.037	271.894	ZRO7/2268	Observed
269.	740902.010	970893.035	249.840	ZRO7/2269	Observed
270.	740955.759	970973.063		ZRO7/2270	Computed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
271.	740452.729	971057.099	235.258	ZRO7/2271	Observed
272.	740487.031	971143.341		ZRO7/2272	Computed
273.	739954.437	971236.728	216.931	ZRO7/2273	Observed
274.	740005.735	971315.423	219.292	ZRO7/2274	Observed
275.	739533.065	971389.115	208.658	ZRO7/2275	Observed
276.	739559.292	971476.655	207.404	ZRO7/2276	Observed
277.	739168.755	971514.267		ZRO7/2277	Computed
278.	739188.448	971610.045		ZRO7/2278	Computed
279.	738706.556	971609.290		ZRO7/2279	Computed
280.	738720.163	971707.068		ZRO7/2280	Computed
281.	738435.234	971609.756		ZRO7/2281	Computed
282.	738438.707	971709.511		ZRO7/2282	Computed
283.	738084.169	971614.071	217.509	ZRO7/2283	Observed
284.	738083.401	971705.347	215.842	ZRO7/2284	Observed
285.	737594.711	971615.516	229.312	ZRO7/2285	Observed
286.	737556.002	971706.490	227.907	ZRO7/2286	Observed
287.	737040.433	971623.234	237.051	ZRO7/2287	Observed
288.	737051.623	971713.986	233.224	ZRO7/2288	Observed
289.	736581.640	971709.715	236.219	ZRO7/2289	Observed
290.	736622.927	971803.972	235.943	ZRO7/2290	Observed
291.	736098.630	971849.124	221.076	ZRO7/2291	Observed
292.	736115.346	971939.567	220.545	ZRO7/2292	Observed
293.	735576.275	972017.361	228.563	ZRO7/2293	Observed
294.	735610.944	972103.296	225.931	ZRO7/2294	Observed
295.	735187.910	972315.770	227.570	ZRO7/2295	Observed
296.	735245.781	972386.533	224.843	ZRO7/2296	Observed
297.	734807.483	972615.769	224.230	ZRO7/2297	Observed
298.	734877.374	972675.977	221.140	ZRO7/2298	Observed
299.	734390.692	973015.665	203.701	ZRO7/2299	Observed
300.	734441.367	973088.647	204.083	ZRO7/2300	Observed
301.	734039.916	973344.212	203.560	ZRO7/2301	Observed
302.	734091.520	973421.444	200.700	ZRO7/2302	Observed
303.	733607.116	973755.696	204.662	ZRO7/2303	Observed
304.	733721.752	973772.525	202.214	ZRO7/2304	Observed
305.	733315.955	974030.701	203.249	ZRO7/2305	Observed
306.	733383.205	974092.663	200.355	ZRO7/2306	Observed
307.	732952.131	974382.772	192.826	ZRO7/2307	Observed
308.	733018.089	974446.125	190.155	ZRO7/2308	Observed
309.	732630.485	974702.854	192.471	ZRO7/2309	Observed
310.	732691.412	974770.796	189.075	ZRO7/2310	Observed
311.	732256.253	975073.175	190.719	ZRO7/2311	Observed
312.	732321.894	975136.835	187.331	ZRO7/2312	Observed
313.	731884.562	975442.801	189.041	ZRO7/2313	Observed
314.	731961.445	975495.005	185.866	ZRO7/2314	Observed
315.	731628.976	975836.688	181.775	ZRO7/2315	Observed
316.	731708.169	975882.389	180.406	ZRO7/2316	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
317.	731398.685	976175.693	176.420	ZRO7/2317	Observed
318.	731488.346	976216.355	176.024	ZRO7/2318	Observed
319.	730917.114	976363.487	159.009	ZRO7/2319	Observed
320.	730893.552	976464.102	157.782	ZRO7/2320	Observed
321.	730380.829	976513.803	150.693	ZRO7/2321	Observed
322.	730406.650	976601.527	150.585	ZRO7/2322	Observed
323.	729881.266	976655.056	163.179	ZRO7/2323	Observed
324.	729862.441	976755.185	163.888	ZRO7/2324	Observed
325.	729405.721	976785.523	171.731	ZRO7/2325	Observed
326.	729428.506	976874.027	166.315	ZRO7/2326	Observed
327.	728854.690	976932.025	194.390	ZRO7/2327	Observed
328.	728963.551	976998.315	188.367	ZRO7/2328	Observed
329.	728457.099	977040.836	196.394	ZRO7/2329	Observed
330.	728479.754	977129.427	192.970	ZRO7/2330	Observed
331.	727958.905	977175.392	202.306	ZRO7/2331	Observed
332.	727983.850	977263.242	198.308	ZRO7/2332	Observed
333.	727450.288	977313.323	209.073	ZRO7/2333	Observed
334.	727480.330	977399.973	207.117	ZRO7/2334	Observed
335.	727012.143	977431.303		ZRO7/2335	Computed
336.	727020.684	977524.016	219.362	ZRO7/2336	Observed
337.	726488.327	977573.524	237.760	ZRO7/2337	Observed
338.	726515.170	977660.929	238.031	ZRO7/2338	Observed
339.	725995.372	977687.963	237.919	ZRO7/2339	Observed
340.	725999.586	977779.246	242.761	ZRO7/2340	Observed
341.	725513.930	977672.902	236.180	ZRO7/2341	Observed
342.	725511.263	977764.155	237.913	ZRO7/2342	Observed
343.	724995.683	977653.847	229.696	ZRO7/2343	Observed
344.	724974.974	977744.717	232.755	ZRO7/2344	Observed
345.	724505.905	977635.851	232.648	ZRO7/2345	Observed
346.	724488.122	977726.642	236.622	ZRO7/2346	Observed
347.	723992.408	977631.135	236.522	ZRO7/2347	Observed
348.	724003.470	977721.903	238.306	ZRO7/2348	Observed
349.	723462.411	977677.891	235.057	ZRO7/2349	Observed
350.	723407.442	977774.379	236.820	ZRO7/2350	Observed
351.	723229.273	977695.466		ZRO7/2351	Computed
352.	723222.669	977793.121		ZRO7/2352	Computed
353.	722521.748	977640.802	239.395	ZRO7/2353	Observed
354.	722486.325	977728.723	240.520	ZRO7/2354	Observed
355.	722004.852	977668.038	247.261	ZRO7/2355	Observed
356.	722023.384	977758.780	249.635	ZRO7/2356	Observed
357.	721491.206	977903.521	257.514	ZRO7/2357	Observed
358.	721551.876	977976.194	259.539	ZRO7/2358	Observed
359.	721106.090	978081.970	252.705	ZRO7/2359	Observed
360.	721105.514	978183.210	257.056	ZRO7/2360	Observed
361.	720611.361	978219.754	255.092	ZRO7/2361	Observed
362.	720585.997	978305.940	259.861	ZRO7/2362	Observed

<i>S/No.</i>	<i>East (m)</i>	<i>North (m)</i>	<i>Height (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
363.	720213.751	978002.161	257.638	ZRO7/2363	Observed
364.	720165.700	978079.975	258.135	ZRO7/2364	Observed
365.	719785.583	977748.112	282.206	ZRO7/2365	Observed
366.	719740.240	977828.663	281.678	ZRO7/2366	Observed
367.	719323.508	977474.882	299.363	ZRO7/2367	Observed
368.	719274.568	977552.123	301.411	ZRO7/2368	Observed
369.	718970.258	977204.307	296.945	ZRO7/2369	Observed
370.	718892.052	977259.319	301.847	ZRO7/2370	Observed
371.	718536.696	976865.707	298.959	ZRO7/2371	Observed
372.	718480.620	976937.833	302.413	ZRO7/2372	Observed
373.	718192.344	976559.222	302.923	ZRO7/2373	Observed
374.	718102.080	976599.498	305.837	ZRO7/2374	Observed
375.	717794.183	976164.279		ZRO7/2375	Computed
376.	717725.035	976224.967		ZRO7/2376	Computed
377.	717327.610	975932.849	317.029	ZRO7/2377	Observed
378.	717371.061	976026.491	323.983	ZRO7/2378	Observed
379.	717013.135	975748.696	317.388	ZRO7/2379	Observed
380.	716970.039	975829.712		ZRO7/2380	Computed
381.	716771.311	975371.459	333.709	ZRO7/2381	Observed
382.	716682.639	975402.567	334.535	ZRO7/2382	Observed
383.	716094.540	975140.934	331.551	ZRO7/2383	Observed
384.	716122.194	975227.982	331.248	ZRO7/2384	Observed
385.	715526.959	974969.920	329.730	ZRO7/2385	Observed
386.	715506.388	975059.028	332.909	ZRO7/2386	Observed
387.	714955.256	975168.973	316.820	ZRO7/2387	Observed
388.	715035.476	975224.073	320.407	ZRO7/2388	Observed
389.	714537.963	975555.668	320.483	ZRO7/2389	Observed
390.	714609.945	975611.740	317.202	ZRO7/2390	Observed
391.	714205.270	975971.295	329.552	ZRO7/2391	Observed
392.	714270.600	976036.102	324.189	ZRO7/2392	Observed
393.	713744.356	976293.391	337.146	ZRO7/2393	Observed
394.	713728.139	976382.634		ZRO7/2394	Computed
395.	712936.062	976029.101	375.611	ZRO7/2395	Observed
396.	712908.610	976117.097	376.616	ZRO7/2396	Observed
397.	712725.527	975799.480	375.900	ZRO7/2397	Observed
398.	712647.348	975846.919	373.099	ZRO7/2398	Observed

MADE at Abuja this 3rd day of September, 2020.

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.

LFN SUPREME COURT ACT,

2004

REPRINT 2020

SUPREME COURT ACT, 2004

CHAPTER S15

SUPREME COURT ACT

ARRANGEMENT OF SECTIONS

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General

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CHAPTER S15

SUPREME COURT ACT

An Act to amend and consolidate the law relating to the Supreme Court.

[1960 No 12.]

[2nd June, 1960]

[Commencement]

1. **Short title**

This Act may be cited as the Supreme Court Act.

2. **Interpretation**

In this Act, unless the context otherwise requires –

“**appellant**” includes a person who has been convicted and desires to appeal under the Constitution or under any Act or law;

“**cause**” includes any action, suit or other original proceeding between a plaintiff and a defendant;

“**Constitution**” means the Constitution of the Federal Republic of Nigeria, 1999 and any Constitution substituted for it;

[Cap. C23.]

“**court below**” means the court from which an appeal is brought;

“**judgment**” includes decision or order;

“**Justice**” means the Chief Justice of Nigeria or any other Justice of the Supreme Court and any person lawfully acting as such;

“**magistrate’s court**” includes any district or similar court established by State law;

“**matter**” includes every proceeding in court not in a cause;

“**Registrar**” means the Chief registrar of the Supreme Court or any registrar or deputy registrar of that court;

“**rules of court**” means rules of court made under or in pursuance of section 236 of the Constitution;

“**Sentence**” includes a recommendation;

“suit” includes action;

“Supreme Court” means the Supreme Court of Nigeria established under section 230 of the Constitution;

“verdict” includes the decision of a Judge or court as to whether or not the accused person is guilty in cases where such decision rests with the judge or court.

PART I

General

3. Number of Justices and tenure of office of Justices

(1) The number of Justices of the Supreme Court shall not exceed 21.

(2) Any person holding the office of Chief Justice of Nigeria or a Justice shall vacate that office when he attains the age of seventy years.

4. Precedence of Justices

The Chief Justice shall take precedence of the other Justices of the Supreme Court, and the other Justices shall take precedence after the Chief Justice in accordance with the instructions of the President acting on the advice of the National Judicial Council.

5. Salaries and allowances of Justices of the Supreme Court

(1) There shall be paid to the Chief Justice of Nigeria and to each of the Justice such salaries and allowances as may be prescribed by the National Assembly.

(2) The salaries and allowances payable under the provisions of this section shall be charged on and paid out of the Consolidated Revenue Fund.

6. Officers of Supreme Court

The Federal Judicial Services Committee may appoint a Chief Registrar of the Supreme Court and such registrars, deputy registrars and other officers as may be deemed necessary.

The Chief Registrar and other officers appointed under subsection (1) of this section shall exercise such powers and perform such duties as may be conferred or imposed upon them by any Act rules of court, and subject thereto, by any direction of the Chief Justice of Nigeria.

7. Seal of Supreme Court

The Supreme Court shall have use, as occasion may require, a seal having a device or impression approved by the Chief Justice of Nigeria, with the inscription. "The Supreme Court of Nigeria".

8. Process of Supreme Court.

The process of the Supreme Court shall run throughout the Federation. Any judgment of the Supreme Court shall have full force and effect in the Federation and shall be enforceable by all courts and authorities in any part of the Federation in like manner as if it were a judgment of the High Court of that part of the Federation.

9. Practice and procedure

Subject to the provision of any other enactment the practice and procedure of the Supreme Court shall be in accordance with this Act and rules of court.

10. Number of Justices of the Supreme Court

The Supreme Court shall duly constituted if it consists of not less than five Justices.

11. Powers of single Justice of Supreme Court

A single Justice of the Supreme Court may exercise any power vested in that Court other than the final determination of any cause or matter:

Provided that –

- (a) in criminal causes or matters, if any Justice refuses an application for the exercise of any such power, the person making the application shall be entitled to have his application determined by the Supreme Court; and
- (b) in civil causes or matters, any order, direction or decision made or given in pursuance of the powers conferred by this section may be varied, discharged or reversed by the Supreme Court.

12. Reversed judgments

When, after any case or matter has been fully heard before the Supreme Court, judgment thereon is reserved for delivery on another day, then, on the day appointed for delivery of the judgment, it shall not be necessary for all those Justice before whom the cause or matter was heard to be present together in court, and it shall be lawful for the opinion of any of them to be reduced into writing and to be ready by

any other Justice; and in any such case the judgment of the Court shall have the same force and effect as if the Justice whose opinion is so read had been present in court and had declared his opinion in person.

13. Trial with assessors

(1) In the exercise of its original jurisdiction the Supreme Court may, in any civil cause or matter in which it appears to the Court to be expedient, call in the aid of one or more assessors specially qualified, and hear the cause or matter wholly or partially with their assistance.

(2) The remuneration, if any, to be paid to such assessors shall be determined by the Court.

14. Costs

The Supreme Court shall have power to award costs in all civil proceedings in the Court, and, subject to any other enactment or to rules of court, it shall be in the discretion of the Court to determine by whom and to what extent the same shall be paid.

15. Right of audience

(1) Subject to the provisions of any other enactment, in all proceedings before the Supreme Court the parties may appear in person or be represented by a legal practitioner entitled by or under any enactment or rules of court to practice in that Court.

(2) A person entitled to practice in the Supreme Court immediately before the commencement of this Act shall be entitled to practice as a legal practitioner in the Supreme Court unless he is suspended or prohibited from so practicing by or under the provisions of any enactment or rules of court.

16. Jurisdiction to hear appeals in certain matters.

(1) Where rights of appeal, with or without leave, from decisions of the Court Appeal given in the exercise of its appellate jurisdiction in respect of State matters are prescribed by the law of a State, the Supreme Court shall, except in so far as other provision is made by any law enacted by, or having effect as if enacted by the National Assembly, have like jurisdiction to hear and determine appeals from decisions of the Court of Appeal given in the exercise of its appellate jurisdiction.

(2) In this section -

“decision” has the meaning assigned to it in section 318 of the Constitution;

“State matters” means a matter other than a matter included in the Exclusive Legislative List or the Concurrent Legislative List.

PART II

Original Jurisdiction

17. Provisions applying to exercise of original jurisdiction

With respect to the exercise of the original jurisdiction conferred upon the Supreme Court by subsection (1) of section 232 of the Constitution or which may be conferred upon it in pursuance of section 232 (2) of the Constitution, the following provisions shall apply-

- (a) subject to the express provisions of any enactment, law and equity shall be administered concurrently;
- (b) in every cause or matter pending before in the Supreme Court shall grant, either absolutely or on such terms and conditions as the Court thinks just, all such remedies whatsoever as any of the parties thereto may appear to be entitled to in respect of any legal or equitable claim properly brought forward by them in the cause or matter, so that, as far as possible, all matters in controversy between the parties may be completely and finally determined, and all multiplicity of legal proceedings concerning any of those matters avoided;
- (c) subject to the express provisions of any enactment, in all matters in which there was formerly or is any conflict or variance between the rules of equity and the rules of the common law with reference to the same matter, the rules of equity shall prevail;
- (d) in addition to any other powers conferred upon the Supreme Court by any enactment, the Supreme Court shall have and may exercise all powers and authorities which are vested in or capable of being exercised by it under the Constitution;

- (e) the Supreme Court shall observe and enforce the observance of customary law to the same extent as such law is observed and enforced in the Nigerian courts.

18. Witnesses in causes heard in original jurisdiction

(1) For the purpose of any cause before the Supreme Court in its original jurisdiction the Court may require the attendance of persons to give evidence or to produce documents or both.

(2) Any person present in court during the hearing of any such cause may, if the Court thinks fit, be ordered to give evidence or to produce documents.

(3) A Justice of the Supreme Court, if it appears to him that the attendance of any person confined in any part of the Federation as a prisoner under any sentence or order or commitment for trial or otherwise, or under civil process, is necessary for the purpose of obtaining evidence in any such cause as aforesaid pending or to be inquired of in the court, may issue a warrant for bringing up the said person before the Court and the superintendent of the prison or other officer in whose custody the person shall forthwith obey such warrant.

19. Power of transfer in certain cases

(1) This section shall apply to any cause or matter which is in respect of any of the matters mentioned in section 232 (1) of the Constitution.

(2) The Supreme Court may order any cause or matter which is before it to be transferred to a High Court or magistrate's court having ordinary jurisdiction in the place where the cause of action arose and power to grant the relief sought, for hearing and determining or to be otherwise disposed of by such court.

(3) Where an Order of transfer is made under subsection (2) of this section, the court to which the cause or matter is transferred shall have jurisdiction to hear and determine it, to the extent set out in the Order of Transfer, as if it were a cause or matter within the ordinary jurisdiction of that court.

(4) A transfer under subsection (2) of this section may be ordered at any time and at any state of the proceedings in a cause or matter before final judgment, and either with or without application in that behalf by any of the parties thereto, and may apply to any cause or matter in its entirety or in respect of any part thereof or procedure required to be taken therein.

20. Proceedings between the federation and States

Any proceedings before the Supreme Court arising out of a dispute referred to in section 232 (1) of the Constitution and brought by or against the Federation or a State shall in the case of the Federation be brought in the name of the Attorney-General of the Federation in the case of a State be brought in the name of the Attorney-General of the State.

PART III

Appeals in civil cases

21. Application of Part III

(1) This Part shall apply to the exercise of the jurisdiction of the Supreme Court to hear appeals in civil cases.

(2) Where in the exercise by the Court of Appeal of its jurisdiction an interlocutory order or decision is made in the course of any suit or matter an appeal shall, by leave of that Court or of the Supreme Court, as the case may be, lie to the Supreme Court; but no appeal shall lie from any order made *ex parte*, or by consent of the parties, or relating only to costs.

(3) Nothing in subsection (2) of this section shall be construed so as to authorize an application to the Supreme Court in the first instance for leave to appeal from an interlocutory order or decision made in the course of any suit or matter brought in the Court of Appeal.

22. General power of the Supreme Court.

The Supreme Court may, from time to time, make any order necessary for determining the real question in controversy in the appeal, and may amend any defect or error in the record of appeal, and may direct the court below to inquire into and certify its findings on any question which the Supreme Court thinks fit to determine before final judgment in the appeal and may make an interim order or grant any injunction which the court below is authorized to make or grant and may direct any necessary inquiries or accounts to be made or taken and generally shall have full jurisdiction over the whole proceedings as if the proceedings had been instituted and prosecuted in the Supreme Court as a court of first instance and may rehear the case in whole or in part or may remit it to the court below for the

purpose of such rehearing or may give such other directions as to the manner in which the court below shall deal with the case in accordance with the powers of that court.

23. Wrong ruling as to sufficiency of stamp

The Supreme Court shall not grant a new trial or reverse any judgment by reason of the ruling of any court that the stamp upon any judgment is sufficient or that the document does not require a stamp.

24. Stay of execution

An appeal under this Part shall not operate as a stay of execution, but the Supreme Court may order a stay of execution either unconditionally or upon the performance of such conditions as may be imposed in accordance with rules of court.

PART IV

Appeals in criminal cases from the Court of Appeal

25. Application of Part IV

This Part shall apply to the exercise of the jurisdiction of the Supreme Court to hear appeals from decisions of the Court of Appeal in criminal proceedings in which an appeal has been brought to that Court from some other court.

26. Determination of an appeal

On the hearing of an appeal under this Part, the Supreme Court may exercise any power that could have been exercised by the Court of Appeal or may order the case to be retired by a court of competent jurisdiction.

PART V

Procedure

27. Time for appealing

(1) Where a person desires to appeal to the Supreme Court he shall give notice of appeal or notice of his application for leave to appeal in such manner as may be directed by rules of court within the period prescribed by subsection (2) of this section that is applicable to the case.

- (2) The periods prescribed for the giving of notice of appeal or notice of application for leave to appeal are-
- (a) in an appeal in a civil case, fourteen days in an appeal against an interlocutory decision and three months in an appeal against a final decision.
 - (b) in an appeal in a criminal case, thirty days from the date of the decision appealed against.

(3) Where an application for leave to appeal is made in the first instance to the court below, a person making such application shall, in addition to the period prescribed by subsection (2) of this section, be allowed a further period of fifteen days, from the date of the hearing of the application by the court below, to make an application to the Supreme Court.

(4) The Supreme Court may extend the period prescribed in subsection (2) of this section.

28. Legal assistance to appellant

The Supreme Court may at any time assign counsel to an appellant in any appeal or proceedings preliminary or incidental to an appeal in which, in the opinion of the court, it appears desirable in the interests of justice that the appellant should have legal aid, and that he has not sufficient means to enable him to obtain that aid.

29. Supplemental powers of court

In the exercise of its appellate jurisdiction, the Supreme Court may, if it thinks it necessary or expedient in the interest of justice-

- (a) order the production of any document, exhibit, or other thing connected with proceedings, the production of which appears to it necessary for the determination of the case; and
- (b) order any of the witnesses who would have been compellable witnesses at the trial to attend and be examined before the Court, whether they were or were not called at the trial, or order the examination of any such witnesses to be conducted in manner provided by rules of court, or, in the absence of rules of court making provision on that behalf, as it may **direct**, before any judge of the Court or before any officer of the Court or other person appointed by the Court for the purpose, and allow the **admission** of any depositions so taken as evidence before the Court; and

(c) receive the evidence, if tendered, of any witness (including the appellant) who is a competent but not compellable witness and, if the appellant makes an application for the purpose, of the husband or wife of the appellant, in cases where the evidence of the husband or wife could not have been given at the trial except on such an application; and

(d) where any question arising on the appeal involves prolonged examination of documents or accounts, or any scientific or local investigation, which cannot in the opinion of the Court conveniently be conducted before the Court, order the reference of the question in manner provided by rules of court, or, in the absence of rules of court making provision in that behalf, as it may direct, for enquiry and report of any such commissioner appointed by the Court, and act upon the report of any such commissioner so far as it thinks fit to adopt it; and exercise in relation to the proceedings of the Court any other powers which may for the time being be prescribed by rules of court and issue any warrants necessary for enforcing the orders or sentence of the Court;

Provided that in no case shall any sentence be increased by reason of or in consideration of any evidence that was not given at the trial.

30. Right of appellant to be present

(1) On the hearing of an appeal in a criminal case an appellant, notwithstanding that he is in custody, shall be entitled to be present, if he desires it, except where the appeal is on some ground involving a question of law alone but, in that case, and on the application for leave to appeal and on any proceedings preliminary or incidental to an appeal, shall not be entitled to be present, except where rules of court provide that he shall have the right to be present or where the Supreme Court gives him leave to be present.

(2) The power of the Supreme Court to pass any sentence under this Act may be exercised notwithstanding that the appellant is for any reason not present.

(3) The right of an appellant who is in custody to be present at the hearing of this appeal shall be subject to his paying all expenses of and incidental to his transfer to and from the place where the Supreme Court sits for the determination of his appeal:

Provided that the Court may direct that he be brought before the Court in any case where, in the opinion of the Court, his presence is advisable for the due determination of the appeal, in which event such expenses as aforesaid shall be defrayed out of the Consolidated Revenue Fund.

(4) An appellant who does not appear at the hearing of his appeal or application for leave to appeal by counsel may present his appeal and argument in writing, and any appeal or argument so presented shall be considered by the Supreme Court.

31. Admission of appellant to bail, and date of sentence

(1) The Supreme Court may, if it thinks fit, on the application of an appellant admit the appellant to bail pending the determination of his appeal.

(2) The time during which an appellant, pending the determination of his appeal, is admitted to bail shall not count as part of any term of imprisonment under his sentence and, any imprisonment under the sentence of an appellant, whether it is the sentence passed by the court of trial or the sentence passed by the Court of Appeal or the sentence of the Supreme Court, shall, subject to any directions which may be given by the Court, be deemed to be resumed or to begin to run, as the case requires, from the day on which he is received into prison under the sentence.

(3) In any case in which the appellant has received special treatment pending the hearing of his appeal in accordance with the provisions of any law relating to prisons, the Supreme Court shall fix the day from which the sentence shall be deemed to begin to run.

32. Procedure with respect to frivolous appeals on question of law

If it appears to the Registrar that any notice of an appeal against a conviction purporting to be on a ground of appeal which involves a question of law alone, does not show any substantial ground of appeal, the Registrar may refer the appeal to any Justice of the Supreme Court and such Justice may if he is of the same opinion, direct the Registrar to refer the appeal to the Supreme Court for summary determination, and, when the case is so referred, the Court may, if it considers that the appeal is frivolous or vexatious, and can be determine without adjourning the

same for a full hearing, dismiss the appeal summarily, without calling on any person to attend the hearing or to appear for the Government thereon.

PART VI

Miscellaneous and repeals

33. Power to send back a case for amendment

This Supreme Court, when a question as to the interpretation of the Constitution has been referred to that Court under section 233 of the Constitution, may cause the case to be sent back for amendment and judgment shall be delivered after it has been amended.

CHAPTER S15

SUPREME COURT ACT

SUBSIDIARY LEGISLATION

No Subsidiary Legislation

[Note: -See Cap. C23 for the Supreme Court Rules made under section 216 of the Constitution.]

CHAPTER S16

SUPREME COURT (ADDITIONAL ORIGINAL JURISDICTION) ACT ARRANGEMENT OF SECTIONS

SECTION

Additional original jurisdiction of the Supreme Court.

1. Schedule
2. Amendment of section 20 Cap. 424 L.F.N
3. Interpretation

4. Citation

SCHEDULE

CHAPTER S16

SUPREME COURT (ADDITIONAL ORIGINAL JURISDICTION) ACT

An act to confer additional original jurisdiction of the Supreme Court of Nigeria; and for connected purposes.

[2002 No. 3.]

[22nd April, 2002]

[Commencement]

1. Additional original jurisdiction for the Supreme Court

(1) In addition to the jurisdiction conferred upon the Supreme Court of Nigeria by section 323 (1) of the 1999 Constitution, the Supreme Court shall, to the exclusion of any other court, have original jurisdiction in any dispute between-

- (a) the National Assembly and the President;
- (b) the National Assembly and any State House of Assembly; and
- (c) the National Assembly and the State of the Federation.

in so far as that dispute involves any question (whether of law or fact) on which the existence or extent of a legal right depends.

(2) Nothing in this Act shall be construed as conferring original jurisdiction upon the Supreme Court with respect to any criminal matter.

2. Schedule

The provision of the Schedule to this Act applied with respect to matters provided therein.

3. Amendment of section 20 Cap. 424 L.F.N

Section 20 of the Supreme Court Act is amended to the extend that in any such suit by or against -

- (a) the National Assembly; or
- (b) a State House of Assembly

the nominal party in the case of-

- (i) National Assembly is the National Assembly;
- (ii) A State House of Assembly is the Speaker of the State House of Assembly.

at stated in this Act.

4. Interpretation In this Act-

“**Constitution**” means the Constitution of the Federal Republic of Nigeria 1999;

“**National Assembly**” means the Senate and House of Representatives established by the Constitution;

“**President**” means the President of the Federal Republic of Nigeria established by the Constitution;

5. Citation

This Act may be cited as the Supreme Court (Additional Original Jurisdiction) Act, 2002.

SCHEDULE

[Section 2.]

1. Neither the National Assembly nor State House of Assembly shall institute or initiate legal proceedings under this Act except upon the resolution of the House passed by a simple majority of the members of that House present and sitting at the time the resolution is put to vote.

2. No legal proceedings shall be initiated or instituted by or on behalf of the National Assembly under the Act except upon the resolution which has been passed by both Houses of National Assembly by a simple majority of the

members of each House present and sitting at the time the resolution is put to vote.

CHAPTER S16

SUPREME COURT (ADDITIONAL ORIGINAL JURISDICTION) ACT
SUBSIDIARY LEGISLATION

No Subsidiary Legislation
