



Federal Republic of Nigeria

Official Gazette

No. 175

Lagos - 20th November, 2019

Vol. 106

Government Notice No. 116

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

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
61	Federal Highways (Right of Way) Notice, 2019 (Takum-Sabon Gida)	B1977-2020

Printed and Published by: The Federal Government Printer, Lagos, Nigeria
FGP 26/022020/1,250

Annual Subscription from 1st January, 2020 is Local : ₦45,000.00 Overseas : ₦60,500.00 [Surface Mail] ₦75,000.00 [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.

S. I. No. 61 of 2019

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

[4th day of October, 2019]

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

1. The objectives of this Notice are to—

Objectives.

- (a) make public the right of way of federal roads in Nigeria ; and
- (b) ensure the avoidance of future encroachment on federal roads.

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

Right of
Way.

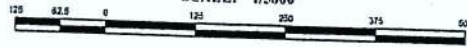
3. This Notice may be cited as the Federal Highways (Right of Way—
Takum to Sabongida Road) Notice, 2019.

Short Title.

[illegible]

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

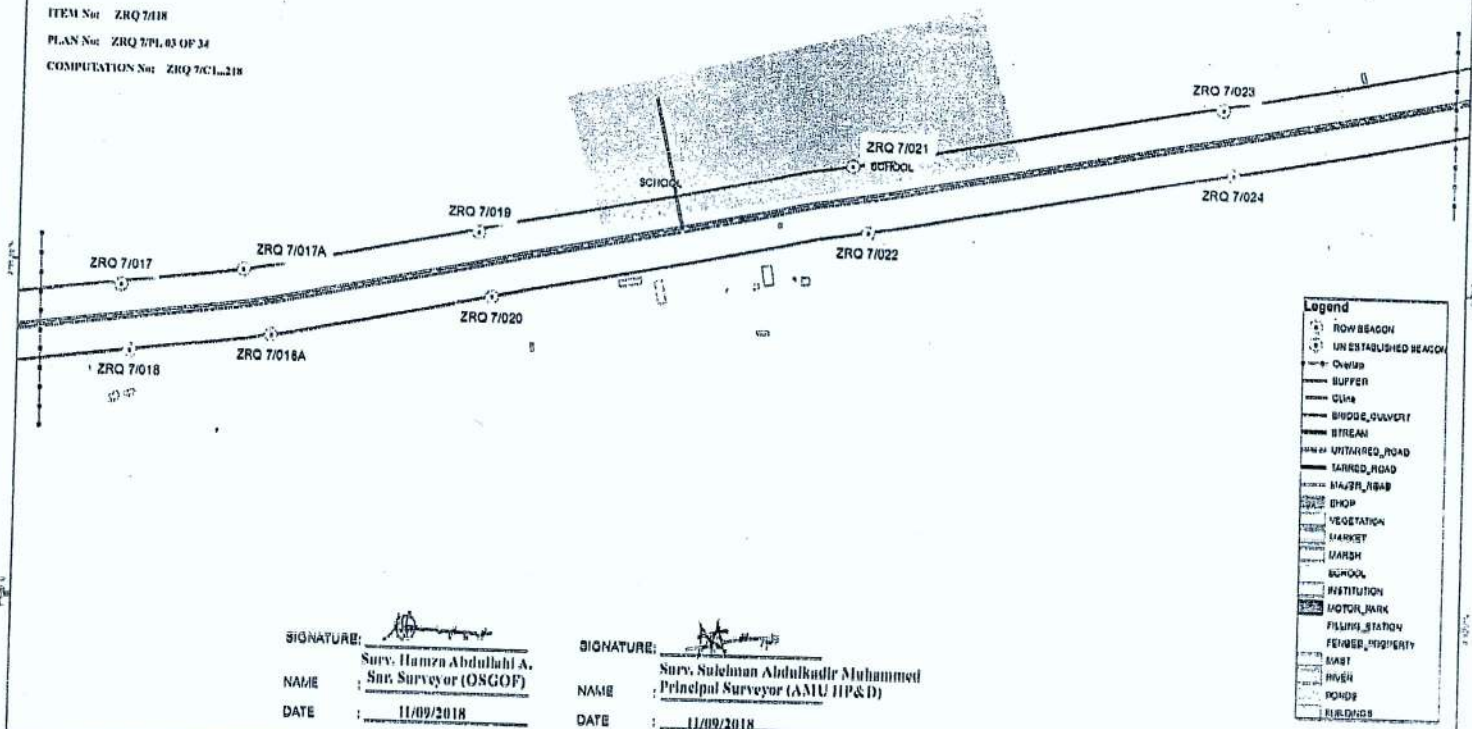
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SCALE: 1/5000



Sheet No. 03



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 03 OF 34
COMPUTATION No: ZRQ 7/CL 218



SIGNATURE:

Sur. Hamza Abdullahi A.
Sr. Surveyor (OSGOF)

NAME

DATE : 11/09/2018

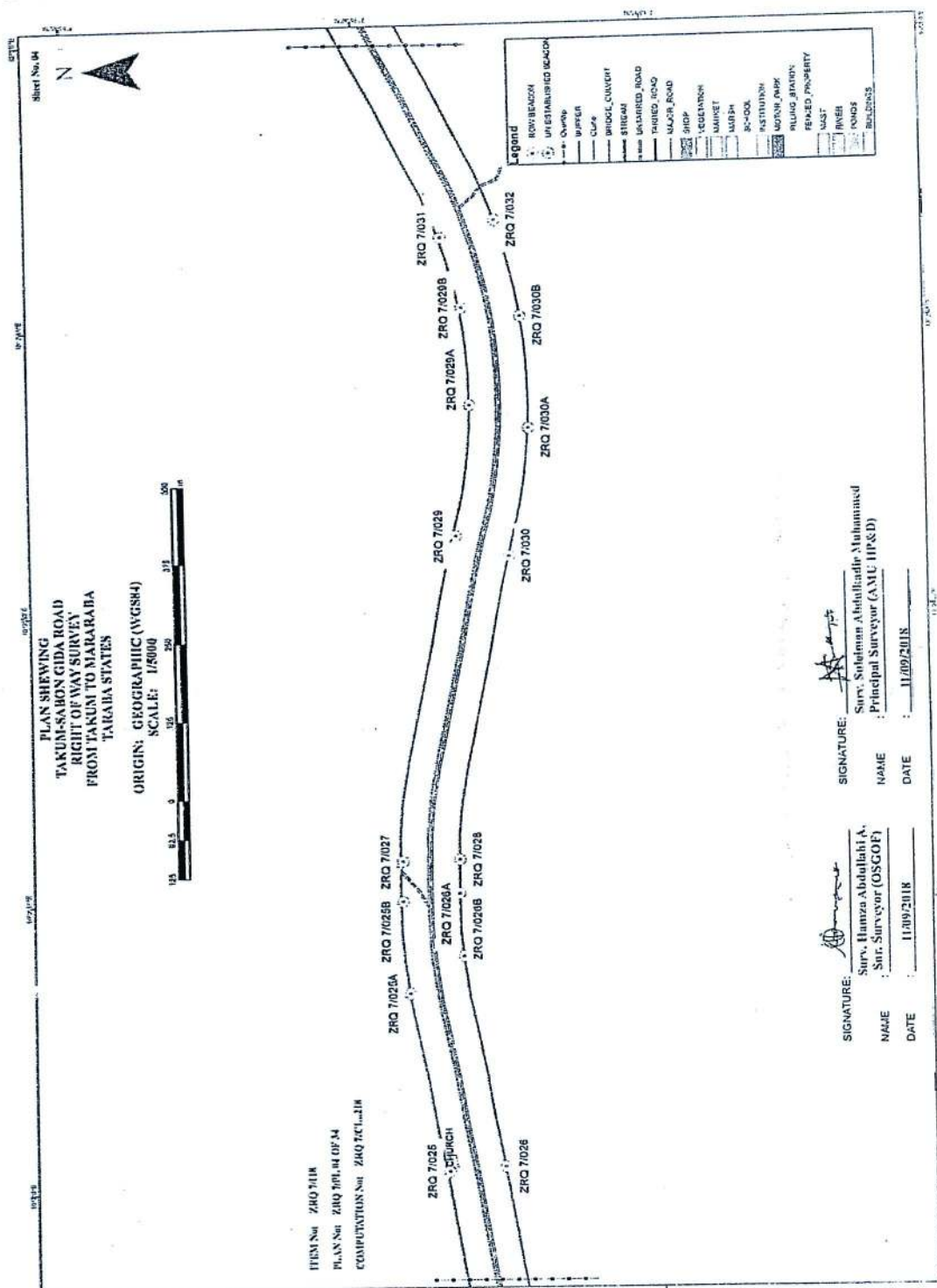
SIGNATURE:

Sur. Sulehman Abdulkadir Muhammad
Principal Surveyor (AMU HP&D)

NAME

DATE : 11/09/2018

Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	BUFFER
	CLUE
	BRIDGE, CULVERT
	STREAM
	UNPAVED ROAD
	PAVED ROAD
	GRAVE
	SHOP
	VEGETATION
	MARKET
	DRAIN
	SCHOOL
	INSTITUTION
	MOTION MARK
	FILLING STATION
	FENCED PROPERTY
	EAST
	WEST
	RIVER
	POND
	BUILDING



SIGNATURE: [Signature]
NAME: Sury, Sulaiman Abdullakadir Muhammed
DATE: 11/09/2018
; Principal Surveyor (AMU HP&D)

SIGNATURE:  Surv. Hamza Abdullahi A.
NAME : Snr. Surveyor (OSGOF)
DATE : 11/09/2018

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



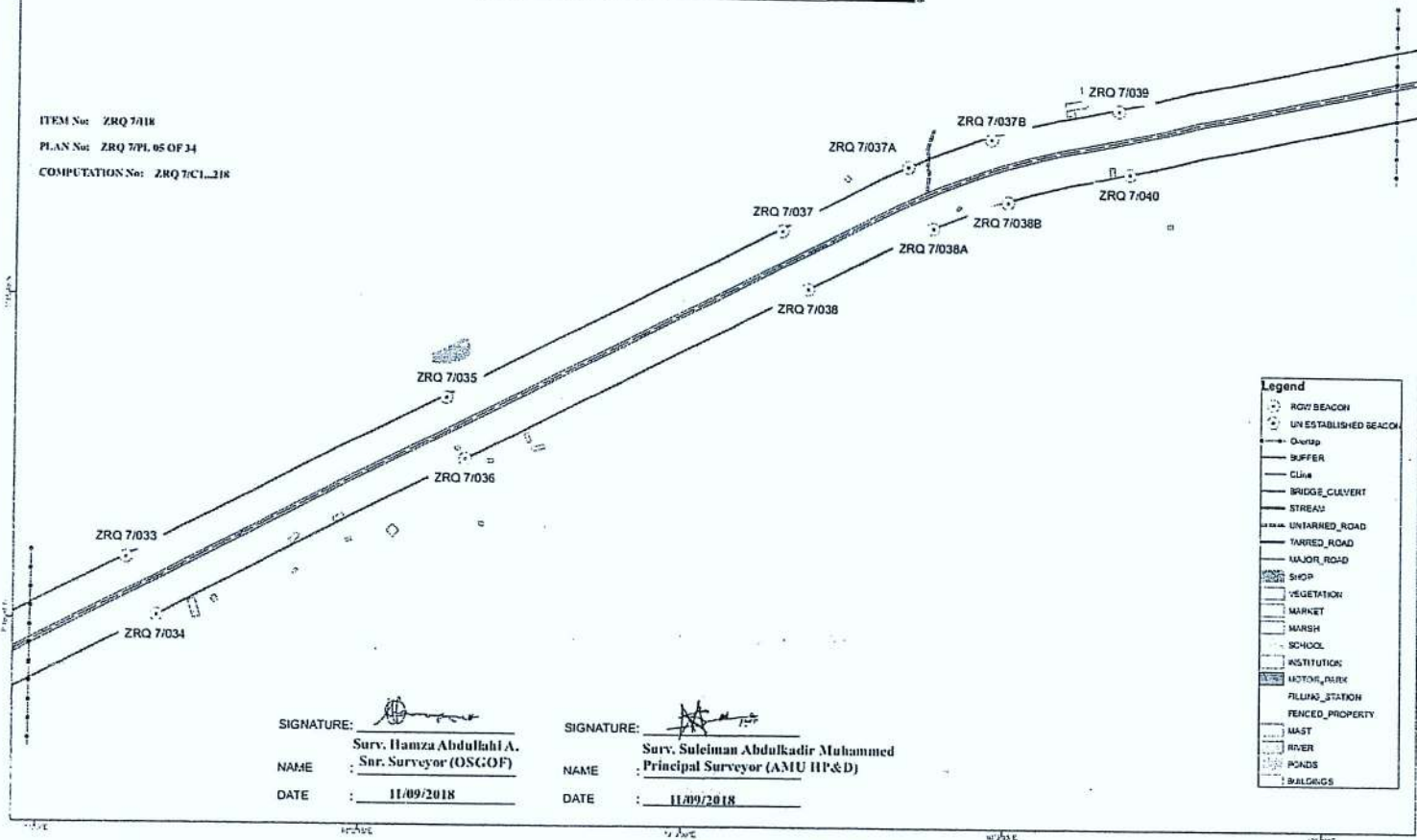
Sheet No. 05



ITEM No: ZRQ 7/018

PLAN No: ZRQ 7/PL 05 OF 34

COMPUTATION No: ZRQ 7/C1-218



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	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CLINE
	BRIDGE/CULVERT
	STREAM
	UNIMPAVED ROAD
	TARMED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTIONS
	MOTORVEHICLE PARK
	FILLING STATION
	FENCED PROPERTY
	MAST
	RIVER
	PONDS
	BUILDINGS

SIGNATURE:
NAME: Sr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE:
NAME: Principal Surveyor (AMU HP&D)
DATE: 11/09/2018

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

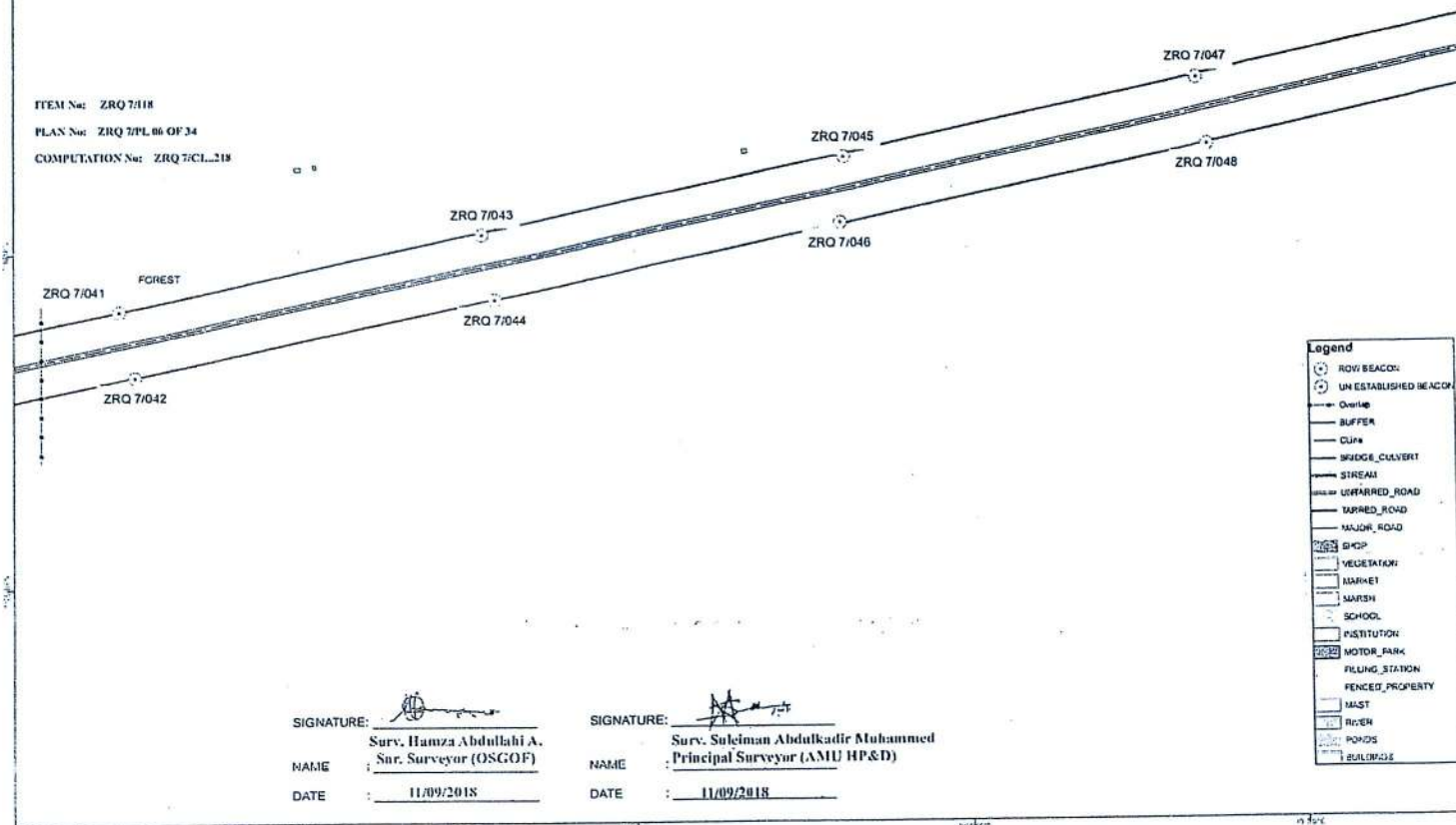
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SCALE: 1/5000



ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL.06 OF 34

COMPUTATION No: ZRQ 7/CL.219



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CULPE
	BRIDGE/CULVERT
	STREAM
	UNFARRED ROAD
	TARRED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	MAST
	RIVER
	PONDS
	BULDOZER

SIGNATURE:

NAME: Sur. Hamza Abdullahi A.
Sur. Surveyor (OSGOF)

DATE: 11/09/2018

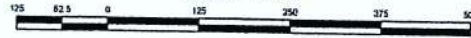
SIGNATURE:

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

DATE: 11/09/2018

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

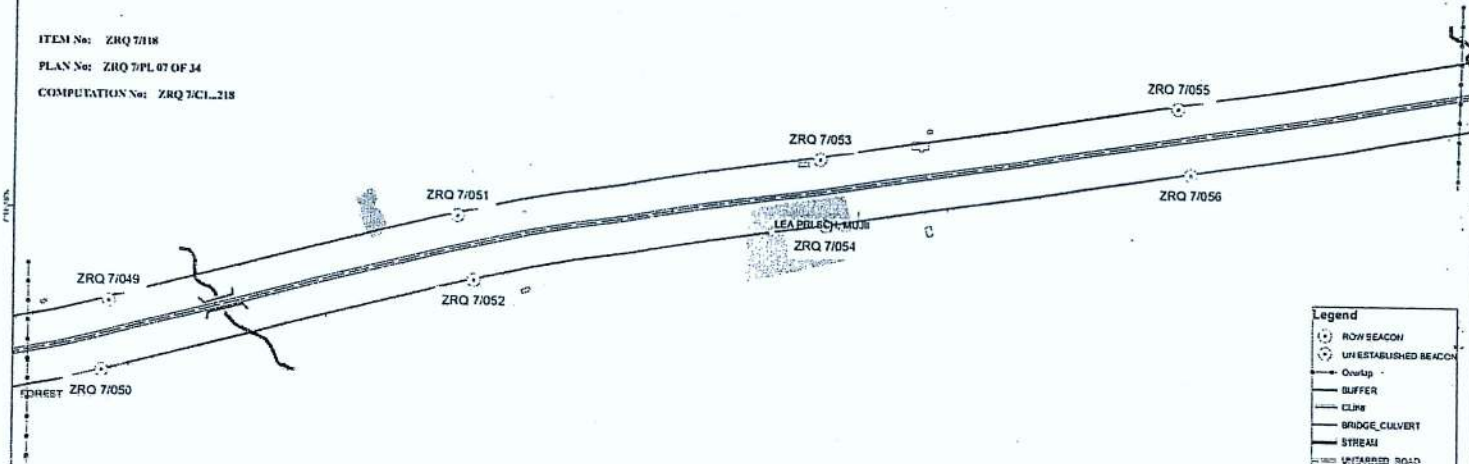
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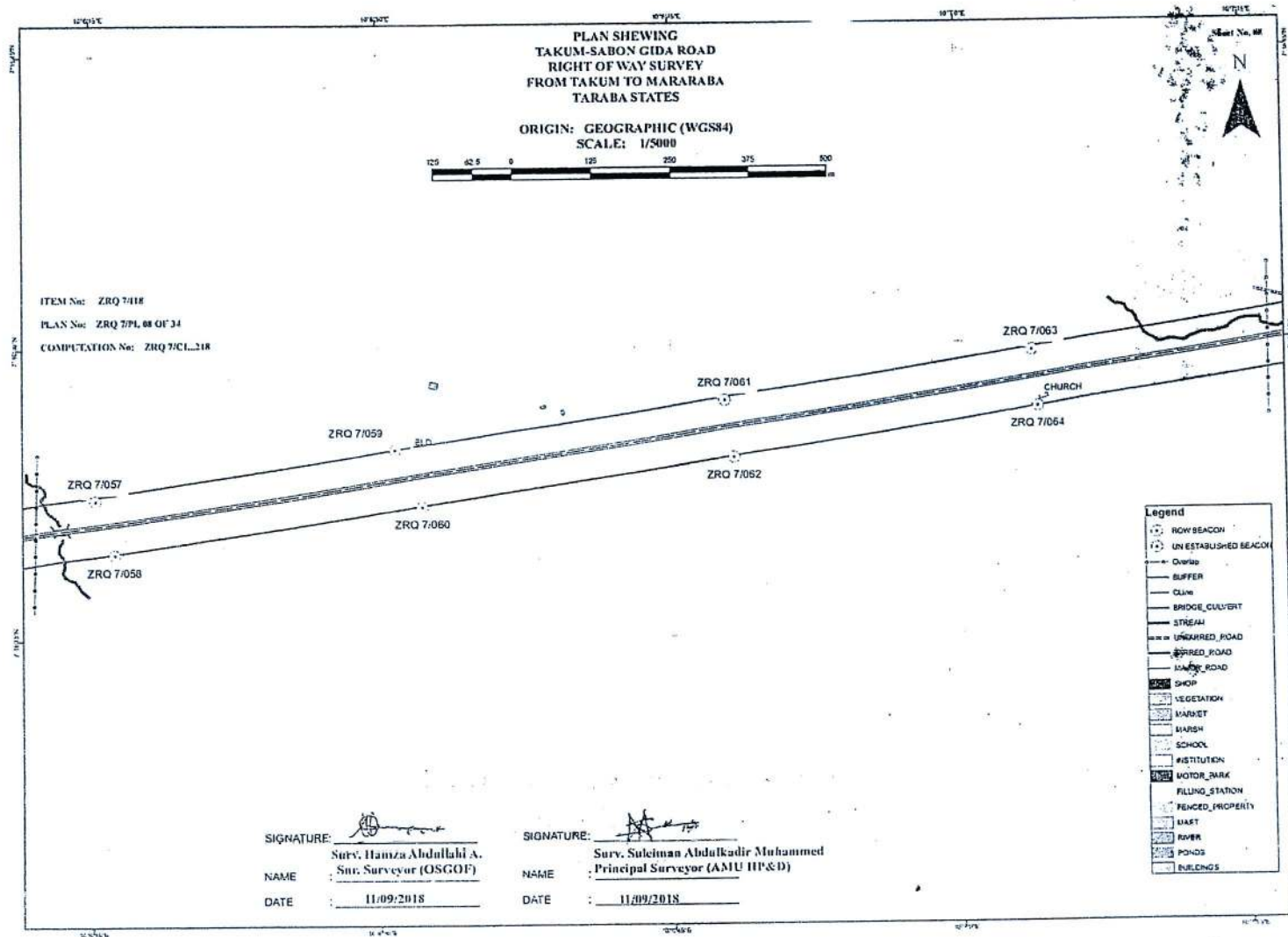
ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 07 OF 34
COMPUTATION No: ZRQ 7/CI...218



- Legend**
- ROW SEACON
 - UNESTABLISHED BEACON
 - Overlap
 - BUFFER
 - CLINE
 - BRIDGE_CULVERT
 - STREAM
 - UNPAVED ROAD
 - PAVED ROAD
 - MAJOR ROAD
 - SHOP
 - VEGETATION
 - MARKET
 - WASH
 - SCHOOL
 - INSTITUTION
 - MOTOR PARK
 - FILLING STATION
 - FENCED PROPERTY
 - MAST
 - RIVER
 - PONDS
 - BUILDINGS

SIGNATURE:
NAME: Surv. Hamza Abdullahi A.
DATE: 11/09/2018
NAME: Sr. Surveyor (OSGOF)

SIGNATURE:
NAME: Surv. Suleiman Abdulkadir Muhammed
DATE: 11/09/2018
NAME: Principal Surveyor (AMU HP&D)

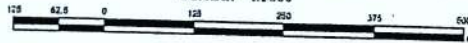






PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

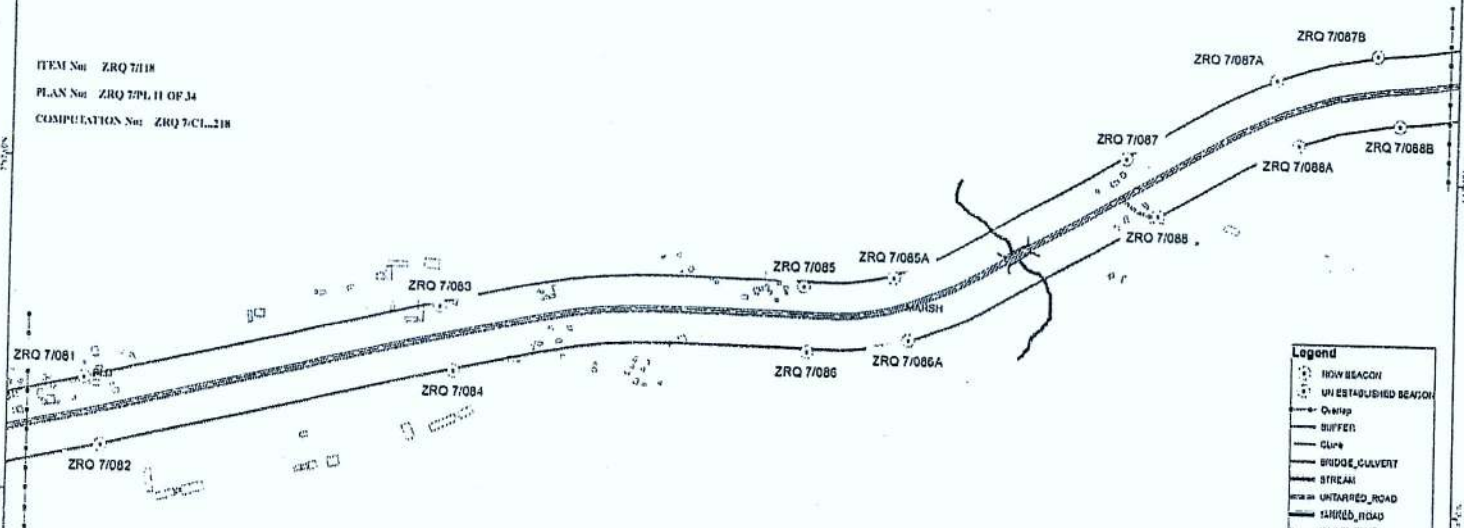
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Sheet No. 11



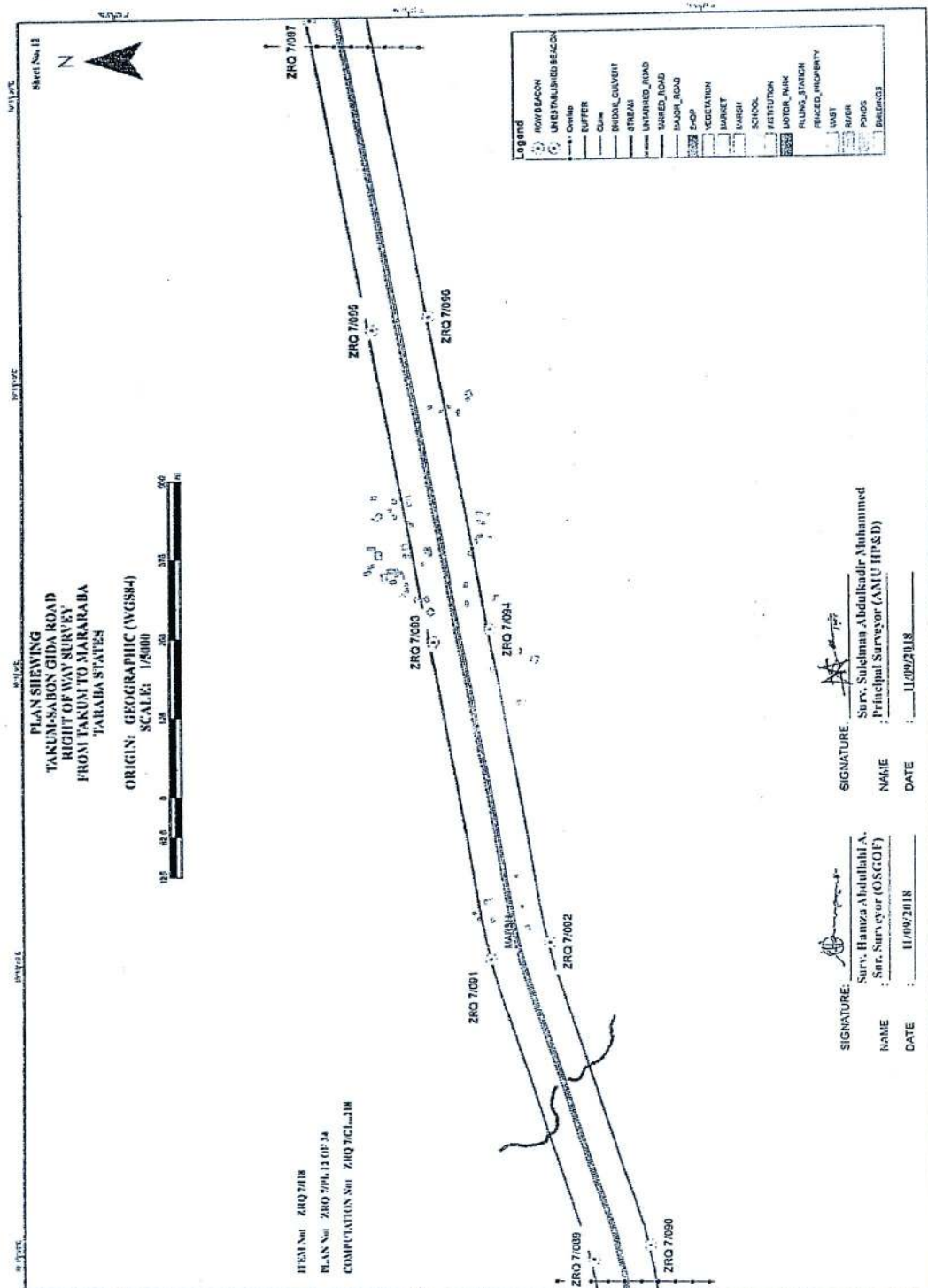
ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 11 OF 34
COMPUTATION No: ZRQ 7/CL 218



Legend	
	NEW BEACON
	UN ESTABLISHED BEACON
	DRAIN
	BUFFER
	CULVERT
	BRIDGE
	STREAM
	UNIMPROVED ROAD
	IMPROVED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	MAST
	RIVER
	POND
	BUILDING

SIGNATURE:
NAME: Sur. Hamza Abdullah A.
DATE: 11/09/2018

SIGNATURE:
NAME: Sur. Saleman Abdulkadir Muhammed
DATE: 11/09/2018



SIGNATURE:  
 NAME: Sur. Hamza Abdulhadi A. / Sur. Sulaiman Abdulkadir Muhammad
 NAME: Sur. Surveyor (DSGOF) / Principal Surveyor (AMU HP&D)
 DATE: 11/09/2018 / 11/09/2018

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



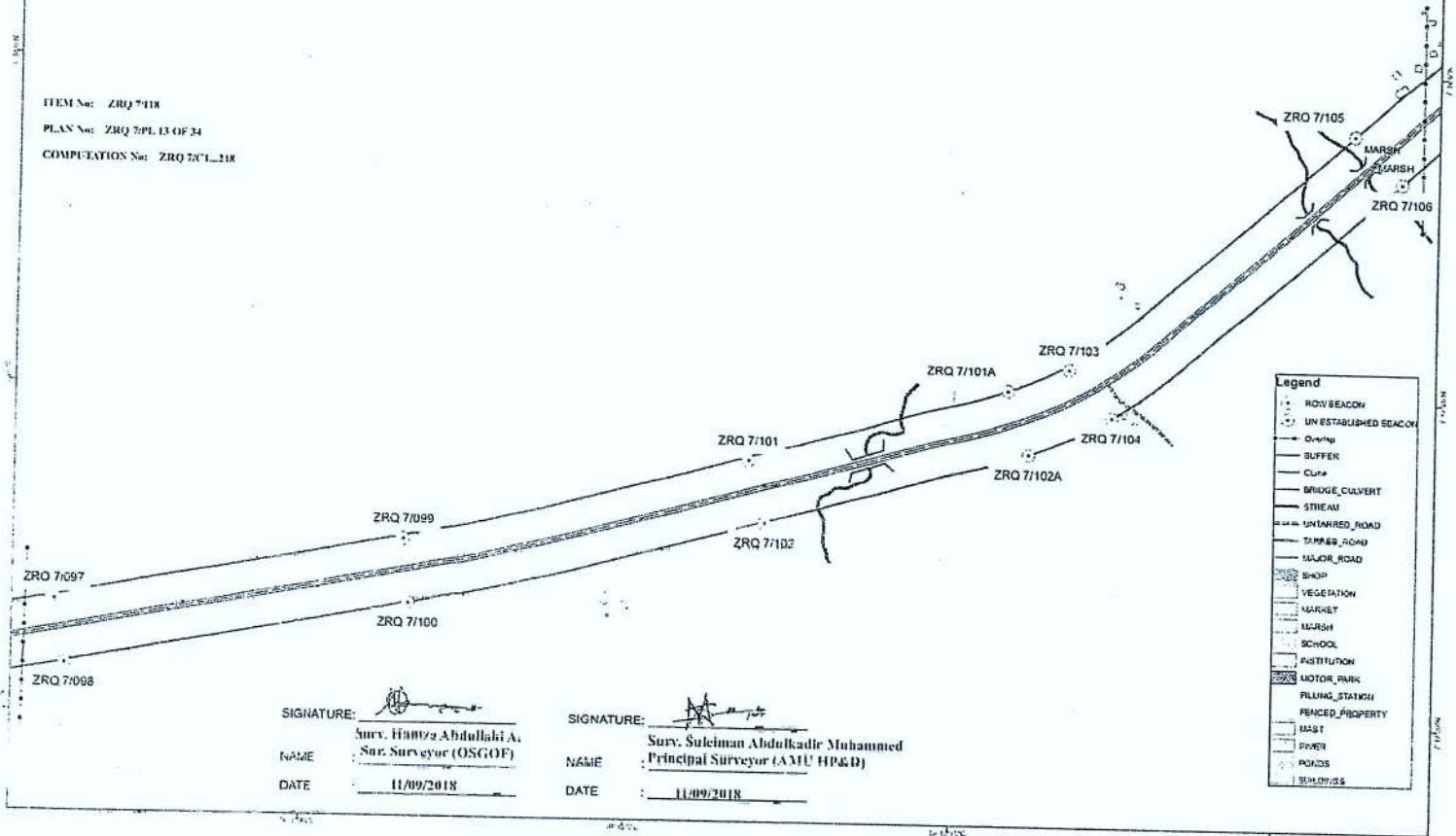
Sheet No. 13



ITEM No: ZRQ 7418

PLAN No: ZRQ 7/PL 13 OF 34

COMPUTATION No: ZRQ 7/C1-118



SIGNATURE:

Sur. Hamza Abdullahi A.
Sur. Surveyor (OSGOF)

NAME

DATE

11/09/2018

SIGNATURE:

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

NAME

DATE

11/09/2018

Legend

- ROW SEASON
- UN ESTABLISHED SEASON
- BUFFER
- BRIDGE, CULVERT
- STREAM
- UNPAVED ROAD
- TAPES ROAD
- MAJOR ROAD
- SHOP
- VEGETATION
- MARKET
- MARSH
- SCHOOL
- INSTITUTION
- MOTOR PARK
- FILLING STATION
- FENCED PROPERTY
- MAST
- POWER
- POND
- SURVEYOR'S



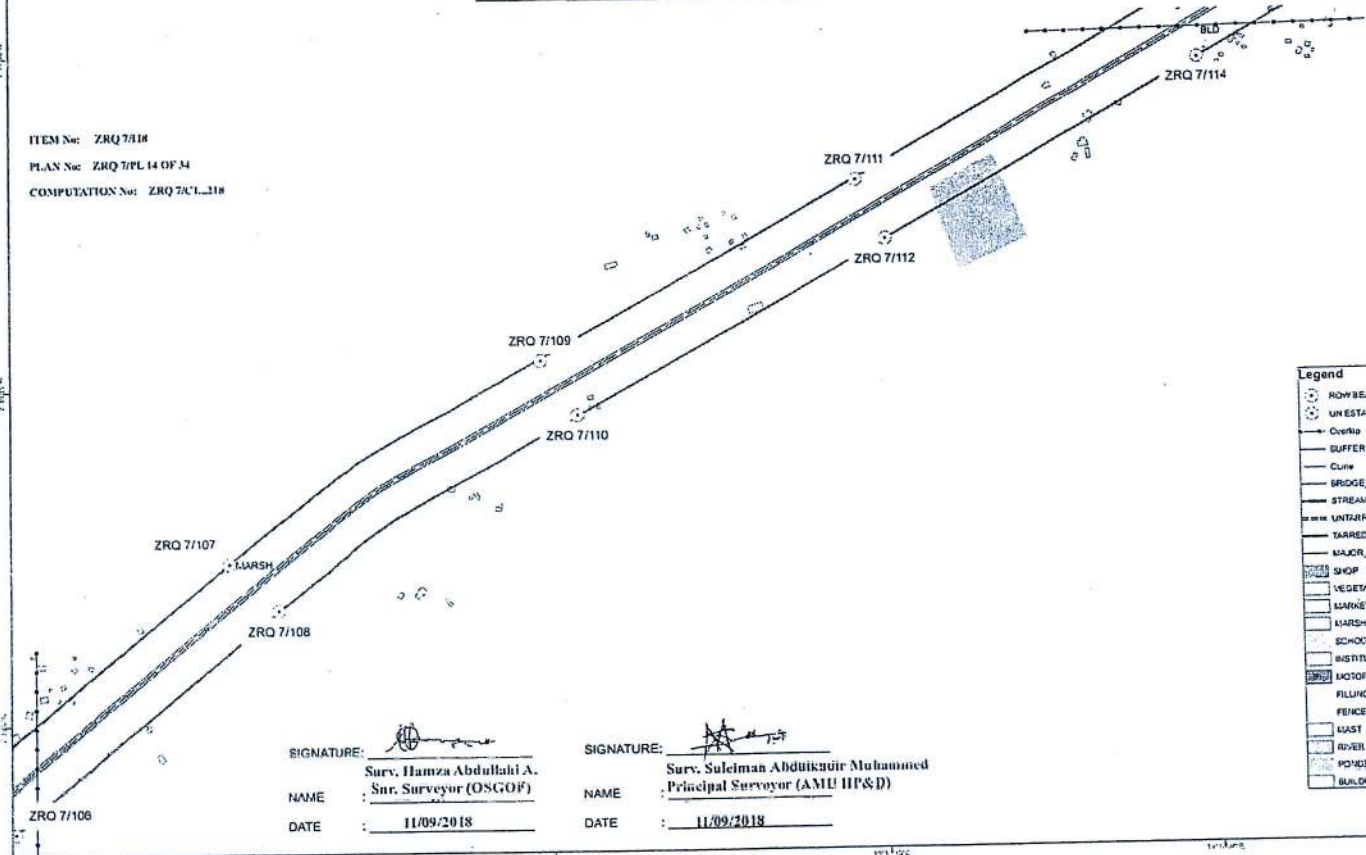
PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 14 OF 34
COMPUTATION No: ZRQ 7/C.L. 118

- Legend**
- ROW BEACON
 - UN ESTABLISHED BEACON
 - Overlap
 - DUFFER
 - CULV
 - BRIDGE_CULVERT
 - STREAM
 - UNPAVED ROAD
 - TAARED ROAD
 - MAJOR ROAD
 - SHOP
 - VEGETATION
 - MARKET
 - MARSH
 - SCHOOL
 - INSTITUTION
 - MOTOR PARK
 - FILLING STATION
 - FENCED PROPERTY
 - LAKE
 - RIVER
 - POLES
 - BUILDINGS

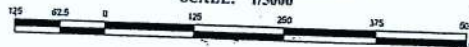


SIGNATURE:
NAME: Sur. Hamza Abdullahi A.
Snr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE:
NAME: Sur. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)
DATE: 11/09/2018

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



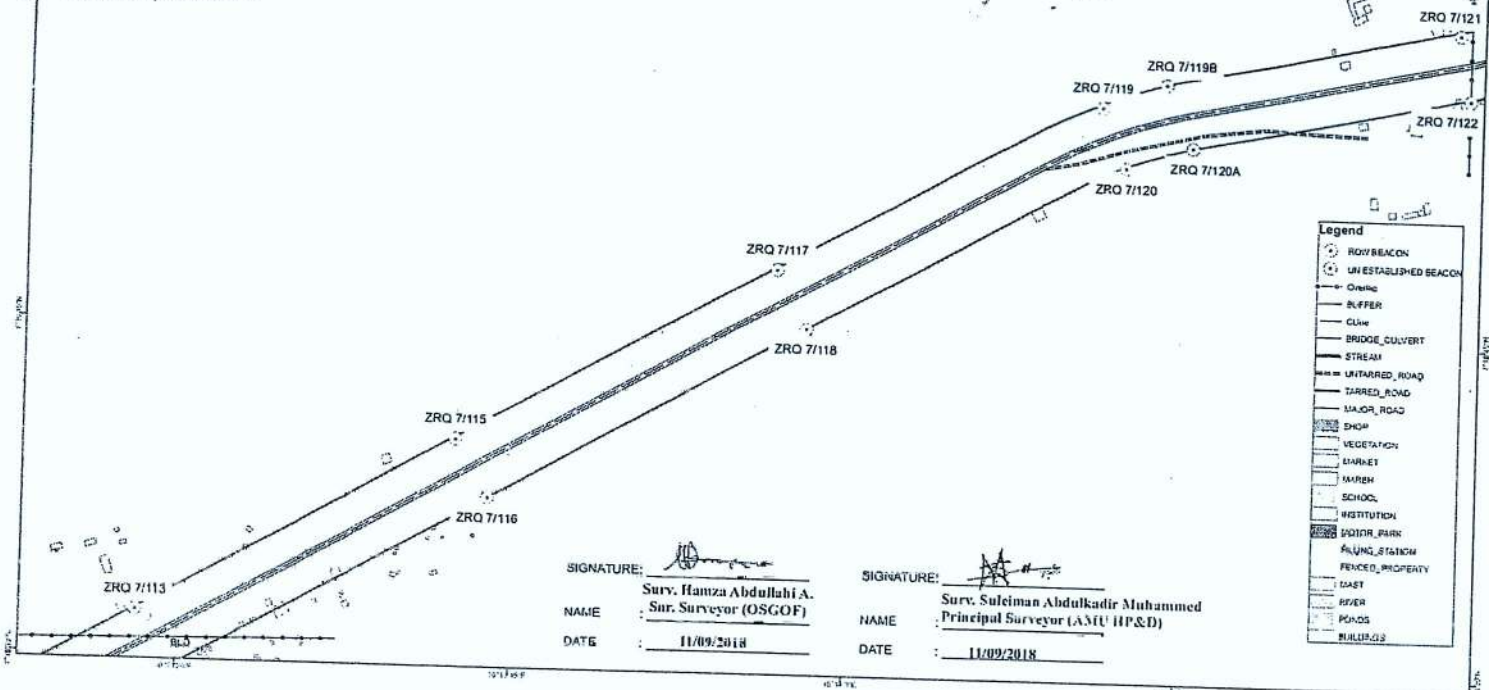
Sheet No. 15



ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 15 OF 34

COMPUTATION No: ZRQ 7/CL 118



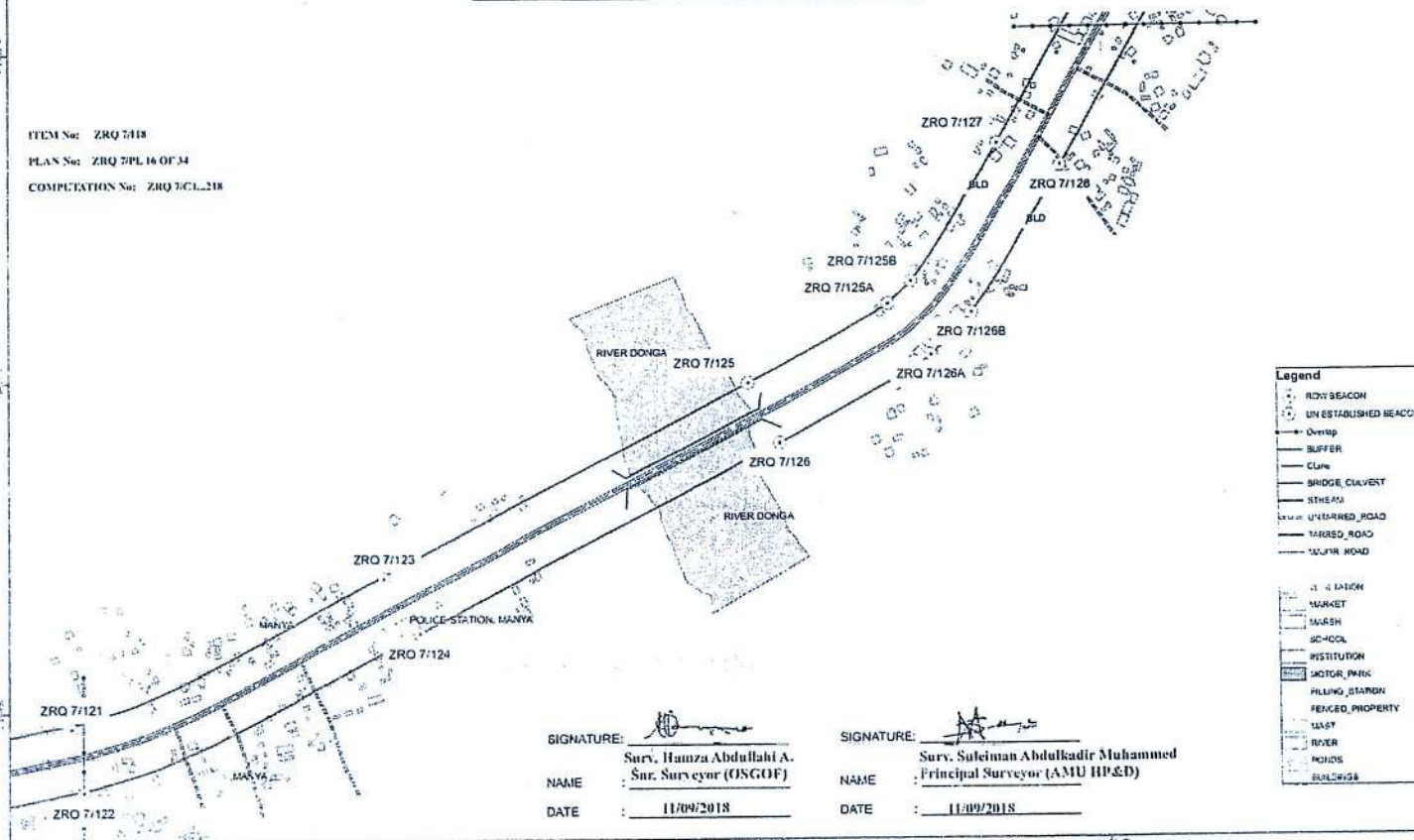
SIGNATURE:
NAME: Sur. Hamza Abdullahi A.
DATE: 11/09/2018

SIGNATURE:
NAME: Sur. Suleiman Abdulkadir Muhammed
DATE: 11/09/2018

Z

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000

COMPUTATION No: ZHQ 7/CL-218



N

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)

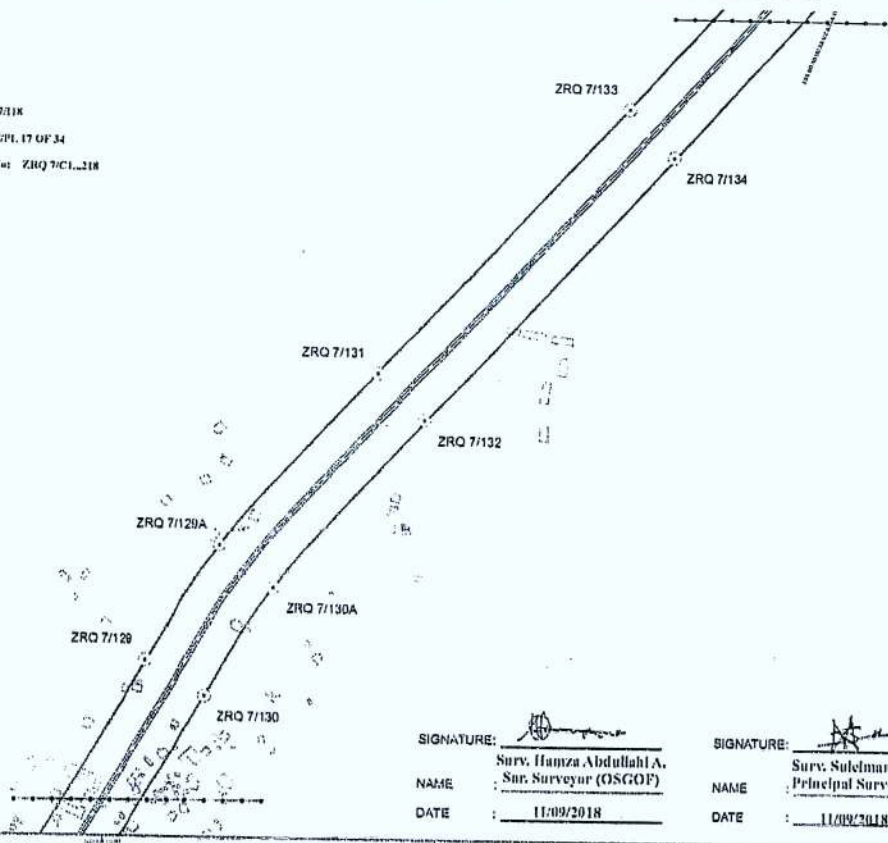
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ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 17 OF 34

COMPLETION No: ZRQ 7/CL 218



Legend

- ROW BEACON
- UN ESTABLISHED BEACON
- Overlap
- BUFFER
- CURVE
- BRIDGE, CULVERT
- STREAM
- UNPAVED ROAD
- PAVED ROAD
- MAJOR ROAD
- SHOP
- VEGETATION
- MARKET
- MANDI
- SCHOOL
- INSTITUTION
- MOTOR PARK
- FILLING STATION
- FENCED PROPERTY
- FENCE
- RIVER
- FENCE
- TIE LINES

SIGNATURE:

Surv. Hamza Abdullahi A.

NAME:

Sr. Surveyor (OSGOF)

DATE:

11/09/2018

SIGNATURE:

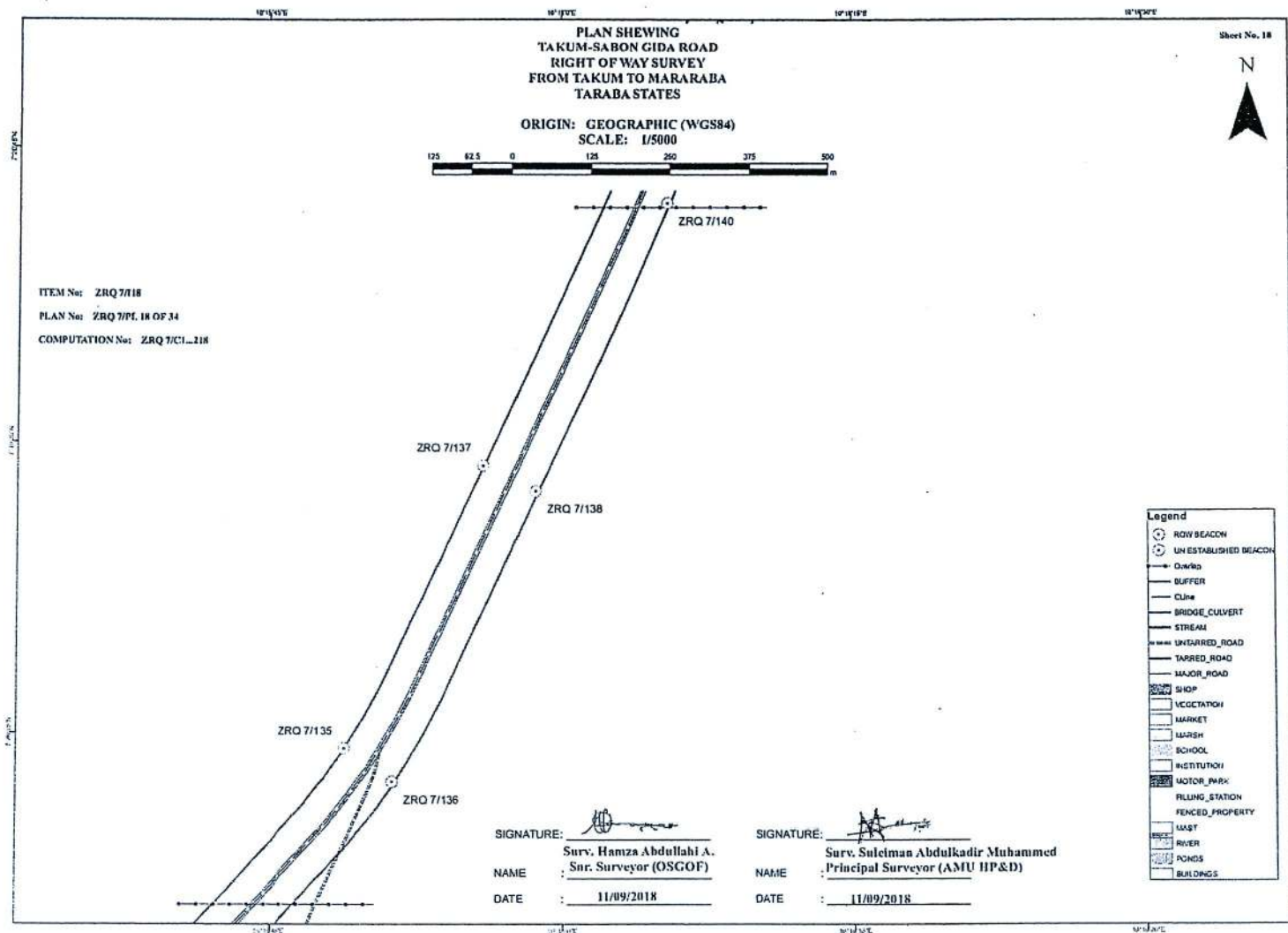
Surv. Suleiman Abdulkadir Muhammed

NAME:

Principal Surveyor (AMU HP&D)

DATE:

11/09/2018



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

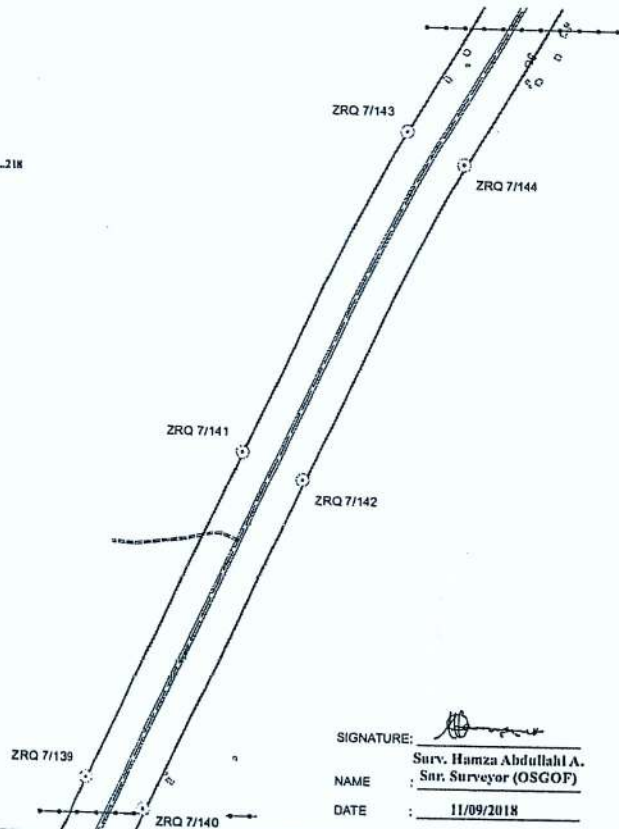
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SCALE: 1/5000



Sheet No. 19



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 19 OF 34
COMPUTATION No: ZRQ 7/C1-218



SIGNATURE: 
NAME: Sur. Hamza Abdullahi A.
: Ssr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE: 
NAME: Sur. Suleiman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)
DATE: 11/09/2018

Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CLINE
	BRIDGE_CULVERT
	ETHEM
	UNTARRED ROAD
	TARMED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	MAST
	RIVER
	POND
	BUILDINGS

Sheet No. 28



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000

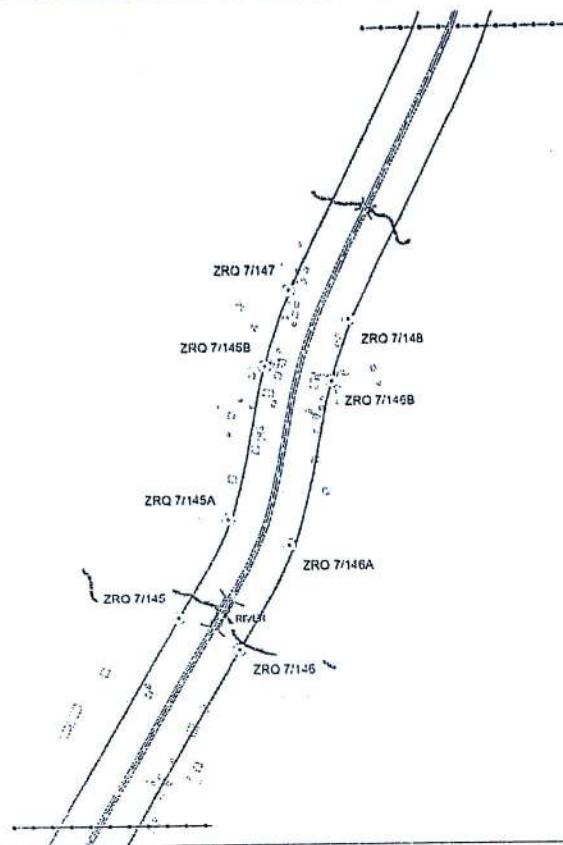


ITEM No: ZRQ 7/110
PLAN No: ZRQ 7/PI.20 OF 34
COMPUTATION No: ZRQ 7/CL.218

Legend	
	ROW SEASON
	UN ESTABLISHED REASON
	Overlap
	BUFFER
	CLAND
	BRIDGE/CULVERT
	STREAM
	UNPAVED ROAD
	PAVED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	WASH
	SCHOOL
	INSTITUTION
	MOTOP PARK
	FILLING STATION
	FENCED PROPERTY
	MAST
	RIVER
	FORDS
	BUILDINGS

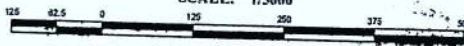
SIGNATURE:
NAME: Surv. Hamza Abdullahi A.
NAME: Snr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE:
NAME: Surv. Sulaiman Abdulkadir Muhammad
NAME: Principal Surveyor (AMU HP&D)
DATE: 11/09/2018



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



Sheet No. 21



ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 21 OF 34

COMPUTATION No: ZRQ 7/CI 218

SIGNATURE:

NAME

Sur. Hamza Abdulahi A.
Snr. Surveyor (OSGOF)

DATE

11/09/2018

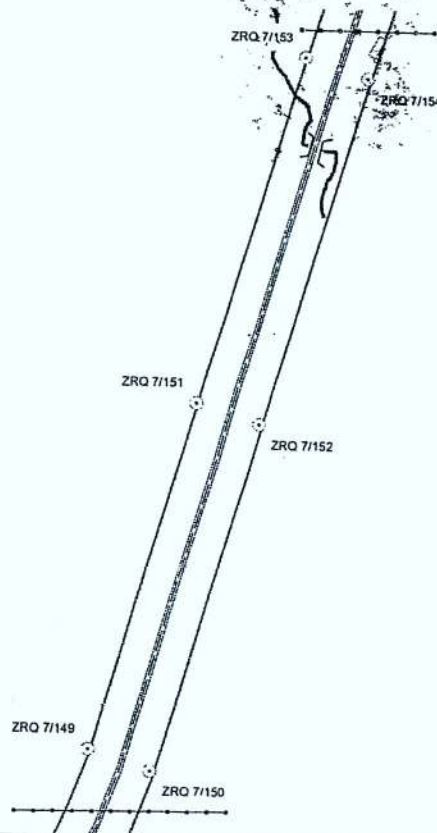
SIGNATURE:

NAME

Sur. Suliman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)

DATE

11/09/2018



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CLINE
	BRIDGE_CULVERT
	STREAM
	UNTARRED ROAD
	TARRIED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	MAIST
	RIVER
	PONDS
	BUILDINGS

Sheet No. 22



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)

SCALE: 1/5000



ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 22 OF 34

COMPUTATION No: ZRQ 7/C1...218

SIGNATURE:

Sur. Hamza Abdullahi A.

NAME

Sur. Surveyor (OSGOF)

DATE

11/09/2018

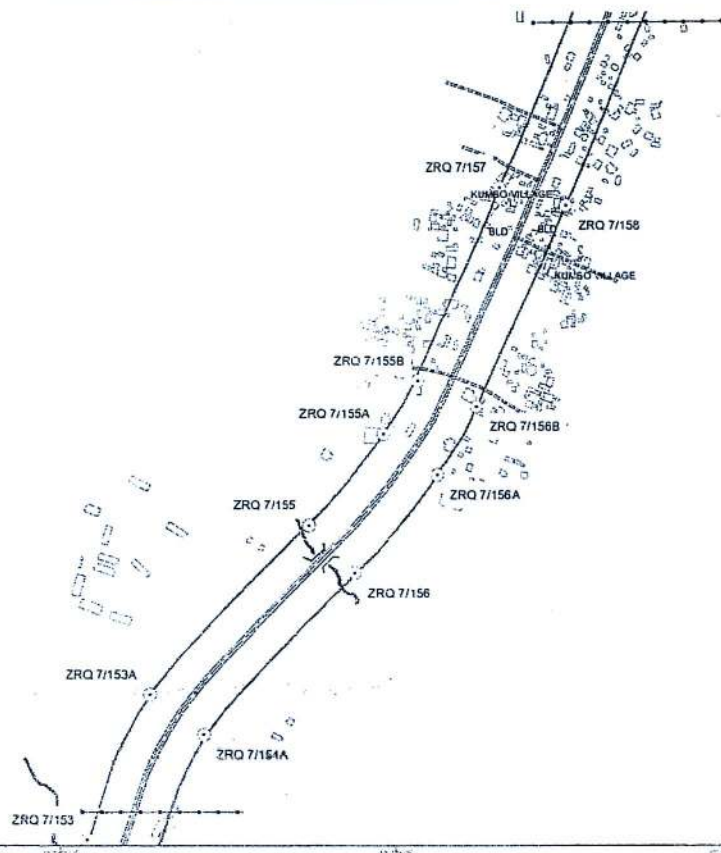
SIGNATURE:

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

NAME

DATE

11/09/2018



Legend

- ROW BEACON
- UN ESTABLISHED BEACON
- OWNER
- BUFFER
- CLIFF
- BRIDGE CULVERT
- STREAM
- UNPAVED ROAD
- PAVED ROAD
- MAJOR ROAD
- SHOP
- VEGETATION
- MARKET
- MARSH
- SCHOOL
- INSTITUTION
- MOTOR PARK
- FILLING STATION
- FENCED PROPERTY
- WAST
- INVER
- POHCE
- BUILDINGS

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



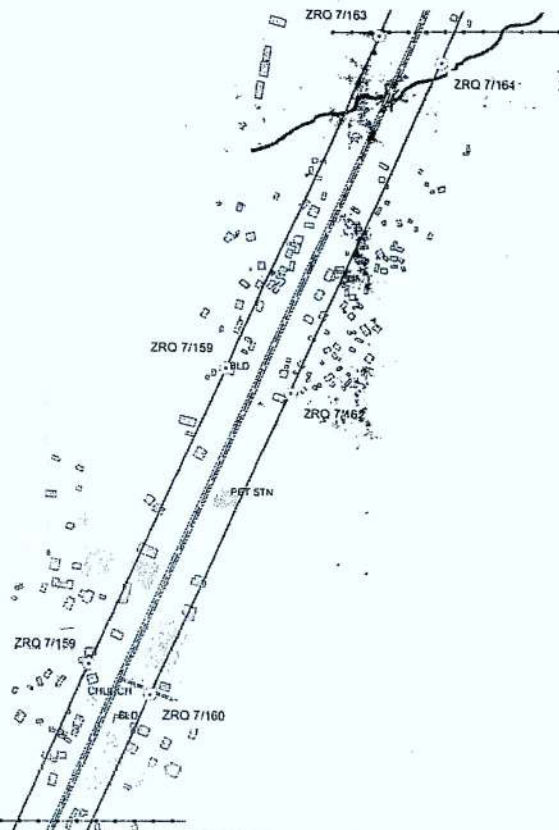
Sheet No. 23



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 23 OF 34
COMPUTATION No: ZRQ 7/CL 218

SIGNATURE:
NAME: Surv. Hamza Abdullahi A.
: Snr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE:
NAME: Surv. Suleiman Abdulkadir Muhammed
: Principal Surveyor (AMU HP&D)
DATE: 11/09/2018



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	OVERPASS
	BUFFER
	CLUTCH
	BRIDGE/CULVERT
	STREAM
	UPTAKED ROAD
	DARNED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	HAST
	RIVER
	ROAD
	BUILDINGS

Sheet No. 24



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 14 OF 14

COMPUTATION No: ZRQ 7/CL 218

SIGNATURE:

Sur. Hamza Abdullahi A.
Sur. Surveyor (OSGOF)

NAME

DATE

11/09/2018

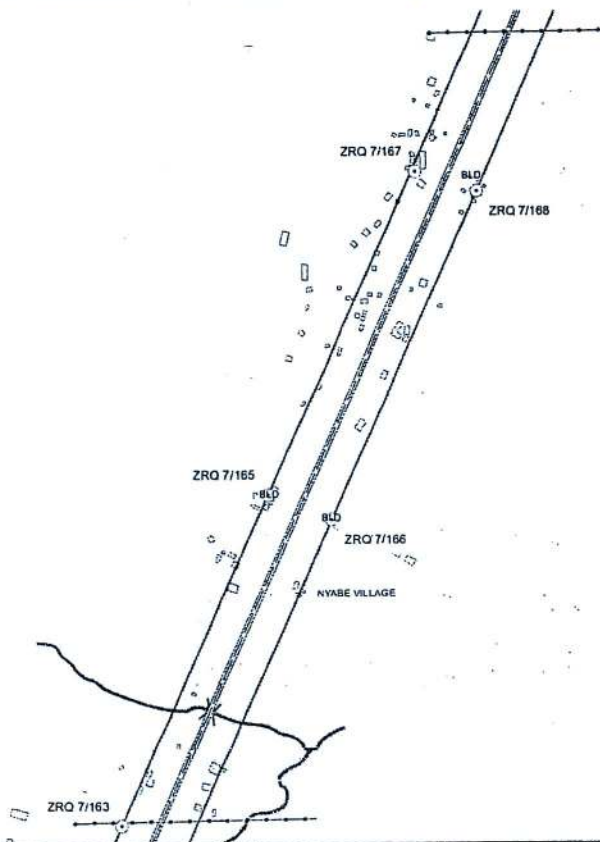
SIGNATURE:

Sur. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU IIP&D)

NAME

DATE

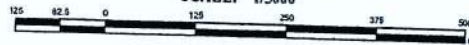
11/09/2018



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	BUFFER
	CLUMP
	BRIDGE, CULVERT
	STREAM
	UNIMPAVED ROAD
	TARMED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	LAKE
	RIVER
	POND
	BUILDINGS

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

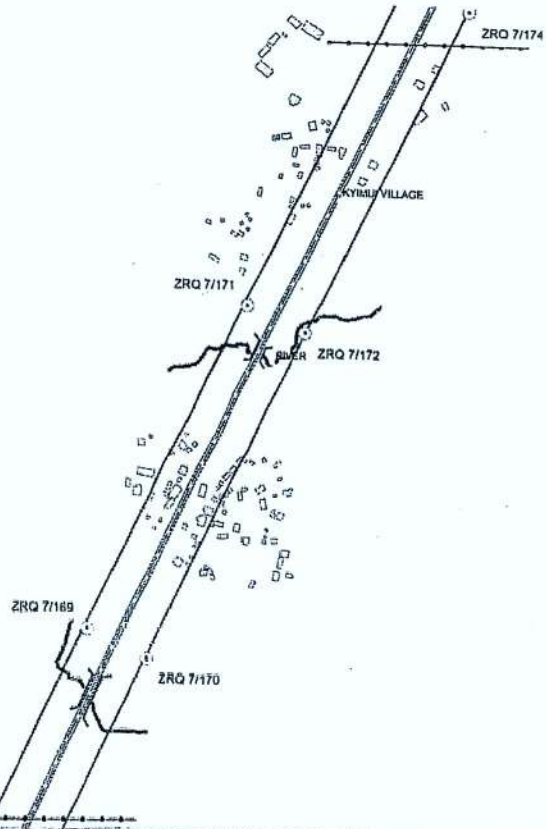
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SCALE: 1/5000



Sheet No. 25



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 25 OF 34
COMPUTATION No: ZRQ 7/CL 218



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Over/Up
	BUFFER
	CLUM
	BRIDGE, DRAIN
	STREAM
	UNPAVED ROAD
	TARMED ROAD
	LIAISON ROAD
	SHOP
	VEGETATION
	MARKET
	LAUGH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	RAILROAD STATION
	FENCED PROPERTY
	FENCE
	ROAD
	FARM
	BUILDING

SIGNATURE:
NAME: Sur. Hamza Abdullahi A.
DATE: 11/09/2018

SIGNATURE:
NAME: Sur. Suleiman Abdulkadir Muhammed
DATE: 11/09/2018

- Legend
- 1. Boundary
 - 2. Road
 - 3. River
 - 4. Canal
 - 5. Railway
 - 6. Power Line
 - 7. Telephone Line
 - 8. Watercourse
 - 9. Drainage
 - 10. Field
 - 11. Forest
 - 12. Cultivated Land
 - 13. Uncultivated Land
 - 14. Swamp
 - 15. Sand
 - 16. Rock
 - 17. Building
 - 18. Well
 - 19. Pond
 - 20. Lake
 - 21. Sea
 - 22. Mountain
 - 23. Hill
 - 24. Valley
 - 25. Ridge
 - 26. Slope
 - 27. Embankment
 - 28. Ditch
 - 29. Trench
 - 30. Foundation
 - 31. Wall
 - 32. Fence
 - 33. Gate
 - 34. Bridge
 - 35. Tunnel
 - 36. Viaduct
 - 37. Culvert
 - 38. Drainage
 - 39. Irrigation
 - 40. Water
 - 41. Sewer
 - 42. Gas
 - 43. Electricity
 - 44. Telecommunications
 - 45. Other



SCALE: 1:2000
ORIGIN: GEOGRAPHIC (WGS84)

TRAVEL ROUTE
FROM TRAVEL TO TRAVEL
RIGHT OF WAY
TRAVEL ROUTE
TRAVEL ROUTE



North

DATE: 11/09/2018
NAME: [Signature]
SIGNATURE: [Signature]

DATE: 11/09/2018
NAME: [Signature]
SIGNATURE: [Signature]

COMPLETION: 2018
DATE: 2018
DATE: 2018

Sheet No. 28



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



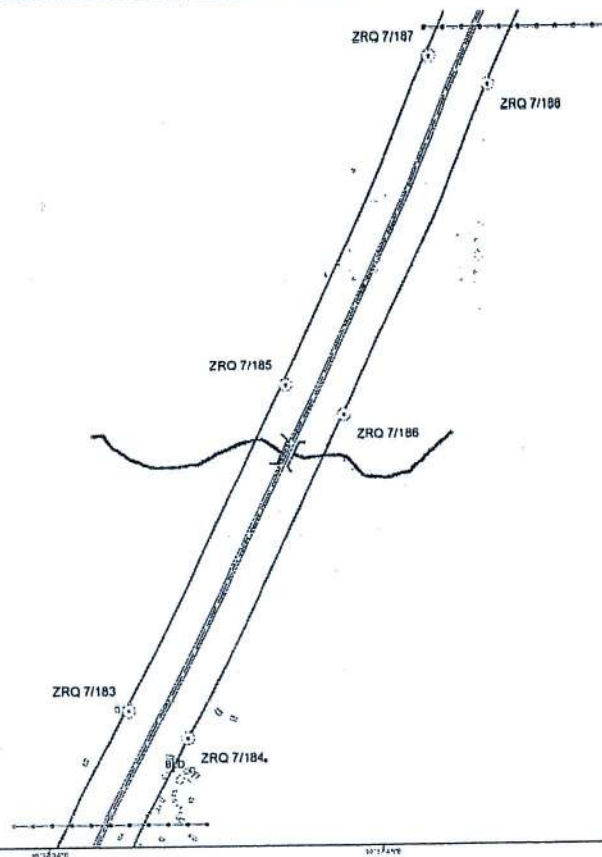
ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 28 OF 34
COMPUTATION No: ZRQ 7/C1...218

Legend

- ROW BEACON
- UN ESTABLISHED BEACON
- Overlap
- BUFFER
- Cut
- BRIDGE, CULVERT
- STRAEAM
- UNTARRED ROAD
- TARRED ROAD
- MAJOR ROAD
- SHOP
- VEGETATION
- MARKET
- MARSH
- SCHOOL
- INSTITUTION
- MOTOR PARK
- FILLING STATION
- FENCED PROPERTY
- MAST
- RIVER
- PONDS
- BUILDINGS

SIGNATURE:
NAME: Sur. Hamza Abdullahi A.
Sur. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE:
NAME: Sur. Suleiman Abdulkadir Muhammed
Principal Surveyor (AMU HP&D)
DATE: 11/09/2018



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



Sheet No. 29

N



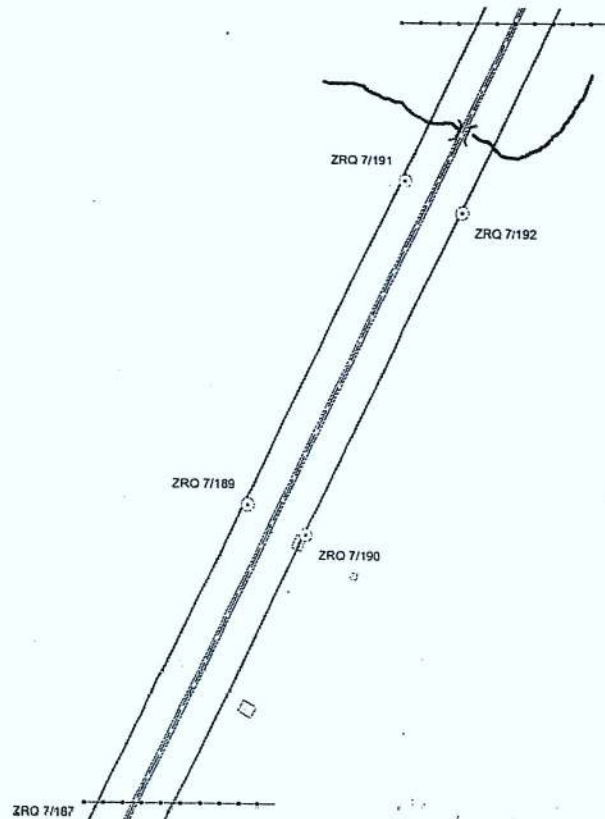
ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 29 OF 34

COMPUTATION No: ZRQ 7/CL 218

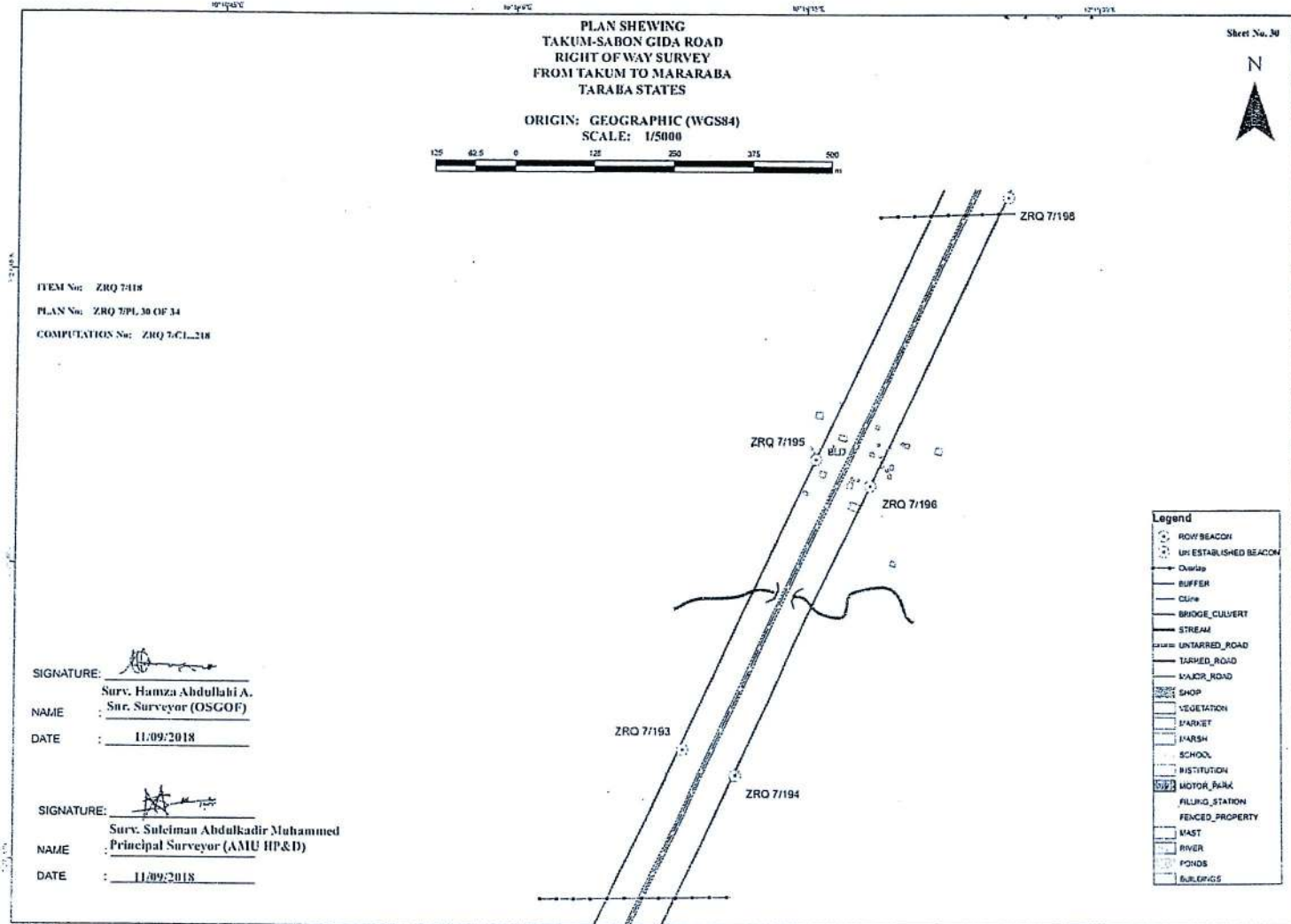
SIGNATURE: 
NAME: Sur. Hamza Abdullahi A.
NAME: Snr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE: 
NAME: Sur. Suleiman Abdulkadir Mohammed
NAME: Principal Surveyor (AMU HP&D)
DATE: 11/09/2018



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CLINE
	BRIDGE_CULVERT
	STREAM
	UNTORRED_ROAD
	TORRED_ROAD
	MAJOR_ROAD
	SHOP
	VEGETATION
	MARKET
	BARGH
	SCHOOL
	INSTITUTION
	VETERINARIAN
	FILLING_STATION
	FENCED_PROPERTY
	WAST
	RIVER
	PONDUS
	BUILDINGS

B 2007



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



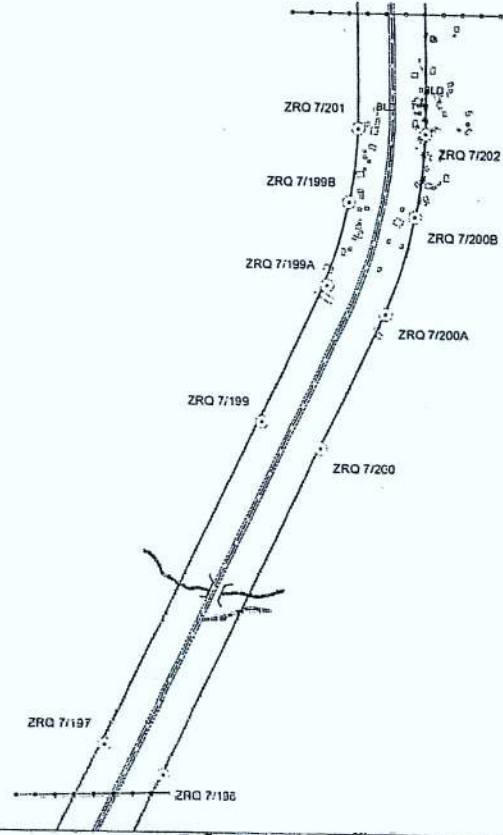
Sheet No. 31



ITEM No: ZRQ 7/18
PLAN No: ZRQ 7/PL 31 OF 34
COMPUTATION No: ZRQ 7/CL 218

SIGNATURE:
NAME: Surv. Hamza Abdullahi A.
NAME: Snr. Surveyor (OSGOF)
DATE: 11/09/2018

SIGNATURE:
NAME: Surv. Solomon Abdulkadir Muhammed
NAME: Principal Surveyor (AMU HP&D)
DATE: 11/09/2018



Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CLIFF
	BRIDGE/CULVERT
	STREAM
	UNIMPAVED ROAD
	IMPAVED ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILM/STATION
	FENCED PROPERTY
	MAST
	RIVER
	POND
	FENCE/DIKE

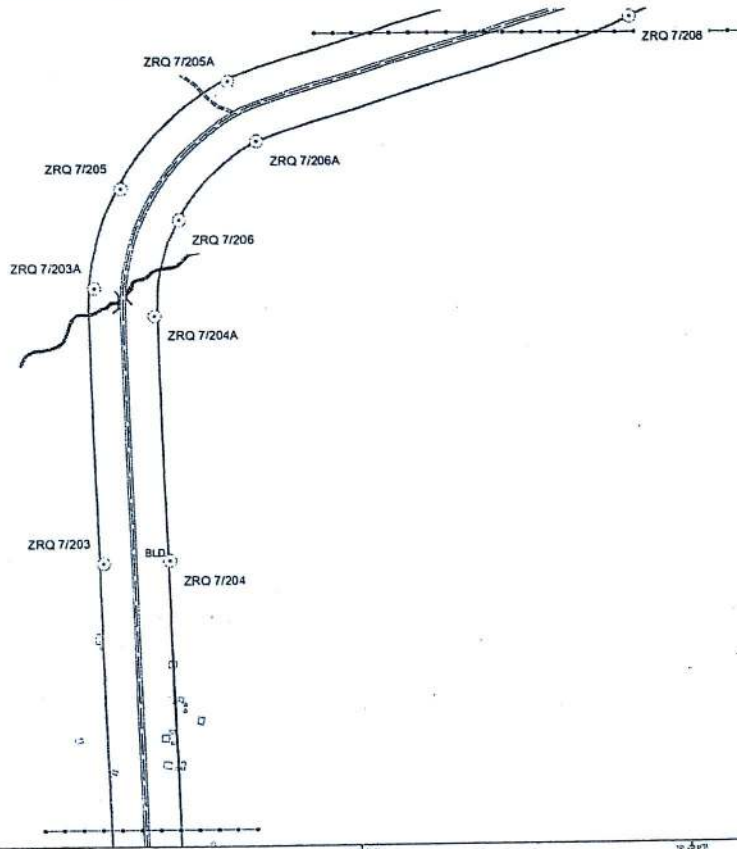


PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL 32 OF 34
COMPUTATION No: ZRQ 7/C1_218



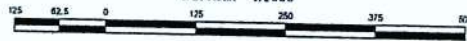
Legend	
	ROW BEACON
	UN ESTABLISHED BEACON
	Overlap
	BUFFER
	CLUMP
	BRIDGE_CULVERT
	STREAM
	UNTARRED ROAD
	TARMED ROAD
	MAJOR ROAD
	SHOP
	VEGETATION
	MARKET
	MARSH
	SCHOOL
	INSTITUTION
	MOTOR PARK
	FILLING STATION
	FENCED PROPERTY
	MAST
	RIVER
	POND
	BUILDINGS

SIGNATURE:
NAME: Sur. Hamza Abdullahi A.
DATE: 11/09/2018

SIGNATURE:
NAME: Sur. Sulciman Abdulkadir Muhammed
DATE: 11/09/2018

PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

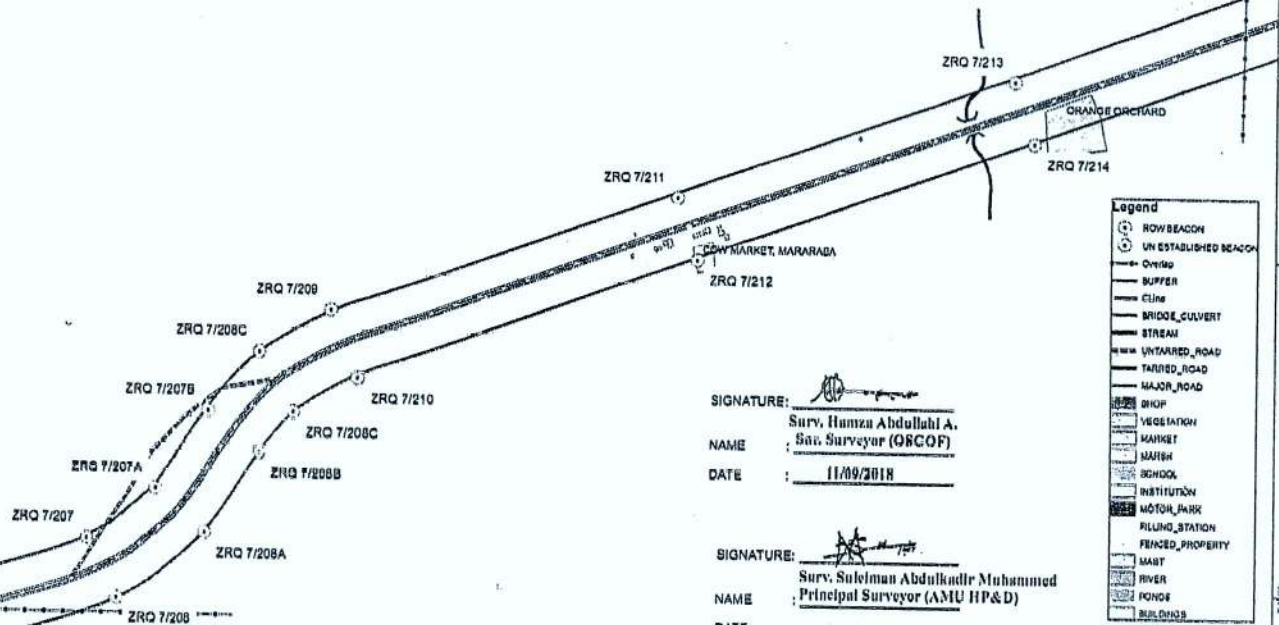
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SCALE: 1/5000



Sheet No. 33



ITEM No: ZRQ 7/118
PLAN No: ZRQ 7/PL. 33 OF 34
COMPUTATION No: ZRQ 7/CL. 211



SIGNATURE:
NAME: Surv. Hamza Abdullahi A.
DATE: 11/09/2018
NAME: Surv. Surveyor (ORCOF)

SIGNATURE:
NAME: Surv. Suleiman Abdulkadir Muhammad
DATE: 11/09/2018
NAME: Principal Surveyor (AMU HP&D)

Sheet No. 34



PLAN SHEWING
TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY
FROM TAKUM TO MARARABA
TARABA STATES

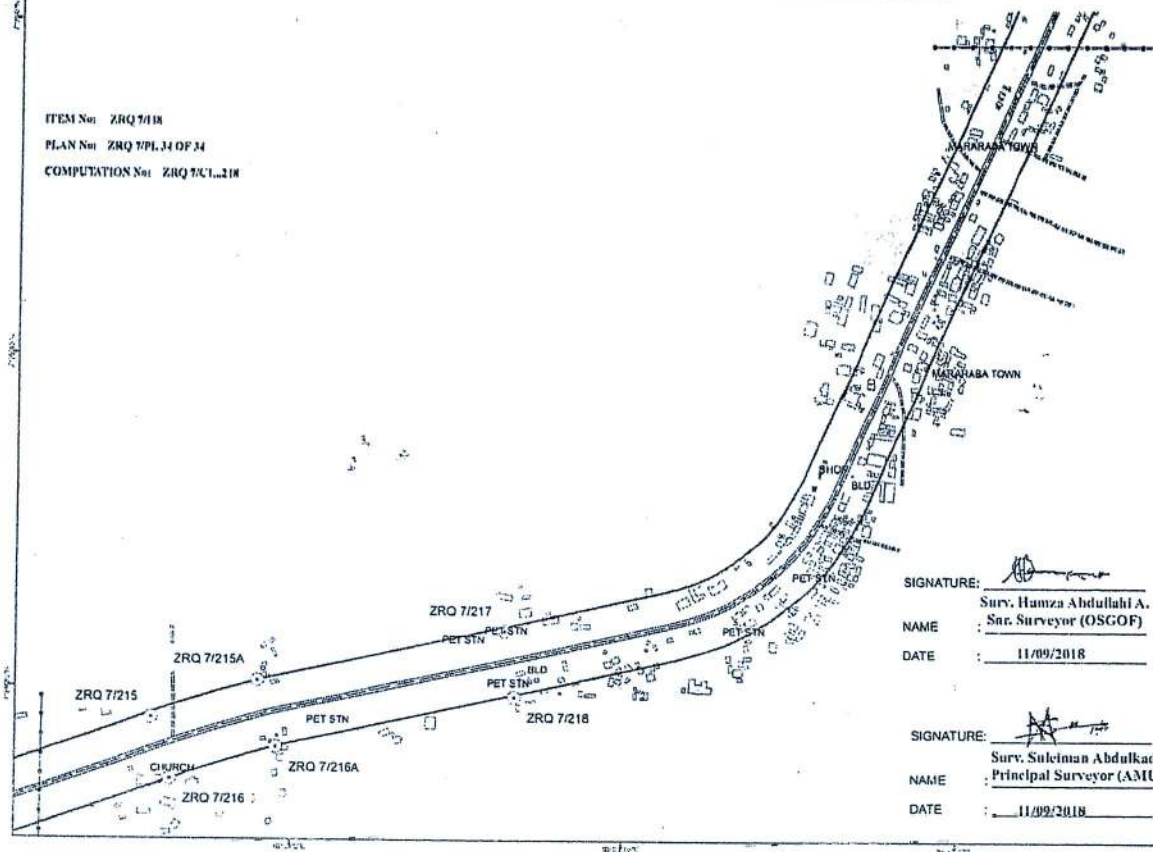
ORIGIN: GEOGRAPHIC (WGS84)
SCALE: 1/5000



ITEM No: ZRQ 7/118

PLAN No: ZRQ 7/PL 34 OF 34

COMPUTATION No: ZRQ 7/C1.218



Legend

- ROW BEACON
- UN ESTABLISHED BEACON
- Overlap
- BUFFER
- CLUE
- BRIDGE_CULVERT
- STREAM
- UNTARRED_ROAD
- TARRED_ROAD
- MAJOR_ROAD
- SHOP
- VEGETATION
- MARKET
- MARK
- SCHOOL
- INSTITUTION
- MOTOR_PARK
- FILLING_STATION
- FENCED_PROPERTY
- MAST
- RIVER
- PONDS
- BUILDINGS

SIGNATURE:

NAME: Sr. Surveyor (OSGOF)

DATE:

11/09/2018

SIGNATURE:

NAME: Principal Surveyor (AMU HP&D)

DATE:

11/09/2018

SECOND SCHEDULE

[regulation 2]

COORDINATE REGISTER FOR TAKUM-SABON GIDA ROAD
RIGHT OF WAY SURVEY BEACON IN TARABA STATES

ORIGIN : UTM ZONE 32 (WGS 84)

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
1.	608193.8487	801829.2562		ZRQ7/001	Computed
2.	608155.8042	801741.2965		ZRQ7/002	Computed
3.	608678.0745	801681.6386		ZRQ7/003	Computed
4.	608641.0505	801594.2774		ZRQ7/004	Computed
5.	609159.9234	801534.5769		ZRQ7/005	Computed
6.	609337.1551	801482.982		ZRQ7/005A	Computed
7.	609441.3414	801469.2738		ZRQ7/005B	Computed
8.	609128.7109	801445.3709		ZRQ7/006	Computed
9.	609316.2681	801390.809		ZRQ7/006A	Computed
10.	609452.4539	801375.2142		ZRQ7/006B	Computed
11.	609654.9559	801501.4081		ZRQ7/007	Computed
12.	609679.0714	801409.6893		ZRQ7/008	Computed
13.	610113.9052	801582.5287		ZRQ7/009	Computed
14.	610130.0293	801488.1868	281.1113	ZRQ7/010	Observed
15.	610610.2825	801683.6656		ZRQ7/011	Computed
16.	610613.1149	801588.6388	287.4953	ZRQ7/012	Observed
17.	611082.6493	801774.4402		ZRQ7/013	Computed
18.	611103.6386	801680.941	289.4053	ZRQ7/014	Observed
19.	611579.1999	801860.9815	290.1903	ZRQ7/015	Observed
20.	611825.9843	801911.5394		ZRQ7/015A	Computed
21.	611595.9551	801770.1876	290.9843	ZRQ7/016	Observed
22.	611830.3875	801816.6813		ZRQ7/016A	Computed
23.	612077.4132	801939.8593	278.4313	ZRQ7/017	Observed
24.	612246.9008	801964.85		ZRQ7/017A	Computed
25.	612090.8491	801849.3777	279.7873	ZRQ7/018	Observed
26.	612288.7916	801876.1055		ZRQ7/018A	Computed
27.	612573.8714	802026.1525	288.0533	ZRQ7/019	Observed
28.	612593.8788	801936.8026	286.4213	ZRQ7/020	Observed
29.	613089.7192	802132.0329		ZRQ7/021	Computed
30.	613112.6832	802039.0203	289.7973	ZRQ7/022	Observed
31.	613604.3867	802224.2876	282.2073	ZRQ7/023	Observed
32.	613620.4068	802134.1723	283.0733	ZRQ7/024	Observed
33.	614103.3167	802317.194	275.6943	ZRQ7/025	Observed
34.	614388.6135	802375.7644		ZRQ7/025A	Computed
35.	614534.3224	802385.3094	268.2243	ZRQ7/025B	Observed
36.	614110.7677	802226.2051	276.2723	ZRQ7/026	Observed
37.	614447.9038	802288.9905		ZRQ7/026A	Computed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
38.	614547.3174	802294.5233	266.7403	ZRQ7/026B	Observed
39.	614597.7533	802384.9335	267.6733	ZRQ7/027	Observed
40.	614600.0441	802293.3682	265.5943	ZRQ7/028	Observed
41.	615113.4789	802289.8399	260.2003	ZRQ7/029	Observed
42.	615323.2282	802264.9587		ZRQ7/029A	Computed
43.	615480.5549	802275.2992	261.5733	ZRQ7/029B	Observed
44.	615080.2009	802205.3716	262.1443	ZRQ7/030	Observed
45.	615285.8676	802171.1363		ZRQ7/030A	Computed
46.	615465.8831	802180.5754		ZRQ7/030B	Computed
47.	615591.5556	802306.8472	264.0403	ZRQ7/031	Observed
48.	615618.7383	802219.4436	264.2323	ZRQ7/032	Observed
49.	616038.0561	802528.1804	257.1133	ZRQ7/033	Observed
50.	616080.6819	802446.6674	257.9333	ZRQ7/034	Observed
51.	616494.4669	802758.9141	252.6453	ZRQ7/035	Observed
52.	616521.6653	802671.6063	256.1163	ZRQ7/036	Observed
53.	616972.7062	803002.1246	254.2493	ZRQ7/037	Observed
54.	617151.6593	803095.1715		ZRQ7/037A	Computed
55.	617269.3612	803134.7834	256.1683	ZRQ7/037B	Observed
56.	617009.6969	802918.6917	254.5103	ZRQ7/038	Observed
57.	617188.8823	803008.4171		ZRQ7/038A	Computed
58.	617293.8873	803046.6102	255.1013	ZRQ7/038B	Observed
59.	617451.5267	803177.9612	251.3663	ZRQ7/039	Observed
60.	617467.928	803087.7372	251.1723	ZRQ7/040	Observed
61.	617962.1561	803288.6777		ZRQ7/041	Computed
62.	617983.7839	803196.7138	248.1553	ZRQ7/042	Observed
63.	618462.8817	803391.7274	249.0203	ZRQ7/043	Observed
64.	618480.5458	803301.9195	246.6083	ZRQ7/044	Observed
65.	618961.9977	803496.304	249.4133	ZRQ7/045	Observed
66.	618956.5001	803405.5698	245.6293	ZRQ7/046	Observed
67.	619449.5636	803599.7303	237.8853	ZRQ7/047	Observed
68.	619463.8424	803509.2963	236.2133	ZRQ7/048	Observed
69.	619941.7347	803705.074	225.3333	ZRQ7/049	Observed
70.	619932.4611	803609.7887		ZRQ7/050	Computed
71.	620419.9994	803827.7154	232.2213	ZRQ7/051	Observed
72.	620441.9933	803738.7788	232.0263	ZRQ7/052	Observed
73.	620914.9788	803910.8661	245.0583	ZRQ7/053	Observed
74.	620923.2685	803819.6466		ZRQ7/054	Computed
75.	621407.2454	803985.5092	233.6973	ZRQ7/055	Observed
76.	621425.9704	803895.8981	234.1223	ZRQ7/056	Observed
77.	621895.6466	804059.0948	223.2823	ZRQ7/057	Observed
78.	621925.4261	803972.5084	221.8933	ZRQ7/058	Observed
79.	622373.9354	804137.0694		ZRQ7/059	Computed
80.	622416.5559	804046.9903	236.4413	ZRQ7/060	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
81.	622893.8959	804212.5814	232.8583	ZRQ7/061	Observed
82.	622908.285	804122.1326	234.0593	ZRQ7/062	Observed
83.	623385.3748	804287.204	223.0293	ZRQ7/063	Observed
84.	623394.9722	804198.2932		ZRQ7/064	Computed
85.	623885.331	804363.3416	219.4013	ZRQ7/065	Observed
86.	624161.4229	804408.771	219.7793	ZRQ7/065A	Observed
87.	623894.4944	804272.2231	216.2263	ZRQ7/066	Observed
88.	624179.5268	804319.0508	219.2743	ZRQ7/066A	Observed
89.	624411.4555	804483.2109	232.3313	ZRQ7/067	Observed
90.	624429.2392	804394.827		ZRQ7/068	Computed
91.	624890.623	804629.741	236.0643	ZRQ7/069	Observed
92.	624916.3388	804541.9477	236.9113	ZRQ7/070	Observed
93.	625363.5425	804773.6247	220.9843	ZRQ7/071	Observed
94.	625393.4267	804689.227		ZRQ7/072	Computed
95.	626032.9286	804977.8269	214.4943	ZRQ7/073	Observed
96.	626066.3582	804892.6831	211.8013	ZRQ7/074	Observed
97.	626281.2135	805037.6102	215.6643	ZRQ7/075	Observed
98.	626312.128	804953.3251		ZRQ7/076	Computed
99.	626774.1269	805152.1326	223.7193	ZRQ7/077	Observed
100.	626789.4094	805061.987	221.2343	ZRQ7/078	Observed
101.	627281.1512	805269.9776	224.1203	ZRQ7/079	Observed
102.	627307.6591	805182.3421	221.8643	ZRQ7/080	Observed
103.	627771.9929	805388.7694		ZRQ7/081	Computed
104.	627795.8141	805296.0265	221.5503	ZRQ7/082	Observed
105.	628263.6341	805499.3718	213.0303	ZRQ7/083	Observed
106.	628283.4424	805409.5781	215.6243	ZRQ7/084	Observed
107.	628768.4924	805538.2977	204.7623	ZRQ7/085	Observed
108.	628893.1971	805553.7213	201.7603	ZRQ7/085A	Observed
109.	628773.7565	805446.9383	203.4203	ZRQ7/086	Observed
110.	628914.8473	805465.3772		ZRQ7/086A	Computed
111.	629213.4918	805726.4011	200.4613	ZRQ7/087	Observed
112.	629419.5854	805838.0929		ZRQ7/087A	Computed
113.	629562.1504	805873.5753		ZRQ7/087B	Computed
114.	629259.066	805647.1256	203.2983	ZRQ7/088	Observed
115.	629452.418	805749.5209		ZRQ7/088A	Computed
116.	629596.0171	805779.3835		ZRQ7/088B	Computed
117.	629700.5915	805885.8698	203.4043	ZRQ7/089	Observed
118.	629723.2252	805797.2409	206.5923	ZRQ7/090	Observed
119.	630174.2609	806047.6805		ZRQ7/091	Computed
120.	630202.0471	805954.4655	207.0023	ZRQ7/092	Observed
121.	630670.3977	806136.6518	218.4953	ZRQ7/093	Observed
122.	630690.043	806047.3263	215.3113	ZRQ7/094	Observed
123.	631163.3469	806229.2896	230.5893	ZRQ7/095	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
124.	631184.5891	806140.2385	229.4493	ZRQ7/096	Observed
125.	631656.4361	806321.5986	223.2883	ZRQ7/097	Observed
126.	631672.6927	806231.5169	222.5433	ZRQ7/098	Observed
127.	632148.8632	806413.9451	208.8483	ZRQ7/099	Observed
128.	632157.0101	806324.3026		ZRQ7/100	Computed
129.	632631.3508	806533.376	198.5873	ZRQ7/101	Observed
130.	632999.4572	806638.7933		ZRQ7/101A	Computed
131.	632656.0197	806445.2386	201.5763	ZRQ7/102	Observed
132.	633030.2408	806549.5197		ZRQ7/102A	Computed
133.	633086.3656	806670.9181	206.9483	ZRQ7/103	Observed
134.	633148.3562	806603.7145	210.6203	ZRQ7/104	Observed
135.	633489.2546	807008.9353		ZRQ7/105	Computed
136.	633557.515	806943.1688		ZRQ7/106	Computed
137.	633855.2169	807312.4368		ZRQ7/107	Computed
138.	633922.6775	807247.3668	206.7963	ZRQ7/108	Observed
139.	634288.8797	807590.3259	210.5223	ZRQ7/109	Observed
140.	634339.0925	807513.6418	210.9683	ZRQ7/110	Observed
141.	634727.6821	807835.409	220.9253	ZRQ7/111	Observed
142.	634768.4593	807753.4244	223.6233	ZRQ7/112	Observed
143.	635162.0672	808078.3452	235.0083	ZRQ7/113	Observed
144.	635206.5874	807997.8031		ZRQ7/114	Computed
145.	635599.3039	808323.1481	230.4853	ZRQ7/115	Observed
146.	635645.8274	808244.3372	231.6923	ZRQ7/116	Observed
147.	636039.2637	808569.3841	214.2753	ZRQ7/117	Observed
148.	636080.648	808487.7355	214.8203	ZRQ7/118	Observed
149.	636483.838	808807.6263	201.0993	ZRQ7/119	Observed
150.	636572.1943	808841.5647		ZRQ7/119B	Computed
151.	636519.0552	808723.1704	204.4803	ZRQ7/120	Observed
152.	636610.641	808753.9865		ZRQ7/120A	Computed
153.	636980.7686	808921.9141	197.4033	ZRQ7/121	Observed
154.	636997.3587	808831.9719	199.8983	ZRQ7/122	Observed
155.	637422.4871	809129.7155	186.1543	ZRQ7/123	Observed
156.	637472.5317	809053.8333		ZRQ7/124	Computed
157.	637932.7937	809401.4706		ZRQ7/125	Computed
158.	638129.7256	809512.5266		ZRQ7/125A	Computed
159.	638162.3577	809543.867		ZRQ7/125B	Computed
160.	637976.4851	809317.7902		ZRQ7/126	Computed
161.	638190.2559	809439.9785		ZRQ7/126A	Computed
162.	638248.0704	809499.2033		ZRQ7/126B	Computed
163.	638284.3985	809737.034		ZRQ7/127	Computed
164.	638375.0706	809706.3724		ZRQ7/128	Computed
165.	638490.9265	810092.3274	192.8713	ZRQ7/129	Observed
166.	638592.2513	810250.0596		ZRQ7/129A	Computed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
167.	638573.8918	810044.2543		ZRQ7/130	Computed
168.	638667.4689	810193.0094		ZRQ7/130A	Computed
169.	638806.9398	810490.8196	202.6093	ZRQ7/131	Observed
170.	638871.9652	810426.4637	205.0693	ZRQ7/132	Observed
171.	639147.0378	810860.9812	212.1333	ZRQ7/133	Observed
172.	639211.0487	810795.5672	211.5653	ZRQ7/134	Observed
173.	639469.3507	811229.8907	223.5593	ZRQ7/135	Observed
174.	639544.6515	811177.8329	224.4663	ZRQ7/136	Observed
175.	639685.9828	811676.8377	214.2573	ZRQ7/137	Observed
176.	639767.9013	811635.4202	216.4653	ZRQ7/138	Observed
177.	639894.6629	812131.3445	217.8573	ZRQ7/139	Observed
178.	639975.907	812088.6015	220.0033	ZRQ7/140	Observed
179.	640100.9163	812583.5643	215.2123	ZRQ7/141	Observed
180.	640184.9308	812546.4957	217.0453	ZRQ7/142	Observed
181.	640318.0626	813031.1621	212.3183	ZRQ7/143	Observed
182.	640398.3722	812986.6504	214.0723	ZRQ7/144	Observed
183.	640572.524	813463.0754	207.8723	ZRQ7/145	Observed
184.	640642.5797	813598.7497	211.4813	ZRQ7/145A	Observed
185.	640694.7001	813811.2436		ZRQ7/145B	Computed
186.	640656.1355	813418.2814		ZRQ7/146	Computed
187.	640726.6063	813562.4062	212.3773	ZRQ7/146A	Observed
188.	640786.8395	813790.425		ZRQ7/146B	Computed
189.	640729.3792	813918.0141	211.7003	ZRQ7/147	Observed
190.	640811.1117	813876.9442	213.1713	ZRQ7/148	Observed
191.	640934.5368	814367.3933	217.6713	ZRQ7/149	Observed
192.	641021.0909	814337.7963	217.2173	ZRQ7/150	Observed
193.	641075.1614	814847.7992	214.8613	ZRQ7/151	Observed
194.	641161.8221	814818.919	220.2333	ZRQ7/152	Observed
195.	641215.8285	815328.8181	202.7723	ZRQ7/153	Observed
196.	641301.9574	815529.6407	204.6903	ZRQ7/153A	Observed
197.	641302.9685	815300.9965	206.2803	ZRQ7/154	Observed
198.	641374.5929	815474.0739	208.3673	ZRQ7/154A	Observed
199.	641519.5795	815761.8275	199.7973	ZRQ7/155	Observed
200.	641622.2246	815888.6318		ZRQ7/155A	Computed
201.	641669.8497	815962.4507		ZRQ7/155B	Computed
202.	641583.0366	815695.9405	201.8633	ZRQ7/156	Observed
203.	641697.2293	815831.4911		ZRQ7/156A	Computed
204.	641752.4528	815926.7319		ZRQ7/156B	Computed
205.	641784.7648	816231.5818		ZRQ7/157	Computed
206.	641877.0608	816206.9548		ZRQ7/158	Computed
207.	641978.1796	816678.4421		ZRQ7/159	Computed
208.	642063.0383	816637.0445		ZRQ7/160	Computed
209.	642163.0588	817090.2246		ZRQ7/161	Computed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
210.	642253.172	817056.5595	200.9813	ZRQ7/162	Observed
211.	642370.8684	817554.7622		ZRQ7/163	Computed
212.	642459.1199	817517.7292	192.6653	ZRQ7/164	Observed
213.	642574.4616	818011.7963		ZRQ7/165	Computed
214.	642662.4559	817977.3951		ZRQ7/166	Computed
215.	642781.2076	818460.5361	196.6843	ZRQ7/167	Observed
216.	642867.1525	818433.4038		ZRQ7/168	Computed
217.	642987.0375	818919.8123	179.3793	ZRQ7/169	Observed
218.	643069.5823	818880.1865	178.3343	ZRQ7/170	Observed
219.	643200.5633	819372.3381	180.4953	ZRQ7/171	Observed
220.	643281.486	819334.9299		ZRQ7/172	Computed
221.	643415.2126	819826.0709	193.1483	ZRQ7/173	Observed
222.	643497.1629	819785.3536	190.8033	ZRQ7/174	Observed
223.	643629.082	820277.9247	200.6343	ZRQ7/175	Observed
224.	643711.1084	820237.2131	199.0243	ZRQ7/176	Observed
225.	643843.7615	820730.8844	202.9973	ZRQ7/177	Observed
226.	643925.6647	820689.98	201.8033	ZRQ7/178	Observed
227.	644054.5525	821187.6921		ZRQ7/179	Computed
228.	644143.3805	821154.8113		ZRQ7/180	Computed
229.	644270.8123	821632.8866	204.8993	ZRQ7/181	Observed
230.	644354.4702	821595.7913	206.9663	ZRQ7/182	Observed
231.	644491.5575	822087.6506	200.4203	ZRQ7/183	Observed
232.	644572.3454	822049.6409		ZRQ7/184	Computed
233.	644710.9995	822536.4016	193.2283	ZRQ7/185	Observed
234.	644792.5756	822494.3889	193.0253	ZRQ7/186	Observed
235.	644914.395	822989.0827	205.7823	ZRQ7/187	Observed
236.	644996.965	822949.3006	206.3583	ZRQ7/188	Observed
237.	645128.0103	823442.43	207.0453	ZRQ7/189	Observed
238.	645209.8677	823401.5558	208.9863	ZRQ7/190	Observed
239.	645341.9754	823894.252	203.3633	ZRQ7/191	Observed
240.	645422.5685	823850.9679	204.7173	ZRQ7/192	Observed
241.	645555.4147	824344.7335	209.0353	ZRQ7/193	Observed
242.	645637.6534	824304.5793	211.9023	ZRQ7/194	Observed
243.	645765.5699	824798.5454		ZRQ7/195	Computed
244.	645850.1674	824756.6508		ZRQ7/196	Computed
245.	645850.1674	824756.6508		ZRQ7/196	Computed
246.	645984.4979	825249.8835	216.1203	ZRQ7/197	Observed
247.	646066.0553	825208.2615	216.6023	ZRQ7/198	Observed
248.	646197.6169	825699.1665	221.4393	ZRQ7/199	Observed
249.	646287.3172	825890.5986	227.6283	ZRQ7/199A	Observed
250.	646315.7764	826005.8522		ZRQ7/199B	Computed
251.	646281.6258	825663.0464	218.4773	ZRQ7/200	Observed
252.	646369.9122	825851.2224	227.0443	ZRQ7/200A	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
253.	646408.0725	825985.9865		ZRQ7/200B	Computed
254.	646327.0277	826107.4575		ZRQ7/201	Computed
255.	646421.2499	826101.4901		ZRQ7/202	Computed
256.	646315.407	826634.1256	230.5253	ZRQ7/203	Observed
257.	646306.1503	827015.982	227.2203	ZRQ7/203A	Observed
258.	646406.7976	826638.1627	233.0053	ZRQ7/204	Observed
259.	646388.6578	826976.5365	230.7083	ZRQ7/204A	Observed
260.	646343.405	827154.1676	229.1273	ZRQ7/205	Observed
261.	646493.2185	827300.8508	235.7993	ZRQ7/205A	Observed
262.	646423.6134	827110.1283	230.2283	ZRQ7/206	Observed
263.	646531.7533	827218.7142		ZRQ7/206A	Computed
264.	647014.3792	827466.4926	247.1053	ZRQ7/207	Observed
265.	647108.0162	827536.1855	255.2833	ZRQ7/207A	Observed
266.	647180.4754	827643.8988	258.7923	ZRQ7/207B	Observed
267.	647251.022	827726.0871		ZRQ7/207C	Computed
268.	647056.4402	827385.2073	247.4593	ZRQ7/208	Observed
269.	647177.3292	827476.447	254.6053	ZRQ7/208A	Observed
270.	647252.2644	827587.8405	258.7713	ZRQ7/208B	Observed
271.	647300.0132	827644.1867		ZRQ7/208C	Computed
272.	647350.0167	827784.3046		ZRQ7/209	Computed
273.	647387.4944	827691.8249	262.3523	ZRQ7/210	Observed
274.	647826.4059	827947.8369	264.3233	ZRQ7/211	Observed
275.	647854.9994	827860.894	261.7143	ZRQ7/212	Observed
276.	648295.5904	828117.3879	264.8973	ZRQ7/213	Observed
277.	648323.5809	828030.2534	263.8203	ZRQ7/214	Observed
278.	648767.2781	828287.1734	275.1593	ZRQ7/215	Observed
279.	648914.037	828339.3892		ZRQ7/215A	Computed
280.	648794.3043	828202.8997		ZRQ7/216	Computed
281.	648940.4303	828247.591		ZRQ7/216A	Computed
282.	649257.1821	828408.2517	276.9633	ZRQ7/217	Observed
283.	649270.631	828317.4411		ZRQ7/218	Computed

MADE at Abuja 4th day of October, 2019.

BABATUNDE R. FASHOLA, SAN
Minister of Works and Housing

EXPLANATORY MEMORANDUM

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

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