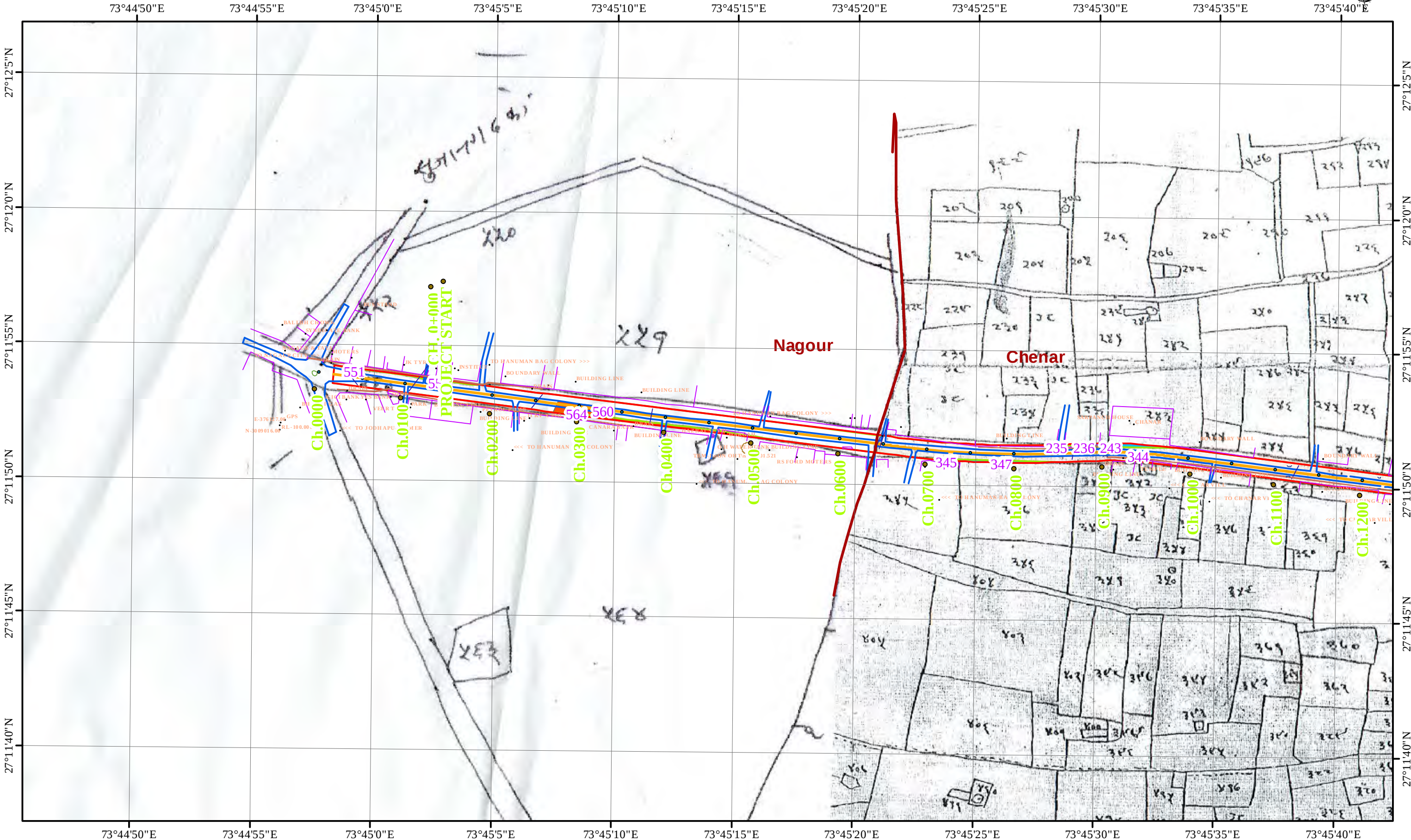


LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

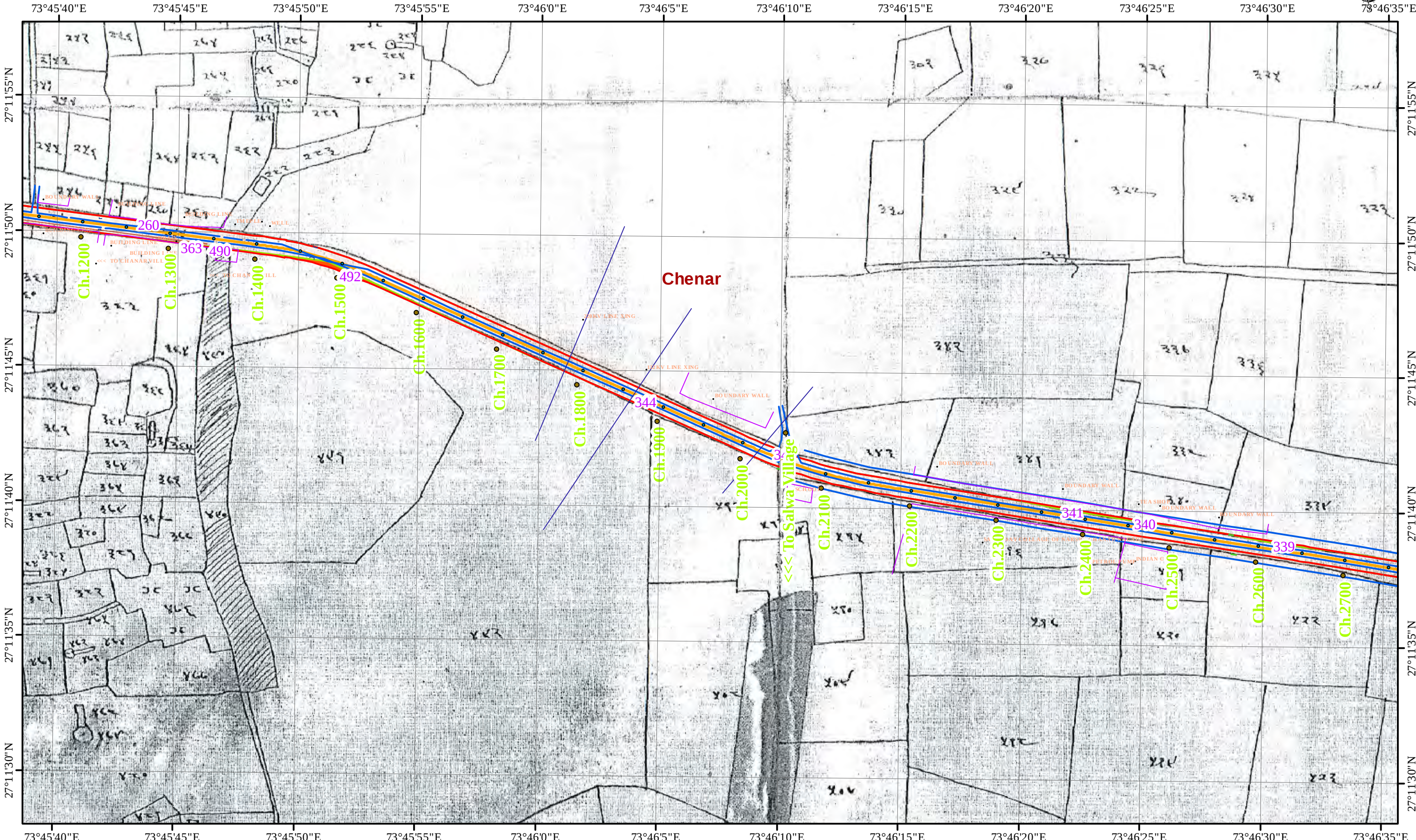
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Legend

- Chainage
- Existing Carriage Way
- Proposed Center Line
- Land in PROW 12 18 30 M
- Type of La
- Government Land
- Government PWD Land
- Private Land
- To II Plaza
- Proposed Land 18_12_30
- EROW


Project Director-II (PPP)
PWD, Rajasthan, Jaipur

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



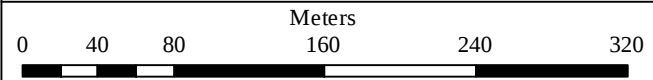
Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
Central_Meridian: 75.00000000
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Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

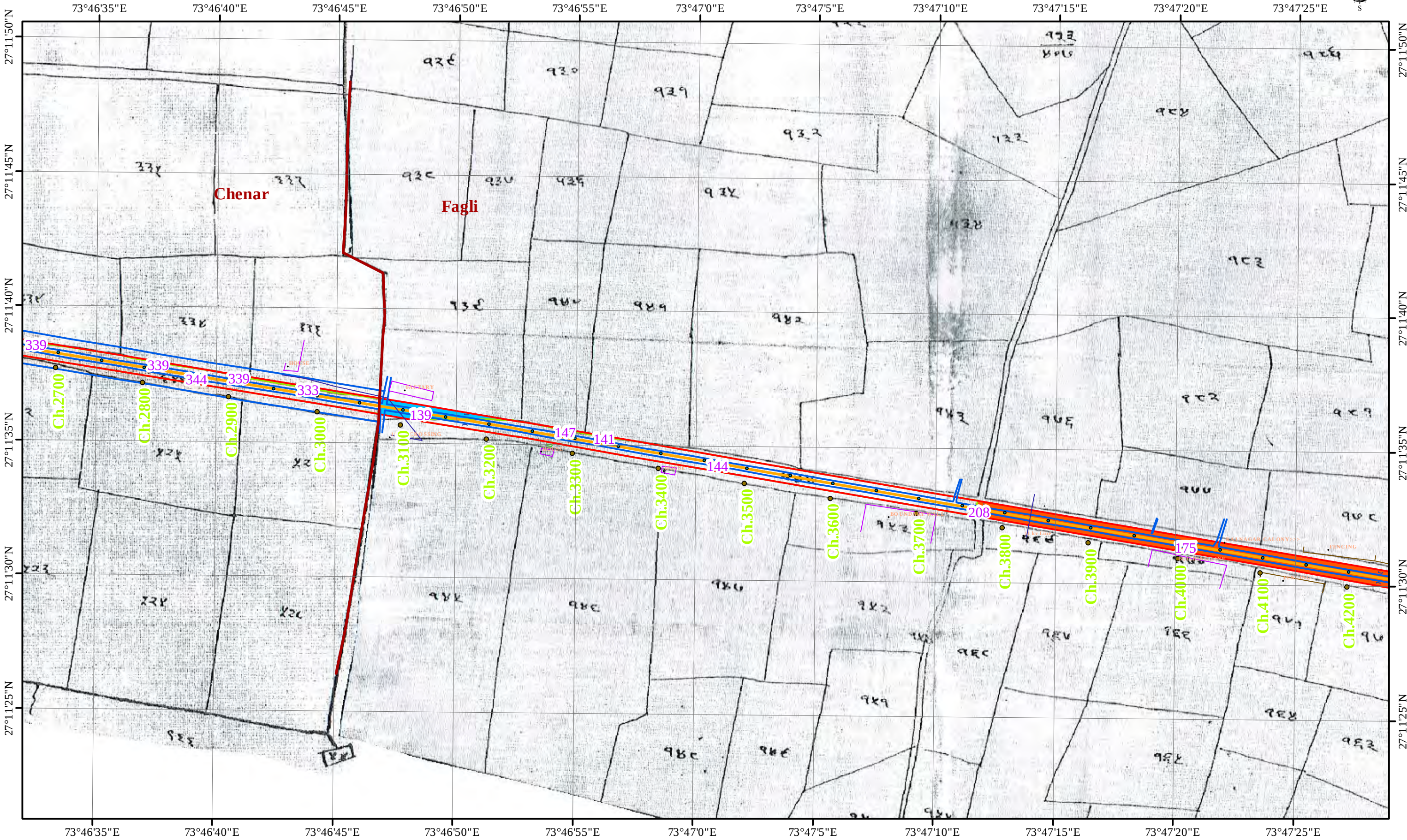
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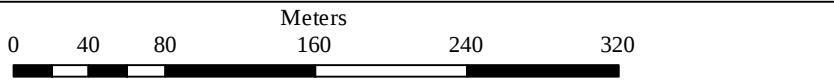
Legend

- Chainage
- Existing Carriage Way
- Proposed Center Line
- Land in PROW 12 18 30 M
- Type of La
 - Government Land
 - Government PWD Land
 - Private Land
 - Toil Plaza
 - Proposed Land 18_12_30
 - EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan



Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
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Central_Meridian: 75.00000000
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Linear Unit: Meter

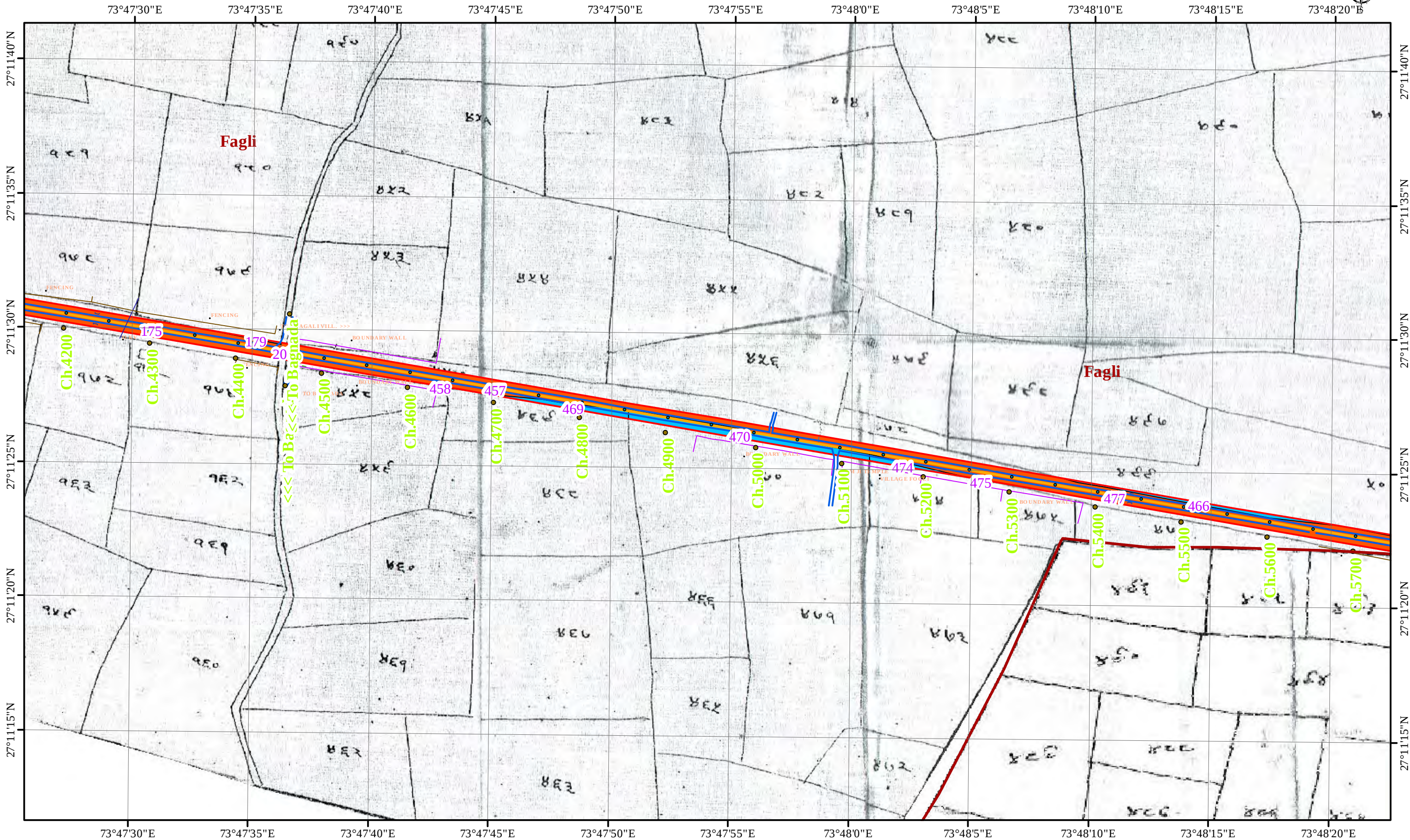
Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

Legend

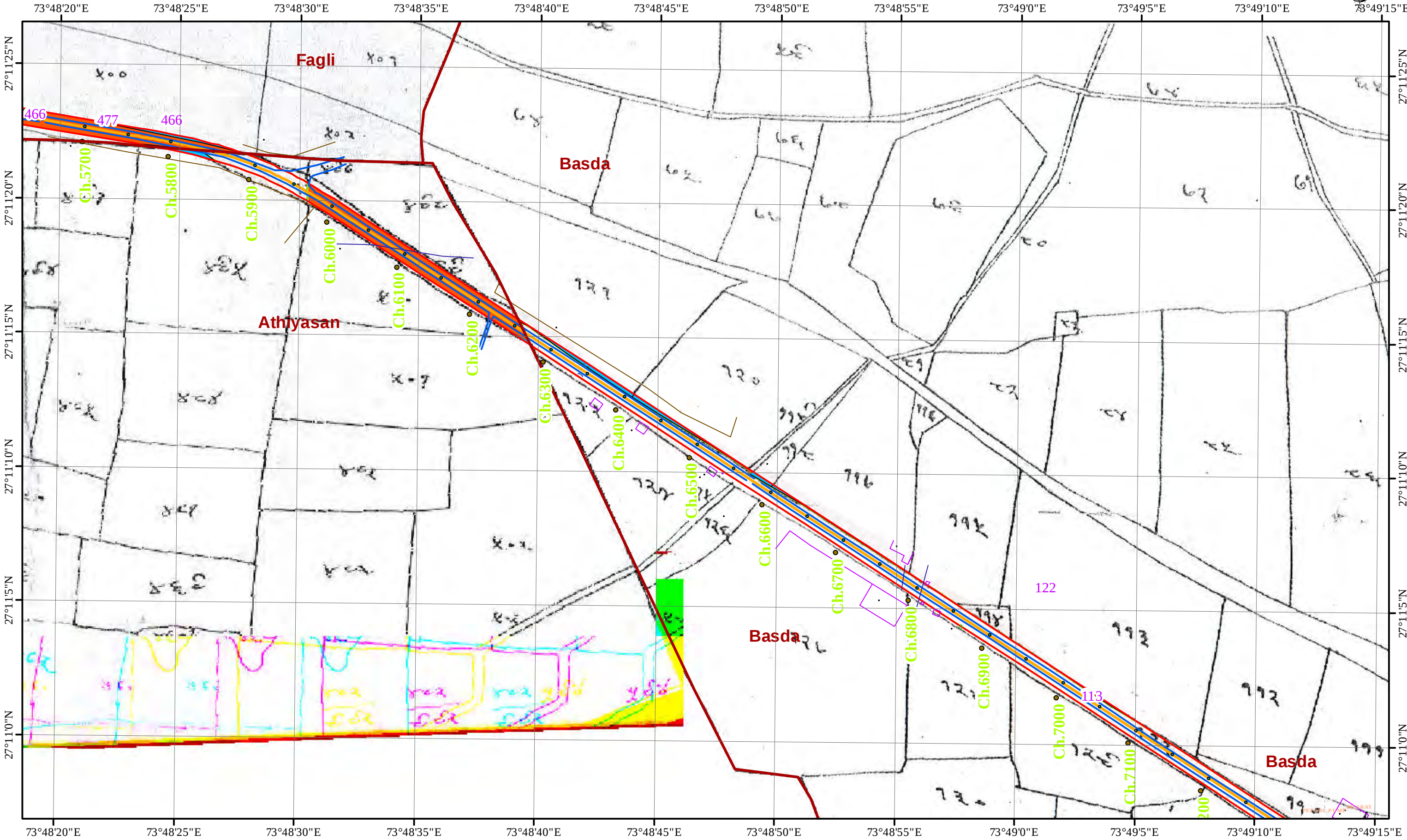
- Chainage
- Existing Carriage Way
- Proposed Center Line
- Land in PROW 12 18 30 M
- Type_of_La
 - Government Land
 - Government PWD Land
 - Private Land
 - Toil Plaza
 - Proposed Land 18_12_30
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LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN			Scale: 1:4,000
	In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd			
0 40 80 160 240 320 Meters	Legend Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of_La Government Land Government PWD Land Private Land Toll Plaza Proposed Land 18_12_30 EROW			

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Meters
0 40 80 160 240 320

Village Name: Tarnav

CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN

In Consortium with
 YONGMA ENGINEERING CO. LTD.

Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
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False_Northing: 0.00000000
Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

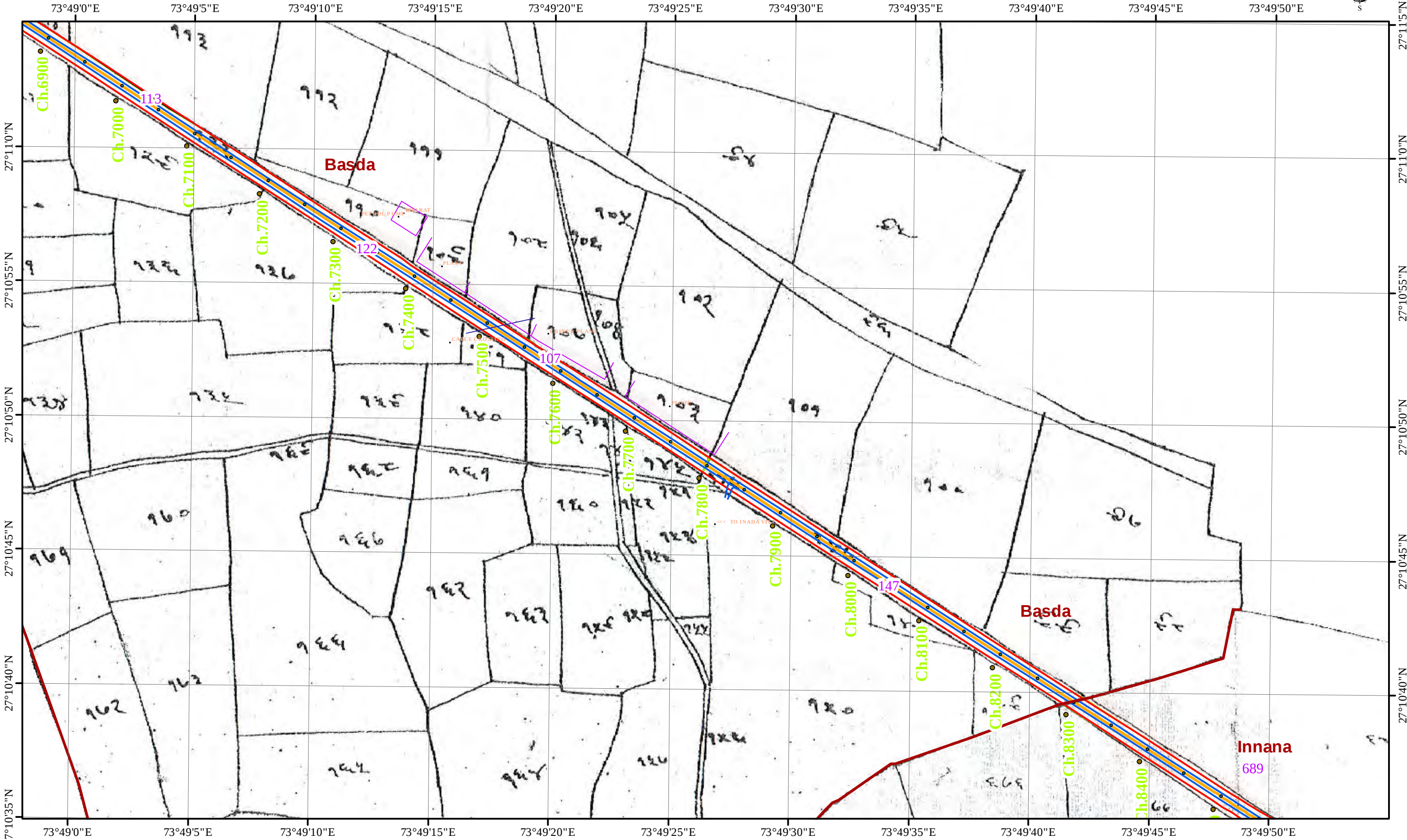
Geographic Coordinate System:
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Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

Legend

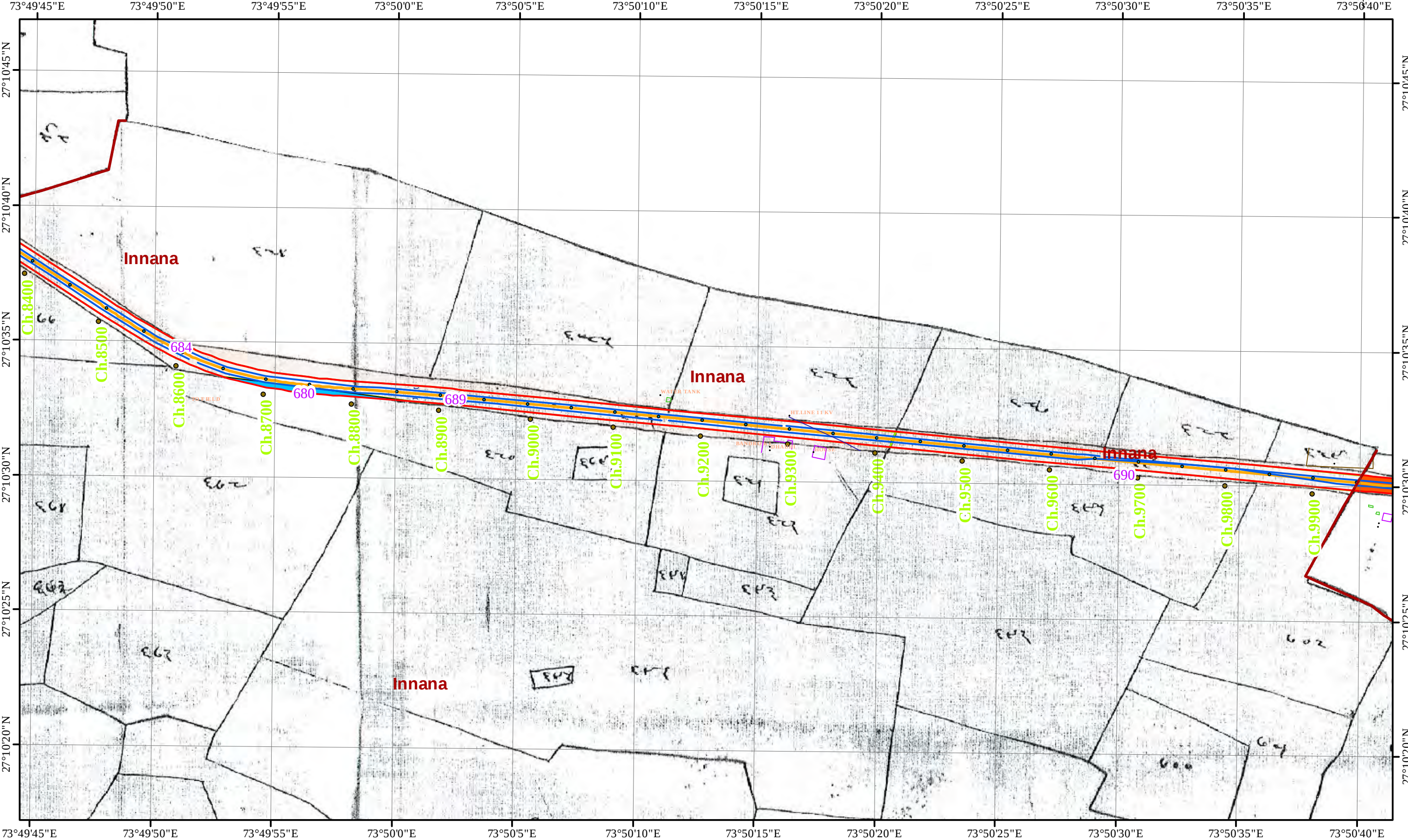
- Chainage
- Existing Carriage Way
- Proposed Center Line
- Land in PROW 12 18 30 M
- Type of Land
- Government Land
- Government PWD Land
- Private Land
- Toll Plaza
- Proposed Land 18_12_30
- EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of La Government Land Government PWD Land Private Land Toil Plaza Proposed Land 18_12_30 EROW
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN	Scale: 1:4,000		
	In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd			

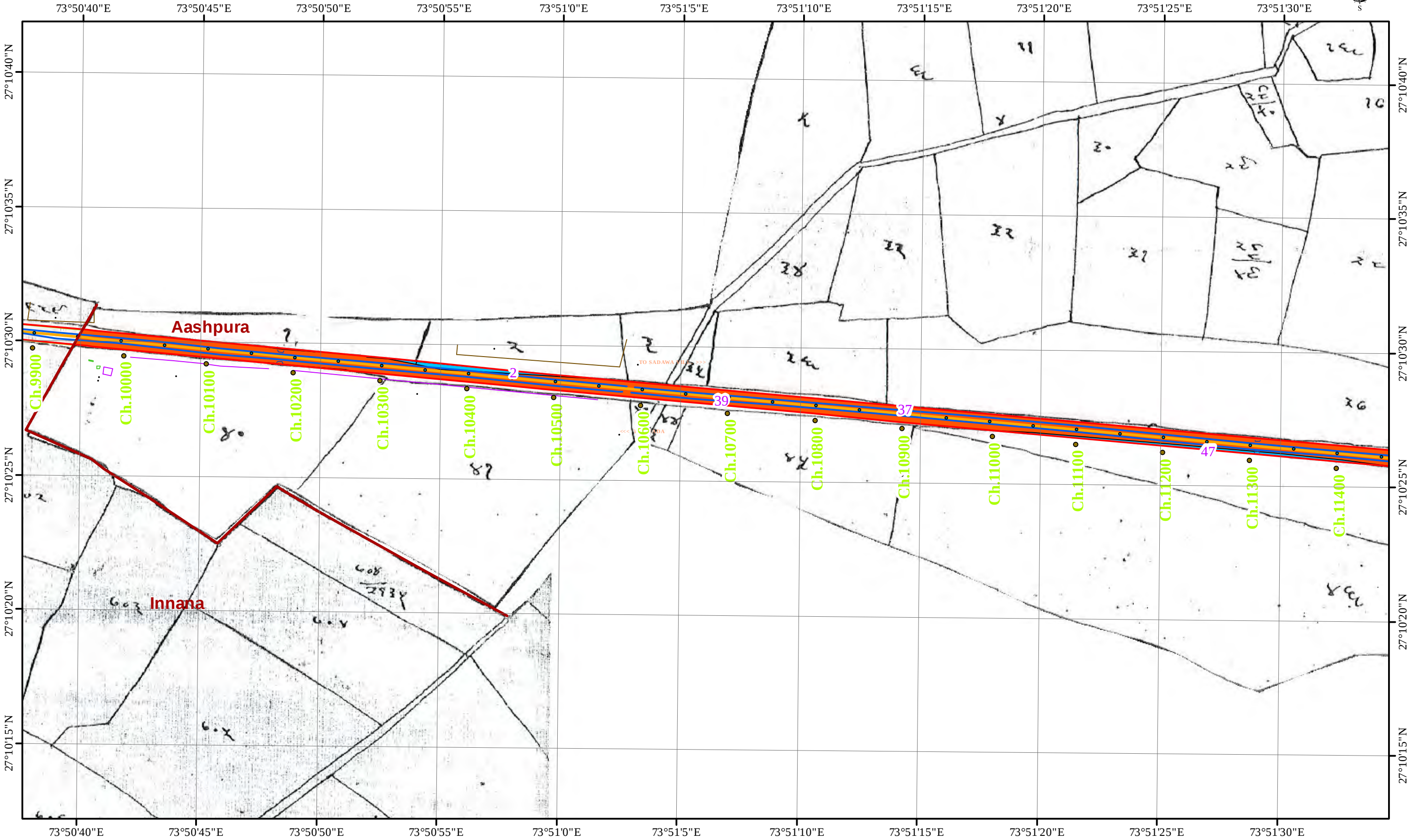
LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan 04080160240320 Meters	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of La Government Land Government PWD Land Private Land Toil Plaza Proposed Land 18_12_30 EROW
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN			
	In Consortium with YONGMA ENGINEERING CO. LTD.			
	Sterling Indo Tech Consultant Pvt.Ltd			

Scale: 1:4,000

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

0 40 80 160 240 320

Meters

Village Name: Tarnav

CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN

In Consortium with

YONGMA ENGINEERING CO. LTD.

Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

Legend

Chainage

Existing Carriage Way

Proposed Center Line

Land in PROW 12 18 30 M

Type_of La

Government Land

Government PWD Land

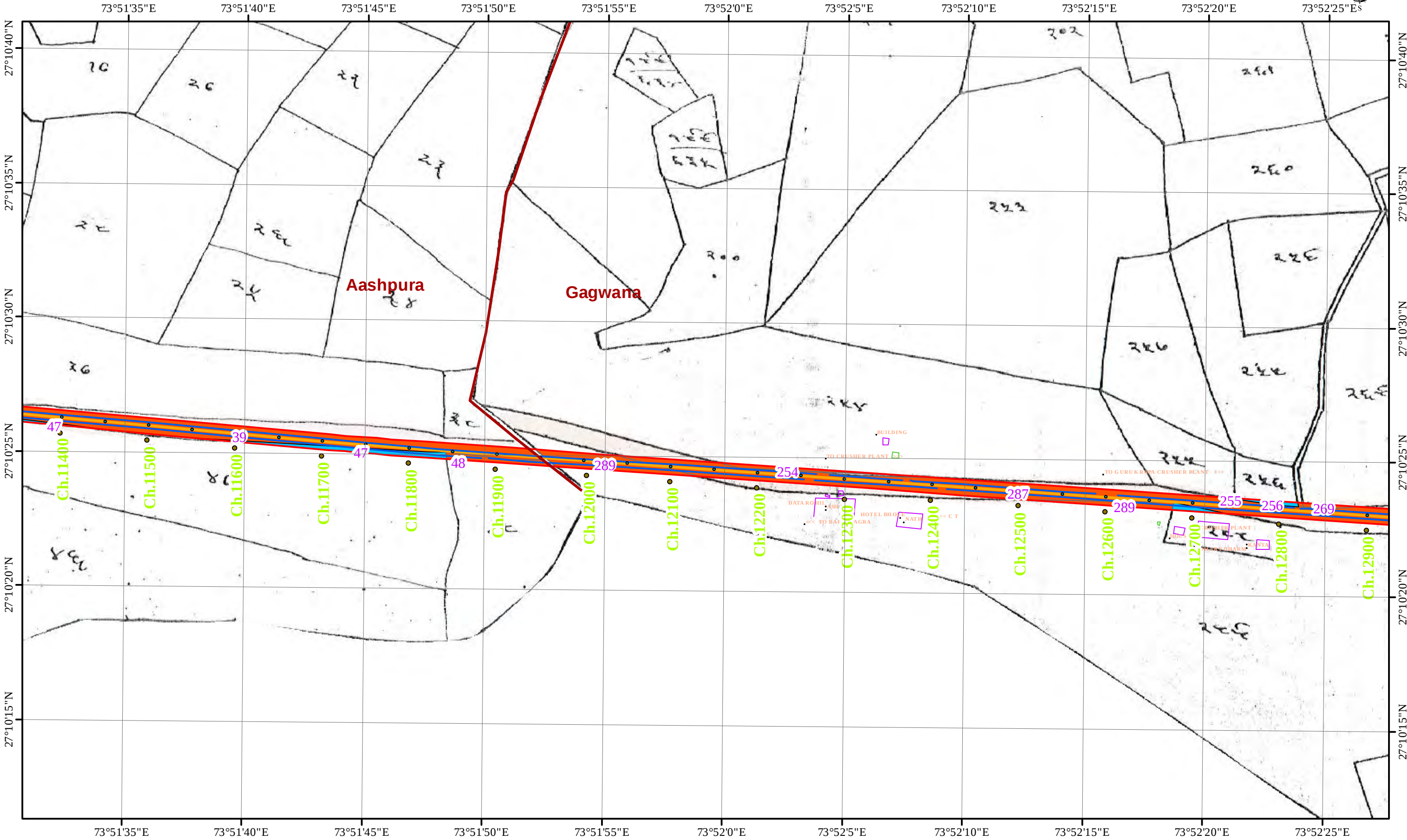
Private Land

Toll Plaza

Proposed Land 18_12_30

EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project

Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

0160240320

Meters

Village Name: Tarnav

CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN

In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

Legend

Chainage

Existing Carriage Way

Proposed Center Line

Land in PROW 12 18 30 M

Type_of La

Government Land

Government PWD Land

Private Land

Toll Plaza

Proposed Land 18_12_30

EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for
Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section
comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the
State of Rajasthan

Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
YONGMA ENGINEERING CO. LTD.
Sterling Indo Tech Consultant Pvt.Ltd

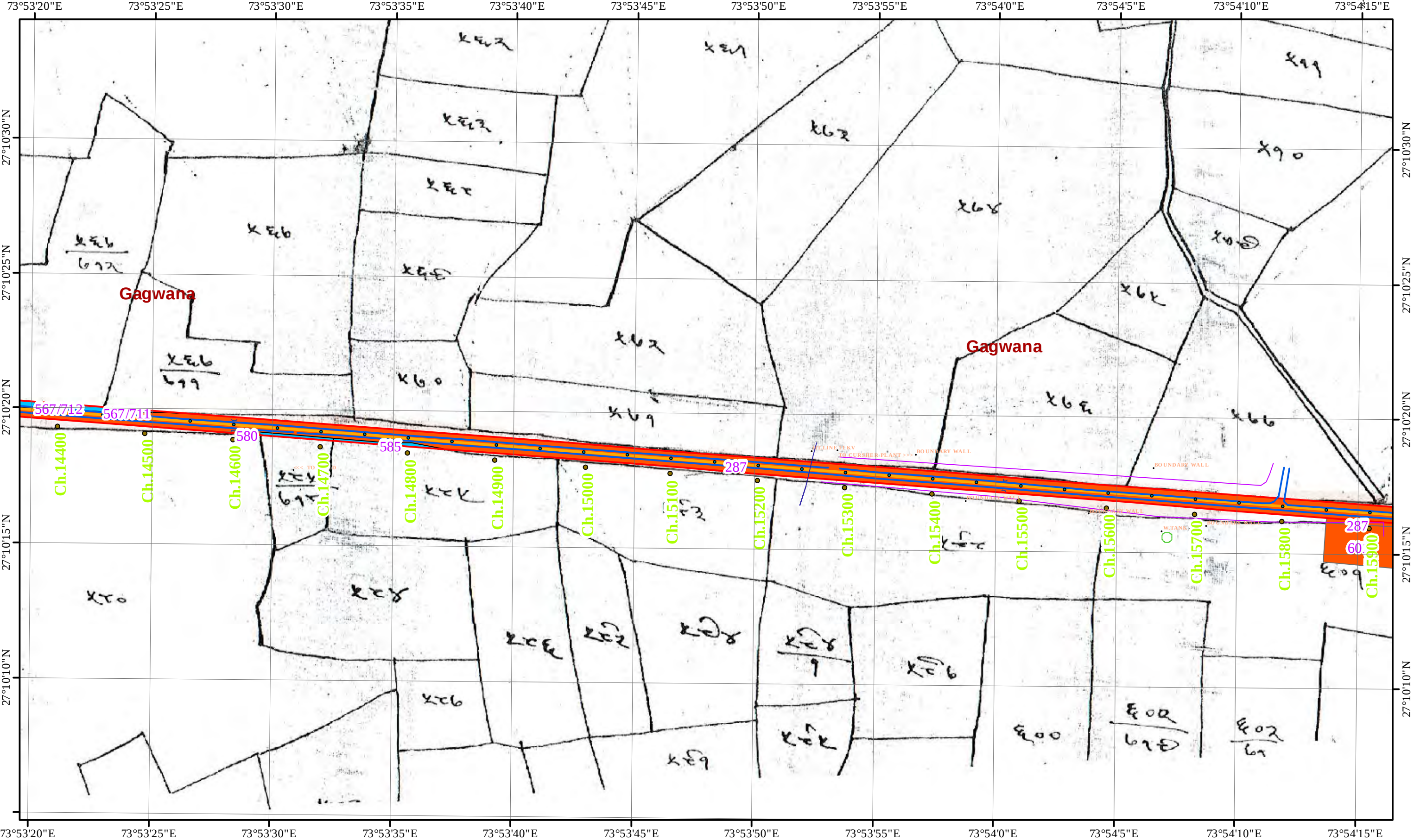
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Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

- Legend
- Chainage
 - Existing Carriage Way
 - Proposed Center Line
 - Land in PROW 12 18 30 M
 - Type_of La
 - Government Land
 - Government PWD Land
 - Private Land
 - To/II Plaza
 - Proposed Land 18_12_30
 - EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for
Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section
comprising the Nagaur to Tarnav (Highway-III) (EWC-N) in the
State of Rajasthan

Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

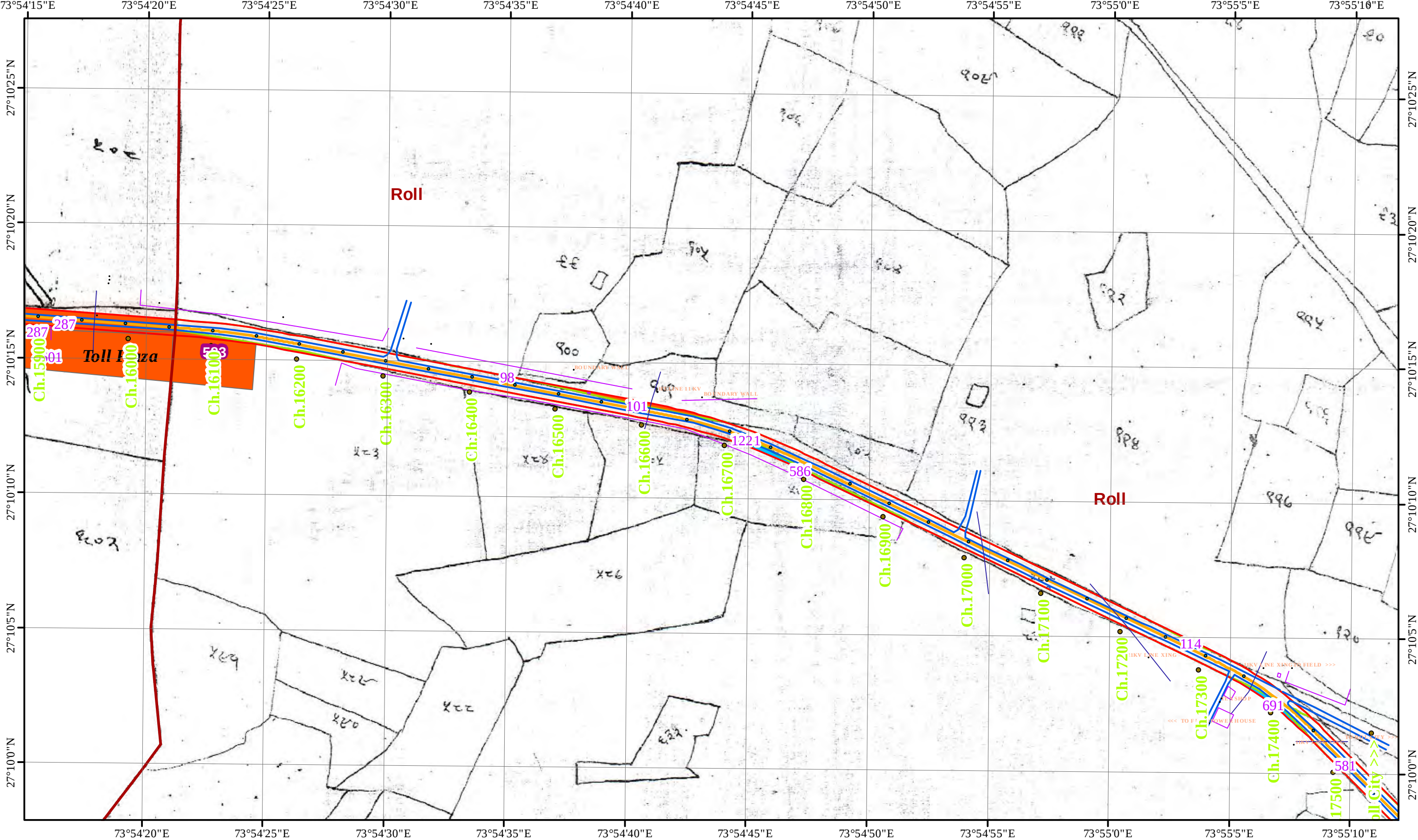
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Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

- Legend
- Chainage
 - Existing Carriage Way
 - Proposed Center Line
 - Land in PROW 12 18 30 M
 - Type_of La
 - Government Land
 - Government PWD Land
 - Private Land
 - Toll Plaza
 - Proposed Land 18_12_30
 - EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Village Name: Tarnav

CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN

In Consortium with
 YONGMA ENGINEERING CO. LTD.

Sterling Indo Tech Consultant Pvt.Ltd

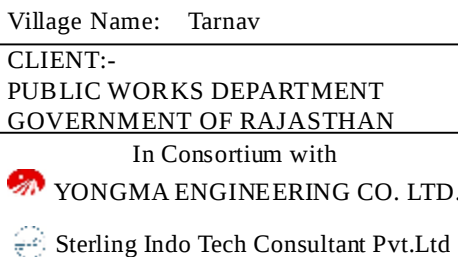
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Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

Legend

- Chainage
- Existing Carriage Way
- Proposed Center Line
- Land in PROW 12 18 30 M
- Type of La
 - Government Land
 - Government PWD Land
 - Private Land
 - Toll Plaza
 - Proposed Land 18_12_30
 - EROW

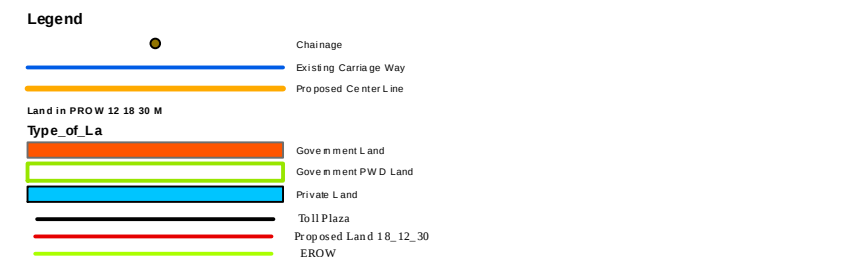


A horizontal scale bar labeled "Meters" with markings at 0, 40, 80, 160, 240, and 320. The bar is black with white tick marks and numbers.

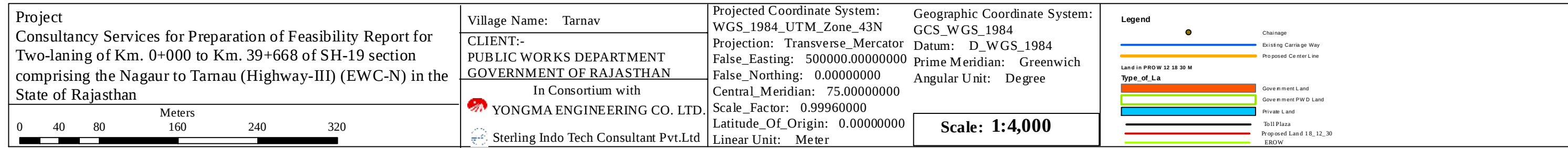
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Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

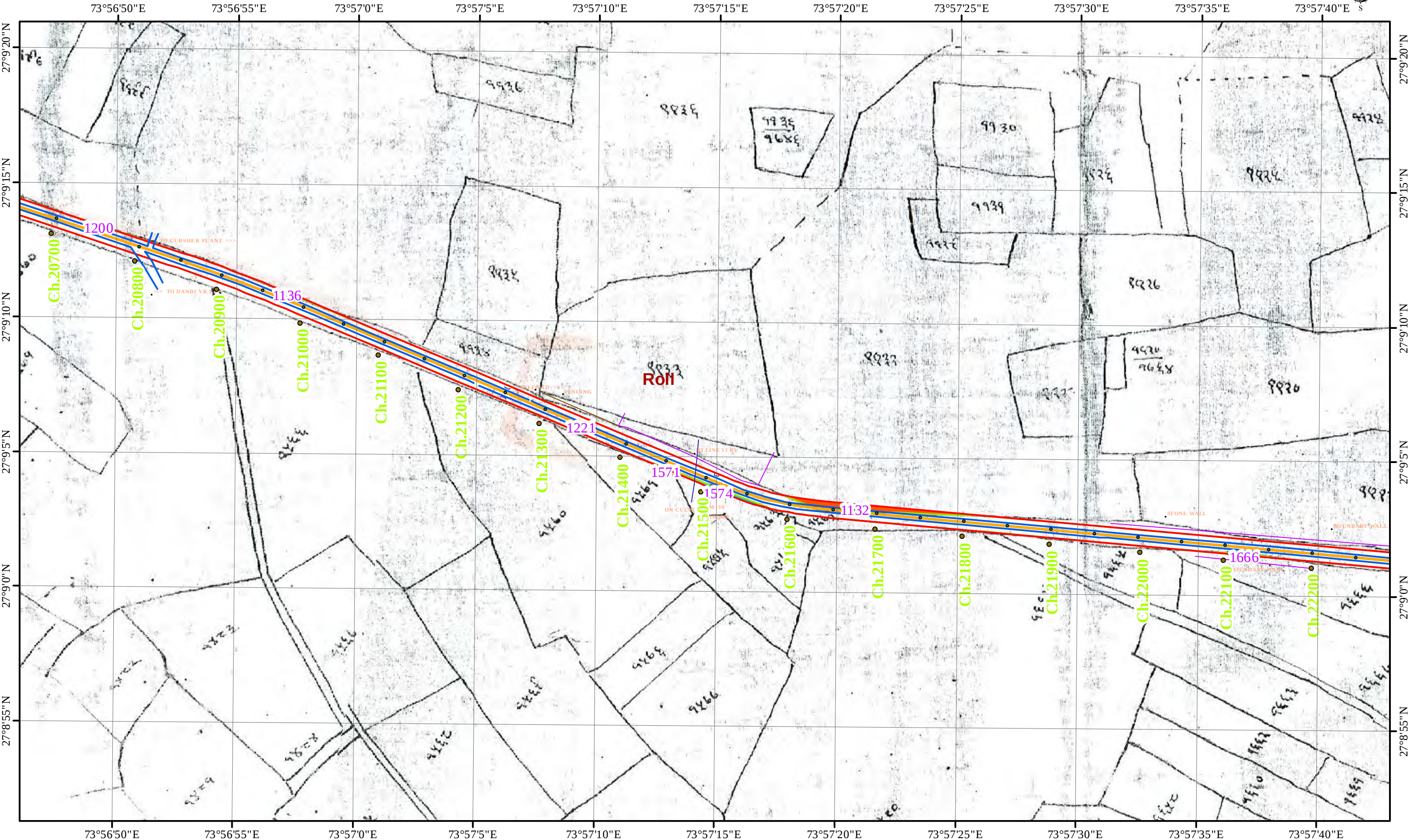
Scale: 1:4,000



73°56'50"E



LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



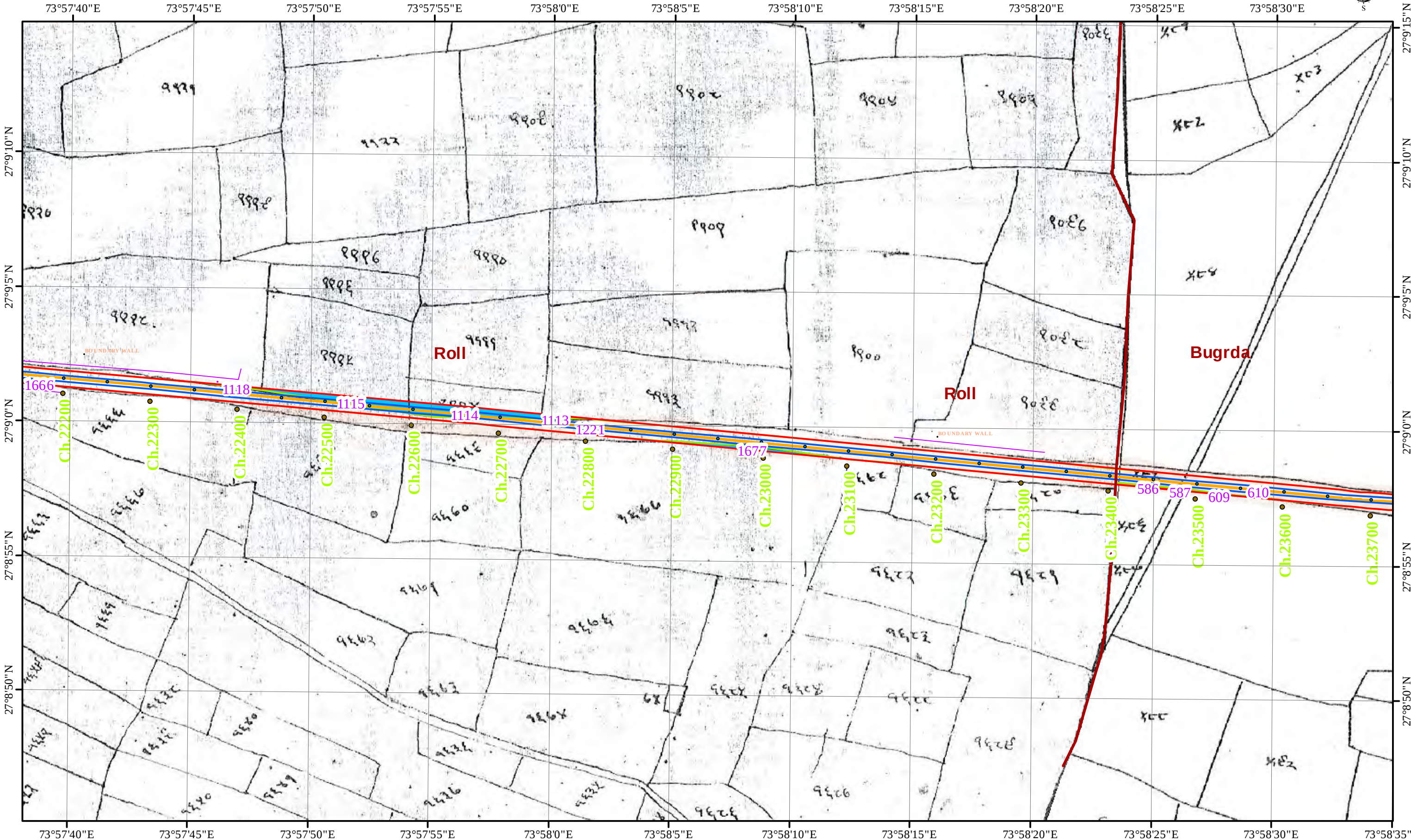
Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend ● Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of_La Government Land Government PWD Land Private Land Toll Plaza Proposed Land 18_12_30 EROW
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN			
	In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd			

04080160240320

Meters

Scale: 1:4,000

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



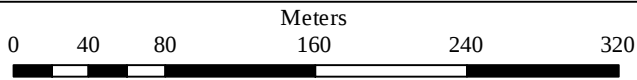
Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
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Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

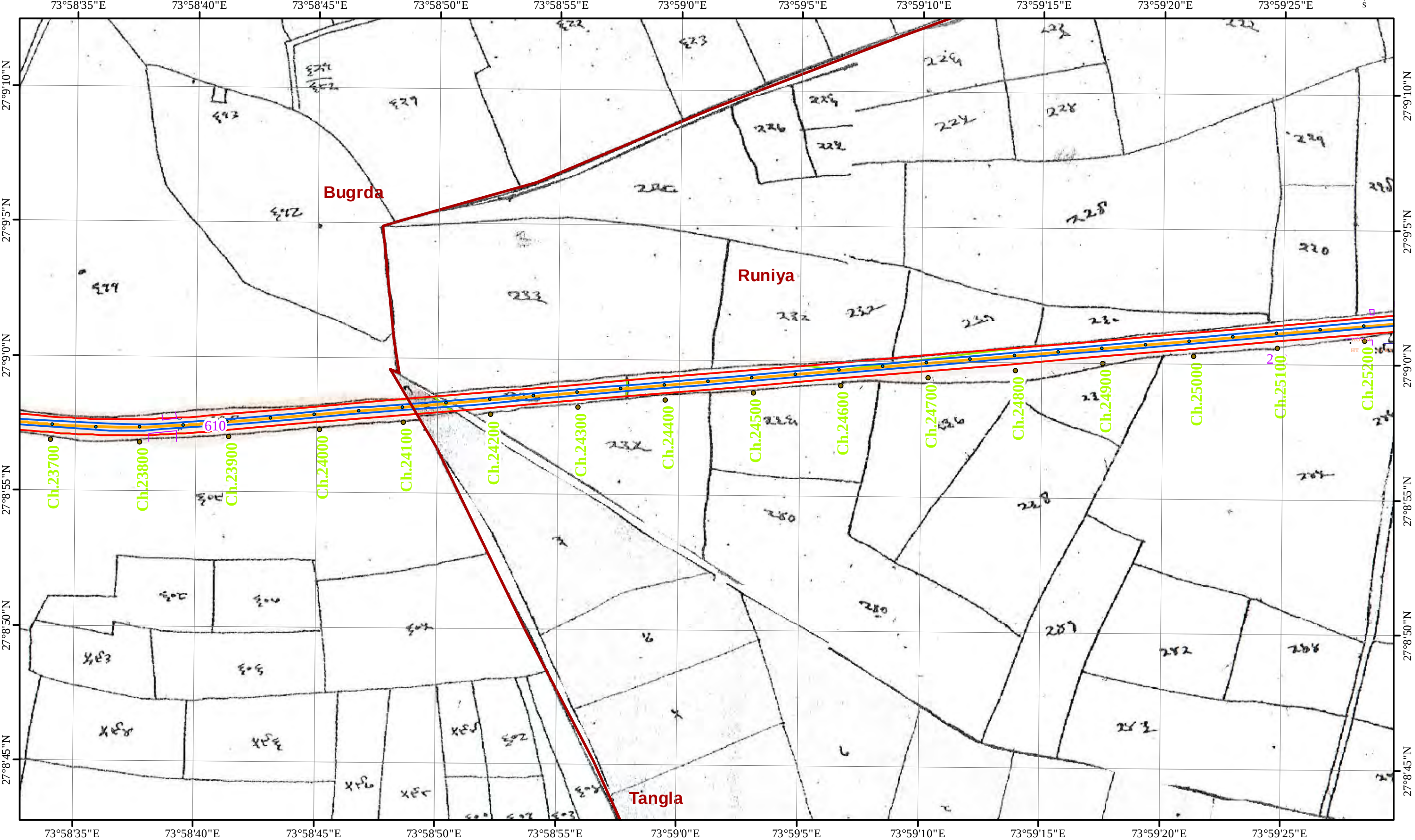
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Legend

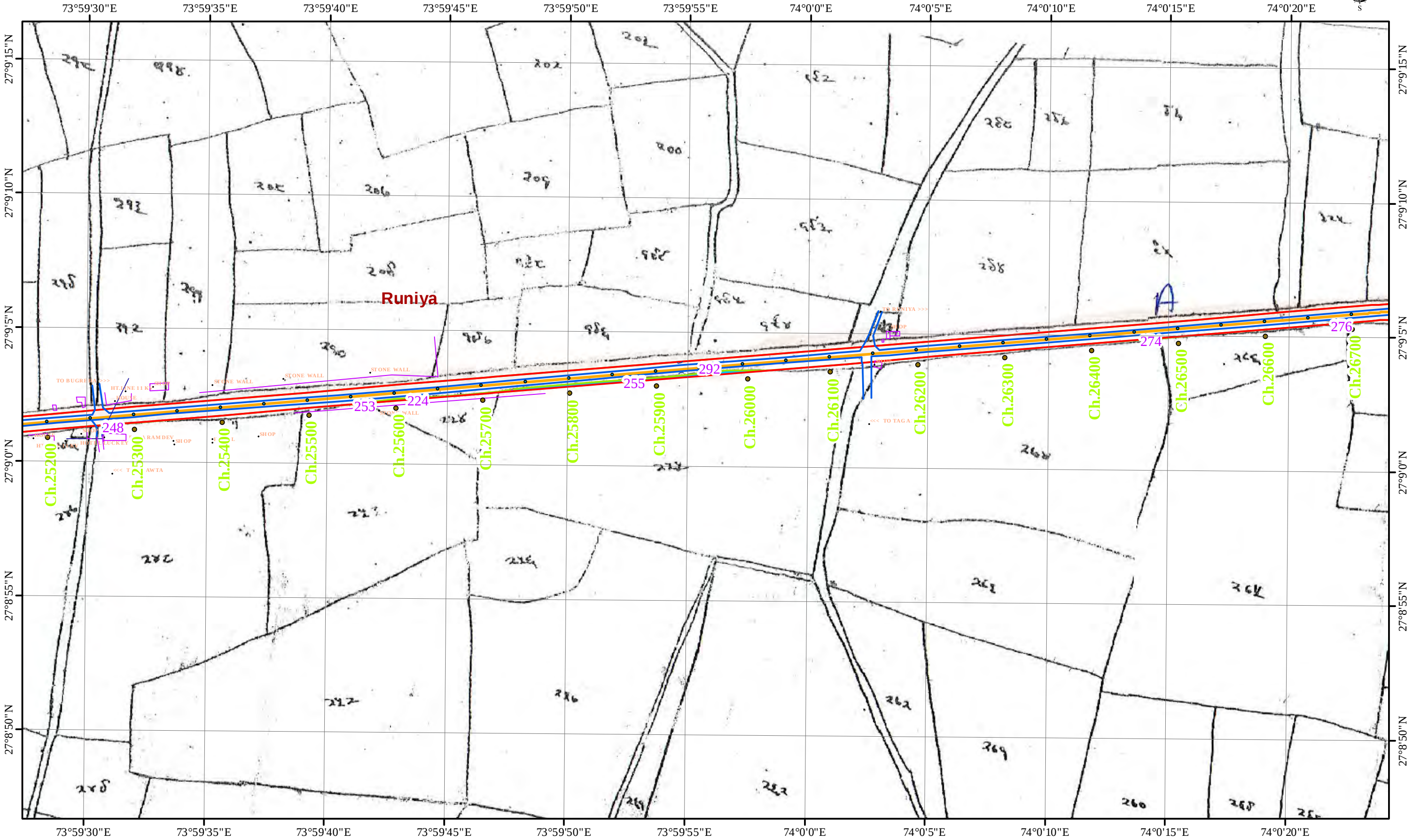
-  Chainage
-  Existing Carriage Way
-  Proposed Center Line
- Land in PROW 12 18 30 M**
- Type_of La**
-  Government Land
-  Government PWD Land
-  Private Land
-  Toll Plaza
-  Proposed Land 18_12_30
-  EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of La Government Land Government PWD Land Private Land Toll Plaza Proposed Land 18_12_30 EROW
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN	Scale: 1:4,000		
	In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd			

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
 YONGMA ENGINEERING CO. LTD.
 Sterling Indo Tech Consultant Pvt.Ltd

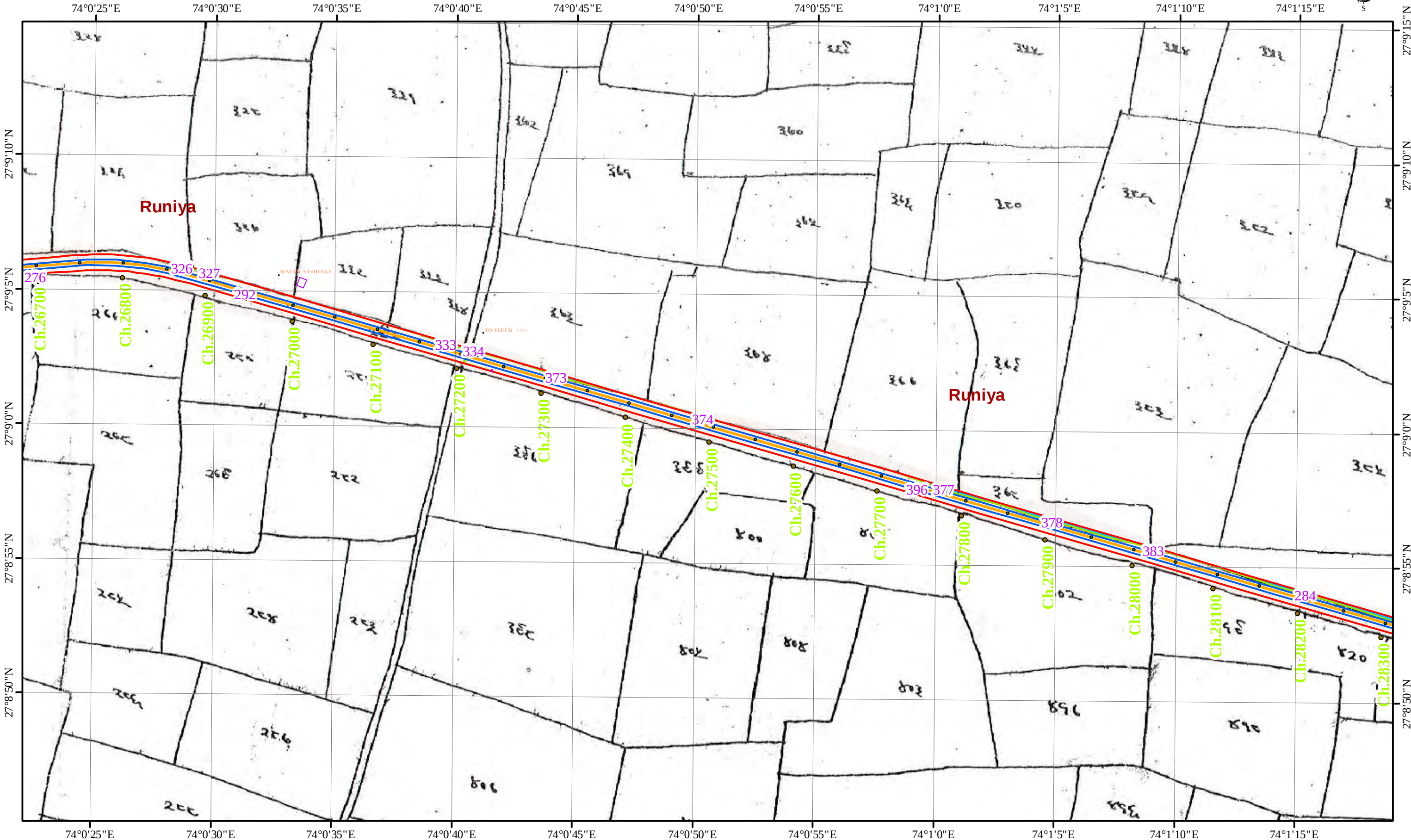
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Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree
Scale: 1:4,000

Legend

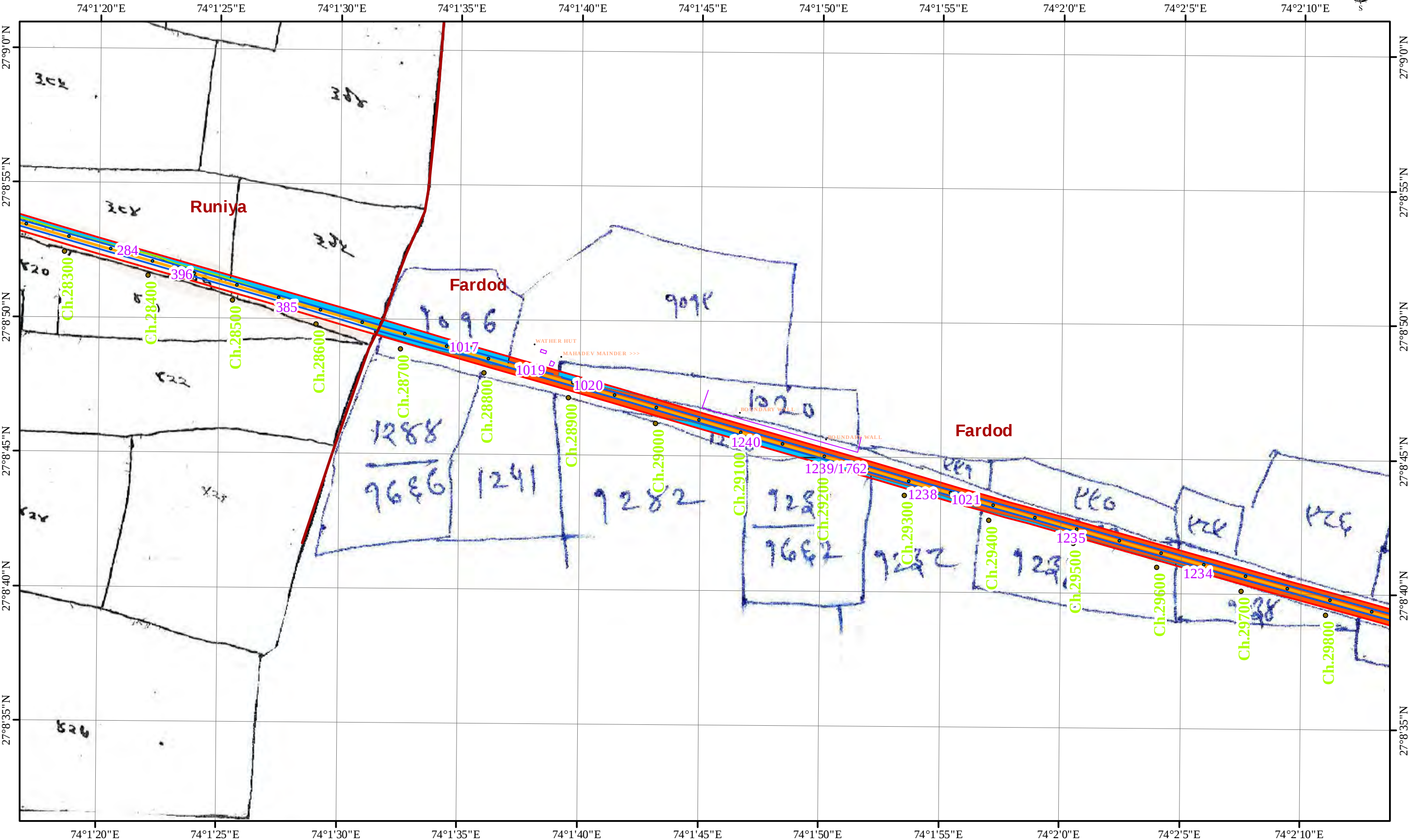
- Chainage
- Existing Carriage Way
- Proposed Center Line
- Land in PROW 12 18 30 M
- Type_of La
 - Government Land
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 - Toll Plaza
 - Proposed Land 18_12_30
 - EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of La Government Land Government PWD Land Private Land Toll Plaza Proposed Land 18_12_30 EROW	
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN				Scale: 1:4,000
	In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd				

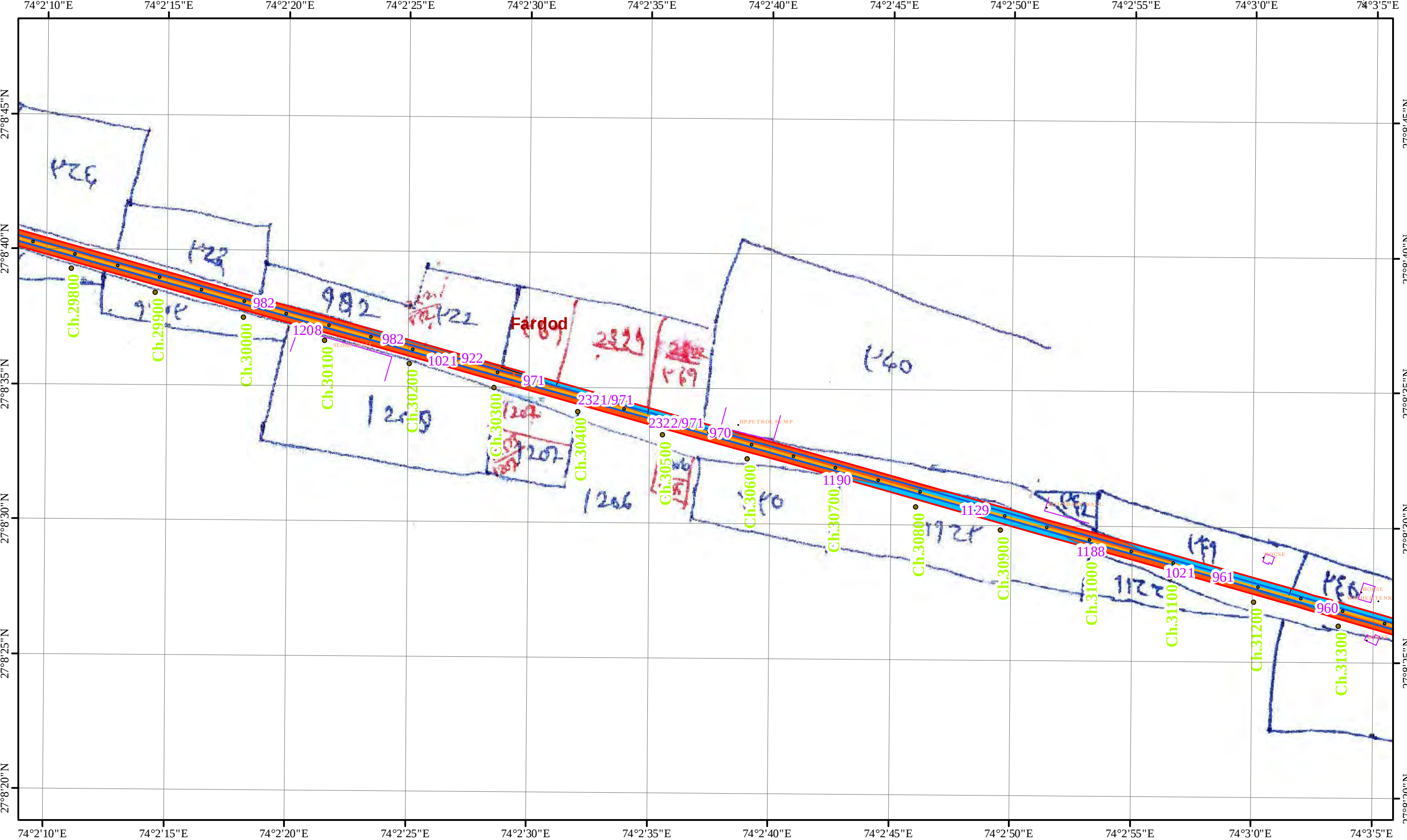
LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N	Geographic Coordinate System: GCS_WGS_1984	Legend ● Chainage — Existing Carriage Way — Proposed Center Line Land in PROW 12 18 30 M Type_of_La Government Land Government PWD Land Private Land Toll Plaza Proposed Land 18_12_30 EROW
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN	Projection: Transverse_Mercator Datum: D_WGS_1984 False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	
	In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd			

Scale: 1:4,000

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnav (Highway-III) (EWC-N) in the State of Rajasthan 04080160240320 Meters	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend ● Chainage Existing Carriage Way Proposed Center Line
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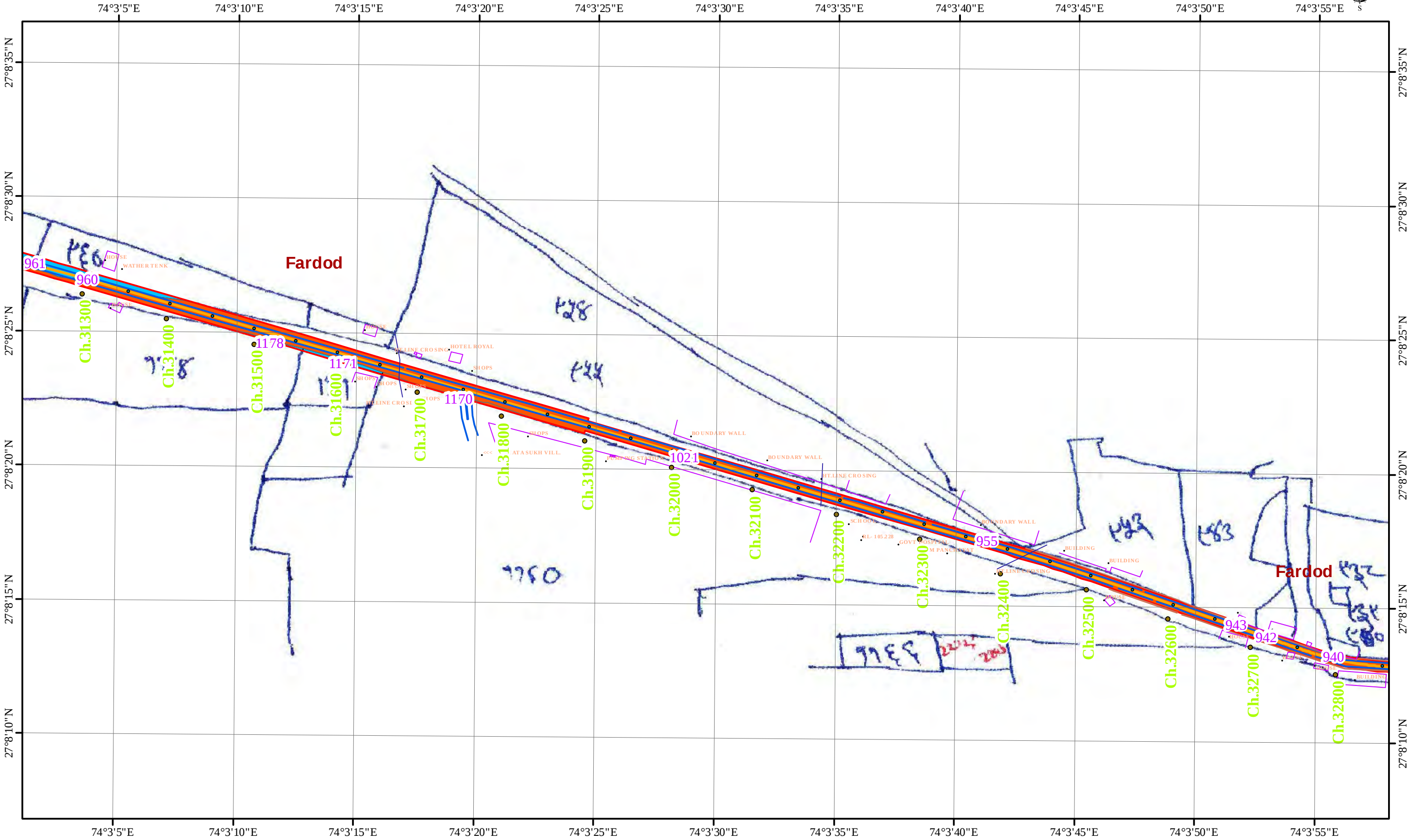
Land in PROW 12 18 30 M

Type_of_La

Government LandGovernment PWD LandPrivate LandToil PlazaProposed Land 18_12_30EROW

Scale: 1:4,000

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

0 40 80 160 240 320

Meters

Village Name: Tarnav

CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN

In Consortium with
 YONGMA ENGINEERING CO. LTD.

Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
Datum: D_WGS_1984
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False_Northing: 0.00000000
Central_Meridian: 75.00000000
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Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

Legend

Chainage

Existing Carriage Way

Proposed Center Line

Land in PROW 12 18 30 M

Type_of_La

Government Land

Government PWD Land

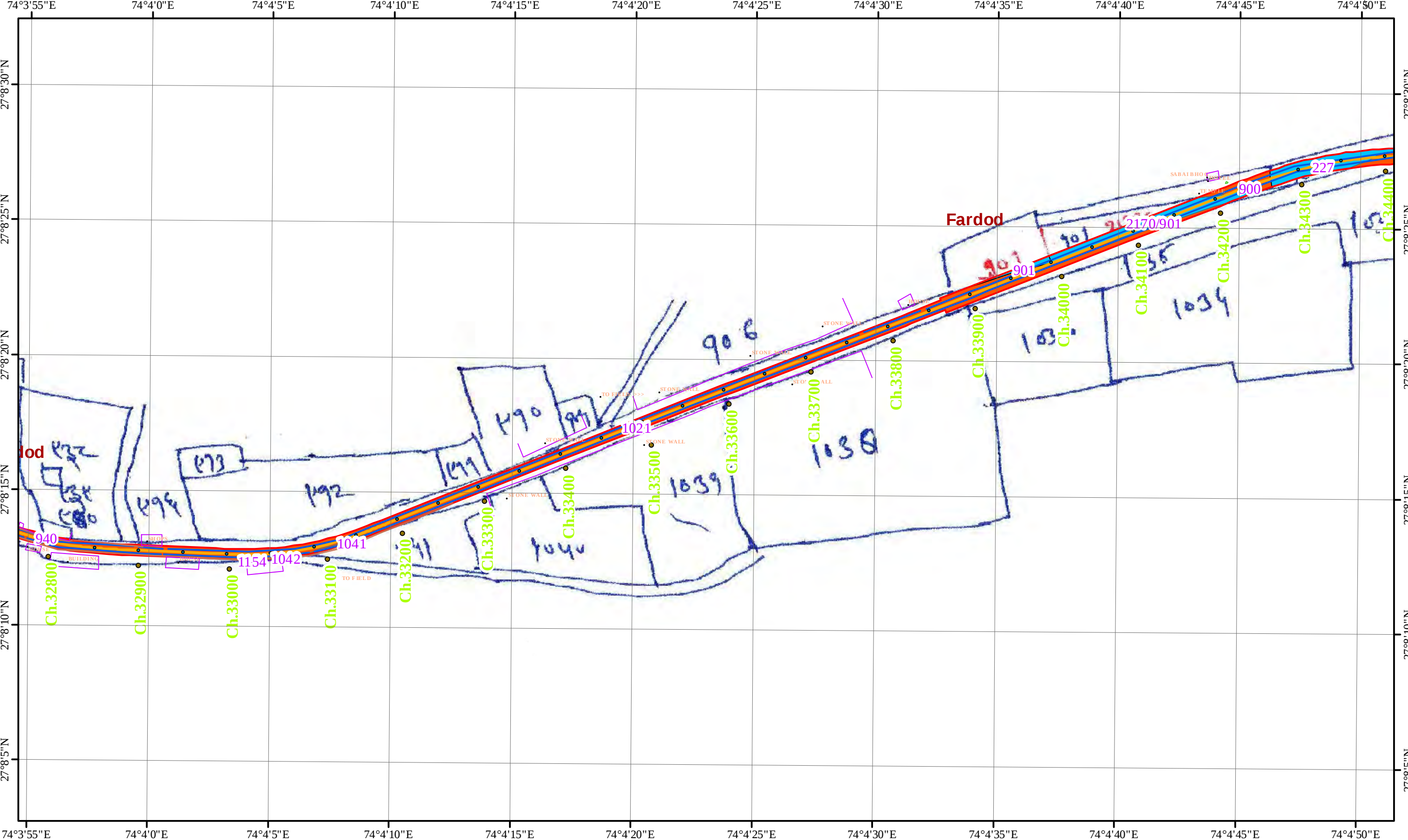
Private Land

Toil Plaza

Proposed Land 18_12_30

EROW

LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD

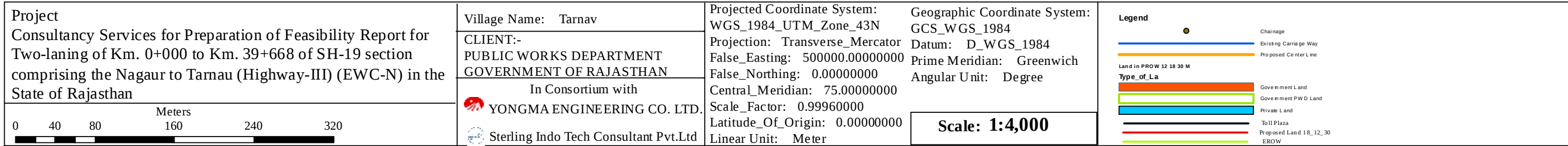


Project Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan	Village Name: Tarnav	Projected Coordinate System: WGS_1984_UTM_Zone_43N Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: 75.00000000 Scale_Factor: 0.99960000 Latitude_Of_Origin: 0.00000000 Linear Unit: Meter	Geographic Coordinate System: GCS_WGS_1984 Datum: D_WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree	Legend ● Chainage Existing Carriage Way Proposed Center Line Land in PROW 12 18 30 M Type_of_La Government Land Government PWD Land Private Land Toil Plaza Proposed Land 18_12_30 EROW
	CLIENT:- PUBLIC WORKS DEPARTMENT GOVERNMENT OF RAJASTHAN In Consortium with YONGMA ENGINEERING CO. LTD. Sterling Indo Tech Consultant Pvt.Ltd			

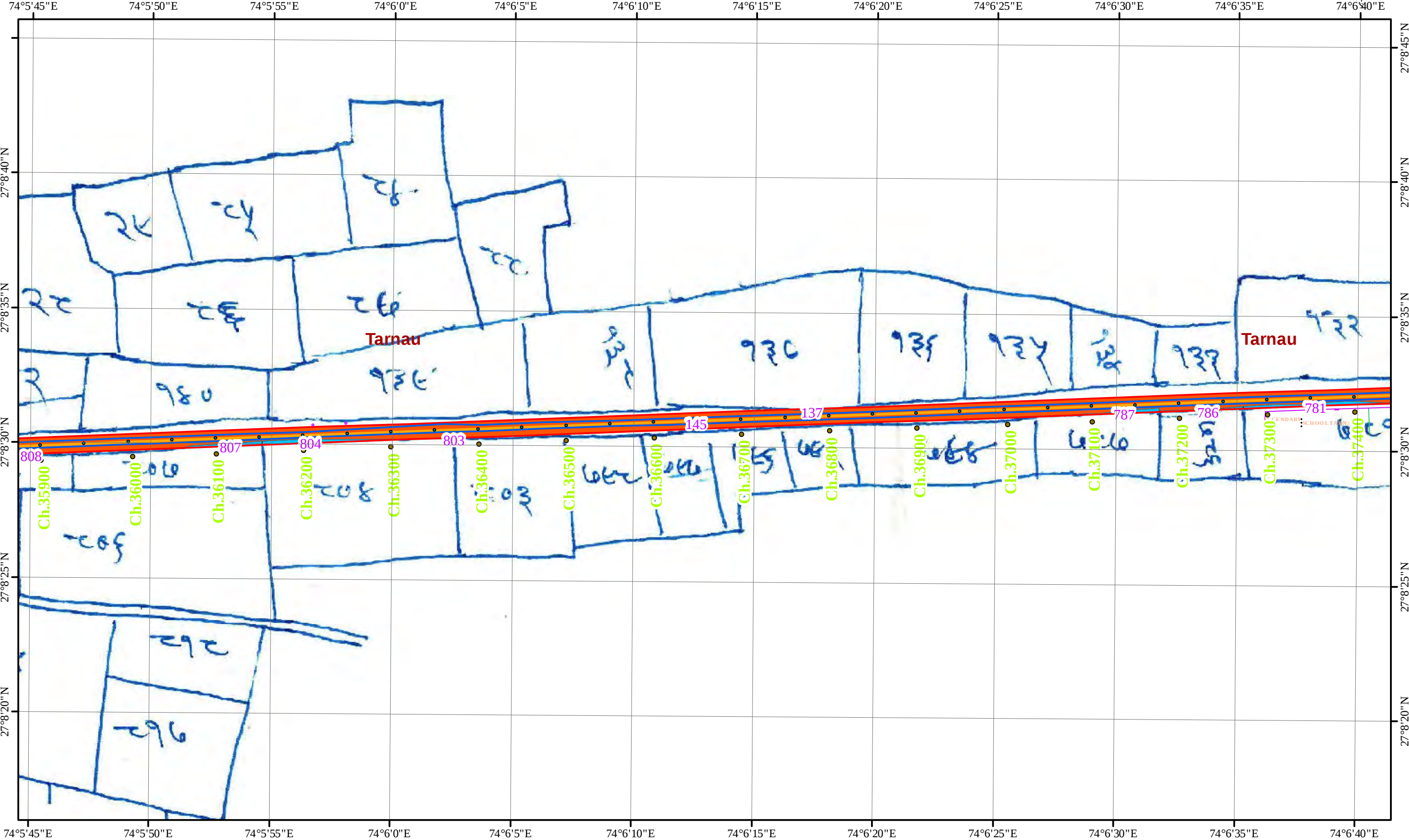
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Meters

Scale: 1:4,000



LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for
Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section
comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the
State of Rajasthan

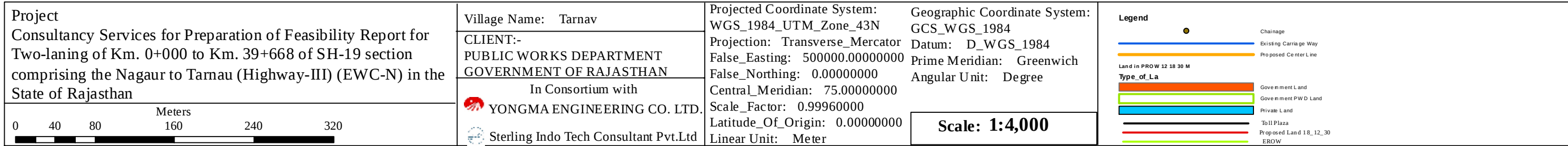
Village Name: Tarnav
CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN
In Consortium with
YONGMA ENGINEERING CO. LTD.
Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
Central_Meridian: 75.00000000
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Linear Unit: Meter

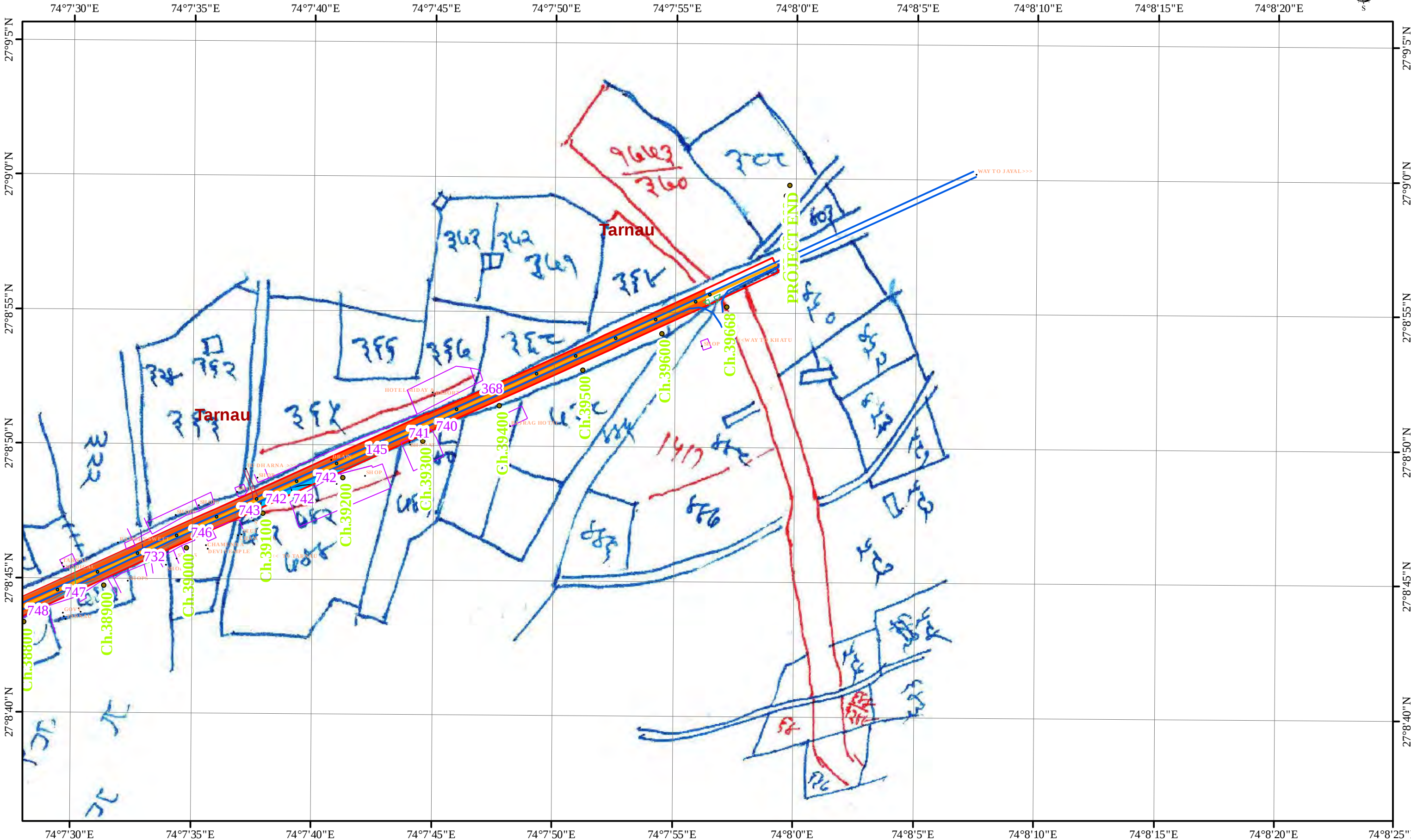
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GCS_WGS_1984
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Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:4,000

- Legend
- Chainage
 - Existing Carriage Way
 - Proposed Center Line
 - Land in PROW 12 18 30 M
 - Type_of_La
 - Government Land
 - Government PWD Land
 - Private Land
 - Toil Plaza
 - Proposed Land 18_12_30
 - EROW



LAND ACQUISITION PLAN OF THE AFFECTED AREA ALONG THE PROPOSED ROAD



Project
Consultancy Services for Preparation of Feasibility Report for Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section comprising the Nagaur to Tarnau (Highway-III) (EWC-N) in the State of Rajasthan

Village Name: Tarnav
CLIENT:-
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Projected Coordinate System:
WGS_1984_UTM_Zone_43N
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