

# **Annex – VIII**

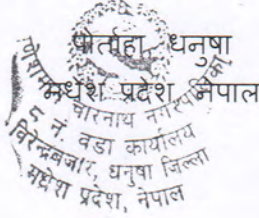
## **Local Administrative Commitment Letters**



# गनेशमान चारनाथ नगरपालिका

## ८ नं. वडा कार्यालय

पत्र संख्या:- ०६९७८०  
चलानी नं. २४२



मिति:- २०७९/०९/२४

बिषय:- प्रतिवद्धता सम्बन्धमा ।

श्रीमान् कार्यालय प्रमुख ज्यु,  
कन्सल्टिङ्ग ईन्जिन्यर्स ग्रुप लि.  
चाकुपट, पाटन, ललितपुर ।

उपरोक्त सम्बन्धमा कन्सल्टिङ्ग ईन्जिन्यर्स ग्रुप लि. को मिति २०७९/०९/२० को Ref No- CEG-CIAS JV/PRJ/078/79/SRCTIP/26 को प्राप्त पत्रानुसार पुर्व पश्चिम राजमार्ग अन्तर्गत कमला ढल्केवर पथलैया १३० कि. मि. सडक खण्डको CEG and (CIAS) JV रहि वातावरणिय तथा सामाजिक प्रभाव मुल्याङ्कन अध्यनको शिलशिलामा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र केन्द्रविन्दुबाट २५ मिटर दाँया बाँया भित्र ब्यक्तिगत घर टहरा सार्वजनिक संरचनाहरु जस्तै यात्रु प्रतिक्शालय, बर पिपल चौतारीहरु जस्ता संरचनाहरु हटाउने अबस्थामा उक्त संरचनाहरुको ब्यबस्थापनमा आवश्यक सहयोग गर्ने प्रतिवद्धता ब्यक्त गर्दछौ ।

१८७८९७  
२०७९-१२-२४  
वडा अध्यक्ष  
भरत बहादुर काको  
वडा अध्यक्ष

# मिथिला नगरपालिका

वडा नं. ४ को कार्यालय  
पुष्पकलापुर धनुषा  
समता परी सिमान

पत्र संख्या-२०७३/१८०८

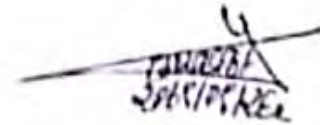
दिनांक २०७३/०१/१३

पृष्ठ संख्या-४०८

विषय: प्रतिवर्ता सम्बन्धमा ।

वी:-Consulting Engineers Group Ltd.(CEG)& Civil Informatics and Solutions  
Pvt. Ltd.(CIAS) J/V

उपरोक्त सम्बन्धमा पूर्व परिचय राजमार्ग अन्तर्गत कमला-इन्ड्रेवर पतनैया १३०कि.मी. सडक खण्डको पानावरणिय तथा सामाजिक प्रभाव मुल्यांकन अध्ययन गर्दा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र (Right of Way) केन्द्रबिन्दुबाट २२ मिटर दायाँ बायाँ भित्र पर्ने पाइएका व्यक्तिगत घर टहरा तथा सार्वजनिक संरचनाहरू जस्तै पादु प्रतिष्ठान,वरपिपल चौतारी,मन्दिर आदि संरचनाहरू हटाउने प्रवस्थामा कमला-इन्ड्रेवर-पतनैया सडक आयोजनाले आर्थिक आष भार व्यहोर्ने गरि सरोकारवालाहरूसँगको छलफल तथा सम्बन्धमा नि संरचनाहरूको उक्तचित व्यवस्थापनमा आवश्यक सहयोग गर्ने प्रतिवर्ता व्यक्त गर्दछु ।

  
SAR/PP/KE

०१



MITHILA MUNICIPALITY

द नं. वडा कार्यालय

Ward no. 8, office

जमुनिवास, धनुषा

Jamunibas, Dhanusha

पत्र संख्या (Ref. no.): ०७९/०८०

चलानी नं. (Dispatch no.): ८९६



मधेश प्रदेश, नेपाल

Madhesh Province, Nepal

मिति :- २०७९/०९/२८

विषय :- प्रतिबद्धता सम्बन्धमा ।

श्री Consulting Engineers Group Ltd. &  
Civil Informations and Solutions Pvt, Ltd.

उपरोक्त सम्बन्धमा पुर्व पश्चिम राजमार्ग अन्तर्गत कमला-ढल्केवर-पथलैया १३० कि.मि.सडक खण्डको वातावरणीय तथा सामाजिक प्रभाव मूल्याङ्कन अध्ययन गर्दा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र(Right of Way)केन्द्रविन्दुबाट २५ मिटर दायाँ बायाँ भित्र पर्ने पाइएका व्यक्तिगत घर टहरा तथा सार्वजनिक संरचनाहरु जस्तै यात्रु प्रतिकालय,वरपिपल चौतारी, मन्दिर आदि संरचनाहरु हटाउने अवस्थामा कमला-ढल्केवर-पथलैया सडक आयोजनाले आर्थिक व्यय भार व्यहोर्ने गरि सरोकारवालाहरुसँगको छलफल तथा समन्वयमा ति संरचनाहरुको उचित व्यवस्थापनमा आवश्यक सहयोग गर्ने भनि प्रतिबद्धता व्यक्त गर्दछौ ।

२०७९/०९/२८  
विरेन्द्र सहता  
वडा अध्यक्ष

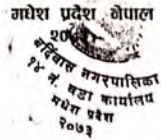


# बर्दिबास नगरपालिका

१४ नं. वडा कार्यालय

बर्दिबास, महोत्तरी

Email :- [ito.bardibasmun14@gmail.com](mailto:ito.bardibasmun14@gmail.com)



पत्र संख्या :- ०७८/०८०

चलानि नं. :- १२४९

मिति :- २०७८/०८/२६

विषय :- प्रतिवद्धता सम्बन्धमा ।

श्री कन्सल्टिङ्ग इन्जिनियर्स ग्रुप लि.  
ललितपुर, काठमाण्डौ

प्रस्तुत सम्बन्धमा पुर्व पश्चिम राजमार्ग अन्तर्गत कमला - ढल्केवर- पथलैया १३० कि.मि सडक खण्डको वातावरणीय तथा समाजिक प्रभाव मुल्यांकन अध्ययन गर्दा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र केन्द्र बिन्दुवाट २५ मि. दायाँ बायाँ भित्र पर्ने व्यक्तिगत घर टहरा तथा सार्वजनिक संरचनाहरु जस्तै यात्रु प्रतिशालय, वरपिपल चौतारी, मन्दिर आदि संरचनाहरु हटाउने अवस्थामा कमला-ढल्केवर-पथलैया सडक आयोजनाले आर्थिक व्यय भार व्यहोर्ने गरि सरोकारवालाहरु संगको छलफल तथा समन्वयमा ति संरचनाहरुको उचित व्दवस्थापनमा आवश्यक सहयोग गर्ने प्रतिवद्धता व्यक्त गर्दछु ।

१०९-१२४९  
२०७८/०८/२६  
विजय कुमार महता  
वडा अध्यक्ष  
विजय कुमार महता  
वडा अध्यक्ष



लालबन्दी नगरपालिका  
१७ नं वडा कार्यालय

लालबन्दी, सर्लाही  
मधेश प्रदेश, नेपाल

पस :- २०७९/०८०

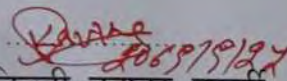
चन :- ३०६

मिति : २०७९/०९/२५

श्री Consulting Engineers Group Ltd. CEG  
&  
Civil Informatics and Solutions Pvt. Ltd. Clas

विषय - प्रतिवद्धता व्यक्त सम्वन्धमा ।

उपरोक्त सम्वन्धमा पुर्व पश्चिम राजमार्ग अन्तर्गत कमला- ढल्केवर-पथलैया १३०कि.मि. सडक खण्डको वातारवणिय तथा सामाजिक प्रभाव मुल्यांकन अध्ययन गर्दा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र ( Right Of Way ) केन्द्रविन्दुबाट २५ मिटर दायाँ वायाँ भित्र पर्ने पाईएका व्यक्तिगत घरटहरा तथा सार्वजनिक संरचनाहरू जस्तै यात्रु प्रतिकालय , वरपिपल , चौतारी , मन्दिर , आदि संरचनाहरू हटाउने अवस्थामा कमला - ढल्केवर- पथलैया सडक आयोजनाले अर्थिक व्यय भार व्यहोर्ने गरि सरोकारवालाहरू संगको छलफल तथा समन्वयनमा ति संरन्चनाहरूको उचित व्यवस्थापनमा आवश्यक सहयोग गर्ने प्रतिवद्धता व्यक्त गर्दछु ।

  
डिल्ली बहादुर कार्की  
का.वा. वडाअध्यक्ष

कार्यवाहक वडाध्यक्ष



# लालबन्दी नगरपालिका ६ नं. वडा कार्यालय

लालबन्दी, सलाही  
मधेश प्रदेश नेपाल

प.सं. :- २०७९/०८०

च.नं. :- ६२९

मिति २०७९/०९/२४



**Consulting Engineess Group Ltd.**

विषय: सहयोग गर्ने सम्वन्धमा ।

उपरोक्त सम्वन्धमा पुर्व पश्चिम राजमार्ग अन्तर्गत कमला -ढल्केवर -पथलैया १३० कि.मि सडक खण्डको वातावरणीय तथा सामाजिक प्रभाव मुल्याडकन अध्ययन गर्दा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र Right of way केन्द्रविन्दु बाट २५ मिटर दायाँ बायाँ भित्रपर्ने पाइएका ब्यक्तिगत घर टहरा तथा सार्वजनिक संरचनाहरु जस्तै यात्री प्रतिकालय वर पिपल ,चौतारी ,मन्दिर आदी संरचना हरु हटाउने अवस्थामा कमला, ढल्केवर ,पथलैया सडक आयोजनाले आर्थिक व्यवहार व्यहोर्ने गरी सरोकारवालाहरु सँगको छलफल तथा समन्वयमा ती संरचनाहरुको उचित व्यवस्थापनमा आवश्यक सहयोग गर्ने प्रतिवद्धता व्यक्त गर्दछु ।

०९/२४  
लाल बहादुर जोरिजन  
वडा अध्यक्ष, लाल.पा. ६



# लालबन्दी नगरपालिका

## ९ नं. वडा कार्यालय

लालबन्दी, सर्लाही  
मधेश प्रदेश, नेपाल

प.सं. :- २०७९/०८०

च.नं. :- ४९९

मिति २०७९।०९।२४

श्री Consulting Engineers

Group Ltd JV Cival IInformatics

& Solutions Lalitpur Nepal

विषय : -सिफारिस गरीएको सम्बन्धमा

उपरोक्त सम्बन्धमा पुर्व पश्चिम राजमार्ग अन्तर्गत कमला ढल्केवर पथलैया १३० कि .मि सडक खण्डको वातावरणीय तथा सामाजिक प्रभाव मुल्याकन क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र ( Rigt Of way) केन्द्रविन्दुबाट २५ मिटर दायाँ वायाँ भित्र पर्ने पाइएका ब्यक्तिगत घरटहरा तथा सार्वजनिक सरचनाहरु जस्तै यात्रु प्रतिक्शालय वरपिपल चौतारी मन्दिर आदि संरचनाहरु हटाउने अवस्थामा कमला ढल्केवर पथलैया सडक आयोजना ले आर्थिक ब्यय भार ब्यहोरा गरि सरोकारवालाहरु सँगको छलफल तथा समन्वयमा ति संरचनाहरुको उचित ब्यवस्थापनमा आवस्थक सहयोग गर्ने प्रतिवद्धता ब्यक्त गरेकोले सोही अनुसार काम गर्न सिफारिस गरिएको छ ।

नारायण अधिकारी  
वडा अध्यक्ष, ला.न.पा. ९



# हरिवन नगरपालिका ९ नं. वडा कार्यालय



प.सं. २०७९/०८०

च.नं. १०३

हरिवन, सर्लाही  
मधेश प्रदेश, नेपाल  
हरिवन नगरपालिका  
९ नं. वडा कार्यालय  
हरिवन, सर्लाही  
मधेश प्रदेश, नेपाल  
२०७३

मिति: २०७९/१०/०३

श्री CEG & CIAS pvt. Ltd.

Chakupat patan Lalitpur

विषय: प्रतिवद्धता सम्बन्धमा ।

उपरोक्त सम्बन्धमा तँहा कार्यालयको प्राप्त पत्रानुसार पुर्व-पश्चिम राजमार्ग कमला-ढल्केवर-पथलैया १३० कि.मि सडक खण्डको वातावरणीय तथा सामाजिक प्रभाव मुल्यांकन अध्ययन गर्दा हरिवन नगरपालिका वडा नं ०९ क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र केन्द्र विन्दुवाट २५ मिटर दायो-वायो भित्र पर्न गएका व्यक्तिगत घर,टहरा तथा सार्वजनिक संरचनाहरु जस्तै यात्रु प्रतिकालय, वरपिपल चौतारी, मन्दिर आदि संरचनाहरु हटाउने अवस्थामा कमला-ढल्केवर-पथलैया सडक आयोजनाले आर्थिक व्यय भार व्यहोर्ने गरी सरोकारवालाहरुसँगको छलफल तथा समन्वयमा ती संरचनाहरुको उचित व्यवस्थापनमा आवश्यक सहकार्य गर्ने प्रतिवद्धता व्यक्त गर्दछु ।

कोकिला

कोकिला नन्द उप्रेती

वडा अध्यक्ष

कोकिला नन्द उप्रेती

वडा अध्यक्ष



हाम्रो नगर हाम्रो शान. Smart City निर्माण हाम्रो अभियान

## निजगढ नगरपालिका

६ नं. वडा कार्यालय

निजगढ, बारा

बारा, मधेश प्रदेश नेपाल ।

पत्र संख्या : २०७६/०८०

चलानी नं. : ६३९



मिति : २०७६/१०/०३ गते

Shree Consulting  
Engineers Group Ltd

विषय :- प्रतिवद्धता सम्बन्धमा ।

उपरोक्त सम्बन्धमा Consulting Eneineers Group Ltd को प्राप्त पत्र अनुसार पुर्व पश्चिम राजमार्ग अर्न्तगत कमला- ढल्केवर -पथलैया १३० कि.मि सडक खण्डको वातावरणिय तथा सामाजिक प्रभाव मुल्याडकन अध्ययन गर्दा यस क्षेत्रको सडक खण्डको सडक अधिकार क्षेत्र -Right to way केन्द्रविन्दु बाट २५ मिटर दायाँ बायाँ भित्र पर्ने पाइएका व्यक्तिगत घर टहरा तथा सार्वजनिक संरचनाहरु जस्तै यात्रु प्रतिकालय,वरपिपल चौतारी,मन्दिर आदि संरचनाहरु हटाउने अवस्थामा कमला - ढल्केवर-पथलैया सडक आयोजनाले आर्थिक व्ययभार व्यहोर्ने गरि सरोकार वालाहरु सर्गको छलफल तथा समन्वयमा ति संरचनाहरुको उचित व्यवस्थापनमा आवश्यक सहयोग गर्न प्रतिवद्धता व्यक्त गर्दछु ।

वडा अध्यक्ष

रामचन्द्र कटुवाल क्षेत्री  
वडा अध्यक्ष

नोट :- निजगढ क्षेत्र भित्र शौचालय र यात्रु प्रतिकालयको व्यवस्था गरिदिनु अनुरोध गर्दछु ।

# **Annex – IX**

## **Survey Photographs**

## Annex- IX: Survey Work/Photographs



Preparation of FGD in Portaha



Hat Bazar at Godar within RoW



Hanuman Mandir at Godar within RoW



People are celebrating Ghatsthapana at Chapur



Preparation of FGD at Badahari



Waiting shed & Pipal Chautara at Dharapani within RoW



Preparation of FGD at Kanxibazar



Cattle grazing at Shripur



Taking baseline information



Listing HHs for sample survey



Noting details RP HH in Lalbhitti



Traffic Office & waiting area within RoW at Dhalkebar



Pond at & temple within at RoW at Lalbandi



Ramjanaki Temple within RoW at Dhalkebar



Waiting shed within RoW at Lalbandi



Preparation of FGD at Ishwarpur Municipality



Beautiful paddy field nearby Lalgadh



Dudhaura settlement



Hat bazar at Nijgadh within RoW



Meeting at Hariyon Municipality



Local concern about the KDP project



Police post within RoW at Lalbandi



Field team measuring the waiting shed at Bagmati Municipality



Household Survey Observation



Community Structures –Well at the Edge of ROW

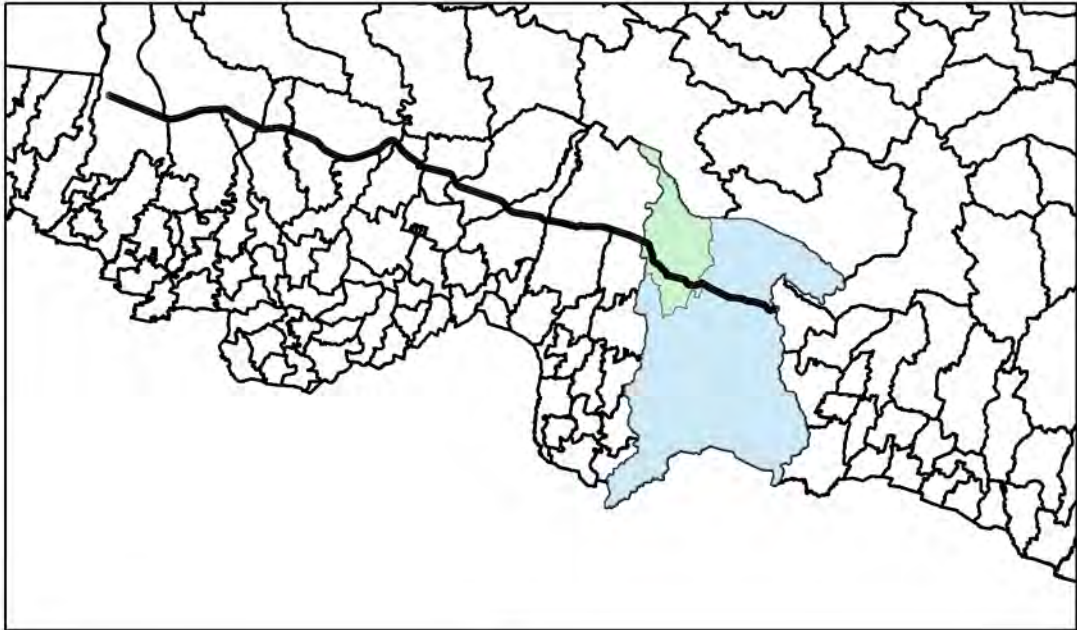
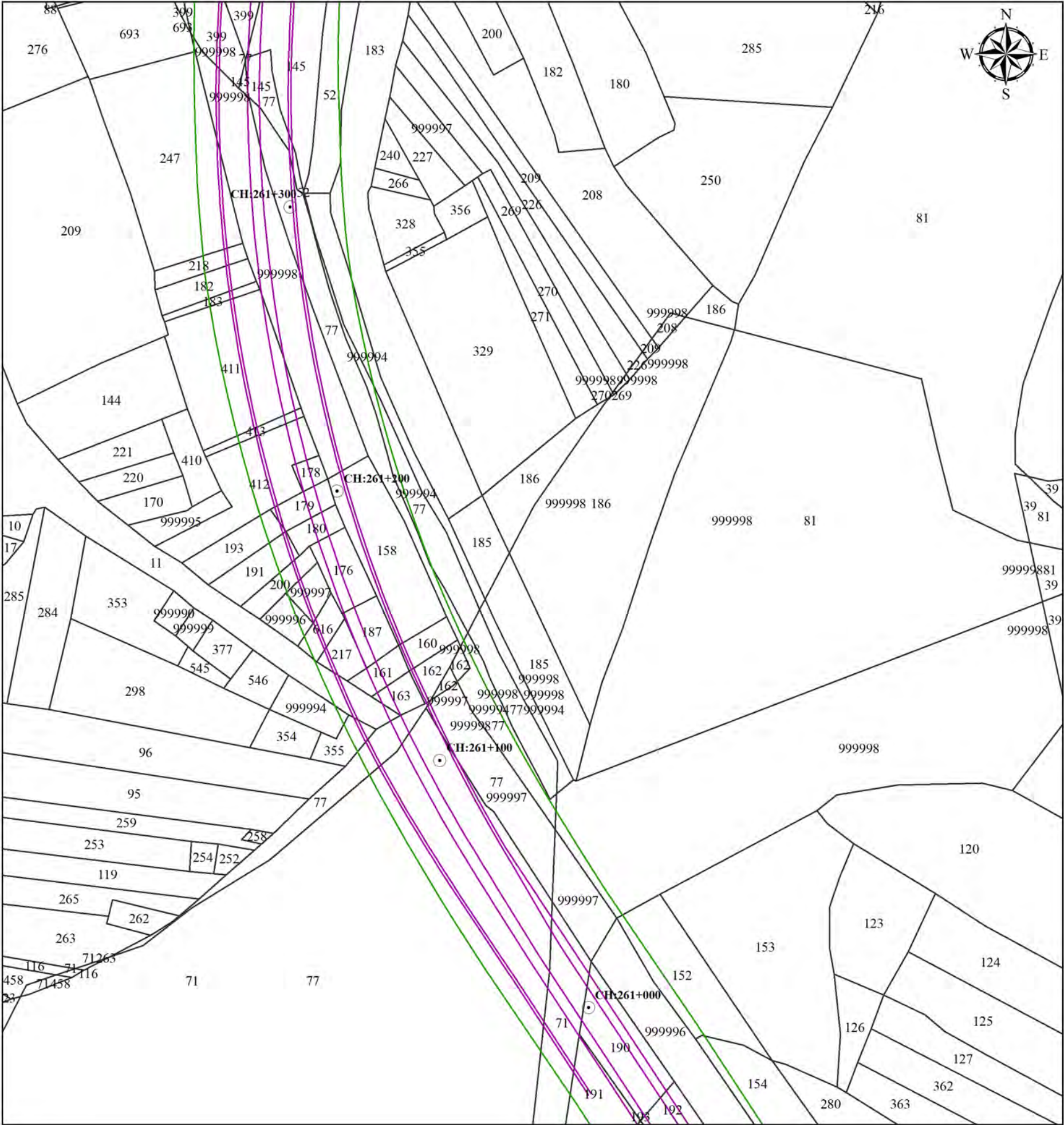


Hanuman Temple of Birendra Bazar, Consultation with *Chautara* Lovers at  
Dhanusha *Sami Chautara*

# **Annex – X**

## **Cadastal Maps**

Cadastral Map of Badahari Area



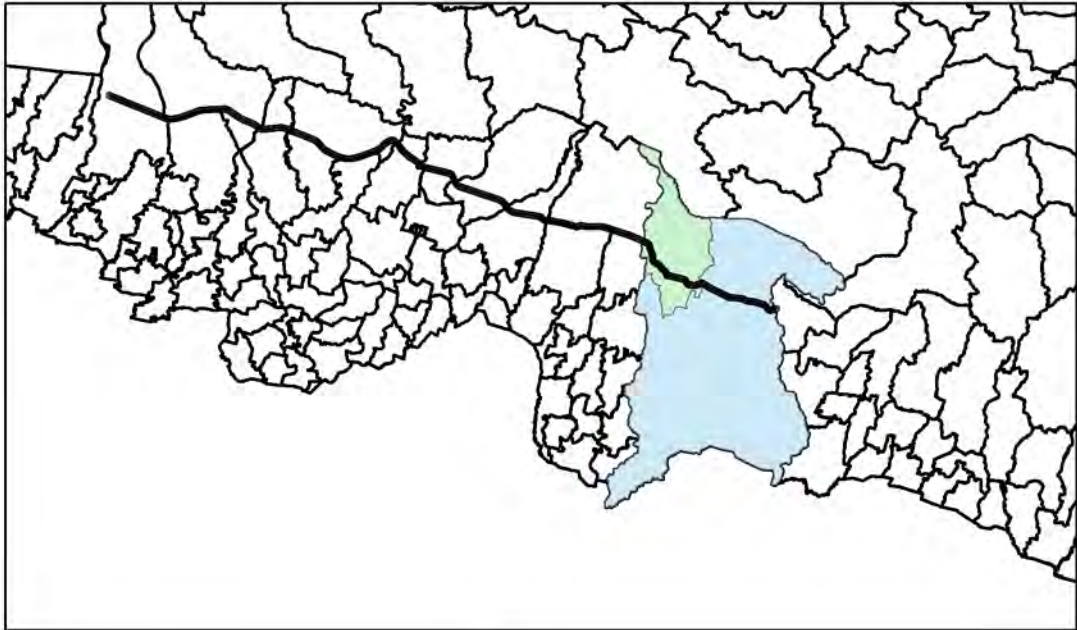
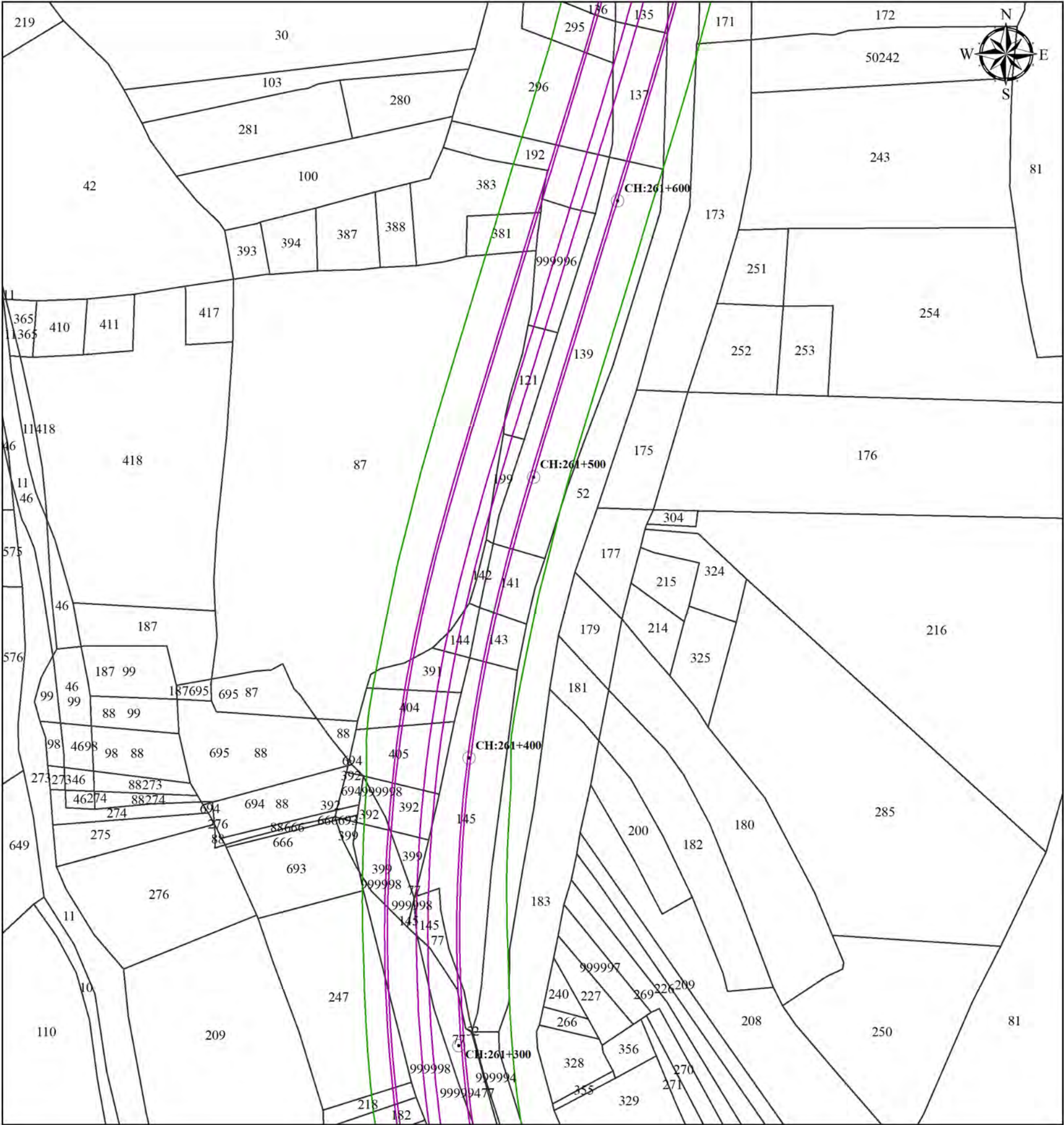
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
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Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Badahari Area



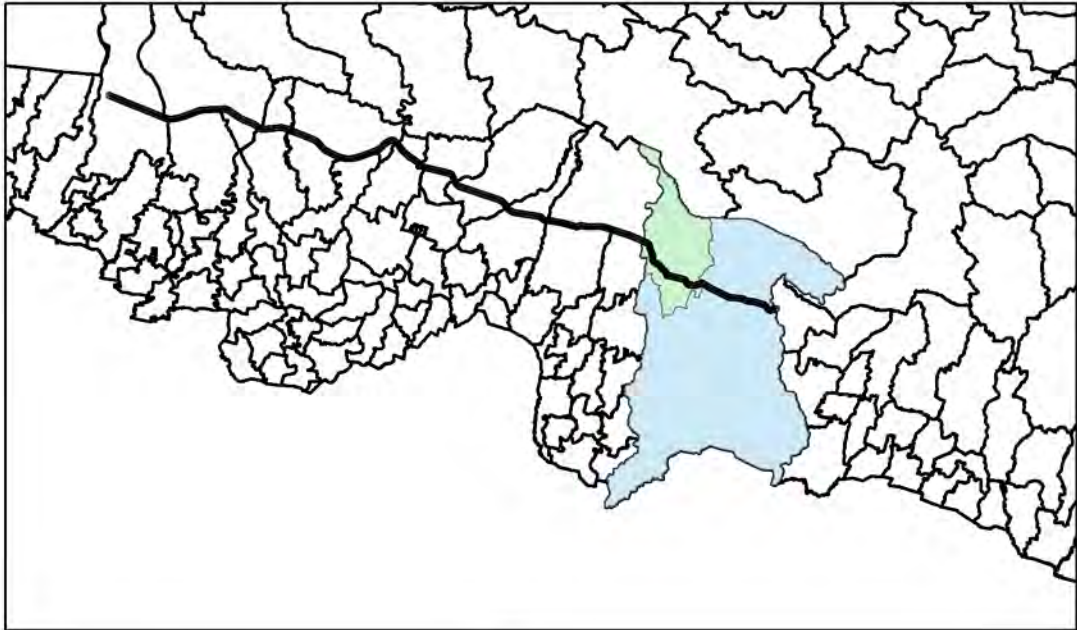
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
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Central\_Meridian: 87.00000000  
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Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Badahari Area



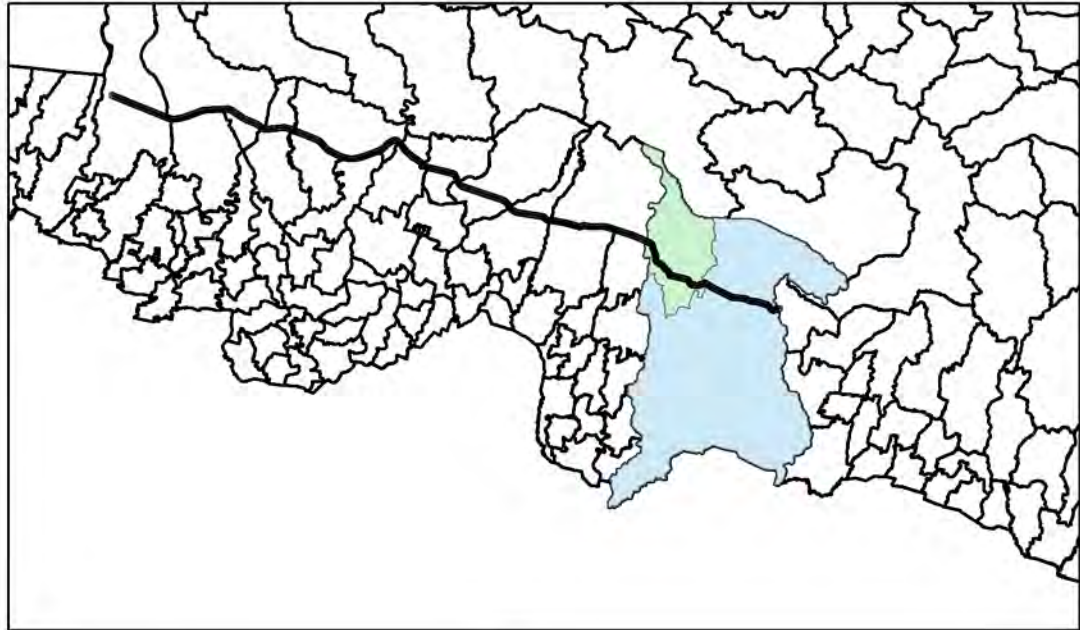
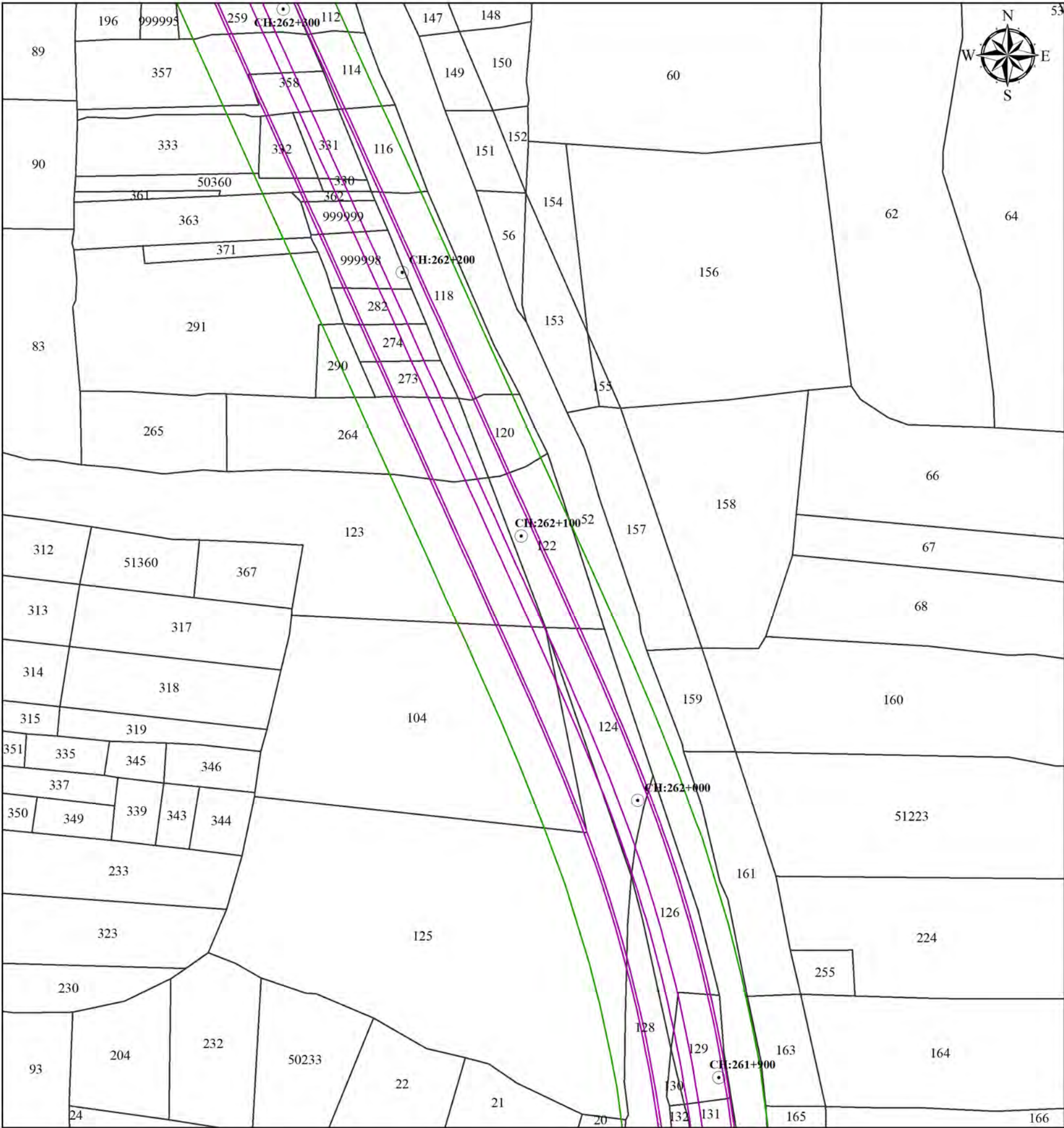
Legend

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- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
Central\_Meridian: 87.00000000  
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Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Badahari Area



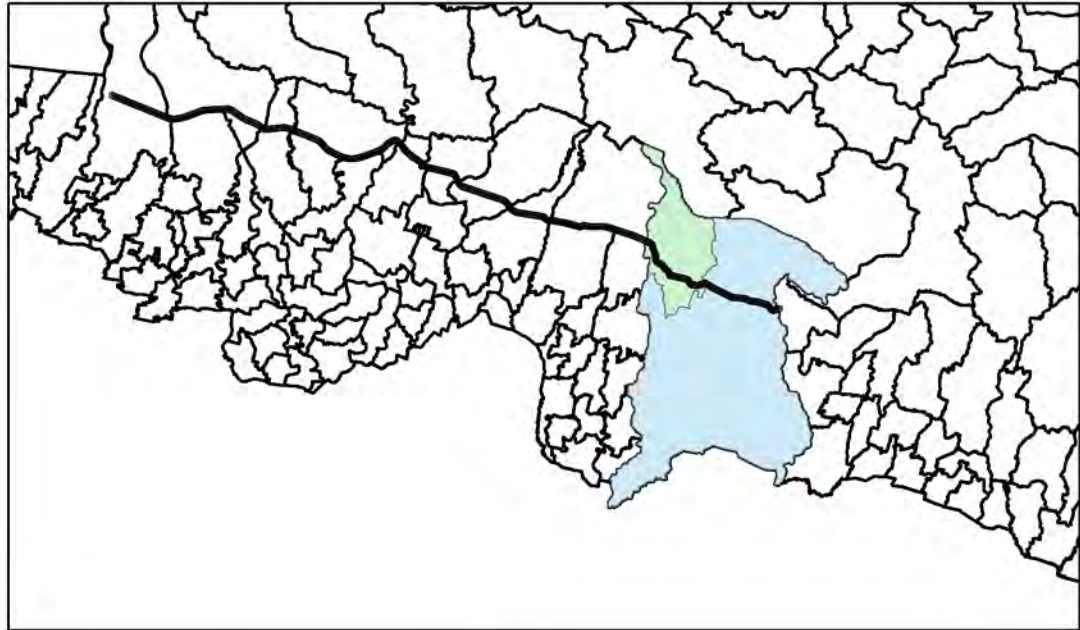
Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
Central\_Meridian: 87.00000000  
Scale\_Factor: 0.99990000  
Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Badahari Area



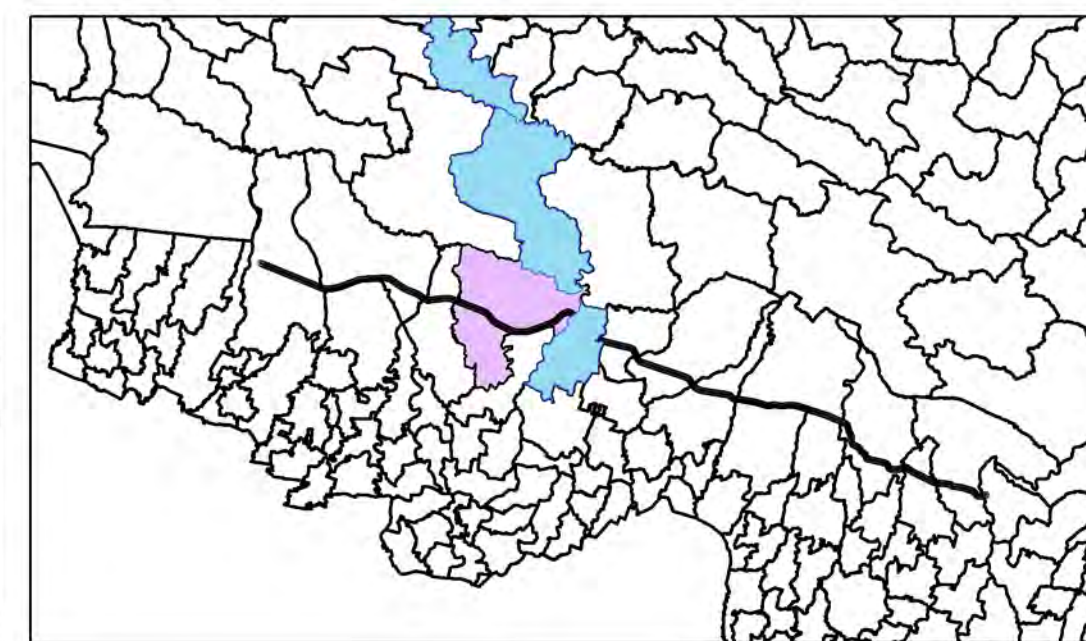
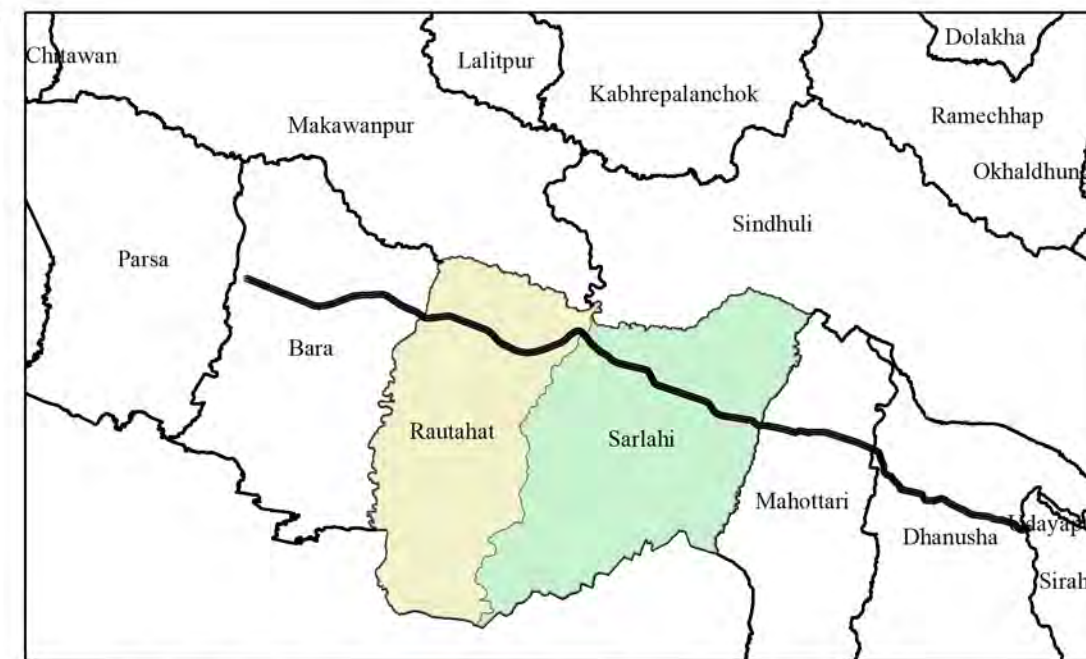
**Legend**

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- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
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False\_Northing: 0.00000000  
Central\_Meridian: 87.00000000  
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Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Bagmati Area



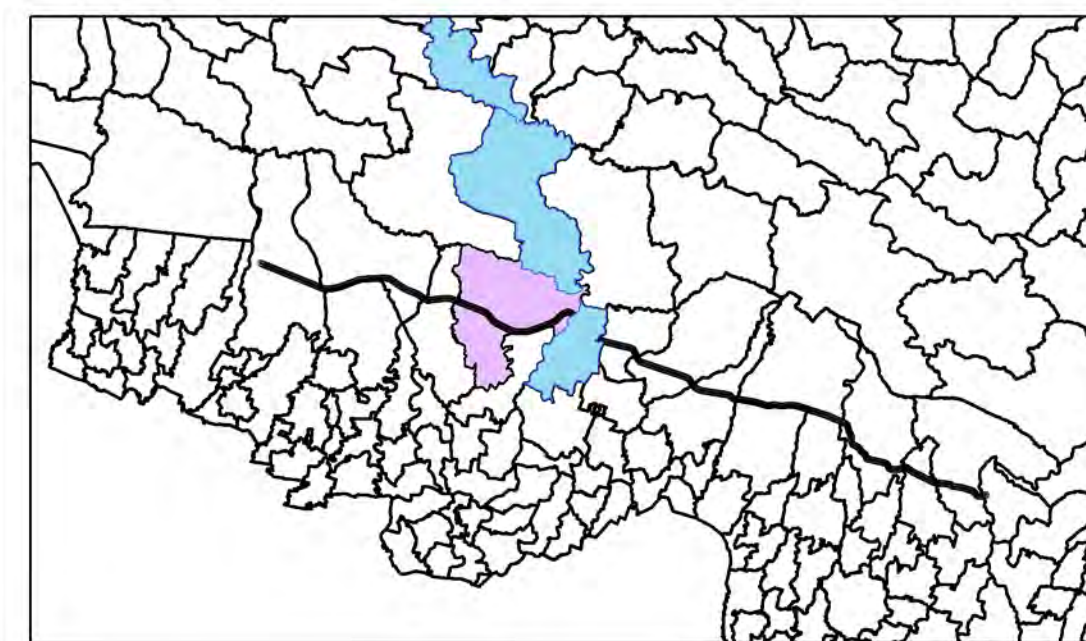
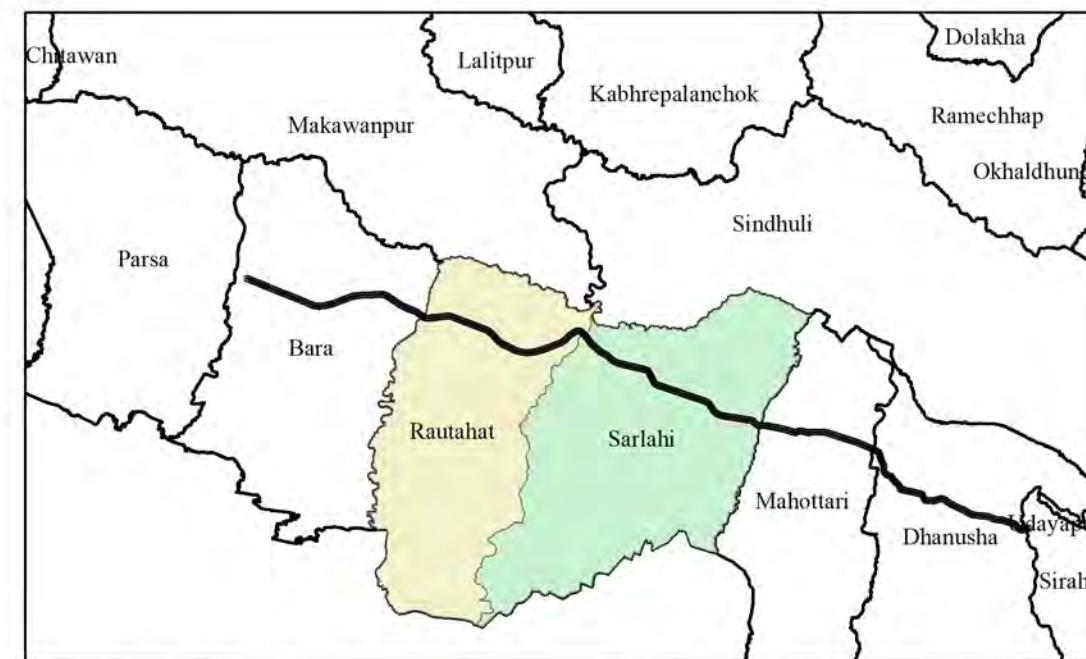
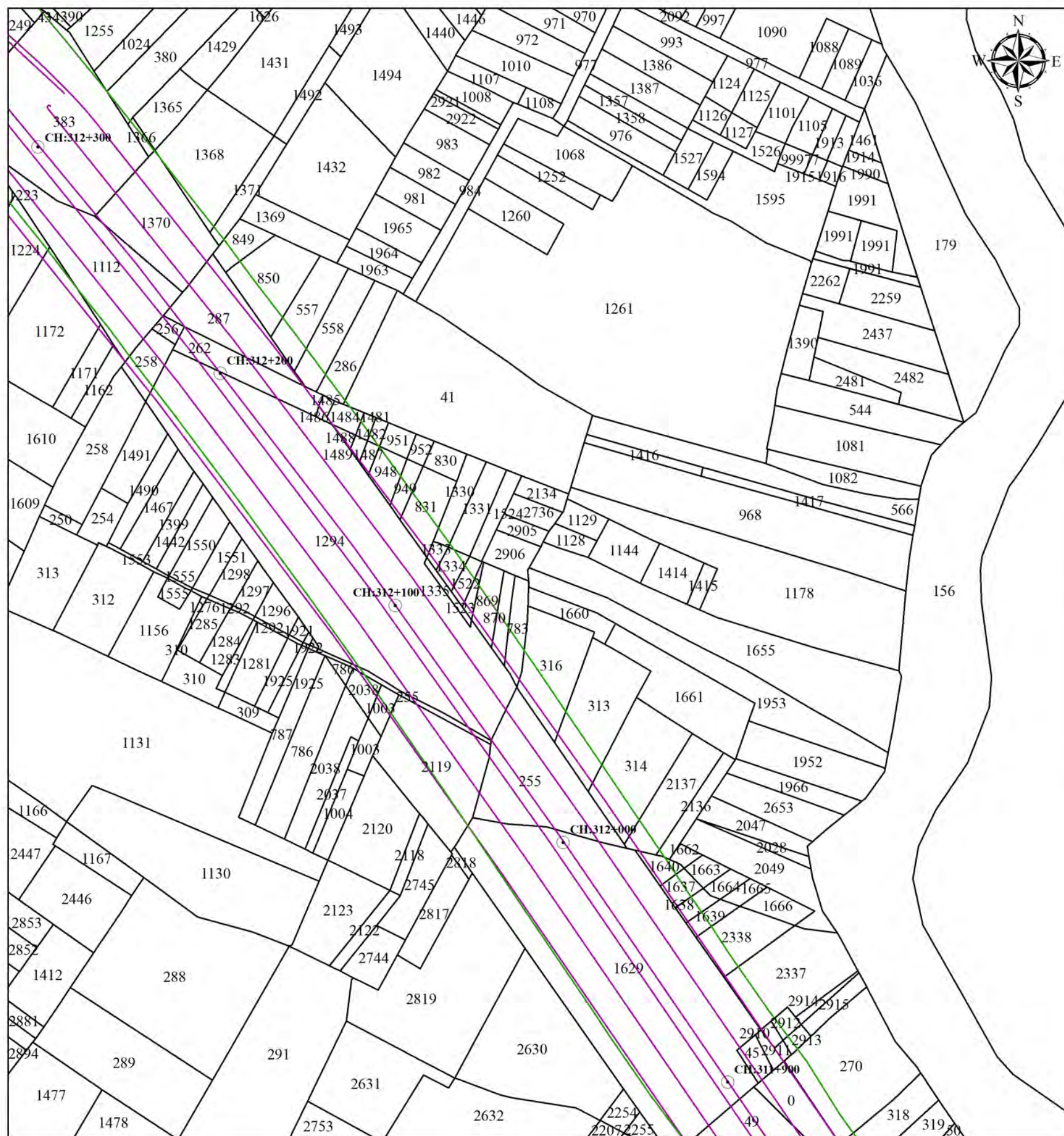
## Legend

-  Chainage
-  Existing RoW
-  Proposed Alignment
-  Parcel Boundary

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 Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Bagmati Area



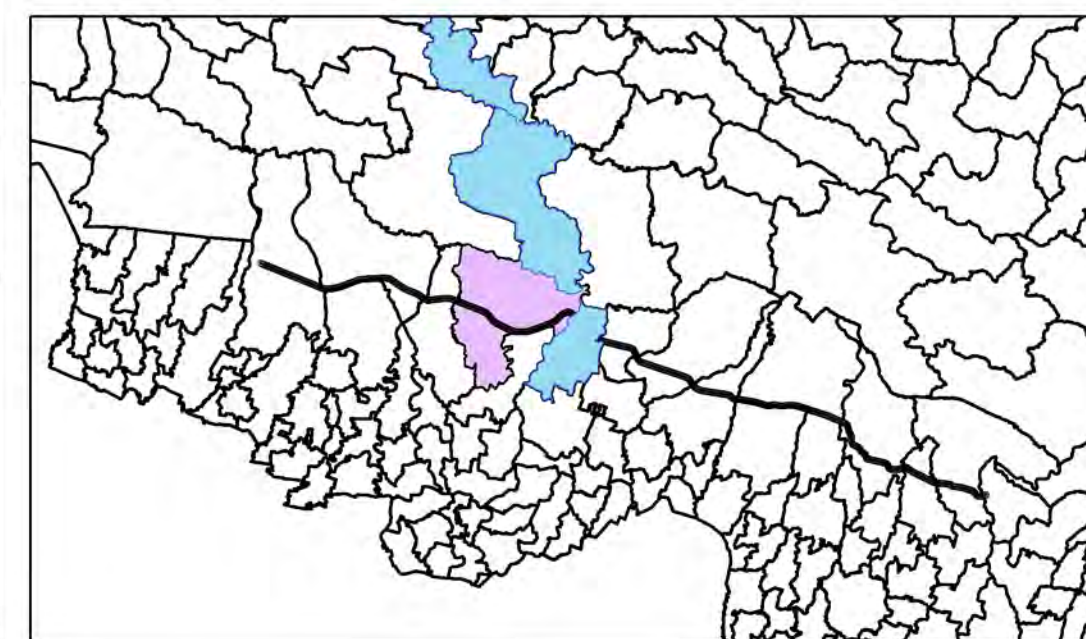
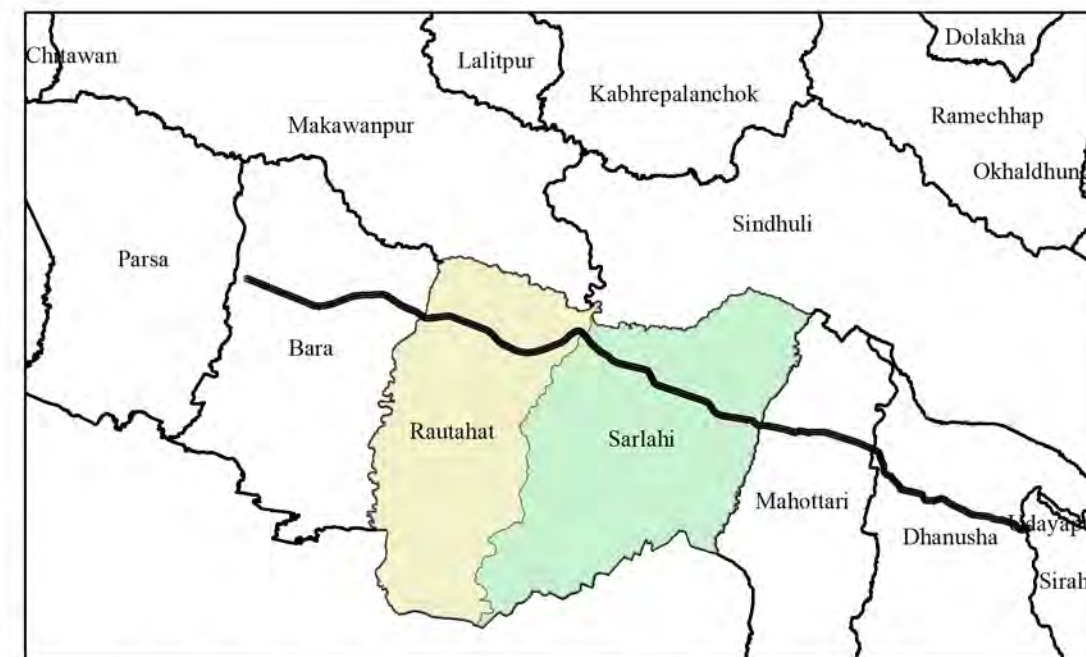
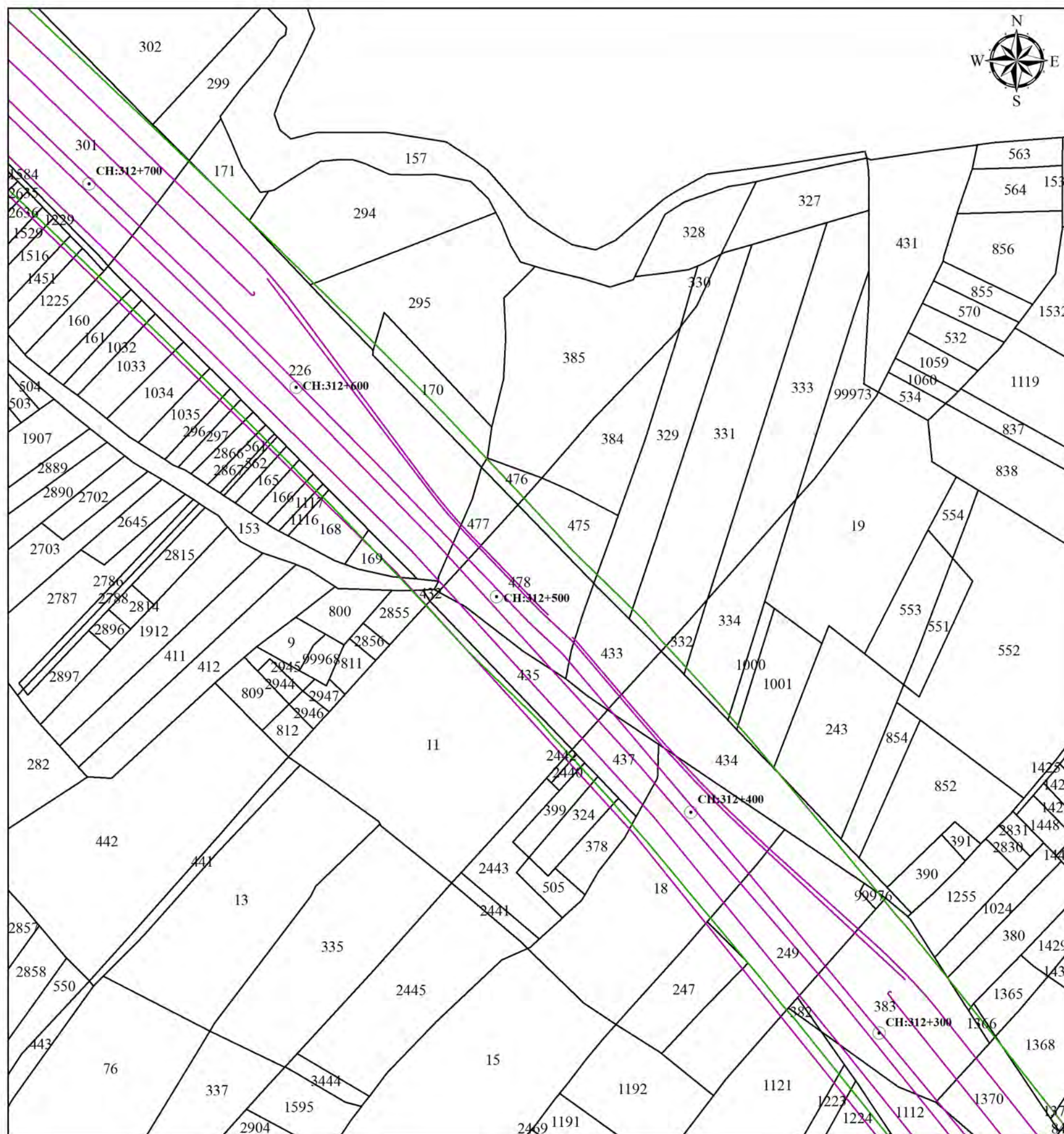
## Legend

-  Chainage
-  Existing RoW
-  Proposed Alignment
-  Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
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 Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Bagmati Area



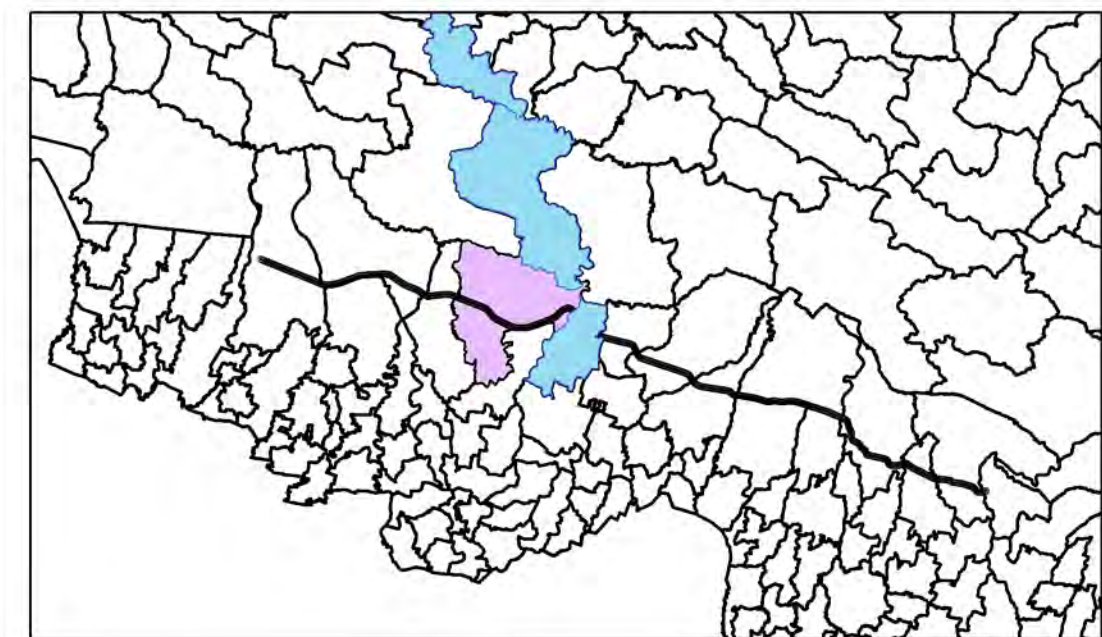
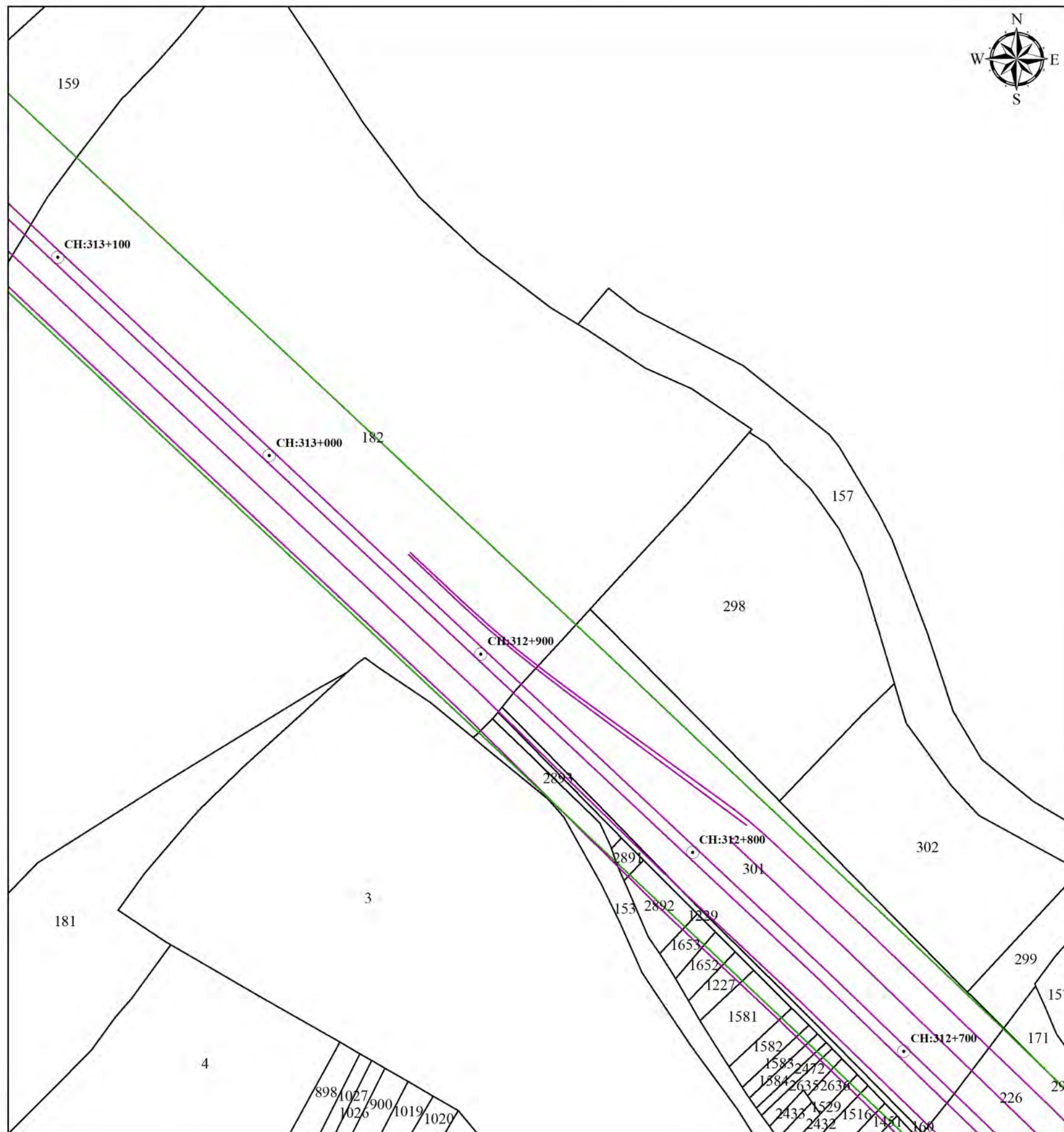
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
 Projection: Transverse\_Mercator  
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 Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Bagmati Area



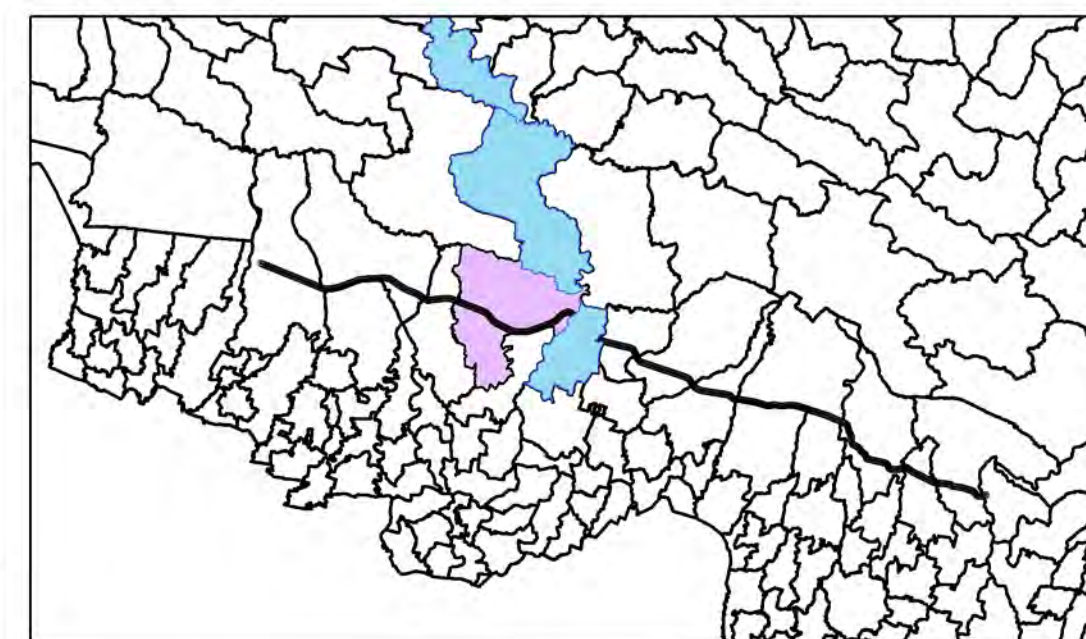
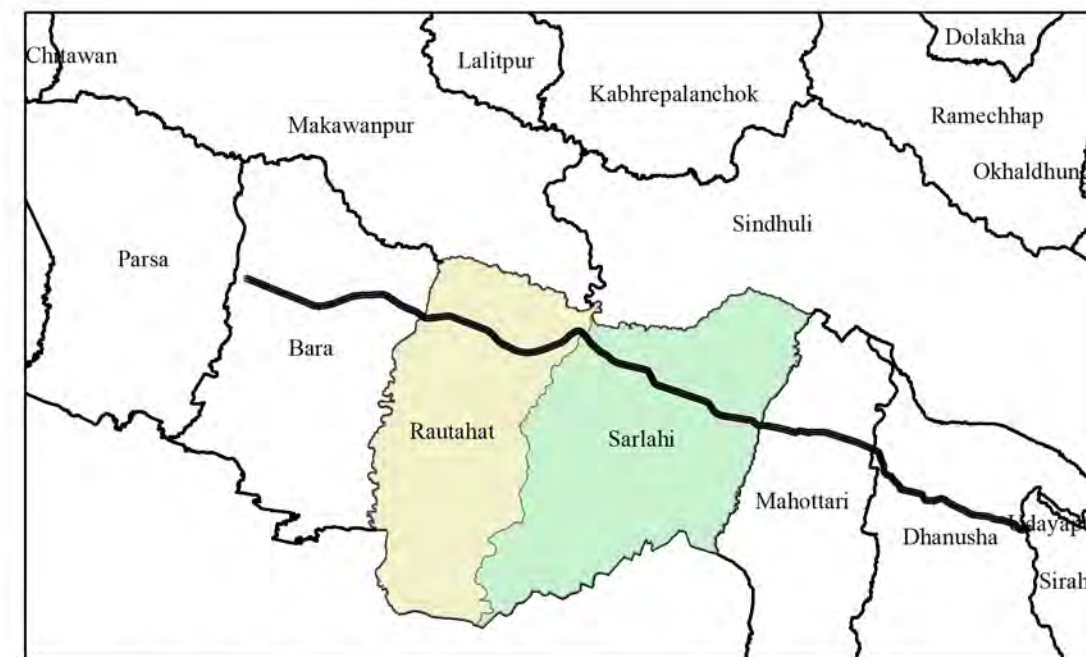
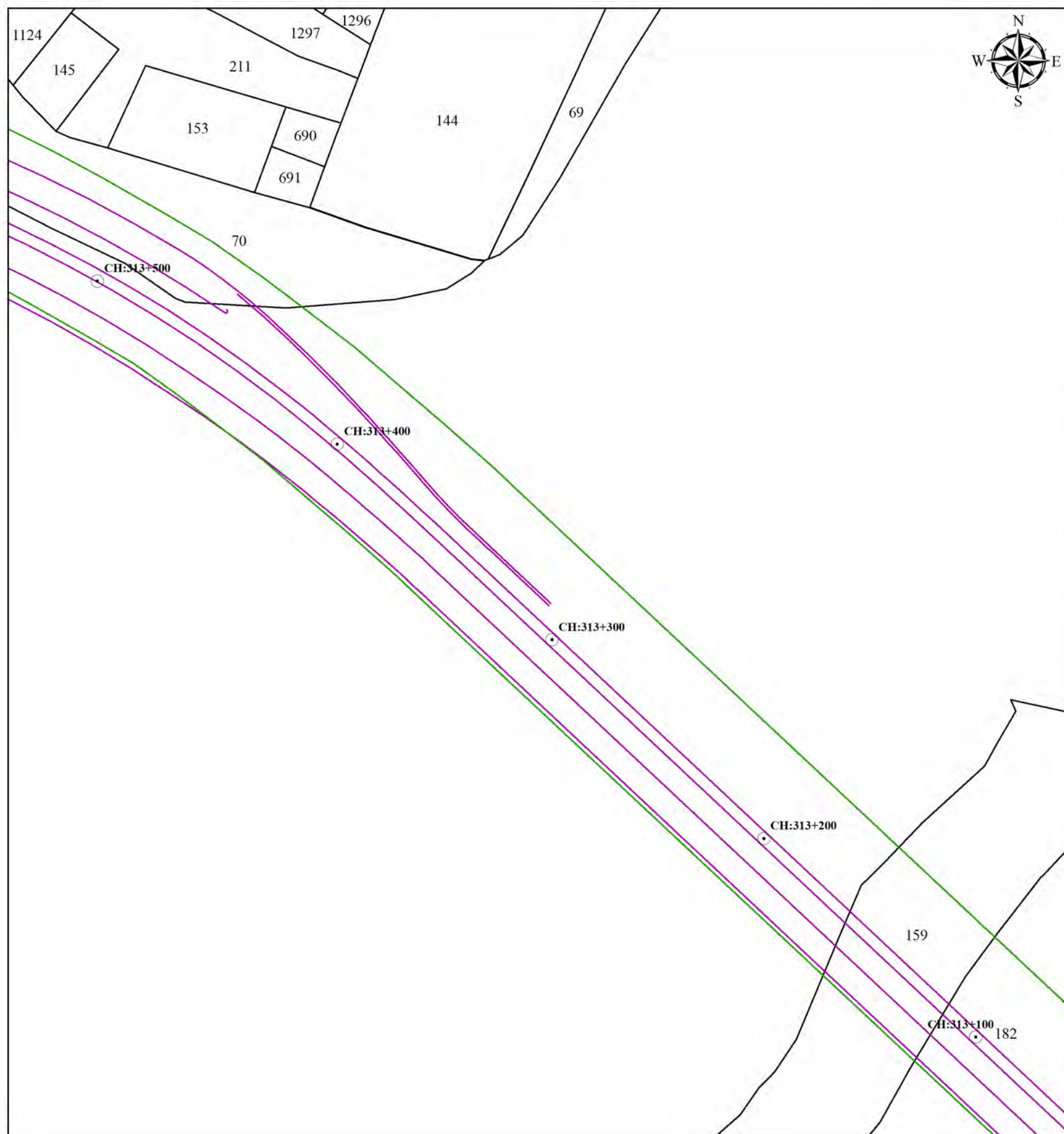
## Legend

- Chainage
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- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
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Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Bagmati Area



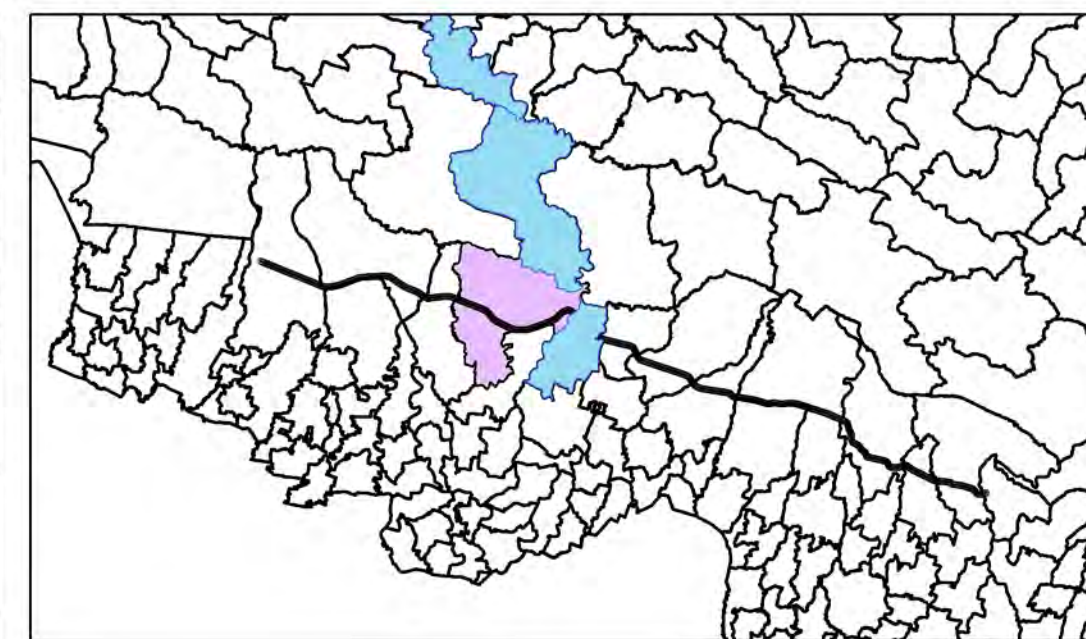
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
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Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Bagmati Area



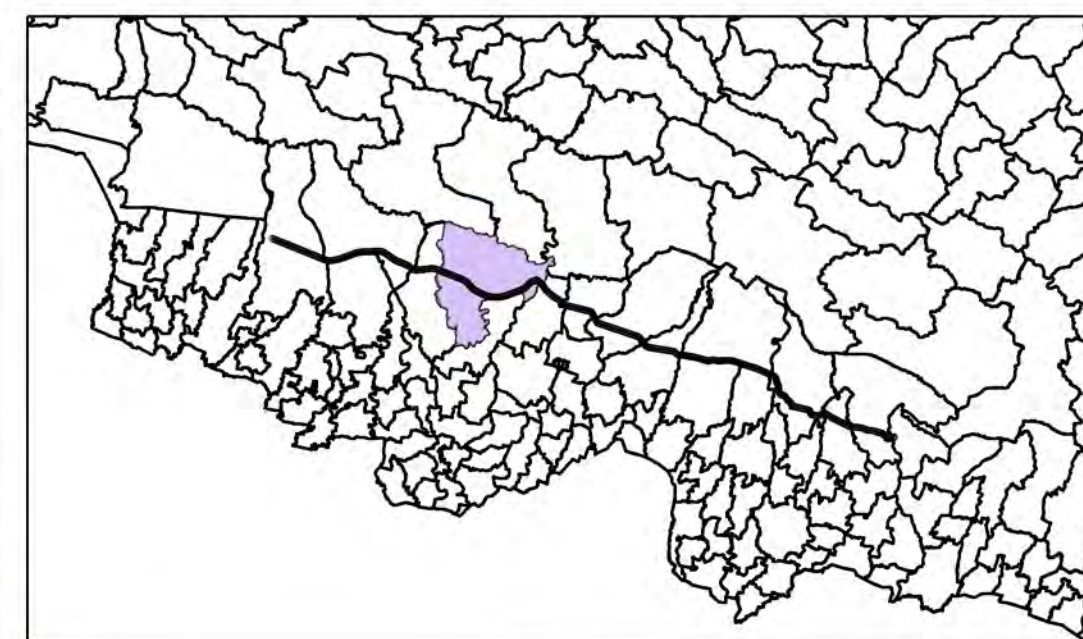
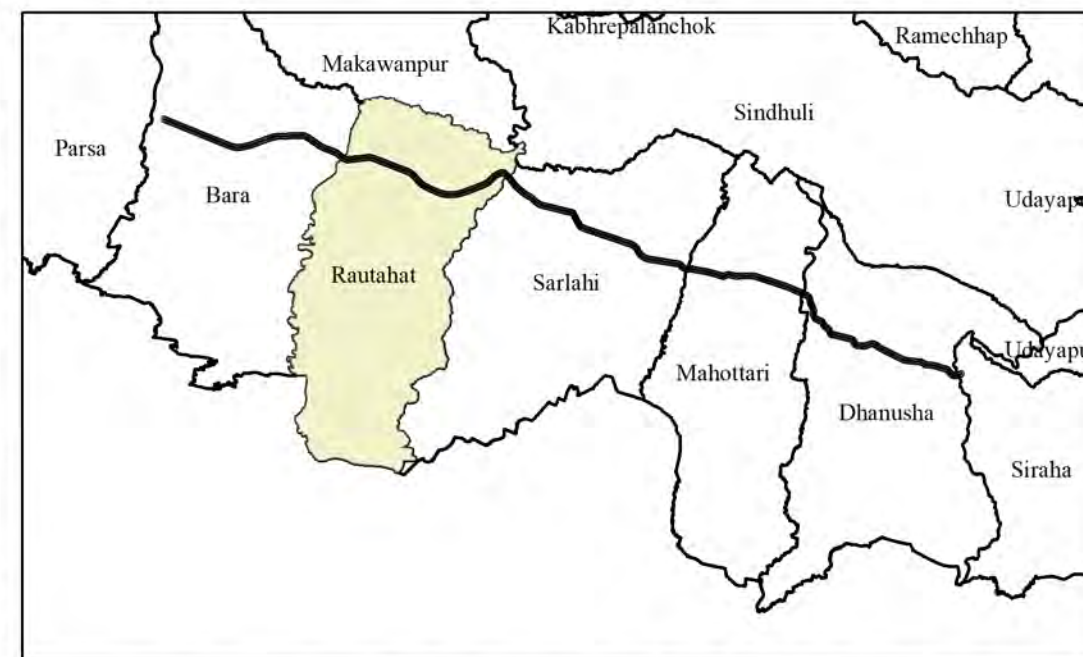
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
 Projection: Transverse\_Mercator  
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 False\_Northing: 0.00000000  
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 Latitude\_Of\_Origin: 0.00000000  
 Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Chandrapur Area



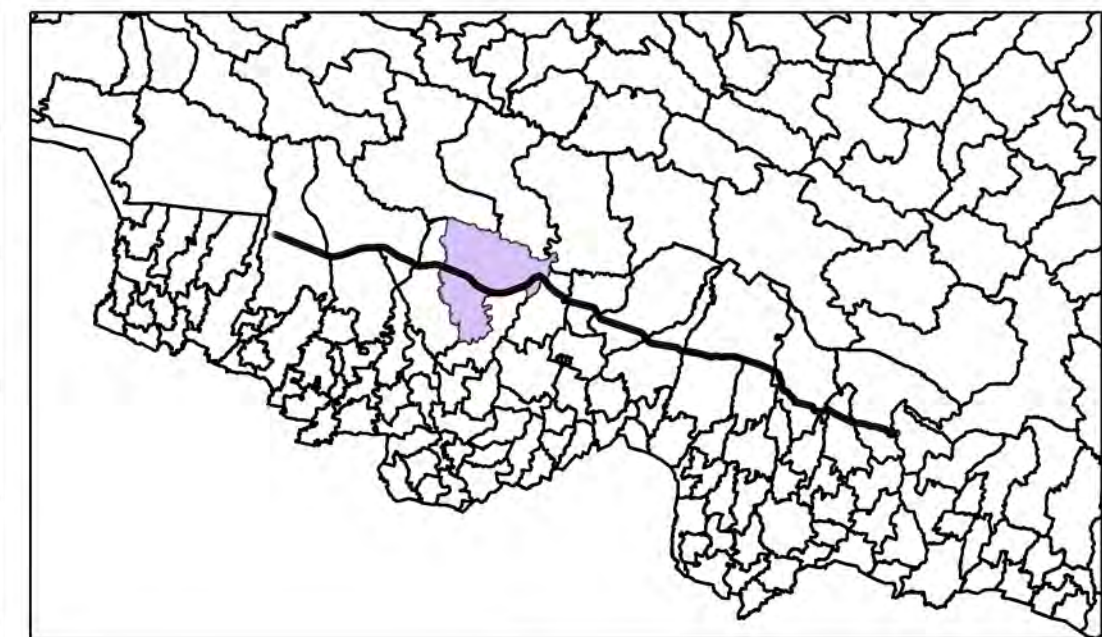
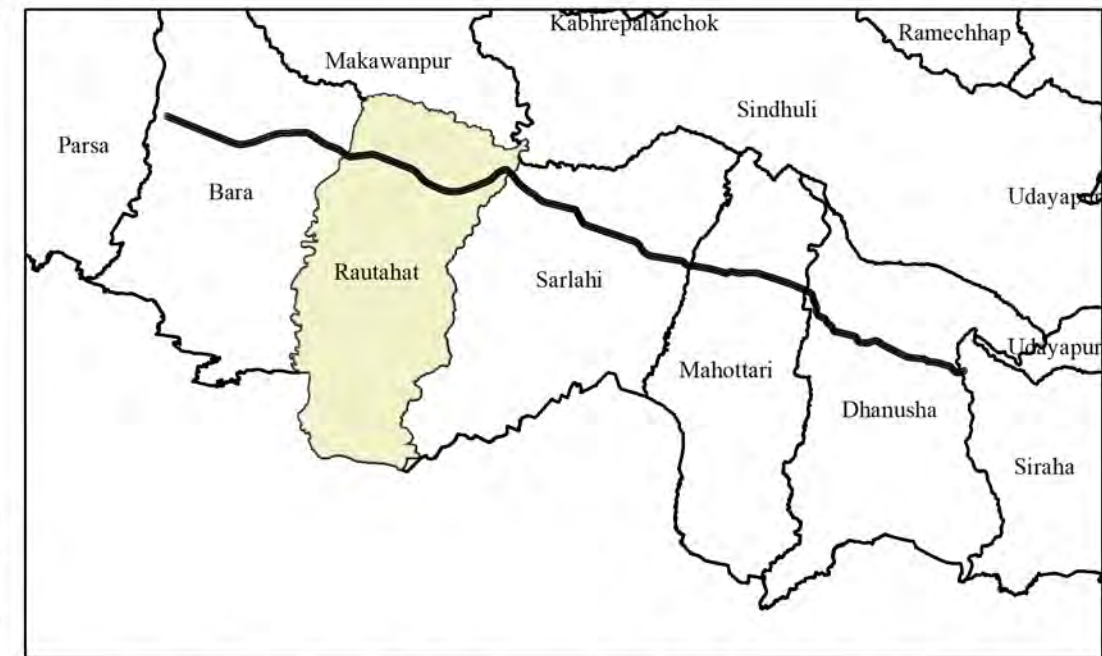
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
 Projection: Transverse\_Mercator  
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Scale 1:1,500

# Cadastral Map of Chandrapur Area



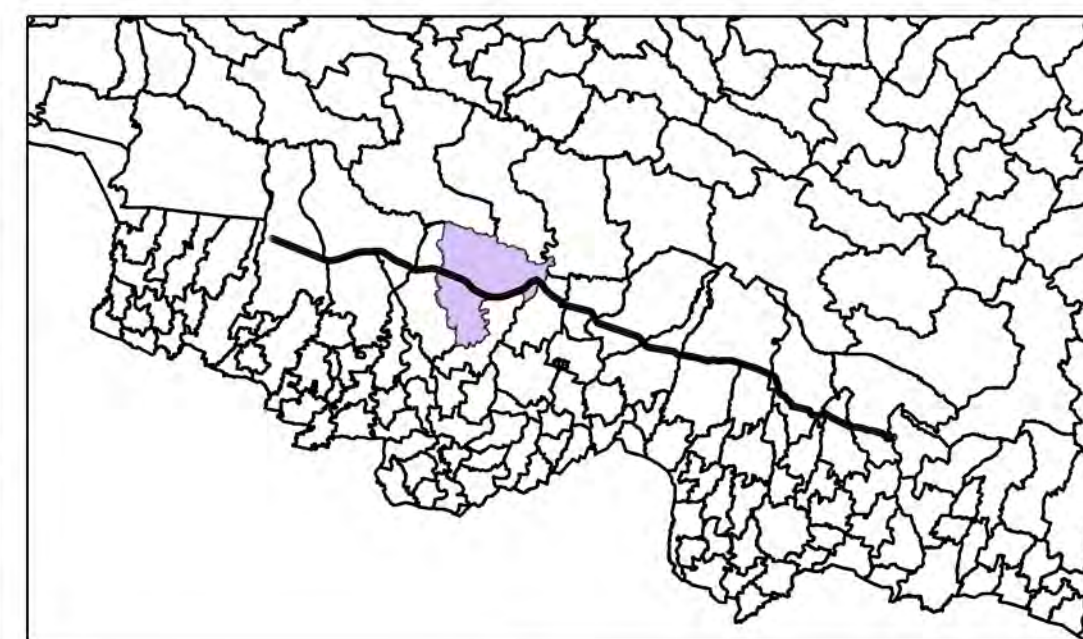
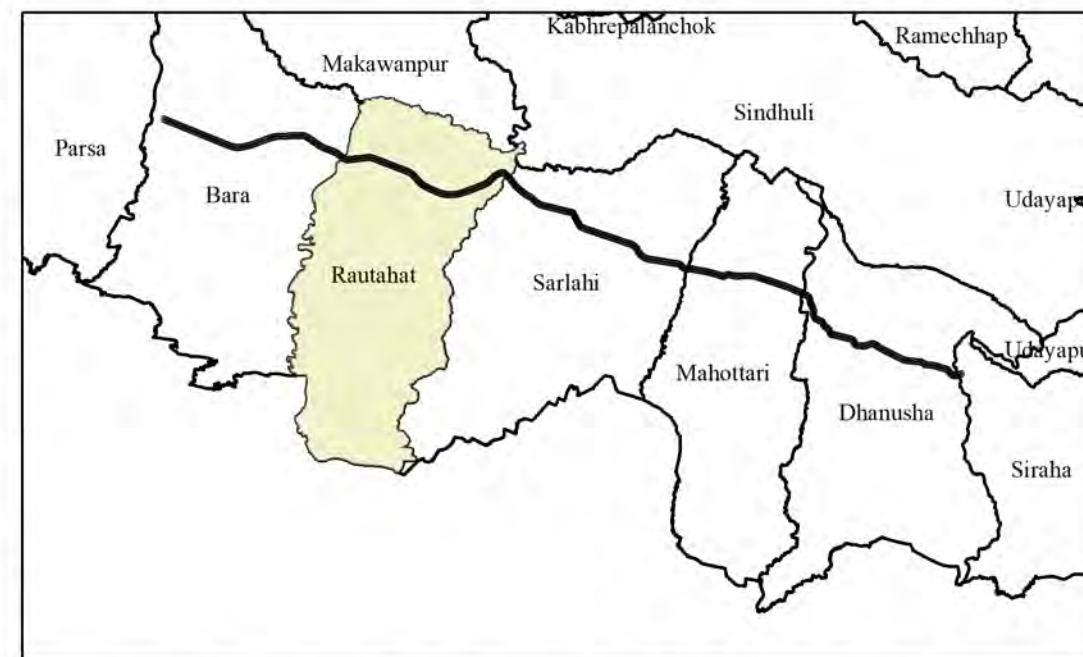
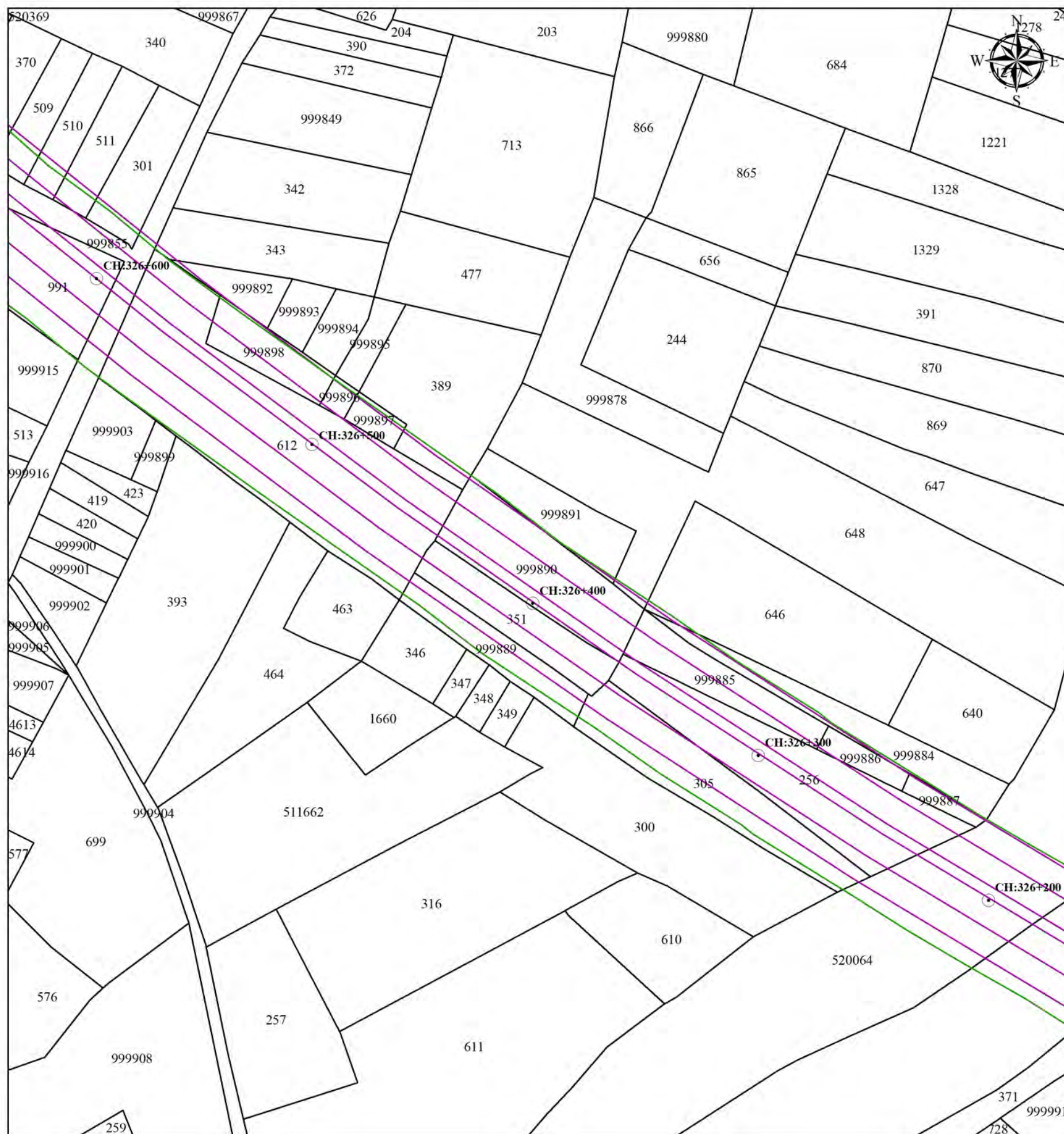
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
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Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Chandrapur Area



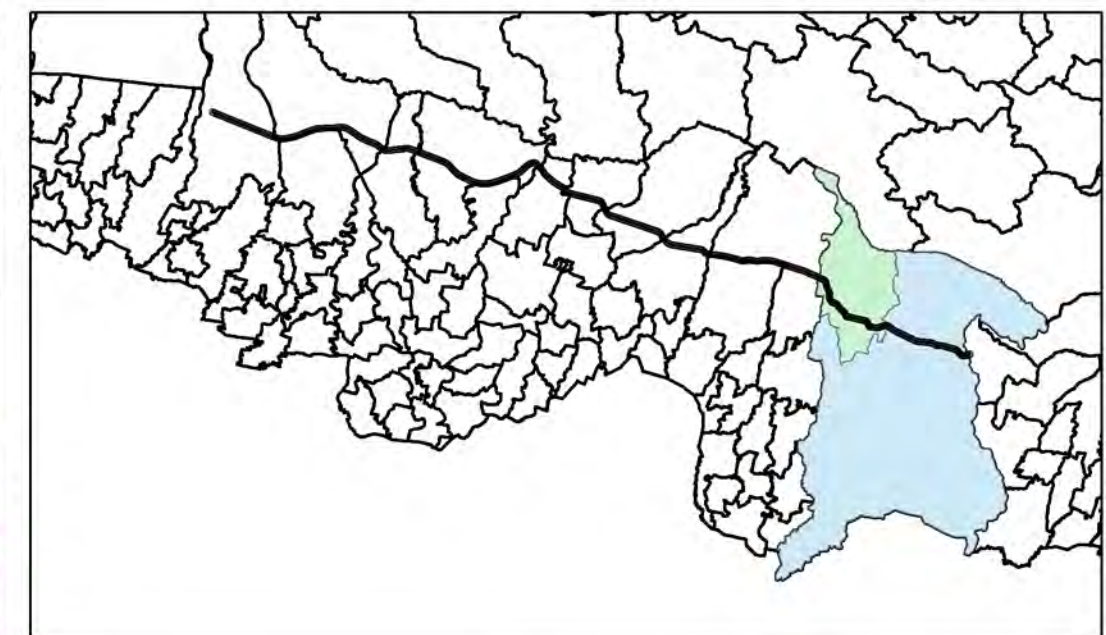
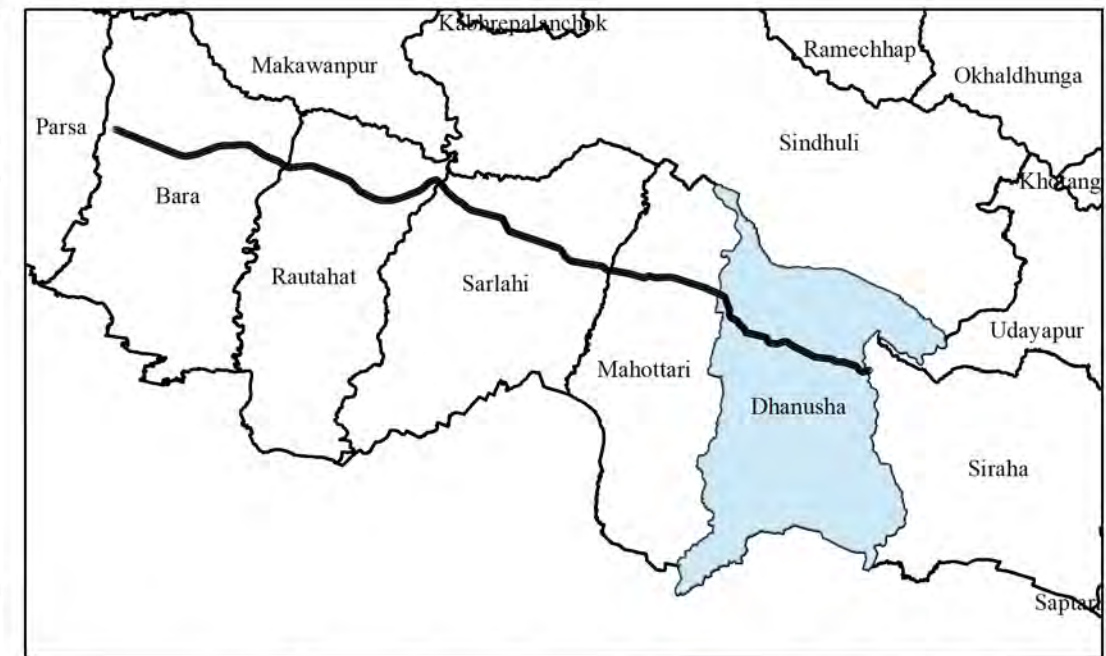
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
 Projection: Transverse\_Mercator  
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 Linear Unit: Meter

Scale 1:1,600

# Cadastral Map of Dhalkebar Area



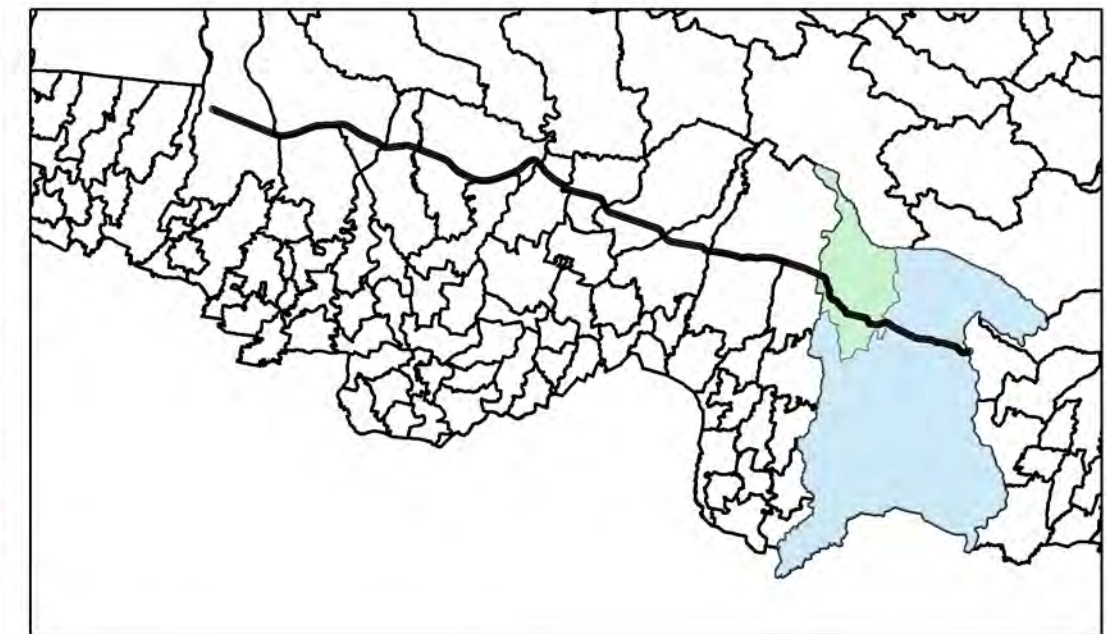
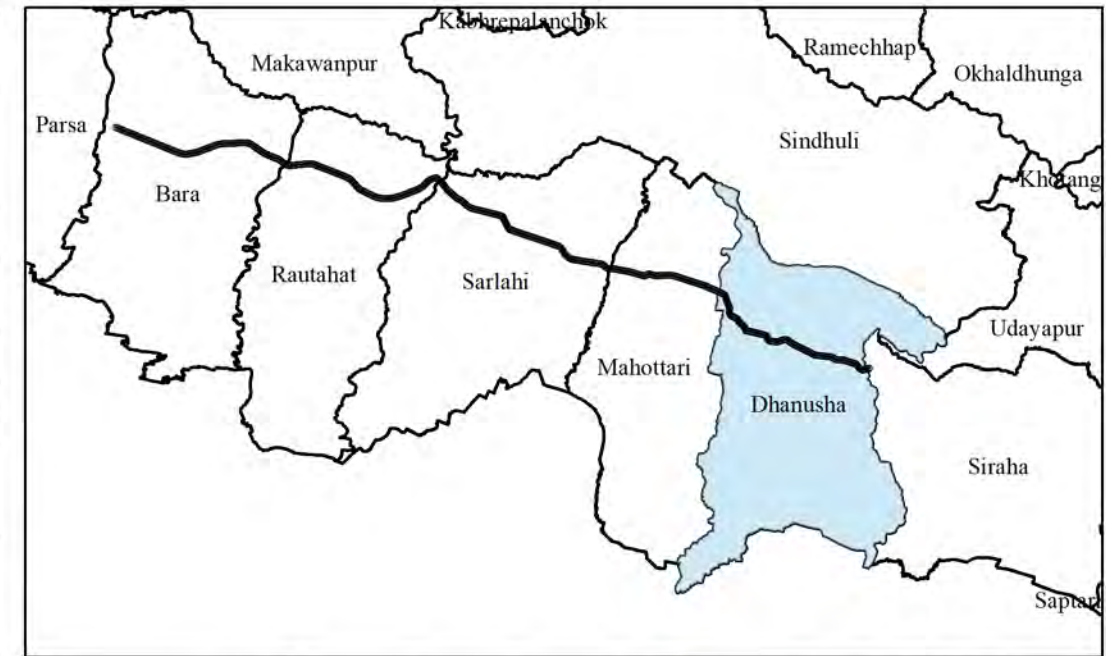
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
 Projection: Transverse\_Mercator  
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 Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Dhalkebar Area



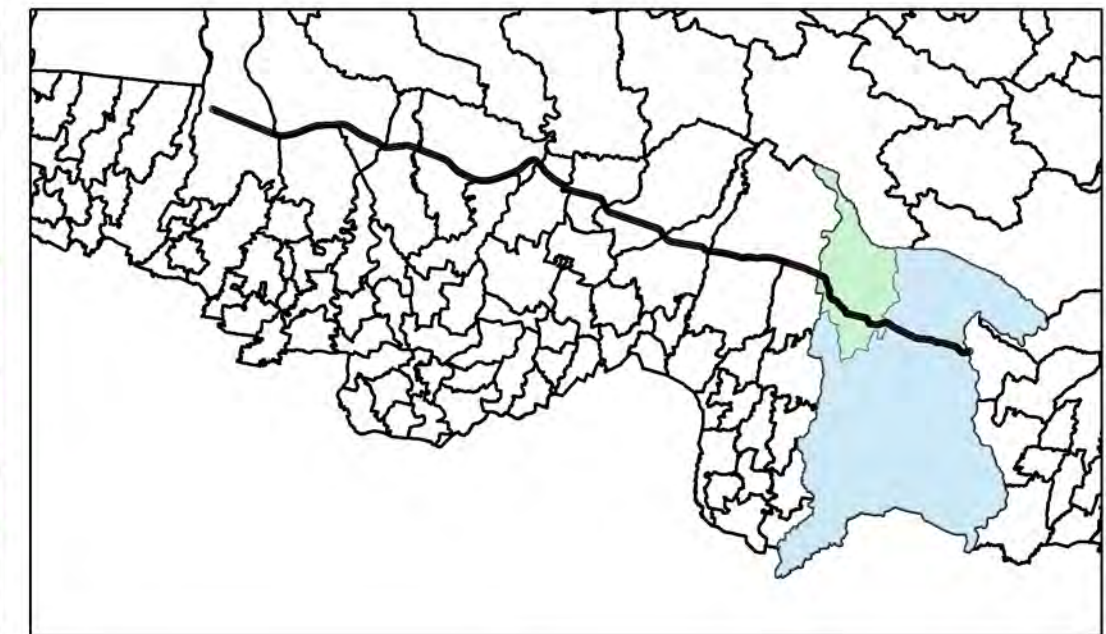
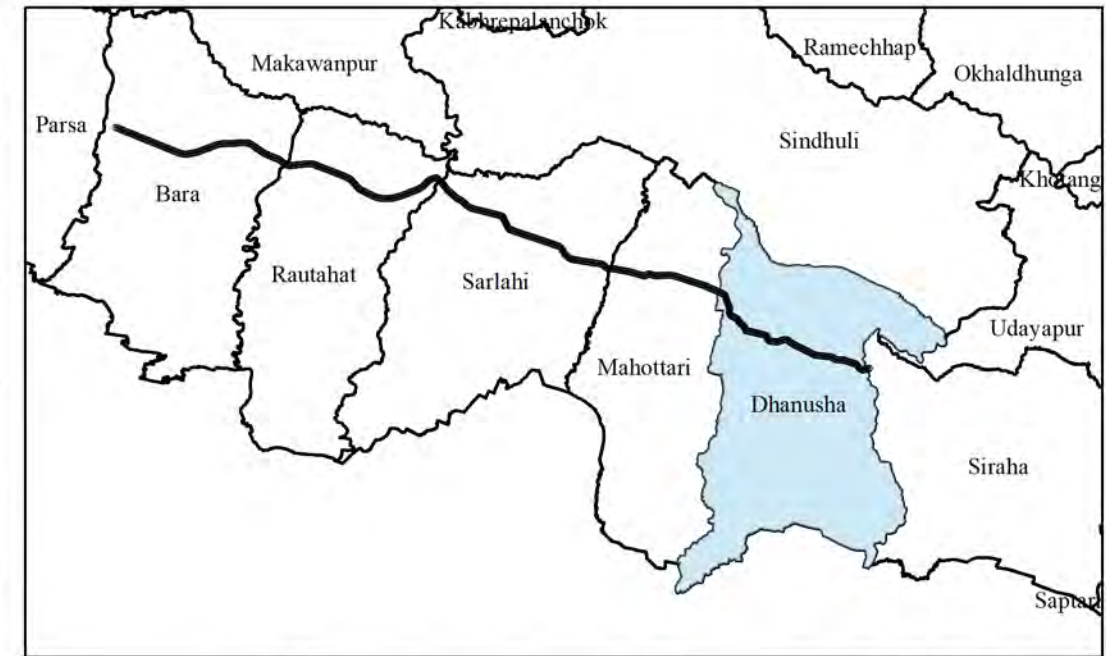
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
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Scale 1:1,500

# Cadastral Map of Dhalkebar Area



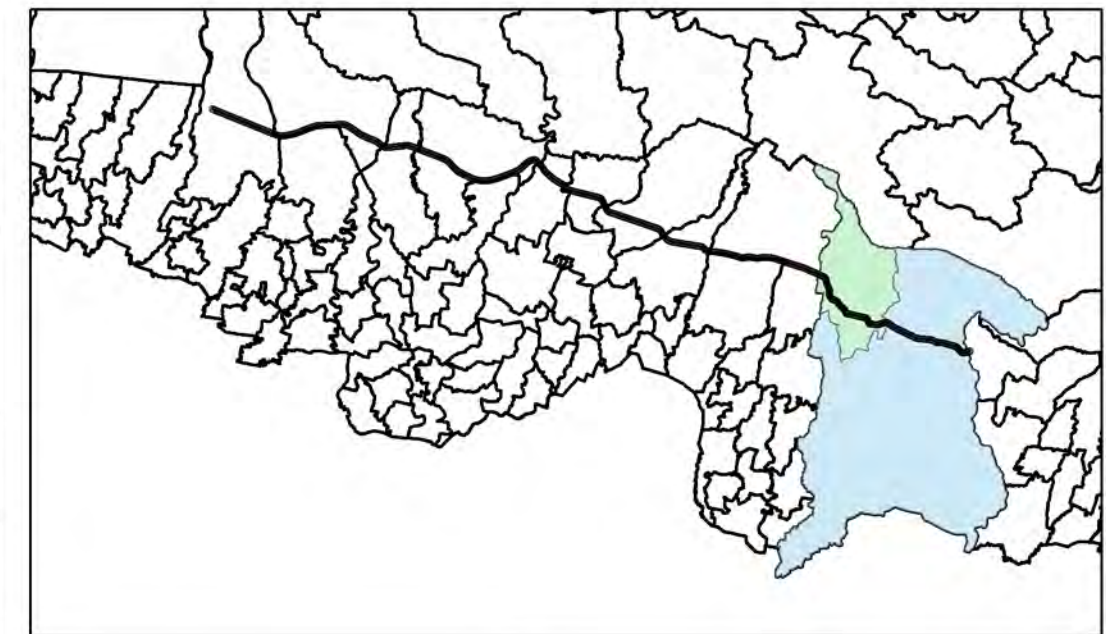
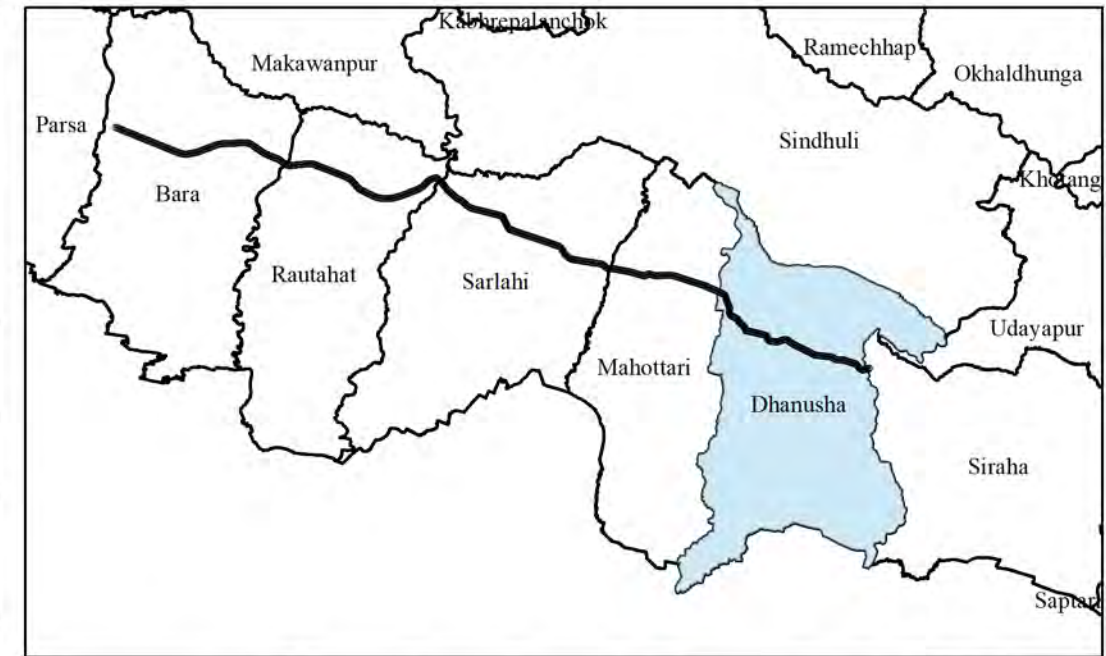
## Legend

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Projected Coordinate System: NEPAL\_MUTM  
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Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Dhalkebar Area



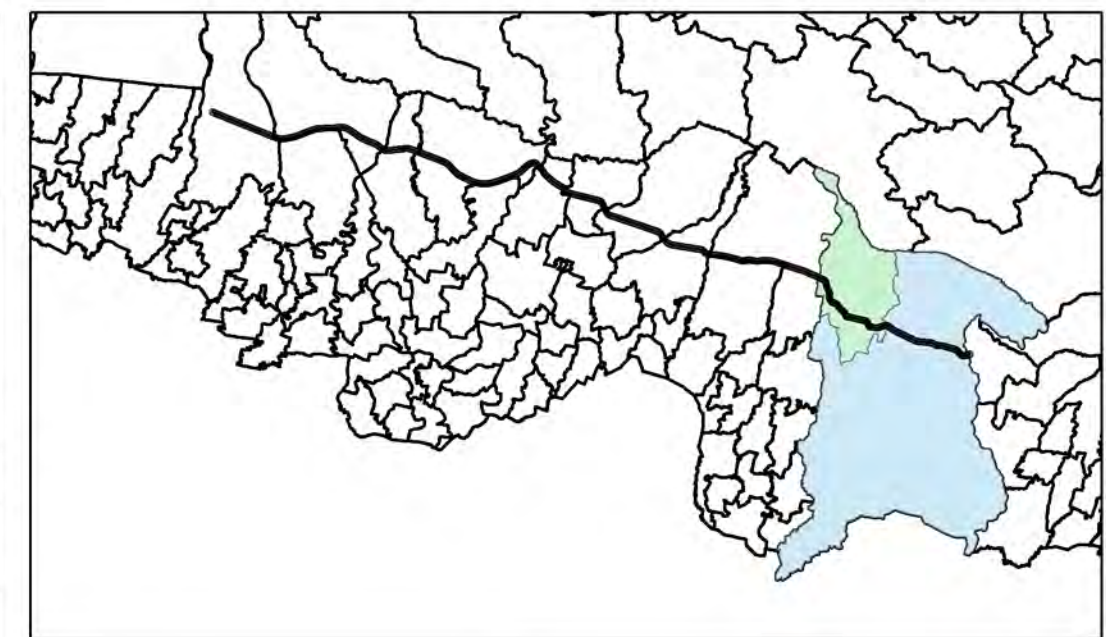
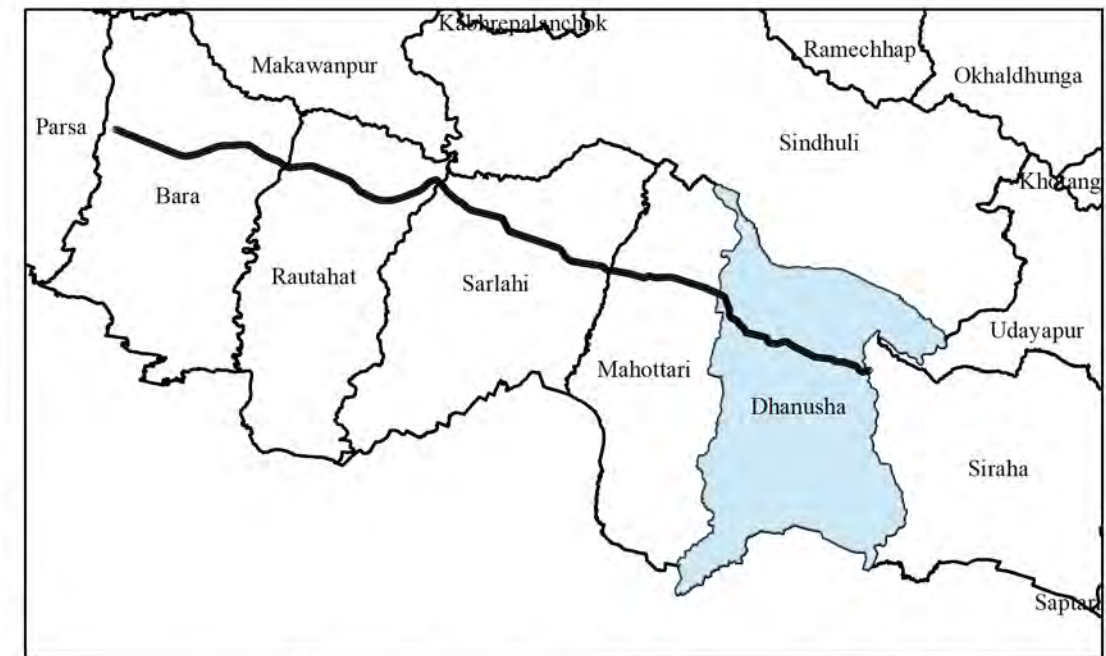
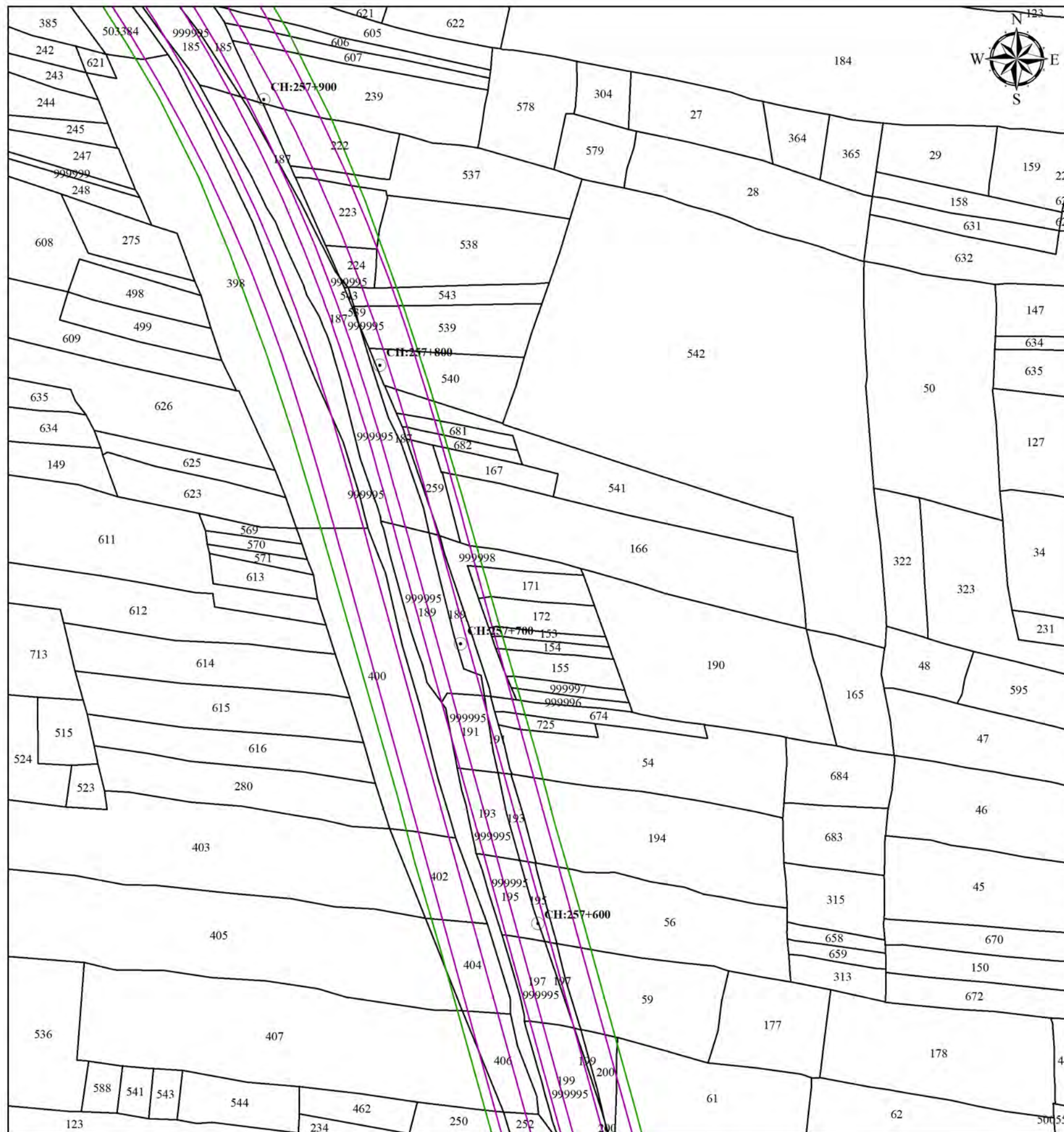
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 False\_Easting: 500000.00000000  
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 Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Dhalkebar Area



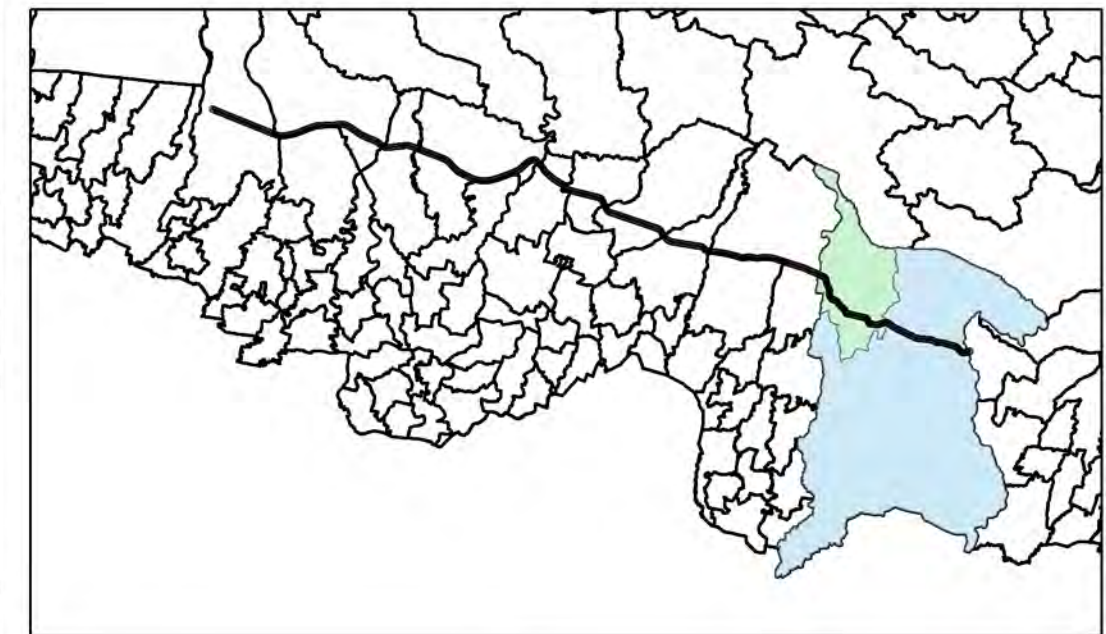
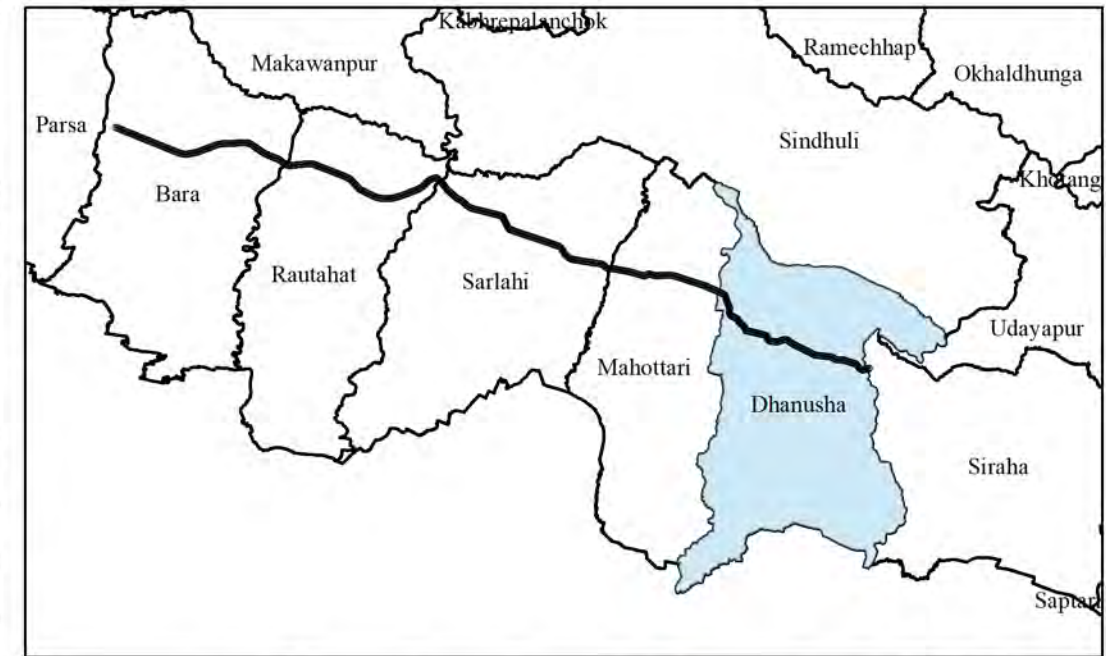
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
 Projection: Transverse\_Mercator  
 False\_Easting: 500000.00000000  
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Scale 1:1,500

# Cadastral Map of Dhalkebar Area



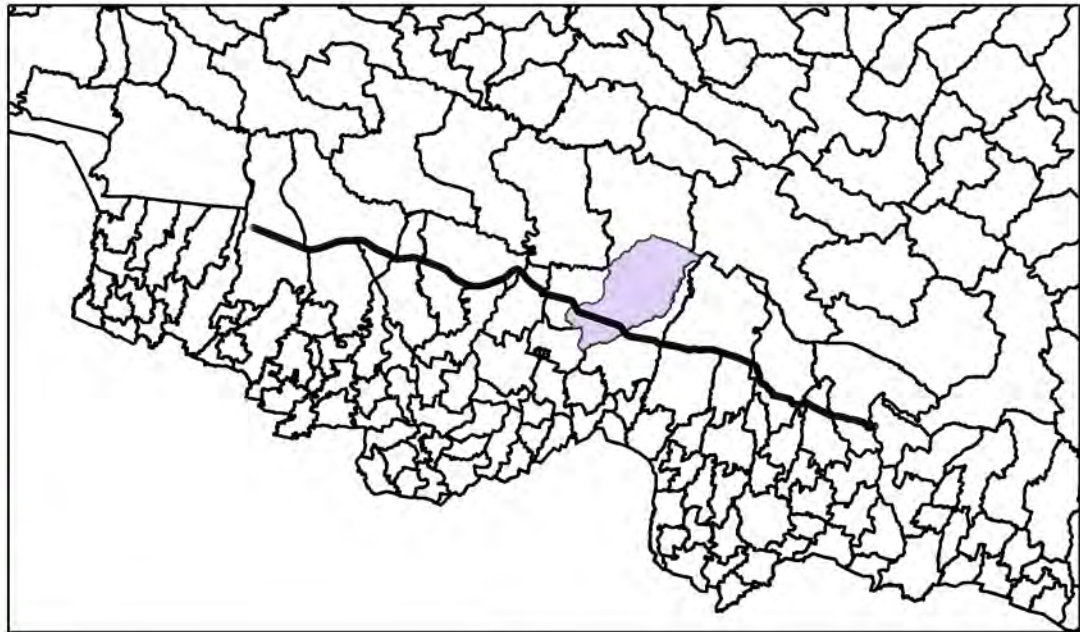
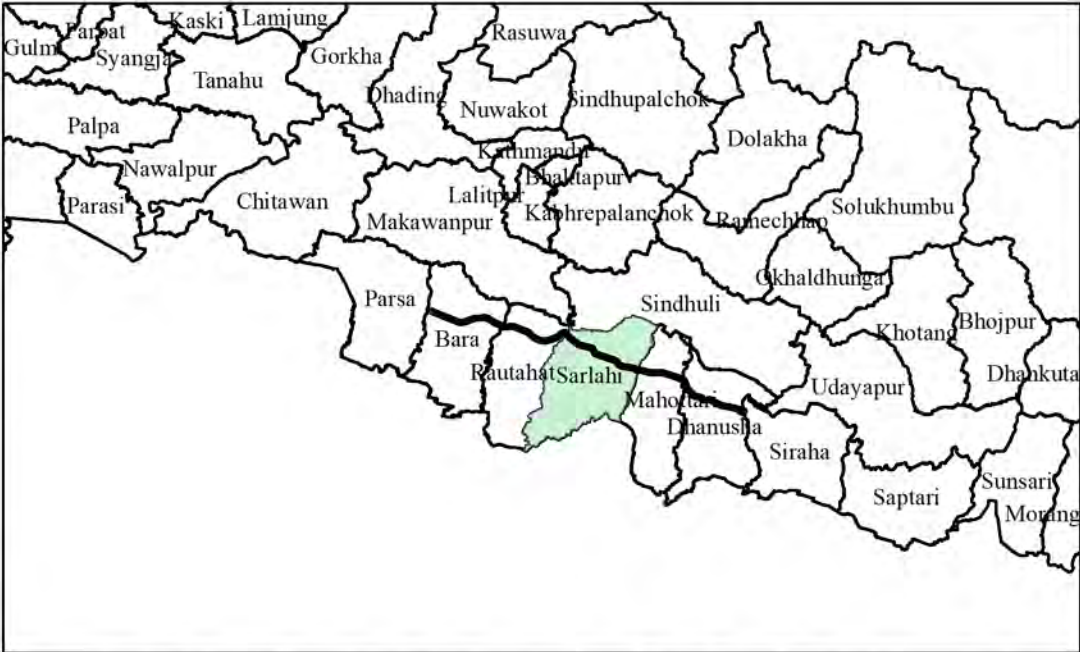
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
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Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Lalbandi Area



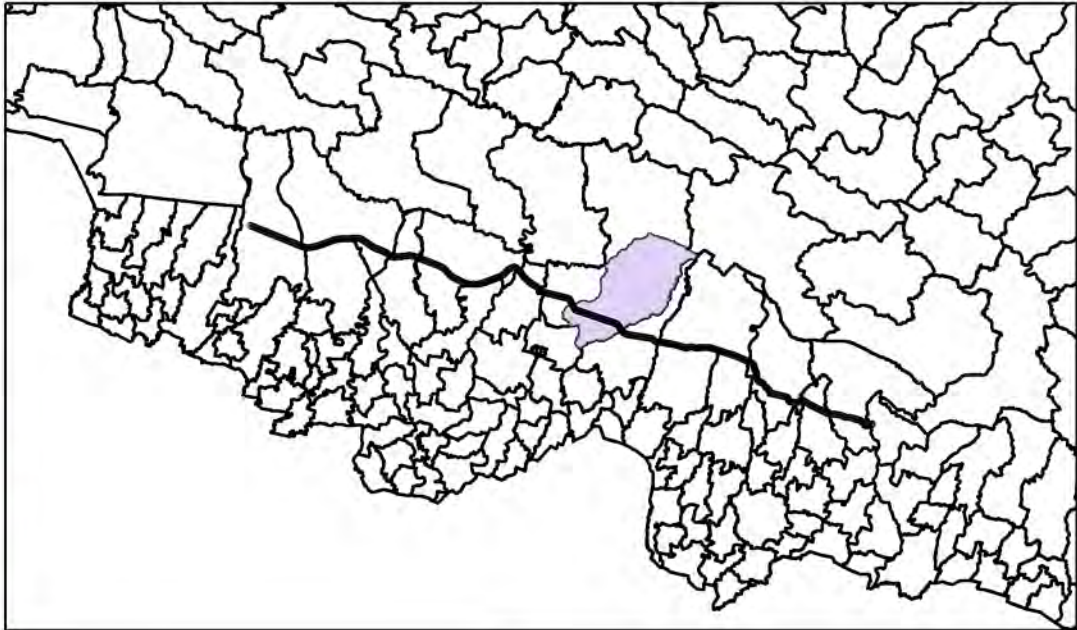
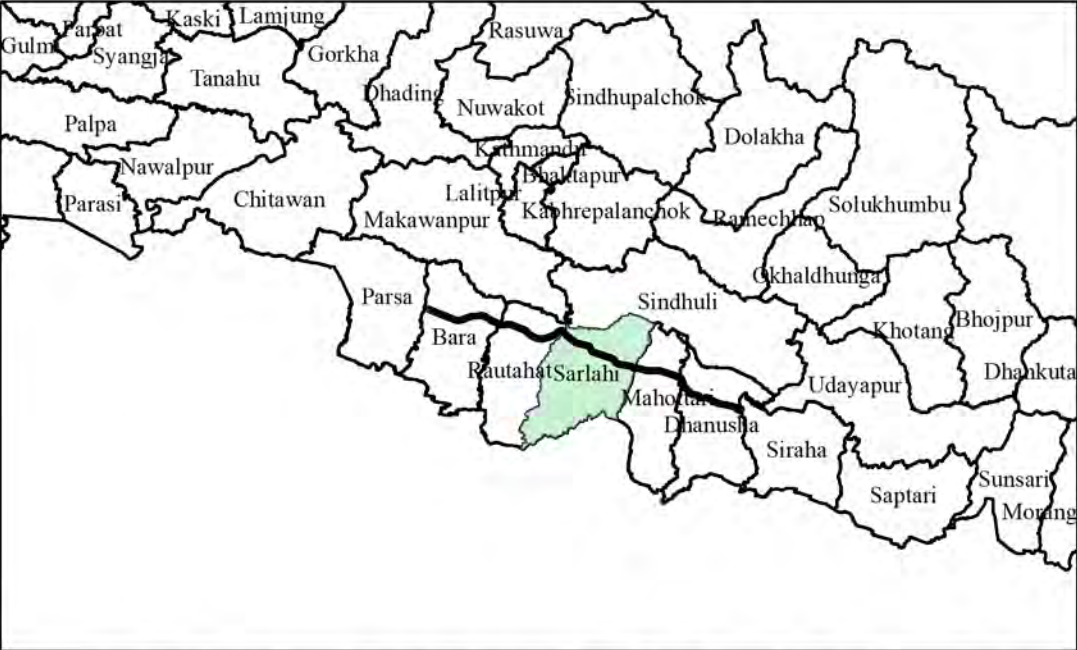
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
Central\_Meridian: 87.00000000  
Scale\_Factor: 0.99990000  
Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Lalbandi Area



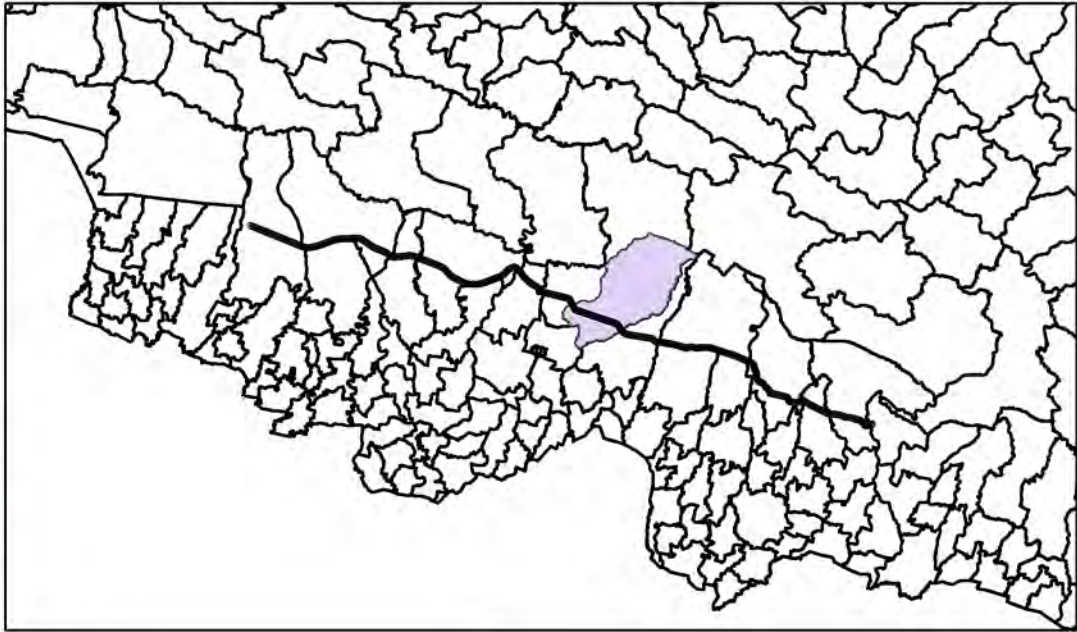
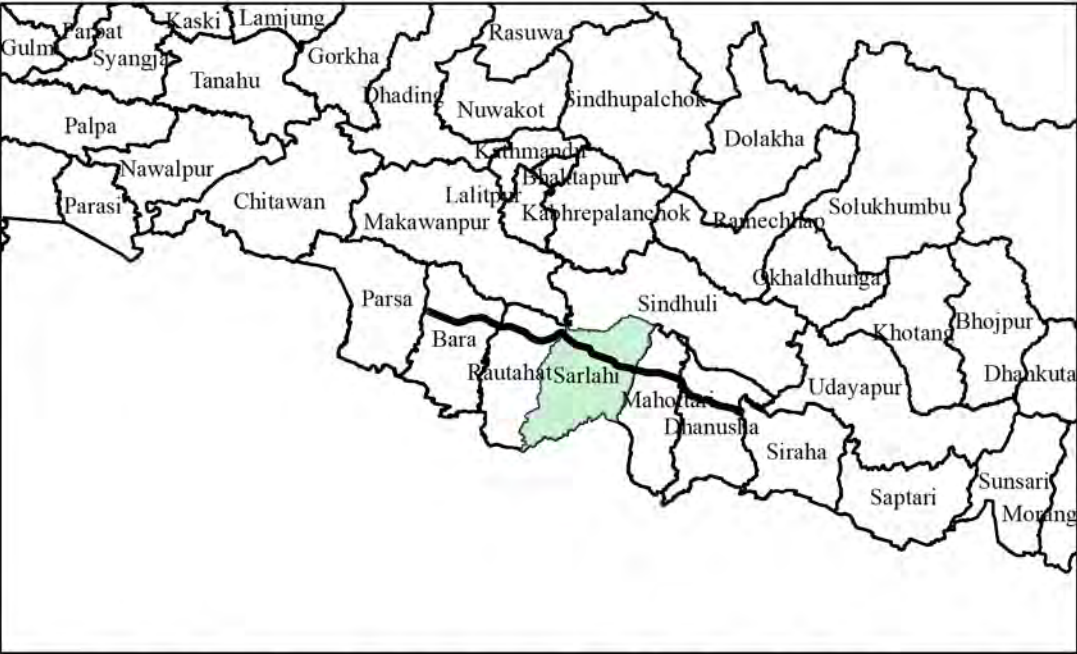
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
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Linear Unit: Meter

Scale 1:1,500

Cadastral Map of Lalbandi Area



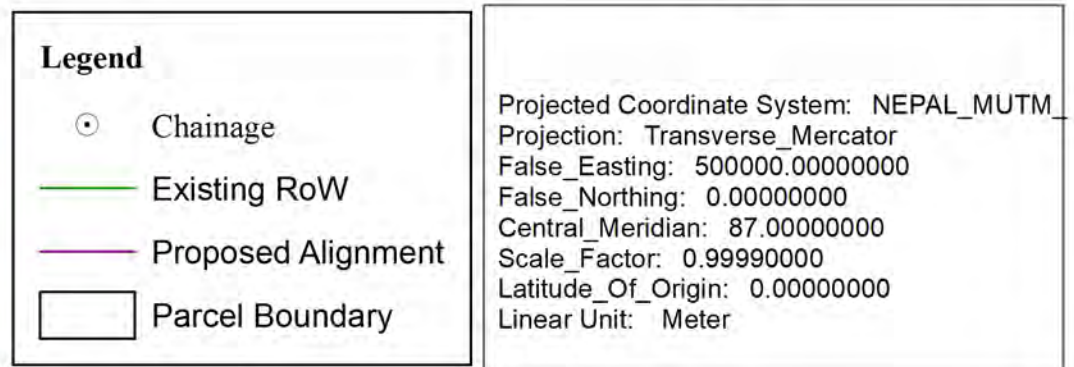
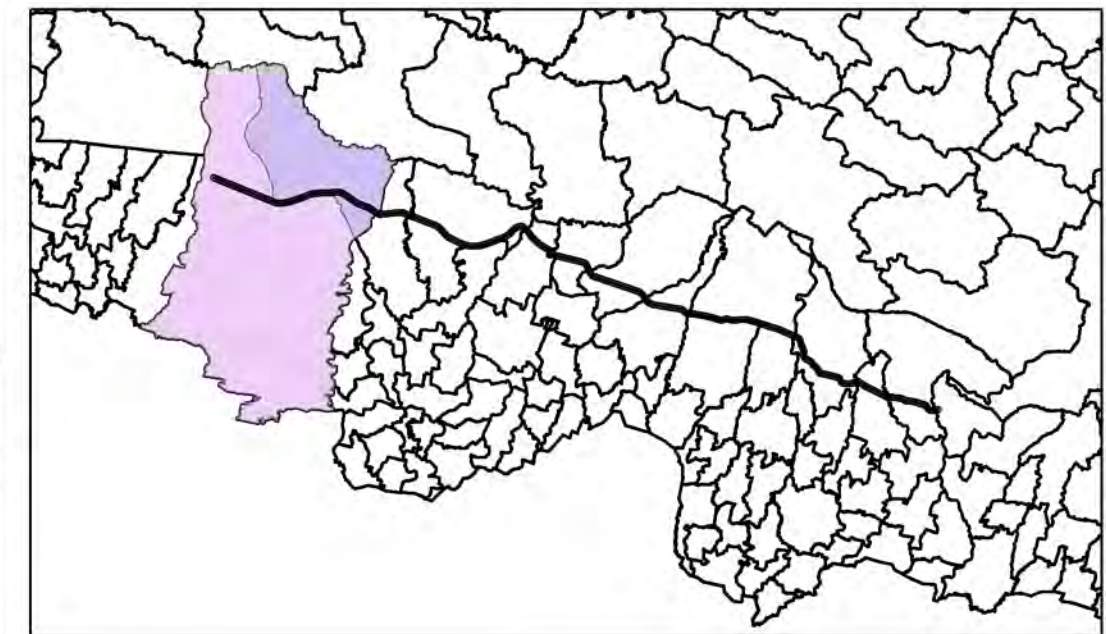
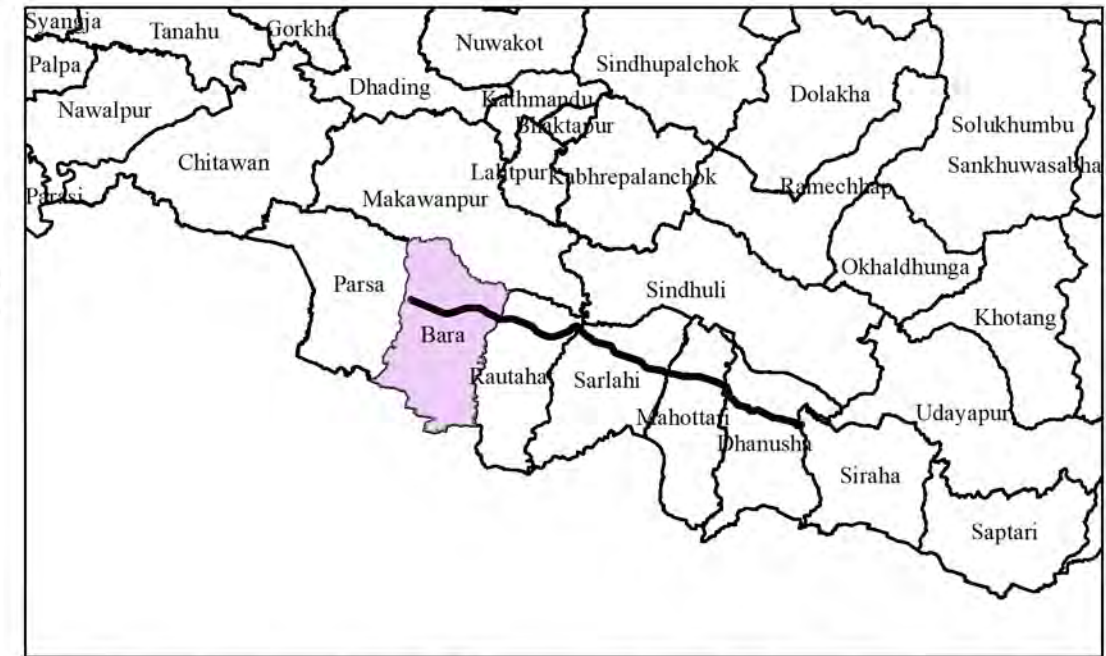
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
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Linear Unit: Meter

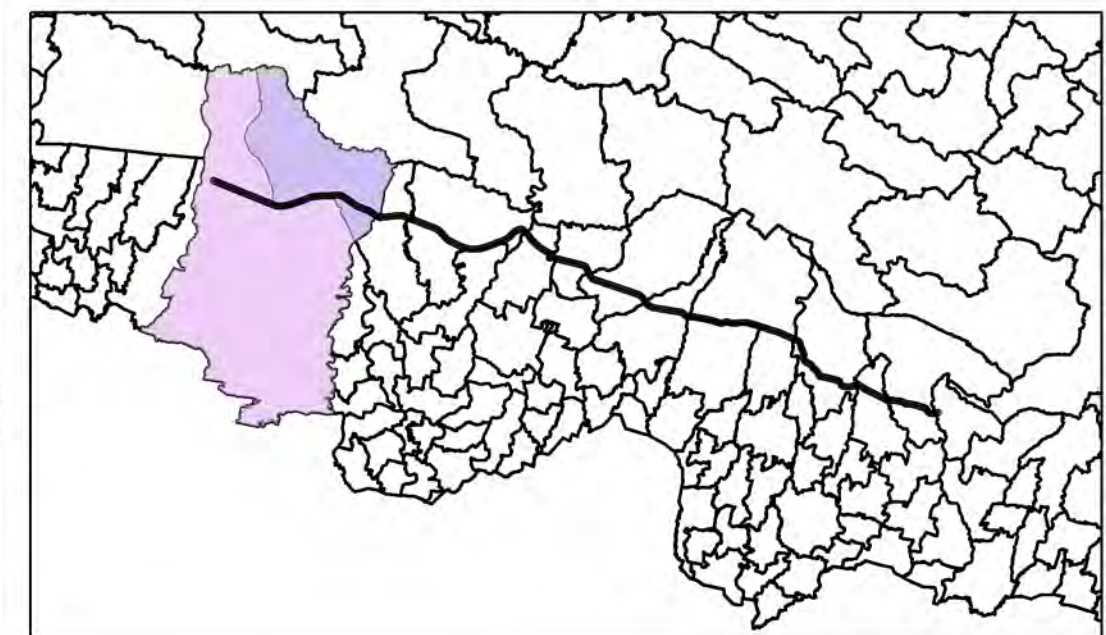
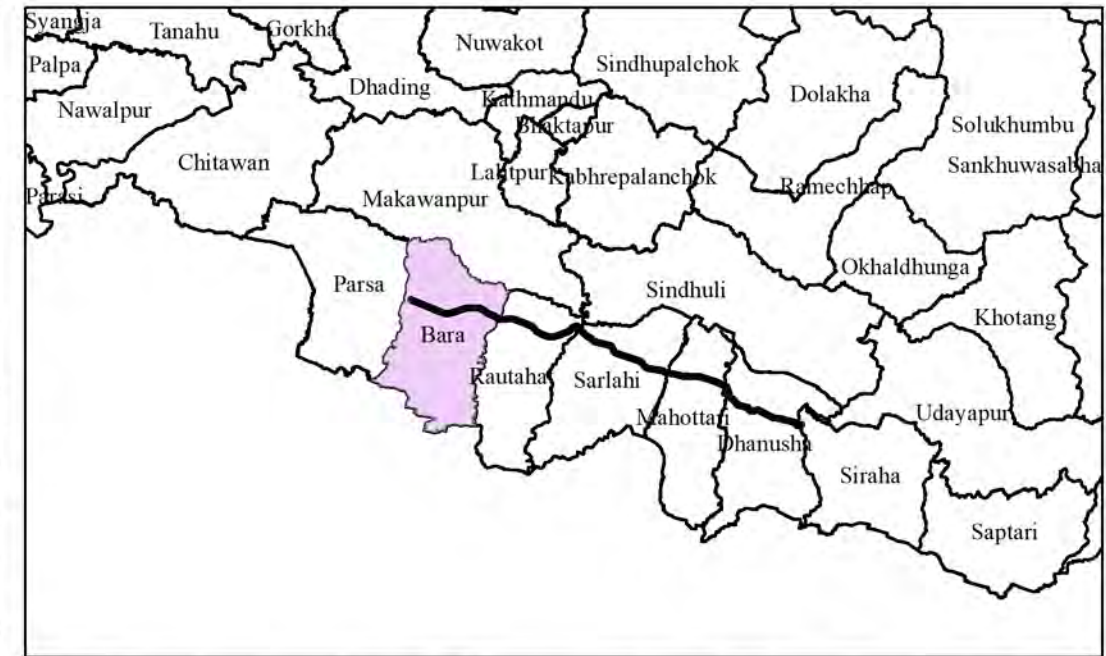
Scale 1:1,500

# Cadastral Map of Nijgadh Area



Scale 1:1,500

# Cadastral Map of Nijgadh Area



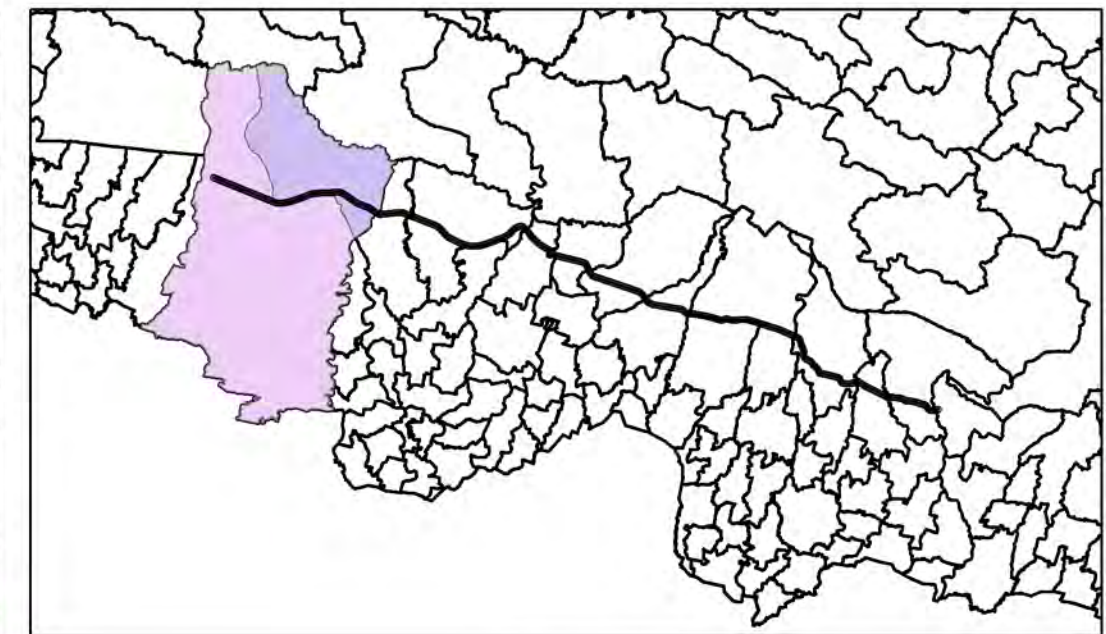
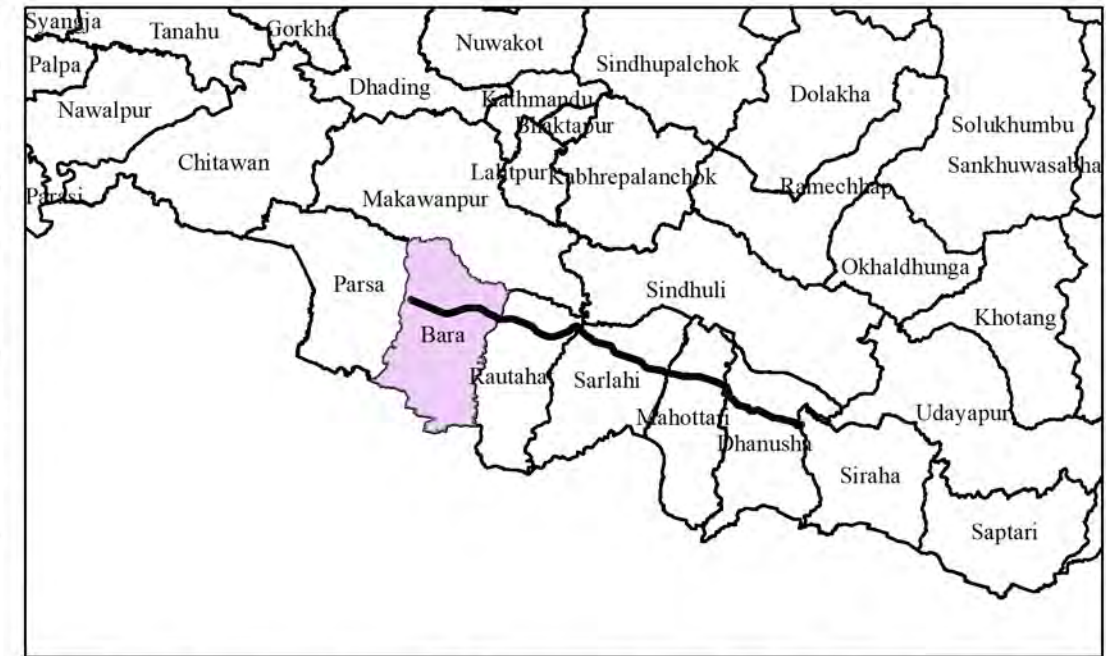
**Legend**

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
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Central\_Meridian: 87.00000000  
Scale\_Factor: 0.99990000  
Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Nijgadh Area



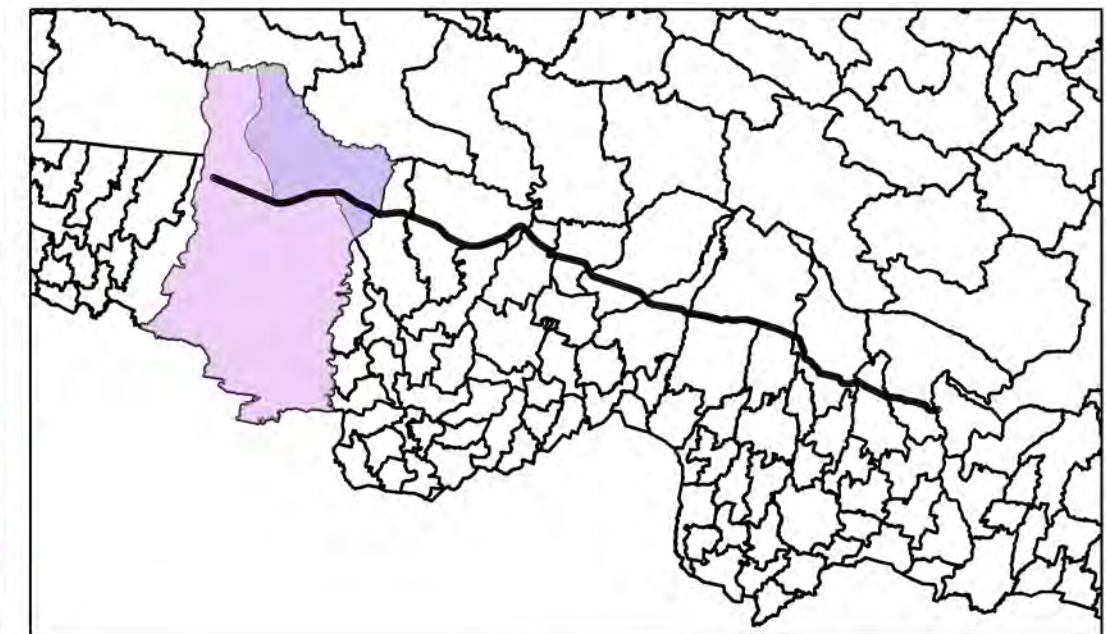
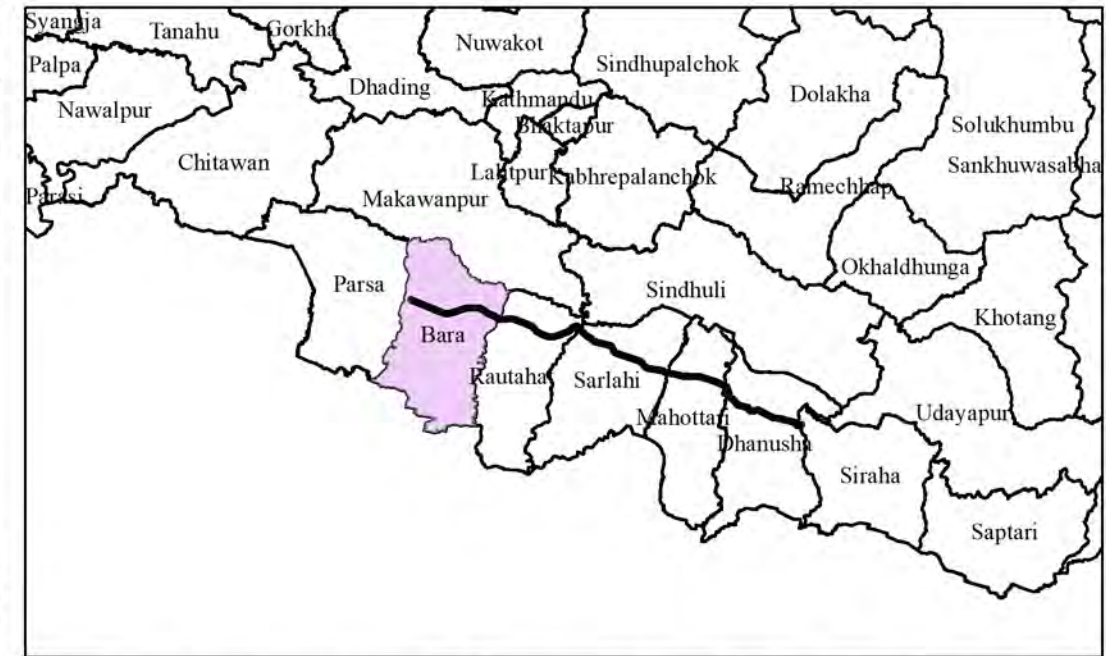
## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
False\_Easting: 500000.00000000  
False\_Northing: 0.00000000  
Central\_Meridian: 87.00000000  
Scale\_Factor: 0.99990000  
Latitude\_Of\_Origin: 0.00000000  
Linear Unit: Meter

Scale 1:1,500

# Cadastral Map of Nijgadh Area



## Legend

- Chainage
- Existing RoW
- Proposed Alignment
- Parcel Boundary

Projected Coordinate System: NEPAL\_MUTM  
Projection: Transverse\_Mercator  
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Linear Unit: Meter

Scale 1:1,500

## **ANNEX – XI**

### **ToR OUTLINE OF MONITORING**

## **ANNEXURE XI: TERMS OF REFERENCES FOR EXTERNAL MONITOR**

The external monitor will conduct a bi-annual assessment of the resettlement plan process, performance, outputs and outcomes and its compliance with KDP project. The key tasks to be conducted for this purpose are the following:

### **A. Key Tasks**

#### **1. Data verification:**

- Verification of the internal monitoring data from the implementation Supervision Consultant (SC)'s resettlement team and DOR project implementation unit (PIU)
- Verification of the baseline monitoring data
- Verification of the data/official documentation from the Deputy Commissioners offices (CDO) and land revenue offices.
- Verification of Compensation Determination Committee (CDC) pricing methods
- Direct verification with affected persons – of compensations and/or resettlement assistance received

#### **2. Assessment of the RAP process:**

- Assessment of performance of internal monitoring system
- Assessment of the performance of the RAP implementation team
- Assessment of performance of Grievance Redress Mechanism (GRM) or other complaint resolution system set up by the project
- Assessment of information disclose and consultation process
- Assessment of implementation of Income and Livelihood Training Program
- Assessment of the RAP implementation compliance with IFA's Safeguards Policy Statement
- Provide recommendations and corrective actions if necessary

#### **3. Assessment of the RAP performance**

- Setting up parallel, sample baseline and monitoring system for post-project RAP impact verification
- Conduct satisfaction survey of the resettlement process
- Assess whether the RAP and livelihood training objectives have been met;

especially whether livelihoods and living standards have been restored or enhanced;

- Evaluation of change in living standards pre/after resettlement process: assess whether the resettlement entitlements were appropriate in meeting the objectives, and whether the objectives were suited to AP conditions.
- Provide recommendations and corrective actions if necessary
- Compiling of lessons-learned and best practices of the RAP design and implementation for future resettlement plans

## **B. Methodology**

The external monitor will identify and select a set of appropriate process, output and outcome indicators and gather information on them to substantiate its assessment. This exercise will require form a land informal survey, field level verification and consultation with affected persons. A combination of the following quantitative and qualitative methods should be used:

- ***Sample Affected Household Survey:*** a sample baseline of affected household survey (at least 20%) and representative (of different categories such as titled and non-titled, vulnerable, etc.) will be gathered to obtain information on the key indicators of entitlement delivery, efficiency, effectiveness, impact and sustainability;
- ***Focus Group Discussion (FGD):*** Consultation with arrange of stakeholder groups (local Government, resettlement field staff, community leaders and Aps including women and vulnerable groups);
- ***Key Informant Interviews:*** Consultation with individuals like local leaders, village workers or persons with special knowledge or experience about resettlement activities and implementation;
- ***Public Consultation Meetings:*** Public consultation meeting sat resettlement sitestoelicitinformationaboutperformanceofvariousresettlementactivities;
- ***Structured Direct Observations:*** Field observations on status of resettlement implementation, plus individual or group interviews for cross checking purposes;
- ***Informal Surveys/Interviews:*** Informal surveys of APs, host village, workers, resettlement staff, and implementing agency personnel using non-sampled methods; and

- In the case of special issues, in-depth case studies of APs and host populations from various social classes will be undertaken to assess impact of resettlement.

### **C. Outputs**

- 2 independent review reports per year: to be developed for each year of the RAP implementation. The reports should include (i) assessment of the RAP implementation process (process and output/outcome indicators); (ii) compliance status with IFC performance Standards; (iii) Corrective action plans and recommendations. These reports will be submitted to the project director (DoR project implementation unit) and WB simultaneously.
- Post-Completion RAP Evaluation Report: to be conducted within 6 months of the completion of the RAP implementation process. This should include: (i) overall assessment of RAP implementation process; (ii) assessment of RAP outcomes; (iii) implementation of corrective action plans; (iv) lessons-learned and best practices. This report will be submitted to the project director (DOR project implementation unit) and WB simultaneously.

### **D. Institutional Arrangements**

The external monitor will be recruited by DoR. DoR's project implementation unit and in particular its project director, will facilitate access to the internal monitoring system, the SC resettlement team and affected persons and will serve as liaison for data to be checked with the Deputy Commissioners' offices in the districts concerned by the project.

### **E. Qualifications, Experience and Inputs of Experts and Staff (National)**

The external monitor agency should have at least master's degree in sociology, anthropology or other social development studies, and at least 9 years' experience in resettlement activities in Nepal. They should have experience in resettlement activities for project financed by multi-lateral development banks, such as the World Bank (WB) or the Asian Development Bank (ADB). He or she should be proficient in English and have good writing skill.