



LCR - LINGAYEN

BAC

BID AND AN ARRAO GUIDELINE

BID SUPPLEMENT

In reference to Invitation to Bid for the *Improvement and Concreting of Road at Sitio Bolosan, Barangay Basing, Lingayen, Pangasinan* with an Approved Budget for the Contract of *Five Hundred Thousand Pesos (P500,000.00)* which was published, where certain components and technical specifications has been overlooked when being encoded. Thus, said procurement shall have the following revisions:

- Head of Procuring Entity**
- HON. LEOPOLDO N. BATAON
Municipal Mayor
- Chairperson**
- JOAN AJIDE K. LOPEZ, LLR, ADM
Municipal Civil Registrar
- Vice-Chairperson**
- ROBERTO DG. SYLW
Municipal Administrator
- BAC Members:**
- JEANNE IMAYDA N. GOMEZ
Municipal Budget Officer
- ATTY. DOMINIQUE C. EVANGELISTA
Municipal Legal Officer
- RAUL A. UNISON
Chief Administrative Officer
- ENGR. JEROME V. CANILLAS
Municipal Assessor
- ARCH. NELCO PAUL P. COQUA, EnP
MPOC
- Technical Working Group:**
- LARRY B. FLORES
Municipal General Services Officer
- ENGR. JOHN SIVESTER A. TAPA
Municipal Engineer
- NELSON S. GUMAPO
Municipal Accountant
- BAC Secretariat:**
- ARNALFO I. BERNARDO
Market Supervisor IV - HEAD
- SHARON S. SISON
Administrative Officer IV
- AREANNE GRACE M. DE GUZMAN
Administrative Officer III
- CEZAR JAN B. FERNANDEZ
Security Officer II
- MYRA B. GARCIA
Revenue Collection Clerk II

Section VII. Drawings FROM

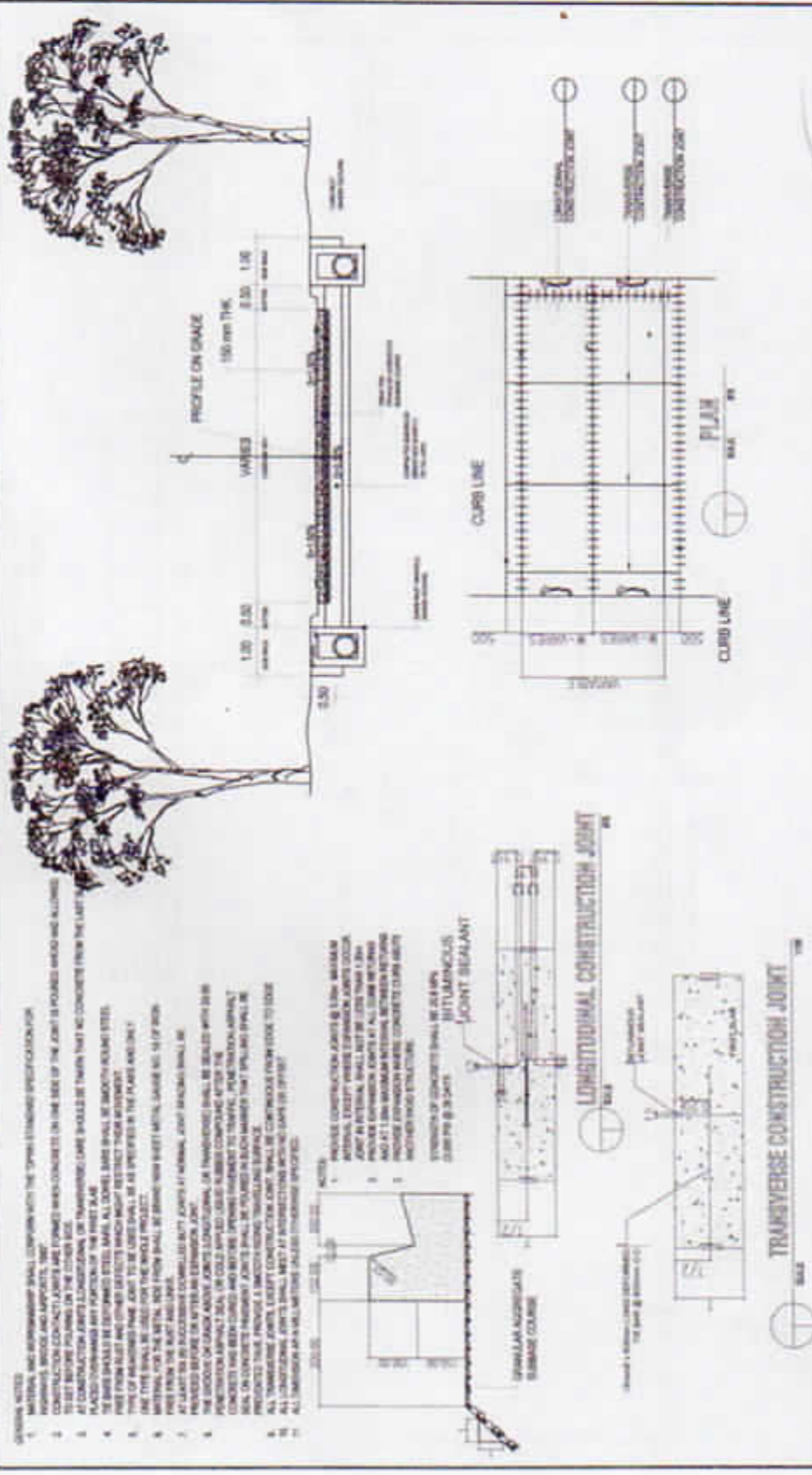


VICINITY MAP
SCALE



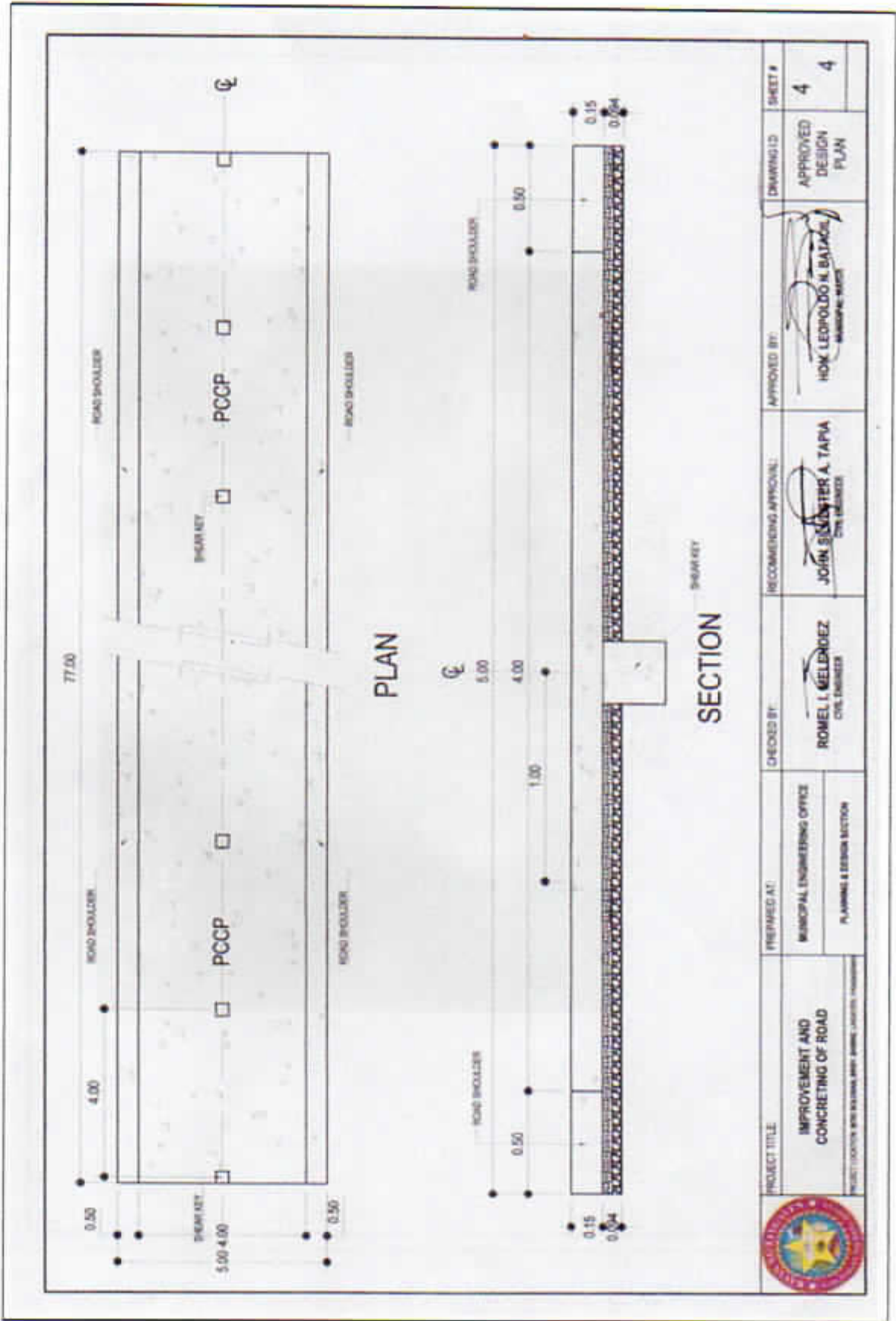
PROJECT TITLE: IMPROVEMENT AND CONCRETING OF ROAD	PREPARED AT: MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	CHECKED BY: RONNEL M. BELDENIZ CIVIL ENGINEER	RECOMMENDING OFFICER: JOHN SIVESTER A. TAPA ENGINEER	APPROVED BY: HON. LEOPOLDO N. BATAON MUNICIPAL MAYOR	DRAWING NO.: APPROVED DESIGN PLAN	SHEET #: 1	TOTAL SHEETS: 4
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- GENERAL NOTES:**
1. MATERIALS AND WORKMANSHIP SHALL COMPLY WITH THE TYPES STANDARD SPECIFICATION FOR HIGHWAY AND AIRPORTS, 2007.
 2. CONSTRUCTION JOINTS SHALL BE FORMED WHEN CONCRETE ON ONE SIDE OF THE JOINT IS POURED AND ALLOWED TO SET BEFORE POURING ON THE OTHER SIDE.
 3. AT CONSTRUCTION JOINTS LONGITUDINAL OR TRANSVERSE, CARE SHALL BE TAKEN THAT NO CONCRETE FROM THE LAST PLACED CURBWORKS ANY PORTION OF THE FIRST CURB.
 4. THE JOINT SHALL BE REINFORCED WITH ALL JOINTS SHALL BE 300MM WIDE WITH 150MM THICK REINFORCING STEEL. THE JOINT SHALL BE REINFORCED WITH ALL JOINTS SHALL BE 300MM WIDE WITH 150MM THICK REINFORCING STEEL.
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 19. THE JOINT SHALL BE REINFORCED WITH ALL JOINTS SHALL BE 300MM WIDE WITH 150MM THICK REINFORCING STEEL.
 20. THE JOINT SHALL BE REINFORCED WITH ALL JOINTS SHALL BE 300MM WIDE WITH 150MM THICK REINFORCING STEEL.

	PROJECT TITLE	PREPARED AT:	CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	DRAWING NO.	SHEET #
	IMPROVEMENT AND CONCRETING OF ROAD	MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	ROMEL J. MELENDEZ CHIEF ENGINEER	JOHN SILVESTER A. TAPIA CHIEF ENGINEER	HON. LEOPOLDO N. BATAON MUNICIPAL BAYAN	APPROVED DESIGN PLAN	2 / 4



 IMPROVEMENT AND CONCRETING OF ROAD <small>PROJECT LOCATION: 878 NATIONAL HIGHWAY, JARJER, LINGAYEN</small>	PREPARED AT: MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	CHECKED BY:  ROMEL I. MELENDREZ CIVIL ENGINEER	RECOMMENDING APPROVAL:  JOHN S. MONTER A. TAPIA CIVIL ENGINEER	APPROVED BY:  HON. LEOPOLDO N. BATALLAS MUNICIPAL ENGINEER	DRAWING ID: APPROVED DESIGN PLAN	SHEET # 4 / 4
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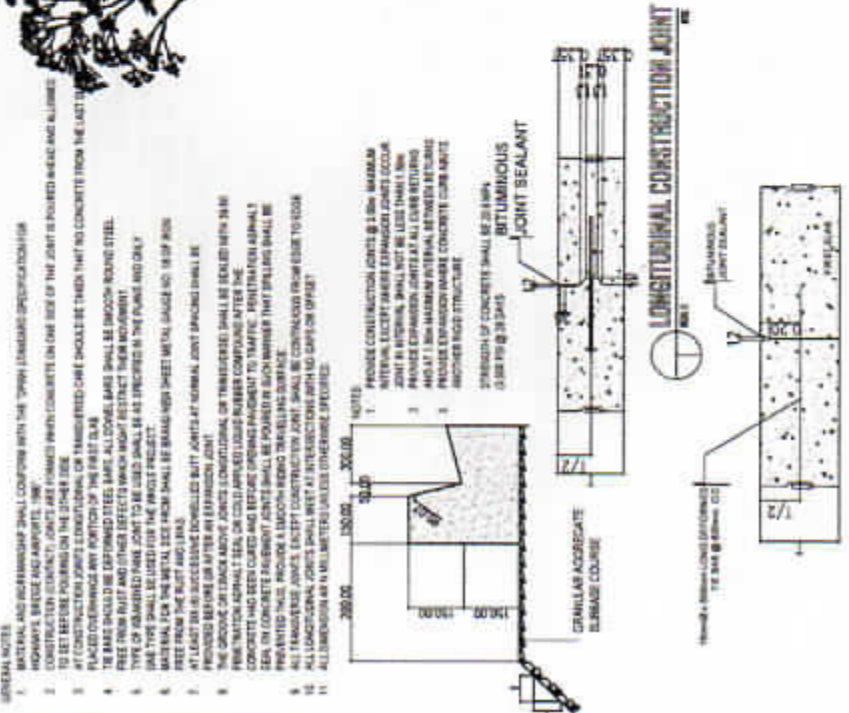
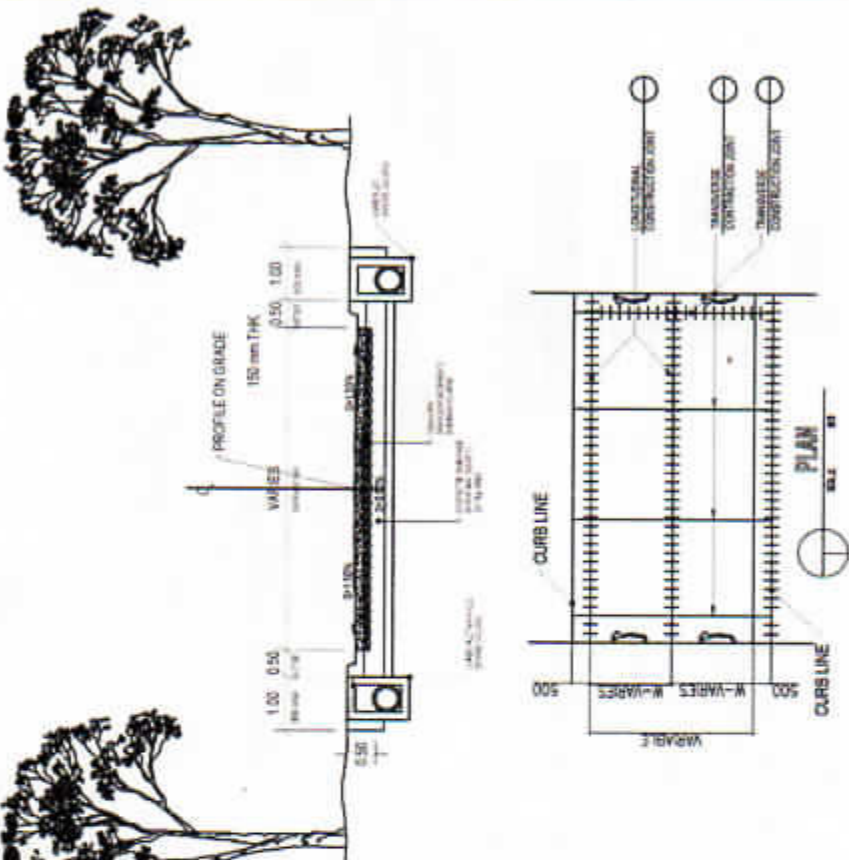


TO



VICINITY MAP
 SCALE 1:500

 PROJECT TITLE IMPROVEMENT AND CONCRETING OF ROAD <small>PROJECT LOCATION: SAN ISIDRO ROAD, BANGSANG, LINGAYEN, PANGASINAN</small>	PREPARED AT: MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	CHECKED BY:  ROMELL L. MELÉNDEZ <small>CIVIL ENGINEER</small>	RECOMMENDING APPROVAL:  JOHN SALVESTER A. TAPIA <small>CIVIL ENGINEER</small>	APPROVED BY:  HON. TEODORO N. BATAOIL <small>MUNICIPAL MATRON</small>	DRAWING ID: APPROVED DESIGN PLAN	SHEET # 1 / 4
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- GENERAL NOTES:**
1. MATERIAL AND DIMENSIONS SHALL COMPLY WITH THE "SPEC" STANDARD SPECIFICATION FOR HIGHWAYS, BRIDGE AND AIRPORTS, "M".
 2. CONSTRUCTION JOINTS SHALL BE PLACED IN THE CENTER OF THE JOINT IS POURED, WELDED, AND ALLOWED TO SET BEFORE POURING ON THE OTHER SIDE.
 3. AT CONSTRUCTION JOINTS LONGITUDINAL OR TRANSVERSE ONE SHOULD BE THINER THAN THE LAST TO BE PLACED OVERLAPPING ANY PORTION OF THE FIRST SLAB.
 4. THE BARS SHOULD BE DEFORMED STEEL BARS. ALL DOG LIPS SHALL BE SMOOTH-ROUND STEEL.
 5. FREE END BARS AND OTHER DETAILS WHICH MIGHT RESTRICT THEIR MOVEMENT.
 6. THE JOINTS SHALL BE PLACED IN THE CENTER OF THE JOINT AND ONLY.
 7. MATERIAL FOR THE METAL LIPS SHALL BE BRASS OR SHEET METAL GAUGE NO. 18 OR 20 AWG FREE FROM THE BOLT AND NUTS.
 8. AT LEAST TWO SUCCESSIVE DOWNCAST BUT JOINTS AT NORMAL JOINT SPACINGS SHALL BE PROVIDED BEFORE OR AFTER AN EXPANSION JOINT.
 9. THE GROOVE OR TRENCH ABOVE JOINTS LONGITUDINAL OR TRANSVERSE SHALL BE FILLER WITH IN FRESH CONCRETE NORMAL SEAL OR COULD APPLIED LIQUID RUBBER COMPOUND AFTER THE CONCRETE HAS BEEN CURED AND BEFORE OPENING PAVEMENT TO TRAFFIC. PENETRATION ASPHALT SEAL ON CONCRETE JOINTS SHALL BE PLACED IN SUCH MANNER THAT SPALLS SHALL BE PREVENTED. PROVIDE A SMOOTH FINISH TO THE JOINT SURFACE.
 10. ALL JOINTS SHALL BE PLACED IN SUCH MANNER THAT SPALLS SHALL BE PREVENTED.
 11. ALL LONGITUDINAL JOINTS SHALL BE AT INTERSECTIONS WITH NO CURB OR GUTTER.

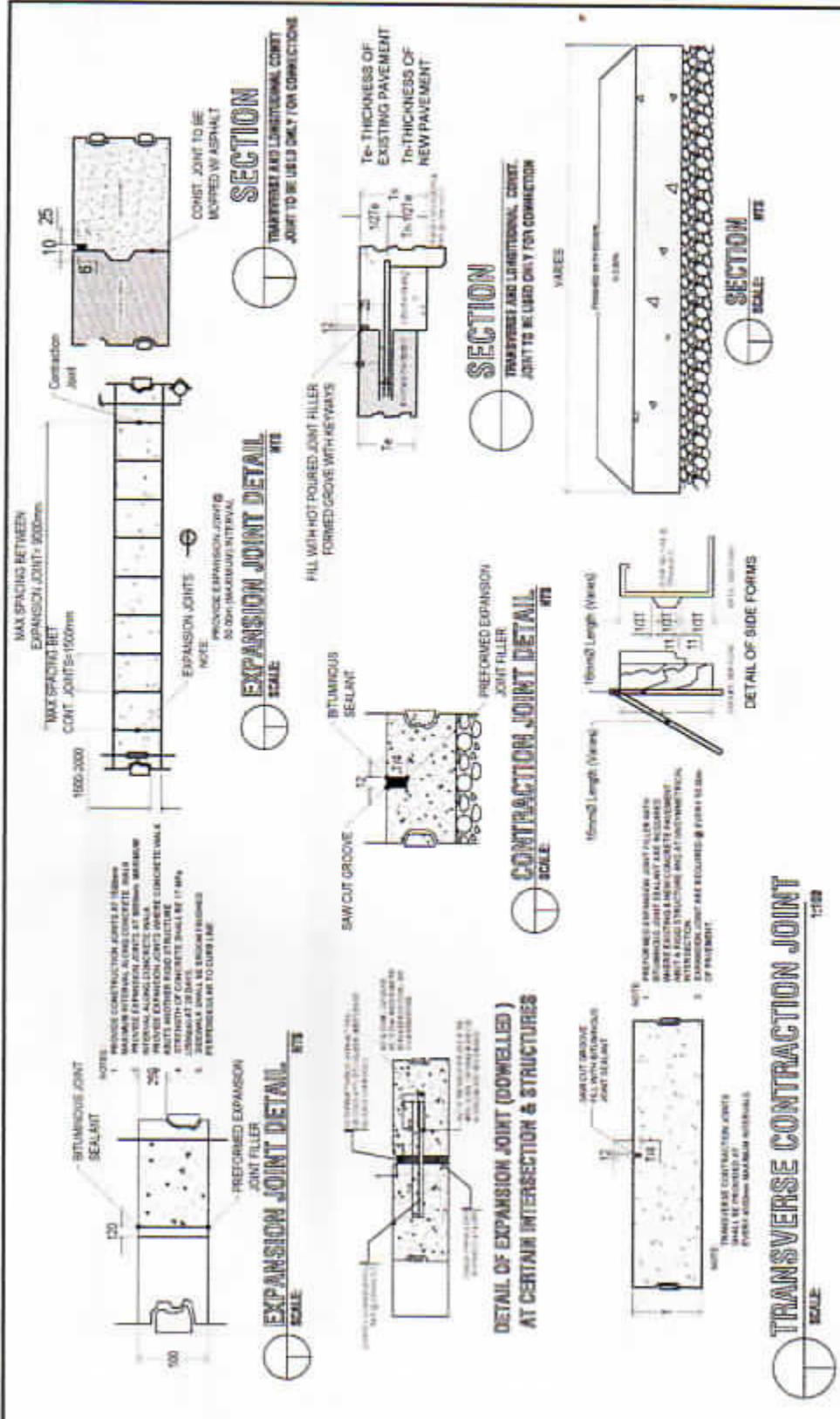


NOTES:

1. PROVIDE CONSTRUCTION JOINTS @ 15m MAXIMUM INTERVAL EXCEPT WHERE EXPANSION JOINTS OCCUR.
2. JOINT IN HIGHWAY SHALL NOT BE LESS THAN 1.5m.
3. PROVIDE EXPANSION JOINTS AT ALL CURB RETURNING AND AT 1.5m MAXIMUM INTERVAL BETWEEN AT CURB.
4. PROVIDE EXPANSION WARE CONCRETE CURB ABOVE REINFORCED STRUCTURE.
5. SPACING OF CONCRETE SHALL BE 20 BARS @ 300mm @ 300mm.

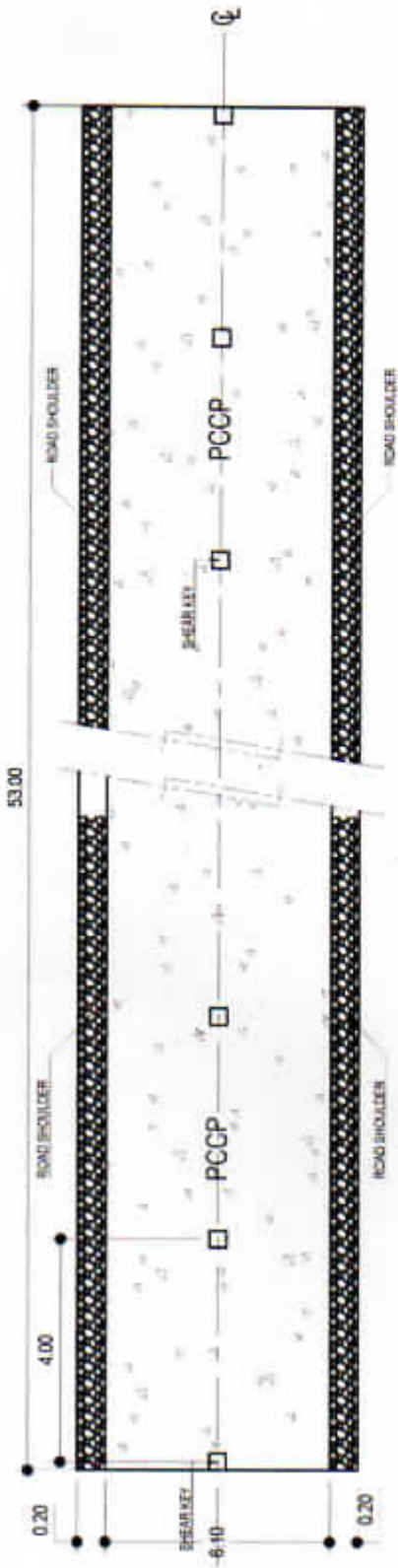
	PROJECT TITLE	PREPARED AT	CHECKED BY	RECOMMENDING APPROVAL	APPROVED BY	DRAWING I.D	SHEET #
	IMPROVEMENT AND CONCRETING OF ROAD	MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	ROWEL I. MELENDEZ CIVIL ENGINEER	JOHN SILVESTER A. TAPIA ENGINEER	HON. LEOPOLDO N. BATAO MUNICIPAL JUDGE	APPROVED DESIGN PLAN	2 / 4

PROJECT LOCATION: PANGASINAN HIGHWAY, DISTRICT 1, LINGAYEN, PANGASINAN

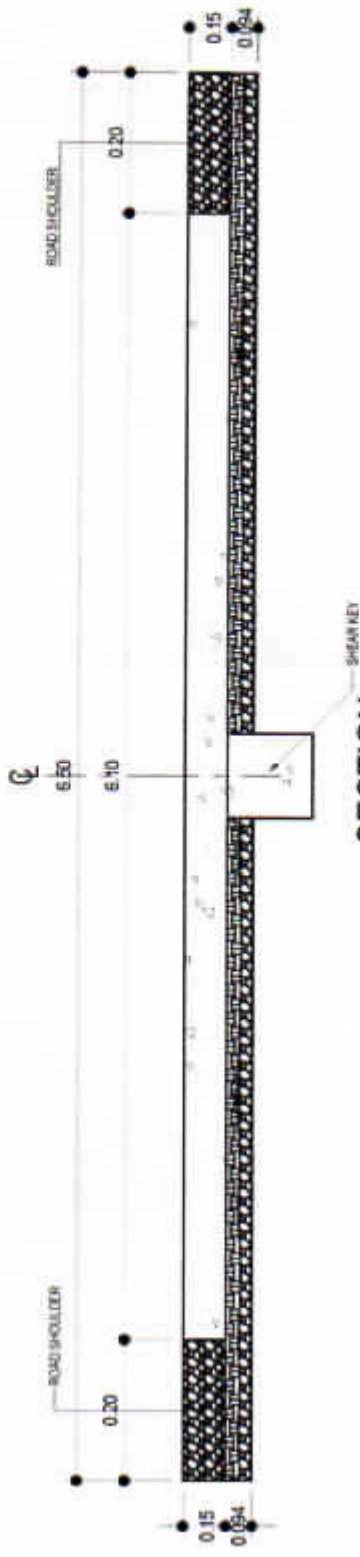


PROJECT TITLE: IMPROVEMENT AND CONCRETING OF ROAD	PREPARED AT: MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	CHECKED BY: ROMEL L. MELENDEZ CIVIL ENGINEER	RECOMMENDING APPROVAL: JOHN SILVERIO A. TAPIA CIVIL ENGINEER	APPROVED BY: HON. TEODORO R. BATRAOL MUNICIPAL ENGINEER	DRAWING ID: APPROVED DESIGN PLAN	SHEET #: 3 / 4
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PLAN



SECTION

 PROJECT TITLE IMPROVEMENT AND CONCRETING OF ROAD <small>PROJECT LOCATION: BANGALAN, BARANGAY BANGALAN I, LINGAYEN, PANGASINAN</small>	PREPARED AT: MUNICIPAL ENGINEERING OFFICE PLANNING & DESIGN SECTION	CHECKED BY: ROMEL I. MELENDEZ CIVIL ENGINEER	RECOMMENDING APPROVAL: JOHN SILVESTER A. TAPIA CIVIL ENGINEER	APPROVED BY:  HON. LEOPOLDO N. BATAOIL MUNICIPAL GOVERNOR	DRAWING I.D. APPROVED DESIGN PLAN	SHEET # 4
						4



Republic of the Philippines
MUNICIPALITY OF LINGAYEN
Province of Pangasinan


<i>Section VIII. Bill of Quantities</i>				<i>Section VIII. Bill of Quantities</i>			
<i>ITEM No.</i>	<i>Description</i>	<i>Qty.</i>	<i>Unit</i>	<i>ITEM No.</i>	<i>Description</i>	<i>Qty.</i>	<i>Unit</i>
IV	Portland Cement Concrete Pavement	49.06	cu.m.	IV	Portland Cement Concrete Pavement	51.30	cu.m.
V	Aggregate Base Course	39.81	cu.m.	V	Aggregate Base Course	35.62	cu.m.
VI	Aggregate Surface Course	12.71	cu.m.	VI	Aggregate Surface Course	3.50	cu.m.

Issued this 17th day of February 2023 at Lingayen, Pangasinan.

Prepared by:


ARNULFO S. BERNARDO
Head, BAC Secretariat

Noted by:


JOAN JUDE R. LOPEZ, LLB, MDM
BAC Chairperson