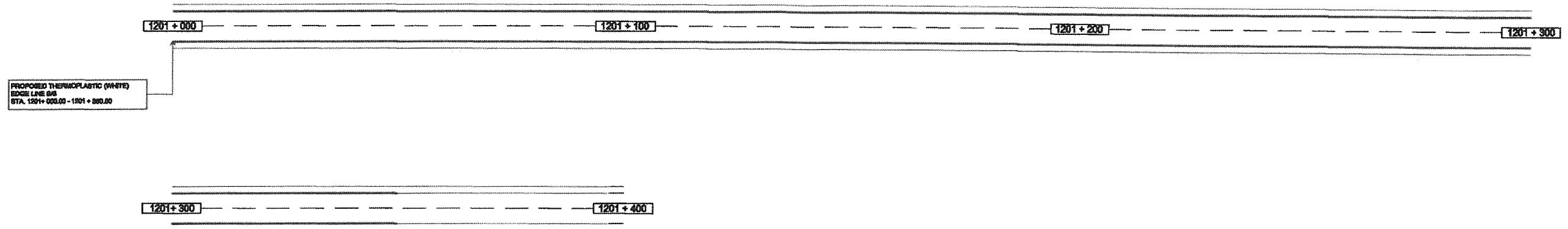
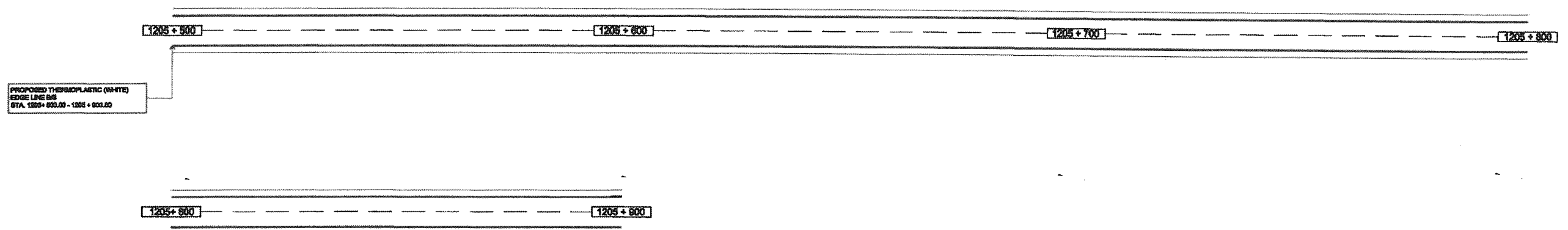


BDRY. SOUTHERN LEYTE-MAASIN-MACROHON-SOGOD-JCT.
DAANG MAHARLIKA

1201 + 000

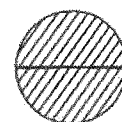


1205 + 000



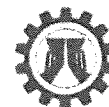
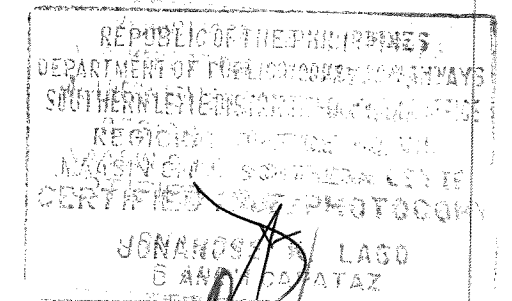
LEGENDS:

— THERMOPLASTIC



STRAIGHT LINE DIAGRAM

SCALE 1 : 1000 MTS.



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
REGIONAL OFFICE NO. 9
SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE
ABR COMPOUND, BARNA, MAASIN CITY

PROJECT NAME AND LOCATION:

REPAIR / MAINTENANCE OF NATIONAL ROADS
AND BRIDGES

SOUTHERN LEYTE

SHEET CONTENTS:

STRAIGHT LINE DIAGRAM

PREPARED:

MELVIN P. TOCMO
ENGINEER II

SUBMITTED:

JOSE RUPERTO K. RICH
CHIEF, MAINTENANCE SECTION

REVIEWED:

PENNIS E. ORAIS
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING

GIDEON C. SACRO
ASSISTANT DISTRICT ENGINEER

APPROVED:

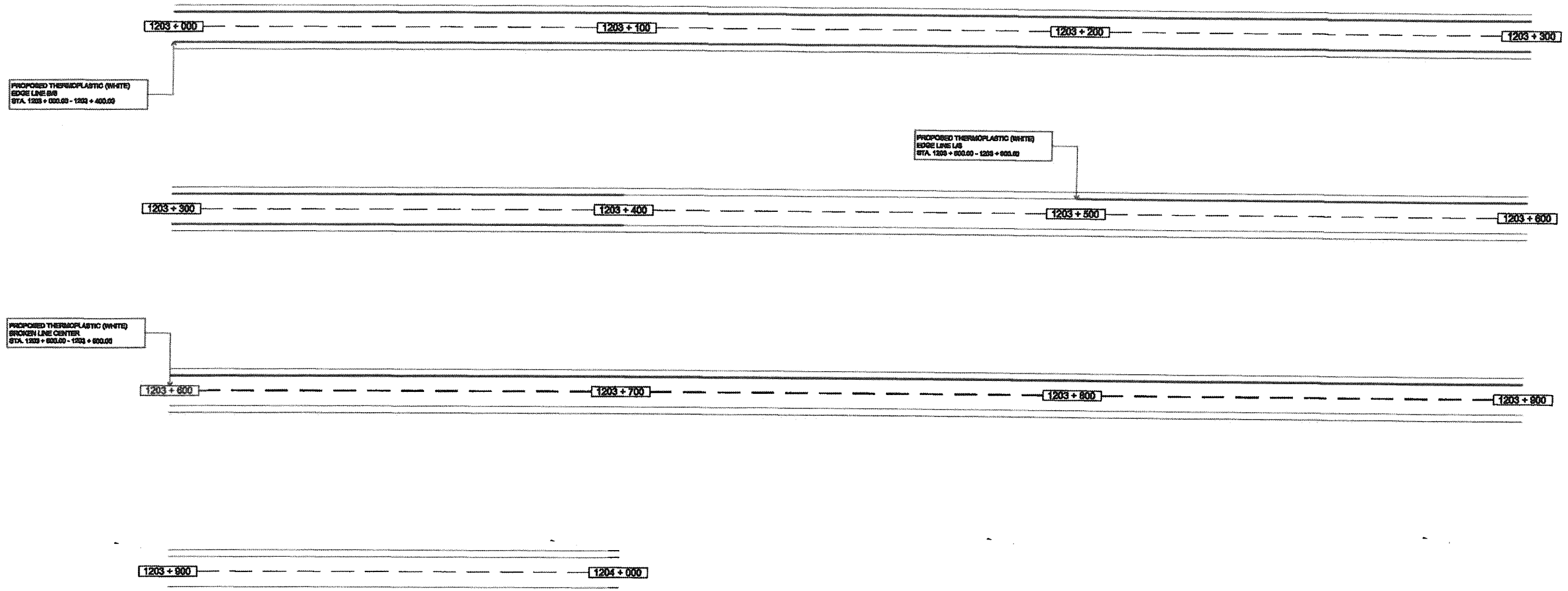
MAURICIO A. ROJAS
DISTRICT ENGINEER

SHEET NO.

24
34

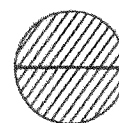
BDRY. SOUTHERN LEYTE-MAASIN-MACROHON-SOGOD-JCT.
DAANG MAHARLIKA

1203 + 000



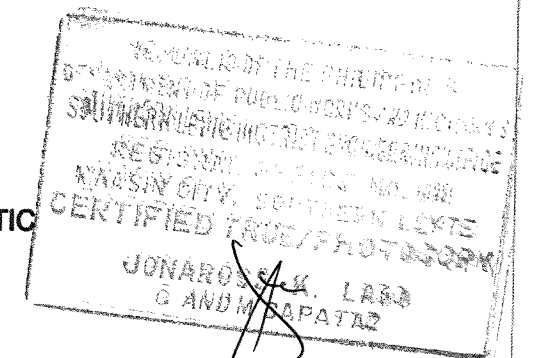
LEGENDS:


— THERMOPLASTIC



STRAIGHT LINE DIAGRAM

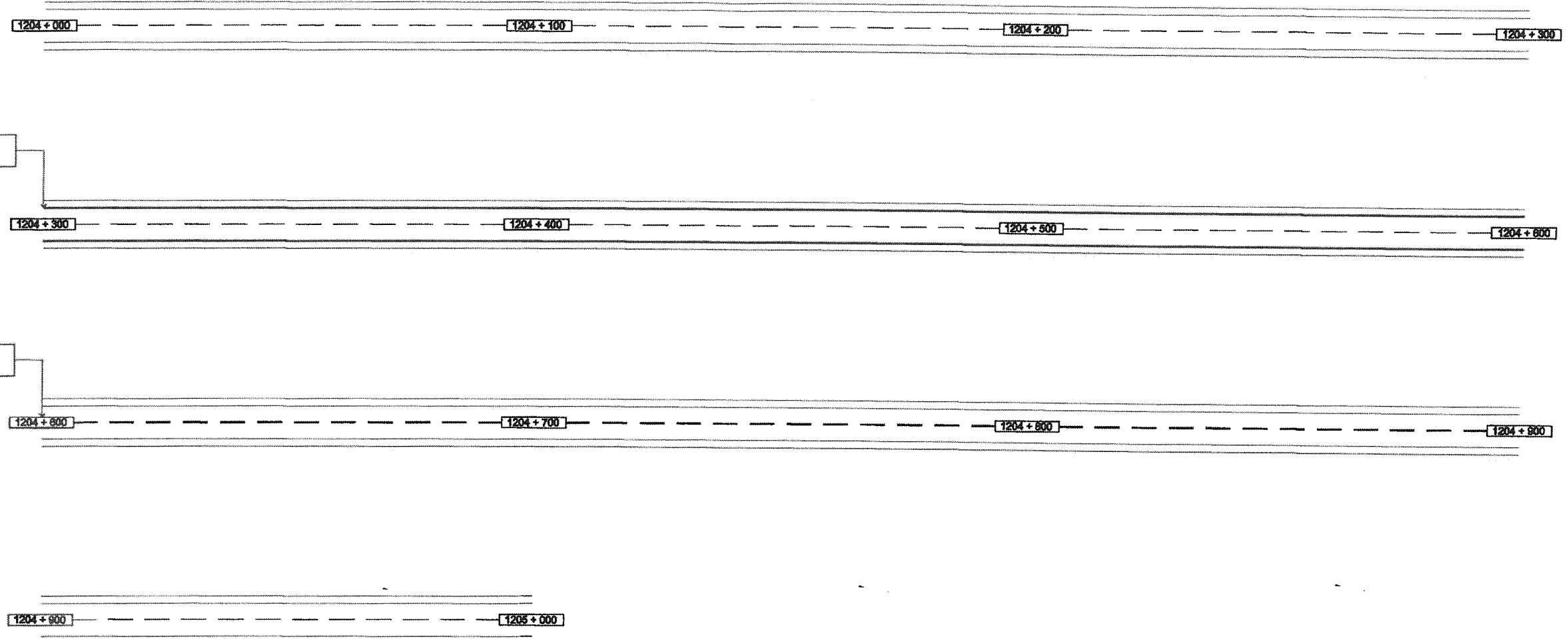
SCALE 1 : 1000 MTS.



 <p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE AES COMPOUND, BARRA, MAASIN CITY</p>	PROJECT NAME AND LOCATION: REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES SOUTHERN LEYTE	SHEET CONTENTS: STRAIGHT LINE DIAGRAM	PREPARED: MELVINO TOCMA ENGINEER II	SUBMITTED: JOSE RUPERTO K. BATA CHIEF, MAINTENANCE SECTION	REVIEWED: DENNIS E. ORAIS CHIEF PLANNING DESIGN SECTION	RECOMMENDING GIDEON C. SACRO ASSISTANT DISTRICT ENGINEER	APPROVED: MAASIN CITY ENGINEER	SHEET NO. 25 34
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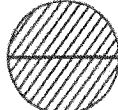
BDRY. SOUTHERN LEYTE-MAASIN-MACROHON-SOGOD-JCT.
DAANG MAHARLIKA

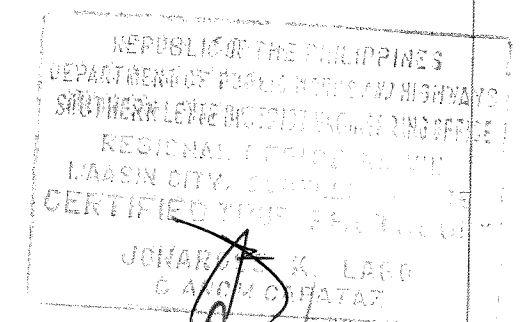
1204 + 000



LEGENDS:

 THERMOPLASTIC

 **STRAIGHT LINE DIAGRAM**
SCALE 1 : 1000 MTS.



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
REGIONAL OFFICE NO. 8
SOUTHERN LEYTE DISTRICT ENGINEERING OFFICE
ASS. COMPOUND, BARRA, MAASIN CITY

PROJECT NAME AND LOCATION:

REPAIR / MAINTENANCE OF NATIONAL ROADS
AND BRIDGES

SOUTHERN LEYTE

SHEET CONTENTS:

STRAIGHT LINE DIAGRAM

PREPARED:

MELVIN B. TOCMA
ENGINEER II

SUBMITTED:

JOSE RUPERTO M. RICHT
CHIEF, MAINTENANCE SECTION

REVIEWED:

DENNIS E. ORIAS
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING

SIDEON C. SACRO
ASSISTANT DISTRICT ENGINEER

APPROVED:

MANUEL A. ORIAS
DISTRICT ENGINEER

SHEET NO.

26
34

BATO - BONTOC ROAD

1122 ± 700

PROPOSED THERMOPLASTIC (WHITE)
BROKEN LINE R/R
STA. 1122 ± 700.00 - 1122 ± 400.00

1122 ± 700 1122 ± 600 1122 ± 500 1122 ± 400

1122 + 000

PROPOSED THERMOPLASTIC (WHITE)
BROKEN LINE R/R
STA. 1122 + 000.00 - 1122 + 700.00

1122 + 600 1122 + 700 1122 + 800 1122 + 900

1124 + 900 - 1125 + 600

PROPOSED THERMOPLASTIC (WHITE)
BROKEN LINE R/R
STA. 1124 + 900.00 - 1125 + 000.00

PROPOSED THERMOPLASTIC (WHITE)
EDGE LINE L&B
STA. 1125 + 100.00 - 1125 + 600.00

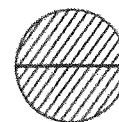
1124 + 900 1125 + 000 1125 + 100 1125 + 200

1125 + 200 1125 + 300 1125 + 400 1125 + 500

1125 + 500 1125 + 600

LEGENDS:

THERMOPLASTIC



STRAIGHT LINE DIAGRAM

SCALE 1 : 1000 MTS.

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
SOUTHERN LEYTE DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE NO. VIII
NAAGIN CITY, SOUTHERN LEYTE
CERTIFIED TRUE COPY
JONARSON M. LAGO
C. A. L. PATAZ



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
REGIONAL OFFICE NO. 8
SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE
ASB COMPOUND, ISARRA, NAAGIN CITY

PROJECT NAME AND LOCATION:
REPAIR / MAINTENANCE OF NATIONAL ROADS
AND BRIDGES
SOUTHERN LEYTE

SHEET CONTENTS:
STRAIGHT LINE DIAGRAM

PREPARED:
MELVIN P. TOCMO
ENGINEER II

SUBMITTED:
JOSE RUPERTO M. RICH
CHIEF, MAINTENANCE SECTION

REVIEWED:
DENNIS P. ORNIS
CHIEF, PLANNING & DESIGN SECTION

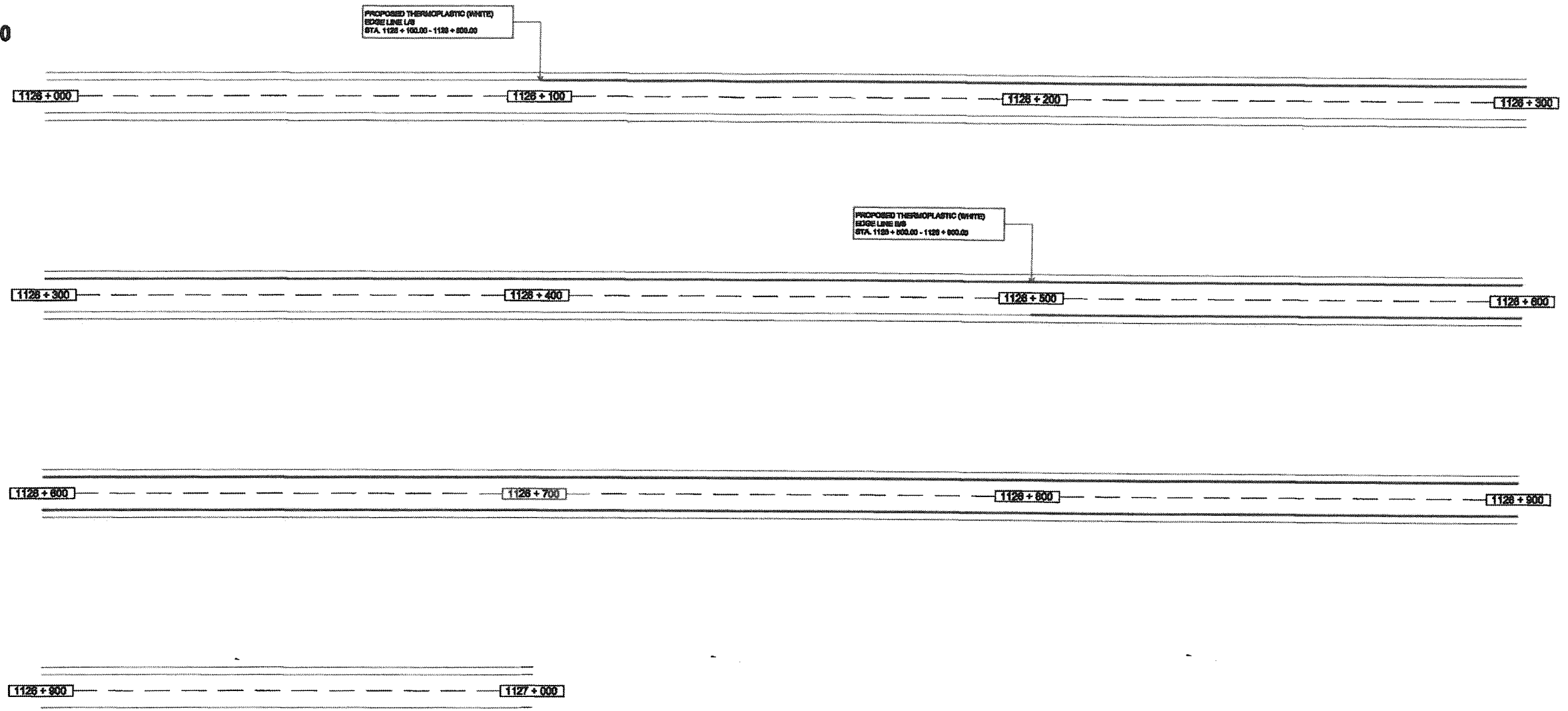
RECOMMENDING:
SIDON C. MACRO
ASSISTANT DISTRICT ENGINEER

APPROVED:
MARIA D. ROJAS
DISTRICT ENGINEER

SHEET NO.
27
34

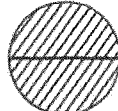
BATO - BONTOC ROAD

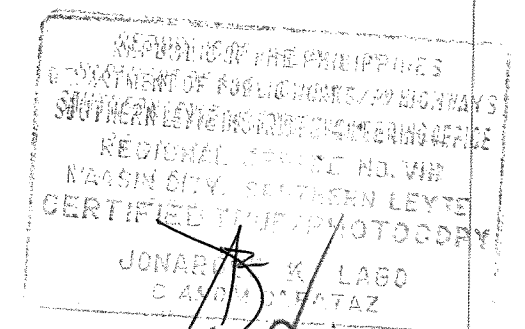
1126 + 000




LEGENDS:

 THERMOPLASTIC

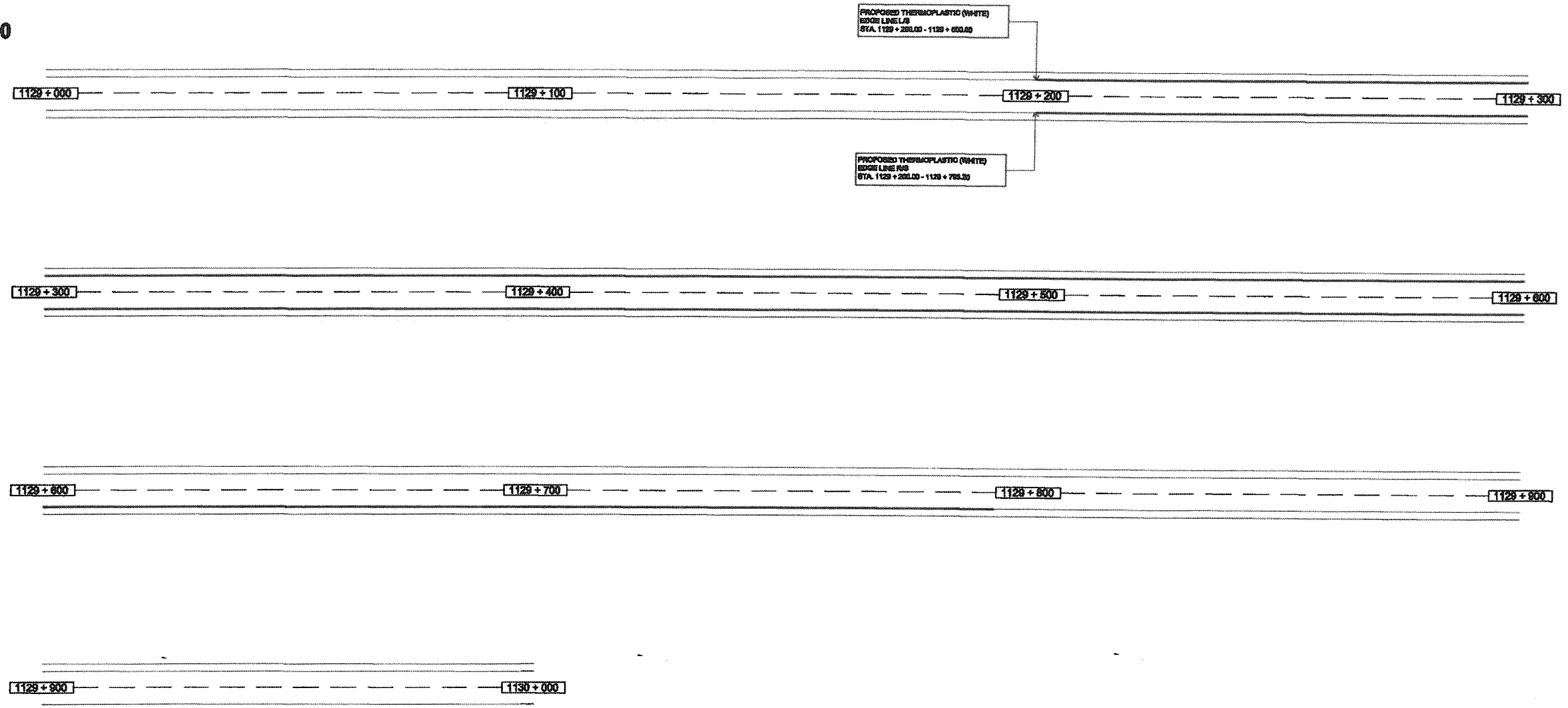
 **STRAIGHT LINE DIAGRAM**
SCALE 1 : 1000 MTS.



 <p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE DISTRICT ENGINEERING OFFICE AER COMPOUND, BARRIA, NAASIN CITY</p>	<p>PROJECT NAME AND LOCATION:</p> <p>REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES</p> <p>SOUTHERN LEYTE</p>	<p>SHEET CONTENTS:</p> <p>STRAIGHT LINE DIAGRAM</p>	<p>PREPARED:</p> <p>MELVIN P. TOCMO ENGINEER II</p>	<p>SUBMITTED:</p> <p>JOSE RUPERTO K. RICH CHIEF, MAINTENANCE SECTION</p>	<p>REVIEWED:</p> <p>DENNIS E. ORAIS CHIEF, PLANNING & DESIGN SECTION</p>	<p>RECOMMENDING:</p> <p>EDISON C. SACRO ASSISTANT DISTRICT ENGINEER</p>	<p>APPROVED:</p> <p>MARILYN A. LAGAS DISTRICT ENGINEER</p>	<p>SHEET NO.</p> <p>28 34</p>
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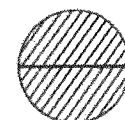
BATO - BONTOC ROAD

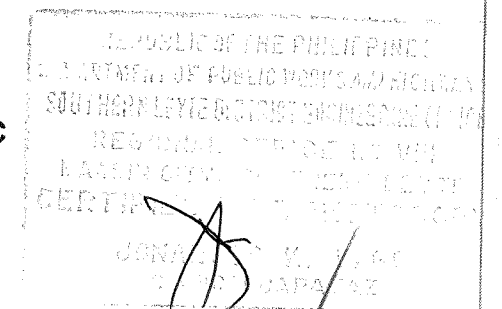
1129 + 000



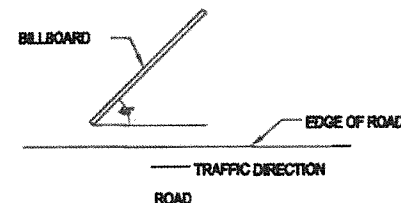
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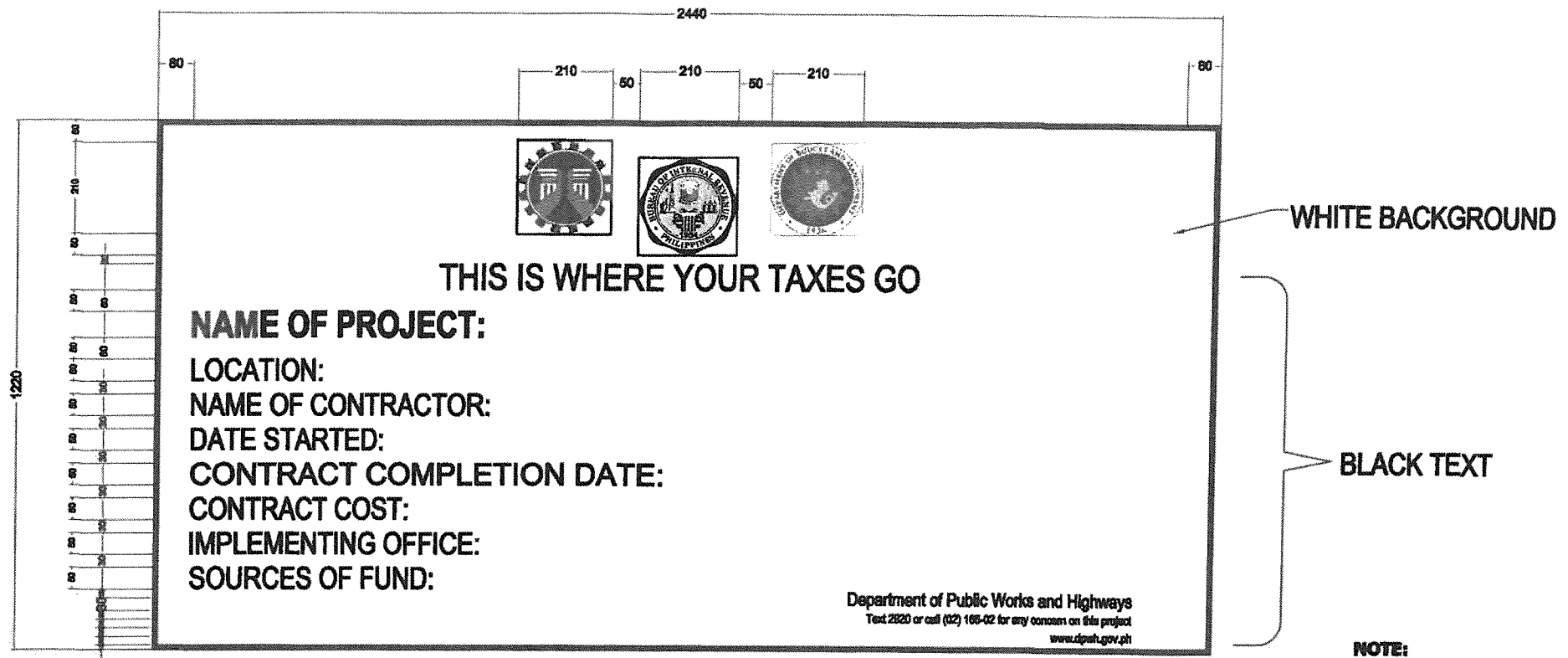
 **STRAIGHT LINE DIAGRAM**
SCALE 1 : 1000 MTS.



PROJECT NAME AND LOCATION:	SHEET CONTENTS:	PREPARED:	SUBMITTED:	REVIEWED:	RECOMMENDING:	APPROVED:	SHEET NO.
 <p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE AHS COMPOUND, BARRA, MARAN CITY</p>	<p>REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES</p> <p>SOUTHERN LEYTE</p>	<p>STRAIGHT LINE DIAGRAM</p>	<p>MELVIN P. TOCIMO ENGINEER II</p>	<p>JOSE RUPERTO K. BICH CHIEF, PLANNING & DESIGN SECTION</p>	<p>DENNIS E. ORRIS CHIEF, PLANNING & DESIGN SECTION</p>	<p>IDEON C. SACRO ASSISTANT DISTRICT ENGINEER</p>	<p>29 34</p>

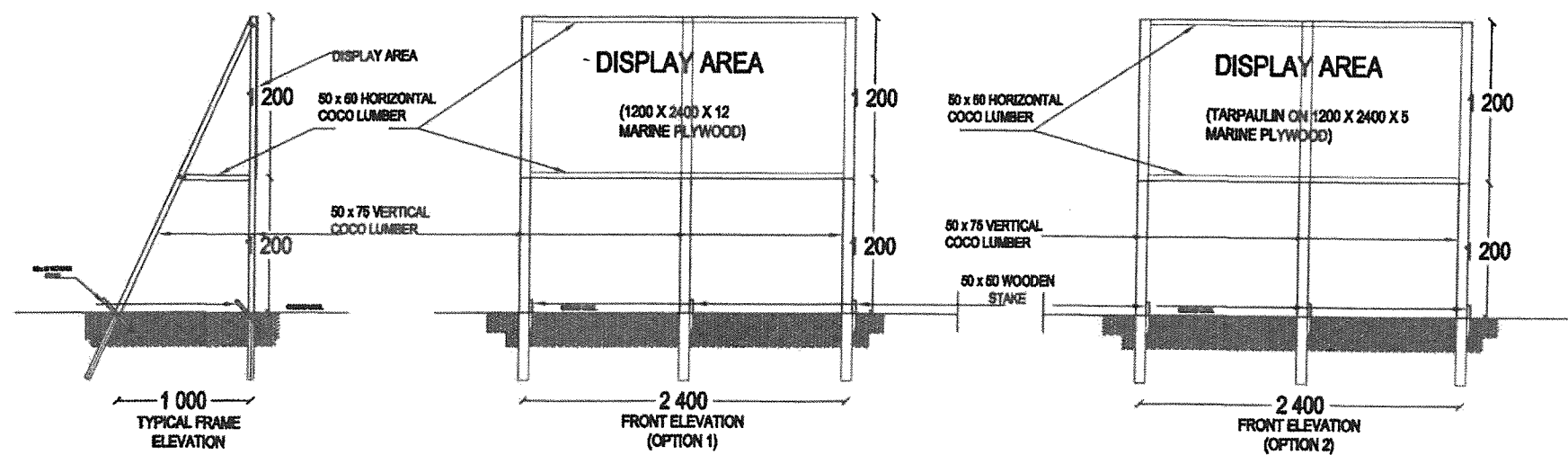


ORIENTATION



DPWH STANDARD PROJECT BILLBOARD

NOTE:
INSTALLATION OF BILLBOARD SHALL REFER TO
DEPARTMENT ORDER NO 11, SERIES OF 2022,
INSTALLATION OF REVISED PROJECT BILLBOARDS.



BILLBOARD FRAME

(NOT TO SCALE, ALL DIMENSIONS ARE IN MILLIMETERS)

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE
PROJ. NO. 11-2022
SOUTHERN LEYTE
PHOTO COPY
JONAROS R. LAGO
C AND M CAPATAZ

<p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE ABB COMPOUND, BARNA, MARAN CITY</p>	<p>PROJECT NAME AND LOCATION:</p> <p>REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES</p> <p>SOUTHERN LEYTE</p>	<p>SHEET CONTENTS:</p> <p>PROJECT BILLBOARD</p>	<p>PREPARED:</p> <p>MELVIN P. TOGMO ENGINEER II</p>	<p>SUBMITTED:</p> <p>JOSE RUIBERRIC K. RICH CHIEF, MAINTENANCE SECTION</p>	<p>REVIEWED:</p> <p>DENNIS E. JOHNS CHIEF, PLANNING & DESIGN SECTION</p>	<p>RECOMMENDING:</p> <p>GIDEON C. SACRO ASSISTANT DISTRICT ENGINEER</p>	<p>APPROVED:</p> <p>JONAROS R. LAGO DISTRICT ENGINEER</p>	<p>SHEET NO.</p> <p>30 34</p>
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SPECIFICATIONS :

Tarpaulin, White, 8 ft x 8 ft
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 Font size : Main Information - 3"
 Sub-Information - 1"
 Font Color : Black



Republic of the Philippines
 COMMISSION ON AUDIT
 DPW REGIONAL OFFICE VIII
 Government Center Candahug, Palo, Leyte

Government Center Candahug, Palo,
 Leyte

Project : _____ Cost : _____
 Location : _____ Fund Source/s : _____

Implementing Agency/es : _____
 Development Partner/s : _____
 Contractor/Supplier : _____
 Brief Description of Project : _____

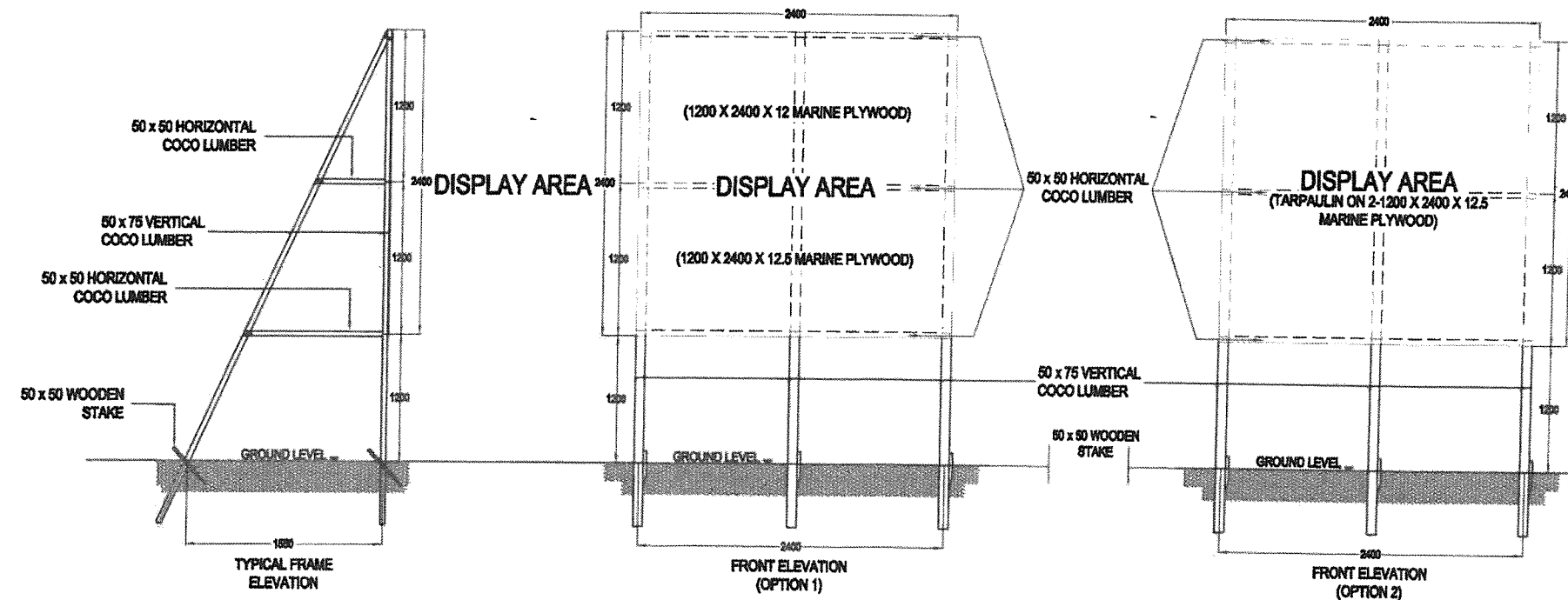
Project Details :

Project Date			Project Status				Remarks
Duration	Started	Target Date of Completion	Percentage of Completion	As of (Date)	Cost Incurred to Date	Date Completed	

For particulars or complaints about this project, please contact the Regional Office or Cluster which has audit jurisdiction on this project :

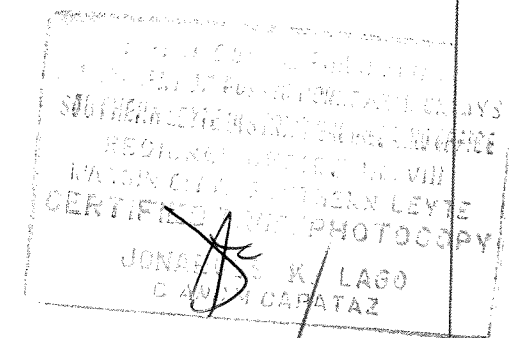
COA Regional Office No./Cluster : _____
 Address : _____
 Contact No. : _____ or Text COA Citizen's Desk at 0915-5391957

COA STANDARD PROJECT BILLBOARD



BILLBOARD FRAME

(NOT TO SCALE, ALL DIMENSIONS ARE IN MILLIMETERS)



REPUBLIC OF THE PHILIPPINES
 DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
 REGIONAL OFFICE NO. 8
 SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE
 AER COMPOUND, SARAWA, MAASIN CITY

PROJECT NAME AND LOCATION:
 REPAIR / MAINTENANCE OF NATIONAL ROADS
 AND BRIDGES
 SOUTHERN LEYTE

SHEET CONTENTS:
 COA PROJECT BILLBOARD DETAIL

PREPARED:
 MELVIN P. TOCIMO
 ENGINEER II

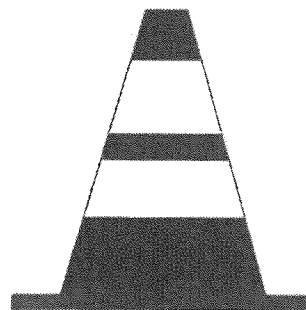
SUBMITTED:
 JOSE RUPERTO K. RICH
 CHIEF, MAINTENANCE SECTION

REVIEWED:
 DENNIS E. ORAIS
 CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING:
 GIDEON C. SIBERO
 ASSISTANT DISTRICT ENGINEER

APPROVED:
 MANUEL A. ROJAS
 DISTRICT ENGINEER

SHEET NO.
 31
 34

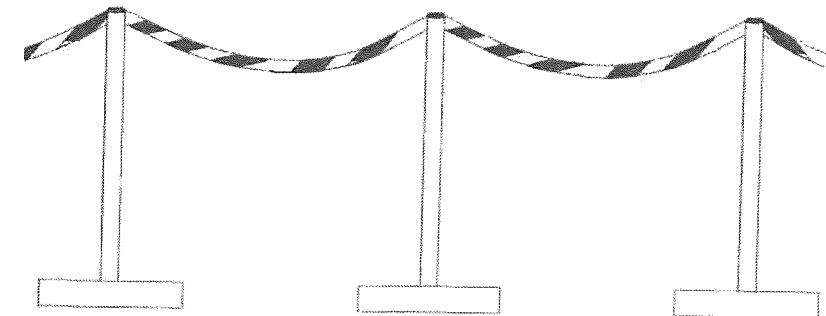


TRAFFIC CONES ARE USED TO INDICATE THE PATH THAT TRAFFIC SHOULD FLOW AROUND THE WORKSITE. THEY ARE USEFUL FOR DELINEATION OF TAPERS, MERGES, LANE SEPARATION, OR SIMILAR TEMPORARY MEASURES.

TRAFFIC CONES SHALL BE FLOURESCENT RED OR ORANGE PLASTIC THAT IS RESILIENT TO IMPACT AND WILL NOT DAMAGE VEHICLES WHEN HIT AT LOW SPEED. THE HEIGHT OF TRAFFIC CONES VARIES FROM 450 mm UP TO 750 mm FOR USE ON EXPRESSWAYS OR IN VERY HIGH SPEED SITUATIONS. THEY SHALL BE DESIGNED TO BE STABLE IN WIND AND THE AIR TURBULENCE FROM PASSING TRAFFIC.

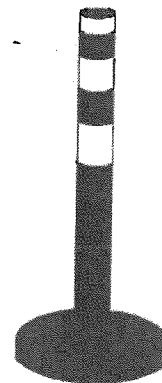
FOR NIGHTTIME OPERATION THE CONES MUST BE FITTED WITH REFLECTIVE TAPE WITH A MINIMUM BANDWIDTH OF 150 mm.

TRAFFIC CONES



CONTAINMENT TAPES MAYBE USED TO CONTAIN WORKERS WITHIN THE WORK AREA. THE TAPE SHALL BE TIED OR SUPPORTED APPROXIMATELY 1 METER HIGH. THE TAPE SHALL BE 100 mm WIDE WITH ALTERNATING BLACK AND YELLOW STRIPES.

TAPES

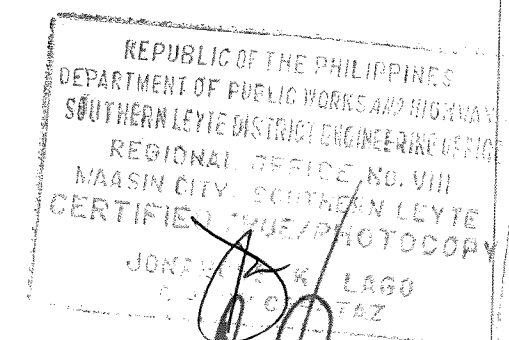



TEMPORARY TRAFFIC BOLLARDS ARE USED TO DEFINE THE PATH THAT TRAFFIC SHOULD FOLLOW OR AROUND WORKSITE. THEY ARE USEFUL IN PLACE OF TRAFFIC CONES IF GREATER STABILITY IS REQUIRED WHEN DELINEATING TAPERS, MERGES, LANE SEPARATION, OR LONGITUDINAL SEPARATION AND DELINEATION BETWEEN TRAFFIC AND THE OUTER EDGE OF A WIDENING EXCAVATION OR WORKSITE.

TEMPORARY BOLLARDS SHALL BE FLOURESCENT RED OR ORANGE PLASTIC THAT IS RESILIENT TO IMPACT AND WILL NOT DAMAGE VEHICLES WHEN HIT AT LOW SPEED. THE HEIGHT OF BOLLARDS IS UP TO 1 METER.

FOR NIGHTTIME OPERATION THE BOLLARDS MUST BE FITTED WITH REFLECTIVE TAPE WITH A MINIMUM BANDWIDTH OF 250 mm.

TEMPORARY BOLLARDS



 <p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE DISTRICT ENGINEERING OFFICE AER COMPOUND, BARRA, MAASIN CITY</p>	PROJECT NAME AND LOCATION:	SHEET CONTENTS:	PREPARED:	SUBMITTED:	REVIEWED:	RECOMMENDING:	APPROVED:	SHEET NO.
	REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES SOUTHERN LEYTE	ROADWORK SAFETY	MELVIN P. TORMO ENGINEER	JOSE ELBERTO K. RICH CHIEF, MAINTENANCE SECTION	DENNIS BLOMAS CHIEF, PLANNING & DESIGN SECTION	GIDEON C. SACRO ASSISTANT DISTRICT ENGINEER	MARCO A. RUIVAR DISTRICT ENGINEER	32 34

RESPONSIBILITIES

THERE IS A RESPONSIBILITY FOR EMPLOYERS TO CREATE A SAFE WORKING ENVIRONMENT FOR THEIR EMPLOYEES. EMPLOYERS ALSO HAVE A RESPONSIBILITY FOR THE SAFETY OF ANY OTHER PERSON MOVING THROUGH OR AROUND WORK AREAS UNDER THEIR CONTROL. THIS HIGHLIGHTS THE NEED FOR PROPER TRAINING OF SUPERVISORS AND WORKERS AND THE PROVISION OF EQUIPMENT, PROTECTIVE CLOTHING AND ADEQUATE RESOURCES FOR THE PERFORMANCE OF THEIR WORK IN A MANNER THAT IS SAFE AND THAT MINIMIZES RISKS. EMPLOYERS AND WORKERS ALSO HAVE RESPONSIBILITIES TOWARDS THE PUBLIC AND TO AVOID DAMAGE TO PRIVATE PROPERTY.

SUPERVISORS AND WORKERS HAVE THE FOLLOWING RESPONSIBILITIES:

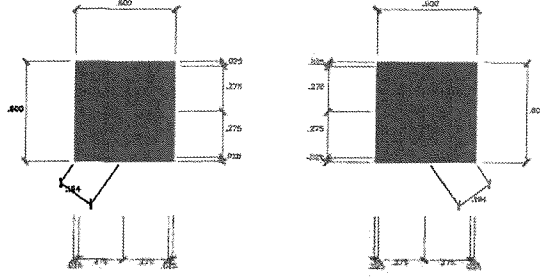
SUPERVISORS SHALL:

- * BE AWARE OF THEIR OWN RESPONSIBILITY TO PROVIDE, AS MUCH AS POSSIBLE, SAFE AND CONVENIENT TRAVELING CONDITIONS FOR THE PUBLIC, SAFE WORKING CONDITIONS FOR PERSONNEL AND MACHINERY UNDER THEIR CONTROL AND TO AVOID DAMAGE TO PRIVATE PROPERTY.
- * REMEMBER THAT THEY AND THEIR ROAD WORKERS SHOULD ALWAYS BE COURTEOUS TO THE PUBLIC, AND NOT BE PROVOKED.
- * ENSURE THAT PERSONNEL INVOLVED IN SIGNING AND TRAFFIC CONTROL, ARE AWARE OF WHAT IS NEEDED AND OF THEIR RESPONSIBILITIES.
- * BE FAMILIAR WITH THE PROVISIONS OF THIS MANUAL AND ACT ACCORDINGLY.

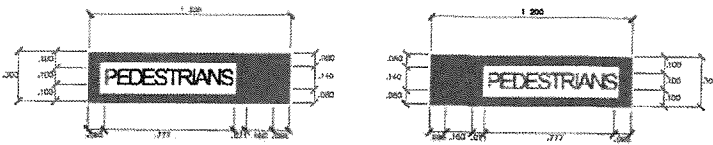
WORKERS SHALL :

- * TAKE CARE OF THEIR OWN SAFETY BY LOOKING OUT FOR DANGER AND BEING OBSERVANT, AS WELL AS THE SAFETY OF OTHER PERSONNEL AND VISITORS TO THE WORK SITE.
- * WEAR PROTECTIVE CLOTHING PROVIDED FOR THEIR OWN SAFETY.
- * ONLY ENGAGE IN WORK PRACTICES THAT DO NOT PUT THEMSELVES OR ANY OTHER PERSON IN DANGER OR AT RISK.
- * FOLLOW THE LAWFUL INSTRUCTIONS OF THE EMPLOYER IN CARRYING OUT THE REQUIREMENTS OF THIS MANUAL.

BLACK SYMBOL AND BORDER ON A YELLOW RETRO - REFLECTIVE BACKGROUND

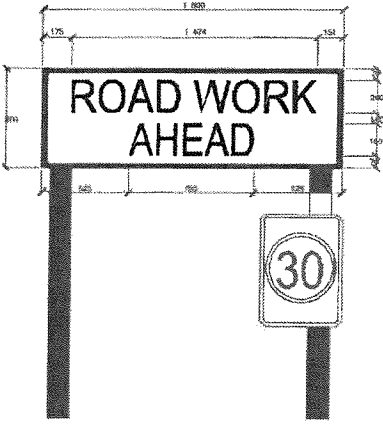


BLACK LETTERS, SYMBOL AND BORDER ON A YELLOW RETRO - REFLECTIVE BACKGROUND



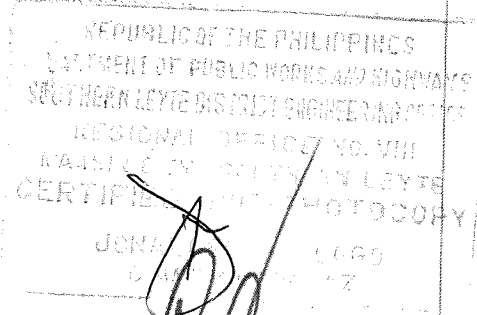
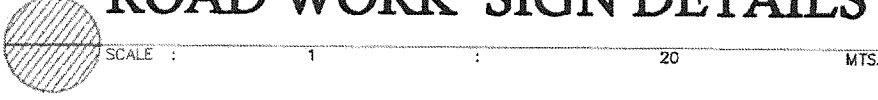
BLACK SYMBOL AND BORDER
- RED/ORANGE FLOURESCENT BACKGROUND FOR DAYTIME USE
- ORANGE RETRO-REFLECTIVE BACKGROUND FOR NIGHTTIME USE

BLACK LETTERS AND BORDER ON A YELLOW RETRO - REFLECTIVE BACKGROUND

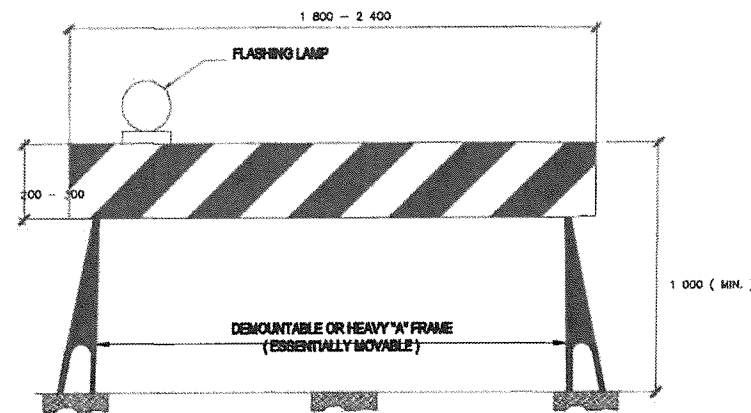


THIS DOUBLE - SIDED FOLDING WARNING DEVICE IS MOUNTED ON THE TOP OF A WORKS VEHICLE. IT WOULD BE FOLDED INTO UPRIGHT POSITION AND MADE VISIBLE TO MOTORISTS WHEN MOVING SLOWLY OR WHEN STOPPED TO CARRY OUT WORKS.

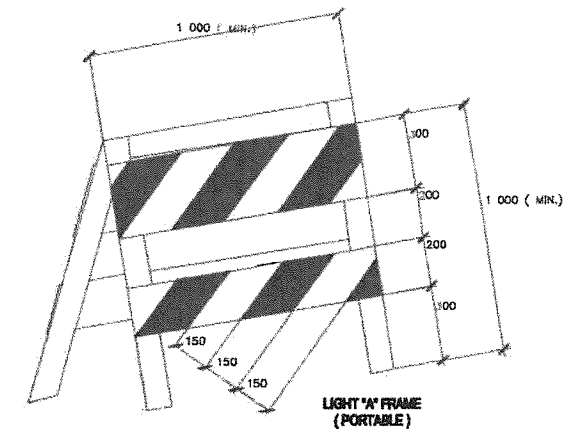
ROAD WORK SIGN DETAILS



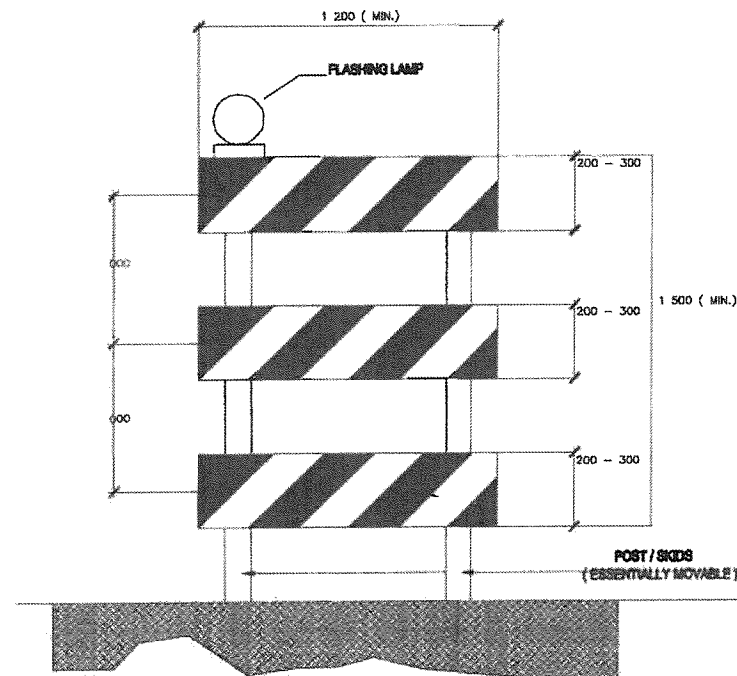
 <p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE 788 COMPOUND, BARUA, MAABIN CITY</p>	<p>PROJECT NAME AND LOCATION:</p> <p>REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES</p> <p>SOUTHERN LEYTE</p>	<p>SHEET CONTENTS:</p> <p>STANDARD CONSTRUCTION AREA SIGNS</p>	<p>PREPARED:</p> <p>MELVIN P. TOCMO ENGINEER II</p>	<p>SUBMITTED:</p> <p>JOSE RUPERTO K. NICH CHIEF, MAINTENANCE SECTION</p>	<p>REVIEWED:</p> <p>DEANNE E. ORAHS CHIEF, PLANNING & DESIGN SECTION</p>	<p>RECOMMENDING:</p> <p>GIDEON C. SACRO ASSISTANT DISTRICT ENGINEER</p>	<p>APPROVED:</p> <p>MANUEL LOA ROJAS DISTRICT ENGINEER</p>	<p>SHEET NO.</p> <p>33 34</p>
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TYPE I BARRICADE



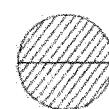
TYPE II BARRICADE



TYPE III BARRICADE

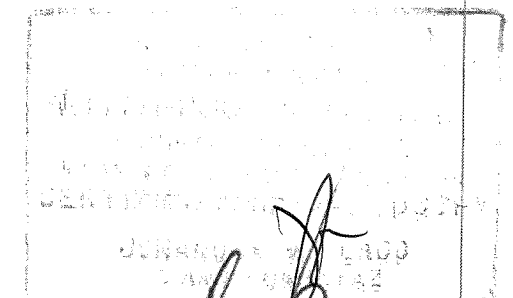
NOTES:

1. BARRIER SHALL HAVE AN ALTERNATIVE DIAGONAL BLACK AND YELLOW STRIPES.
THE YELLOW BANDS SHALL BE REFLECTORIZED.
2. BARRIER POINTS SHALL BE PRINTED YELLOW.
3. PROVISION SHALL BE MADE FOR THE HANDLING OF SIGNS BELOW THE BARRIER BARS.
4. FLASHING FOR STEADY BURN WARNING LIGHTS SHALL BE USED ON BARRICADES AS NEEDED
5. BARRIER SHALL HAVE AN ALTERNATE DIAGONAL BLACK AND YELLOW STRIPES. THE YELLOW BAND SHALL BE REFLECTORIZED.
6. PROVISION SHALL BE MADE FOR THE HANDLING OF SIGNS BELOW THE BARRIER BARS.
7. BARRICADES (TYPE I, TYPE II, TYPE III) SHOULD CONFORM WITH SPECIFICATIONS MENTIONED IN THE PHILIPPINE ROAD SIGN MANUAL (REVISED EDITION DPWH, TRAFFIC ENGINEERING CENTER SERIES OF 1997 AND/OR LATEST EDITION 2004).



STANDARD BARRIERS

SCALE : 1 : 20 MTS.



	<p>REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS & HIGHWAYS REGIONAL OFFICE NO. 8 SOUTHERN LEYTE 1st DISTRICT ENGINEERING OFFICE ABR OCOMPOUND, BARRIA, MARAN CITY</p>	<p>PROJECT NAME AND LOCATION: REPAIR / MAINTENANCE OF NATIONAL ROADS AND BRIDGES SOUTHERN LEYTE</p>	<p>SHEET CONTENTS: STANDARD CONSTRUCTION AREA SIGNS</p>	<p>PREPARED: MELVIN P. TACMO ENGINEER II</p>	<p>SUBMITTED: JOSE RUPERTO L. BERN CHIEF, MAINTENANCE SECTION</p>	<p>REVIEWED: DENNIS D. ORAS CHIEF, PLANNING & DESIGN SECTION</p>	<p>RECOMMENDING: GIDEON C. SACRO ASSISTANT DISTRICT ENGINEER</p>	<p>APPROVED: MANUEL A. ROSAS DISTRICT ENGINEER</p>	<p>SHEET NO. 34 34</p>
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