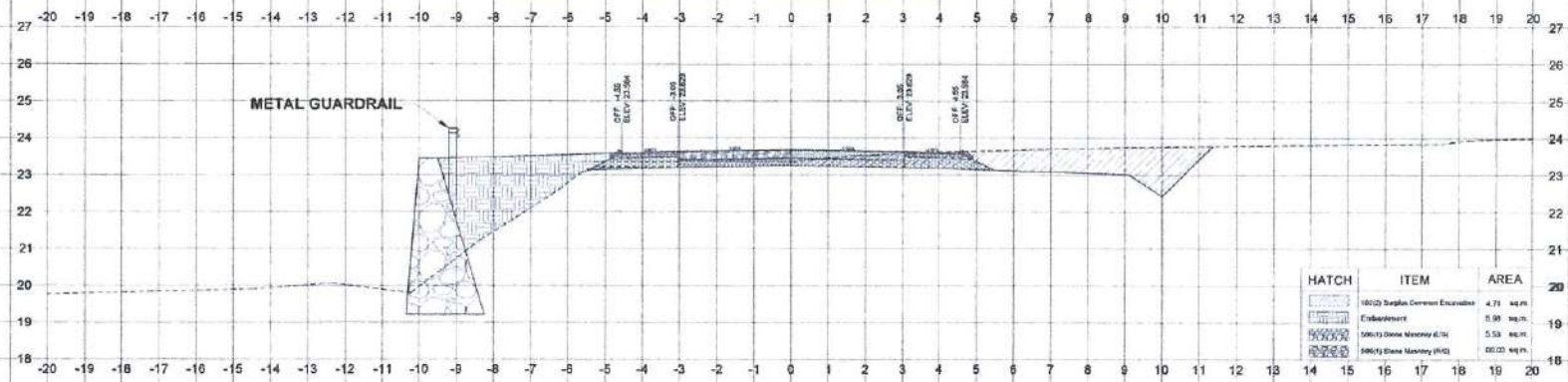
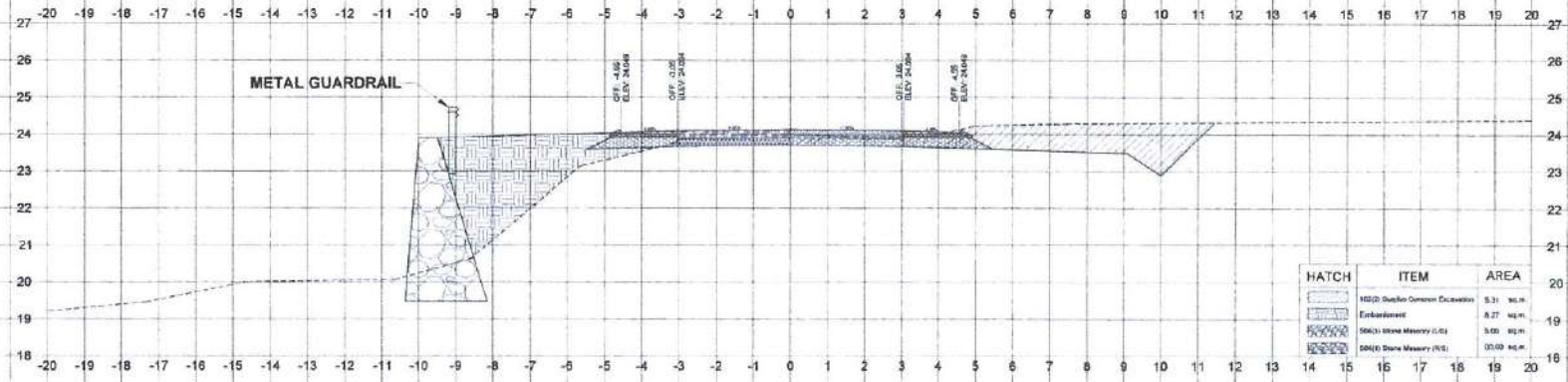


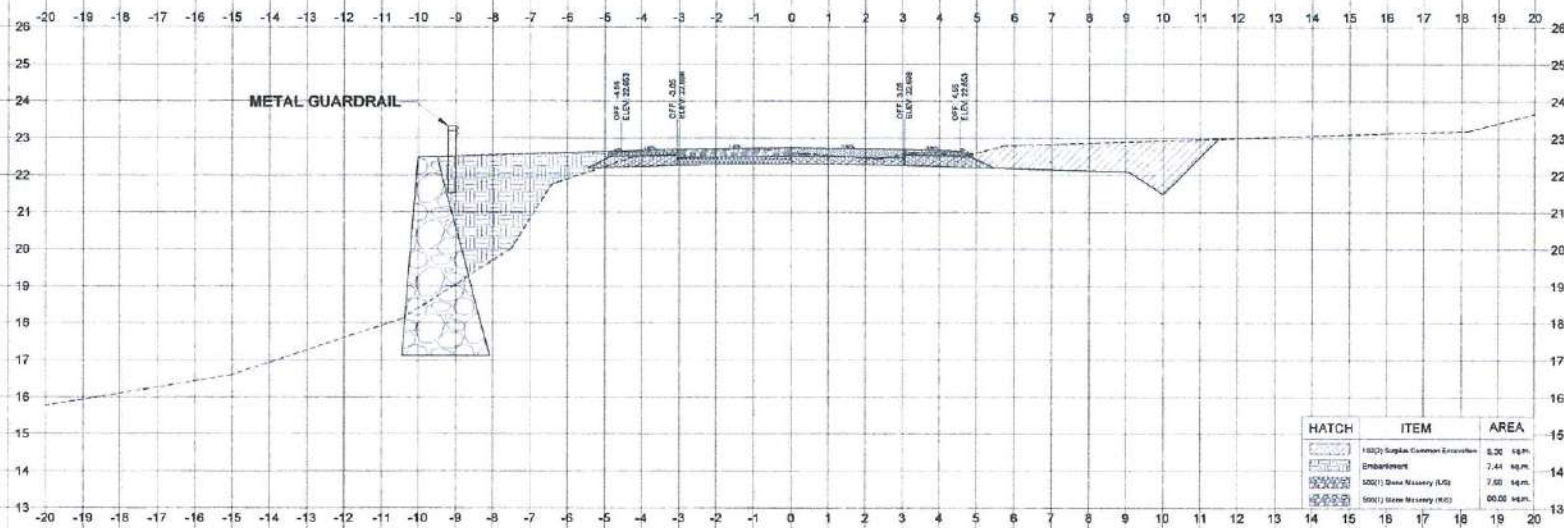


STA. 0+340.00
FGE = 23.674
NORTHING = 1,245,974.333
EASTING = 491,041.408

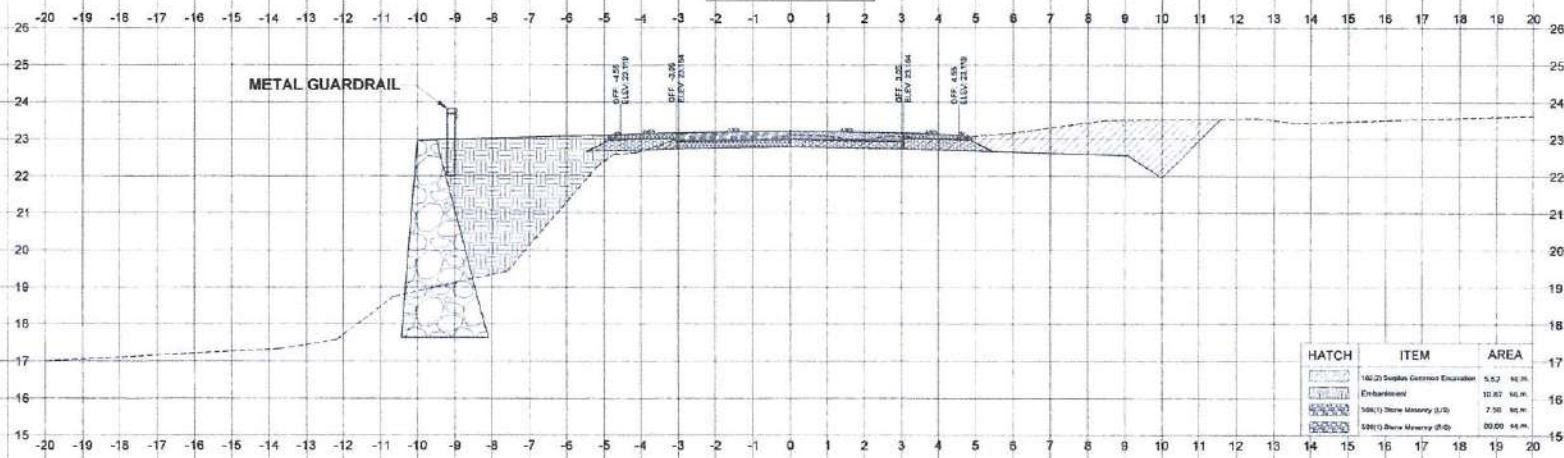


STA. 0+320.00
FGE = 24.140
NORTHING = 1,245,554.477
EASTING = 491,043.707

105(1)a - Subgrade Preparation, Common Material	[Hatch Pattern]
105(1)b - Gravel Surface Course	[Hatch Pattern]
105(1)c - Subgrade Preparation, Common Material	[Hatch Pattern]
311(1) - PCC Pavement (Unreinforced), 0.23m thick, 14 days	[Hatch Pattern]
200(1) - Aggregate Subbase Course	[Hatch Pattern]
Existing PCCP 0.23 m thick and 3.05 m width	[Hatch Pattern]
Existing Subbase	[Hatch Pattern]



STA. 0+380.00
FGE = 22.744
NORTHING = 1,245,614.102
EASTING = 491,044.728



STA. 0+360.00
FGE = 23.209
NORTHING = 1,245,594.299
EASTING = 491,041.926

100(1) - Subgrade Preparation, Common Material	
100(1) - Gravel Surface Course	
100(1) - Subgrade Preparation, Common Material	
311(1) - PCC Pavement (Unreinforced) 0.23m thick, 14 days	
200(1) - Aggregate Sub-base Course	
Existing PCOP 0.23 m thick and 3.30 m width	
Existing Sub-base	



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE NO. VIII
DARIG PALO LAYTE

PROJECT NAME AND LOCATION
BIPAD - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT I - PHASE I, BARANGAY PAGLAUM TO BARANGAY TABANGOHAY, TACLOBAN CITY
TACLOBAN CITY LD

SHEET CONTENTS
DETAILED CROSS SECTION

PREPARED BY
FRANCIS ALVARO C. NADERA
ENGINEER II
DATE

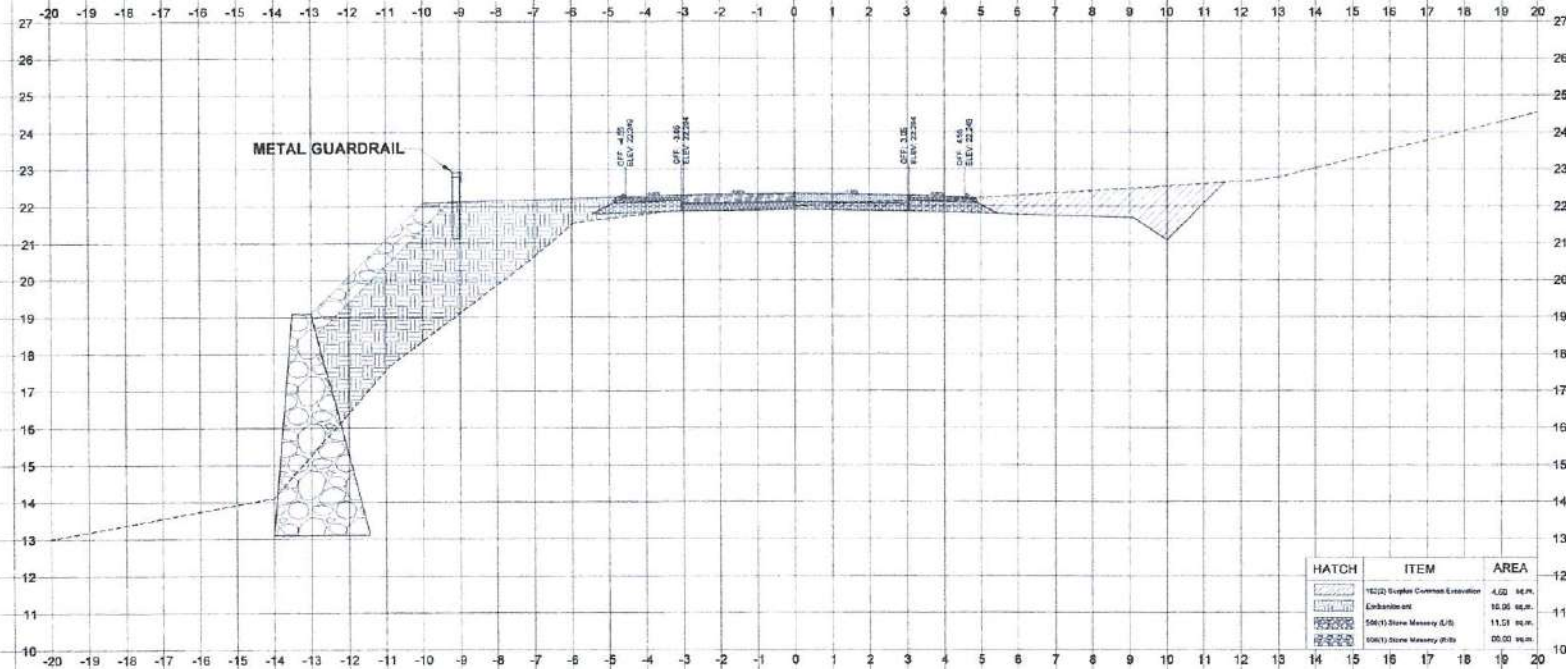
REVIEWED BY
FELIX S. MAUS
CHIEF, PROGRAM AND DESIGN DIVISION
DATE

SUBMITTED BY
AGNES M. BARONDA
CHIEF, PLANNING AND DESIGN DIVISION
DATE

RECOMMENDED BY
MA. MARICRITA C. ANA, D.M.
ASST. CHIEF, PLANNING AND DESIGN DIVISION
DATE

APPROVED BY
EDGAR B. TABACON, CESO IV
REGIONAL DIRECTOR
DATE

SHEET NO.
63
SHEET NO.
175



STA. 0+400.00
FGE = 22.340
NORTHING = 1,245,633.889
EASTING = 491,047.568

HATCH	ITEM	AREA
	102(2) Subgrade Preparation	4.00 sq.m.
	105(1) Gravel Surface Course	10.00 sq.m.
	311(1) PCC Pavement (Cure/Finish)	11.53 sq.m.
	200(1) Aggregate Subbase Course	00.00 sq.m.

105(1a) - Subgrade Preparation, Common Material	
105(1b) - Gravel Surface Course	
311(1) - PCC Pavement (Cure/Finish), 0.25m thick, 14 days	
200(1) - Aggregate Subbase Course	
Existing PCC 0.23m thick and 3.05m width	
Existing Subbase	



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE NO. VIII
BANGAL, PALO, LEYTE

PROJECT NAME AND LOCATION:
SIPAG - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR/ STRATEGIC PUBLIC BUILDINGS/ FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE I, BARANGAY PAGLAUM TO BARANGAY TABANGOHAY, TACLOBAN CITY
TACLOBAN CITY LD

SHEET CONTENTS:
DETAILED CROSS SECTION

PREPARED:
FRANCIS ALVIN C. NADERA
ENGINEER
DATE: _____

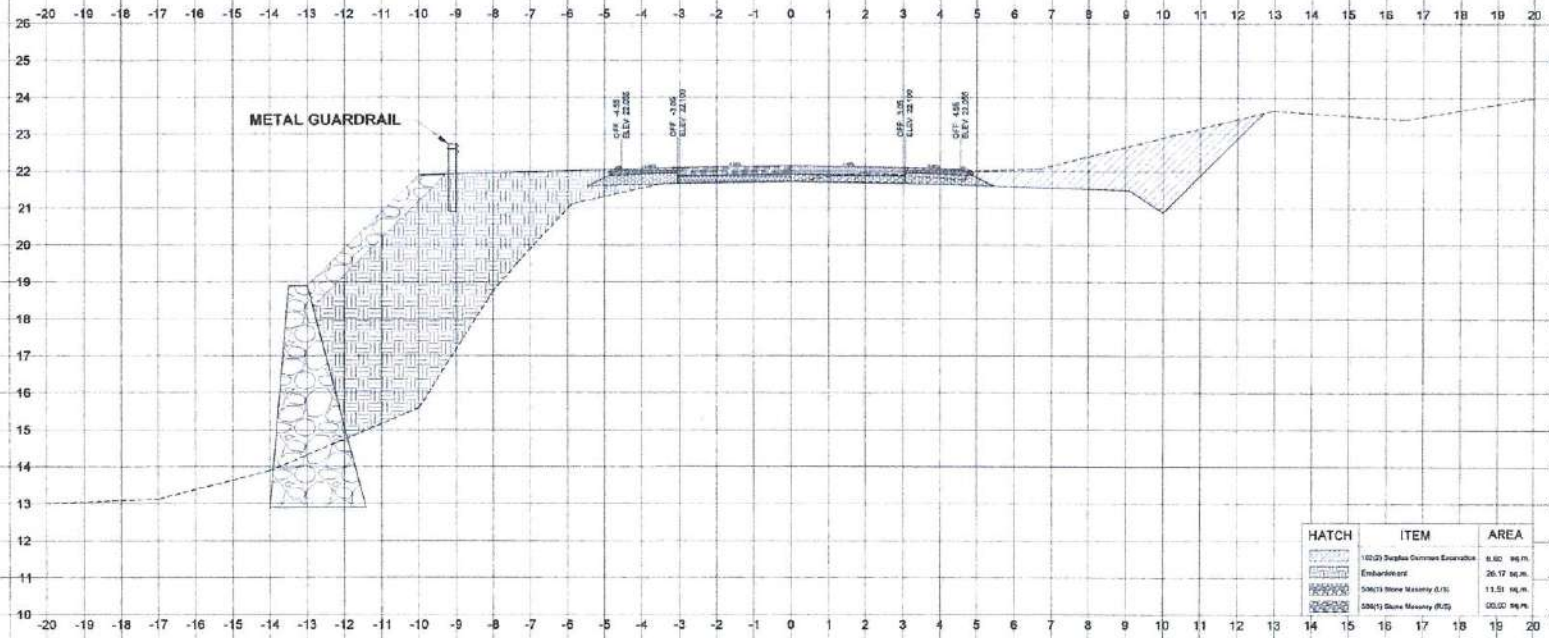
REVIEWED:
FELIX R. BACUS
CHIEF, HIGHWAY DESIGN SECTION
DATE: _____

SUBMITTED:
AGNES M. BARONDA
CHIEF, PLANNING AND DESIGN DIVISION
DATE: _____

RECOMMENDED:
M.A. MARGARITA C. JUNIA, J.M.
ASSISTANT REGIONAL DIRECTOR
DATE: _____

APPROVED:
EDGAR S. TABACON, CESO IV
REGIONAL DIRECTOR
DATE: _____

SET NO. 19
SHEET NO. 175

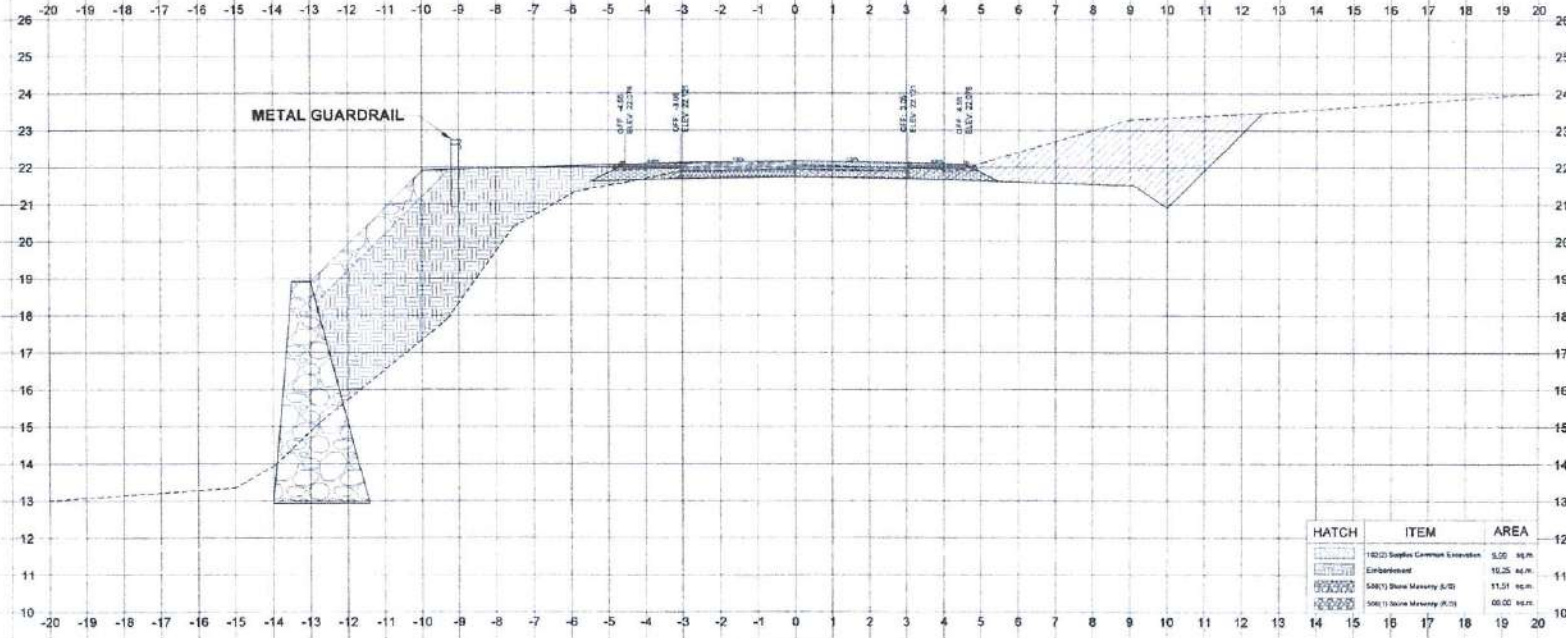


STA. 0+420.00
FGE = 22.145
NORTHING = 1,245,653.704
EASTING = 491,050.353

HATCH	ITEM	AREA
100(1)	Subgrade Preparation, Common Material	6.80 sq.m.
200(1)	Subgrade Preparation, Common Material	26.17 sq.m.
300(1)	Subgrade Preparation, Common Material	11.51 sq.m.
400(1)	Subgrade Preparation, Common Material	00.00 sq.m.

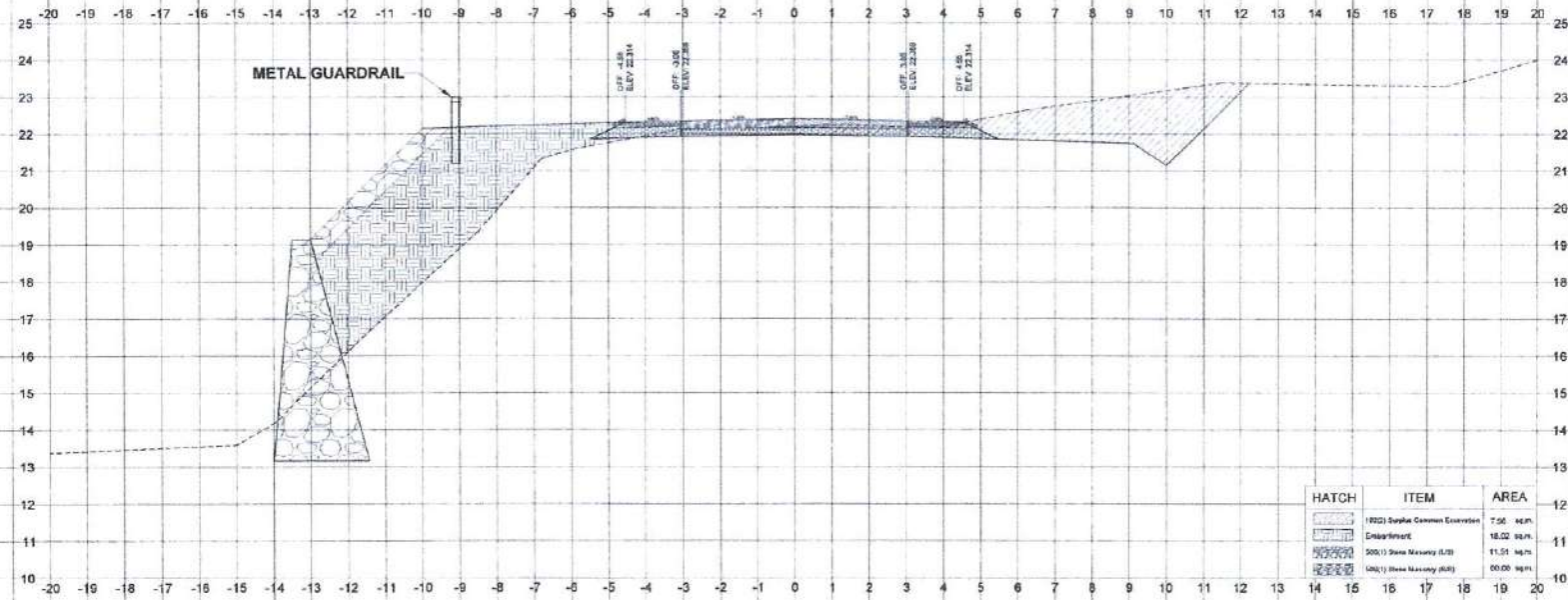
100(1)	Subgrade Preparation, Common Material
200(1)	Subgrade Preparation, Common Material
300(1)	Subgrade Preparation, Common Material
400(1)	Subgrade Preparation, Common Material
500(1)	Subgrade Preparation, Common Material
600(1)	Subgrade Preparation, Common Material
700(1)	Subgrade Preparation, Common Material
800(1)	Subgrade Preparation, Common Material
900(1)	Subgrade Preparation, Common Material
1000(1)	Subgrade Preparation, Common Material

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BANGAL, MALABON, METRO MANILA	PROJECT NAME AND LOCATION: SPAD - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR/ STRATEGIC PUBLIC BUILDINGS/ FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGOHAY, TACLOBAN CITY	SHEET CONTENTS: DETAILED CROSS SECTION	DESIGNED BY: FRANCIS ALVIN C. NADERA ENGINEER III	REVIEWED BY: FELIX A. BARRERA CHIEF HIGHWAY DESIGN SECTION	SUBMITTED BY: AGNES M. BARONDA CHIEF, PLANNING AND DESIGN DIVISION	RECOMMENDED BY: MA. MARGARITA C. JUNIA, D.E. ASSISTANT REGIONAL DIRECTOR	APPROVED BY: EDGAR B. TABACON, DESO IV REGIONAL DIRECTOR	SET NO. 1	SHEET NO. 175
	TACLOBAN CITY, LD								



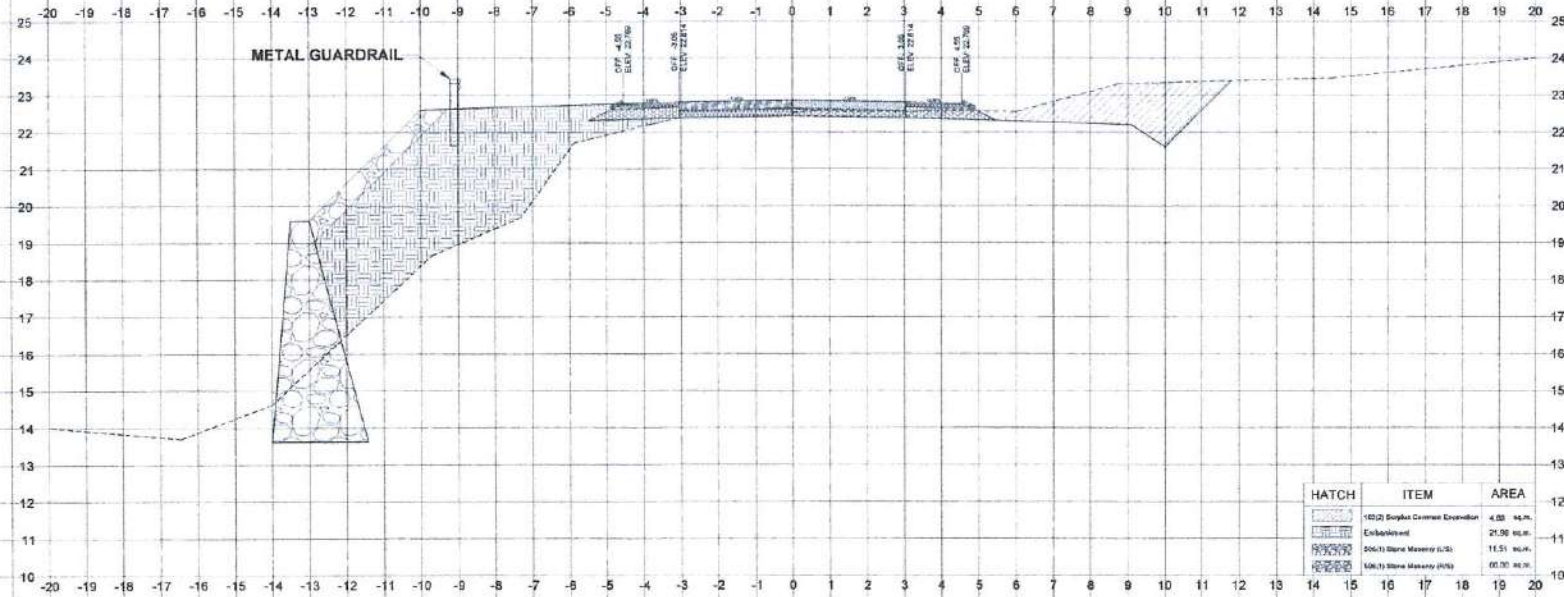
100% Subgrade Preparation, Common Material	[Hatching Pattern]
300(1) - Gravel Surface Course	[Hatching Pattern]
300(1) - Subgrade Preparation, Common Material	[Hatching Pattern]
31(1/4)x1 - PCC Pavement (Unreinforced), 0.23m thick, 14 days	[Hatching Pattern]
300(1) - Aggregate Subbase Course	[Hatching Pattern]
Existing PCCP 0.23 m thick and 3.05 m width	[Hatching Pattern]
Existing Subbase	[Hatching Pattern]

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BARAS, PALO LEYTE	PROJECT NAME AND LOCATION BIPAD - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGHAY, TACLOBAN CITY TACLOBAN CITY LD	SHEET CONTENTS DETAILED CROSS SECTION	PREPARED FRANCIS ALVIN C. NADERA ENGINEER I DATE	REVIEWED FELIX R. JACOS CHIEF HIGHWAY DESIGN SECTION DATE	SUBMITTED AGNES M. BARONDA CHIEF PLANNING AND DESIGN DIVISION DATE	RECOMMENDED MA. MARGARITA C. JUNIA, C.M. ASSISTANT REGIONAL DIRECTOR DATE	APPROVED EDGAR B. TABACON, CESO IV REGIONAL DIRECTOR DATE	SET NO. 12/120	SHEET NO. 175
	100% Subgrade Preparation, Common Material								



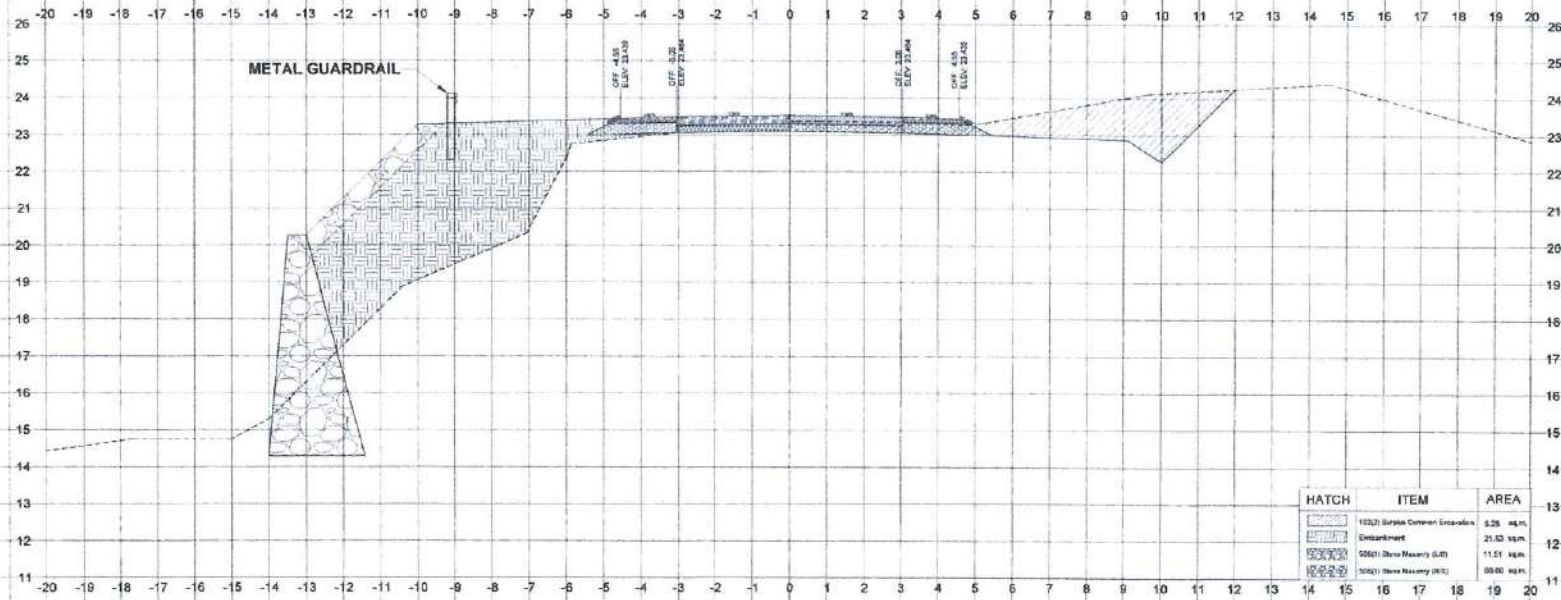
100(1) - Subgrade Preparation, Common Material	
200(1) - Gravel Surface Course	
300(1) - Subgrade Preparation, Common Material	
311(1) - PCC Pavement (Unreinforced), 0.23m thick, 14 days	
200(1) - Aggregate Subbase Course	
Existing PCCP 0.23 m thick and 3.65 m width	
Existing Subbase	

 REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BARAS, PALO, LEYTE	PROJECT NAME AND LOCATION SIPAD - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABAGONAY, TACLOBAN CITY	SHEET CONTENTS DETAILED CROSS SECTION	PREPARED FRANCIS ALVIN C. NADERA ENGINEER II DATE:	REVIEWED FELIX R. BARUA CHIEF, HIGHWAY DESIGN SECTION DATE:	SUBMITTED AGNES M. BARONDA CHIEF PLANNING AND DESIGN DIVISION DATE:	RECOMMENDED MA. MARGARITA C. JUNIA, D.M. ASSISTANT REGIONAL DIRECTOR DATE:	APPROVED EDGAR A. TABACON, CE, Q IV. REGIONAL DIRECTOR DATE:	SET NO. 0 13	SHEET NO. 67 175
	TACLOBAN CITY LD								



100(1) - Subgrade Preparation, Common Material
200(1) - Gravel Surface Course
100(2) - Subgrade Preparation, Common Material
311(1)(1) - PCC Pavement (Unreinforced), 0.23m thick, 14 days
200(1) - Aggregate Subbase Course
Existing PCCP 0.23 m thick and 3.65 m width
Existing Subbase

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BARAS, PALO, LAYTE	PROJECT NAME AND LOCATION SPAD - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGOHAY, TACLOBAN CITY TACLOBAN CITY LD	SHEET CONTENTS DETAILED CROSS SECTION	PREPARED FRANCIS ALVIN C. NADERA ENGINEER II DATE: _____	REVIEWED FELIX R. BACUS CHIEF, HIGHWAY DESIGN SECTION DATE: _____	SUBMITTED AGNES N. BARONDA CHIEF, PLANNING AND DESIGN DIVISION DATE: _____	RECOMMENDED M.A. MARGARITA C. JURA, JR. ASSISTANT REGIONAL DIRECTOR DATE: _____	APPROVED EDUAR B. TABACON, CESO IV REGIONAL DIRECTOR DATE: _____	SHEET NO. 120	SHEET NO. 175
	175								



STA. 0+500.00
FGE = 23.530
NORTHING = 1,245,733.584
EASTING = 491,054.174

100(1)a - Subgrade Preparation, Common Material	
100(1)b - Driveway Surface Course	
100(1)c - Subgrade Preparation, Common Material	
211(1)a - PCC (Pavement) (Unreinforced), 0.2m thick, 14 days	
200(1) - Aggregate Subbase Course	
Existing: PCC, 0.2m thick and 3.05 m width	
Existing Subbase	



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE NO. VIII
DARAS, PALO, LEYTE

PROJECT NAME AND LOCATION:
SIPAD - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGCHAY, TACLOBAN CITY
TACLOBAN CITY LD

SHEET CONTENTS:
DETAILED CROSS SECTION

PREPARED:
FRANCIS ALVIN C. NADERA
ENGINEER
DATE

REVIEWED:
FELIX R. DACUS
CHIEF, HIGHWAY DESIGN SECTION
DATE

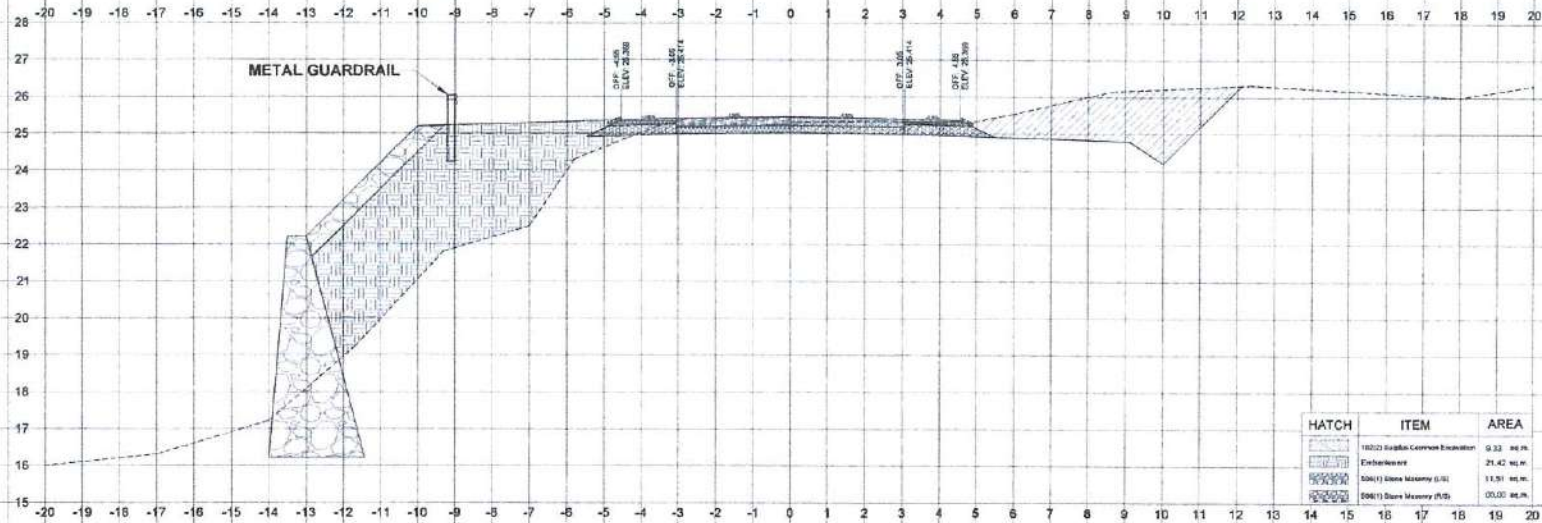
SUBMITTED:
AGNES M. BARONDA
CHIEF, PLANNING AND DESIGN DIVISION
DATE

RECOMMENDED:
MA. MARGARITA C. URIA, D.M.
ASSISTANT REGIONAL DIRECTOR
DATE

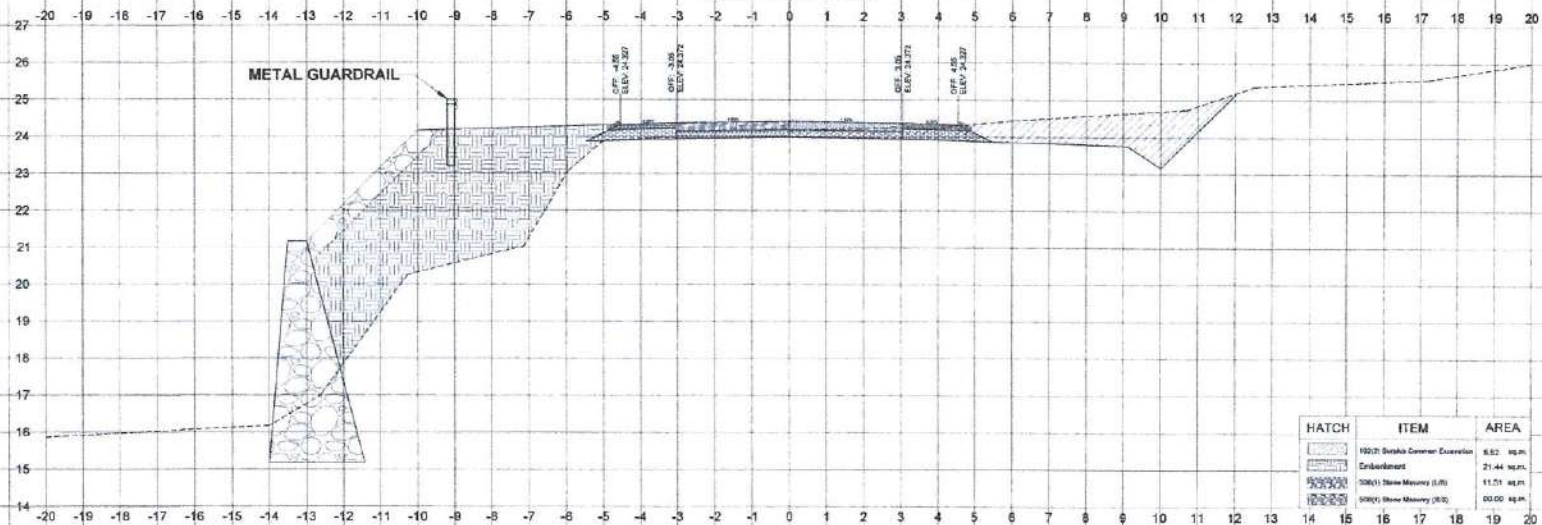
APPROVED:
EDGAR A. TABACON, CESO IV
REGIONAL DIRECTOR
DATE

SET NO. 6
SHEET NO. 69
175

SCALE 1:100



STA. 0+540.00
FGE = 25.480
NORTHING = 1,245,773.574
EASTING = 491,054.391



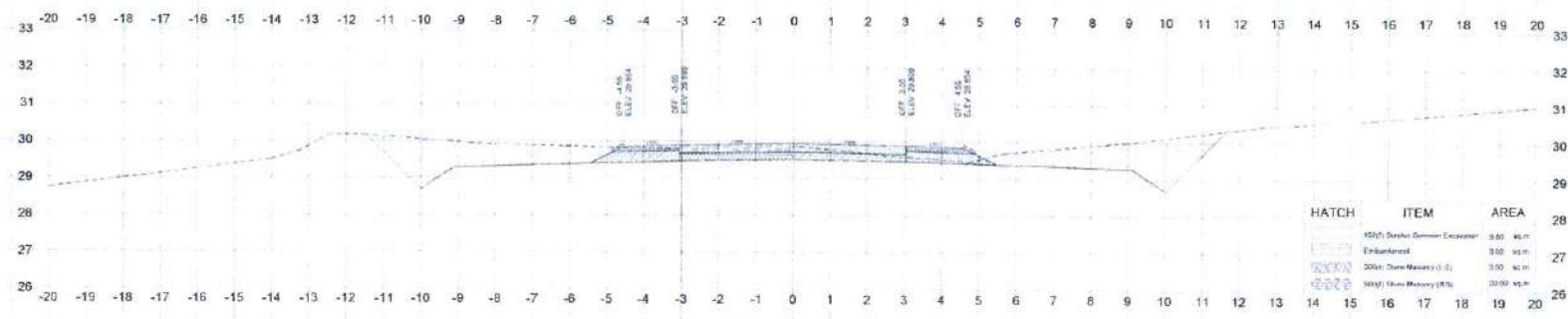
STA. 0+520.00
FGE = 24.417
NORTHING = 1,245,753.577
EASTING = 491,054.668

100/100 - Subgrade Preparation, Common Material	
100/100 - Gravel Surface Course	
211(1)1x1 - PCC Pavement (Unreinforced) 0.23m thick, 14 days	
200(1) - Aggregate Subbase Course	
Existing PCCP 0.23 m thick and 3.05 m width	
Existing Subbase	

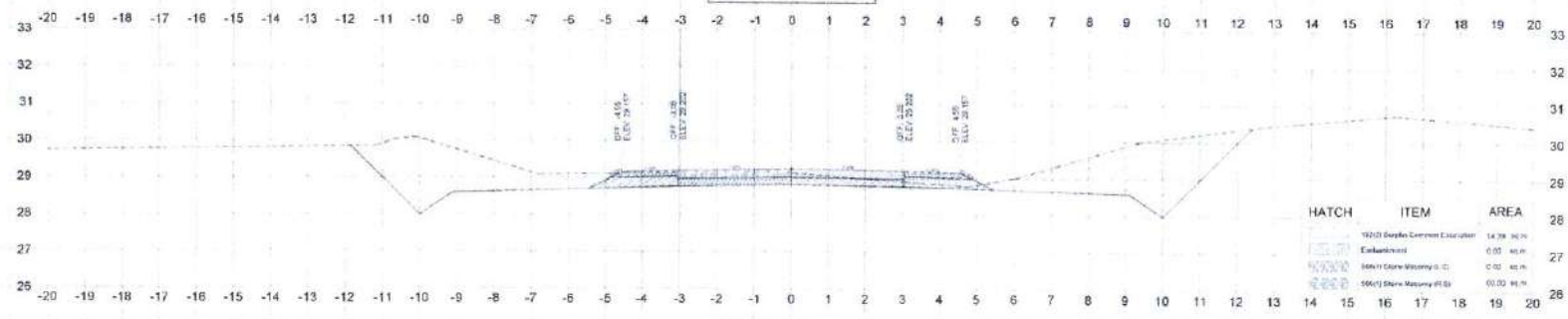
 REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BANGAL, PALO LEYTE	PROJECT NAME AND LOCATION SIPAG - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANOMAY, TACLOBAN CITY TACLOBAN CITY LD	SHEET CONTENTS DETAILED CROSS SECTION	PREPARED: FRANCIS ALVIN C. NADERA ENGINEER DATE:	REVIEWED: FELIX A. BACUS CHIEF, HIGHWAY DESIGN DIVISION DATE:	SUBMITTED: AGNES M. BARONDA CHIEF, PLANNING AND DESIGN DIVISION DATE:	RECOMMENDED: MA. MARGARITA C. JENIA, D.M. ASSISTANT REGIONAL DIRECTOR DATE:	APPROVED: EDGARDO TABACON CESSENY REGIONAL DIRECTOR DATE:	SET NO. 0 18 120	SHEET NO. 70 175
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 DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BARANG PULO LAYTE	PROJECT NAME AND LOCATION	SHEET CONTENTS	PREPARED	REVIEWED	SUBMITTED	RECOMMENDED	APPROVED	SER. NO.	SHEET NO.
	SIPAG - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGHAY, TACLOBAN CITY TACLOBAN CITY LD	DETAILED CROSS SECTION	 FRANCIS ALVIN C. NADERA ENGINEER II DATE	 FELIX R. MARCUS CHIEF, PLANNING DESIGN SECTION DATE	 PAULINE B. BARIONWA CHIEF, PLANNING AND DESIGN DIVISION DATE	 MA. MARGARITA CAUNIO, D.M. ASSISTANT REGIONAL DIRECTOR DATE	 EDGAR B. TABACON, CESO IV REGIONAL DIRECTOR DATE	47-320	71 175

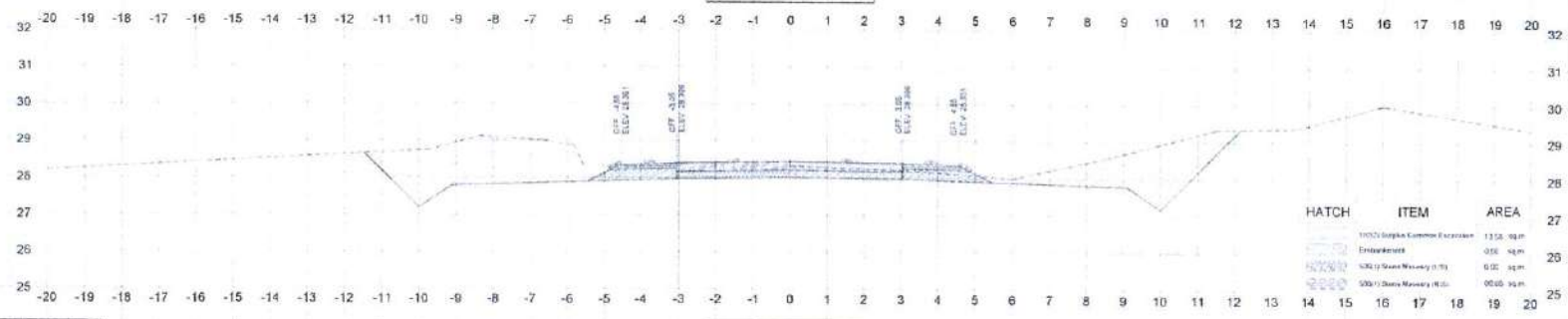
SCALE 1:100



STA. 0+640.00
FGE = 29.945
NORTHING = 1,245,873.400
EASTING = 491,057.682



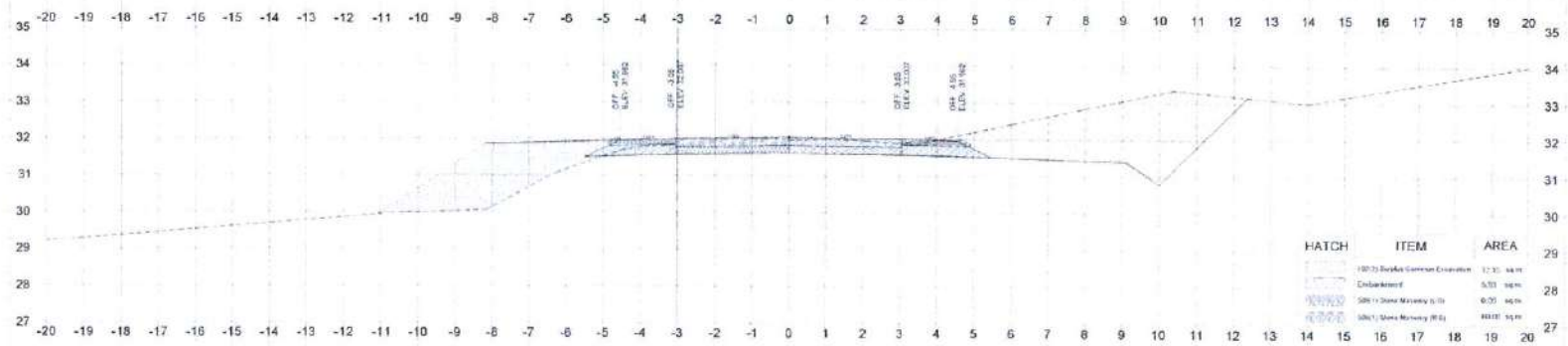
STA. 0+620.00
FGE = 29.248
NORTHING = 1,245,853.451
EASTING = 491,056.253



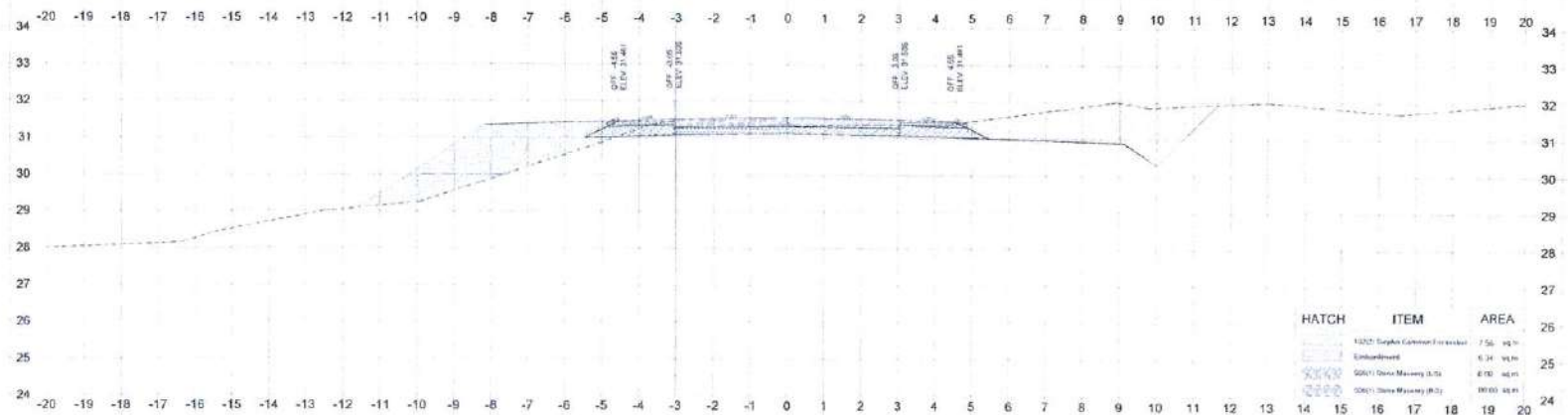
STA. 0+600.00
FGE = 28.442
NORTHING = 1,245,833.502
EASTING = 491,054.824

100% Subgrade Preparation - Common Material
100% Gravel Surface Course
100% Subgrade Preparation - Common Material
31% 1st - PCC Pavement (20m thick) 14 days
200% Aggregate Subbase Course
Existing PGCP 0.75 m thick and 3.20 m wide
Existing Subbase

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BAYAN, PALO LAYTE	PROJECT NAME AND LOCATION	SHEET CONTENTS	PREPARED	REVIEWED	SUBMITTED	RECOMMENDED	APPROVED	DATE	SHEET NO.
	SIPAG - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDING/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGHAY, TAGLOAN CITY	DETAILED CROSS SECTION	FRANCIS ALVIN C. NADERA ENGINEER	FELIX E. BARRAS CHIEF PLANNING AND DESIGN DIVISION	AGNES N. BARONDA CHIEF PLANNING AND DESIGN DIVISION	MA. MARGARITA C. LINIA, D.M. ASSISTANT REGIONAL DIRECTOR	EDGAR B. TABACON, CESO IV REGIONAL DIRECTOR	DATE	72 175



STA. 0+720.00
FGE = 32.053
NORTHING = 1,245,952.687
EASTING = 491,052.245



STA. 0+700.00
FGE = 31.551
NORTHING = 1,245,933.187
EASTING = 491,056.668

100% (a) - Subgrade Preparation, Compact Material
200% (1) - Gravel Surface Course
100% (a) - Subgrade Preparation, Compact Material
31% (a) - PCC Pavement (Sintered Brick) 0.23m
thick 14 days
200% (1) - Aggregate Subbase Course
Existing: PCCP 0.23 m thick and 1.00 m width
Existing Subbase



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE NO. VIII
BAYAN PALO LEYES

PROJECT NAME AND LOCATION
SIPAG - ACCESS ROADS AND/OR BRIDGES FROM THE
NATIONAL ROADS LEADING TO MAJOR STRATEGIC
PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF
ROAD, SEGMENT 1 - PHASE 1, BARANGAY PADLAUM
TO BARANGAY TABANDONAY, TACLOBAN CITY
TACLOBAN CITY LD

SHEET CONTENTS
DETAILED CROSS SECTION

PREPARED BY
FRANCIS ALVIN C. NADERA
ENGINEER
DATE

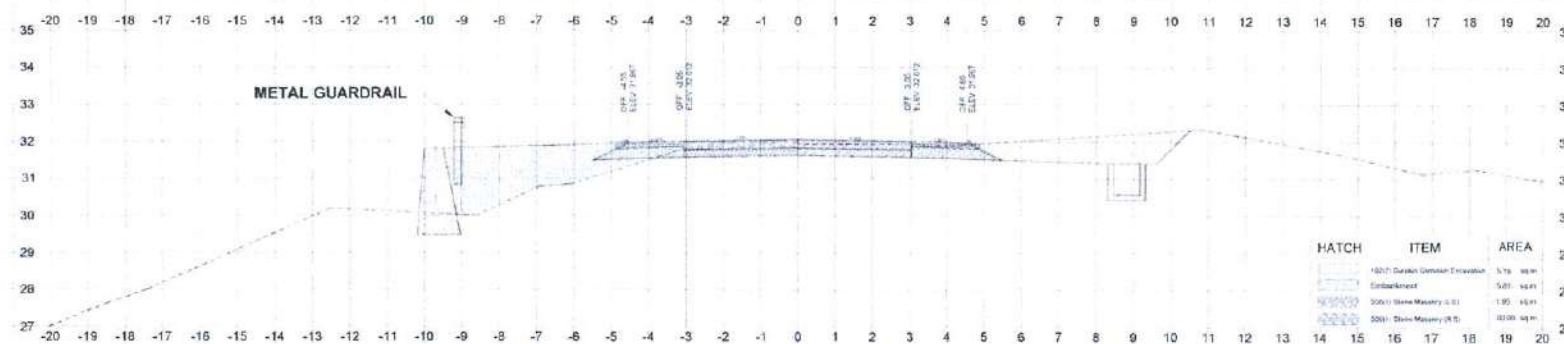
REVIEWED BY
FELIX R. BACUS
CHIEF, HIGHWAY DESIGN SECTION
DATE

SUBMITTED BY
AGNES B. BARONDA
CHIEF, PLANNING AND DESIGN DIVISION
DATE

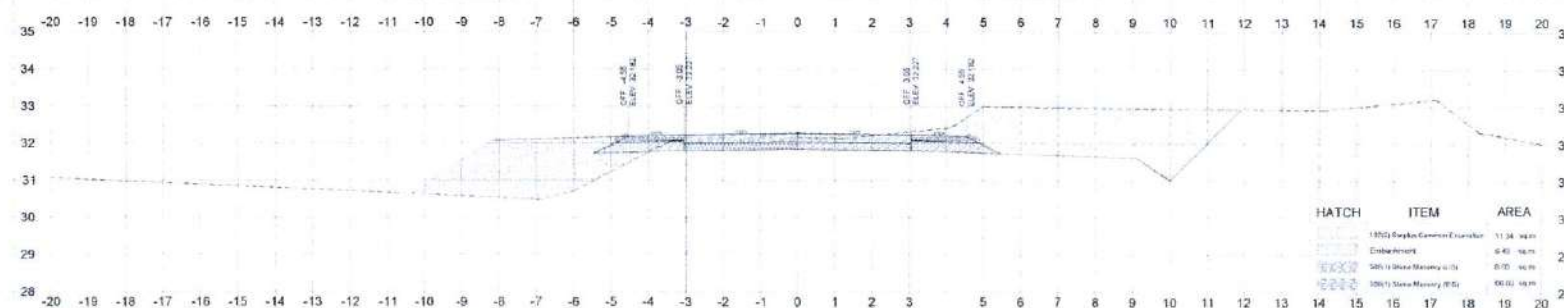
RECOMMENDED BY
MA. MARGARITA C. JUNIA, D.M.
ASSISTANT REGIONAL DIRECTOR
DATE

APPROVED BY
EDGAR B. TABACON, CESO IV
REGIONAL DIRECTOR
DATE

SHEET NO.
74
SHEET NAME
175



STA. 0+760.00
FGE = 32.058
NORTHING = 1,245,992.423
EASTING = 491,050.699



STA. 0+740.00
FGE = 32.273
NORTHING = 1,245,973.462
EASTING = 491,049.604

18071 - Subgrade Preparation, Common Material
18072 - Gravel Surface Course
18073 - Subgrade Preparation, Common Material
18074 - PCC Pavement, Unreinforced, 0.25m
thick, 14 days
18075 - Aggregate Subbase Course
Existing PCCP 0.25m thick and 3.05m width
Existing Subbase



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE NO. VIII
BARAS, PALO LEYTE

PROJECT NAME AND LOCATION
SPAG - ACCESS ROADS AND/OR BRIDGES FROM THE
NATIONAL ROADS LEADING TO MAJOR STRATEGIC
PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF
ROAD, SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM
TO BARANGAY TABANGOHAY, TACLOBAN CITY
TACLOBAN CITY, LD

SHEET CONTENTS
DETAILED CROSS SECTION

PREPARED
FRANCIS ALVIN C. NADERA
DATE

REVIEWED
FELIX R. BRUCES
DATE

SUBMITTED
DATE

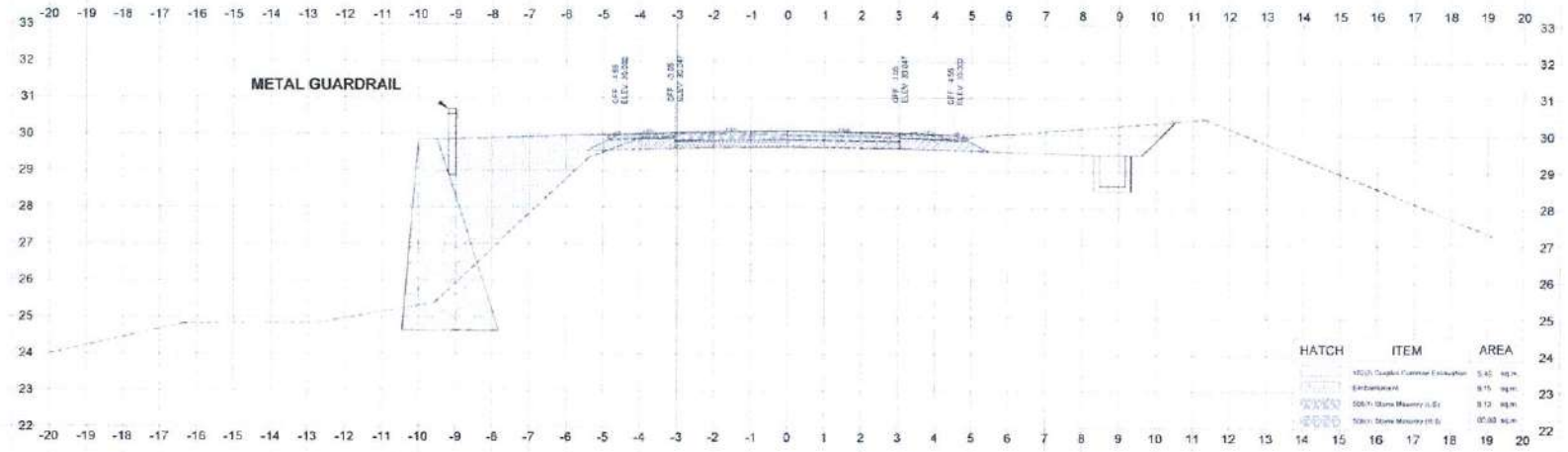
RECOMMENDED
MA. MARGARITA C. JUNA, D.M.
DATE

APPROVED
EDGAR B. TABACON, DESO IV
DATE

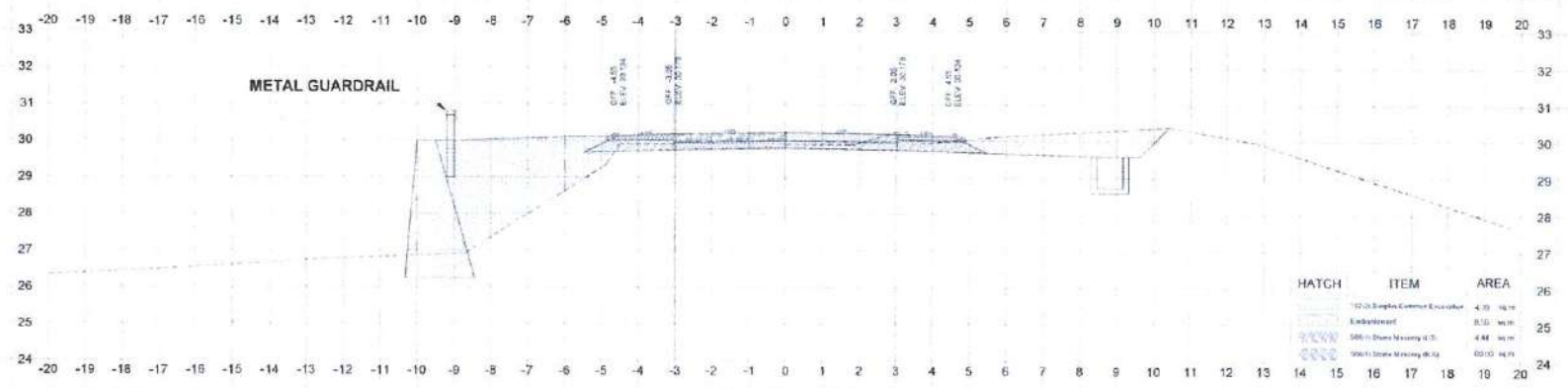
SHEET NO.
0
120

SHEET NO.
75
175

SCALE 1:100



STA. 0+840.00
FGE = 30.093
NORTHING = 1,246,070.140
EASTING = 491,069.253

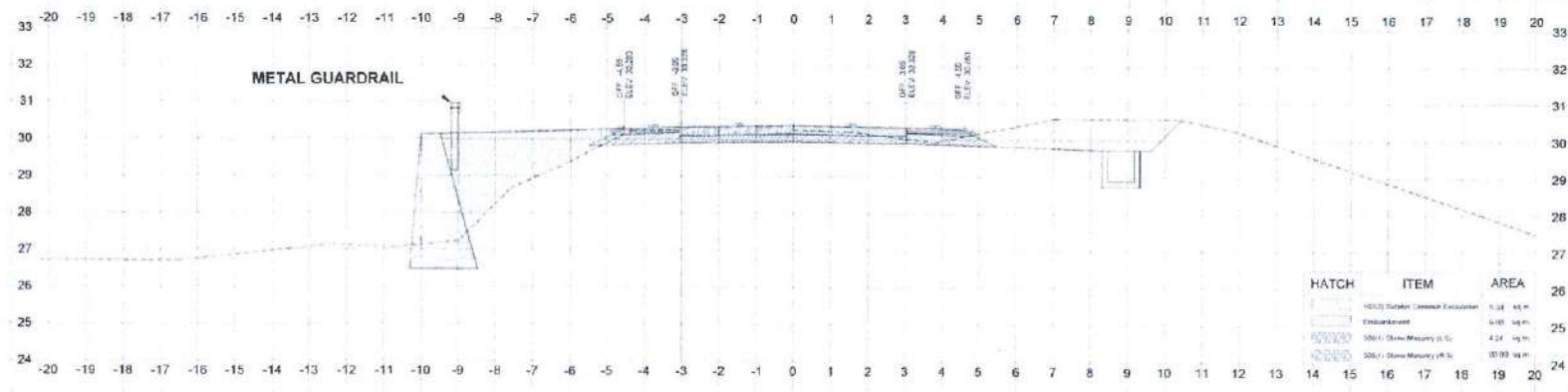


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EASTING = 491,065.879

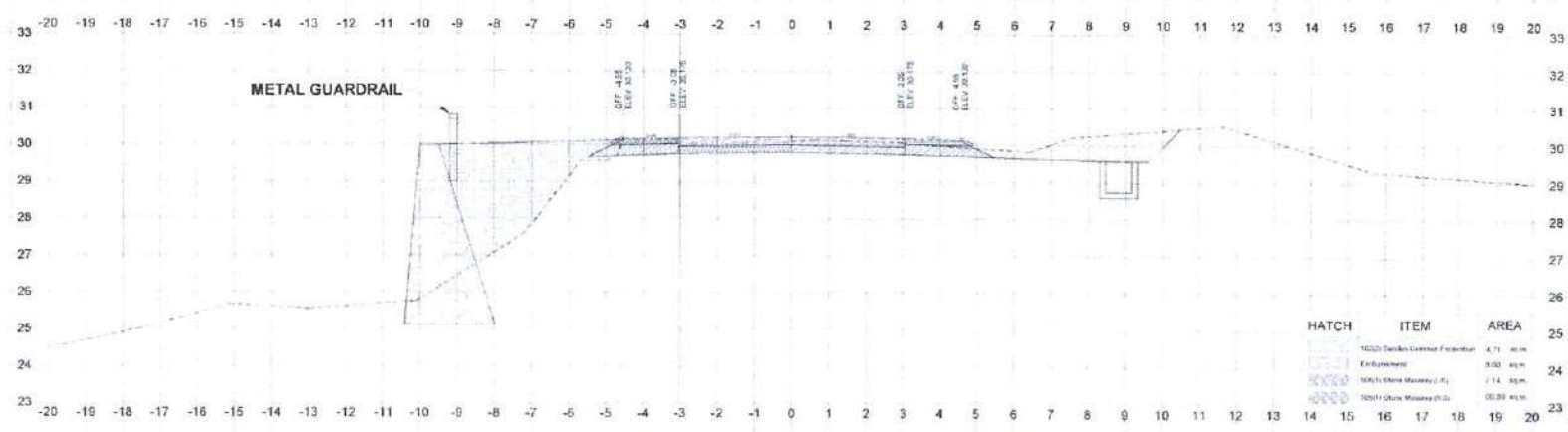
100% in Subgrade Preparation: Common Material
200% in Gravel Surface Course
100% in Subgrade Preparation: Common Material
51% 100% in PGD Placement (Unreinforced): 0.25m
thick: 14 days
200% in Aggregate Subbase Course
Existing: PGD 0.25m thick and 0.05m width
Existing: Subbase

 REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BANGAL, P.O. BOX 107 TACLOBAN CITY	PROJECT NAME AND LOCATION SIPAG - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, SEGMENT 1 - PHASE 1, BAKANGAY PAGLAUM TO BAKANGAY TABANGHAY, TACLOBAN CITY TACLOBAN CITY LD	SHEET CONTENTS DETAILED CROSS SECTION	PREPARED BY FRANCIS ALVIN C. NADERA DATE	REVIEWED BY FELIX R. BAUTIS DATE	DESIGNED BY RISNER M. BARDONA DATE	RECOMMENDED BY MA. MARGARITA C. UNIA, D.M. ASSISTANT REGIONAL DIRECTOR DATE	APPROVED BY EDGAR B. TABACON, CESO II REGIONAL DIRECTOR DATE	SET NO. D 23 120	SHEET NO. 77 175
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SCALE 1:100



STA. 0+880.00
FGE = 30.373
NORTHING = 1,246,110.052
EASTING = 491,071.196



STA. 0+860.00
FGE = 30.221
NORTHING = 1,246,090.057
EASTING = 491,071.017

100% Subgrade Preparation: Common Material
300 N - Grand Surface Course
10% Subgrade Preparation: Common Material
21% Sub - FOC (Paved) - Unimproved 0.23m
thick 14 days
200 N - Aggregate Subbase Course
Existing FOC 0.23 m thick and 3.65 m wide
Existing Subbase

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE NO. VIII BARAS PAJO, LEYTE	PROJECT NAME AND LOCATION: SPAG - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROADS LEADING TO MAJOR/ STRATEGIC PUBLIC BUILDINGS/ FACILITIES - CONSTRUCTION OF ROAD SEGMENT 1 - PHASE 1, BARANGAY PAGLAUM TO BARANGAY TABANGHAY, TACLOBAN CITY TACLOBAN CITY LD	SHEET CONTENTS: DETAILED CROSS SECTION	PREPARED: FRANCIS ALVIN C. NADERA ENGINEER DATE	REVIEWED: FELIX R. DELOS CHIEF, HIGHWAY DESIGN DIVISION DATE	DESIGNED: AGNES M. BARONDA CHIEF, PLANNING AND DESIGN DIVISION DATE	PHILCOMMER-UP: 	APPROVED: EDGAR M. TABACON, CESO IV REGIONAL DIRECTOR DATE	SHEET NO. 24 120	SHEET NO. 78 175

