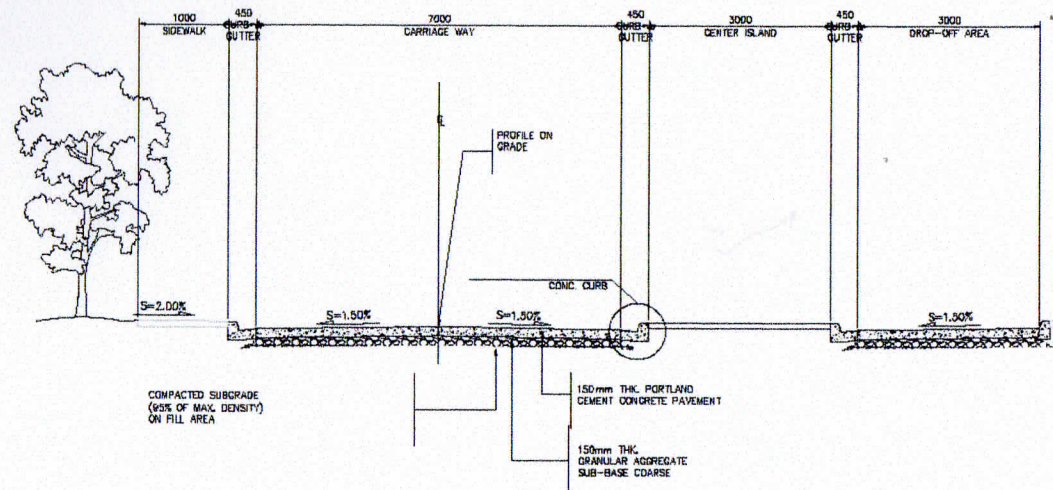
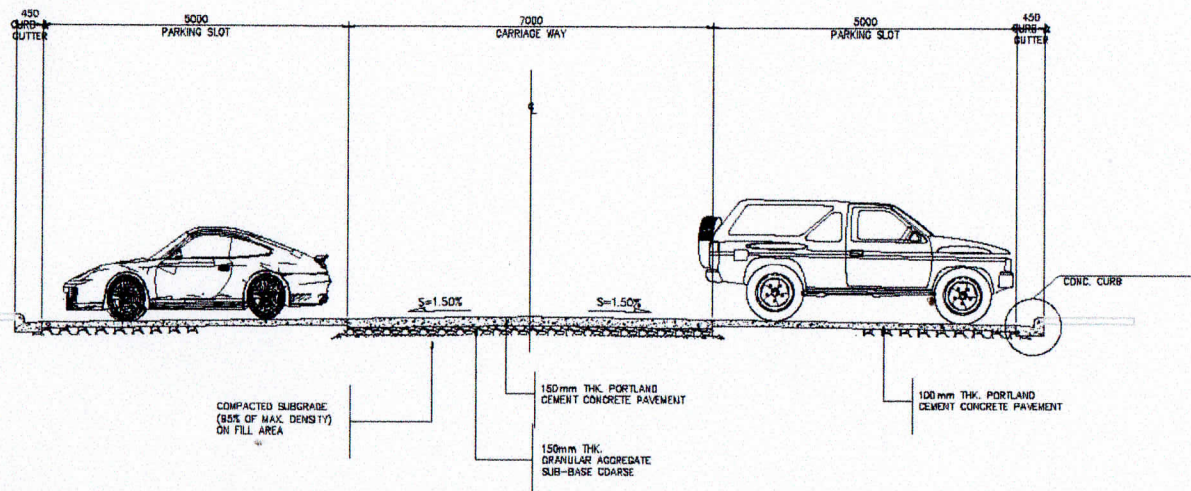


PI NO	BEARING D M S	DIST. M	COORDINATES		CURVE ELEMENTS						REMARKS
			N	E	I	R	T	Lc	PC	PT	
ROAD 1											
R1-1			152408.29	-577034.41							0+000 START
	S37-40-18.85E	18.53									
R1-2			152419.56	-577049.07							
	S7-01-01.14W	81.13			45-00-00	5.00	2.08	3.92	D+018.47	0+020.39	
R1-4			152412.08	-577109.73							
	S38-42-13.24E	24.09			90-00-00	11.15	11.15	17.51	D+088.01	0+088.52	
R1-5			152438.06	-577112.07							
	S6-53-22.28W	74.16			90-00-00	12.00	12.00	18.85	D+085.52	0+104.37	
R1-7			152426.79	-577185.88							
	N82-46-20.20W	47.50			90-00-00	5.50	5.50	8.64	D+181.31	0+169.95	
R1-9			152379.67	-577179.70							0+211.93 END
ROAD 2											
R2-1			152414.98	-577086.33							0+000 START
	S82-08-08.88E	23.77									
R2-2			152438.59	-577089.24							
	S7-00-18.07W	35.52			90-00-00	12.00	12.00	18.85	D+011.78	0+030.64	
R2-3			152434.17	-577124.59							0+054.23 END
ROAD 3											
R3-1			152398.70	-577182.10							0+000 START
	S7-11-39.80W	48.53									
R3-2			152392.82	-577230.28							
	S37-48-20.20E	11.79			45-00-00	9.00	3.73	7.07	D+044.7	0+051.84	
R3-3			152399.76	-577240.00							
	S7-12-21.53W	237.90			45-00-00	7.30	3.05	5.77	D+057.88	0+063.63	
R3-6			152370.01	-577475.59							0+297.54 END
ROAD 4											
R4-1			152388.08	-577332.68							0+000 START
	N83-25-13.01W	25.89									
R4-2			152382.36	-577329.71							0+025.64 END
ROAD 5											
R5-1			152376.29	-577425.98							0+000 START
	S82° 40' 14.02"E	50.23									
R5-2			152426.11	-577432.39							0+050.23 END

1 HORIZONTAL ALIGNMENT SCHEDULE
C-6 SCALE NTS



2 TYP. ROAD SECTION (7.00M R.R.O.W. w/ DROP-OFF)
C-6 SCALE NTS



3 TYP. ROAD SECTION (7.00M R.R.O.W. w/ PARKING)
C-6 SCALE NTS

FOR CONSTRUCTION

MELISA R. RAMIREZ
AUTHORIZED MANAGER OFFICER DATE



Legazpi Premium Development Corporation

ENGINEER:
RUEL B. RAMIREZ, MSCE, M. ASEP
STRUCTURAL ENGINEERING SPECIALIST NO. 99
PRC NO.: 0068944 ISSUED ON: FEB. 16, 1994
PTR NO.: 3804382 ISSUED ON: JAN. 05, 2017
TIN NO.: 175-764-161 ISSUED AT: QUEZON CITY

PROJECT TITLE:
CONSTRUCTION OF
ROAD NETWORK
LOCATION: MIMAROPA REGION
CAMPUS ODIONGAN, ROMBLON



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE SCIENCE HIGH SCHOOL
MIMAROPA REGION CAMPUS
BRGY. RIZAL, ODIONGAN, ROMBLON

APPROVED:
EDWARD C. ALBARACIN
CAMPUS DIRECTOR

DESIGNED BY: CMP 08/01/17
ENCODED BY: CMP 08/01/17
CHECKED BY:
APPROVED BY:
DATE ISSUED:
SCALE: AS SHOWN
PROJECT NO.: RBR_SD122916-RBRA-PSM-D-004

SHEET CONTENTS	SHEET NO.
AS SHOWN	C
	6
	7

THIS DOCUMENT IS AN INSTRUMENT OF PROFESSIONAL SERVICE AND AS SUCH MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT. - RA 546