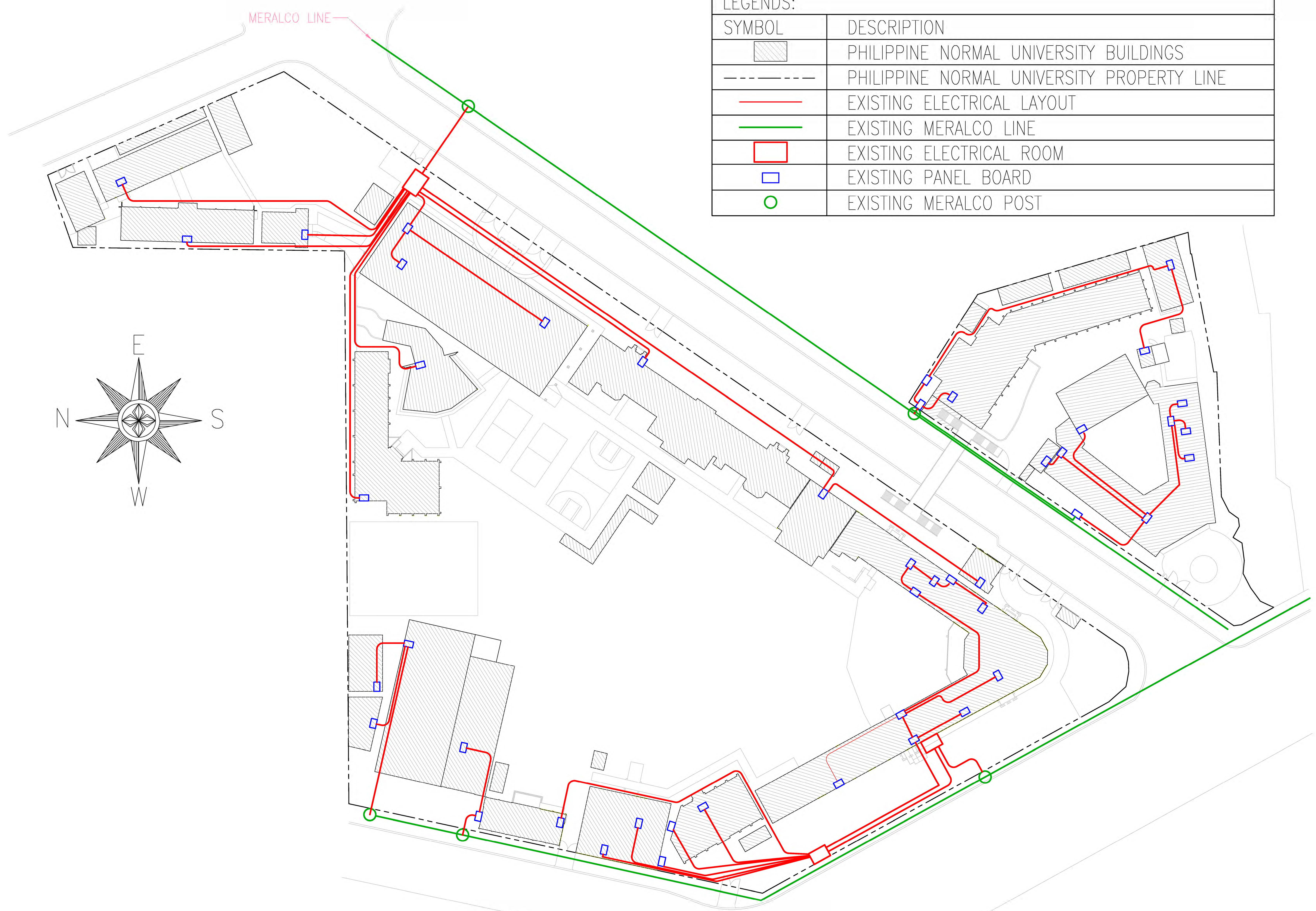
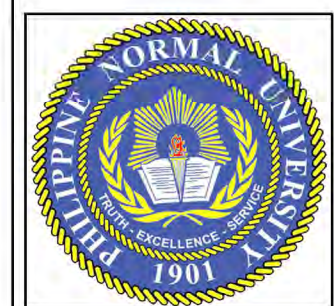
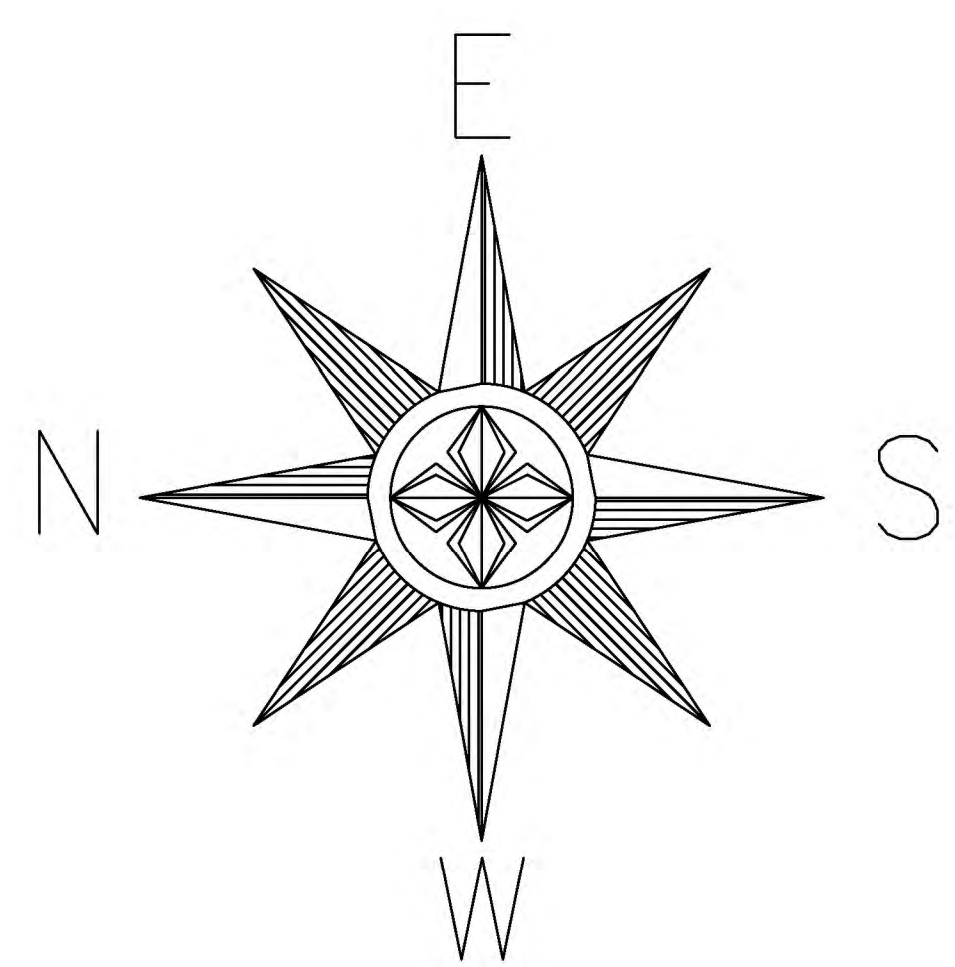




LEGENDS:	
SYMBOL	DESCRIPTION
	PHILIPPINE NORMAL UNIVERSITY BUILDINGS
	PHILIPPINE NORMAL UNIVERSITY PROPERTY LINE
	EXISTING ELECTRICAL LAYOUT
	EXISTING MERALCO LINE
	EXISTING ELECTRICAL ROOM
	EXISTING PANEL BOARD
	EXISTING MERALCO POST



Republic of the Philippines
PHILIPPINE NORMAL UNIVERSITY
Taft Avenue, Manila

PROJECT TITLE:	PREPARED BY:	SUBMITTED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	DATE:	SHEET CONTENTS:	SHEET NO.:
EXISTING ELECTRICAL LAYOUT PNU MAIN CAMPUS	ALFREDO G. ALARCON JR. CIVIL ENGINEER, FMSS	JOHN P. NATIVIDAD DIRECTOR, FMSS	HARRY P. HULIGANGA VICE-PRESIDENT FOR FINANCE AND ADMINISTRATION	BERT J. TUGA, PH.D. OFFICE OF THE PRESIDENT	DRAWN BY: JBC		
	PRC NUMBER 59405				CHECKED BY: AGA, JR		
	PTR NUMBER 8500215						

LEGENDS	
	SEPTIC TANK
	SANITARY PIPE
	TOILET
KT - 1	KITCHEN 1
KT - 2	KITCHEN 2

PHILIPPINE NORMAL UNIVERSITY BUILDINGS	
01	GERONIMA T. PECSON HALL
02	MACEDA HALL
03	FACULTY CENTER BUILDING
04	EDILBERTO P. DAGOT HALL
05	FORMER ITL BUILDING (HIGH SCHOOL)
06	FORMER ITL BUILDING (ELEMENTARY)
07	MEDICAL AND DENTAL CLINIC
08	CHAPEL
09	BONIFACIO P. SIBAYAN HALL
10	IPHERDS FACULTY BUILDING
11	GYMNASIUM
12	CULTURE AND SPORTS BUILDING
13	GUSALI NG WIKA BUILDING
14	FINANCE BUILDING
15	PEDRO T. ORATA HALL
16	NORMAL HALL
17	HRD BUILDING
18	ANNEX CLASSROOM A
19	ANNEX CLASSROOM B
20	PNU HOSTEL BUILDING

SCHEDULE OF SEPTIC TANKS							
MARK	LOCATION	DIMENSIONS (MM)			NO. OF CHAMBERS	TOTAL LENGTH	ELEVATION OF TOP SLAB
		(DIGESTIVE CHAMBER)					
		L	W	D			
ST-01	6 & 7	1970	1800	1500	2	3170	EL+00.99M
ST-02	9						EL+01.00M
ST-03	4	1200	920	1270	2	2000	EL+00.99M
ST-04	3 & 4	1400	1600	2000	3	2600	EL+00.99M
ST-05	2						EL+01.00M
ST-06	1	2050	1600	2290	3	3250	EL+01.00M
ST-07	1						EL+00.99M
ST-08	16	3000	1800	1950	3	4300	EL+01.00M
ST-09	17	1920	2000	1150	2	3120	EL+01.00M
ST-10	20	5100	1800	2000	3	7300	EL+01.00M
ST-11	16	1800	800	1600	2	2000	EL+01.00M
ST-12	16	1230	1800	1500	2	2430	EL+01.01M
ST-13	16	3800	1800	1380	2	5070	EL+01.01M



NOTES:
VERIFY THE ACTUAL LOCATIONS AND
DIMENSION/DISTANCES.
MEASUREMENTS ARE IN METERS.

EXISTING SEPTIC TANKS OF PNU MAIN CAMPUS
SCALE 1:500MTS



Republic of the Philippines
PHILIPPINE NORMAL UNIVERSITY
Taft Avenue, Manila

PROJECT TITLE:

SEWERAGE TREATMENT PLANT
OF PNU MAIN CAMPUS

PREPARED BY:

PRC NUMBER
PTR NUMBER

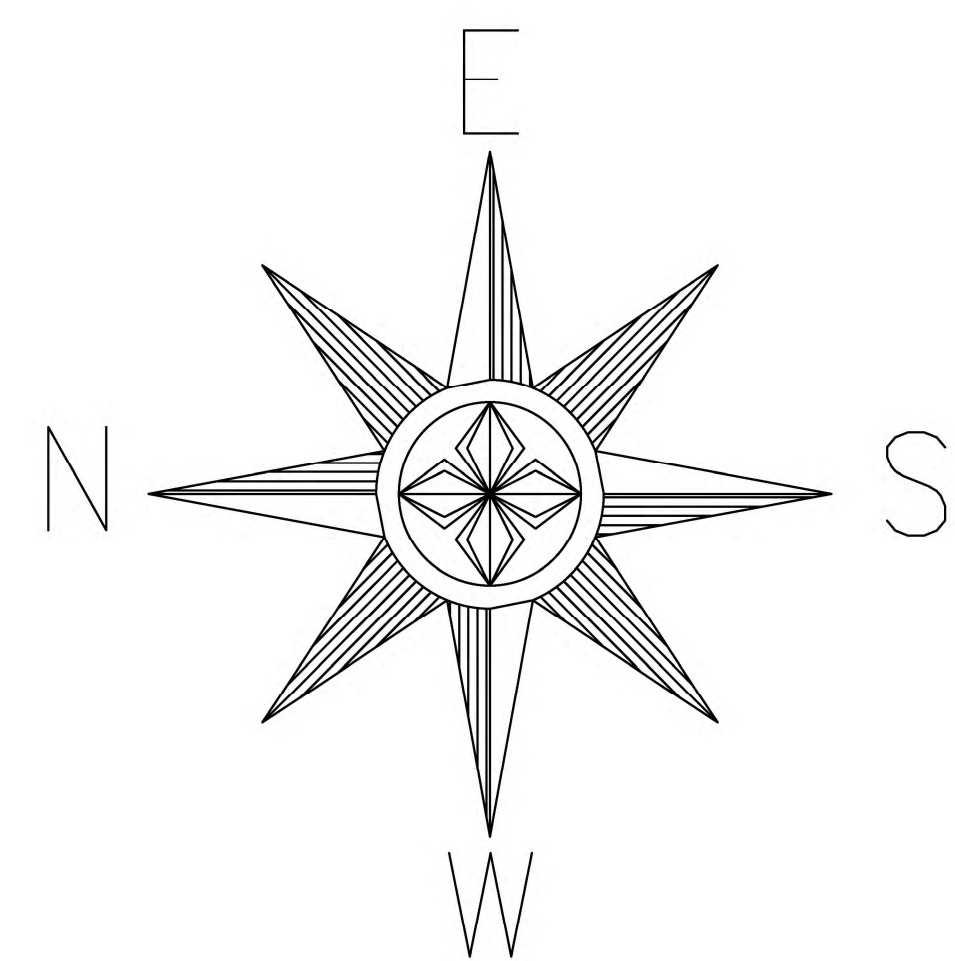
SUBMITTED BY:

DATE:

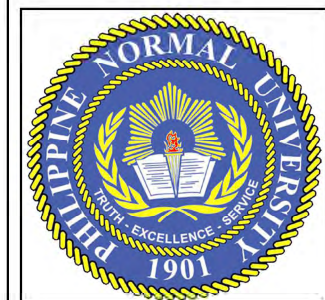
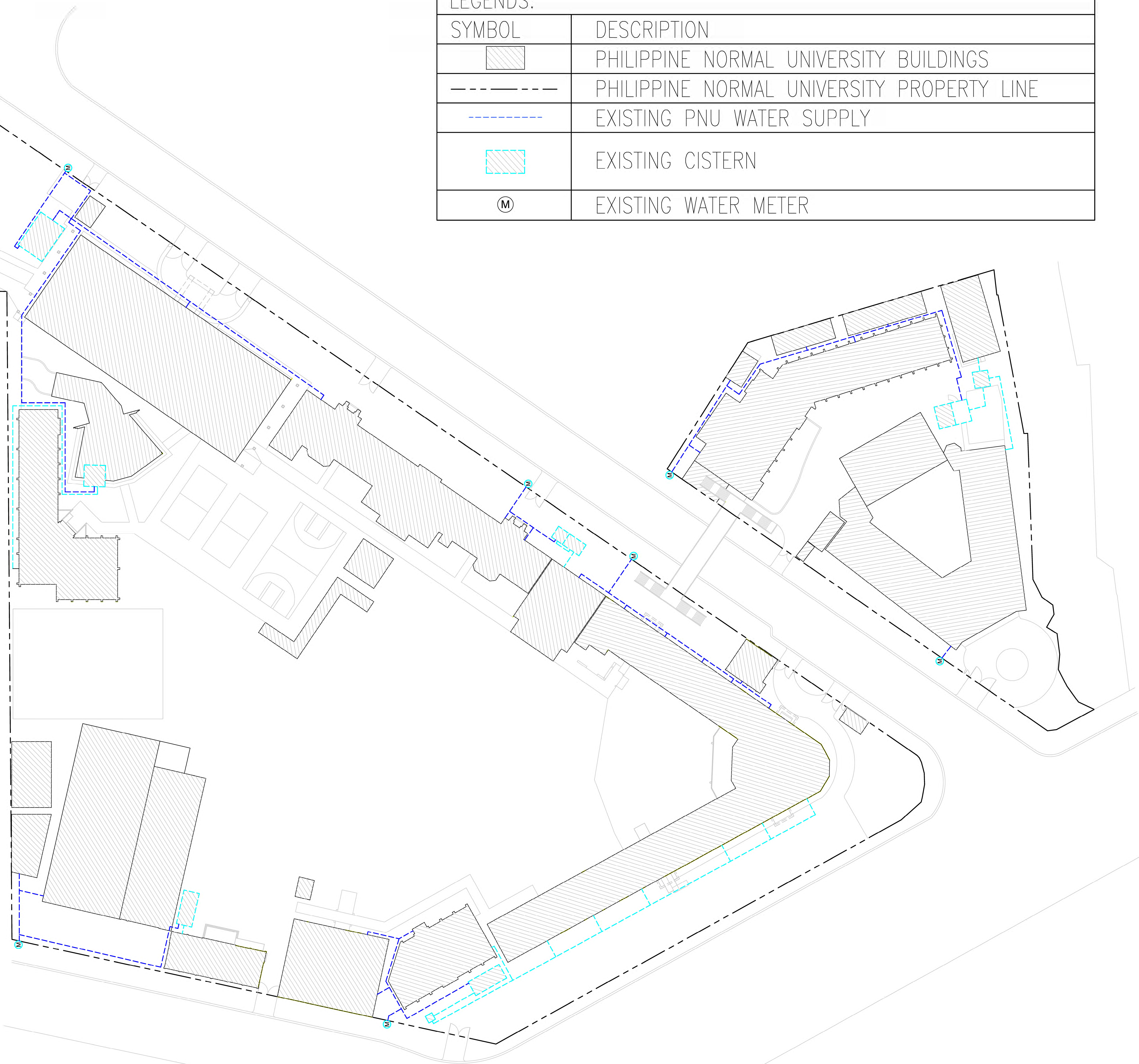
SHEET CONTENTS:

EXISTING DRAINAGE
SYSTEM OF PNU MAIN
CAMPUS

SHEET NO.:



LEGENDS:	
SYMBOL	DESCRIPTION
	PHILIPPINE NORMAL UNIVERSITY BUILDINGS
	PHILIPPINE NORMAL UNIVERSITY PROPERTY LINE
	EXISTING PNU WATER SUPPLY
	EXISTING CISTERN
	EXISTING WATER METER



Republic of the Philippines
PHILIPPINE NORMAL UNIVERSITY
Taft Avenue, Manila

PROJECT TITLE:

PROPOSED ELECTRICAL LAYOUT
PNU MAIN CAMPUS

PREPARED BY:

ALFREDO G. ALARCON JR.
CIVIL ENGINEER, FMSS
PRC NUMBER 59405
PTR NUMBER 8500215

SUBMITTED BY:

JOHN P. NATIVIDAD
DIRECTOR, FMSS

RECOMMENDING APPROVAL:

HARRY P. HULIGANGA
VICE-PRESIDENT FOR FINANCE AND ADMINISTRATION

APPROVED BY:

BERT J. TUGA, PH.D.
OFFICE OF THE PRESIDENT

DATE:

DRAWN BY:
JBC
CHECKED BY:
AGA, JR

SHEET CONTENTS:

SHEET NO.: