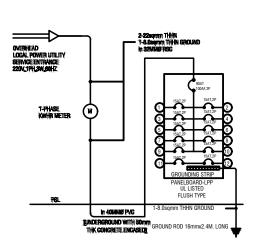




(T. NO.	LOAD DESCRIPTION	OUTLETS			SWITCHES						CIRCUIT BREAKER		R	SERVICE	GROUND	PVC CONDUIT	
		ro	C.O	OTHER	81	82	83	SSW	WATTS	VOLT	AMP	AT.	Ħ	P	WRETHIN	WIRETHIN	MINI DIA.
1 1	LICHTING OUTLET @ 50W	16							800	220	3,63	75	-50	2	2-2.0eq;;m	1-2.0eqmm	20
2 1	LICHTING OUTLET @ 50W	16							800	220	3,63	75	₹50	2	2-2.0eq;;m	1-2.0mm	20
3 1	LICHTING OUTLET @ 50W	14							700	220	3,18	20	₹0	2	2-3.5eq;;m;	1-2.0 <b>00</b> (1911	20
4 1	LICHTING OUTLET @ 50W	14							700	220	3,18	20	₹0	2	2-3.5eq;;m;	1-2.0eqnan	20
P 1	TIE∯LING ONLTEL © 20M	14							700	220	3,18	20	50	2	2-3.5eq;m	1-2.0eqmm	20
9 1	TICHLING ONLITEL © 20M	16							800	220	3,63	20	<del>5</del> 0	2	2-3.5aqmm	1-2.0mm	20
7 1	LICHTING OUTLET @ 50W	16							900	220	3,63	20	<del>3</del> 0	2	2-2.0eqmm	1-2.0eq;;;;;	20
8 1	TICHLING ONLITEL © 20M	16							800	220	3,63	20	<del>3</del> 0	2	2-2.0aqmm	1-2.0mm	20
8 1	LICHTING OUTLET @ 50W	16							800	220	3,63	20	₹50	2	2-3.5eq;;m;	1-2.0 <b>00</b> (1411	20
10 1	LICHTING OUTLET @ 50W	12							800	220	3,18	20	<del>5</del> 0	2	2-3.5eq;;m;	1-2.0eqmm	20
44 1	TICHLING OLLTEL © 20M	12							800	220	2.73	20	₹50	2	2-3.5aqmm	1-2.0mm	20
12 1	TICHLING OFLITEL © 20M	12							800	220	2.73	20	<del>5</del> 0	2	2-3.5eq;;m;	1-2.0eqnan	20
										220		20	<del>5</del> 0	2	2-3.5eq;;m	1-2.0eqnm	20
1	TOTAL CONNECTED LOAD									220		20	50	2	2-3.5eqmm	1-2.0eqmm	20



DUPLEX CONVENIENCE OUTLET,

S3-1 SWITCH, THREE GANG
AND ONE GANG

S2 SWITCH, TWO WAY

DUPLEX CONVENIENCE OUTLET,
GROUNDING TYPE

DUPLEX CONVENIENCE OUTLET,
GROUNDING TYPE

DUPLEX CONVENIENCE OUTLET,
GROUNDING TYPE, WEATHER PROOF

DUPLEX CONVENIENCE OUTLET,
GROUNDING TYPE, WEATHER PROOF

CIRCUIT HOMERUN TO PANEL

CIRCUIT BREAKER, PLUG-IN TYPE

DUPLEX CONVENIENCE OUTLET,
GROUNDING TYPE, AT COUNTER

PL 13W

R111 TELEPHONE OUTLET

DEADIRONT, 250V, 1PHASE

1. ALL ELECTRICAL WORKS HEREIN SHALL BE DONE IN GENERAL NOTES & REQUIREMENTS OF THE EMANTED TO COMPANY, STRICT CONFORMITY WITH THE LATEST APPROVED 2. THE SUPPLY TO THE BUILDING SHALL BE SINGLE. PHASE SUPPORTS AND FITTINGS. AGENCY FOR EVERY INTENDED LOCATION AND PURPOSES. NEW AND OF THE APPROVED TYPE BY THE PHIL. STANDARD 4. ALL MATERIALS AND EQUIPMENT TO BE USED SHALL BE POLYVINYL CHLORIDE (PVC) SCHED, 40 WITH PROPER BOXES AND FOR POWER AND LIGHTING LAYOUT SHALL BE DONE IN FEEDER LINE SHALL BE DONE IN RIGID STEEL CONDUIT (RSC), 3. NATURE OF WORKS FOR SERVICE ENTRANCE AND 3-WIRE, 240VOLTS AND 60HZ. GENERAL NOTES & SPECIFICATION ELECTRICAL LAWS. THREE WAY SWITCH THREE GANG SWITCH LIGHTINGPOWER PANEL BOARD CIRCUIT HOMERUN, IND. CKT. NO. SINGLE PHASE SERVICE ENTRANCE 3WIRE, 240VAC & 60HZ 5, SMALLEST SIZE OF WIRE AND CONDUIT DIAMETER TO BE 8, MOUNTING HEIGHTS SHALL BE AS FOLLOWS: LIGHT SWITCHES - 1.40M ON CENTER TO FIN. GRD. FLR, LN, DUPLEX CONV. DUTLET - 0.30M.D.C. TO FIN. GRD. FLR. PANEL BOARD - 1.50M.O.C. TO FIN. GRD. FLR. LN.

		Р
910	engineers	
	/ +builders	

REPARED BY :			PROJECT:	OWNER:	SHEET CONTENT	-		SHEET NO.	
	PRC. NO.	0122549							
	DATE REG.: 1-09-2	1-09-2012	PROPOSED COMPLETION OF SLSU MULTIPURPOSE COURT AND CONSTRUCTION OF GRANDSTAND  LOCATION: SLSU-MAIN CAMPUS, SAN ROQUE, SOGOD SOUTHERN LEYTE	SOUTHERN LEYTE STATE UNIVERSITY	AS SHOWN	AS SHOWN		LOT-2	E-01
ENGR. ROMAR LABASTIDA	PTR NO:	0386238							_ • •
ARCHITECT/CIVIL ENGINEER	DATE ISSUED:.	1-22-2020		ADDDESO SOCOD SOUTHEDNIEVTE	CHECKED :	CKED : DRAWN: SCALE		_	DDO LNO
	T.I.N.:	940-129-423		ADDRESS: SOGOD, SOUTHERN LEYTE	APPROVED:	DATE :	AS SHOWN @ 20x30		PROJ. NO.