	1TM					2TM
	普通照明	?地照明 ?子?示屏	?急照明	普通?力	消防?力	空气源??
屋面?				ZAP-TYN Pn=15kW ZAP-PF Pn=24.5kW	AP,XF(F)1 Pn=18.5kW AP,XF(F)2 Pn=18.5kW WMAP.CT8 Pn=1.0kW 共6台 WMAP.CT1 Pn=1.0kW	
三?		AL-DZP1 Pn=35kW AL-DZP2 Pn=95kW ZAL-CDZM Pn=36kW		AP-XF2 Pn=5kW AP-DT Pn=13kW	AL-XK Pn=15kW	AP-RBT(1) Pn=120kW AP-RBT(2) Pn=120kW AP-RBX Pn=120kW AP-RBB(1) Pn=80kW AP-RBB(2) Pn=120kW
二?	2AL-GG Pn=12kW 2AL-GG1 Pn=6kW 2AL-GG2 Pn=6kW 2AL Pn=30kW 2AL-a Pn=9kW 2AL-b Pn=9kW 2AL-c Pn=12kW		2ALE1 Pn=5.0kW 2ALE1-1 2ALE2 Pn=4.5kW 2ALE2-1	AP-XF1 Pn=5kW		
一?	1AL-GG Pn=18kW 1AL-GG1 Pn=6kW 1AL-GG2 Pn=6kW 1AL-GG3 Pn=6kW 1AL Pn=24kW 1AL-a Pn=12kW 1AL-b Pn=4kW 1AL-c Pn=4kW 1AL-d Pn=4kW 1AL-e Pn=4kW		1ALE1 Pn=4.5kW 1ALE1-1	AP-KT1 Pn=200kW AP-KT2 Pn=200kW		
-1?	下接余回 -1AL-GG Pn=6kW -1AL Pn=9kW 4-1P101:WDZ-YJY-4X25+1X16-CT 4-1P102:WDZ-YJY-4X70+1X35-CT	4-1P103:WDZ-YJY-4X25+16-CT 4-1P104:WDZ-YJY-4X95+1X50-CT 4-1P105:WDZ-YJY-4X25+1X16-CT	4-1P106:NG-A(BTLY)-5X6-CT -1ALE1 Pn=1kW -1ALE1-1 4-1E101:NG-A(BTLY)-5X6-CT	-1AP-SXL Pn=55kW -1AP-STS Pn=63kW -1AP-SBS Pn=75kW -1AP-PWB Pn=15kW -1AP-KSB Pn=41.1kW 4-1P201:WDZ-YJY-4X50+1X25-CT/SC100,WS 4-1P202:WDZ-YJY-4X50+1X25-CT/SC100,WS 4-1P203:WDZ-YJY-4X70+1X35-CT/SC100,WS 4-1P204:WDZ-YJY-5X10-CT 4-1P205:WDZ-YJY-4X50+1X25-CT/SC80,WS 4-1P301:2XWDZ-YJY-4X240+1X120-SC125-WS 4-1P307:2XWDZ-YJY-4X240+1X120-SC125-WS 4-1P302:WDZ-YJY-5X10-CT/SC40,WS 4-1P303:WDZ-YJY-5X10-CT/SC40,WS 4-1P304:WDZN-YJV-4x25+1x16-CT/SC63,WS 4-1E102:WDZN-YJV-4x25+1x16-CT/SC63,WS 4-1P305:WDZ-YJY-5X10-CT/SC40,WS 4-1P306:WDZ-YJY-5X16-CT/SC50,WS	-1AP-PYc Pn=15.5/5.1kW -1AP-SFc Pn=3kW 4-1P401:NG-A(BTLY)-5x16-CT/SC50,WS 4-1E103:NG-A(BTLY)-5x16-CT/SC50,WS 4-1P402:NG-A(BTLY)-5x10-CT/SC50,WS 4-1E104:NG-A(BTLY)-5x10-CT/SC50,WS 4-1P403:NG-A(BTLY)-5x10-CT/SC50,WS 4-1E105:NG-A(BTLY)-5x10-CT/SC50,WS 4-1P404:NG-A(BTLY)-5x16-CT/SC50,WS 4-1E106:NG-A(BTLY)-5x16-CT/SC50,WS 4-1P405:NG-A(BTLY)-5x16-CT/SC50,WS 4-1E107:NG-A(BTLY)-5x16-CT/SC50,WS 4-1P308:NG-A(BTLY)-5x6-CT 4-1E108:NG-A(BTLY)-5x6-CT	4-2P101:WDZ-YJY-4X120+1X70-CT/SC100,WS 4-2P102:WDZ-YJY-4X120+1X70-CT/SC100,WS 4-2P201:WDZ-YJY-4X120+1X70-CT/SC100,WS 4-2P202:WDZ-YJY-4X95+1X50-CT/SC100,WS 4-2P203:WDZ-YJY-4X120+1X70-CT/SC100,WS
	低?配??					低?配??

21#:01 WDZN-YJV-2x(4x150+70)
由22#球?????急?引来

低?配??向?

审图专用章 | 个人执业专用章 | 单位出图专用章(未盖出图专用章无效)

广西建工第一建筑工程集团有限公司						建设单位: 南宁市体育局	
设计资质证书:建筑行业甲级:A145004854、市政行业乙级:A245004851							
审定			低压配电竖向图		项目名称	南宁市体育运动学校(南宁市公众健身活动中心)二期工程	
审核					单项名称	21#游泳跳水馆	
设计负责人					设计阶段	施工图	
专业负责人					工程编号	201624(S)-21	版次:1
校核					图纸编号	电施-07	图幅:A1
设计			比例 1:100	日期 2021.11	专业 电气		