Name: NL06C

MAIN BREAKER: ____ AMPS   3 POLE   3 PHASE
MAIN LUGS: ____ AMPS   4 WIRE
K.A.I.C. : 10 AMPS   X 208V/120V
SURFACE MTD: X   ____ 480V/277V
FLUSH MTD: ____   ____ 240V/120V

Project Name: GRADY CASS
Project Number: 118548
Fed From:
Location: ELEC ROOM 6599

NOT...	CKT	Load Name	Trip	Poles	A	B	C	Poles	Trip	Load Name	CKT	NOT...
	1										2	
	3										4	
	5										6	
	7										8	
	9										10	
	11										12	
	13										14	
	15										16	
	17										18	
	19										20	
	21										22	
	23										24	
	25										26	
	27										28	
	29										30	
	31										32	
	33										34	
	35										36	
	37										38	
	39										40	
	41										42	
	43										44	
	45										46	
	47										48	
	49										50	
	51										52	
	53										54	
	55										56	
	57										58	
	59										60	
	61										62	
	63										64	
	65										66	
	67										68	
	69										70	
	71										72	
	73										74	
	75										76	
	77										78	
	79										80	
	81										82	
	83										84	
		Phase Connected Load:			0.0 kVA	0.0 kVA	0.0 kVA					

	CONN. LOAD...	DEMAND FACTOR	DEMAND LOAD...
Lighting - Hospital	0.0 kVA	0.00%	0.0 kVA
Receptacle	0.0 kVA	0.00%	0.0 kVA
Motor	0.0 kVA	0.00%	0.0 kVA
Heating	0.0 kVA	0.00%	0.0 kVA
Cooling	0.0 kVA	0.00%	0.0 kVA
Other	0.0 kVA	0.00%	0.0 kVA
Elevator	0.0 kVA	0.00%	0.0 kVA
Spare	0.0 kVA	0.00%	0.0 kVA
X-Ray	0.0 kVA	0.00%	0.0 kVA
Kitchen Equipment - Non-Dwelling Unit	0.0 kVA	0.00%	0.0 kVA

Total Connected Load: 0.0 kVA
Total Demand Load: 0.0 kVA
Demand Amps: 0 A

Notes:

Name: NL06A

MAIN BREAKER: ____ AMPS   3 POLE   3 PHASE
MAIN LUGS: ____ AMPS   4 WIRE
K.A.I.C. : 10 AMPS   X 208V/120V
SURFACE MTD: X   ____ 480V/277V
FLUSH MTD: ____   ____ 240V/120V

Project Name: GRADY CASS
Project Number: 118548
Fed From:
Location: ELEC ROOM 6229

NOT...	CKT	Load Name	Trip	Poles	A	B	C	Poles	Trip	Load Name	CKT	NOT...
	1										2	
	3										4	
	5										6	
	7										8	
	9										10	
	11										12	
	13										14	
	15										16	
	17										18	
	19										20	
	21										22	
	23										24	
	25										26	
	27										28	
	29										30	
	31										32	
	33										34	
	35										36	
	37										38	
	39										40	
	41										42	
	43										44	
	45										46	
	47										48	
	49										50	
	51										52	
	53										54	
	55										56	
	57										58	
	59										60	
	61										62	
	63										64	
	65										66	
	67										68	
	69										70	
	71										72	
	73										74	
	75										76	
	77										78	
	79										80	
	81										82	
	83										84	
		Phase Connected Load:			0.0 kVA	0.0 kVA	0.0 kVA					

	CONN. LOAD...	DEMAND FACTOR	DEMAND LOAD...
Lighting - Hospital	0.0 kVA	0.00%	0.0 kVA
Receptacle	0.0 kVA	0.00%	0.0 kVA
Motor	0.0 kVA	0.00%	0.0 kVA
Heating	0.0 kVA	0.00%	0.0 kVA
Cooling	0.0 kVA	0.00%	0.0 kVA
Other	0.0 kVA	0.00%	0.0 kVA
Elevator	0.0 kVA	0.00%	0.0 kVA
Spare	0.0 kVA	0.00%	0.0 kVA
X-Ray	0.0 kVA	0.00%	0.0 kVA
Kitchen Equipment - Non-Dwelling Unit	0.0 kVA	0.00%	0.0 kVA

Total Connected Load: 0.0 kVA
Total Demand Load: 0.0 kVA
Demand Amps: 0 A

Notes:

Name: NL06DPA

MAIN BREAKER: 400 AMPS
MAIN LUGS: ____ AMPS
PHASE: 3
WIRE: 4
K.A.I.C.: 10 AMPS
SURFACE MTD: X
FLUSH MTD:
208V/120V: X
480V/277V:
240V/120V:

Project Name: GRADY CASS
Project Number: 118548
Fed From:
Location: ELEC ROOM 6229

NOTES	CKT NO	Identification	Load (kVA)	Trip	Poles
	1	NL06A	0.0	100 A	3
	2	NL06B	0.0	100 A	3
	3	NL06C	0.0	100 A	
	4	NL06D	0.0	100 A	
	5				
	6				
	7				
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
		Total Connected Load:	0.0 kVA		

	CONN. LOAD...	DEMAND FACTOR	DEMAND LOAD...
Lighting - Hospital	0.0 kVA	0.00%	0.0 kVA
Receptacle	0.0 kVA	0.00%	0.0 kVA
Motor	0.0 kVA	0.00%	0.0 kVA
Heating	0.0 kVA	0.00%	0.0 kVA
Cooling	0.0 kVA	0.00%	0.0 kVA
Other	0.0 kVA	0.00%	0.0 kVA
Elevator	0.0 kVA	0.00%	0.0 kVA
Spare	0.0 kVA	0.00%	0.0 kVA
X-Ray	0.0 kVA	0.00%	0.0 kVA
Kitchen Equipment - Non-Dwelling Unit	0.0 kVA	0.00%	0.0 kVA

Total Connected Load: 0.0 kVA
Total Demand Load: 0.0 kVA
Total Demand Amps: 0 A

Name: NL06D

MAIN BREAKER: ____ AMPS   3 POLE   3 PHASE
MAIN LUGS: ____ AMPS   4 WIRE
K.A.I.C. : 10 AMPS   X 208V/120V
SURFACE MTD: X   ____ 480V/277V
FLUSH MTD: ____   ____ 240V/120V

Project Name: GRADY CASS
Project Number: 118548
Fed From:
Location: ELEC ROOM 6599

NOT...	CKT	Load Name	Trip	Poles	A	B	C	Poles	Trip	Load Name	CKT	NOT...
	1										2	
	3										4	
	5										6	
	7										8	
	9										10	
	11										12	
	13										14	
	15										16	
	17										18	
	19										20	
	21										22	
	23										24	
	25										26	
	27										28	
	29										30	
	31										32	
	33										34	
	35										36	
	37										38	
	39										40	
	41										42	
	43										44	
	45										46	
	47										48	
	49										50	
	51										52	
	53										54	
	55										56	
	57										58	
	59										60	
	61										62	
	63										64	
	65										66	
	67										68	
	69										70	
	71										72	
	73										74	
	75										76	
	77										78	
	79										80	
	81										82	
	83										84	
		Phase Connected Load:			0.0 kVA	0.0 kVA	0.0 kVA					

	CONN. LOAD...	DEMAND FACTOR	DEMAND LOAD...
Lighting - Hospital	0.0 kVA	0.00%	0.0 kVA
Receptacle	0.0 kVA	0.00%	0.0 kVA
Motor	0.0 kVA	0.00%	0.0 kVA
Heating	0.0 kVA	0.00%	0.0 kVA
Cooling	0.0 kVA	0.00%	0.0 kVA
Other	0.0 kVA	0.00%	0.0 kVA
Elevator	0.0 kVA	0.00%	0.0 kVA
Spare	0.0 kVA	0.00%	0.0 kVA
X-Ray	0.0 kVA	0.00%	0.0 kVA
Kitchen Equipment - Non-Dwelling Unit	0.0 kVA	0.00%	0.0 kVA

Total Connected Load: 0.0 kVA
Total Demand Load: 0.0 kVA
Demand Amps: 0 A

Notes:

Name: NL06B

MAIN BREAKER: ____ AMPS   3 POLE   3 PHASE
MAIN LUGS: ____ AMPS   4 WIRE
K.A.I.C. : 10 AMPS   X 208V/120V
SURFACE MTD: X   ____ 480V/277V
FLUSH MTD: ____   ____ 240V/120V

Project Name: GRADY CASS
Project Number: 118548
Fed From:
Location: ELEC ROOM 6229

NOT...	CKT	Load Name	Trip	Poles	A	B	C	Poles	Trip	Load Name	CKT	NOT...
	1										2	
	3										4	
	5										6	
	7										8	
	9										10	
	11										12	
	13										14	
	15										16	
	17										18	
	19										20	
	21										22	
	23										24	
	25										26	
	27										28	
	29										30	
	31										32	
	33										34	
	35										36	
	37										38	
	39										40	
	41										42	
	43										44	
	45										46	
	47										48	
	49										50	
	51										52	
	53										54	
	55										56	
	57										58	
	59										60	
	61										62	
	63										64	
	65										66	
	67										68	
	69										70	
	71										72	
	73										74	
	75										76	
	77										78	
	79										80	
	81										82	
	83										84	
		Phase Connected Load:			0.0 kVA	0.0 kVA	0.0 kVA					

	CONN. LOAD...	DEMAND FACTOR	DEMAND LOAD...
Lighting - Hospital	0.0 kVA	0.00%	0.0 kVA
Receptacle	0.0 kVA	0.00%	0.0 kVA
Motor	0.0 kVA	0.00%	0.0 kVA
Heating	0.0 kVA	0.00%	0.0 kVA
Cooling	0.0 kVA	0.00%	0.0 kVA
Other	0.0 kVA	0.00%	0.0 kVA
Elevator	0.0 kVA	0.00%	0.0 kVA
Spare	0.0 kVA	0.00%	0.0 kVA
X-Ray	0.0 kVA	0.00%	0.0 kVA
Kitchen Equipment - Non-Dwelling Unit	0.0 kVA	0.00%	0.0 kVA

Total Connected Load: 0.0 kVA
Total Demand Load: 0.0 kVA
Demand Amps: 0 A

Notes:

Order Plans @ WWW.LDIline.com

NL06C	NL06A	NL06DPA
NL06D	NL06B	--
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Grady

Project
THE CENTER FOR ADVANCED SURGICAL SERVICES (CASS)
88 JESSE HILL DRIVE
ATLANTA, GA 30303

Prepared For
GRADY HEALTH SYSTEM
80 JESSE HILL DR. SE
ATLANTA, GA 30303

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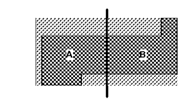
Key Plan



Professional Seals
Emory Neal Boothe, P.E.
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NOT FOR CONSTRUCTION

No.	Description	Date
1	DD - GMP	2019-07-03

Project No: 18.16013.00

Sheet Title
ELECTRICAL PANEL SCHEDULES - NORMAL

Original is 30 x 42. Do not scale contents of this drawing.

Sheet Number
E803

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