EQUAL TO: EATON CUTLER-HAMMER — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 1A — MAIN BUS RATING: 125 AMPS

PANEL "H2"

MOUNTING: SURFACE, NEMA 1 — ROOM 114 — TYPE MAINS: 100 A MCB

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
LIGHTS R. 113/103/104	952			20	1	1	12	1/2"	1/2"	12	2	1	20	1456			LIHTS R. 124
LIGHTS R. 100 /102/103		884		20	1	3	12	1/2"	1/2"	12	4	1	20		1384		LIHTS R. 124/104
LIGHTS R. 113			1120	20	1	5	12	1/2"	1/2"	12	6	1	20			760	LIGHTS R. 125
LIGHTS R. 105	1132			20	1	7	12	1/2"	1/2"	12	8	1	20	1120			LIGHTS R. 127
LIGHTS R. 116/117/119-123		916		20	1	9	12	1/2"	1/2"	12	10	1	20			1036	LIGHTS R. 131-134/129/128
LIGHTS CORRIDORS			520	20	1	11	12	1/2"	1/2"	12	12	1	20	500			EXISTING EXTERIOR LIGHT
LIGHTS R. 136-142	1456			20	1	13	12	1/2"	1/2"	12	14	1	20			500	EXISTING EXTERIOR LIGHT
LIGHTS R. 107-112			884	20	1	15	12	1/2"	1/2"	12	16	1	20			500	EXISTING EXTERIOR LIGHT
SPACE						17					18						SPACE
SPACE						19					20						SPACE
SPACE						21					22						SPACE
SPACE						23					24						SPACE
SPACE						25					26						SPACE
SPACE						27					28						SPACE
SPACE						29					30						SPACE
SPACE						31					32						SPACE
SPACE						33					34						SPACE
SPACE						35					36						SPACE
SPACE						37					38						SPACE
SPACE						39					40					-	SPACE
SPACE						41					42					-	SPACE

TOTAL VA "A" PHASE 6616 — TOTAL VA "B" PHASE 3684 — TOTAL VA "C" PHASE 4820

TOTAL CONNECTED KVA: 15.1 (42 AMPS)

EQUAL TO: EATON CUTLER HAMMER — NEW — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 1A — MAIN BUS RATING: 400 AMPS

PANEL "C"

MOUNTING: SURFACE, NEMA 1 — ROOM 114 — TYPE MAINS: 300 AMPS

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
FURNITURE FEED (COMPUT.)	1500			20	1	1	12	1/2"	1/2"	12	2	1	20	1500			FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)		1500		20	1	3	12	1/2"	1/2"	12	4	1	20		1500		FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)			1500	20	1	5	12	1/2"	1/2"	12	6	1	20			1500	FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)	1500			20	1	7	12	1/2"	1/2"	12	8	1	20	1500			FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)		1500		20	1	9	12	1/2"	1/2"	12	10	1	20		1500		FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)			1500	20	1	11	12	1/2"	1/2"	12	12	1	20			1500	FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)	1500			20	1	13	12	1/2"	1/2"	12	14	1	20	1500			FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)		1500		20	1	15	12	1/2"	1/2"	12	16	1	20		1500		FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)			1500	20	1	17	12	1/2"	1/2"	12	18	1	20			1500	FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)	1500			20	1	19	12	1/2"	1/2"	12	20	1	20	1500			FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)		1500		20	1	21	12	1/2"	1/2"	12	22	1	20		1500		FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)			1500	20	1	23	12	1/2"	1/2"	12	24	1	20			1500	FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)	1500			20	1	25	12	1/2"	1/2"	12	26	1	20	1500			FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)		1500		20	1	27	12	1/2"	1/2"	12	28	1	20		1500		FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)			1500	20	1	29	12	1/2"	1/2"	12	30	1	20			1500	FURNITURE FEED (COMPUT.)
FURNITURE FEED (COMPUT.)	1500			20	1	31	12	1/2"	1/2"	12	32	1	20	1200			COMPUTERS (R 133/132)
FURNITURE FEED (COMPUT.)		1500		20	1	33	12	1/2"	1/2"	12	34	1	20		600		COMPUTERS (R 104)
COMPUTERS (R 108/108)			1200	20	1	35	12	1/2"		12	36	1	20			600	COPY/PRINTER
COMPUTERS (R 107/112)	1200			20	1	37	12	1/2"			38			-			
COMPUTERS (R110/111)		1200		20	1	39	12	1/2"	3/4"	10	40	3	30		-		TVSS
COMPUTERS (R121/122)			1200	20	1	41	12	1/2"			42					-	

TOTAL VA "A" PHASE 25934 — TOTAL VA "B" PHASE 28514 — TOTAL VA "C" PHASE 25640

TOTAL CONNECTED KVA: 80.1 (222 AMPS) — TOTAL DEMANDED KVA: 0.0 (0 AMPS)

EQUAL TO: EATON CUTLER-HAMMER — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 1A — MAIN BUS RATING: 400 AMPS

PANEL "C"

SECTION 2

MOUNTING: SURFACE, NEMA 1 — TYPE MAINS: MLO

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
UPS RECEPTACLE	1500			20	1	43	12	1/2"	1/2"	12	44	1	20	600			COPY/ PRINTER
RECEPTACLE MDF ROOM		1440		20	1	45	12	1/2"	1/2"	12	46	1	20		1200		COPY/ PRINTER
FIRE ALARM PANEL			500	20	1	47	12	1/2"	1/2"	12	48	1	20			1200	COPY / PRINTER
SECURITY PANEL	500			20	1	49	12	1/2"	1/2"	12	50	1	20	600			COPY / PRINTER
CCTV PANEL		500		20	1	51	12	1/2"	1/2"	12	52	1	20		600		COMPUTER (R114)
CARD READER PANEL			500	20	1	53	12	1/2"	-	-	54	1	20			-	SPARE
RECEPTACLE MDF ROOM	500			20	1	55	12	1/2"	1/2"	12	56	1	20	1440			COPY/ PRINTER (R136)
IT ROOM LIEBERT UNIT		3640		50	2	57	8	1"	1/2"	12	58	1	20		1440		COPY/ PRINTER (R136)
			3640			59			1/2"	12	60	1	20			600	COPY/ PRINTER (R136)
IT ROOM CU UNIT	1394			20	2	61	12	1/2"	1/2"	12	62	1	20	500			FURNITURE FEED (COMPUT.)
		1394				63				12	64	1	20		-		SPARE
RECEPTACLE MDF ROOM			1200	20	1	65	12	1/2"		12	66	1	20			-	SPARE
SPARE	-			20	1	67				12	68	1	20	-			SPARE
SPARE		-		20	1	69				12	70	1	20		-		SPARE
SPARE			-	20	1	71				12	72	1	20			-	SPARE
SPARE	-			20	1	73				12	74	1	20	-			SPARE
SPARE		-		20	1	75				12	76	1	20		-		SPARE
SPARE			-	20	1	77				12	78	1	20			-	SPARE
SPARE	-			20	1	79				12	80	1	20	-			SPARE
SPARE		-		20	1	81				12	82	1	20		-		SPARE
SPARE			-	20	1	83				12	84	1	20			-	SPARE

TOTAL VA "A" PHASE 25934 — TOTAL VA "B" PHASE 28514 — TOTAL VA "C" PHASE 25640

TOTAL CONNECTED KVA: 80.1 (222 AMPS) — TOTAL DEMANDED KVA: 0.0 (0 AMPS)

EQUAL TO: EATON CUTLER-HAMMER — EXISTING — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 3 — MAIN BUS RATING: 600 AMPS

NEW PANEL "DP1"

MOUNTING: SURFACE, NEMA 1 — ELEC. RM. 128 — TYPE MAINS: MCB

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
	6360					1					2			6816			
RTU-1		6360		70	3	3	4	1-1/4"	1-1/4"	4	4	3	80		6816		RTU-2
			6360			5					6					6816	
	3012					7					8			4920			
RTU-3		3012		50	3	9	8	1"	1"	6	10	3	60		4920		RTU-4
			3012			11					12					4920	
	3012					13					14			4128			
RTU-5		3012		60	3	15	6	1-1/4"	1-1/4"	1	16	3	60		4128		RTU-6
			3012			17					18					4128	
	3544					19					20			1908			
RTU-7		3544		60	3	21	6	1"	3/4"	8	22	3	40		1908		RTU-8
			3544			23					24					1908	
	3000					25					26			2292			
RTU-9		3000		50	3	27	8	1"	1"	8	28	3	40		2292		RTU-10
			3000			29					30					2292	
	2292					31					32			4953			
RTU-11		2292		40	3	33	8	1"	1"	8	34	3	40		4953		RTU-12
			2292			35					36					4953	
	6613					37					38			2000			
PANEL "H2"		3684		100	3	39	3	-	1"	10	40	2	30		2000		SPRINKLER PUMP
			4820			41			3/4"	10	42	1	10			800	PARKING LIGHTS

DP

TOTAL VA "A" PHASE 54850 — TOTAL VA "B" PHASE 51921 — TOTAL VA "C" PHASE 51857

TOTAL CONNECTED KVA: 158.6 (441 AMPS)

EQUAL TO: EATON CUTLER-HAMMER — EXISTING — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 3 — MAIN BUS RATING: 600 AMPS

NEW PANEL "DP2"

PROVIDE 600A 100% DUTY RATED CIRCUIT BREAKER IN PANEL "DP2"

MOUNTING: SURFACE, NEMA 1 — ELEC. RM. 128 — TYPE MAINS: MCB

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
ROOF GFI RECEPTACLES	1260			20	1	1	10	3/4"			2			13560			
		10733				3			1-1/2"	2/0	4	3	175		13560		PANEL "H1"
PANEL "H"			10733	125	3	5	1	1-1/2"			6					13560	
	10733					7					8			24040			
SHUNT TRIP BREAKER		-		20	1	9	1	1/2"	2-1/2"	350	10	3	300		23480		PANEL "C"
			10032			11					12					21400	
RTU-13	10032			110	3	13	2	1-1/4"			14			5520			
		10032				15			1-1/4"	6	16	3	60		5520		RTU-14
			4320			17					18					5520	
RTU-15	4320			60	3	19	6	1"			20			-			
		4320				21			-	-	22	3	-		-		SPACE
			-			23					24					-	
SPACE	-			-	3	25	-	-			26			-			
		-				27			-	-	28	3	-		-		SPACE
			-			29					30					-	
SPACE	-			-	3	31	-	-			32			-			
		-				33			-	-	34	3	-		-		SPACE
			-			35					36					-	
SPACE	-			-	3	37	-	-	3/4"	10	38	1	20	-			PARKING LOT LIGHTS
		-				39			-	-	40	1	-		-		SPACE
SPACE			-	-	1	41	-	-	-	-	42	1	-			-	SPACE

TOTAL VA "A" PHASE 69465 — TOTAL VA "B" PHASE 67645 — TOTAL VA "C" PHASE 65565

TOTAL CONNECTED KVA: 202.7 (563 AMPS) — TOTAL DEMANDED KVA: 0.0 (0 AMPS)

EQUAL TO: EATON CUTLER-HAMMER — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 1A — MAIN BUS RATING: 125 AMPS

PANEL "H"

MOUNTING: SURFACE, NEMA 1 — ROOM 127 — TYPE MAINS: MCB

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
FURNITURE FEED RECEPT	540			20	1	1	12	1/2"	1/2"	12	2	1	20	540			FURNITURE FEED RECEPT
FURNITURE FEED RECEPT		540		20	1	3	12	1/2"	1/2"	12	4	1	20		540		FURNITURE FEED RECEPT
FURNITURE FEED RECEPT			540	20	1	5	12	1/2"	1/2"	12	6	1	20			540	FURNITURE FEED RECEPT
FURNITURE FEED RECEPT	540			20	1	7	12	1/2"	1/2"	12	8	1	20	540			FURNITURE FEED RECEPT
FURNITURE FEED RECEPT		540		20	1	9	12	1/2"	1/2"	12	10	1	20		540		FURNITURE FEED RECEPT
FURNITURE FEED RECEPT			540	20	1	11	12	1/2"	1/2"	12	12	1	20			540	FURNITURE FEED RECEPT
RECEPTACLES (R 125)	360			20	1	13	12	1/2"	1/2"	12	14	1	20	540			FURNITURE FEED RECEPT
FURNITURE FEED RECEPT		540		20	1	15	12	1/2"	1/2"	12	16	1	20		540		FURNITURE FEED RECEPT
RECEPTACLES (R 123/134)			900	20	1	17	12	1/2"	1/2"	12	18	1	20			540	FURNITURE FEED RECEPT
RECEPTACLES (R131-133)	900			20	1	19	12	1/2"	1/2"	12	20	1	20	540			FURNITURE FEED RECEPT
VENDING MACHINE		1200		20	1	21	12	1/2"	1/2"	12	22	1	20		540		FURNITURE FEED RECEPT
VENDING MACHINE			1200	20	1	23	12	1/2"	1/2"	12	24	1	20			540	FURNITURE FEED RECEPT
COFFEE MAKER (R 129)	1200			20	1	25	12	1/2"	1/2"	12	26	1	20	540			FURNITURE FEED RECEPT
COFFEE MAKER (R 129)		1200		20	1	27	12	1/2"	1/2"	12	28	1	20		540		FURNITURE FEED RECEPT
MICROWAVE (R 129)			1500	20	1	29	12	1/2"	1/2"	12	30	1	20			540	FURNITURE FEED RECEPT
MICROWAVE (R 129)	1500			20	1	31	12	1/2"	1/2"	12	32	1	20	1260			PERMETER RECEPTACLES
GFI RECEPTACLE (R 129)		180		20	1	33	12	1/2"	3/4"	8	34	1	40		3000		IWH-2
ICE MACHINE (R 129)			1200	20	1	35	12	1/2"	3/4"	8	36	1	40			3000	IWH-1
REFRIGERATOR (R 129)	1500			20	1	37	12	1/2"	1/2"	12	38	1	20	696			EF-5
REFRIGERATOR (R 129)		1500		20	1	39	12	1/2"	1/2"	12	40	1	20		1392		EF-1, EF-4
RECEPTACLE (R 129)			360	20	1	41	12	1/2"			42	1	20			-	SPARE

TOTAL VA "A" PHASE 11196 — TOTAL VA "B" PHASE 12792 — TOTAL VA "C" PHASE 11940

TOTAL CONNECTED KVA: 35.9 (100 AMPS) — TOTAL DEMANDED KVA: 34.3 (95.3 AMPS)

EQUAL TO: EATON CUTLER-HAMMER — VOLTAGE: 120/ 208 V, 3 Ø,4W

TYPE: POW-R-LINE 1A — MAIN BUS RATING: 200 AMPS

PANEL "H1"

MOUNTING: SURFACE, NEMA 1 — ROOM 114 — TYPE MAINS: 175A MCB

COPPER BUS,LUGS,BOLTED GND BAR

IDENTIFICATION	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	AMPS. TRIP C.B.	POLES	CIR. NO.	WIRE	CON-DUIT	CON-DUIT	WIRE	CIR. NO.	POLES	AMPS. TRIP C.B.	"A" VA LOAD	"B" VA LOAD	"C" VA LOAD	IDENTIFICATION
FURNITURE FEED RECEPT	540			20	1	1	12	1/2"	1/2"	12	2	1	20	1000			WATER COOLER
FURNITURE FEED RECEPT		540		20	1	3	12	1/2"	1/2"	12	4	1	20		540		GENERAL RECEPTACLE
FURNITURE FEED RECEPT			540	20	1	5	12	1/2"	1/2"	12	6	1	20			540	RECEPTACLE (R 106)
FURNITURE FEED RECEPT	540			20	1	7	12	1/2"	1/2"	12	8	1	20	720			GENERAL RECEPTACLE
FURNITURE FEED RECEPT		540		20	1	9	12	1/2"	1/2"	12	10	1	20		540		GFI RECEPT (R 118/117/119)
FURNITURE FEED RECEPT			540	20	1	11	12	1/2"	1/2"	12	12	1	20			540	RECEPTACLE (R 120)
FURNITURE FEED RECEPT	540			20	1	13	12	1/2"	1/2"	12	14	1	20	540			RECEPTACLE (R 121/122)
FURNITURE FEED RECEPT		540		20	1	15	12	1/2"	1/2"	12	16	1	20		1260		RECEPTACLE (142/118/140)
FURNITURE FEED RECEPT			540	20	1	17	12	1/2"	1/2"	12	18	1	20			1080	RECEPTACLE (R 141/137/138)
FURNITURE FEED RECEPT	540			20	1	19	12	1/2"	1/2"	12	20	1	20	900			PERIMETER RECEPTACLES
RECEPTACLE (R 108/109)		720		20	1	21	12	1/2"	3/4"	8	22	1	40		3000		IWH-5
RECEPTACLE (R 107/112)			720	20	1	23	12	1/2"	3/4"	8	24	1	40			3000	IWH-6
RECEPTACLE (R 110/11)	720			20	1	25	12	1/2"	3/4"	8	26	1	40	3600			IWH-3
FURNITURE FEED RECEPT		540		20	1	27	12	1/2"	3/4"	8	28	1	40		3600		IWH-4
FURNITURE FEED RECEPT			540	20	1	29	12	1/2"	3/4"	10	30	1	30			2300	HAND DRYER
FURNITURE FEED RECEPT	540			20	1	31	12	1/2"	3/4"	10	32	1	30	2300			HAND DRYER
FURNITURE FEED RECEPT		540		20	1	33	12	1/2"	3/4"	10	34	1	30		2300		HAND DRYER
FURNITURE FEED RECEPT			540	20	1	35	12	1/2"	3/4"	10	36	1	30			2300	HAND DRYER
FURNITURE FEED RECEPT	540			20	1	37	12	1/2"	1/2"	12	38	1	20	700			COFFEE MACHINE
PROJECTORS (R 105)		1000		20	1	39	12	1/2"	1/2"	12	40	1	20		540		FURNITURE FEED RECEPT
COPIER			1200	20	1	41	12	1/2"	1/2"	12	42	1	20			540	FURNITURE FEED RECEPT

TOTAL VA "A" PHASE 13620 — TOTAL VA "B" PHASE 16100 — TOTAL VA "C" PHASE 14920

TOTAL CONNECTED KVA: 44.6 (124 AMPS) — TOTAL DEMANDED KVA: 40.5 (113 AMPS)

TOTAL CONNECTED KVA: 36.6
TOTAL RECEPTACLE KVA: 14.7
TOTAL REMAINING KVA: 21.9

TOTAL REMAINING KVA@100%: 21.9
1ST 10KVA RECEPT. @100%: 10.0
REMAINING RECEPT. @50%: 2.4

TOTAL DEMAND KVA: 34.3

PROVIDE 1" CONDUIT FROM PANEL DP1 OUT TO SPRINKLER PUMP ADJACENT TO PAD MOUNTED TRANSFORMER FOR CIRCUIT DP1-38,40
PROVIDE 1" CONDUIT FROM PANEL DP1 OUT TO NORTH PARKING LOT LIGHTS FOR CIRCUIT DP1-42.
PROVIDE 1" CONDUIT FROM PANEL DP2 OUT TO SOUTH PARKING LOT LIGHTS FOR CIRCUIT DP2-38.

PROVIDE #10 AWG FOR RECEPTACLE WIRING RUNS THAT ARE 100' OR MORE.

TOTAL CONNECTED KVA: 43.6
TOTAL RECEPTACLE KVA: 16.3
TOTAL REMAINING KVA: 27.3

TOTAL REMAINING KVA@100%: 27.3
1ST 10KVA RECEPT. @100%: 10.0
REMAINING RECEPT. @50%: 3.2

TOTAL DEMAND KVA: 40.5

"H2"	"C" Section I	"DP1"
	"C" Section II	"DP2"
	"H"	"H1"

HUMANA.®

Project
Humana Daytona Market Office
143 EXECUTIVE CIRCLE
DAYTONA, FL 32114

Prepared For
Humana, Inc.
Client Location

Contract No: 10.01698.00

HOK
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Key Plan

Professional Seals

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PANEL SCHEDULES

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

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