

MODULE:	RO04	ADDRESS:	08	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RO-08-04		
		RO-08-03		
		RO-08-02		
		RO-08-01		

MODULE:	RO04	ADDRESS:	07	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RO-07-04		
		RO-07-03		
		RO-07-02		
		RO-07-01		

MODULE:	RO04	ADDRESS:	06	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RO-06-04		
		RO-06-03		
		RO-06-02		
		RO-06-01		

MODULE:	RO04	ADDRESS:	05	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RO-05-04		
		RO-05-03		
1	a	RO-05-01		

MODULE:	RE04	ADDRESS:	04	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RE-04-04		
		RE-04-03		
		RE-04-02		
		RE-04-01		

MODULE:	RE04	ADDRESS:	03	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RE-03-04		
		RE-03-03		
		RE-03-02		
		RE-03-01		

MODULE:	RE04	ADDRESS:	02	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RE-02-04		
		RE-02-03		
		RE-02-02		
		RE-02-01		

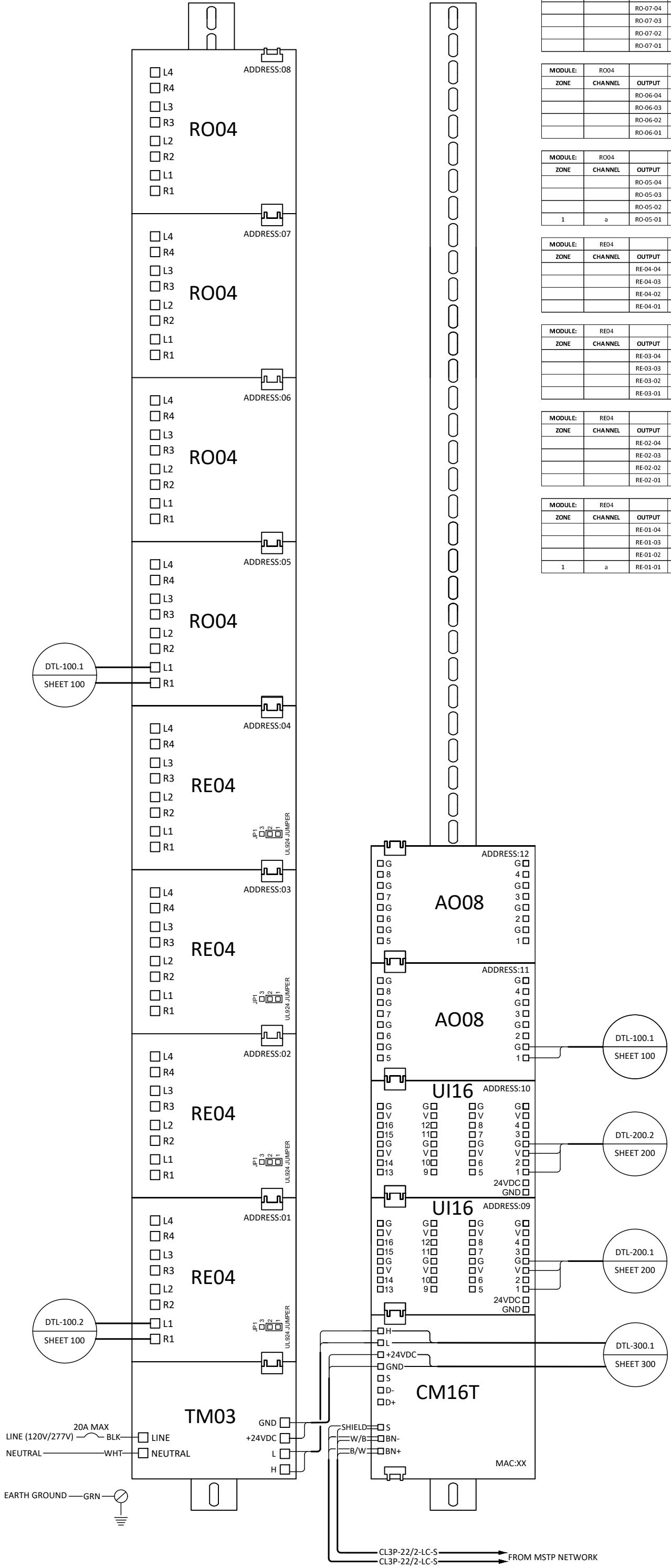
MODULE:	RE04	ADDRESS:	01	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		RE-01-04		
		RE-01-03		
		RE-01-02		
1	a	RE-01-01		

MODULE:	AO08	ADDRESS:	12	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		AO-12-08		
		AO-12-07		
		AO-12-06		
		AO-12-05		
		AO-12-04		
		AO-12-03		
		AO-12-02		
		AO-12-01		

MODULE:	AO08	ADDRESS:	11	
ZONE	CHANNEL	OUTPUT	DESCRIPTION	PANEL/CIRCUIT
		AO-11-08		
		AO-11-07		
		AO-11-06		
		AO-11-05		
		AO-11-04		
		AO-11-03		
1	a	AO-11-01	0-10V DRIVER	

MODULE:	UI16	ADDRESS:	10	
ZONE	CHANNEL	INPUT	DESCRIPTION	PART NUMBER
		UI-10-16		
		UI-10-15		
		UI-10-14		
		UI-10-13		
		UI-10-12		
		UI-10-11		
		UI-10-10		
		UI-10-09		
		UI-10-08		
		UI-10-07		
		UI-10-06		
		UI-10-05		
		UI-10-04		
		UI-10-03		
1	a	UI-10-01	Light Sensor	BPD-500SS

MODULE:	UI16	ADDRESS:	09	
ZONE	CHANNEL	INPUT	DESCRIPTION	PART NUMBER
		UI-09-16		
		UI-09-15		
		UI-09-14		
		UI-09-13		
		UI-09-12		
		UI-09-11		
		UI-09-10		
		UI-09-09		
		UI-09-08		
		UI-09-07		
		UI-09-06		
		UI-09-05		
		UI-09-04		
		UI-09-03		
		UI-09-02		
1	a	UI-09-01	Occupancy Sensor	BOS-515NSA



ENGINEERING STANDARDS
TZW-CP0531F0-00440-00202

Typical Zone Wiring

Rev: 1.00	Type: Wiring Typical	Date: 03-12-2020	Job #:
			Engineered: WCD
			Drawn: BBL
			Checked: WCD
			Page 1 of 1

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UNIFIED LIGHTING CONTROL