

---

## **ADDENDA E-3**

*The information listed below is to form part of the Contract Documents. All associated costs are to be included in Tender Price shown on Tender Form. Acknowledgment of this Addendum, by number, to be shown in space provided on Tender Form.*

### **1 SPECIFICATIONS**

#### **1.1 Section 28 23 00 – Video Surveillance (not re-issued)**

- .1 Revise item .1 of section **2.3 Cameras** as follows:

##### **2.3 Cameras**

.1 Indoor fixed dome network camera which shall provide HDTV 720p video. Provide the following model:

1. Axis P3374-V network camera. Provide required licensing to connect to existing Honeywell Video Management System.


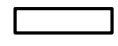


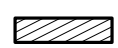


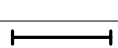


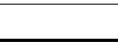





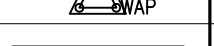

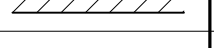

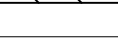


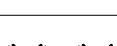



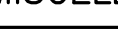


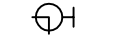







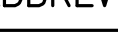





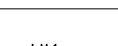


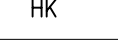









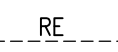


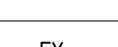


### **2 DRAWINGS**

#### **2.1 Drawing E000 – Electrical Legend and Drawing List (re-issued)**

- .1 Revise attached drawing as shown.

END OF ADDENDUM

**END OF SECTION**

ELECTRICAL LEGEND									
FIRE ALARM			LIGHTING			COMMUNICATIONS			
	CEILING MOUNTED SMOKE DETECTOR (SUBSCRIPT 'D' DENOTES DUAL CONTACT – ONE CONNECTED TO FIRE ALARM, THE OTHER CONNECTED TO DOME LIGHT).			CEILING MOUNTED LED LUMINAIRE CONNECTED TO NORMAL POWER, TYPE AS NOTED.			TELEPHONE ONLY OUTLET C/W 'RJ-45' VOICE JACK(S) IN FLUSH 1 GANG BOX IN 3/4" CONDUIT TO TELEPHONE BACKBOARD. ('P' DENOTES PAY PHONE).		
	CEILING MOUNTED FIRE ALARM SOUNDING EVAC SPEAKER.			CEILING MOUNTED LED LUMINAIRE CONNECTED TO EMERGENCY POWER, TYPE AS NOTED.			DATA OUTLET C/W 'RJ-45' JACK(S) AND COVERPLATE. RUN 'CAT. 6' DATA CABLE IN 3/4" CONDUIT TO COMMUNICATIONS CLOSET. 'Y' DENOTES NUMBER OF DATA JACKS.		
	CEILING MOUNTED FIRE ALARM SOUNDING COMBINATION EVAC SPEAKER/STROBE.			CEILING MOUNTED FLUORESCENT STRIP LIGHT LUMINAIRE MOUNTED IN ARCHITECTURAL COVE.			COMBINATION TELEPHONE AND DATA OUTLET. 'X' DENOTES NUMBER OF DATA DROPS AND 'Y' DENOTES NUMER OF TELEPHONE DROPS.		
	WALL MOUNTED PULL STATION (SUBSCRIPT '2P' DENOTES DUAL CONTACTS – ONE CONNECTED TO FIRE ALARM, THE OTHER CONNECTED TO MAGLOCK).			LED ROPE LIGHT			PROVIDE EMPTY 1" EMT CONDUIT C/W PULLSTRING FOR FUTURE A.V. EQUIPMENT (NOT IN CONTRACT) WITH TERMINATION LOCATION AS SHOWN WITH THIS SYMBOL ON PLAN DRAWINGS. CAP THIS TERMINATION LOCATION WITH BLANK FACEPLATE. REFER TO PLAN DRAWINGS FOR ORIGIN OF CONDUIT.		
	FIREFIGHTER'S HANDSET			CEILING MOUNTED LED LUMINAIRE CONNECTED TO NORMAL POWER, TYPE AS NOTED.			WIRELESS ACCESS POINT.		
				WALL MOUNTED LED LUMINAIRE CONNECTED TO NORMAL POWER, TYPE AS NOTED.			4" BY 12" HOT-DIPPED GALVANIZED MESH / BASKET-TYPE COMMUNICATIONS CABLE TRAY		
				LED LUMINAIRE CONNECTED TO EMERGENCY POWER, TYPE AS NOTED.			PLYWOOD BACKBOARD FOR MOUNTING OF I.T. EQUIPMENT AS NOTED ON DRAWINGS		
				CEILING MOUNTED EXIT LIGHT WITH DIRECTIONAL ARROW AS INDICATED.			CEILING-MOUNTED LOW LEVEL PAGING SPEAKER		
				WALL MOUNTED EXIT LIGHT WITH DIRECTIONAL ARROW AS INDICATED.			RING MASTER INTERCOM PAGING SYSTEM INTERCOM STATION		
				NOTE: PROVIDE TWO SEPARATE EXIT LIGHTS FOR EXIT LIGHTS SHOWN WITH TWO DIRECTIONAL ARROWS I.E.  					
POWER			LIGHTING CONTROLS			MISCELLANEOUS SYMBOLS			
	15/20A, 120V GROUNDED DUPLEX RECEPTACLE CONNECTED TO NORMAL POWER (SUBSCRIPT 'USB' DENOTES C/W USB PORT).			20A, 120V SINGLE POLE SWITCH.			WALL MOUNTED ANALOG CLOCK		
	15/20A, 120V GROUNDED DUPLEX RECEPTACLE MOUNTED ABOVE THE COUNTER AND CONNECTED TO NORMAL POWER.			20A, 120V 3 WAY SWITCH.			CCTV CAMERA C/W CAT6 DATA CABLING		
	15/20A, 120V GROUNDED DUPLEX RECEPTACLE CONNECTED TO EMERGENCY POWER.			20A, 120V 0-10V DIMMER SWITCH.					
	15/20A, 120V GROUNDED DUPLEX RECEPTACLE MOUNTED ABOVE THE COUNTER AND CONNECTED TO EMERGENCY POWER.			120V OCCUPANCY SENSOR SWITCH.					
	15/20A, 120V GROUND FAULT INTERRUPTING DUPLEX RECEPTACLE.			\$ P,Zx/S'					
	15/20A, 120V GROUND FAULT INTERRUPTING DUPLEX RECEPTACLE MOUNTED ABOVE THE COUNTER.			LUTRON PICO 2-BUTTON SWITCH. 'Zx' REFERS TO LIGHTING ZONE 'x' AND 'S' REFERS TO ROLLER SHADE CONTROL. REFER TO DRAWINGS E300A/E300B FOR LIGHTING ZONING AND ROLLER SHADE CONTROL LOCATIONS AND REFER TO DRAWING E300 FOR ADDITIONAL INSTALLATION DETAILS.					
	15/20A, 120V GROUND FAULT INTERRUPTING DUPLEX RECEPTACLE MOUNTED ABOVE THE COUNTER.			LUTRON OCCUPANCY SENSOR – REFER TO DRAWING E300			ABBREVIATIONS		
	15/20A, 120V GROUNDED DOUBLE DUPLEX RECEPTACLE CONNECTED TO POWER SOURCE AS NOTED.			LUTRON INFRARED PARTITION SENSOR – REFER TO DRAWING E300			GF1		
	20A, 120V TYPE 'LS-20R' GROUNDED TWIST-LOCK DUPLEX RECEPTACLE.			LUTRON GRAFIK EYE QS WIRELESS 6-ZONE WITH ECOSYSTEM – REFER TO DRAWING E300			HK		
	15/20A, 120V GROUNDED CEILING-MOUNTED DUPLEX RECEPTACLE CONNECTED NORMAL POWER.			CRESTRON TSW-760 7" TOUCH SCREEN			MP		
	FLUSH MOUNTED LIGHTING AND RECEPTACLE PANEL.			CRESTRON C2N-CBD KEYPAD			EMT		
	SURFACE MOUNTED LIGHTING AND RECEPTACLE PANEL.			CRESTRON GLA-DT-WLS-DIM-W 0-10V DIMMING DUAL TECH WALL SWITCH OCCUPANCY SENSOR					
	120V DIRECT CONNECTION FOR EQUIPMENT AS NOTED. – SUBSCRIPT 'S' DENOTES FOR ELECTRONIC SINK. – SUBSCRIPT 'ADO' DENOTES FOR AUTO DOOR OPERATOR. – SUBSCRIPT 'PS' DENOTES DOOR POWER SUPPLY.			CRESTRON GLPAC-DIMFLV4 MODULE. CONNECTED TO BRANCH PANEL CIRCUIT AS SHOWN ON DRAWINGS			EXISTING		
	PUSH PLATE FOR AUTO DOOR OPERATOR BY HARDWARE SUPPLIER, CONDUIT & WIRE BY DIVISION 26 AS PER MANUFACTURER'S RECOMMENDATIONS.			CRESTRON GLPAC-DIMFLV8 MODULE. CONNECTED TO BRANCH PANEL CIRCUIT AS SHOWN ON DRAWINGS			RE		
	ELECTRICAL INFRASTRUCTURE FOR CEILING-MOUNTED RECESSED AUDIO/VISUAL SPEAKER. DIVISION 26 TO PROVIDE CONDUIT ONLY. FUTURE AUDIO/VISUAL SPEAKER BY OTHERS.			CRESTRON GLPAC-DIMFLV8X4E MODULE. CONNECTED TO BRANCH PANEL CIRCUIT AS SHOWN ON DRAWINGS			EX		
	ELECTRICAL INFRASTRUCTURE FOR WALL-MOUNTED AUDIO/VISUAL SPEAKER. DIVISION 26 TO PROVIDE CONDUIT ONLY. FUTURE AUDIO/VISUAL SPEAKER BY OTHERS.			CRESTRON GLS-ODT-C-NS DUAL TECHNOLOGY CEILING-MOUNTED OCCUPANCY SENSOR			RR		
	DUAL-CHANNEL (2-CHANNEL) WIREMOLD RACEWAY			CRESTRON GLS-PART-CN CRESNET PARTITION SENSOR					