2 LIGHTING FIXTURE SCHEDULE

NO SCALE

TYPE	DESCRIPTION			VOLTAGE	LAMPING
A A	28PG232F8Ø1-UNV-1/2EB 131-232-A	DAY-BRITE TEXAS FLUORESCENT	2X4 2L T8 FLUORESCENT LAY IN TROFFER WITH MINIMUM Ø.25" THICKNESS LOUVER.	277	(3) T8F32
B B	CM6-F226-H61 6HF226QE4/6HF8WTPF	CAPRI PATHWAY	RECESSED COMPACT FLUORESCENT DOWNLIGHT 6" 2L 26W HORIZONTAL-WHEAT REFLECTOR, WHITE TRIM RING	277	(2) 26WCFL
C C	CM6-FV42-V67 6VFIT42E4WD/6VFWD8WTPF	CAPRI PATHWAY	RECESSED COMPACT FLUORESCENT DOWNLIGHT 6" IL 42W VERTICAL - WHEAT REFELCTOR, WHITE TRIM RING	277	(1) 42WCFL
D D	8B24-D-4-ET5-PRT-G-BW 2AV8G432PMW-UNV-1/4EB	LINEAR LIGHTING DAY-BRITE LIGHTING	2X4 2L 4L F32W T8 FLUORESCENT BASKET LAYIN WITH RECTANGULAR PERFORATIONS	277	(4) T832W
E	TO BE SPECIFIED BY ARCHITECT. ALLOW $3Ø.ØØ FIXTURE MATERIAL COST ONLY, NOT INCLUDING LAMPS, HARDWARE, SUPPORTS, TAX, SHIPPING, ETC.			12Ø	-
F F	2P2G6332-36AL-UNV-1/2-EB PARA-332-18C	DAY-BRITE TEXAS FLUORESCENT	2X4 3L T8 FLUORESCENT LAYIN PARABOLIC	277	(3) T8F32
F1 F1	2P2G6332-36AL-UNV-1/21-EB PARA-332-18C-1/21	DAY-BRITE TEXAS FLUORESCENT	2X4 3L T8 FLUORESCENT LAYIN PARABOLIC WITH SEPARATE BALLAST SWITCHING	277	(3) T8F32
G G	AVU232-PMW-UNV-1/2-EB FW8232-8-RDEB	MASTERPIECE THOMAS	WALL MOUNT DIRECT / INDIRECT 2L 32W, CORNER TYPE.	277	(2) T8F32
H H	CM642FLT-PW-DM 6VFIUT42D1WD/6VFWD8PWFF	OMEGA PATHWAY	RECESSED COMPACT FLUORESCENT DOWNLIGHT 6" IL 42W VERTICAL WITH DIMMING - PEWTER REFLECTOR AND WHITE TRIM RING.	277	(1) 42WCFL
J J	8B24-D-4-ET5-PRT-G-BW-ED 2AV8G432PMW-UNV-1/4EBD	LINEAR LIGHTING DAY-BRITE LIGHTING	2X4 2L 4L F32W T8 FLUORESCENT BASKET LAYIN WITH RECTANGULAR PERFORATIONS, DIMMING BALLAST	277	(4) T832W
K K	T232-UNV-1/2EB-CG-4 C232-WG232	DAY-BRITE TEXAS FLUORESCENT	48" FLUORESCENT STRIP 2L32 T8 WITH WIRE GUARD	277	(2) T8F32
L L	95@5T@3INX 3@2D1P3T86L28I	LEDALITE NEORAY	LINEAR CABLE MOUNTED FLUORESCENT INDIRECT/DIRECT 3L T8 WITH SLOT PERFORATIONS AND SCULPTED END CAPS	277	(3) T8F32 EACH 4' SECTION
M M	AEW@@4-1F38-BAL MERW825CU@36BAL	ADVENT LIGHTWAY	WALL MOUNTED EXTERIOR SCONCE	277	(1) 39W CFL
N N	EV13-U-F/WT-175MH-QUAD-BRP BUFW-9UH175Z3T3	EMCO LIGHTWAY	SCONCE WALL PACK	277	(1) 175W MH
P P	CM6-FV26/32/42U-V65 6VFIT42E4WD/6CLPF-WTPF	CAPRI PATHWAY	RECESSED DOWNLIGHT WITH DAMP LOCATION LABEL. 6" IL 42W CF CLEAR ALZAK REFLECTOR	277	(1) 42W CFL
Q Q	28MR332-F8Ø1-UNV-1/3EB 183 / AA 432	DAY-BRITE TEXAS FLUORESCENT	2X4 3L T8 FLUORESCENT SURFACE MOUNT, WHITE, MODULAR CONSTRUCTION.	277	(3) T8F32
R R	CM642FLT-PW 6VFIUT42E4WD/6VFWD8PWFF	OMEGA PATHWAY	RECESSED COMPACT FLUORESCENT DOWNLIGHT 6" IL 42W VERTICAL - PEWTER REFLECTOR, WHITE TRIM RING.	277	(1) 42W CFL
S S	6VM-P3Ø1Ø-E4/6HI-8BLPF MC6-P3Ø/38-1ØE-8638C-B	PATHWAY JUNO	RECESSED DOUNLIGHT 6" W/ 1ØW (SPOT) PAR 3Ø - SPECULAR BLACK REFLECTOR, WHITE TRIM RING. DAMP LOCATION RATED	277	(1) 7ØW MH PAR 3Ø SPOT
T T	6VM-P3Ø39-E4/6HI-8BLPF MC6-P3Ø-35E-8638C-BL	PATHWAY JUNO	RECESSED DOUNLIGHT 6" W/ 39W PAR 3Ø - SPECULAR BLACK REFLECTOR, WHITE TRIM RING.	277	(1) 39W MH PAR 3Ø WIDE
U1	6331	DELRAY	33" PENDANT CYLINDER WITH DOWN LIGHT, WITH DOWNLIGHT AND ROD HANGER. FINISH TO BE AS SELECTED BY ARCHITECT	277	PER MANUFACTURER
U2	6330	DELRAY	51" PENDANT CYLINDER WITH DOWN LIGHT, WITH DOWNLIGHT AND ROD HANGER. FINISH TO BE AS SELECTED BY ARCHITECT.	277	PER MANUFACTURER
U3	6332	DELRAY	105" PENDANT CYLINDER WITH DOWN LIGHT, WITH DOWNLIGHT AND ROD HANGER. FINISH TO BE AS SELECTED BY ARCHITECT.	277	PER MANUFACTURER
V V	6VM-P3Ø1Ø-E4/6HI-8BLPF MC6-P3Ø/38-1ØE-8638C-BL	PATHWAY JUNO	RECESSED DOUNLIGHT 6" 1ØW (FLOOD) MH PAR 3Ø - SPECULAR BLACK REFLECTOR, WHITE TRIM RING.	277	(1) 7ØW MH PAR 3Ø WIDE
W	TO BE SPECIFIED BY ARCHITECT. ALLOW $3Ø.ØØ FIXTURE MATERIAL COST ONLY, NOT INCLUDING LAMPS, HARDWARE, SUPPORTS, TAX, SHIPPING, ETC.			12Ø	-
Y Y	CM6-FV13/V658WR FCT-4E-F13DTT/27K/PD16ØR	CAPRI PATHWAY	DOWNLIGHT IL18W (WITH SHOWER LENS) CF QUAD (RECESSED)	12Ø	(1) 18W CF
Z Z	73Ø6H92IJ	LEDALITE	LINEAR CABLE MOUNTED FLUORESCENT INDIRECT/DIRECT 2L T5HO. USE "AIRCRAFT" SUSPENSION CABLESETS.	12Ø	(3) T5 HO
AA AA	EIWT1Ø1Ø-2M15Ø-PW 5A215@QTWH	SPI ALUMILITE	WALL MOUNT INDIRECT 2L 150MH	277	(1) 150W METAL HALIDE
BB BB	VPF124-232-ELECT-12Ø-CP-BK VMAN232BC-UNV-1/2-EB	LUMINAIRE DAY-BRITE	VANDAL RESISTANT WHITE MARINE GRADE ALUMINUM FLUORESCENT 2L 32W CLEAR POLYCARBONATE	277	(2) 32W CF
CC CC	DS917TMMT-LP-FGC T824358H4MT-CO-DP	NITE-BRITE NORTHSTAR	SURFACE MOUNT CANOPY MOUNT 1L 175 MH	277	(1) 175W METAL HALIDE
DD DD	AIP2Ø44-8F26-12Ø-BAL-HPØ1-Ø8H24 1Ø1Ø-42-826-8FA-24	SPI VERSAILLE	PENDANT MOUNT 42" BOWL 24" MOUNTING 8L 26W CF BRUSHED ALUMINUM, HAND PAINTED SILVER LENS.	277	(8) 26W CF
EE EE	8-UC-1-XX-8-12Ø-1/EB-T8 UCL132-UH-12Ø	DAY-BRITE TEXAS FLUORESCENT	UNDER CABINET FIXTURE, WHITE FINISH, MODULAR HOUSING, LINEAR PRISMATIC LENS, IN QUANTITIES AND LENGTHS AS REQUIRED TO ACCOMMODATE MILLWORK DIMENSIONS.	277	T8
FF FF	LS343-221-GM85AY21Q-LS688-LS685 G8817ØRS8H-XXX-CP8	LUMASCAPE BRONZELITE	RECESSED IN GRADE FIXTURE, MARINE GRADE, SUITABLE FOR WET LOCATIONS, IP689 COMPLIANT.	277	7ØW EI7 MH
GG GG	DF1-W3Ø-H8P-1ØØMH-277-NP-BD AFL-13-1ØØPMH277-BD/DBP	GARDCO KIM	SPOT LIGHT FIXTURE, WITH BRONZE FINISH, WET LOCATION RATED, WITH POLE ATTACHMENT TO BE MOUNTED ON FLAG POLE SUCH THAT IT DOES NOT INTERERE WITH FLAG HOISTING.	277	1ØØW MH
HH	T366/T4WH T296/T4WH	JUNO LIGHTING JUNO LIGHTING	LIGHT TRACK WITH SINGLE CIRCUIT, WHITE FINISH WITH TWO (2) TRACK HEADS (WITH BARN DOORS), WHITE FINISH.	12Ø	15ØW T4 HALOGEN 15ØW PAR38 HALOGEN
JJ	LS343-221-G-D85AW2INY	LUMASCAPE USA, INC	GRADE RECESSED UPLIGHT, SUITABLE FOR WET LOCATIONS, IP689, 92ØØ POUND STATIC LOAD, MARINE GRADE, BRASS GRILL, ADJUSTABLE GIMBAL.	277	7ØW MH
KK KK	8WB223-A-UNV-EB-EI 555-232	DAYBRITE TEXAS FLUORESCENT	WALL MOUNTED 4 FOOT, 2 LAMP FLUORESCENT WITH WRAP OPAL LENS, WHITE FINISH ELECTRONIC BALLAST.	277	(2) T8F32
LL LL	LS343-223-G-M85AY21Q-LS68-LS685	LUMASCAPE	GRADE RECESSED UPLIGHT, SUITABLE FOR WET LOCATIONS, IP689, 92ØØ POUND STATIC LOAD, MARINE GRADE, BRASS GRILL, WALLWASH LENS AND LINEAR SPREAD LENS.	277	739W T6 MH
X1 X1	SLA1SW CXL3SW	CHLORIDE MCPHILBEN	THERMOPLASTIC EXIT WHITE WITH GREEN LETTERS	277	LED
X2 X2	STDLXC1GC-X 45VL1GC	CHLORIDE MCPHILBEN	RECESSED EDGE LIT GREEN ON CLEAR (FOR SINGLE FACE) AND GREEN ON MILK (FOR DOUBLE FACE)	277	LED
X3 X3	SLA1SW-NOT AN EXIT 3ØVL1IPI2/27WSW-NOT AN EXIT	CHLORIDE MCPHILBEN	THERMOPLASTIC EXIT WHITE WITH GREEN LETTERS, WORDING "NOT AN EXIT"	277	LED
SITE LIGHTING- SEE 2/E1.2 FOR SCHEDULE OF SITE LIGHTING FIXTURES					

NOTES:

CONTRACTOR IS RESPONSIBLE TO VERIFY CEILING CONFIGURATION AND COORDINATE WITH FIXTURE MOUNTING TYPE PRIOR TO ORDERING. ADJUST ORDER ACCORDINGLY.

CONTRACTIOR IS RESPONSIBLE TO SUBMIT FIXTURE DETAIL AND TECHNICAL SHEETS TO ARCHITECT FOR REVIEW AND APPROVAL PRIOR TO ORDERING MATERIAL. ADJUST ORDER ACCORDINGLY BASED ON ARCHITECT REVIEW COMMENTS, PERTAINS TO ALL FIXTURE TYPES AND COMPONENTS.

VERIFY FOR TYPES X1, X2 AND X3 THE FACE AND CHEVRON CONFIGURATION PRIOR TO ORDERING. REFER TO A1.Ø1 AND A1.Ø2.

ALL LAMPS SHALL HAVE A COLOR RENDERING INDEX (CRI) OF GREATER THAN 8Ø.

ALL FLUORESCENT LAMPS SHALL BE A LAMP COLOR TEMPERATURE OF 41ØØ°K UNLESS OTHERWISE NOTED.

"a", "b", ETC. SUBSCRIPT LETTER AT FIXTURE SYMBOLS, AT OCCUPANCY SENSORS OR AT TOGGLE SWITCHES INDICATES SWITCHING GROUP.

SEE SPECIFIC NOTE 31 REGARDING DIMMING OF FLUORESCENT LAMPS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE BETWEEN TH E DIMMER AND BALLAST MANUFACTURES TO ASSURE 1ØØ% COMPATABILITY THROUGHOUT THE DIMMERS SURGE. WHERE MULTIPLE DIMMERS ARE CONTROLLING FIXTURES CONNECTED TO THE SAME CIRVUIT, PROVIDE ADDITIONAL NEUTRAL CONDUCTORS AS AND IF REQUIRED FOR FREQUENCY CROSSOVER ATTENUATION,

ALL BALLASTS LOCATED IN UN-CONDITIONED SPACES TO BE RATED FOR LOW TEMPERATURE USE (MAXIMUM OF 2Ø° F)

PROVIDE MANUFACTURER'S HARDWARE AND NECESSARY APPURTENANCES WITH EACH RESPECTIVE LUMINAIRE FOR A COMPLETE ELECTRICAL INSTALLATION. THIS INCLUDES BUT IS NOT NECESSARILLY LIMITED TO RACEWAYS, CANOPIES, SPACERS, HANGERS, STEM RODS, SCREWS, CLIPS AND MISCELLANEOUS MOUNTING ACCESSORIES.

ALL LINEAR FLUORESCENT 4'-Ø" OR TANDEM 8'-Ø" LIGHT FIXTURES SHALL BE INSTALLED WITH MANUFACTURER'S T-GRID CEILING CLIPS AS SPECIFIED AND REQUIRED FOR RIGID SUPPORT TO THE CEILING INVERTED T-GRID ASSEMBLY.

CONTRACTOR SHALL VERIFY IF RECESSED LIGHT FIXTURES REQUIRE AN IC OR NON-IC RATING, AND PROVIDE ACCORDINGLY.

COORDINATE MOUNTING LOCATION, POSITION, ORIENTATIONS, ETC. OF ALL LIGHT FIXTURES WITH ARCHITECT. COORDINATE COLORS OF ALL WIRING DEVICE PLATES WITH ARCHITECT. TYPES AND COLORS WILL VARY FROM ROOM TO ROOM.

UNIT EQUIPMENT MOUNTED ON AN EXTERIOR WALL AND SUBJECT TO MOISTURE AND INCLEMENT WEATHER SHALL BE UL. LISTED FOR WET LOCATION.

FURNISH AND INSTALL ALL MOUNTING HARDWARE AND ACCESSORIES PER THE MANUFACTURER'S CATALOG FOR EACH AND EVERY TYPE OF LIGHT FIXTURE DELINEATED IN THE LIGHT FIXTURE SCHEDULE FOR A COMPLETE WORKING INSTALLATION. NO LIGHT FIXTURE, ETC., MOUNTED ON AN EXTERIOR WALL SHALL DAMAGE THE WALL MATERIAL AND/OR CAUSE MOISTURE INTRUSION. PROPERLY SEAL ALL EXTERIOR WALL PENETRATIONS WITH AN APPROVED SEALANT UL. LISTED FOR THE APPLICATIONS.

TYPE X1,X2, AND X3 FIXTURES ARE TO BE CONNECTED TO CIRCUITRY ON THE LINE SIDE OF CONTROL DEVICES, PROVIDE QUANTITY OF CONDUCTORS AS REQUIRED TO ACCOMMODATE.

CONTRACTOR TO PROVIDE MOUNTING DETAILS, TO INCLUDE SCALED PLANS IF REQUESTED, OF FIXTURES TYPES DEEMED NECESSARY BY ARCHITECT. ADJUST WORK ACCORDING TO ARCHITECT REVIEW COMMENTS.

3 ROOM 176 LIGHTING CONTROL

NO SCALE

DIMMERS TO BE MOUNTED ON WALL IN LOCATION AND IN PATTERN AS DICTATED BY ARCHITECT. SPACE DIMMERS AS RECOMMENDED BY MANUFACTURERS FOR HEAT DISSIPATION

Recieving
Patrol Entrance
Vehicular Sally por
149
Mechanical
166
Mechanical
168
Spkr.
165
Electrical
164
Lobby
Area
162
Patrol Briefing Room
163
Unisex
A/R
152
Copy Mach.
153
Closet
154
Communic.
Equipment
155
Desk Sergeant
156
Office
157
Office
158
Office
159
Office
160
Public Lobby
161
Main Entrance
Jail Entrance
Sally Port
Jail Office
Jail Control
Jail Visitation
Jail Interview
Jail Booking
Jail Booking Area
Jail Booking Area
Jail Booking Area