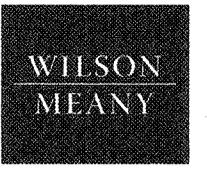


HOLLYWOOD PARK RESIDENTIAL - MU-10

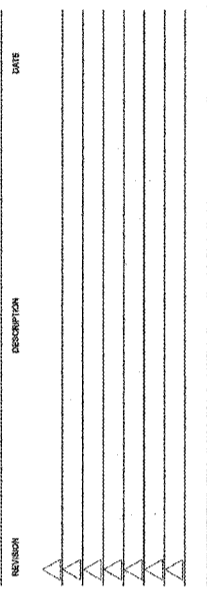
INGLEWOOD, CALIFORNIA

SECURITY SYSTEM



PROJECT INFORMATION	SECURITY NOTES	GENERAL NOTES	SHEET INDEX																																																																																																											
<p>PROJECT ADDRESS INGLEWOOD, CALIFORNIA</p> <p>PROJECT SUMMARY THIS IS A 5-STORY APARTMENT BUILDING WITH 3 STORIES OF TYPE V-A CONSTRUCTION OVER 2-STORIES OF TYPE IA PODIUM PARKING STRUCTURE AND TOWNHOMES. THERE ARE 98 DWELLING UNITS WITH 195 PARKING STALLS AND RECREATION/AMENITY SPACE</p> <p>OCCUPANCY CLASSIFICATION M. RETAIL R-2. RESIDENTIAL S-2. PARKING GARAGES A-3. ASSEMBLY B. BUSINESS S1. STORAGE</p> <p>CONSTRUCTION TYPE TYPE V-A - ABOVE 3 HR HORIZONTAL ASSEMBLY TYPE IA BELOW HORIZONTAL ASSEMBLY</p>	<ol style="list-style-type: none"> THESE DRAWINGS ARE REPRESENTATIVE OF THE FLOOR PLANS. FIELD VERIFY ALL REQUIRED DIMENSIONS PRIOR TO INSTALLATION. ALL EQUIPMENT SHALL BE APPROVED FOR INSTALLATION BY THE OWNER. EXACT LOCATION AND MOUNTING REQUIREMENTS FOR ALL SECURITY EQUIPMENT SHALL BE REVIEWED IN THE FIELD AND COORDINATED WITH THE OWNER PRIOR TO INSTALLATION. HIGH VOLTAGE POWER SHALL NOT BE RUN WITH VIDEO, SIGNAL, OR DATA CABLES. MAINTAIN MIN. 12" SEPARATION BETWEEN POWER AND DATA CONDUITS WHEN PARALLEL RUNS EXCEED 10'. ALL CONDUIT, JUNCTION BOXES, AND METAL WIREWAYS, SHALL BE PROVIDED BY THE DIVISION 26 CONTRACTOR PER THE DIVISION 26 SPECIFICATIONS. ALL CONDUIT ABOVE GRADE SHALL BE METALLIC; ALL CONDUIT BELOW GRADE SHALL BE PVC UNLESS OTHERWISE NOTED ON THE DRAWINGS. ALL SECURITY RELATED ELECTRONIC LOCKING HARDWARE SHALL BE PROVIDED BY THE DIVISION 8 CONTRACTOR PER THE DIVISION 8 SPECIFICATIONS. THE SECURITY CONTRACTOR SHALL FIRE SEAL ALL CORES ASSOCIATED WITH THE SECURITY SCOPE OF WORK FOR THIS PROJECT PER THE DIVISION 26 SPECIFICATIONS. REQUEST TO EXIT DEVICES DO NOT PRECLUDE EXITING FROM THE INTERIOR. ALL EXITS ARE FREE EGRESS AND SHALL NOT REQUIRE THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT TO EXIT. ALL EXISTING REQUIREMENTS SHALL CONFORM TO THE CALIFORNIA BUILDING CODE 1003.3.1.8. THESE DRAWINGS ARE APPROXIMATELY TO SCALE WHERE SCALE IS NOTED. FULL SIZE DRAWINGS ARE 30" X 42". IF DRAWINGS ARE REDUCED OR ENLARGED, RE-SCALE ACCORDINGLY. ALL DOUBLE DOORS ARE TO RECEIVE (1) DOOR POSITION SWITCH ON EACH DOOR LEAF AND SHALL REPORT AS ONE ALARM POINT. ACCESS CONTROLLED DOORS WITH DOOR POSITION SWITCHES THAT ARE ALSO CONNECTED TO THE INTRUSION ALARM SYSTEM SHALL BE EQUIPPED WITH DOUBLE POLE DOUBLE THROW (DPDT) DOOR CONTACTS. 	<ol style="list-style-type: none"> ALL CORING SHALL BE COORDINATED WITH THE GENERAL CONTRACTOR AND SECURITY CONTRACTOR. GENERAL CONTRACTOR TO PROVIDE 3/4-INCH FIRE RATED 8' X 4' PLYWOOD BOARD AT EACH ACCESS CONTROL PANEL LOCATION. ELECTRICIAN TO PROVIDE 120VAC ON DEDICATED 20 AMP CIRCUIT FOR SECURITY PANELS. ELECTRICIAN TO PROVIDE 120VAC ON DEDICATED 20 AMP CIRCUIT FOR SECURITY EQUIPMENT. REFER TO ARCHITECTURAL AND LANDSCAPE DRAWINGS FOR ADDITIONAL CONDUIT AND BOXES. MAXIMUM DISTANCE BETWEEN JUNCTION BOXES SHALL BE 200 FEET. MAXIMUM DISTANCE FOR EACH CAMERA IS 300 FEET FROM THE NEAREST POWER-OVER-ETHERNET NETWORK SWITCH. BACK BOXES, PULL BOXES, AND CONDUIT ARE TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR. CONDUIT ROUTING SHOWN ON THESE DRAWINGS ARE FOR REFERENCE ONLY. CONDUIT ROUTES MAY REQUIRE MODIFICATION DUE TO CONSTRUCTION FIELD CONDITIONS. CONDUIT SHOULD NOT EXCEED 200 FEET BETWEEN PULL BOXES OR 180 DEGREES OF BENDS. PULL BOXES SHALL NOT BE USED IN LIEU OF A BEND. ELECTRICIAN TO PROVIDE PULL STRING IN ALL CONDUITS. ELECTRICIAN SHALL PROVIDE AND INSTALL CORES AND CONDUITS AS NOTED ON THE SECURITY PLAN. ELECTRICIAN SHALL PROVIDE AS ELECTRICAL BOXES AND SWITCH RINGS FOR SECURITY DEVICES. ALL KEY FOB READERS WILL REQUIRE BACK BOXES. MOUNTING HEIGHTS OF WALL MOUNTED SECURITY DEVICES SHALL ADHERE TO ADA REQUIREMENTS AND COORDINATED WITH THE ARCHITECT. SURGE SUPPRESSION AND GROUNDING SHALL BE ADDED TO ALL LOW VOLTAGE, LINE VOLTAGE, CABLE, DATA AND PHONE LINES. ELECTRICIAN SHALL PROVIDE EARTH GROUND WITH .5-25 OHM RESISTANCE. PRODUCTS SHALL BE OF MATERIALS THAT ARE SUITABLE FOR THE ENVIRONMENT IN WHICH THEY ARE TO BE INSTALLED. WORKING CLEARANCES AROUND ELECTRICAL EQUIPMENT SHALL BE MAINTAINED IN COMPLIANCE WITH THE NATIONAL ELECTRICAL CODE ARTICLE 110. COORDINATE EQUIPMENT INSTALLATION TO MAINTAIN REQUIRED CLEARANCES. LOCATIONS OF EQUIPMENT SHOWN ON THE DRAWINGS ARE FOR DIAGRAMMATICAL PURPOSES ONLY. COORDINATE EXACT EQUIPMENT LOCATION AND CONNECTION REQUIREMENTS WITH THE APPROPRIATE TRADE PRIOR TO INSTALLATION. FOR EXACT LOCATION OF CEILING MOUNTED EQUIPMENT, REFER TO THE ARCHITECTURAL REFLECTED CEILING PLAN. LOCATIONS OF EQUIPMENT NOT INCLUDED ON THE REFLECTED CEILING PLAN SHALL BE COORDINATED WITH THOSE ITEMS SHOWN. COORDINATION OF CEILING MOUNTED EQUIPMENT SHALL BE PRIOR TO ANY ROUGH-IN. NOTIFY ENGINEER OF ANY DISCREPANCIES. THE DESIGNATION "N.I.C." SHALL DENOTE ITEMS WHICH ARE "NOT IN CONTRACT". THE DESIGNATION "F.B.O." SHALL DENOTE ITEMS WHICH ARE "FURNISHED BY OTHERS". THE DESIGNATION "O.F.E." SHALL DENOTE ITEMS WHICH ARE "OWNER FURNISHED EQUIPMENT". THE DESIGNATION "D.H.I." SHALL DENOTE THE "DOOR HARDWARE INSTALLER". THE SYMBOL LEGENDS SHOWN ON THIS SHEET ARE ALL INCLUSIVE. SYMBOLS INCLUDED IN THE LEGENDS MAY OR MAY NOT BE USED IN THESE PROJECT DRAWINGS. THE ELECTRICAL CONTRACTOR SHALL PROVIDE ALL SLEEVES AS REQUIRED FOR ALL LOW VOLTAGE CABLE PATHWAYS. RESTORE THE FIRE RATING OF THE SURFACE. ALL OUTLETS ARE TO BE POSITIONED SECURELY IN UNIFORM WITH ADJACENT OUTLETS. ALL FIRE STOPPING REQUIRED BY CODE AND INSTALLATION SHALL BE THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR. ALL NECESSARY LOW VOLTAGE PERMITS AND INSPECTIONS SHALL BE THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR. ALL WORK SHALL MEET OR EXCEED THE REQUIREMENTS OF ALL APPLICABLE STATUTES, ORDINANCES, RULES, CODES, REGULATIONS, DECISIONS, AND ORDERS OF ALL LOCAL, STATE AND FEDERAL AUTHORITIES HAVING JURISDICTION OVER THE CONSTRUCTION OF TELECOMMUNICATIONS CABLE SYSTEMS, INCLUDING BUT NOT LIMITED TO, APPLICABLE BUILDING CODES, FIRE CODES, AND REGULATIONS OF THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION AND FEDERAL COMMUNICATIONS COMMISSION. 	<table border="1"> <thead> <tr> <th>SHEET NUMBER</th> <th>SHEET TITLE</th> </tr> </thead> <tbody> <tr> <td>SEC-101</td> <td>COVER SHEET</td> </tr> <tr> <td>SEC-501</td> <td>OVERALL PLAN - BASEMENT</td> </tr> <tr> <td>SEC-502</td> <td>OVERALL PLAN - STORY 1</td> </tr> <tr> <td>SEC-503</td> <td>OVERALL PLAN - STORY 2</td> </tr> <tr> <td>SEC-504</td> <td>OVERALL PLAN - STORY 3</td> </tr> <tr> <td>SEC-505</td> <td>OVERALL PLAN - STORY 4</td> </tr> <tr> <td>SEC-506</td> <td>OVERALL PLAN - STORY 5</td> </tr> <tr> <td>SEC-507</td> <td>ROOF PLAN</td> </tr> </tbody> </table>	SHEET NUMBER	SHEET TITLE	SEC-101	COVER SHEET	SEC-501	OVERALL PLAN - BASEMENT	SEC-502	OVERALL PLAN - STORY 1	SEC-503	OVERALL PLAN - STORY 2	SEC-504	OVERALL PLAN - STORY 3	SEC-505	OVERALL PLAN - STORY 4	SEC-506	OVERALL PLAN - STORY 5	SEC-507	ROOF PLAN																																																																																									
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<p>VICINITY MAP</p>	<p>CABLING NOTES</p> <ol style="list-style-type: none"> DO NOT USE METAL STAPLES OR OTHER METHODS THAT KINK OR DEFORM CABLE JACKET. USE PLASTIC STAPLES SUCH AS THE PETER MANGONE RB CLIP GUN SYSTEM. ALL EXPOSED CONNECTION HARDWARE SHALL BE PROTECTED FROM PLASTER, PAINT AND OTHER SUCH MATERIALS. ALL CORING AND DRILLING THROUGH CONCRETE, BLOCK, STONE, OR OTHER IMPERVIOUS MATERIALS IS THE RESPONSIBILITY OF GENERAL CONTRACTOR. ALL FIRE STOPPING AS REQUIRED BY CODE AND INSTALLATION IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR. ALL LOW-VOLTAGE WIRING SHOULD BE RUN AT LEAST ONE STUD BAY APART (12" MINIMUM) FROM ANY PARALLEL HIGH-VOLTAGE WIRING, AND CROSS AT RIGHT ANGLES WHENEVER NECESSARY. WHERE THERE IS SUFFICIENT CLEARANCE TO MEET THAT REQUIREMENT, THE CABLING MUST BE ARRANGED TO PROVIDE THE MAXIMUM POSSIBLE SEPARATION, OVER AS MUCH DISTANCE AS POSSIBLE (UNDER NO CIRCUMSTANCES SHALL THE LATERAL DISTANCE BE LESS THAN 4" WITHOUT SUPPLEMENTAL SHIELDING). THE ONLY EXCEPTION IS WHERE CABLES CROSS AT RIGHT ANGLES. WHERE A 2" MINIMUM SEPARATION MUST BE MAINTAINED. COORDINATE WITH THE ELECTRICAL CONTRACTOR BEFORE THE HIGH-VOLTAGE WIRING COMMENCES. PROTECTING CABLING FROM DAMAGE IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR. ALL CABLING MUST BE RUN WHERE IT IS UNLIKELY TO BE DAMAGED AFTER INSTALLATION. NAIL PLATES SHOULD BE INSTALLED WHERE CABLING PASSES THROUGH WALL STUDS. WHERE STEEL FRAMING IS USED, PLASTIC BUSHINGS MUST BE INSTALLED WHERE EVER CABLES PASS THROUGH METAL STRUCTURAL MEMBERS. CABLES MUST NOT TOUCH ANY EDGES OF METAL FRAMING. ALL CABLING MUST BE PROPERLY SUPPORTED AND SECURED IN A WAY THAT WILL NOT COMPRESS OR DEFORM THE CABLES. ALL CABLE BENDS MUST MAINTAIN MANUFACTURERS BEND RADIUS REQUIREMENTS. ANY DEFECTIVE OR DAMAGED CABLING, OR ANY CABLE OR CABLE INSTALLATION THAT DOES NOT MEET THESE SPECIFICATIONS, MUST BE REPLACED. THIS WILL BE AT THE INSTALLATION CONTRACTOR'S EXPENSE, UNLESS IT IS THE RESULT OF GROSS NEGLIGENCE BY ANOTHER TRADE. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING SECURITY INSTALLATION CONTRACTOR OF ANY SUCH CABLE DAMAGE. 	<p>SYMBOL LEGEND</p> <table border="1"> <thead> <tr> <th>SYMBOL</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>[ACP]</td> <td>ACCESS CONTROL PANEL</td> </tr> <tr> <td>[AFS]</td> <td>ANCILLARY POWER SUPPLY</td> </tr> <tr> <td>[ARM]</td> <td>ARMING KEYPAD - INTRUSION ALARM</td> </tr> <tr> <td>[RIB]</td> <td>COMPUTER WORKSTATION</td> </tr> <tr> <td>[C]</td> <td>CONCEALED ALARM CONTACT AND/OR DOOR POSITION SWITCH</td> </tr> <tr> <td>[D.M.]</td> <td>DIRECTIONAL MOTION DETECTOR</td> </tr> <tr> <td>[ET]</td> <td>EMERGENCY TELEPHONE</td> </tr> <tr> <td>[GB]</td> <td>GLASSBREAK SENSOR</td> </tr> <tr> <td>[IHA]</td> <td>INTRUSION ALARM HORN</td> </tr> <tr> <td>[IHP]</td> <td>INTRUSION ALARM PANEL</td> </tr> <tr> <td>[KFR]</td> <td>KEYFOB READER</td> </tr> <tr> <td>[KB]</td> <td>KNOX BOX</td> </tr> <tr> <td>[KS]</td> <td>KNOX KEY SWITCH</td> </tr> <tr> <td>[LPS]</td> <td>LOCK POWER SUPPLY</td> </tr> <tr> <td>[M.P.]</td> <td>MEGAPIXEL FIXED POSITION DOME CAMERA - MEGAPIXEL VALUE IS DESIGNATED AT EACH CAMERA (EX.: 1MPX)</td> </tr> <tr> <td>[NVR]</td> <td>NETWORK VIDEO RECORDER</td> </tr> <tr> <td>[NS]</td> <td>POE NETWORK SWITCH</td> </tr> <tr> <td>[RE]</td> <td>REQUEST TO EXIT DEVICE</td> </tr> <tr> <td>[S]</td> <td>STAND ALONE ELECTRIFIED LOCK</td> </tr> <tr> <td>[TEP]</td> <td>TELEPHONE ENTRY PANEL</td> </tr> <tr> <td>[TR]</td> <td>TRANSPONDER READER</td> </tr> <tr> <td>[DU]</td> <td>DUPLEX ELECTRICAL OUTLET</td> </tr> </tbody> </table>	SYMBOL	DESCRIPTION	[ACP]	ACCESS CONTROL PANEL	[AFS]	ANCILLARY POWER SUPPLY	[ARM]	ARMING KEYPAD - INTRUSION ALARM	[RIB]	COMPUTER WORKSTATION	[C]	CONCEALED ALARM CONTACT AND/OR DOOR POSITION SWITCH	[D.M.]	DIRECTIONAL MOTION DETECTOR	[ET]	EMERGENCY TELEPHONE	[GB]	GLASSBREAK SENSOR	[IHA]	INTRUSION ALARM HORN	[IHP]	INTRUSION ALARM PANEL	[KFR]	KEYFOB READER	[KB]	KNOX BOX	[KS]	KNOX KEY SWITCH	[LPS]	LOCK POWER SUPPLY	[M.P.]	MEGAPIXEL FIXED POSITION DOME CAMERA - MEGAPIXEL VALUE IS DESIGNATED AT EACH CAMERA (EX.: 1MPX)	[NVR]	NETWORK VIDEO RECORDER	[NS]	POE NETWORK SWITCH	[RE]	REQUEST TO EXIT DEVICE	[S]	STAND ALONE ELECTRIFIED LOCK	[TEP]	TELEPHONE ENTRY PANEL	[TR]	TRANSPONDER READER	[DU]	DUPLEX ELECTRICAL OUTLET																																																														
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<p>PROJECT TEAM</p> <p>OWNER: HOLLYWOOD PARK RETAIL AND COMMERCIAL INVESTORS, LLC</p> <p>ARCHITECT: TCA ARCHITECTS, INC. 801 S. GRAND AVE. SUITE 1020 LOS ANGELES, CA. 90017</p> <p>M/E/P ENGINEER: DONALD F. DICERKSON ASSOCIATES 1825 BURBANK BLVD., SUITE 404 TARZANA, CA. 91356</p> <p>STRUCTURAL ENGINEER: NISHKAIN CHAMBERLAIN 3710 S. ROBERTSON BLVD, SUITE 220 CULVER CITY, CA. 90232</p> <p>CIVIL ENGINEER: D&D ENGINEERING, INC. 8901 S. LA CIENAGA., SUITE 106 INGLEWOOD, CA. 90301</p> <p>SECURITY CONSULTANT: HCI SYSTEMS, INC. 1731 REYNOLDS AVENUE IRVINE, CA 92614 P: 949.724.5000 CONTACT: MIKE PETERS</p>	<p>CONDUIT NOTES:</p> <ol style="list-style-type: none"> CONDUIT RUNS SHALL NOT CONTAIN LBS. CONDUIT RUNS SHALL NOT EXCEED 200 CONTINUOUS FEET. FOR RUNS IN EXCESS OF 200 FEET, INSERT AN ACCESSIBLE PULL BOX. IF A CONDUIT REQUIRES MORE THAN TWO 90'S BENDS, THEN PROVIDE AN ACCESSIBLE PULL BOX BETWEEN SECTIONS WITH 2 BENDS OR LESS. IF A CONDUIT RUN REQUIRES A REVERSE BEND (BETWEEN 100° AND 180°, THEN INSERT AN ACCESSIBLE PULL BOX AT EACH BEND HAVING AN ANGLE FROM 100° AND 180°. IF A CONDUIT RUN REQUIRES MORE THAN TWO 90° BENDS BETWEEN PULL BOXES, THEN FOR EACH ADDITIONAL BEND EITHER DERATE THE CONDUIT CAPACITY BY 15% OR USE THE NEXT LARGER SIZE CONDUIT. REAM ALL CONDUIT ENDS. FIT STUBBED CONDUITS WITH AN INSULATED BUSHING SHARP EDGES THAT MAY DAMAGE CABLE DURING INSTALLATION OR SERVICE. EQUIP ALL CONDUIT WITH PULL CORD A MINIMUM TEST RATING OF 200LBS. CONTRACTOR SHALL MAINTAIN A MINIMUM BEND RADIUS OF 24" FOR ALL 2" CONDUIT RUNS UNLESS NOTED OTHERWISE. 	<p>ABBREVIATIONS</p> <table border="1"> <tbody> <tr> <td>ACP</td> <td>- ACCESS CONTROL PANEL</td> <td>POTS</td> <td>- PLAIN OLD TELEPHONE SERVICE</td> </tr> <tr> <td>AFB</td> <td>- ABOVE FINISHED FLOOR</td> <td>PTZ</td> <td>- PAN-TILT-ZOOM (CAMERA)</td> </tr> <tr> <td>AFG</td> <td>- ABOVE FINISHED GRADE</td> <td>PS</td> <td>- POWER SUPPLY</td> </tr> <tr> <td>AWG</td> <td>- AMERICAN WIRE GAUGE</td> <td>PWR</td> <td>- POWER</td> </tr> <tr> <td>CO</td> <td>- CONDUIT</td> <td>RK</td> <td>- EQUIPMENT RACK</td> </tr> <tr> <td>CAM</td> <td>- CAMERA</td> <td>RM</td> <td>- ROOM</td> </tr> <tr> <td>CCTV</td> <td>- CLOSED CIRCUIT TELEVISION</td> <td>RSC</td> <td>- RIGID STEEL CONDUIT</td> </tr> <tr> <td>CL</td> <td>- CENTER LINE</td> <td>SHLD</td> <td>- SHIELDED</td> </tr> <tr> <td>CLG</td> <td>- CEILING</td> <td>SOC</td> <td>- SECURITY OPERATIONS CENTER</td> </tr> <tr> <td>CONC</td> <td>- CONCRETE</td> <td>SQ</td> <td>- SQUARE</td> </tr> <tr> <td>CT</td> <td>- CABLE TRAY</td> <td>SS</td> <td>- STAINLESS STEEL</td> </tr> <tr> <td>DIA</td> <td>- DIAMETER</td> <td>TBD</td> <td>- TO BE DETERMINED</td> </tr> <tr> <td>DIM</td> <td>- DIMENSION</td> <td>TELE</td> <td>- TELECOMMUNICATIONS</td> </tr> <tr> <td>DWG</td> <td>- DRAWING</td> <td>TW</td> <td>- TWISTED</td> </tr> <tr> <td>ELECT</td> <td>- ELECTRICAL</td> <td>TYP</td> <td>- TYPICAL</td> </tr> <tr> <td>ELEV</td> <td>- ELEVATION</td> <td>UG</td> <td>- UNDERGROUND</td> </tr> <tr> <td>EMT</td> <td>- ELECTRICAL METALLIC TUBING</td> <td>UGCO</td> <td>- UNDERGROUND CONDUIT</td> </tr> <tr> <td>FIN</td> <td>- FINISHED</td> <td>UON</td> <td>- UNLESS OTHERWISE NOTED</td> </tr> <tr> <td>FO</td> <td>- FIBER OPTIC</td> <td>UPS</td> <td>- UNINTERRUPTED POWER SUPPLY</td> </tr> <tr> <td>FOV</td> <td>- FIELD OF VIEW</td> <td>VAC</td> <td>- VOLTS ALTERNATING CURRENT</td> </tr> <tr> <td>GND</td> <td>- GROUND</td> <td>VDC</td> <td>- VOLTS DIRECT CURRENT</td> </tr> <tr> <td>IAP</td> <td>- INTRUSION ALARM PANEL</td> <td>VIF</td> <td>- VERIFY IN FIELD</td> </tr> <tr> <td>NIC</td> <td>- NOT IN CONTRACT</td> <td>WP</td> <td>- WEATHERPROOF</td> </tr> <tr> <td>NVR</td> <td>- NETWORK VIDEO CAMERA</td> <td>(E)</td> <td>- EXISTING</td> </tr> <tr> <td>PBO</td> <td>- PROVIDED BY OTHERS</td> <td>(ER)</td> <td>- EXISTING TO BE REMOVED</td> </tr> <tr> <td>PNL</td> <td>- PANEL</td> <td>(F)</td> <td>- FUTURE</td> </tr> <tr> <td>POE</td> <td>- POWER OVER ETHERNET</td> <td>(N)</td> <td>- NEW</td> </tr> </tbody> </table>	ACP	- ACCESS CONTROL PANEL	POTS	- PLAIN OLD TELEPHONE SERVICE	AFB	- ABOVE FINISHED FLOOR	PTZ	- PAN-TILT-ZOOM (CAMERA)	AFG	- ABOVE FINISHED GRADE	PS	- POWER SUPPLY	AWG	- AMERICAN WIRE GAUGE	PWR	- POWER	CO	- CONDUIT	RK	- EQUIPMENT RACK	CAM	- CAMERA	RM	- ROOM	CCTV	- CLOSED CIRCUIT TELEVISION	RSC	- RIGID STEEL CONDUIT	CL	- CENTER LINE	SHLD	- SHIELDED	CLG	- CEILING	SOC	- SECURITY OPERATIONS CENTER	CONC	- CONCRETE	SQ	- SQUARE	CT	- CABLE TRAY	SS	- STAINLESS STEEL	DIA	- DIAMETER	TBD	- TO BE DETERMINED	DIM	- DIMENSION	TELE	- TELECOMMUNICATIONS	DWG	- DRAWING	TW	- TWISTED	ELECT	- ELECTRICAL	TYP	- TYPICAL	ELEV	- ELEVATION	UG	- UNDERGROUND	EMT	- ELECTRICAL METALLIC TUBING	UGCO	- UNDERGROUND CONDUIT	FIN	- FINISHED	UON	- UNLESS OTHERWISE NOTED	FO	- FIBER OPTIC	UPS	- UNINTERRUPTED POWER SUPPLY	FOV	- FIELD OF VIEW	VAC	- VOLTS ALTERNATING CURRENT	GND	- GROUND	VDC	- VOLTS DIRECT CURRENT	IAP	- INTRUSION ALARM PANEL	VIF	- VERIFY IN FIELD	NIC	- NOT IN CONTRACT	WP	- WEATHERPROOF	NVR	- NETWORK VIDEO CAMERA	(E)	- EXISTING	PBO	- PROVIDED BY OTHERS	(ER)	- EXISTING TO BE REMOVED	PNL	- PANEL	(F)	- FUTURE	POE	- POWER OVER ETHERNET	(N)	- NEW
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ELECT	- ELECTRICAL	TYP	- TYPICAL																																																																																																											
ELEV	- ELEVATION	UG	- UNDERGROUND																																																																																																											
EMT	- ELECTRICAL METALLIC TUBING	UGCO	- UNDERGROUND CONDUIT																																																																																																											
FIN	- FINISHED	UON	- UNLESS OTHERWISE NOTED																																																																																																											
FO	- FIBER OPTIC	UPS	- UNINTERRUPTED POWER SUPPLY																																																																																																											
FOV	- FIELD OF VIEW	VAC	- VOLTS ALTERNATING CURRENT																																																																																																											
GND	- GROUND	VDC	- VOLTS DIRECT CURRENT																																																																																																											
IAP	- INTRUSION ALARM PANEL	VIF	- VERIFY IN FIELD																																																																																																											
NIC	- NOT IN CONTRACT	WP	- WEATHERPROOF																																																																																																											
NVR	- NETWORK VIDEO CAMERA	(E)	- EXISTING																																																																																																											
PBO	- PROVIDED BY OTHERS	(ER)	- EXISTING TO BE REMOVED																																																																																																											
PNL	- PANEL	(F)	- FUTURE																																																																																																											
POE	- POWER OVER ETHERNET	(N)	- NEW																																																																																																											

DRAWINGS NOT PLOTTED 36" X 48" ARE NOT TO SCALE



HOLLYWOOD PARK RESIDENTIAL - MU-10
INGLEWOOD, CALIFORNIA
HOLLYWOOD PARK RETAIL AND
COMMERCIAL INVESTORS, LLC

SECURITY SYSTEM
COVER SHEET
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8-15337
JAN 2018
WA
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PLOT PLAN
RESUBMITTAL
ISSUED AS
06-21-2018
DATE DATE
REVISIONS
PLOT DATE