

CAÑADA COLLEGE BUILDING # 8 PHASE II RENOVATION PROJECT 4200 Farm Hill Blvd. Redwood City, CA 94061

TEL/DATA COMM. SYMBOLS	CONVENTIONS	SECURITY GENERAL NOTES	DRAWING INDEX																																																																																																														
<p>TEL/DATA COMM. SYMBOLS</p> <ul style="list-style-type: none"> WALL MOUNTED ACCESS CONTROL CARD READER WALL MOUNTED KEYPAD WALL MOUNTED MOTION DETECTION SENSOR DOOR POSITION SWITCH/CONTACT ELECTRIC STRIKE DOOR LOCKS MAGNETIC DOOR LOCKS J-BOX CONTAINING POWER SUPPLY FOR DOOR HARDWARE. REQUEST TO EXIT DEVICE SECURITY CONTROL PANEL DIGITAL VIDEO RECORDER CEILING MOUNTED GLASS BREAK SENSOR SECURITY SYSTEM CEILING MOUNTED MOTION DETECTOR SECURITY SYSTEM WALL MOUNTED MOTION DETECTOR PANIC BUTTON LOCATION. INSTALL AT +42" HANDICAP DOOR OPERATOR INTERFACE CCTV CAMERA <ul style="list-style-type: none"> Z = ZOOM LENS P = PAN / TILT W = WEATHERPROOF ENCLOSURE H = HOUSING AND LENS HEATER REQUIRED A = WIDE ANGLE LENS F = FIXED FOCUS LENS 	<p>CONVENTIONS</p> <ul style="list-style-type: none"> ELECTRICAL SHEET NOTE 120VAC POWER CIRCUIT/CONDUIT ID NUMBERED SHEET NOTE (APPLIES TO DRAWING CONTAINING NOTES ONLY). EQUIPMENT IDENTIFICATION TAG. NUMBERED SHEET NOTE (APPLIES TO ALL DRAWINGS). <p> DETAIL OR ENLARGED PLAN REFERENCE SHEET NUMBER (T=TELECOM SY=SECURITY) DETAIL DESIGNATION</p> <p> ELEVATION REFERENCE SHEET NUMBER (T=TELECOM SY=SECURITY) DETAIL DESIGNATION</p> <p> SECURITY DEVICE ID REFERENCE DEVICE NUMBER DEVICE TYPE</p> <p>A = ALARM INPUT R = RELAY OUTPUT AS = AID STATION K = CCTV CAMERA</p>	<p>SECURITY GENERAL NOTES</p> <ol style="list-style-type: none"> 1. REFER TO WRITTEN SPECIFICATIONS FOR PROJECT SCOPE, GENERAL REQUIREMENTS, PRODUCT SPECS, AND INSTALLATION REQUIREMENTS. 2. DRAWINGS INDICATE APPROXIMATE DEVICE LOCATIONS FOR CEILING MOUNTED DEVICES. REFER TO ARCHITECTURAL DRAWINGS, ELEVATIONS AND DETAILS, REFLECTED CEILING PLANS AND COORDINATE EXACT LOCATIONS WITH OWNER. 3. MOUNTING HEIGHTS SHOWN ARE FROM FINISHED FLOOR TO THE CENTERLINE OF THE DEVICE. REFER TO ARCHITECTURAL DRAWINGS TO DETERMINE EXACT MOUNTING HEIGHT REQUIREMENTS AND PROVIDE SHOP DRAWINGS ENGINEERED DETAILS FOR APPROVAL. 4. ELECTRICAL MATERIALS AND EQUIPMENT SHALL BE LISTED BY UNDERWRITERS LABORATORIES AND BEAR THEIR LABEL, UON. 5. REPORT TO THE ENGINEER ANY OBSERVATIONS OF CONDITIONS WHICH ARE DISCOVERED IN THE BUILDING WHICH WOULD PREVENT THE CORRECT INSTALLATION OF THE DESIGNED SYSTEM. 6. CONDUIT ROUTING (WHERE SHOWN) IS ESSENTIALLY DIAGRAMMATIC. CONTRACTOR SHALL PROVIDE ENGINEERED SHOP DRAWINGS WITH PE APPROVAL. 7. SEAL CONDUIT AND RACEWAY PENETRATIONS THROUGH FIRE RATED WALLS AND FLOORS TO MAINTAIN THE FIRE SEPARATION RATING. 8. REFER TO ARCHITECTURAL ELEVATIONS FOR EXACT LOCATIONS OF ALL MOUNTED DEVICES. DRAWINGS INDICATE APPROXIMATE LOCATIONS ONLY. 9. PROVIDE REQUIRED CONDUIT, BACK BOXES, JUNCTION BOXES, AND SECURITY EQUIPMENT ENCLOSURES, WHETHER ON DRAWINGS OR NOT, UON. 10. MAINTAIN A COPY OF THE SPECIFICATIONS ACCOMPANYING DRAWINGS ON THE JOB SITE AT ALL TIMES FOR REFERENCE. BE ABLE TO PRESENT THE SPECIFICATIONS UPON REQUEST. 11. REFERENCE OTHER TRADE'S DRAWINGS AND SPECIFICATIONS (E.G., TELECOM) FOR ADDITIONAL INFORMATION AND COORDINATE REQUIREMENTS. 12. PROVIDE APPROPRIATE NYLON PULL ROPE IN CONDUITS. PROVIDE ANOTHER PULL ROPE AT TIME OF CABLE INSTALLATION FOR FUTURE USE. 13. PROVIDE CONDUIT PLUGS IN ALL OSP SECURITY CONDUITS ACCORDING TO THE CABLE USE AND USE BLANK PLUGS FOR UNUSED CONDUITS. 14. MOUNT EQUIPMENT OR DEVICES, SUCH AS RUNWAY, CONDUITS, J-HANGER, AND PULL BOXES ACCORDING TO STATE AND LOCAL CODES FOR SEISMIC BRACING. 15. LABEL SECURITY CABLES ACCORDING TO SPECIFICATIONS. PROVIDE LABELS AT BOTH ENDS. VERIFY FORMAT AND INFORMATION FIELDS WITH AND RECEIVE APPROVAL FROM OWNER PRIOR TO LABELING. 16. LABEL ALL SECURITY CONDUITS AT EACH END OF THE CONDUIT IDENTIFYING THE DESTINATION AND USE AS "SECURITY". 17. PROVIDE EXPANSION/DEFLECTION FITTING FOR CONDUITS CROSSING EXPANSION JOINTS. SPECIFIC REQUIREMENTS SHALL BE MET FOR THE PEDESTRIAN BRIDGE. 18. ALL FIXED CAMERA SHALL UTILIZE POE. 19. ALL PTZ CAMERAS SHALL UTILIZE A COMMON POWER SUPPLY LOCATED ON 1ST FLOOR AT EACH RISER LOCATION. 20. UNLESS OTHERWISE INDICATED, ALL CONDUIT IS IN SLAB. 21. ALL CONDUIT CABLE, AND 120VAC POWER AND ITS ASSOCIATED UNLESS OTHERWISE INDICATED ALL CONDUIT SHALL BE RIGID GALVANIZED STEEL. 	<p>DRAWING INDEX</p> <table border="1"> <thead> <tr> <th>DWG. No.</th> <th>TITLE DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>SCS.0.01</td> <td>TEL/DATA COMM. GENERAL NOTES, LEGEND, SYMBOLS, ABBREVIATIONS & DRAWING INDEX</td> </tr> <tr> <td>SCS.2.01</td> <td>TEL/DATA COMM. FIRST FLOOR PLAN</td> </tr> <tr> <td>SCS.2.02</td> <td>TEL/DATA COMM. SECOND FLOOR PLAN</td> </tr> <tr> <td>SCS.3.01</td> <td>TEL/DATA COMM. ENLARGED MDF FLOOR PLAN & RACK ELEVATION</td> </tr> </tbody> </table>	DWG. No.	TITLE DESCRIPTION	SCS.0.01	TEL/DATA COMM. GENERAL NOTES, LEGEND, SYMBOLS, ABBREVIATIONS & DRAWING INDEX	SCS.2.01	TEL/DATA COMM. FIRST FLOOR PLAN	SCS.2.02	TEL/DATA COMM. SECOND FLOOR PLAN	SCS.3.01	TEL/DATA COMM. ENLARGED MDF FLOOR PLAN & RACK ELEVATION																																																																																																				
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<p>POWER AND LIGHTING ALL BY EC, UON</p> <ul style="list-style-type: none"> DUPLEX CONVENIENCE OUTLET, WALL MOUNTED, +18" UON. DUPLEX CONVENIENCE OUTLET, WALL MOUNTED, +18" UON., CONNECTED TO EMERGENCY POWER SYSTEM. DOUBLE DUPLEX CONVENIENCE OUTLET, WALL MOUNTED, +18" UON., CONNECTED TO NORMAL POWER SYSTEM. DOUBLE DUPLEX CONVENIENCE OUTLET, WALL MOUNTED, +18" UON., CONNECTED TO EMERGENCY POWER SYSTEM. 	<p>TELECOMMUNICATIONS ALL BY EC, UON</p> <ul style="list-style-type: none"> TELEPHONE OUTLET WITH 3/4" C. AND PULLSTRING TO ACCESSIBLE CEILING SPACE. INSTALL (1) CAT6 CABLE. 1-1/4" RACEWAY WITH SINGLE-GANG ADAPTER PLATE AND A/V CABLING. STANDARD COMMUNICATIONS OUTLET. INSTALL (3) CAT6 CABLES WITH 1" C. TO ACCESSIBLE CEILING SPACE. ALTERNATE COMMUNICATIONS OUTLET (X): <ul style="list-style-type: none"> A= ABOVE COUNTER WITH 1" C.; (3) CAT6 CABLES TO ACCESSIBLE CEILING SPACE. B= WITH 1" C.; (1) CAT6 AND (1) RG-6 COAX CABLES TO ACCESSIBLE CEILING SPACE. DOUBLE-GANG ADAPTER PLATE REQUIRED. C= FLUSH IN CEILING TILE WITH (2) CAT6 CABLES IN SINGLE GANG BOX. BOX MOUNTED TO TILE BRIDGE. T= TAMPER RESISTANT WITH 1" C.; (1) CAT6 CABLE TO ACCESSIBLE CEILING SPACE. 																																																																																																																
<p>CONDUITS & RACEWAYS ALL BY EC, UON</p> <ul style="list-style-type: none"> CONDUIT RUN EXPOSED ON WALL OR CEILING. CONDUIT RUN CONCEALED IN SLAB, UNDER SLAB OR UNDERGROUND. CONDUIT RUN CONCEALED IN WALL OR CEILING. CONDUIT HOMERUN, CONTINUOUS RUN TO PANEL OR EQUIPMENT CABINET. FLEXIBLE METALLIC CONDUIT. CONDUIT TURNED UP. CONDUIT TURNED DOWN. CABLE TRAY SUSPENDED FROM STRUCTURE ABOVE. CABLE RUNWAY SUSPENDED FROM STRUCTURE ABOVE. MAIN J-HANGER CABLE ROUTING PATHWAY. CONDUIT STUB THROUGH WALL OR FLOOR, NUMBERS INDICATE SIZE AND QUANTITY. 	<p>ABBREVIATIONS</p> <table border="1"> <tbody> <tr> <td>A</td> <td>AMPERES</td> <td>(N)</td> <td>NEW</td> </tr> <tr> <td>ACAMS</td> <td>ACCESS CONTROL AND ALARM MONITORING SYSTEM</td> <td>NC</td> <td>NORMALLY CLOSED</td> </tr> <tr> <td>AFF</td> <td>ABOVE FINISHED FLOOR</td> <td>NO</td> <td>NORMALLY OPEN</td> </tr> <tr> <td>AWG</td> <td>AMERICAN WIRE GAUGE</td> <td>NTS</td> <td>NOT TO SCALE</td> </tr> <tr> <td>BAS</td> <td>BUILDING AUTOMATION SYSTEM</td> <td>OC</td> <td>ON CENTER</td> </tr> <tr> <td>C</td> <td>CONDUIT</td> <td>OSP</td> <td>OUTSIDE PLANT</td> </tr> <tr> <td>CAT3</td> <td>CATEGORY 3 (UTP CABLE)</td> <td>PB</td> <td>PULLBOX</td> </tr> <tr> <td>CAT5</td> <td>CATEGORY 5 (UTP CABLE)</td> <td>PNL</td> <td>PANEL</td> </tr> <tr> <td>CAT5E</td> <td>CATEGORY 5E (UTP CABLE)</td> <td>POE</td> <td>POWER OVER ETHERNET</td> </tr> <tr> <td>CAT6</td> <td>CATEGORY 6 (UTP CABLE)</td> <td>PR</td> <td>PAIR (OF COPPER CONDUCTORS)</td> </tr> <tr> <td>CATV</td> <td>COMMUNITY ANTENNA TELEVISION</td> <td>PVC</td> <td>POLYVINYL CHLORIDE</td> </tr> <tr> <td>CEC</td> <td>CCTV EQUIPMENT CABINET</td> <td>SAD</td> <td>SEE ARCHITECTURAL DRAWINGS</td> </tr> <tr> <td>DIV</td> <td>DIVISION</td> <td>SEC</td> <td>SECURITY EQUIPMENT CABINET</td> </tr> <tr> <td>(E)</td> <td>EXISTING</td> <td>SM</td> <td>SINGLEMODE</td> </tr> <tr> <td>EC</td> <td>ELECTRICAL CONTRACTOR</td> <td>ScTP</td> <td>SCREENED TWISTED PAIR</td> </tr> <tr> <td>EMS</td> <td>ELECTRICAL MANAGEMENT SYSTEM</td> <td>STR</td> <td>STRANDS (OF FIBER)</td> </tr> <tr> <td>EMT</td> <td>ELECTRIC METALLIC TUBING</td> <td>STP</td> <td>SHIELDED TWISTED PAIR</td> </tr> <tr> <td>(F)</td> <td>FUTURE</td> <td>TBB</td> <td>TELECOM BONDING BACKBONE</td> </tr> <tr> <td>FO</td> <td>FIBER OPTIC</td> <td>TBC</td> <td>TELECOM BONDING CONDUCTOR</td> </tr> <tr> <td>GC</td> <td>GENERAL CONTRACTOR</td> <td>TGB</td> <td>TELECOM GROUNDING BUSBAR</td> </tr> <tr> <td>IDF</td> <td>INTERMEDIATE DISTRIBUTION FACILITY</td> <td>TMGB</td> <td>TELECOM MAIN GROUNDING BUSBAR</td> </tr> <tr> <td>JB</td> <td>JUNCTION BOX</td> <td>TYP</td> <td>TYPICAL</td> </tr> <tr> <td>LCP</td> <td>LIGHTING CONTROL PANEL</td> <td>UON</td> <td>UNLESS OTHERWISE NOTED</td> </tr> <tr> <td>MDF</td> <td>MAIN DISTRIBUTION FACILITY</td> <td>UPS</td> <td>UNINTERRUPTIBLE POWER SUPPLY</td> </tr> <tr> <td>MH</td> <td>MAINTENANCE HOLE</td> <td>UTP</td> <td>UNSHIELDED TWISTED PAIR</td> </tr> <tr> <td>MM</td> <td>MULTIMODE</td> <td>V</td> <td>VOLTS</td> </tr> <tr> <td>MPOE</td> <td>MINIMUM POINT OF ENTRY</td> <td>VS</td> <td>VIDEO SERVER</td> </tr> <tr> <td>MT</td> <td>EMPTY</td> <td>WP</td> <td>WEATHERPROOF</td> </tr> </tbody> </table>	A	AMPERES	(N)	NEW	ACAMS	ACCESS CONTROL AND ALARM MONITORING SYSTEM	NC	NORMALLY CLOSED	AFF	ABOVE FINISHED FLOOR	NO	NORMALLY OPEN	AWG	AMERICAN WIRE GAUGE	NTS	NOT TO SCALE	BAS	BUILDING AUTOMATION SYSTEM	OC	ON CENTER	C	CONDUIT	OSP	OUTSIDE PLANT	CAT3	CATEGORY 3 (UTP CABLE)	PB	PULLBOX	CAT5	CATEGORY 5 (UTP CABLE)	PNL	PANEL	CAT5E	CATEGORY 5E (UTP CABLE)	POE	POWER OVER ETHERNET	CAT6	CATEGORY 6 (UTP CABLE)	PR	PAIR (OF COPPER CONDUCTORS)	CATV	COMMUNITY ANTENNA TELEVISION	PVC	POLYVINYL CHLORIDE	CEC	CCTV EQUIPMENT CABINET	SAD	SEE ARCHITECTURAL DRAWINGS	DIV	DIVISION	SEC	SECURITY EQUIPMENT CABINET	(E)	EXISTING	SM	SINGLEMODE	EC	ELECTRICAL CONTRACTOR	ScTP	SCREENED TWISTED PAIR	EMS	ELECTRICAL MANAGEMENT SYSTEM	STR	STRANDS (OF FIBER)	EMT	ELECTRIC METALLIC TUBING	STP	SHIELDED TWISTED PAIR	(F)	FUTURE	TBB	TELECOM BONDING BACKBONE	FO	FIBER OPTIC	TBC	TELECOM BONDING CONDUCTOR	GC	GENERAL CONTRACTOR	TGB	TELECOM GROUNDING BUSBAR	IDF	INTERMEDIATE DISTRIBUTION FACILITY	TMGB	TELECOM MAIN GROUNDING BUSBAR	JB	JUNCTION BOX	TYP	TYPICAL	LCP	LIGHTING CONTROL PANEL	UON	UNLESS OTHERWISE NOTED	MDF	MAIN DISTRIBUTION FACILITY	UPS	UNINTERRUPTIBLE POWER SUPPLY	MH	MAINTENANCE HOLE	UTP	UNSHIELDED TWISTED PAIR	MM	MULTIMODE	V	VOLTS	MPOE	MINIMUM POINT OF ENTRY	VS	VIDEO SERVER	MT	EMPTY	WP	WEATHERPROOF
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ISSUANCE:

AS-BUILT DRAWINGS

PROPRIETARY INFORMATION
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REVISIONS

NO.	DATE	DESCRIPTION
1	3/19/09	REVISE FOR AS BUILTS-ML

PROJECT:
CAÑADA COLLEGE
BUILDING # 8 PHASE 2
RENOVATION PROJECT
4200 FARM HILL BLVD.
REDWOOD CITY, CA 94061

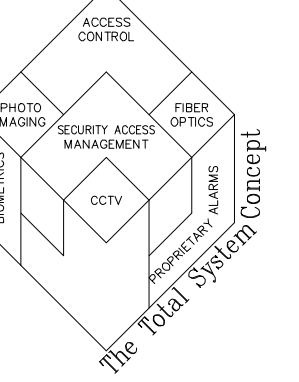
SHEET TITLE:
TEL/DATA COMM.
LEGENDS, SYMBOLS,
GENERAL NOTES, ABBREV.
AND DRAWING INDEX

DATE: 8/25/08
DRAWN BY: BCHUA
CHECKED BY: JLAMANTIA
SCALE: NONE
JOB NO.: T09802306F25

SHEET NUMBER

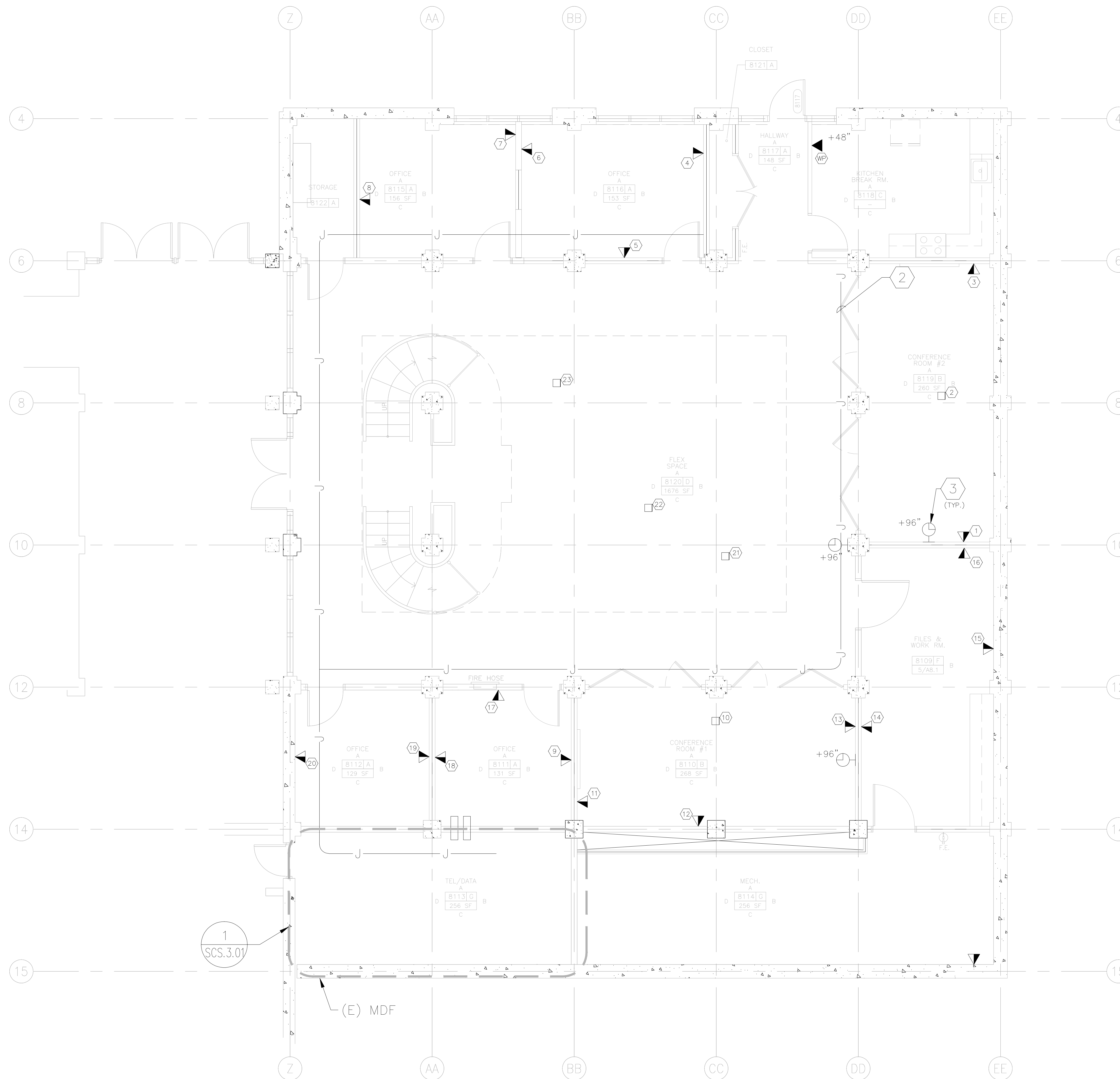
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SHEET 1 OF 4



SHEET KEYNOTES:

- ① PROVIDED NEW RACK MOUNTED MODULAR PATCH PANELS IN SPACES WHERE OLD PANELS WERE REMOVED. COORDINATED EXACT LOCATION WITH OWNER.
- ② ROUTED ALL DATA, INTRUSION, ACCESS CONTROL, AND CCTV CABLE IN J-HOOK SYSTEM. ROUTED CABLES TO APPROPRIATE HEAD END EQUIPMENT DEVICES IN MDF.
- ③ PROVIDED (N) SECONDARY CLOCKS AND ROUTED CABLE TO (E) HEAD END EQUIPMENT IN MDF.
- ④ ROUTED ALL CABLES ASSOCIATED WITH CAMERAS, GLASS BREAK, CARD READERS, DOOR CONTACTS, ELECTRONIC DOOR LATCHES, AND REX DEVICES TO ACAMS PANELS IN MDF.



1 TEL/DATA COMM. FIRST FLOOR PLAN
SCALE: 1/4"=1'-0"

ISSUANCE:
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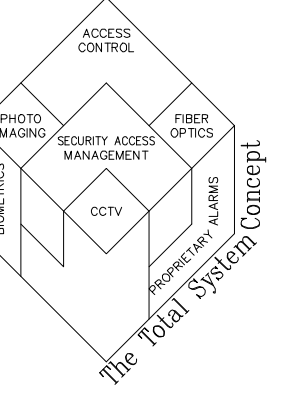
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TEL/DATA COMM.
1ST FLOOR PLAN

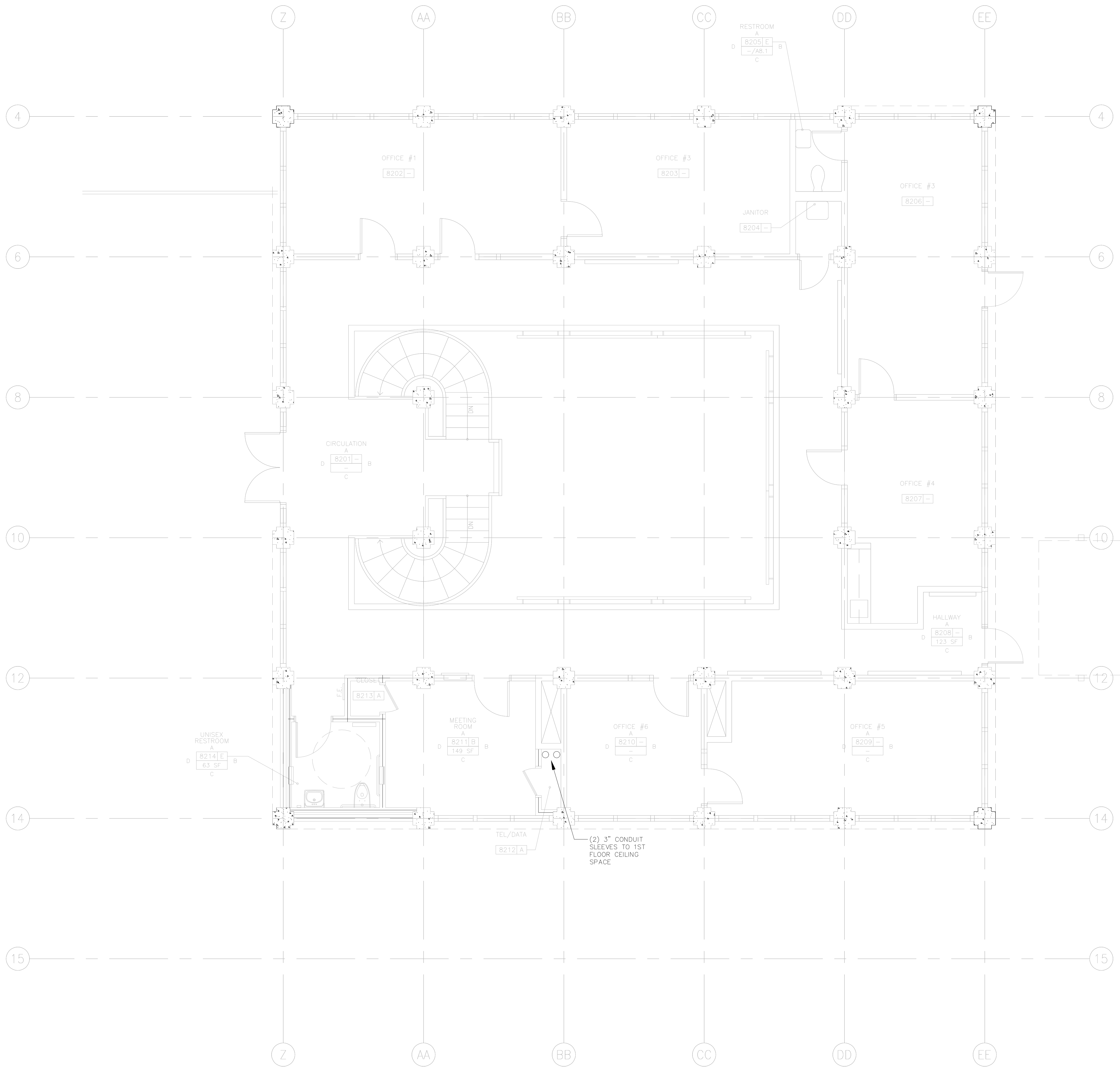
DATE: 8/25/08
DRAWN BY: BCHUA
CHECKED BY: JLAMANTIA
SCALE: AS NOTED
JOB NO.: T09802306F25

SHEET NUMBER
SCS.2.01

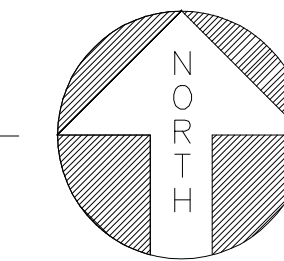


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1 TEL/DATA COMM. SECOND FLOOR PLAN
SCALE: 1/4"=1'-0"



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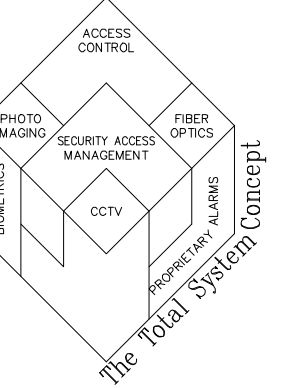
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SHEET TITLE:
TEL/DATA COMM.
2ND FLOOR PLAN

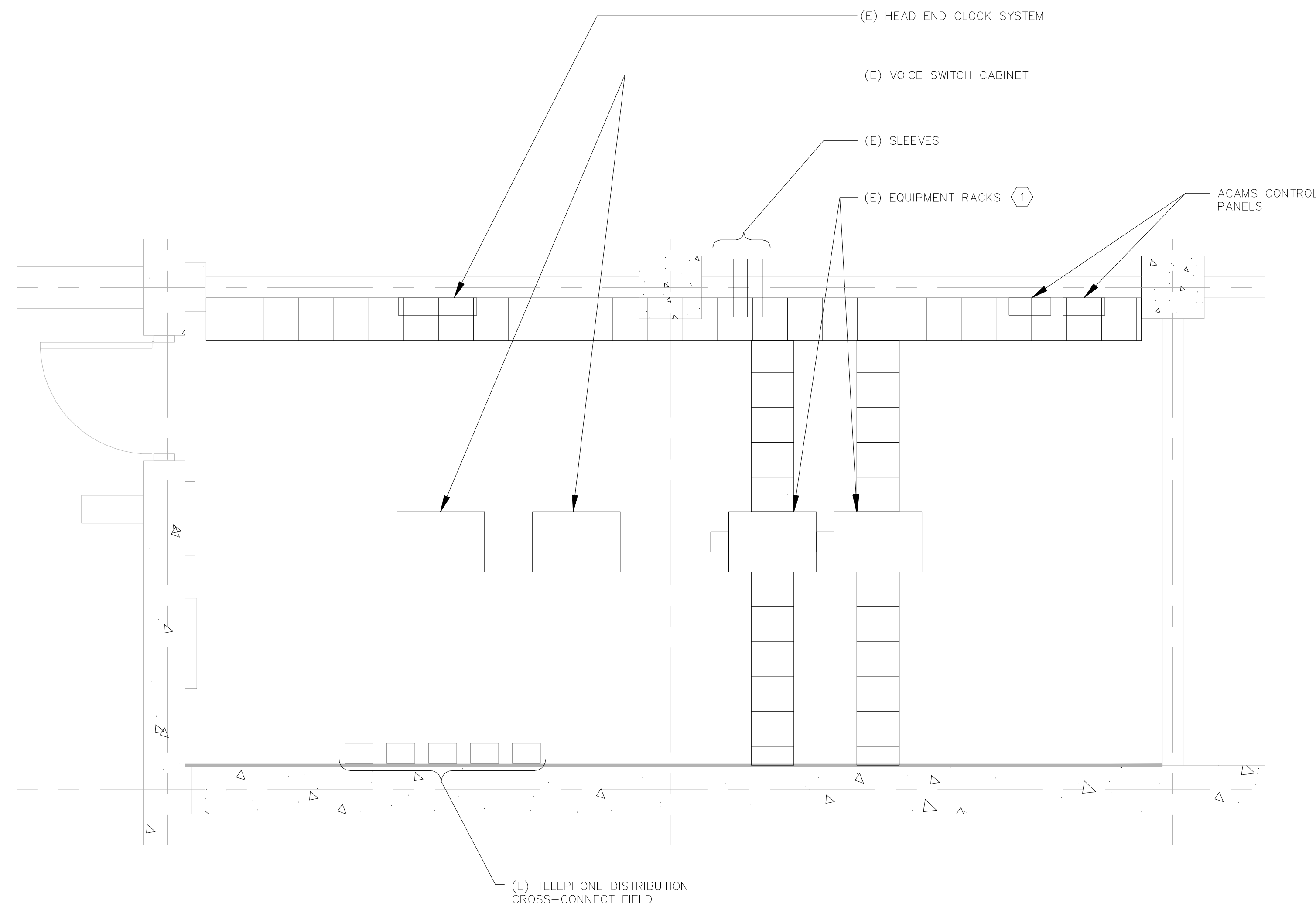
DATE:	8/25/08
DRAWN BY:	BCHUA
CHECKED BY:	JLAMANTIA
SCALE:	AS NOTED
JOB NO.:	T09802306F25

SHEET NUMBER
SCS.2.02

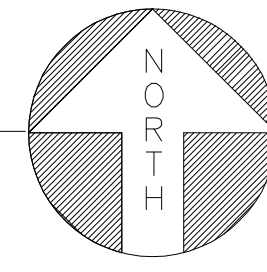


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1 SECURITY SYSTEM ENLARGED MDF FLOOR PLAN
SCALE: 1/2"=1'-0"



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AS-BUILT DRAWINGS

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ENLARGED MDF FLOOR
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SHEET 4 OF 4