



FF&E RFP
Furniture, Fixtures & Equipment
Pricing Solicitation

Town of Kitty Hawk Police Station Building
5200 N Croatan Hwy
Kitty Hawk, NC 27949
October 2024

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POINT OF CONTACT LIST

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COVER LETTER

October 9th, 2024

REQUEST FOR PROPOSAL
FURNITURE PROCUREMENT, DELIVERY, AND INSTALLATION

Town of Kitty Hawk Police Station Building
5200 N Croatan Hwy
Kitty Hawk, PD 27949

PROJECT OVERVIEW

The Town of Kitty Hawk, North Carolina is issuing this Request for Proposal (RFP) in an effort to receive proposals from qualified vendors to provide office furniture, including delivery and installation services, for the newly renovated Police Station at **5200 N Croatan Hwy, Kitty Hawk, NC 27949**. The scope consists of furnishings for private and open office spaces, meeting/interview rooms, training room, reception/waiting area, break area, locker room, general storage rooms, evidence storage, and ammunitions storage.

The intent of this RFP is to select a single packaged office dealer for the products specified as the overall best value to the Town of Kitty Hawk. The project team intends to review the proposals submitted by vendors with the goal of entering into a purchase agreement with the dealer most qualified to provide a comprehensive turn-key package including design, delivery, and installation services tailored to the specific needs and requirements of the project.

Basis of Design specifications and performance requirements for each item are listed in Section 4.0 of this package and on the RFP live Excel Spreadsheet Attachment A. Furniture and Electrical drawings in PDF format are provided for your use in Sections 5.0 and 6.0 of this package. Furniture plans are also provided in CAD format in Attachment B. Quantities listed on the RFP Spreadsheet are based on the preliminary design and are provided as a courtesy to aid in assessing the project for scope of work. Final order quantities will be the responsibility of the vendor awarded the project.

PROPOSAL DUE DATE:	November 15 th , 2024
SUBMISSION METHOD:	Respond via email to Jamie Kissel at jkissel@withindesigns.com
PROJECT LOCATION:	5200 N Croatan Hwy, Kitty Hawk, NC 27949
BUILDING OCCUPANCY DATE:	March 17 th , 2025
CONTACT / QUESTIONS:	Submit RFI's via email to Jamie Kissel at jkissel@withindesigns.com no later than October 16 th , 2024, by 5:00 P.M.

Solicitation or inquires to end users regarding this project and Request for Pricing are not permitted. Direct any inquiries regarding this project to Jamie Kissel in the form of an RFI. **Proposals not adhering to the above requirements will not be considered.**

PROPOSAL REQUIREMENTS

Proposal documents may be submitted digitally in a **bookmarked** PDF. Please provide the following information in your proposal:

General Firm Information

1. Cover letter with a brief description of your firm
2. Company profile including legal name, company history, number of employees, annual approximate gross volume of FF&E work, and other relevant services.
3. Proposed project team structure with resumes and applicable credentials.

Experience and Resources

1. Statement of minimum qualifications describing your firm's experience with similar projects in the municipal and/or public safety sector. Provide at least three (3) references for organizations or businesses for which you have performed work similar in size and scope.
2. Describe your firm's capacity to provide the furniture items and related services within the timeline indicated in the FF&E Project Schedule provided in Attachment C.
3. Please indicate in-house or contracted installation and service. If in-house, indicate number of installation/service staff. If contracted, please list contractor(s) and length of relationship(s) or volume of work completed within the past three (3) years.

RFP Spreadsheet

1. The manufacturers and models identified in Section 4.0 of this package represent the Basis of Design for this project. Approved equal items may be submitted and the vendor must provide the specific details of each product so it can be compared to the Basis of Design Criteria.
2. Complete the RFP Excel Spreadsheet provided in Attachment A. Proposed furniture images and descriptions as well as itemized costs of furnishings and additional fees must be identified in the designated fields.
3. Freight, installation, design, project management, and any other anticipated costs/fees must be clearly defined as a specified percentage of the product total. The proposed percentages must be held for the duration of the project. Provide a separate fee for product storage in 30-day increments, in case of unforeseen construction delays.

Supporting Documents

1. Provide a project schedule showing estimated time from order date to receipt of furniture at vendors warehouse along with duration of installation.
2. Provide a line-item breakdown featuring a full bill of materials (BOM) that includes each item listed in the furniture package. The BOM must include the quantity, product line, model/part number, cost, and discount price based on the general requirements.
3. Provide a letter detailing how long pricing can be held. Price increases will not be allowed at a later date in order to meet specifications in this RFP.
4. Provide literature and images for all items proposed in the RFP spreadsheet. Provide supporting documentation to validate that items included in your proposal meet or exceed all requirements detailed in the basis of design criteria.
5. Provide manufacturer warranties for all proposed line items. The selected vendor shall be responsible for warranty labor for the time stated in the manufacturer's written warranty.

EVALUATION CRITERIA

Vendors are advised that only complete proposals for all line-items specified will be accepted. Partial or incomplete proposals will void the proposal in its entirety. Each proposal will be reviewed, and a determination will be made based on the following factors ranked in order of importance:

1.	Technical Qualifications	Design and quality of similar products offered, as well as meeting the criteria set forth in the basis of design.
2.	Cost	Pricing must be competitive compared to similar products and services in the market.
3.	Ability to Meet Schedule	Product lead time, delivery, and completion of installation prior to the building occupancy date as stated in the project schedule.
4.	Warranty & Support	Ability to provide support and maintenance after delivery and installation for the time stated in the manufacturer's written warranty.
5.	Past Performance	Experience as it relates to the requirements within this RFP, quality of past work, references, and related items.

The evaluation team will evaluate proposal responses and recommend for contract award the vendor whose proposal fully complied with all proposal requirements and has offered the most advantageous pricing or cost-benefit based on the criteria stipulated herein.

ATTACHMENTS

Attachment A: RFP Bid Form (Live Excel file)

Attachment B: FF&E Furniture Plan CAD File

Attachment C: FF&E Project Schedule

SCOPE OF WORK

October 9th, 2024

SCOPE OF WORK

FURNITURE PROCUREMENT, DELIVERY, AND INSTALLATION

Town of Kitty Hawk Police Station Building
5200 N Croatan Hwy
Kitty Hawk, PD 27949

PROJECT DESCRIPTION

The Kitty Hawk Police Department is relocating from their existing office at 722 West Kitty Hawk Road, to a larger space located at 5200 N Croatan Hwy, Kitty Hawk, NC 27949. The new space consists of a newly renovated one-story wood frame on slab construction with a new addition on the north side and is currently unoccupied.

The parking lot onsite will be available for unloading and staging of furnishings as required during delivery. There will be no loading dock or exterior entrance available for trucks to back up to. Furniture will have to be unloaded in the parking lot and rolled into the building. A dumpster will be provided onsite for trash disposal.

The approximate number of working calendar days allocated for installation will be 25 business days (2/10/25 – 3/14/25). Regular working hours will consist of a 9-hour period between 7:00 AM and 4:00 PM Monday through Friday. Any work outside of regular working hours will require prior approval from the General Contractor.

FF&E PROCUREMENT & PROJECT MANAGEMENT

1. Attend a kick-off conference call, as scheduled by interior design team, Within Interior Design, for review of project requirements and expectations.
2. The vendor shall provide a project manager (PM) who will be responsible for the delivery of all services and products; they shall be a comprehensive single point of contact to the end users.
3. Conduct site visit(s) to become familiar with the site and to check for potential installation problems. The dealer is responsible for notifying the Construction Contractor of any discrepancies.
4. Coordinate order entry, issue purchase orders as necessary, and coordinate necessary shipping and receiving information directly with the manufacturers. Check on status of deliveries and report any delays to the construction contractor.
5. FF&E must be shipped to and stored at the Vendors warehouse, until all items are received unless Vendor has coordinated just-in-time delivery with the construction contractor. Vendor is responsible for any orders arriving before or after the agreed upon delivery/installation date with the Construction Contractor, including storage of items.
6. Prior to factory production, the FF&E Vendor is responsible for verifying all field conditions for potential discrepancies. This includes, but is not limited to, room dimensions, electrical/data location/coordination, and all wall mounted systems such as fire pulls, extinguishers, thermostats, etc.

7. Coordinate connection of the electrical system in regard to the FF&E through the Construction Contractor. Produce plans and/or elevations indicating optimum electrical and data outlet placement, with dimensions, for direct wall access where free standing and desking furniture applications occur.
8. Conduct site visits as necessary to check for potential installation problems.
9. Coordinate installation dates and logistics with Construction Contractor and design team.
10. Provide copies of all FF&E purchase orders, and warranty information. Provide invoices to the construction contractor to submit to the Town of Kitty Hawk for payment.
11. After occupancy, instruct End User's staff in proper use and adjustment of product, correct deficiencies in installation and coordinate replacement of defective product with manufacturer.

INSTALLATION




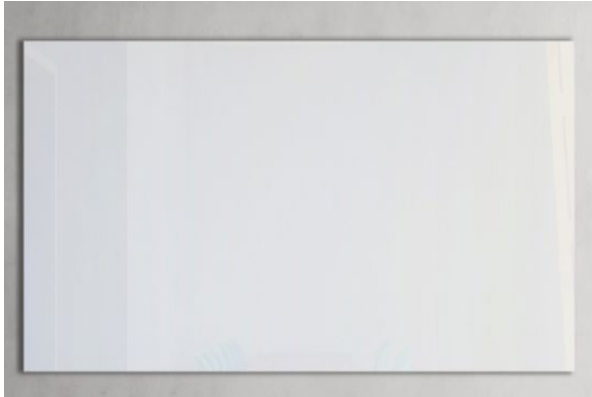
1. Have one (1) assigned site supervisor for all site installation issues. The site supervisor will need to be present on site at all times during the installation.
2. Coordinate installation dates and logistics with Construction Contractor. Weekend accessibility must be coordinated with Construction Contractor at least two weeks in advance.
3. Provide all labor, materials, and equipment needed to receive, unload, stage and install furniture in accordance with the approved plan
4. Vendor is responsible for receiving and installing all furniture, furnishings, and equipment indicated. Responsibilities include inspecting for shipping damage, and annotating delivery date and condition of equipment on all purchase orders. Provide shipping/packing receipts to construction contractor.
5. Sign off on the condition of the space at the start of the installation and be responsible for any damages incurred during installation. Provide proper protection for the building during installation.
6. As applicable, hang all artwork, bulletin boards, TVs, etc. as indicated on FF&E Summary in locations and heights indicated in the FF&E package.
7. Ensure all appliances are in working order; run a complete cycle through as needed. At completion of installation, inspect all products for proper operation/defects and perform a final cleaning.
8. Remove all wall and floor protection from the job site upon completion. Clean rooms and furniture leaving space in move-in condition for tenants.
9. In conjunction with the design team, create a comprehensive punch list and provide resolution and timeline for each deficiency within seven (7) days after the installation.






BASIS OF DESIGN CRITERIA






BASIS OF DESIGN FF&E CRITERIA

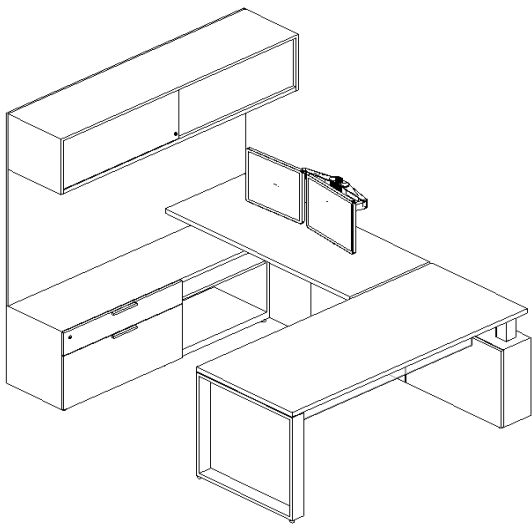
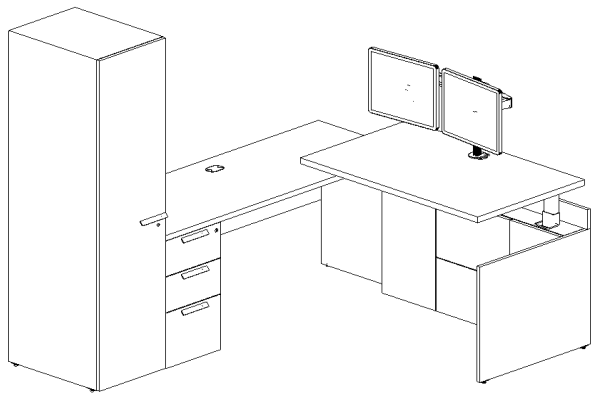
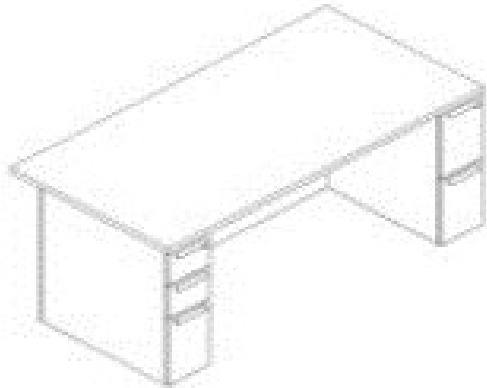


Project Name: Kitty Hawk Police Department Building
Location: Kitty Hawk, NC
Date: 10/9/2024





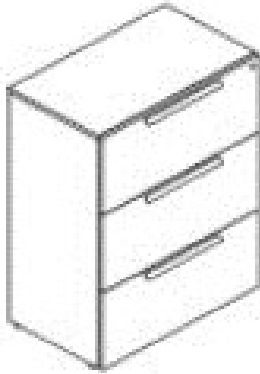
NOTE: THE ITEMS LISTED BELOW ARE THE APPROVED BASIS OF DESIGN TO ESTABLISH AESTHETIC AND SALIENT CHARACTERISTIC REQUIREMENTS ONLY. THE LISTING OF MANUFACTURER INFORMATION IS NOT INTENDED TO LIMIT THE SELECTION OF PRODUCTS PROVIDED BY OTHER MANUFACTURERS. PRODUCTS MEETING THESE CRITERIA WILL BE CONSIDERED AND MUST BE REVIEWED BY THE INTERIOR DESIGNER OF RECORD AND APPROVED BY THE POLICE DEPARTMENT AND FGMA.

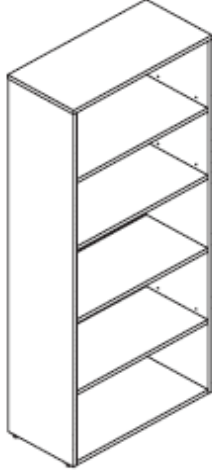

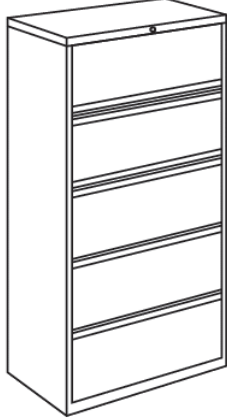


ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
A1	WALL CLOCK BOD: PETER PEPPER MODEL 820 14"Dia. x 2"D SALIENT CHARACTERISTICS: <ul style="list-style-type: none">• White face with black numerals• Glass face cover• Black finish bezel• Quartz battery movement• Batteries included	6	
A4	ACOUSTICAL DIVIDER BOD: ALLSTEEL ZILENZIO, OFFIZZ FLOOR ABSORBER 40"W x 3"D x 75"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none">• Stone wool upholstered panels for sound absorption• Aluminum frame with powder coat finish• Freestanding option with reinforce foot support• (1) Wall mounting bracket• (1) Coupling add-on straight bracket	2	
A5	CORKBOARD BOD: SCHOOL OUTFITTERS NOR-EB0403-I-BULLETIN 48"W x 36"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none">• Aluminum frame• Tackable panel• Includes mounting hardware	3	
A6	MARKERBOARD BOD: CLARIDGE MGMI-34-EX 48"W x 36"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none">• 1/4" glass writing surface• Non-ghosting and non-staining writing surface• Magnetic surface• Dry erase cloth• Hidden mounting hardware	7	

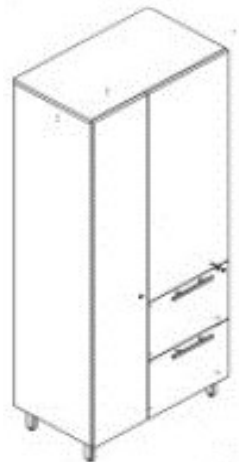
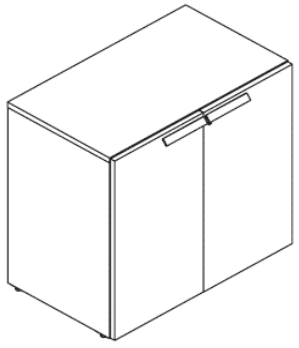



ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
A7	INFORMATION DISPLAY CASE BOD: SCHOOL OUTFITTERS NOR-EB0403-I-BULLETIN 48"W x 36"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> Aluminum frame Tackable panels Tempered hinged glass doors Z-bar mounting hangers 	1	
A8	TOWN SEAL BOD: TAKEFORM ETHOS 36"DIA. x 1-1/2"D SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> High-res image of 2D Town Seal on 3/8"acrylic surface with white ink backing Pre-drilled holes for 1" standoffs for wall mounting Surface material must be high clarity and contain a 80% UV protective finish Brushed aluminum or acrylic 3D lettering Shop drawings must be provided by manufacturer prior to fabrication 	1	
C1	TASK CHAIR BOD: HON IGNITION 26"W x 26"D x 37"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> High back Perforated flex back Upholstered seat Headrest 4D adjustable arms with arm cap Adjustable seat depth 5-star polished aluminum base 300lb weight capacity Available in hard or soft casters 	14	
C2	CONFERENCE CHAIR BOD: ALLSTEEL EVO CONFERENCE 26"W x 26"D X 35-40"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> Armless Fully upholstered seat & back Adjustable seat depth 5-star plastic base 300lb weight capacity Available in hard or soft casters 	8	
C3	TASK STOOL BOD: CRAMER RHINO BASIC STOOL, RRBH3 24"W x 24"D x 28-48"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> Durable chemically resistant upholstered seat and back Hand-activated height adjustment High-performance twist-lock footring Fiberglass-reinforced nylon base Heat-bonded powder coated finish 300 lb weight capacity 	3	






ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
C4	GUEST CHAIR BOD: HON IGNITION 21"W x 23"D x 33"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Upholstered seat and back • Sled base • Armless • Plastic frame • 300 lb weight capacity 	8	
C5	NESTING CHAIR BOD: HON MOTIVATE NESTING CHAIR 24"W x 24"D x 34"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Upholstered seat • Plastic shell back • Armless • Metal frame • Hard casters • Flip & nesting capability • 300 lb weight capacity 	34	
C6	STACKING CHAIR BOD: ALLSTEEL LYRIC MULTIPURPOSE CHAIR 21"W x 21"D x 34"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Plastic, perforated seat & back • Armless • Metal frame • Stackable • Plastic glides • 300lb weight capacity 	18	
C7	LOBBY WAITING CHAIR BOD: KIMBALL OFFICE SYCAMORE METAL CHAIR 26"W x 25"D x 35"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Tandem two-seat • Fully upholstered vinyl seat & back with moisture barrier • Clean-out between seat and back • Durable metal powder coated frame • Adjustable glides • Polyurethane arm caps • Contoured back • Wall-saver legs 	4	
C8	LOCKER ROOM BENCH BOD: SCRANTON PRODUCTS TUFFTEC LOCKER ROOM BENCH 72"W x 12"D x 17"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • HDPE plastic bench seat • Durable, Scratch & Graffiti resistant • Resistant to bacteria, mold & mildew • Low maintenance costs • Bolts to floor 	2	






ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
D1	U-SHAPED DESK BOD: ALLSTEEL APPROACH 72"W x 90"D x 72"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> HPL finish on all exposed surfaces 72"W x 30"D x 29"H Static height rectangular run-off main work surface w/ open frame leg 58"W x 24"D HPL adjustable height return with grommet mounted dual monitor arm 72"W x 18"D x 21"H rear credenza w/ (1) box drawer, (1) file drawer & (1) open shelf 72"W x 16"D x 15"H storage hutch with sliding doors, tackable surface & task light below Static height work surface to include 13"H modesty panel Grommets on all work surfaces All storage to be lockable and keyed alike See workstation typical D1 for further details 	3	
D2	L-SHAPED DESK BOD: ALLSTEEL APPROACH 72"W x 84"D x 72"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> HPL finish on all exposed surfaces 48"W x 24"D HPL adjustable height return with grommet mounted dual monitor arm 66"W x 24"D x 29"H static height desk return w/ box/box/file pedestal 18"W x 24"D x 72"H wardrobe with hanging rod and (1) fixed shelf above Grommets on all work surfaces All storage to be lockable and keyed alike See workstation typical D2 for further details 	2	
D3	PEDESTAL DESK BOD: ALLSTEEL APPROACH 65"W x 24"D x 29"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> HPL finish on all exposed surfaces 65"W x 24"D x 29"H Static height rectangular work surface (1)BBF pedestal (1)FF pedestal 13" modesty panel All storage to be lockable and keyed alike 	4	
E1	REFRIGERATOR BOD: SAMSUNG RF32CG5100 36"W x 36"D x 70"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> French door upper refrigerator with freezer drawer below 32 cu. Ft. capacity (4) tempered glass spill-proof shelves (1) full width drawer (2) clear drawers (8) door bins High-efficiency LED lighting Dual auto ice maker Fingerprint resistant stainless steel finish 	2	
E2	MICROWAVE BOD: GE APPLIANCES PROFILE SERIES 2.2, PES7227DL 24"W x 20"D x 14"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> 2.2 cu. Ft. capacity 1100 Watts 16-1/2" Rotating turntable Sensor cooking controls One-touch instant operation Control lockout Kitchen timer Stainless steel finish 	2	

ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
E3	ICE MACHINE BOD: AVENTCO KMC-H-422-LA, AIR COOLED MODULAR HALF CUBE ICE MACHINE W/ BIN 22"W x 34"D x 66"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Makes up to 420 lb of half cube ice per day • Storage been capacity 383 lb • Air cooled condenser • 3207 BTU per hour • Refrigerant type: R-290 • Voltage: 115 Volts • Plug type: NEMA 5-15P • Water Pressure Range: 18.75 - 80 PSI • Water usage: 15 Gallons per 100 lbs 	1	
E4	COOK TOP BOD: GE APPLIANCES PROFILE 36" BUILT-IN COOKTOP, PEP7036DT 36"W x 21"D SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Precision temperature control • Glide touch controls - 11 control levels • Easy clean surface • Keep warm setting • Built-in Wi-Fi • Control lock • Hot surface indicator lights 	1	
E5	RANGE HOOD BOD: GE APPLIANCES JVX5360SJ/EJ/BJ 36"W x 20"D x 6"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Stainless steel finish • Under cabinet model • Electric backlit controls • Dual halogen lighting • Auto turn off • 310-CFM venting • Vertical and rear exhaust 	1	
S1	5H STORAGE CABINET BOD: ALLSTEEL ESSENTIALS 36"W x 18"D x 64"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Painted metal finish • (2) lockable doors and keyed alike • (4) adjustable shelf • Shelves adjust in 2" increments • Counter balanced option secured to wall • Levelers with minimum of 1.5" adjustment • Multiple pull style options 	1	
S2	3H LATERAL FILE BOD: ALLSTEEL APPROACH, WKLFFN4H3618 36"W x 18"D x 42"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • High-pressure laminate finish • (3) Interlocking drawers • Full extension ball-bearing slides • Accommodates side-to-side filing • Multiple pull style options 	4	

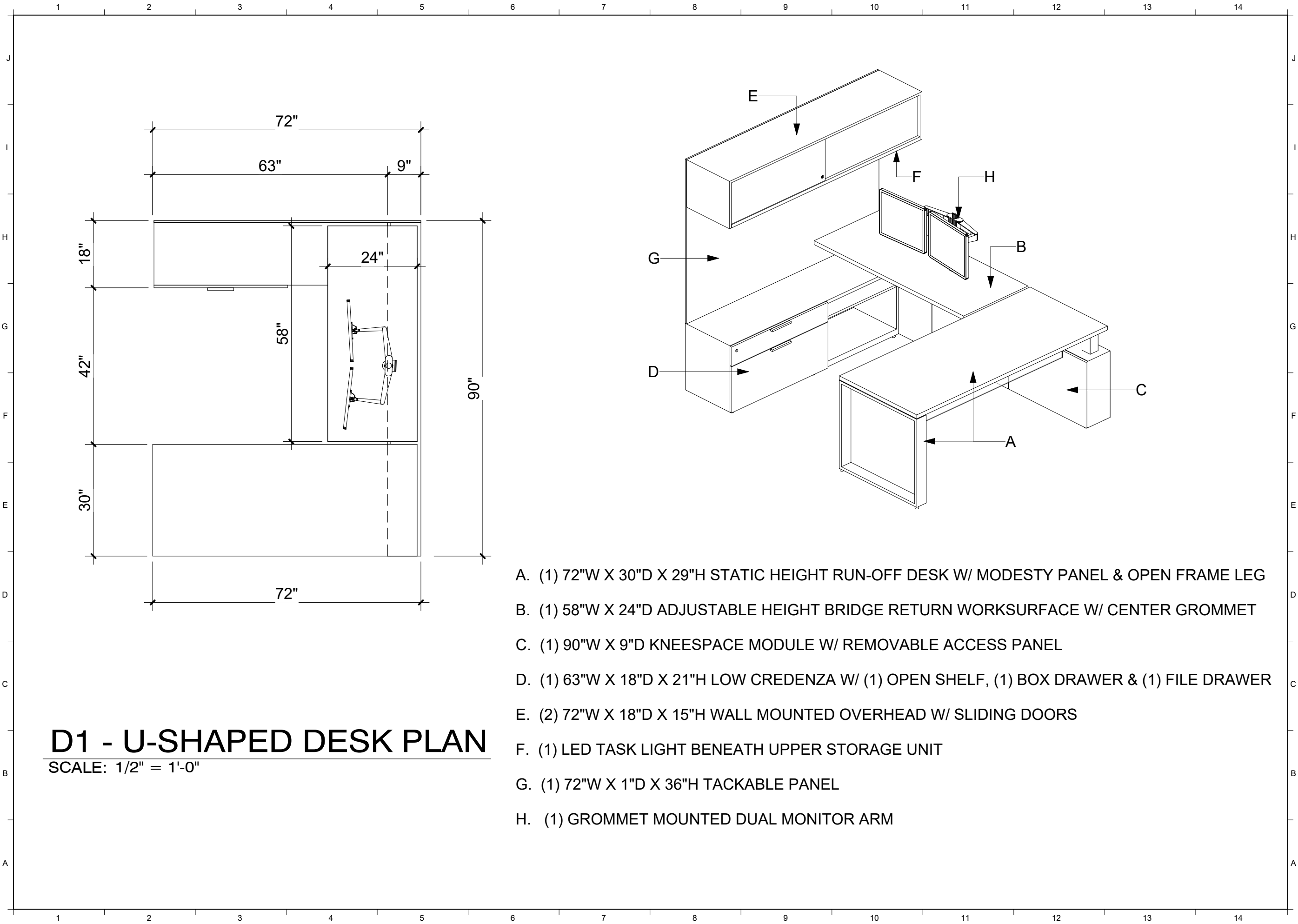
ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
S3	5H BOOKCASE BOD: ALLSTEEL APPROACH, WKBKFN5H3015 30"W x 14"D x 71"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • High-pressure laminate finish • 3 adjustable shelves and 1 fixed shelf • 1.5" adjustable glides 	5	
S4	5H 42"W METAL LATERAL FILE BOD: ALLSTEEL ESSENTIALS, ELF542N 42"W x 18"D x 64"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Painted metal finish • (4) File drawers with full extension ball bearing slides • (1) Roll-out shelf with receding door opening • Counter balanced option secured to wall • Levelers with minimum of 1.5" adjustment • Multiple pull style options 	12	
S5	5H 36"W METAL LATERAL FILE BOD: ALLSTEEL ESSENTIALS, ELF536N 36"W x 18"D x 64"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Painted metal finish • (4) File drawers with full extension ball bearing slides • (1) Roll-out shelf with receding door opening • Counter balanced option secured to wall • Levelers with minimum of 1.5" adjustment • Multiple pull style options 	1	
S7	REFRIGERATED EVIDENCE LOCKER BOD: SAMSUNG RS28A500ASR 36"W x 34"D x 70"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Stainless steel finish • Side-by-side doors • 28 cu. capacity • LED interior lighting • Wi-Fi enabled • Energy Star rated 	1	
S8	STORAGE SHELVING - 36" X 12" BOD: ULINE H-3841 36"W x 12"D x 75"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • 20-gauge steel shelves • Welded box beams, front & rear • Powdercoat finish • 800 lb weight capacity per shelf • Side & rear cross braces • Shelves adjust in 1-1/2" increments 	21	

ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
S10	BOD: ALLSTEEL APPROACH, WK-T723018 30"W x 18"D x 72"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • High-pressure laminate finish • (2) lockable doors keyed alike • (1) adjustable shelf • Hanging rod • (2) File drawers with full extension ball bearing slides • Counter balanced option secured to wall • Levelers with minimum of 1.5" adjustment • Multiple pull style options 	3	
S11	PRINTER CABINET BOD: ALLSTEEL APPROACH, WKCS-283618 36"W x 18D x 28"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • High-pressure laminate finish • (2) lockable doors keyed alike • (1) adjustable shelf • Levelers with minimum of 1.5" adjustment • Multiple pull style options 	1	
S12	LOCKABLE WEAPONS STORAGE BOD: SEKURE STORAGE SOLUTIONS STACKABLE WEAPONS RACK 42"W x 15"D x 48"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Heavy-gauge steel construction • Perforated doors, sides and rear • Locking bar • Barrel supports • Bin systems • Base mounts for stock cups 	2	
S13	RIFLE RACK STORAGE SYSTEM BOD: SEKURE STORAGE SOLUTIONS EXPANDABLE WEAPONS RACK 84"W x 15"D x 48"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Expandable racking unit • Accommodates up to 18 longs guns • Floor standing • Secure to wall 	1	
S14	AMMO CASE SHELVEING - 72" X 24" BOD: ULINE H-4262 72"W x 24"D x 96"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Boltless assembly • 4-way accessible shelves • 14 gauge steel posts • 16 gauge steel shelves • Powder coated finish 	2	

ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
S15	STORAGE SHELVING - 48" X 18" BOD: ULINE H-3121 48"W x 18"D x 84"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Boltless assembly • 4-way accessible shelves • 14 gauge steel posts • 16 gauge steel shelves • Powder coated finish 	7	
S16	STORAGE SHELVING - 36" X 18" BOD: ULINE H-3120 36"W x 18"D x 84"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Boltless assembly • 4-way accessible shelves • 14 gauge steel posts • 16 gauge steel shelves • Powder coated finish 	10	
S17	STORAGE SHELVING - 48" X 12" BOD: ULINE H-3842 48"W x 12"D x 75"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • 20 gauge steel shelves • 800lb shelf weight capacity • adjustable shelves • Side and rear cross braces 	5	
T1	96"X48" CONFERENCE TABLE BOD: ALLSTEEL STRUCTURE 98"L x 48"D x 29"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Diamond shaped, high-pressure laminate worksurface • Knife edge worksurface • Integrated power module • Wire management • Painted metal legs 	1	
T2	36" ROUND TABLE BOD: ALLSTEEL STRUCTURE 36"DIA. x 29"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> • Round high-pressure laminate worksurface • Knife edge worksurface • Matching laminate drum base • Integrated power module • Wire management 	4	

ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
T3	24" X 60" TRAINING TABLE BOD: ALLSTEEL AWARE TRAINING TABLE 60"W x 24"D x 29"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> 60"W x 20"D HPL rectangular work surface Height adjustable freestanding T-legs with programmable touchpad controls 24"-50" Height range Integrated cable management below work surface 	9	
T4	GANGING TABLE BOD: KIMBALL OFFICE SYCAMORE IN-LINE GANGING TABLE 21"W x 21"D x 15"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> Powder coated steel legs Adjustable glides HPL top with vinyl rim 	1	
T5	LECTERN BOD: ALLSTEEL AWARE, AW4LECT 26"W x 19"D x 44"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> HPL finish on all surfaces Tilted writing surface Mobile configuration with (4) locking casters Under worksurface plug-in power bar with 180" cord length Storage cabinet for excess cable 	1	
T6	INTERVIEW TABLE BOD: KRYPTOMAX KM-TBL-INT-304830 48"W x 30"D x 30"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> Brushed stainless steel top Brushed stainless steel legs and frame Hand cuff rings Bolt to floor 	2	
T7	BREAK ROOM TABLE BOD: ALLSTEEL HARVEST 120"W x 42"D x 30"H SALIENT CHARACTERISTICS: <ul style="list-style-type: none"> Rectangular, high-pressure laminate worksurface Non-powered Painted metal legs 	1	

ITEM	BRIEF DESCRIPTION	QTY	BASIS OF DESIGN IMAGE
WS1	<p>PANELED WORKSTATION</p> <p>BOD: ALLSTEEL TERRACE 69"W x 78"D x 58"H</p> <p>SALIENT CHARACTERISTICS:</p> <ul style="list-style-type: none">• 66"W x 24"D HPL adjustable height main work surface• 48"W x 18"D x 21"H metal low storage return with locking casters• Grommet mounted dual monitor arm• 58"H fabric wrapped panels capable of feeding 6-8 cables to each workstation• (1) desktop power module, (1) floating data port, (4) duplex's & wire management• Base pathway shall house all power/data/comm outlets• See workstation typical WS1 for further details	4	

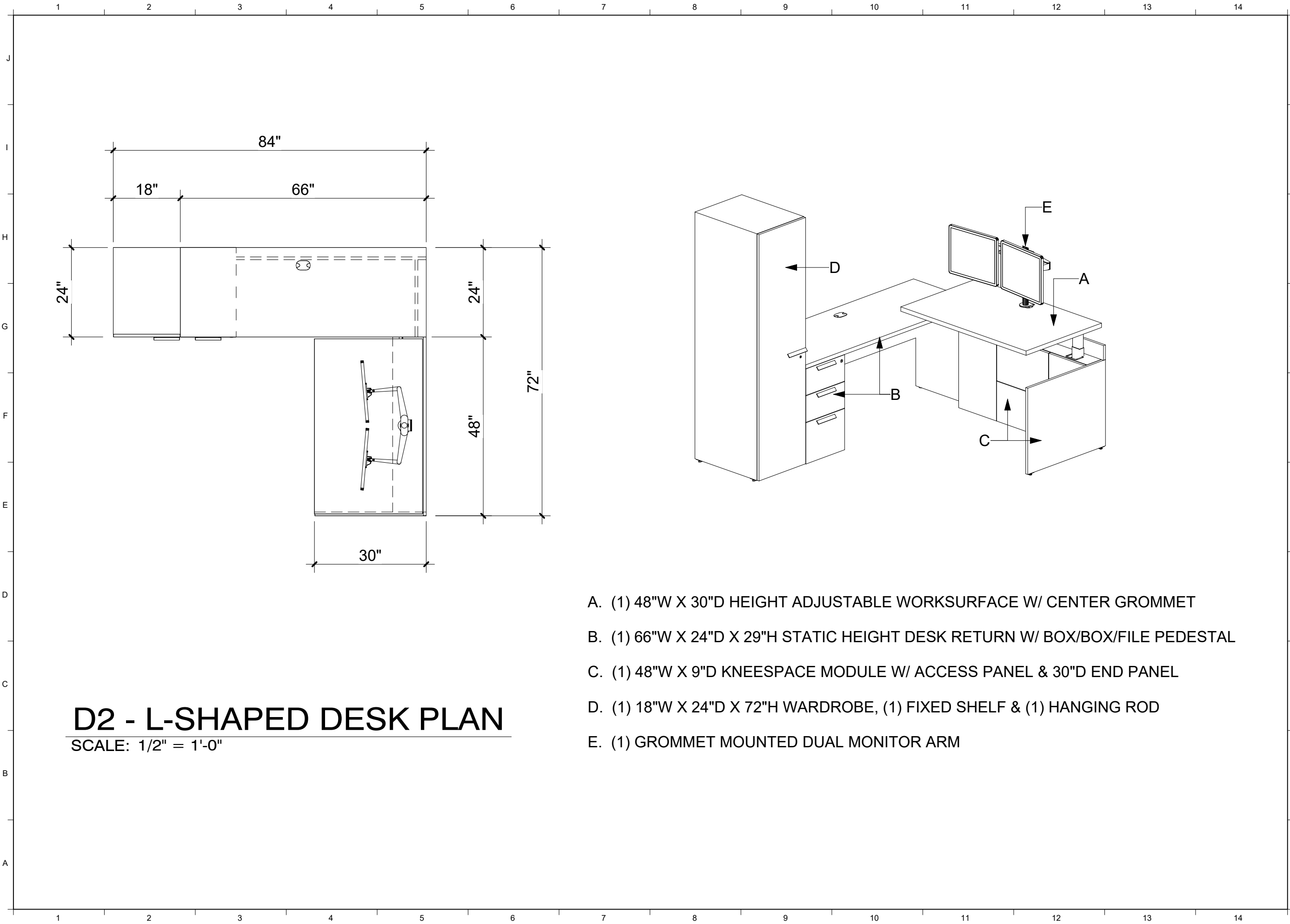


WORKSTATION TYPICALS
KITTY HAWK POLICE DEPARTMENT BUILDING
U-SHAPED DESK

DATE: 09 OCT 2024
DES: JDK
DRW: JDK

SHEET NUMBER

D1



D2 - L-SHAPED DESK PLAN

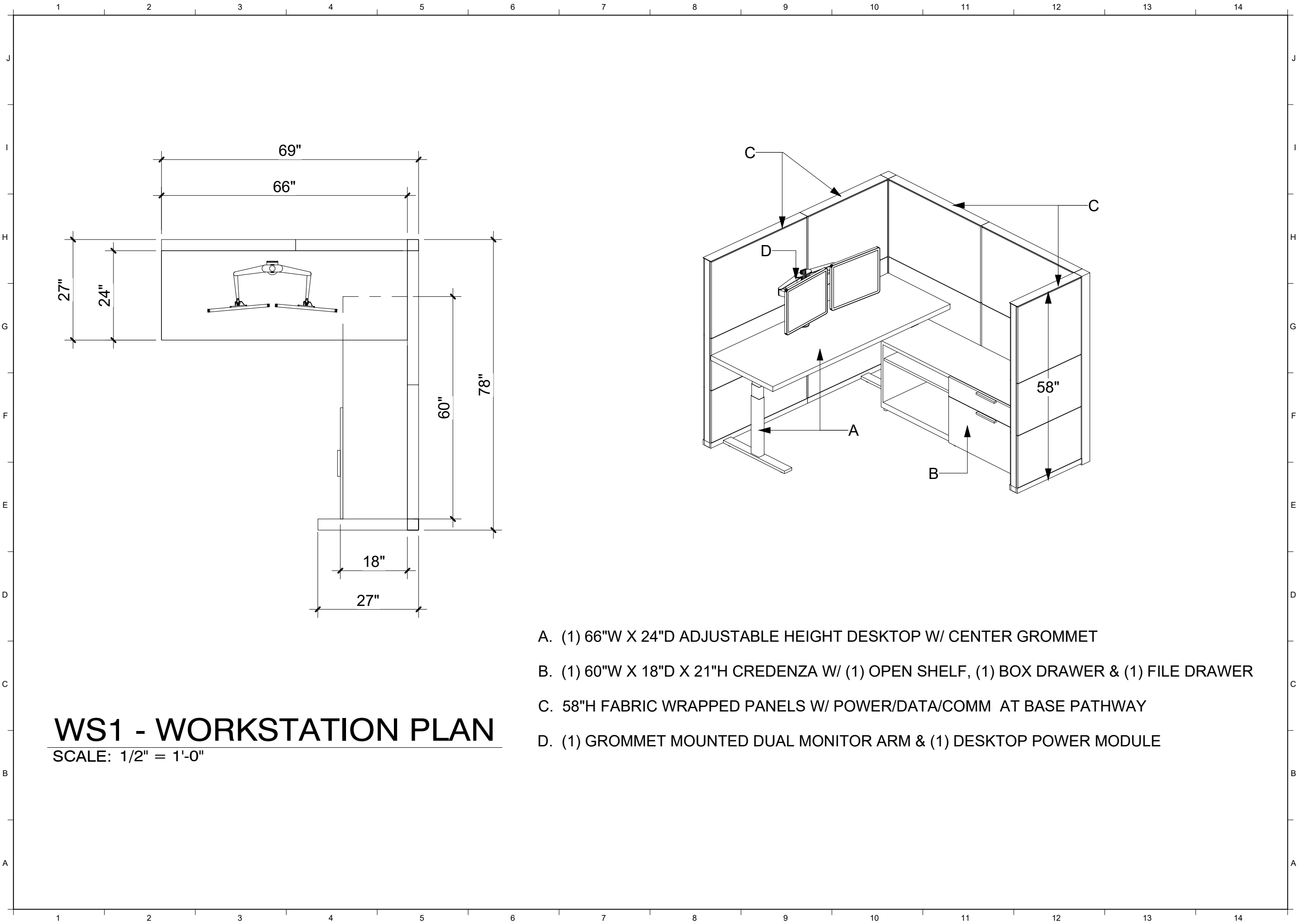
SCALE: 1/2" = 1'-0"

- A. (1) 48"W X 30"D HEIGHT ADJUSTABLE WORKSURFACE W/ CENTER GROMMET
- B. (1) 66"W X 24"D X 29"H STATIC HEIGHT DESK RETURN W/ BOX/BOX/FILE PEDESTAL
- C. (1) 48"W X 9"D KNEESPACE MODULE W/ ACCESS PANEL & 30"D END PANEL
- D. (1) 18"W X 24"D X 72"H WARDROBE, (1) FIXED SHELF & (1) HANGING ROD
- E. (1) GROMMET MOUNTED DUAL MONITOR ARM

WORKSTATION TYPICALS
KITTY HAWK POLICE DEPARTMENT BUILDING
L-SHAPED DESK

DATE: 09 OCT 2024
DES: JDK
DRW: JDK

SHEET NUMBER
D2



WS1 - WORKSTATION PLAN
SCALE: 1/2" = 1'-0"

- A. (1) 66"W X 24"D ADJUSTABLE HEIGHT DESKTOP W/ CENTER GROMMET
- B. (1) 60"W X 18"D X 21"H CREDENZA W/ (1) OPEN SHELF, (1) BOX DRAWER & (1) FILE DRAWER
- C. 58"H FABRIC WRAPPED PANELS W/ POWER/DATA/COMM AT BASE PATHWAY
- D. (1) GROMMET MOUNTED DUAL MONITOR ARM & (1) DESKTOP POWER MODULE

WORKSTATION TYPICALS

KITTY HAWK POLICE DEPARTMENT BUILDING

PANELED WORKSTATION

DATE: 09 OCT 2024
DES: JDK
DRW: JDK

SHEET NUMBER

WS1

FURNITURE DRAWINGS

END USER PROVIDED ITEMS

NO.	ITEM	QTY
X1	50" FLAT PANEL DISPLAY	3
X2	65" FLAT PANEL DISPLAY	10
X3	COFFEE MAKER	1
X4	WATER DISPENSER	1
X5	DUMBBELL RACK	1
X6	PLATE WEIGHT RACK	1
X7	BARBELL RACK	1
X8	MEDICINE BALL RACK	1
X9	TREADMILL	1
X10	STATIONARY BIKE	1
X11	ELLIPTICAL	1
X12	SMITH MACHINE	1
X13	FREE WEIGHT BENCH	1
X14	GYM ROWING MACHINE	1
X15	SMALL GYM MIRROR	3
X16	LARGE GYM MIRROR	1
X17	PRINTER	2
X18	SHREDDER	1

FURNITURE SCHEDULE

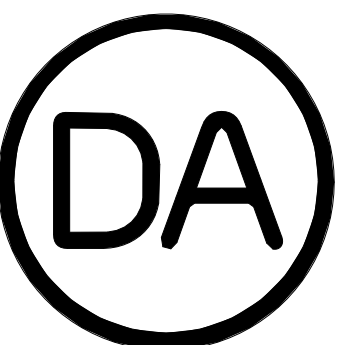
NO.	ITEM	QTY
A1	WALL CLOCK	6
A4	ACOUSTICAL DIVIDER	2
A5	CORKBOARD	3
A6	MARKERBOARD	7
A7	INFORMATION DISPLAY CASE	1
A8	TOWN SEAL	1
C1	TASK CHAIR	14
C2	CONFERENCE CHAIR	8
C3	TASK STOOL	3
C4	GUEST CHAIR	8
C5	NESTING CHAIR	34
C6	STACKING CHAIR	18
C7	LOBBY WAITING CHAIR	4
C8	LOCKER ROOM BENCH	2
D1	U-SHAPED DESK	3
D2	L-SHAPED DESK	2
D3	PEDESTAL DESK	4
E1	REFRIGERATOR	2
E2	MICROWAVE	2
E3	ICE MACHINE	1
E4	COOK TOP	1
E5	RANGE HOOD	1
S1	5H STORAGE CABINET	1

FURNITURE SCHEDULE

NO.	ITEM	QTY
S2	3H LATERAL FILE	4
S3	5H BOOKCASE	5
S4	5H 42"W METAL LATERAL FILE	12
S5	5H 36"W METAL LATERAL FILE	1
S7	REFRIGERATED EVIDENCE LOCKER	1
S8	STORAGE SHELIVING - 36" X 12"	21
S10	WARDROBE/STORAGE	3
S11	PRINTER CABINET	1
S12	LOCKABLE WEAPONS STORAGE	2
S13	RIFLE RACK STORAGE SYSTEM	1
S14	AMMO CASE SHELIVING - 72" X 24"	2
S15	STORAGE SHELIVING - 48" X 18"	7
S16	STORAGE SHELIVING - 36" X 18"	10
S17	STORAGE SHELIVING - 48" X 12"	5
T1	96"x48" CONFERENCE TABLE	1
T2	36" ROUND TABLE	4
T3	20" X 60" TRAINING TABLE	9
T4	GANGING TABLE	1
T5	LECTERN	1
T6	INTERVIEW TABLE	2
T7	BREAK ROOM TABLE	1
WS1	PANELED WORKSTATION	4

GENERAL SHEET NOTES

- A. QUANTITIES ON FURNITURE SCHEDULE ARE TOTALS FOR ENTIRE PROJECT.
- B. REFER TO ARCHITECTURAL FLOOR PLANS FOR BUILDING LAYOUT, DIMENSIONS, AND COORDINATION TO BUILDING SYSTEMS AND STRUCTURE.
- C. REFER TO ELECTRICAL DRAWINGS FOR COORDINATION OF LIGHTING, POWER, DATA, COMMUNICATIONS, AND LOCATIONS OF OTHER WALL AND FLOOR MOUNTED ELECTRICAL DEVICES AND EQUIPMENT FOR COORDINATION TO FURNITURE LAYOUTS. CONTRACTOR MUST IDENTIFY ANY CONFLICTS WITH FURNITURE LAYOUTS.
- D. CONTRACTOR IS RESPONSIBLE FOR ENSURING TO PROVIDE POWER, DATA AND/OR A/V OUTLETS FOR ALL ITEMS OF FURNISHINGS AND EQUIPMENT.
- E. FF&E CONTRACTOR/INSTALLER MUST COORDINATE POWER/DATA/COMM CONNECTIONS & LOCATIONS WITH GC'S ELECTRICAL CONTRACTOR AND/OR DATA CONTRACTOR PRIOR TO INSTALLATION OF ELECTRIFIED FURNISHINGS. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR HARDWIRING FURNITURE SYSTEMS PRE-WIRED ELECTRICAL SYSTEM TO JUNCTION BOXES/BUILDING POWER ONCE FURNITURE IS INSTALLED.
- F. INSTALLATION OF DATA ON FURNITURE ITEMS MUST BE COVERED BY THE GENERAL CONTRACTOR. GC'S DATA CONTRACTOR WILL RUN DATA CABLING WITHIN THE SYSTEMS FURNITURE. FF&E CONTRACTOR AND DATA CONTRACTOR WILL COORDINATE OPTIMAL INSTALLATION TIME AND SPECIFICS.
- G. FF&E CONTRACTOR TO FIELD VERIFY ALL MEASUREMENTS AND SITE CONDITIONS TO ENSURE PROPER FIT OF ALL FF&E. FURNISHINGS MUST NOT OVERLAP OR OBSTRUCT DOOR FRAMES, WALL SWITCHES, THERMOSTATS, OR OTHER WALL MOUNTED ITEMS.
- H. MODIFICATIONS TO FURNISHINGS LAYOUTS REQUIRED TO MEET BUILDING CONDITIONS AT THE TIME OF INSTALLATION MUST BE THE RESPONSIBILITY OF THE FF&E CONTRACTOR. ALL MODIFICATIONS MUST BE APPROVED IN WRITING BY A GOVERNMENT APPROVED REPRESENTATIVE PRIOR TO INSTALLATION OF THE FURNISHINGS.
- I. SYSTEMS FURNITURE/WORKSTATIONS WILL BE INSTALLED A MINIMUM OF 2" OFF THE WALL FOR ADEQUATE FIBER AND ELECTRICAL CONNECTIONS.
- J. DUAL MONITOR ARMS AND POWERSTRIPS NOT SHOWN ON DRAWINGS TO BE PROVIDED AT SYSTEMS FURNITURE AND DESKS, UNLESS NOTED OTHERWISE.
- K. INSTALL MARKERBOARDS AND BULLETIN BOARDS AT 3'-0" TO THE BOTTOM OF THE UNIT UNLESS NOTED OTHERWISE.
- L. INSTALL WALL CLOCKS AT 8'-0" AFF TO CENTER OF CLOCK UNLESS NOTED OTHERWISE.



Dills Architects

KITTY HAWK POLICE DEPARTMENT BUILDING

DA23002

KITTY HAWK, NORTH CAROLINA

01.08.2024

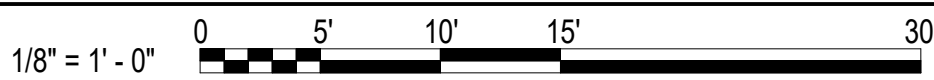
FURNITURE FLOOR PLAN

100% BIDDING AND CONSTRUCTION SUBMITTAL

DATE	DESCRIPTION
8/10/2024	REV 05 Shower Room Revisions
2	SYM



GRAPHIC SCALE(S)



ELECTRICAL DRAWINGS

D

C

B

A

CESS

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NERA

1

NEC



100% BIDDING AND CONSTRUCTION SUBMITTAL

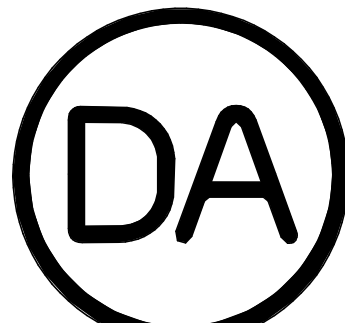
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KITTY HAWK POLICE DEPARTMENT BUILDING

KITTY HAWK, NORTH CAROLINA

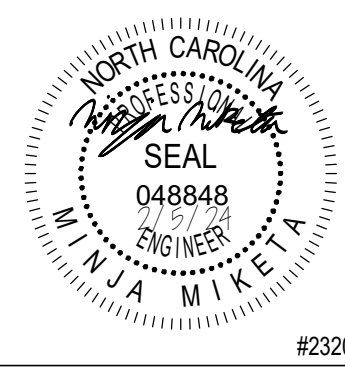
FIRST FLOOR POWER AND SPECIAL SYSTEMS
FLOOR PLAN - NEW WORK

100% BIDDING AND CONSTRUCTION SUBMITTAL

DATE 08/16/2024

2 - RFI US Shower Rooms Revisions

SYM DESCRIPTION



#23202

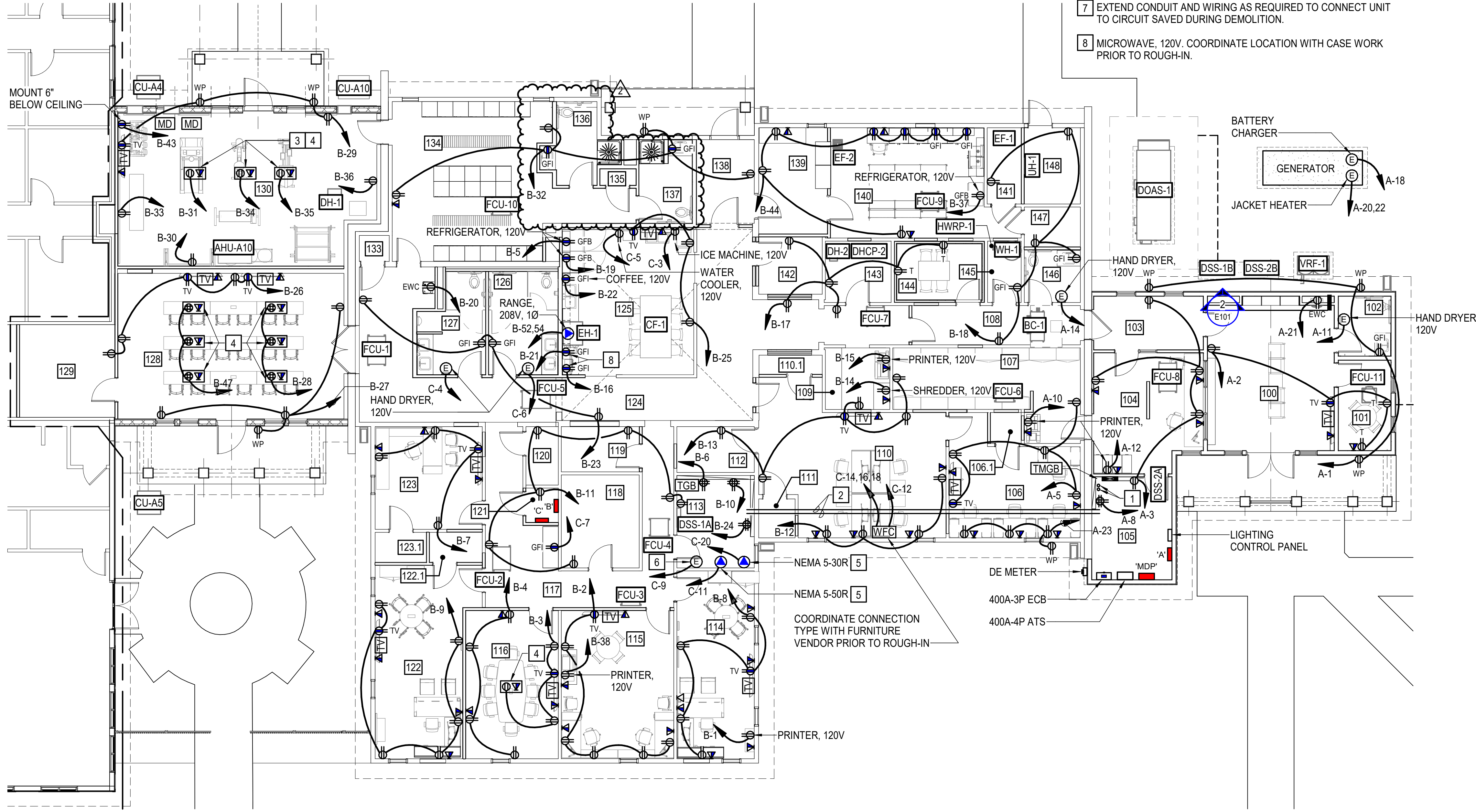
E201

NOTES THIS SHEET

- 1 (2) 4" C WITH PULL STRING TO PROPERTY LINE FOR INCOMING TELECOMMUNICATIONS SERVICE. COORDINATE EXACT LOCATION WITH TELECOMMUNICATIONS SERVICE PROVIDER(S) PRIOR TO INSTALLATION.
- 2 (2) 4" C WITH PULL STRING FOR INCOMING SERVICE FROM INCOMING LOCATION IN ELEC. / COMM. ROOM TO IT ROOM. COORDINATE EXACT REQUIREMENTS WITH TELECOMMUNICATIONS SERVICE PROVIDER(S) PRIOR TO INSTALLATION.
- 3 COORDINATE EXACT LOCATION WITH ARCHITECT.
- 4 PROVIDE (1) 1-1/4" C WITH PULL STRING FOR TELE/DATA OUTLET. RUN CONDUIT BELOW SAWCUT CONCRETE FLOOR TO NEAREST WALL AND TURN UP CONCEALED IN WALL TO ABOVE ACCESSIBLE CEILING.
- 5 COORDINATE EXACT LOCATION AND NEMA TYPE WITH I.T. VENDOR PRIOR TO ROUGH-IN.
- 6 CONTROL PANELS FOR SECURITY EQUIPMENT. COORDINATE EXACT LOCATION WITH SECURITY VENDOR PRIOR TO ROUGH-IN.
- 7 EXTEND CONDUIT AND WIRING AS REQUIRED TO CONNECT UNIT TO CIRCUIT SAVED DURING DEMOLITION.
- 8 MICROWAVE, 120V. COORDINATE LOCATION WITH CASE WORK PRIOR TO ROUGH-IN.

1ST FLOOR ROOM SCHEDULE

ROOM #	ROOM NAME
100	LOBBY
101	SOFT INTERVIEW
102	TOILET
103	CORRIDOR
104	ADMIN /RECEPT.
105	ELEC. /COMM.
106	PATROL SUPERVISOR
106.1	CL.
107	RECORDS
108	CORRIDOR
109	COPY /MAIL
110	PATROL
110.1	CL.
111	PLUMB.
112	PATROL SUPPLIES
113	I.T.
114	C.I.D. SUPERV.
115	C.I.D.
116	CONF. BRIEFING
117	CORR.
118	POLICE STOR.
119	STOR. 3
120	STOR. 1
121	STOR. 2
122	POLICE CHIEF
122.1	P.C. CL.
123	LT. OFFICE
123.1	LT. CL.
124	CORRIDOR
125	KITCHEN
126	WOMEN
127	MEN
128	CONFERENCE /TRAINING /COMMAND CENTER
129	STORAGE
130	FITNESS
133	STOR. 5
134	CO-ED LOCKERS
135	STOR. 4
136	SHOWER
137	SHOWER
138	VEST.
139	EVIDENCE PACKAGING
140	EVIDENCE
141	EVID. NARC.
142	QM STOR.
143	ARMORY
144	INTERVIEW /REPORT
145	JAN.
146	TOILET
147	GUNS & SAFE
148	MECH.



FIRST FLOOR POWER AND SPECIAL SYSTEMS FLOOR PLAN - NEW WORK

SCALE: 1/8" = 1'-0"

GRAPHIC SCALES:



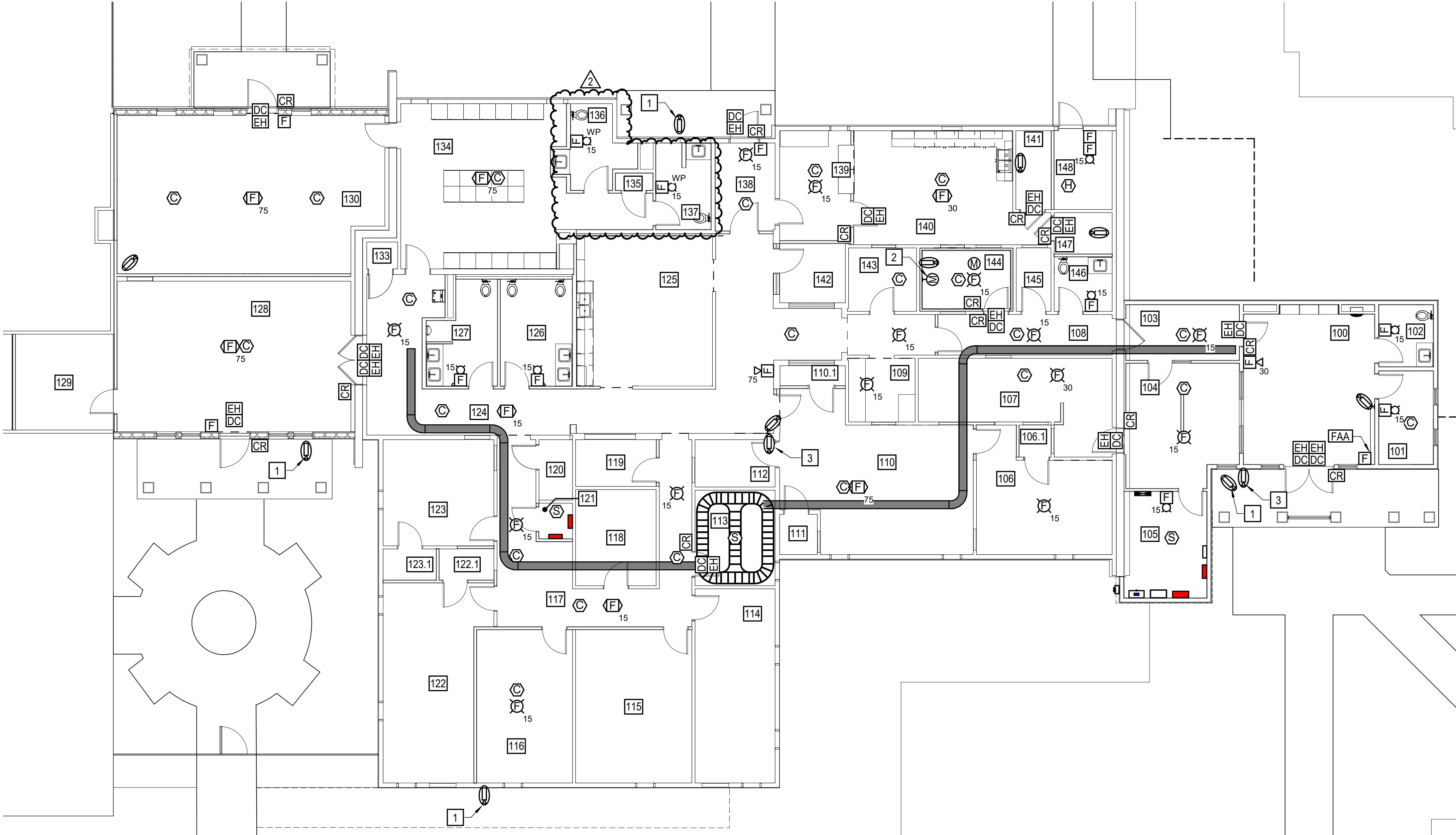
1/8" = 1'-0"

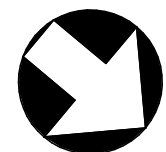
D

C

B

A



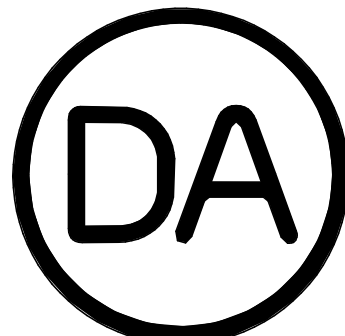
 **FIRST FLOOR SPECIAL SYSTEMS FLOOR PLAN - NEW WORK**
SCALE: 1/8" = 1'-0"

NOTES THIS SHEET

- 1 CONTRACTOR SHALL PROVIDE A 4"x4"x2-1/8"D BOX WITH A 1"C AND PULL STRING STUBBED INSIDE BUILDING TO ABOVE ACCESSIBLE CEILING.
- 2 CONTRACTOR SHALL PROVIDE A 4"x4"x2-1/8"D BOX WITH SINGLE GANG PLASTER RING AND SINGLE GANG COVERPLATE TO MATCH ELECTRICAL OUTLET COVERPLATE MATERIAL AND COLOR. WITH 1"C AND PULL STRING, STUBBED ABOVE ACCESSIBLE CEILING.
- 3 DEVICE SHALL BE MOUNTED IN SOFFIT SPACE IN TOWER. CONTRACTOR SHALL PROVIDE A 4"x4"x2-1/8"D BOX WITH SINGLE GANG PLASTER RING AND SINGLE GANG COVERPLATE TO MATCH ELECTRICAL OUTLET COVERPLATE MATERIAL AND COLOR. WITH 1"C AND PULL STRING, STUBBED ABOVE ACCESSIBLE CEILING.

1ST FLOOR ROOM SCHEDULE

ROOM #	ROOM NAME
100	LOBBY
101	SOFT INTERVIEW
102	TOILET
103	CORRIDOR
104	ADMIN /RECEPT.
105	ELEC. /COMM.
106	PATROL SUPERVISOR
106.1	CL.
107	RECORDS
108	CORRIDOR
109	COPY /MAIL
110	PATROL
110.1	CL.
111	PLUMB.
112	PATROL SUPPLIES
113	I.T.
114	C.I.D. SUPERV.
115	C.I.D.
116	CONF. BRIEFING
117	CORR.
118	POLICE STOR.
119	STOR. 3
120	STOR. 1
121	STOR. 2
122	POLICE CHIEF
122.1	P.C. CL.
123	LT. OFFICE
123.1	LT. CL.
124	CORRIDOR
125	KITCHEN
126	WOMEN
127	MEN
128	CONFERENCE /TRAINING /COMMAND CENTER
129	STORAGE
130	FITNESS
133	STOR. 5
134	CO-ED LOCKERS
135	STOR. 4
136	SHOWER
137	SHOWER
138	VEST.
139	EVIDENCE PACKAGING
140	EVIDENCE
141	EVID. NARC.
142	QM STOR.
143	ARMORY
144	INTERVIEW /REPORT
145	JAN.
146	TOILET
147	GUNS & SAFE
148	MECH.

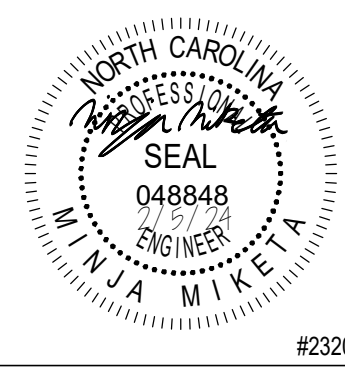


Dills Architects

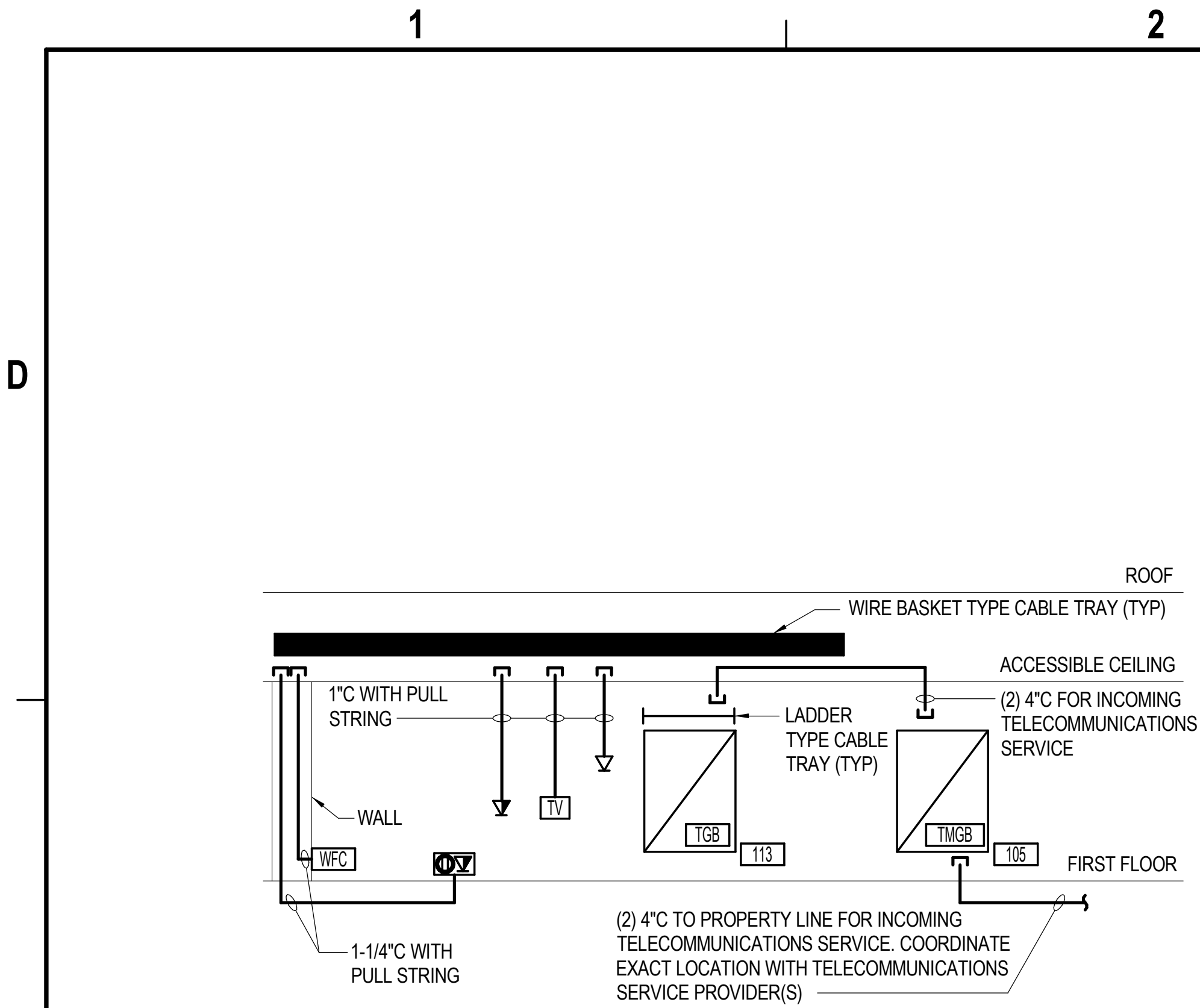
KITTY HAWK POLICE DEPARTMENT BUILDING
KITTY HAWK, NORTH CAROLINA

SPECIAL SYSTEMS FLOOR PLAN - NEW WORK
100% BIDDING AND CONSTRUCTION SUBMITTAL

DATE	DESCRIPTION
08/16/2024	2 - RFI US Shower Rooms Revisions



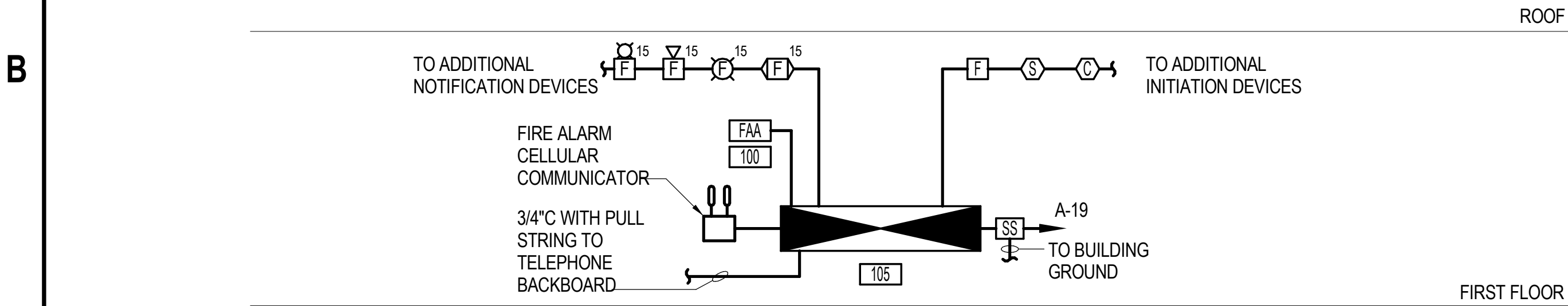
E301



NOTES:

- MINIMUM CONDUIT SIZE SHALL BE 1".
- PROVIDE APPROPRIATELY SIZED CONDUIT SLEEVES WHERE CABLES PASS THROUGH WALLS, FLOORS, OR CEILINGS.

TELECOMMUNICATIONS RISER DIAGRAM
NO SCALE



NOTES:

- REFER TO FLOOR PLANS FOR QUANTITY AND LOCATION OF SYSTEM COMPONENTS. QUANTITIES SHOWN HERE ARE EXAMPLE ONLY. CERTAIN VENDOR DETERMINED ITEMS, SUCH AS MONITOR MODULES AND CONTROL MODULES ARE NOT SHOWN ON THE FLOOR PLANS.
- PROVIDE WIRING PER MANUFACTURER'S INSTRUCTIONS IN 3/4" MINIMUM.
- CONTRACTOR SHALL DETERMINE QUANTITY AND SIZE OF CONDUITS, ENCLOSURE AND JUNCTION BOXES TO COMPLY WITH MANUFACTURER'S RECOMMENDED INSTALLATION REQUIREMENTS.
- DO NOT LOAD ANY CIRCUIT BEYOND 80% OF RATED CAPACITY. SUBMIT CALCULATIONS TO SUBSTANTIATE. ADD ADDITIONAL CIRCUITS AS NECESSARY. PROVIDE NOTIFICATION EXTENDER PANELS, POWER SUPPLIES, ETC. AS REQUIRED. CONTRACTOR TO PROVIDE 120V FROM CLOSEST UNSWITCHED CIRCUIT, OR AS INDICATED.
- CONTRACTOR TO PROVIDE MINIMUM (2) TELEPHONE (CAT-6) CABLES FROM THE FIRE ALARM CONTROL PANEL TO THE MAIN TELECOMMUNICATIONS ROOM TO THE OWNER'S TELEPHONE SERVICE. COORDINATE THE SERVICE WITH THE OWNER PRIOR TO PRELIMINARY TESTING OF THE SYSTEM.

FIRE ALARM RISER DIAGRAM
NO SCALE

① ② ③ ④ ⑤

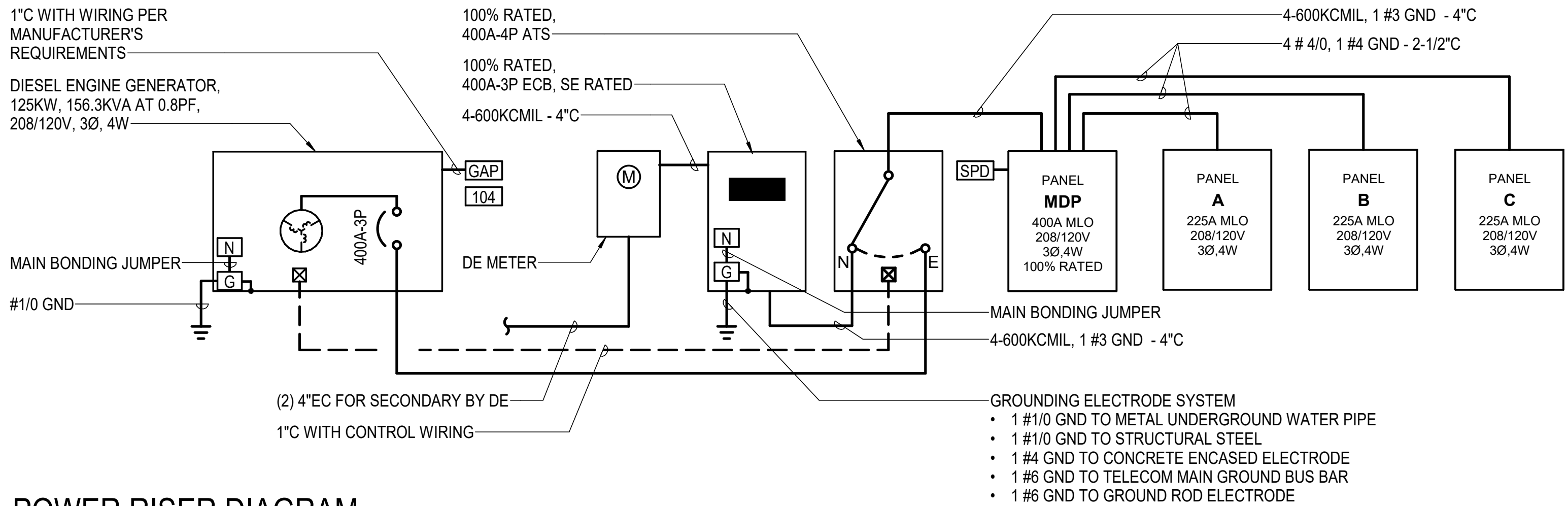
ELECTRICAL CONNECTION SCHEDULE									
EQUIPMENT	MCA	kW / HP	FLA	VOLTAGE	Ø	MOCP	CKT	CONNECTION	NOTES
AHU-A10	44	-	35.2 A	208 V	1Ø	45	C-32,34	60A-2P,NF	1
BC-1	1.2	-	1 A	208 V	1Ø	20	A-40,42	SINGLE POLE SWITCH	1
CU-A10	21	-	16.8 A	208 V	3Ø	35	C-37,39,41	60A-3P,FU@35A, 3R	1
DH-1	-	580W	4.8 A	120 V	1Ø	-	B-46	MOTOR RATED SWITCH	1
DH-2	-	580W	4.8 A	120 V	1Ø	-	B-45	MOTOR RATED SWITCH	1
DHCP-2	-	-	3 A	120 V	1Ø	-	B-45	NEMA 5-20R	1
DOAS-1	63.9	-	51.1 A	208 V	3Ø	70	MDP-7,9,11	VFD (NOTE 3)	1,3
DSS-1A	-	-	1.5 A	120 V	1Ø	-	-	30A-2P,NF	1,2
DSS-1B	11	-	8.8 A	208 V	1Ø	28	A-32,34	30A-2P,NF	1,2
DSS-2A	-	-	1.5 A	120 V	1Ø	-	-	30A-2P,NF	1,2
DSS-2B	11	-	8.8 A	208 V	1Ø	28	A-36,38	30A-2P,NF	1,2
FCU-1	2.88	-	2.3 A	208 V	1Ø	15	C-29,31	NOTE 3	1,3
FCU-2	2.88	-	2.3 A	208 V	1Ø	15	C-33,35	NOTE 3	1,3
FCU-3	2.13	-	1.7 A	208 V	1Ø	15	C-33,35	NOTE 3	1,3
FCU-4	1.75	-	1.4 A	208 V	1Ø	15	C-33,35	NOTE 3	1,3
FCU-5	2.94	-	2.4 A	208 V	1Ø	15	C-29,31	NOTE 3	1,3
FCU-6	2.13	-	1.7 A	208 V	1Ø	15	C-40,42	NOTE 3	1,3
FCU-7	1.75	-	1.4 A	208 V	1Ø	15	C-40,42	NOTE 3	1,3
FCU-8	2.88	-	2.3 A	208 V	1Ø	15	A-35,37	NOTE 3	1,3
FCU-9	1.75	-	1.4 A	208 V	1Ø	15	C-40,42	NOTE 3	1,3
FCU-10	2.13	-	1.7 A	208 V	1Ø	15	C-36,38	NOTE 3	1,3
FCU-11	0.24	-	0.2 A	208 V	1Ø	15	A-39,41	NOTE 3	1,3
VRF-1	49	-	39.2 A	208 V	3Ø	80	MDP-2,4,6	100A-3P,FU@80A, 3R	1
UH-1	-	500W	4.2 A	120 V	1Ø	-	C-2	INTEGRAL DISCONNECT	1
CF-1	-	41.6W	1 A	120 V	1Ø	-	C-8	MOTOR RATED SWITCH	1
EF-1	-	48W	0.5 A	120 V	1Ø	-	C-10	INTEGRAL DISCONNECT	1
EF-2	-	24W	0.2 A	120 V	1Ø	-	C-10	INTEGRAL DISCONNECT	1
EH-1	-	-	3.1 A	120 V	1Ø	-	C-1	MOTOR RATED SWITCH	1
HWRP-1	-	1/6HP	4.4 A	120 V	1Ø	-	A-16	MOTOR RATED SWITCH	1
WH-1	-	8KW	22.2 A	208 V	3Ø	-	A-26,28,30	30A-3P,NF	1

NOTES:

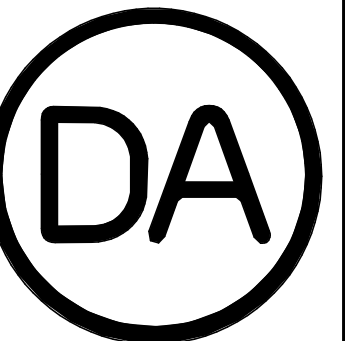
- COORDINATE ALL CONNECTIONS TO EQUIPMENT WITH MECHANICAL SUB-CONTRACTOR AND APPROVED SHOP DRAWINGS.
- INTERCONNECT DSS-1A (INDOOR UNIT) TO DSS-1B (OUTDOOR UNIT) PER MANUFACTURERS RECOMMENDATIONS
- DISCONNECT PROVIDED BY MECHANICAL CONTRACTOR.

FAULT CURRENT NOTE:

PROVIDE ALL 208/120V PANELS WITH A MINIMUM SHORT CIRCUIT RATING OF 35 KAIC. ALL CIRCUIT BREAKERS SHALL BE FULLY RATED. CONTACT THE LOCAL POWER COMPANY PRIOR TO SUBMITTING SHOP DRAWINGS AND IF THE AVAILABLE FAULT CURRENT IS LESS THAN OR MORE THAN THIS AMOUNT, THEN NOTIFY THE OWNER IN WRITING & PROVIDE APPROPRIATE POWER EQUIPMENT.



POWER RISER DIAGRAM
NO SCALE



Dills Architects

KITTY HAWK POLICE DEPARTMENT BUILDING

KITTY HAWK, NORTH CAROLINA

DA23002

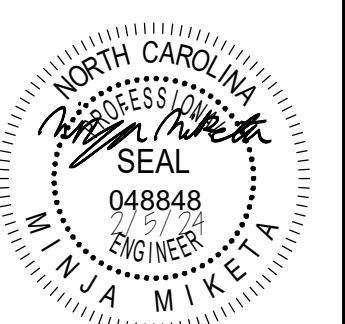
02.05.2024

RISER DIAGRAMS AND SCHEDULE

100% BIDDING AND CONSTRUCTION SUBMITTAL

DATE

SYM DESCRIPTION



E601