16 June 2016

MILITARY DEPARTMENT
STATE of NEBRASKA
LINCOLN, NEBRASKA

NEBRASKA ARMY NATIONAL GUARD
WAYNE RC SUSTAINMENT PROJECT

at

Wayne Readiness Center
800 East 7th Street
Wayne, NE 68787

PROJECT NO. 31030138

A D D E N D U M N O. 1

The original specifications and drawings on the STATE OF NEBRASKA REQUEST for PROPOSAL FORM for the project noted above are amended as noted in this Addendum No. 1.

Receipt of this Addendum shall be acknowledged by inserting its number and date in the space provided on the Bid Form.

ADDENDUM NO. 1

NOTE TO ALL PLANHOLDERS: Please insert this Addendum into your copy of the Contract Documents for the above named project.

The following changes to the Contract Documents are issued by the CFMO-CMB and shall have the same force and affect as though a part of the original issue.

THE RECEIPT DATE, TIME and LOCATION of the BID PROPOSAL submission HAVE NOT CHANGED.

ITEM NO.

ADD 1-1 Pre-Bid Meeting Sign-In Sheet
Refer to the sign-in sheet, attached at the end of this addendum.

ADD 1-2 Project Manual
Door Hardware, section 087100.

ADD 1-3 Sheet C101 SITE PLAN
Miscellaneous notes revised on Site Plan, refer to sheet C101.

ADD 1-4 Sheet AD101 FIRST FLOOR - DEMOLITION PLAN
Add additional demolition notes to Demolition Plan, refer to sketch AD101.1.

ADD 1-5 Sheet A101 FIRST FLOOR – FLOOR PLAN
A. Remove demolition key notes from floor plan, refer to sketch A101.1.
B. Add additional notes and elevation bubble to floor plan, refer to sketch A101.1.

ADD 1-6 Sheet A102 ROOF PLAN
Add additional notes to Roof Plan, refer to sheet A102.

ADD 1-7 Sheet AS101 FIRST FLOOR – SIGNAGE PLAN
Add additional notes Signage Plan, refer to sketch AS101.1.

ADD 1-8 Sheet A201 MISC DETAILS
Add additional photos to Misc. Details, refer to sheet A201.

ADD 1-9 Sheet A601 SCHEDULES
Revise schedules, refer to sheet A601.

ADD 1-10 Sheet E1.1 ELECTRICAL PLANS
Electrical Keynotes:
Keynote 6; change reference for replacement pendant mounted luminaire to **LED** in lieu of fluorescent.

ADD1-11 Sheet E6.1 ELECTRICAL SCHEDULES AND DETAILS
Luminaire Schedule:
Luminaire Mark 'A' - Change the information under the headings for DESCRIPTION, MANUFACTURER, CATALOG NO., LIGHT SOURCE (QTY & TYPE), AND INPUT WATTS to the following:

Description, LED HIGH BAY;

Manufacturer, LITHONIA;

Catalog No., IBH 18000LM SD080 MD MVOLT OZ10 40K 80CRI WH;

Light Source, Qty. - ; Type, LED | 4000K | 17110 LM

Input Watts, 146

Luminaire Mark 'B' - Change the information under the headings for CATALOG NO., LIGHT SOURCE (QTY & TYPE), AND INPUT WATTS to the following:

Catalog No., MS15FL-PP-DB-25L40K-SA;

Light Source, Qty. - ; Type, LED | 4000K | 3260 LM

Input Watts, 30

Luminaire Mark 'F' - Change the information under the headings for LIGHT SOURCE (QTY & TYPE) to the following:

Light Source, Qty. - ; Type, LED | 4000K | 16000 LM

Subject to compliance with drawings, specifications, and shop drawing review, the following are acceptable manufacturers for luminaire types (marks) listed:

A	REMARK 1 (under 'LUMINAIRE SCHEDULE REMARKS:')
C, D	Gardco, Kim, McGraw Edison, Spaulding
F	Gardco, Kim, McGraw Edison

THIS ADDENDUM SHALL BE ATTACHED TO AND MADE A PART OF THE DRAWINGS AND SPECIFICATIONS AND SHALL BE ACKNOWLEDGED WITH THE BIDDER'S PROPOSAL.

DARYL L. BOHAC
MAJOR GENERAL The Adjutant General

End of Addendum No. 1

Attachments: Nine (9)

Pre-Bid Meeting Sign-In Sheet
Section 087100 – Door Hardware
Sheet C101
Sketch AD101.1
Sketch A101.1
Sheet A102
Sketch AS101.1
Sheet A201
Sheet A601

Nebraska Military Department

Construction and Facilties Management Office

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(402) 309-8450 (main) (402) 309-7480 (fax)

PRE-BID MEETING - WAYNE READINESS CENTER SUSTAINMENT

June 9, 2016 @ 10:30 a.m

Name	Agency/Company	Phone Number	E-mail Address
Mr. Robert DeMoss RWD	Nebraska Military Dept.	402-309-8464	robert.w.demoss2.nfg@mail.mil
Mr. Aaron Doolittle	CFMO Project Manager	402-309-8482	david.m.egr.nfg@mail.mil
Mr. Robert Ryckman, AIA	Calvin L. Hinz, Architects	402-291-6941	rryckman@clharchitects.com
SFC Chad Pokorney	Facility Point of Contact	402-309-8941	chad.m.pokorney.mil@mail.mil
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Randy Jones	Abat Ierew	402-410-1743	randy.Jones@abatlerew.com
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Chris Woehler	Robert Woehler+Sons Con	402 369-0051	
TRENT BUCKER	RADE CONSTRUCTION	402-254-3345	radectrent@nartel.net
TATE NELSON	OTTE CONSTRUCTION	402-375-2180	tnelson@otteconstruction.com
Travis Guenther	Menford Electric	402-357-2113	menfordelectric@gpcom.net
B-J. Woehler	Robert Woehler + Sons Constructn	402-375-3744	b-j_woehler@hotmail.com

SECTION 087100 – DOOR HARDWARE

PART 1 - GENERAL

1.1 SUMMARY

A. This Section includes commercial door hardware for the following:

1. Swinging doors.
2. Other doors to the extent indicated.

B. Door hardware includes, but is not necessarily limited to, the following:

1. Mechanical door hardware.

C. Related Sections:

1. Division 08 Section “Hollow Metal Doors and Frames”.

D. Codes and References: Comply with the version year adopted by the Authority Having Jurisdiction.

1. ANSI A117.1 - Accessible and Usable Buildings and Facilities.
2. ICC/IBC - International Building Code.
3. NFPA 70 - National Electrical Code.
4. NFPA 80 - Fire Doors and Windows.
5. NFPA 101 - Life Safety Code.
6. NFPA 105 - Installation of Smoke Door Assemblies.
7. State Building Codes, Local Amendments.

E. Standards: All hardware specified herein shall comply with the following industry standards:

1. ANSI/BHMA Certified Product Standards - A156 Series
2. UL10C – Positive Pressure Fire Tests of Door Assemblies

1.2 SUBMITTALS

A. Product Data: Manufacturer's product data sheets including installation details, material descriptions, dimensions of individual components and profiles, operational descriptions and finishes.

B. Door Hardware Schedule: Prepared by or under the supervision of supplier, detailing fabrication and assembly of door hardware, as well as procedures and diagrams. Coordinate the final Door Hardware Schedule with doors, frames, and related work to ensure proper size, thickness, hand, function, and finish of door hardware.

1. Format: Comply with scheduling sequence and vertical format in DHI's "Sequence and Format for the Hardware Schedule."

2. Organization: Organize the Door Hardware Schedule into door hardware sets indicating complete designations of every item required for each door or opening. Organize door hardware sets in same order as in the Door Hardware Sets at the end of Part 3. Submittals that do not follow the same format and order as the Door Hardware Sets will be rejected and subject to resubmission.

3. Content: Include the following information:

    a. Type, style, function, size, label, hand, and finish of each door hardware item.
    b. Manufacturer of each item.
    c. Fastenings and other pertinent information.
    d. Location of door hardware set, cross-referenced to Drawings, both on floor plans and in door and frame schedule.
    e. Explanation of abbreviations, symbols, and codes contained in schedule.
    f. Mounting locations for door hardware.
    g. Door and frame sizes and materials.
    h. Warranty information for each product.

4. Submittal Sequence: Submit the final Door Hardware Schedule at earliest possible date, particularly where approval of the Door Hardware Schedule must precede fabrication of other work that is critical in the Project construction schedule. Include Product Data, Samples, Shop Drawings of other work affected by door hardware, and other information essential to the coordinated review of the Door Hardware Schedule.

C. Keying Schedule: After a keying meeting with the owner has taken place prepare a separate keying schedule detailing final instructions. Submit the keying schedule in electronic format. Include keying system explanation, door numbers, key set symbols, hardware set numbers and special instructions. Owner must approve submitted keying schedule prior to the ordering of permanent cylinders/cores.

D. Operating and Maintenance Manuals: Provide manufacturers operating and maintenance manuals for each item comprising the complete door hardware installation in quantity as required in Division 01, Closeout Submittals.

1.3 QUALITY ASSURANCE

A. Manufacturers Qualifications: Engage qualified manufacturers with a minimum 5 years of documented experience in producing hardware and equipment similar to that indicated for this Project and that have a proven record of successful in-service performance.

B. Installer Qualifications: A minimum 3 years documented experience installing both standard and electrified door hardware similar in material, design, and extent to that indicated for this Project and whose work has resulted in construction with a record of successful in-service performance.

C. Door Hardware Supplier Qualifications: Experienced commercial door hardware distributors with a minimum 5 years documented experience supplying both mechanical and electromechanical hardware installations comparable in material, design, and extent to that indicated for this Project. Supplier recognized as a factory direct distributor by the

manufacturers of the primary materials with a warehousing facility in Project's vicinity. Supplier to have on staff a certified Architectural Hardware Consultant (AHC) available during the course of the Work to consult with Contractor, Architect, and Owner concerning both standard and electromechanical door hardware and keying.

D. Source Limitations: Obtain each type and variety of door hardware specified in this section from a single source unless otherwise indicated.

E. Each unit to bear third party permanent label demonstrating compliance with the referenced standards.

F. Keying Conference: Conduct conference to comply with requirements in Division 01 Section "Project Meetings." Keying conference to incorporate the following criteria into the final keying schedule document:

1. Function of building, purpose of each area and degree of security required.
2. Plans for existing and future key system expansion.
3. Requirements for key control storage and software.
4. Installation of permanent keys, cylinder cores and software.
5. Address and requirements for delivery of keys.

G. Pre-Submittal Conference: Conduct coordination conference in compliance with requirements in Division 01 Section "Project Meetings" with attendance by representatives of Supplier(s), Installer(s), and Contractor(s) to review proper methods and the procedures for receiving, handling, and installing door hardware.

1. Prior to installation of door hardware, conduct a project specific training meeting to instruct the installing contractors' personnel on the proper installation and adjustment of their respective products. Product training to be attended by installers of door hardware (including electromechanical hardware) for aluminum, hollow metal and wood doors. Training will include the use of installation manuals, hardware schedules, templates and physical product samples as required.
2. Review and finalize construction schedule and verify availability of materials.
3. Review the required inspecting, testing, commissioning, and demonstration procedures.

H. At completion of installation, provide written documentation that components were applied to manufacturer's instructions and recommendations and according to approved schedule.

1.4 DELIVERY, STORAGE, AND HANDLING

A. Inventory door hardware on receipt and provide secure lock-up and shelving for door hardware delivered to Project site. Do not store electronic access control hardware, software or accessories at Project site without prior authorization.

B. Tag each item or package separately with identification related to the final Door Hardware Schedule, and include basic installation instructions with each item or package.

C. Deliver, as applicable, permanent keys, cylinders, cores, access control credentials, software and related accessories directly to Owner via registered mail or overnight package service. Instructions for delivery to the Owner shall be established at the "Keying Conference".

1.5 COORDINATION

A. Templates: Obtain and distribute to the parties involved templates for doors, frames, and other work specified to be factory prepared for installing standard and electrified hardware. Check Shop Drawings of other work to confirm that adequate provisions are made for locating and installing hardware to comply with indicated requirements.

B. Door and Frame Preparation: Doors and corresponding frames are to be prepared, reinforced and pre-wired (if applicable) to receive the installation of the specified electrified, monitoring, signaling and access control system hardware without additional in-field modifications.

1.6 WARRANTY

A. General Warranty: Reference Division 01, General Requirements. Special warranties specified in this Article shall not deprive Owner of other rights Owner may have under other provisions of the Contract Documents and shall be in addition to, and run concurrent with, other warranties made by Contractor under requirements of the Contract Documents.

B. Warranty Period: Written warranty, executed by manufacturer(s), agreeing to repair or replace components of standard and electrified door hardware that fails in materials or workmanship within specified warranty period after final acceptance by the Owner. Failures include, but are not limited to, the following:

1. Structural failures including excessive deflection, cracking, or breakage.
2. Faulty operation of the hardware.
3. Deterioration of metals, metal finishes, and other materials beyond normal weathering.
4. Electrical component defects and failures within the systems operation.

C. Standard Warranty Period: One year from date of Substantial Completion, unless otherwise indicated.

D. Special Warranty Periods:

1.7 MAINTENANCE SERVICE

A. Maintenance Tools and Instructions: Furnish a complete set of specialized tools and maintenance instructions as needed for Owner's continued adjustment, maintenance, and removal and replacement of door hardware.

PART 2 - PRODUCTS

2.1 SCHEDULED DOOR HARDWARE

A. General: Provide door hardware for each door to comply with requirements in Door Hardware Sets and each referenced section that products are to be supplied under.

B. Designations: Requirements for quantity, item, size, finish or color, grade, function, and other distinctive qualities of each type of door hardware are indicated in the Door Hardware Sets at the end of Part 3. Products are identified by using door hardware designations, as follows:

C. Named Manufacturer's Products: Product designation and manufacturer are listed for each door hardware type required for the purpose of establishing requirements. Manufacturers' names are abbreviated in the Door Hardware Schedule.

D. Substitutions: Requests for substitution and product approval for inclusive mechanical and electromechanical door hardware in compliance with the specifications must be submitted in writing and in accordance with the procedures and time frames outlined in Division 01, Substitution Procedures. Approval of requests is at the discretion of the architect, owner, and their designated consultants.

2.2 CYLINDERS AND KEYING

A. General: Cylinder manufacturer to have minimum (10) years' experience designing secured master key systems and have on record a published security keying system policy.

B. Source Limitations: Obtain each type of keyed cylinder and keys from the same source manufacturer as locksets and exit devices, unless otherwise indicated.

C. Cylinders: Original manufacturer cylinders complying with the following:

1. Mortise Type: Threaded cylinders with rings and cams to suit hardware application.
2. Rim Type: Cylinders with back plate, flat-type vertical or horizontal tailpiece, and raised trim ring.
3. Bored-Lock Type: Cylinders with tailpieces to suit locks.
4. Mortise and rim cylinder collars to be solid and recessed to allow the cylinder face to be flush and be free spinning with matching finishes.
5. Keyway: Match Facility Restricted Keyway.

D. Keying System: Each type of lock and cylinders to be factory keyed.

1. Conduct specified "Keying Conference" to define and document keying system instructions and requirements.
2. Furnish factory cut, nickel-silver large bow permanently inscribed with a visual key control number as directed by Owner.
3. New System: Key locks and cores to a new key system as directed by the Owner.

E. Key Quantity: Provide the following minimum number of keys:

1. Change Keys per Cylinder: Two (2)
2. Master Keys (per Master Key Level/Group): Five (5).

F. Key Registration List (Bitting List):

1. Provide keying transcript list to Owner's representative in the proper format for importing into key control software.
2. Provide transcript list in writing or electronic file as directed by the Owner.

2.3 MECHANICAL LOCKS AND LATCHING DEVICES

A. Cylindrical Locksets, Grade 1 (Heavy Duty): ANSI/BHMA A156.2, Series 4000, Grade 1 certified.

1. Furnish with solid cast levers, standard 2 3/4” backset, and 1/2" (3/4" at rated paired openings) throw brass or stainless steel latchbolt.

2. Locks are to be non-handed and fully field reversible.

3. Acceptable Manufacturers:

    a. Corbin Russwin Hardware (RU) – CL3300 Series.
    b. No Substitution.

2.4 LOCK AND LATCH STRIKES

A. Strikes: Provide manufacturer's standard strike with strike box for each latch or lock bolt, with curved lip extended to protect frame, finished to match door hardware set, unless otherwise indicated, and as follows:

1. Flat-Lip Strikes: For locks with three-piece antifriction latchbolts, as recommended by manufacturer.
2. Extra-Long-Lip Strikes: For locks used on frames with applied wood casing trim.
3. Aluminum-Frame Strike Box: Provide manufacturer's special strike box fabricated for aluminum framing.
4. Double-lipped strikes: For locks at double acting doors. Furnish with retractable stop for rescue hardware applications.

B. Standards: Comply with the following:

1. Strikes for Mortise Locks and Latches: BHMA A156.13.
2. Strikes for Bored Locks and Latches: BHMA A156.2.
3. Strikes for Auxiliary Deadlocks: BHMA A156.5.
4. Dustproof Strikes: BHMA A156.16.

2.5 DOOR CLOSERS

A. All door closers specified herein shall meet or exceed the following criteria:

1. General: Door closers to be from one manufacturer, matching in design and style, with the same type door preparations and templates regardless of application or spring size. Closers to be non-handed with full sized covers including installation and adjusting information on inside of cover.

2. Standards: Closers to comply with UL-10C for Positive Pressure Fire Test and be U.L. listed for use of fire rated doors.

3. Size of Units: Comply with manufacturer's written recommendations for sizing of door closers depending on size of door, exposure to weather, and anticipated frequency of use. Where closers are indicated for doors required to be accessible to the physically handicapped, provide units complying with ANSI ICC/A117.1.

4. Closer Arms: Provide heavy duty, forged steel closer arms unless otherwise indicated in Hardware Sets.

5. Closers shall not be installed on exterior or corridor side of doors; where possible install closers on door for optimum aesthetics.

6. Closer Accessories: Provide door closer accessories including custom templates, special mounting brackets, spacers and drop plates, and through-bolt and security type fasteners as required for proper installation.

B. Door Closers, Surface Mounted (Large Body Cast Iron): ANSI/BHMA A156.4, Grade 1 surface mounted, heavy duty door closers with complete spring power adjustment, sizes 1 thru 6; and fully operational adjustable according to door size, frequency of use, and opening force. Closers to be rack and pinion type, one piece cast iron body construction, with adjustable backcheck and separate non-critical valves for closing sweep and latch speed control.

1. Acceptable Manufacturers:

a. LCN Closers (LC) - 4040XP Series.
b. Norton Door Controls (NO) – 9500 Series.
c. Sargent Manufacturing (SA) - 281 Series.

2.6 ARCHITECTURAL SEALS

A. General: Thresholds, weatherstripping, and gasket seals to be of type and design as specified below or in the Hardware Sets. Provide continuous weatherstrip gasketing on exterior doors and provide smoke, light, or sound gasketing on interior doors where indicated. At exterior applications provide non-corrosive fasteners and elsewhere where indicated.

B. Smoke Labeled Gasketing: Assemblies complying with NFPA 105 that are listed and labeled by a testing and inspecting agency acceptable to authorities having jurisdiction, for smoke control ratings indicated, based on testing according to UL 1784.

1. Provide smoke labeled perimeter gasketing at all smoke labeled openings.

C. Fire Labeled Gasketing: Assemblies complying with NFPA 80 that are listed and labeled by a testing and inspecting agency acceptable to authorities having jurisdiction, for fire ratings indicated, based on testing according to UL-10C.

1. Provide intumescent seals as indicated to meet UL10C Standard for Positive Pressure Fire Tests of Door Assemblies, and UBC 7-2, Fire Tests of Door Assemblies.

D. Sound-Rated Gasketing: Assemblies that are listed and labeled by a testing and inspecting agency, for sound ratings indicated.

E. Replaceable Seal Strips: Provide only those units where resilient or flexible seal strips are easily replaceable and readily available from stocks maintained by manufacturer.

F. Acceptable Manufacturers:

1. National Guard Products (NG).
2. Pemko Manufacturing (PE).
3. Reese Enterprises, Inc. (RE).

2.7 FABRICATION

A. Fasteners: Provide door hardware manufactured to comply with published templates generally prepared for machine, wood, and sheet metal screws. Provide screws according to manufacturers recognized installation standards for application intended.

2.8 FINISHES

A. Standard: Designations used in the Hardware Sets and elsewhere indicate hardware finishes complying with ANSI/BHMA A156.18, including coordination with traditional U.S. finishes indicated by certain manufacturers for their products.

B. Provide quality of finish, including thickness of plating or coating (if any), composition, hardness, and other qualities complying with manufacturer's standards, but in no case less than specified by referenced standards for the applicable units of hardware.

C. Protect mechanical finishes on exposed surfaces from damage by applying a strippable, temporary protective covering before shipping.

PART 3 - EXECUTION

3.1 EXAMINATION

A. Examine scheduled openings, with Installer present, for compliance with requirements for installation tolerances, labeled fire door assembly construction, wall and floor construction, and other conditions affecting performance.

B. Notify architect of any discrepancies or conflicts between the door schedule, door types, drawings and scheduled hardware. Proceed only after such discrepancies or conflicts have been resolved in writing.

3.2 PREPARATION

A. Hollow Metal Doors and Frames: Comply with ANSI/DHI A115 series.

B. Wood Doors: Comply with ANSI/DHI A115-W series.

3.3 INSTALLATION

A. Install each item of mechanical and electromechanical hardware and access control equipment to comply with manufacturer's written instructions and according to specifications.

1. Installers are to be trained and certified by the manufacturer on the proper installation and adjustment of fire, life safety, and security products including: hanging devices; locking devices; closing devices; and seals.

B. Mounting Heights: Mount door hardware units at heights indicated in following applicable publications, unless specifically indicated or required to comply with governing regulations:

1. Standard Steel Doors and Frames: DHI's "Recommended Locations for Architectural Hardware for Standard Steel Doors and Frames."
2. Wood Doors: DHI WDHS.3, "Recommended Locations for Architectural Hardware for Wood Flush Doors."
3. Where indicated to comply with accessibility requirements, comply with ANSI A117.1 "Accessibility Guidelines for Buildings and Facilities."
4. Provide blocking in drywall partitions where wall stops or other wall mounted hardware is located.

C. Retrofitting: Install door hardware to comply with manufacturer's published templates and written instructions. Where cutting and fitting are required to install door hardware onto or into surfaces that are later to be painted or finished in another way, coordinate removal, storage, and reinstallation of surface protective trim units with finishing work specified in Division 9 Sections. Do not install surface-mounted items until finishes have been completed on substrates involved.

D. Thresholds: Set thresholds for exterior and acoustical doors in full bed of sealant complying with requirements specified in Division 7 Section "Joint Sealants."

E. Storage: Provide a secure lock up for hardware delivered to the project but not yet installed. Control the handling and installation of hardware items so that the completion of the work will not be delayed by hardware losses before and after installation.

3.4 FIELD QUALITY CONTROL

A. Field Inspection: Supplier will perform a final inspection of installed door hardware and state in report whether work complies with or deviates from requirements, including whether door hardware is properly installed, operating and adjusted.

3.5 ADJUSTING

A. Initial Adjustment: Adjust and check each operating item of door hardware and each door to ensure proper operation or function of every unit. Replace units that cannot be adjusted to operate as intended. Adjust door control devices to compensate for final operation of heating and ventilating equipment and to comply with referenced accessibility requirements.

3.6 CLEANING AND PROTECTION

A. Protect all hardware stored on construction site in a covered and dry place. Protect exposed hardware installed on doors during the construction phase. Install any and all hardware at the latest possible time frame.

B. Clean adjacent surfaces soiled by door hardware installation.

C. Clean operating items as necessary to restore proper finish. Provide final protection and maintain conditions that ensure door hardware is without damage or deterioration at time of owner occupancy.

3.7 DEMONSTRATION

A. Instruct Owner's maintenance personnel to adjust, operate, and maintain mechanical and electromechanical door hardware.

3.8 DOOR HARDWARE SETS

A. The hardware sets represent the design intent and direction of the owner and architect. They are a guideline only and should not be considered a detailed hardware schedule. Discrepancies, conflicting hardware and missing items should be brought to the attention of the architect with corrections made prior to the bidding process. Omitted items not included in a hardware set should be scheduled with the appropriate additional hardware required for proper application and functionality.

B. Manufacturer’s Abbreviations:

1. RU - Corbin Russwin
2. NO - Norton
3. PE - Pemko
4. OT - By Others

Hardware Schedule

Set: 1.0
Doors: 100, 101.1, 102, 102A, 103, 109A, 111, 116, 120, 129, 130, 131, 132, 132A, 201

1 SFIC (core only)	8500 AP CRxx 7P (Access3 Keyway)	626	RU
1 Existing Door, Frame & Hardware	Hardware to remain unless listed as new		OT

Notes:
*Furnish new SFIC cylinder core in keyway to match other locks for owner's installation.
*Verify if existing cylinder housing will accept specified core.

Set: 2.0
Doors: 106

1	SFIC (core only)	8500 AP CRxx 7P (Access3 Keyway)	626	RU
2	Surface Closer	UNI9500 DA SN-134	689	NO
1	Aluminum Frame Weatherstrip	New perimeter weatherstrip		OT
1	Aluminum Door Astragal	New brush astragal		OT

Notes:
*Remainder of existing hardware to remain.

Set: 3.0
Doors: 102B

1	SFIC (core only)	8500 AP CRxx 7P (Access3 Keyway)	626	RU
1	Gasketing	294AV TKSP8		PE
1	Sweep	345ANB TKSP8		PE

Notes:
*Remainder of existing hardware to remain.

Set: 4.0
Doors: 105, 113, 126

1	Cylindrical Lock (classroom)	CL3355 NZD CRxx 7P (Access3 Keyway)	626	RU

Notes:
*Remainder of existing hardware to remain.
*See notes on door schedule for door 126. Verify existing hinge size and locations and prepare door and frame as required.

Set: 5.0
Doors: 101.1B, 104, 105A, 119, 125, 129A

1	Cylindrical Lock (storeroom)	CL3357 NZD CRxx 7P (Access3 Keyway)	626	RU

Notes: *Remainder of existing hardware to remain.

Set: 6.0
Doors: 107, 109, 112, 112A, 114

1	Cylindrical Lock (office)	CL3351 NZD CRxx 7P (Access3 keyway)	626	RU

Notes:
*Remainder of existing hardware to remain.

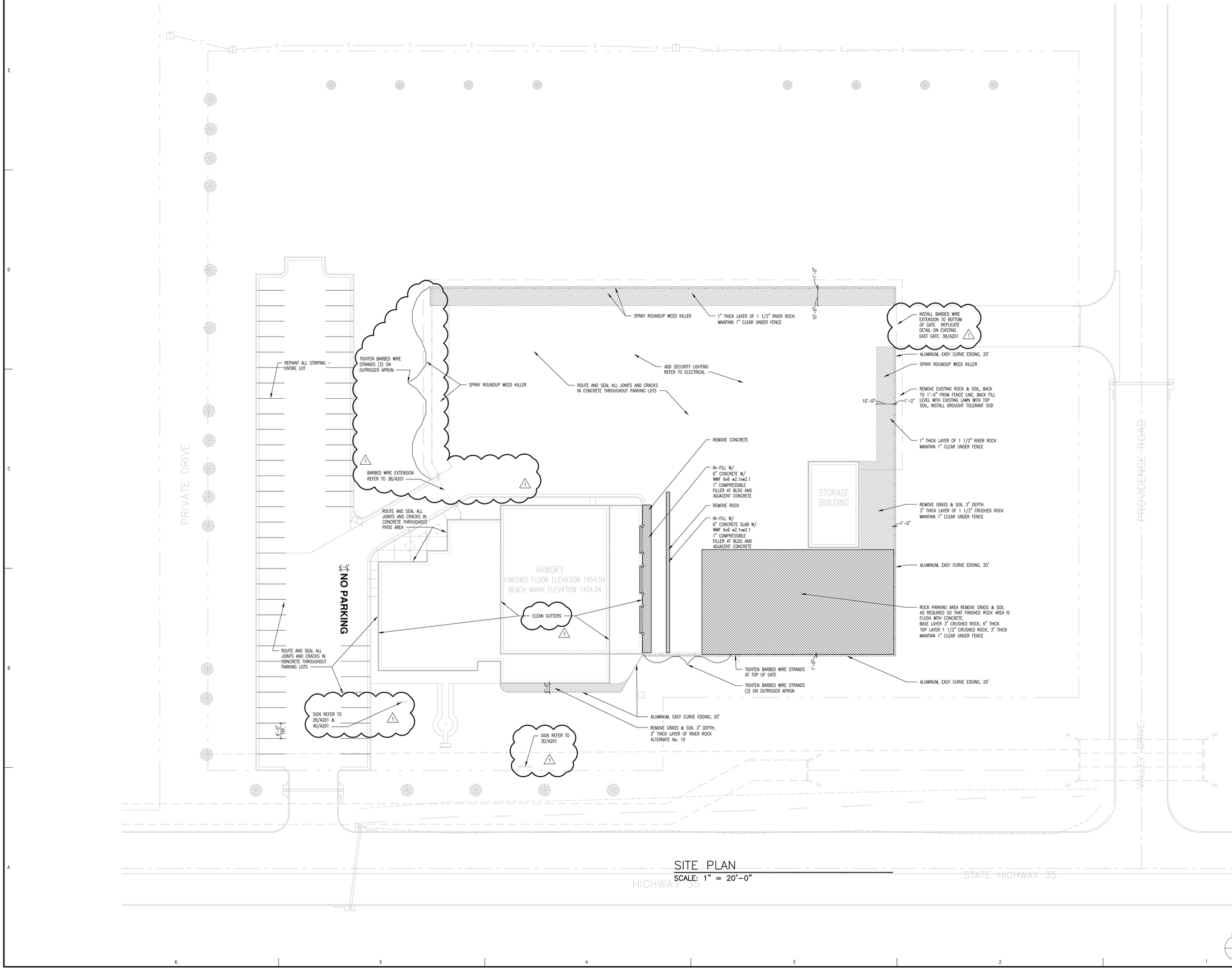
Set: 7.0
Doors: 101, 101.1A, 101A, 101B

1	Overhead Door Weatherstripping	New at Head & Jambs		OT
1	Obstruction Detection System	By overhead door system supplier		OT
1	Existing Door, Frame & Hardware	Hardware to remain unless listed as new		OT

Notes:
*Existing overhead sectional door system and hardware to remain. Existing electrified operation system to be updated by overhead door system supplier with security obstruction detection system for automatic reverse and system override.
*Weatherstripping provided only for doors 101A, 101.1A and 101B

Mark	Hardware	104	5.0	116	1.0
100	1.0	105	4.0	119	5.0
101	7.0	105A	5.0	120	1.0
101.1	1.0	106	2.0	125	5.0
101.1A	7.0	107	6.0	126	4.0
101.1B	5.0	109	6.0	129	1.0
101A	7.0	109A	1.0	129A	5.0
101B	7.0	111	1.0	130	1.0
102	1.0	112	6.0	131	1.0
102A	1.0	112A	6.0	132	1.0
102B	3.0	113	4.0	132A	1.0
103	1.0	114	6.0	201	1.0

END OF SECTION 087100



SITE PLAN

SCALE: 1" = 20'-0"

TRUE NORTH

P:\Projects – Active\2014-20 NNG Wayne RC Sustainment\Current Drawings\2014C0101.dwg 6-16-16 01:36:32 PM ryckman

Calvin L. Hinz
Architects, P.C.
3705 North 200th Street
Elkhorn, Nebraska 68022
(402) 291-6941

MARK	DATE	DESCRIPTION
1	16JUN16	ADDENDUM 1

FARRIS ENGINEERING
OMAHA | LINCOLN | DES MOINES | COLORADO SPRINGS
142109
farris-usa.com

NEBRASKA NATIONAL GUARD

31030138
Wayne RC Sustainment
800 East 7th St., Wayne, Nebraska 68787

DATE: 27 MAY 2016

DRAWN BY: R.J.R.

APPROVED BY: C.L.H.

PROJECT NO: 2014-20

Calvin L. Hinz is the Coordinating Professional

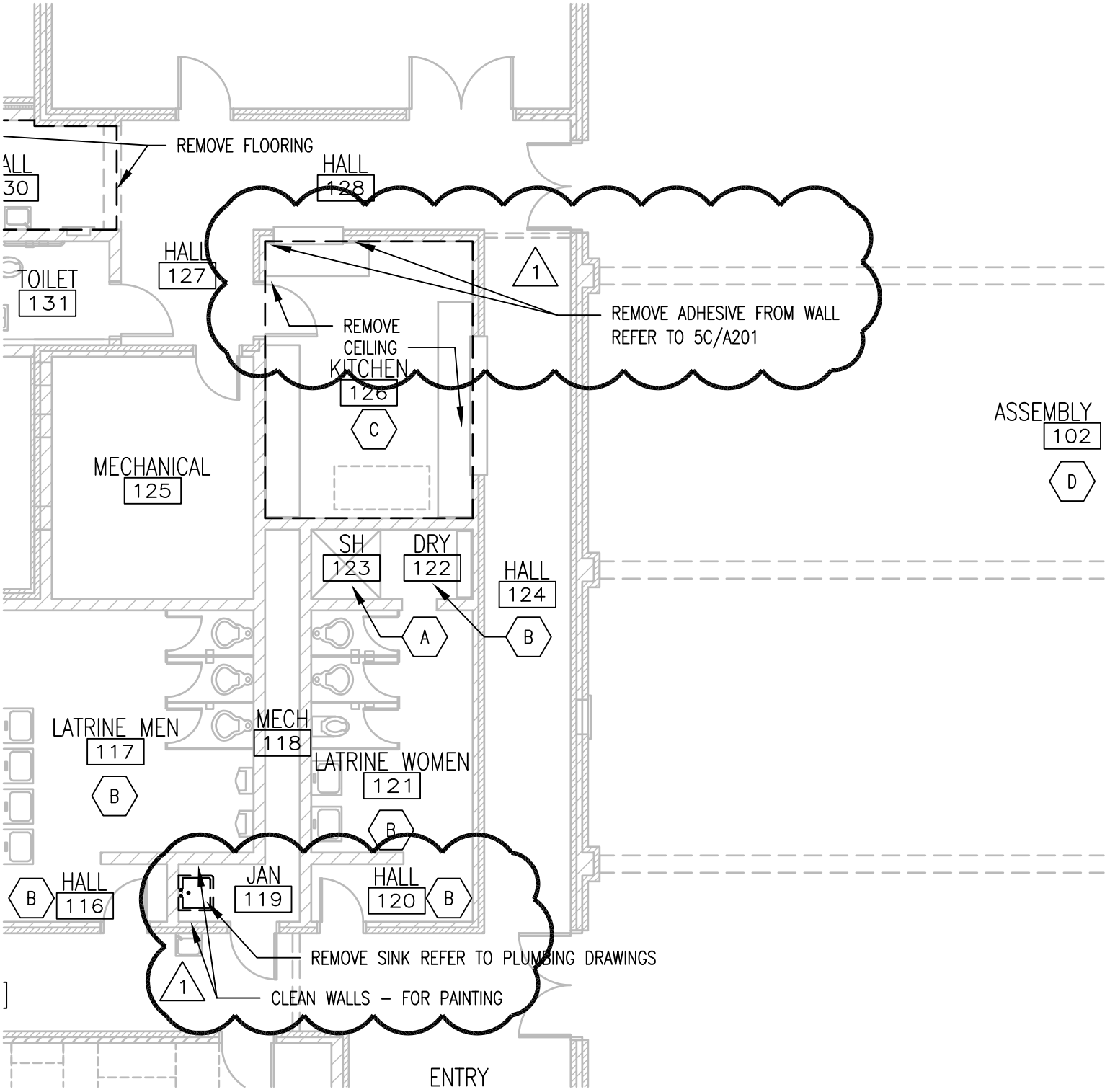
CALVIN L. HINZ A-1792 STATE OF NEBRASKA REGISTERED ARCHITECT 6-16-16

SITE PLAN

CLH Calvin L. Hinz ARCHITECTS, PC

SHEET NO:

C101

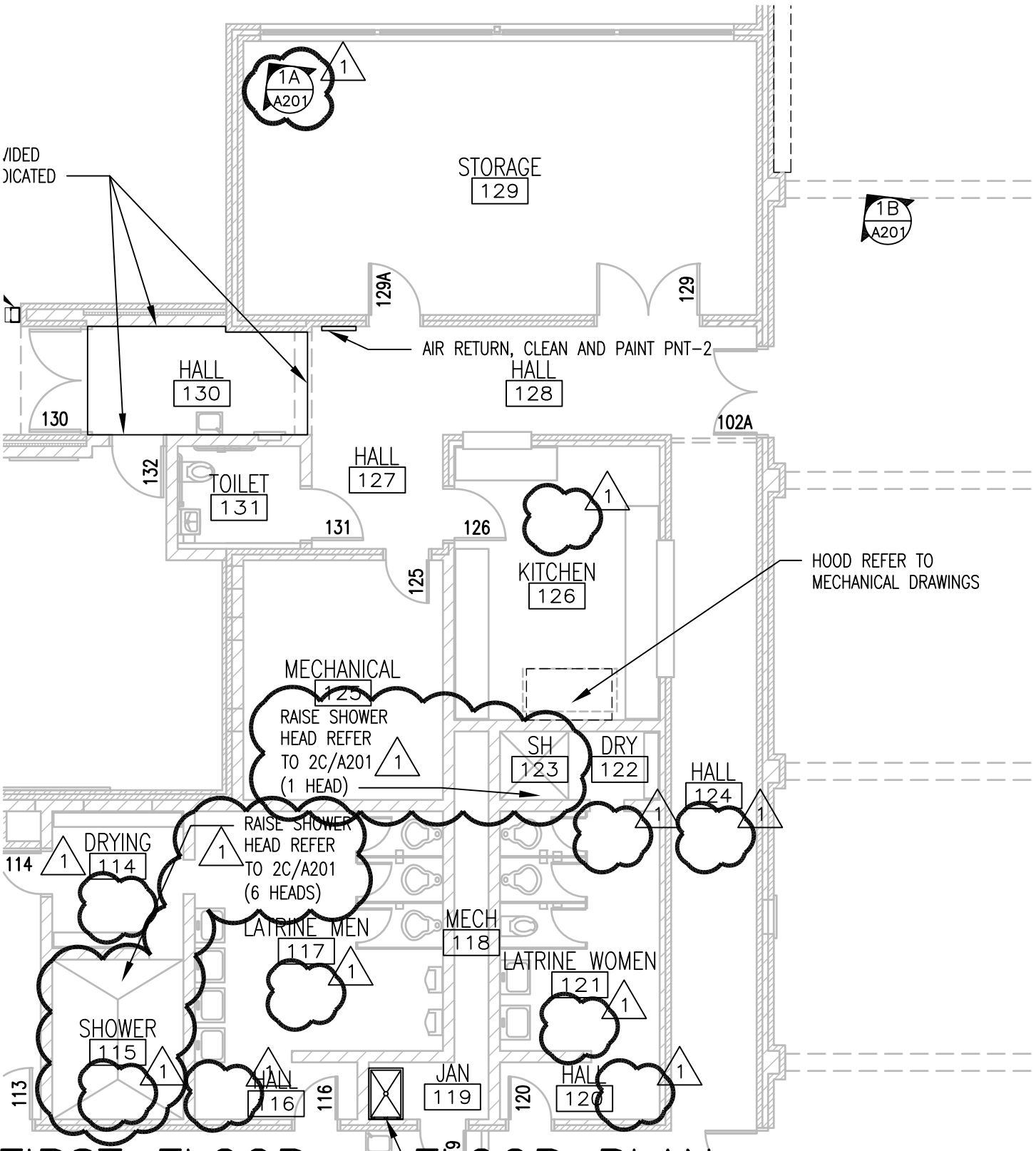


FIRST FLOOR – DEMOLITION PLAN

SCALE: 1/8" = 1'–0"

Calvin L. Hinz ARCHITECTS, PC

Project Title	NEBRASKA NATIONAL GUARD WAYNE SUSTAINMENT
Sheet Title	FIRST FLOOR – DEMOLITION PLAN
Project Number	2014–20
Project Manager	B. RYCKMAN
Date	16JUN16
Reference Sheet	AD101
Reference Document	ADDENDUM 1
Sketch Number	AD101.1

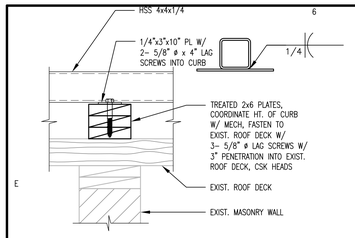


FIRST FLOOR – FLOOR PLAN

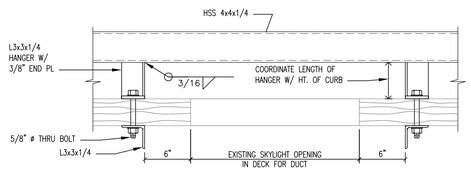
SCALE: 1/8" = 1'–0"

Calvin L. Hinz ARCHITECTS, PC

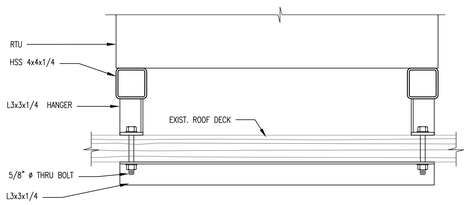
Project Title	NEBRASKA NATIONAL GUARD WAYNE SUSTAINMENT
Sheet Title	FIRST FLOOR – FLOOR PLAN
Project Number	2014–20
Project Manager	B. RYCKMAN
Date	16JUN16
Reference Sheet	A101
Reference Document	ADDENDUM 1
Sketch Number	A101.1



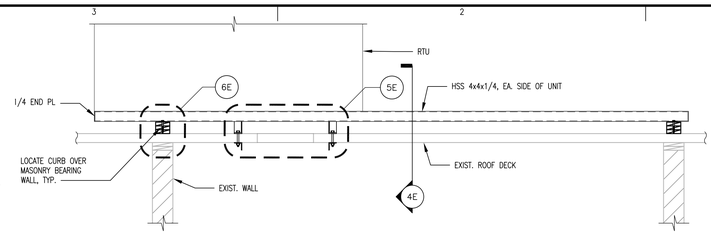
6E SECTION
SCALE: 1 1/2" = 1'-0"



5E SECTION
SCALE: 1 1/2" = 1'-0"



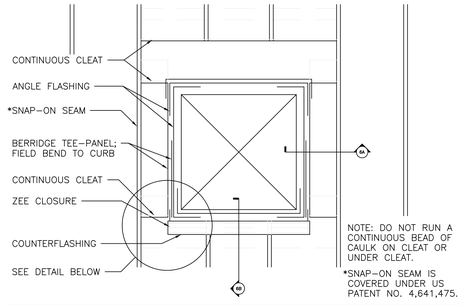
4E SECTION
SCALE: 1 1/2" = 1'-0"

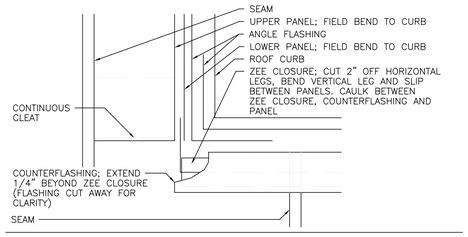


3E SECTION
SCALE: 1/2" = 1'-0"

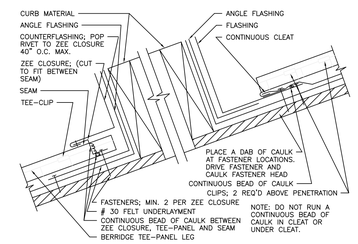
GENERAL NOTES:

1. ALL NEW CONSTRUCTION IS INDICATED BOLD OR FULL TONE.
2. ALL EXISTING CONSTRUCTION, CABINETWORK, EQUIPMENT, ETC. TO REMAIN IS INDICATED LIGHT OR HALF TONE.
3. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO CONSTRUCTION.
4. ROOM FINISH SCHEDULE, REFER TO SHEET A201.
5. DOOR SCHEDULE, REFER TO SHEET A201.
6. COLOR SCHEDULE, REFER TO SHEET A201.

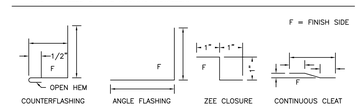




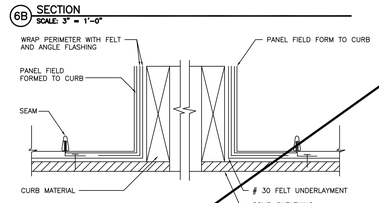
6C ROOF PENETRATION
SCALE: 1 1/2" = 1'-0"



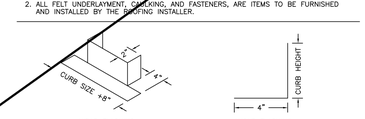
1. SOLID SHEATHING TO BE MINIMUM 1/2" PLYWOOD OR EQUIVALENT IN STRENGTH FOR HOLDING POWER OF FASTENERS.
2. ALL FELT UNDERLAYMENT, CAULKING, AND FASTENERS, ARE ITEMS TO BE FURNISHED AND INSTALLED BY THE ROOFING INSTALLER.



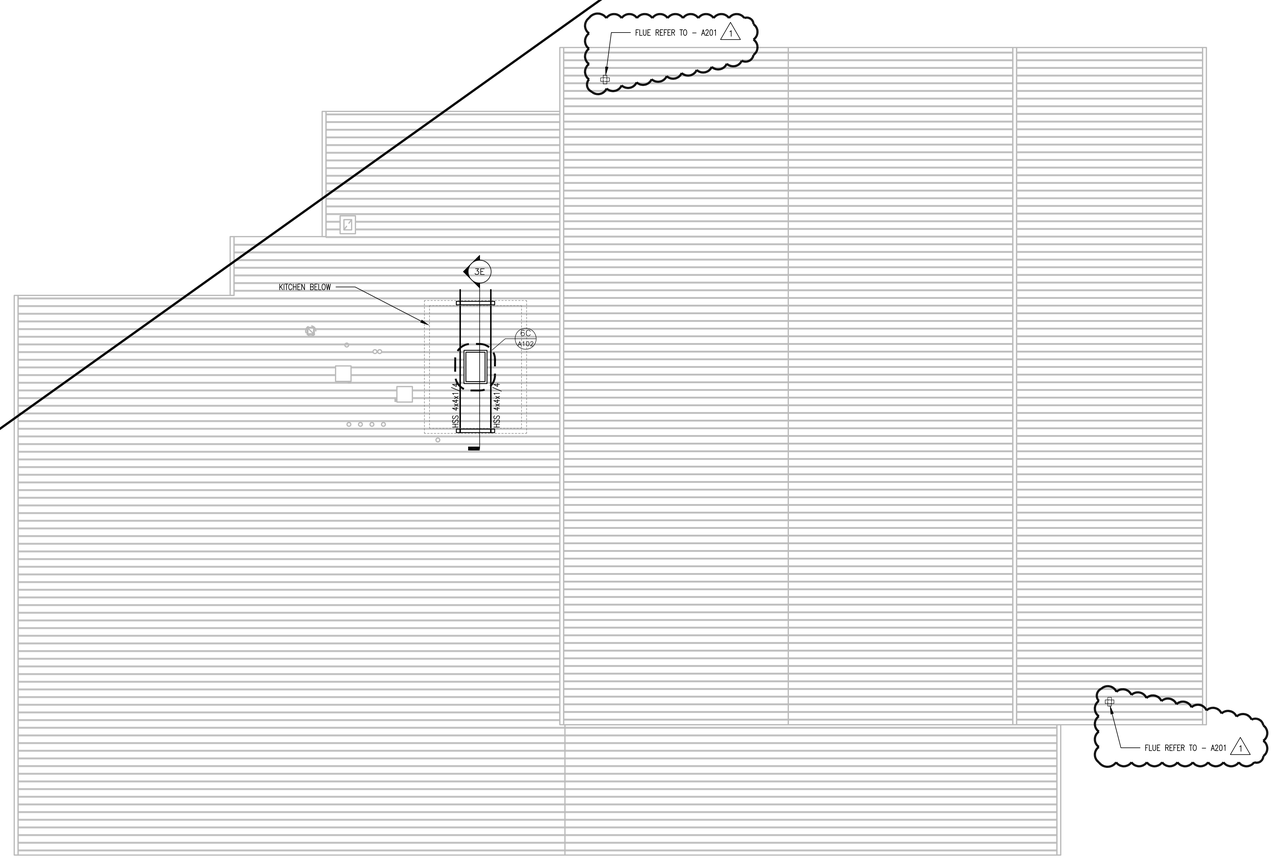
6B SECTION
SCALE: 3" = 1'-0"



1. SOLID SHEATHING TO BE MINIMUM 1/2" PLYWOOD OR EQUIVALENT IN STRENGTH FOR HOLDING POWER OF FASTENERS. (METAL CORRUGATED SHEATHING, MIN. 24 GA. MAY BE USED IN LIEU OF PLYWOOD).
2. ALL FELT UNDERLAYMENT, CAULKING, AND FASTENERS, ARE ITEMS TO BE FURNISHED AND INSTALLED BY THE ROOFING INSTALLER.



6A SECTION
SCALE: 3" = 1'-0"



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

TRUE NORTH

Calvin L. Hinz Architects, P.C.
3705 North 200th Street
Elkhorn, Nebraska 68022
(402) 291-6941

MARK	DATE	DESCRIPTION
1	15JUN16	ADDENDUM 1

FARRIS ENGINEERING
OMAHA | LINCOLN | DES MOINES | COLORADO SPRINGS
farris-usa.com
142109

NEBRASKA NATIONAL GUARD

31030138
Wayne RC Sustainment
800 East 7th St., Wayne, Nebraska 68787

DATE:
27 MAY 2016

DRAWN BY:
R.J.R.

APPROVED BY:
C.L.H.

PROJECT NO:
2014-20

Calvin L. Hinz is the Coordinating Professional

ROOF PLAN

CLH Calvin L. Hinz ARCHITECTS, PC

SHEET NO:
A102

SIGNAGE

SIGN (BACKGROUND) COLOR – SW CHESTNUT BRONZE

COPY (TEXT) COLOR – TAN

CORNERS – SQUARE

MOUNTING – DOUBLE SIDED TAPE

COPY FONT – HELVETICA MEDIUM (SWISS 721 BT)

COPY HEIGHT – 3/4" NUMBERS, 5/8" COPY, 3 1/2" SYMBOL

COPY UPPER/LOWER – UPPER

JUSTIFIED – CENTERED/RIGHT

MATERIAL – ACRYLIC RASTER

MOUNTING – DOUBLE STICK TAPE

TEXT COLOR: PARCHMENT
BACKGROUND CLOR: DRIFTWOOD

1

BASIS OF DESIGN: ROMARK ADA ALTERNATIVE SUBSTRATE AND APPLIQUE'

Calvin L. Hinz ARCHITECTS, PC

Project Title	NEBRASKA NATIONAL GUARD WAYNE SUSTAINMENT
Sheet Title	FIRST FLOOR – SIGNAGE PLAN
Project Number	2014–20
Project Manager	B. RYCKMAN
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Reference Sheet	AS101
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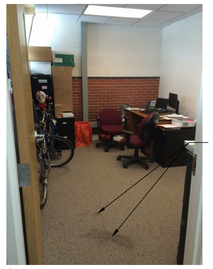


6D DETAIL
SCALE: N.T.S.

PATCHING CRACKS IN BRICK MASONRY

PART 1---GENERAL

1.01 SUMMARY

A. This procedure includes guidance on repairing cracks or infilling small holes in brick masonry using a cementitious patching material.

PART 2---PRODUCTS

2.01 MANUFACTURERS

A. John Restoration Techniques and Research
Cathedral Stone Company
2505 Reed Street, NE
Washington, DC 20018

B. Edison Chemical Systems, Inc.
25 Grant Street
Waterbury, CT 06704
203/597-9727

2.02 MATERIALS

A. Cementitious patching material such as "M70 Stone Restoration Mortar" (John Restoration), "Custom System 45" Edison Chemical Systems), or approved equal.

B. Clean, soft cloths

C. Clean, potable water

2.03 EQUIPMENT

A. Stiff natural bristle brushes

B. Trowel

C. Chisel

D. Hammer

E. Putty knife

PART 3---EXECUTION

3.01 ERECTION, INSTALLATION, APPLICATION

A. Remove all loose materials from cracked brickwork.

B. Widen crack to 1/8" wide and grout crack and any voids with a cementitious grout that is color matched to clean brick. The grout should be compatible in texture and porosity to the adjacent masonry. Tape joint to provide a clean neat finished appearance.

C. Severely cracked brick associated with displaced masonry should be dismantled. Probe interior conditions and repair following an engineer's evaluation. Rebuild brickwork to match existing bonding patterns and use salvaged brick where possible and new brick to match existing color, texture and porosity.

END OF SECTION

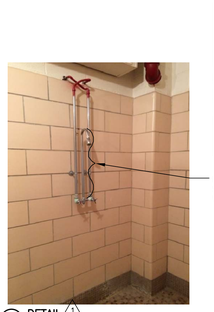
5D DETAIL
SCALE: N.T.S.

5C ELEVATION
SCALE: N.T.S.

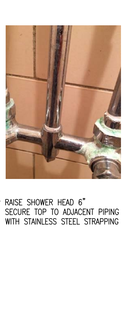
4D DETAIL 1
SCALE: 1 1/2" = 1'-0"

3D DETAIL 1
SCALE: 1 1/2" = 1'-0"

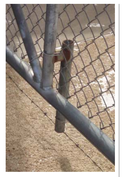
3C DETAIL 1
SCALE: 1 1/2" = 1'-0"

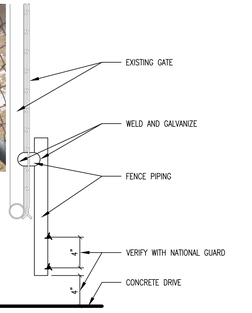


2C DETAIL 1
SCALE: 1 1/2" = 1'-0"



1C ELEVATION
SCALE: N.T.S.





3B DETAIL
SCALE: 1 1/2" = 1'-0"

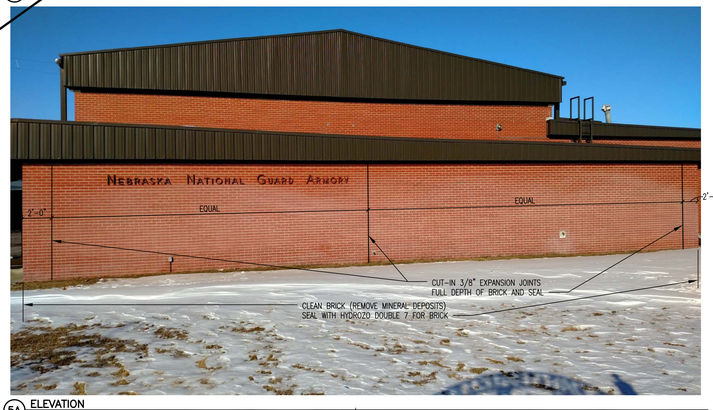
1. REPAIR EXISTING SIGN. REPLACE PLYWOOD INSERT WITH 3/4" PVC SHEET.
2. PROVIDE TOP "U" SHAPED CLOSURE.
3. SIGN SIZE APPROX 4'x3'.

2B DETAIL
SCALE: N.T.S.

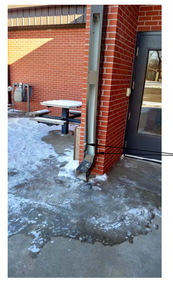
1. REMOVE SHELF AND REPLACE WOOD, PAINT PNT-1.
2. REPLACE ALL WALL BRACKETS WITH LIDO DESIGNS 8150 AND SECURE TO WALL.
3. STRAIGHTEN ROD.

1B ELEVATION
SCALE: N.T.S.

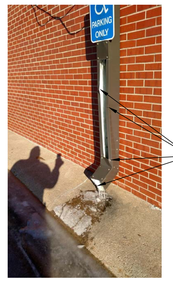
5B ELEVATION
SCALE: N.T.S.



5A ELEVATION
SCALE: N.T.S.



3A ELEVATION
SCALE: N.T.S.

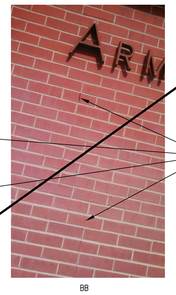


2A ELEVATION
SCALE: N.T.S.

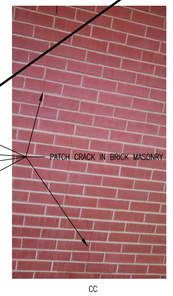
NORTHWEST CORNER OF STORAGE ROOM 129

1A ELEVATION
SCALE: N.T.S.

AA



BB



CC

6A ELEVATION
SCALE: N.T.S.

FLUSH

INTERIOR DOOR TYPES
NOT TO SCALE

Calvin L. Hinz
Architects, P.C.
3705 North 200th Street
Elkhorn, Nebraska 68022
(402) 291-6941

MARK	DATE	DESCRIPTION
1	16JUN16	ADDENDUM 1

FARRIS ENGINEERING
OMAHA | LINCOLN | DES MOINES | COLORADO SPRINGS
14.2109
farris-usa.com

NEBRASKA NATIONAL GUARD

31030138
Wayne RC Sustainment
800 East 7th St., Wayne, Nebraska 68787

DATE:
27 MAY 2016

DRAWN BY:
R.J.R.

APPROVED BY:
C.L.H.

PROJECT NO:
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Calvin L. Hinz is the Coordinating Professional

ARCHITECT
CALVIN L. HINZ
A-1792
STATE OF NEBRASKA

MISC DETAILS

CLH
Calvin L. Hinz
ARCHITECTS, PC

SHEET NO:
A201

DOOR SCHEDULE

DOOR NUMBER	ROOM NAME	SIZE	DOOR MATERIAL	TYPE	REMARKS
100	TOOL ROOM	3-0x7-0	WD	MAN	PLYWOOD PANEL DOOR
101	VEHICLE STORAGE	16-0x17-4	STEEL	COILING	PAINT FRAME
101A	VEHICLE STORAGE	16-0x17-4	AL/STL	OVERHEAD	SAFETY EDGE W/ REVERSING, WEATHERSTRIPPING
101B	VEHICLE STORAGE	16-0x17-4	AL/STL	OVERHEAD	SAFETY EDGE W/ REVERSING, WEATHERSTRIPPING
101.1	STORAGE	3-0x7-0	AL	MAN	NO WORK
101.1A	STORAGE	16-0x17-4	AL/STL	OVERHEAD	SAFETY EDGE W/ REVERSING, WEATHERSTRIPPING
101.1B	STORAGE	3-0x7-0	HM	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
102	ASSEMBLY HALL	PR3-0x7-0	WD	PR. MAN	NO WORK
102A	ASSEMBLY HALL	PR3-0x7-0	WD	PR. MAN	NO WORK
102B	ASSEMBLY HALL	3-0x7-0	HM	MAN	WEATHERSTRIPPING
103	STORAGE	3-0x7-0	METAL	VAULT DOOR	PAINT
104	STORAGE	3-0x7-0	HM	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
105	STORAGE	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER (DUTCH DOOR)
105A	STORAGE	PR3-0x7-0	WD	PR. MAN	2, REMOVE KNOB, REPLACE WITH LEVER PAINT DUCT DOOR
106	ENTRY	PR3-0x7-0	AL	PR. MAN	WEATHER STRIPPING, CLOSERS
107	OFFICE	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
109	OFFICE	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
109A	OFFICE	3-0x7-0	WD	MAN	NO WORK
111	OFFICE	3-0x7-0	WD	MAN	NO WORK
112	OFFICE	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
112A	OFFICE	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
113	LIBRARY LEARNING CENTER	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
114	DRYING	3-0x7-0	HM	MAN	2, REMOVE KNOB, REPLACE WITH LEVER, ADJUST DOOR TO OPEN (DRAGS ON FRAME)
116	HALL	3-0x7-0	WD	MAN	NO WORK
119	JAN	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
120	HALL	3-0x7-0	WD	MAN	NO WORK
125	MECHANICAL	3-0x7-0	HM	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
126	KITCHEN	3-0x7-0	WD	MAN	1, DOOR TYPE A, PROVIDE CLOSER, MATCH EXISTING FINISH
129	STORAGE	PR3-0x7-0	WD	PR. MAN	NO WORK
129A	STORAGE	3-0x7-0	WD	MAN	2, REMOVE KNOB, REPLACE WITH LEVER
130	HALL	PR3-0x7-0	HM	PR. MAN	PAINT, WEATHERSTRIPPING, REPUMB LEAFS
131	TOILET	3-0x7-0	WD	MAN	NO WORK
132	CLASSROOM	3-0x7-0	WD	MAN	NO WORK
132A	CLASSROOM	3-0x7-0	WD	MAN	NO WORK
201	OFFICE	3-0x4-0	WD	MAN	NO WORK

NOTE: REFER TO SECTION 087100 - DOOR HARDWARE FOR HARDWARE SETS. 1

NOTE: PAINT ALL HOLLOW METAL FRAMES PNT-2.

ABBREVIATIONS:

AL = ALUMINUM

HM = HOLLOW METAL

STL = STEEL TRACKS

WD = WD

REMARKS:

1. PROVIDE DOOR, FRAME TO REMAIN. FRAME IS PREPED FOR A DUTCH DOOR, FILL EXISTING LATCH AND PROVIDE HINGE BLANK. RELOCATE LATCH AT PROPER HEIGHT. REFER TO 1C/A201.
2. EXISTING HARDWARE IS CORBIN RUSSWIN CYLINDRICAL LOCKS, REMOVE KNOB REPLACE WITH LEVER MATCH SITE CYLINDRICAL LOCK TYPE.

NOTE:

1. PAINT ALL HOLLOW METAL DOOR FRAMES.

2. PAINT ALL HOLLOW METAL DOORS.

ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WALLS				CEILING		REMARKS
				NORTH	EAST	SOUTH	WEST	MATL	HEIGHT	
100	TOOL ROOM	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX WD	6-6	10 SOUTH WALL
101	VEHICLE STORAGE	EXIST	--	PNT-1	PNT-1	--	PNT-1	EX WD	13-8	10 NORTHWALL
101.1	STORAGE	EXIST	--	--	PNT-1	PNT-1	PNT-1	EX WD	13-8	1, 12
102	ASSEMBLY HALL	RF-1	RB	B/PNT-1	B/PNT-1	B/PNT-1	B/PNT-1	EX WD	20-0	2
103	STORAGE	EXIST	--	--	--	--	--	EX WD	9-4	
104	STORAGE	EXIST	--	BRICK	PNT-1	PNT-1	PNT-1	EX WD	9-4	
105	STORAGE	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX WD	9-4	
106	ENTRY	EXIST	--	PNT-1	PNT-1	SF	PNT-1	EX WD	9-4	3, 11
107	OFFICE	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX ACT	9-0	6, 11
108	COPY	EXIST	--	PNT-1	PNT-1	--	PNT-1	EX ACT	9-0	7, 11
109	OFFICE	EXIST	--	B/PNT-1	PNT-1	PNT-1	PNT-1	EX ACT	9-0	3, 13
110	HALL	EXIST	--	B/PNT-1	--	B/PNT-1	B/PNT-1	EX WD	9-4	11
111	OFFICE	EXIST	--	PNT-1	PNT-1	--	B/PNT-1	ACT	9-0	3, 7, 13, 14
112	OFFICE	EXIST	--	B/PNT-1	B/PNT-1 & PNT-1	B/PNT-1	B/PNT-1	EX ACT	8-0	9, 13
113	PHYSICAL TRAINING	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX ACT	8-0	11
114	DRYING	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	9-4	4, 1
115	SHOWER	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	PNT-1	8-0	1 4, PAINT DUCTWORK
116	HALL	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	9-4	5, 1
117	LATRINE MEN	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	9-4	5, 1
118	MECH.	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX WD	9-4	1
119	JAN	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX WD	9-4	1
120	HALL	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	9-4	5, 1
121	LATRINE WOMEN	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	9-4	5, 1
122	DRYING	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	9-4	4, 1
123	SHOWER	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	PNT-1	8-0	4, 1
124	HALL	EXIST	--	--	B/PNT-1	--	PNT-1	EX WD	9-4	2, 1
125	MECHANICAL	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX WD	9-4	1
126	KITCHEN	EXIST	--	G/PNT-1	G/PNT-1	G/PNT-1	G/PNT-1	EX WD	7-8	5, 1
127	HALL	EXIST	--	B/PNT-1	B/PNT-1	B/PNT-1	PNT-1	EX WD	9-4	3, 11
128	HALL	EXIST	--	B/PNT-1	--	B/PNT-1	--	EX WD	9-4	3, 11
129	STORAGE	EXIST	--	B/PNT-1	B/PNT-1	B/PNT-1	B/PNT-1	EX WD	9-4	8, 11
130	HALL	VCT-1	RB	PNT-1	--	PNT-1	PNT-1	EX ACT	8-0	11
131	TOILET	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	ACT	8-0	11, 14
132	CLASSROOM	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX ACT	8-0	11
201	OFFICE	EXIST	--	PNT-1	PNT-1	PNT-1	PNT-1	EX WD	6-6	10 SOUTH WALL

REMARKS:

1. SEE PLAN FOR ADDITIONAL INFORMATION.
2. B/PNT = FACE BRICK TO 7-0 AFF, ACOUSTICAL BAFFLE 7-0 to 13-0 (EXCLUDING PILASTERS), PAINT 13-0 to 17-8. DO NOT PAINT FACE BRICK OR BAFFLES.
3. B/PNT = FACE BRICK TO 5-0 AFF, PAINT 5-0 to 9-0, WOOD TRIM 9-0 to 9-4. DO NOT PAINT FACE BRICK.
4. G/PNT = GLAZED BLOCK 7-0 AFF, PAINT 7-0 to 9-0, WOOD TRIM 9-0 to 9-4. DO NOT PAINT FACE BRICK.
5. G/PNT = GLAZED BLOCK TO 5-0 AFF, PAINT 5-0 to 9-0, WOOD TRIM 9-0 to 9-4. DO NOT PAINT FACE BRICK.
6. LOW WINDOWS 2 COURSES OF CMUs.
7. SOUTH WALL WINDOWS AND BRICK. DO NOT PAINT FACE BRICK.
8. REPAIN CMU AS REQUIRED, REFER TO 1A/A701.
9. SOUTH HALF OF WALL IS GWB AND NORTH HALF REFER TO REMARK 3.
10. PRIME AND PAINT WOOD WALLS.
11. STRIP, SEAL, and WAX, APPLY 4 COATS OF WAX, ALL AREAS CONTAINING VCT FLOORING.
12. PAINT SOUND BAFFLES, REFER TO 5B/A201.
13. SHAMPOO CARPET, REFER TO 6D/A201 FOR LOCATION OF STAINS.
14. REPLACE CEILING TILES ONLY, MATCH EXISTING, LIGHTS, DIFFUSERS, RETURN AND GRID TO REMAIN, REFER TO 6D/A201.

ACT = ACOUNSTICAL TILE

EX OR EXIST = EXISTING

SF = STOREFRONT

WD = WOOD

NOTE:

1. OWNER TO MOVE ALL FURNISHINGS AND EQUIPMENTS FOR PAINTING.
2. DO NOT PAINT EXISTING WOOD CEILINGS.

COLOR SCHEDULE

FLOORS

CODE	PRODUCT	MANUFACTURER	PATTERN	COLOR	NOTES
RF-1	RESINOUS FLOORING	FOUNDATION ARMOR	HIGH GLOSS	CLEAR	SEE PROJECT MANUAL
VCT-1	VINYL COMPOSITE TILE	ARMSTRONG	CLASSIC WHITE VINYL TILE	S1801 1	MATCH EXISTING

WALLS

CODE	PRODUCT	MANUFACTURER	COLOR/PATTERN	SHEEN	NUMBER
PNT-1	PAINT	PITTSBURGE PAINTS 1	MOTH GRAY 1	G3	515-4 1
PNT-2	PAINT	SHERWIN WILIAMS	BEIGE	G3	SW2859, DOOR FRAMES

BASE

CODE	PRODUCT	MANUFACTURER	COLOR	NUMBER
RB-1	RESILIENT BASE	VPI CORP	TAUPE	VPI 14

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MARK	DATE	DESCRIPTION
1	16JUN16	ADDENDUM 1

FARRIS ENGINEERING
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farris-usa.com

NEBRASKA NATIONAL GUARD

31030138

Wayne RC Sustainment

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DATE:
27 MAY 2016

DRAWN BY:
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PROJECT NO:
2014-20

Calvin L. Hinz is the Coordinating Professional

ARCHITECT
CALVIN L. HINZ
A-1792
STATE OF NEBRASKA
27 MAY 16

SCHEDULES

CLH
Calvin L. Hinz
ARCHITECTS, PC

SHEET NO:
A601