



UPGRADE WINDOWS/DOORS SHIELDS BUILDING

99.5% CD SET - FOR REVIEW

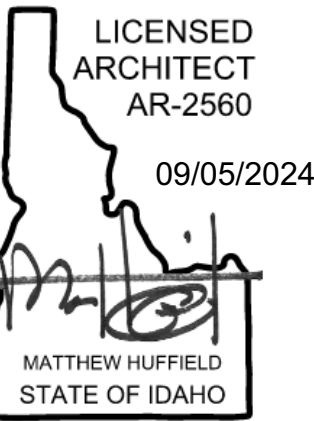
08/29/2024

24-006 (COLE PROJECT NUMBER)



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CONSULTANT

PROJECT INFORMATION



UPGRADE WINDOWS/DOORS SHIELDS BUILDING

315 FALLS AVENUE TWIN FALLS, IDAHO 83301

KEY PLAN

ISSUES

PHASE	99.5% CD SET - FOR REVIEW	
DATE	08/29/2024	
JOB NUMBER	24-006	
MARK	DATE	DESCRIPTION

SHEET NAME

COVER SHEET

SHEET NUMBER

G000

CONTRACT DRAWINGS FOR:

DPW 21-101 COLLEGE OF SOUTHERN IDAHO - UPGRADE WINDOWS/DOORS SHIELDS BUILDING

315 FALLS AVENUE

PROJECT DESCRIPTION: THE SCOPE OF WORK FOR THIS PROJECT IS THE REPLACEMENT OF SELECTED STOREFRONT DOOR AND WINDOW SYSTEM IN THE SHIELDS BUILDING. THE BASE BID WILL INCLUDE (2) STOREFRONT ENTRANCE SYSTEM ON THE NORTH SIDE OF THE BUILDING.

ALTERNATE #1 WILL INCLUDE UPGRADES FOR TWO (2) FIRST FLOOR VESTIBULE DOORS AND,

ALTERNATE #2 WILL INCLUDE UPGRADES FOR TWO (2) SECOND FLOOR INTERIOR DOORS.

CONSTRUCTION APPROVAL BY RESPONSIBLE CHIEF OFFICER OF INSTITUTION OR AGENCY

(IDAHO CODE 67-5710)

Final Plans & Specs have been Reviewed for:

DPW Project No.

This project incorporates the required program elements within the funding limitations authorized, and authorize the Division of Public Works to proceed with bidding of the project. If acceptable bids are received, I will approve awarding a contract and construction of the facilities in accordance with the plans and specifications.

Agency: College of Southern Idaho

Agency Signature Author: Jeff Harmon

Approval

Approved

Name or Role	Approved
1. Agency - Signature Authority	Approved Spencer Cutler Oct 05, 2024 11:35 AM MST
2. Project Manager	Approved Nicole Cecil Oct 06, 2024 12:35 PM MST
3. Project Manager Senior	Approved Kathy Betzel CSI PhD Oct 07, 2024 01:47 PM MST
4. DPW Administrator	Approved Phil Donatoni Oct 07, 2024 02:44 PM MST

These plans have been reviewed for code compliance based on the submitted documents and plan sheets, and have been found, to be, substantially code compliant, all other code compliance requirements shall be completed through field inspections, verifications, and approvals by the field building inspector.

See Plan Review notes: The plan review notes shall always be attached to the stamped approved plans and documents. These are part of the plans and shall be a permanent record with the plans. Inspection shall not take place without a complete set of the Idaho Division of Occupational and Professional Licenses (IDOPL) plan review notes and approved, stamped plans on site.

Construction Safeguards
Construction safeguards shall be required for any and all demolition and or construction to ensure public safety.

Required exits, existing structural elements, fire protection devices and sanitary safeguards shall be maintained at all times during alterations, repairs or additions to any building or structure.

All applicable construction safeguards from chapter 31 and 33 shall be in place and maintained while any demolition or construction activities are being undertaken.

PROJECT CONTACT INFORMATION

AGENCY
COLLEGE OF SOUTHERN IDAHO
315 FALLS AVENUE
TWIN FALLS, IDAHO 83301

OWNER
DIVISION OF PUBLIC WORKS
502 N. 4TH STREET
BOISE, IDAHO 83702

FIELD REPRESENTATIVE
DIVISION OF PUBLIC WORKS
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ABBREVIATIONS:	
ABBREVIATION	DESCRIPTION
AB	ANCHOR BOLT
AF	ABOVE FINISH FLOOR
ALUM	ALUMINUM
APPROX	APPROXIMATELY
BD	BOARD
BLDG	BUILDING
BM	BEAM
BOT	BOTTOM
BRG	BEARING
CT	CONTROL/CONSTRUCTION JOINT
CLG	CeILING
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CONT	CONTINUOUS
CONTR	CONTRACTOR
CTR	CENTER
DBL	DOUBLE
DEMO	DEMOLITION
DA	DIAMETER
DIAG	DIAGONAL
DIM	DIMENSION
DN	DOWN
DWG	DRAWING
EX	EXISTING
EA	EACH
ELEV	ELEVATION
EMB	EMBODIED
EQ	EQUAL
EXP	EXPANSION
(F)	FUTURE
FB	FLAT BAR
FD	FLOOR DRAIN
FEC	FIRE EXTINGUISHER CABINET
FR	FINISH
FLASH	FLASHING
FLR	FLOOR
FOB	FACE OF BRICK
FOF	FACE OF FOUNDATION
FOM	FACE OF MASONRY
FOS	FACE OF STUD
FT	FOOT/FEET
GA	GAUGE
GALV	GALVANIZED
GI	GALVANIZED IRON
GRD	GROUND
GYP	GYPSPUM
H	HIGH
HB	HOSE BIB
HM	HOLLOW METAL or HERMAN MILLER
HORIZ	HORIZONTAL
HP	HIGH POINT
HR	HOUR
HS	HIGH STRENGTH
HT	HEIGHT
ID	INSIDE DIAMETER
INSUL	INSULATION
JT	JOINT
LD	LONG
LLV	LONG LEG VERTICAL
MAX	MAXIMUM
MB	MACHINE BOLT
MECH	MECHANICAL
MET	METAL
MFR	MANUFACTURER
MIN	MINIMUM
MO	MASONRY OPENING
(N)	NEW
NIC	NOT IN CONTRACT
NO	NUMBER
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIAMETER
OH	OPPOSITE HAND
OPNG	OPENING
OPP	OPPOSITE
PL	PLATE
PROJ	PROJECTION
PT	POINT
R	RISE
(R)	RELOCATED
RAD	RADIUS
RD	ROOF DRAIN
REF	REFERENCE
REINF	REINFORCEMENT, REINFORCED
REQ	REQUIREMENT
RO	ROUGH OPENING
RWC	RAIN WATER CONDUCTOR OR DOWNSPOUT
SECT	SECTION
SIM	SIMILAR
SHT	SHEET
SPEC	SPECIFICATION
SQ	SQUARE
STD	STANDARD
STL	STEEL
STR	STRUCTURAL
TEL	TELEPHONE
TO	TOP OF
TOC	TOP OF CURB
TOJ	TOP OF JOIST
TOS	TOP OF STEEL
TOW	TOP OF WALL
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
W	WIDE
WI	WITH
WD	WOOD
WO	WIDTH OF OPENING
WP	WEATHERPROOF
WS	WOOD SCREW
WS	WORKSURFACE
WT	WEIGHT
WWF	WELDED WIRE FABRIC

ARCHITECTURAL SYMBOLS	
	COLUMN GRID LINE (EXISTING - HALFTONE)
	COLUMN GRID LINE (NEW)
	CENTER LINE
	DIMENSION LINE TO FACE OF STUD, FACE OF CONCRETE, COLUMN LINE, OR AS NOTED.
	ROOM TAG ROOM NAME ROOM NUMBER AREA OR VOLUME
	WALL TYPE TAG
	WINDOW TAG
	DRAWING REVISION
	KEYNOTE
	NORTH ARROW
	LEVEL DATUM LEVEL NAME LEVEL ELEVATION
	SPOT ELEVATION
	DETAIL - SECTION POSITION ON SHEET SHEET NUMBER
	DETAIL - PLAN POSITION ON SHEET SHEET NUMBER
	BUILDING SECTION POSITION ON SHEET SHEET NUMBER
	WALL SECTION POSITION ON SHEET SHEET NUMBER
	EXTERIOR ELEVATION POSITION ON SHEET SHEET NUMBER
	INTERIOR ELEVATION POSITION ON SHEET SHEET NUMBER
	VIEW TITLE DRAWING NUMBER DRAWING SCALE

GENERAL PROJECT & CODE NOTES:

A. GENERAL PROJECT NOTES APPLY TO ALL SHEETS & SPECIFICATIONS. CONTRACTOR AND SUB-CONTRACTORS ARE TO REVIEW ALL CONTRACT DOCUMENTS AND COORDINATE THEIR SCOPE OF WORK WITH THE GENERAL CONTRACTOR AND OTHER SUB-CONTRACTORS. INFORMATION COMMON TO SEVERAL DRAWINGS MAY BE NOTED ON ONLY ONE. CONTRACTOR IS RESPONSIBLE FOR ENTIRE SET OF DOCUMENTS.

B. IF INFORMATION ON SEPARATE SHEETS OR DETAILS INDICATE CONFLICTING INFORMATION OR QUESTIONS ABOUT THE SCOPE OF WORK OR DESIGN INTENT, THE CONTRACTOR IS TO NOTIFY THE ARCHITECT IMMEDIATELY BEFORE BIDS ARE FINALIZED TO CLARIFY SCOPE OF WORK. IF THE SCOPE OF WORK REMAINS UNCLEAR THEN THE CONTRACTOR OR SUB-CONTRACTOR IS INSTRUCTED TO PRICE AND PROVIDE THE MOST EXPENSIVE SCOPE OF WORK OPTION IN THEIR BID.

C. WHERE CONFLICTING DIRECTION IS GIVEN WITHIN THE SPECIFICATIONS AND DRAWINGS THE CONTRACTOR IS TO NOTIFY THE ARCHITECT IMMEDIATELY BEFORE BIDS ARE FINALIZED TO CLARIFY SCOPE OF WORK. IF THE SCOPE OF WORK REMAINS UNCLEAR THEN THE CONTRACTOR OR SUB-CONTRACTOR IS INSTRUCTED TO PRICE AND PROVIDED THE MOST EXPENSIVE SCOPE OF WORK OPTION IN THEIR BID.

D. COORDINATE CONSTRUCTION ACTIVITY WITH PROJECT SPECIFICATIONS. ALL SPECIFICATIONS, REFERENCED IN DRAWINGS OR NOT SHALL BE PART THIS PROJECTS SCOPE OF WORK. MISNUMBERED (OR MISLABELED) SPECIFICATIONS OR REFERENCES ARE ALSO PART OF THIS PROJECTS SCOPE OF WORK AND SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT. THE CONTRACTOR IS RESPONSIBLE TO INCORPORATE ALL SPECIFICATIONS INTO THE PROJECTS SCOPE OF WORK.

E. ALL BUILDING COMPONENTS & PRODUCTS ARE TO BE INSTALLED PER THE MANUFACTURER INTENDED USE AND WRITTEN RECOMMENDATIONS. THIS INCLUDES, BUT IS NOT LIMITED TO: REQUIRED CLEARANCES, REQUIRED ATTACHMENT TECHNIQUES, FASTENING METHODS & APPROVED SUBSTRATES. CONTACT ARCHITECT IMMEDIATELY BEFORE PROCEEDING WITH INSTALLATION OF COMPONENTS THAT DO NOT MEET THE MANUFACTURER'S RECOMMENDATIONS.

F. DO NOT SCALE DRAWINGS. IF SPECIFIC DIMENSIONS ARE NEEDED CONSULT ARCHITECT.

G. FIGURED DIMENSIONS TAKE PRECEDENCE OVER SCALED DRAWINGS. WHERE DISCREPANCIES OCCUR, THEY SHALL BE REPORTED TO ARCHITECT FOR RESOLUTION.

H. DETAILED DRAWINGS AND LARGER SCALE DRAWINGS TAKE PRECEDENCE OVER SMALLER SCALE DRAWINGS.

I. PROVIDE BLOCKING OR ATTACHMENT PLATES OR ANCHORS OR FASTENERS OF ADEQUATE SIZE AND NUMBER TO SECURELY ANCHOR EACH COMPONENT IN PLACE, ACCURATELY LOCATED AND ALIGNED WITH OTHER PORTIONS OF THE WORK. WHERE SIZE AND TYPE OF ATTACHMENTS ARE NOT INDICATED, VERIFY SIZE AND TYPE REQUIRED FOR LOAD CONDITIONS.

J. PROVIDE WALL BACKING FOR ALL WALL MOUNTED BUILDING COMPONENTS, SUCH AS BUT NOT LIMITED TO MILLWORK, BATHROOM ACCESSORIES, HANDRAILS, LADDERS, SHELVEING & ELECTRONIC DEVICES. PROVIDE BACKING OF ADEQUATE SIZE AND NUMBER TO SECURELY ANCHOR EACH COMPONENT IN PLACE. WHERE SIZE AND TYPE OF ATTACHMENTS ARE NOT INDICATED, VERIFY SIZE AND TYPE REQUIRED WITH ARCHITECT FOR LOAD CONDITIONS.

K. THE DRAWINGS INDICATE LOCATION, DIMENSIONS, REFERENCE, AND TYPICAL DETAILS OF CONSTRUCTION. THE DRAWINGS DO NOT INDICATE EVERY CONDITION. WORK THAT IS NOT SPECIFICALLY DETAILED SHALL BE OF CONSTRUCTION SIMILAR TO PARTS THAT ARE DETAILED.

L. SUBCONTRACTORS FOR EACH TRADE ARE ADVISED THAT INFORMATION PERTINENT TO THEIR WORK MAY OCCUR IN OTHER PORTIONS OF THE CONTRACT DOCUMENTS. ALL NOTES ARE TO BE REVIEWED AND APPLIED TO RELATED BUILDING DOCUMENTS.

M. WHERE NO MATERIAL NOTES OCCUR, THE GRAPHIC MATERIAL INDICATION SHALL INDICATE MATERIAL TYPES AND ITEMS. SEE SYMBOL AND MATERIALS LIST ON THIS SHEET.

N. THE U. S. ENVIRONMENTAL PROTECTION AGENCY MUST BE NOTIFIED 10 WORKING DAYS IN ADVANCE FOR ALL RENOVATIONS THAT DISTURB 260 L.F. /160 SQ. FT. /35 CU. FT. OF ASBESTOS CONTAINING MATERIALS.

O. ALL NEW CONSTRUCTION TO COMPLY WITH THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES.

P. UNLESS OTHERWISE INDICATED ALL DRAWINGS, NOTES WHICH DO NOT READ "N.I.C.", "EXISTING", OR "EXISTING TO REMAIN", OR "BY OTHERS" SHALL INDICATE NEW WORK WHICH SHALL BE CONTRACTOR FURNISHED AND CONTRACTOR INSTALLED.

Q. THE CONTRACTOR(S) SHALL KEEP ALL AREAS OF CONSTRUCTION CLEAN AND FREE OF DEBRIS. AFTER CONSTRUCTION IS COMPLETE, THE GENERAL CONTRACTOR SHALL PROVIDE FINAL CLEAN UP. ENFORCE REQUIREMENTS STRICTLY. DISPOSE OF MATERIALS LAWFULLY.

R. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS FOR ACCURACY PRIOR TO COMMENCING WITH THE WORK. ANY DISCREPANCY SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.

S. FIELD MEASUREMENTS: TAKE FIELD MEASUREMENTS AS REQUIRED TO FIT THE WORK PROPERLY. RECHECK MEASUREMENTS BEFORE INSTALLING EACH PRODUCT. NOTIFY OWNER WHEN LAYOUT IS INDICATED IN THE FIELD AND PRIOR TO CONSTRUCTION FOR APPROVAL. WHERE PORTIONS OF THE WORK ARE INDICATED TO FIT TO OTHER CONSTRUCTION, VERIFY DIMENSIONS OF OTHER CONSTRUCTION BY FIELD MEASUREMENTS BEFORE FABRICATION. COORDINATE FABRICATION SCHEDULE WITH CONSTRUCTION PROGRESS TO AVOID DELAYING THE WORK.

T. THIS PROJECT MAY NOT BE OCCUPIED UNTIL IT RECEIVES A CERTIFICATE OF OCCUPANCY AND FIRE DEPARTMENT APPROVAL FROM GOVERNING JURISDICTION.

U. COORDINATE STRUCTURAL, MECHANICAL, ELECTRICAL, AND FIRE PROTECTION REQUIREMENTS, ROUTING, AND FIELD VERIFY.

V. WHERE NEW CONSTRUCTION JOINS WITH EXISTING CONSTRUCTION, ALIGN FINISHED SURFACE OF NEW CONSTRUCTION WITH EXISTING CONSTRUCTION.

W. WHEN REQUIRED PROVIDE COPY OF FIRE-RESISTANCE RATING ASSEMBLIES TO THE STRUCTURAL INSPECTOR FOR VERIFICATION OF TESTING/LISTING COMPLIANCE AND TO INSPECT ASSEMBLY CONSTRUCTION THEREWITH.

X. ALL CONSTRUCTION ADDENDA, CHANGE ORDERS, OR DESIGN CLARIFICATIONS TO THOSE ITEMS REGULATED BY THE CODES MUST BE SUBMITTED TO THE FIELD INSPECTOR FOR REVIEW AND APPROVAL PRIOR TO COMMENCING WITH ANY OF THE PROPOSED WORK RELATED TO THE PROPOSED FIELD CHANGE.

Y. EXAMINATION AND ACCEPTANCE OF CONDITIONS: BEFORE PROCEEDING WITH EACH COMPONENT OF THE WORK, EXAMINE SUBSTRATES, AREAS, AND CONDITIONS WITH INSTALLER OR APPLICATOR PRESENT WHERE INDICATED, FOR COMPLIANCE WITH REQUIREMENTS FOR INSTALLATION TOLERANCES AND OTHER CONDITIONS AFFECTING PERFORMANCE. RECORD OBSERVATIONS.

Z. EXAMINE ROUGHING-IN FOR MECHANICAL AND ELECTRICAL SYSTEMS TO VERIFY ACTUAL LOCATIONS OF CONNECTIONS BEFORE EQUIPMENT AND FIXTURE INSTALLATION. EXAMINE WALLS, FLOORS, AND ROOFS FOR SUITABLE CONDITIONS WHERE PRODUCTS AND SYSTEMS ARE TO BE INSTALLED. VERIFY COMPATIBILITY WITH AND SUITABILITY OF SUBSTRATES, INCLUDING COMPATIBILITY WITH EXISTING FINISHES OR PRIMERS.

AA. PROCEED WITH INSTALLATION ONLY AFTER UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. PROCEEDING WITH THE WORK INDICATES ACCEPTANCE OF SURFACES AND CONDITIONS.

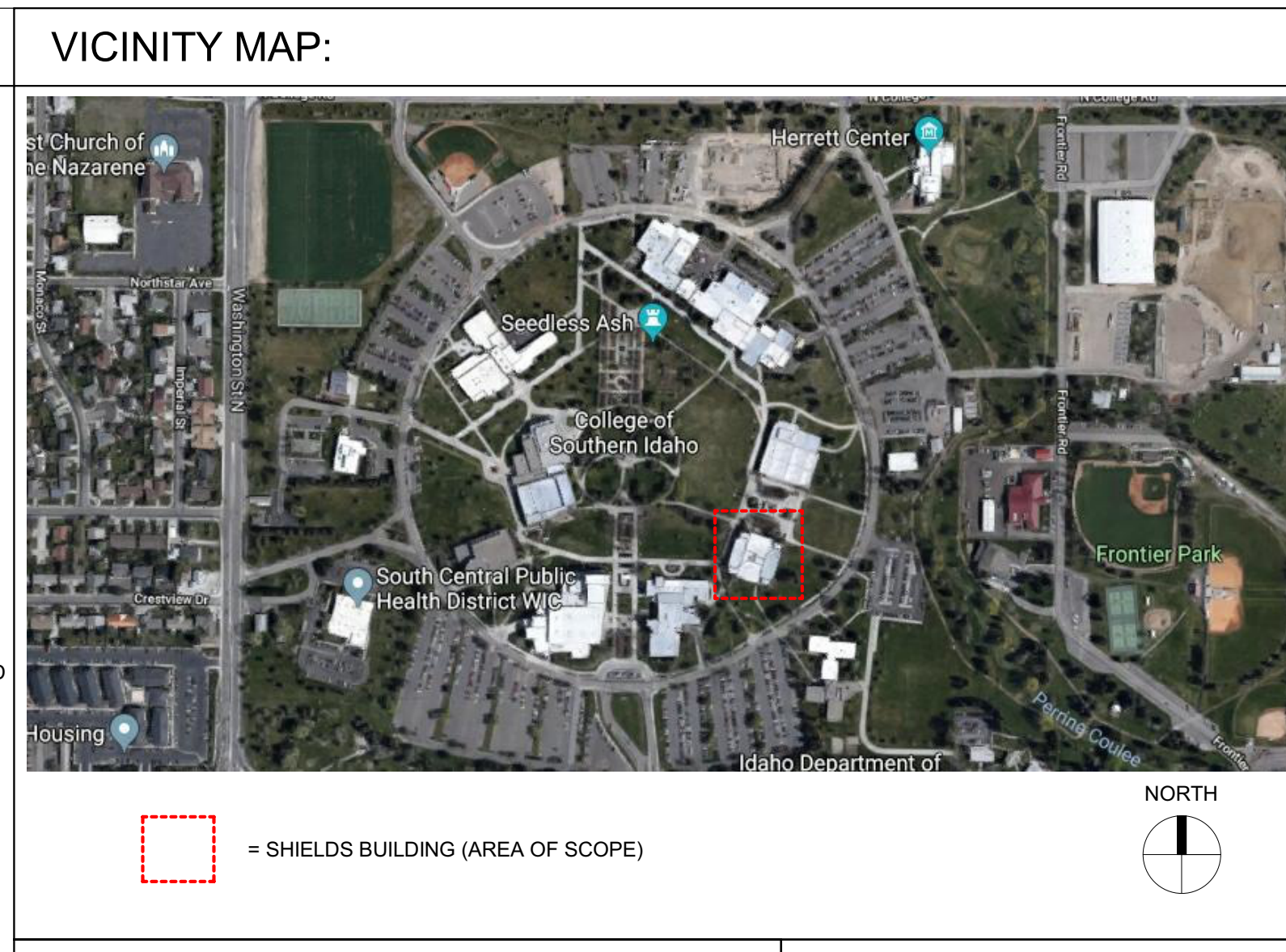
BB. MAKE JOINTS OF UNIFORM WIDTH. WHERE JOINT LOCATIONS IN EXPOSED WORK ARE NOT INDICATED, ARRANGE JOINTS FOR THE BEST VISUAL EFFECT. FIT EXPOSED CONNECTIONS TOGETHER TO FORM HARLINE JOINTS.

CC. GRAPHIC PATTERNS OR HATCHES SHOWN IN DRAWINGS REPRESENT CONSTRUCTION MATERIALS AND ARE NOT TO BE USED AS LITERAL CONSTRUCTION GUIDELINES. CONTRACTOR IS TO COORDINATE ALL MATERIAL LAYOUT PRIOR TO CONSTRUCTION AND PROVIDE WORK BASED ON MANUFACTURERS RECOMMENDATIONS AND STANDARD CONSTRUCTION TECHNIQUES. IF QUESTIONS ARISE CONTACT ARCHITECT FOR INTERPRETATION PRIOR TO CONSTRUCTION.

DD. ABBREVIATIONS OR PARTIAL CODE SECTIONS NOTED ON THE PLAN AND PLAN REVIEW LIST ARE INTENDED TO INDICATE THE NATURE OF THE PLAN DEFICIENCY OR GIVE ADDITIONAL INFORMATION. THE FULL TEXT OF THE CODE, AS INDICATED BY THE CODE SECTION REFERENCED, ALWAYS APPLIES.

EE. THE ISSUANCE OR GRANTING OF A PERMIT OR APPROVAL OF PLANS, SPECIFICATIONS, AND COMPUTATIONS SHALL NOT BE CONSTRUED TO BE A PERMIT FOR, OR AN APPROVAL OF, ANY VIOLATION OF ANY OF THE PROVISIONS OF THE IBC OR ANY OTHER RADIANCE OF THIS JURISDICTION. PERMITS PRESUMING TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF THE IBC OR OTHER ORDINANCES OF THIS JURISDICTION SHALL NOT BE VALID.

FF. APPROVAL AS A RESULT OF AN INSPECTION SHALL NOT BE CONSTRUED TO BE AN APPROVAL OF VIOLATIONS OF THE PROVISIONS OF THE IBC OR OF OTHER ORDINANCES OF THIS JURISDICTION. INSPECTIONS PRESUMING TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF THE IBC OR OF OTHER ORDINANCES OF THIS JURISDICTION SHALL NOT BE VALID.



PROJECT INFORMATION		MATERIAL LEGEND:	
ADDRESS: 315 FALLS AVENUE TWIN FALLS, ID. 83301		CONCRETE (SECTION)	
NUMBER OF STORIES: 1		GRANULAR FILL	
SQUARE FOOTAGE: SHIELDS BUILDING 1ST FLOOR: 24,737 SQ FT SHIELDS BUILDING 2ND FLOOR: 24,737 SQ FT 49,474 SQ FT		CONCRETE MASONRY UNITS	
OCCUPANCY: GROUP E - EDUCATION		BRICK	
CODE REVIEW:		RIGID INSULATION (SECTION)	
APPLICABLE CODES: 2018 INTERNATIONAL BUILDING CODE (IBC) 2018 INTERNATIONAL EXISTING BUILDING CODE (IEBC) 2018 INTERNATIONAL ENERGY CONSERVATION CODE (IECC) 2017 IDAHO STATE PLUMBING CODE 2017 NATIONAL ELECTRICAL CODE (NEC) 2018 INTERNATIONAL FIRE CODE (IFC)		ACOUSTIC/THERMAL INSULATION (SECTION)	
TYPE OF CONSTRUCTION: CONSTRUCTION TYPE: EXISTING BUILDING TYPE VB		STUD WALL (PLAN & SECTION)	
FIRE SPRINKLER AND FIRE ALARM: FIRE SPRINKLER SYSTEM - N/A FIRE ALARM SYSTEM - YES		EXISTING WALL TO REMAIN (PLAN & SECTION)	
		DEMO WALL (PLAN & SECTION)	
		STEEL (SECTION)	
		ALUMINUM (SECTION)	
		WOOD - FINISH (SECTION)	
		DIMENSIONAL LUMBER CONTINUOUS (SECTION)	
		DIMENSIONAL LUMBER BLOCKING (SECTION)	
		ROOF SHEATHING	
		EARTHWORK (SECTION)	
		WALL SHEATHING	

SHEET INDEX

SHEET NUMBER	SHEET NAME
GENERAL	
G000	COVER SHEET
G001	SHEET LEGEND & PROJECT INFORMATION
ARCHITECTURE	
A201	FLOOR PLAN - SHIELDS FIRST FLOOR
A202	FLOOR PLAN - SHIELDS SECOND FLOOR
A203	EXTERIOR ELEVATION, WINDOW TYPES & DETAILS

COLE ARCHITECTS

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LICENSED ARCHITECT
AR-2560
09/05/2024
MATTHEW HUFFIELD
STATE OF IDAHO

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PROJECT INFORMATION

CS COLLEGE OF SOUTHERN IDAHO

UPGRADE WINDOWS/DOORS SHIELDS BUILDING

315 FALLS AVENUE TWIN FALLS, IDAHO 83301

KEY PLAN

ISSUES

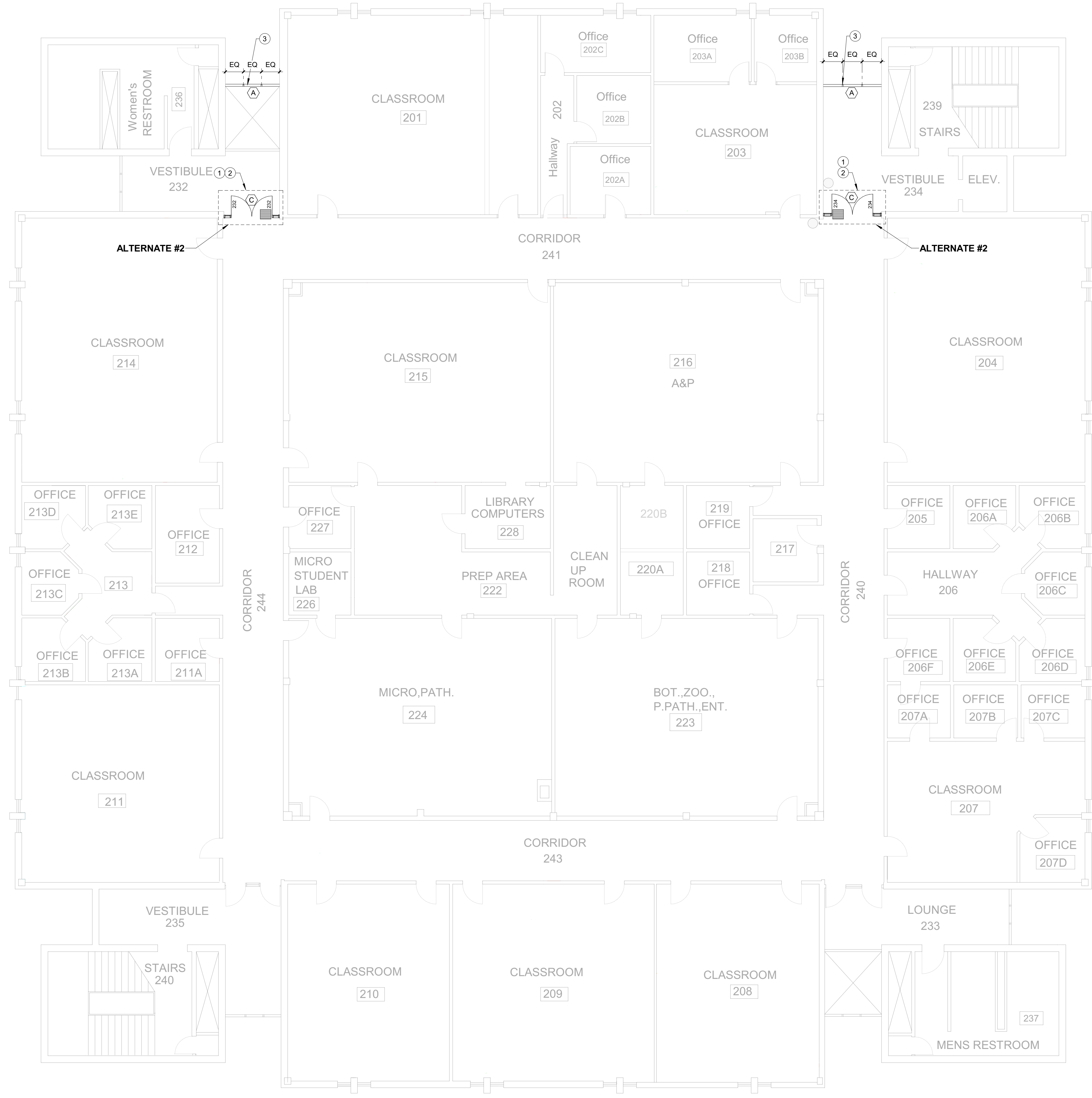
PHASE	REVIEW	
DATE	08/29/2024	
JOB NUMBER	24-006	
MARK	DATE	DESCRIPTION

SHEET NAME

SHEET LEGEND & PROJECT INFORMATION

SHEET NUMBER

G001



GENERAL NOTES FLOOR PLAN:

- A. GENERAL NOTES APPLY TO ALL DRAWING SETS.
- B. RE: SHEET A203 FOR WINDOW TYPES AND DETAILS.
- C. FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS. NOTIFY ARCHITECT IMMEDIATELY IF ANY CONFLICTS OR DISCREPANCIES OCCUR BEFORE PROCEEDING WITH WORK.
- D. CROSS REFERENCES SHOWN ON DRAWINGS DO NOT NECESSARILY INDICATE ALL LIKE CONDITIONS AND DO NOT LIMIT APPLICATION OF ANY DRAWING OR DETAIL. WHERE SPECIFIC DIMENSIONS, DETAILS, OR DESIGN INTENT CANNOT BE DETERMINED, CONSULT THE ARCHITECT PRIOR TO PROCEEDING WITH WORK. IF DESIGN INTENT REMAINS UNCLEAR THEN PROVIDE MOST EXPENSIVE OPTION IN BID.
- E. ALL EXISTING SEALANTS (GASKETS) ARE TO BE REPLACED ON WINDOW UNITS IN SCOPE.
- F. GENERAL CONTRACTOR TO DISCONNECT POWER AND DATA AT EXISTING ELECTRIFIED DOOR HARDWARE AND RECONNECT TO NEW HARDWARE AS REQUIRED BY HARDWARE MANUFACTURER. COORDINATE WITH THE INTEGRATOR AND CONVERGINT ACCESS CONTROL SYSTEMS IS REQUIRED TO ENSURE PROPER INSTALLATION AND FUNCTIONALITY.

KEY NOTES: #

1. PROVIDE/RE-ROUTE ELECTRICAL AS REQUIRED FOR OPENERS.
2. REPLACE INTERIOR STOREFRONT SYSTEMS AT SECOND FLOOR.
3. REPLACE WITH BRONZE ANODIZED TO MATCH EAST, WEST AND SOUTH SIDE OF BUILDING BUT WITH GUARDIAN SUPER NEUTRAL ON CLEAR WINDOW (68% TRANSMITTANCE). SEE WINDOW DETAILS ON SHEET A203.

EXISTING HARDWARE LOCATIONS

- EXISTING WALL MOUNTED ACTUATOR
EXISTING ACTUATORS ARE SHOWN WHERE CURRENTLY LOCATED. KEEP THE SAME CONFIGURATION.

NEW HARDWARE LOCATIONS

- NEW DOOR OPERATOR
DOOR OPERATORS ARE SHOWN WHERE CURRENTLY APPLICABLE.

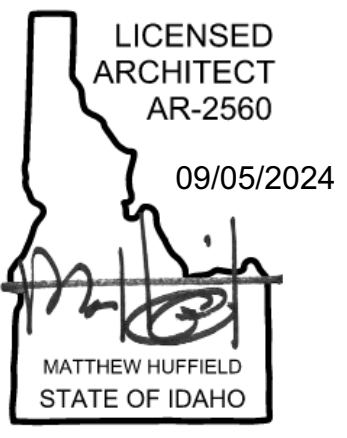
DOOR HARDWARE

HW SET NO: 01 - EXTERIOR DOORS	
DOORS: 128, 129	
(6) PIVOT HINGES	IVES, 5BB1 4.5 x 4.5 NRP 652
(1) KEYED REMOVABLE MULLION	VON DUPRIN, KR 5654 w/cylinder & Core w/ 299 Strikes
(1) PANIC EXIT DEVICE	VON DUPRIN, 99NLOP RIM DEVICE, NIGHT LATCH
(1) PANIC EXIT DEVICE	VON DUPRIN, 99EO RIM DEVICE, EXIT ONLY
(2) PULL	ROCKWOOD, BF 157 313 10" CTC 90DEG PULL, 1" DIA DARK BRONZE
(1) ACCESS CONTROL	SCHLAGE, ELECT MTT1-485 MULTI-TECH READER, MULLION MOUNT
(2) ELEC. POWER TRANSFER	MT RS485, BLACK
(1) CYLINDER w/ CORE	VON DUPRIN EPT10 SP313
(1) SURFACE CLOSER	POWER TRANSFER, TEN 24 GAUGE WISPRAYED DURANODIC
(1) DOOR OPERATOR	SCHLAGE, 7 PIN, SFIC, EVEREST
(2) REQ. TO EXIT	LCN, 4040P-HCUSH 695 TBWMS
(2) MOTORIZED LATCH RETRACTION	LCN, 4642 REGARM 695 AUTO
(2) GASKETING	VON DUPRIN, VDREXKIT-ED EXIT DEVICE 33/35 AND 98/99 SERIES
(2) DOOR SWEEPS	VON DUPRIN, MLRK1-VD
(2) FLOOR STOP	ZERO, 429D 20' PERIMETER GASKETING
(1) THRESHOLD	ZERO, 39D 36" DOOR SWEEP
WEATHER SEAL SET	IVES, F5439 US10B
ACTUATOR	ZERO, 545A-223 A
RECEIVER	BY MANUFACTURER
	NABCO OR LCN
	NABCO
HW SET NO: 02 - INTERIOR DOORS	
DOORS: 128A, 129A, 232, 234	
(6) PIVOT HINGES	IVES, 5BB1 4.5 X 4.5 652
(2) PUSH	IVES, 8200 3.5x15 US10B
(2) PULL	IVES, 3305 3.5x15 US10B
(1) SURFACE CLOSER	LCN, 4040 P-HCUSH 695 TBWMS
(1) DOOR OPERATOR	LCN, 4642 REGARM 695 AUTO
(2) GASKETING	ZERO, 429D 20' PERIMETER GASKETING
(2) DOOR SWEEPS	ZERO, 39D 36" DOOR SWEEP
(2) FLOOR STOP	IVES, F5439 US10B FLOOR STOP
WEATHER SEAL SET	BY MANUFACTURER
ACTUATOR	NABCO OR LCN
RECEIVER	NABCO



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KEY PLAN

ISSUES

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SHEET NAME

FLOOR PLAN - SHIELDS SECOND FLOOR

SHEET NUMBER

A202

