

LIFE SAFETY DOOR REPLACEMENT

Rockford School District #205

501 7th Street

ROCKFORD, ILLINOIS



East High School 2929 Charles Street Rockford, Illinois 61108 RPS Project #2329

Jefferson High School 4145 Samuelson Road Rockford, Illinois 61109 RPS Project #2330

RESA Middle School 1800 Ogilby Road Rockford, Illinois 61102 RPS Project #2331

Conklin Elementary School 3003 Halsted Road Rockford, Illinois 6110 RPS Project #2333

FB No. 23-42

SHEET INDEX RPS #2203 SHEET DESCRIPTION

EAST HIGH SCHOOL - RPS205 2329 - BFA 1189A AI KEY PLAN AND PHOTOS

E A2 | DOOR PLANS, DOOR & FRAME TYPES, JAMBS, HEADS & THRESHOLDS, DOOR SCHEDULE, AND HARDWARE SCHEDULE

JEFFERSON HIGH SCHOOL - RPS205 2330 - BFA 1189B KEY PLAN, PHOTOS, DOOR & FRAME TYPES, JAMBS, HEADS & THRESHOLDS, DOOR SCHEDULE, AND HARDWARE SCHEDULE

RESA MIDDLE SCHOOL - RPS205 2331 - BFA 1189C

|R AI | KEY PLAN, PHOTOS, DOOR & FRAME TYPES, JAMBS, HEADS & THRESHOLDS, DOOR SCHEDULE, AND HARDWARE SCHEDULE

CONKLIN ELEMENTARY SCHOOL - RPS205 2333 - BFA 1190

KEY PLAN, PHOTOS, DOOR & FRAME TYPES, JAMBS, HEADS & THRESHOLDS, DOOR SCHEDULE, AND HARDWARE SCHEDULE

ABBREVIATIONS

ADJACENT ABOVE FINISH FLOOR (SUBFLOOR OR SLAB) AUTHORITIES HAVING JURISDICTION ALUM ALT. ALTERNATE ACOUSTIC PANEL BLDG BLKG BM BUILDING BLOCKING B.O. BOT. BRD (BD) BY OWNER BOARD BEARING CARPET CONTROL JOINT CENTER LINE CLG CMP CMU COL CONT CT CEILING CORRUGATED METAL PIPE CONCRETE MASONRY UNIT CONCRETE CONTINUOUS

CERAMIC TILE

DIMENSION(S)

EXPANSION JOINT

ELECTRIC(AL)

DIAMETER

DRAWING

DIA (4)

DIM(S)

EQUIPMENT EXIST (EX) ELECTRIC WATER COOLER EXTERIOR FLOOR DRAIN FIRE EXTING., BRACKET MOUNTED FIRE EQUIPMENT CABINET FOUNDATION F.O.M. FACE OF WALL FIBERGLASS REINFORCED FOOTING GYPSUM BASE BOARD GYPSUM WALL BOARD HDR HDW HM HORIZ HEADER HARDWARE HOLLOW METAL HORIZONTAL HEIGHT

INTERIOR DIMENSION

ROUGH WOOD

FINISH WOOD

PLYWOOD

INCLUDING

INSULATION INTERIOR

LAVATORY

LONG LEG HORIZONTAL LONG LEG VERTICAL MAS MECH. MECHANICAL MDF MFGR (MFR) MEDIUM DENSITY FIBERBOARD MANUFACTURER MIN M.O. MTD MTL (MET) MASONRY OPENING MOUNTED MFGR(MFR) MANUFACTURER N.I.C. NOT IN CONTRACT NTS 0.C. 0.D. 0H ON CENTER OUTSIDE DIMENSIO OPNG OPP HND OPENING OPPOSITE HAND P (PNT) (PT PART PAINT(ED) PLUS OR MINUS REMOVE THIS ITEM

RISERS

REQUIRED

LINEAR FOOT

LEFT HAND

ROUGH OPENING SOLID CORE SQUARE FOOT STAINLESS STEEL STRUCTURAL 5 CONC T & G U.N.O. UR VERT V.I.F.

SUSPENDED SEALED CONCRETE TREAD TOP OF TONGUE & GROOVE TERRAZZO THROUGH TYPICAL UNDERGROUND UNDERWRITER'S LABORITORIES UNLESS NOTED OTHERWISE VERTICAL VERIFY IN FIELD VENEER PLASTER VENT THRU ROOF VINYL WALL COVERING WATER CLOSET

WATER RESISTANT

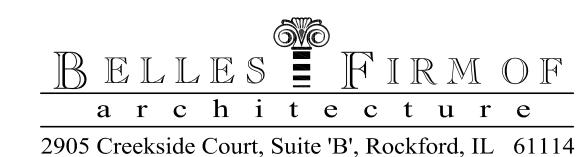
WIRDB CI , 001-013146

SEALS



Rob C. Belles 02-03-2023 11-30-2024

PROFESSIONAL DESIGN FIRM ARCHITECT CORPORATION 184-001868



(815)-961-0504 BellesFirm@yahoo.com

BUILDING CODES

NOTES

SUITABLE FOR THE INTENDED USE OF THE OWNER, ANYTHING NOT EXPRESSLY SET FORTH BUT WHICH IS

SAFETY PRECAUTIONS AND PROGRAMS. FURTHER THE USER OF THESE DRAWINGS SHALL HOLD THE ARCHITECT HARMLESS FOR COST AND PROBLEMS ARISING FROM NEGLIGENCE OF CONTRACTOR, SUBCONTRACTOR, TRADESMEN, OR WORKMEN. THE USE OF THESE DRAWINGS ALSO IMPLIES THAT THE ARCHITECT SHALL TAKE NO RESPONSIBILITY FOR THE PLANNED USER'S FAILURE TO CARRY OUT THE WORK IN ACCORDANCE WITH THE

MAINTENANCE, OR OPERATION. HE SHALL ERECT AND PROPERLY MAINTAIN AT ALL TIMES, AS RQUIRED BY THE CONDITIONS AND PROGRESS OF THE WORK, PROPER SAFEGUARDS FOR THE PROTECTION OF WORKERS, OWNER,

DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS. LARGE SCALE DRAWINGS AND DETAILS TAKE

ALL LABOR, MATERIALS, AND CONSTRUCTION SHALL COMPLY AND CONFORM WITH ALL RULES, REGULATIONS. CODES AND ORDINANCES OF ALL FEDERAL, STATE AND LOCAL AUTHORITIES HAVING JURISDICTION OVER THE WORK, INCLUDING THE OCCUPATIONAL SAFETY AND HEALTH ACT (OSHA) AND THE AMERICAN WITH DISABILITIES

THE CONTRACTOR SHALL INCLUDE ALL LABOR, MATERIALS AND EQUIPMENT FOR ALL WORK SHOWN OR SPECIFIED, INCLUDING TEMPORARY FACILITIES, EXCEPT AS NOTED.

THE CONTRACTOR WARRANTS THAT HE IS FAMILIAR WITH THE CODES AND REGULATIONS APPLICABLE TO THE WORK AND THAT HE HAS THE SKILL, KNOWLEDGE, COMPETENCE, ORGANIZATION AND PLANT TO EXECUTE THE WORK PROMPTLY AND IN COMPLIANCE.

THE CONTRACTOR SHALL SUPPLY ALL LABOR, TRANSPORTATION, APPARATUS, SCAFFOLDING, AND TOLLS FOR THE COMPLETION OF THE WORK, MAINTAIN AND REMOVE ANY TEMPORARY EQUIPMENT, AND CONSTRUCT THE COMPLETE WORK AND EVERYTHING PROPERLY INCIDENTAL THERETO AS STATED IN THE CONTRACT DOCUMENTS OR REASONABLY IMPLIED THEREFROM. IT IS NOT THE INTENT OF THE CONTRACT DOCUMENTS TO SET FORTH IN DETAIL EVERY ITEM NECESSARY TO PROVIDE FOR THE EXECUTION OF THIS PROJECT. CONTRACTOR MUST BE QUALIFIED FOR THIS WORK AND MUST, WITHOUT DIRECTION, FURNISH AND INSTALL EVERYTHING NECESSARY TO PROVIDE COMPLETE CONSTRUCTION AND ACCEPTABLE ORDER, READY FOR USE WITHOUT ADDITIONAL WORK.

THE CONTRACTOR SHALL KEEP THE PREMISES FREE FROM ACCUMULATION OF WASTE MATERIAL AND RUBBISH AND AT THE COMPLETION OF THE WORK, SHALL REMOVE FROM THE PREMISES ALL RUBBISH, IMPLEMENTS AND SURPLUS MATERIALS AND LEAVE THE BUILDING BROOM - CLEAN.

WORK NOT INDICATED IN ANY PART OF THESE DRAWINGS, BUT REASONABLY IMPLIED TO BE SIMILAR TO THAT SHOWN AT CORRESPONDING PLACES SHALL BE REPEATED.

THE GENERAL CONTRACTOR AND ALL SUB-CONTRACTORS, EACH AS HIS TRADE APPLIES, SHALL BE RESPONSIBLE FOR INTERPRETATIONS, CLARIFICATIONS, RECONCILIATION OF CONTRADICTIONS, OR INSUFFICIENT INFORMATION OR SHALL SUBMIT DETAILS TO THE ARCHITECT PRIOR TO CONSTRUCTION. WHERE CONTRADICTIONS OCCUR (FOR BIDDING PURPOSES) THE ITEM REQUIRING THE GREATER LABOR OR MATERIAL SHALL GOVERN.

WILL BE INSTALLED WILL BE CLEAR OF OBSTRUCTIONS. WHERE THERE IS EVIDENCE THAT WORK WILL INTERFERE WITH OTHER CONTRACTORS, EACH SHALL ASSIST IN WORKING OUT SPACE CONDITIONS FOR SATISFACTORY

THE CONTRACTOR ACKNOWLEDGES AND AGREES THAT HE HAS INDIVISIBLE, INDELEGABLE, AND INTRANSFERABLE AND CONTRACTUAL OBLIGATION TO THE OWNER TO MAKE HIS OWN INSPECTIONS ON HIS OWN WORK AT THE STAGES OF CONSTRUCTION AND SHALL SUPERVISE AND SUPERINTEND PERFORMANCE OF WORK IN SUCH MANNER AS TO ENABLE HIM TO CONFIRM, CERTIFY, AND CORROBORATE AT ALL TIMES THAT ALL WORK HAS BEEN EXECUTED ACCORDING TO THE CONTRACT DOCUMENTS.

ALL CONTRACTORS AND SUB-CONTRACTORS, EACH AS HIS OWN TRADE APPLIES, SHALL BE RESPONSIBLE FOR ACQUAINTING HIMSELF WITH THE ANSI AII7.I, THE STATE OF ILLINOIS CAPITAL DEVELOPMENT BOARD ACCESSIBILITY CODE, AND THE FEDERAL AMERICANS WITH DISABILITIES ACT, AND SHALL BE RESPONSIBLE FOR COMPLYING WITH THESE STANDARDS AS THEY APPLY TO WORK UNDER CONTRACT. ALL SUB-CONTRACTORS, EACH AS HIS OWN TRADE APPLIES, SHALL BE RESPONSIBLE FOR RECONCILIATION OF CONTRADICTIONS OR INCOMPLETE INFORMATION PERTAINING TO THE ABOVE REFERENCED STANDARDS WHETHER SHOWN ON PLANS OR

THE CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE. PRIOR TO SUBMITTING A BID THE CONTRACTOR SHALL INVESTIGATE, VERIFY AND BE RESPONSIBLE FOR ALL CONDITIONS OF THE PROJECT AND SHALL NOTIFY THE OWNER OF ANY CONDITIONS REQUIRING MODIFICATION

THIS CONTRACTOR SHALL HIRE THE DISTRICT SECURITY CONSULTANT, MONTEL TECHNOLOGIES, WWW.MONTELTECH.COM FOR ALL NEW CARD READERS, CAMERAS, DOOR CONTACTORS, AS WELL AS ALL NEW POWER AND CONTROL WIRING TO/FROM SECURITY DEVICES INSTALLED OR MODIFIED AS PART OF THIS CONTRACT.

MATERIAL INDICATIONS

GRAVEL OR SAND FILL CONCRETE

LIGHT WEIGHT CONCRETE BRICK MASONRY

STEEL OR IRON

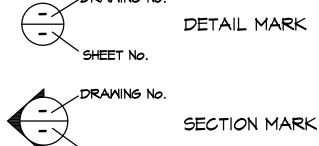
ACOUSTICAL TILE REINFORCING BARS (END) LAMINATED BEAM REINFORCING BARS (SIDE) CONCRETE BLOCK CUT STONE

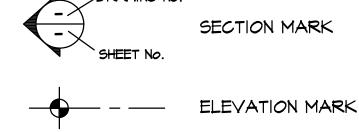
STUD WALL OR PARTITION J] T STRUCTURAL STEEL

VAPOR BARRIER RIGID INSULATION LOOSE OR BATT INSULATION PLASTER OR DRYWALL

DOOR NUMBER

GRAPHIC SYMBOLS





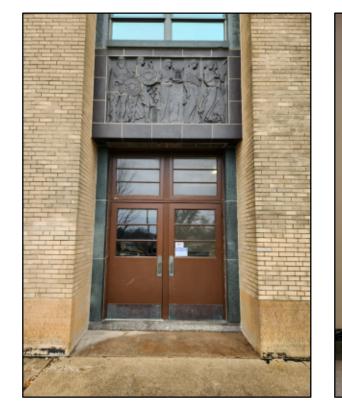


Α NAME # ROOM NAME/NUMBER # ROOM NUMBER/CEILING HEIGHT HEIGHT

2015 ICC [IBC] INTERNATIONAL BUILDING CODE 2008 CDB [IAC] ILLINOIS ACCESSIBILITY CODE (71 ILL. ADM. CODE 400) 2021 ICC [IECC] INTERNATIONAL ENERGY CONSERVATION CODE 2015 ICC [IFC] INTERNATIONAL FIRE CODE 2015 ICC [IMC] INTERNATIONAL MECHANICAL CODE

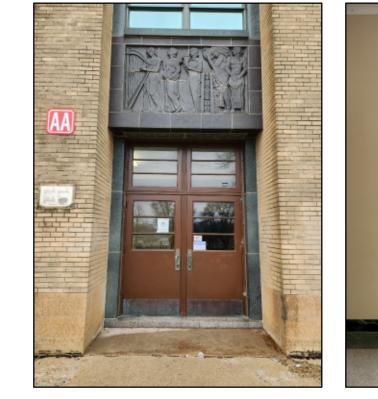
2010 ADA STANDARDS FOR ACCESSIBLE DESIGN 2014 IDPH [IPC] ILLINOIS PLUMBING CODE 2014 NFPA 70 [NEC] NATIONAL ELECTRICAL CODE

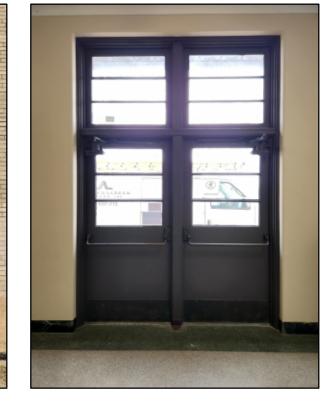


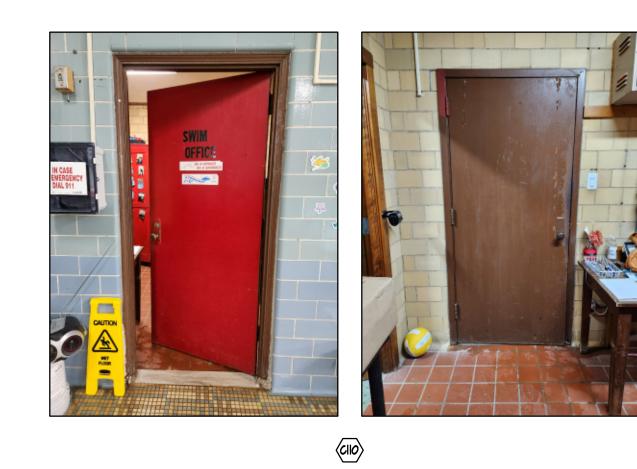


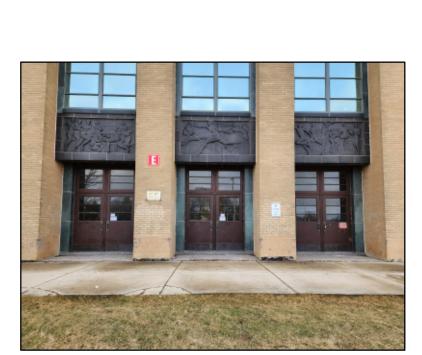


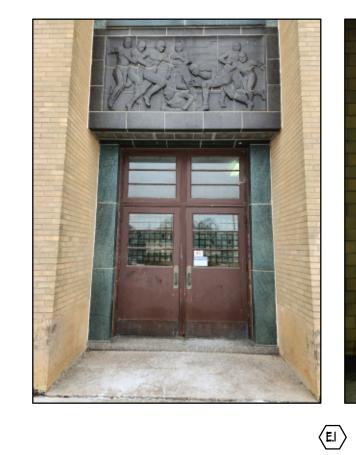


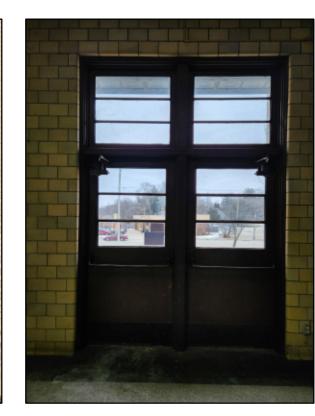


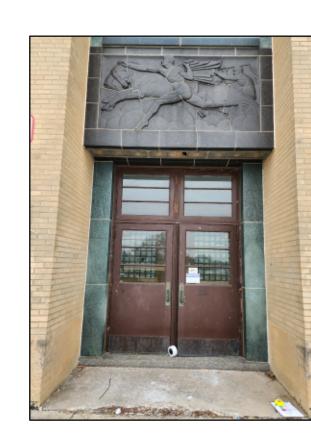


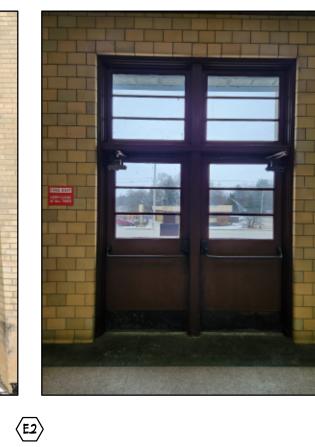




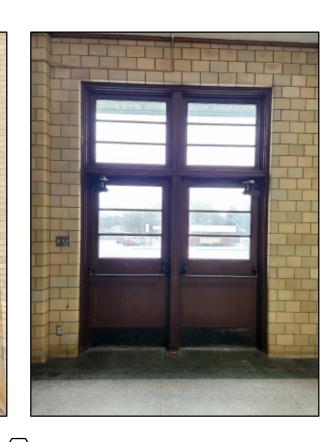










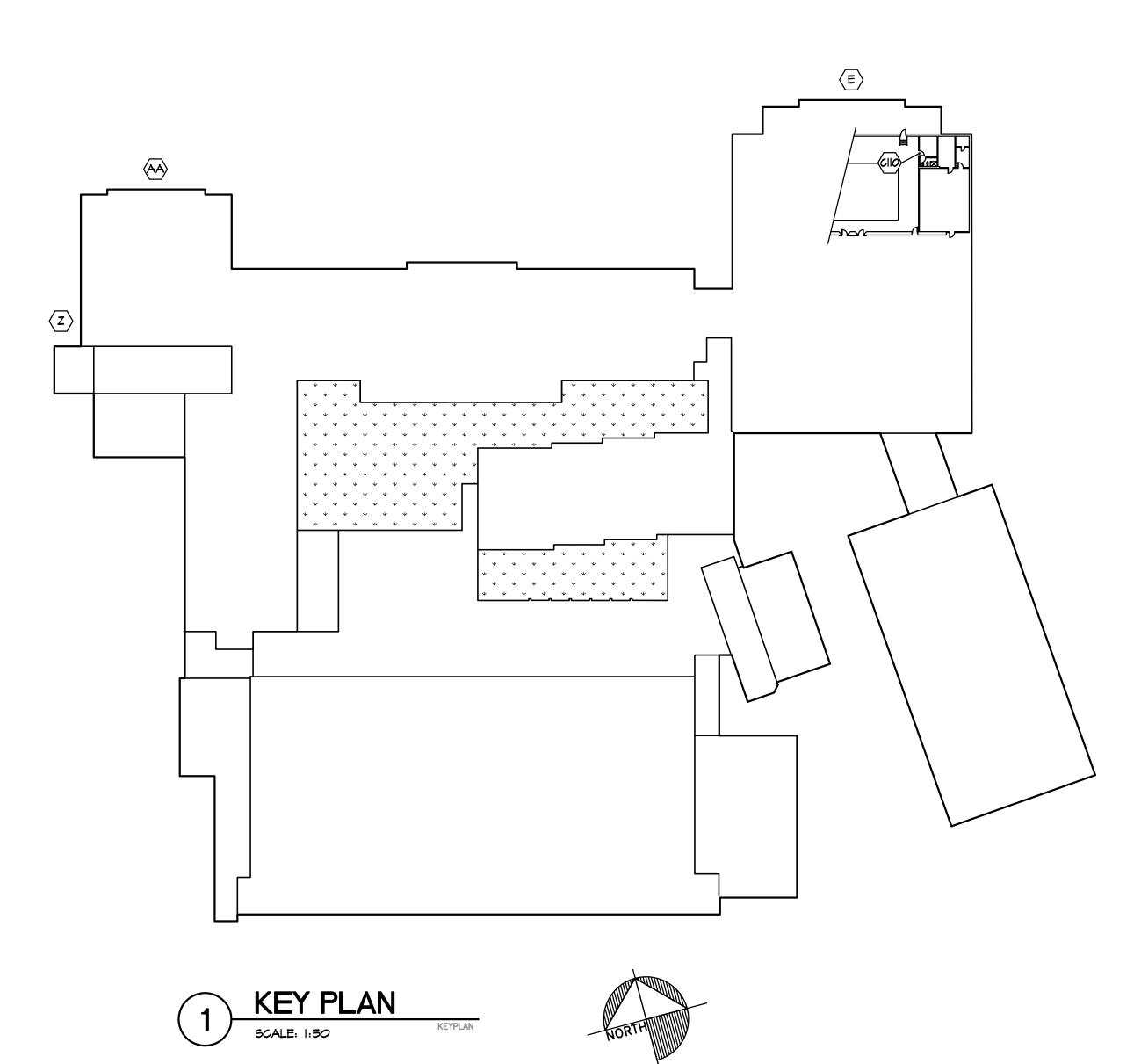


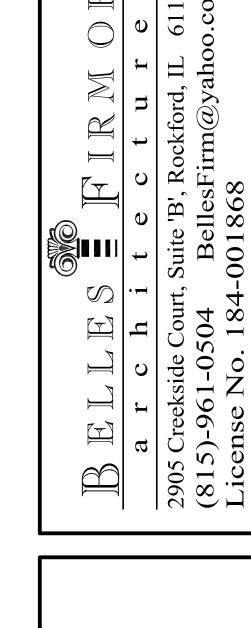


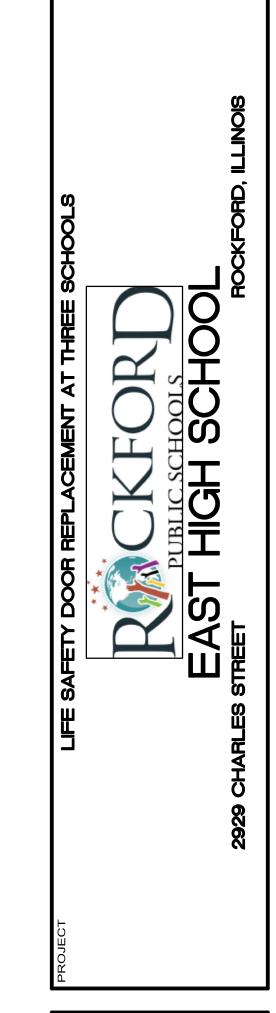


FOR REFERENCE ONLY
EXISTING DOOR PHOTOS

SCALE: NONE



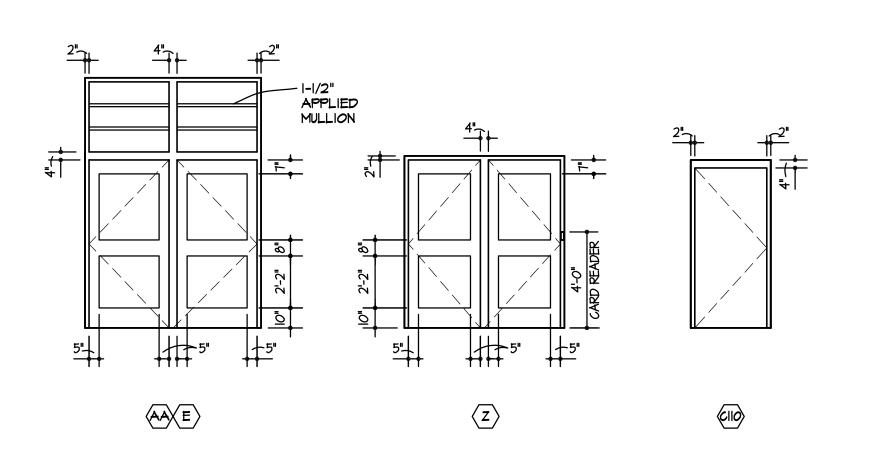




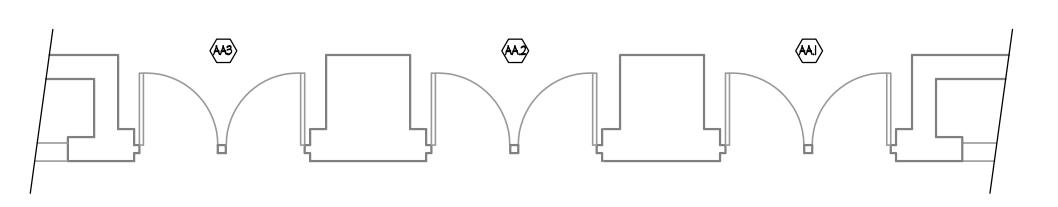
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1189A SD205 #2329

E A1



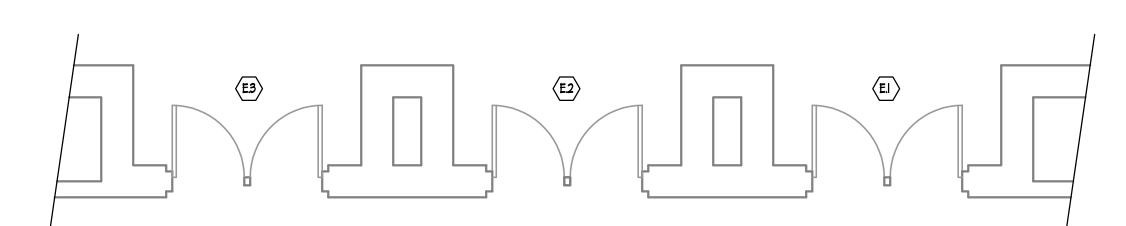
DOOR AND FRAME TYPES



DOOR AA PLAN

SCALE: 1/4" = 1'-0"

DOOR A XPLA



DOOR E PLAN

EXISTING STONE OVERHANG

- EXISTING LINTEL. PAINT ALL

EXPOSED METAL SURFACES

NEW ALUM FRAME WITH EFCO

TRIM ALL PANNING 114HD OUT, 1104HD IN. ASSEMBLY TO FULLY

COVER AREA OF OLD FRAME

DASHED LINE INDICATES EXIST.

HM TRANSOM FRAME AND TRIM

SEE JAMB DETAILS, THIS SHEET FOR ADDITIONAL NOTES

SEALANT & BACKER ROD CONT. @

PERIM., EACH FACE

TO BE REMOVED

- INTERIOR PLASTER

PERIM., EACH FACE

4" CENTER FRAME

TRIM ALL PANNING 1104HD

TRIM ALL PANNING 114HD

PERIM., EACH FACE

- EXISTING STONE

- SEALANT & BACKER ROD CONT. @

STANDARD 4-1/2" ALUM DOOR FRAME W/WEATHERSTRIP

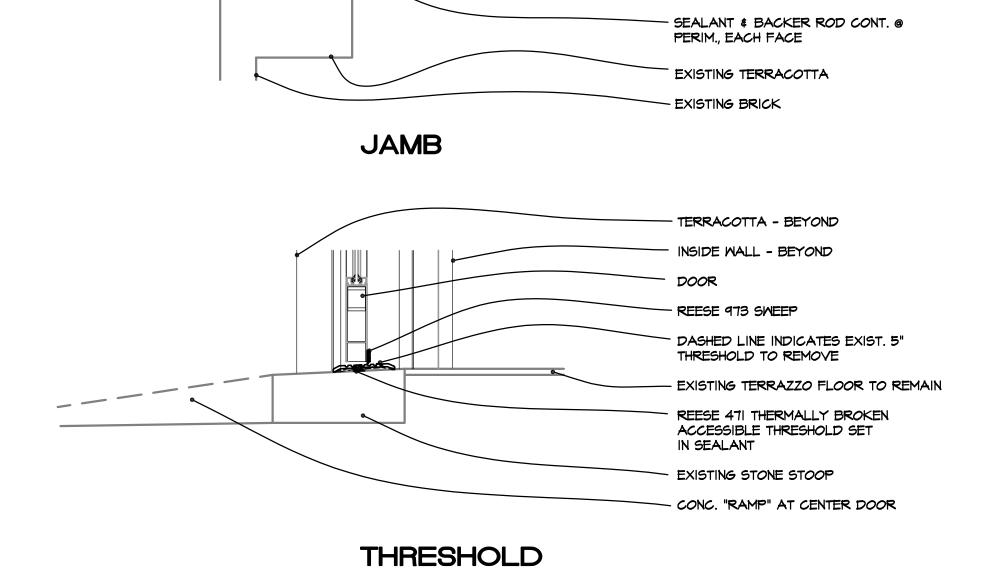
SEALANT & BACKER ROD CONT. @

EXISTING BRICK, BLOCK AND TERRACOTTA OVERHANG - EXISTING LINTEL. PAINT ALL EXPOSED METAL SURFACES NEW ALUM FRAME WITH EFCO TRIM ALL PANNING 114HD OUT, 1104HD IN. ASSEMBLY TO FULLY COVER AREA OF OLD FRAME - SEALANT & BACKER ROD CONT. @ PERIM., EACH FACE HM TRANSOM FRAME AND TRIM TO BE REMOVED SEE JAMB DETAILS, THIS SHEET FOR ADDITIONAL NOTES SURFACE APPLIED MUNTINS TO MATCH EXISTING NEWER WINDOWS SEE ELEV FOR PLACEMENT/QUANTITY INSUL GLASS UPPER LITE 4" HEAD FRAME BETWEEN DOORS AND UPPER GLASS LITE INSIDE WALL - BEYOND TERRACOTTA - BEYOND HEAD - INTERIOR GLAZED BLOCK SEALANT & BACKER ROD CONT. @ PERIM., EACH FACE TRIM ALL PANNING 1104HD STANDARD 4-1/2" ALUM DOOR

FRAME W/WEATHERSTRIP

TRIM ALL PANNING 114HD

4" CENTER FRAME



JAMB - STONE - BEYOND - INSIDE WALL - BEYOND - REESE 973 SWEEP DASHED LINE INDICATES EXIST. 5" THRESHOLD TO REMOVE - EXISTING TERRAZZO FLOOR TO REMAIN REESE 471 THERMALLY BROKEN ACCESSIBLE THRESHOLD SET IN SEALANT - EXISTING STONE STOOP THRESHOLD

HEAD



LINTEL UNKNOWN, NOT VISIBLE EXISTING INTERIOR 2 WYTHE GLAZED BLOCK WALL EXISTING METAL FRAME & TRIM TRIM @ POOL FACE. FRAME WRAPS/OVERLAPS BLOCK AT OFFICE FACE SEE JAMB DETAILS, THIS SHEET FOR ADDITIONAL NOTES 2"± MATCH EXISTING 43" **HEAD** EXISTING INTERIOR 2 WYTHE GLAZED BLOCK WALL PROVIDE BACKER ROD AND SEALANT CONT. @ PERIM., EACH FACE NEW HM DOOR AND FRAME SYSTEM ATTACH HM FRAME SYSTEM TO BLOCK USING SUPPLIED PUNCH & DIMPLE FASTENERS

NEW FRAME & SEALANT TO COMPLETELY COVER AREA OF OLD FRAME. NO RAW OR UNFINISHED MATERIALS TO SHOW PROVIDE BACKER ROD AND SEALANT CONT. @ PERIM., EACH FACE **JAMB**

(119



AA) PAIR 3'-4"x7-0' FULL GLASS ALUMINUM DOOR IN ALUMINUM FRAME WITH LITE ABOVE AT EACH LEAF (TYPICAL AT THREE OPENINGS): CONTINUOUS GEAR HINGE PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. CLOSER W/ HOLD-OPEN

INTEGRAL WEATHERSTRIP ACCESSIBLE THRESHOLD INTEGRAL DOOR SWEEP

 \langle E angle Pair 3'-4"x7-0' full glass aluminum door in aluminum frame with lite above AT EACH LEAF (TYPICAL AT THREE OPENINGS):

CONTINUOUS GEAR HINGE PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. CLOSER W/ HOLD-OPEN INTEGRAL WEATHERSTRIP

ACCESSIBLE THRESHOLD INTEGRAL DOOR SWEEP (Z) PAIR 3'-0"x7-0' FULL GLASS ALUMINUM DOOR IN ALUMINUM FRAME AT EACH LEAF: CONTINUOUS GEAR HINGE POWER FOR CARD READER AT RIGHT LEAF PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. CLOSER W/ HOLD-OPEN INTEGRAL MEATHERSTRIP ACCESSIBLE THRESHOLD

INTEGRAL DOOR SWEEP AT RIGHT LEAF, MONTEL TO PROVIDE NEW CARD SWIPE. AT EACH LEAF, MONTEL TO PROVIDE NEW DOOR CONTACTORS. MONTEL TO PROVIDE ALL POWER AND ASSOCIATED DATA WIRING FOR A COMPLETE OPERABLE SYSTEM. ALL TO BE INCLUDED IN BASE BID.

(III) 3'-0"x6'-8" FLUSH HM DOOR IN HM FRAME. I-I/2 PR BUTTS LEVER HANDLE OFFICE SET WEATHERSTRIP SMEEP

CONTRACTOR TO FIELD MEASURE ALL OPENINGS AND NOTIFY ARCHITECT OF ANY CHANGES TO DOOR SIZES BASED ON ACTUAL FIELD CONDITIONS.

HARDWARE SCHEDULE

HARDWARE INDICATED BELOW IS "OR EQUAL". THE USE OF SPECIFIC SUPPLIERS IS ONLY TO INDICATE THE INTENDED APPEARANCE, FINISH, AND QUALITY. ALUMINUM HARDWARE SHOULD MATCH AS CLOSELY AS POSSIBLE THE NEWER ALUMINUM SYSTEM AT THE CAFETERIA ADDITION. BOTH IN APPEARANCE AND FUNCTION. IE: CONTRACTOR TO TAKE INTO CONSIDERATION THE FUTURE OPERATION AND REPAIR NEEDS OF RPS205 AND SUPPLY COMPONENTS TO MINIMIZE DIFFERENCES.

AT CREDENTIAL READER DEVICE IS TO RETRACT THE LATCH OF THE ELECTRIC EXIT DEVICE ALLOWING THE DOOR TO BE OPENED. IMMEDIATE EGRESS IS ALWAYS AVAILABLE. KEYED INGRESS ONLY WHEN NOTED. CONTINUOUS HINGE OF THE DOOR LEAF WITH ELECTRIC EXIT DEVICE SHALL BE PREPPED TO RECEIVE POWER TRANSFER.

ALUMINUM EXTERIOR DOORS AA, E, AND X CONTINUOUS GEAR HINGE ROTON 780-112HD

POWER TRANSFER VON DUPRIN EPT-10 SARGENT 8810 WITH KEY DOGGING WHERE APPLICABLE PANIC BAR SARGENT 56-8804 ELECTRIC EXIT DEVICE

IVES 8190 HD 12"

CLOSER NORTON PR 7500 W/ X POA PLATE X BLADE STOP AS REQ'D

WEATHERSTRIP MEATHERING SYSTEM IN THE DOOR AND FRAME CONSISTING OF A DENSE, BULB POLYMERIC MATERIAL, WHICH REMAINS RESILIENT AND RETAINS ITS MEATHERING ABILITY UNDER TEMPERATURE EXTREMES.

REESE 973

DOOR SWEEP THRESHOLD THERMALLY BROKEN, ACCESSIBLE, REESE S471 A

HOLLOW METAL INTERIOR DOOR CITO POOL OFFICE

IVES 5BBIHW

LEVER HANDLE SARGENT IO-LINE LEVER HANDLE - "L" LEVER AND ROSE OFFICE SET

CYLINDERS SARGENT 34 SERIES FOR RIM SARGENT 41 SERIES FOR MORTICE

KEYWAY SARGENT RC WITH BLANK CYLINDERS WITH TWO (2) BLANK KEYS

WEATHERSTRIP REESE DSTT A REESE 323 A

ALL FRAMES TO FULLY COVER THE AREA OF THE OLD FRAME.

THIS CONTRACTOR IS RESPONSIBLE FOR FURNISHING AND INSTALLING DOOR HARDWARE RELATED TO ELECTRONICALLY OPERABLE LOCKING. THIS INCLUDES ELECTRONIC LATCHES AND LATCH RECEIVERS. ALL TO BE RECESSED/NOT PROJECT INTO OPENING.

THIS CONTRACTOR SHALL HIRE THE DISTRICT SECURITY CONSULTANT, MONTEL TECHNOLOGIES, WWW.MONTELTECH.COM FOR ALL NEW CARD READERS, CAMERAS, DOOR CONTACTORS, AS WELL AS ALL NEW POWER AND CONTROL WIRING TO/FROM SECURITY DEVICES INSTALLED OR MODIFIED AS PART OF THIS

NOTE:

CONTRACTOR TO REMOVE AND DISPOSE OF ALL EXISTING WALK DOORS AND FRAMES AT OPENINGS INDICATED. TURN OVER CLOSERS, LOCKSETS, KNOBS, AND PULLS TO OWNER.

TAKE GREAT CARE NOT TO DAMAGE FACE BRICK, GLAZED BLOCK, PAINTED PLASTER, CEILINGS, AND FLOOR DURING REMOVAL.

EXTERIOR BRICK/STONE TO BE "LIKE NEW". INTERIOR GLAZED BLOCK TO BE "LIKE NEW" NO ADDITIONAL TOUCH-UP OR REPAIRS REQUIRED.

INTERIOR PAINTED FINISHES, INTERIOR CEILINGS, AND INTERIOR FLOORING REPAIRS, IF REQUIRED, SHALL BE BY RPS205. THIS CONTRACTOR TO PREPARE A FULL LIST OF OPENING AND FINISHES THE REQUIRE TOUCH-UP. ALL DAMAGE TO INTERIOR BLOCK/SUBSTRATE TO BE REPAIRED BY THIS CONTRACTOR.

SEALANT REMOVAL BY THIS CONTRACTOR. NEW SEALANT AT INTERIOR AND EXTERIOR BY THIS CONTRACTOR. COORDINATE SEALANT WORK WITH RPS205 FINISH REPAIR

HM DOOR AND FRAME PAINT BY THIS CONTRACTOR. (I) COAT PRIMER OVER A MINIMUM OF (2) COLOR COATS SM 7018 DOVETAIL - ACRYLIC LATEX SEMI-GLOSS.

ALUMINUM FRAMES. MATCH EXISTING. PER SHOP DRAWINGS ON FILE FRAMES ARE SW6208 PEWTER GREEN. CONTRACTOR TO VERIFY. ARCHITECT AND RPS205 TO CONFIRM FINAL PROPOSED COLOR MATCH. SEALAT: PER SHOP DRAWINGS ON FILE, CAULK IS DOW CORNING 795 CHARCOAL

CONTRACTOR TO VERIFY. ARCHITECT AND RPS205 TO CONFIRM FINAL PROPOSED COLOR MATCH.

GLASS TYPES:

GL-I: AT DOORS PPG I" INSULATED SOLARBAN RIOO-LAMINATED TINTED TEMPERED LOW-E #2 SURFACE.

AIRSPACE WITH ARGON. LAMINATE $-\frac{1}{8}$ " CLEAR TEMPERED- 030 CLEAR PVB $-\frac{1}{8}$ " CLEAR TEMPERED

GL-2: AT UPPER LITES PPG I" INSULATED SOLARBAN RIOO-TEMPERED: TEMPERED ON CLEAR NEUTRAL REFLECTIVE LOW-E #2 SURFACE. AIRSPACE WITH ARGON.

CLEAR TEMPERED. GLASS TO MATCH EXISTING. ARCHITECT AND RPS205 TO CONFIRM FINAL PROPOSED COLOR MATCH.

02-03-2023

1189A SD205 #2329

SHEET No. E A2



(AA)(E)

DOOR AND HARDWARE SCHEDULE PAIR 3'-0"x7'-0" FLUSH, INSULATED, HOLLOW METAL DOORS IN HOLLOW METAL FRAME AT EACH LEAF CONTINUOUS GEAR HINGE (W/ POWER FOR CARD SWIPE AND PANIC AT RIGHT LEAF) PANIC BAR AT INTERIOR. NO DOGGING. EXIT ONLY. NO OUTSIDE TRIM CENTER FIXED MULLION CLOSER NO HOLD-OPEN WEATHERSTRIP ACCESSIBLE THRESHOLD DOOR BOTTOM RAIN DRIP CAP 24"xIO" KICK PLATE AT RIGHT LEAF CURRENT OPENING HAS AN EXISTING CARD SWIPE. MONTEL TO PROVIDE NEW OR RE-USE EXISTING CARD SWIPE. PROVIDE POWER VIA HINGE TO PANIC BAR (NOT LATCH) AT EACH LEAF, MONTEL TO PROVIDE NEW DOOR CONTACTORS. MONTEL TO PROVIDE ALL POWER AND ASSOCIATED DATA WIRING FOR A COMPLETE OPERABLE SYSTEM. ALL TO BE INCLUDED IN BASE BID. $|raket{\mathsf{K}}$ PAIR 3'-0"x7'-0" FLUSH, INSULATED, HOLLOW METAL DOORS IN HOLLOW METAL FRAME AT EACH LEAF CONTINUOUS GEAR HINGE PANIC BAR AT INTERIOR. NO DOGGING. EXIT ONLY. NO OUTSIDE TRIM CENTER REMOVEABLE, KEYED, MULLION CLOSER W/ HOLD-OPEN WEATHERSTRIP ACCESSIBLE THRESHOLD DOOR BOTTOM RAIN DRIP CAP 24"XIO" KICK PLATE (I) 3'-0"X8'-10" ACTIVE LEAF AND (I) 3'-8"x8'-10" IN-ACTIVE LEAF - VERIFY SIZE WOPENING IN FIELD. FLUSH, INSULATED, HOLLOW METAL DOORS IN HOLLOW METAL FRAME AT EACH LEAF CONTINUOUS GEAR HINGE WEATHERSTRIP ACCESSIBLE THRESHOLD DOOR BOTTOM RAIN DRIP CAP 24"XIO" KICK PLATE AT ACTIVE LEAF PANIC BAR AT INTERIOR. NO DOGGING. EXIT ONLY, NO OUTSIDE TRIM. CLOSER NO W/ HOLD-OPEN SELF LATCHING TOP AND BOTTOM BOLTS LOCK SECURITY PLATE

HARDWARE SCHEDULE

HARDWARE INDICATED BELOW IS "OR EQUAL". THE USE OF SPECIFIC SUPPLIERS IS ONLY TO INDICATE THE INTENDED APPEARANCE, FINISH, AND QUALITY. ALUMINUM HARDWARE SHOULD MATCH AS CLOSELY AS POSSIBLE THE NEWER ALUMINUM SYSTEM AT THE CAFETERIA ADDITION. BOTH IN APPEARANCE AND FUNCTION. IE: CONTRACTOR TO TAKE INTO CONSIDERATION THE FUTURE OPERATION AND REPAIR NEEDS OF RPS205 AND SUPPLY COMPONENTS TO MINIMIZE DIFFERENCES.

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CONTINUOUS GEAR HINGE ROTON 780-112HD

POWER TRANSFER VON DUPRIN EPT-10

PANIC BAR

SARGENT 8810 WITH KEY DOGGING WHERE APPLICABLE
SARGENT 56-8804 ELECTRIC EXIT DEVICE

CENTER MULLION

SARGENT L980S KEYED REMOVABLE STEEL MULLION

CLOSER NORTON PR 7500 W/ X POA PLATE X BLADE STOP AS REQ'D

RAIN DRIP CAP PEMKO 346

KICK PLATE ROCKWOOD 1062 630 SS
SELF-LATCHING BOLTS ROCKWOOD

WEATHERSTRIP
REESE DS77
REESE 628 AT CENTER MULLION ONLY

DOOR SHOE/BOTTOM
REESE DB595, FINGERED VINYL

THRESHOLD THERMALLY BROKEN, ACCESSIBLE, REESE S471 A

ALL FRAMES TO FULLY COVER THE AREA OF THE OLD FRAME.

THIS CONTRACTOR IS RESPONSIBLE FOR FURNISHING AND INSTALLING DOOR HARDWARE RELATED TO ELECTRONICALLY OPERABLE LOCKING. THIS INCLUDES ELECTRONIC LATCHES AND LATCH RECEIVERS. ALL TO BE RECESSED/NOT PROJECT INTO OPENING.

THIS CONTRACTOR SHALL HIRE THE DISTRICT SECURITY CONSULTANT, MONTEL TECHNOLOGIES, WWW.MONTELTECH.COM FOR ALL NEW CARD READERS, CAMERAS, DOOR CONTACTORS, AS WELL AS ALL NEW POWER AND CONTROL WIRING TO/FROM SECURITY DEVICES INSTALLED OR MODIFIED AS PART OF THIS CONTRACT.

NOTE:
CONTRACTOR TO REMOVE AND DISPOSE OF ALL EXISTING WALK DOORS AND FRAMES AT OPENINGS INDICATED. TURN OVER CLOSERS, LOCKSETS, KNOBS, AND PULLS TO OWNER.

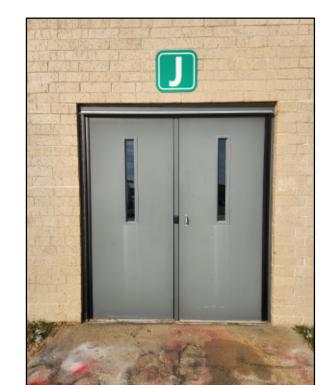
TAKE GREAT CARE NOT TO DAMAGE FACE BRICK, PAINTED BLOCK, CEILINGS, AND FLOOR DURING REMOVAL.

EXTERIOR FINISHES TO BE "LIKE NEW", NO ADDITIONAL TOUCH-UP OR REPAIRS REQUIRED.

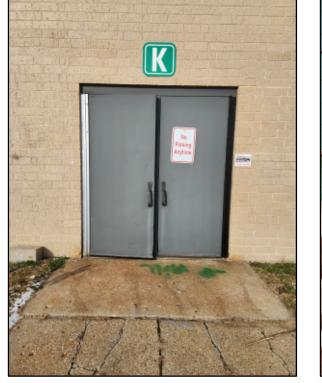
INTERIOR PAINTED FINISHES, INTERIOR CEILINGS, AND INTERIOR FLOORING REPAIRS, IF REQUIRED, SHALL BE BY RPS205. THIS CONTRACTOR TO PREPARE A FULL LIST OF OPENING AND FINISHES THE REQUIRE TOUCH-UP. ALL DAMAGE TO INTERIOR BLOCK/SUBSTRATE TO BE REPAIRED BY THIS CONTRACTOR.

SEALANT REMOVAL BY THIS CONTRACTOR. NEW SEALANT AT INTERIOR AND EXTERIOR BY THIS CONTRACTOR. COORDINATE SEALANT WORK WITH RPS205 FINISH REPAIR.

ALL HM DOOR AND FRAME PAINT BY THIS CONTRACTOR. (I) COAT PRIMER OVER A MINIMUM OF (2) COLOR COATS SW 7018 DOVETAIL - ACRYLIC LATEX SEMI-GLOSS.









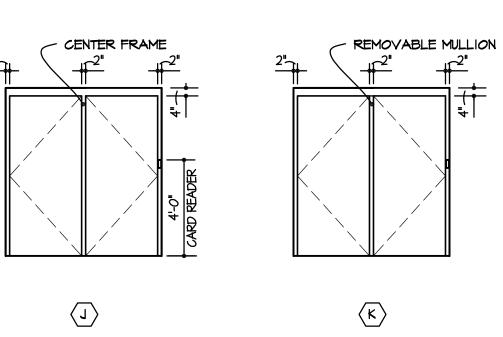


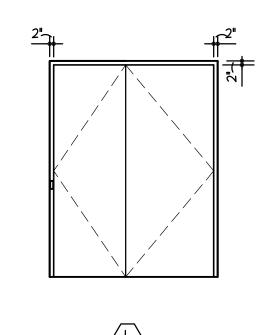


K \(\text{K}\)

FOR REFERENCE ONLY EXISTING DOOR PHOTOS SCALE: NONE

 $\langle 1 \rangle$

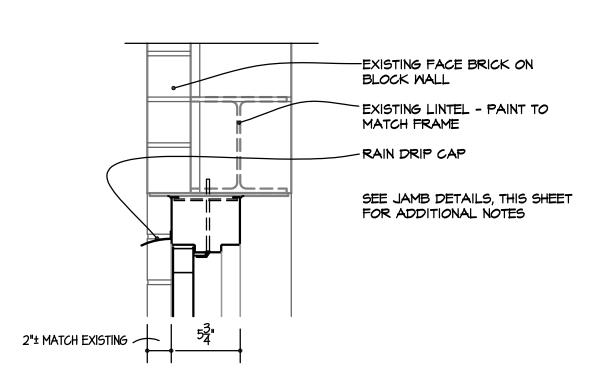


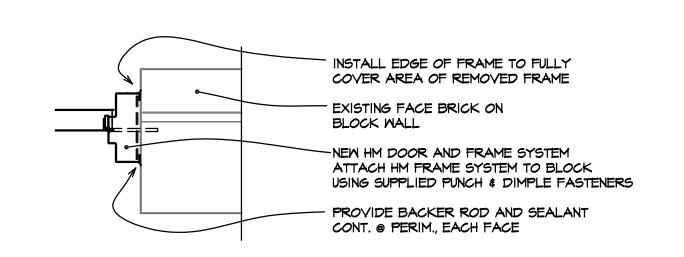


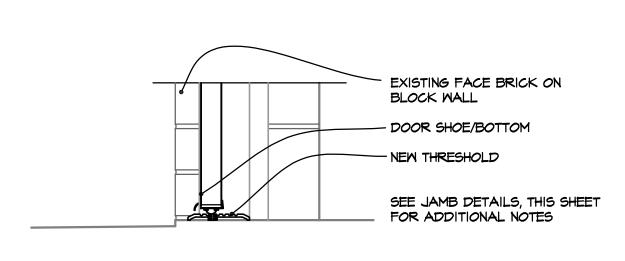
3 DOOR AND FRAME TYPES

SCALE: 1/4" = 1'-0"

DRTYPES





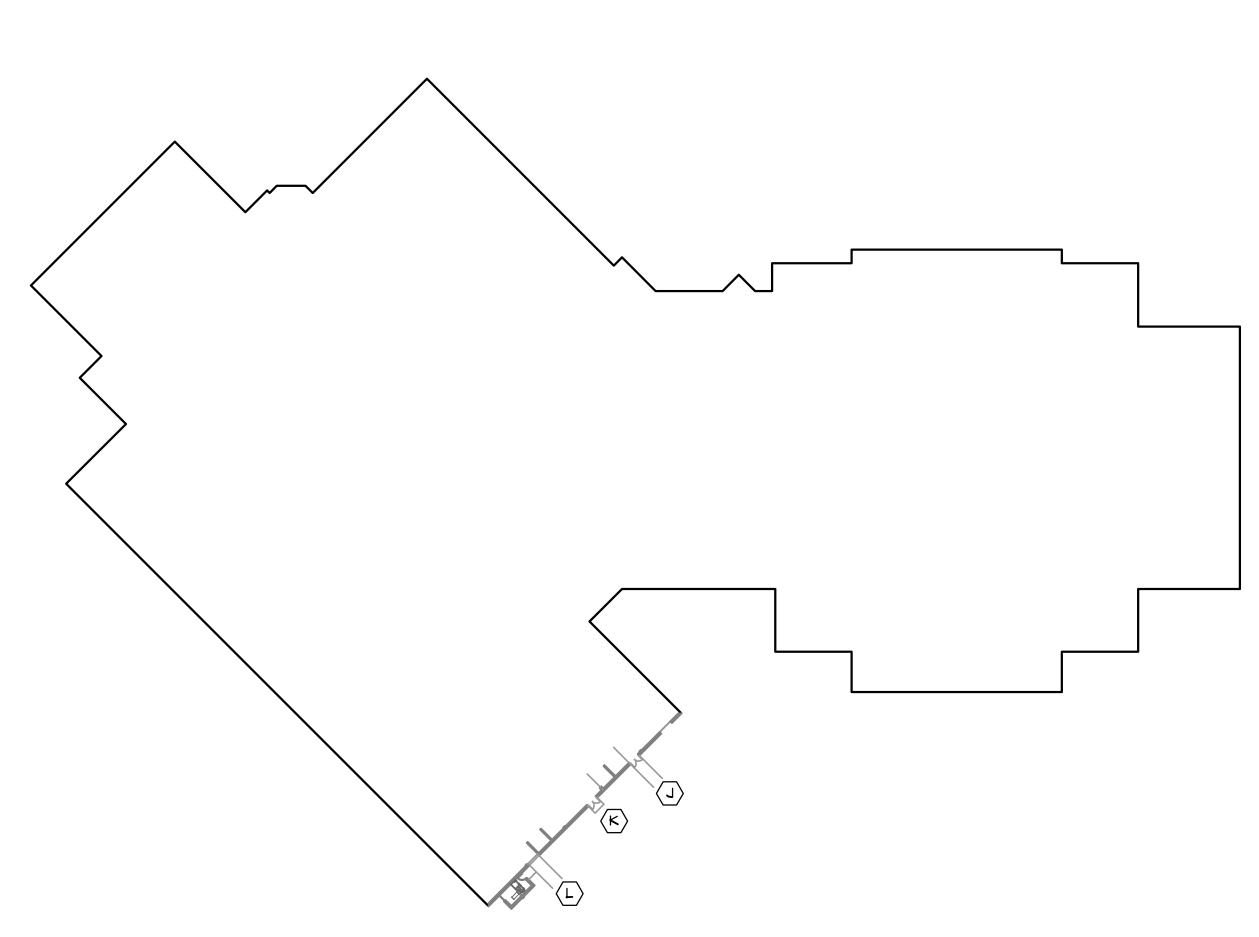


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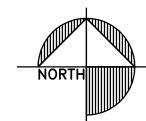
JAMBS, HEADS, AND THRESHOLDS

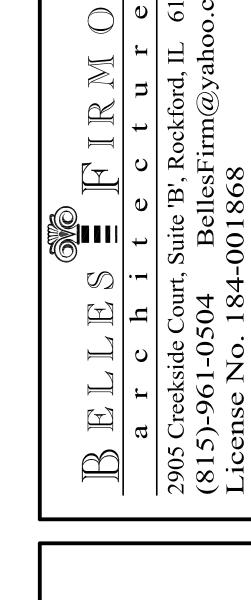
SCALE: 1-1/2" = 1'-0"

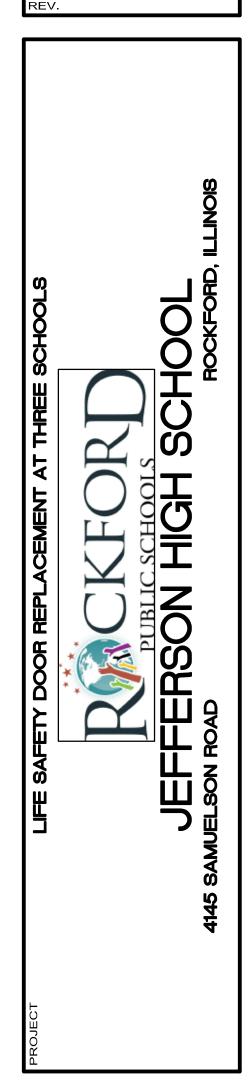
JAMBS AND HEADS











1189B

SD205 #2330

J A1

DOOR AND HARDWARE SCHEDULE

PAIR 4'-0"x7'-0" FLUSH, INSULATED, HOLLOW METAL DOOR IN HOLLOW METAL FRAME
CONTINUOUS GEAR HINGE
PANIC BAR AT INTERIOR. NO DOGGING. EXIT ONLY. NO OUTSIDE TRIM
CLOSER NO HOLD-OPEN
WEATHERSTRIP
ACCESSIBLE THRESHOLD
DOOR BOTTOM

HARDWARE SCHEDULE

HARDWARE INDICATED BELOW IS "OR EQUAL". THE USE OF SPECIFIC SUPPLIERS IS ONLY TO INDICATE THE INTENDED APPEARANCE, FINISH, AND QUALITY. ALUMINUM HARDWARE SHOULD MATCH AS CLOSELY AS POSSIBLE THE NEWER ALUMINUM SYSTEM AT THE CAFETERIA ADDITION. BOTH IN APPEARANCE AND FUNCTION. IE: CONTRACTOR TO TAKE INTO CONSIDERATION THE FUTURE OPERATION AND REPAIR NEEDS OF RPS205 AND SUPPLY COMPONENTS TO MINIMIZE DIFFERENCES.

AT CREDENTIAL READER DEVICE IS TO RETRACT THE LATCH OF THE ELECTRIC EXIT DEVICE ALLOWING THE DOOR TO BE OPENED. IMMEDIATE EGRESS IS ALWAYS AVAILABLE. KEYED INGRESS ONLY WHEN NOTED. CONTINUOUS HINGE OF THE DOOR LEAF WITH ELECTRIC EXIT DEVICE SHALL BE PREPPED TO RECEIVE POWER TRANSFER.

CONTINUOUS GEAR HINGE ROTON 780-112HD

24"XIO" KICK PLATE

PANIC BAR SARGENT 8810 NO DOGGING

CLOSER NORTON PR 7500 W/ X POA PLATE X BLADE STOP AS REQ'D

KICK PLATE ROCKMOOD 1062 630 55

WEATHERSTRIP REESE DS77

DOOR SHOE/BOTTOM REESE DB595, FINGERED VINYL

THRESHOLD THERMALLY BROKEN, ACCESSIBLE, REESE S471 A

NOTE: ALL FRAMES TO BE 5-3/4" OR GREATER TO FULLY COVER THE AREA OF THE OLD FRAME.

THIS CONTRACTOR SHALL HIRE THE DISTRICT SECURITY CONSULTANT, MONTEL TECHNOLOGIES, WWW.MONTELTECH.COM FOR ALL NEW CARD READERS, CAMERAS, DOOR CONTACTORS, AS WELL AS ALL NEW POWER AND CONTROL WIRING TO/FROM SECURITY DEVICES INSTALLED OR MODIFIED AS PART OF THIS

CONTRACT.

NOTE: CONTRACTOR TO REMOVE AND DISPOSE OF ALL EXISTING WALK DOORS AND FRAMES AT OPENINGS INDICATED. TURN OVER CLOSERS, LOCKSETS, KNOBS, AND PULLS TO OWNER.

TAKE GREAT CARE NOT TO DAMAGE FACE BRICK, PAINTED BLOCK, CEILINGS, AND FLOOR DURING REMOVAL.

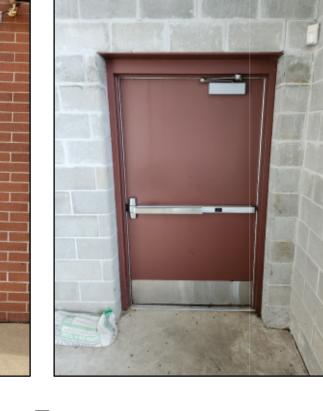
EXTERIOR FINISHES TO BE "LIKE NEW", NO ADDITIONAL TOUCH-UP OR REPAIRS REQUIRED.

INTERIOR PAINTED FINISHES, INTERIOR CEILINGS, AND INTERIOR FLOORING REPAIRS, IF REQUIRED, SHALL BE BY RPS205. THIS CONTRACTOR TO PREPARE A FULL LIST OF OPENING AND FINISHES THE REQUIRE TOUCH-UP. ALL DAMAGE TO INTERIOR BLOCK/SUBSTRATE TO BE REPAIRED BY THIS CONTRACTOR.

SEALANT REMOVAL BY THIS CONTRACTOR. NEW SEALANT AT INTERIOR AND EXTERIOR BY THIS CONTRACTOR. COORDINATE SEALANT WORK WITH RPS205 FINISH REPAIR.

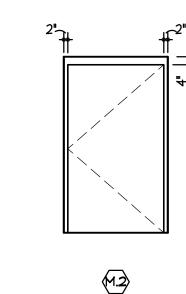
HM DOOR AND FRAME PAINT BY THIS CONTRACTOR. (I) COAT PRIMER OVER A MINIMUM OF (2) COLOR COATS SM 7018 DOVETAIL - ACRYLIC LATEX SEMI-GLOSS.





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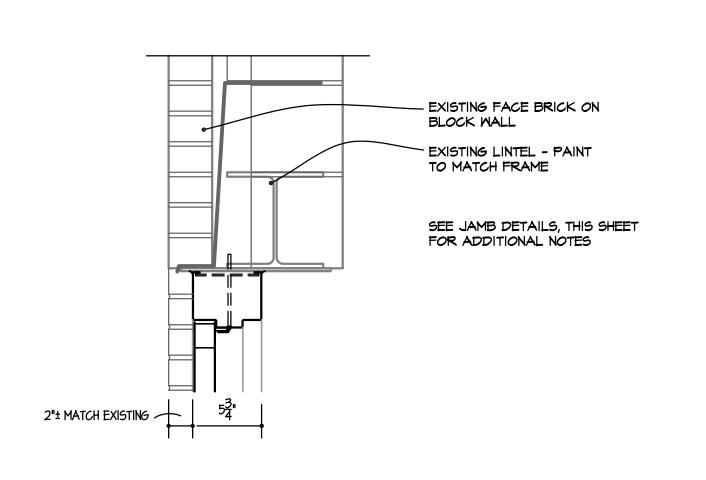


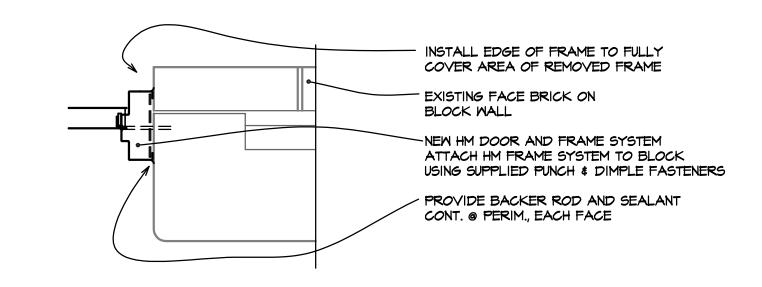


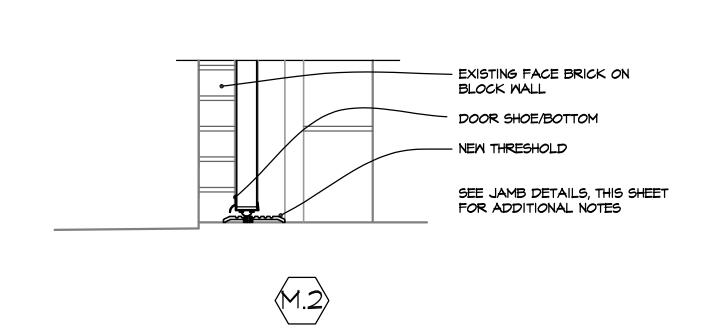
3 DOOR AND FRAME TYPES

SCALE: 1/4" = 1'-0"

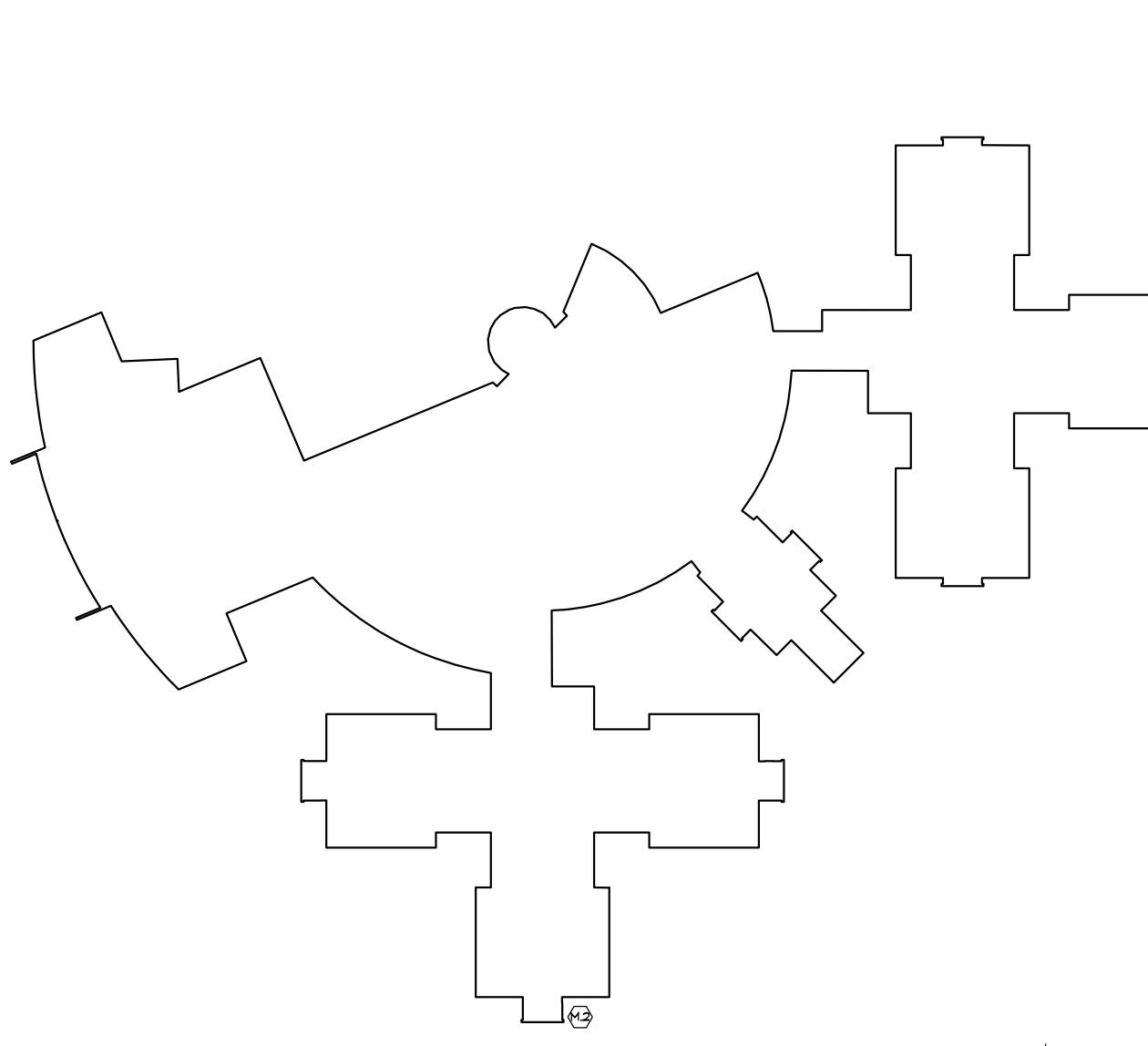
DRTYPES







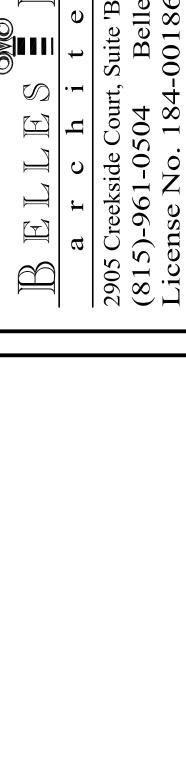


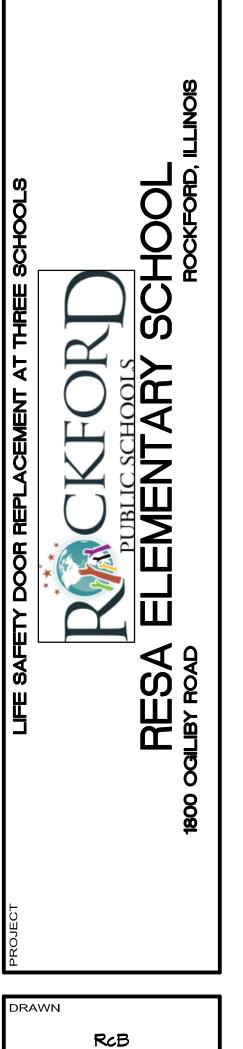


1 KEY PLAN

SCALE: 1:50

NORTH





DATE
02-03-2023

1189C SD205 #2331

RA1

DOOR AND HARDWARE SCHEDULE

 $|\langle A \rangle$ Existing 3'-0"x6'-8" full glass, HM doors in HM frame all to remain TYPICAL AT EACH OF THREE DOORS THIS OPENING LUBRICATE AND SERVICE EXISTING HINGES TO REMAIN NEW PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM.

REWORK WIRING FOR EXISTING CARD READER AT RIGHT LEAF TO OPERATE PANIC BAR LATCH COVER AS REQUIRED BY EXISTING CONDITIONS EXISTING PULL TO REMAIN. BLANK CYLINDER (NO KEY) AS APPLICABLE.

NEW CLOSER W/ HOLD-OPEN NEW WEATHERSTRIP EXISTING THRESHOLD (NOTIFY ARCHITECT IF DAMAGED OR POOR CONDITION)

NEW DOOR SWEEP

AT EACH DOOR, MONTEL TO PROVIDE NEW DOOR CONTACTORS. MONTEL TO PROVIDE ALL POWER AND ASSOCIATED DATA WIRING FOR A COMPLETE OPERABLE SYSTEM. ALL TO BE INCLUDED IN BASE BID.

 $|\langle E \rangle$ Existing Pair 2'-6"x6'-8" flush, HM doors in HM frame all to remain

TYPICAL AT EACH OF TWO DOORS THIS OPENING LUBRICATE AND SERVICE EXISTING HINGES TO REMAIN

PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. REWORK WIRING FOR EXISTING CARD READER AT RIGHT LEAF TO OPERATE PANIC BAR LATCH COVER AS REQUIRED BY EXISTING CONDITIONS EXISTING PULL TO REMAIN. BLANK CYLINDER (NO KEY) AS APPLICABLE.

NEW CLOSER W/ HOLD-OPEN NEW WEATHERSTRIP

EXISTING THRESHOLD (NOTIFY ARCHITECT IF DAMAGED OR POOR CONDITION) NEW DOOR SWEEP

AT EACH DOOR, MONTEL TO PROVIDE NEW DOOR CONTACTORS. MONTEL TO PROVIDE ALL POWER AND ASSOCIATED DATA WIRING FOR A COMPLETE OPERABLE SYSTEM. ALL TO BE INCLUDED IN BASE BID.

 $|\langle G \rangle$ NEW INSULATED, FLUSH, SECTIONAL, OVERHEAD DOOR IN EXISTING 8'-0"x7'-2-1/2" OPENING. PROVIDE ALL NEW OPERATING HARDWARE

BRACKETS, TRACKS, ROLLERS, HINGES, SPRINGS, CABLES AND ALL OPERATING HARDWARE KEY LOCKING FROM EXTERIOR. MATCH EXISTING KEYING.

 $|\langle H \rangle$ Existing 2'-8"x6'-8" half glass, hm door in hm frame all to remain

LUBRICATE AND SERVICE EXISTING HINGES TO REMAIN NEW PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. REMORK WIRING FOR EXISTING CARD READER TO OPERATE PANIC BAR LATCH COVER AS REQUIRED BY EXISTING CONDITIONS

EXISTING PULL TO REMAIN. BLANK CYLINDER (NO KEY). NEW CLOSER W/ HOLD-OPEN NEW WEATHERSTRIP

EXISTING THRESHOLD (NOTIFY ARCHITECT IF DAMAGED OR POOR CONDITION) NEW DOOR SWEEP

MONTEL TO REWORK EXISTING CONTACT SENSORS (L) EXISTING PAIR 2'-6"x6'-8" FULL GLASS, HM DOORS IN HM FRAME ALL TO REMAIN

TYPICAL AT EACH OF TWO DOORS THIS OPENING LUBRICATE AND SERVICE EXISTING HINGES TO REMAIN PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. REMORK WIRING FOR EXISTING CARD READER AT RIGHT LEAF

LATCH COVER AS REQUIRED BY EXISTING CONDITIONS EXISTING PULL TO REMAIN. BLANK CYLINDER (NO KEY) AS APPLICABLE. NEW CLOSER W/ HOLD-OPEN NEW WEATHERSTRIP

EXISTING THRESHOLD (NOTIFY ARCHITECT IF DAMAGED OR POOR CONDITION) NEW DOOR SWEEP

 $|\langle \mathsf{M} \rangle|$ Existing 2'-8"x6'-8" full glass, HM doors in HM frame all to remain

MONTEL TO REPLACE EXISTING CONTACT SENSORS

TYPICAL AT EACH OF THREE DOORS THIS OPENING LUBRICATE AND SERVICE EXISTING HINGES TO REMAIN

NEW PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM. REWORK WIRING FOR EXISTING CARD READER AT RIGHT LEAF TO OPERATE PANIC BAR LATCH COVER AS REQUIRED BY EXISTING CONDITIONS

EXISTING PULL TO REMAIN. BLANK CYLINDER (NO KEY) AS APPLICABLE. NEW CLOSER W/ HOLD-OPEN

NEW WEATHERSTRIP EXISTING THRESHOLD (NOTIFY ARCHITECT IF DAMAGED OR POOR CONDITION)

NEW DOOR SWEEP AT EACH DOOR, MONTEL TO PROVIDE NEW DOOR CONTACTORS.

MONTEL TO PROVIDE ALL POWER AND ASSOCIATED DATA WIRING FOR A COMPLETE OPERABLE SYSTEM. ALL TO BE INCLUDED IN BASE BID.

 $\langle o
angle$ existing 2'-8"x6'-8" full glass, HM doors in HM frame all to remain TYPICAL AT EACH OF THREE DOORS THIS OPENING

> LUBRICATE AND SERVICE EXISTING HINGES TO REMAIN NEW PANIC BAR AT INTERIOR. WITH KEY DOGGING. EXIT ONLY. NO OUTSIDE TRIM.

REWORK WIRING FOR EXISTING CARD READER AT RIGHT LEAF TO OPERATE PANIC BAR LATCH COVER AS REQUIRED BY EXISTING CONDITIONS

EXISTING PULL TO REMAIN. BLANK CYLINDER (NO KEY) AS APPLICABLE. NEW CLOSER W/ HOLD-OPEN

NEW WEATHERSTRIP EXISTING THRESHOLD (NOTIFY ARCHITECT IF DAMAGED OR POOR CONDITION) NEW DOOR SWEEP

AT EACH DOOR, MONTEL TO PROVIDE NEW DOOR CONTACTORS.

MONTEL TO PROVIDE ALL POWER AND ASSOCIATED DATA WIRING FOR A COMPLETE OPERABLE SYSTEM. ALL TO BE INCLUDED IN BASE BID.

CONTRACTOR TO FIELD MEASURE ALL OPENINGS AND NOTIFY ARCHITECT OF ANY CHANGES TO DOOR SIZES BASED ON ACTUAL FIELD CONDITIONS.

NO HARDWARE WORK AT OPENINGS B, C, D, F, I, J, K, N RPS205 TRADES TO PAINT DOORS B, C, D

HARDWARE SCHEDULE

HARDWARE INDICATED BELOW IS "OR EQUAL". THE USE OF SPECIFIC SUPPLIERS IS ONLY TO INDICATE THE INTENDED APPEARANCE, FINISH, AND QUALITY. ALUMINUM HARDWARE SHOULD MATCH AS CLOSELY AS POSSIBLE THE NEWER ALUMINUM SYSTEM AT THE CAFETERIA ADDITION. BOTH IN APPEARANCE AND FUNCTION. IE: CONTRACTOR TO TAKE INTO CONSIDERATION THE FUTURE OPERATION AND REPAIR NEEDS OF RPS205 AND SUPPLY COMPONENTS TO MINIMIZE DIFFERENCES.

AT CREDENTIAL READER DEVICE IS TO RETRACT THE LATCH OF THE ELECTRIC EXIT DEVICE ALLOWING THE DOOR TO BE OPENED. IMMEDIATE EGRESS IS ALWAYS AVAILABLE. KEYED INGRESS ONLY WHEN NOTED. CONTINUOUS HINGE OF THE DOOR LEAF WITH ELECTRIC EXIT DEVICE SHALL BE PREPPED TO RECEIVE POWER TRANSFER.

ALL DOORS
CONTINUOUS GEAR HINGE ROTON 780-112HD

POWER TRANSFER YON DUPRIN EPT-10

PANIC BAR SARGENT 8810 WITH KEY DOGGING WHERE APPLICABLE SARGENT 56-8804 ELECTRIC EXIT DEVICE

CLOSER NORTON PR 7500 W/ X POA PLATE X BLADE STOP AS REQ'D

WEATHERSTRIP REESE DSTT A

DOOR SWEEP

THRESHOLD REESE S205 OR S206 PER CONDITIONS WHERE REPLACEMENT IS REQUIRED

COATS SM 7018 DOVETAIL - ACRYLIC LATEX SEMI-GLOSS.

REESE 973 A

THIS CONTRACTOR IS RESPONSIBLE FOR FURNISHING AND INSTALLING DOOR HARDWARE RELATED TO ELECTRONICALLY OPERABLE LOCKING. THIS INCLUDES ELECTRONIC LATCHES AND LATCH RECEIVERS. ALL TO BE RECESSED/NOT PROJECT INTO OPENING.

THIS CONTRACTOR TO COORDINATE INSTALLATION OF DEVISED AND WIRING TO BE CONCEALED WITHIN FRAMES WITH RPS205

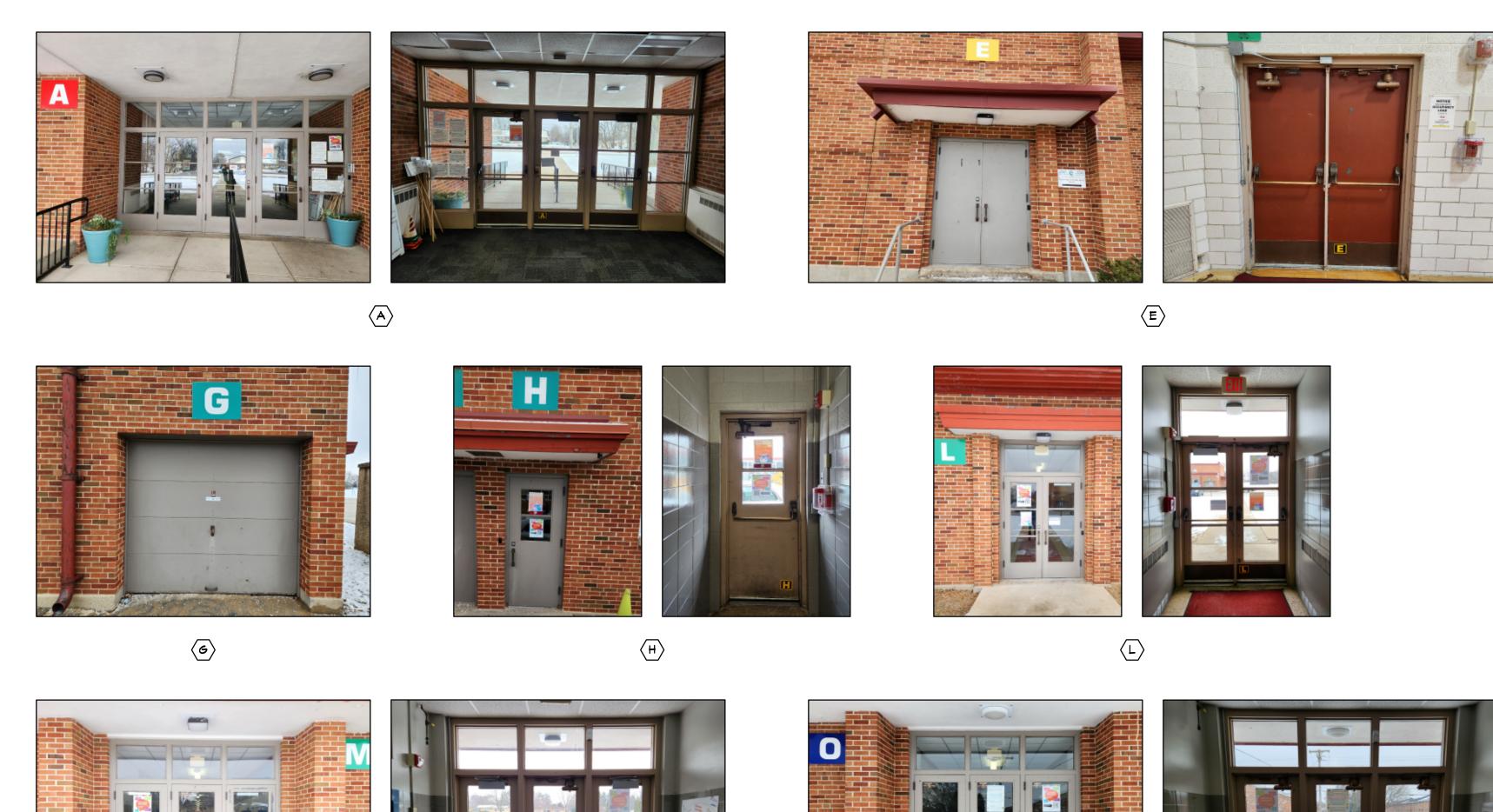
THIS CONTRACTOR SHALL HIRE THE DISTRICT SECURITY CONSULTANT, MONTEL TECHNOLOGIES, WWW.MONTELTECH.COM FOR ALL NEW CARD READERS, CAMERAS, DOOR CONTACTORS, AS WELL AS ALL NEW POWER AND CONTROL WIRING TO/FROM SECURITY DEVICES INSTALLED OR MODIFIED AS PART OF THIS CONTRACT.

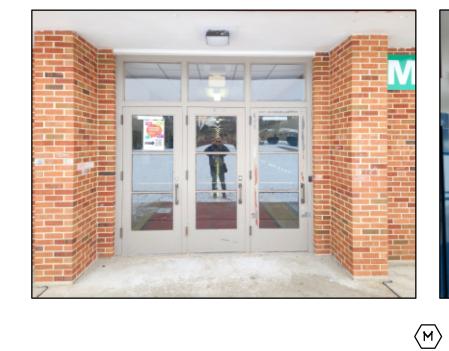
CONTRACTOR TO REMOVE AND DISPOSE OF HARDWARE TO BE REMOVED AND REPLACED WITH NEW.

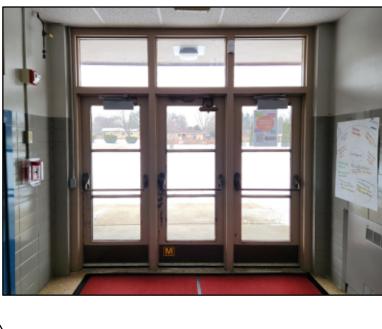
EXTERIOR SEALANT TO REMAIN. DO NOT REMOVE. PROVIDE NEW SEALANT WHERE MISSING OR NOT WATERTIGHT. EXTERIOR SEALANT HAS NO ACM. PRIME AND PAINT IN PLACE.

INTERIOR SEALANT IS BELIEVED TO BE ACM. TAKE CARE NOT TO DISTURB WHILE PREPARING INTERIOR OF

FRAMES FOR NEW PAINT. PRIME AND PAINT IN PLACE. ALL HM DOOR AND FRAME PAINT BY THIS CONTRACTOR. (I) COAT PRIMER OVER A MINIMUM OF (2) COLOR



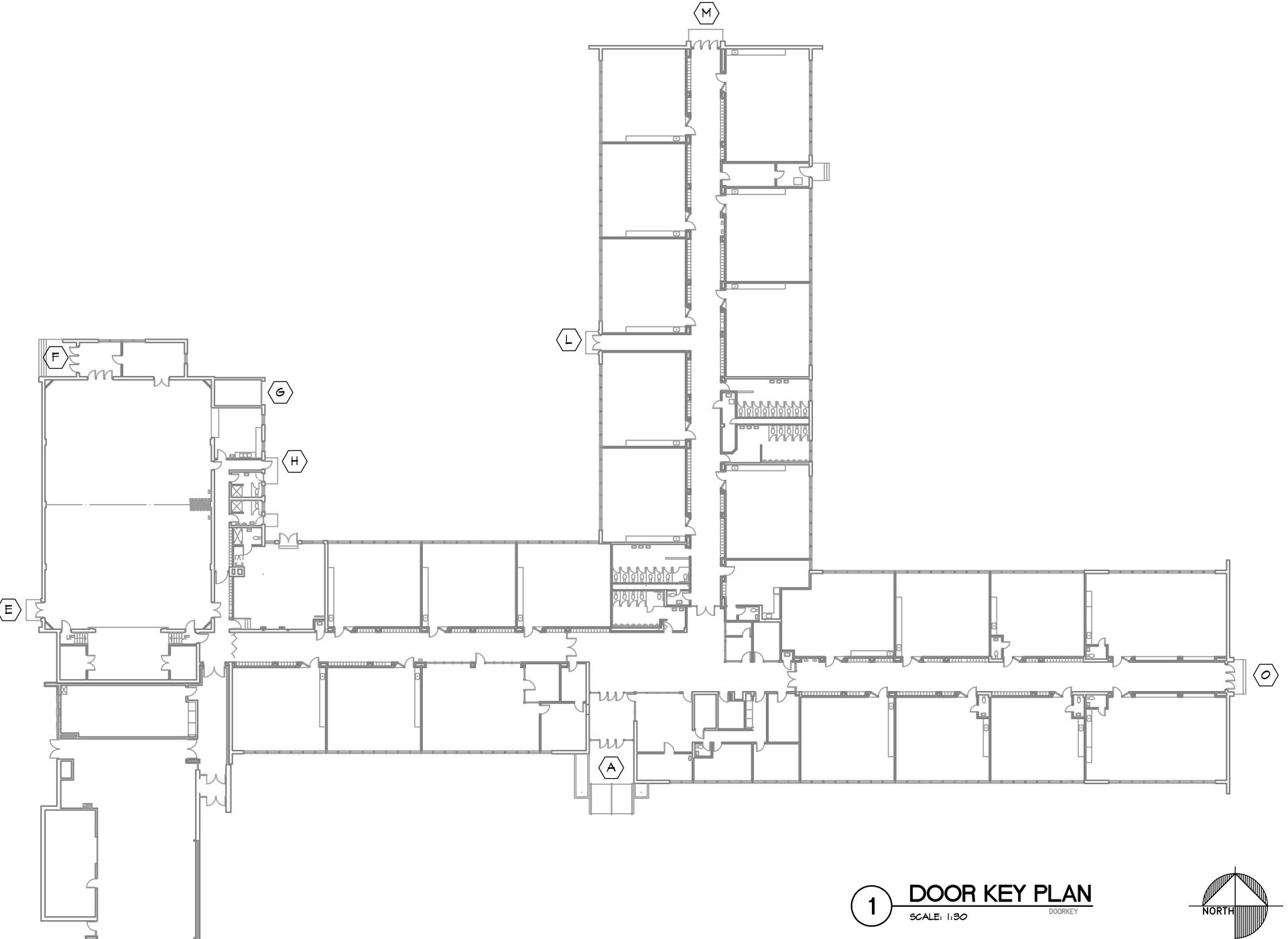


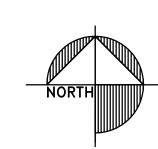












02-03-2023

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C A1