SECTION 00 90 01

BIDDING AND CONTRACT REQUIREMENTS ADDENDUM NUMBER (1) February 22, 2021

Demonica Kemper Architects 125 N. Halsted Street, Suite 301 Chicago, IL 60661 312.496.0000

To: Prospective Bidders

Re: ADDENDUM NUMBER (1) TO THE BIDDING DOCUMENTS:

Illinois Valley Community College Fireplace Lounge Accessibility Upgrades Architect's Project Number: 20-027

This addendum forms a part of the bidding and contract documents and modifies the original bidding documents dated February 01, 2021. Acknowledge receipt of this addendum in the space provided on Bid Form. FAILURE TO DO SO MAY SUBJECT BIDDER TO DISQUALIFICATION.

ADDENDA TO THE PROJECT MANUAL

1. N/A

ADDENDA TO THE DRAWINGS

Architectural Drawings

- 1. AD1.10
 - a. DEMO REFERENCED NOTES:
 - i. **REVISE** note W2 as follows: "REMOVE EXISTING WOOD TRIM, WALL PLASTER, AND FRAMING. PLASTER WALL CONTAINS ASBESTOS AND WILL REQUIRE REMEDIATION."
 - ii. REVISE note W3 as follows: "REMOVE AND RELOCATE EXISTING SUPPLY AIR REGISTER. DISCONNECT EXISTING SUPPLY AIR REGISTER FROM EXISTING SUPPLY AIR DUCT AND PRESERVE. REMOVE EXISTING SUPPLY AIR DUCT AS REQUIRED FOR WALL DEMOLITION AND SEAL ABANDONED OPENINGS AIR TIGHT. TWO LAYERS OF CEILING AND SOFFIT ARE TO BE REMOVED. THE FIRST LAYER IS GYP. BD. ON HAT CHANNELS AND THE SECOND IS PLASTER CONTAINING ASBESTOS AND WILL REQUIRE REMEDIATION."

- iii. **ADD** note W6 as follows: "PATCH EXISTING WALL WHERE THE EXISTING SOFFIT TO BE REMOVED."
- iv. **REVISE** note C1 as follows: "REMOVE EXISTING BOARD AND BATTEN SOFFIT AS WELL AS PLASTER SOFFIT UNDER" BOARD AND BATTEN. PLASTER SOFFIT CONTAINS ASBESTOS AND WILL REQUIRE REMEDIATION."
- v. **REVISE** note C3 as follows: "REMOVE EXISTING ACT CEILING IN ITS ENTIRETY. REMOVED SECONDARY PLASTER CEILING ABOVE THE ACT CEILING. PLASTER CEILING CONTAINS ASBESTOS AND WILL REQUIRE REMEDIATION."
- vi. **ADDED** note C4 as follows: "REMOVE AND RELOCATE CEILING DEVICES IN NEW CEILING."
- b. Detail 2, DEMOLITION REFLECTED CEILING PLAN:
 - i. **ADDED** WAP, Smoke Detector, and Diffuser to ceiling plan.

2. A1.10

- a. RCP REFERENCED NOTES:
 - i. **ADDED** Note 2 as follows: "EXISTING CEILING WAP TO BE REMOVED AND REINSTALLED IN NEW CEILING GRID AND RETURN TO FULL OPERATION."
 - ii. **ADDED** Note 3 as follows: "PROVIDE NEW CEILING DIFFUSER TO MATCH EXISTING IN KIND AND SIZE, INSTALLED IN NEW CEILING GRID AND RETURNED TO FULL OPERATION."
 - iii. **ADDED** Note 4 as follows: EXISTING FIRE ALARM DEVICE TO BE REMOVED AND REINSTALLED IN NEW CEILING GRID AND RETURNED TO FULL OPERATION.
- b. FLOOR PLAN REFERENCED NOTES:
 - i. **ADDED** Note 6 as follows: "WALL INFILL FINISH BELOW SOFFIT TO BE TEXTURED TO MATCH ADJACENT SURFACES."
- c. FLOOR FINISH TYPES:
 - i. **ADDED** Floor Finish Name and Colors.
- d. FLOOR TRANSITION TYPES:
 - i. **ADDED** Floor Transition product.
- e. Detail 1: FLOOR PLAN
 - i. **ADDED** Key Note 4 at bottom of ramp.

- ii. ADDED Key Note 6 at wall below soffit.
- f. Detail 2: REFLECTED CEILING PLAN
 - i. **ADDED** Smoke detector to plan.
 - ii. **ADDED** WAP to plan.
 - iii. **ADDED** Diffuser to plan.

CLARIFICATIONS

C1: It has been determined that the Plaster under the Gypsum Board and Board and Batten contains Asbestos. Please refer to the drawings for specific locations and only removed the ACM to the extent needed to complete the work indicated on the drawings. The entire space WILL NOT be remediated only at the areas of work.

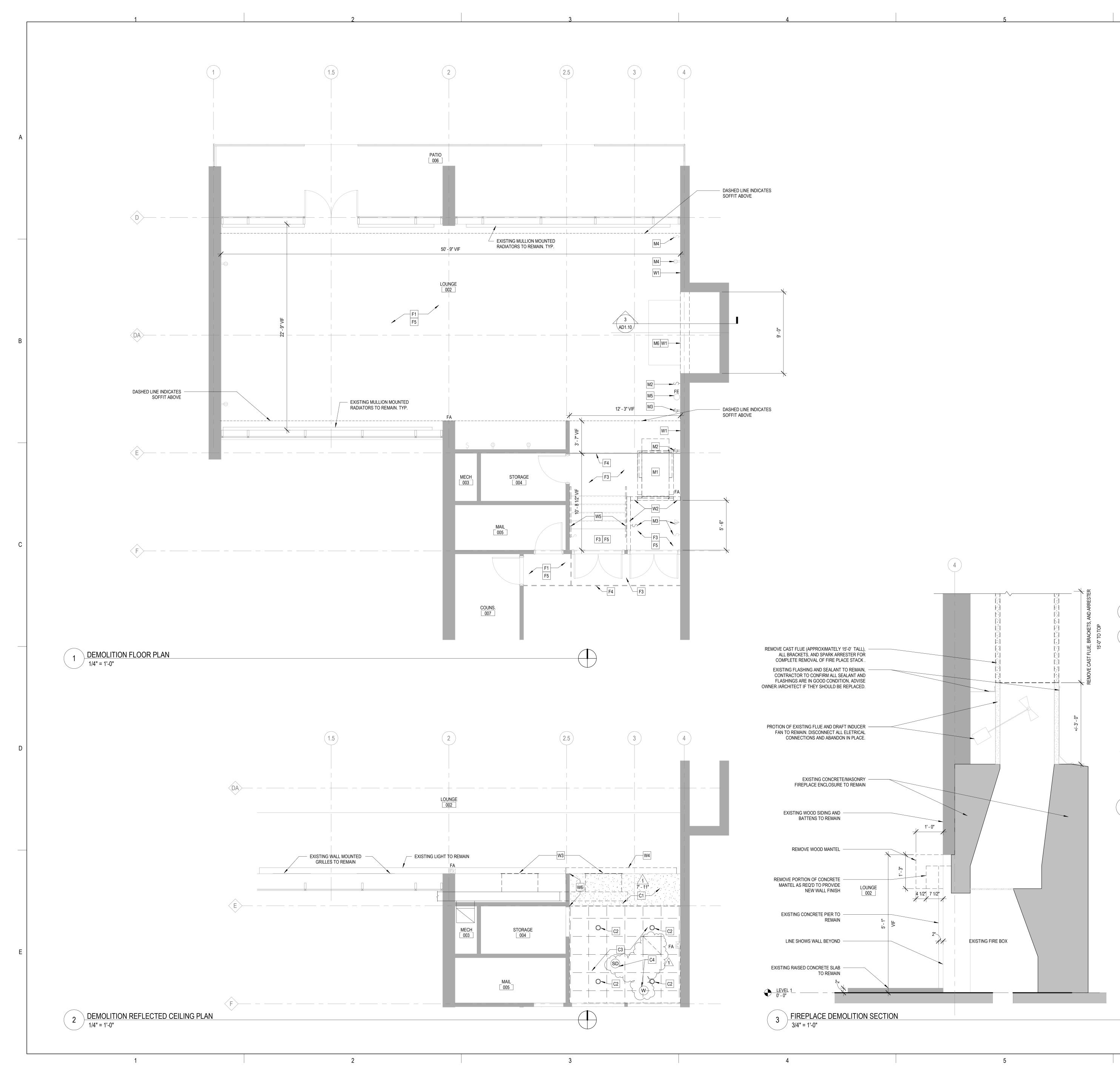
Attachments

Project Manual: N/A

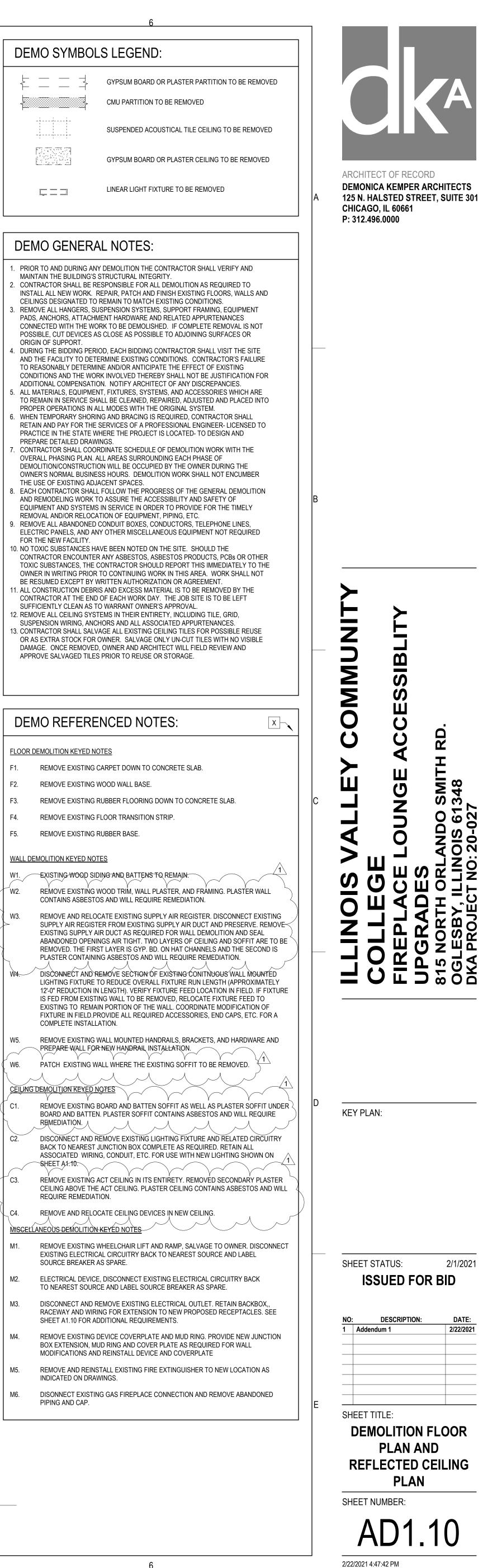
Drawings: AD1.10 A1.10

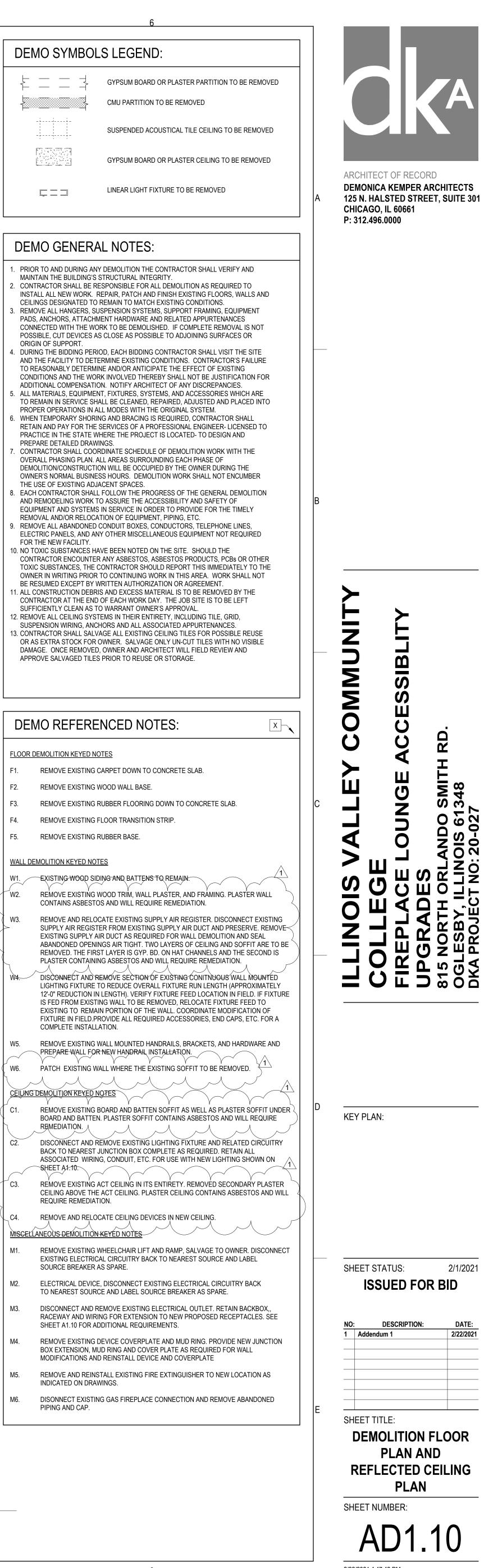
Pre-Bid Sign-in Sheet Pre-Bid Meeting Minutes

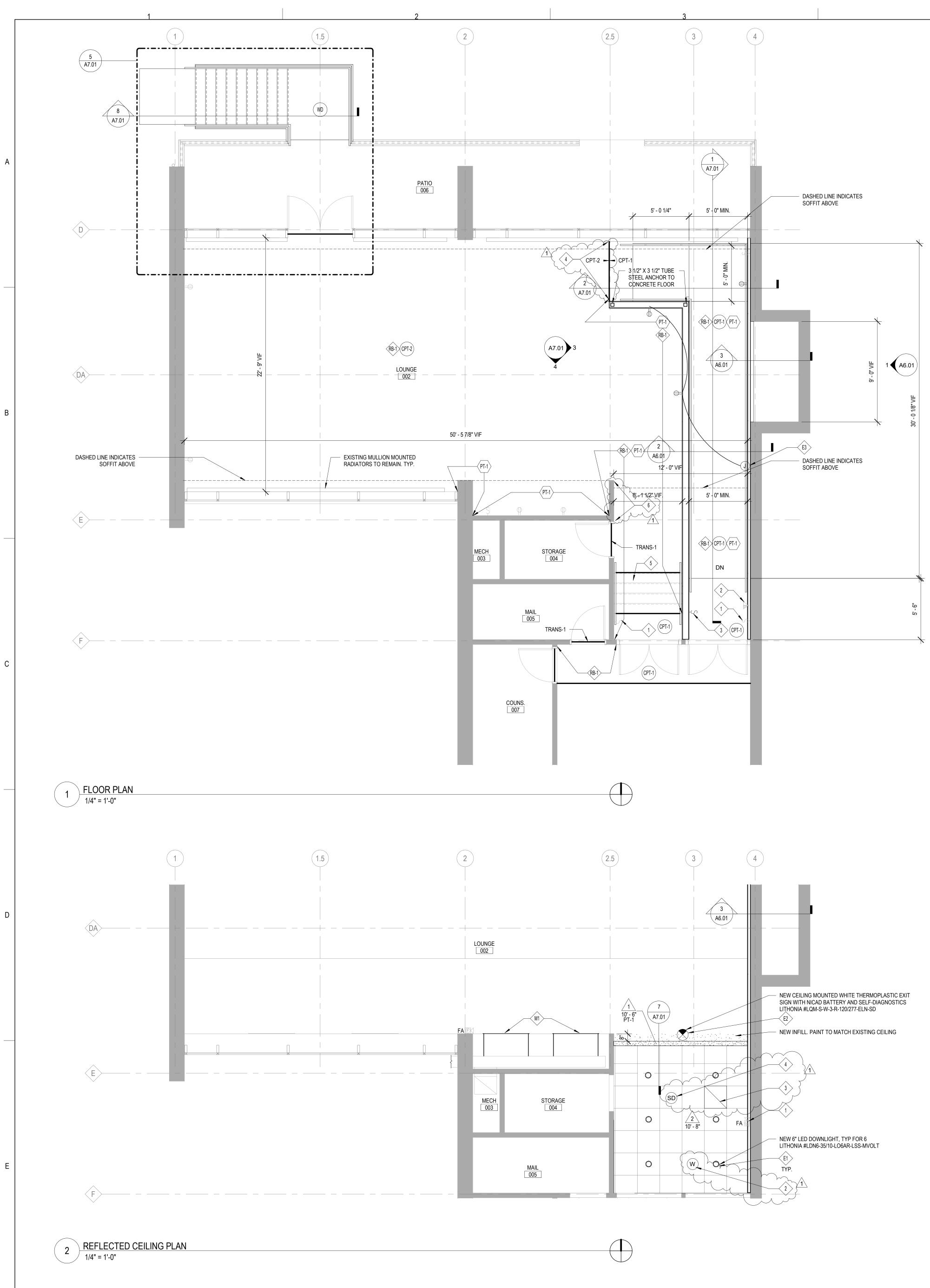
END OF SECTION 00 90 01



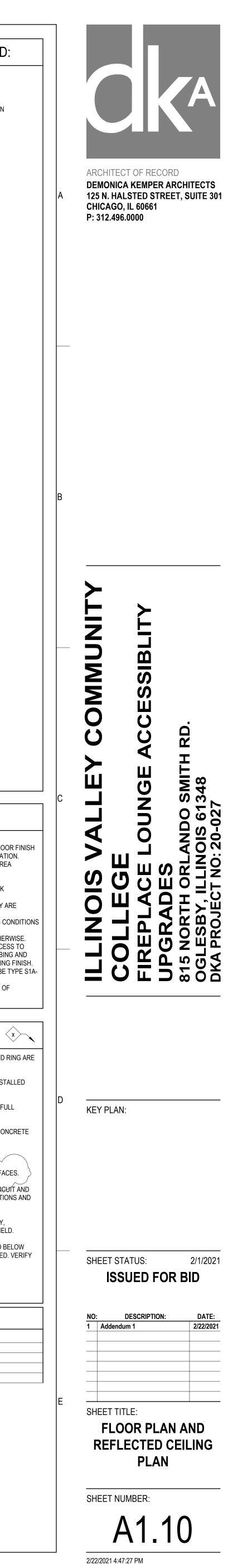
| DEMO SYMBOLS LEGEND: | | | | | |
|----------------------|--|--|--|--|--|
| | GYPSUM BOARD OR PLASTER PARTITION TO BE REI | | | | |
| | SUSPENDED ACOUSTICAL TILE CEILING TO BE REMO | | | | |
| | GYPSUM BOARD OR PLASTER CEILING TO BE REMO | | | | |
| | LINEAR LIGHT FIXTURE TO BE REMOVED | | | | |
| | | | | | |







| | RCP SYM | IBOLS LEG | GEND: | | | | FLOC | DR PLAN | & SECTION SYMBOLS LEGEN | 1D: |
|------------------------------|---|--|--|---|---------------------------|---|-----------------------|-------------------------------------|---|----------------|
| | NOTE: REFER TO M.E.P.F.P. DRAWINGS FOR ADDITIONAL INFORMATION ON MECHANICAL, ELECTRICAL, AND FIRE PROTECTION SYSTEMS | | | NOTE: REFER TO M.E.P.F.P. DRAWINGS FOR ADDITIONAL INFORMATION ON MECHANICAL, ELECTRICAL, AND FIRE PROTECTION SYSTEMS | | | | | | |
| | | - CEILING TYPE | | | | | | | GREYTONE LINES DEPICT EXISTING CONSTRUCTI | ON |
| | X'-X" | - CEILING ELEVATI | ON AFF | | | | | | EXISTING DOOR | |
| | | SUSPENDED ACC | OUSTICAL TILE CEIL | ING | | | | | NEW WALL CONSTRUCTION | |
| | | GYPSUM BOARD | CEILING OR SOFFI | Т | | | | | NEW DOOR | |
| | 0 | RECESSED DOW | N LIGHT | | | | | | | |
| | | WALL LIGHT MOU | INT FIXTURE | | | | R | OOM NAME | ROOM TAG | |
| | \mathbf{N} | EXIT SIGN- SEE C | CODE COMPLIANCE | PLAN | | | | XXXX | DOOR / FRAME TAG | |
| | (H) (SD) | SMOKE DETECTO | | | | | | XX | WINDOW TAG | |
| | (A) | FIRE ALARM DEV | ICE | | | | | | PARTITION TYPE PARTITION MODIFIERS - REFER TO A10.01 | |
| | S | SPEAKER | | | | | | | PARTITION MODIFIERS - REFER TO ATU.UT | |
| | © | CLOSED CIRCUIT | | | | | | SIM | PLAN AND SECTION DETAIL CALLOUT | |
| | 00 (W) | OCCUPANT SENS | | | | | | > | ١ | |
| | (LSD | LIGHT SENSOR | | | | | | `_/ | , | |
| | | RETURN AIR GRIL | LLE | | | | | SIM | SECTION CALLOUT | |
| | | SUPPLY AIR GRIL | LE | | | | AXX.X | 1 | | |
| | | LINEAR DIFFUSE | R - SUPPLY/RETUR | N | | | 1 | A101 1 | ELEVATION CALLOUT | |
| | | CABINET UNIT HE | EATER | | | | | 1 | | |
| | | | | | | | | DATUM | DATUM TAG | |
| | RCP GEN | IERAL NO | TES | | |] | EL | EVATION | | |
| | 1. ALL HEATING, VE | ENTILATION, ELECTI | RICAL, PLUMBING, | AND FIRE PROTECTION ITEM | IS ARE | - | | | NEW WORK REFERENCED NOTES | |
| | COORDINATION (FIRE PROTECTIO | only. Refer to h In drawings for | IEATING, VENTILAT ACTUAL QUANTITII | IOS FOR REFERENCE AND ION, ELECTRICAL, PLUMBING ES. IN CASE OF CONFLICT TH IVERN LOCATION OF THESE I | ΪĒ | | | FD | FLOOR DRAIN - REFER TO PLUMBING | |
| | 2. IN AREAS THAT D NEW ITEMS TO B | DO NOT HAVE ARCH BE INSTALLED IN OR | HITECTURAL REFLE | CTED CEILING PLANS YET RING PLANE, CONTRACTOR SH | EQUIRE IALL | | | | | |
| | ACCOMMODATE FINISHES. | NEW WORK. ANY N | NEW CEILING AREA | ING CEILING CONSTRUCTION S SHALL MATCH EXISTING AI | DJACENT | | | — НВ ○ РВ | EXTERIOR HOSE BIB | |
| | | ON. ALIGN ALL FIX | TURES IN BOTH DI | ERIFY GRID LAYOUT FOR PRO RECTIONS OF CEILING TILE. (| | | | | SURFACE-MOUNTED EXTINGUISHER CABINET | |
| | 5. ALL GYP. BD. CEI 6. EXTEND FACE OF | ILINGS TO BE PAINT F ALL GYP. BD. SOF | TED PT-X UNLESS (FITS AND HEADER | OTHERWISE NOTED ON PLAN S TO FINISHED CEILING ABO | VE U.N.O. | | | FEC | SEMI-RECESSED EXTINGUISHER CABINET | |
| | | | |)THERWISE NOTED ON PLAN S 4" MIN. BEYOND FINISHED (| | | | SFEC | | |
| | | | | | <u> </u> | ,] | | RFEC | RECESSED EXTINGUISHER CABINET | |
| | | ERENCED | | | | | | X' MB/T | LENGTH SPECIFIED MARKERBOARD - 'T' INDICATE MARKERBOARD W/ TRAY | S |
| | BOX AND RING X | ARE INSTALLED ANI | D RETURN TO FULL | 1 1 | | | | X' GL MB | LENGTH SPECIFIED GLASS MARKERBOARD | |
| 7 | RETURN TO FUL | L OPERATION. | | ALLED IN NEW CEILING GRID | | | FLOC | DR PLAN | GENERAL NOTES: | |
| > | CEILING GRID AI | ND RETURNED TO I | FULL OPERATION. | G IN KIND AND SIZE, INSTALL | | \sum | | | N OF 0'-0" = XXX.X' USGS AS NOTED ON SHEET C-X.XX. ARCHITECTURAL DRAWINGS ARE RELATIVE TO FIRST F | |
| 7 | AND RETURNED | | ON. | | | | 3. REFER | TO CODE PLANS | ER TO CIVIL DRAWINGS FOR COORDINATING USGS ELE ON SHEETS A0.XX THRU A0.XX FOR FIRE RATINGS AND S FOR WALLS, ENCLOSURES, OPENINGS, ETC. | |
| | | | | ERS IN NEW LOCATIONS, CO IISTING AIRFLOW CAPACITY. | IMPLEIE | | 4. DO NOT | SCALE DRAWING | | RK |
| | [| | | | | 1 | 6. NOTES REPEAT | ON DRAWINGS SH TED OR NOT. | HALL APPLY TO ALL SIMILAR CONDITIONS WHETHER TH | |
| | FINISH PL | _AN SYMB | OLS LEGE | END: | | | AND IN- 8. ALL INT | FIELD DIMENSION ERIOR DIMENSIOI | NS PRIOR TO COMMENCING WORK. NS ARE TO FACE OF FINISHED WALL UNLESS NOTED OT S AT LOCATIONS INDICATED AND AS REQUIRED FOR A | [HER |
| | X WALL FINISH | Н ТҮРЕ Х И | VALL BASE TYPE | X FLOOR FINISH TYP | ΡE | | EQUIPM ELECTR | IENT AND DEVICE RICAL WORK. PAIN | S INCLUDING, BUT NOT LIMITED TO, MECHANICAL, PLU NT ACCESS PANELS TO MATCH ADJACENT WALL OR CE ARTITION SCHEDULE. ALL INTERIOR PARTITIONS SHALL | MBINC ILING |
| | | _AN GENE | | <u> </u> | |] | A, U.N.C 11. REFER |) ALL GYP BD CO | OLUMN ENCLOSURES SHALL BE TYPE S2D, U.N.O EVATIONS, SECTIONS AND DETAILS FOR CONSTRUCTION | |
| | | | | TC. IN ALL FINISHED SPACES | S. REFER | | | | | |
| | 2. PAINT ALL EXPO PIPING, FLASHIN | OSED METAL ON EX | TERIOR INCLUDING | PLANS FOR CLARIFICATION G, BUT NOT LIMITED TO: CONI AND HOLLOW METAL FRAMES | DUIT, | | FLOC | OR PLAN | REFERENCED NOTES: | < |
| | DRAINS AS REQ | UIRED TO PROVIDE | A LEVEL SUBSTRA | MENT AT REMOVAL OF EXIST ATE FOR NEW FLOOR FINISH. | | | | | ION TO REMAIN, RECONNECT AFTER EXTENSION BOX A TO FULL OPERATION. | .ND R |
| | HOLLOW METAL AT ALL LOCATIO | DOORS AND FRAM | IES TO BE PAINTED ORK IS TO BE INST | S NOTED OTHERWISE.) PT-X UNLESS NOTED OTHEI (ALLED, THE SUBSEQUENT B) | ASE TYPE | | | JACK TO REMAIN | I, RECONNECT AFTER EXTENSION BOX AND RING ARE I PERATION. | NSTA |
| | NOTED OTHERW 7. PAINT ALL GYP. | VISE. REFER TO FL BD. CEILINGS PT-X | OOR PLANS FOR C | | | | 3. RELOCA OPERA | | A BUTTON ON NEW WALL. RECONNECT AND RETURN TO |) FUL |
| | 8. ALL CARPET TIL | E TO BE INSTALLEL | J QUARTER TURNE | D UNLESS SPECIFIED OTHER | RWISE. | | | | NG MATERIAL TO FLUSHOUT NEW RAMP AND EXISTING CARPET INSTALLATION. | CON |
| | WALL FIN | IISH TYPE | S [.] | | $\overline{\mathbf{x}}$ | | | $\gamma \gamma \gamma \gamma$ | AND TREAD TO REMAIN | |
| | TYPE DESCRIPTI | | | NAME/#/COLOR | \checkmark \checkmark | | E1. RECON | | ING FIXTURES IN THIS SPACE TO EXISTING LIGHTING C | RCU |
| | PT-1 GENERAL V | WHITE PAINT BEI | NJAMIN MOORE | TBD | | | | REMENTS IN FIELD | D. TO NEARBY EXISTING EMERGENCY EXIT SIGN CIRCUIT | RY. |
| | WALL BAS | SE TYPES | | | X | | | | D. VERIFY EXACT CONDITIONS AND REQUIREMENTS IN VIRE FROM REMOVED RECEPTACLE LOCATION, LOCATE | |
| | TYPE DESCRIPTI RB-1 4"H STRAIG | ION GHT RUBBER | MANUFACTURER TARKETT | NAME/#/COLOR TBD | | | | , | CONCEALED TO NEW RECEPTACLE LOCATIONS INDICA O REQUIREMENTS IN FIELD. | TED. |
| , | BASE | | | | | | | | | |
| | FLOOR FI | INISH TYP | ES: | т ¥ | x | | CEIL | ING TYPE | ES: | |
| $\left\langle \right\rangle$ | TYPE DESCRIPTI | | MANUFACTURER | NAME/#/COLOR | | $\langle \langle \rangle$ | TYPE | | DESCRIPTION | |
| > | CPT-1 CARPET TII | | MILLIKEN INTERFACE | NORDIC STORIES ISOGRAL IGR79 133 DARK DANSK NATURALLY WEATHERED | 1 | $\left\{ \right\}$ | 0 | EXPOSED STF 1/2" PAINTED | RUCTURE GYP BOARD ON METAL FRAMING | |
| Z | | | \sim | | <u> </u> | | 2 | | CAL PANEL SYSTEM | |
| | | | | | |] | | | | |
| | FLOOR II | RANSITIOI | N IYPES: MANUFACTURER | NAME/#/COLOR | 45-X | | | | | |
| | TRANS-1 1/4" CAR RESILIEN | RPET TO 1/8" NT TILE | TARKETT | SLT-XX-A - COLOR TO BE SELECTED FOR STANDARI | D | $\left \begin{array}{c} \end{array} \right\rangle$ | | | | |
| | REDUCE | ER TRANSITION | | | <u> </u> | | | | | |
| | | | | | | | | | | |





DEMONICA KEMPER ARCHITECTS

125 North Halsted Street, Suite 301 Chicago, Illinois 60661 T 312.496.0000 | F 312.496.0001 www.dka-design.com

Illinois Valley Community College Fireplace Lounge Accessibility Upgrades Pre-Bid Meeting Minutes

February 10, 2021 at 11:00 am at Illinois Valley Community College: 815 North Orlando Smith Road Oglesby, IL 61348 Room: Fireplace Lounge

Plans and Project Manual available from Cross Rhodes Repro, 30 Eisenhower Lane North, Lombard, IL 60148 Phone 630.963.4700: Fax: 630.598.0317

Bidding Documents may also be examined at the following locations: the office of the Architect; Greater Peoria Contractors & Supplier Association, 1811 West Altorfer Drive, Peoria, IL; Illinois Valley Contractor's Association, 1120 First St., LaSalle, IL; Contractors Association of Will & Grundy Counties, 233 north Springfield Ave, Joliet, IL; www.dodge.construction.com; and www.reedplans.com.

- 1. Bidders assume all responsibility for their choice of carrier if they choose to have their bids delivered to the College.
- 2. Bids are due to IVCC, on **February 25, 2021 at 2:30 pm**. Any bids received by IVCC after this time will be returned to the bidder unopened.

Bids shall be submitted on or before the specified closing time in an sealed envelope addressed to: Michelle Carboni, Director of Purchasing, Room C343, Third Floor of Building C, Illinois Valley Community College.

- a. Submit the bid in an opaque sealed envelope. On the envelope include the following:
 i. Bidder name and address, Bid title, Bid opening time and date.
- b. Fax and email copies of bids **WILL NOT** be accepted.
- c. **Three copies** of the bid shall be submitted (one original, two copy). Refer to the specifications for all the information required to be submitted.
- d. The following documents must be fully completed and shall be submitted with the bid.
 - i. Document 00 41 13 Bid Form
 - ii. Document 00 43 13 Bid Bond
 - iii. Document 00 43 25 Substitution Sheet
 - iv. Document 00 45 19 Bidder Eligibility and Non-Collusion Affidavit
- 3. A bid bond in the amount of 10% of the bid shall be submitted with the bid, made payable to Illinois Valley Community College.
- 4. The last day for submittal of questions regarding the Bidding Documents is Wednesday, February 17th, 2021 at 5:00 pm. The last addendum will be issued on Monday, February 22nd, 2021 to address any questions raised by bidders. A copy of the minutes from this Pre-Bid Conference will be issued along with the addendum.
- 5. Proposals shall be publicly opened and read aloud in Room C326 immediately after the deadline for submittal.
- 6. Bids will be required to be held for 90 days after the due date.
- 7. General contractors will be required to identify their subcontractors prior to award of the contract.
- 8. All contractors and subcontractors are required to **pay prevailing wages** in accordance with the specifications and the Illinois Department of Labor.
- 9. AIA Document A201 General Conditions of the Contract for Construction for this project is included in the specifications.



- 10. One (1) alternate bid is requested on the Bid Form and are described in the specifications. Alt Bid #1: For eliminating the liquidated damages clause from the contract (\$500 per day)
- 11. A performance bond and labor and material payment bond in the amount of 100% of the bid amount will be required to be submitted by the successful bidder upon award of the contract.
- The apparent low bidder will be asked to produce a copy of AIA Document 305 Qualification Statement Form immediately after the bid opening in order for a recommendation to be made to the Illinois Valley Community College Board of Trustees.
- 13. It is planned that a contract will be awarded to the successful bidder at the March IIth Board Meeting.
- 14. Commencement of work on-site is March 15th, 2021.
- 15. Substantial Completion is July 2nd, 2021.
- 16. It is mandatory that all Bidders examine the project site before submitting a bid. A visit to the project site may be arranged for Bidders by contacting Mr. Scott Curley, Director of Facilities; 1-815-224-0301.
- 17. Project Description
 - a. This project consists of the renovation of an existing space by removing an ADA wheelchair lift and building a new ADA accessible ramp in its place. To accommodate this work and bring the space up to code partial removal and sealing up of an existing fireplace is needed along with a few new walls, soffits, finishes, mechanical and electrical work. There will also be a new exterior wood framed stair built off of the existing wood deck adjacent to this space on the exterior. Concrete piers and a landing will be needed for this new wood stair as well.
- Questions regarding the bidding documents or bidding procedures shall be directed to Frank Carello at Demonica Kemper Architects. Email: <u>fcarello@dka-design.com</u>; phone: 312.994.9972.
 - a. All questions must be submitted in writing via EMAIL, no phone conversations questions will be accepted.
- 19. Walk through of Project Work Areas.



DEMONICA KEMPER ARCHITECTS

125 North Halsted Street, Suite 301 Chicago, Illinois 60661 T 312.496.0000 | F 312.496.0001 www.dka-design.com

Pre-Bid Conference Sign-In Sheet

| Client: IVCC | Project: Fireplace Lounge Access | sibility Upgrades Project | No.: 20-027 |
|-------------------------|----------------------------------|---------------------------------------|-----------------------------|
| Date: February 10, 2021 | | | |
| Name | Company | Trade | Contact (tel or e-mail) |
| + Chris Coopen | Tois Electromics | | 219-712-313 4 CANIS OTTER. |
| 2 Michelle Carlson. | VCC | | 815 229 0417 |
| 3 TIM CLOWS | VISSERING | · · · · · · · · · · · · · · · · · · · | 815 257 - 5641 |
| 4 Tim Waldrop | LCI | | 630 - 896-7220 construction |
| 5 Scott Cwiley | FVCC | | 815-224-0301 |
| 6 FRAM CARPES | DRA | | |
| 7 DOMINICK DEMONICA | DRA | | |
| 8 | | | |
| 9 | | | |
| 0 | | | |
| | | | |
| 2 | | | |
| 3 | | | |
| 14 | | | |
| 15 | | | |