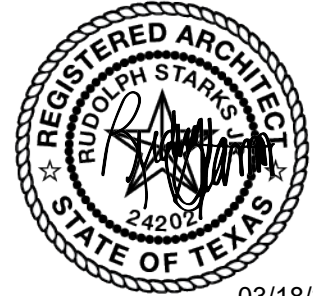


Project No. 24-010.00

March 18, 2025

ADDENDUM NO. 4
TO THE
DRAWINGS AND PROJECT MANUAL
FOR
**COOK-LABAY-TRUITT MS RENOVATIONS
CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT
HOUSTON, TEXAS**



03/18/2025

VLK
20445 State Highway 249, Suite 350
Houston, TX 77070
281.671.2300 voice
vlkarchitects.com

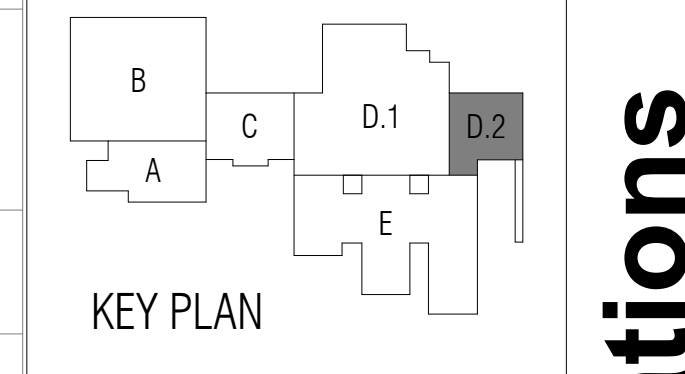
4.1 GENERAL

- A. This addendum modifies the drawings and project manual, dated February 24, 2025, as noted within and shall become part of the Contract Documents.
- B. Each holder of proposal documents registered with the Architect will receive a copy of the addendum. Each prime proposer is responsible for distribution of information conveyed by this addendum to its sub-proposers and suppliers.
- C. Proposers shall acknowledge receipt of this addendum in the space provided on the proposal form. Failure to do so may subject proposer to disqualification.

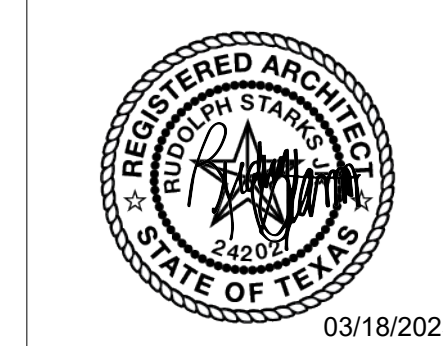
4.2 REVISED DRAWINGS

- A. Sheet Nos. A12.01D2, A12.11D.2, A22.01D2, A22.11D.2, A32.01D.2, and A32.11D.2., dated March 18, 2025 and attached hereto, are revised drawings and are hereby made a part of this addendum.

END OF ADDENDUM NO. 4



KEY PLAN



ISSUED: February 24, 2025

REVISIONS	
Revision No.	Revision Date
4 Addendum 4	03-18-2025

Director
 Approver
 Designer
 Designer
 Proj. Arch.
 Checker

Drawn By
 STH, KM
 Quality Control

PROJECT NO.
24-010.00

SHEET TITLE
**COOK - UNIT D.2
 DEMOLITION PLAN - LEVEL
 ONE**

SHEET NO.

A12.01D.2

SHOP EQUIPMENT - COOK

MARK	EQUIPMENT
A1	TABLE
A2	TABLE (BUTCHERBLOCK ON LOCKERS)
A3	GLUE-UP TABLE
B	DRILL PRESS
C1	LATHE (FLOOR)
C2	LATHE (TABLE)
D	SCROLL SAW
E	BAND SAW
F	SANDBLASTER
G1	SPINDLE SANDER
G2	SANDER
H	JOINTER
J	PLANER
K	HEAT TREAT OVEN
L	DRUM SANDER
M	TABLE SAW
N	SQUARING SHEARS
P	METAL MITER SAW
Q	CNC
R	LASER CUTTER
S1	METAL STORAGE RACK
S2	STORAGE CAGE (WELDING MASKS)
S3	CABINET
T	METAL BRAKE
U	CUTTING BLOCK

SHOP EQUIPMENT SHOWN IN DASHED LINES TO BE CAREFULLY DISCONNECTED AND SALVAGED TO BE RELOCATED.

GENERAL DEMOLITION NOTES

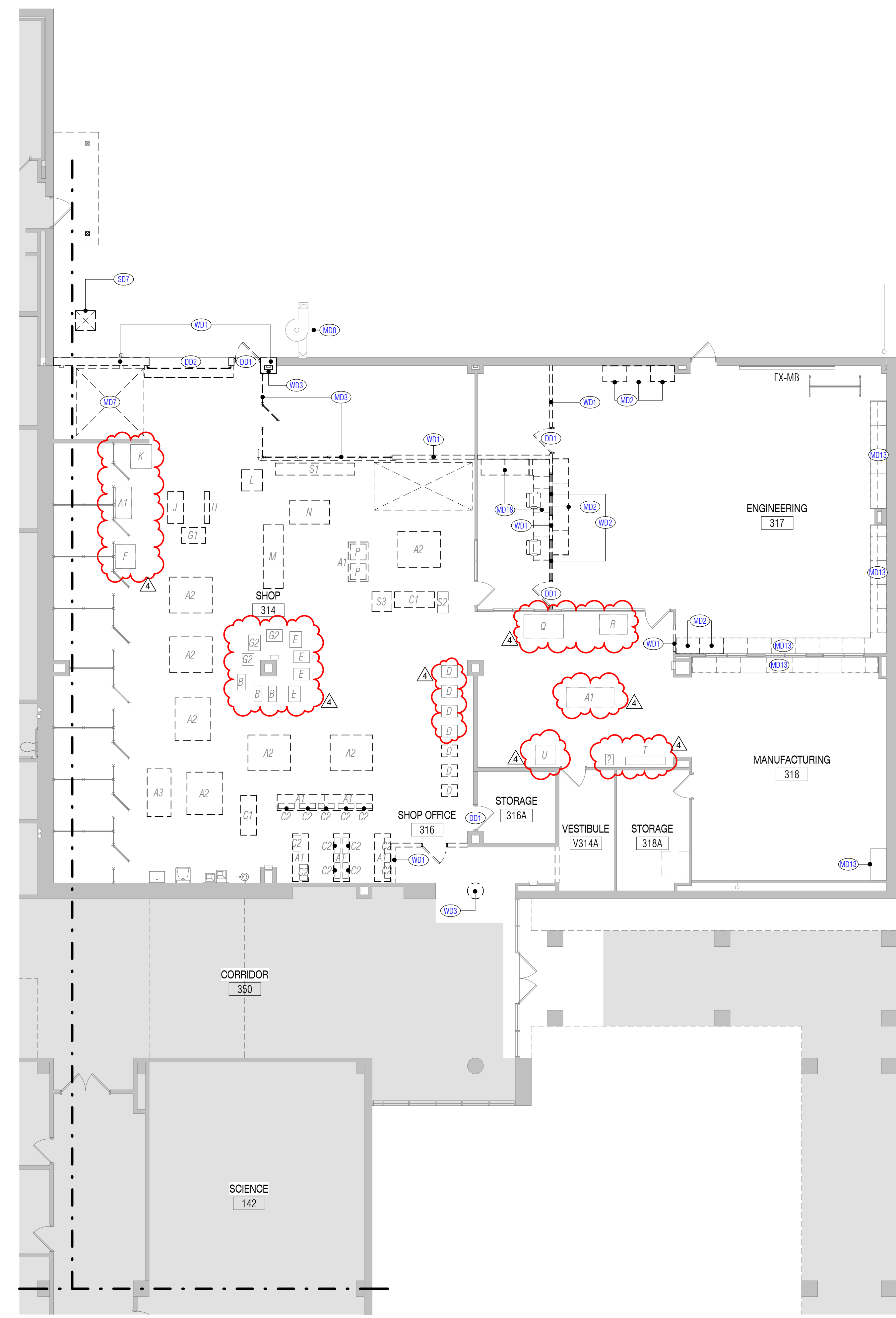
- Drawings show the general extent of demolition work, however it is impractical to indicate or note every item of demolition. Any items shown dashed are to be removed to make way for new construction, unless noted otherwise. Contractor shall notify Architect of any discrepancies between demolition and construction drawings prior to demolition.
- Removal of any asbestos containing materials within the area of work shall be included in the Contractor's scope. Refer to asbestos abatement report and requirements.
- Contractor shall protect existing items to remain from damage throughout all phases of the project. Contractor shall repair, at no cost to the owner, any damages they incur on the existing building and site not scheduled for alteration, as a result of construction activities. Contractor shall provide video documentation of existing conditions prior to start of construction and provide video to Architect.
- Contractor to notify Architect if items shown as existing to remain need to be removed to make way for new work. Contractor is responsible for removing said items, unless noted otherwise, including but not limited to: furniture, equipment, shelving, fixtures, utilities, etc. Contractor shall carefully remove, protect, and reinstall items back to their original positions and make all original connections, when work in the affected area is complete. Any item damaged as a result of construction activity shall be replaced at Contractor's expense. This note shall apply to all areas with construction activity.
- Refer to Civil, MEPT, and Structural drawings for additional demolition scope.
- Patch/repair ceilings, walls, and flooring to match existing at all removed or demolished doors, windows, walls, millwork, lockers, and similar items. Refer to SECTION 01 36 13 for additional information regarding patch and repair.

DEMOLITION LEGEND

- == == ITEMS TO BE DEMOLISHED
- EXISTING TO REMAIN WITH LIMITED OR NO ARCHITECTURAL WORK REQUIRED IN THIS AREA. REFER TO CIVIL, MEPT AND STRUCTURAL DRAWINGS FOR ANY ADDITIONAL WORK IN AREA.
- MAJOR ARCHITECTURAL WORK REQUIRED IN THIS AREA

KEYNOTE LEGEND

DD1	REMOVE AND PROPERLY DISPOSE OF DOOR, HARDWARE, AND FRAME. PREPARE AREA TO RECEIVE NEW CONSTRUCTION.
DD2	REMOVE AND PROPERLY DISPOSE OF OVERHEAD DOOR, HARDWARE, AND FRAME. PREPARE AREA TO RECEIVE NEW CONSTRUCTION.
MD2	REMOVE AND PROPERLY DISPOSE CASEWORK. PREPARE AREA FOR NEW CONSTRUCTION.
MD3	REMOVE AND PROPERLY DISPOSE WIRE MESH FENCING.
MD7	REMOVE AND PROPERLY DISPOSE OF EXISTING PAINT BOOTH, EXHAUST SYSTEM EQUIPMENT. PATCH AND REPAIR SURFACES TO RECEIVE NEW CONSTRUCTION.
MD8	REMOVE AND PROPERLY DISPOSE DUST COLLECTOR. PREPARE AREA FOR NEW CONSTRUCTION.
MD13	PROTECT EXISTING CASEWORK TO REMAIN. RE: GENERAL NOTE.
MD18	REMOVE AND PROTECT CASEWORK. PREPARE FOR RELOCATION. RE: RESPECTIVE UNIT RENOVATION PLAN FOR NEW LOCATION.
SD7	DRAIN GATE TO BE REMOVED AND CAPPED. RE: CIVIL.
WD1	CAREFULLY REMOVE AND PROPERLY DISPOSE OF WALL AS SHOWN IN DASHED LINES. CLEAN AND PREPARE AREA FOR NEW CONSTRUCTION. CAP AND ABANDON ALL EXISTING UTILITIES IN WALL. RE: MEP DRAWINGS FOR ADDITIONAL INFORMATION.
WD2	CAREFULLY REMOVE AND PROPERLY DISPOSE OF STOREFRONT SYSTEM. CLEAN AND PREPARE AREA FOR NEW CONSTRUCTION.
WD3	CAREFULLY REMOVE AND PROPERLY DISPOSE OF COLUMN COVER. PROTECT INTERNAL STRUCTURAL COLUMN. CLEAN AND PREPARE AREA FOR NEW CONSTRUCTION.

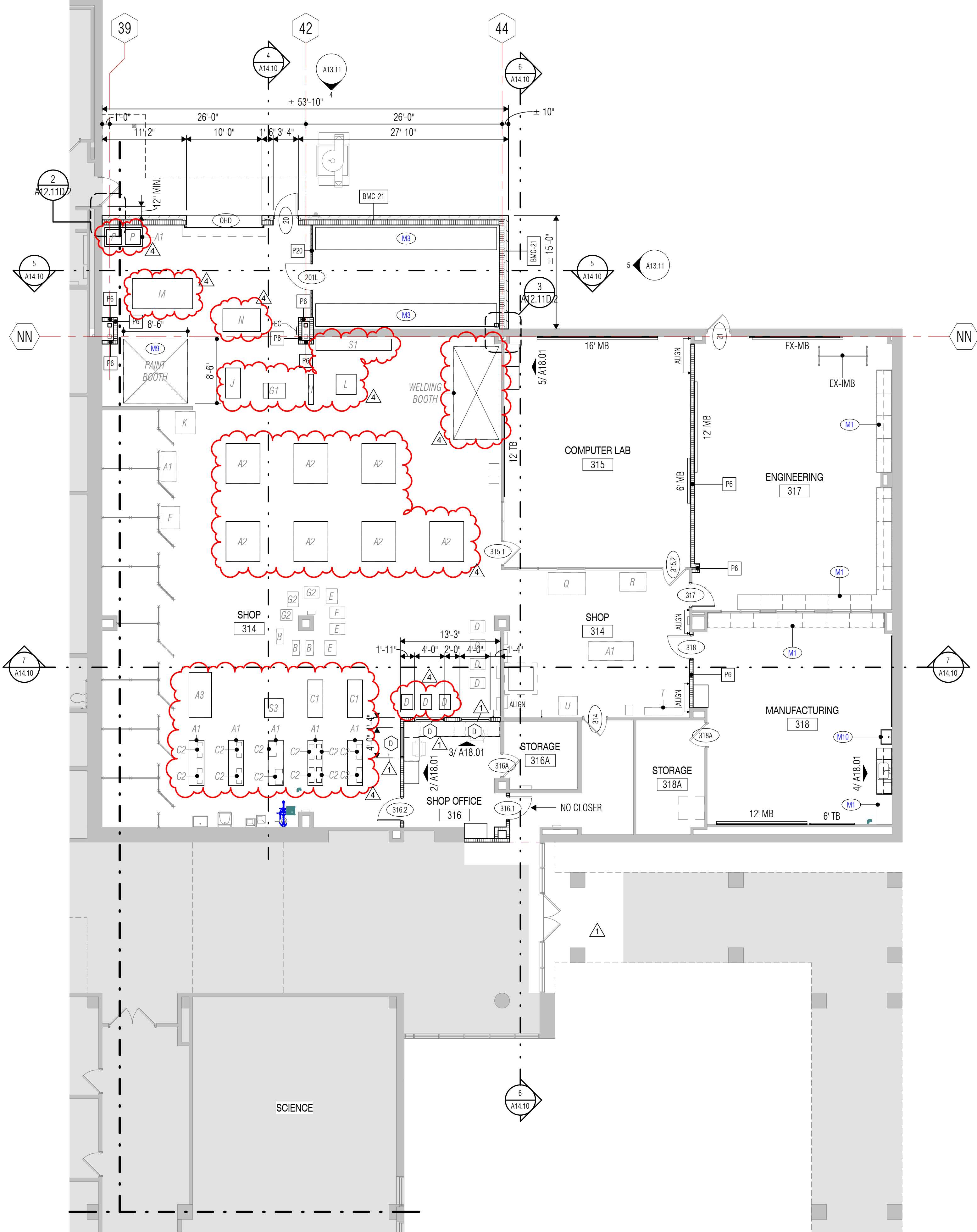


1 UNIT "D.2" DEMOLITION PLAN - LEVEL ONE
 SCALE: 1/8" = 1'-0"

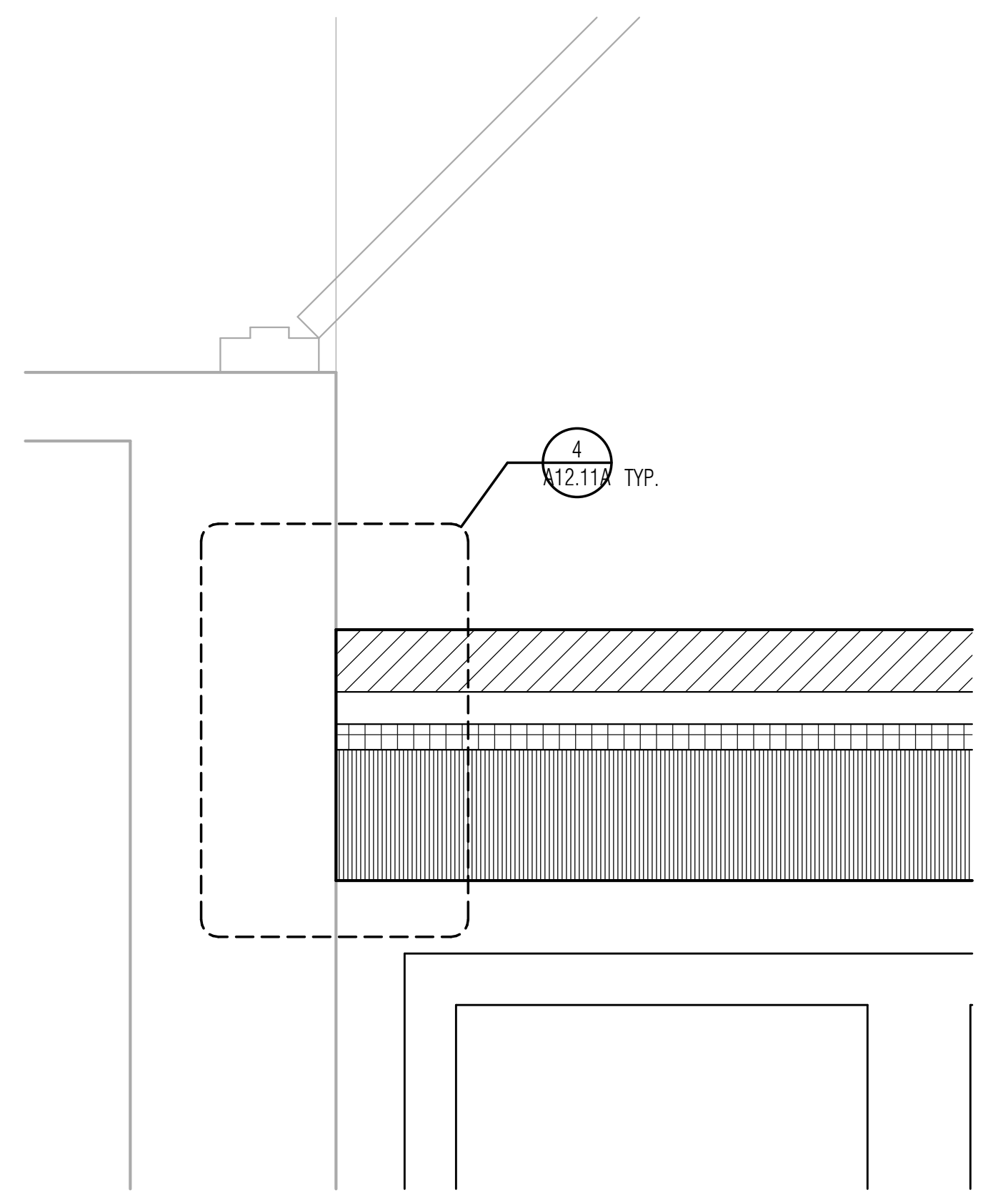
SHOP EQUIPMENT - COOK	
MARK	EQUIPMENT
A1	TABLE
A2	TABLE (BUTCHERBLOCK ON LOCKERS)
A3	GLUE-UP TABLE
B	DRILL PRESS
C1	LATHE (FLOOR)
C2	LATHE (TABLE)
D	SCROLL SAW
E	BAND SAW
F	SANDBLASTER
G1	SPINDLE SANDER
G2	SANDER
H	JOINTER
J	PLANER
K	HEAT TREAT OVEN
L	DRUM SANDER
M	TABLE SAW
N	SQUARING SHEARS
P	METAL MITER SAW
Q	CNC
R	LASER CUTTER
S1	METAL STORAGE RACK
S2	STORAGE CAGE (WELDING MASKS)
S3	CABINET
T	METAL BRAKE
U	CUTTING BLOCK

RELOCATE SHOP EQUIPMENT TO NEW LOCATIONS AS SHOWN. VERIFY FINAL LOCATION WITH CAMPUS AND OWNER REP. GO TO RECONNECT ALL UTILITIES AND ENSURE FULL FUNCTIONALITY.

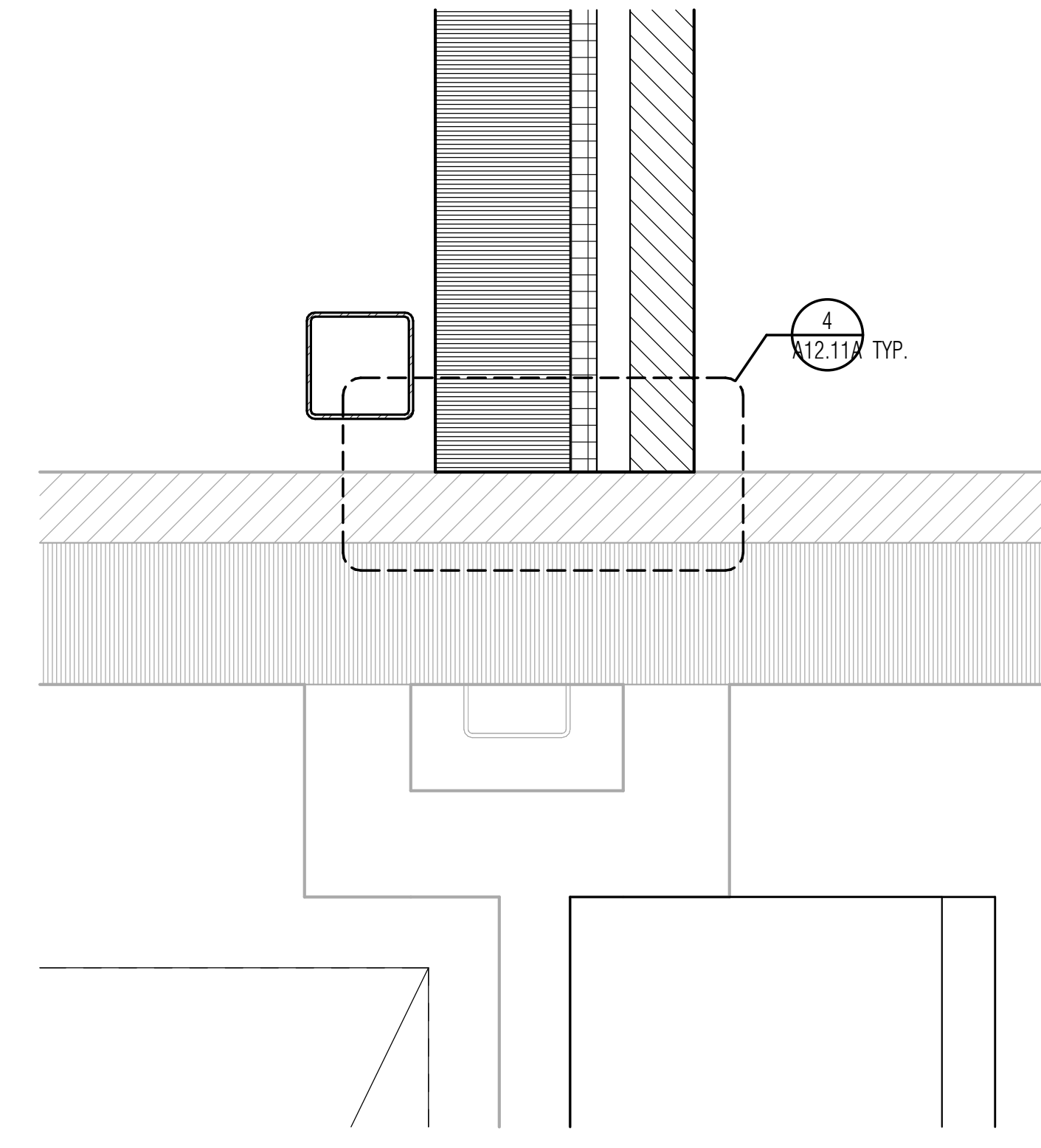
- ### FLOOR PLAN NOTES
- Refer to Civil Grading drawings for Primary Ground Level floor elevation relative to Mean Sea Level. Architectural Finish Floor (100'-0" datum) is equal to Civil FFE.
 - Dimensions on Floor Plans are to face of stud or CMU unless noted otherwise.
 - Coordinate the location of electrical devices with casework, millwork, lockers, etc. Any electrical device that is not properly coordinated shall be relocated at no additional cost.
 - Exterior wall construction is identified on the Wall Sections. Refer to the A' 4-series sheets for Wall Sections, and to A14.30, A24.30, A34.30 for Exterior Wall Assemblies.
 - Refer to Exterior Elevation Notes for control joint requirements at all inside corners of masonry veneer.
 - Refer to PARTITION TYPES (A12.21, A22.21, A32.21) for Partition Types Legend.
 - Interior partitions are Type "P6" unless noted otherwise.
 - Refer to Detail 4/A0.31 for Typical Door Maneuvering Clearances. All new doors shall meet the requirements of that detail. If any door is found that does not comply with these requirements, request clarification from the Architect prior to construction.
 - Refer to PARTITION DETAILS sheets for Typical Partition Penetration Details, including pipe, conduit and ductwork penetrations.
 - Refer to PARTITION DETAILS sheets for Typical Bracing at Non-Loadbearing CMU Partitions.
 - Refer to Exterior Elevations for exact locations of downspouts.
 - Provide factory bullnose units at all interior exposed vertical edges of CMU, except at starter course with applied base material where square-edge units shall be provided in lieu of bullnose units.
 - Provide 4" starter courses at all CMU walls and partitions unless noted otherwise.
 - Provide steel or masonry lintels over all openings in CMU walls, including those required for mechanical ductwork and dampers, whether specifically indicated on the drawings or not.
 - Provide minimum 20 gage light-gage steel studs at all interior partitions scheduled to receive ceramic tile or plaster.
 - Provide minimum 18 gage cold-formed steel studs at all interior partitions scheduled to receive anchored masonry or stone veneer as well as interior partitions with steel plate or steel sheet X-bracing.
 - Provide minimum 18 gage cold-formed steel studs as designed by stud engineer for all interior partitions scheduled to receive adhered masonry or stone veneer.
 - At light-gage steel stud partitions that extend above the ceiling, provide diagonal 20 gage stud braces at 4'-0" o.c. to structure above (not to steel deck) as required to provide rigid anchorage and support of partitions.
 - Provide minimum 2 X 6 fire-retardant treated wood blocking in both new and existing stud walls and partitions, at mounting locations for wall-mounted accessories, handrails, casework, markerboards, tackboards, folding partitions, toilet partitions, and all other wall-mounted items. Refer to CASEWORK ELEVATIONS & DETAILS sheets for typical blocking requirements at various conditions.
 - At Mechanical, Electrical and Boiler Room partitions, seal tightly around all penetrations. Utilize fire rating material at rated partitions.
 - Provide sealant and/or fire rating at all floor penetrations, as applicable.
 - Existing equipment to remain U.N.O. Contractor to relocate equipment as needed to complete new construction. Contractor shall reinstall equipment upon completion of construction. All equipment to be in as good or better working condition as prior to the start of construction.



1 UNIT "D.2" PLAN - LEVEL ONE
SCALE: 1/8" = 1'-0"



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



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

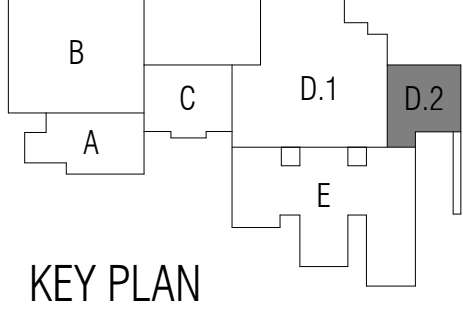
FLOOR PLAN LEGEND

	METAL STUD PARTITION. Extend 4" above highest ceiling plane and brace to structure above as noted in Floor Plan Notes. Refer to Reflected Ceiling Plan for fire, smoke and sound-conditioned partitions that extend to deck above.
	CMU PARTITION. Extend 4" above highest ceiling plane and brace to structure above as detailed. Refer to Reflected Ceiling Plan for fire, smoke and sound-conditioned partitions that extend to deck above.
	EXISTING WALL TO REMAIN.
	MOVABLE METAL SHELVING. Depth and Width dimensions match that of this legend, unless otherwise noted.
	FURNITURE, FIXTURE OR EQUIPMENT BY OWNER. Coordinate with adjacent electrical devices, casework, etc.

MB	MARKERBOARD. Preceding number is length, in feet.
SL	WITH HALF STAFF LINES
TB	TACKBOARD. Preceding number is length, in feet.
TS	TACK STRIP. Preceding number is length, in feet.
IM	INTERACTIVE MARKERBOARD
EX	EXISTING
IFF	INTERACTIVE FLAT PANEL
FEC	FIRE EXTINGUISHER WITH CABINET AND BRACKET
FE	FIRE EXTINGUISHER WITH BRACKET
FHC	FIRE HOSE CABINET
HB	HORIZONTAL BLINDS
RS	ROLLING WINDOW SHADES
DS	DOWNSPOUT

KEYNOTE LEGEND

M1	CASEWORK EXISTING TO REMAIN. PROTECT THROUGHOUT CONSTRUCTION PHASES. CONTRACTOR TO REPAIR ANY DAMAGE INCURRED DURING CONSTRUCTION.
M3	RELOCATED EXISTING MATERIAL STORAGE RACKS.
M9	NEW PAINT BOOTH AND EXHAUST SYSTEM. REF: MEP DWGS.
M10	NEW UTILITY SINK.



ISSUED: February 24, 2025

REVISIONS	Revision No.	Revision Date
1	Addendum 1	03-06-2025
4	Addendum 4	03-18-2025

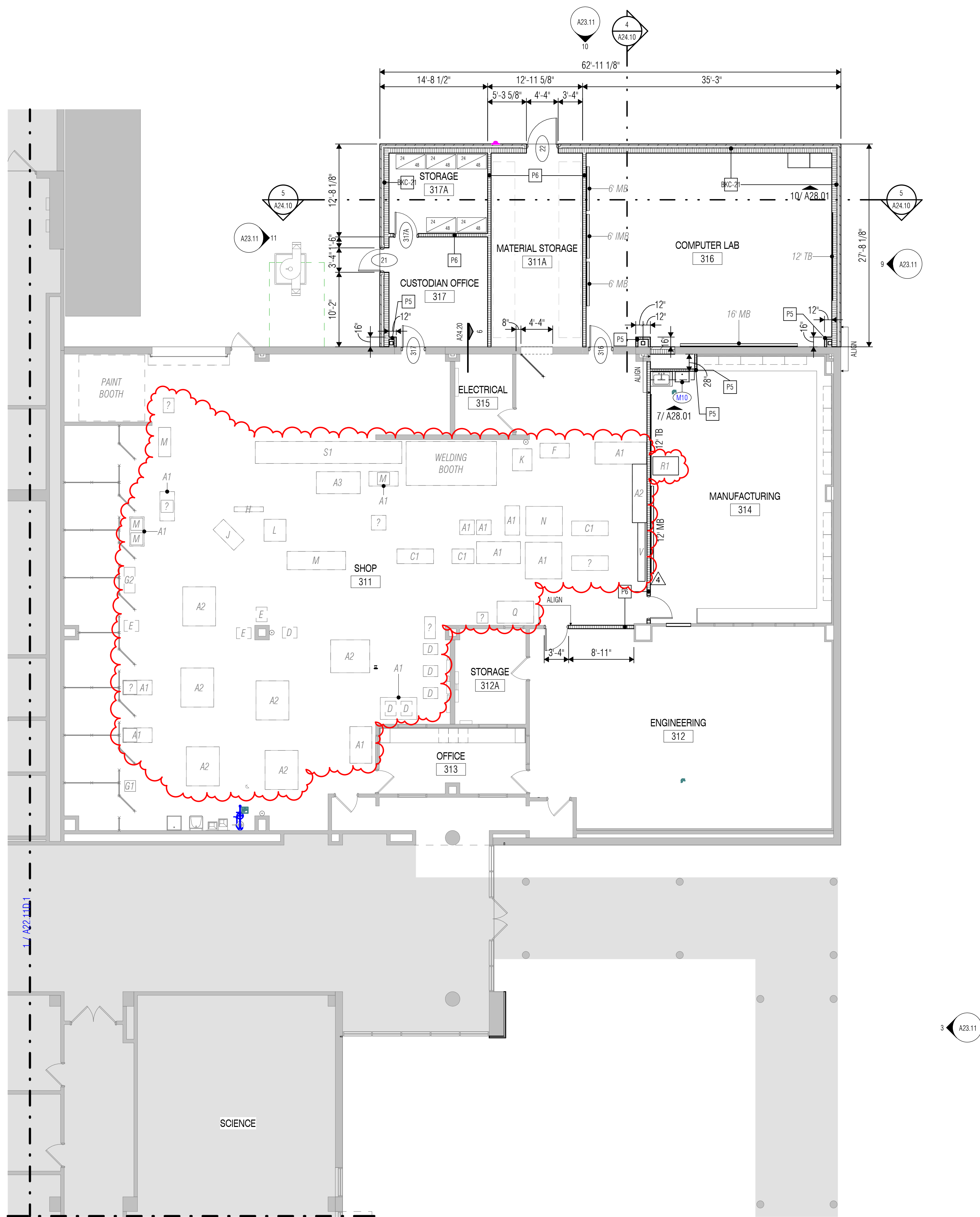
Director: RSJ
Design: STH, KM
Quality Control: TQ

PROJECT NO.
24-010.00

SHEET TITLE
COOK - UNIT D.2 FLOOR PLAN - LEVEL ONE

SHEET NO.

A12.11D.2



SHOP EQUIPMENT - LABAY	
MARK	EQUIPMENT
A1	TABLE
A2	TABLE (BUTCHERBLOCK ON LOCKERS)
A3	GLUE-UP TABLE
C1	LATHE (FLOOR)
D	SCROLL SAW
E	BANDSAW
F	SANDBLASTER
G1	SPINDLE SANDER
G2	SANDER
H	JOINTER
J	PLANER
K	HEAT TREAT OVEN
L	DRUM SANDER
M	TABLE SAW
N	SQUARING SHEAR
Q	CNC
R	LASER CUTTER
S1	METAL STORAGE RACK
V	VERTICAL PANEL SAW

RELOCATE SHOP EQUIPMENT TO NEW LOCATIONS AS SHOWN. VERIFY FINAL LOCATION WITH CAMPUS AND OWNER REP. GC TO RECONNECT ALL UTILITIES AND ENSURE FULL FUNCTIONALITY.

- ### FLOOR PLAN NOTES
- Refer to Civil Grading drawings for Primary Ground Level floor elevation relative to Mean Sea Level. Architectural Finish Floor (100'-0" datum) is equal to Civil FFE.
 - Dimensions on Floor Plans are to face of stud or CMU unless noted otherwise.
 - Coordinate the location of electrical devices with casework, millwork, lockers, etc. Any electrical device that is not properly coordinated shall be relocated at no additional cost.
 - Exterior wall construction is identified on the Wall Sections. Refer to the A' 4-series sheets for Wall Sections, and to A14.30, A24.30, A34.30 for Exterior Wall Assemblies.
 - Refer to Exterior Elevation Notes for control joint requirements at all inside corners of masonry veneer.
 - Refer to PARTITION TYPES (A12.21, A22.21, A32.21) for Partition Types Legend.
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 - Refer to Detail 4/AO.31 for Typical Door Maneuvering Clearances. All new doors shall meet the requirements of that detail. If any door is found that does not comply with these requirements, request clarification from the Architect prior to construction.
 - Refer to PARTITION DETAILS sheets for Typical Partition Penetration Details, including pipe, conduit and ductwork penetrations.
 - Refer to PARTITION DETAILS sheets for Typical Bracing at Non-Loadbearing CMU Partitions.
 - Refer to Exterior Elevations for exact locations of downspouts.
 - Provide factory bullnose units at all interior exposed vertical edges of CMU, except at starter course with applied base material where square-edge units shall be provided in lieu of bullnose units.
 - Provide 4" starter courses at all CMU walls and partitions unless noted otherwise.
 - Provide steel or masonry lintels over all openings in CMU walls, including those required for mechanical ductwork and dampers, whether specifically indicated on the drawings or not.
 - Provide minimum 20 gage light-gage steel studs at all interior partitions scheduled to receive ceramic tile or plaster.
 - Provide minimum 18 gage cold-formed steel studs at all interior partitions scheduled to receive anchored masonry or stone veneer as well as interior partitions with steel plate or steel sheet X-bracing.
 - Provide minimum 18 gage cold-formed steel studs as designed by stud engineer for all interior partitions scheduled to receive adhered masonry or stone veneer.
 - At light-gage steel stud partitions that extend above the ceiling, provide diagonal 20 gage stud braces at 4'-0" o.c. to structure above (not to steel deck) as required to provide rigid anchorage and support of partitions.
 - Provide minimum 2 X 6 fire-retardant treated wood blocking in both new and existing stud walls and partitions, at mounting locations for wall-mounted accessories, handrails, casework, markerboards, tackboards, folding partitions, toilet partitions, and all other wall-mounted items. Refer to CASEWORK ELEVATIONS & DETAILS sheets for typical blocking requirements at various conditions.
 - At Mechanical, Electrical and Boiler Room partitions, seal tightly around all penetrations. Utilize fire rating material at rated partitions.
 - Provide sealant and/or fire rating at all floor penetrations, as applicable.
 - Existing equipment to remain U.N.O. Contractor to relocate equipment as needed to complete new construction. Contractor shall reinstall equipment upon completion of construction. All equipment to be in as good or better working condition as prior to the start of construction.

FLOOR PLAN LEGEND

- METAL STUD PARTITION. Extend 4" above highest ceiling plane and brace to structure above as noted in Floor Plan Notes. Refer to Reflected Ceiling Plan for fire, smoke and sound-conditioned partitions that extend to deck above.
- CMU PARTITION. Extend 4" above highest ceiling plane and brace to structure above as detailed. Refer to Reflected Ceiling Plan for fire, smoke and sound-conditioned partitions that extend to deck above.
- EXISTING WALL TO REMAIN.
- MOVEABLE METAL SHELVING. Depth and Width dimensions match that of this legend, unless otherwise noted.
- FURNITURE, FIXTURE OR EQUIPMENT BY OWNER. Coordinate with adjacent electrical devices, casework, etc.

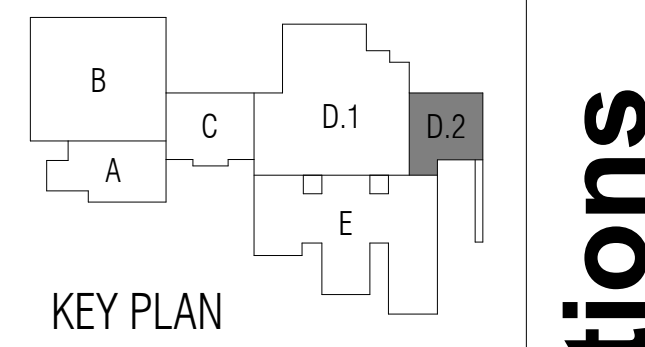
- MB MARKERBOARD. Preceding number is length, in feet.
- SL WITH HALF STAFF LINES
- TB TACKBOARD. Preceding number is length, in feet.
- TS TACK STRIP. Preceding number is length, in feet.
- IM INTERACTIVE MARKERBOARD
- EX EXISTING
- IFP INTERACTIVE FLAT PANEL
- FEC FIRE EXTINGUISHER WITH CABINET AND BRACKET
- FE FIRE EXTINGUISHER WITH BRACKET
- FHC FIRE HOSE CABINET
- HB HORIZONTAL BLINDS
- RS ROLLING WINDOW SHADES
- DS DOWNSPOUT

KEYNOTE LEGEND

M10	NEW UTILITY SINK.
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ARCHITECT
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 Main Phone: 281.671.2300
 www.vlkarchitects.com



ISSUED: February 24, 2025

REVISIONS	
Revision No.	Revision Date
4	Addendum 4 03-18-2025

Director: RSJ
 Drawn By: STH, KM
 Designer: Quality Control

Proj. Arch.: TQ

PROJECT NO.
24-010.00

SHEET TITLE
LABAY - UNIT D.2 FLOOR PLAN - LEVEL ONE

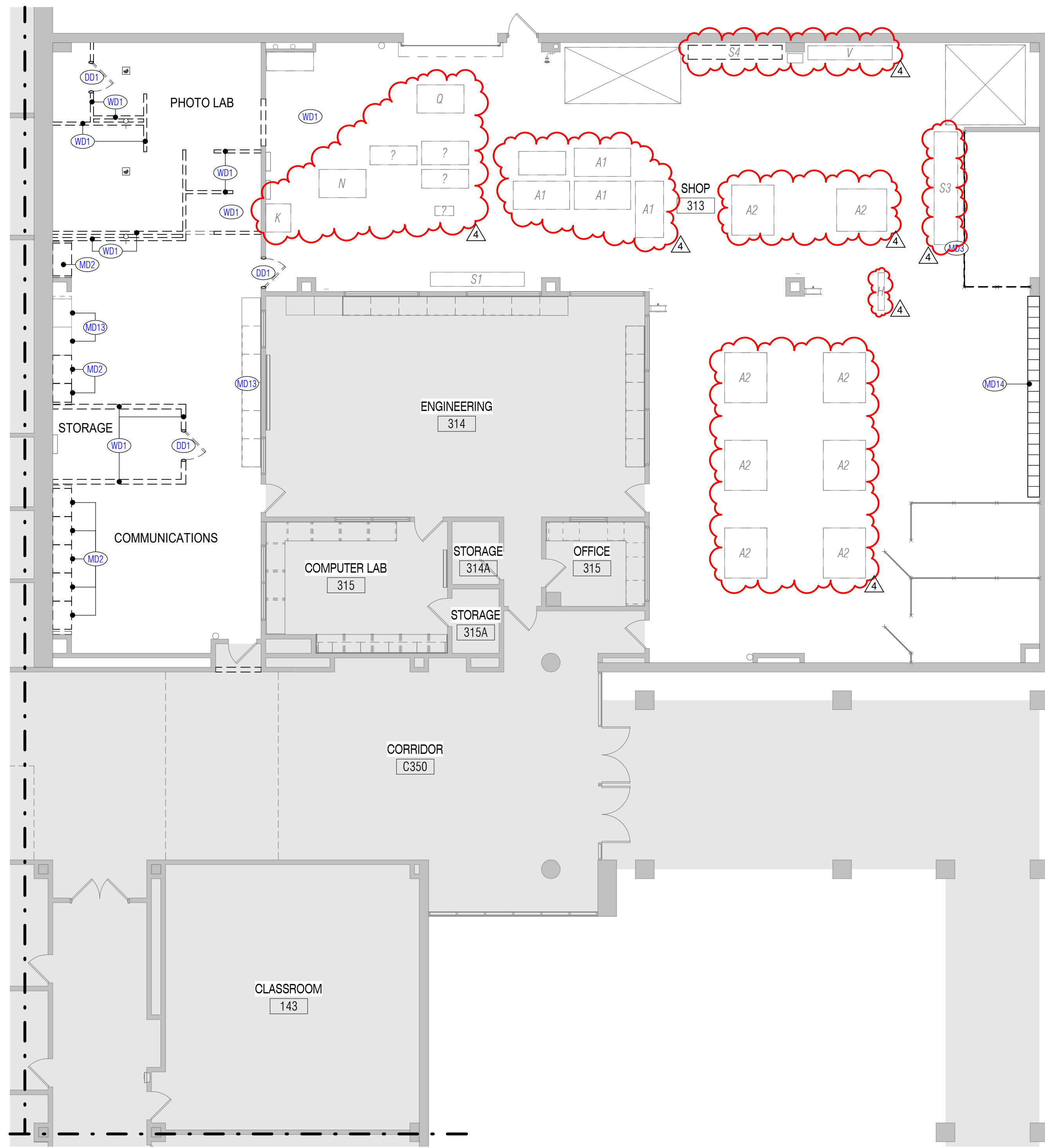
SHEET NO.

A22.11D.2

1 UNIT "D.2" PLAN - LEVEL ONE
 SCALE: 1/8" = 1'-0"

2024 Cook, Labay & Truitt MS Renovations

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT HOUSTON, TEXAS



SHOP EQUIPMENT - TRUITT	
MARK	EQUIPMENT
A1	TABLE
A2	TABLE (BUTCHERBLOCK ON LOCKERS)
A3	GLUE-UP TABLE
B	DRILL PRESS
C1	LATHE (FLOOR)
C2	LATHE (TABLE)
D	SCROLL SAW
E	BAND SAW
F	SANDBLASTER
G1	SPINDLE SANDER
G2	SANDER
H	JOINTER
J	PLANER
K	HEAT TREAT OVEN
L	DRUM SANDER
M	TABLE SAW
N	SQUARING SHEARS
P	METAL MITER SAW
Q	CNC
R	LASER CUTTER
S1	METAL STORAGE RACK
S2	STORAGE CAGE (WELDING MASKS)
S3	CABINET
T	METAL BRAKE
U	CUTTING BLOCK

SHOP EQUIPMENT SHOWN IN DASHED LINES TO BE CAREFULLY DISCONNECTED AND SALVAGED TO BE RELOCATED.

- ### GENERAL DEMOLITION NOTES
- Drawings show the general extent of demolition work, however it is impractical to indicate or note every item of demolition. Any items shown dashed are to be removed to make way for new construction, unless noted otherwise. Contractor shall notify Architect of any discrepancies between demolition and construction drawings prior to demolition.
 - Removal of any asbestos containing materials within the area of work shall be included in the Contractor's scope. Refer to asbestos abatement report and requirements.
 - Contractor shall protect existing items to remain from damage throughout all phases of the project. Contractor shall repair, at no cost to the owner, any damages they incur on the existing building and site not scheduled for alteration, as a result of construction activities. Contractor shall provide video documentation of existing conditions prior to start of construction and provide video to Architect.
 - Contractor to notify Architect if items shown as existing to remain need to be removed to make way for new work. Contractor is responsible for removing said items, unless noted otherwise, including but not limited to: furniture, equipment, shelving, fixtures, utilities, etc. Contractor shall carefully remove, protect, and reinstall items back to their original positions and make all original connections, when work in the affected area is complete. Any item damaged as a result of construction activity shall be replaced at Contractor's expense. This note shall apply to all areas with construction activity.
 - Refer to Civil, MEPT, and Structural drawings for additional demolition scope.
 - Patch/repair ceilings, walls, and flooring to match existing at all removed or demolished doors, windows, walls, millwork, lockers, and similar items. Refer to SECTION 01 36 13 for additional information regarding patch and repair.

DEMOLITION LEGEND

--- ---	ITEMS TO BE DEMOLISHED
■	EXISTING TO REMAIN WITH LIMITED OR NO ARCHITECTURAL WORK REQUIRED IN THIS AREA. REFER TO CIVIL, MEPT AND STRUCTURAL DRAWINGS FOR ANY ADDITIONAL WORK IN AREA.
□	MAJOR ARCHITECTURAL WORK REQUIRED IN THIS AREA

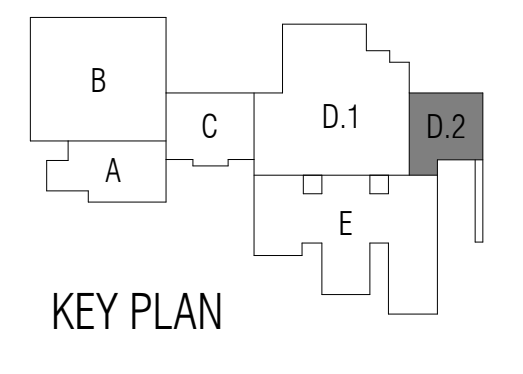
KEYNOTE LEGEND

DD1	REMOVE AND PROPERLY DISPOSE OF DOOR, HARDWARE, AND FRAME. PREPARE AREA TO RECEIVE NEW CONSTRUCTION.
MD2	REMOVE AND PROPERLY DISPOSE CASEWORK. PREPARE AREA FOR NEW CONSTRUCTION.
MD3	REMOVE AND PROPERLY DISPOSE WIRE MESH FENCING.
MD13	PROTECT EXISTING CASEWORK TO REMAIN. RE: GENERAL NOTE.
MD14	REMOVE AND PROTECT SHOP LOCKERS. PREPARE FOR RELOCATION. RE: RESPECTIVE UNIT RENOVATION PLAN FOR NEW LOCATION.
WD1	CAREFULLY REMOVE AND PROPERLY DISPOSE OF WALL AS SHOWN IN DASHED LINES. CLEAN AND PREPARE AREA FOR NEW CONSTRUCTION. CAP AND ABANDON ALL EXISTING UTILITIES IN WALL. RE: MEP DRAWINGS FOR ADDITIONAL INFORMATION.



ARCHITECT
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 Main Phone: 281.671.2300
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CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT
 HOUSTON, TEXAS



ISSUED: February 24, 2025

REVISIONS	
Revision No.	Revision Date
4	Addendum 4 03-18-2025

Director	Drawn By
Approver	STH, KM
Designer	Quality Control
Designer	
Proj. Arch.	
Checker	

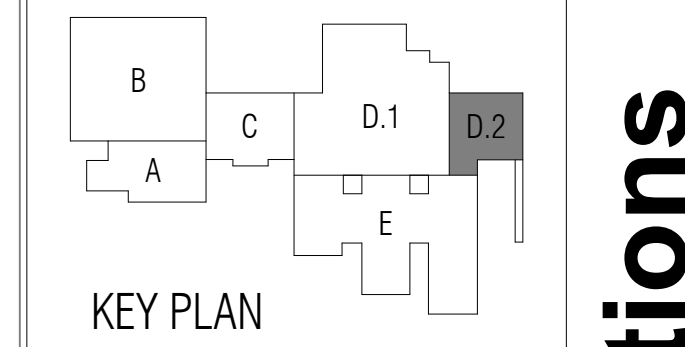
PROJECT NO.
24-010.00

SHEET TITLE
 TRUITT - UNIT D.2
 DEMOLITION PLAN - LEVEL
 ONE

SHEET NO.

A32.01D.2

1 UNIT "D.2" DEMOLITION PLAN - LEVEL ONE
 SCALE: 1/8" = 1'-0"



ISSUED: February 24, 2025

REVISIONS	Revision No.	Revision Date
	2	03-14-2025
	4	03-18-2025

Director: RSJ
 Drawn By: STH, KM
 Designer: Quality Control

Proj. Arch: TQ

PROJECT NO.
24-010.00

SHEET TITLE

TRUITT - UNIT D.2 FLOOR PLAN - LEVEL ONE

SHEET NO.

A32.11D.2

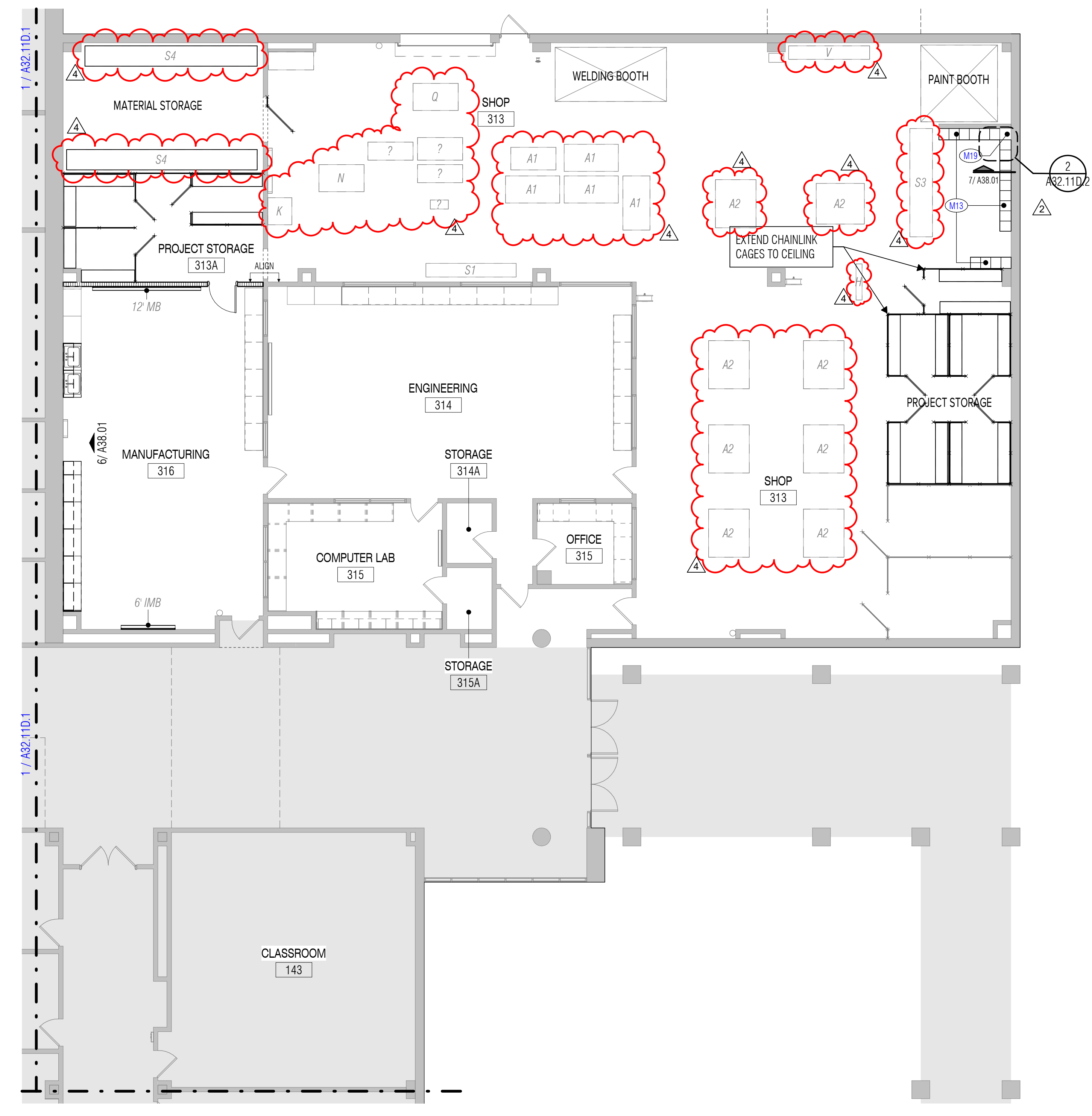
SHOP EQUIPMENT - TRUITT	
MARK	EQUIPMENT
A1	TABLE
A2	TABLE (BUTCHERBLOCK ON LOCKERS)
A3	GLUE-UP TABLE
B	DRILL PRESS
C1	LATHE (FLOOR)
C2	LATHE (TABLE)
D	SCROLL SAW
E	BAND SAW
F	SANDBLASTER
G1	SPINDLE SANDER
G2	SANDER
H	JOINTER
J	PLANER
K	HEAT TREAT OVEN
L	DRUM SANDER
M	TABLE SAW
N	SQUARING SHEARS
P	METAL MITER SAW
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R	LASER CUTTER
S1	METAL STORAGE RACK
S2	STORAGE CAGE (WELDING MASKS)
S3	CABINET
T	METAL BRAKE
U	CUTTING BLOCK

RELOCATE SHOP EQUIPMENT TO NEW LOCATIONS AS SHOWN. VERIFY FINAL LOCATION WITH CAMPUS AND OWNER REP. GC TO RECONNECT ALL UTILITIES AND ENSURE FULL FUNCTIONALITY.

- ### FLOOR PLAN NOTES
- Refer to Civil Grading drawings for Primary Ground Level floor elevation relative to Mean Sea Level. Architectural Finish Floor (100'-0" datum) is equal to Civil FFE.
 - Dimensions on Floor Plans are to face of stud or CMU unless noted otherwise.
 - Coordinate the location of electrical devices with casework, millwork, lockers, etc. Any electrical device that is not properly coordinated shall be relocated at no additional cost.
 - Exterior wall construction is identified on the Wall Sections. Refer to the A'-4-series sheets for Wall Sections, and to A14.30, A24.30, A34.30 for Exterior Wall Assemblies.
 - Refer to Exterior Elevation Notes for control joint requirements at all inside corners of masonry veneer.
 - Refer to PARTITION TYPES (A12.21, A22.21, A32.21) for Partition Types Legend. Interior partitions are Type "P6" unless noted otherwise.
 - Refer to Detail 4/A0.31 for Typical Door Maneuvering Clearances. All new doors shall meet the requirements of that detail. If any door is found that does not comply with these requirements, request clarification from the Architect prior to construction.
 - Refer to PARTITION DETAILS sheets for Typical Partition Penetration Details, including pipe, conduit and ductwork penetrations.
 - Refer to PARTITION DETAILS sheets for Typical Bracing at Non-Loadbearing CMU Partitions.
 - Refer to Exterior Elevations for exact locations of downspouts.
 - Provide factory built-in units at all interior exposed vertical edges of CMU, except at starter course with applied base material where square-edge units shall be provided in lieu of bullnose units.
 - Provide 4" starter courses at all CMU walls and partitions unless noted otherwise.
 - Provide steel or masonry lintels over all openings in CMU walls, including those required for mechanical ductwork and dampers, whether specifically indicated on the drawings or not.
 - Provide minimum 20 gage light-gauge steel studs at all interior partitions scheduled to receive ceramic tile or plaster.
 - Provide minimum 18 gage cold-formed steel studs at all interior partitions scheduled to receive anchored masonry or stone veneer as well as interior partitions with steel plate or steel sheet X-bracing.
 - Provide minimum 18 gage cold-formed steel studs as designed by stud engineer for all interior partitions scheduled to receive adhered masonry or stone veneer.
 - At light-gauge steel stud partitions that extend above the ceiling, provide diagonal 20 gage stud braces at 4'-0" o.c. to structure above (not to steel deck) as required to provide rigid anchorage and support of partitions.
 - Provide minimum 2 X 6 fire-retardant treated wood blocking in both new and existing stud walls and partitions, at mounting locations for wall-mounted accessories, handrails, casework, markerboards, tackboards, folding partitions, toilet partitions, and all other wall-mounted items. Refer to CASEWORK ELEVATIONS & DETAILS sheets for typical blocking requirements at various conditions.
 - At Mechanical, Electrical and Boiler Room partitions, seal tightly around all penetrations. Utilize fire safing material at rated partitions.
 - Provide sealant and/or fire safing at all floor penetrations, as applicable.
 - Existing equipment to remain U.N.O. Contractor to relocate equipment as needed to complete new construction. Contractor shall reinstall equipment upon completion of construction. All equipment to be in as good or better working condition as prior to the start of construction.

- ### FLOOR PLAN LEGEND
- METAL STUD PARTITION. Extend 4" above highest ceiling plane and brace to structure above as noted in Floor Plan Notes. Refer to Reflected Ceiling Plan for fire, smoke and sound-conditioned partitions that extend to deck above.
 - CMU PARTITION. Extend 4" above highest ceiling plane and brace to structure above as detailed. Refer to Reflected Ceiling Plan for fire, smoke and sound-conditioned partitions that extend to deck above.
 - EXISTING WALL TO REMAIN.
 - MOVEABLE METAL SHELVING. Depth and Width dimensions match that of this legend, unless otherwise noted.
 - FURNITURE, FIXTURE OR EQUIPMENT BY OWNER. Coordinate with adjacent electrical devices, casework, etc.
 - MB MARKERBOARD. Preceding number is length, in feet.
 - SL WITH HALF STAFF LINES
 - TB TACKBOARD. Preceding number is length, in feet.
 - TS TACK STRIP. Preceding number is length, in feet.
 - IM INTERACTIVE MARKERBOARD
 - EX EXISTING
 - IFP INTERACTIVE FLAT PANEL
 - FEC FIRE EXTINGUISHER WITH CABINET AND BRACKET
 - FE FIRE EXTINGUISHER WITH BRACKET
 - FHC FIRE HOSE CABINET
 - HB HORIZONTAL BLINDS
 - RS ROLLING WINDOW SHADES
 - DS DOWNSPOUT

- ### KEYNOTE LEGEND
- M13 RELOCATED SHOP LOCKERS.
 - M19 CLOSURE PANEL AT VOID WHERE LOCKERS INTERSECT. MATCH LOCKER TOP-SLOPE AT PANEL.



1 UNIT "D.2" PLAN - LEVEL ONE
 SCALE: 1/8" = 1'-0"

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

