

**IHL# 201-259**  
**Upgrades & Renovation Poultry Processing Facility & Incinerator Shed**  
**Alcorn State University**  
**Lorman Campus**  
**Project Number: 2021-002**

**Addendum No. 2**

From: Vernell Barnes Architect, PLLC  
1409 Watkins Street  
Natchez, MS 39210  
Telephone: 770.987.9872  
Fax: 770.987.5208

09October2023

The following additions, changes, clarifications, revisions, and substitutions to the specifications and drawings of the original plans and specifications dated July 19, 2023, are to be included as part of the contract documents. Receipt of this addendum shall be acknowledged in the bid proposal form.

**GENERAL INFORMATION:**

No Items

**REFER TO THE SPECIFICATIONS:**

**ARCHITECTURAL:**

- Item No. 1                    Add a page numbered as "8A" for "Unit Cost" to Division 0 of the specification and listed in Section 00 4200 – Proposal Form. The new page is attached to this addendum.
- Item No. 2                    Delete item noted as Section 06 1053-1.03 D – OSB: Oriented strand board.
- Item No. 3                    Revision: Remove all references in Section 32 3100 for the use of black PVC coating or black paint coating for the gates, fence fabric and fittings. The finish color of those items shall be mill finish to match the existing fence and gates.
- Item No. 2                    Revise the sentence in Section 06 1053-2.06-A-2 to read as follows: Marine Grade: A-B Grade exterior structural panel, sanded on one side to accept the installation of the finish material.

**PLUMBING:**

No Items

**MECHANICAL:**

No Items

**ELECTRICAL:**

No Items

**REFER TO THE DRAWINGS:**

**ARCHITECTURAL:**

- Item No. 1      Modify attached drawing - Sheet A-106. Add descriptive information which describes the attributes and characteristics for the new prefabricated garage.
  
- Item No. 2      Delete note on attached sheet AS-101 – “Replace Damaged Grease Trap Unit. Replace Damaged piping and/or connections”. See drawing sheets PD-101 & P-101 which addresses the removal and replacement items of the existing damaged grease trap.
  
- Item No. 3      Remove a section of the existing 4” CMU partition along column line 2 to remove existing poultry processing equipment and install the new equipment. Replace the demolished a section of the partition using with new 4” CMU after the equipment has been moved into the Kill Room.
  
- Item No. 4      Clarification: See attached sheets CD-100 & C-101. All typical sitework relative to the grubbing & removal of vegetative material, removal of existing concrete & gravel shall be associated with Additive Alternates 1 & 2 as noted on sheets CD-100 & C-101.
  
- Item No. 5      Clarification: The majority of the new earthwork is associated with the installation of the proposed new concrete drives and the incinerator shed. There is minor work around the existing pre-engineered metal building associated with storm water runoff via the downspouts (sheets C-102 & AS-101), plumbing and HVAC condenser units.
  
- Item No. 6      Revise: Attached Sheet A-601 – Revise the scheduled glazing for Door Type “B” to non-rated.
  
- Item No. 7      Revise: Attached Sheet A-601 – Door number 108 frame type from Type “B” to Type “D”.
  
- Item No. 8      Revise: Attached Sheet A-601 – Door numbers 110A & 110B Door Type “A” to Type “B”.

**PLUMBING:**

No Items

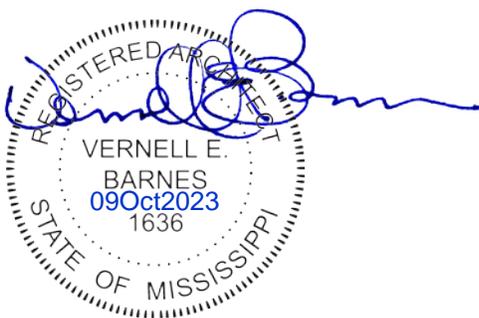
**MECHANICAL:**

No Items

**ELECTRICAL:**

No Items

End of Addendum Number Two



Vernell E. Barnes, AIA  
Vernell Barnes Architect, PLLC

## UNIT COSTS

The following unit prices shall apply to authorized changes in quantities of items added or deducted from the scope of the work. These unit prices shall remain fixed and in effect throughout the duration of the construction contract period from the date of the executed contract between the Owner and the Contractor. During this period, the Owner shall have the option to execute change orders to the Contract for Construction for any and all items listed below at the unit prices listed by the Contractor. Any unused portion of the allotted square footage of materials not used in the base bid shall accrue to the Owner based on the unit costs per square foot listed below. Work for this unit costs shall be performed in accordance with the requirements of this project manual and other contract documents, unless noted otherwise. Contractor to determine need for additional work in conjunction with unit cost and include in the unit cost.

### **Unit Price No. 1: Removal & Replacement of Unsuitable Soils**

The Contractor shall provide a unit cost per cubic yard for the removal of unsuitable soils material encountered during the proof rolling procedure. The cost shall include the placement of approved backfill material as outlined in the Geotechnical Report as provided by Ladner Testing, Inc. and noted as "Subgrade Preparation" on pages 3 and 4 of the report.

Add: \_\_\_\_\_ Dollars (\$ \_\_\_\_\_) per unit  
*(Alphanumerically stated amount)* *(Numerically, in figures)*

Seal



Consultant

No.	Drawing Issue/Description	Date
1	Issued for Owner CD Review	19May2022
2	Issued for Bidding/Construction	19July2023
3	Issued for Addendum No. 2	09Oct2023

**UPGRADES & RENOVATION  
POULTRY PROCESSING FACILITY  
&  
INCINERATOR SHED  
ALCORN STATE UNIVERSITY  
LORMAN, MISSISSIPPI**

All drawings and written material herein represents the intellectual property of the architect and may not be reproduced, disclosed or used without the expressed written consent of the architect.

© 2023 Vernell Barnes Architect, PLLC All Rights Reserved

ASU Building

Drawing Title  
**DEMOLITION SITE PLAN**

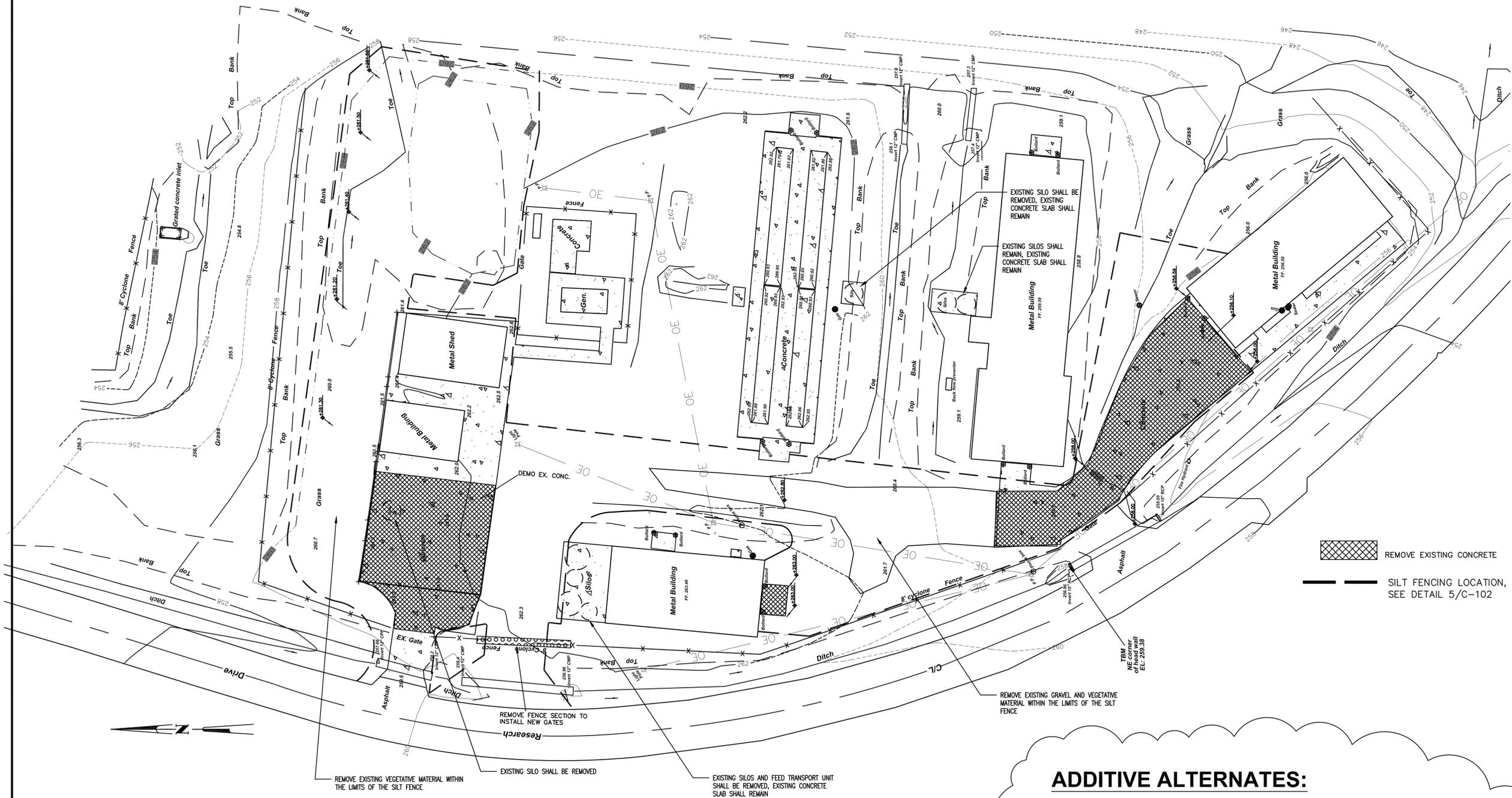
Project Designer	Project Number
-	2021-002
Project Architect	Date
-	July 19, 2023
Drawn By	Scale
-	-
-	Sheet Number

**CD-100**

Issued For Construction



SCALE: 1"=20'



REMOVE EXISTING CONCRETE  
 SILT FENCING LOCATION, SEE DETAIL 5/C-102

**ADDITIVE ALTERNATES:**

- 1) PROVIDE NEW HEAVY DUTY PAVING IN THE AREA(S) INDICATED.
- 2) PROVIDE NEW LIGHT DUTY PAVING WHERE INDICATED TO ACCESS THE INCINERATOR SHED.
- 3) PROVIDE NEW PREFABRICATED GARAGE UNIT AND FOUNDATION/SLAB WHERE INDICATED.

**GENERAL NOTES:**

- 1) IF ALTERNATES 1 & 2 ARE NOT ACCEPTED, THE EXISTING VEGETATIVE MATTER, CONCRETE AND GRAVEL SHALL REMAIN UNDISTURBED.
- 2) DISMANTLE THE DESIGNATED SILOS AND FEED TRANSPORT THAT ARE TO BE REMOVED AND LOAD THE MATERIAL ONTO TRAILERS PROVIDED BY THE OWNER FOR DELIVERY AND DISPOSAL AT AN APPROVED STATE OWNED FACILITY.

REMOVE EXISTING VEGETATIVE MATERIAL WITHIN THE LIMITS OF THE SILT FENCE  
EXISTING SILO SHALL BE REMOVED  
EXISTING SILOS AND FEED TRANSPORT UNIT SHALL BE REMOVED, EXISTING CONCRETE SLAB SHALL REMAIN

REMOVE EXISTING GRAVEL AND VEGETATIVE MATERIAL WITHIN THE LIMITS OF THE SILT FENCE

REMOVE FENCE SECTION TO INSTALL NEW GATES

EXISTING SILO SHALL BE REMOVED, EXISTING CONCRETE SLAB SHALL REMAIN

EXISTING SILOS SHALL REMAIN, EXISTING CONCRETE SLAB SHALL REMAIN

Seal



Consultant

No.	Drawing Issue/Description	Date
1	Issued for Owner CD Review	19May2022
2	Issued for Bidding/Construction	19July2023
3	Issued for Addendum No. 2	09Oct2023

**UPGRADES & RENOVATION  
 POULTRY PROCESSING FACILITY**  
 &  
**INCINERATOR SHED**  
 ALCON STATE UNIVERSITY  
 LORMAN, MISSISSIPPI

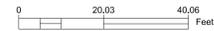
All drawings and written material herein represents the intellectual property of the architect and may not be reproduced, disclosed or used without the expressed written consent of the architect.

© 2023 Vernell Barnes Architect, PLLC All Rights Reserved

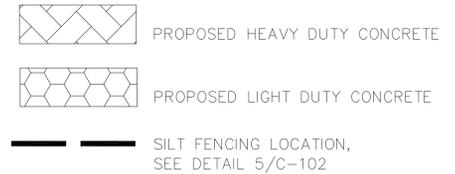
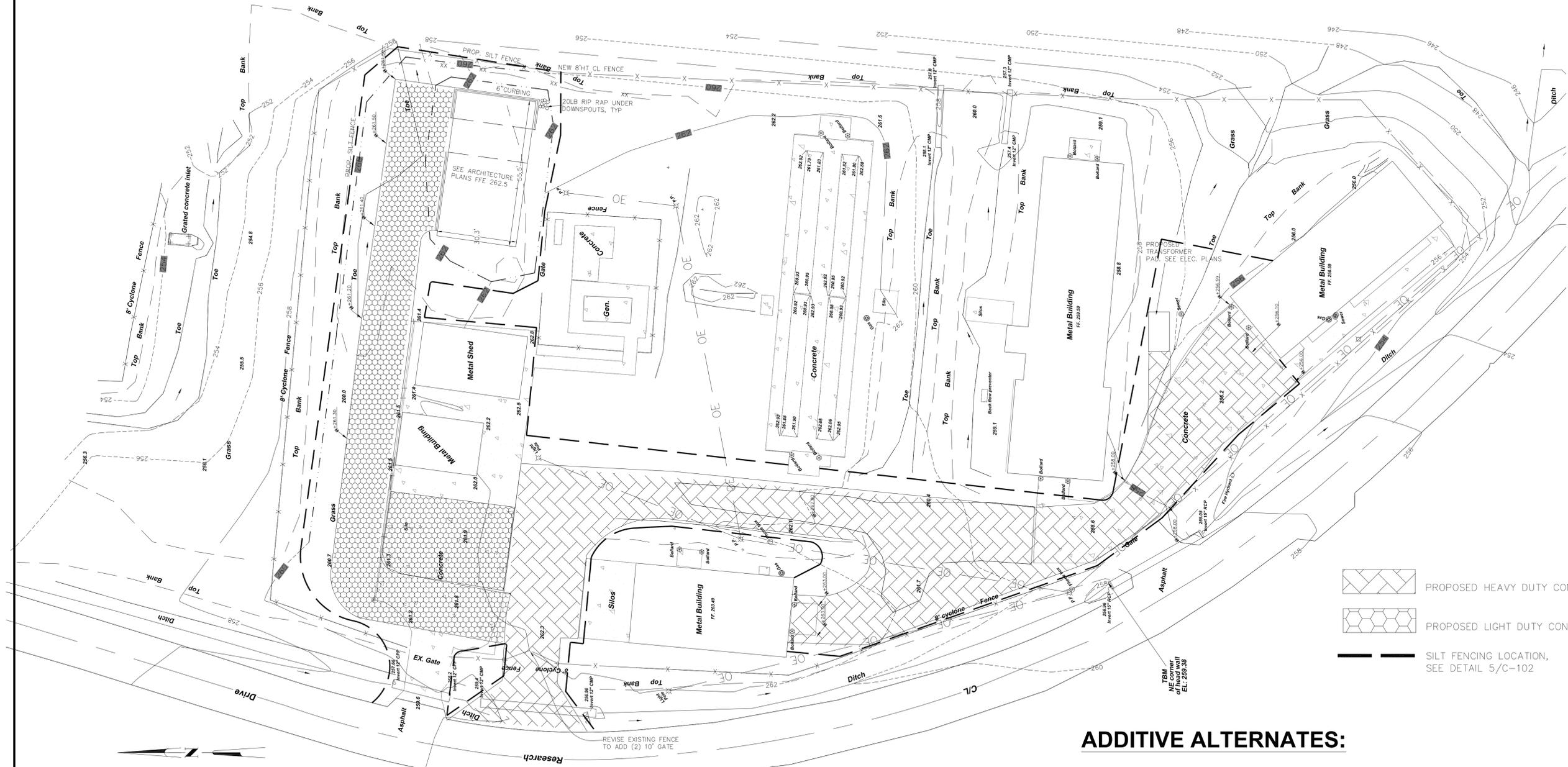
ASU Building

Drawing Title  
**SITE PLAN**

Project Designer	Project Number
-	2021-002
Project Architect	Date
-	July 19, 2023
Drawn By	Scale
-	-
-	Sheet Number



SCALE: 1"=20'

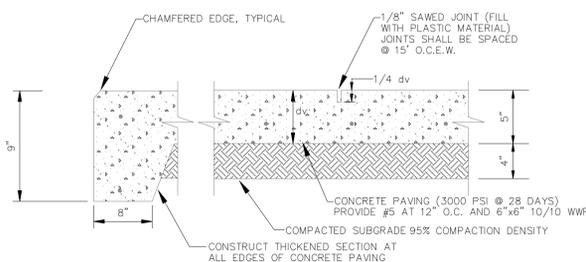


**ADDITIVE ALTERNATES:**

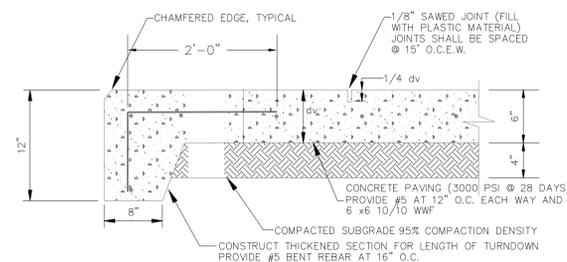
- 1) PROVIDE NEW HEAVY DUTY PAVING IN THE AREA(S) INDICATED.
- 2) PROVIDE NEW LIGHT DUTY PAVING WHERE INDICATED TO ACCESS THE INCINERATOR SHED.
- 3) PROVIDE NEW PREFABRICATED GARAGE UNIT AND FOUNDATION/SLAB WHERE INDICATED.

**GENERAL NOTES:**

- 1) IF ALTERNATES 1 & 2 ARE NOT ACCEPTED, THE EXISTING VEGETATIVE MATTER, CONCRETE AND GRAVEL SHALL REMAIN UNDISTURBED.
- 2) DISMANTLE THE DESIGNATED SILOS AND FEED TRANSPORT THAT ARE TO BE REMOVED AND LOAD THE MATERIAL ONTO TRAILERS PROVIDED BY THE OWNER FOR DELIVERY AND DISPOSAL AT AN APPROVED STATE OWNED FACILITY.



TYPICAL LIGHT DUTY CONCRETE PAVING  
 N.T.S.



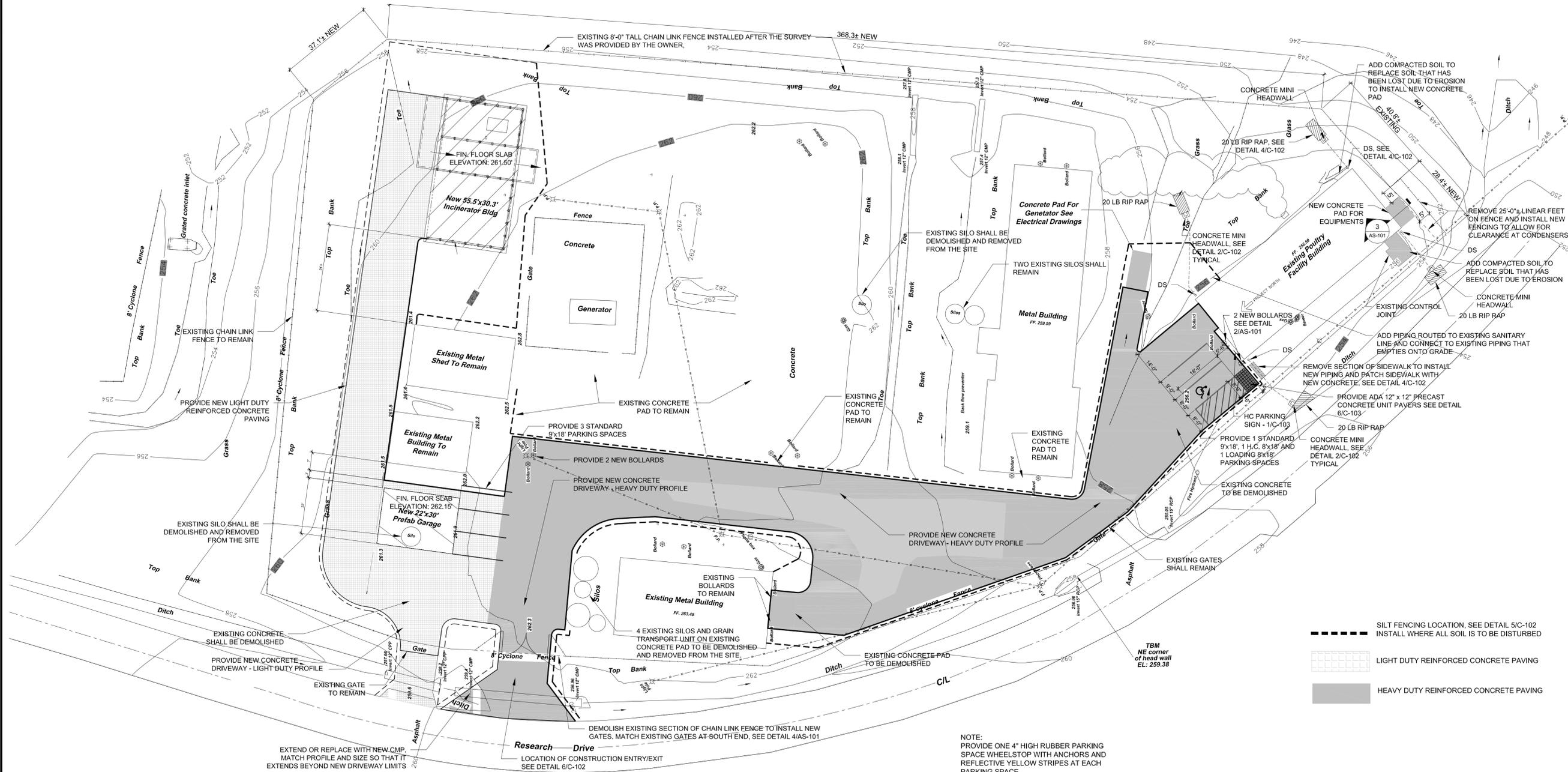
TYPICAL HEAVY DUTY CONCRETE PAVING  
 N.T.S.

Seal



Consultant

No.	Drawing Issue/Description	Date
1	Issued for Owner CD Review	19May2022
2	Issued for Bidding/Construction	19July2023
3	Issued for Addendum No. 2	09Oct2023



Seal

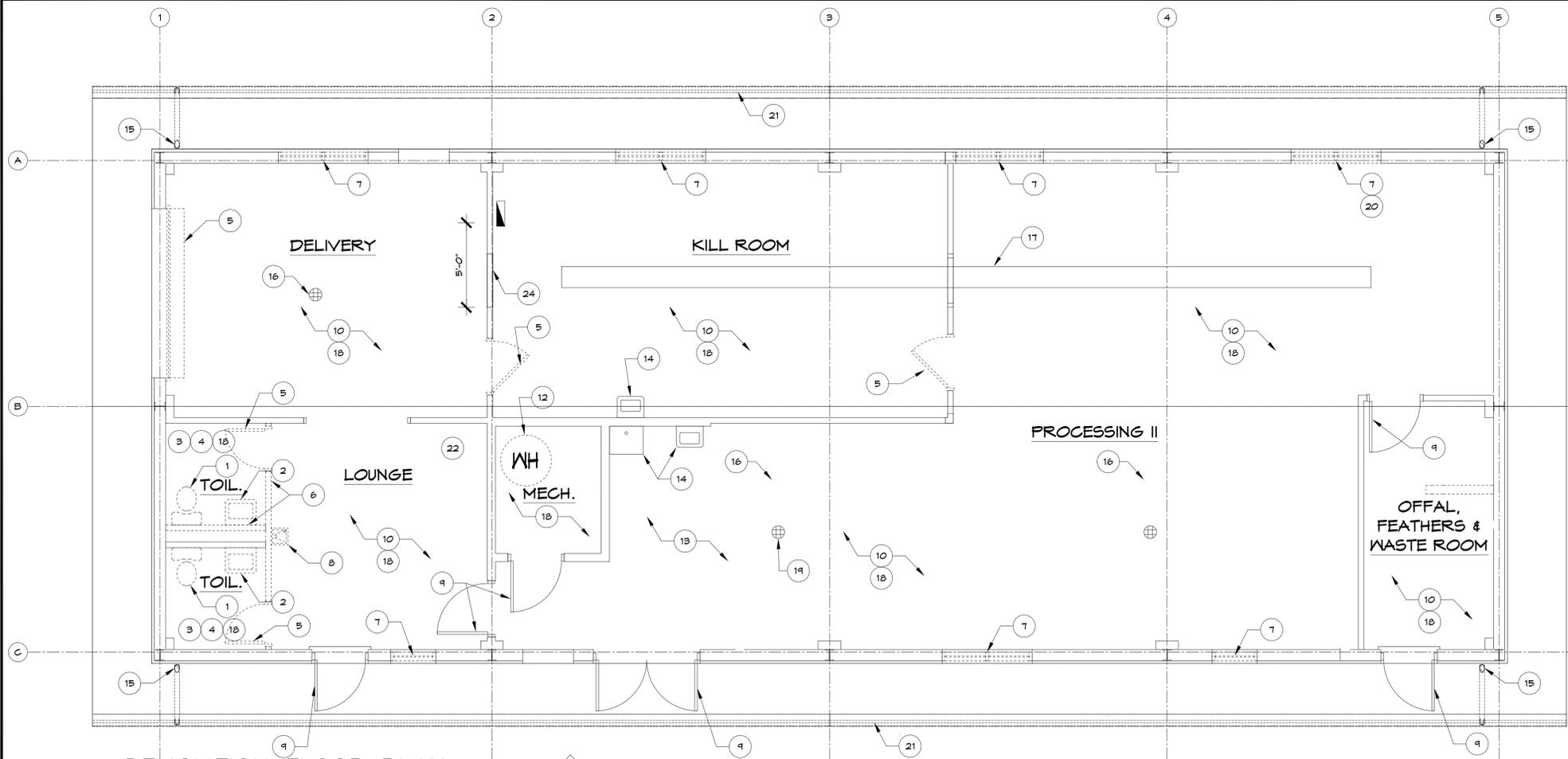


Consultant

No.	Drawing Issue/Description	Date
1	Issued for Owner CD Review	19May2022
2	Issued for Bidding/Construction	19July2023
3	Issued for Addendum No. 2	09Oct2023

**DEMOLITION KEY NOTES**

1. EXISTING WATER CLOSET FIXTURES SHALL BE REMOVED
2. EXISTING WALL MOUNTED SINK SHALL BE REMOVED
3. EXISTING TOILET ACCESSORIES SHALL BE REMOVED
4. EXISTING MIRROR, PAPER DISPENSER, SOAP DISPENSER SHALL BE REMOVED
5. EXISTING DOOR AND FRAME SHALL BE REMOVED
6. EXISTING CMU WALL SHALL BE REMOVED
7. EXISTING EXTERIOR WINDOWS AND FRAMES SHALL BE REMOVED
8. EXISTING DRINKING FOUNTAIN SHALL BE REMOVED
9. EXISTING DOOR FRAMES SHALL REMAIN UNLESS NOTED OTHERWISE OR FOUND TO BE IN A DETERIORATED STATE.
10. DISMANTLE AND REMOVE ALL BUILT IN FURNITURE AND EQUIPMENT. LOAD THE EQUIPMENT ONTO OWNER SUPPLIED TRAILERS FOR REMOVAL FROM THE SITE.
11. REMOVE ALL FIRE EXTINGUISHERS
12. EXISTING WATER HEATER SHALL BE REMOVED
13. SAW CUT EXISTING CONCRETE SLAB TO ALLOW FOR THE INSTALLATION OF NEW SANITARY PLUMBING PIPE
14. EXISTING PLUMBING FIXTURES TO REMAIN SHALL REMAIN, CLEAN
15. EXISTING DOWNSPOUT SHALL REMAIN
16. EXISTING FLOOR DRAINS SHALL REMAIN
17. EXISTING TRENCH IN SLAB SHALL REMAIN
18. EXISTING GYP BOARD CEILING SHALL BE REMOVED
19. SEE PLUMBING DRAWINGS FOR DEMOLITION OF THE EXISTING DRAIN AND INSTALLATION OF NEW DRAIN
20. SECTION OF EXISTING EXTERIOR WALL BELOW WINDOW SHALL BE REMOVED
21. REMOVE EXISTING UTILITY.
22. REMOVE EXISTING SMOKER UNITS. CONFIRM WITH THE OWNER REGARDING THE DISPOSAL OF THE UNITS OR RELOCATION TO A DESIGNATED STORAGE FACILITY.
23. REMOVE ALL EXISTING POULTRY PROCESSING EQUIPMENT AND LOOSE FURNITURE AND DISPOSE OF PER STATE REGULATIONS.
24. REMOVE A 5'-0" SECTION OF 4" THICK CMU BETWEEN THE EXISTING DELIVERY ROOM & KILL ROOM TO FACILITATE THE REMOVAL OF THE EXISTING POULTRY PROCESSING EQUIPMENT AND THE INSTALLATION OF THE NEW EQUIPMENT. ONCE THE EQUIPMENT (STILL IN BOXES) IS PLACED IN THE KILL ROOM INSTALL NEW 4" THICK CMU TO REPLACE THE DEMOLISHED MATERIAL. THE CONFIGURATION SHOULD MATCH THE ORIGINAL INCLUSIVE OF THE CONVEYOR OPENING.



**1** DEMOLITION FLOOR PLAN  
1/4" = 1'-0"



**DEMOLITION GENERAL NOTES:**

- A. DEMOLITION PLAN DRAWINGS WERE CREATED FROM EXISTING WORKING DRAWINGS AND ARE INTENDED TO SHOW THE GENERAL CONDITIONS WHICH ARE EXPECTED TO OCCUR. VERIFY ALL CONDITIONS BEFORE PROCEEDING WITH THE DEMOLITION WORK IN ANY AREA. DEMOLITION OF FINISHES, PARTITIONS, OR ANY OTHER NONSTRUCTURAL ITEMS MAY PROCEED AS INDICATED. WHERE DISCREPANCIES INVOLVE STRUCTURAL ITEMS, REPORT SUCH DIFFERENCES TO THE ARCHITECT AND SECURE INSTRUCTIONS BEFORE PROCEEDING WITH THE AFFECTED AREA.
- B. DEMOLITION CONSISTS OF PERFORMING ALL DEMOLITION AND REMOVAL OF ANY EXISTING CONSTRUCTION WHICH, IN ITS PRESENT POSITION, WILL INTERFERE WITH THE COMPLETED NEW CONSTRUCTION, AND TO PERFORM ANY OTHER CUTTING, SAWING, OR PATCHING OF EXISTING CONSTRUCTION AS SHOWN ON DRAWINGS.
- C. DEBRIS RESULTING FROM DEMOLITION AND CONSTRUCTION SHALL BE REMOVED ENTIRELY FROM THE BUILDING SITE ON A DAILY BASIS TO A WASTE AREA PROVIDED BY THE CONTRACTOR. COORDINATE WITH FACILITY MANAGER.
- D. CONTRACTOR SHALL KEEP ALL DEMOLITION DEBRIS, INCLUDING DUST AND DIRT, OUT OF THE BUILDING CORRIDORS.
- E. THE REMOVAL OF EXISTING PARTITIONS SHALL INCLUDE PIPING, CONDUIT, CABLING, AND OTHER ELEMENTS WHICH MAY NOT BE SPECIFICALLY IDENTIFIED.
- F. CONTRACTOR SHALL COORDINATE WITH FACILITY MANAGER THE SALVAGE OF LIGHT FIXTURES AND OTHER MISCELLANEOUS EQUIPMENT.
- G. CONTRACTOR SHALL PROVIDE PROTECTION OF SURROUNDING FINISHES.
- H. PATCHING SHALL BE WITH THE SAME MATERIAL(S) AS REMOVED UNLESS OTHERWISE NOTED.
- H1. FLOOR SLABS BENEATH REMOVED PORTIONS OF EXISTING WALLS AND PARTITIONS SHALL MATCH EXISTING FLOOR LEVELS. FILL UNEVEN AND SLOPED FLOORS AS NECESSARY TO RECEIVE LEVEL FLOOR FINISH.
- H2. IF A PATCHED AREA WITHIN A CEILING, WALL, OR FLOOR DOES NOT MATCH THE SURROUNDING AREA, THEN THAT ENTIRE CEILING, WALL, OR FLOOR SHALL BE REFINISHED, AND THE JOINT BETWEEN NEW AND EXISTING MATERIALS SHALL NOT BE OBVIOUS WHEN VIEWED FROM A DISTANCE OF FOUR (4) FEET.

- J. PROTECT EXISTING LIVE UTILITIES. THE EXACT LOCATION AND EXTENT OF UTILITIES MAY NOT BE KNOWN IN FULL. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF ALL DIMENSIONS, EXISTING CONDITIONS, AND LOCATING ALL UTILITIES PRIOR TO PROCEEDING WITH THE WORK.
- K. CONTRACTOR SHALL PROVIDE (AND ERECT AS NECESSARY) ALL REQUIRED BARRICADES AND OTHER FORMS OF PROTECTION AS REQUIRED TO PROTECT OWNER'S, VISITORS, STAFF, AND THE GENERAL PUBLIC FROM INJURY DUE TO DEMOLITION WORK.
- L. FRIABLE ASBESTOS REMOVAL AND ITS DISPOSAL IS REGULATED BY THE MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY AND FEDERAL AGENCIES. NOTIFY ARCHITECT IMMEDIATELY UPON DISCOVERY OF MATERIALS BELIEVED TO CONTAIN ASBESTOS.
- M. THE DEMOLITION CONTRACTOR SHALL BE HELD RESPONSIBLE FOR PROPERLY MANAGING AND DISPOSING OF THE FOLLOWING WASTE STREAMS: ALL RECHARGEABLE BATTERIES (e.g. EXIT SIGNS AND EMERGENCY LIGHTING UNITS), LAMPS, AND MERCURY-CONTAINING THERMOSTATS, WHICH ARE CONSIDERED HAZARDOUS WASTE.
- P. DUE TO THE AGE OF THIS BUILDING, CONTRACTOR MAY DISCOVER LAMP BALLAST CONTAINING PCB'S REQUIRING SPECIAL HANDLING AND DISPOSAL. ANY AND ALL BALLAST NOT MARKED "PCB FREE" MUST BE MANAGED AND DISPOSED OF AS PCB WASTE. COORDINATE REMOVAL WITH ARCHITECT AND FACILITY MANAGER.
- Q. CARE SHALL BE TAKEN IN REMOVAL OF ITEMS TO REMAIN, REUSED AND/OR RELOCATED TO PREVENT DAMAGE. STORE ITEMS WHERE DIRECTED BY FACILITY MANAGER. ALL OTHER MATERIALS REMOVED BY DEMOLITION WORK AND NOT INDICATED TO BE RELOCATED OR REUSED IN THE PROJECT SHALL BE COORDINATED WITH THE FACILITY MANAGER FOR SALVAGE OR DISPOSAL, PROVIDED THE FACILITY MANAGER HAS NO USE FOR SUCH ITEMS, AND SHALL BE REMOVED FROM THE SITE AS WORK PROGRESSES.
- R. MECHANICAL AND PLUMBING ITEMS REMOVED SHALL BE REMOVED TO LIMITS INDICATED IN MEP DRAWINGS. HOLES SHALL BE CAPPED AND PATCHED TO PROVIDE A FLUSH SURFACE TO MATCH ADJACENT SURFACE(S).
- S. UNLESS NOTED OTHERWISE, CONTRACTOR SHALL REMOVE ALL ELECTRICAL EQUIPMENT AND ITS ASSOCIATED BRANCH CIRCUITING FROM THE DEVICE(S) REMOVED (RECEPTACLE, LIGHT FIXTURE, ETC.), BACK TO ITS POINT OF BRANCH SERVICE ORIGIN. ELECTRICAL EQUIPMENT INCLUDES, BUT IS NOT LIMITED TO, LIGHT FIXTURES, RECEPTACLES, BOXES, CONDUIT, WIRING, COVER PLATES, AND ASSOCIATED HARDWARE.
- T. EXISTING SECURITY, AND FIRE ALARM CABLES, IF IN USE, SHALL NOT BE DISTURBED OR CUT. CONTRACTOR SHALL BE RESPONSIBLE TO RESTORE ANY SERVICE(S) INADVERTENTLY INTERRUPTED. EXISTING SECURITY AND FIRE ALARM CABLES LOCATED IN PARTITIONS THAT ARE BEING REMOVED SHALL BE PULLED AND TIED ABOUT CEILING.
- U. UNLESS NOTED OTHERWISE ALL REMAINING WALLS AND FLOORS SHALL REMAIN IN-TACT. PREP ALL WALLS AND FLOORS FOR CLEANING. PREP EXISTING CMU FOR RECEIPT OF NEW WALL FINISHES.
- W. ALL ELECTRICAL EQUIPMENT SHALL BE DISCONNECTED AND REMOVED TO INCLUDE EQUIPMENT SHOWN, LIGHTING AND DEVICES. SEE ELECTRICAL DRAWINGS.
- X. ALL EXISTING WIRING SHALL BE IDENTIFIED AND ALL UNUSED WIRING SHALL BE REMOVED.
- Y. DISPOSE OF ALL DEMOLISHED MATERIALS PER FEDERAL, STATE, AND LOCAL GUIDELINES.
- Z. EXISTING STRUCTURAL STEEL FRAME SUPPORTING WALLS AND ROOF STRUCTURE SHALL REMAIN INTACT AND SHALL NOT BE DISTURBED.
- AA. EXISTING STRUCTURAL EXTERIOR WALLS SHALL REMAIN.
- AB. ALL CONCRETE SLABS WHICH ARE CUT TO REMOVE ITEMS BELOW FINISH FLOOR SHALL BE CUT NEATLY AND IN A RECTANGULAR PATTERN.

**UPGRADES & RENOVATION  
POULTRY PROCESSING FACILITY  
&  
INCINERATOR SHED  
ALCORN STATE UNIVERSITY  
LORMAN, MISSISSIPPI**

All drawings and written material herein represents the intellectual property of the architect and may not be reproduced, disclosed or used without the expressed written consent of the architect.

© 2023 Vernell Barnes Architect, PLLC All Rights Reserved

ASU Building

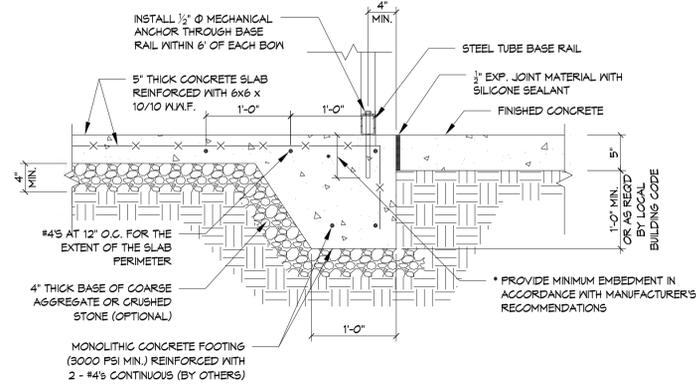
Drawing Title  
**POULTRY DEMOLITION FLOOR PLAN**

Project Designer	Project Number
VB	2021-002
Project Architect	Date
VB	July 19, 2023
Drawn By	Scale
SC	
	Sheet Number

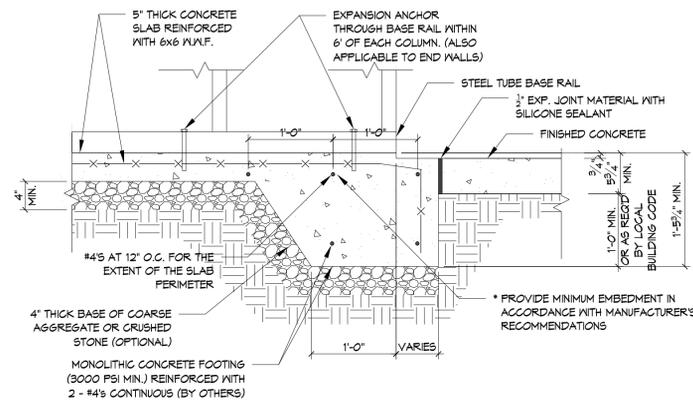
**AD-101**

**GARAGE COMPONENTS & CHARACTERISTICS**

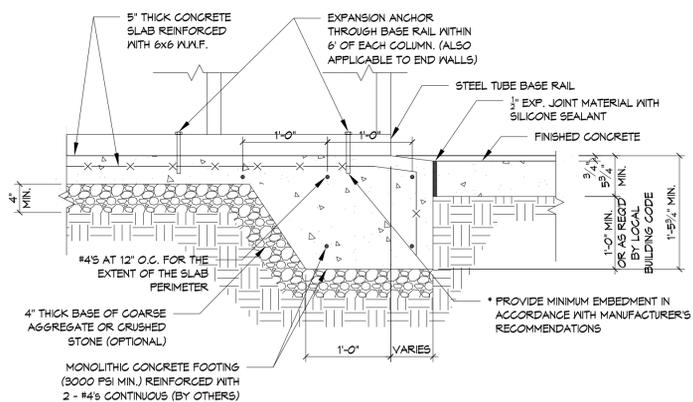
- A) Size: 24'-0" x 30'-0" nominal
- B) Concrete Pad: 24'-0" x 30'-0"
- C) Regular Roof Metal Garage; Pitch - 3 in 12
- D) Roof Color: Pewter Gray
- E) Trim Color: White
- F) Side & End Color: Pewter Gray
- G) Garage Door Color: White
- H) Galvanized Screws: Silver
- I) Certified Loads: 150 mph & 35 psf
- J) Tubing: 12 GA
- K) Sheeting: 26 GA - horizontal installation
- L) Leg Height: 11'-0" on the 30'-0" Long Sides
- M) Ends: 24'-0" Wide - Close Both 11' Ends
- N) Insulation Type: Double Bubble Insulation on 11' Leg Height - 24x30
- O) Fully Insulate Roof and Sides
- P) 2 Garage Doors 10'-0" x 8'-0": Two 10'-0" Wide x 8'-0" Tall Garage Doors
- Q) Walk in Door: One Single Walk in Door 36" Wide x 80" Tall, on Side 1'-0" From Front End
- R) PROVIDE MINIMUM ONE YEAR WARRANTY FOR WORKMANSHIP



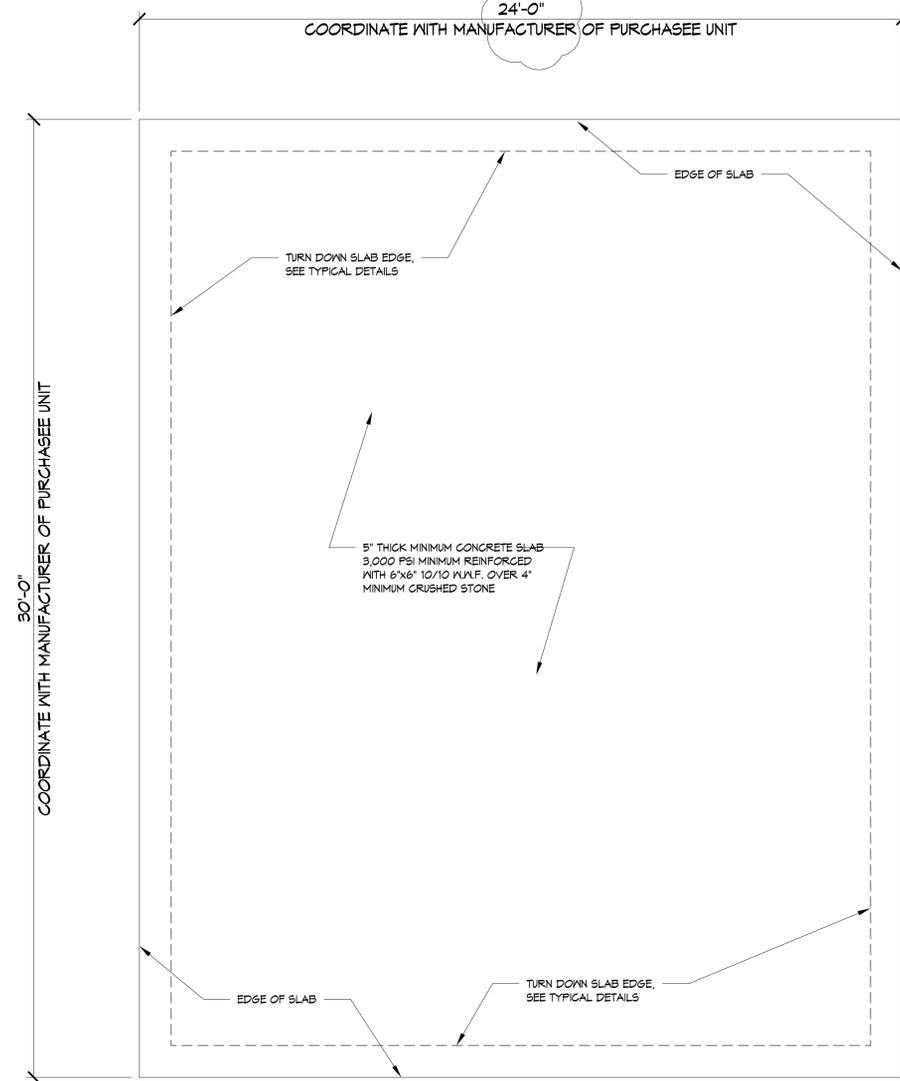
**3** CONC BASE RAIL ANCHORAGE  
1" = 1'-0"



**4** CONCRETE MONOLITHIC SLAB BASE RAIL ANCHORAGE DETAIL  
1" = 1'-0"

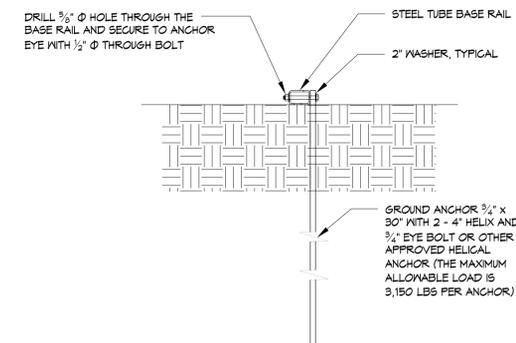


**5** CONCRETE SLAB BASE RAIL ANCHORAGE DETAIL  
1" = 1'-0"



**1** SLAB PLAN  
3/8" = 1'-0"

NOTE:  
THE BASIS OF DESIGN FOR THE PREFABRICATED METAL GARAGE SHALL BE BASED ON THE PRODUCT AS MANUFACTURED BY ALAN'S FACTORY OUTLET.



**2** SOIL BASE ANCHOR DETAIL  
1" = 1'-0"



VERNELL BARNES ARCHITECT, PLLC

1409 WATKINS STREET  
NATCHEZ, MS 39120  
T 770.605.9829 F 770.987.5208

Seal



Consultant

No.	Drawing Issue/Description	Date
1	Issued for Owner CD Review	19May2022
2	Issued for Bidding/Construction	19July2023
3	Issued for Addendum No. 2	09Oct2023

UPGRADES & RENOVATION  
POULTRY PROCESSING FACILITY  
&  
INCINERATOR SHED  
ALCORN STATE UNIVERSITY  
LORMAN, MISSISSIPPI

All drawings and written material herein represents the intellectual property of the architect and may not be reproduced, disclosed or used without the expressed written consent of the architect.

© 2023 Vernell Barnes Architect, PLLC All Rights Reserved

ASU Building

Drawing Title  
PREFABRICATED GARAGE  
FOUNDATION DETAILS

Project Designer	Project Number
VB	2021-002
Project Architect	Date
VB	July 19, 2023
Drawn By	Scale
SC	
	Sheet Number



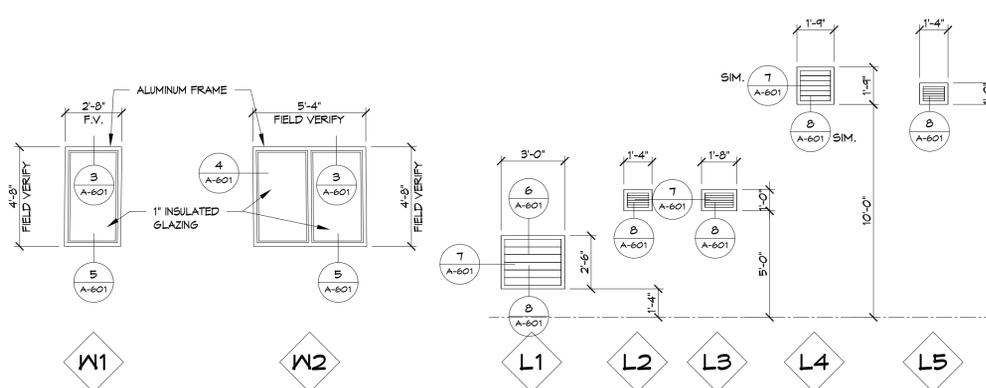
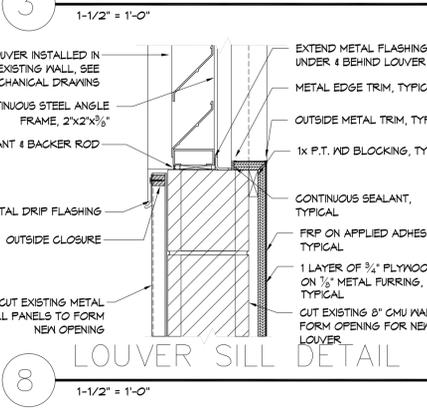
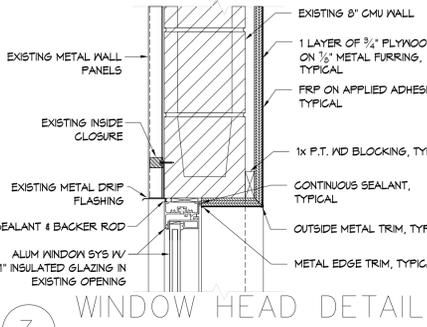
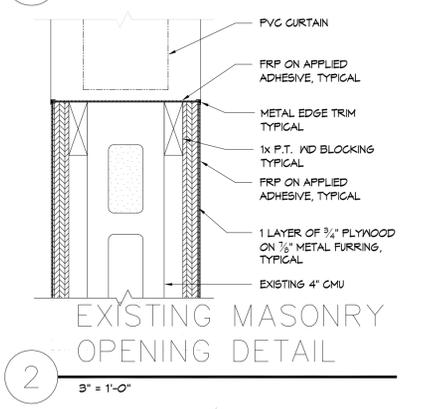
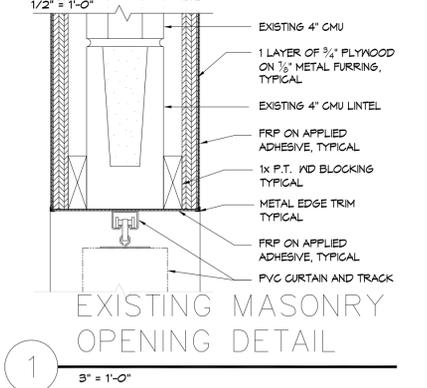
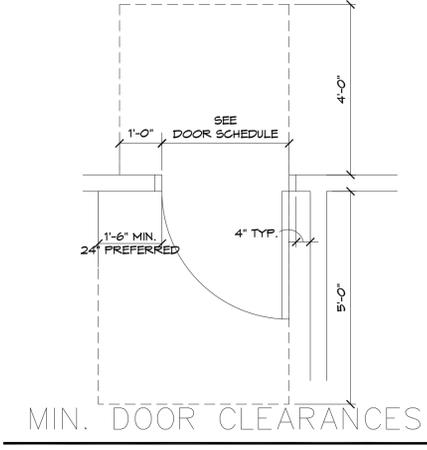
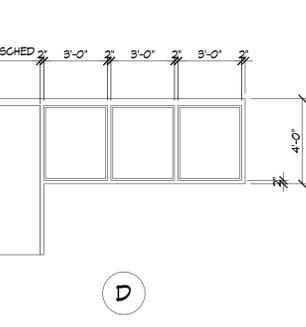
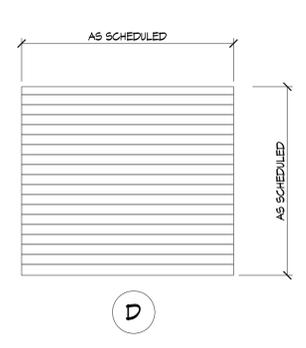
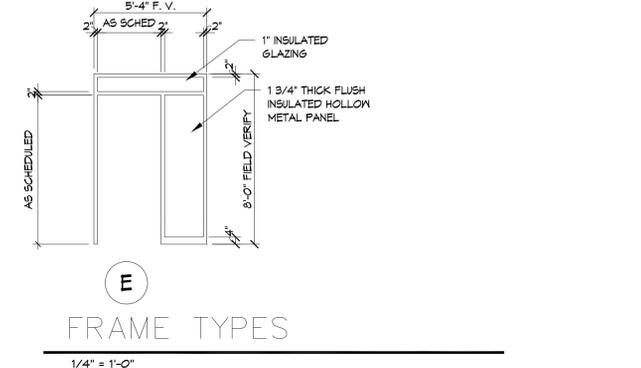
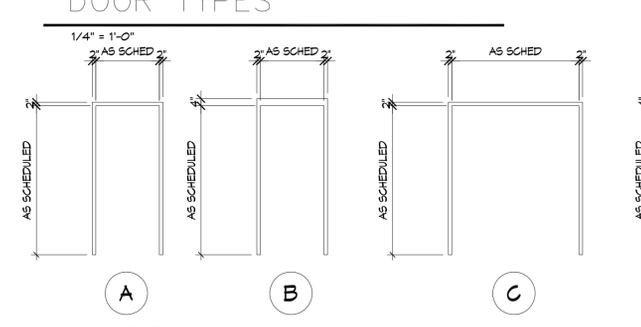
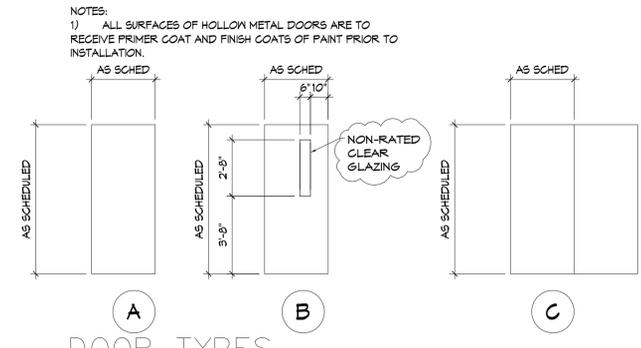
Consultant

No. Drawing Issue/Description	Date
1 Issued for Owner CD Review	19May2022
2 Issued for Bidding/Construction	19July2023
3 Issued for Addendum No. 2	09Oct2023

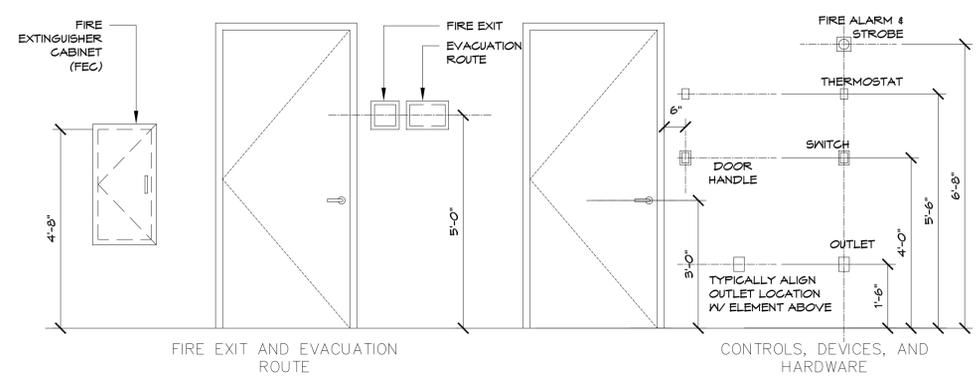
### DOOR & FRAME SCHEDULE

MARK	DOOR			FRAME							REMARKS								
	WIDTH	HEIGHT	THICK	DOOR TYPE	NEW S.C. WOOD	EXISTING H.M.	NEW HOLLOW METAL	COLLING DOOR	FRAME TYPE	HOLLOW METAL		EXISTING H.M.	EXISTING STEEL	OTHER	HEAD	JAMB	SILL	FIRE RATING	HARDWARE SET
101																			
101A	3'-0"	6'-8"	1 3/4"	-										-	-	15/A-602			
101B	3'-0"	6'-8"	1 3/4"	-										-	-	14/A-602			
102	3'-0"	7'-0"	1 3/4"	A	*				A	*				12/A-602	13/A-602	14/A-602			
103	3'-0"	7'-0"	1 3/4"	A	*				A	*				12/A-602	13/A-602	14/A-602			
104	PR 3'-0"	6'-8"	1 3/4"	-										-	-	15/A-602			
105	3'-0"	6'-8"	1 3/4"	-										-	-	14/A-602			
106	3'-0"	7'-0"	1 3/4"	A	*				A	*				4/A-602	9/A-602	14/A-602			
107	3'-0"	7'-0"	1 3/4"	B	*				A	*				5/A-602	10/A-602	14/A-602			
108	3'-0"	7'-0"	1 3/4"	A	*				D	*				2/A-602	1/A-602	14/A-602			
108A	3'-0"	6'-8"	1 3/4"	A	*				E	*				3/A-602 SIM.	4/A-602 SIM.	15/A-602			
109A	3'-0"	7'-0"	1 3/4"	-										-	-	14/A-602			
109B	3'-0"	6'-8"	1 3/4"	-										-	-	14/A-602			
109C	PR 3'-0"	7'-0"	1 3/4"	C	*				C	*				4/A-602	9/A-602	14/A-602			
110A	3'-0"	7'-0"	1 3/4"	B	*				A	*				3/A-602	8/A-602	14/A-602			
110B	3'-0"	7'-0"	1 3/4"	B	*				A	*				3/A-602	8/A-602	14/A-602			
111A	PR 3'-0"	6'-8"	1 3/4"	C	*									-	-	14/A-602			
111B	PR 3'-0"	7'-0"	1 3/4"	C	*				B	*				5/A-602	10/A-602	14/A-602			
112	10'-0"	10'-0"	-	D	*									-	-	15/A-602			

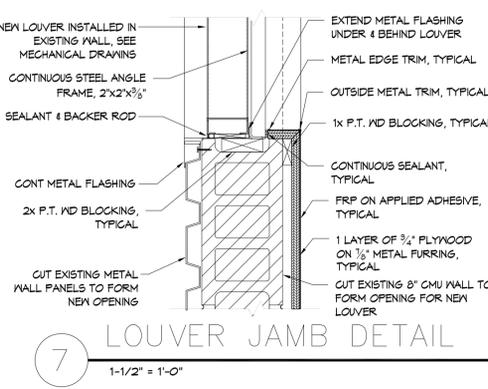
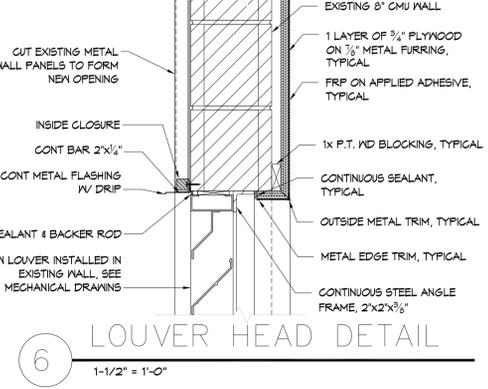
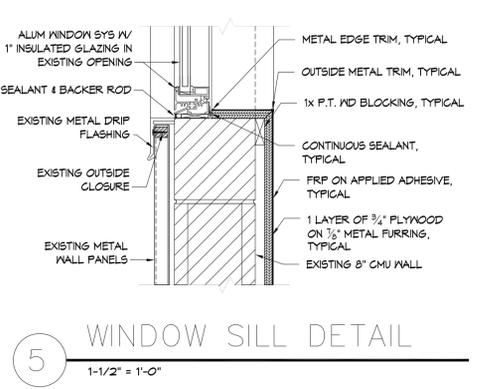
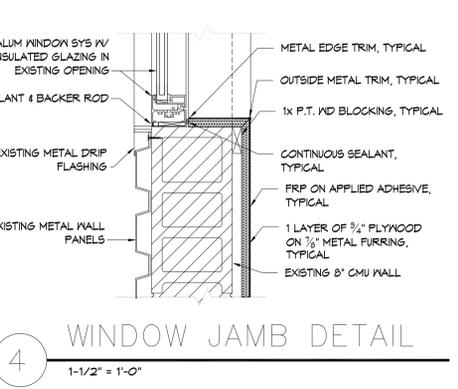
NOTE:  
1) GENERAL CONTRACTOR SHALL FIELD VERIFY ALL EXISTING DOOR OPENING HEIGHTS AND WIDTHS BEFORE SUBMITTING SHOP DRAWINGS FOR THE DOORS AND HARDWARE.  
2) PROVIDE NEW METAL WALL PANEL CLOSURE TRIM FOR FULL HEIGHT OF H.M. FRAME AT DOOR NUMBER 108A AS PART OF THE RETROFIT.



WINDOW & LOUVER TYPES  
1/4" = 1'-0"



DOOR CONTROL AND DEVICES  
1/2" = 1'-0"



**UPGRADES & RENOVATION**  
**POULTRY PROCESSING FACILITY**  
 &  
**INCINERATOR SHED**  
 ALCON STATE UNIVERSITY  
 LORMAN, MISSISSIPPI

All drawings and written material herein represents the intellectual property of the architect and may not be reproduced, disclosed or used without the expressed written consent of the architect.  
© 2023 Vernell Barnes Architect, PLLC All Rights Reserved

ASU Building

Project Designer	Project Number
VB	2021-002
Project Architect	Date
VB	July 19, 2023
Drawn By	Scale
SC	
	Sheet Number
	<b>A-601</b>