ASI #1



DATE: May 24th, 2021

ASI NO:

PROJECT: Vinita Cultural Development Center

OWNER: Cherokee Business

ARCHITECT: EFG

15 West 6th St., Suite 2100

Tulsa, OK 74119

TO: Cherokee Nation Business

Drawings and Specifications for the above noted project and the work covered thereby are herein modified as follows, and should be considered the entirety of the Construction Documents in full force and effect. This ASI is part of the Construction Documents for the above referenced project and modifies the original documents dated 05/19/2021.

ASI ITEMS:

ASI Narrative 5/24/2021.

Highlights to this set include;

G001 Update to drawing sheets, and cover page rendering.

G005 Indication of alternates

C6.0 Removal of details 1 and 2 indicating paving thickness.

S101 Drawing for "Vessel" foundation and section cuts.

S501 "Vessel" awning structure details 9 and 10.

AD102 Demolition Notes on ceiling and walls.

AS101 Dimensions on screen wall connecting Building and "Vessel"

A101 Indication of exhaust vent in Kitchen.

A121 General Notes

A201 Exterior Signage along Highway 60/69. Screen Wall in drawings 1 and 4.

A202 Various interior elevation notes.

A301 Exhaust Vent Detail.

A402 Various Interior Details.

A403 Various Interior Details.

A404 Various Interior Details.

A405 Various Interior Details.

A406 Various Interior Details.

A501 Note on exterior screen wall.

A505 Location of sconce.

A601 Door Details and Schedule

M101 HVAC Notes

M500 Humidifier Schedule

P101 Plumbing Notes

P500 Schedule Revisions

ASI #1



E002 Fixture Schedule updates

E006 Electrical Notes

E101 Various Fixtures

E201 Kitchen Notes and Details

E600 "Vessel" lighting



- Can you provide additional details on Alternate #3? Yes, details will be developed with Owner and artist after bidding. Contractor to provide a bid based on material size and quantities indicated. Which detail on A601? Reference should indicate A503 for Alternate #3 details.
- 2. I don't see any reflecting pool details for Alt #5 Refer L/7.02
- My overhead door sub can't seem to locate size and operation of coil door.
 Specifications should include a basis of design as; Overhead Coiling SECURITY GRILLES 670 SERIES with EEG UPCOILING SECURITY GRILLE manually operated, 13' wide x 8'-1" tall.
- 4. I don't find any buttress details on the ASI drawings. Our only detail of the buttress is 2/L7.01 on ASI 1. Were they given our sheets last Monday that show the buttress rather than pier? Structural includes the plan view of the buttress in their footing detail on S101.
- 5. Is the fire alarm system to be new or is the existing to be modified? Who is the existing fire alarm manufacturer? The fire alarm system will be new. We do not have the documentation for the existing manufacturer and are working with MEP to confirm the design details.
- 6. Will voice and data cabling be provided by owner or is the GC responsible for the actual cabling? GC is responsible for cabling.
- 7. Is there a spec for the sail shade? Please advise.Material Schedule/L3.01 Item 11.2 notes the manufacturer: INCORD 3/L7.01 See drawing for dimensions of nets. Noted materials: N371BL KNOTLESS NETTING 3/4" MESH and M125BL KNOTLESS NETTING 2" MESH Noted color: CONTRACTOR TO PROVIDE PHYSICAL SAMPLES FOR COLOR SELECTION BY OWNER AND LANDSCAPE ARCH.
- 8. There is a vendor contact on A601 in the door schedule. Are all doors and hardware to be sole sourced from this vendor or are we allowed to price them elsewhere? Per ASI-1, equivalent products may be proposed, subject to architect approval
- 9. Is there a spec for the doors and hardware? Species?, Flush?, Paint or stain?, Hardware manufacturer?

Door specs: See G004 for Hollow Metal door spec. See attached for Wood door spec

Hardware: See attached

Species: See Wood Door spec attached

Flush, paint/stain: See Door schedule Sheet A/601

Hardware manufacturer: See Sheet G004

ATTACHMENTS:

VCDC hardware Schedule

Hardware Sets

Set: 1.0

Doors: 132B

3 Hinge, Full Mortise	TA2314 NRP 4-1/2" x 4-1/2"	US32I	O MK
1 Storeroom or Closet Lock	PB 4705LN	626	YA
1 Surface Closer	CLP8501 SN-134	689	NO
1 Threshold	171A		PE
1 Rain Guard	346C		PE
1 Gasketing	316AV		PE
1 Sweep	315CN		PE

Notes: New door and frame.

Set: 2.0

Doors: 171A

3 Hinge, Full Mortise	TA2314 NRP 4-1/2" x 4-1/2"	US32I) MK
1 Storeroom or Closet Lock	PB 4705LN	626	YA
1 Door Face Filler	FC161		RO
1 Door Edge Filler	LF161		RO
1 Frame Strike Filler	SFB160		RO
1 Surface Closer	CLP8501 SN-134	689	NO
1 Threshold	171A		PE
1 Rain Guard	346C		PE
1 Gasketing	316AV		PE
1 Sweep	315CN		PE

Notes: Existing Door and Frame to remain. Existing deadlock prep to be filled.

Set: 3.0

Doors: 240A

3 Hinge, Full Mortise	TA2314 NRP 4-1/2" x 4-1/2"	US32I	O MK
1 Rim Exit Device, Classroom	6100 PB626F	630	YA
1 Surface Closer	CLP8501 SN-134	689	NO
1 Kick Plate	K1050 10" x Width Req'd CSK	US32I	O RO

1 Threshold	171A	PE
1 Rain Guard	346C	PE
1 Gasketing	316AV	PE
1 Sweep	315CN	PE
Door and frame to be modified,		
1 patched, etc. to receive new	GC to Verify existing conditions	OT

hardware

Notes: Existing Door and Frame to remain.

Set: 3.1

Doors: 241A

3 Hinge, Full Mortise	TA2314 NRP 4-1/2" x 4-1/2"	US32D	MK
1 Rim Exit Device, Classroom	6100 PB626F	630	YA
1 Surface Closer	CLP8501 SN-134	689	NO
1 Kick Plate	K1050 10" x Width Req'd CSK BEV	US32D	RO
1 Threshold	171A		PE
1 Rain Guard	346C		PE
1 Gasketing	316AV		PE
1 Sweep	315CN		PE

Notes: New door and frame.

Set: 4.0

Doors: 290A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
1 Storeroom or Closet Lock	PB 4705LN	626	YA
1 Balance of Hardware is existing	To be reused		OT

Notes: Existing Door and Frame to remain.

Set: 5.0

Doors: 121A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26	D MK
1 Storeroom or Closet Lock	PB 4705LN	626	YA
1 Surface Closer	CLP8501 SN-134	689	NO
3 Silencer	608-RKW		RO

Notes: Existing frame, new door.

Set: 6.0

Doors: 132A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D MK
1 Storeroom or Closet Lock	PB 4705LN	626 YA
1 Wall Stop	409	US32D RO
3 Silencer	608-RKW	RO

Notes: New door and frame.

Set: 7.0

Doors: 141A

6 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
2 Flush Bolt	555	US26D	RO
1 Dust Proof Strike	570	US26D	RO
1 Storeroom or Closet Lock	PB 4705LN	626	YA
2 Surf Overhead Stop	9-X36	689	RF
2 Silencer	608-RKW		RO

Notes: New door and frame.

Set: 8.0

Doors: 191A

6 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
2 Flush Bolt	555	US26D	RO
1 Dust Proof Strike	570	US26D	RO
1 Storeroom or Closet Lock	PB 4705LN	626	YA
2 Surf Overhead Stop	9-X36	689	RF
2 Silencer	608-RKW		RO

Notes: Existing Door and Frame to remain.

Set: 9.0

Doors: 291A

3 Hinge, Full Mortise TA2714 4-1/2" x 4-1/2" US26D MK

1 Entry Lock	PB 4707LN	626	YA
1 Surface Closer	8501 SN-134	689	NO
1 Wall Stop	409	US32D	RO
3 Silencer	608-RKW		RO

Notes: New door and frame.

Set: 10.0

Doors: 131A, 131B

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
1 Entry Lock	PB 4707LN	626	YA
1 Wall Stop	409	US32D	RO
3 Silencer	608-RKW		RO

Notes: New door and frame.

Set: 11.0

Doors: 201B

3 Hinge, Full Mortise	TA2714 NRP 4-1/2" x 4-1/2"	US26D	MK
1 Entry Lock	PB 4705LN	626	YA
1 Balance of Hardware is existing	To be reused		OT

Notes: Existing Door and Frame to remain.

Set: 11.1

Doors: 201A

1 Entry Lock	PB 4708LN x 1-3/8" Thick Door	626	YA
1 Balance of Hardware is existing	To be reused		OT

Notes: Existing Door and Frame to remain.

Set: 11.2

Doors: 190A, 292A

1 Storeroom Lock	PB 4705LN x 1-3/8" Thick. Door 626	YA
1 Balance of Hardware is existing	To be reused	OT

Notes: Existing Door and Frame to remain.

Set: 12.0

Doors: 183A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
1 Privacy Lock	PB 4702LN	626	YA
1 Surface Closer	8501 SN-134	689	NO

Notes: Existing Door and Frame to remain.

Set: 13.0

Doors: 182A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D MK
1 Privacy Lock	PB 4702LN	626 YA
1 Surface Closer	8501 SN-134	689 NO
1 Wall Stop	409	US32D RO
3 Silencer	608-RKW	RO

Notes: New door and frame.

Set: 14.0

Doors: 170A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
1 Push Plate	70C-RKW	US32D	RO
1 Pull Plate	111x70C	US32D	RO
1 Surface Closer	8501 SN-134	689	NO
1 Kick Plate	K1050 10" x Width Req'd CSK BEV	US32D	RO
1 Surf Overhead Stop	9-X36	689	RF
3 Silencer	608-RKW		RO

Notes: New door and frame.

Set: 15.0

Doors: 180A, 181A

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D	MK
1 Push Plate	70C-RKW	US32D	RO
1 Pull Plate	111x70C	US32D	RO
1 Surface Closer	8501 SN-134	689	NO
1 Kick Plate	K1050 10" x Width Req'd CSK BEV	US32D	RO
1 Wall Stop	409	US32D	RO
3 Silencer	608-RKW		RO

Notes: New door, existing frame.

Set: 16.0

Doors: 280A, 183C

3 Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2"	US26D MK
1 Push Plate	70C-RKW	US32D RO
1 Pull Plate	111x70C	US32D RO
1 Surface Closer	8501 SN-134	689 NO
1 Kick Plate	K1050 10" x Width Req'd CSK BEV	US32D RO
1 Wall Stop	409	US32D RO
3 Silencer	608-RKW	RO
Notes: New door and frame.		

Set: 17.0

Doors: 100

2 Mortise Cylinder

As Req'd for existing operating hardware

As As Req'd for existing operating hardware

Notes: Existing Door and Frame to remain. Verify type and finish of cylinder req'd.

Set: 18.0

Doors: 111A

 1 Pivot Set
 4007RB
 US26D MK

 1 Passage Set
 PB 4701LN
 626 YA

Notes: Stair Gate

Set: 19.0

Doors: 240B, 241B

1 Remove hardware. fill / patch holes and seal opening in place GC to Verify existing conditions OT

Notes: Existing door and frame, make inoperable.

END OF SECTION 087100