GENERAL NOTES:

1. All work must comply with state and local codes, based on the 2018 ICC International Building Code (IBC). The Contractor shall comply with all laws, ordinances, rules and regulations of any public authority bearing on the performance of the work, including OSHA. All applicable codes include: 2018 IBC Building Code 2020 NEC Electrical Code 2018 IPC, IECC, and IFC Codes 2017 Accessible & Useable Building &

Facilities Colorado Department of Education

Applicable Codes 2. Location of the all site utilities shall be verified and located in the field before construction begins.

3. All on-site construction safety and construction means and methods are the responsibility of the Contractor. There is no implication of the construction safety requirements or building methods contained in these documents.

4. Do not scale the drawings. Contact the Architect in the event additional dimensional information is 5. All interior and exterior dimensions are to face of

stud, face of masonry, or face of concrete, U.O.N. 6. Actual site conditions may vary. The scope of sitework may require different methods of processes compared to what is shown in the drawings. Prior to construction, the Contractor shall verify all dimensions and existing conditions. Verify changes with the Architect or the Engineer.

7. If any discrepancies arise in these documents, the Contractor must notify the Architect and the Engineer immediately.

8. Any variation which requires a physical change from these plans must be brought to the attention of the Architect and the Engineer in order to maintain the design intent of the project.

9. All work connected with this project by any trade involved shall be of the highest quality attainable in accordance with the professional practice of the

10. All drawings including but not excluding all sketches, schematic drawings, permit submission drawings, contract documents, and this set included are the property of **Urban|Rural Design, Inc**. No reproduction, scanning, copying, selling, and/or use of construction, for other than the project location listed, for this document is allowed without the consent of urban|rural design, inc.

BUILDING CODE ANALYSIS

HEM DESCRIPTION

JURISDICTION:

PROJECT LOCATION:

1 BUILDING DESCRIPTION

3 OCCUPANCY USE GROUP:

4 ALLOWABLE FLOOR AREA:

6 ALLOWABLE BUILDING HEIGHT

FIRE RESISTIVE REQUIREMENTS:

5 ACTUAL FLOOR AREA

8 CONSTRUCTION TYPE -

9 LENGTH OF TRAVEL:

10 OCCUPANT LOAD FOR EXIT

11 ACTUAL WIDTH OF EGRESS:

12 REQUIRED EXITS:

7 SEPARATION

2 APPLICABLE CODES:

PROPERTY INFORMATION

LANDS IN 6-84 TR OF LAND EAST OF RCR 36 IN SE4NW4NW4. SW4NE4NW4. E2SW4NW4, W2SE4NW4, NE4NW4SW4, NW4NE4SW4 SEC 9-6-84 (HDR#2014-052, #755408) TOTAL: 39.31AC

Account Number: R8164993 Parcel ID: 936092003 Owner Name: STEAMBOAT SPRINGS SCHOOL DISTRICT RE 2 Owner Mailing Address: P O BOX 774368, STEAMBOAT SPRINGS, CO 80477-4368

Legal Description: LANDS IN 6-84 TR OF LAND EAST 36 IN SE4NW4NW4, SW4NE4NW4, E2SW4NW4, W2SE4NW4, NE4NW4SW4, NW4NE4SW4 SEC 9-6-84 (HDR#2014-052, #755408) TOTAL: 39.31AC

Physical Address: 39610 AMETHYST DR

Property Use: School - Public

Block:

Section 9, Township 6 Range 84 Square Feet: 163,215 Total Acres: 36.31 Subdivision: Residential or Commercial **Building Count: 2**

Zoning: AF School District: RE2 Shape Area: 40.47 Acres

DISCUSSION

A-5

FROM TABLE

FROM TABLE

K. FIRE WALL

BENCH SEATING

PICNIC LAWN

STAGE AREA

44" MIN

44" MIN

44" MIN

1-500

FIRE RESISTIVE REQUIREMENTS, (IN HOURS),

A. BEARING WALLS-EXTERIOR

B. BEARING WALLS-INTERIOR

E. PARTITIONS-PERMANENT

D. STRUCTURAL FRAME

F. SHAFT ENCLOSURES

200 FT. MAX. ALLOWED

C. NONBEARING WALLS-EXTERIOR

G. FLOORS AND FLOOR-CEILINGS

I. EXTERIOR DOORS AND WINDOWS

PROMENADE ((ADA, CAMP CHAIR ROW)

TOTAL AUDIENCE SEATING

H. ROOFS AND ROOF-CEILINGS

J. STAIRWAY CONSTRUCTION

PROJECT INFORMATION

TOILET FACILITIES:

Access provided to toilet facilities inside the Strawberry Park Elementary School during performances. Piknik Theater's Design Team will work with the Steamboat Springs School District to create wayfinding to the toilet facilities. WATER:

No irrigation system or water supply delivered to this facility. **ELECTRICAL:**

This facility is a non-amplified, acoustically reflective performance amphitheater. No power required for performances. No power is being distributed to the facility.

LIGHTING & PHOTOVOLTAIC ROOFING SYSTEM REMOVED FROM PROJECT

ENCLOSED SPACES:

There are no enclosed or conditioned spaces at this facility. This facility is only being used during the summer months. **SNOW STORAGE:**

This is a summer-only facility, so there will be not snow removal from the grounds or the roof of the amphitheater.

PARKING: As agreed with the School District, parking will be provided by the existing parking lot as performance times will be 1) mostly during non-school season days, and 2) will be after hours start times after

LANDSCAPING:

5B CONST, NON SPRINKLED; UNLIMITED

15,000SF - FIRST FLOOR

40 FT

TYPE 5B

0 HOUR

0 HOUR

0 HOUR

1 HOUR

3 HOUR

0 HOUR N/C

0 HOUR N/C

0 HOUR N/C

0 HOUR N/C

NOT PROTECTED >10

102 @ 24" SPACING

67 (10SF/PERSON)

1 AREA OF REFUGE (300SF; 100X3)

52 49 (15SF/PERSON)

2, 3 PROVIDED

5:00pm.

Repair construction area with native grasses that currently exist on site. Minimal new landscape plantings as this facility will not have a water supply or irrigation system. Switchgrass plantings along edges exposed on north and south edges as shown on the Site Plan. **FACILITY TITLE:**

Future name TBD, to be named after a party donating to the construction costs.

APPLICABLE

APPLICABLE

APPLICABLE

APPLICABLE

APPLICABLE

APPLICABLE

Stair Area:

Net Stage Area:

Gross Stage Area: 872 sf

Reflectors A Area: (30 sf)

Backstage Wall Area: (23 sf)

Total Occ. (15 sf/occ): 52 occ



PIKNIK THEATER AMPHITHEATER



HAWORTH

DRAWING LIST

ARCHITECTURAL DRAWINGS

COVER SHEET & PROJECT INFORMATION A1.0 PLOT PLAN

PROJECT AREA SITE PLAN A1.1

A2.0 AMPHITHEATER PLAN. EVACUATION PLAN. AND

SUBSURFACE DRAINAGE PLAN A2.1 ROOF PLAN AND VARIOUS PLAN DETAILS

A3.0 **BUILDING ELEVATIONS**

A4.0 **BUILDING SECTIONS AND DETAILS**

A4.1 ACOUSTIC REFLECTOR DETAILS

STRUCTURAL DRAWINGS

PROJECT INFORMATION AND GENERAL NOTES

S1 FOUNDATION AND STAGE FLOOR FRAMING PLAN

S2 ROOF FRAMING PLAN FOUNDATION DETAILS

D1 D2 **DETAILS**

D2/2 DETAILS

PROJECT INTENTION & DESCRIPTION

PIKNIK THEATER'S NEW AMPHITHEATER IS DESIGNED TO PROVIDE THE LOCAL COMMUNITY WITH AN OUTDOOR PERFORMANCE VENUE THAT IS SUSTAINABLY BUILT AND OFF THE ELECTRICAL GRID. THE KEY DESIGN FEATURE OF THIS FACILITY IS A NON-AMPLIFIED APPROACH TO SOUND. PERFORMERS VOICES REACH ALL OF THE AUDIENCE MEMBERS VIA ACOUSTIC REFLECTOR SURFACES, INCLUDING THE PAVILION UNDERBELLY (REFLECTOR CEILING), THE UPSTAGE WALL, REFLECTORS A, REFLECTORS B, AND IN A FUTURE PHASE, REFLECTORS C. THE DESIGN OF THESE REFLECTORS PROJECTS SOUND TO THE AUDIENCE, BUT THE SOUND REFLECTION SHOULD NOT REACH OUT FURTHER INTO THE VALLEY.

OPEN TO THE PUBLIC UNDER STEAMBOAT SPRINGS SCHOOL DISTRICT DISCRETION, THERE ARE OPPORTUNITIES FOR OTHER COMMUNITY USE, FOR INSTANCE: ACOUSTIC MUSIC PERFORMANCES (NO AMPLIFICATION), LECTURES, SSPD STUDENT GATHERINGS/CLASSES, AND MEETINGS.

PIKNIK THEATER IS A NON-PROFIT 501(C)3 ORGANIZATION AND IS PROVIDING ALL OF THE FUNDING FOR THE PROJECT.

PROJECT TEAM

PROJECT DIRECTOR/CREATOR: Piknik Theater

39620 Amethyst Dr Steamboat Springs, CO 80487 Contact: Stuart Handloff (970) 355-9403

PROPERTY OWNER Steamboat Springs School District RE-2 Contact: Pascal Gemini (970) 871-3188

ARCHITECT/DESIGNER: Urban Rural Design, Inc. 316 Willlow Street Fort Collins, CO 80524 Contact: Brian Majeski Merl Haworth (970) 889-4004

ARCHITECTURAL ACOUSTICS Kirkegaard Design & Consulting 320 W. Ohio Street, Suite 3W Chicago, IL 60654 Contact: Joseph Myers (312) 441-1980

STRUCTURAL ENGINEERING: CTL Thompson, Inc. 400 Link Lane Fort Collins, CO 80524

Contact: Devin Hougard, PE

(970)416-6224

LANDSCAPE ARCHITECT: BHA Design Inc. 111 S. Meldrum Street, Suite 110 Fort Collins, CO 80521 Contact: Roger B. Sherman (970) 305-5807

GENERAL CONTRACTOR: Makeover Colorado PO Box 775981 Steamboat Springs CO 80477 Mobile: 970-896-6684 Contact: Avery Dickens avery@makeovercolorado.com Makeovercolorado.com

URBAN RURAL DESIGN

Urban|Rural Design, Inc. 316 Willow Street Fort Collins, Colorado 970.889.4004 www.urbanruralarch.com

CONSULTANTS:

KIRKEGAARD

Architectural Acoustics **Integrated Systems DESIGN & CONSULTING**





THEA. KNIK

ol District t Drive Colorado amboat Springs School 39610 Amethyst E Steamboat Springs, C

2

Ste Description 6.2.23 9.7.23 7.24.24

Revision 1 Building Permit Submission Set RFP Bid Set 2024 Building Permit Set

PROJECT INFORMATION

UR-21-10 Project number JUNE 2, 2023 Drawn by bam mh Checked by

Scale

44" CLEAR 13 REQUIRED WIDTH OF EGRESS: 1005 14 AUTOMATIC FIRE SUPPRESSION SYST'M 15 FIRE EXTINGUISHER AS DIRECTED BY FIRE MARSHALL 1. ACCESS PROVIDED TO TOILET FACILITES INSIDE 2. PARKING WILL BE PROVIDED AT THE EXISTING 3. 5 WHEELCHAIR SPACES PROVIDED PER THE STRAWBERRY PARK ELEMENTARY SCHOOL PARKING LOT. PREFORMANCE TIMES WILL BE DURING PREFORMANCES. AFTER 5:00 PM OR DURING NON-SCHOOL SEASON DAYS.

CODE CHAP./SEC./TBL

STEAMBOAT SPRINGS

2018 IBC

303.6

504.3

508.4

708.5

706.4

1017.2

1004.1.2

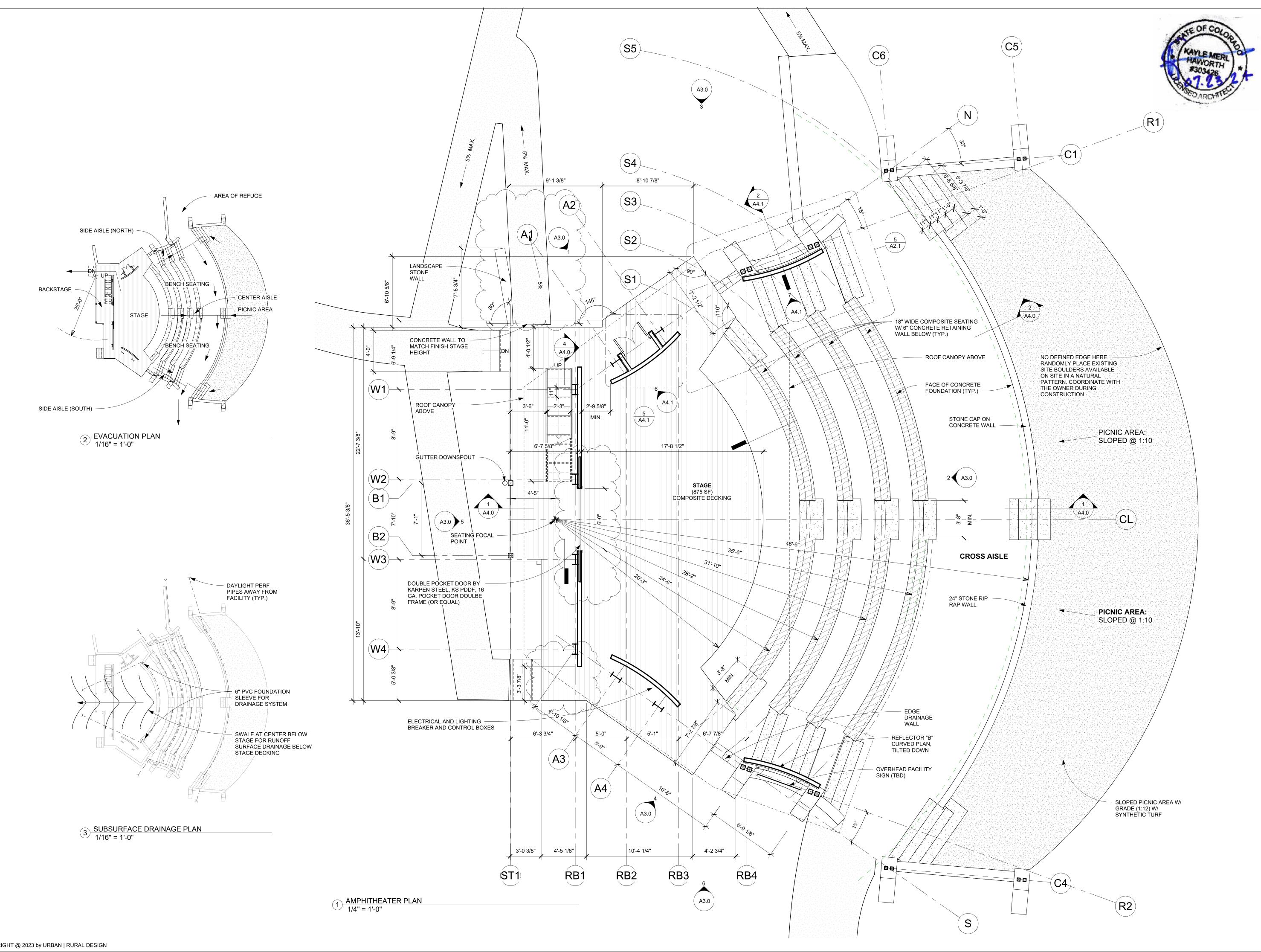
1005

1026.4.1

1011.2

1006.3.1

OUTDOOR AMPHITHEATER





Urban|Rural Design, Inc. 316 Willow Street Fort Collins, Colorado 970.889.4004 www.urbanruralarch.com

CONSULTANTS:

PIKNIK

Steamboat Springs School District RE 39610 Amethyst Drive Steamboat Springs, Colorado

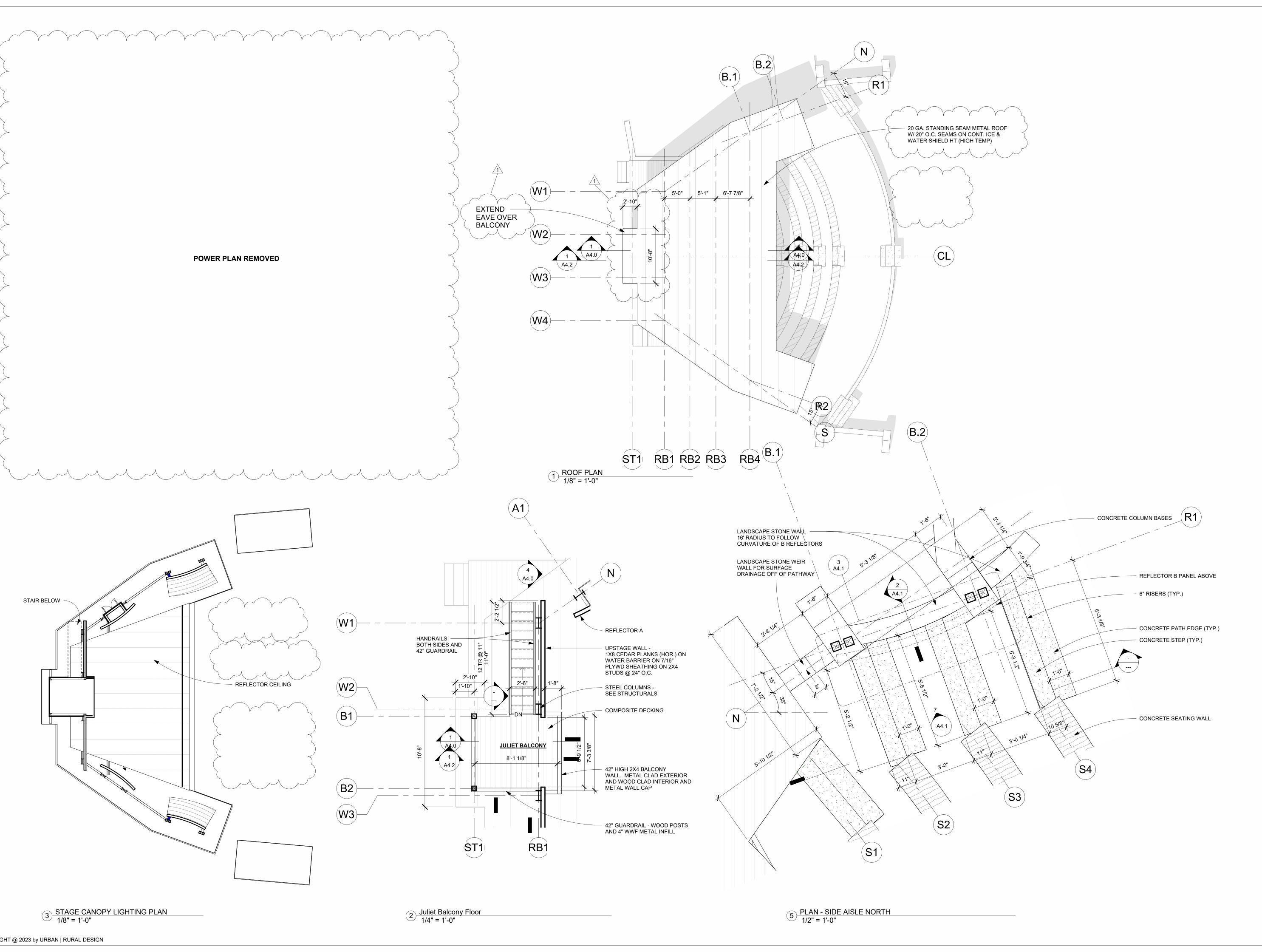
-2

No.	Description	Date
1	Revision 1	Date 1
3	Building Permit Submission Set	6.2.23
4	RFP Bid Set	9.7.23
F	2024 Building Permit Set	7.24.24

AMPHITHEATER PLAN, EVACUATION PLAN, & SUBSURFACE DRAINAGE PLAN

Project number	UR-21-10
Date	JUNE 2, 2023
Drawn by	bam
Checked by	mh

As indicated





Urban|Rural Design, Inc. 316 Willow Street Fort Collins, Colorado 970.889.4004 www.urbanruralarch.com

CONSULTANTS:



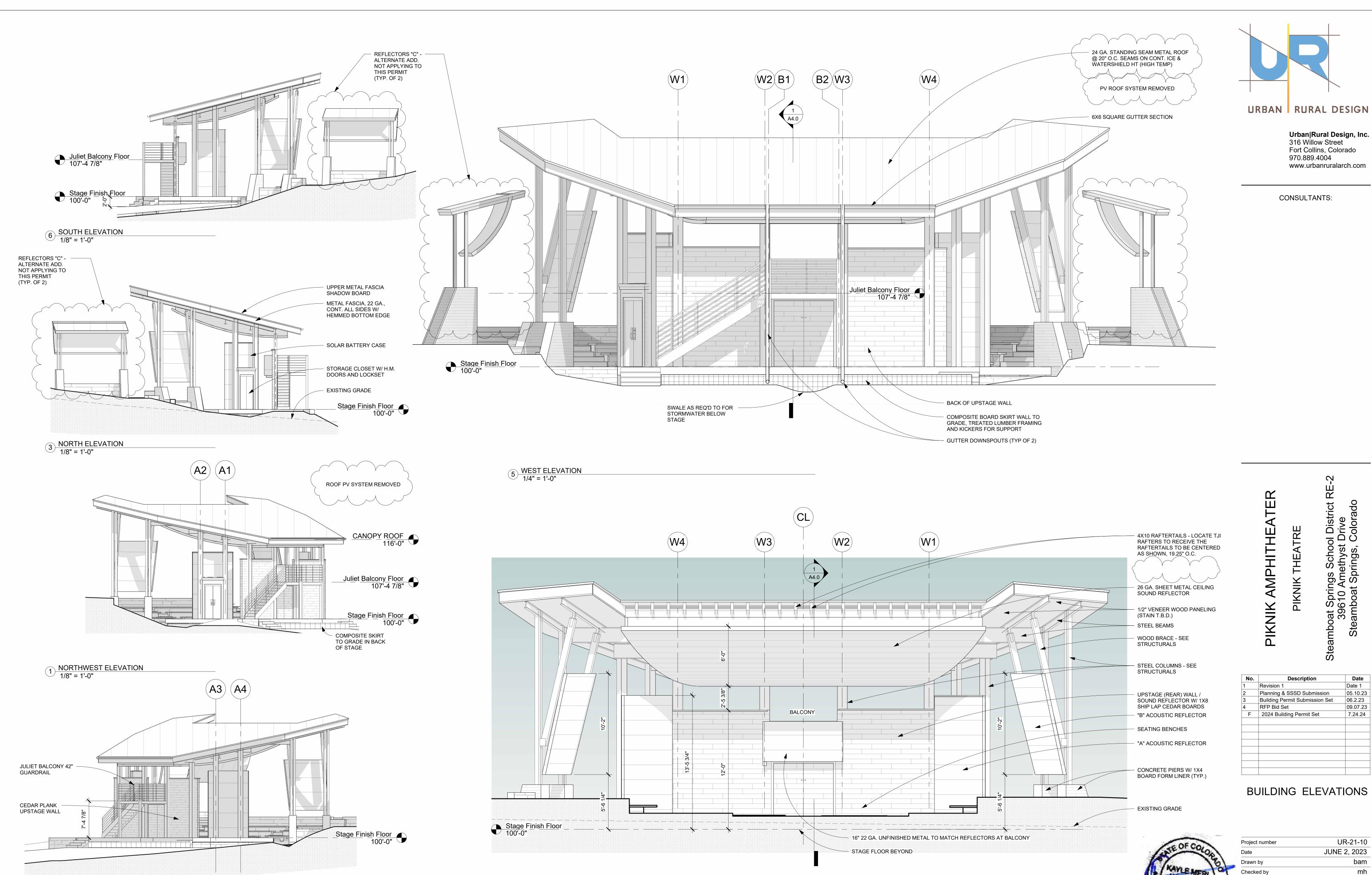
PIKNIK

Steamboat Springs School District 39610 Amethyst Drive Steamboat Springs, Colorado **Date** 5.5.25 6.2.23 Revision: Balcony Eave Building Permit Submission Set 9.7.23 4 RFP Bid Set F 2024 Building Permit Set

ROOF PLAN AND VARIOUS PLAN DETAILS

Project number	UR-21-10
Date	9/23/24
Drawn by	bam
Checked by	mh

As indicated

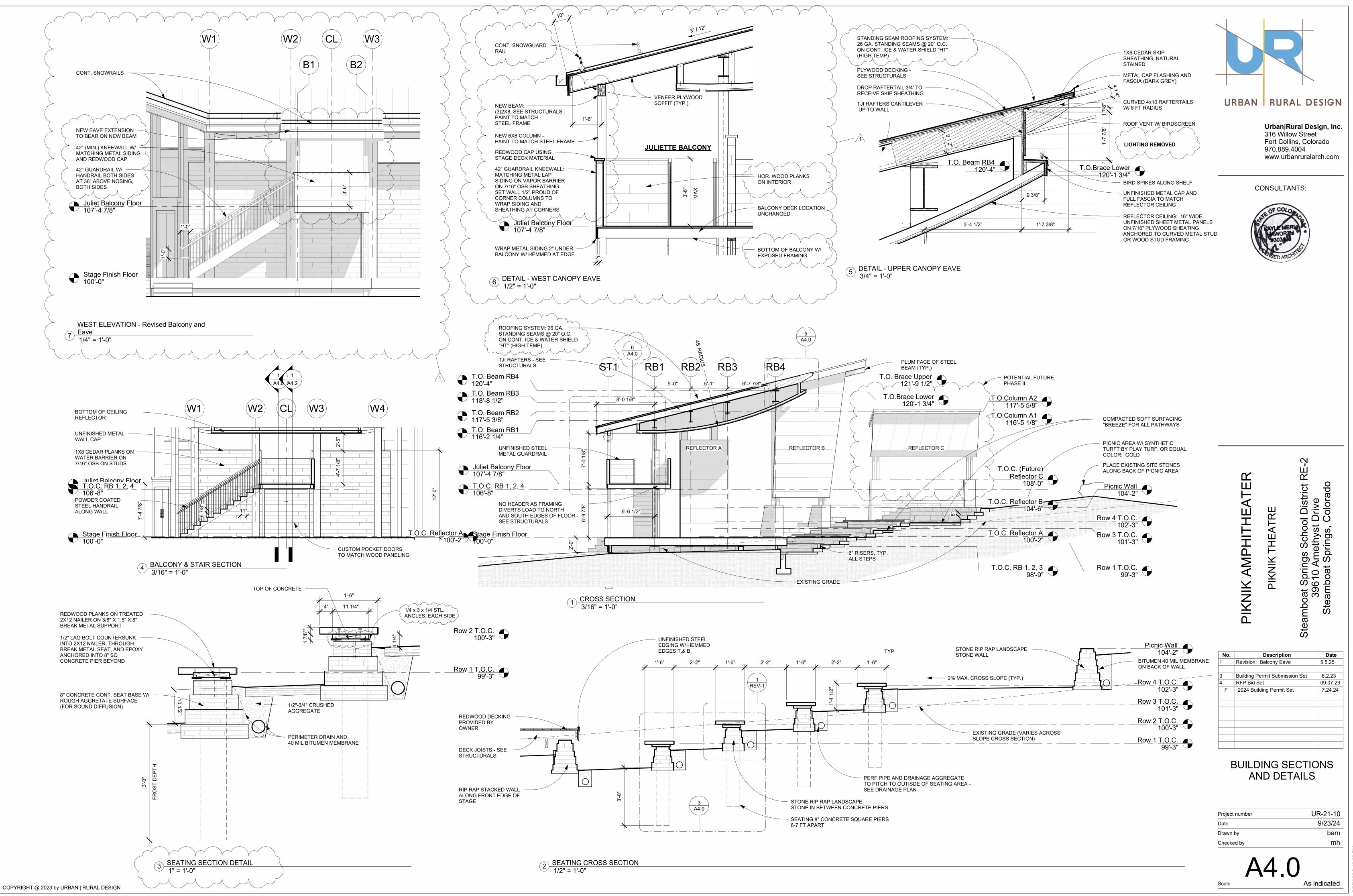


2 STAGE FRONT - EAST ELEVATION 1/4" = 1'-0"

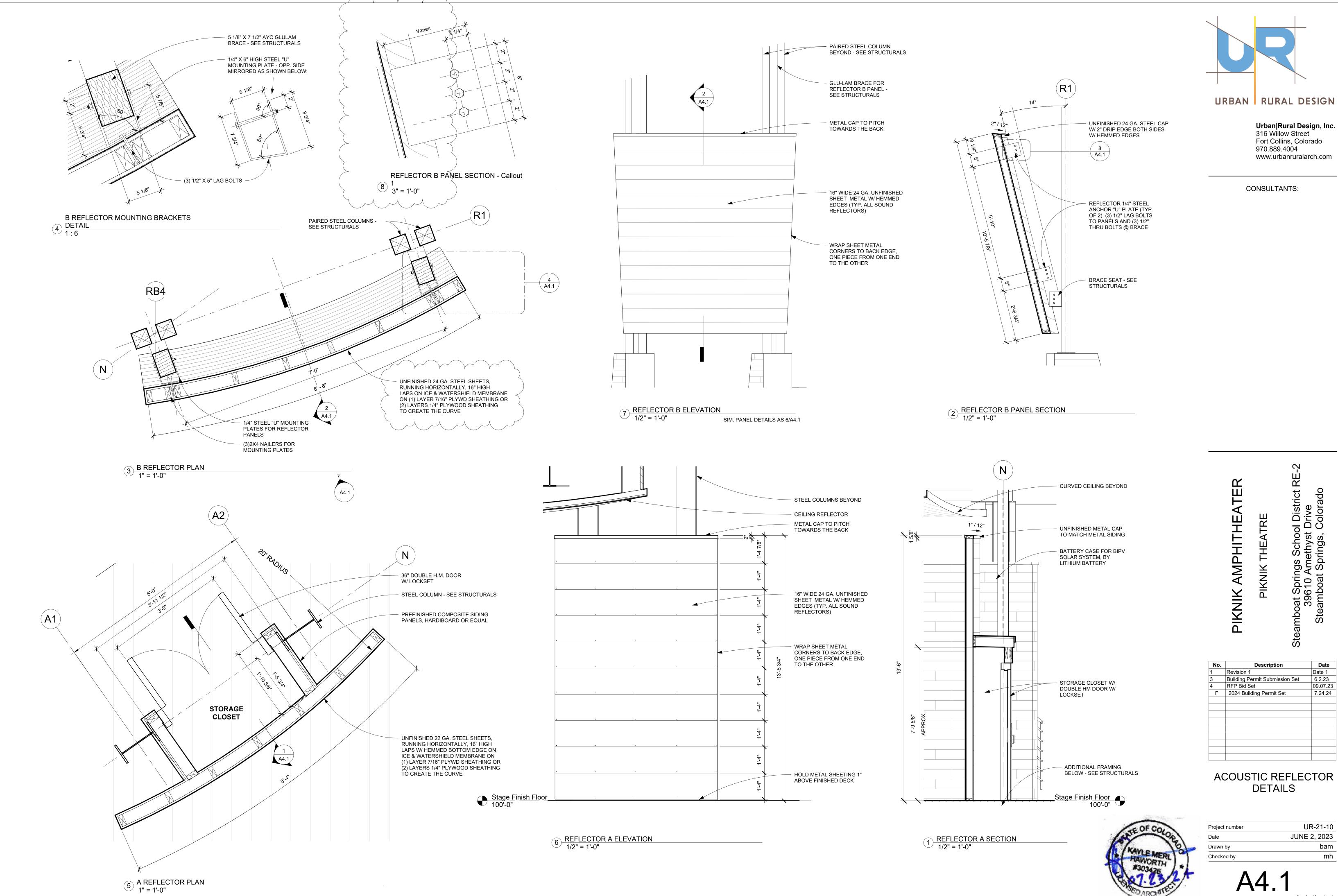
7/24/2024 11:56:55 AM

As indicated

4 SOUTHWEST ELEVATION 1/8" = 1'-0"



3/2025 3:49:09 PM



As indicated