Permit #: SPEV-262454-2026
Application Date: 10/22/2026
Issue Date:

City of Tulsa
SPECIAL EVENT PERMIT APPLICATION

Summary of Event

Name of Event: Church of Scientology Mission of Tulsa Event

Date(s) of Event: Sunday, Nov. 22, 2026

Location Address: Start: 1523 Harvard Ave
End: 1523 Harvard Ave

Council District(s): 4

Event Description: Tulsa Mission ribbon pulling event. Religious gathering for 2 hours in afternoon on 22 November 2026 to pull a ribbon to welcome the Church of Scientology Mission of Tulsa. will be around 100 guests or less, we will have a temp stage, few speakers, chairs for guests, pulling a ribbon with release of confetti. We will have a portable generator. We will do photos and video for our own use. This is not a commercial event. We will have maybe one live performer to open the event. We will have 4 10X10 tents for shade and equipment. No street closures, all on the private parking lot.

Event Category: Miscellaneous

Event Includes: Amplified Sound, Tent/Canopy, Generator/Electricity, Live Entertainment, Private Property

Anticipated Attendance: Total: 98

Per Day: 98

Anticipated Participants: Total: 0

Per Day: 0

Number of Events for Monthly Event: No

Host Organization, Applicant and Professional Event Organizer Information

Host Organization:	Katia Karmyzova	Website: N/A
Chief Officer of Host Organization:	Katia Karmyzova	
Email and Phone:	kkarmyzova@scientology.net (323) 953-3340	
Applicant Name:	Katia Karmyzova	
Email and Phone:	kkarmyzova@scientology.net (323) 953-3340	
Professional Event Organizer:		
Email and Phone:		
On-site Contact:	Katia Karmyzova	Mobile: (818) 873-3103
Billing Contact:	Katia Karmyzova	Phone: (323) 953-3340
Billing Address:	1308 L Ron Hubbard Way Los Angeles, CA 90027	

Event Timeline and Lane/Street Closure Information

Event Setup:	Date: 11/18/2026	Time: 6pm
Street Closure for Event Setup:	Date:	Time:
Street(s) to be Closed for Event Setup:	N/A - Parking Lot	
Event Start:	Date: 11/22/2026	Time: 2pm
Street Closure for Event Start:	Date:	Time:
Street(s) to be Closed for Event Start:	N/A - Parking Lot	
Run, Walk, Parade Start Time:	N/A	
Daily Event Hours:	2 - 4pm	
Event End:	Date: 11/22/2026	Time: 4pm
Street Reopens after Event End:	Date:	Time:
Event Teardown:	Date: 11/22/2026	Time: 11:59pm
Street Reopens after Event Teardown:	Date:	Time:

Secondary Permits Required

Beer Sales, Alcohol Sales: Not Applicable

Number of Food Vendors: 0

Number of Food Trucks: 0

Food Cooked on-site: No Fuel(s) to be used:

Number of Item Vendors: 0 Number of Service Vendors: 0

Number & Sizes of Tents: 4 pop-up tents 10X10 Provider and Phone: Church Owned

Number of Inflatables: No 0 Provider and Phone: NA

Number of Amusement Rides: No 0 Provider and Phone: NA

Use of fireworks, rockets, lasers, or other pyrotechnics: No

Provider and Phone: N/A

Security, Medical, Traffic Control, Crowd Management and Parking Plans

Security and/or Police: Yes Contact, Email and Phone: TBD

Medical and/or First Aid Services: No Contact, Email and Phone: N/A

Traffic Control Barricade Company: No Contact, Email and Phone: NA

Equipment Setup: Date: Time: Equipment Pickup: Date: Time:

Crowd Management Fencing Company: No Contact, Email and Phone: N/A

Equipment Setup: Date: Time: Equipment Pickup: Date: Time:

Parking Type: Parking not available

Transportation Service: No service

Transportation Service: Contact, Email and Phone: N/A

Sponsor and Other Event Information

Event Sponsor(s): Church of Scientology

Park: No Name of Park and Location: N/A

Drone: Yes

Portable Toilets: Yes Provider and Phone: TBD

Total Number of Portable Toilets: 2 Number of ADA Accessible Portable Toilets: 0

Equipment Setup: Date: 11/22/2026 Time: 2pm

Equipment Pickup: Date: 11/22/2026 Time: 8pm

Other Event Information: Will require stage inspection. See attachment(s). Due to weather or unforeseen circumstances, the timelines for activities (including relocation, if necessary) are subject to change.

Entertainment and Related Activities

Number of Stages: 1 Number of Performers/Bands: 1

Performer/Band name and music type: 4 people from Absentee-Shawnee native American tribe.

Sound Amplification: Yes Start Time: 2pm Finish Time: 4pm

Please describe the sound equipment that will be used for your event:

Standard speakers

Sound checks conducted prior to the event: Yes Start Time: Noon Finish Time: 2pm

Hot air balloons, fire lanterns or similar devices used at event: No Describe:

N/A

Use of any signs, banners, decorations, or special lighting used at event: Yes Describe:

Just few banners

Mitigation of Impact

Please describe your plan for cleanup and removal of recyclable goods, waste and garbage during and after your event: We have volunteers to do a clean up of the private parking lot right after the end of the event, so we will clean up the parking lot the same day

Number of Trash Receptacles: 2 Number of Dumpsters: 1 Number of Recycling Containers: 1

Cleanup Service: No Provider and Phone: N/A

Presented Event Concept to:

Places of Worship

If not presented, please explain:

Not yet, the owner knows and approved the event. He has property and other businesses in the building and notified them and us on the use of the parking lot for the set-ups

Affidavit of Applicant

I certify that the information contained in this Application is true and correct to the best of my knowledge and belief. That I have read, understand, and agree to abide by the rules and regulations governing this Event. I agree to comply with all requirements of the City, County and State, and any other regulatory entity related to this Event. I agree to pay and be financially responsible for any costs and fees that may be incurred by the City of Tulsa due to the Event. I further agree to indemnify and hold harmless the City of Tulsa, and all City of Tulsa officers, employees, agents, representatives, from any claims (including cost of defending such claims) or damages that may arise from activities related to the Event. I understand that a Permit does not excuse my failure to comply with orders of law enforcement personnel, firefighters, City Event personnel, or emergency workers, and does not provide immunity from civil claims of third parties that are based upon injuries sustained at, or in conjunction with this Event.

Initials: On File

For City of Tulsa Special Events Committee Use Only

Date received: 10/22/2026 Date routed: 11/04/2026 Date for review: 11/12/2026

Special Events Committee Recommendation: _____ Yes ☐ No ☐ _____

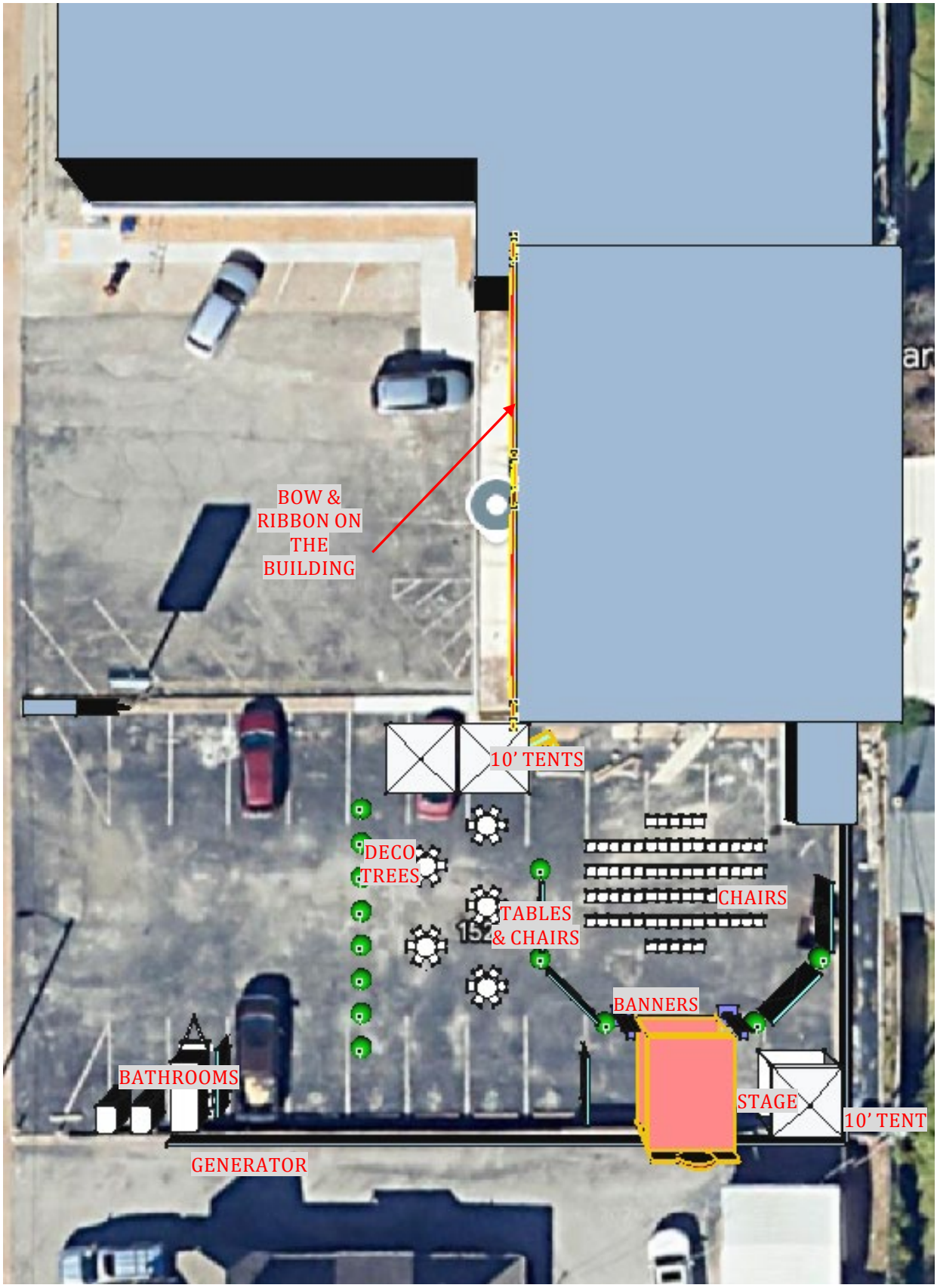
Date routed to Mayor: _____ Mayor's Recommendation: Yes ☐ No ☐ _____

Date routed to Council: _____ City Council Approval: Yes ☐ No ☐ _____

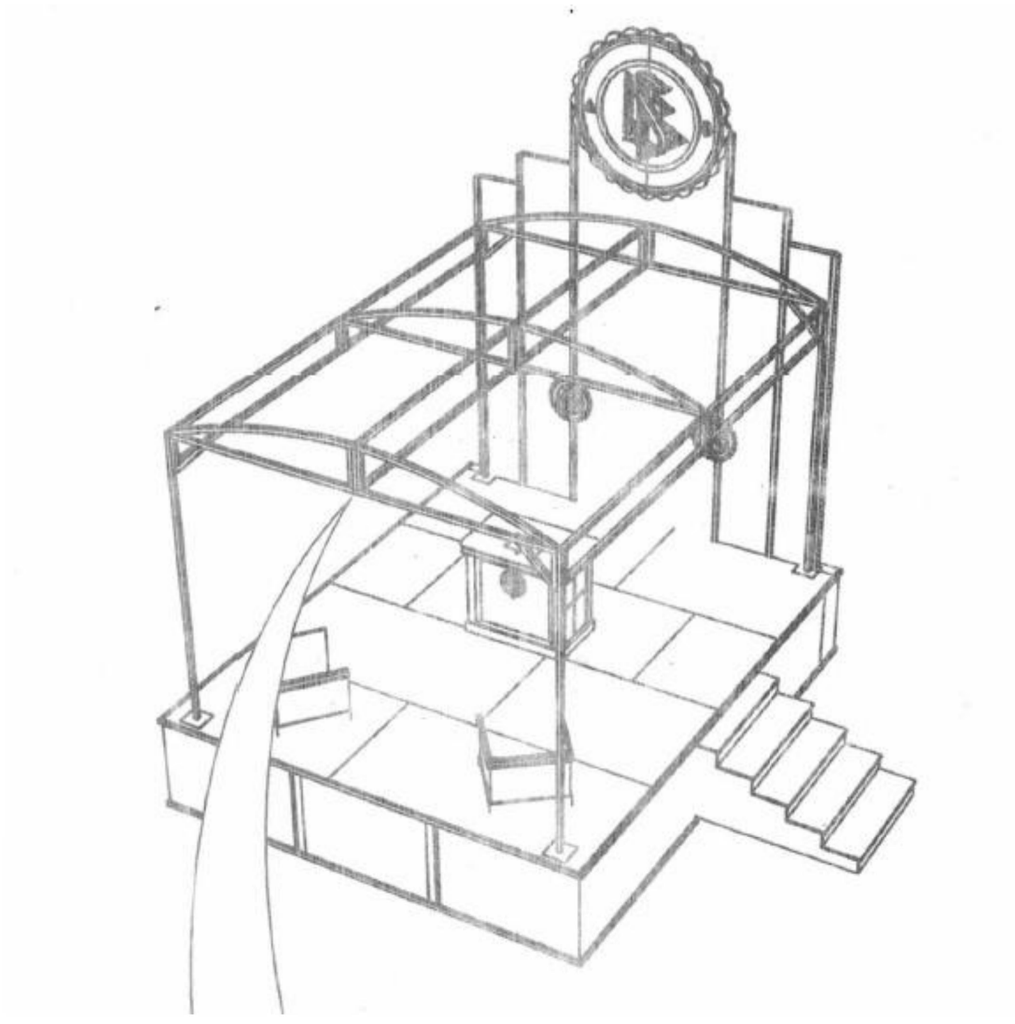
Date Permit Issued: _____ Comments: SEC meeting 10/28/2026.

Application revised 10/30/2026.

CHURCH OF SCIENTOLOGY MISSION OF TULSA SITE PLAN



SCIENTOLOGY MISSION CEREMONY STAGE DESIGN



PHOTOS OF PAST SET-UPS







PAST CEREMONY STAGE DESIGN
REDESIGNED AND ENGINEERED TO MEET CODE

PAGE INDEX

A1 PAST DESIGN IMAGES - NOTES
A2 EXISTING PROFESSIONAL STAGE WITH CATALOG PARTS
A3 EXISTING PROFESSIONAL STAGE WITH CATALOG PARTS
A4 CHURCH STAGE USING "STEEL DECK " PROFESSIONAL STAGE ASSEMBLY
A5 CANOPY WITH CUSTOM ENGINEERING
A6 CANOPY ELEVATIONS
A7 BACKDROP WITH CUSTOM ENGINEERING
A8 ASSEMBLED 1
A9 ASSEMBLED 2
A10 ASSEMBLED 3

SCOPE OF WORK: 2491 W Shaw Ave #110, Fresno, CA 93711

EXISTING PREVIOUS STAGE, CANOPY AND BACKDROP
UPDATED TO MEET 2025 BUILDING CODE

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CARBUNGCO
C 46956
9-30-26
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

EXISTING STAGE
EXAMPLES AND NOTES

CHURCH OF
SCIENTOLOGY STAGE
DESIGN

DRAWINGS PROVIDED BY:
Marlick Consultants
95 Church Street 2203
Los Gatos, CA 95030
408-656-6738 marckus@aol.com

DATE:
9/24/2026

SCALE:

SHEET:
A1

STEELDECK®

PLATFORM SYSTEMS

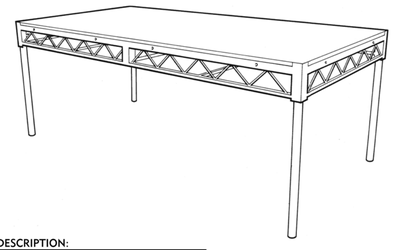
Catalog

January 2019

Steeldeck®, Inc.
13147 – 13151 S. Western Avenue I Gardena, California 90249-1921
Tel: 323-290-2100 I Fax: 323-290-9600
www.steeldeck.com

Decks

Standard Decks



DESCRIPTION:

Standard Steeldeck® platform constructed using steel truss frame with high quality ¾" plywood tops. Tops are insulated from frames to reduce noise and vibration. Standard deck will accept 4 legs of 1½" Schedule 40 steel pipe. Legs are held in place by a hand knob. Decks are connected to each other by bolting through pre-drilled holes along each edge.

TECHNICAL SPECIFICATIONS:

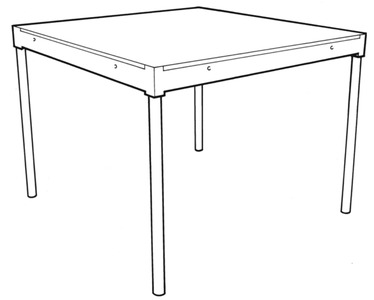
DECK SIZE	LEG POSTS	CARRYING WEIGHT	LOAD CAPACITY
4' × 8'	4	155 lbs.	4000 lbs.
3' × 8'	4	125 lbs.	3000 lbs.
2' × 8'	4	90 lbs.	2000 lbs.
4' × 6'	4	125 lbs.	3000 lbs.
3' × 6'	4	110 lbs.	2250 lbs.
2' × 6'	4	80 lbs.	1500 lbs.
4' × 4'	4	80 lbs.	2000 lbs.
3' × 4'	4	68 lbs.	1500 lbs.
2' × 4'	4	50 lbs.	1000 lbs.
3' × 3'	4	56 lbs.	1126 lbs.
2' × 3'	4	46 lbs.	750 lbs.

RELATED ACCESSORIES:

- Legs and Couplers
- Leveling Screw Jacks
- Casters
- Guardrails
- Step Units
- Car Ramps
- Bracing

Decks – Specials

Low Profile Deck



DESCRIPTION:

Low Profile Steeldeck® platform constructed using steel tube frame with high quality ¾" plywood tops. Tops are insulated from frames to reduce noise and vibration. Deck will accept 4 legs of 1½" Schedule 40 steel pipe. Legs are held in place by a hand knob. Decks are connected to each other and to standard Steeldeck® platforms by bolting through pre-drilled holes along each edge. Useful when building a platform off a shallow step.

TECHNICAL SPECIFICATIONS:

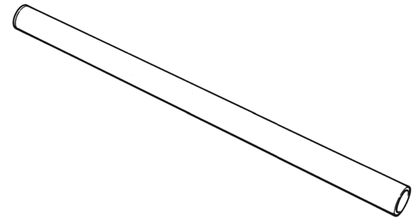
DECK SIZE	LEG POSTS	CARRYING WEIGHT	LOAD CAPACITY
4' × 4'	4	84 lbs.	2000 lbs.
3' × 4'	4	72 lbs.	1500 lbs.
2' × 4'	4	54 lbs.	1000 lbs.

RELATED ACCESSORIES:

- Legs and Couplers
- Car Ramps
- Guardrails
- Step Units
- Casters
- Leveling Screw Jacks
- Bracing

Accessories

Legs and Caster Sleeves



DESCRIPTION:

Standard leg supplied in steel pipe. Any length of leg can be supplied. Standard stock heights shown below. All legs supplied with black plastic inserts to protect studio floors. All legs supplied galvanized. Legs also available with welded-on coupler to allow platforms to share a leg at each joint (see next page).

Standard Stock:

Length	Length	Length	Length
8"	20" (1' 8")	40" (3' 4")	66" (5' 6")
9"	21" (1' 10")	42" (3' 6")	72" (6')
10"	24" (2')	48" (4)	78" (6' 6")
11"	28" (2' 4")	49" (4' 1")	84" (7')
12" (1')	30" (2' 6")	54" (4' 6")	90" (7' 6")
14" (1' 2")	32" (2' 8")	56" (4' 8")	96" (8)
16" (1' 4")	35" (2' 11")	60" (5')	108" (9')
18" (1' 6")	36" (3')	63" (5' 3")	120" (10')

TECHNICAL SPECIFICATIONS:

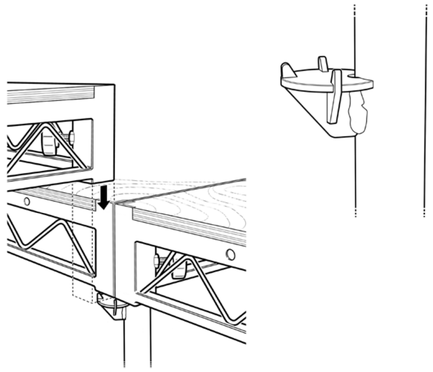
CARRYING WEIGHT	LOAD CAPACITY
2.7 lbs./per ft.	6000 lbs.

RELATED ACCESSORIES:

- Couplers
- Leveling Screw Jacks
- Casters
- Leg Racks
- Leg End Caps
- Legs with Welded-On Coupler

Accessories

Legs with Welded-On Coupler



DESCRIPTION:

Pipe leg with welded-on coupler. Allows first deck built to share legs with subsequent decks, making a stage build faster and with fewer parts. See sketch for positioning detail. Always use all platform connecting bolts.

TECHNICAL SPECIFICATIONS:

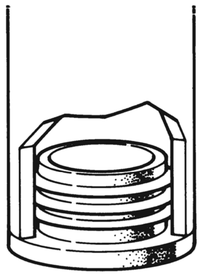
CARRYING WEIGHT	LOAD CAPACITY
4 oz. added to leg weight	3000 lbs.

RELATED ACCESSORIES:

- Decks
- Legs
- M10 x 60mm Bolts

Accessories

Leg End Caps



DESCRIPTION:

Black plastic cap insert to fit into end of 1½" Schedule 40 steel pipe. Supplied to protect studio floors – fitted one end of leg pipes.

TECHNICAL SPECIFICATIONS:

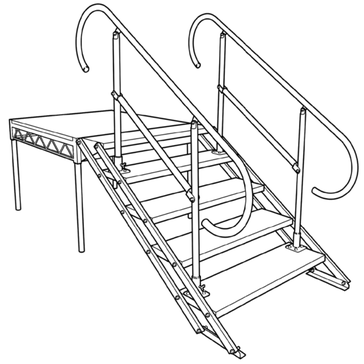
CARRYING WEIGHT	LOAD CAPACITY
30 caps=1 lb.	N/A

RELATED ACCESSORIES:

- Legs

Accessories

5 Step Adjustable Stairs



DESCRIPTION:

5 Step adjustable stair unit. Constructed from steel tubing and extruded aluminum treads. Max. height 40" with 8" rise. Min. height 20" with 4" rise. Unit can be attached to any deck edge that is 4' or more in length. Finish: Aluminum – mill finish; steel stringers – zinc plate; handrails – wrinkle finish black powder coat.

TECHNICAL SPECIFICATIONS:

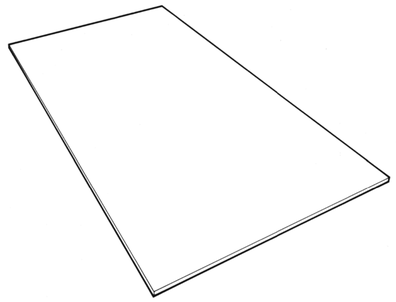
CARRYING WEIGHT (including Handrails)		LOAD CAPACITY
5 Step	192 lbs.	Uniform Buiding Code

RELATED ACCESSORIES:

- Decks

Accessories

4' × 8' Double Skin



DESCRIPTION:

4' × 8' Double Skin. High quality 1⅛" plywood, smooth finish. Used to double skin decks for heavy loads.

TECHNICAL SPECIFICATIONS:

CARRYING WEIGHT	LOAD CAPACITY
67 lbs.	N/A

RELATED ACCESSORIES:

- Decks

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CABALLERO
C 46956
EXP. 9-30-27
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

"STEEL DECKS" PROFESSIONAL PRE-ENGINEERED PARTS

CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
Marlick Consultants
95 Church Street 2203
Los Gatos, CA 95030
408-656-6738 marckus@aol.com

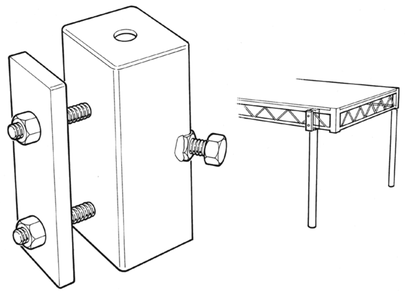
DATE:
9/24/2026

SCALE:

SHEET:
A2

Accessories

Moveable Corner Posts



DESCRIPTION:

Moveable Corner Posts. Same construction as standard Steeldeck® platform corner post, except that the unit comes with a back plate so that it can be bolted in any position along the frame of the deck. Provides leg position when the platform has to cantilever to clear an obstruction.

TECHNICAL SPECIFICATIONS:

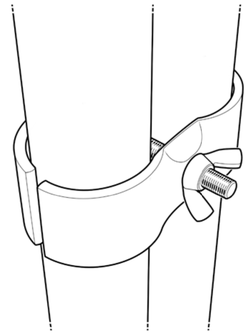
CARRYING WEIGHT	LOAD CAPACITY
4 lbs.	200 lbs.

RELATED ACCESSORIES:

- Decks
- Legs

Accessories

Leg to Leg Clamp



DESCRIPTION:

Formed steel clamp which connects two parallel pipes. Useful for joining two platforms of different heights together, such as in an audience riser.

TECHNICAL SPECIFICATIONS:

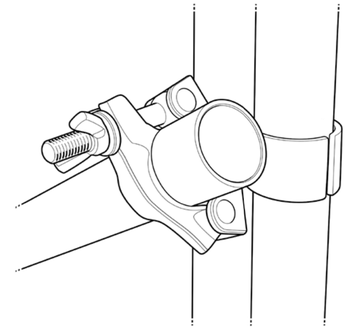
CARRYING WEIGHT	LOAD CAPACITY
1.5 lbs.	500 lbs.

RELATED ACCESSORIES:

- Decks
- Legs
- Caster Sleeve

Accessories

"Oops" Clamp



DESCRIPTION:

There's a reason for the name: when a stage is already built with four legs per platform, and later needs to have bracing added, this clamp is fitted to pairs of legs around the perimeter. Diagonal tubes can be added using the half swivel to add stiffness. Formed steel clamp which connects two parallel pipes, with a half swivel to add a third pipe.

TECHNICAL SPECIFICATIONS:

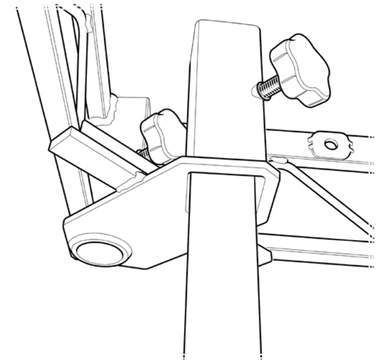
CARRYING WEIGHT	LOAD CAPACITY
1.5 lbs.	500 lbs.

RELATED ACCESSORIES:

- Decks
- Legs
- Caster sleeve

Accessories

Inset Post



DESCRIPTION:

Steel bracket which clamps in to a Steeldeck® platform cornerpost. It has its own socket which allows the leg or caster sleeve to be inset from the perimeter of the platform. This is essential when butting up two rolling platforms, so the casters do not collide or interfere with each other. It is sometimes used to avoid a leg hitting an obstruction in a building, such as theatrical seating or floor vents.

TECHNICAL SPECIFICATIONS:

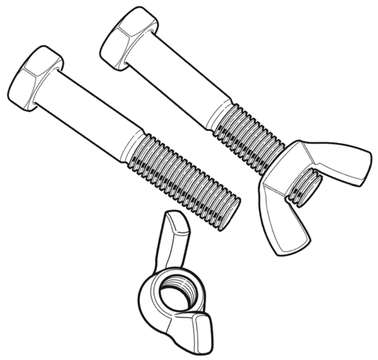
CARRYING WEIGHT	LOAD CAPACITY
3 lbs.	1000 lbs.

RELATED ACCESSORIES:

- Decks
- Legs
- Caster sleeve

Fittings

M10 x 60mm Bolts



DESCRIPTION:

M10 x 60mm (Grade 8.8) bolts with wing nut. Used for joining decks through pre-drilled holes along all edges of standard decks. Finish: zinc plated.

TECHNICAL SPECIFICATIONS:

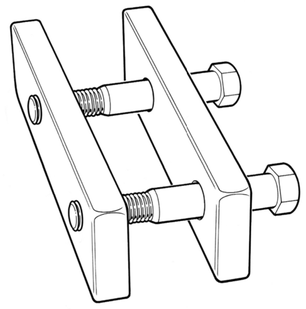
CARRYING WEIGHT	LOAD CAPACITY
50=6.5 lbs.	N/A

RELATED ACCESSORIES:

- Decks
- Left/Right Hand Couplers

Fittings

Joint Plates



DESCRIPTION:

Joint Plates. Two steel plates with pre-drilled holes for M12 x 80 bolts. Used for clamping two decks together without using the holes in the decks. Allows offset adjustments for infills. Also used when leaving legs out of decks to "bridge" obstructions. Finish: zinc plated.

TECHNICAL SPECIFICATIONS:

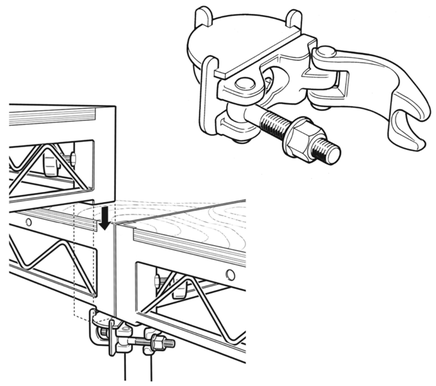
CARRYING WEIGHT	LOAD CAPACITY
2.5 lbs.	250 lbs.

RELATED ACCESSORIES:

- Decks

Fittings

Left/Right Hand Couplers



DESCRIPTION:

Left and Right Hand Coupler. Scaffold clamp with attachment plate either left or right hand to join two or more decks together with the use of one leg. Finish: zinc plated. See sketch above for detail. It is important to always use all platform connecting bolts with this fitting. Not using bolts will result in the fitting slipping, which can cause damage and injuries.

TECHNICAL SPECIFICATIONS:

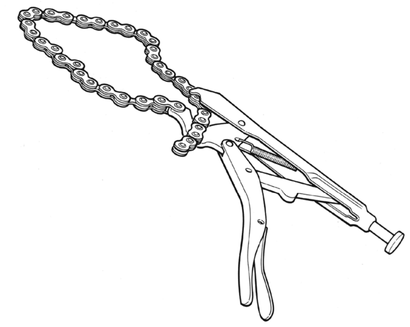
CARRYING WEIGHT	LOAD CAPACITY
3 lbs.	3000 lbs.

RELATED ACCESSORIES:

- Decks
- Legs
- M10 x 60mm Bolts

Tools

Chain Clamp



DESCRIPTION:

Chain Clamp. Used to secure any item to another. Holds materials of various sizes and can be adjusted quickly. Same operation as standard vise clamp. Used to clamp parallel legs together on adjacent decks.

TECHNICAL SPECIFICATIONS:

CARRYING WEIGHT	LOAD CAPACITY
1.5 lbs.	250 lbs.

RELATED ACCESSORIES:

- Decks
- Legs
- Steps

REGISTERED PROFESSIONAL ENGINEER RONALD C. CASEL JR. C 46956 9-25-25 CIVIL STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

"STEEL DECKS" PROFESSIONAL PRE-ENGINEERED PARTS

CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
Kanick Consultants
95 Church Street 2203
Los Gatos, CA 95030
408-656-6738 marckus@aol.com

DATE:
9/24/2026

SCALE:

SHEET:
A3



STEELDECK 4' X 8' DECK PIECES

4' X 8' STAGE 1	4' X 8' STAGE 2	4' X 8' STAGE 3
4' X 8' STAGE 4	4' X 8' STAGE 5	4' X 8' STAGE 6

ASSEMBLE PER REQUIREMENTS USING STAGE PIECES FOUND ON A2 AND A3.

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CABILAO
C 46956
EXP. 9-30-27
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

STAGE ASSEMBLY

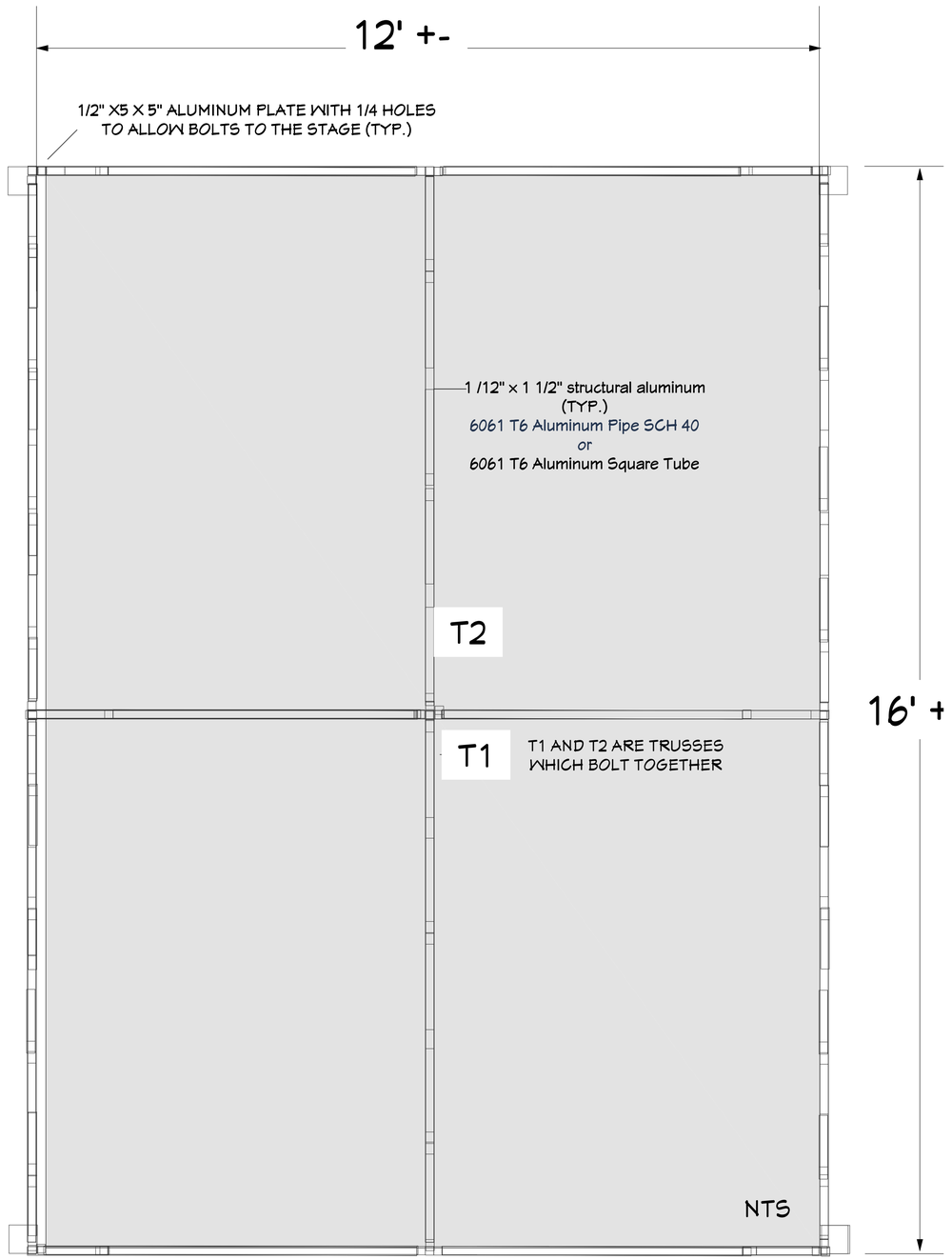
CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
Marlick Consultants
95 Church Street 2203
Los Gatos, CA 95030
408-656-6738 marckus@aol.com

DATE:
9/24/2026

SCALE:

SHEET:
A4



ELEVATION 1

ELEVATION 2

CANOPY PLAN VIEW

NOTE: Church Stage size varies from event to event. This event stage is 12' wide by 16' deep. The Canopy is slightly wider to allow the canopy legs to be bolted to the stage legs to increase shear value and provide uplift stabilization value.

This stage when assembles with plywood floor is roughly 1050 lbs. The stage area is shown in gray.

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CABALLAR
C 46956
9-30-26
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

CANOPY 1 PLAN VIEW

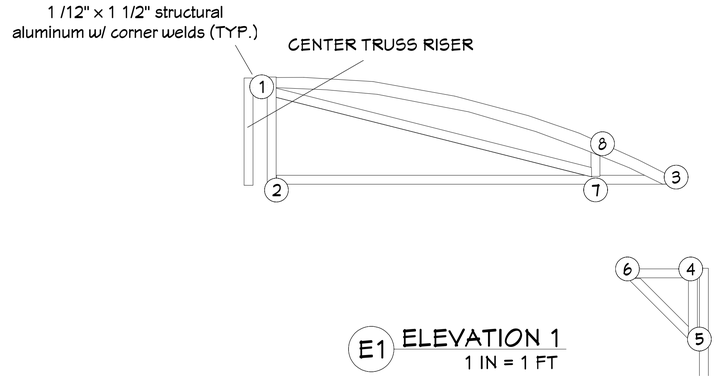
CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
Marlick Consultants
95 Church Street 2203
Los Gatos, CA 95030
408-656-6738 marckus@aol.com

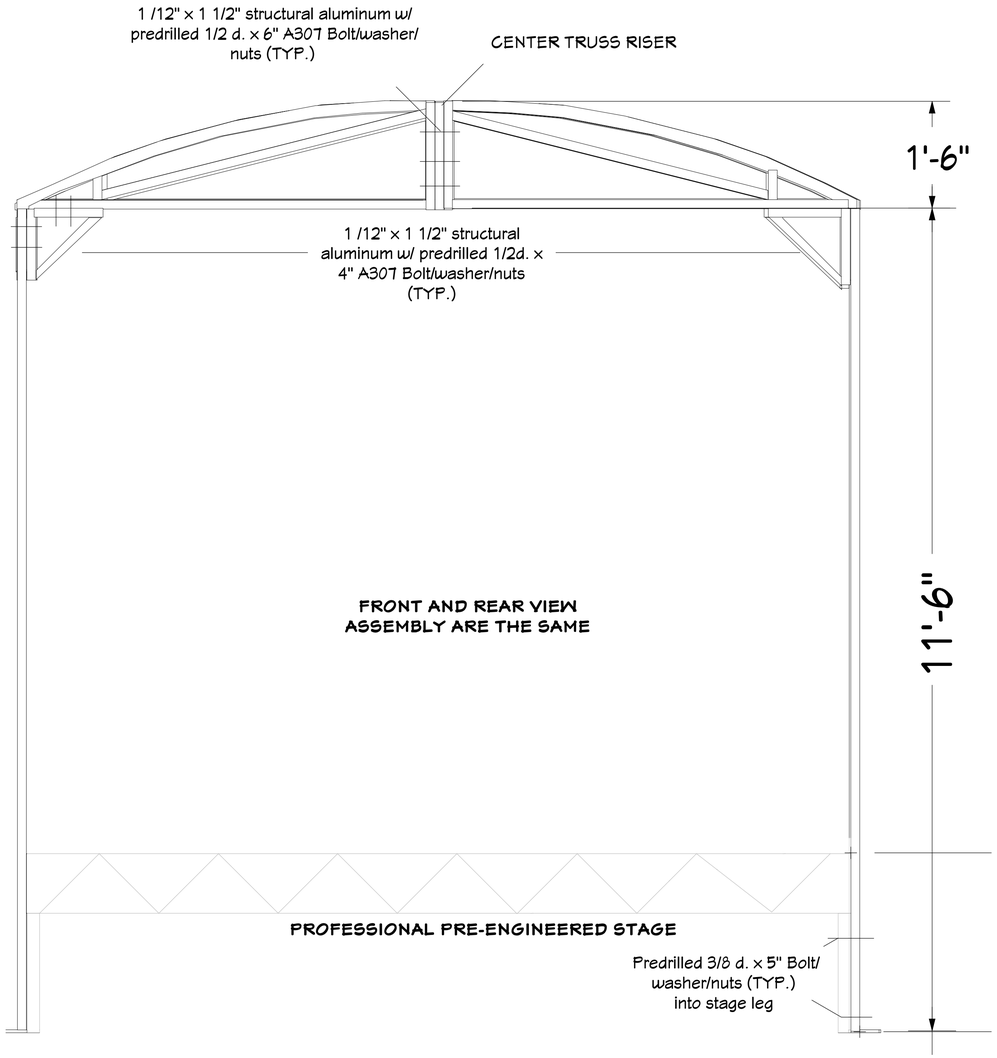
DATE:
9/24/2026

SCALE:

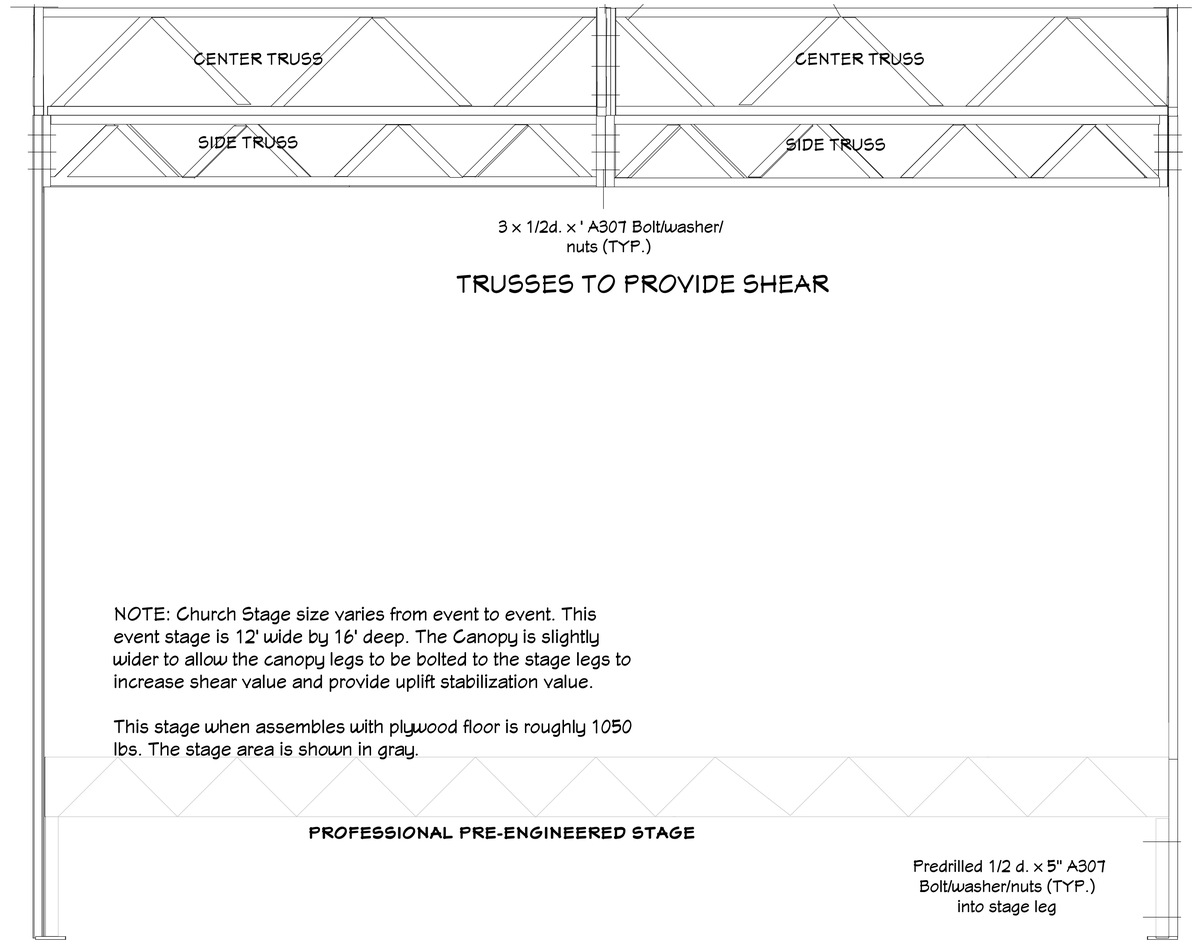
SHEET:
A5



E1 ELEVATION 1
1 IN = 1 FT



E1 ELEVATION 1
1 IN = 1 FT



E2 ELEVATION 2
1 IN = 1 FT

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CABALLAR
C 46956
9-30-27
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

CANOPY 2 ELEVATIONS

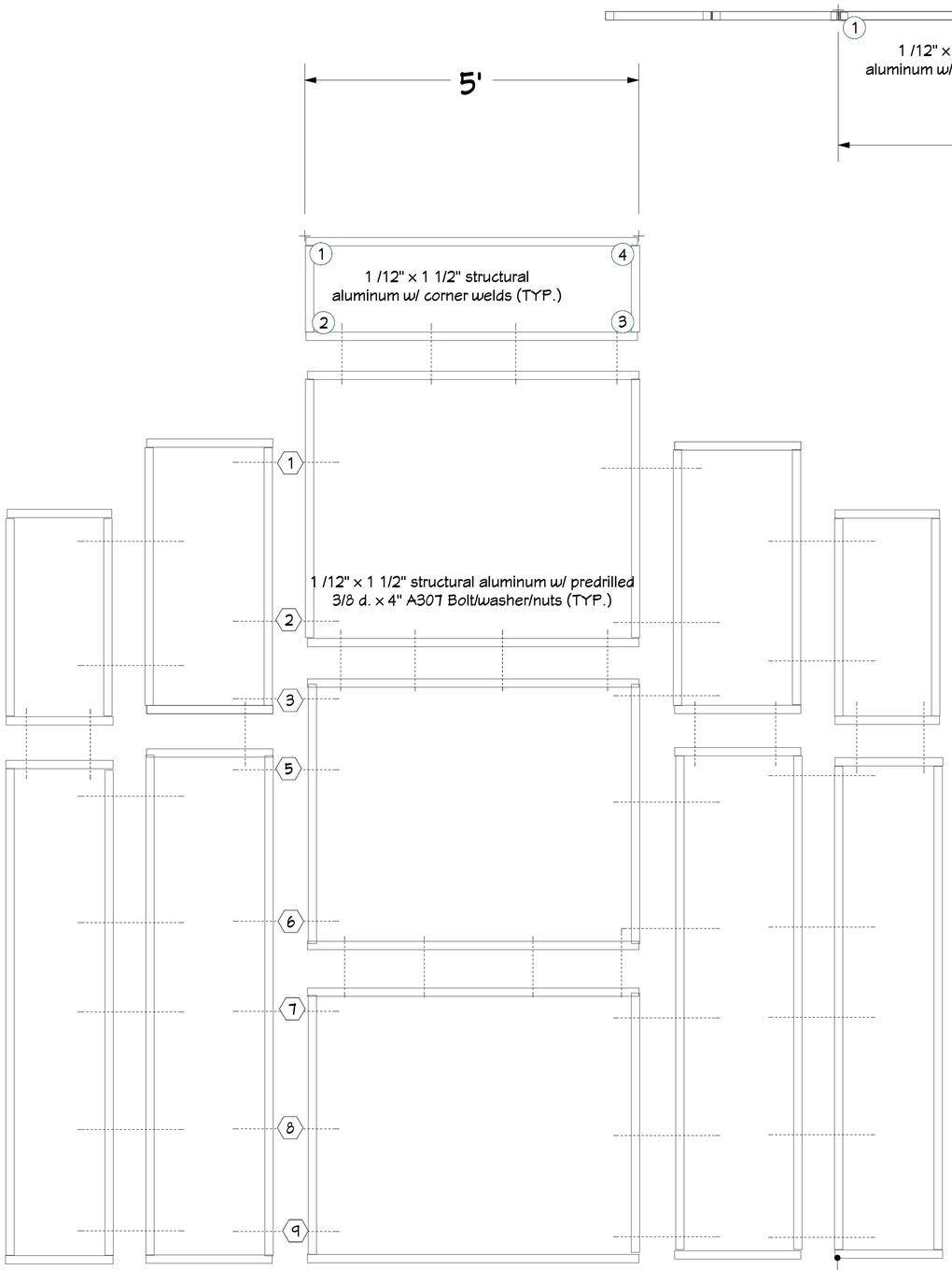
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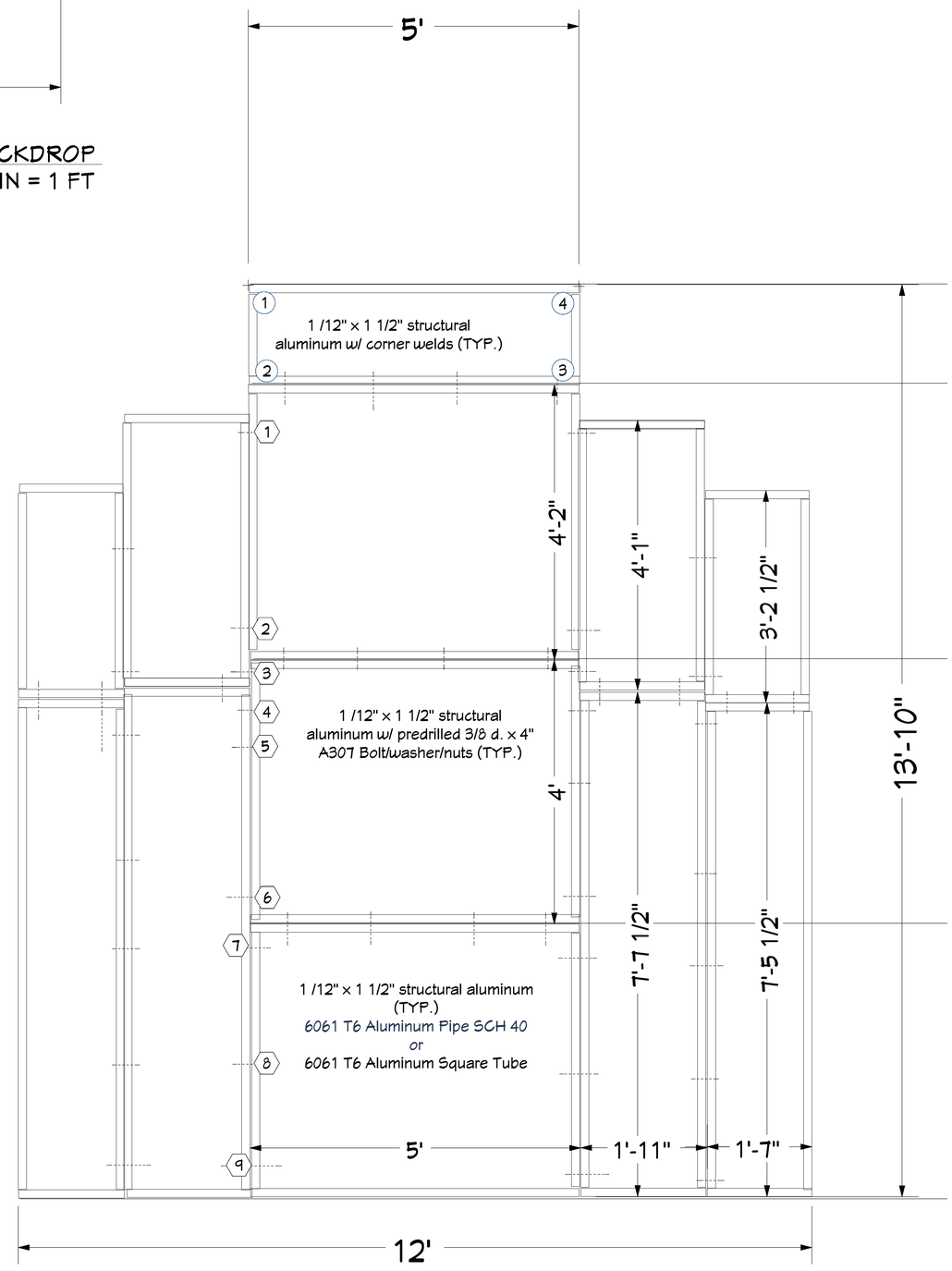
DATE:
9/24/2026

SCALE:

SHEET:
A6



BACK DROP
1 IN = 1 FT



BACKDROP
1 IN = 1 FT

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CABALLAR
C 46956
9-25-26
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

BACK DROP

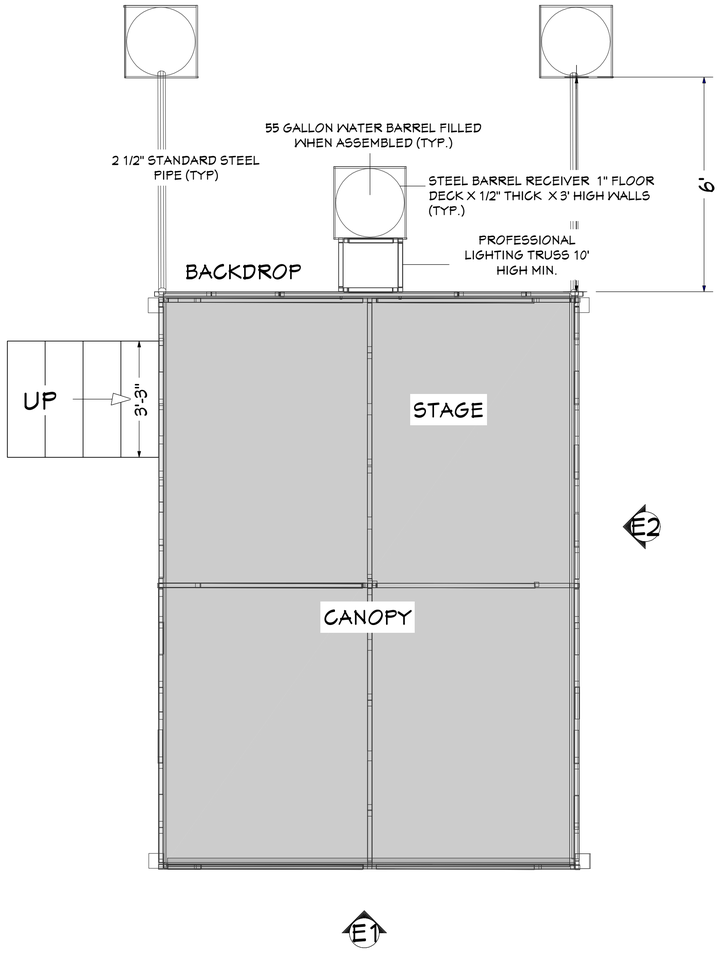
CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
Kanick Consultants
95 Church Street 2203
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408-656-6738 marckus@aol.com

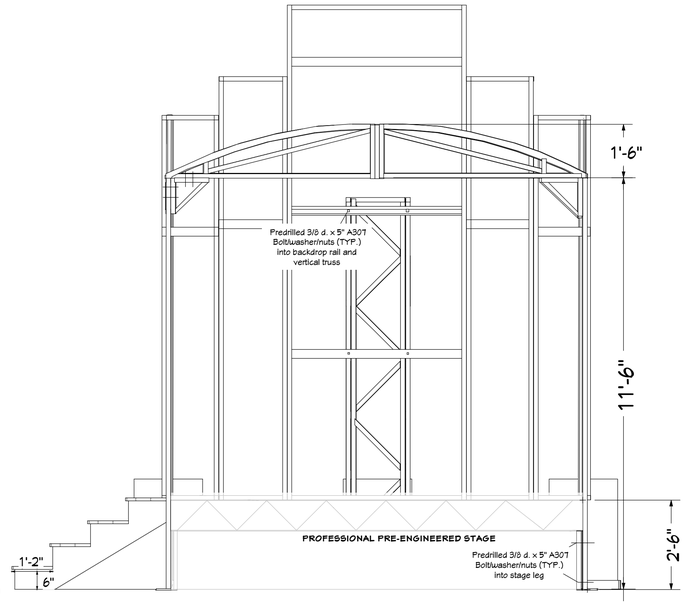
DATE:
9/24/2026

SCALE:

SHEET:
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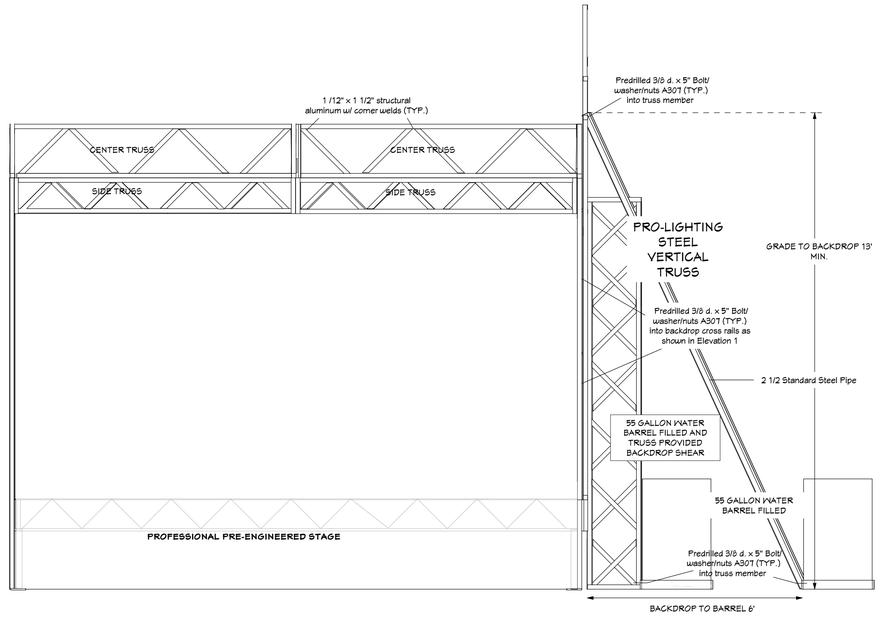


FULL STAGE PLAN VIEW
1/2 IN = 1 FT



California Stage/Industrial Stair Code
Height & Width Requirements
California Code of Regulations Title 8, §3231
Occupant load ≤ 50: Minimum 36 inches clear width
Riser height:
Minimum 4 inches
Maximum 7½ inches for most stairways
Tread run (depth):
Minimum 10 inches measured horizontally between the vertical planes of the furthermost projection of adjacent treads
Variation between largest and smallest tread run in a flight ≤ 3/8 inch; same for riser heights
Headroom: Minimum 6 feet 6 inches clear vertical space above the stairway
Landings: Width equal to stairway width; max 4 ft for straight runs; max 12 ft vertical distance between landings .
Surface: All treads must be slip-resistant; stairs must be kept clear and in good repair

E1 ELEVATION 1
1/2 IN = 1 FT



E2 ELEVATION 2
1/2 IN = 1 FT

REGISTERED PROFESSIONAL ENGINEER
ROMEO C. CABILAO
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CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

ASSEMBLED 1

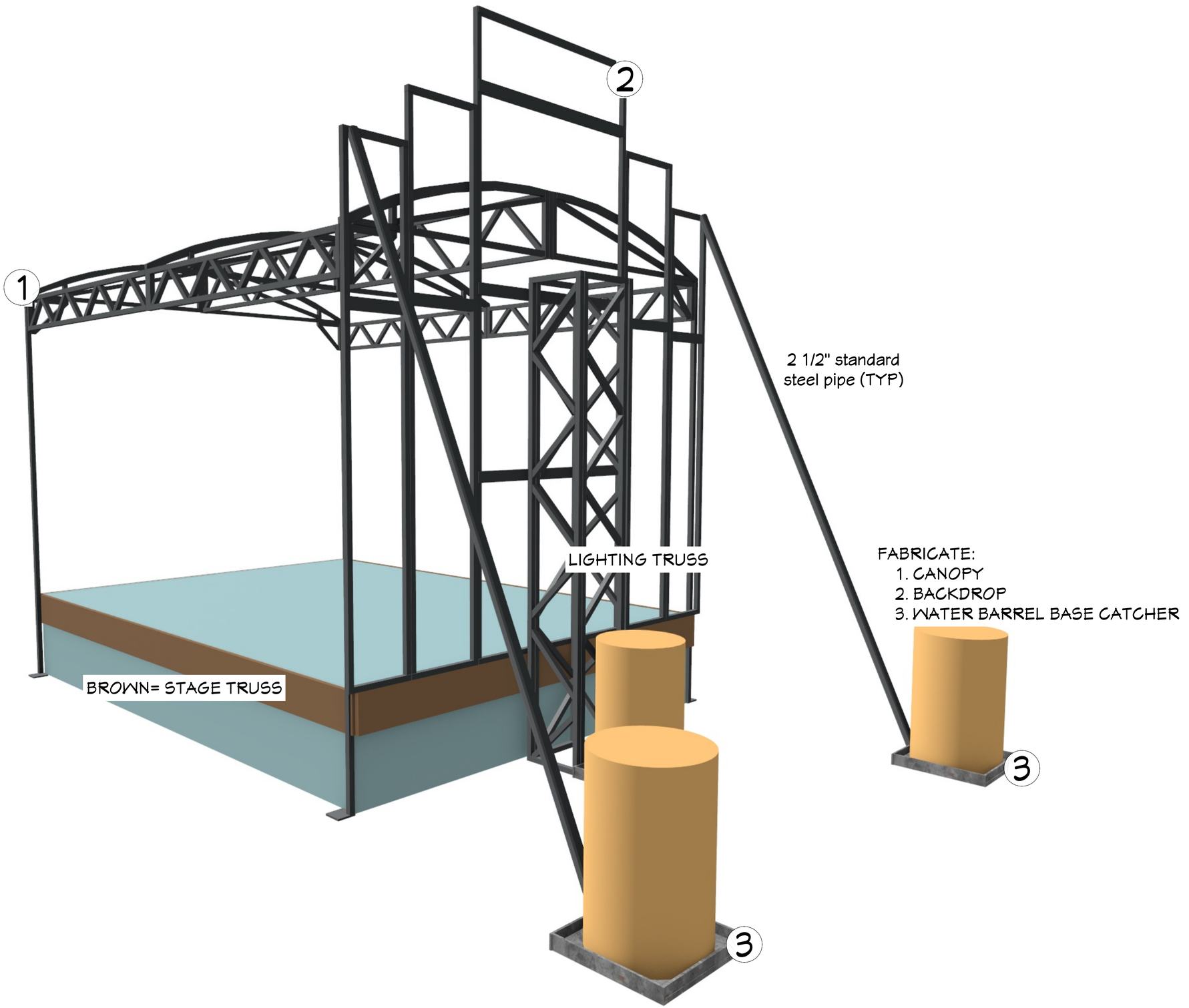
CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
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DATE:
9/25/2026

SCALE:

SHEET:
A8



REGISTERED PROFESSIONAL ENGINEER
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9-30-27
CIVIL
STATE OF CALIFORNIA
SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

ASSEMBLED 2

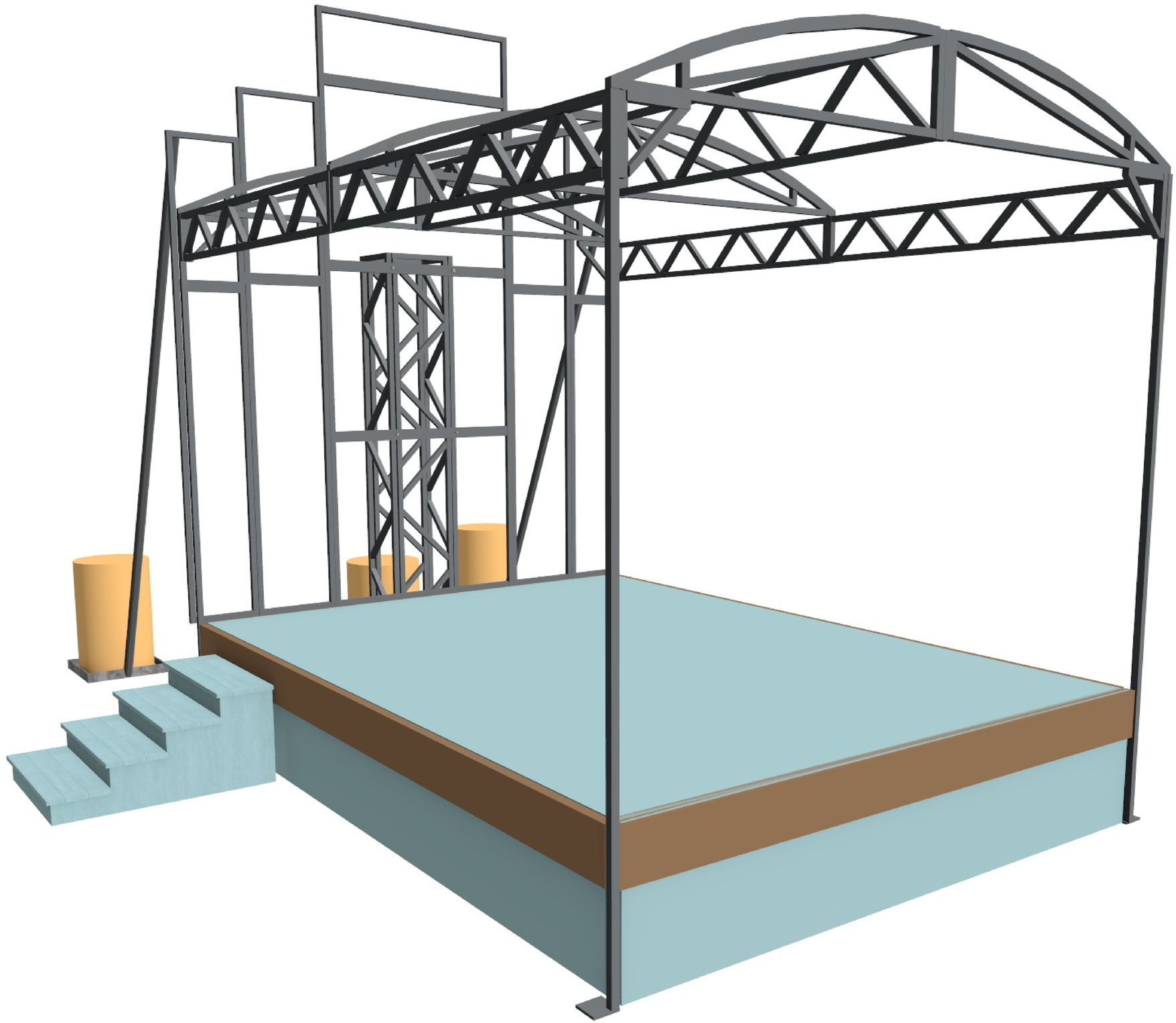
CHURCH OF SCIENTOLOGY STAGE DESIGN

DRAWINGS PROVIDED BY:
Yanick Consultants
95 Church Street 2203
Los Gatos, CA 95030
408-656-6738 marckus@aol.com

DATE:
9/24/2026

SCALE:

SHEET:
A9



REGISTERED PROFESSIONAL ENGINEER
ROMAN C. CABALLERO
C 46956
STATE OF CALIFORNIA

SEPTEMBER 25, 2026

REVISION TABLE

NUMBER	DATE	REVISED BY	DESCRIPTION

ASSEMBLED 3

CHURCH OF SCIENTOLOGY STAGE DESIGN

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408-656-6738 marckus@aol.com

DATE:
9/25/2026

SCALE:

SHEET:
A10