

- 150mm (5 7/8") THICK SLAB ON GRADE

1 PLAN VIEW S-01 SCALE : 1:30

SCHEDULE OF FOOTINGS REINFORCEMENT IAMETER (ft) VERTICAL DOWELS TIE F1 4.7 4.5. 20-#6 36 - #3 9 - #4

TABLE OF CONTENT					
DWG_NO_	DESCRIPTION	REVISION NO.	DATE		
S-01	GENERAL NOTES, PLAN AND TABLES	RO	07 JULY, 2025		
S-02	ELEVATION AND DETAIL	RO	07 JULY, 2025		

(Able: Joint Reactions							
Joint !	StepType	F1	F2	F3	M1	M2	M3
Text	Text	Lb	Lb	Lb	Lb-ft	Lb-ft	Lb-ft
2278	Max	-132	3286	19389	0	0	0
2278	Min	-11934	-2454	-2599	0	0	0
2279	Max	14714	5791	19416	0	0	0
2279	Min	-428	-2561	-3089	0	0	0
2286	Max	1650	4952	33968	0	0	0
2286	Min	-17547	-4168	-630	0	0	0
2287	Max	22239	5118	48761	0	0	0
2287	Min	-889	-4552	193	0	0	0
2289	Max	4851	2468	21971	0	0	0
2289	Min	448	-3890	-5176	0	0	0
2290	Max	-1108	2480	32578	0	0	0
2290	Min	-10997	-4390	-4674	0	0	0
2335	Max	1	2	691	-1	6	0
2335	Min	-3	0	75	-13	-27	-5
2336	Max	0	1	2384	-2	0	-1
2336	Min	-5	0	352	-13	-45	-8
2346	Max	2	11	808	19	15	0
2346	Min	0	-2	75	-93	2	-14
2347	Max	2	8	2875	22	15	0
2347	Min	0	-3	454	-68	2	-13
2349	Max	1	11	3775	19	9	-1
2349	Min	-8	-2	169	-93	-65	-12
2350	Max	-1	11	2423	18	-4	2
2350	Min	-15	-2	97	-93	-127	-8

2 BASE REACTIONS TABLE S-01 SCALE : NTS



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No. DATE DESCRIPTION

Dräger 3359 BROADWAY, BUFFALO, NY 14227, PROJECT SHIPPING CONTAINER ASSEMBLY

GENERAL NOTES, PLAN AND TABLES

REFERENCE FILE.
THIS DRAWING HAS BEEN PREPARED FROM INFORMATION SHOWN ON DWG NO.:

DRAWN BY KG CHECKED BY AS NOTED DATE STARTED MAY, 07, 2025 PROJECT NUMBER 25-13512.5 DRAWING NUMBER S-01

THE STRUCTURAL DRAWINGS ARE TO BE READ AND USED IN CONJUNCTION WITH THE SPECIFICATIONS AND ALL OTHER CONTRACT DOCUMENTS INCLUDING BUT NOT LIMITED TO ARCHITECTURAL, MECHANICAL AND ELECTRICAL DOCUMENTS 2. LIVE LOADS ROOF LIVE LOADS:

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CONCRETE REINFORCEMENT

GENERAL NOTES:

REINFORCEMENT SHALL CONFORM TO THE FOLLOWING STANDARDS ASTM A615/615M GRADE 60

FOOTING FOUNDATION.

REFER TO SOIL REPORT FOR EXISTING SOIL CAPACITY.

THE MINIMUM 28 DAY COMPRESSIVE STRENGTH OF CONCRETE SHALL BE S000PSI (35 MPa).

ALL CONCRETE SHALL BE KEPT MOIST DURING THE FIRST THREE DAYS OF CURING.

FOUNDATIONS SHALL BE PLACED ON SOIL CAPABLE OF SUSTAINING 3500 PSF (167,00 kPa)(SLS) WITHOUT SETTLEMENT RELATIVE TO THE BUILDING,

FOOTINGS HAVE BEEN DESIGNED FOR BEARING PRESSURES IN ACCORDANCE WITH THE SOILS REPORT.

BEARING SURFACES MUST BE APPROVED BY THE SOILS ENGINEER IMMEDIATELY BEFORE FOOTING CONCRETE IS PLACED, AJM ENGINEERING IS NOT RESPONSIBLE FOR CONFIRMING BEARING CAPACITIES OF SOILS.

REFER TO SOILS REPORT FOR OTHER SPECIFIC DESIGN REQUIREMENTS FOR FOOTINGS, SOIL SLOPES, FROST PROTECTION, MINIMUM COVER, ETC.

BEARING SURFACES MUST BE PROTECTED FROM FREEZING BEFORE AND AFTER FOOTINGS ARE POURED.

. SUB-BASE DESIGN OF SOIL UNDER THE SLAB ON GRADE SHALL BE IN ACCORDANCE WITH THE SOIL REPORT.

. SOFT AREAS UNCOVERED DURING EXCAVATION SHALL BE SUB-EXCAVATED TO SOUND MATERIAL AND FILLED WITH CLEAN, FREE DRAINED GRANULAR SOIL COMPACTED TO 100% STANDARD PROCTOR ORY DENSITY (SPDD).

CONCRETE.

CONCRETE WORK SHALL CONFORM TO ACI 301-20 "SPECIFICATIONS FOR STRUCTURAL CONCRETE" FOR MATERIALS AND WORKMANSHIP.

CONCRETE SHALL BE DESIGNATED FOR THE ENVIRONMENTAL EXPOSURE CLASSES SPECIFIED IN TABLE 1.3 OF ACI 301-20 (PER ACI 318-19, 4.3-4.4).

ALL CONCRETE SHALL BE KEPT CONTINUOUSLY MOIST FOR THE FIRST THREE DAYS AFTER PLACEMENT.

DIMENSIONAL TOLERANCES SHALL BE AS PER ACI 117-10 "TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIALS," EXCEPT AS NOTEO BELOW.

THE ABOVE REQUIREMENTS DO NOT RELIEVE THE CONTRACTOR FROM COMPLYING WITH MORE STRINGENT REQUIREMENTS SPECIFIED ELSEWHERE IN THE CONTRACT DOCUMENTS OR EQUIPMENT MANUFACTURER'S SHOP DRAWNINGS.

CONCRETE SHALL BE PROVIDED UNDER THE 'PERFORMANCE' OPTION IN ACI 301-20 TABLE S.1.

THE GENERAL CONTRACTOR SHALL COORDINATE WITH THE READY-MIX SUPPLIER TO VERRY THAT BOTH FRESH AND HARDENED CONCRETE PROPERTIES COUNTLY WITH THE OWNERS SPECIFIED PERFORMANCE CRITERIA. DOCUMENTATION AND QUALITY CONTROL SHALL MEET THE "PERFORMANCE" OPTION REQUIREMENTS OF ACID 310-31 TABLE S.1.

THE READY-MIX CONCRETE PRODUCER SHALL BE CERTIFIED BY THE AMERICAN CONCRETE INSTITUTE.

CONCRETE UNIT WEIGHT SHALL BE 145 \pm 5 lb/h² (23.3 \pm 0.8 kN/m²) UNLESS NOTED OTHERWISE.

SLUMP AND MAXIMUM AGGREGATE SIZE SHALL BE SELECTED BY THE CONTRACTOR AND PRODUCER TO FACILITATE PLACEMENT AND FINISHING WITHOUT SEGREGATION, WHILE MEETING OWNER PERFORMANCE REQUIREMENTS.

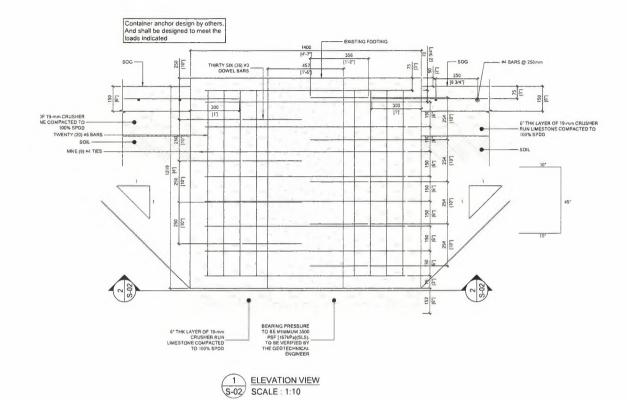
MAXIMUM WATER-CEMENT RATIO AND AIR CONTENT SHALL COMPLY WITH ACI 318-19 TABLE 4.3 FOR THE SPECIFIED EXPOSURE CLASS,

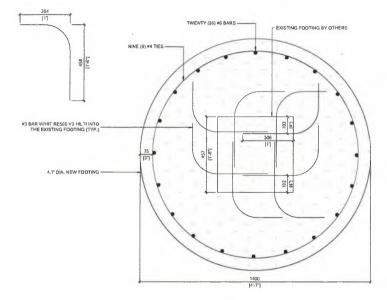
CEMENT TYPE FOR SULFATE EXPOSURE CLASSES 50-S3 SHALL COMPLY WITH ACI 318-19, 4.4 AND ASTM C150 IF REQUIRED.

CHLORIDE ION PENETRABILITY FOR CHLORIDE EXPOSURE CLASSES CO-C3 SMALL COMPLY WITH ASTA C1202 LIMITS SPECIFIED FOR EACH EXPOSURE CLASS IN ACI 318-19 TABLE 4.3.

AT OWNER REQUEST, THE PRODUCER SHALL FURNISH TEST DATA FOR EACH MIX DESIGN DEMONSTRATING COMPLIANCE WITH REQUIRED STRENGTH, DURABILITY, AND SHRINKAGE CRITERIA.

CURING SHALL MEET ACI 318-19, 7.4.1.7 AND TABLE 4.3 REQUIREMENTS FOR THE SPECIFIED EXPOSURE CLASS, CURING COMPOUNDS ARE NOT PERMITTED FOR SUSPENDED PARKING SLABS OR C-XL CONCRETE.





2 PLAN VIEW DETAIL SCALE: 1:5

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No. DATE
DD/MM/YY
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ADDRESS 3359 BROADWAY, BUFFALO, NY 14227, USA

PROJECT: SHIPPING CONTAINER ASSEMBLY

DRAWING DESCRIPTION
ELEVATION AND DETAIL

REFERENCE FILE.
THIS DRAWING HAS BEEN PREPARED FROM INFORMATION SHOWN ON DWG NO.:

FILE NAME. 25-13512.5-R0	
KG	снескер ву: АМ
SCALE:	AS NOTED
DATE STARTED	MAY. 07, 2025
PROJECT NUMBER	25-13512.5
DRAWING NUMBER	S-02

GENERAL NOTES:

- THIS DRAWING(S) CONFORMS TO THE REQUIREMENTS OF THE 2020 BUILDING CDDE OF NEW YORK STATE.
- 2. THE STRUCTURAL DRAWINGS ARE TO BE READ AND USED IN CONJUNCTION WITH THE SPECIFICATIONS AND ALL OTHER CONTRACT DOCUMENTS INCLUDING BUT NOT LIMITED TO ARCHITECTURAL, MECHANICAL, AND
- ALL DIMENSIONS, DRAWINGS, AND DOCUMENTS MUST BE VERIFIED BY THE CONTRACTOR PRIOR TO COMMENCING ANY WORK, ANY DISCREPANCY MUST BE COMMINICATED TO THE REQUISER.
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STEEL NOTES.

- . THE DESIGN, FABRICATION & ERECTION OF ALL STEEL COMPONENTS SHALL
- 2. STRUCTURAL STEEL TO CONFORM TO MIN. ASTM A992 (AS72 GRADE 50), ASI GR. C FOR HOLLOW STRUCTURAL SECTIONS AND ASTM A36 FOR PLATES AN ALL OTHER SMADES LIMITED STRUCTURAL SECTIONS.
- WELDING SHALL CONFORM TO THE REQUIREMENTS OF AWS D1.1(LATEST) STRUCTURAL WELDING-STEEL AND SHALL BE CARRIED OUT BY WELDERS OUALIFIED IN ACCORDANCE WITH AWS D1.1(LATEST) CERTIFICATION OF COMPANIES FOR FUSION WELDING OF STEEL STRUCTURES.
- 4. DRAWINGS OF COMPONENTS AND CONNECTIONS DESIGNED BY THE FARRACTOR'S SPECIALLY STRUCTURAL ENDINEES ISSUL AS ESSIGNED AND SEALED BY THIS ENGINEER ON LETTER SIAL, LIE SUBMITTED AT THE END OF SHOP DRAWNER PRODUCTION ISSUED AND SEALED BY THIS SHOWNINGS WITH DATES AND BENSION NUMBERS.
- CONNECTIONS AND SPLICES NOT SHOWN ON THE STRUCTURAL DRAWINGS BUT REQUESTED BY THE FABRICATOR MUST BE ACCEPTABLE TO A.M' ENGINEERING AND DETAILE ON THE SHOP DRAWINGS. TESTING OF THESE CONNECTIONS SHALL BE AT THE DISCRETION OF A.M' ENGINEERING AND TO THE CONTRACTORS ACCOUNT.
- 6. FABRICATION, ERECTION, STRUCTURAL DESIGN AND DETAILING OF AL
- 77. THE BOTTOM SIDE PAIL SEAMS OF CONTAINER 1 SHALL BE REINFORCED FOR SIX (6) FEET FROM THE FRONT SIDE WITH A COSTOM CHANNEL (3 WELDED PLATES).

 SHIPPING CONTAINER MOTES:

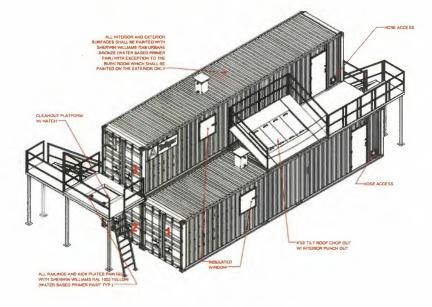
HIPPING CONTAINER NOTES

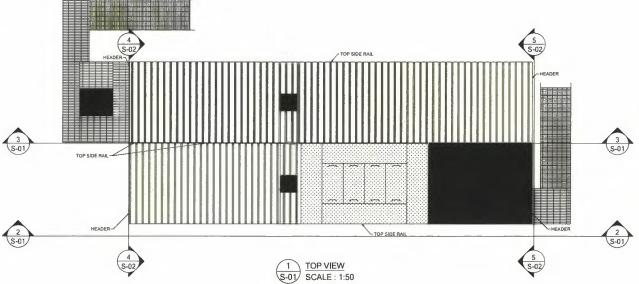
- ALL CONTAINERS SHALL BE CONNECTED TO ADJACENT CONTAINERS USING AD\$4000A-13G ADQUBLE CONE TWIST LOCKS WITH A BREAKING LOAD OF 50 TONS IN TENSION AND 40 TONS IN SHEAR.
- 2. ALL CONTAINERS SHALL CONFORM TO THE REQUIREMENTS OF ISO 668.
- 3. ALL FOUNDATIONS AND STAIRCASES ARE TO DESIGNED BY OTHERS

DEAD LOADS : SELF-WEIGHT OF THE STRUCT

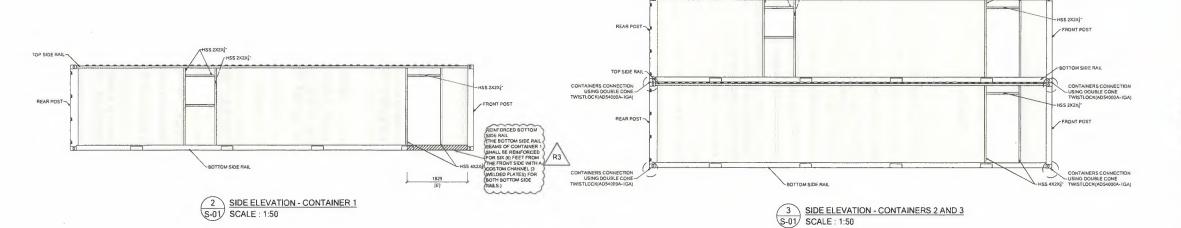
- 2 INFIDADS: #1
- RDOF LIVE LOADS: #100PSF
- WIND LOADS (BUFFALO, NY.).
 ASCE 7-16 RISK CATEGORY II WIND SPEED = 109MPH
- 4. SNOW LOADS (BUFFALO, NY.).

 P₀ = 50PSF
 C_r = 1.0
 C_r = 1.2
- 5. SNOW DRIFT (APPLIED ON THE ROOF OF CONTAINER
- Po = 1.775 N = 6.45()
- 6. SEISMIC LOADS (BUFFALO.) S₁. # 0.168 S₁. # 0.045

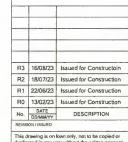




0 3D VIEW OF CONTAINERS SCALE : NTS



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Dräger

ADDRESS
3359 BROADWAY, BUFFALO, NY 142
USA

PROJECT SHIPPING CONTAINER ASSEMBLY

GENERAL NOTES, PLANS AND ELEVATIONS

THIS DRAWING HAS BEEN PREPARED F INFORMATION SHOWN ON DWG NO.

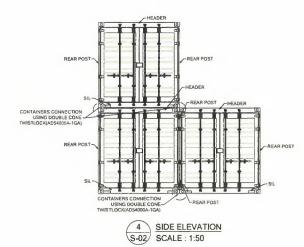
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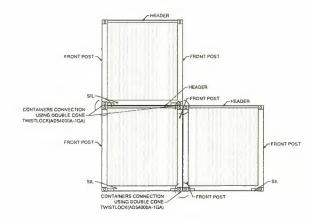
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AM SH
SCALE. AS NOTED

DATE STARTED JUN. 13, 2023

PROJECT 23-13512-1

DRAWNING
ANAMER S-01

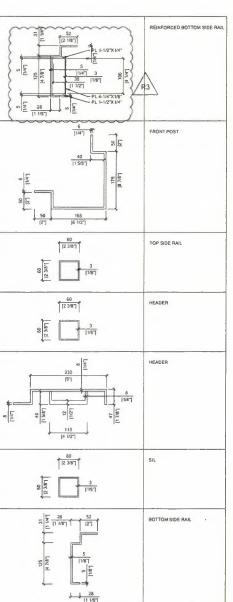




S-02 SIDE ELEVATION SCALE : 1:50

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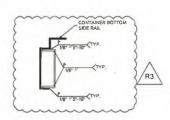


7 COMPONENT SCHEDULE SCALE: 1:5

6 FOUNDATION PLAN SCALE: 1:50

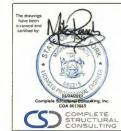
TABLE: Joint Reactions							
Joint	StepType	F1	F2	F3	M1	M2	МЗ
Text	Text	Lb	Lb	Lb	Ub-ft	Lb-ft	Lb-f
2278	Max	6.7	6110.0	24514.3	0.0	0.0	0.0
2278	Min	-16411.8	-4187.4	-4916.1	0.0	0.0	0.0
2279	Max	18815.9	8578.5	23591.4	0.0	0.0	0.0
2279	Min	-1115 0	-4447.0	-5661.2	0.0	0.0	0.0
2286	Max	3168.7	8749.0	48400.0	0.0	0.0	0.0
2286	Min	-25882.6	-6879.8	-1806.9	0.0	0.0	0.0
2287	Max	34001.3	8524.5	71575.5	0.0	0.0	0.0
2287	Min	-2067.8	-7480.0	-642.6	0.0	0.0	0.0
2289	Max	8084.4	4144.8	28093.7	0.0	0.0	0.0
2289	Min	-238.8	-7138.5	-8984.2	0.0	0.0	0.0
2290	Max	-1474.2	4219.1	43468.1	0.0	0.0	0.0
2290	Min	-16614.9	-6860.3	-8456.0	0.0	0.0	0.0
2335	Max	1.0	2.3	881.2	-21	8.2	-0.1
2335	Min	-5.5	0.2	102.9	-19.8	-47.1	-9.1
2336	Max	0.1	2,3	3578.2	-2.1	0.9	-1.9
2336	Min	-7.2	0.3	506.9	-19.2	-61.2	-13.1
2346	Max	2.6	10.8	1031.8	27.0	22.0	0.8
2346	Min	0.3	-3.2	100.6	-91.6	2.7	-24.5
2347	Max	26	7.7	4312.9	31.3	22.1	0.8
2347	Min	0.3	-3.7	662.3	-65.1	2.8	-22.7
2349	Max	1.7	10.8	5005.4	26.8	14.4	-1.3
2349	Min	-10.3	-3.2	194.0	-91.4	-87.8	-21.1
2350	Max	-0.4	10.7	3114.5	26.5	-3.4	4.0
2350	Min	-19.7	-3.1	104.0	-91.2	-167.4	-11.8

8 BASE REACTIONS TABLE SCALE : NTS



8 WELDING DETAILS OF REINFORCING PART SCALE: 1:50

R3	16/08/23	Issued for Constructio
R2	18/07/23	Issued for Construction
R1	22/06/23	Issued for Constructio
R0	13/02/23	Issued for Constructio
No.	DATE DD/MM/YY	DESCRIPTION

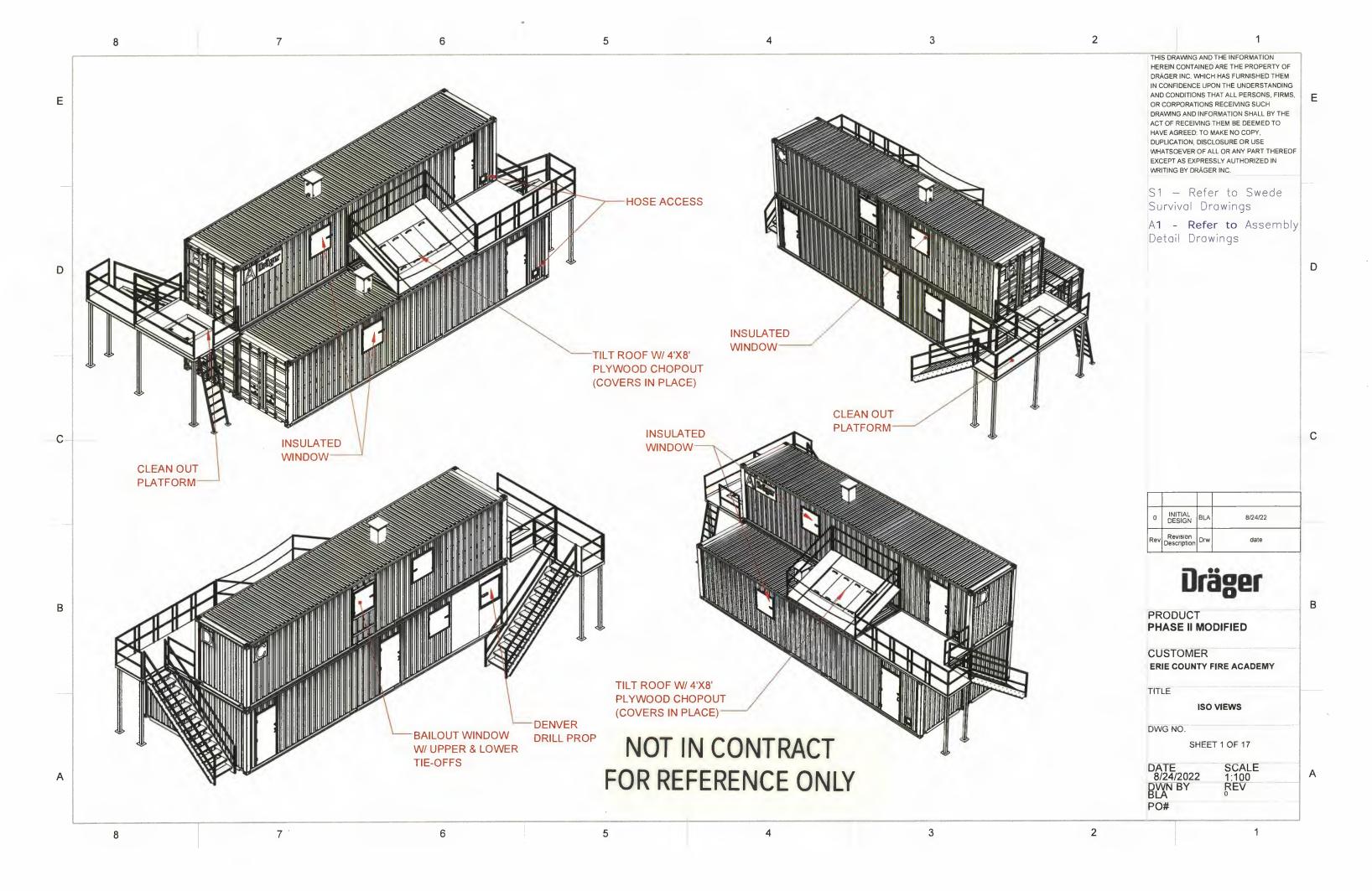


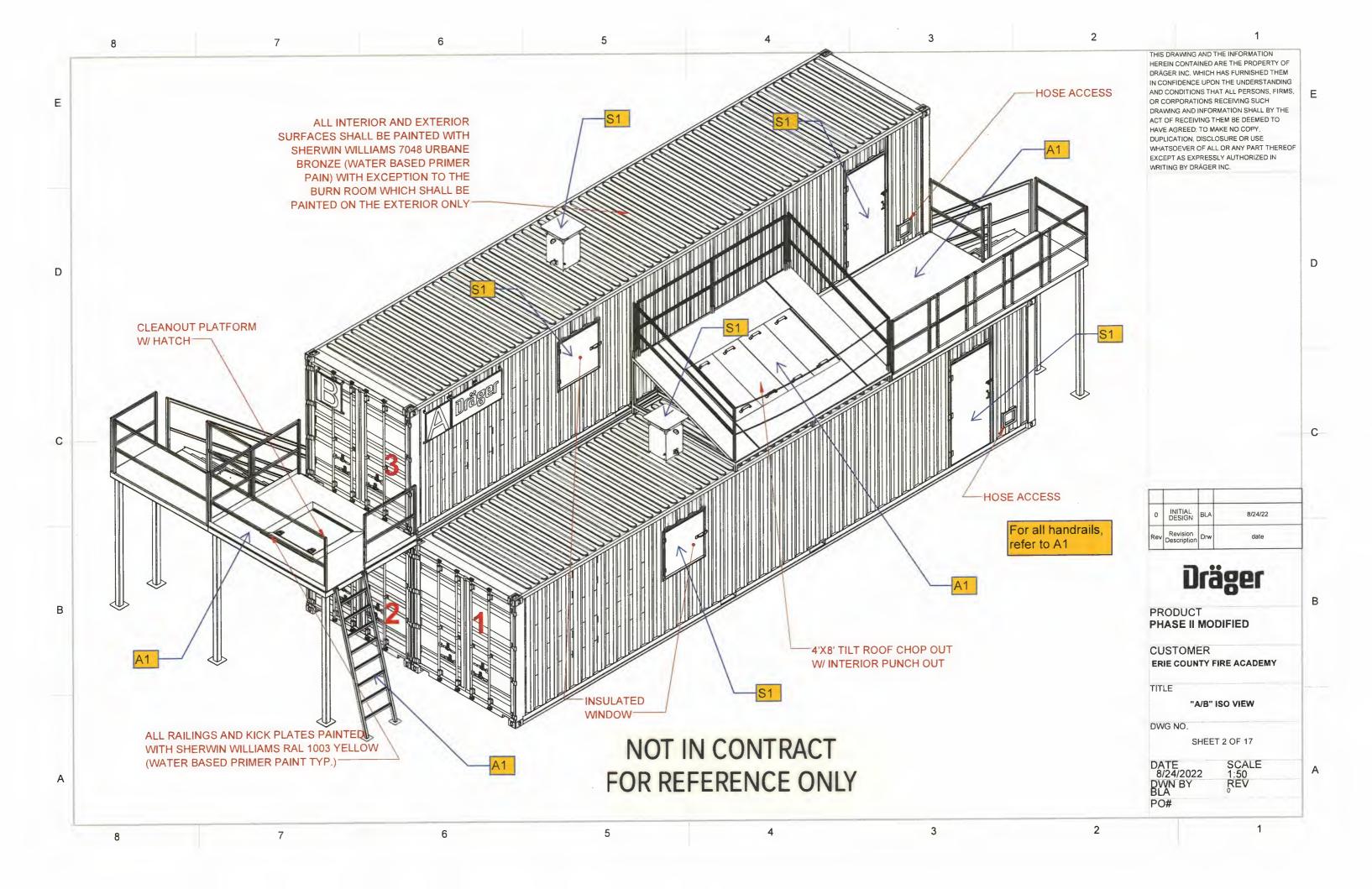


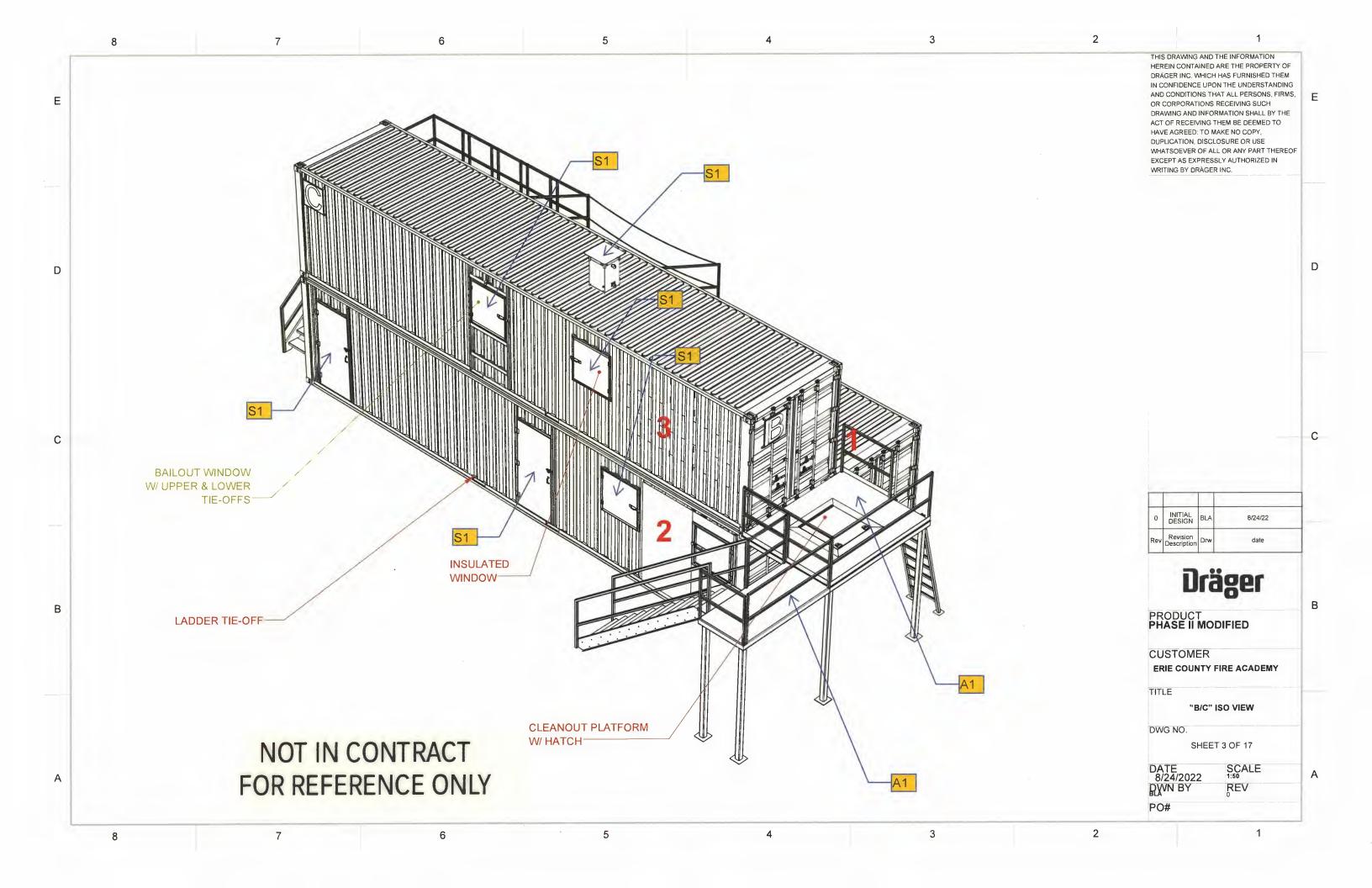
PROJECT SHIPPING CONTAINER ASSEMBLY

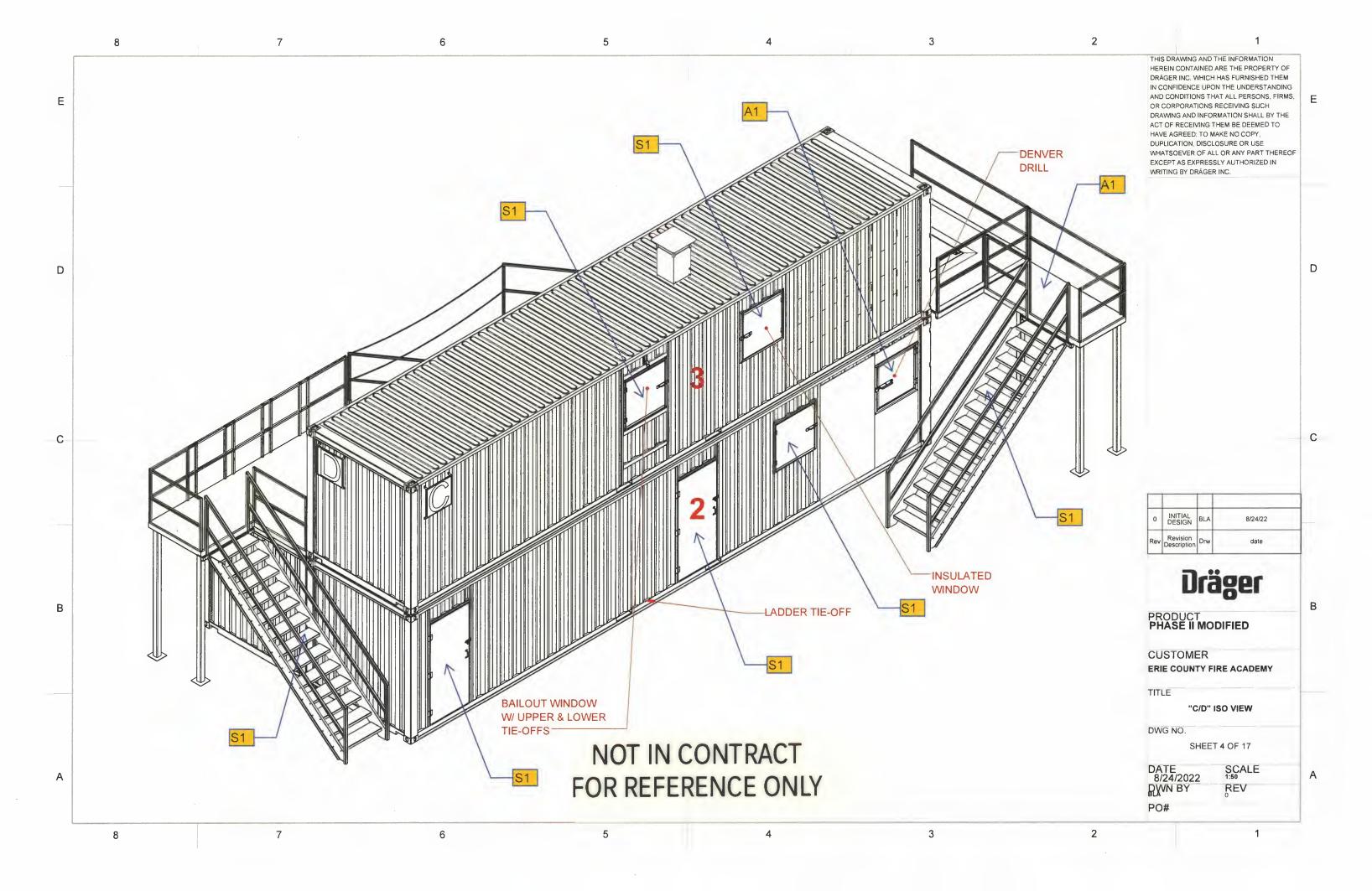
SECTIONS AND CONNECTION DETAILS

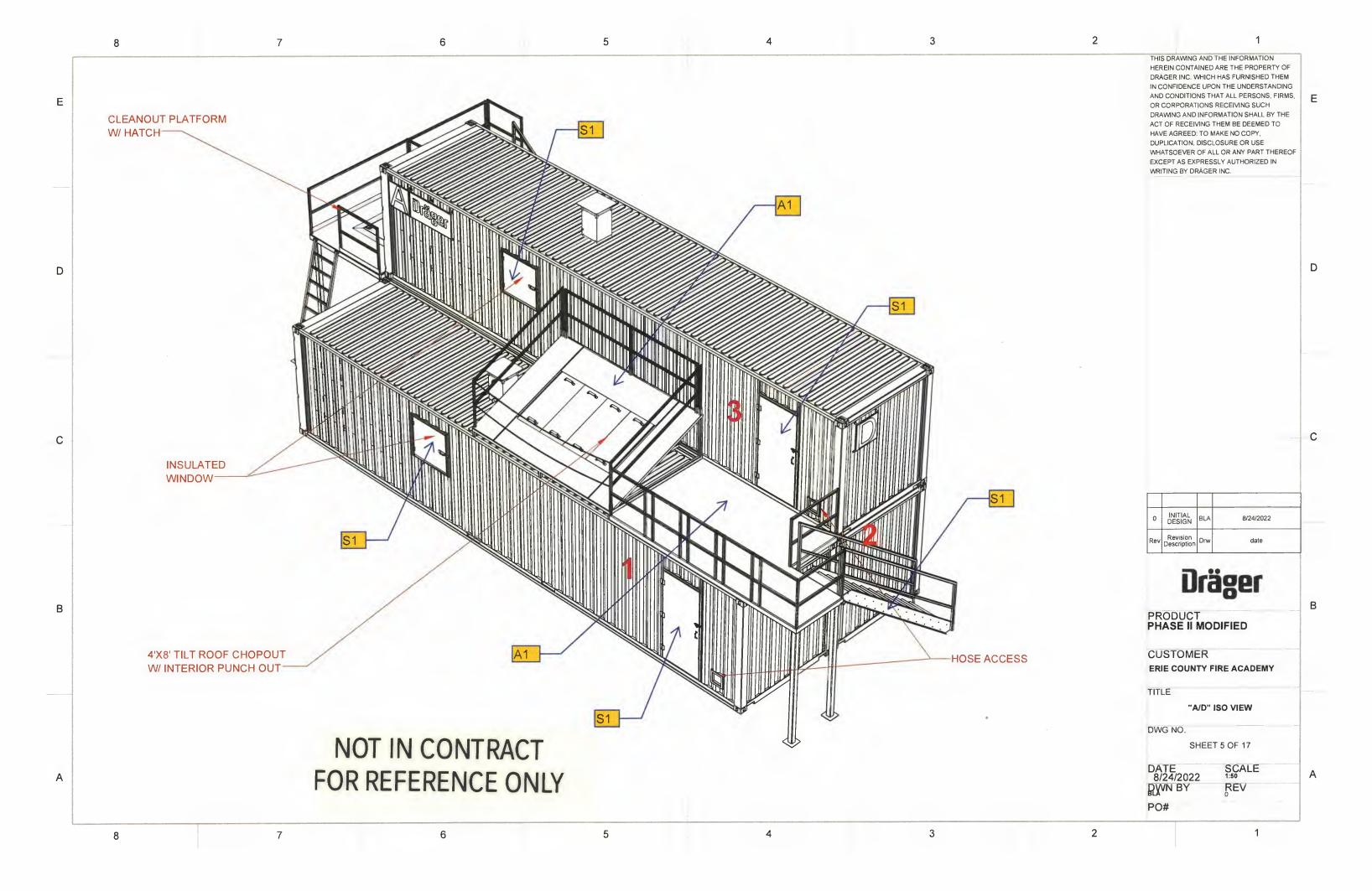
FILE NAME. 23-13512, 1-P3			
DRAWN BY: AM	CHECKED BY SH		
SCALE	AS NOTED		
DATE STARTED	JUN. 13, 2023		
PROJECT NUMBER	23-13512.1		
DRAWING NUMBER	S-02		

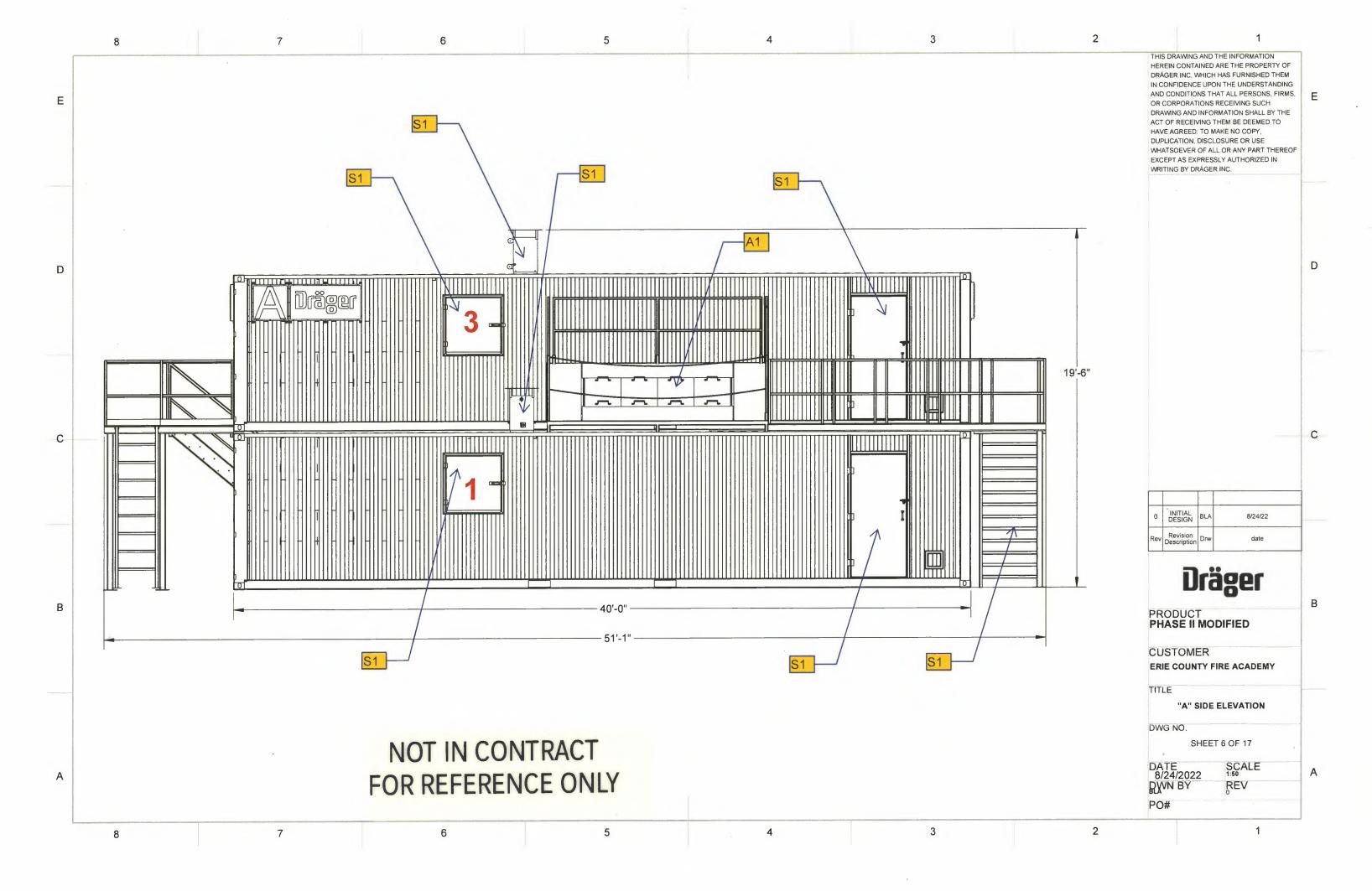


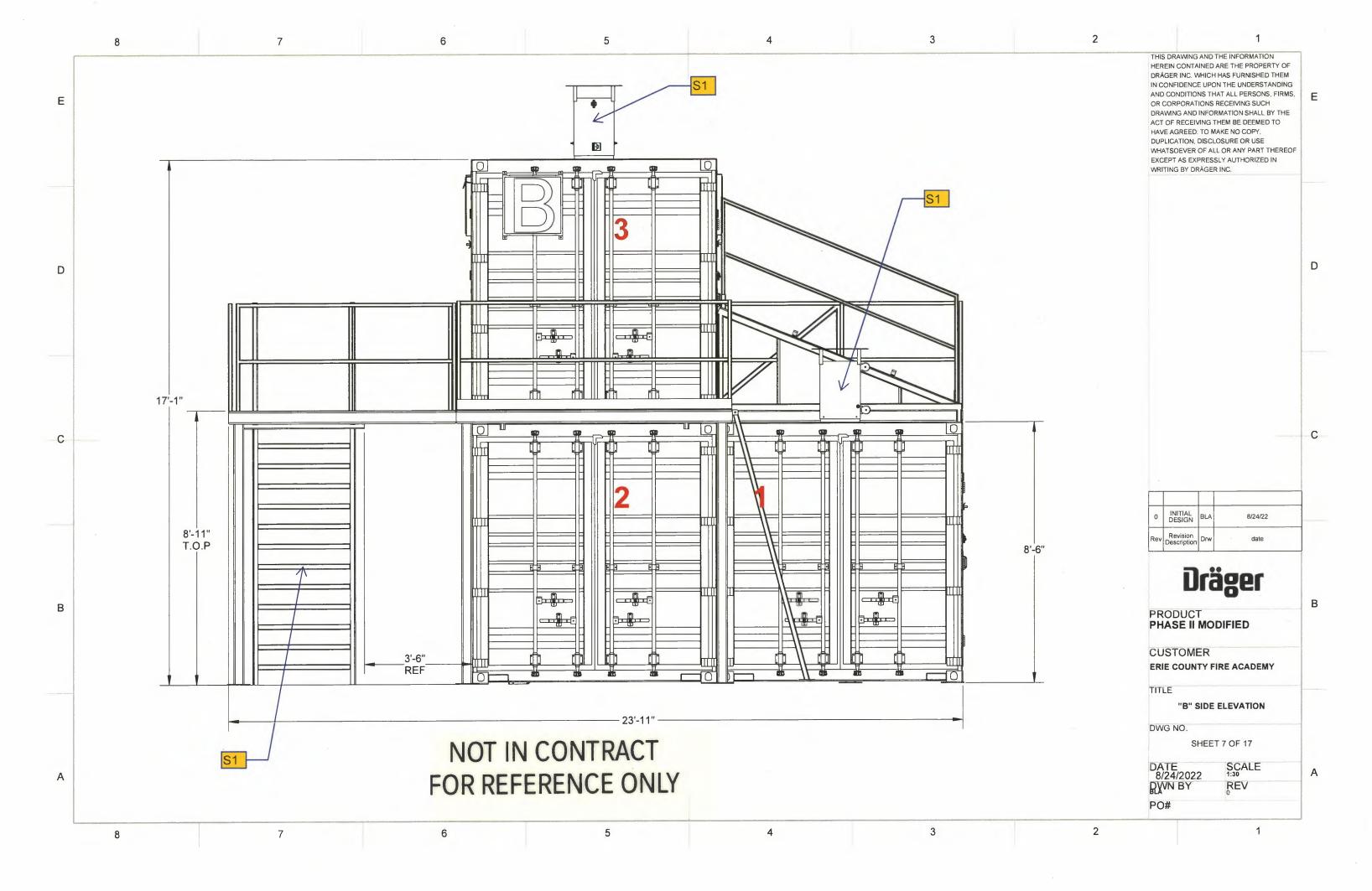


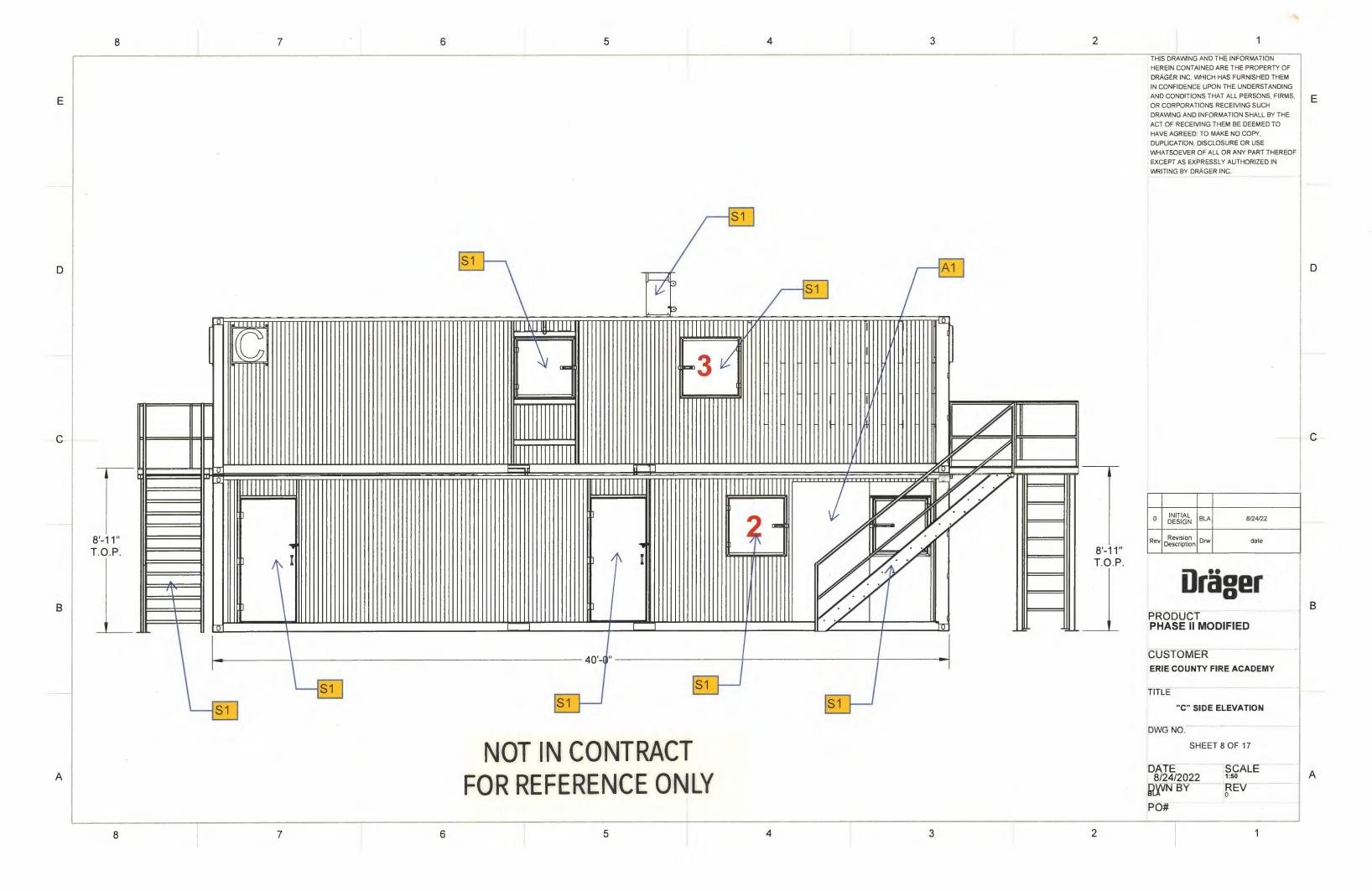


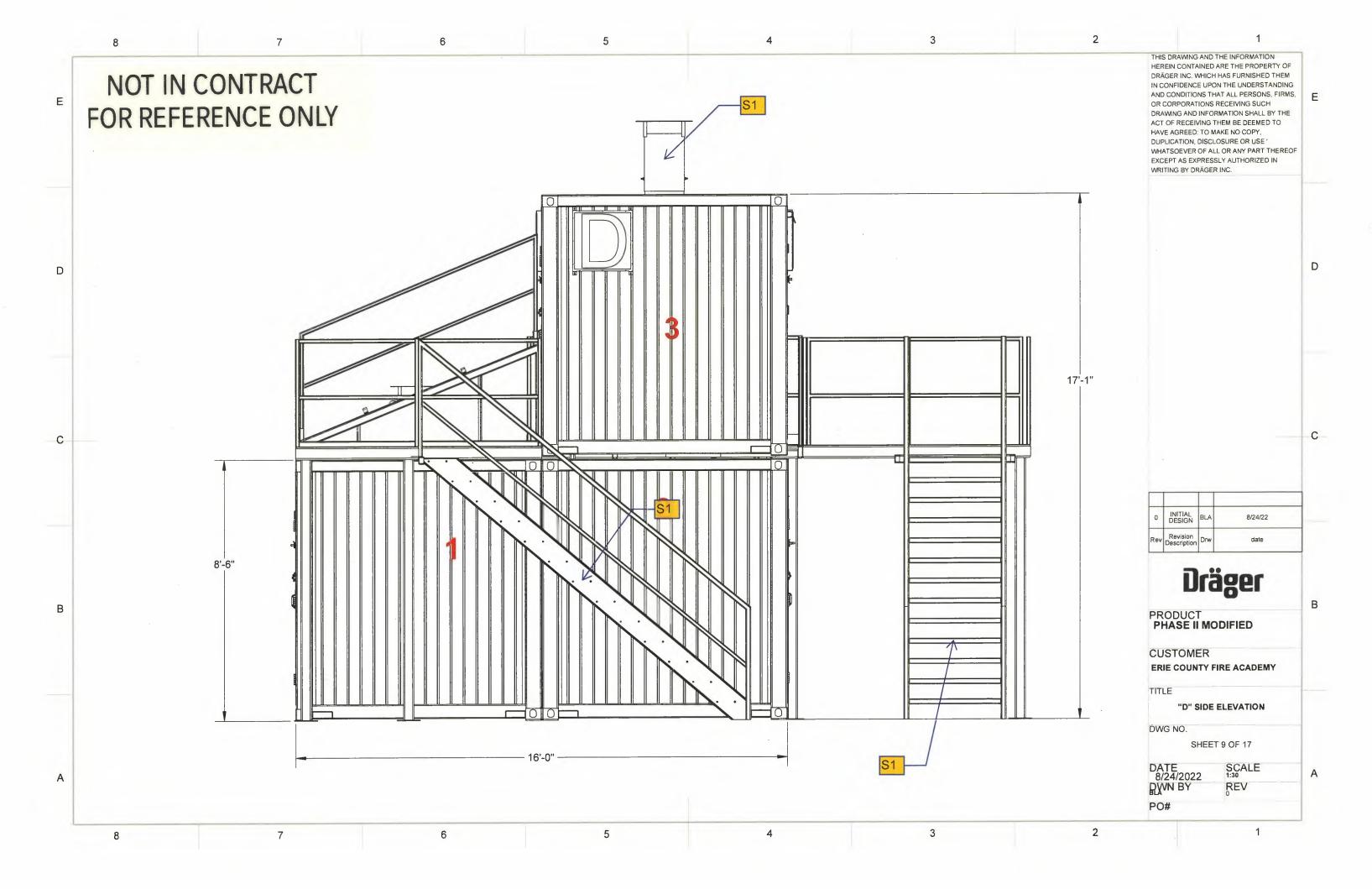


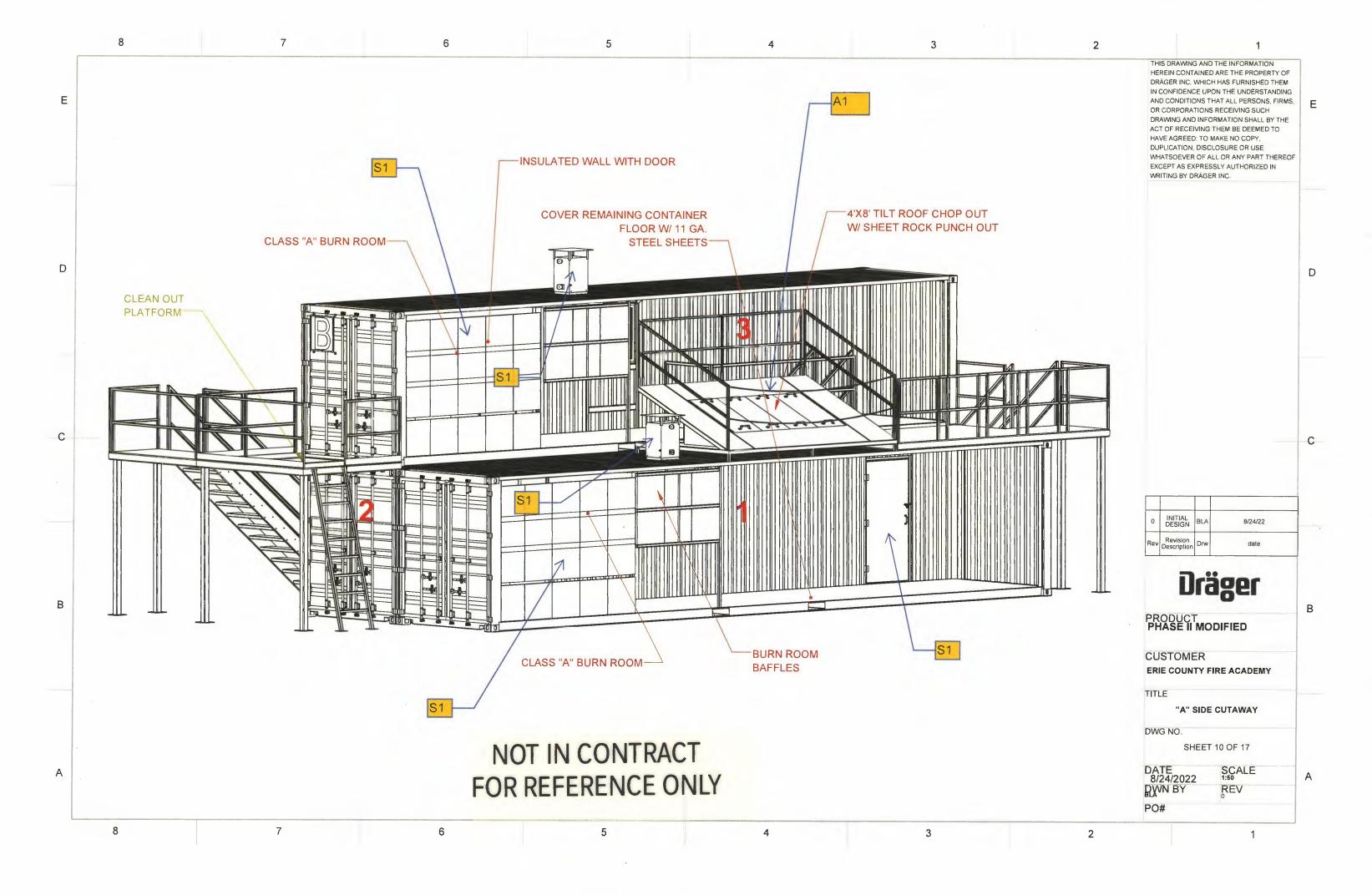


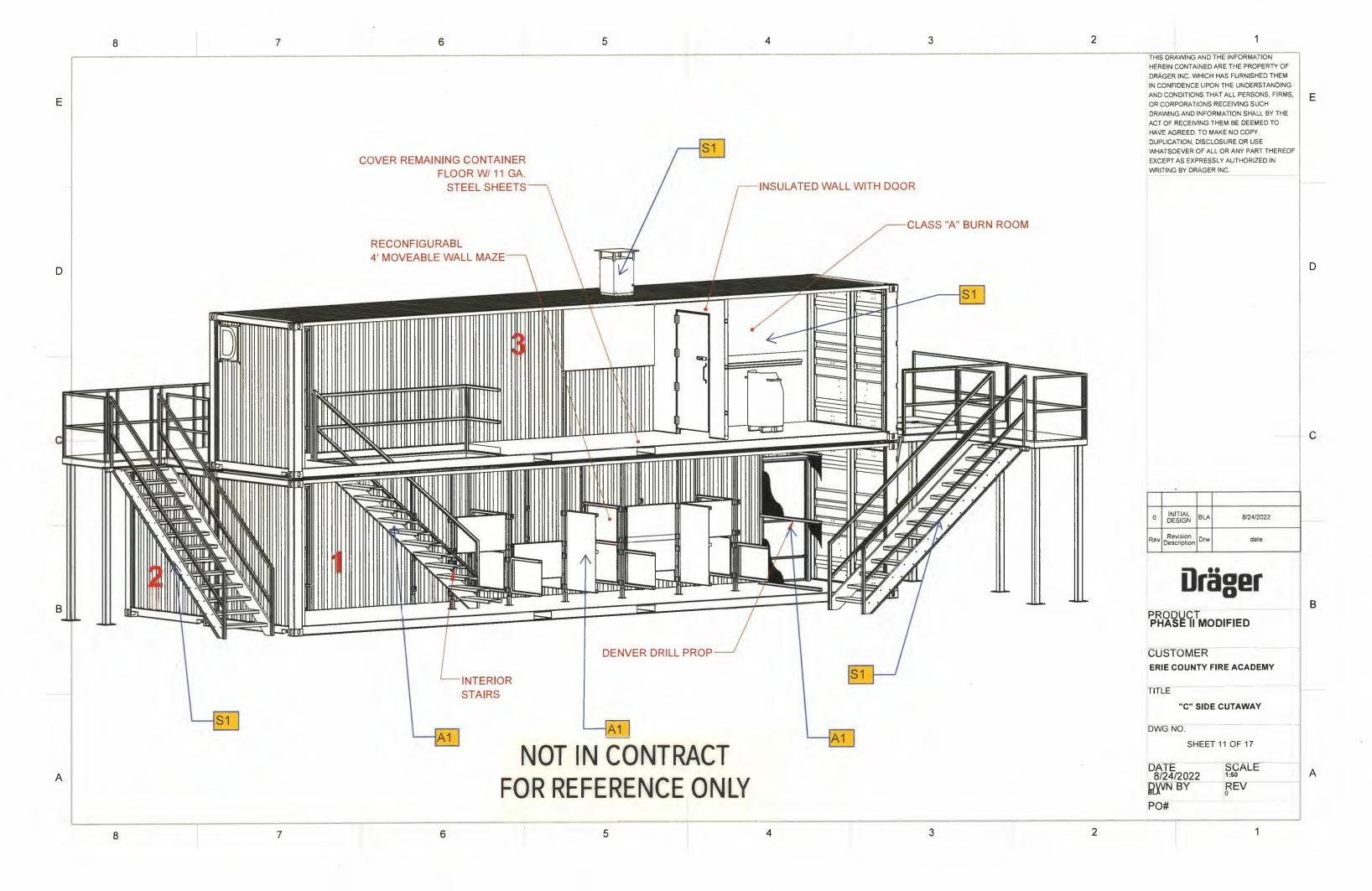


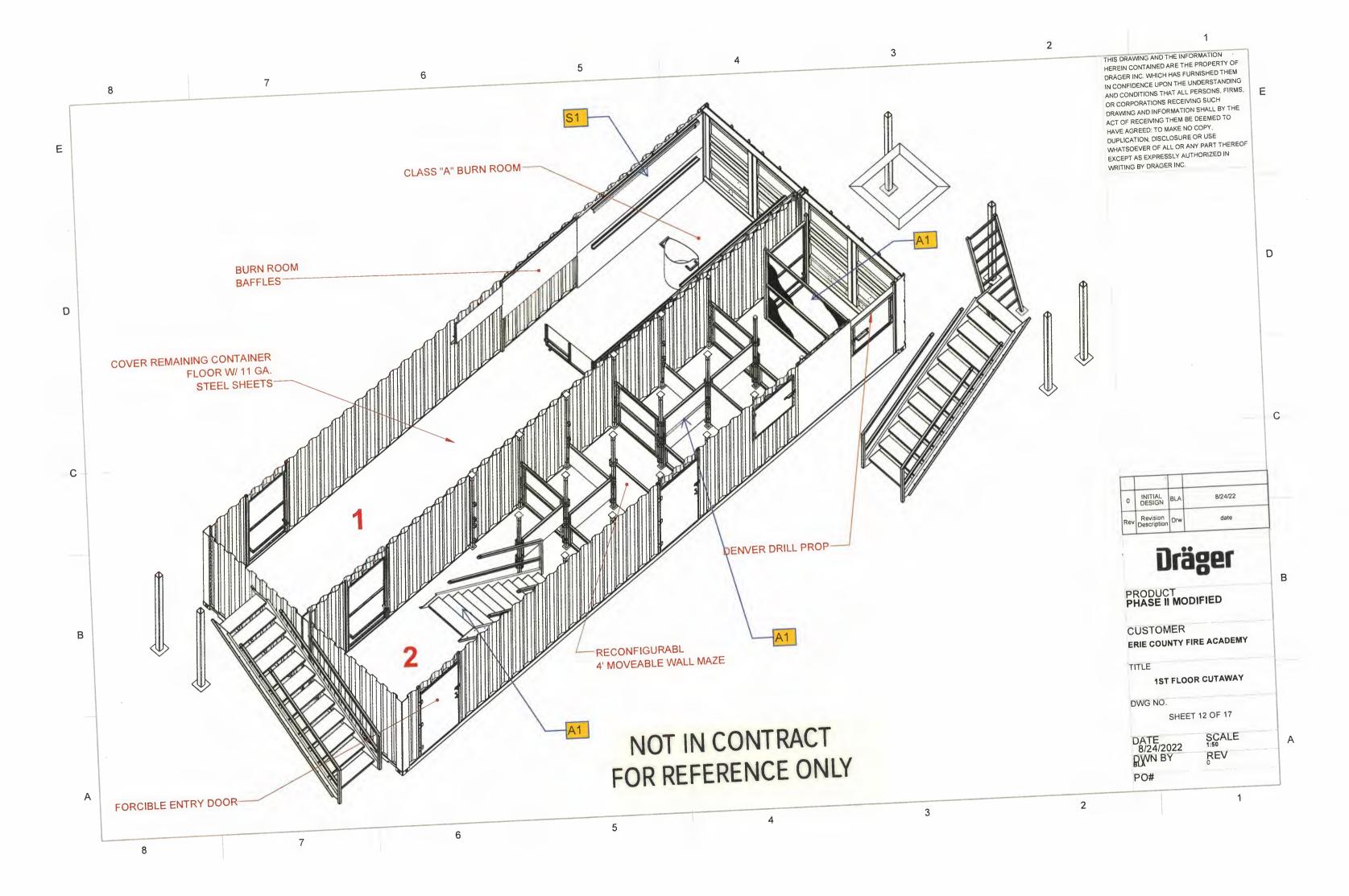


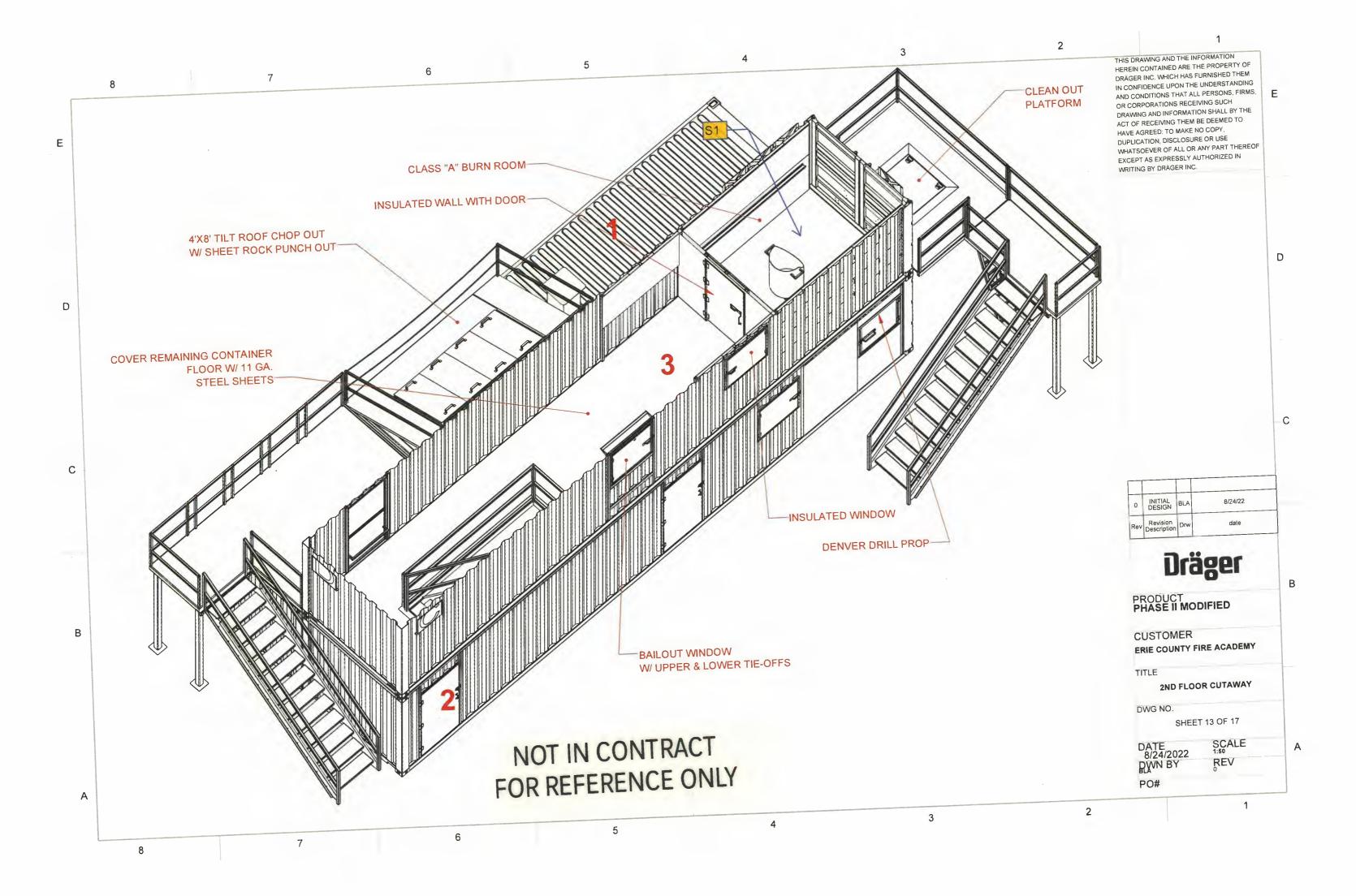


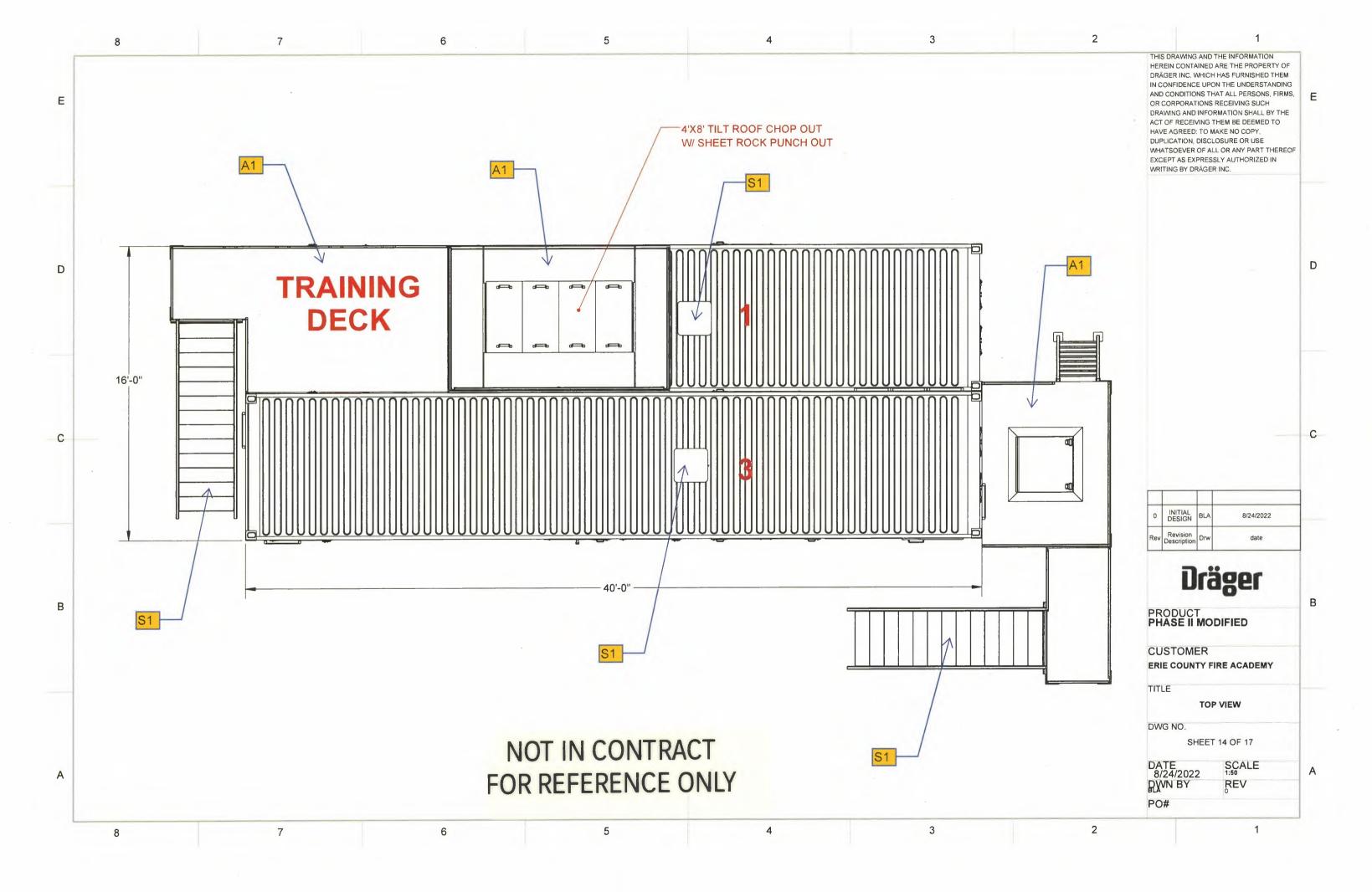


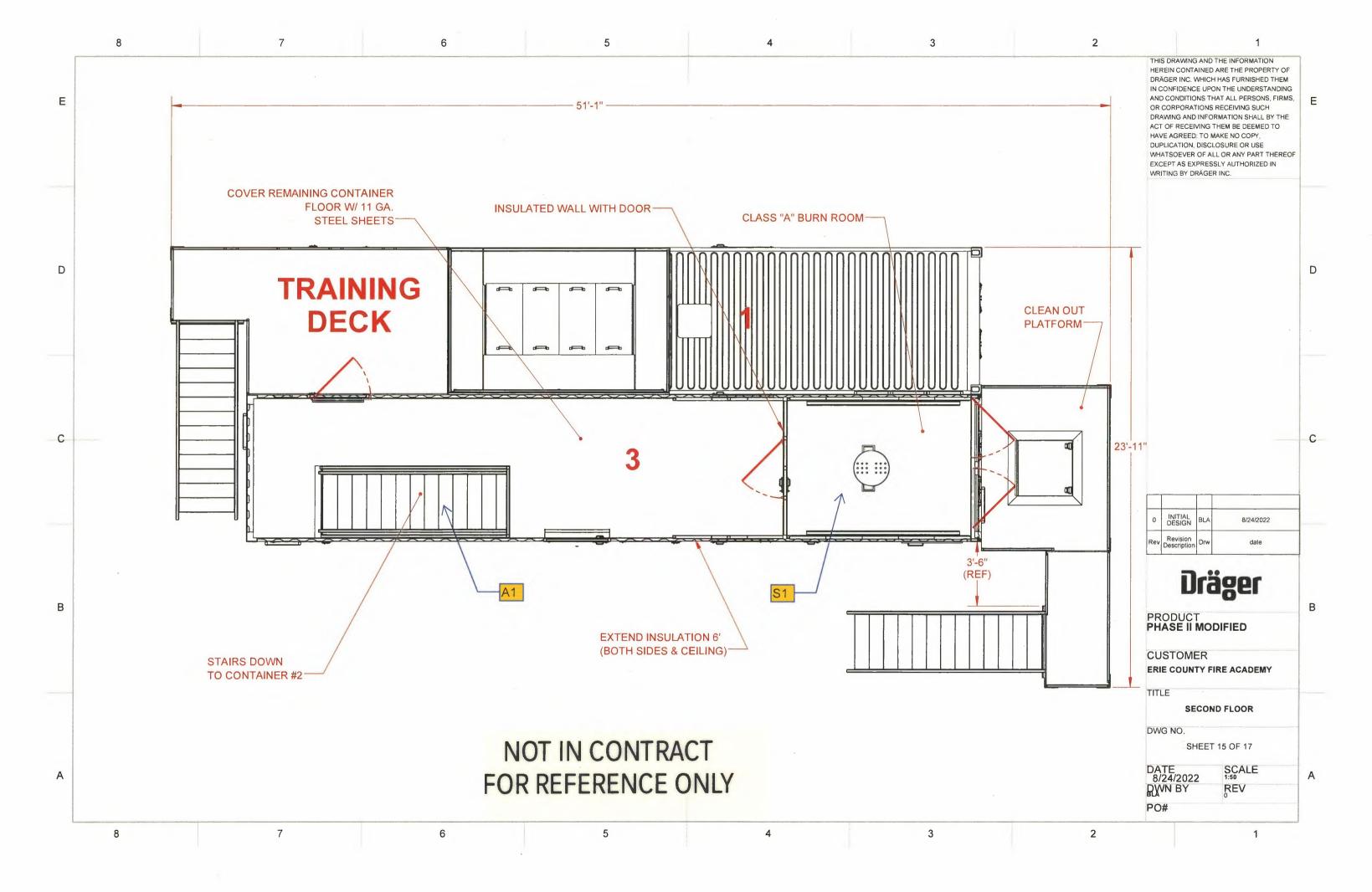


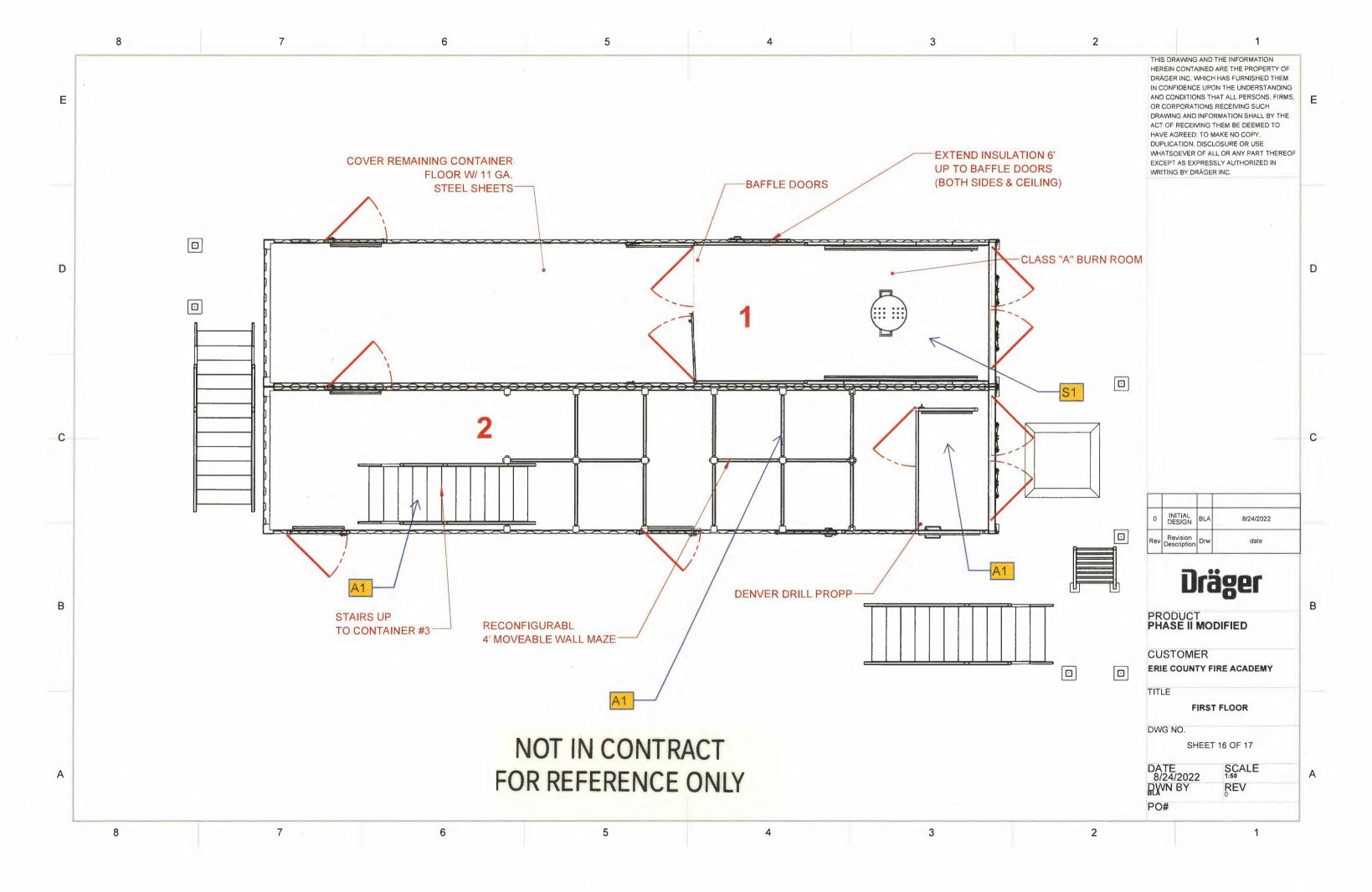


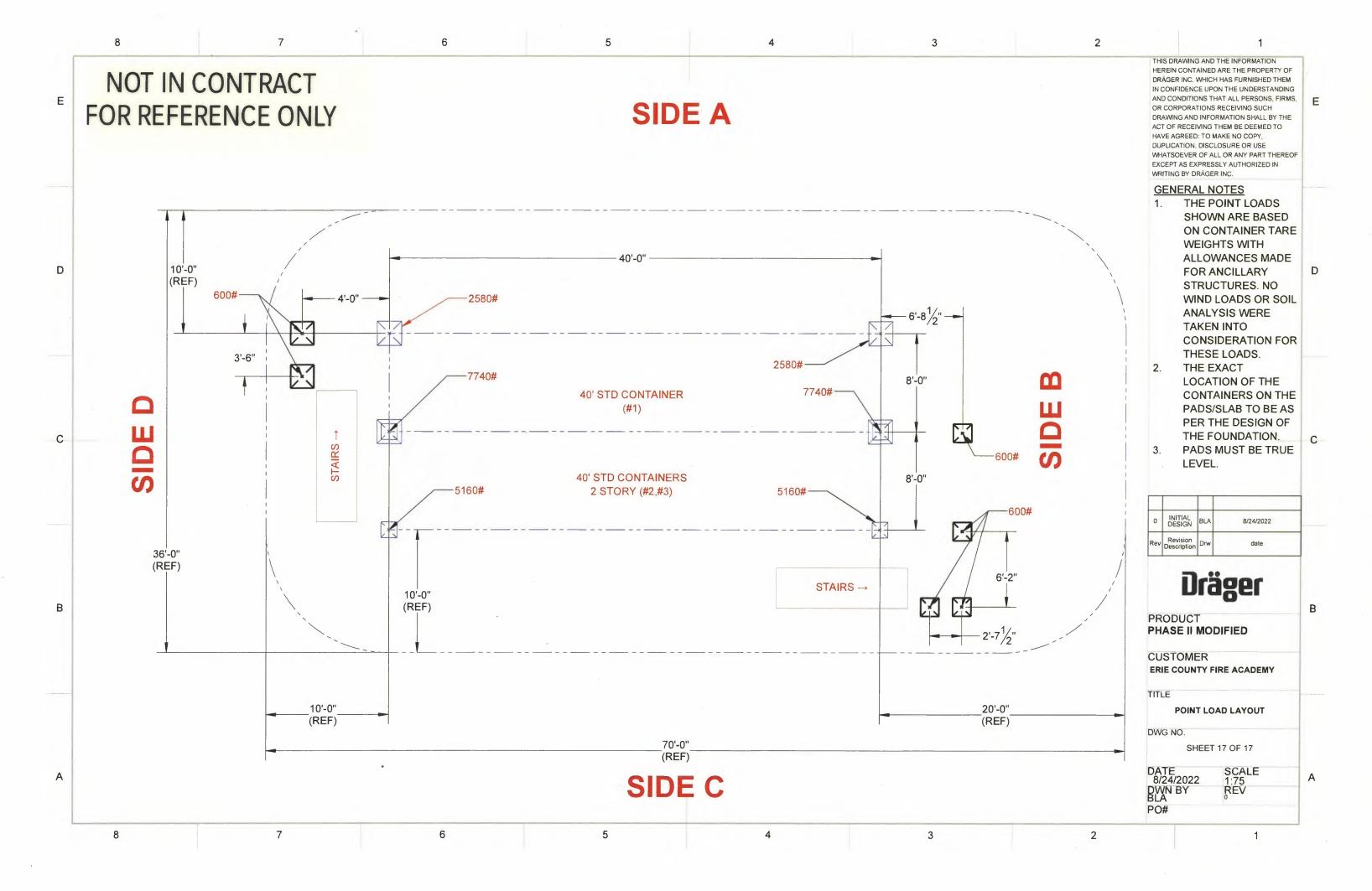


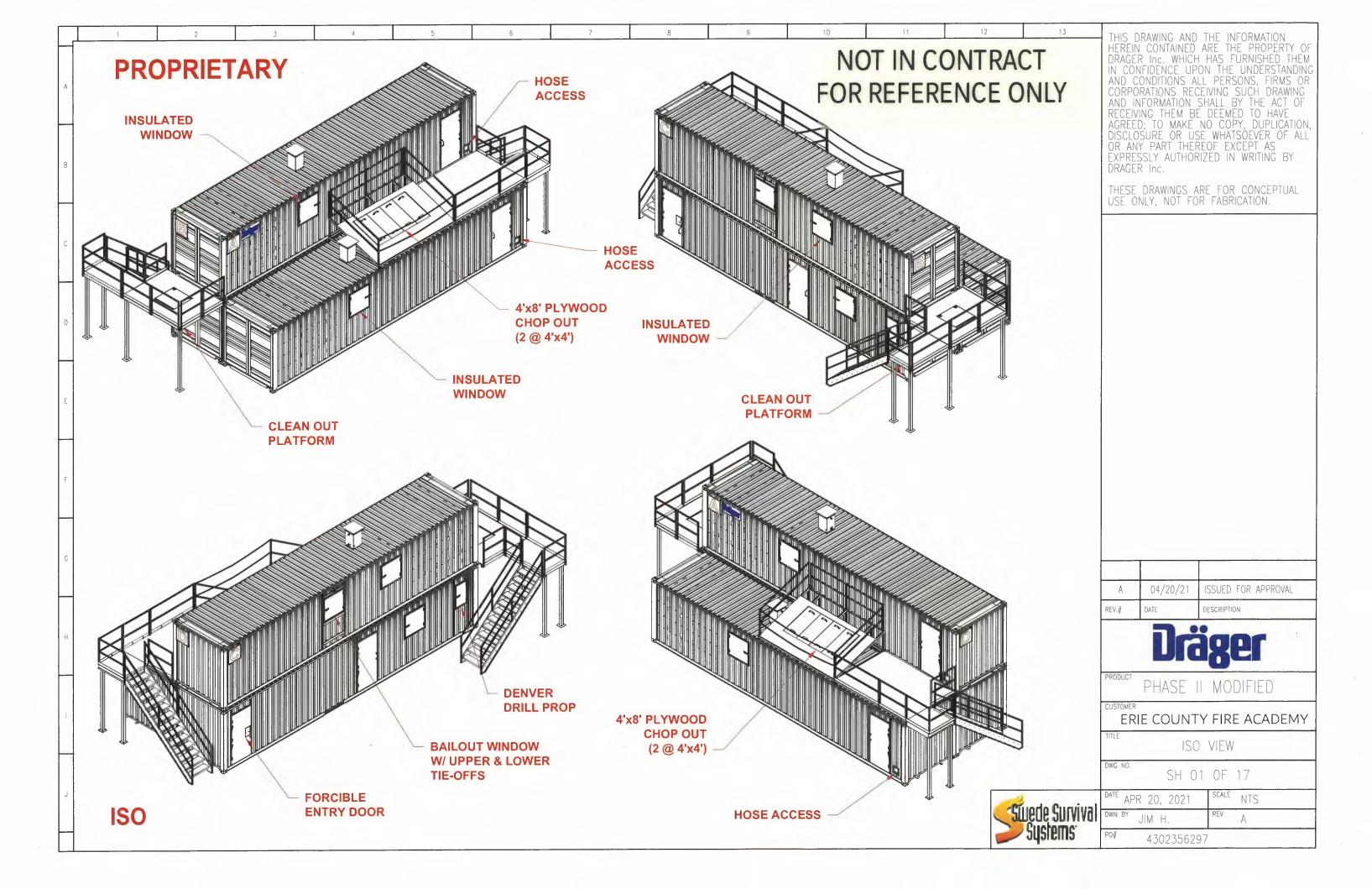


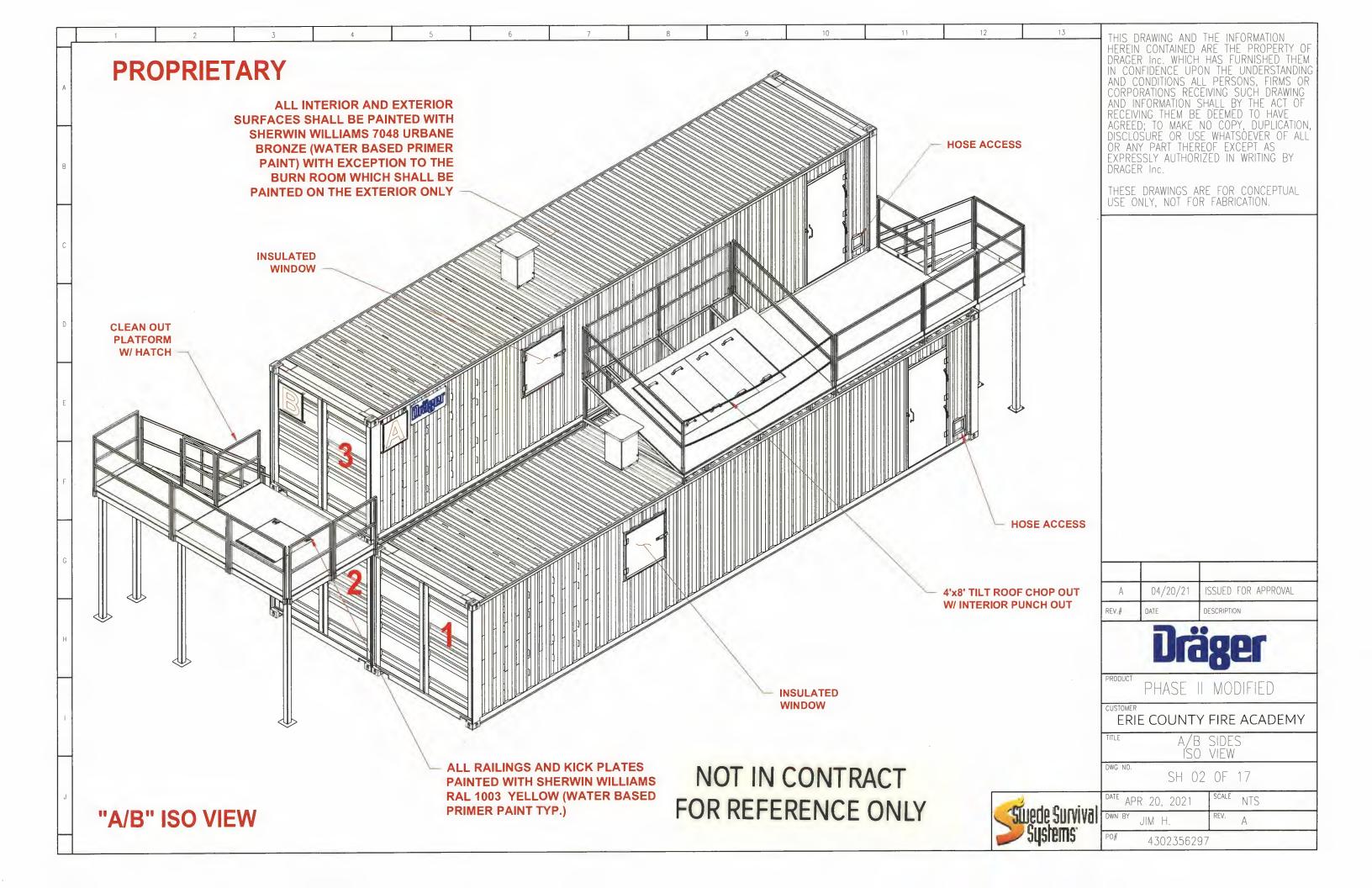


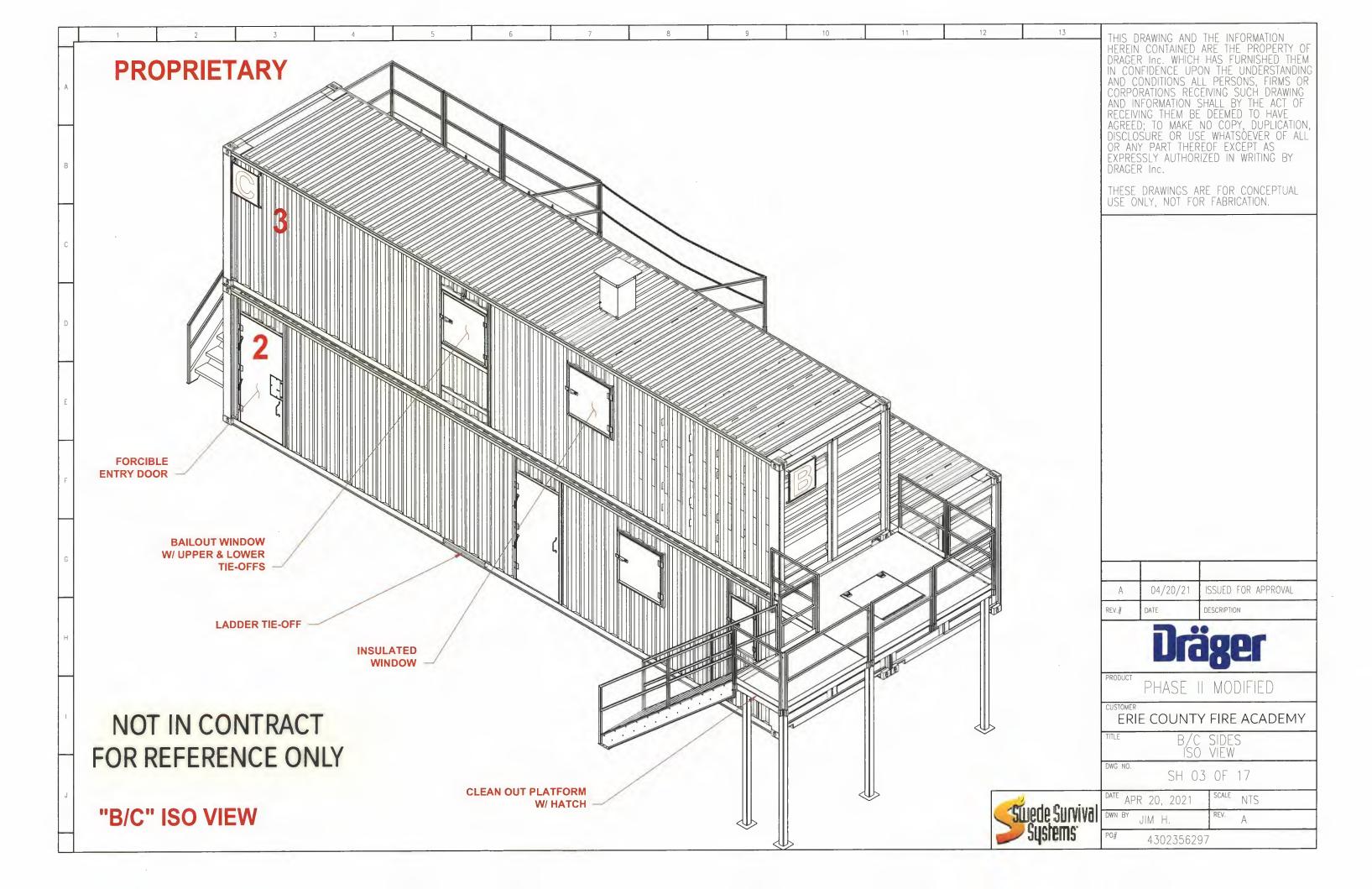


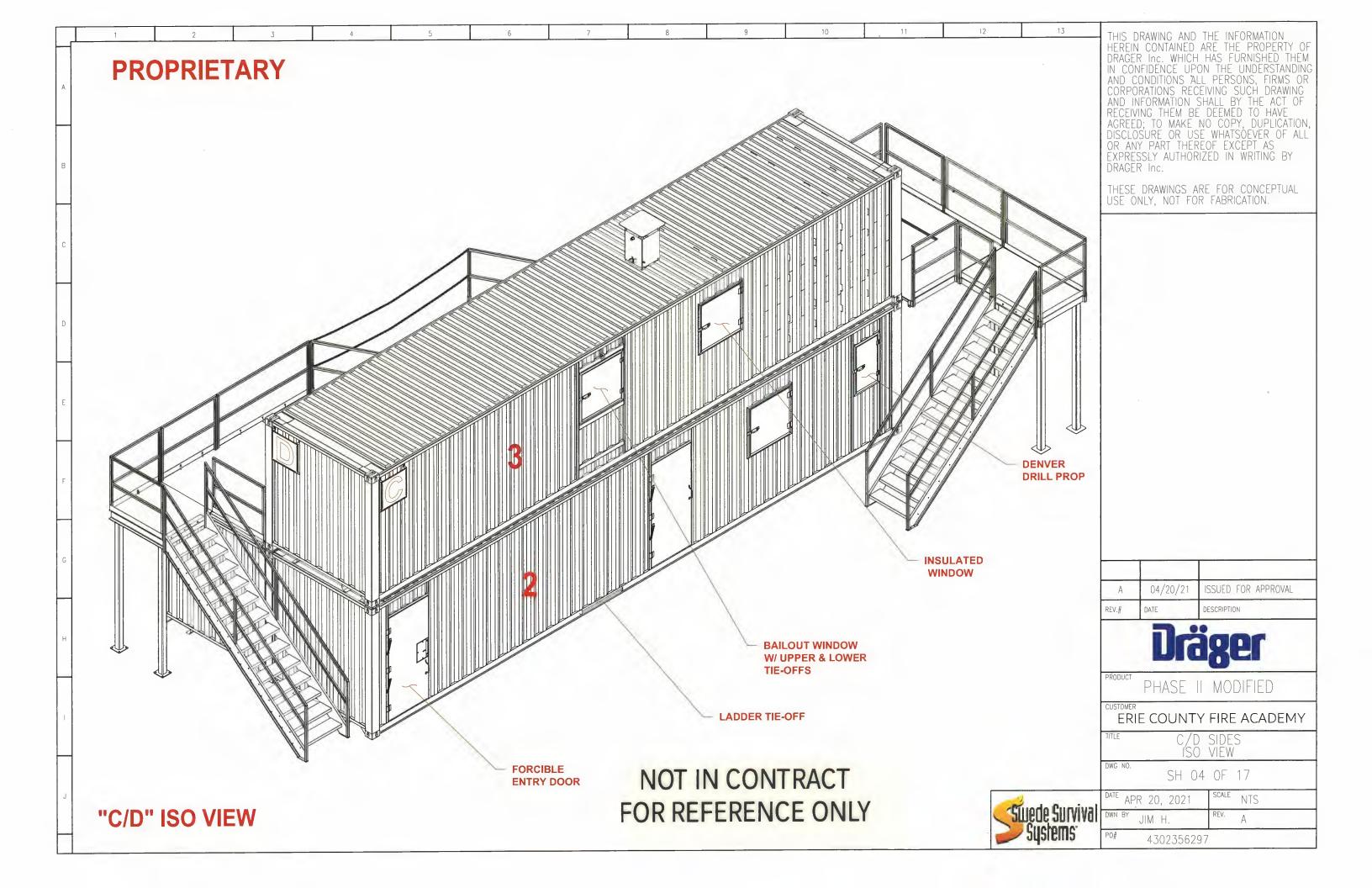


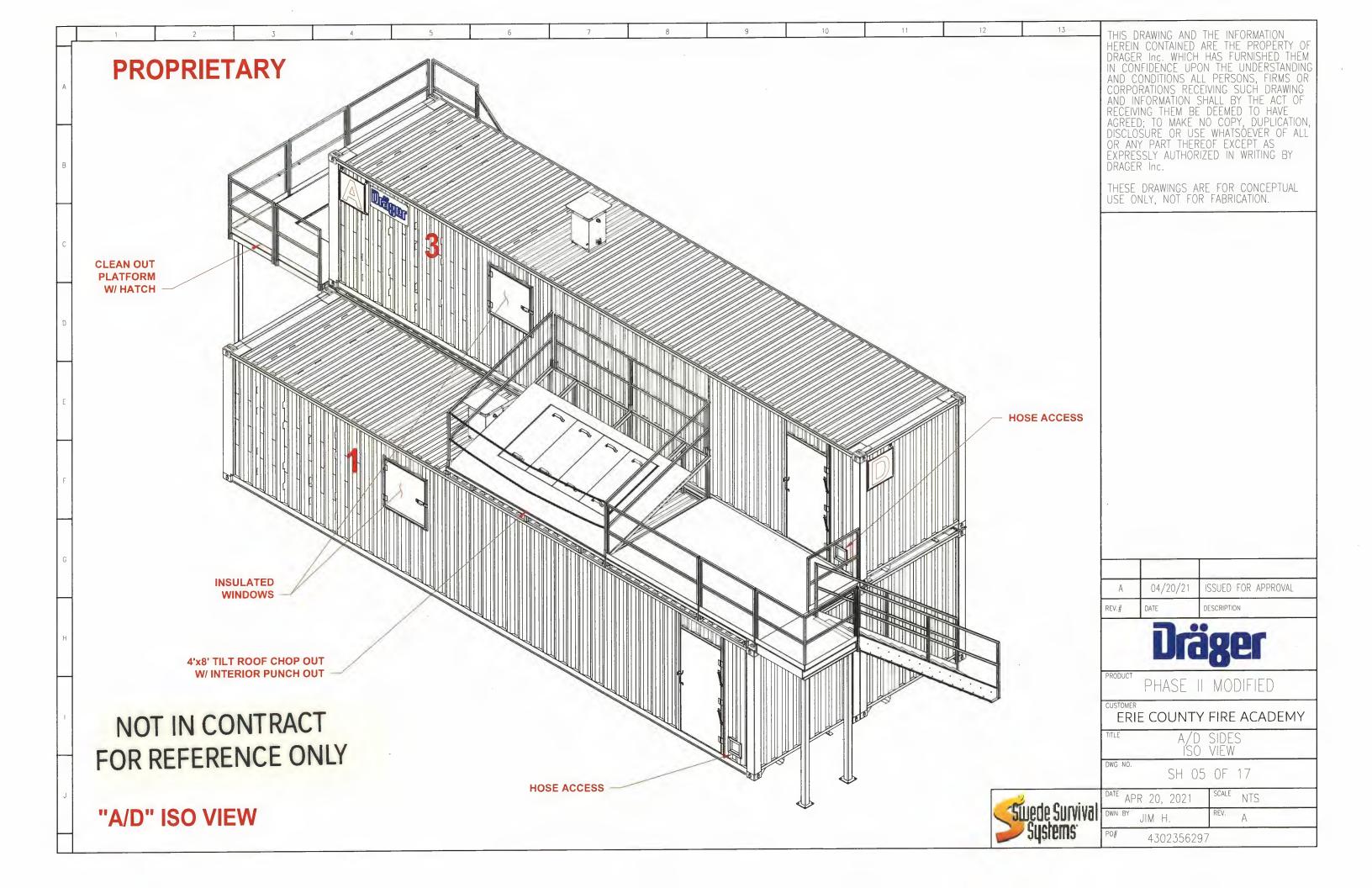


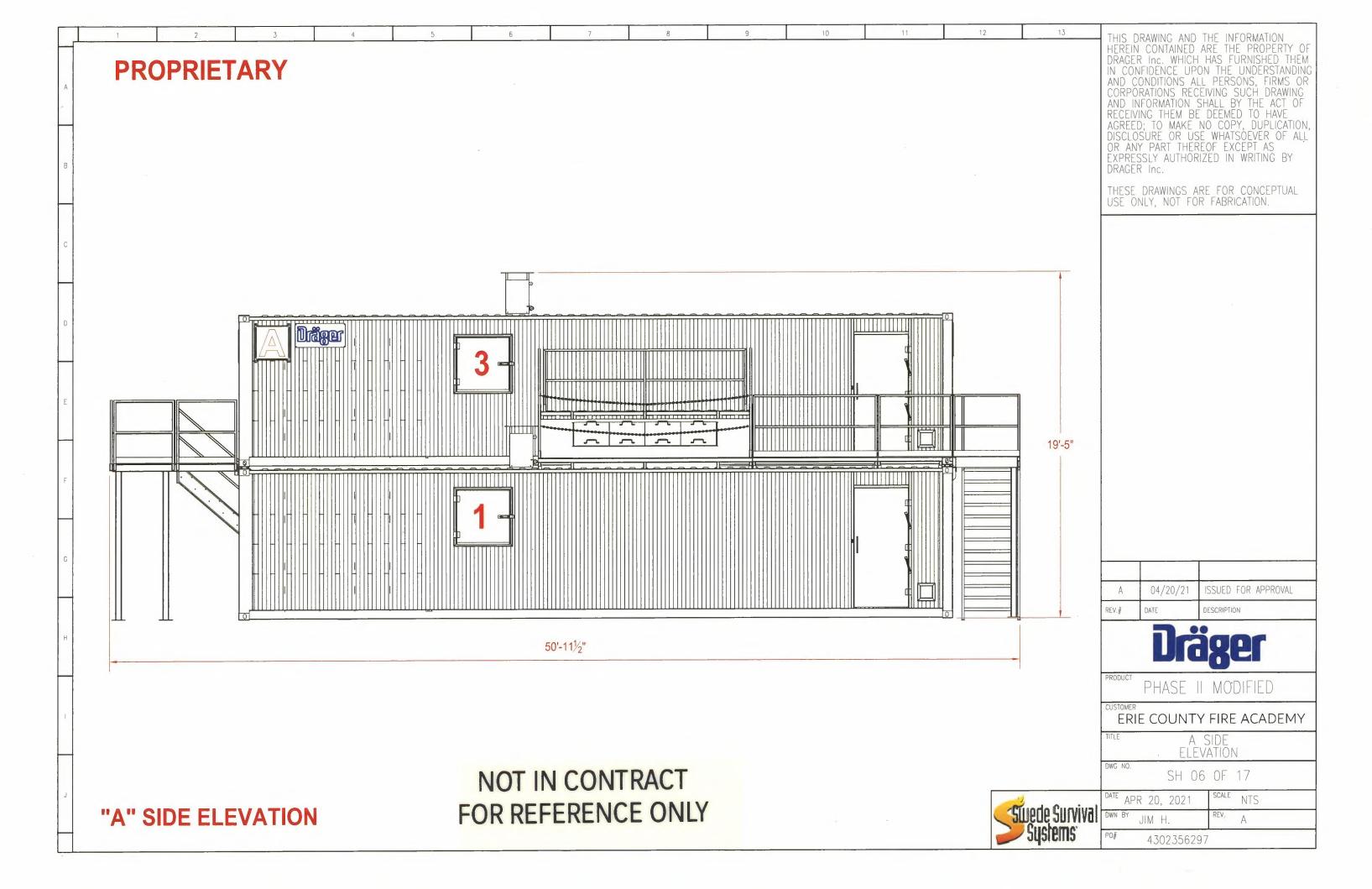


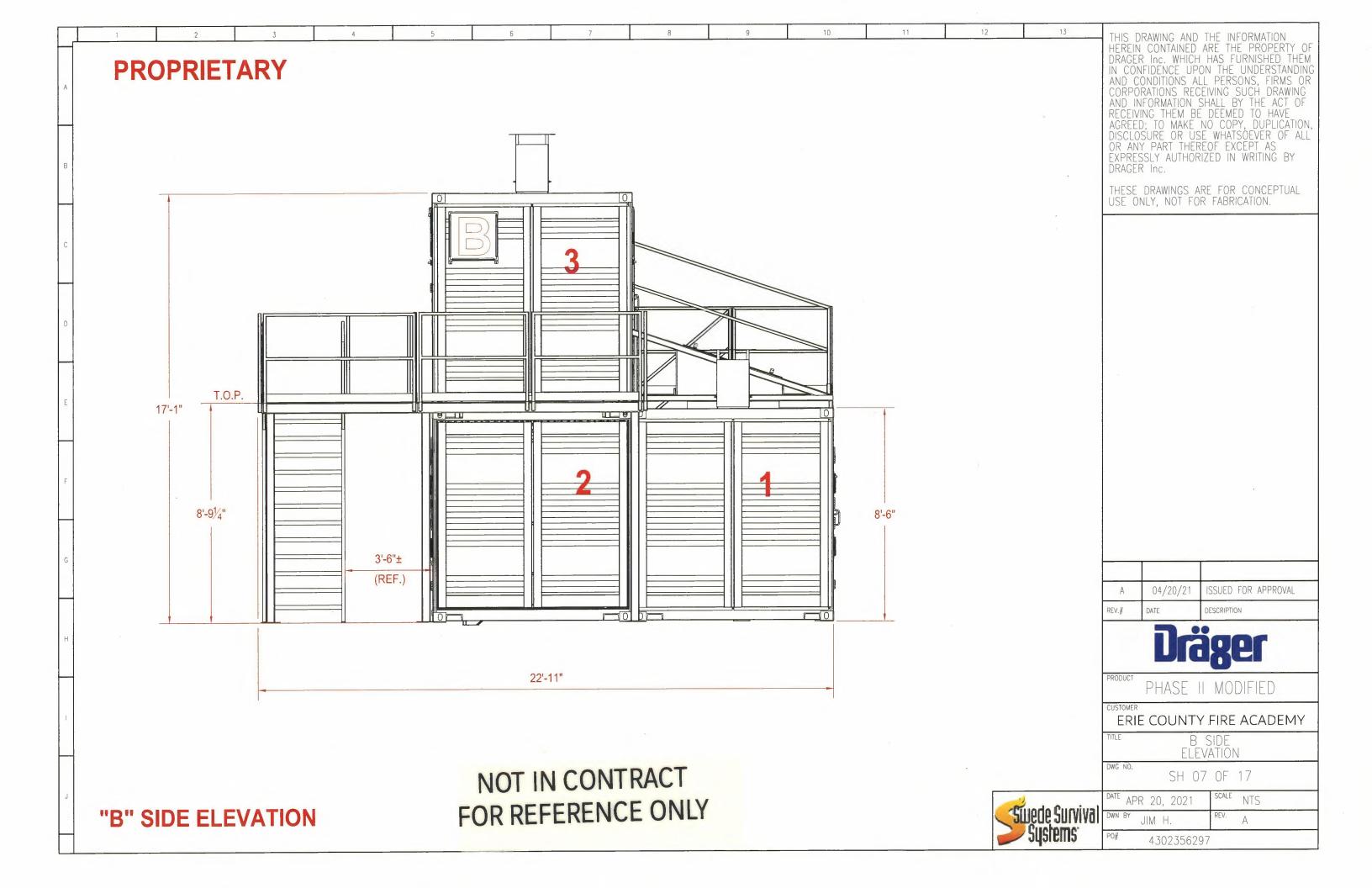


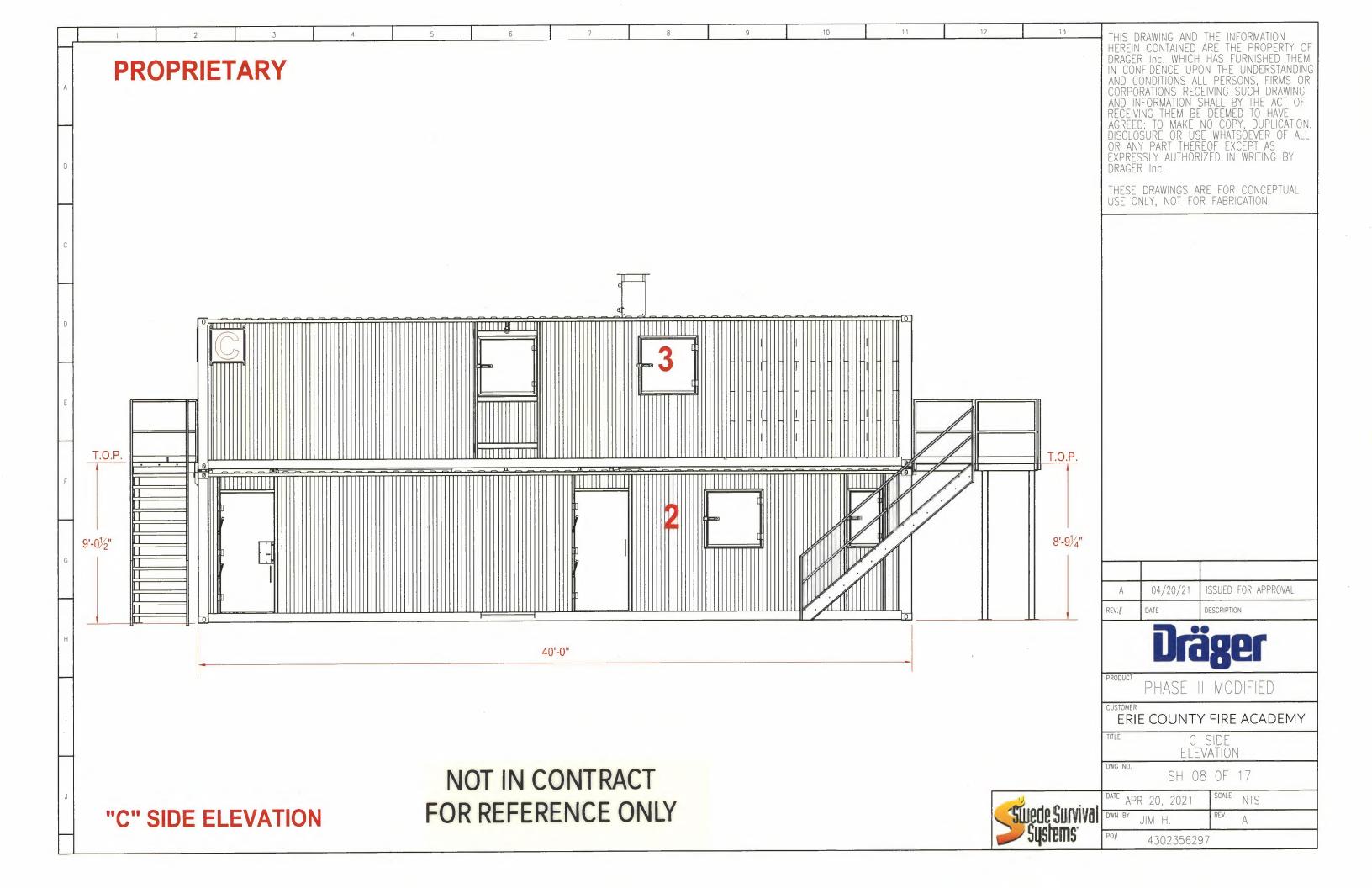


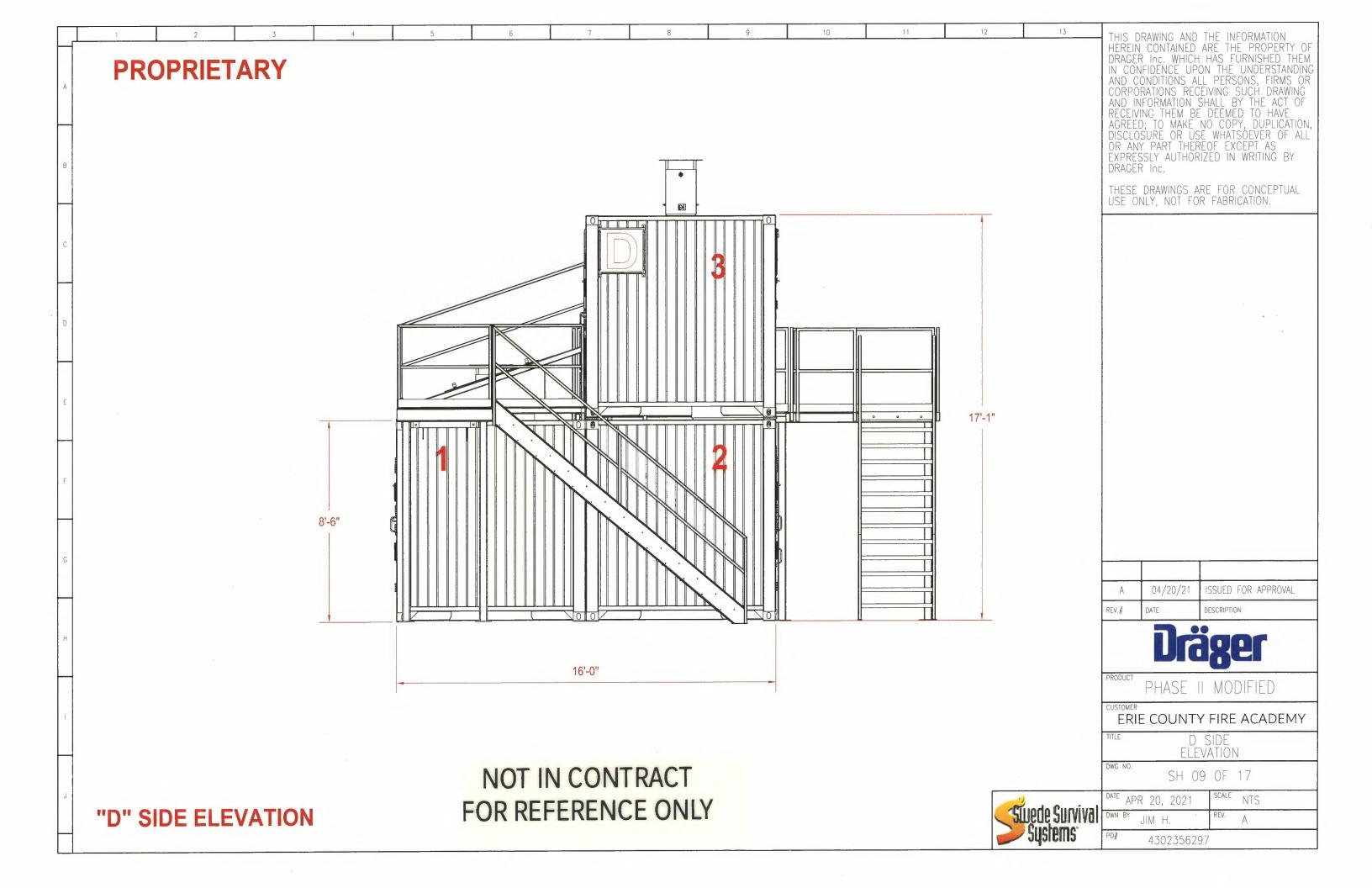


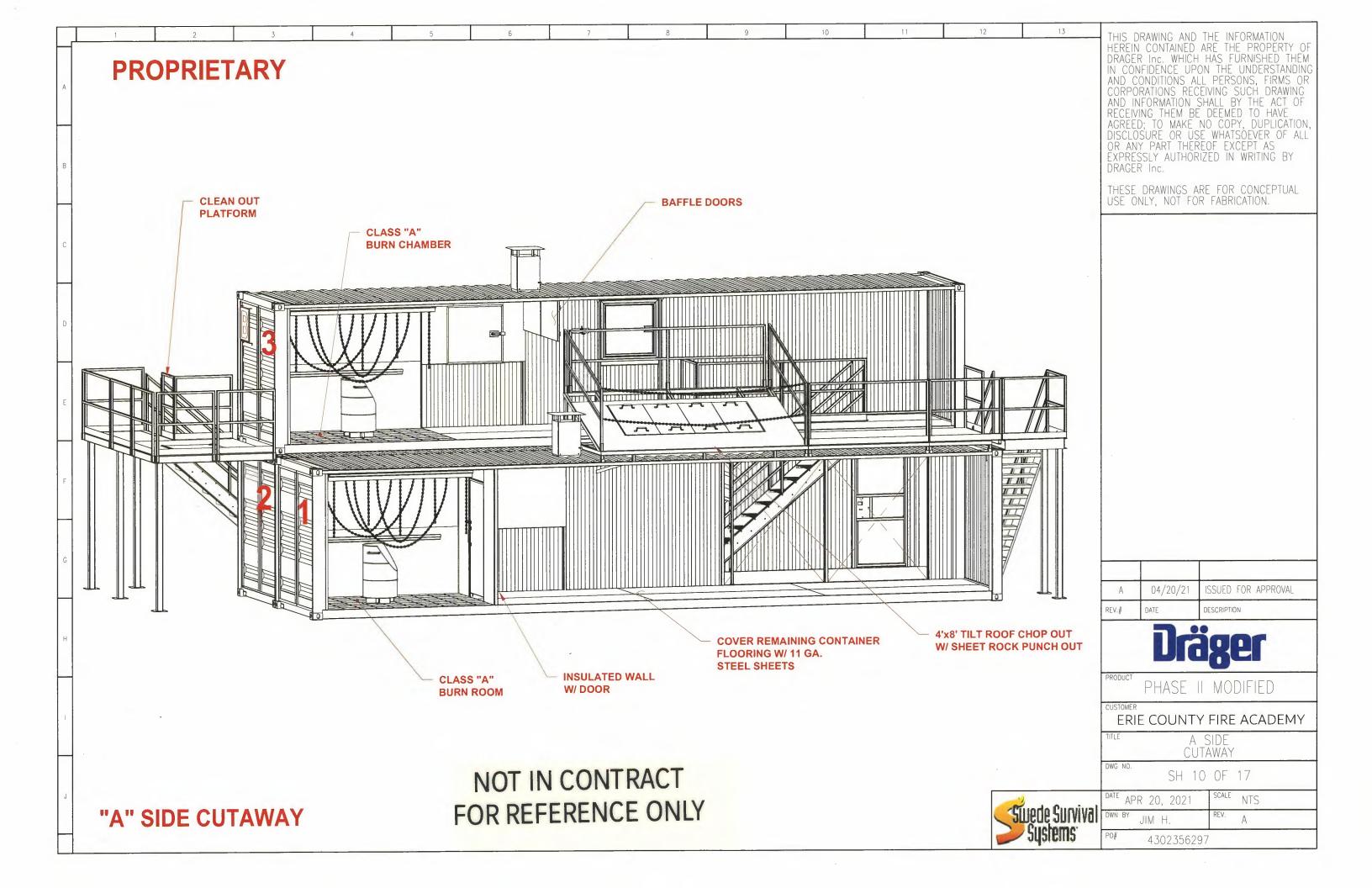


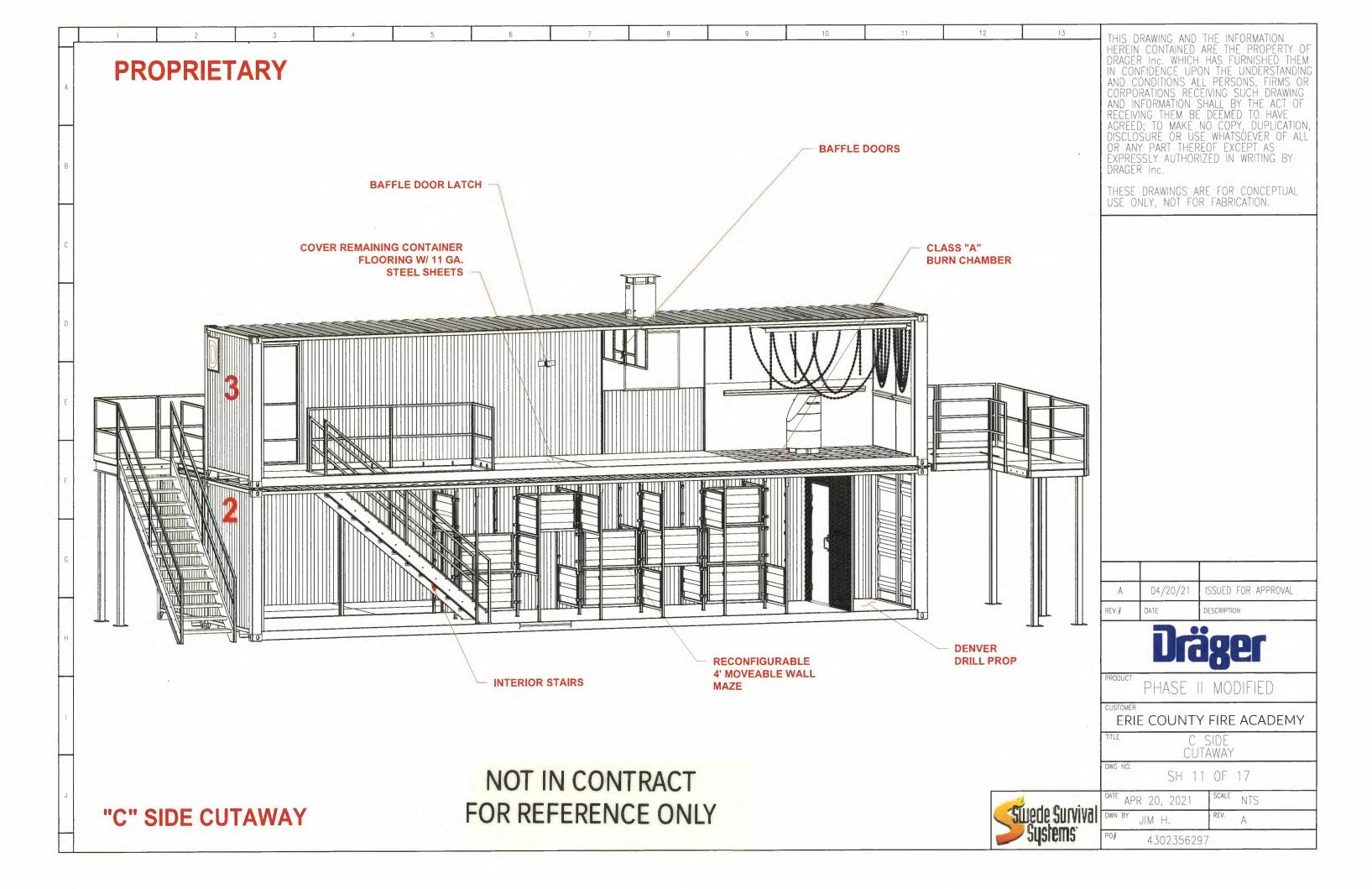


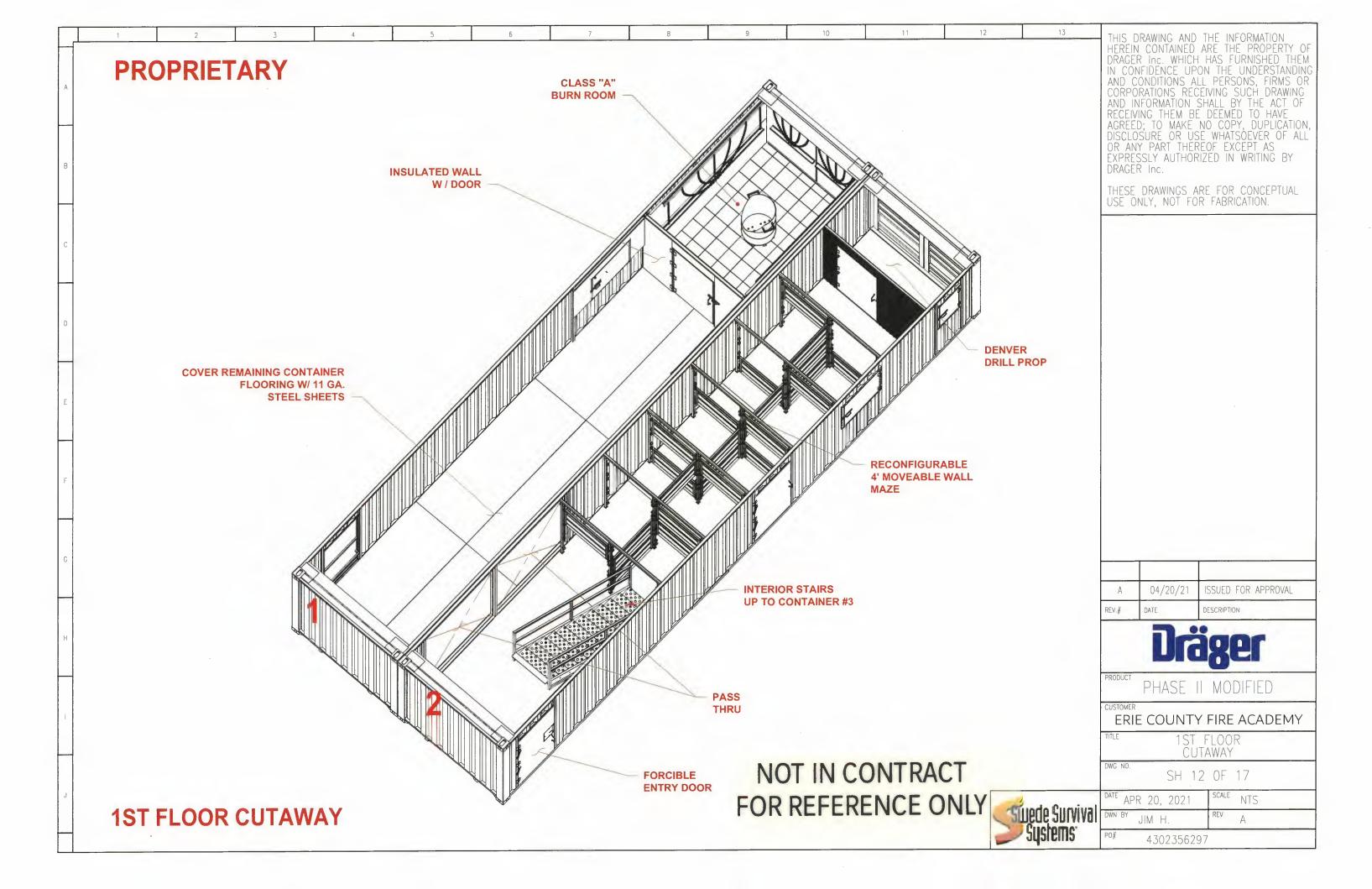


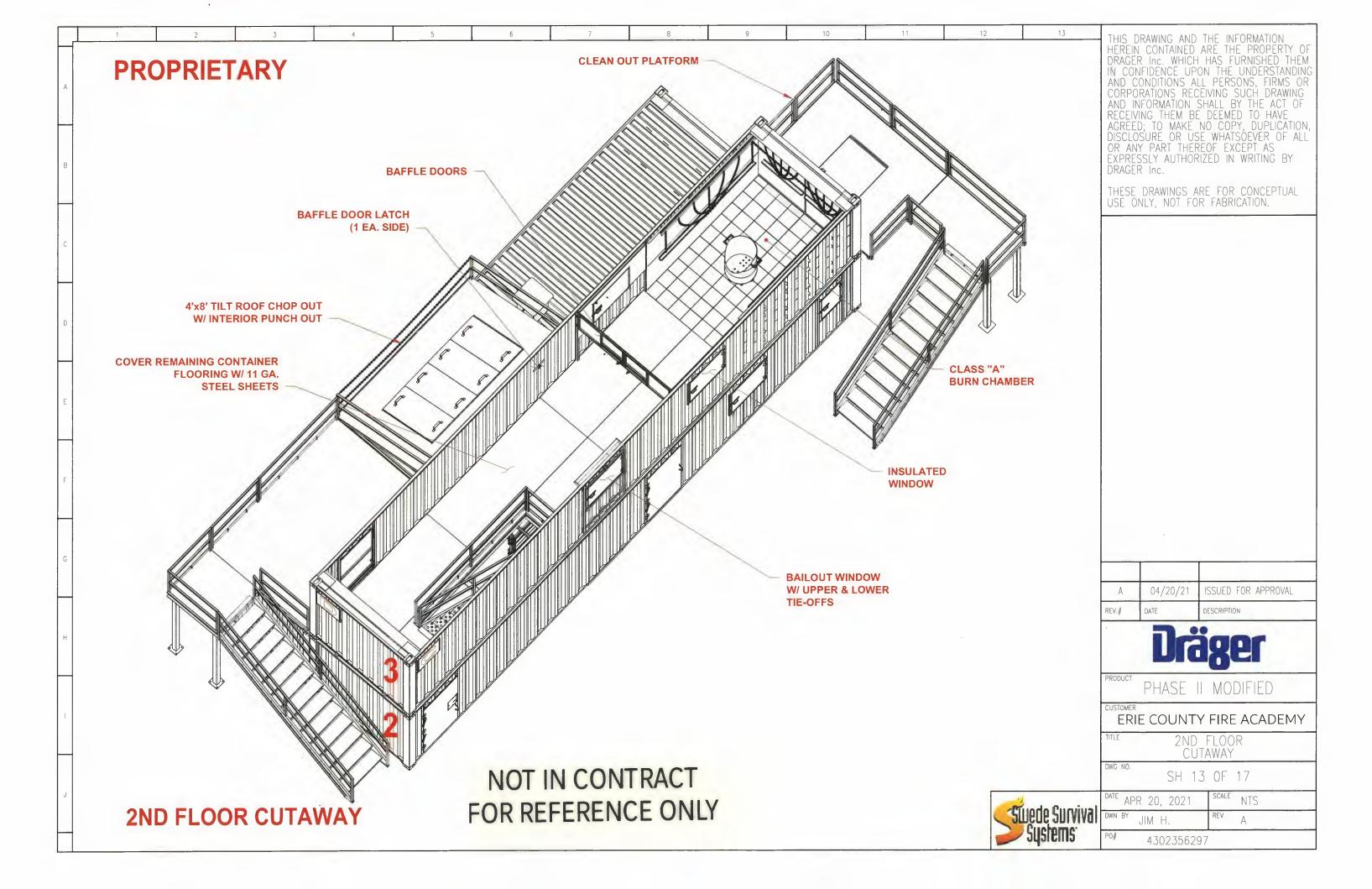


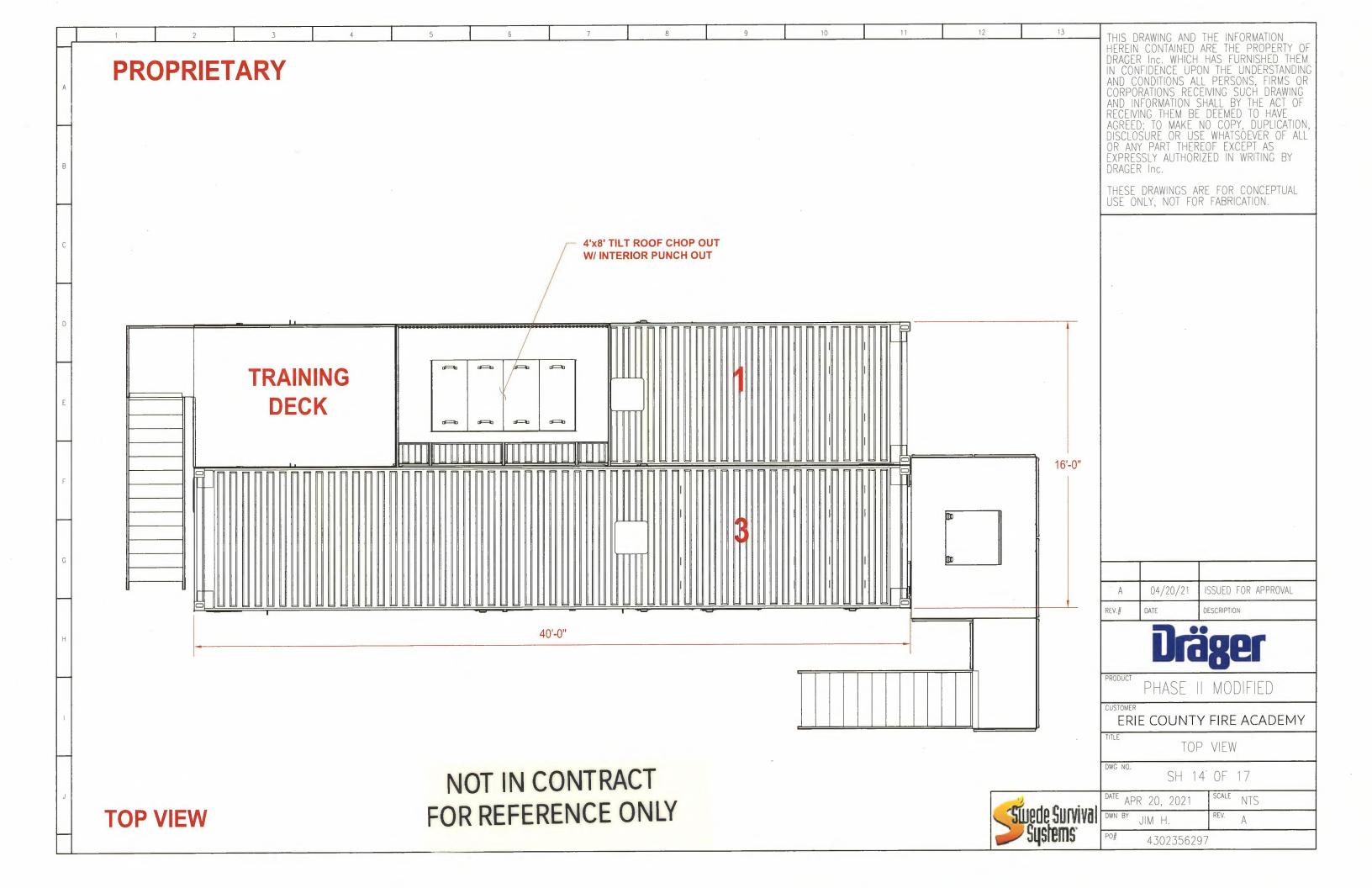


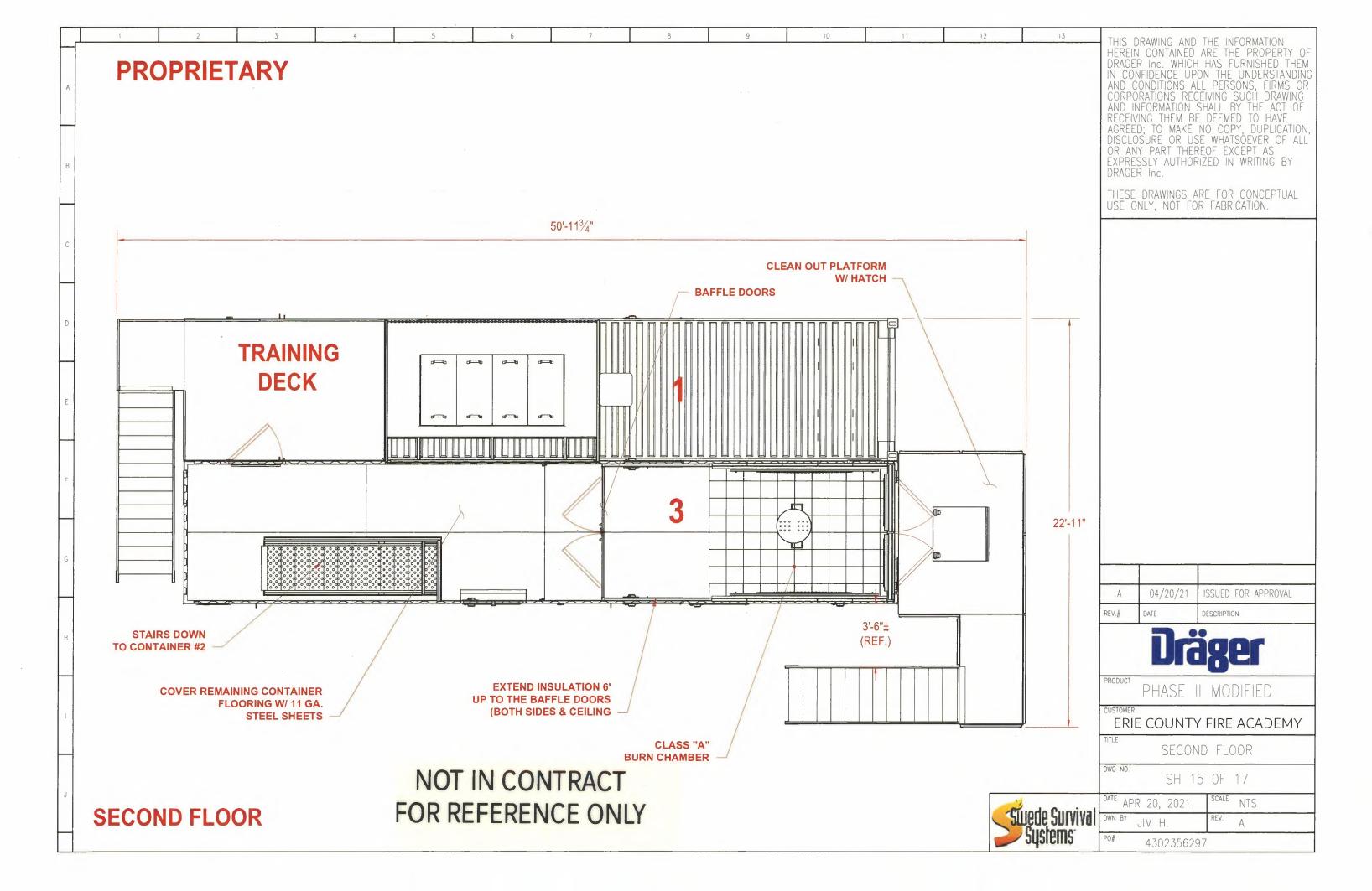


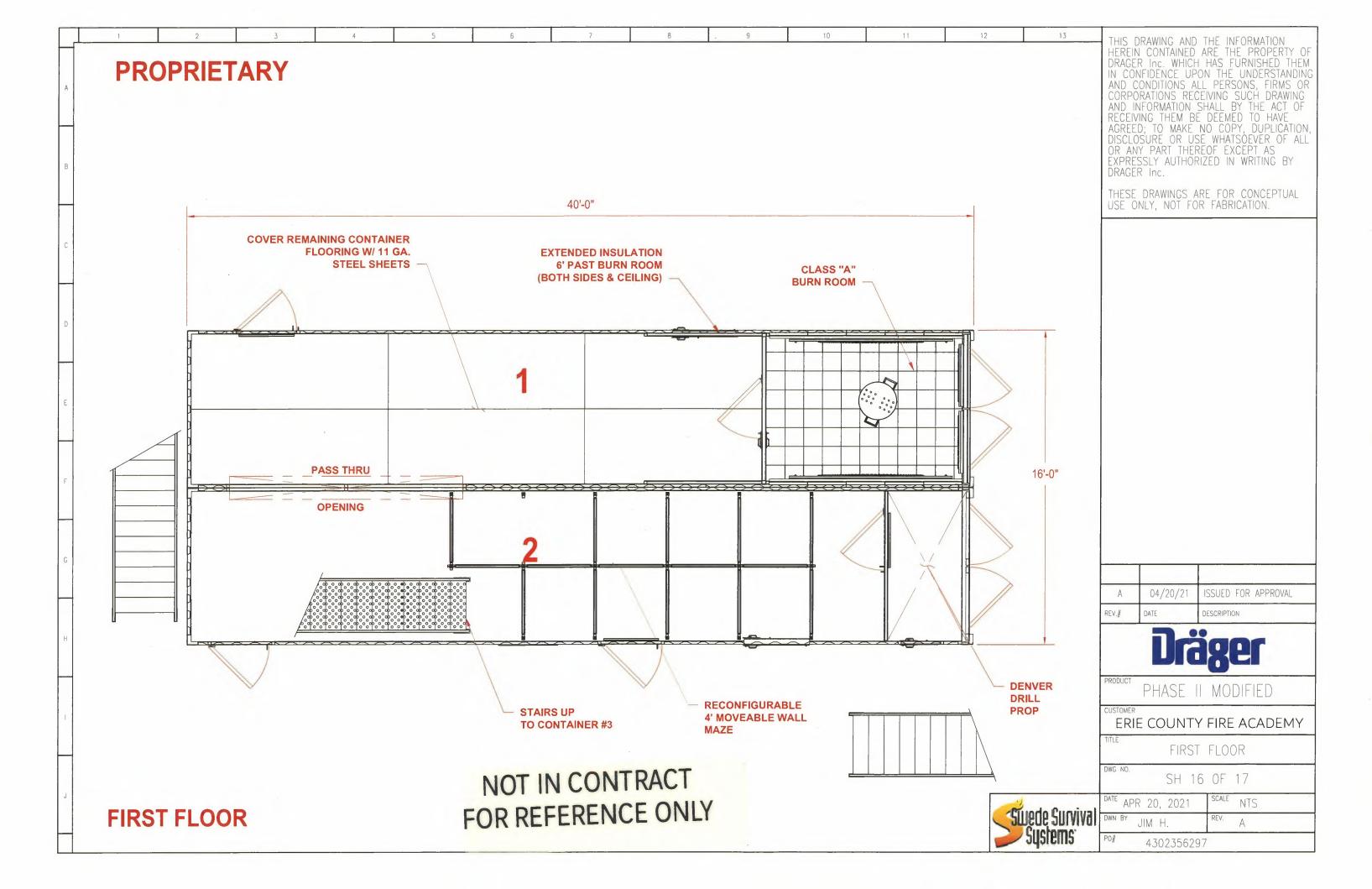












12 13 THIS DRAWING AND THE INFORMATION HEREIN CONTAINED ARE THE PROPERTY **PROPRIETARY** DRAGER Inc. WHICH HAS FURNISHED IN CONFIDENCE UPON THE UNDERS AND CONDITIONS ALL PERSONS, FIRMS OR CORPORATIONS RECEIVING SUCH DRAWING AND INFORMATION SHALL BY THE ACT OF RECEIVING THEM BE DEEMED TO HAVE AGREED; TO MAKE NO COPY, DUPLICATION, DISCLOSURE OR USE WHATSOEVER OF ALL OR ANY PART THEREOF EXCEPT AS EXPRESSLY AUTHORIZED IN WRITING BY DRAGER Inc. THESE DRAWINGS ARE FOR CONCEPTUAL USE ONLY, NOT FOR FABRICATION. 3'-5" GENERAL NOTES 1. THE POINT LOADS SHOWN ARE BASED ON CONTAINER TARE WEIGHTS WITH ALLOWANCES MADE FOR ANCILLARY 6'-81/2" STRUCTURES. NO WIND LOADS OR SOIL ANALYSIS WERE TAKEN INTO 10'-0" CONSIDERATION FOR THESE LOADS. A SIDE 600# 2. THE EXACT LOCATION OF THE CONTAINERS ON THE PADS / SLAB TO BE AS PER THE DESIGN OF THE 3'-23/4" FOUNDATION, VERIFY DIMENSIONS. 2580# 2580# 40' STD CONTAINER 7'-11" 3. PADS MUST BE TRUE LEVEL. (#1)600# 600# 36'-0" 16'-0" (REF.) SIDI 40' STD CONTAINER STAIR 7740# SIDI 7740# 2 STORY 8'-4" 600# (#2 & #3) 5160# 600# 5160# 6'-2" C SIDE 10'-0" STAIR (REF.) ISSUED FOR APPROVAL 04/20/21 2'-71/2" 10'-0" (REF.) 10'-0" (REF.) 40'-0" PHASE II MODIFIED 60'-0" (REF.) ERIE COUNTY FIRE ACADEMY POINT LOAD LAYOUT **NOT IN CONTRACT** SH 17 OF 17 SCALE NTS DATE APR 20, 2021 FOR REFERENCE ONLY **POINT LOAD LAYOUT** Swede Survival DWN BY Systems REV. A JIM H. 4302356297