ANIMAL EQUIPMENT PLAN - SUPPORT BUILDING







1177 Idaho Street, Suite 200 Redlands, CA 92374 Phone: 909-335-7400 Fax: 909-335-7299 info@miller-aip.com

wner approval											
nitials	date	phase									

## revisions/addenda

Comment # Date

SAN BERNARDINO COUNT

project information

Project Number: 2200065 Drawn By: Checked By: 11/14/23

sheet name

ANIMAL **EQUIPMENT** PLAN

sheet number

AE3

Of Sheet

architecture



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owner approval											
initials	date	phase									

revisions/addenda

Comment

COUNT SAN BERNARDINO

project information

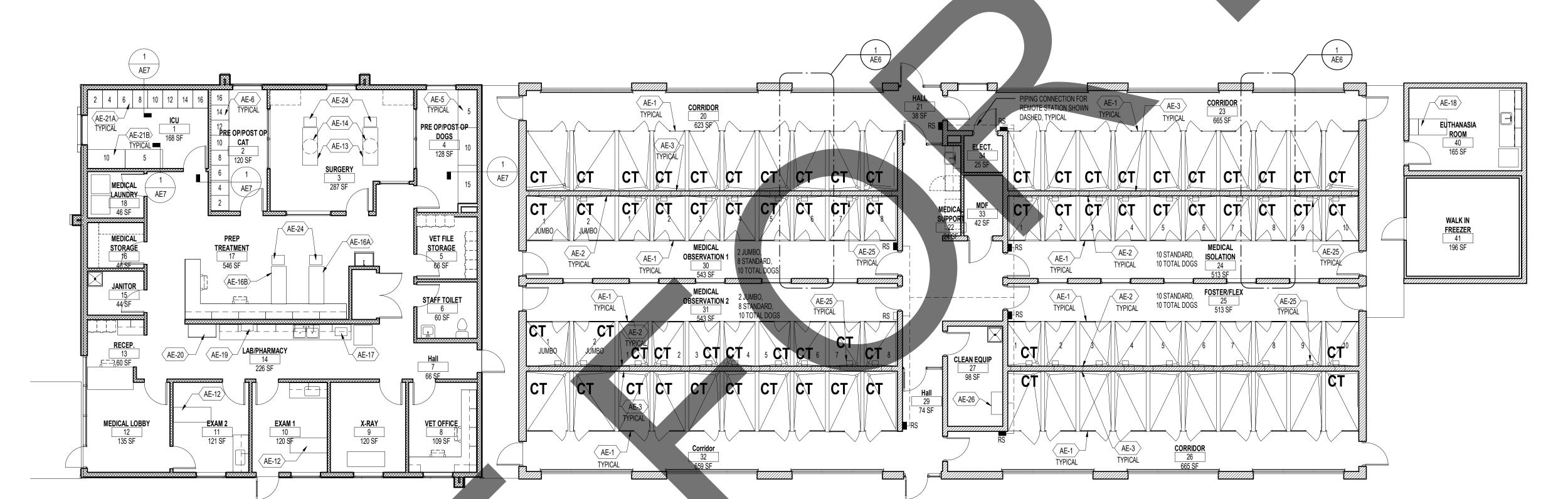
Project Number: 2200065 11/14/23

ANIMAL **EQUIPMENT** PLAN

sheet number

AE4

Of



ANIMAL EQUIPMENT PLAN - MEDICAL BUILDING

architecture interiors planning



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SAN BERNARDINO

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ANIMAL project information 2200065

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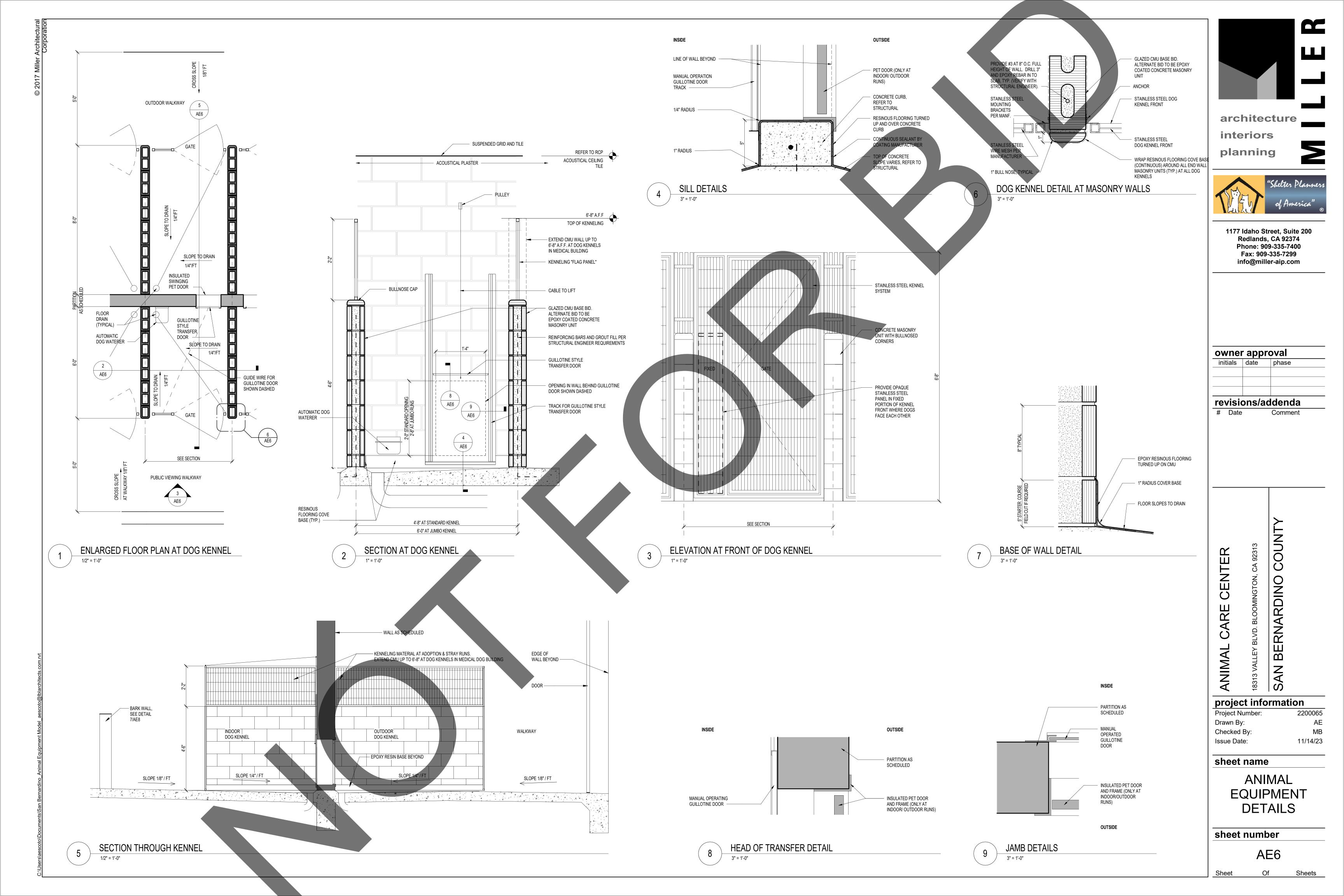
ANIMAL **EQUIPMENT** PLAN

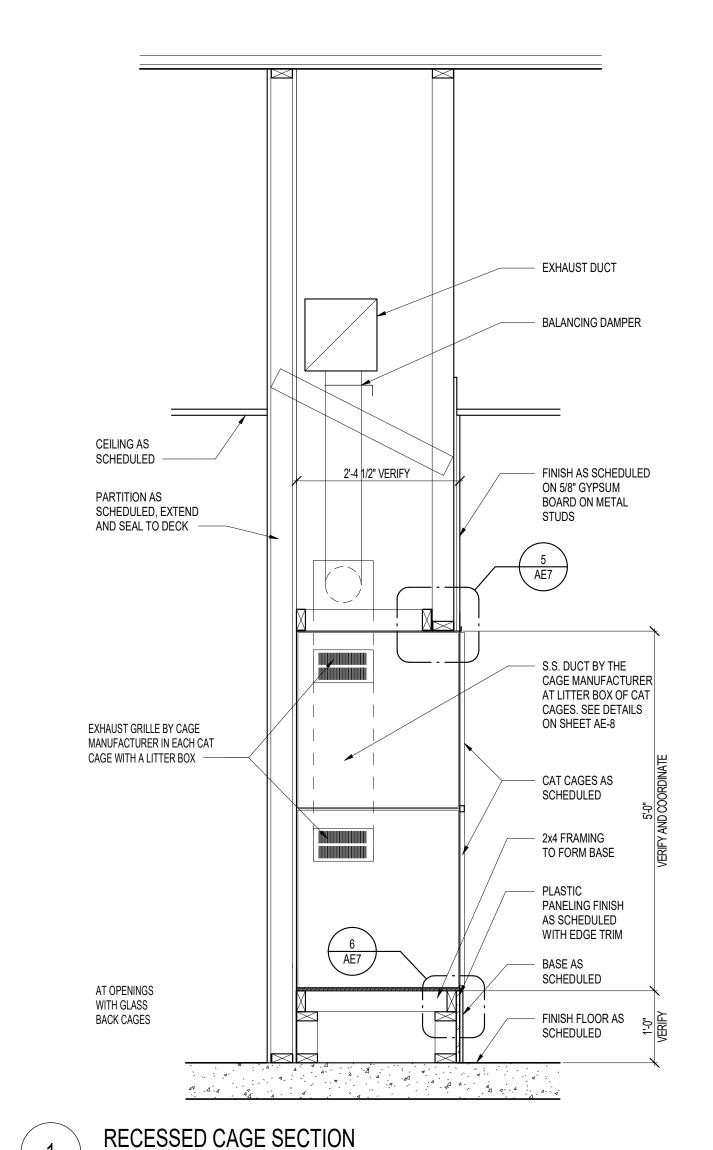
11/14/23

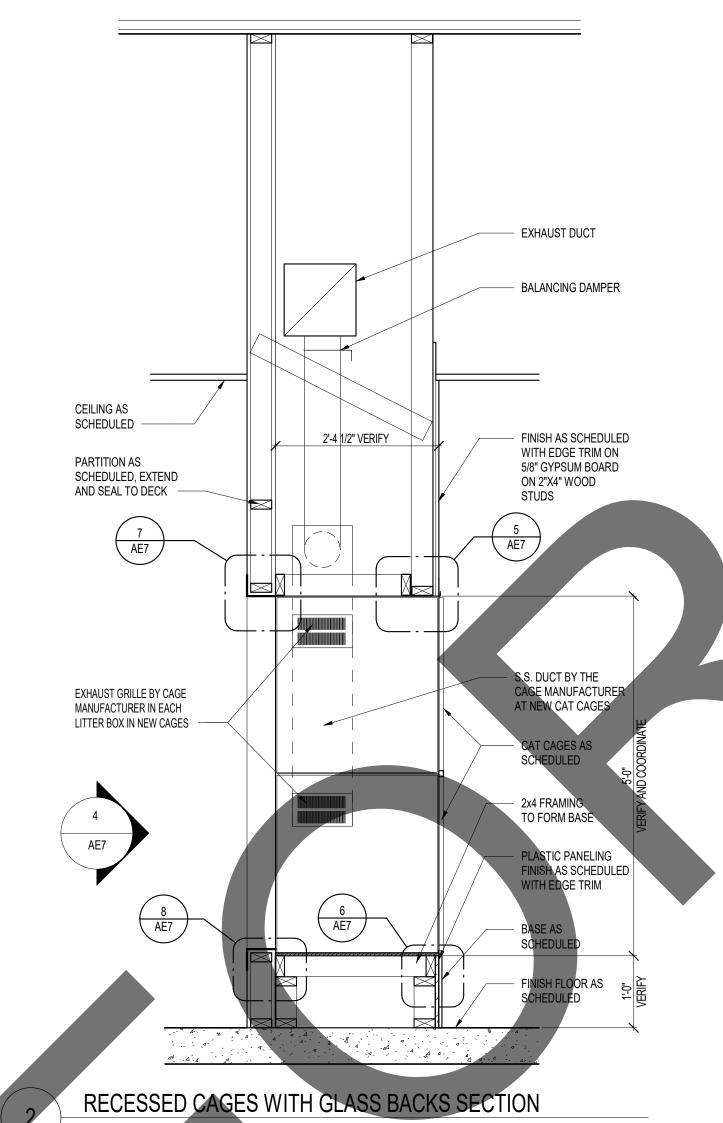
sheet number

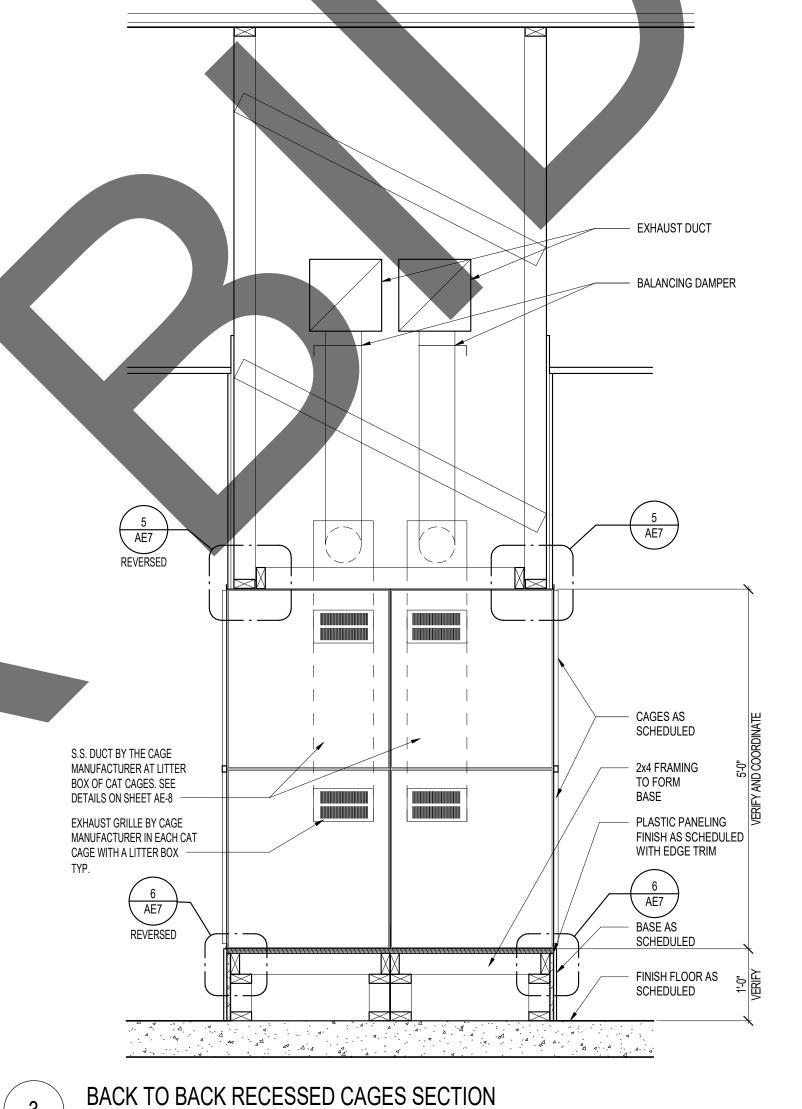
AE5

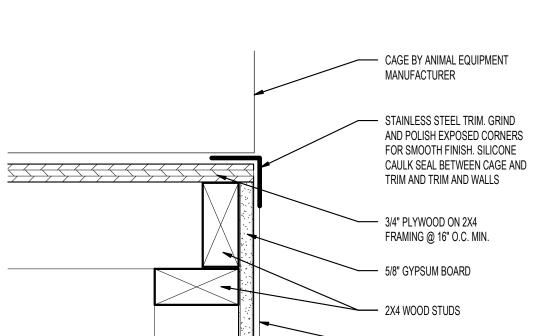
Of Sheet



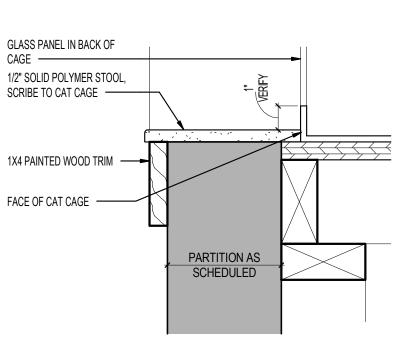












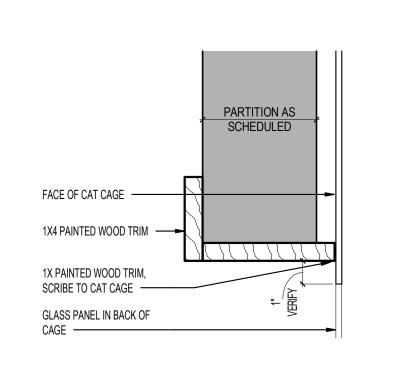
CAT CAGE VIEW WINDOW SILL

 STAINLESS STEEL TRIM. GRIND AND POLISH EXPOSED CORNERS FOR SMOOTH FINISH. SILICONE CAULK SEAL BETWEEN CAGE AND TRIM AND TRIM AND WALLS CAGE BY ANIMAL EQUIPMENT MANUFACTURER HEAD AND JAMB AT CAT CAGE

--- PLASTIC PANELING

--- 2X WOOD STUD FRAMING

— 5/8" GYPSUM BOARD



CAT CAGE VIEW WINDOW HEAD AND JAMB

FINISH AS SCHEDULED

GLASS PANEL IN BACK OF 1/2" SOLID POLYMER STOOL, SCRIBE TO CAT CAGE —— 1X4 PAINTED WOOD TRIM — FACE OF CAT CAGE ----

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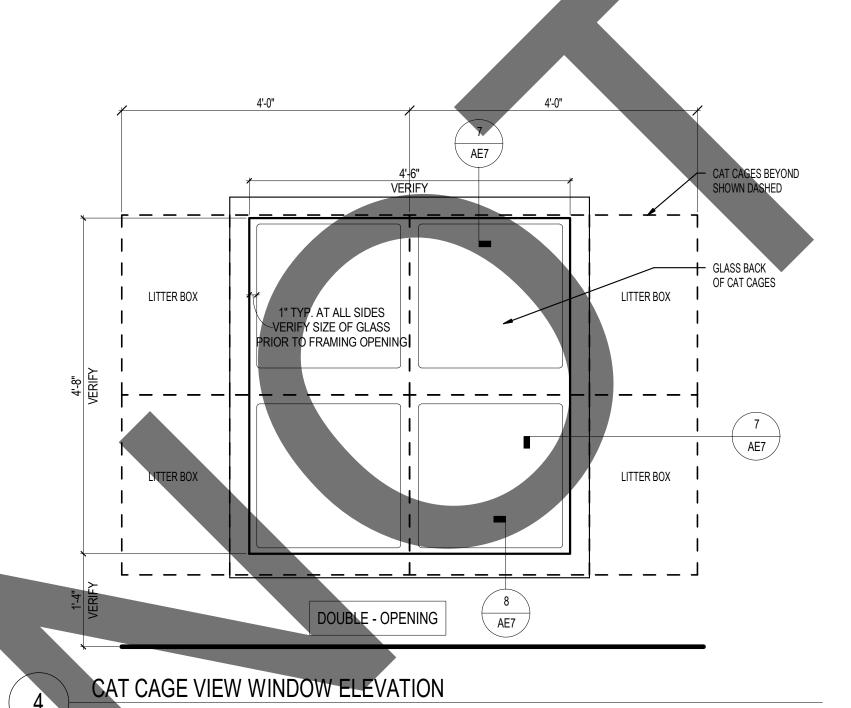
sheet name

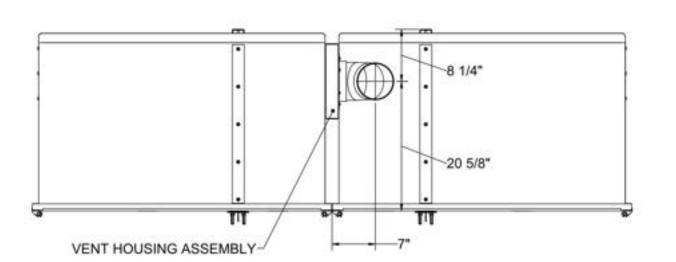
ANIMAL **EQUIPMENT DETAILS** 

sheet number

AE7

Of Sheets Sheet





SHOR-LINE CAGE VENTILATION DETAIL FOR NEW CAGES

DUCT BY MECHANICAL CONTRACTOR

- DUCT BY ANIMAL EQUIPMENT MANUFACTURE CAT SUITE-11 - 11 - 11

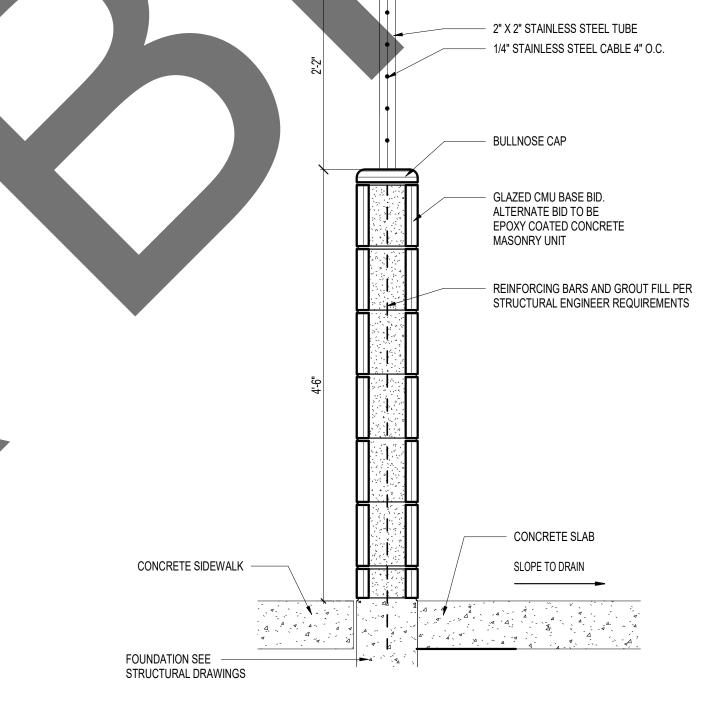
SHORE-LINE CAT VENTILATION DETAIL FOR NEW CAT CAGES

ELBOW IS NOT PART OF THE HOUSING ASSEMBLE ELBOW TO HOUSING FLANGE WITH: ELBOW, 90 ', SIZE 6 MALE OD 5 7/8", SS 093.0500.76 061.1010.03 SCREW, #12X1 TEK HX HE SS,SELF DRILLING, QTY = 2 SEAL JOINT WITH: 178.0024.00 TAPE, ALUM FOIL, DUCT, 211 FLANGE, SS-WIDE QTY = 21 IN (1.75 FT) FLANGE, SS (PART OF THE HOUSING) (PART OF THE HOUSING) ELBOW, 90", SIZE 6 MALE OD 5 7/8", SS -SS HOUSING 093.0500.76 -SS HOUSING **VENT HOUSING ASSEMBLY** 

SHORE-LINE VENTILATION DETAILS FOR NEW CAT CAGES

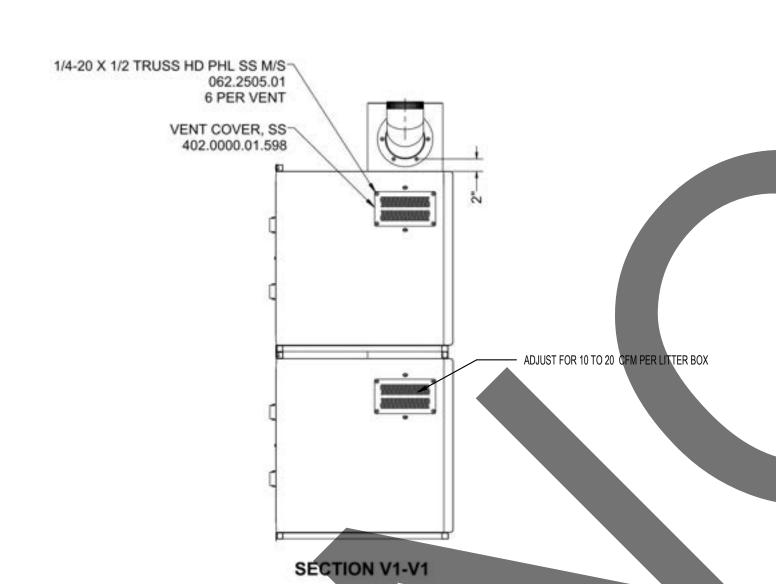
5 AE8 GLAZED CMU ----

**ELEVATION** 



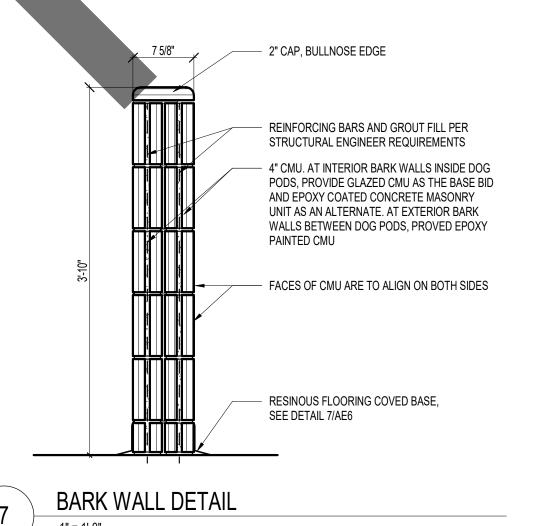
6'-8" A.F.F
TOP OF WALL

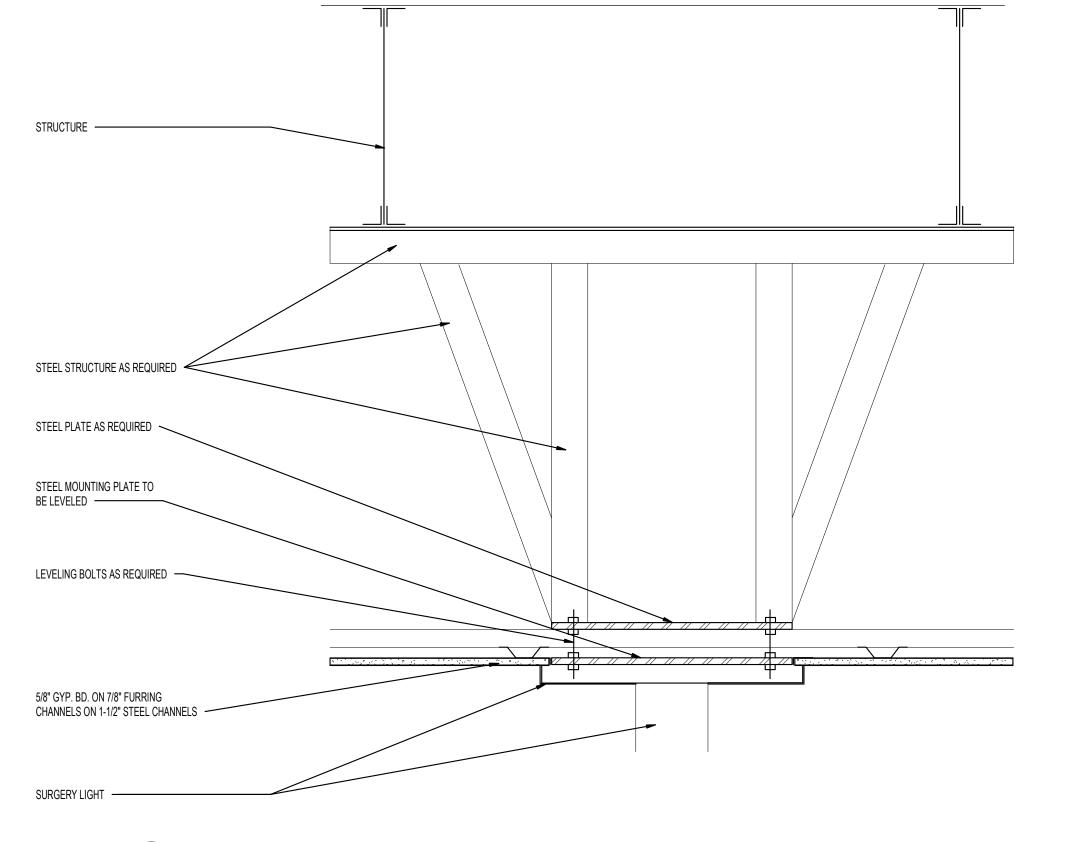
GET AQUAINTED YARD ENCLOSURE DETAIL



SHORE-LINE VENTILATION DETAIL FOR NEW CAT CAGES

1/8" = 1'-0"





SURGERY LIGHT MOUNTING DETAIL

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BERNARDINO

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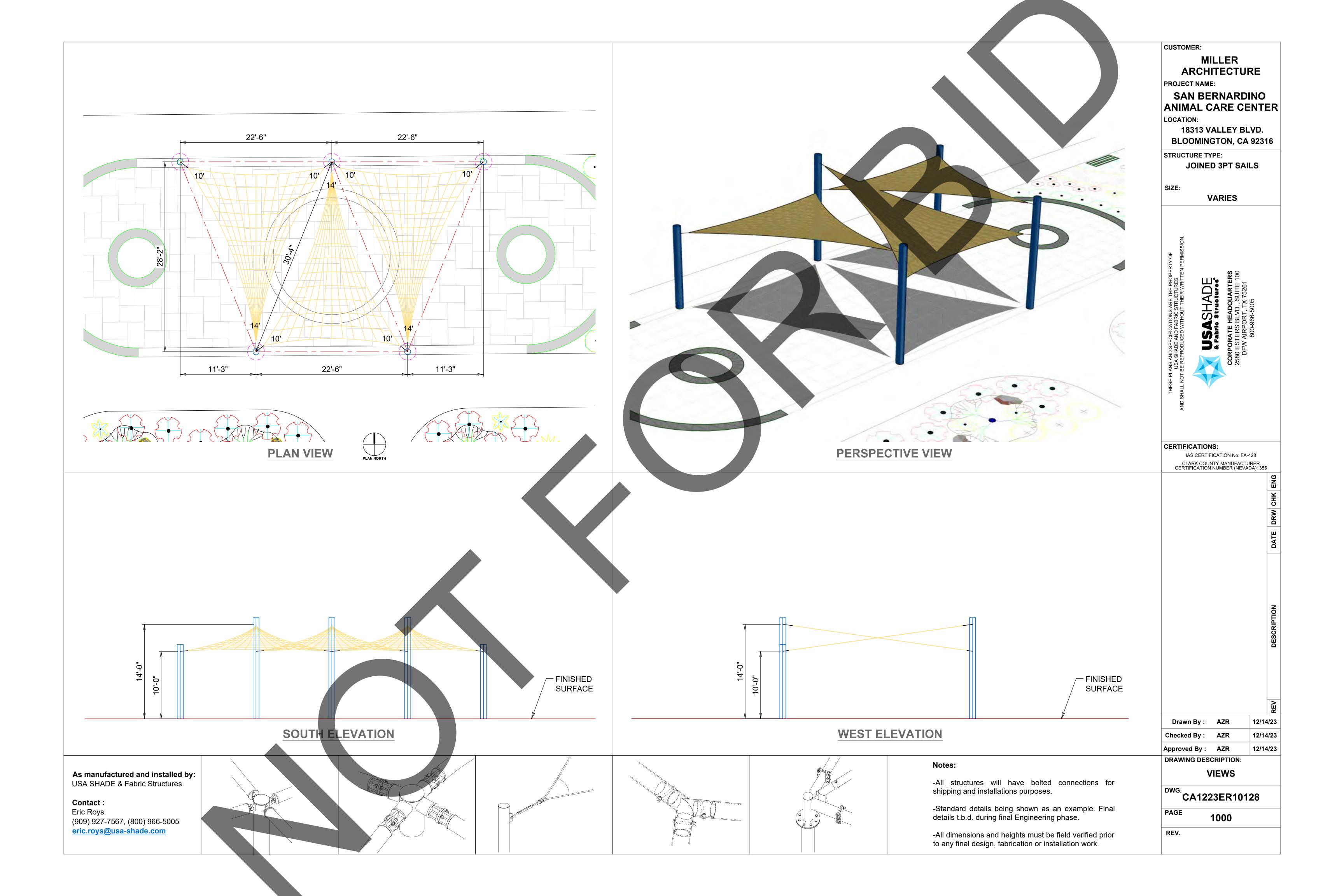
Issue Date: sheet name

> ANIMAL **EQUIPMENT DETAILS**

sheet number

AE8

Sheet



## WALK - IN SPECIFICATIONS



OVERALL SIZE: 15'-8" X 13'-8" X 8'-6 1/4" (OUTDOOR)

PANELS FOAMED IN PLACE URETHANE FOAM 4"

EXTERIOR FINISH
WALL: STAINLESS STEEL - 22GA 304
TOP: GALVALUME - EMBOSSED 26 GA
FLOOR: GALVALUME - EMBOSSED 26 GA

INTERIOR FINISH

WALL: STAINLESS STEEL - 22GA 304 TOP: STAINLESS STEEL - 22GA 304

FLOOR TYPE

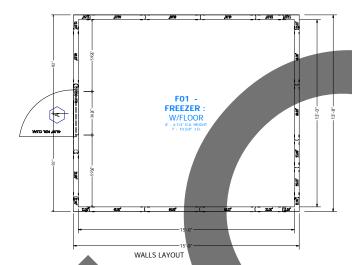
STANDARD 1000# ERA STAINLESS STEEL - T304 2B 16GA.

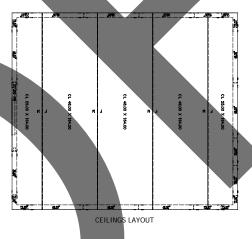
WALK-IN ACCESSORIES

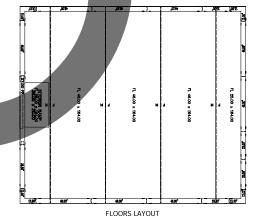
WALK-IN ACCESSORIES
(3) LIGHT - LEG 48IN 120/120/95 50/60HZ
(1) LOIR, ROOF CAP- SLOPED MEMBRANE FREE STANDING (SLOPE 1/4" PER FOOT)
C7) RACKING CAP(60) SEISMIC ANCHOR TITEN HD
(7) TIE DOWN ANGEL - 1-1/2" X 1-1/2" X 96" (INT WALL TO CL INCL PARTITIONS)

REFRIGERATION

SPECIAL: KPC548LZOP-3E, R448A, VOLTS: 208-230-60-3 KEL36-142-2ECAFOEM-PR-8 VOLTS: 208-230-60-1







## **ATTENTION**

SUBMITTAL DRAWING NOT INTENDED FOR INSTALLATION.

AS-BUILT DRAWING FOR INSTALLATION WILL BE AVAILABLE AFTER ORDER IS PLACED. HARD COPY OF AS-BUIL HARDWARE BOX WITH WALK-IN SHIPMENT TO JOBSITE. ALL AS-BUILT DRAWINGS SHOW PART NUMBERS AND ID LABELS

. ALL WALK-INS ARE DESIGNED FOR INDOOR APPLICATION UNLESS NOTED OTHERWISE.

PANELS WITH NON-TEXTURED AND/OR NO-PROFILE PANEL FINISHES (SMOOTH FINISHES) ON THE EXTERIOR AND INTERIOR FACES MAY I

2. ALL THAN AND ADMIT CONTROL THAN AND ADMIT CONTROL THAN AND ADMIT CONTROL THAN AND ADMIT CONTROL THAN ADMI

FOR APPROVAL

REQUIRED, MANUFACTURE AS





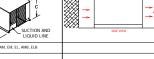
KOLPAK

ARROW RESTAURANT EQUIP & SUPPLY

SHEET #

DETAIL - FOOT-LIGHT ROLLING CART FLOOR CONSTRUCTION
Scale: NTS

CLEARANCE REQUIREMENT





CONDENSING UNIT ASSEMBLY

AIR INLET B



FRAME:
REESESED O" WITH 0" LEVELING SAND AND 0" TILE AND GROUT
EXT: STAINLESS STEEL - 22GA 304
EXT: KICKPLATE, STAINLESS STEEL 16GA 48" HIGH
INT: STAINLESS STEEL - 22GA 304

PLUG: EXT: STAINLESS STEEL - 22GA 304 EXT: KICKPLATE, STAINLESS STEEL 16GA 48" HIGH INT: STAINLESS STEEL - 22GA 304

INIT STANKESS STEEL. 2004 309

HARDMARK MAR DAG SCESSORIES

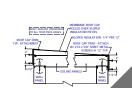
(1) 114500 FLECTRICAL

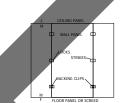
(1) 11500 FLECTRICAL

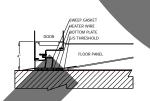
A

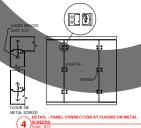
OFFSET -4.75" 36.00" X 78.00" 57.50" X 94.25" <u>DW-1</u>

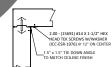
DOOR ELECTRICAL INFORMATION											
DESCRIPTION	QTY	VOLT	AMP	AMP LOAD							
AIR SHIELD	1	115	1.4	1.4							
ArcticFox DELUXE DOOR DISPLAY	1	115	0.1	0.1							
HEATED AIR VENT	1	115	0.04	0.04							
HEATER WIRE	1	115	1	1							
LED LIGHT	1	115	0.1	0.1							
115 VOLT, SINGLE PHASE, 60 Hz, TOTAL DOOR AMPS:				2.64							













	7			
TAIL - TIE	DOWN ANGLE	-INT WALL	TO CL	INCLUD

Scale: NTS				Z Scale VIS						4 Scale: NTS											
COMPARTMEN	IT										CON	DENSING	UNIT							Ī	
	TEMP F				COMPRESSOR		D	IMENSIONS				COMPRESS	OR			CONDEN	SER FAN M	R	TOTAL	I	
DESCRIPTION	WI	QTY	MODEL#	REFRIGERANT	TYPE	L (A)	W (B)	H (C)	LBS	HP	RLA	LRA	٧	HZ	Φ	FLA	V	Φ			
		-1	KPC548LZOP-3E	R448A	SCROLL	33	50.125	29.25	420	5 1/2	18.9	123	208-230	60	3	3.6	208-230	1	22.8	Ī	

	TEMP F				COMPRES	non.		DIMENSIONS				COMPRESS	COMPRESSOR				CONDENSER FAN MTR			MX AMP	CONNECTIONS O.D.		RCV CAP	
DESCRIPTION	WI	QTY	MODEL#	REFRIGERANT	TYPE		W (B)	H (C)	LBS	HP	RLA	LRA	٧	HZ	Φ	FLA	V	Φ	TOTAL AMPS	DISC	SUCT	LIQ	@ 90% FULL (lbs)	
		1	KPC548LZOP-3E	R448A	SCRO	LL 33	50.125	29.25	420	5 1/2	18.9	123	208-230	60	3	3.6	208-230	1	22.8	45	1 1/8	1/2	19.7	
COMPARTMENT											1U	NIT COO	LER											
	TEMP F		MODEL # TY (DEFROST: A-AIR E-ELECTRIC)							DIMENSIONS FAN			HEATER					CONNECTIONS O.D.						
DESCRIPTION	WI	QTY					L (D)	W (E)		H (F)	LBS	TOT	TOTAL AMPS		V		TOTAL AMPS		V	Φ	SUCT	LIQ	DRAIN	
		1	KEL36-142-2ECAFOEM-PR-8			R448A	60.125	15.5		16.75	85		1.5	208-	208-230		14.3		208-230	1	1 1/8	1/2	3/4	

