

NOTES FROM THE CREATOR

-SPECIAL CREDIT AND THANKS TO PATRICK SALVAIL WHO CREATED A SET OF TEMPLATES IN 2003, WHICH A FAIR AMOUNT OF MY WORK WAS BASED OFF OF.

-ALL DRAWINGS EXCEPT 3D'S AND DRAWINGS OTHERWISE NOTED ARE FULL SCALE. (1" = 1") IF YOU ARE UNABLE TO PRINT ONTO 8½" x 11" PAPER, PRINT THIS DOCUMENT WITHOUT ANY SCALING.

-ALL UNITS ARE IN INCHES BECAUSE FOR BETTER OR WORSE THE U.S. IS STILL ON THE ENGLISH SYSTEM. THAT'S WHERE I LIVE, SO THAT'S WHAT I USE. (FOR THOSE OF YOU NOT IN THE STATES, 1" ≈ 25.4 MM)

-THESE TEMPLATES ARE SET UP SO THAT YOU COULD USE PAPER, CARDBOARD, OR THIN PLASTIC AND SIMPLY CUT & BEND ALL OF THE SHAPES. IF YOU ARE USING THICKER PLASTIC OR OTHER MATERIAL NOT ALL OF THE SHAPES MAY BE NECESSARY.

-I STRONGLY SUGGEST READING OR LOOKING THROUGH THIS WHOLE DOCUMENT & MAKING A PAPER/ CARDBOARD MOCK UP BEFORE BEGINNING WORK ON YOUR ACTUAL MODEL.

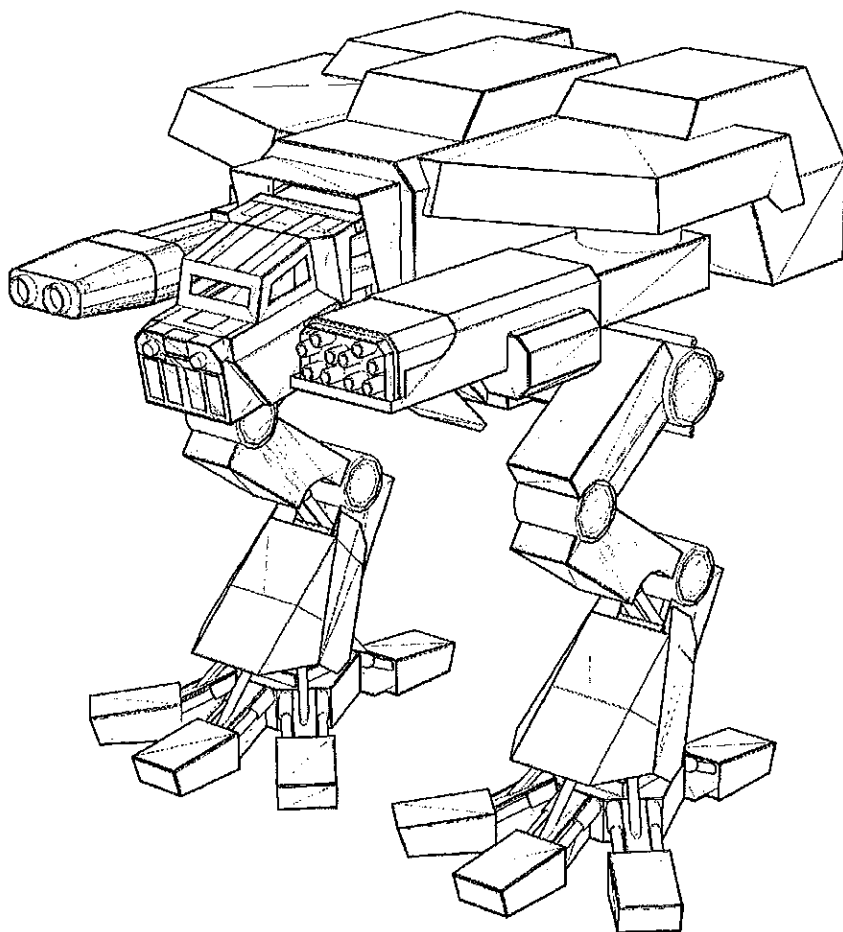
-PLEASE CONTINUE TO SHARE THIS DOCUMENT. THESE TEMPLATES SHOULD PRODUCE A MODEL VERY CLOSE TO THE ONE SHOWN BELOW. FEEL FREE TO DEVIATE FROM THESE TEMPLATES AS MUCH (OR AS LITTLE) AS YOU LIKE. AS WELL AS TO CONTACT ME WITH SUGGESTIONS, COMMENTS, CRITICISMS OR ANYTHING ELSE.

-I TRIED MY BEST TO MAKE THESE AS UNDERSTANDABLE AS POSSIBLE, GOOD LUCK.

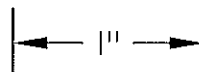
-SUPPORT GAMES WORKSHOP.

THANKS & ENJOY,

-JSV

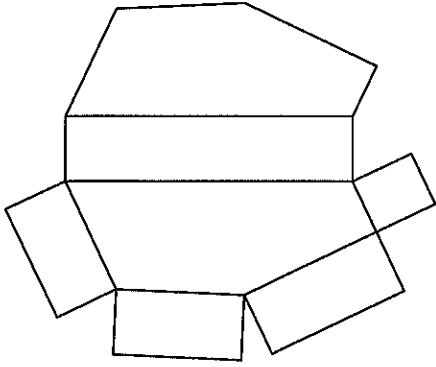


THIS BAR BELOW WILL APPEAR ON EVERY DRAWING, IT SHOULD MEASURE 1" IF THE PAGE IS PRINTED CORRECTLY, IF IT DOESN'T MAKE THE NECESSARY ADJUSTMENTS SO THAT IT DOES.

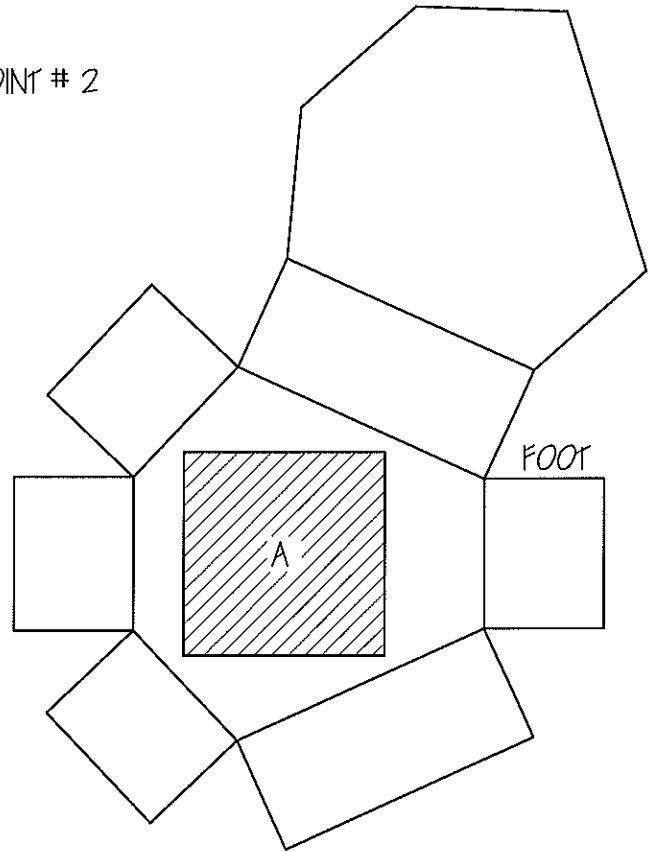
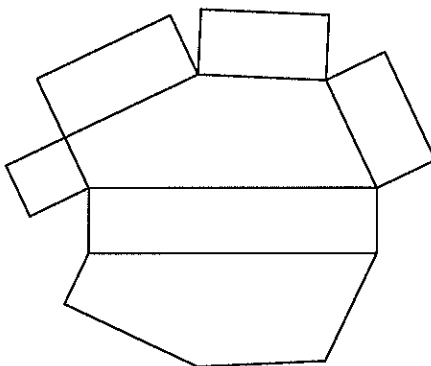
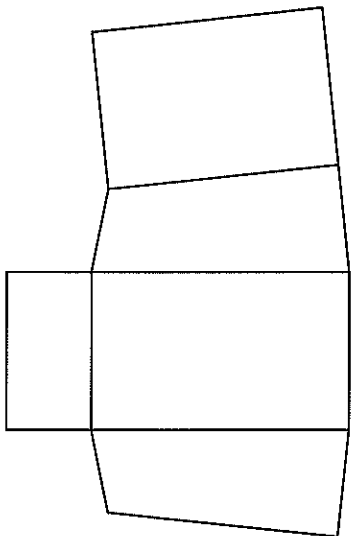
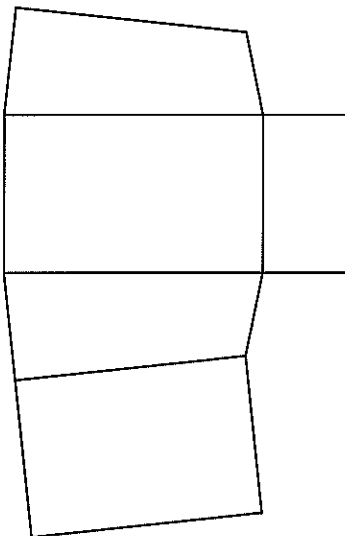
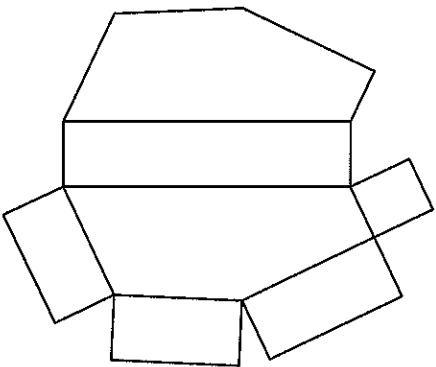
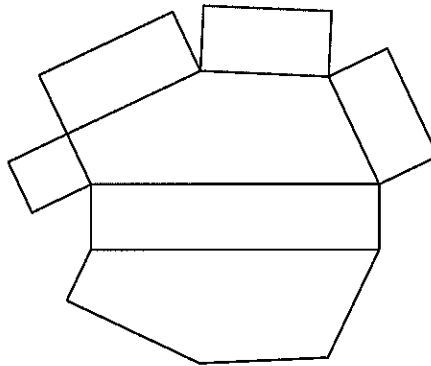
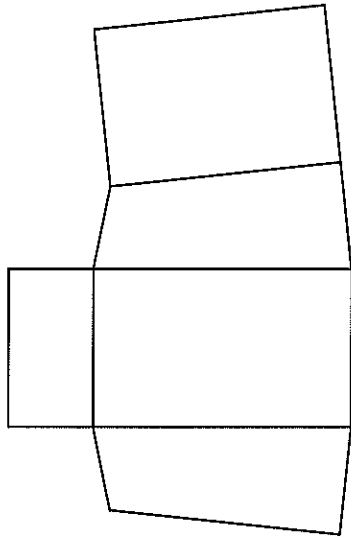
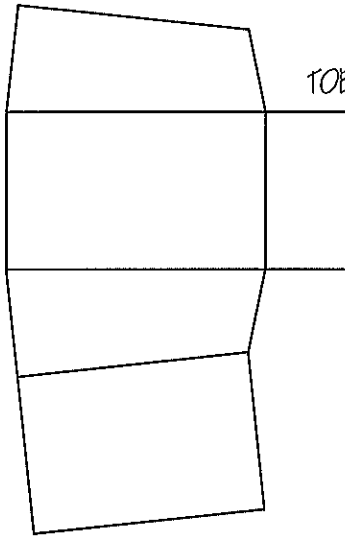


APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : 3D MODEL -- COVER	
PROJECT	DATE
TITAN REDESIGN	DEC-18-2008 (M39)
CONTACT	
JSVIRONFURNACE@YAHOO.COM	
DRAWING NO.	
DWG-WH-101	

TOE JOINT # 1

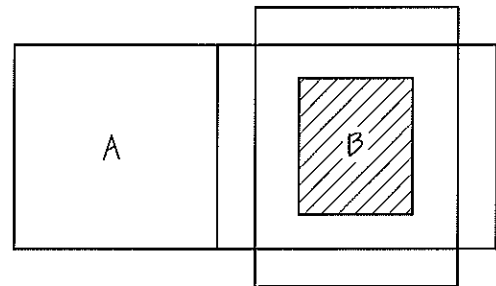


TOE JOINT # 2

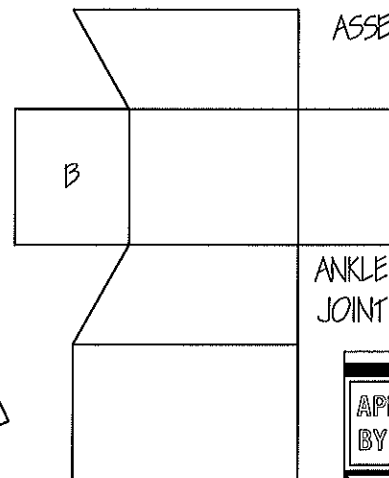


FOOT

ANKLE BASE



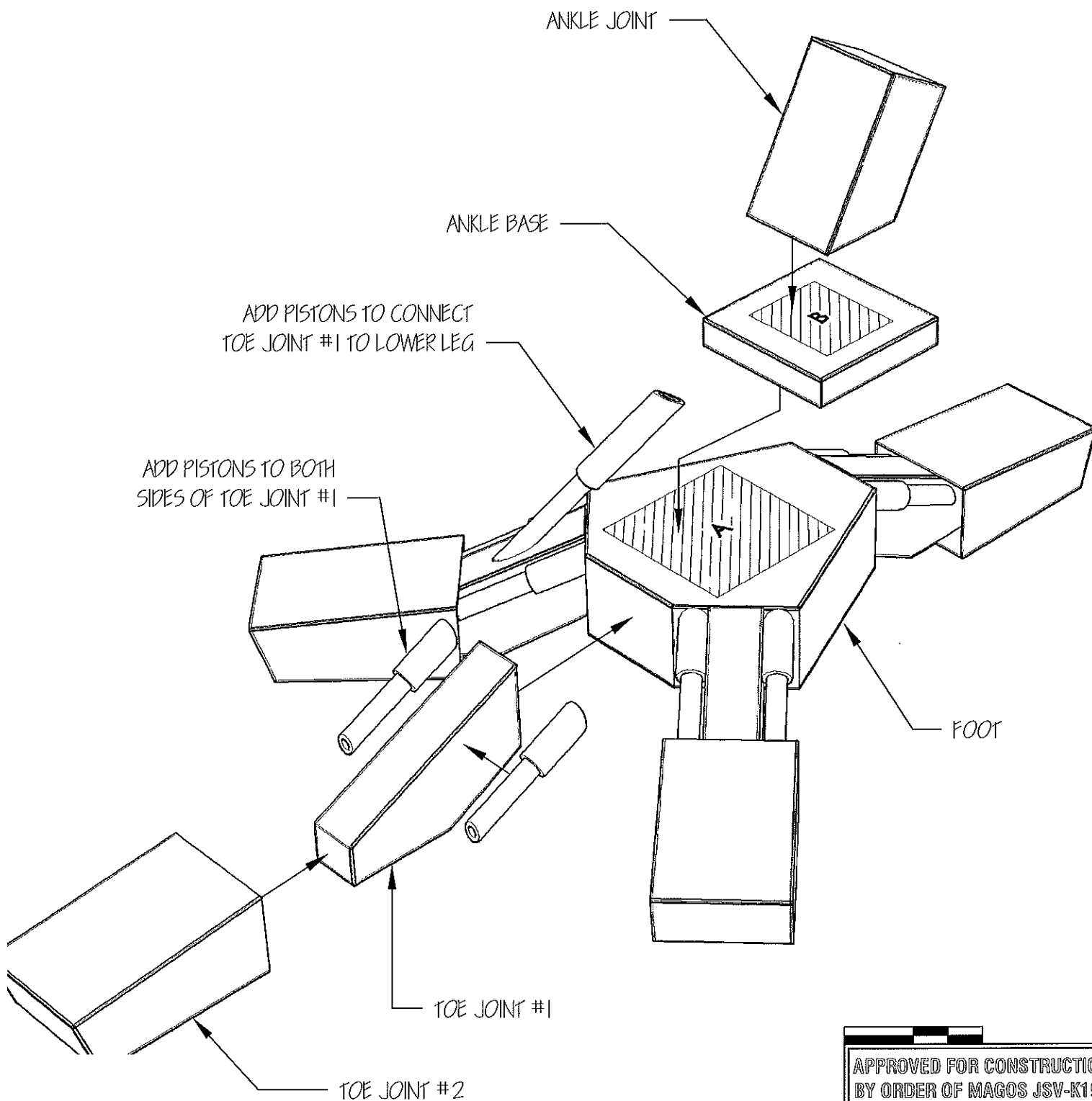
SEE DWG-WH-103 FOR
ASSEMBLY GUIDE



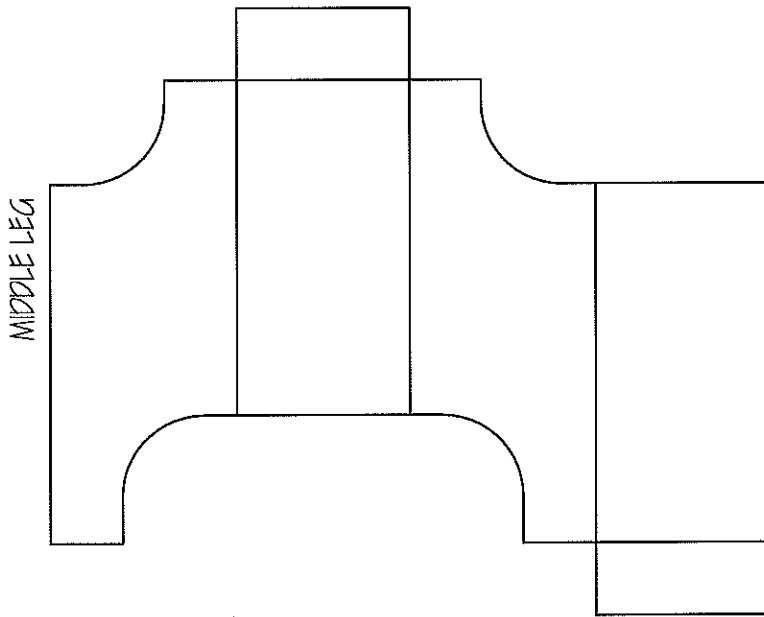
ANKLE
JOINT

APPROVED FOR CONSTRUCTION
BY ORDER OF MAGOS JSV-K198

TITLE : FOOT/ANKLE TEMPLATES	
PROJECT	DATE
TITAN REDESIGN	DEC-18-2006 (M39)
CONTACT	
JSVIRONFURNACE@YAHOO.COM	
DRAWING NO.	
DWG-WH-102	

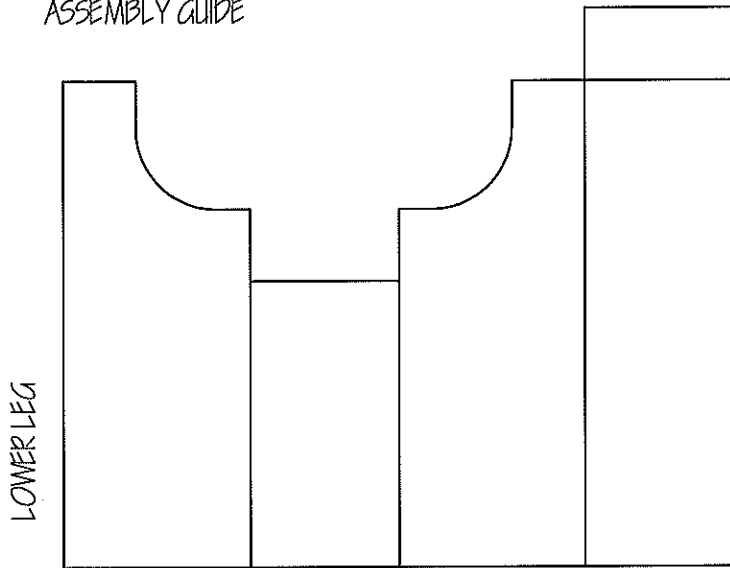


APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : FOOT/ANKLE ASSEMBLY	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-103	

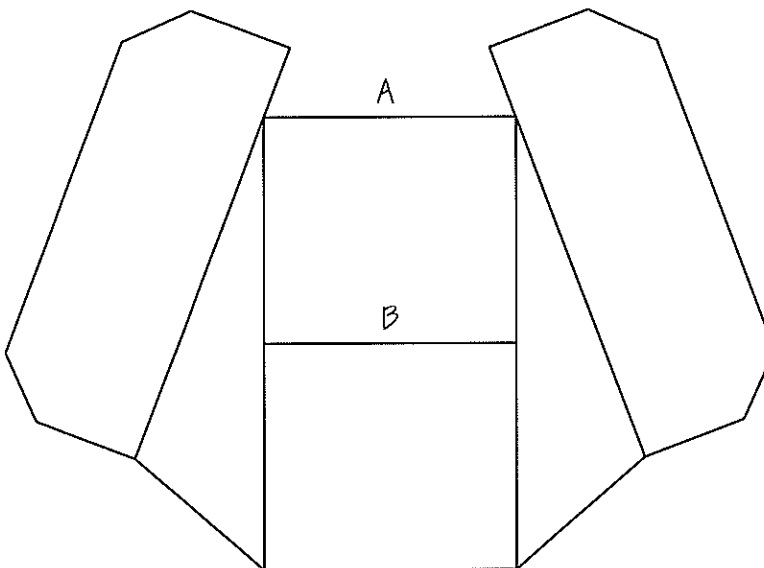


MIDDLE LEG

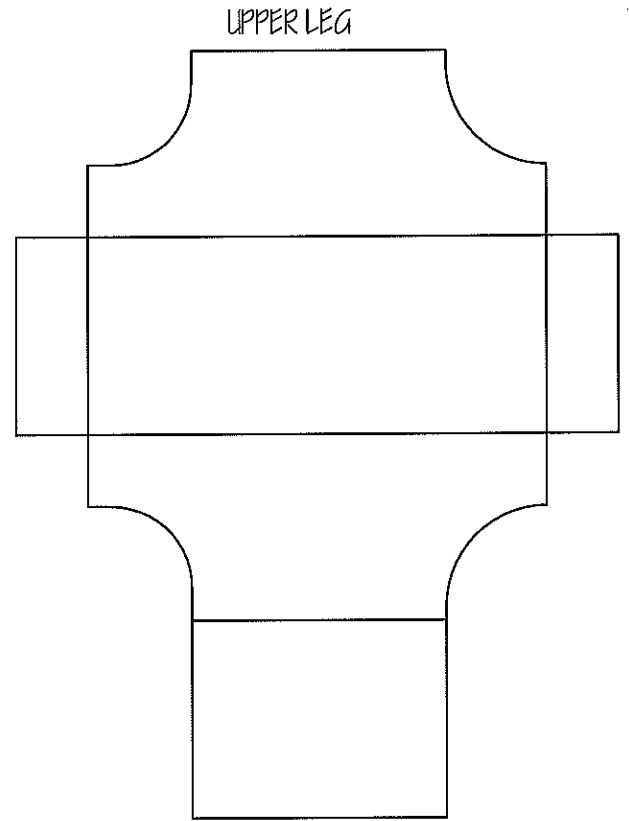
SEE DWG-WH-105 &
DWG-WH-107 FOR
ASSEMBLY GUIDE



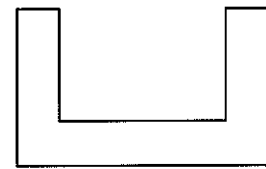
LOWER LEG



SHIN ARMOR

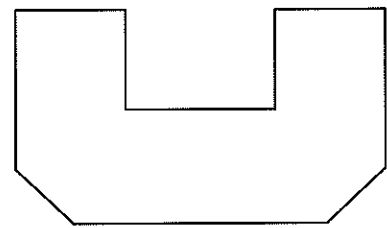


UPPER LEG



A

SHIN ARMOR BRACES



B

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TITLE : LEG TEMPLATES	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-104	

CAP ENDS OF PVC WITH CIRCULAR OR OCTAGNAL PLATES AS NEEDED (TEMPLATS PROVIDED BOTTOM LEFT THIS PAGE)

$\phi 1\frac{1}{16}"$
 3/4" SCH 40 PVC
 1-11/16" LONG

OUTSIDE DIAMETER
 OF PVC PIPE SHOWN
 USE SIMILAR IF PVC NOT
 AVAILABLE

UPPER LEG

$\phi 1\frac{3}{16}"$
 1/2" SCH 40 PVC
 1" LONG

MIDDLE LEG

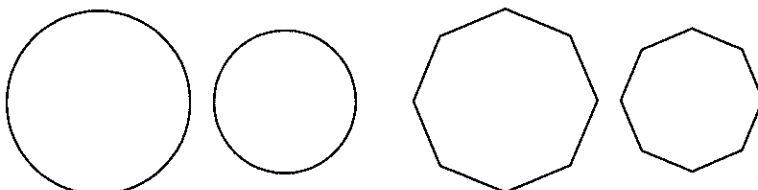
$\phi 1\frac{3}{16}"$
 1/2" SCH 40 PVC
 1" LONG

LOWER LEG

ADD 2 PISTONS FROM INSIDE OF
 MIDDLE LEG TO INSIDE OF LOWER
 LEG

INSERT ANKLE JOINT
 INTO LOWER LEG

ADD PISTONS FROM LOWER
 LEG TO TOE BEFORE / DURING
 PLACEMENT OF SHIN ARMOR



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 BY ORDER OF MAGOS JSV-K198

TITLE : LEG ASSEMBLY

PROJECT
 TITAN REDESIGN

DATE
 DEC-18-2008 (M39)

CONTACT
 JSVIRONFURNACE@YAHOO.COM

DRAWING NO.

DWG-WH-105

SEE DWG-WH-107 FOR
ASSEMBLY GUIDE

WAIST

CONNECT TO TOP
PVC JOIN ON LEG

WAIST ARMOR

HIP

HIP

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BY ORDER OF MAGOS JSV-K198

TITLE : WAIST/HIP TEMPLATES

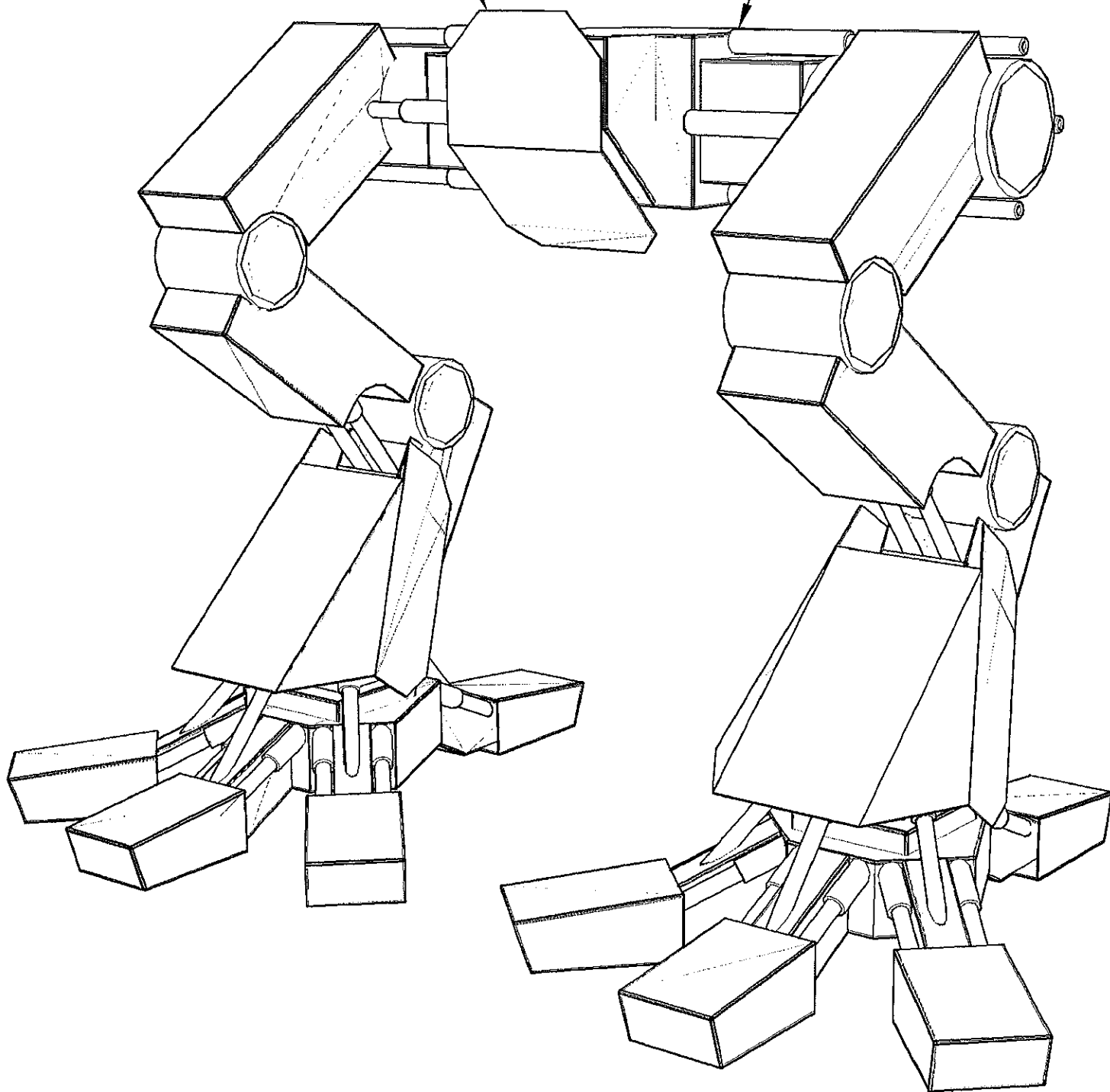
PROJECT	DATE
TITAN REDESIGN	DEC-18-2008 (M39)

CONTACT
JSVIRONFURNACE@YAHOO.COM

DRAWING NO.
DWG-WH-106

ADD SPACER TO SET WAIST
ARMOR AWAY FROM WAIST

ADD 4 PISTONS AROUND
 $\frac{3}{4}$ " SCH 40 PVC



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TITLE : FULL LOWER BODY ASSEMBLY

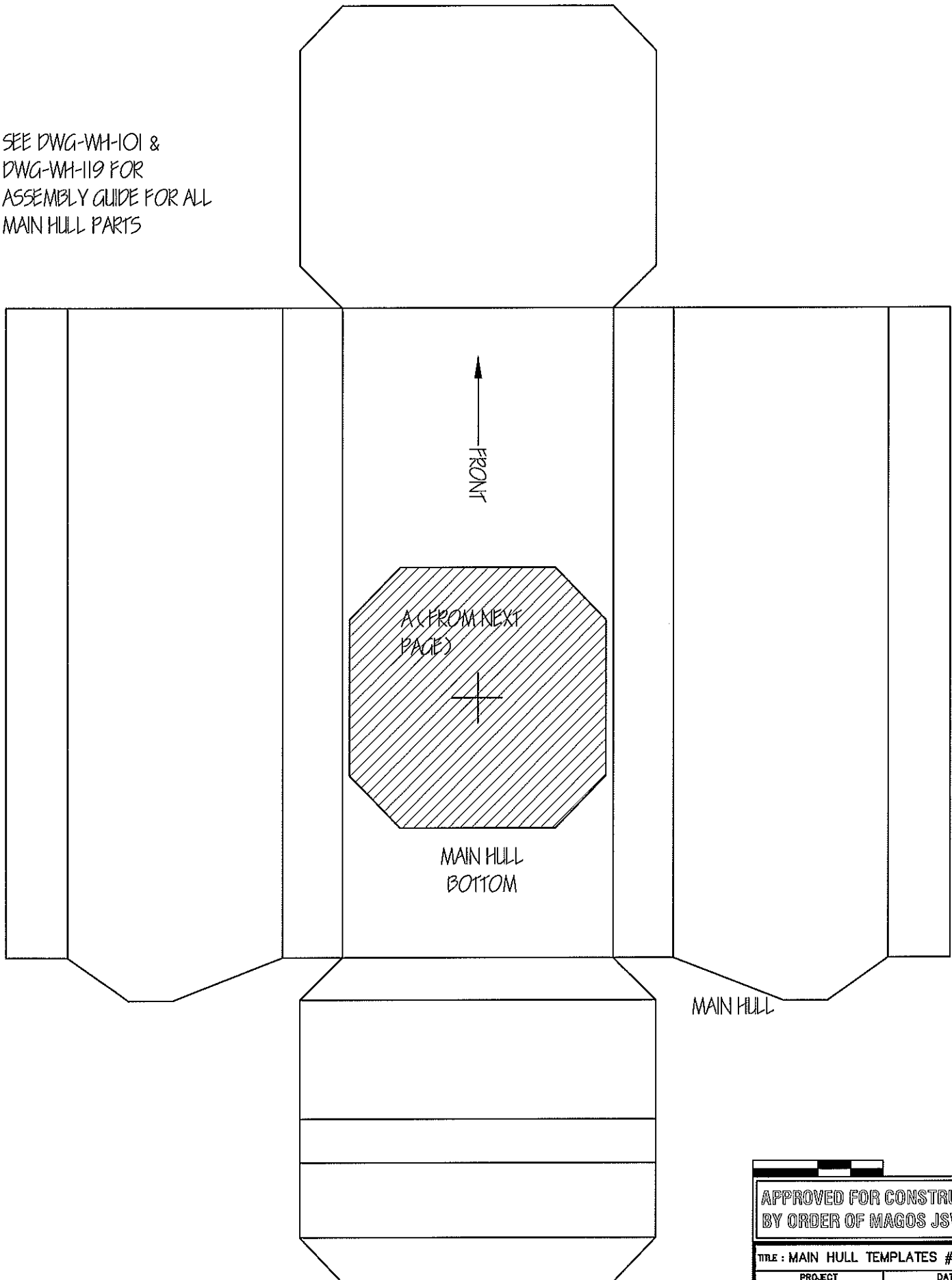
PROJECT
TITAN REDESIGN

DATE
DEC-18-2008 (M39)

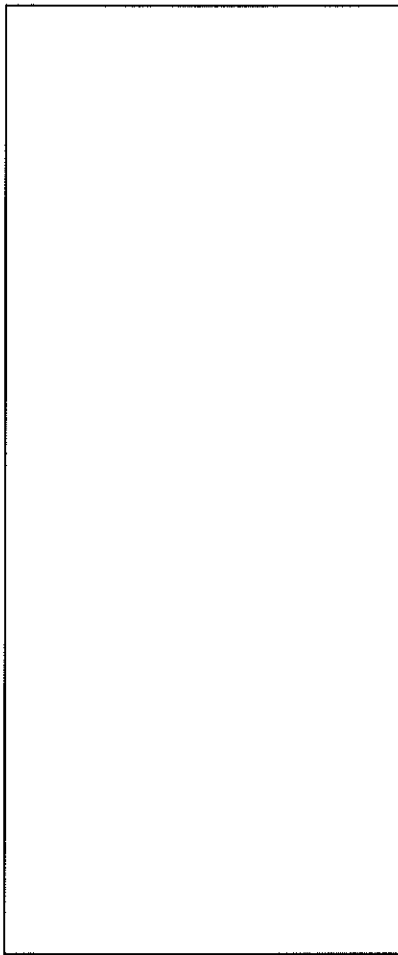
CONTACT
JSVIRONFURNACE@YAHOO.COM

DRAWING NO.
DWG-WH-107

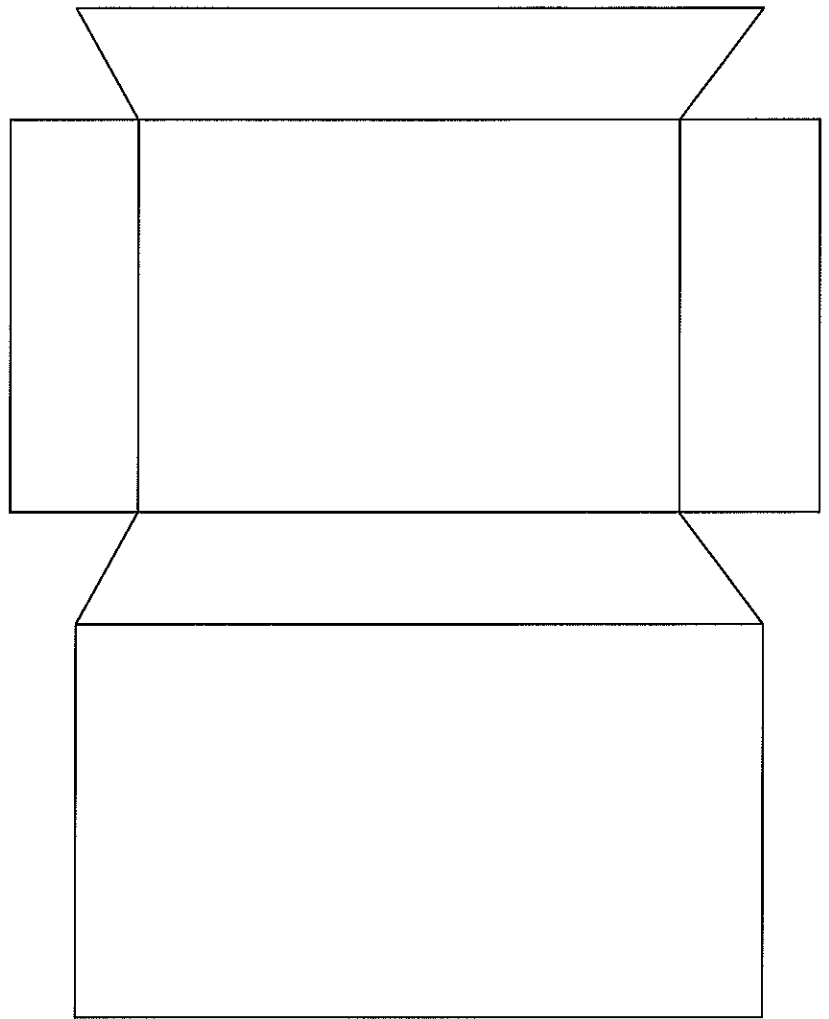
SEE DWG-WH-101 &
DWG-WH-119 FOR
ASSEMBLY GUIDE FOR ALL
MAIN HULL PARTS



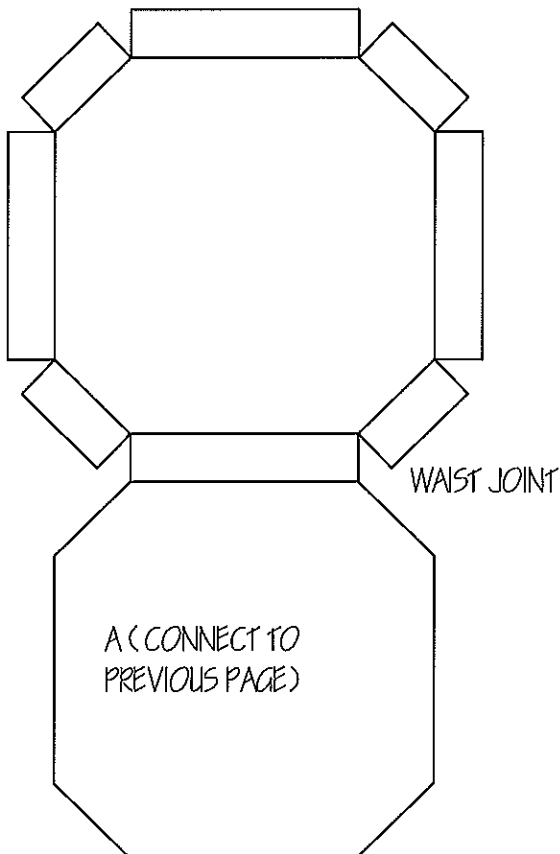
APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : MAIN HULL TEMPLATES #1	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-108	



MAIN HULL TOP (CONNECT TO MAIN HUL ON PREVIOUS PAGE)



BACK RAISED AREA

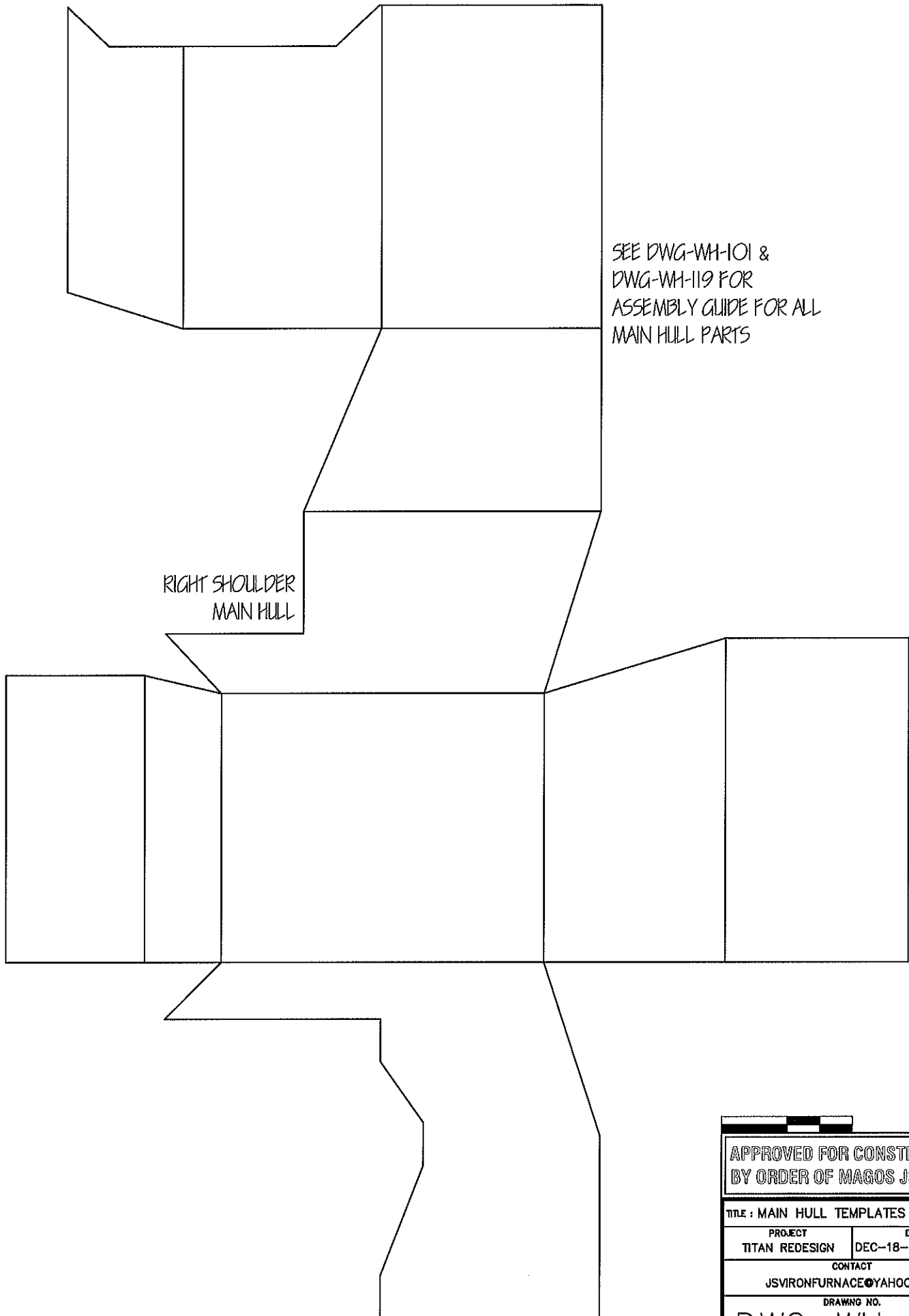


WAIST JOINT

A (CONNECT TO PREVIOUS PAGE)

SEE DWG-WH-101 &
DWG-WH-119 FOR
ASSEMBLY GUIDE FOR ALL
MAIN HULL PARTS

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : MAIN HULL TEMPLATES #2	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-109	



SEE DWG-WH-101 &
DWG-WH-119 FOR
ASSEMBLY GUIDE FOR ALL
MAIN HULL PARTS

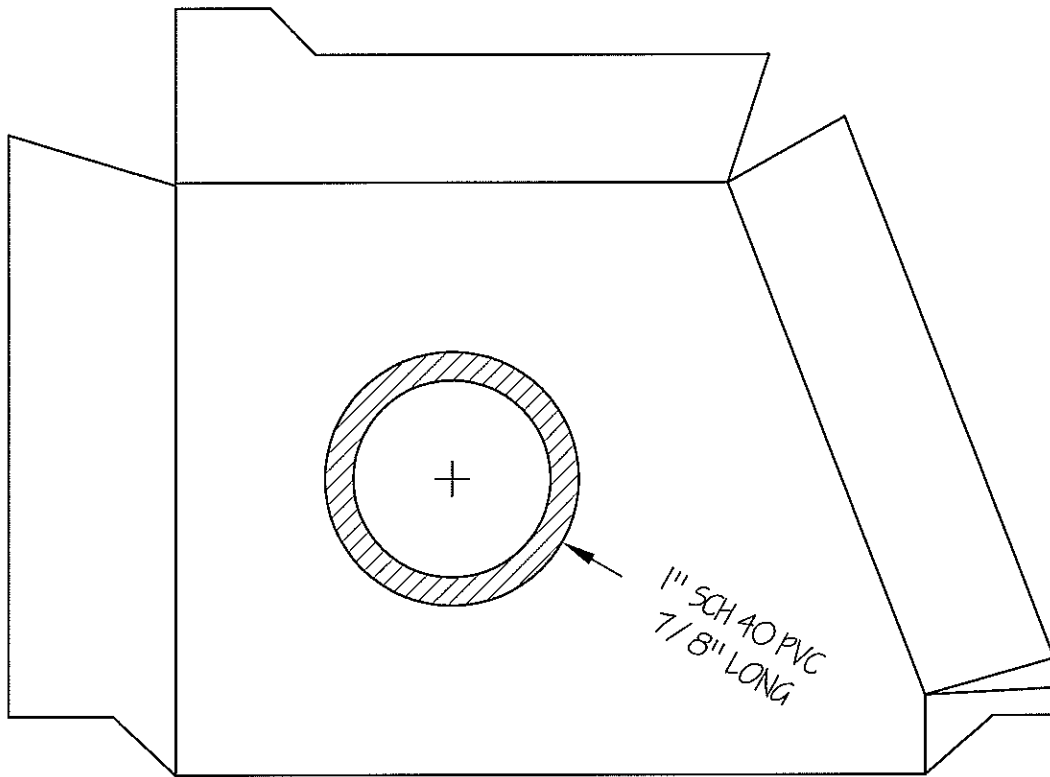
RIGHT SHOULDER
MAIN HULL

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : MAIN HULL TEMPLATES #3	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-110	

SEE DWG-WH-101 &
DWG-WH-119 FOR
ASSEMBLY GUIDE FOR ALL
MAIN HULL PARTS

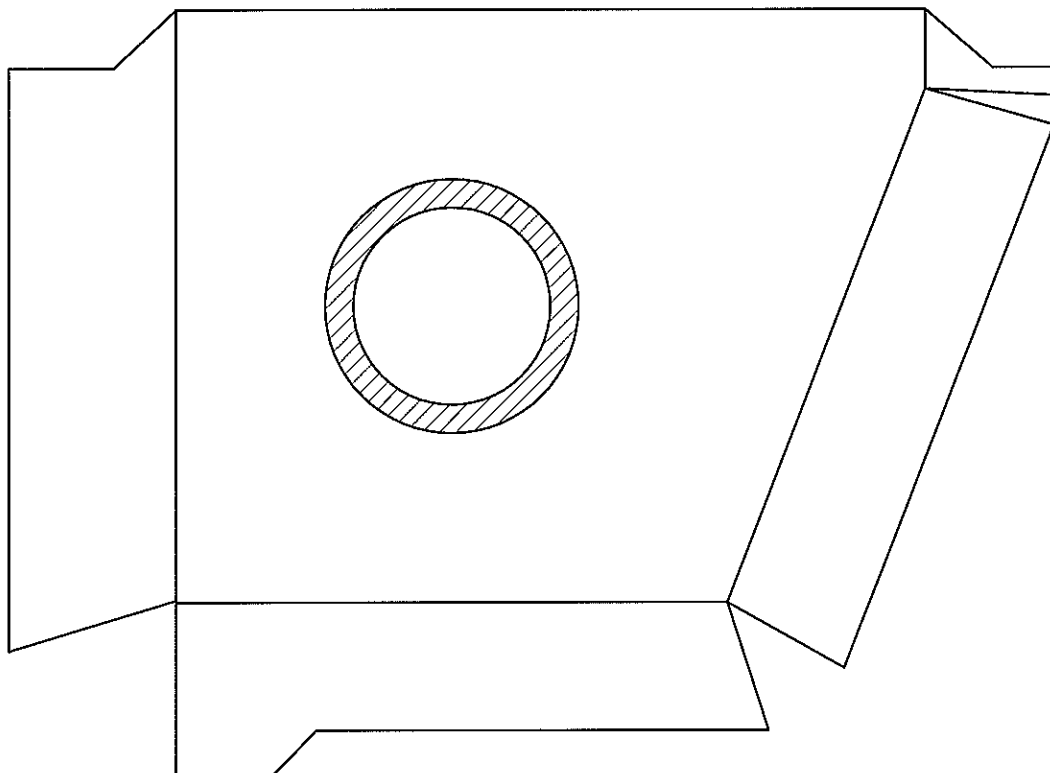
LEFT SHOULDER
MAIN HULL

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : MAIN HULL TEMPLATES #4	
PROJECT TITAN REDESIGN	DATE DEC-18-2008 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-111	



SHOULDER ARMOR
WEAPON MOUNTS

SEE DWG-WH-101 &
DWG-WH-119 FOR
ASSEMBLY GUIDE FOR ALL
MAIN HULL PARTS



APPROVED FOR CONSTRUCTION
BY ORDER OF MAGOS JSV-K198

TITLE : SHOULDER TEMPLATES

PROJECT	DATE
TITAN REDESIGN	DEC-18-2008 (M39)

CONTACT
JSVIRONFURNACE@YAHOO.COM

DRAWING NO.
DWG-WH-112

COLLAR

BUILD UP HATCHED AREA $\frac{1}{8}$ " THICK
USE PLASTICARD, FOAM CORE OR OTHER

JAW / COCKPIT
ASSEMBLY

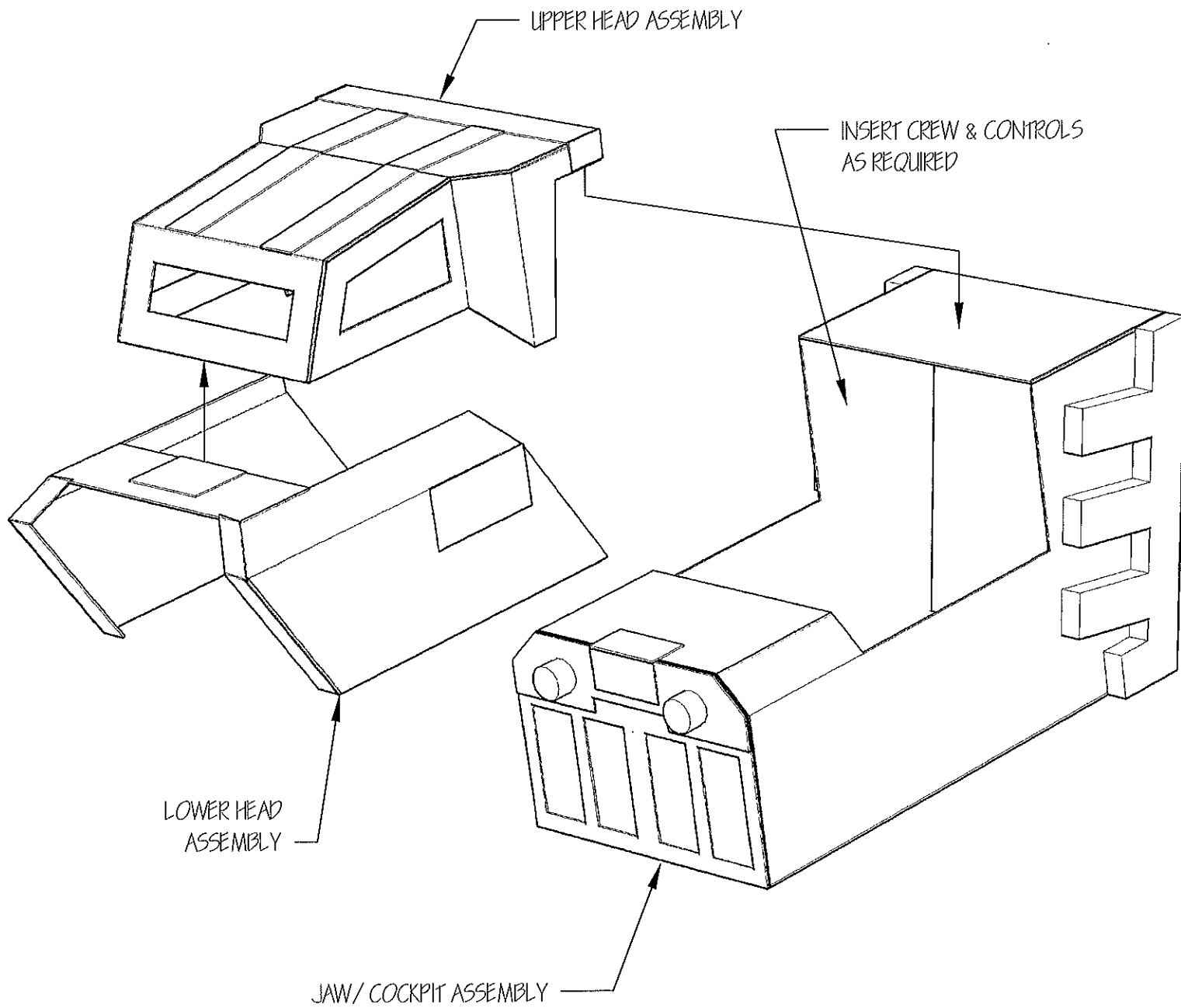
CUT OUT

LOWER HEAD
ASSEMBLY

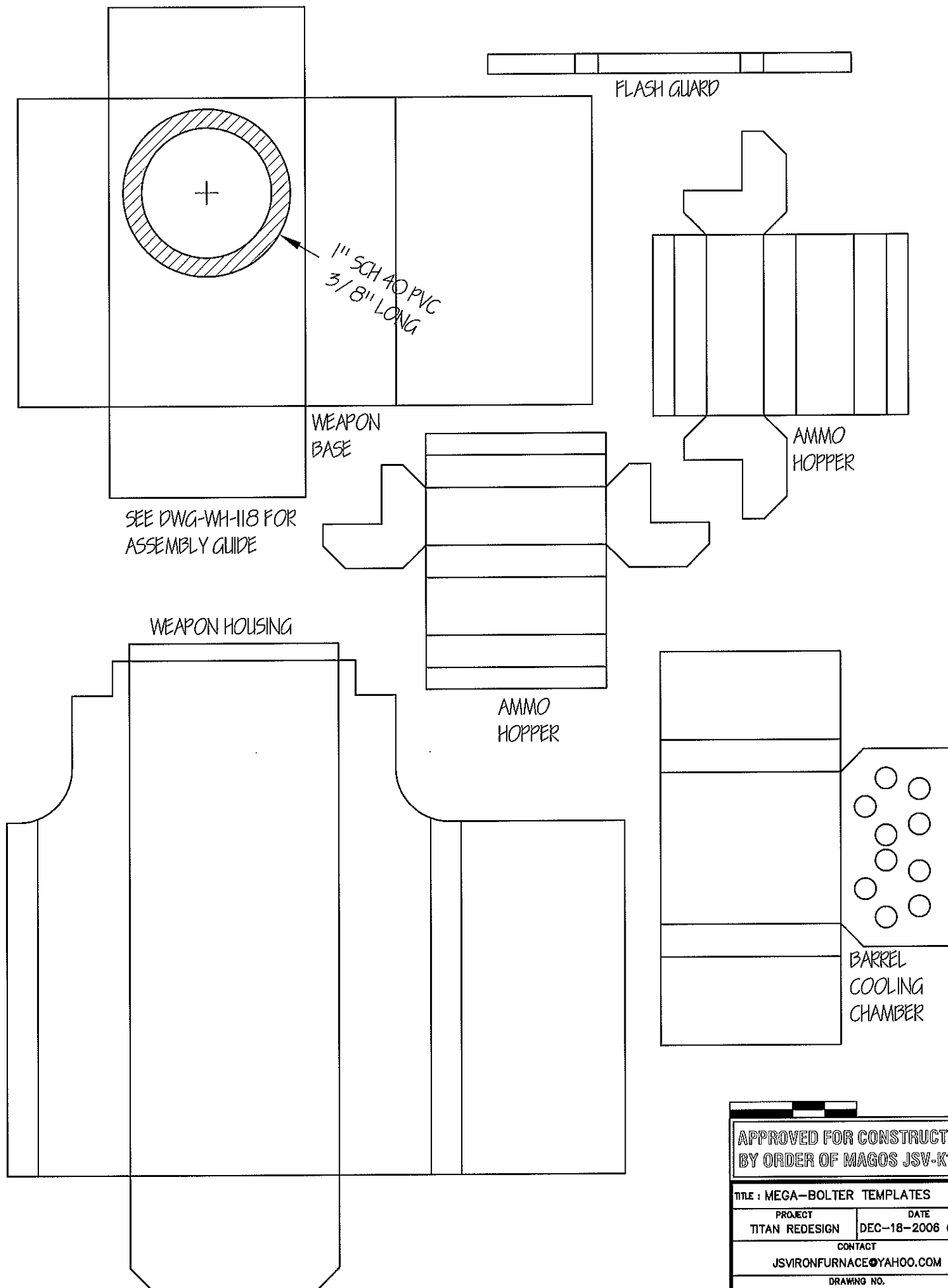
SEE DWG-WH-114 FOR
ASSEMBLY GUIDE

UPPER HEAD
ASSEMBLY

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : HEAD TEMPLATES	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-113	



APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : HEAD ASSEMBLY	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-114	



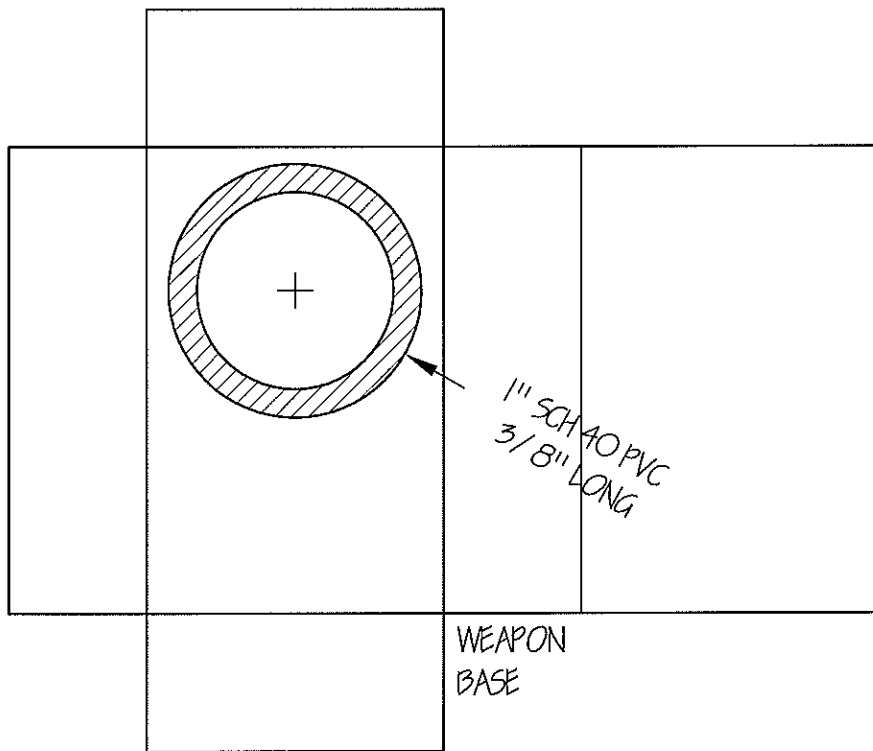
APPROVED FOR CONSTRUCTION
BY ORDER OF MAGOS JSV-K198

TITLE : MEGA-BOLTER TEMPLATES

PROJECT	DATE
TITAN REDESIGN	DEC-18-2006 (M39)

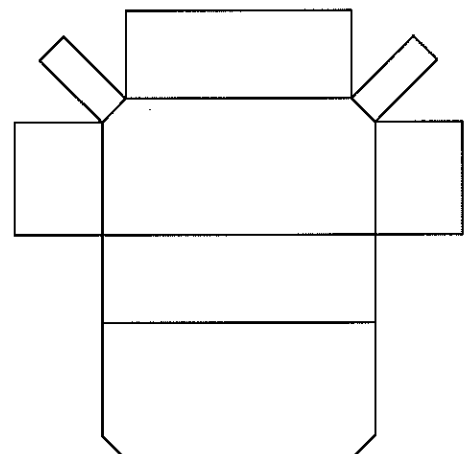
CONTACT
JSVIRONFURNACE@YAHOO.COM

DRAWING NO.
DWG-WH-115



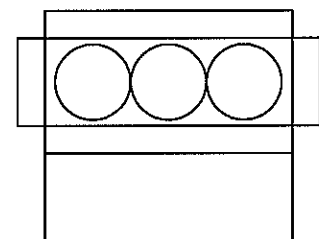
WEAPON
BASE

NOTE: INFERNO CANNON & TURBO
LASER USE THE SAME TEMPLATE FOR
WEAPON BASE, SEE DWG-WH-118

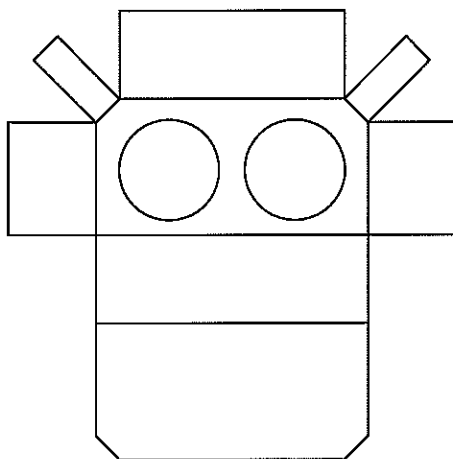


INFERNO CANNON BASE

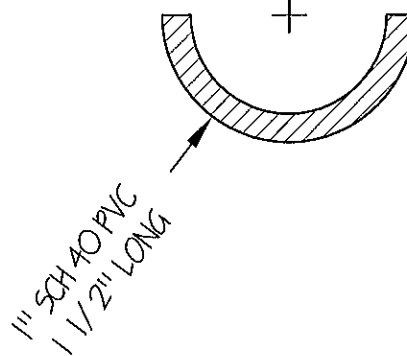
INFERNO CANNO BARREL MOUNT



TURBO LASER BARREL MOUNT



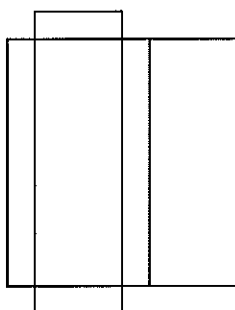
INFERNO CANNON TANK



INFERNO CANNON
TANK CAPS



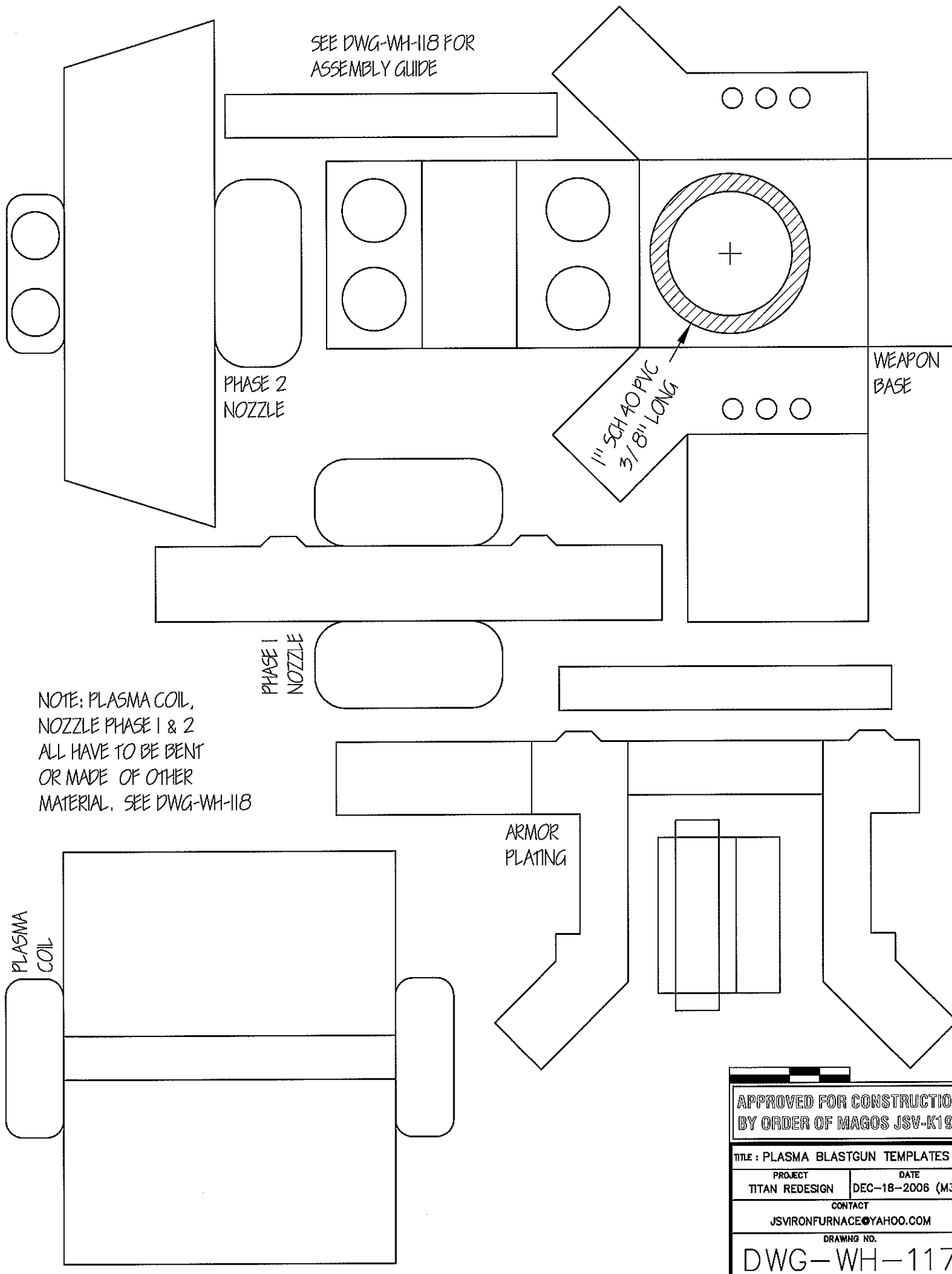
TURBO LASER POWER CELL MONITOR



SEE DWG-WH-118 FOR
ASSEMBLY GUIDE

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : TURBO-INFERNO TEMPLATES	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-116	

SEE DWG-WH-118 FOR
ASSEMBLY GUIDE



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BY ORDER OF MAGOS JSV-K198

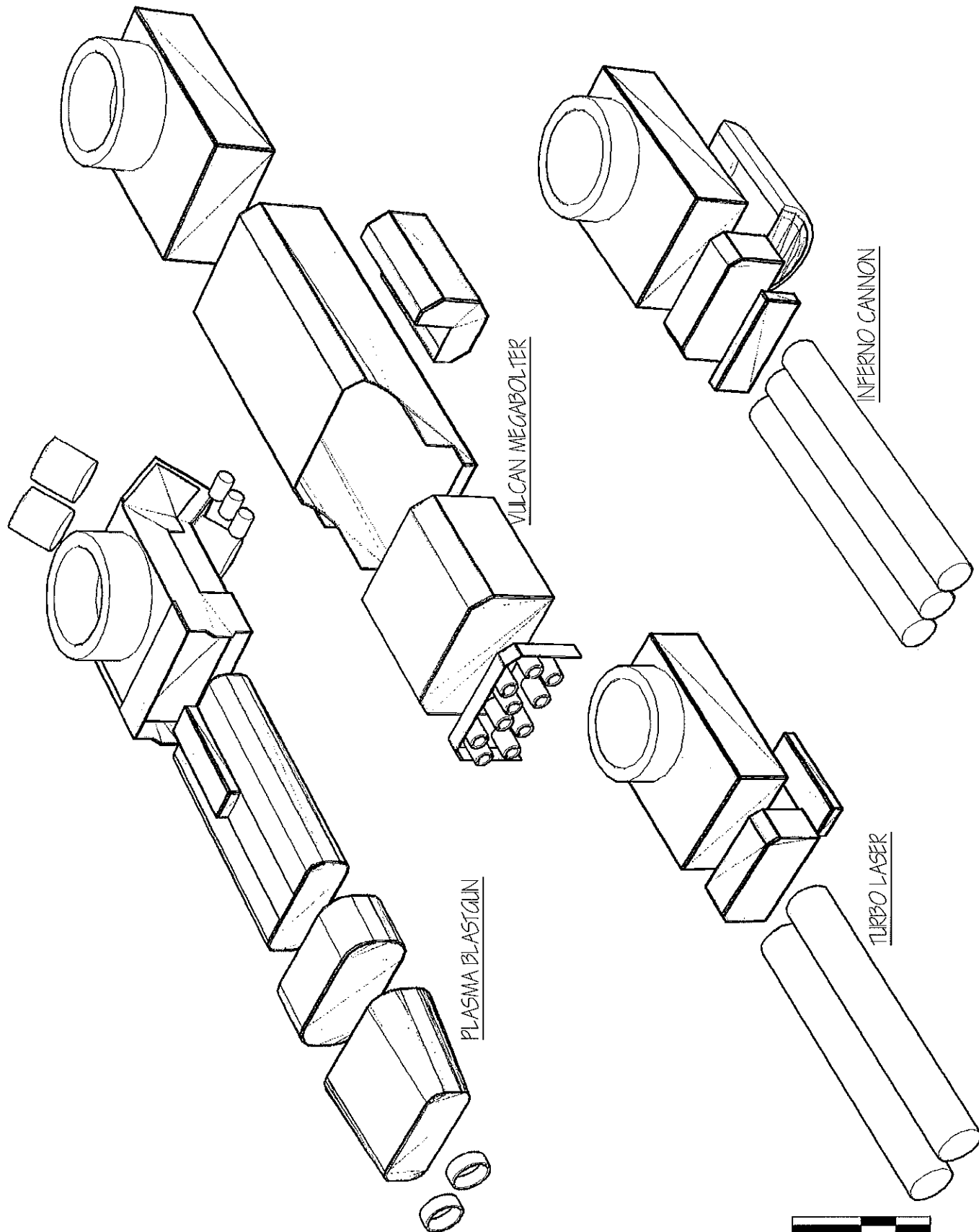
TITLE : PLASMA BLASTGUN TEMPLATES

PROJECT
TITAN REDESIGN

DATE
DEC-18-2008 (M39)

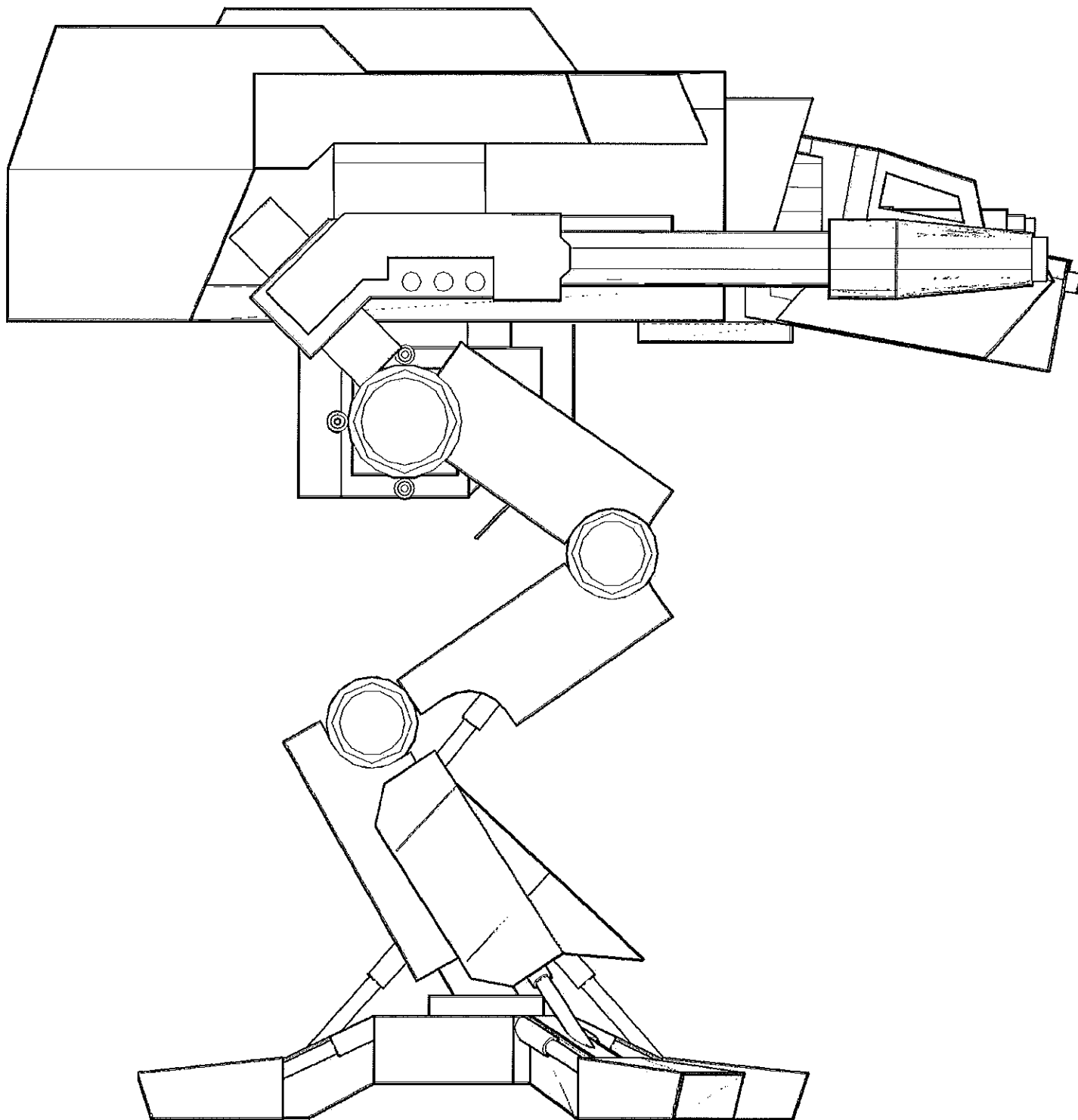
CONTACT
JSVIRONFURNACE@YAHOO.COM

DRAWING NO.
DWG-WH-117



NOTE: ALL WEAPONS MEASURE APROX. 6" TO 6 1/4" FROM BACK OF BASE TO END OF BARREL

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : WEAPON ASSEMBLY	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-118	



NOTES:

TITAN SHOWN WITH PLASMA BLASTGUN

TITAN PROFILE SHOWN AT $\frac{3}{4}$ SCALE

($\frac{3}{4}$ " ON PAPER = 1" IN REAL LIFE)

APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
TITLE : FULL TITAN PROFILE	
PROJECT TITAN REDESIGN	DATE DEC-18-2006 (M39)
CONTACT JSVIRONFURNACE@YAHOO.COM	
DRAWING NO. DWG-WH-119	