PARTS BREAKDOWN

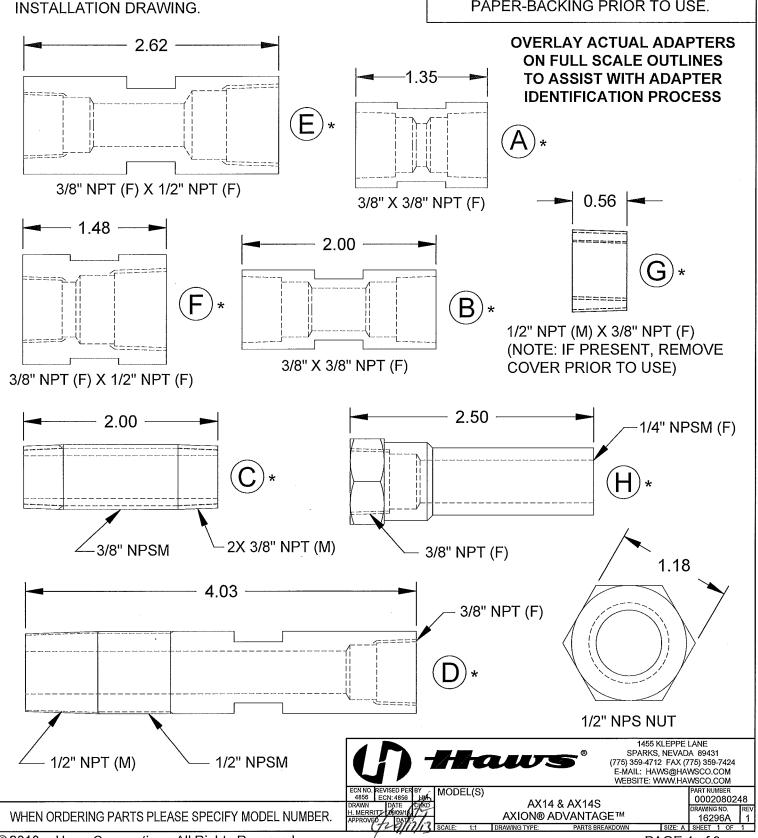
IMPORTANT: UNITS MUST BE FULLY TESTED AND CHECKED FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADING THE INSTALLATION.

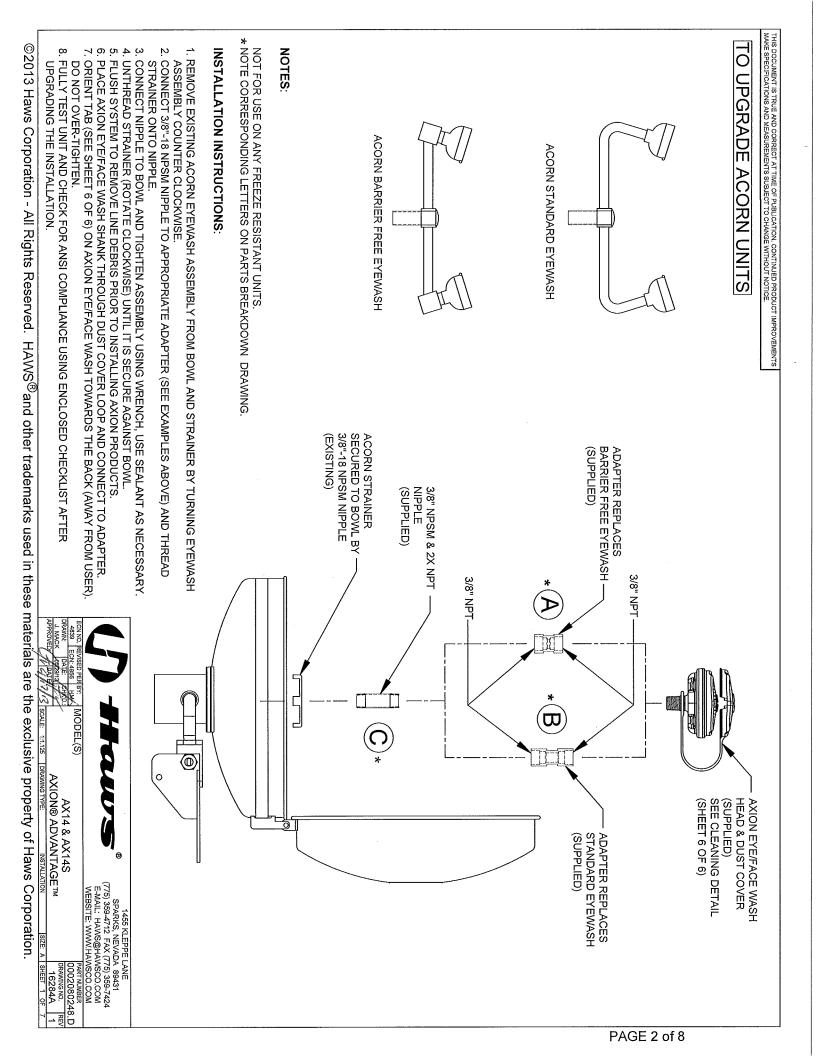
* NOTE CORRESPONDING LETTERS ON INSTALLATION DRAWING.

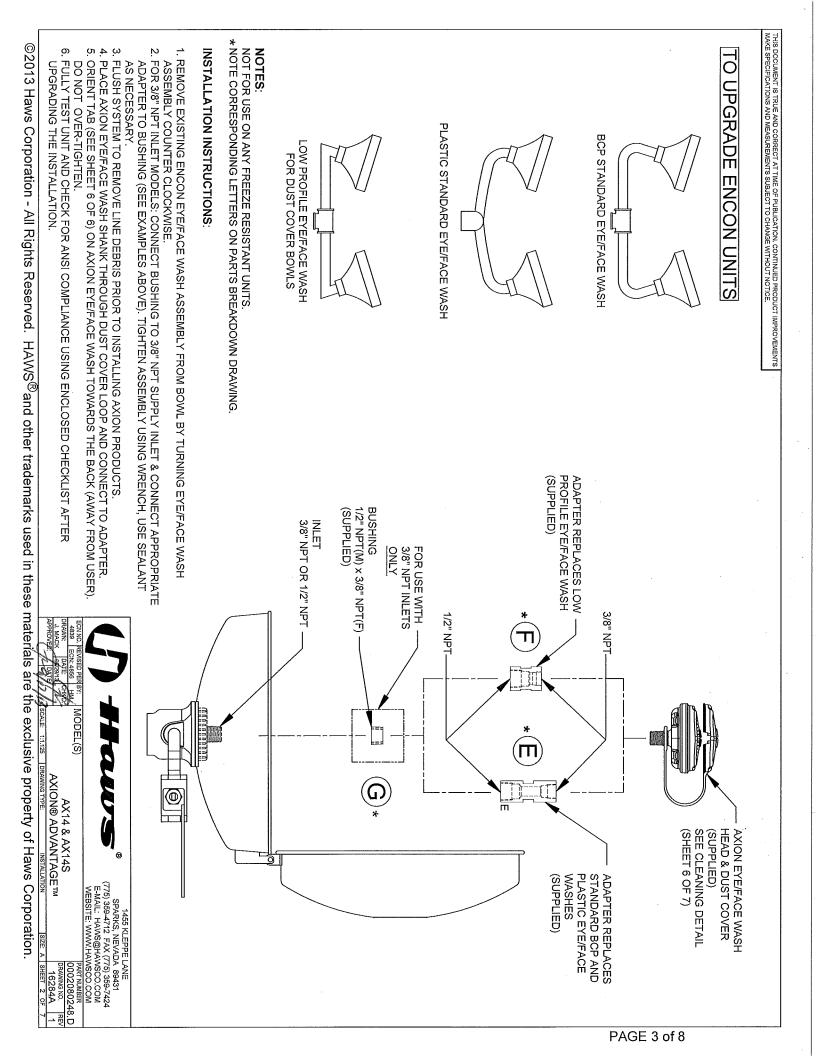
PARTS NOT SHOWN BUT SUPPLIED

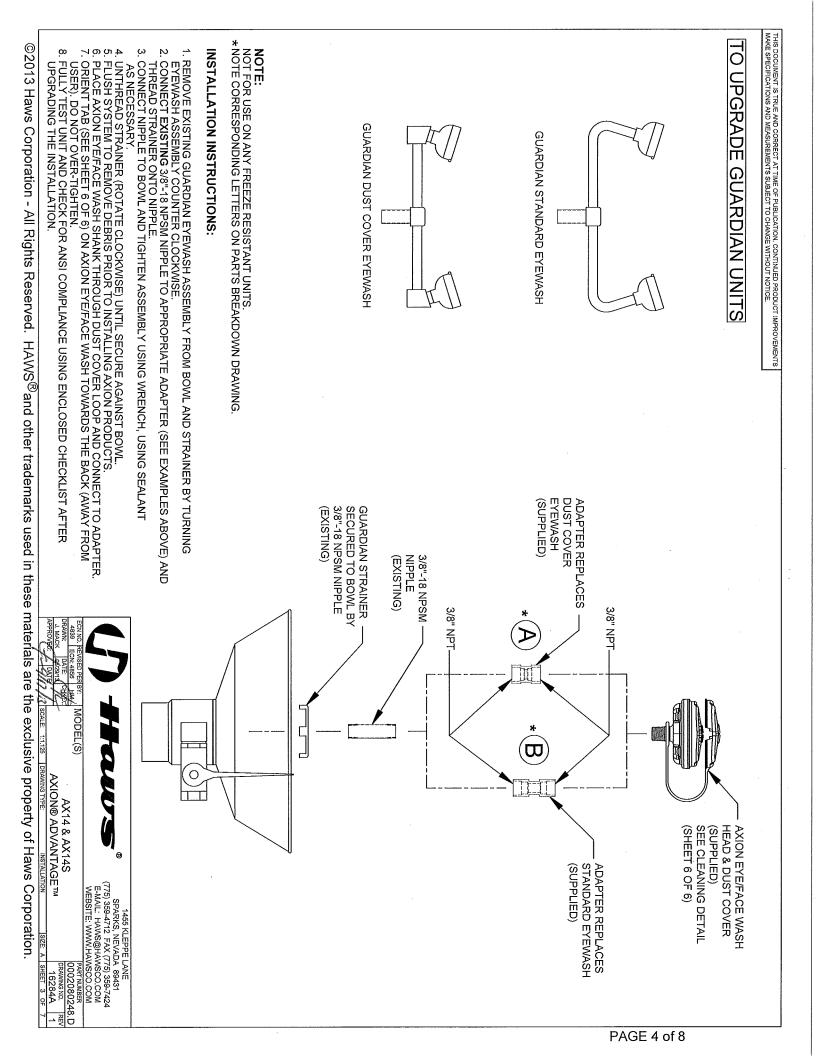
- AXION SHOWER HEAD
- AXION EYE/FACE WASH ASSEMBLY
- MEASURING TAPE
- ** EYEWASH GAUGE
 - ANSI MIN. PERFORMANCE CHECKLIST

** NOTE: IF PRESENT, REMOVE PAPER-BACKING PRIOR TO USE.









UPGRADE

BRAD

LEY

UNITS

FOR USE WITH

3/8" NPT

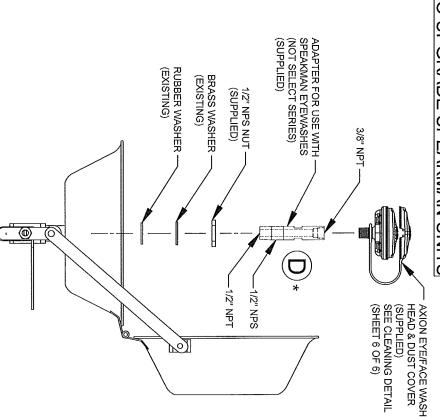
(SHEET 6 OF 6) SEE CLEANING DETAIL **HEAD & DUST COVER** AXION EYE/FACE WASH

CONTROL FROM **BRADLEY FLOW** REMOVE EXISTING

PAGE 5 of 8

(SUPPLIED)





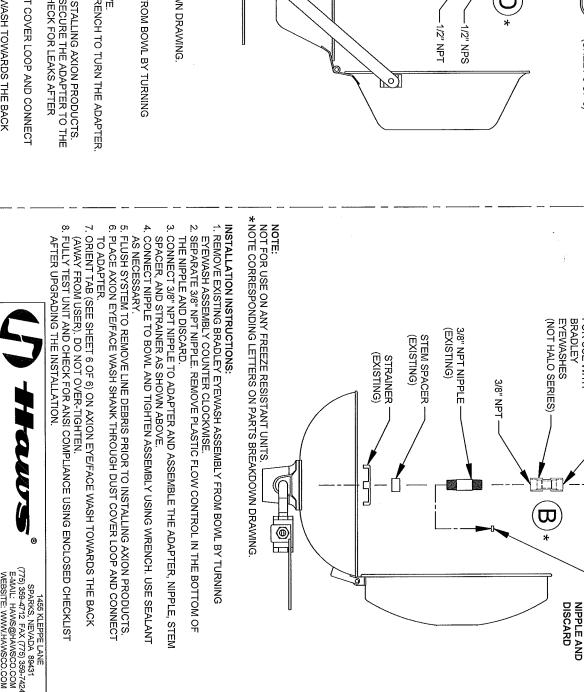
NOTE:

NOT FOR USE ON ANY FREEZE RESISTANT UNITS.

* NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING

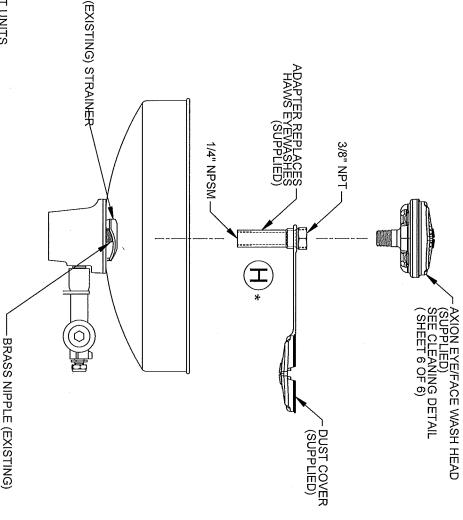
INSTALLATION INSTRUCTIONS:

- REMOVE EXISTING SPEAKMAN EYEWASH ASSEMBLY FROM BOWL BY TURNING EYEWASH ASSEMBLY COUNTER CLOCKWISE.
- 2. FULLY THREAD 1/2" NPS NUT ONTO ADAPTER
- 3. ASSEMBLE ADAPTER AND WASHERS AS SHOWN ABOVE
- 4. CONNECT ADAPTER TO BOWL AND TIGHTEN USING WRENCH TO TURN THE ADAPTER JSE SEALANT AS NECESSARY.
- FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION PRODUCTS
- UNTHREAD 1/2" NPS NUT (CLOCKWISE ROTATION) TO SECURE THE ADAPTER TO THE BOWL AND COMPRESS WASHERS AND SEAL BOWL. CHECK FOR LEAKS AFTER INSTALLING.
- PLACE AXION EYE/FACE WASH SHANK THROUGH DUST COVER LOOP AND CONNECT TO ADAPTER.
- 8. ORIENT TAB (SEE SHEET 6 OF 6) ON AXION EYE/FACE WASH TOWARDS THE BACK FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST (AWAY FROM USER). DO NOT OVER-TIGHTEN



AXION® ADVANTAGE™ AX14 & AX14S

UPGRADE HAWS



NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
*NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS:

- 1. REMOVE EXISTING HAWS EYEWASH ASSEMBLY FROM BOWL BY TURNING EYEWASH
 ASSEMBLY COUNTER CLOCKWISE. DO NOT REMOVE SUPPLY NIPPLE FROM BOWL HOLDER.
 2. PLACE HAWS ADAPTER THROUGH DUST COVER LOOP. THREAD HAWS ADAPTER ONTO SUPPLY
- NIPPLE UNTIL SNUG AGAINST EXISTING STRAINER. USE SEALANT AS NECESSARY.

 3. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION PRODUCTS.
- THREAD AXION EYE/FACE WASH ONTO ADAPTER. ORIENT TAB (SEE SHEET 6 OF 6) TOWARDS THE BACK (AWAY FROM THE USER). DO NOT OVER TIGHTEN.

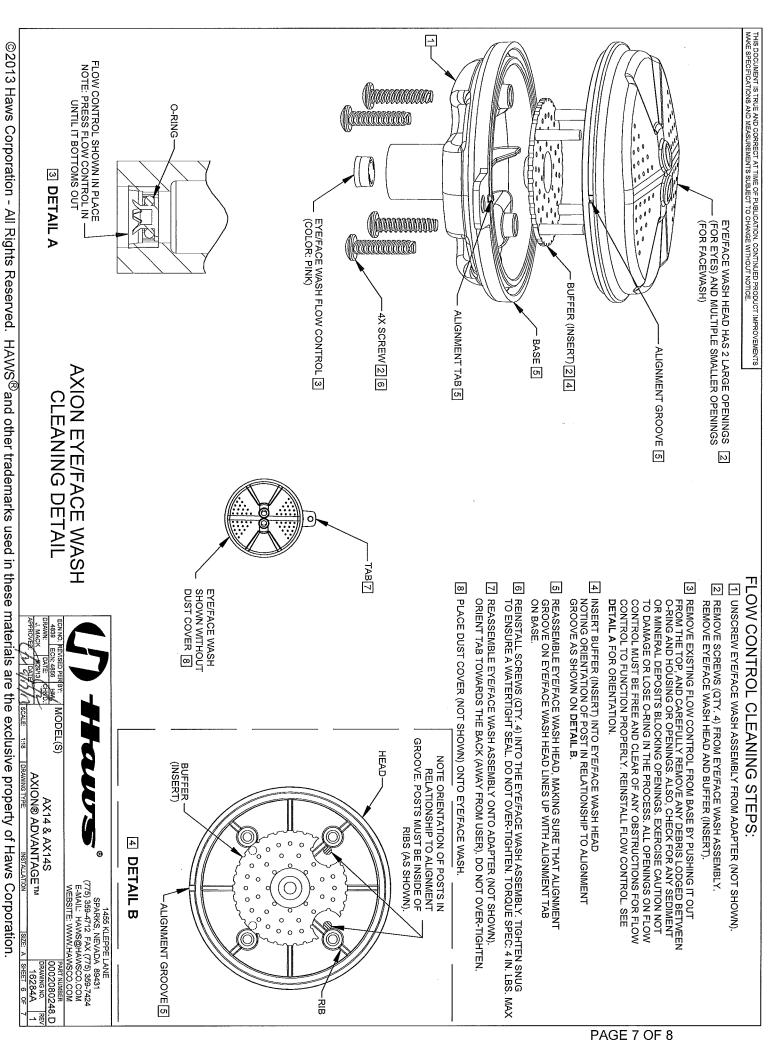
- 5. PLACE DUST COVER ONTO EYE/FACE WASH.
 6. SUPPLIED HAWS ADAPTER MAY NOT BE REQ
 7. FULLY TEST UNIT AND CHECK FOR ANSI CON SUPPLIED HAWS ADAPTER MAY NOT BE REQUIRED IN SOME APPLICATIONS. AFTER UPGRADING THE INSTALLATION



1455 KLEPPE LANE
SPARKS, NEVADA 89431
(775) 359-4712 FAX (775) 359-7424
E-MAIL: HAWS@HAWSCO.COM
WEBSITE: WWW.HAWSCO.COM

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THIS DOCUMENT IS TRUE AND CORRECT AT TIME OF PUBLICATION. CONTINUED PRODUCT IMPROVEMENTS MAKE SPECIFICATIONS AND MEASUREMENTS SUBJECT TO CHANGE WITHOUT NOTICE. (BRADLEY & GUARDIAN: NOT SUPPLIED) (ABS SHOWER HEAD SHOWN) (WITH INTEGRAL 20GPM (ALL OTHERS: EXISTING) AXION SHOWER HEAD 1" NPT (F) X (M) ELBOW FLOW CONTROL (SUPPLIED) 힏 VALVE (SHOWN FOR REFERENCE) PIPE NIPPLE (SHOWN FOR REFERENCE) REMOVE ANY EXISTING FLOW CONTROLS (SHOWN FOR REFERENCE)

NOTES:

- 1. TO COMPLY WITH ANSI Z358.1-2009 FOR EMERGENCY EYEWASH OR EYE/FACE WASH AND SHOWER EQUIPMENT:
- UNIT SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS AND ACCEPTABLE PLUMBING PRACTICES.
- SHOWER SHALL BE POSITIONED SO THAT SHOWER HEAD IS NOT LESS THAN 208.3 CM (82 IN.) NOR MORE THAN 243.8 CM (96 IN.) FROM SURFACE ON WHICH USER STANDS.
- PATTERN SHALL BE LOCATED AT LEAST 40.6 CM (16 IN.) FROM ANY OBSTRUCTION. SHOWER SPRAY PATTERN SHALL HAVE A MINIMUM DIAMETER OF 50.8 CM (20 IN.) AT 152.4 CM (60 IN.) ABOVE SURFACE ON WHICH USER STANDS, AND CENTER OF SPRAY
- 2 PLACING 5 SMALL BEADS ON THE MALE THREADS, JUST ABOVE THE FIRST THREAD. DO NOT USE REGULAR PIPE SEALANT. IF NECESSARY USE DOW CORNING 832 SEALANT

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SPARKS, NEVADA 89431 (775) 359-4712 FAX (775) 359-7424 E-MAIL: HAWS@HAWSCO.COM WEBSITE: WWW.HAWSCO.COM 1455 KLEPPE LANE

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