

NEW ADDITIONS TO VISCO PRODUCT LINE

New Bases

Page 1.2 - B17/7.5 Base (Light Pole Assembly shown on Page 2.11)

Page 1.8 - PG22/50 Base (Light Pole Assembly shown on Page 2.36)

New Cast Iron Poles

Page 3.17 - VI-D/INT/CI/14'

New Traffic Bases

Page 4.1 - A13/30 Base

Page 4.3 - PT10 Base

Page 4.4 - WB32 Base

New Bollards & Site Amenities

Page 5.9 - VI-BO-44L BOLLARD

Page 5.18 - VI-BO-44 BOLLARD

New Luminaires & Finials

Page 7.14 - 19UT/21UT CAPITAL

Page 7.15 - 22GL FINIAL

Page 7.16 - PEC CAP WITH TWIST-LOCK RECEPTACLE



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

Thirteenth Edition

INTRODUCTION

VISCO, Inc., an Oregon corporation since 1947, has designed and produced fine ornamental outdoor lighting equipment for many years with installations nationwide and abroad. We pride ourselves on the cosmetic and structural excellence of our poles, ornamental iron castings and illumination packages.

The VISCO line of products has been developed to allow the specifier to create styles unique to their particular project needs. All individual base assemblies, fixture arm assemblies, globe fitters and miscellaneous ornamental parts can be adapted to our various steel light poles or cast iron posts.

The first section of the catalog illustrates the use of submittal drawings that precedes production of an actual order. This section also demonstrates the use of other VISCO amenities such as banner arms (both single or twin), flag holders, photo electric cells, weatherproof receptacles, hanging flower basket brackets and decorative scrolls.

The first tab "Custom Designs" shows light poles with multiple luminaires, traffic poles, bollards, and wall mounts of similar design, and how they can be incorporated into the entire project. The second tab, "Section One", illustrates the individual design of the standard bases, arms and poles. The next five tabs, "Sections Two through Six", will illustrate various nomenclature assemblies. The last tab, "Section Seven", illustrates the various luminaires we offer.

VISCO maintains a line of traditional ornamental street light designs in inventory at all times to offer the best possible delivery schedules. These lines have been expanded to include traffic signal poles, pedestrian signal poles, wall sconces, bollards and drinking fountains. This makes it simple to continue the "theme" established for the project's streetscape.

VISCO is represented throughout the United States and overseas by independent lighting agencies that would be pleased to assist in the development of your project. Call us for an agency listing in your area, or visit our website at "www.visco-light.com" to find your local representative.

Our goal is to treat each order with the respect and attention to detail that it deserves. This means providing a "high quality" product that meets the specified requirements and is delivered in the stated time period.



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BRIEF SPECIFICATIONS

STEEL LIGHT POLES:	ASTM A595, GRADE A
SMOOTH STRAIGHT	"
SMOOTH TAPERED	"
FLUTED TAPERED	"
OCTAGONAL TAPERED	"
STEEL TRAFFIC SIGNAL POLES:	ASTM A572, GRADE 65
SMOOTH STRAIGHT	"
SMOOTH TAPERED	"
FLUTED TAPERED	"
OCTAGONAL TAPERED	"
ANCHOR BOLTS	ASTM A307, ASTM F1554
BASE PLATES	ASTM A36, MILD STEEL
STANDARD POLE TAPER	0.14" PER FOOT
GRAY IRON CASTINGS	ASTM A48-83, CLASS 30
DUCTILE IRON CASTINGS	ASTM A536-65-45-12
ALUMINUM CASTINGS	ASTM 356, ASTM 713
PAINT FINISHES:	
STANDARD PRIME PAINT	2 COATS PHENOLIC MODIFIED
	ALKYD, MIN. 2 MILS DRY
STANDARD TOP COAT	TWO COMPONENT, ACRYLIC
	POLYURETHANE ENAMEL, MIN. 3 MILS
POWDER COAT	ASTM D522, D2794, B117
	MIN. 3 MILS DRY
GLOBES/DIFFUSERS	U.V. STABILIZED ACRYLIC
CERTIFICATIONS	ETL/UL WET LOCATION RATING



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WARRANTY

VISCO warranties all of its lighting equipment and site amenities for a period of two years when properly installed by a qualified contractor. Individual project drawings shall be provided to assure specification requirements that shall be approved by the project manager. Each assembly shall be free of structural or mechanical defects within reasonable tolerances.

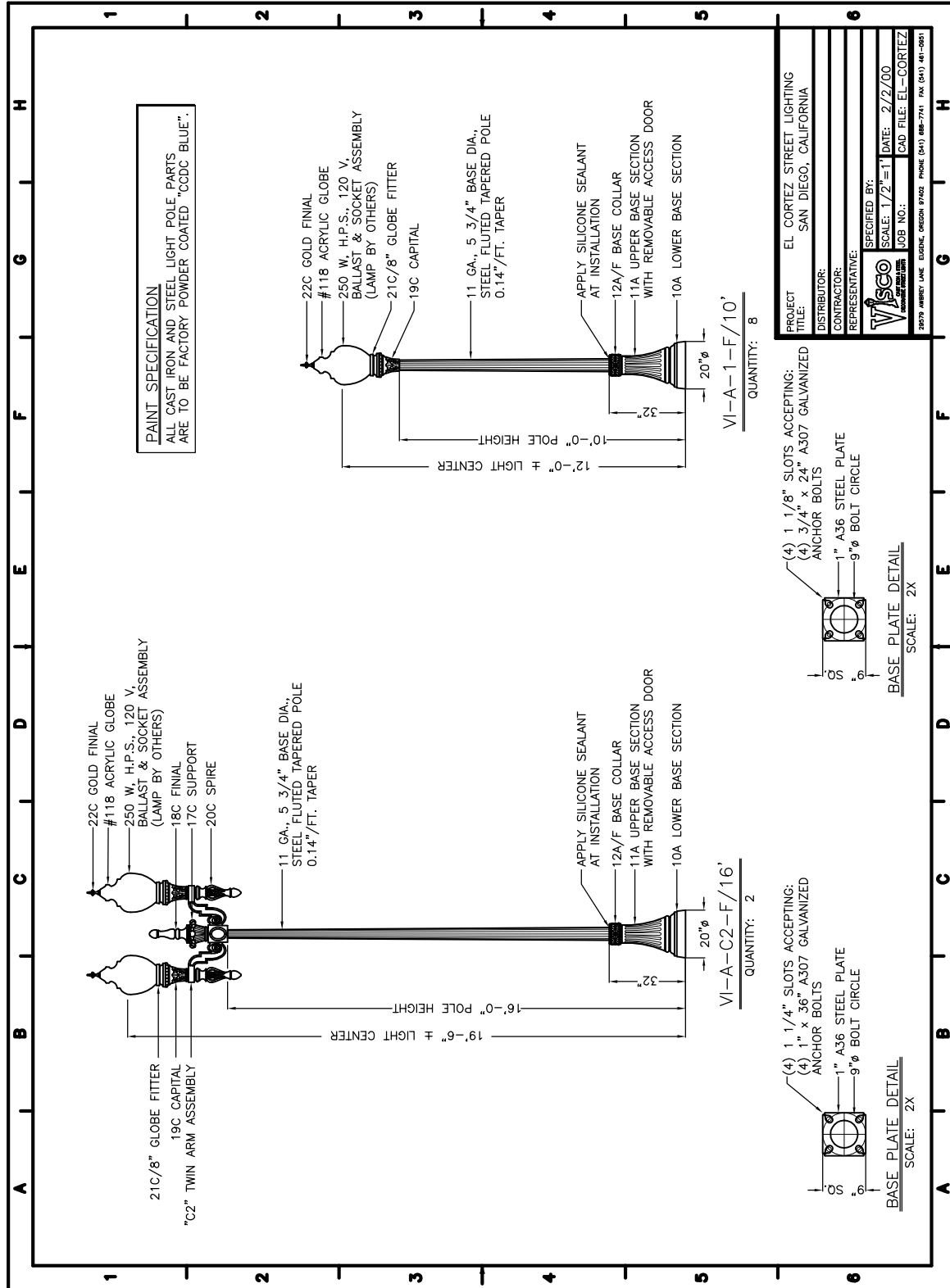
If any part of the assembly is found to be defective, correction will be made either by repair or replacement, with the final decision at the discretion of VISCO. Any reimbursed repair must first be authorized by VISCO in writing prior to said undertaking.

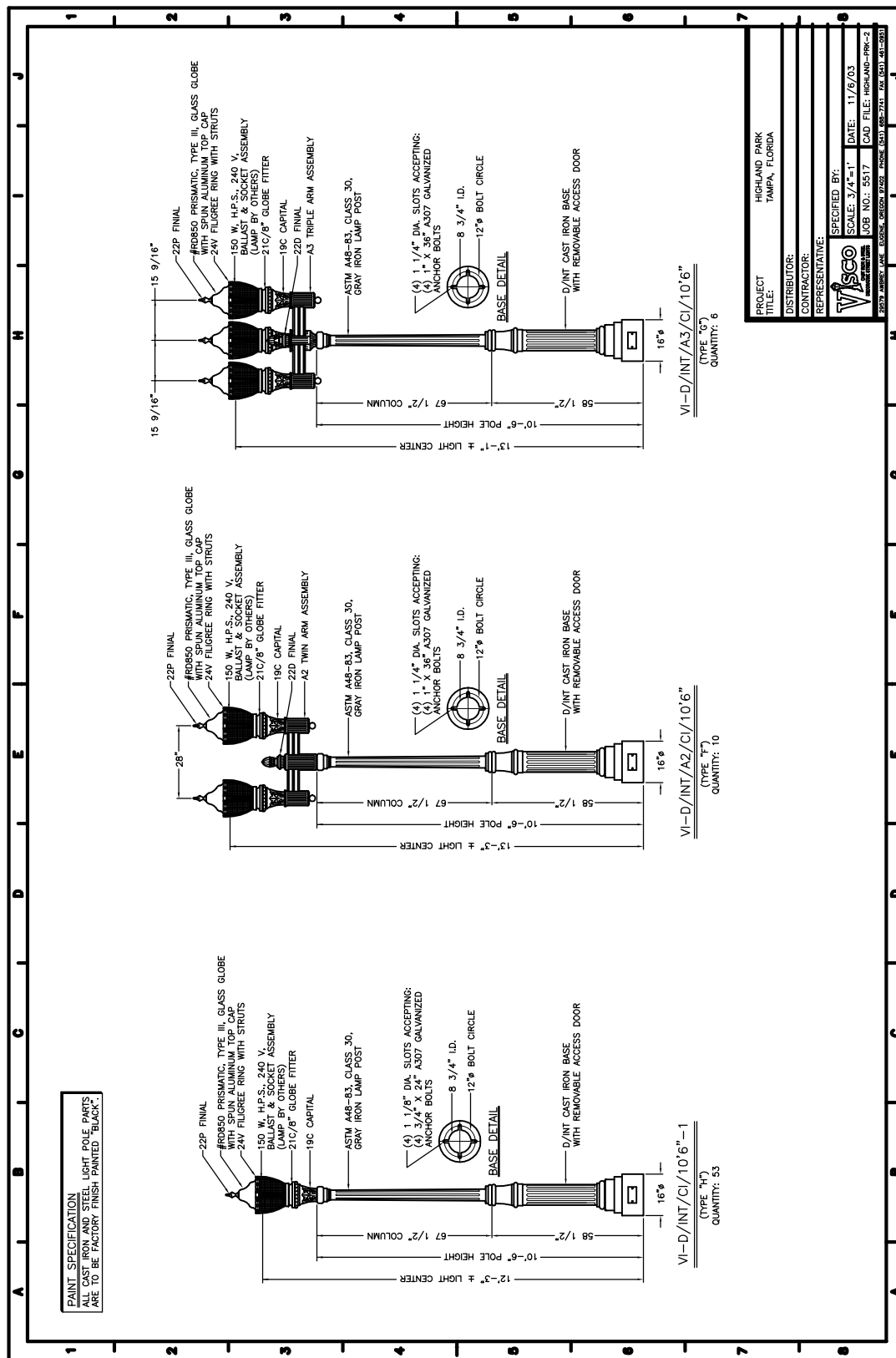
VISCO will not be liable for any expense incurred with installation, removal or transportation of defective parts. At no time will VISCO be liable for more than the contract price of any goods claimed defective.

This is a non-negotiable warranty.



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PROJECT:
TITLE:

DISTRIBUTOR:

CONTRACTOR:

REPRESENTATIVE:

SPECIFIED BY:

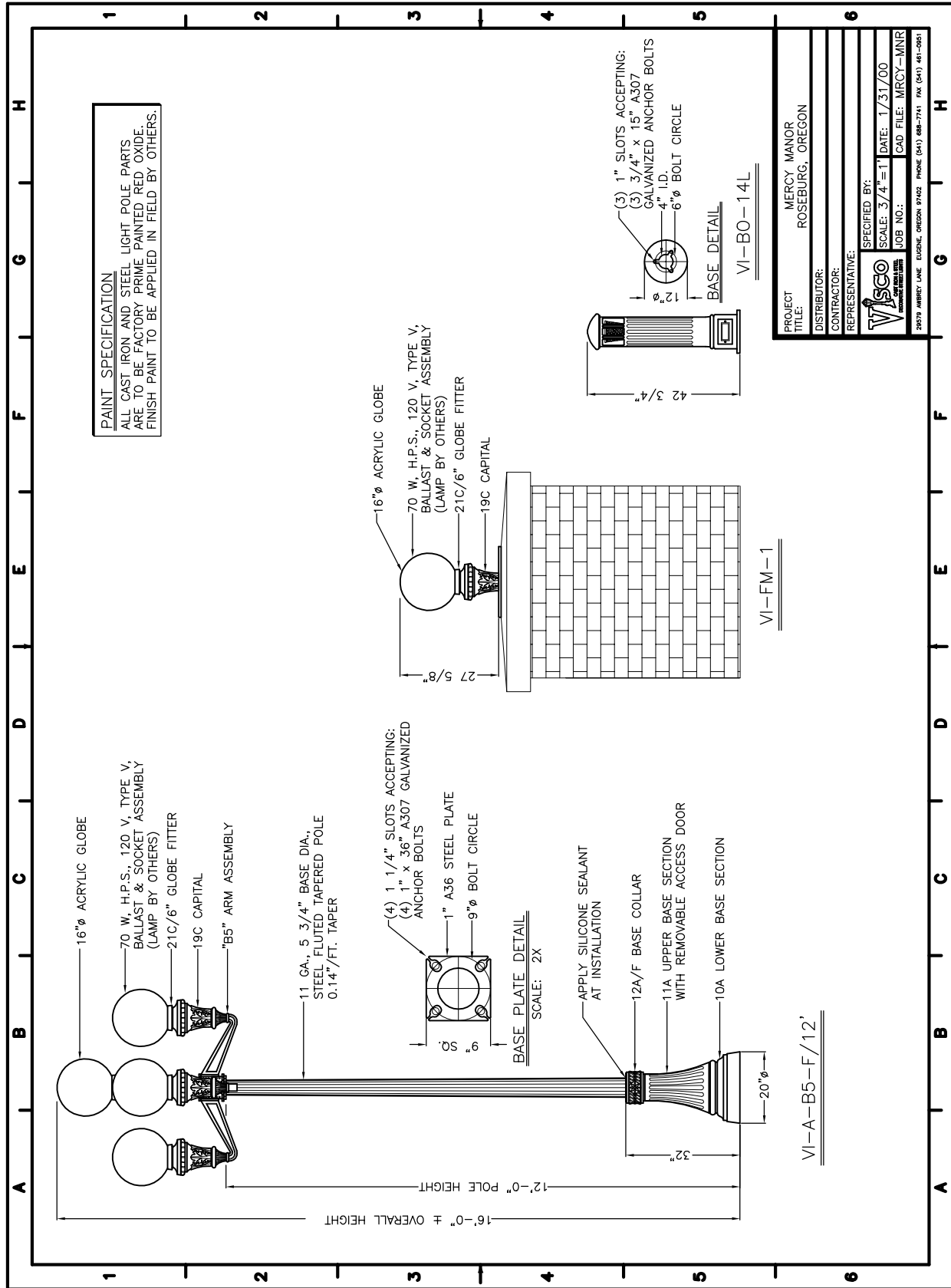
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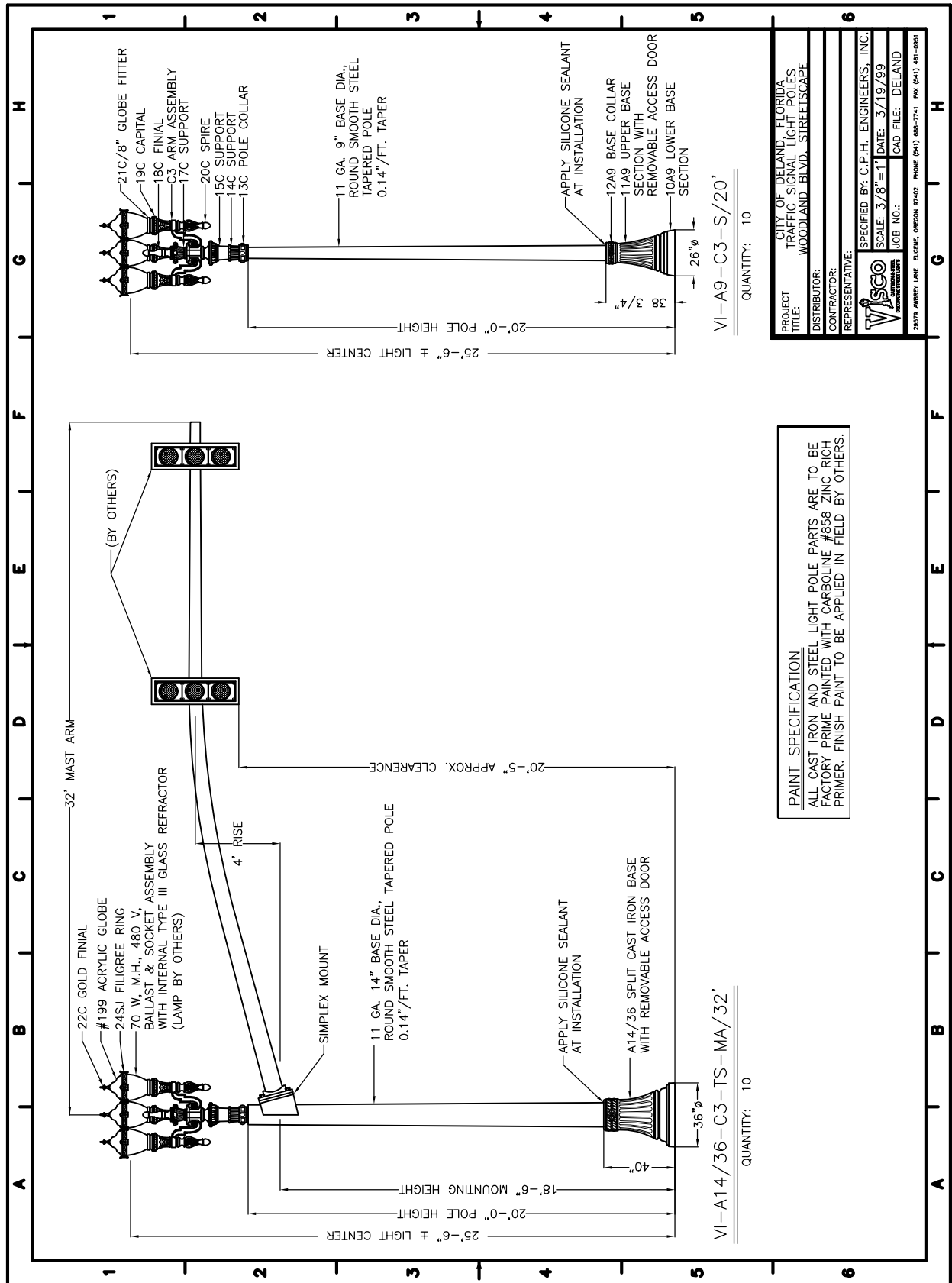
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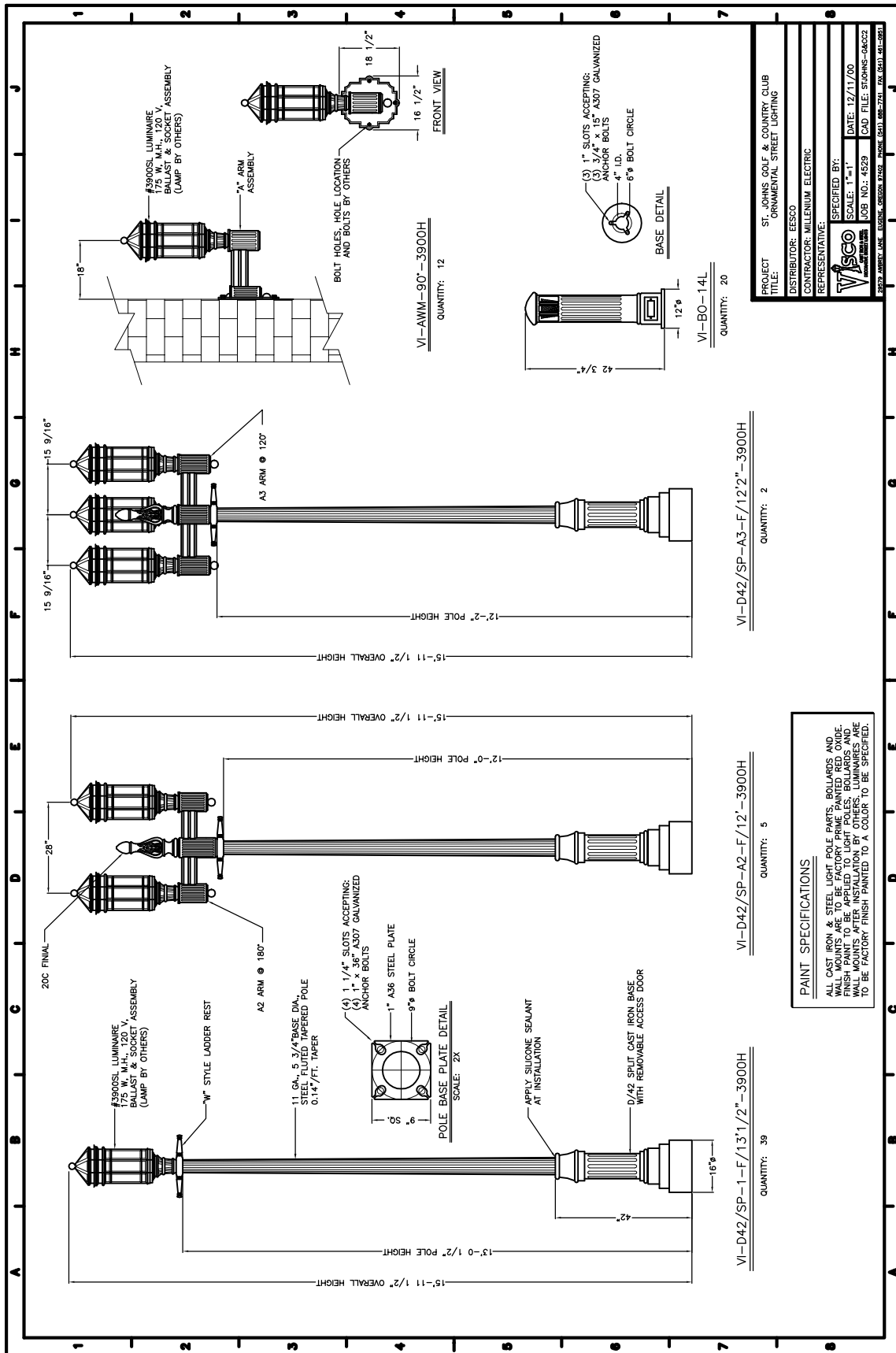
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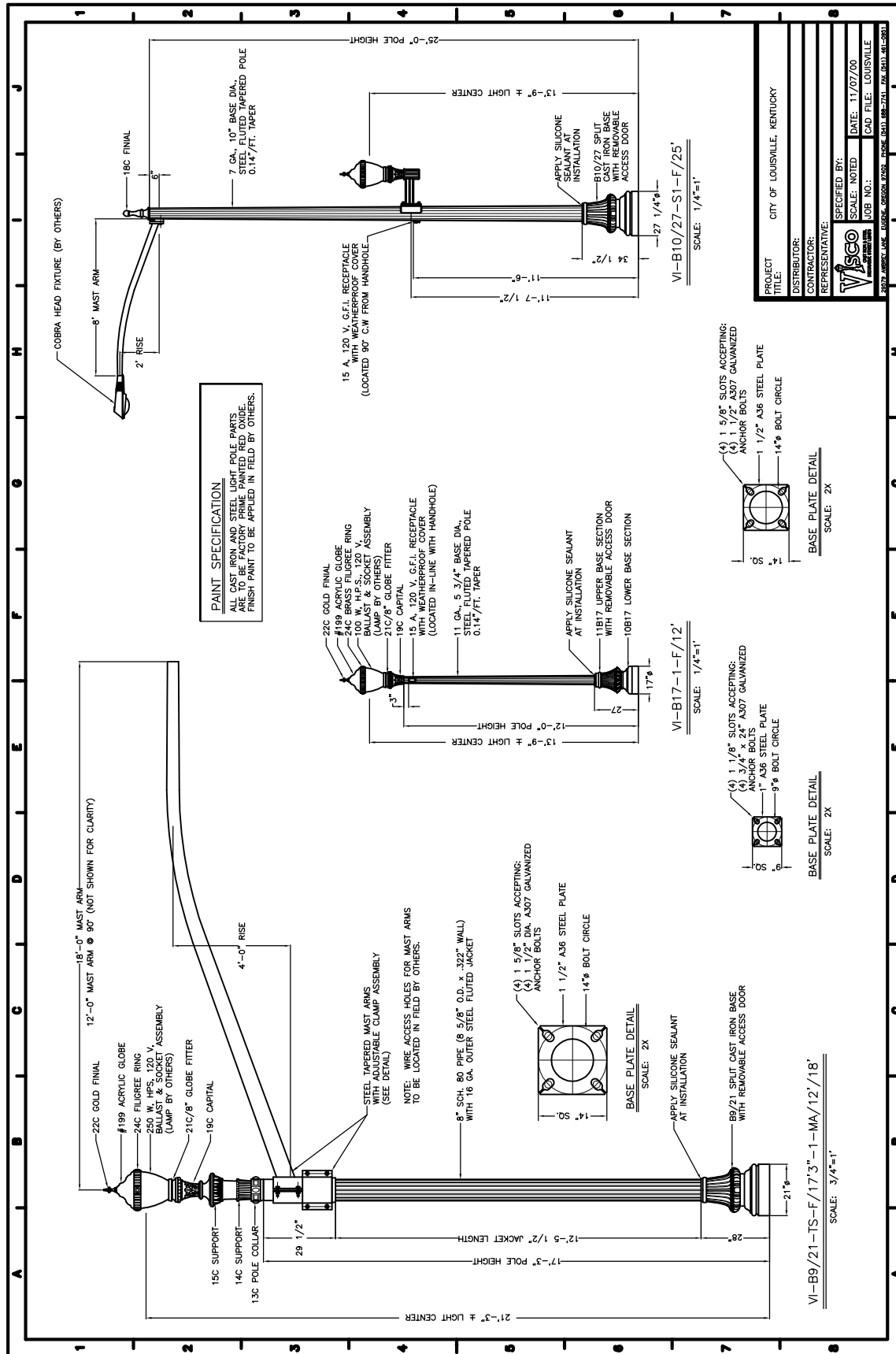
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29579 AWBREY LANE EUGENE, OREGON 97402 PHONE (541) 688-7741 FAX (541) 461-0951

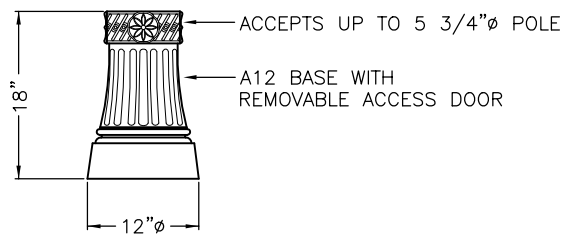




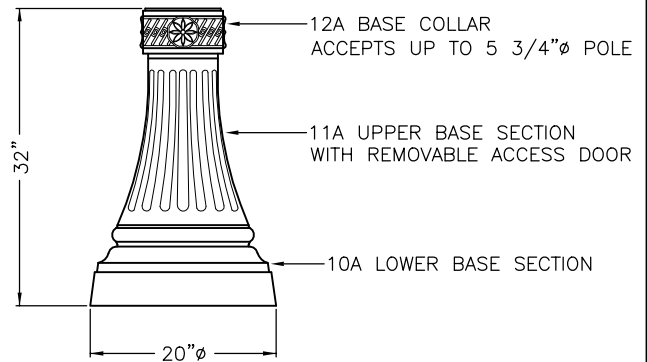




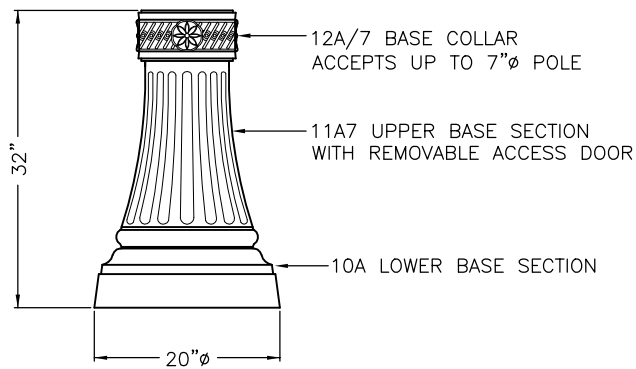
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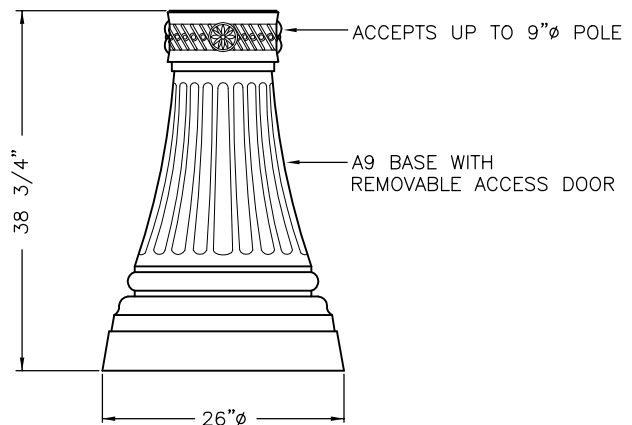
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SERIES A
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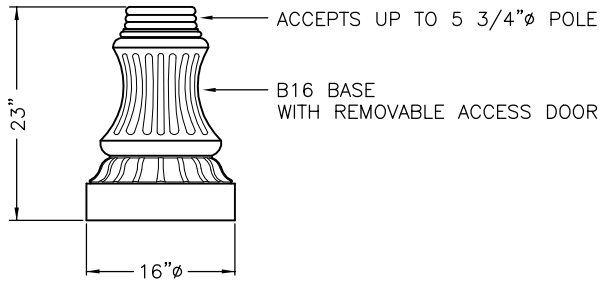


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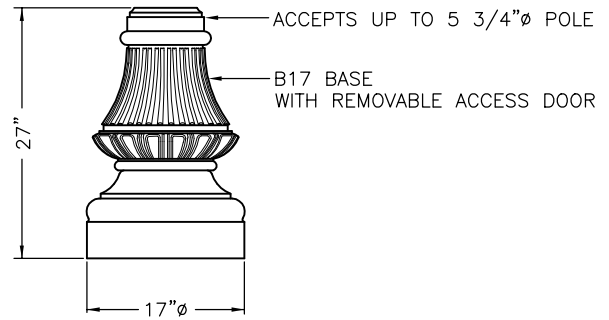


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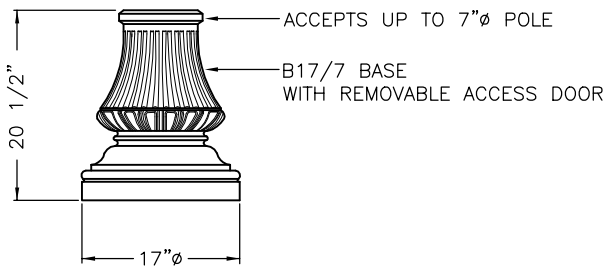
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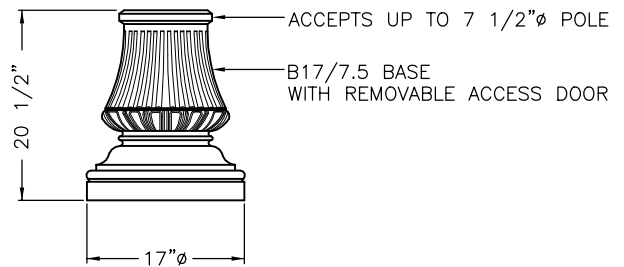
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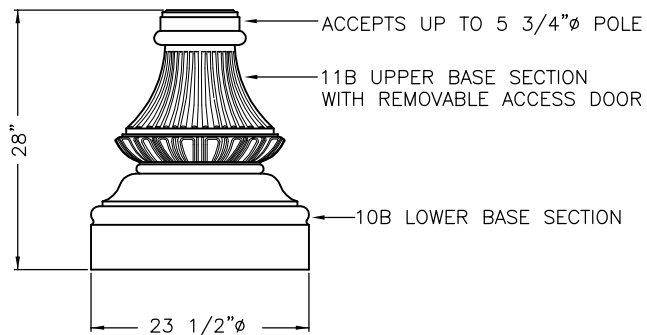


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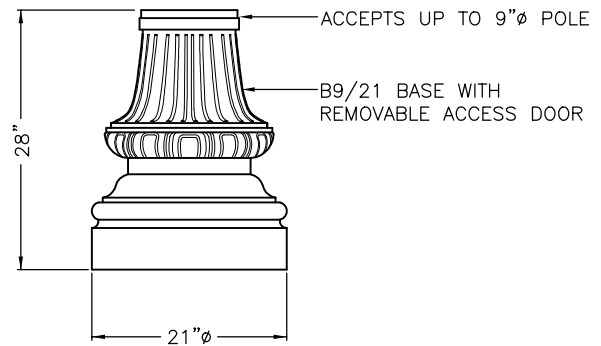


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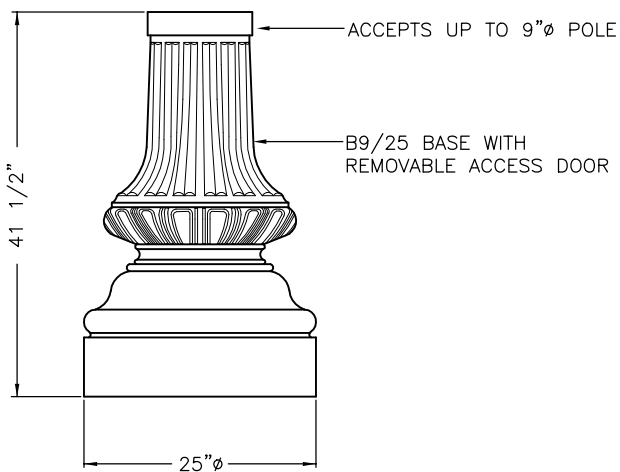
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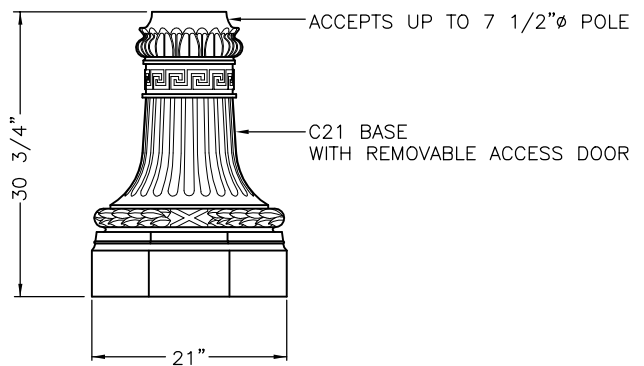
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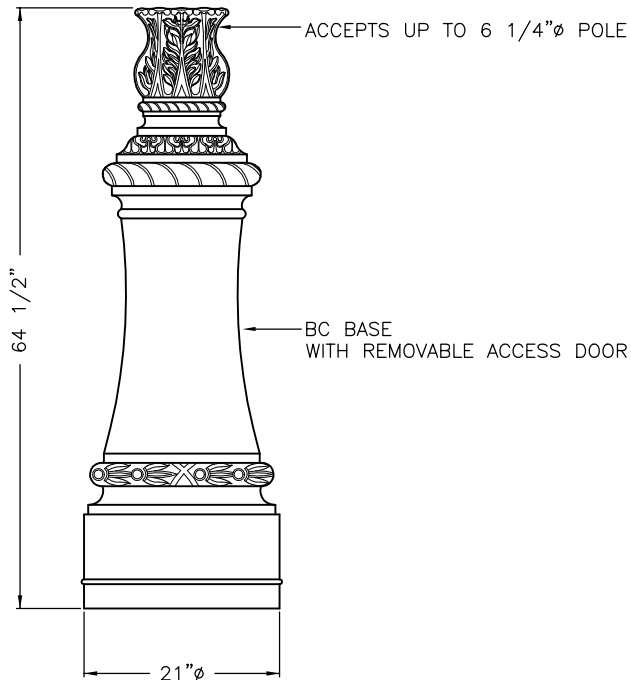


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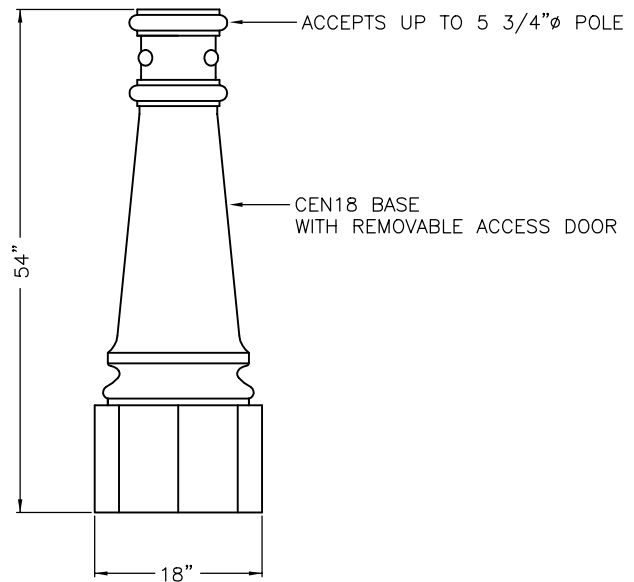


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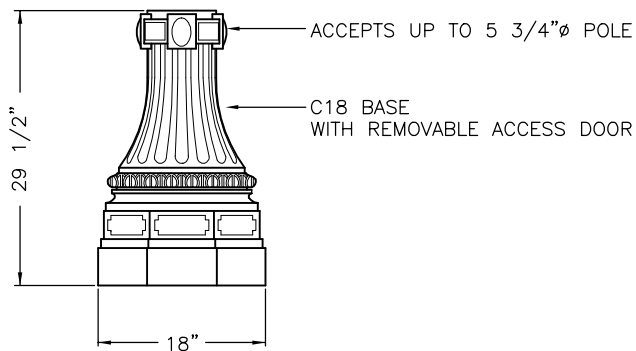
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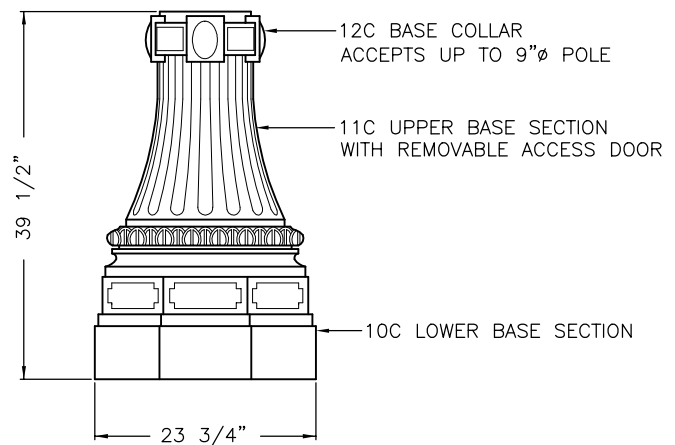
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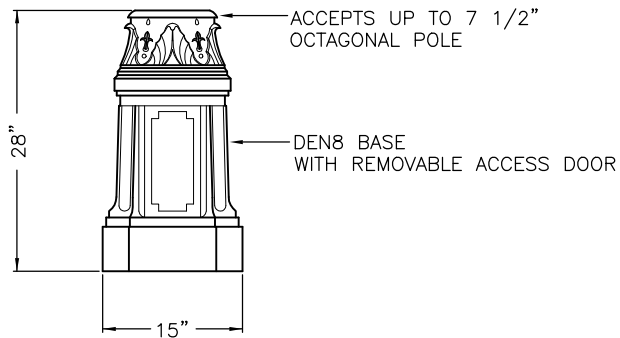


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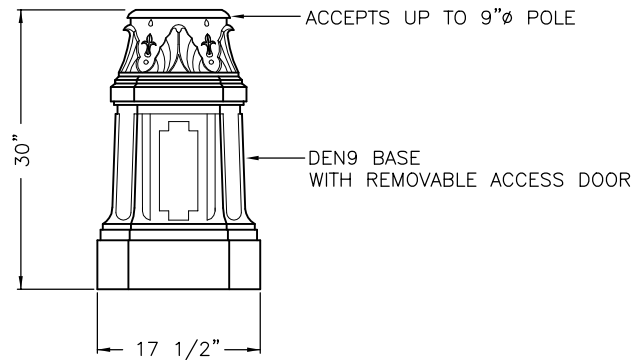


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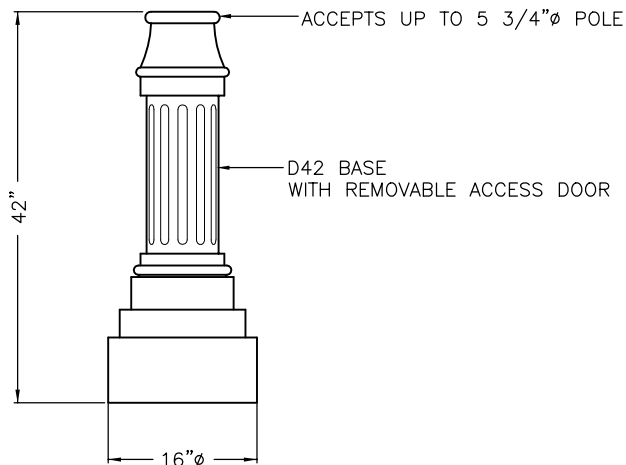
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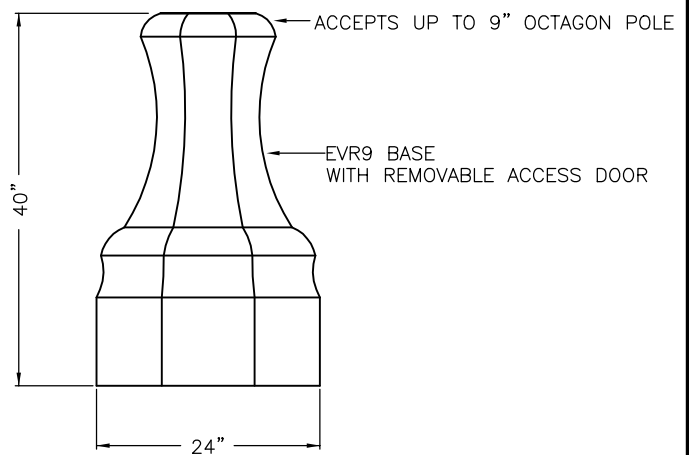
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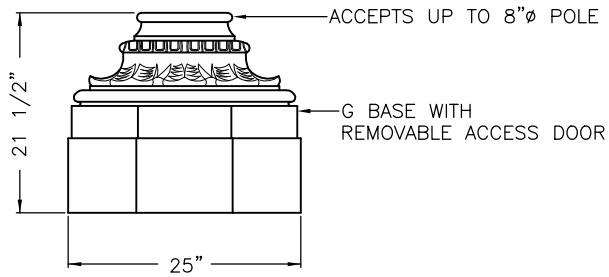


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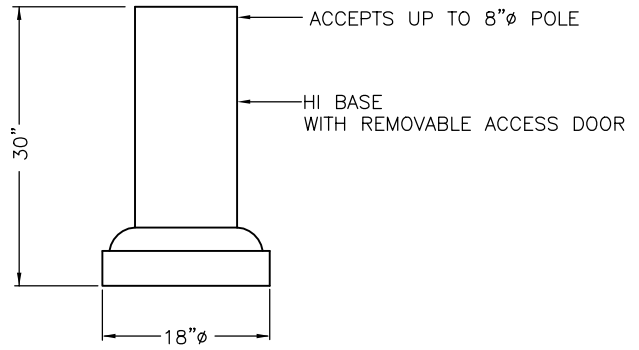


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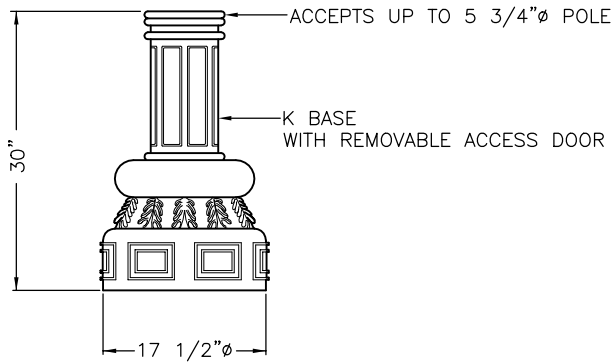
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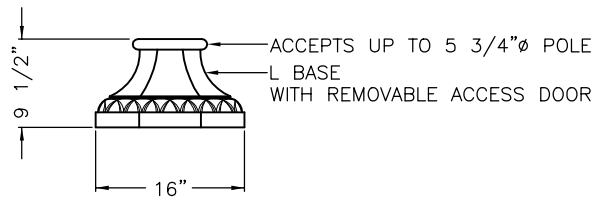
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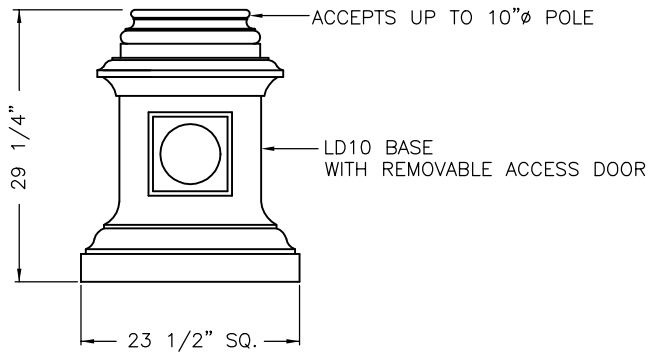


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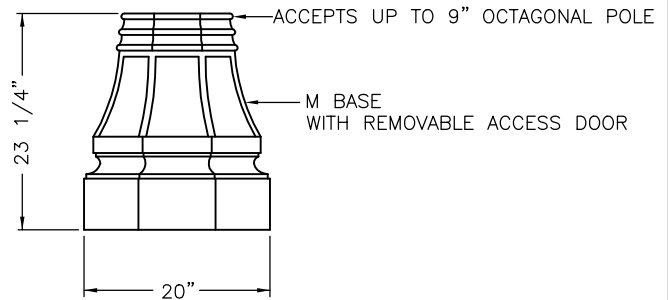


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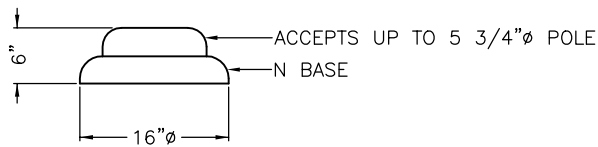
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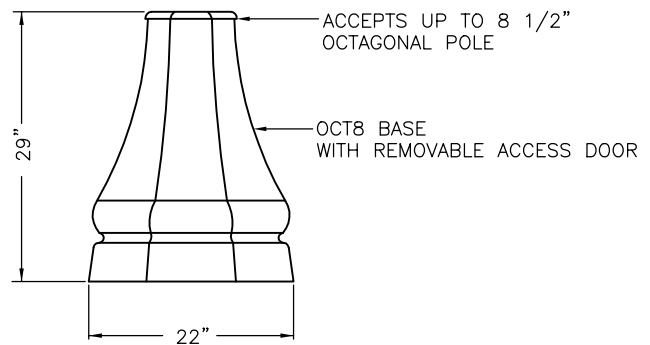
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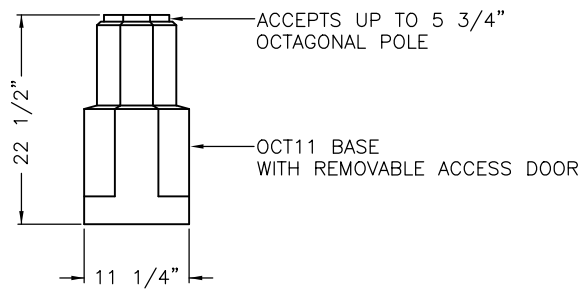


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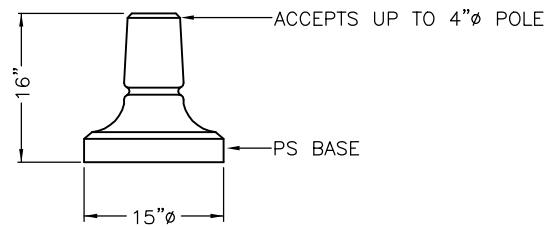


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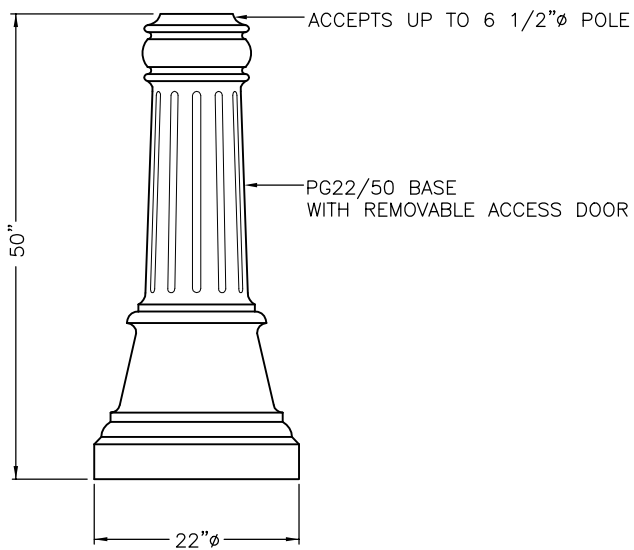
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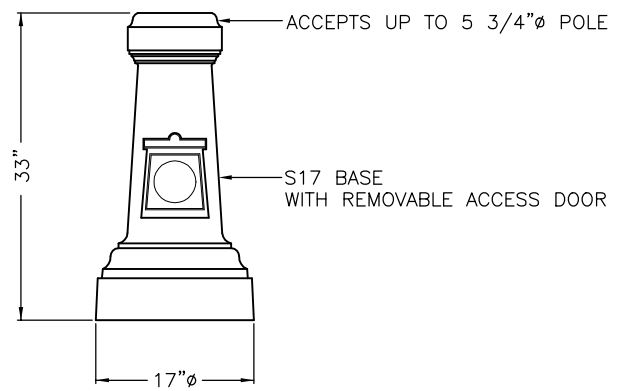
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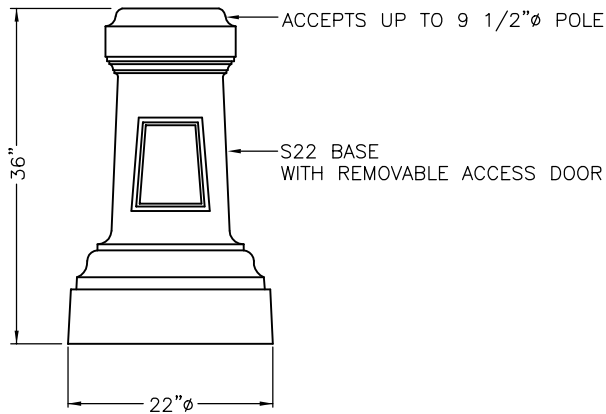


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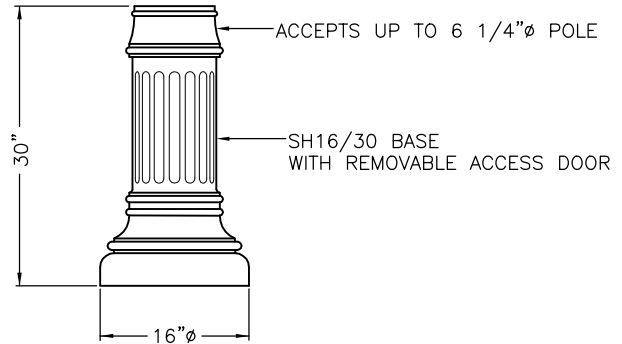


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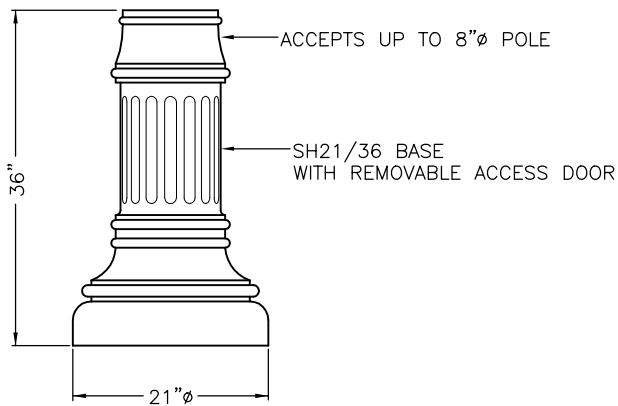
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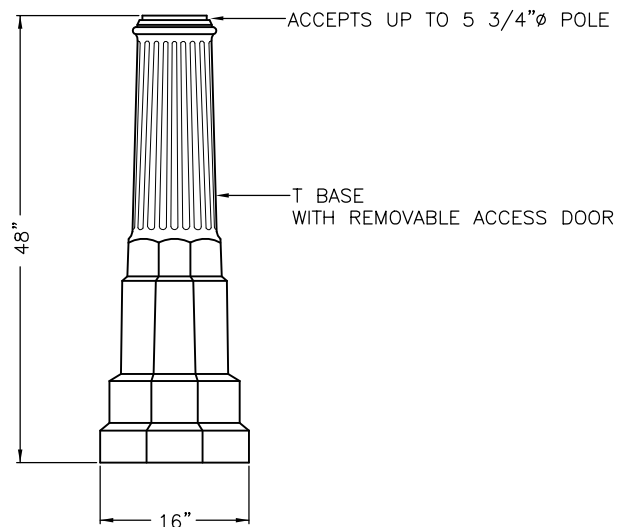
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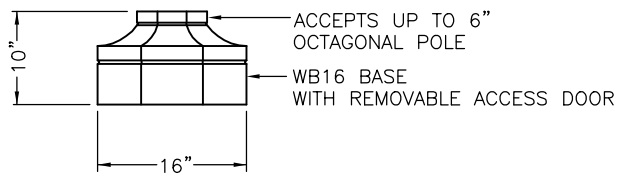


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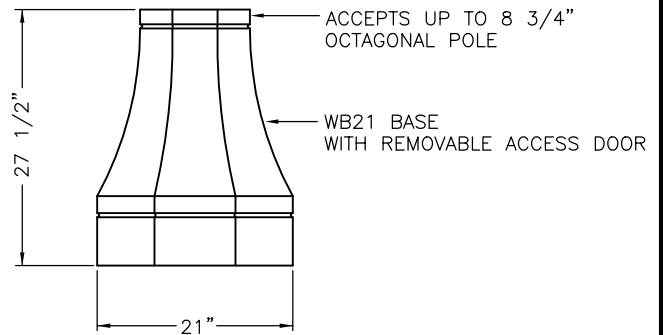


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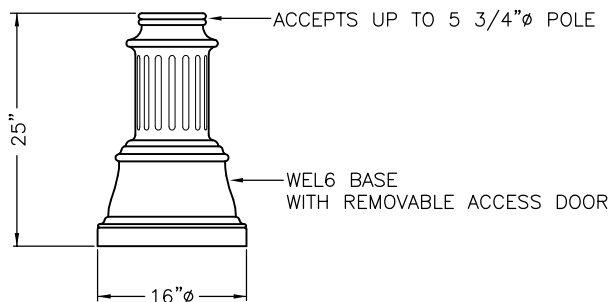
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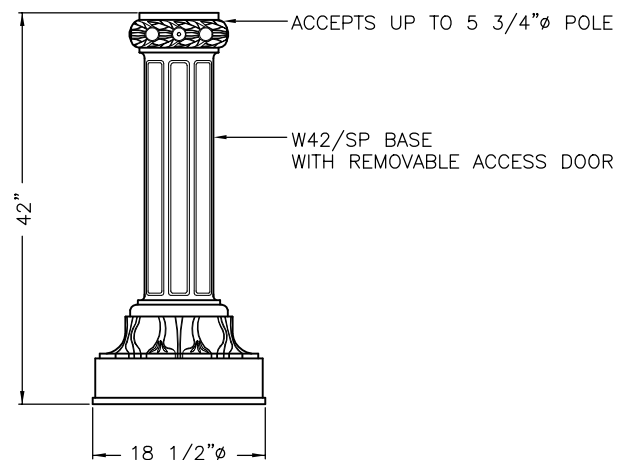
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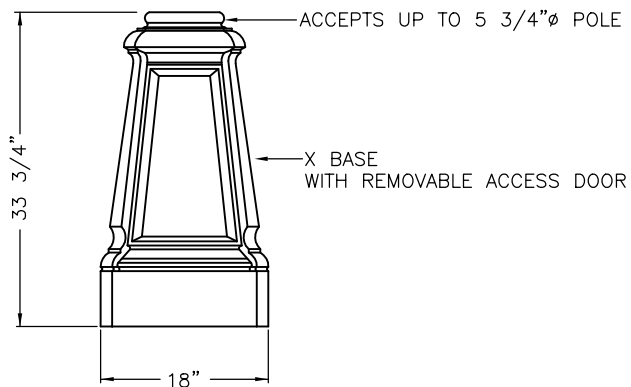


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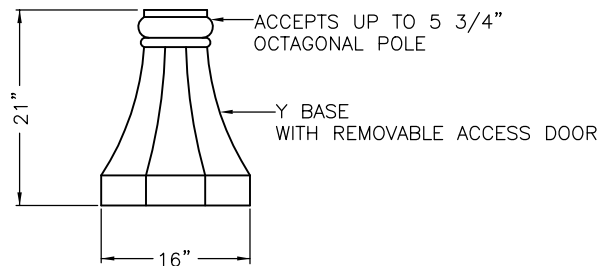


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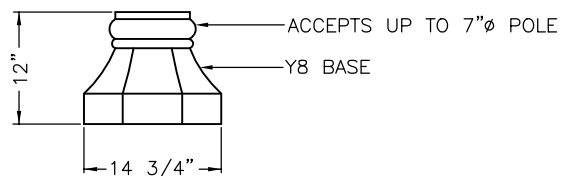
MISC. BASE ASSEMBLIES



SERIES X
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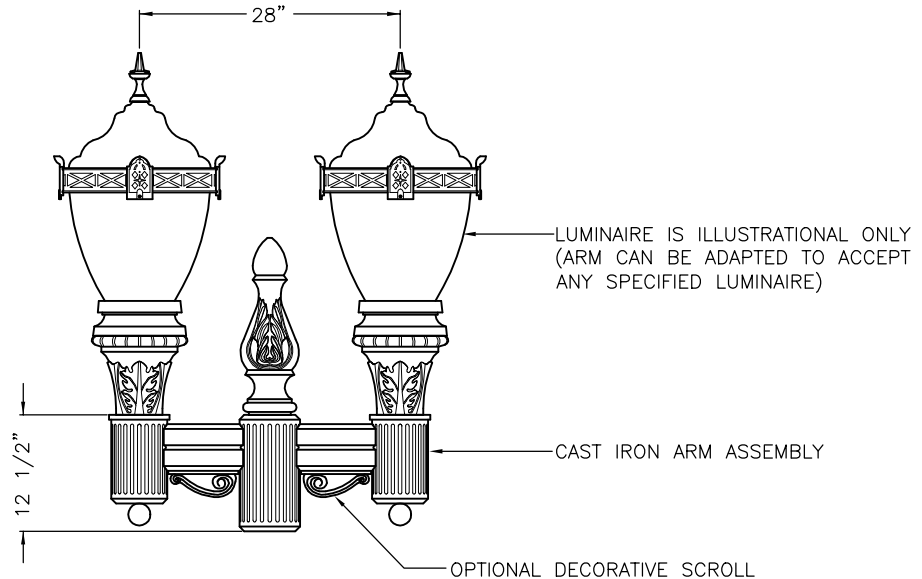
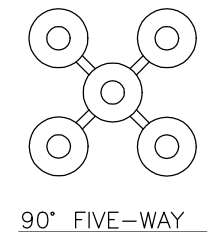
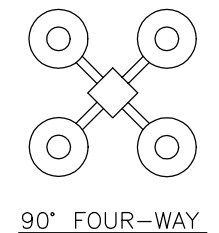
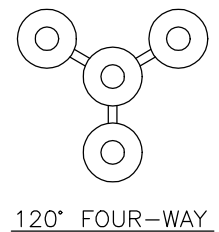
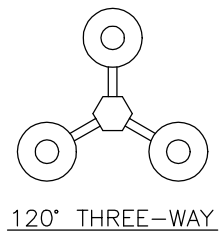
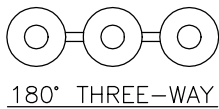
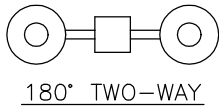
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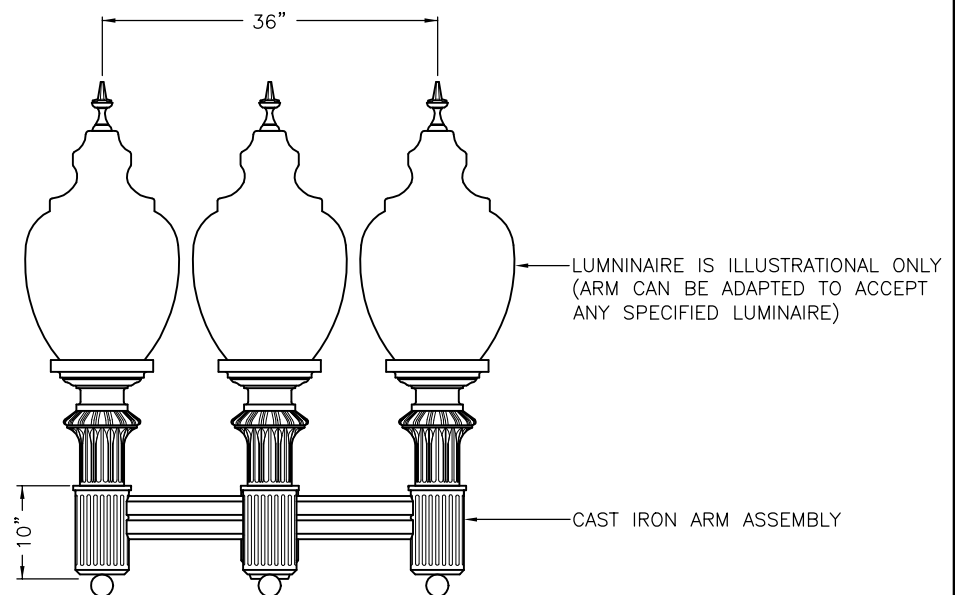
Y8 BASE
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"A" SERIES LUMINAIRE ARMS

ARM CONFIGURATIONS



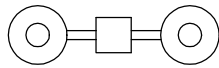
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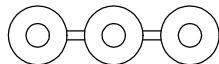
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"B" SERIES LUMINAIRE ARMS

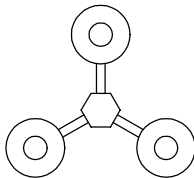
ARM CONFIGURATIONS



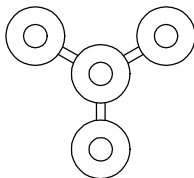
180° TWO-WAY



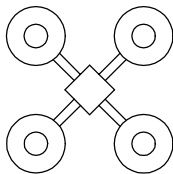
180° THREE-WAY



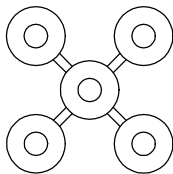
120° THREE-WAY



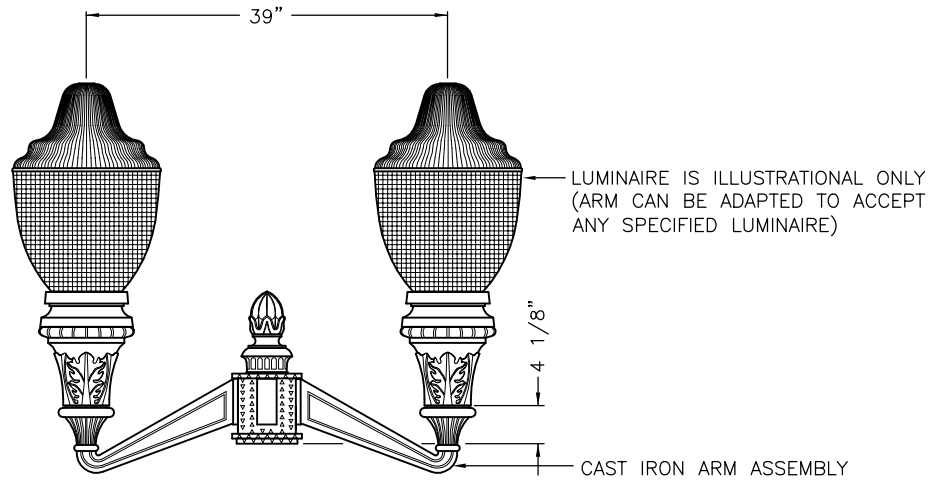
120° FOUR-WAY



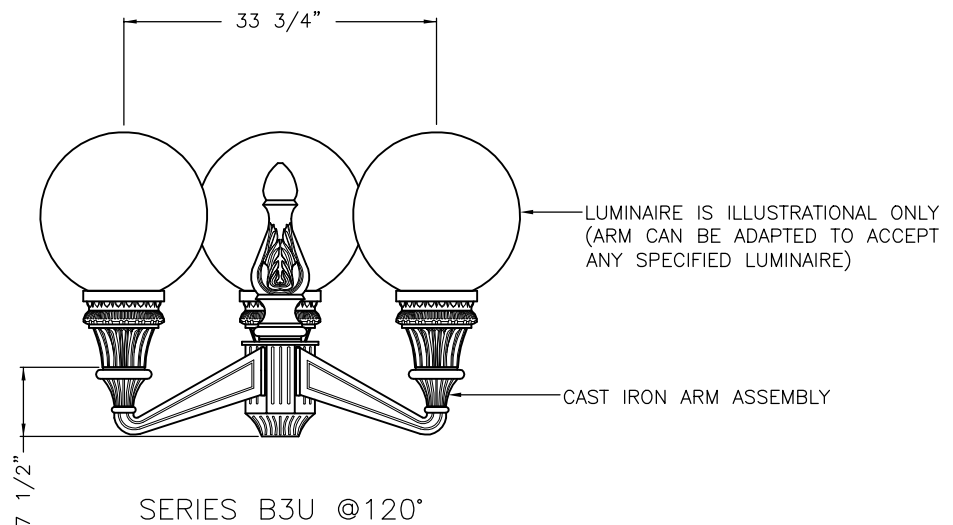
90° FOUR-WAY



90° FIVE-WAY



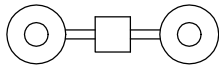
SERIES B2U @ 180°



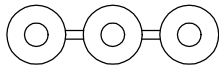
SERIES B3U @120°

"B" SERIES LUMINAIRE ARMS

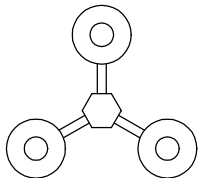
ARM CONFIGURATIONS



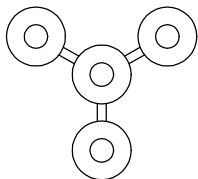
180° TWO-WAY



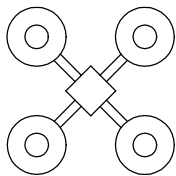
180° THREE-WAY



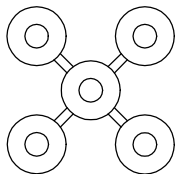
120° THREE-WAY



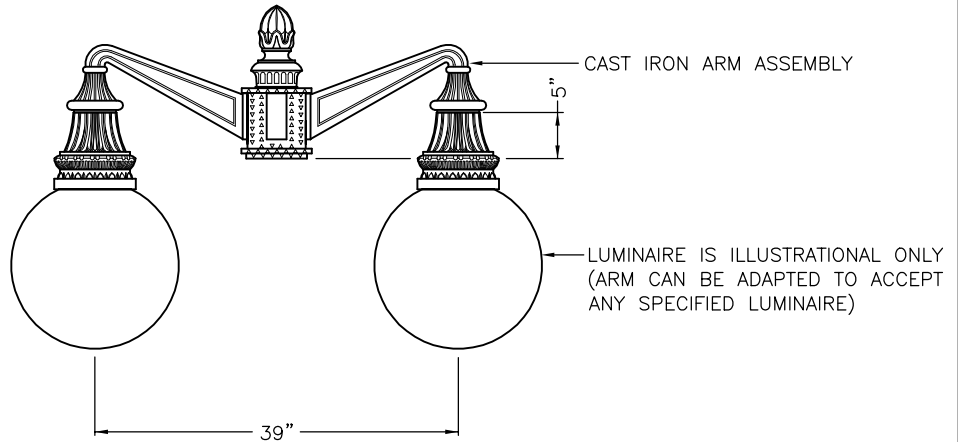
120° FOUR-WAY



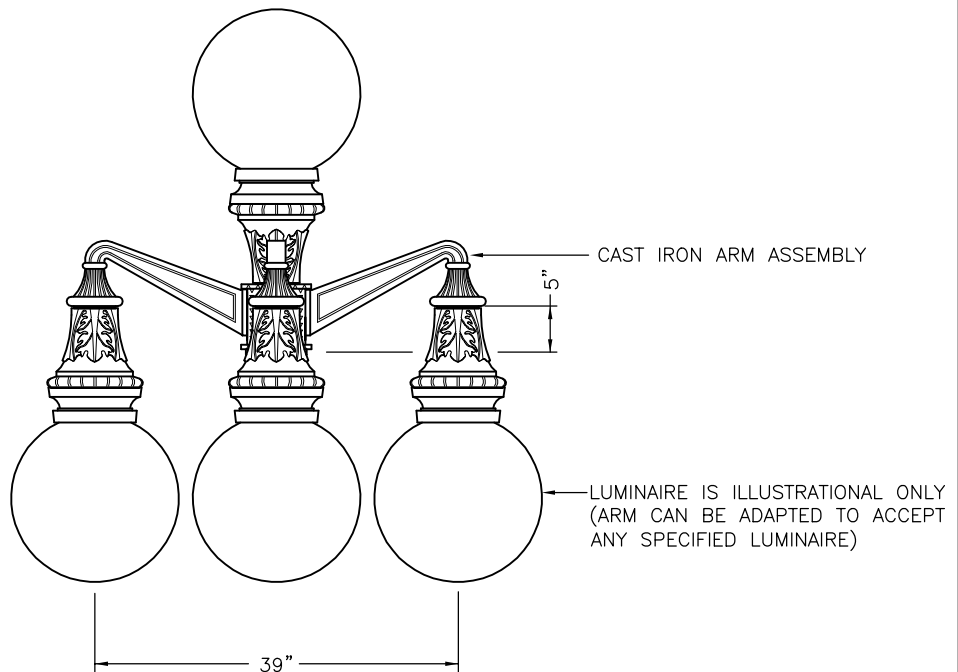
90° FOUR-WAY



90° FIVE-WAY



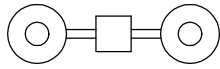
SERIES B2D @ 180°



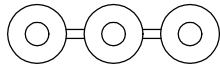
SERIES B5D @ 90°

"C" SERIES LUMINAIRE ARMS

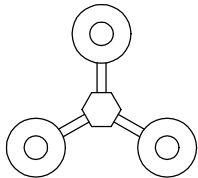
ARM CONFIGURATIONS



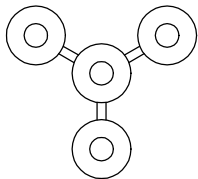
180° TWO-WAY



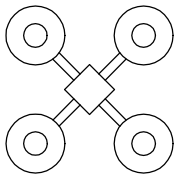
180° THREE-WAY



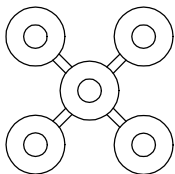
120° THREE-WAY



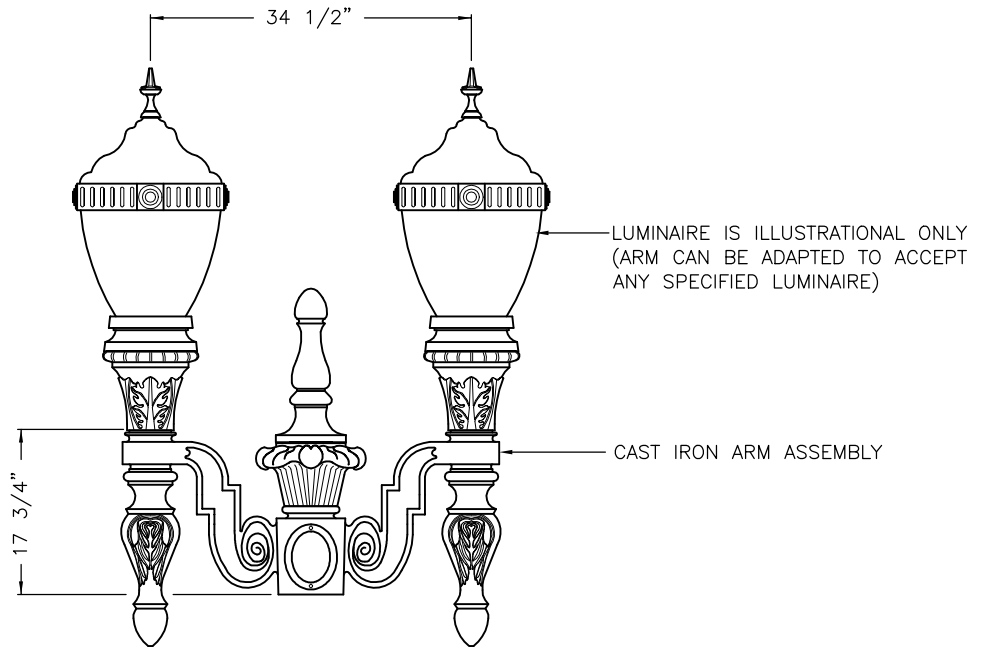
120° FOUR-WAY



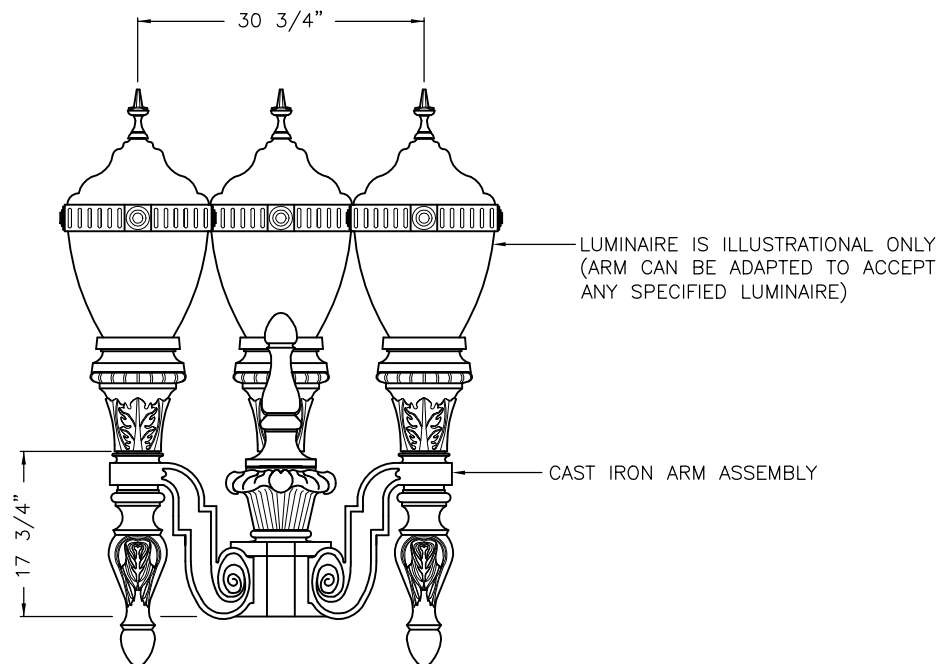
90° FOUR-WAY



90° FIVE-WAY



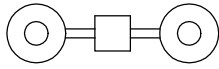
SERIES C2



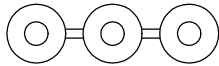
SERIES C3 @ 120°

"D" SERIES LUMINAIRE ARMS

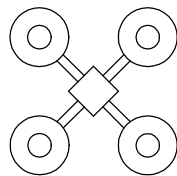
ARM CONFIGURATIONS



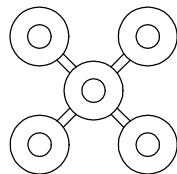
180° TWO-WAY



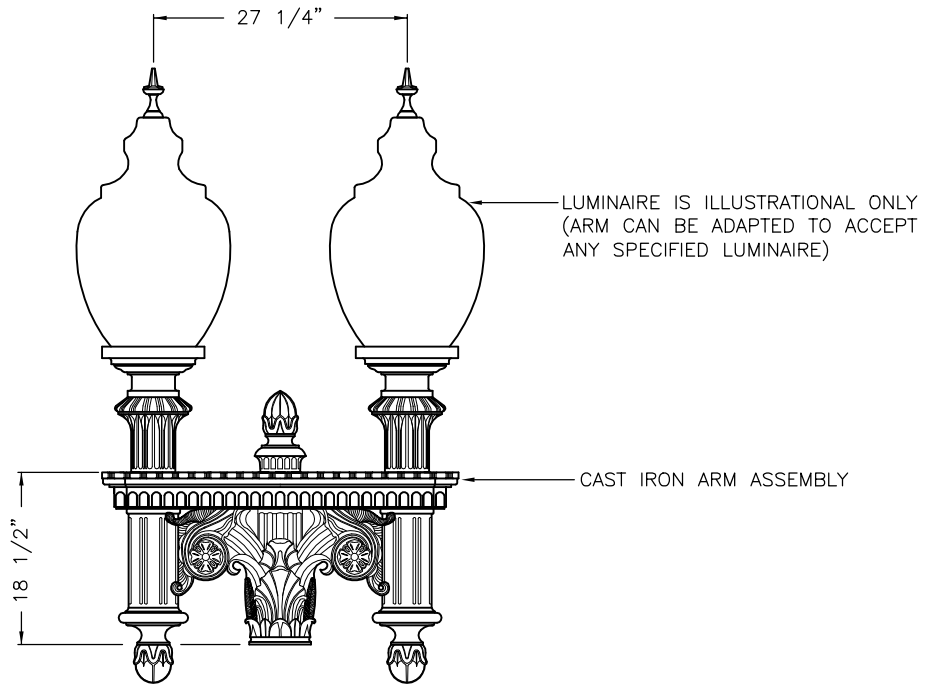
180° THREE-WAY



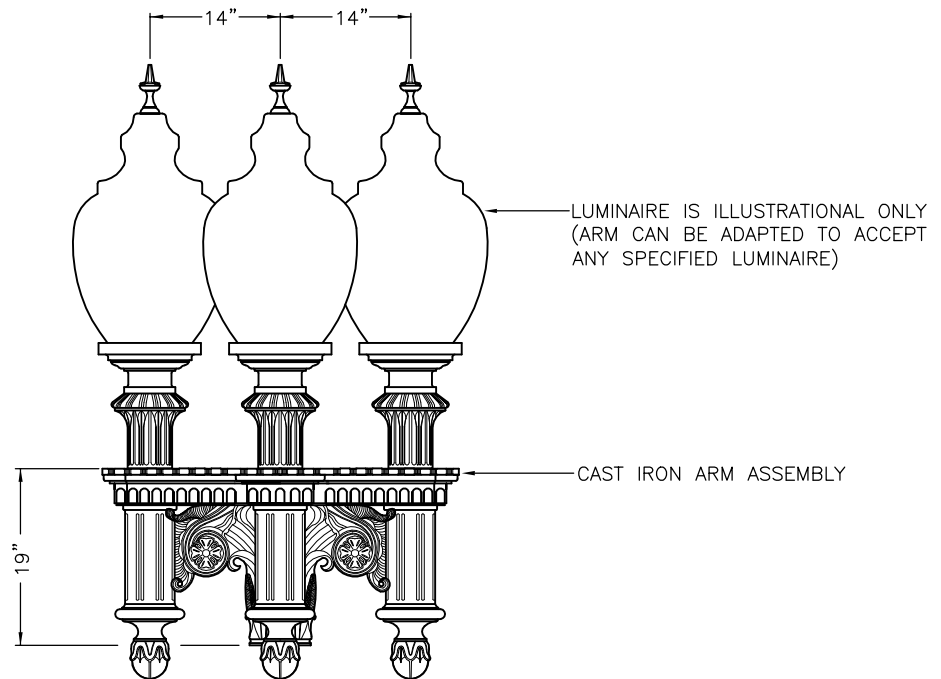
90° FOUR-WAY



90° FIVE-WAY



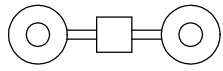
SERIES D2



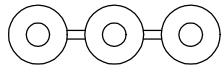
SERIES D4 @ 90°

"E" SERIES LUMINAIRE ARMS

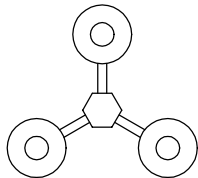
ARM CONFIGURATIONS



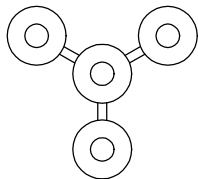
180° TWO-WAY



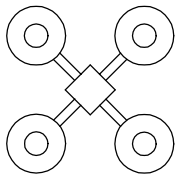
180° THREE-WAY



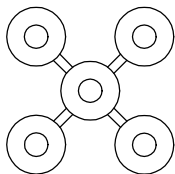
120° THREE-WAY



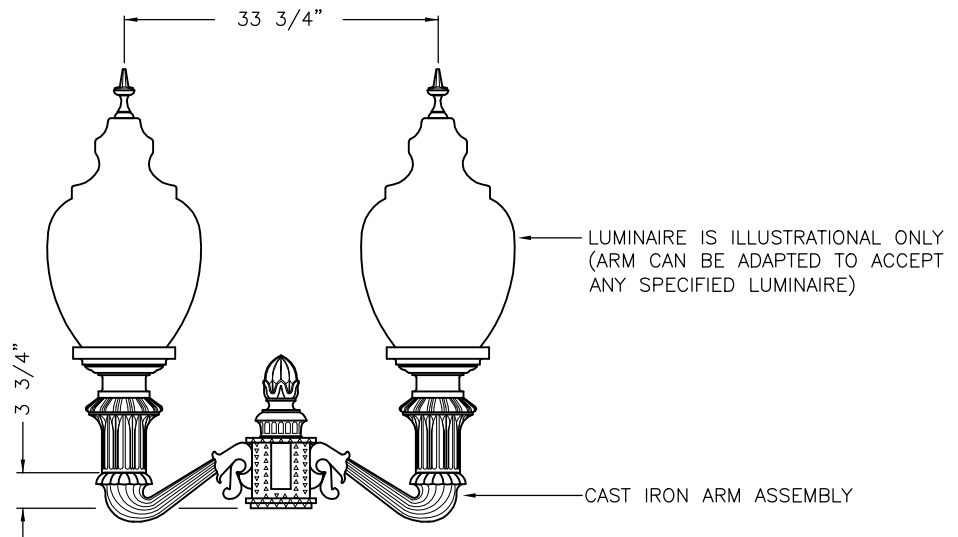
120° FOUR-WAY



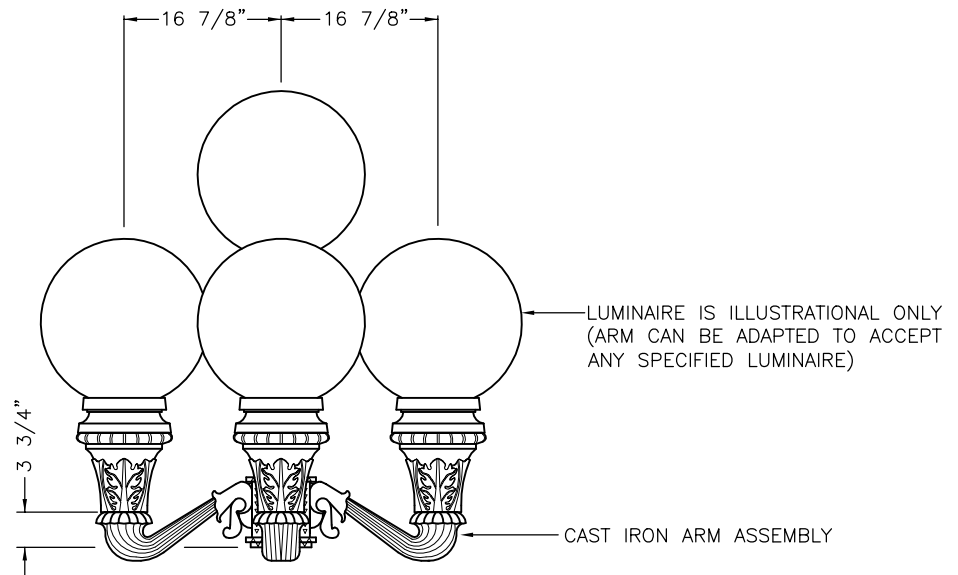
90° FOUR-WAY



90° FIVE-WAY



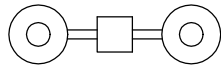
SERIES E2U @ 180°



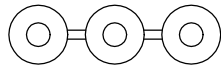
SERIES E5U @ 90°

"E" SERIES LUMINAIRE ARMS

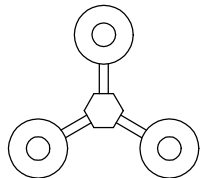
ARM CONFIGURATIONS



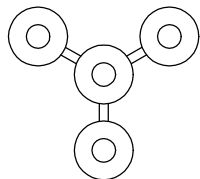
180° TWO-WAY



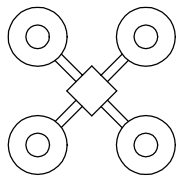
180° THREE-WAY



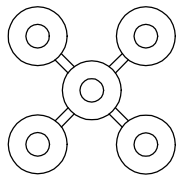
120° THREE-WAY



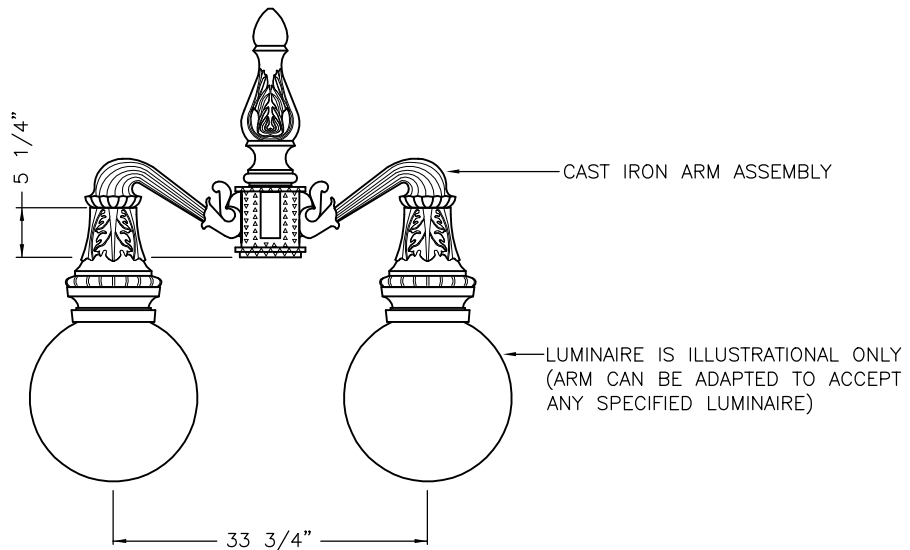
120° FOUR-WAY



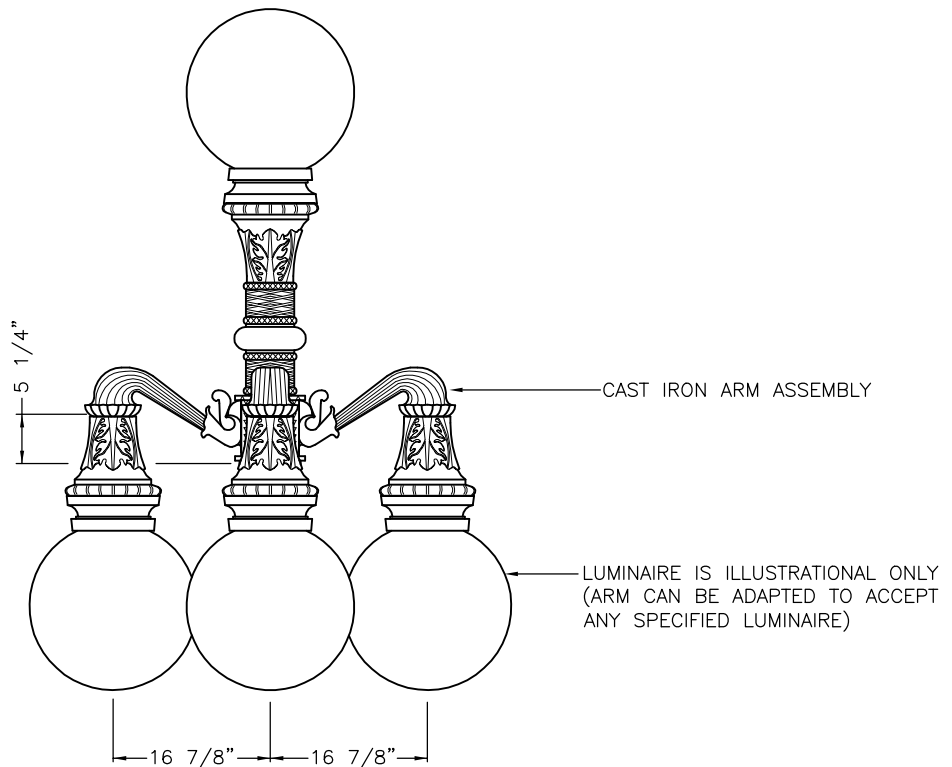
90° FOUR-WAY



90° FIVE-WAY



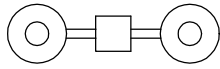
SERIES E2D @ 180°



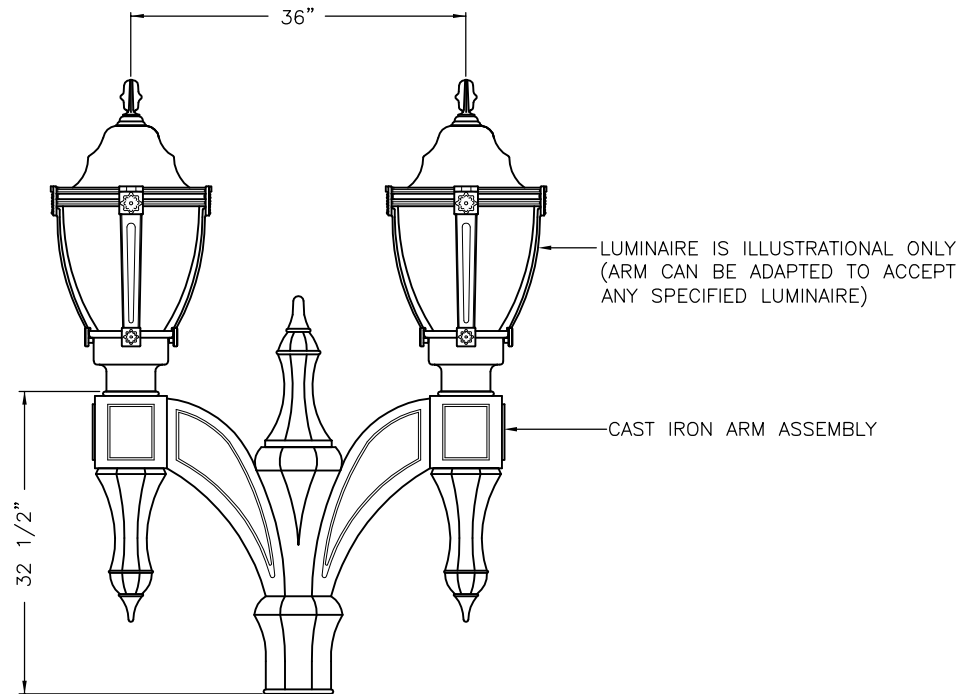
SERIES E5D/U @ 90°

"EVR" SERIES LUMINAIRE ARM

ARM CONFIGURATIONS



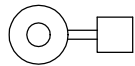
180° TWO-WAY



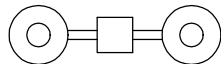
SERIES EVR2

"G" SERIES LUMINAIRE ARMS

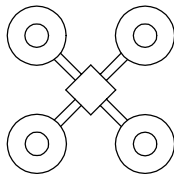
ARM CONFIGURATIONS



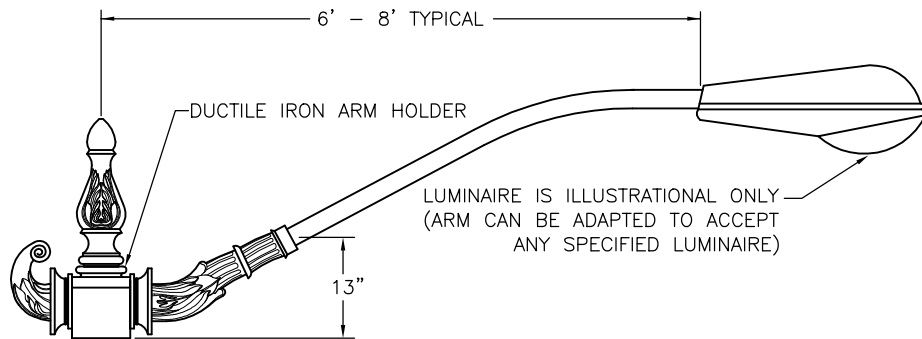
90° SINGLE



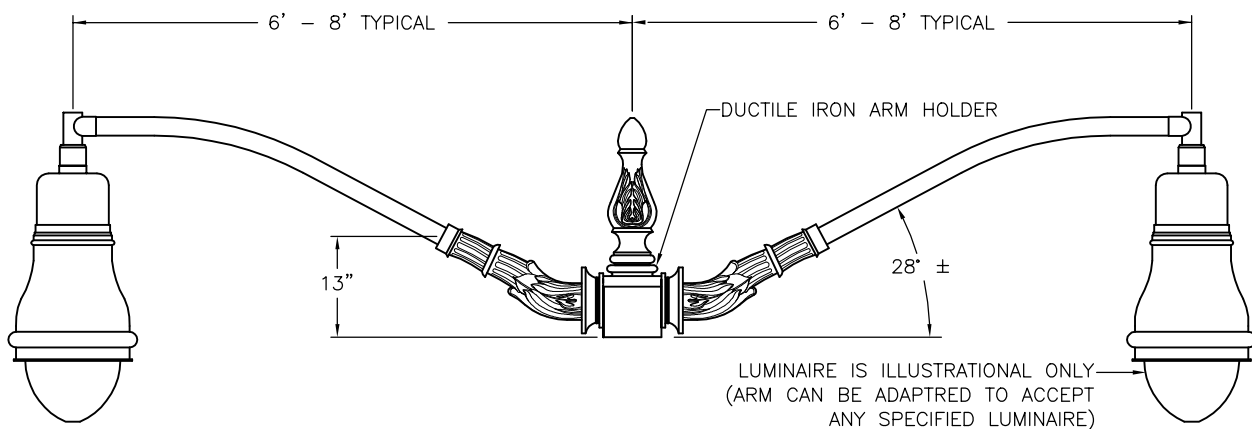
180° TWO-WAY



90° FOUR-WAY



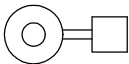
SERIES G1



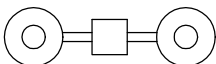
SERIES G2 @ 180°

"J" SERIES LUMINAIRE ARMS

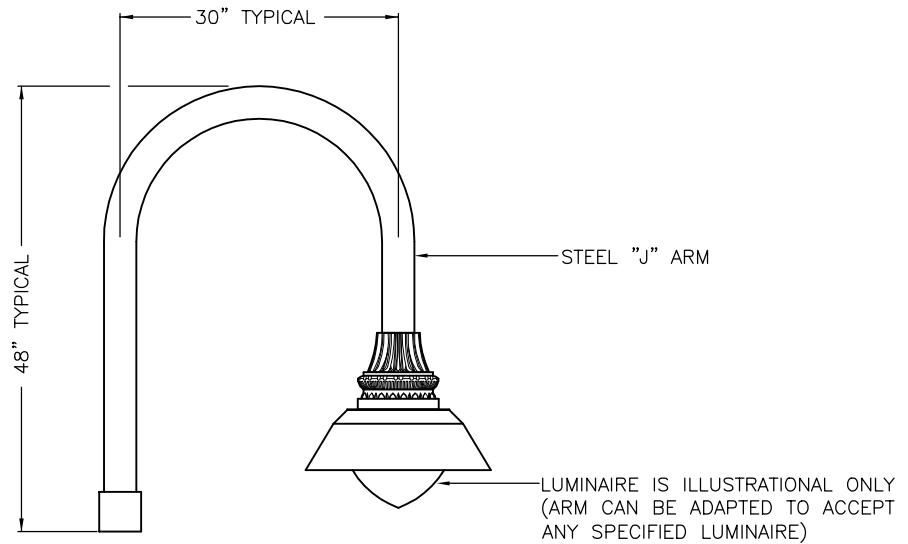
ARM CONFIGURATIONS



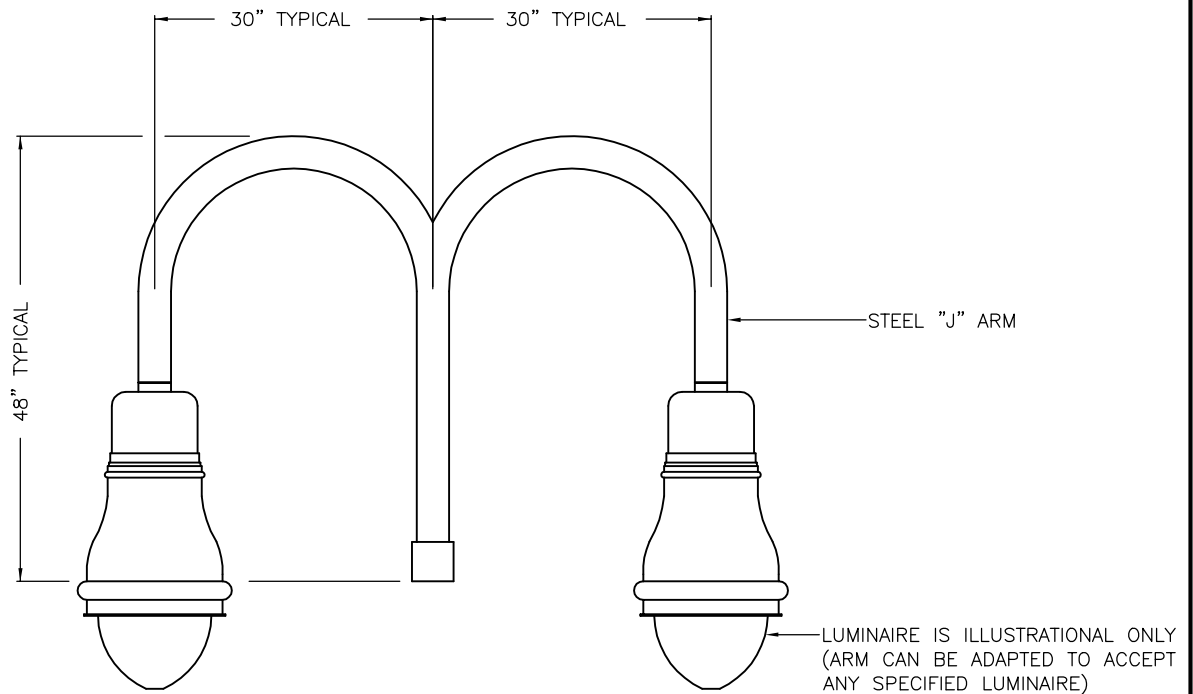
90° SINGLE



180° TWO-WAY



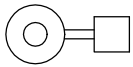
SERIES J1



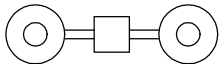
SERIES J2 @ 180°

"K" SERIES LUMINAIRE ARMS

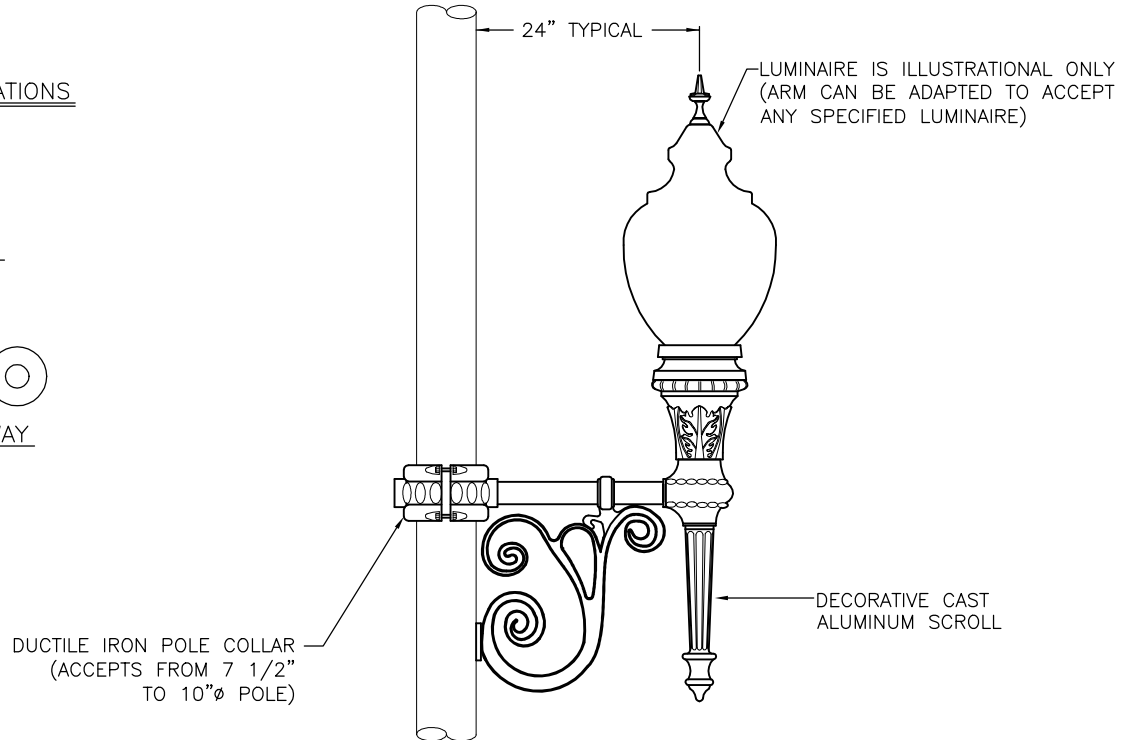
ARM CONFIGURATIONS



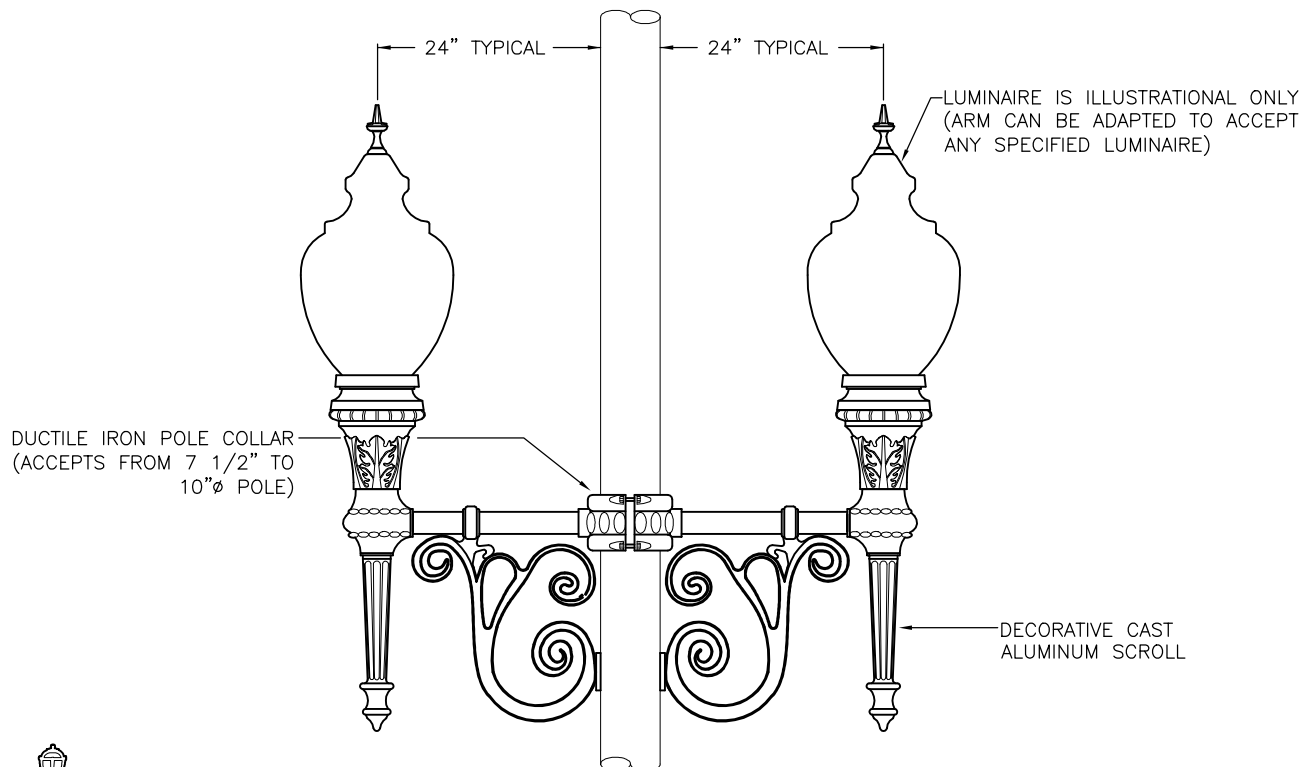
90° SINGLE



180° TWO-WAY



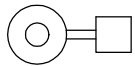
SERIES KPM1



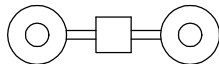
SERIES KPM2 @ 180°

"MV" SERIES LUMINAIRE ARMS

ARM CONFIGURATIONS

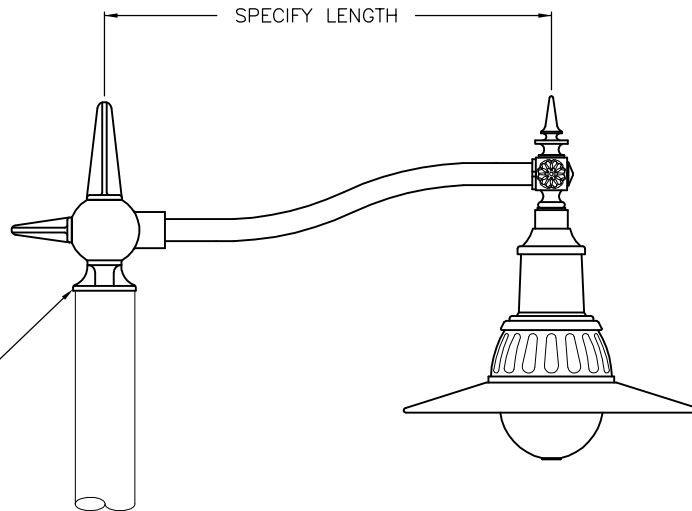


90° SINGLE

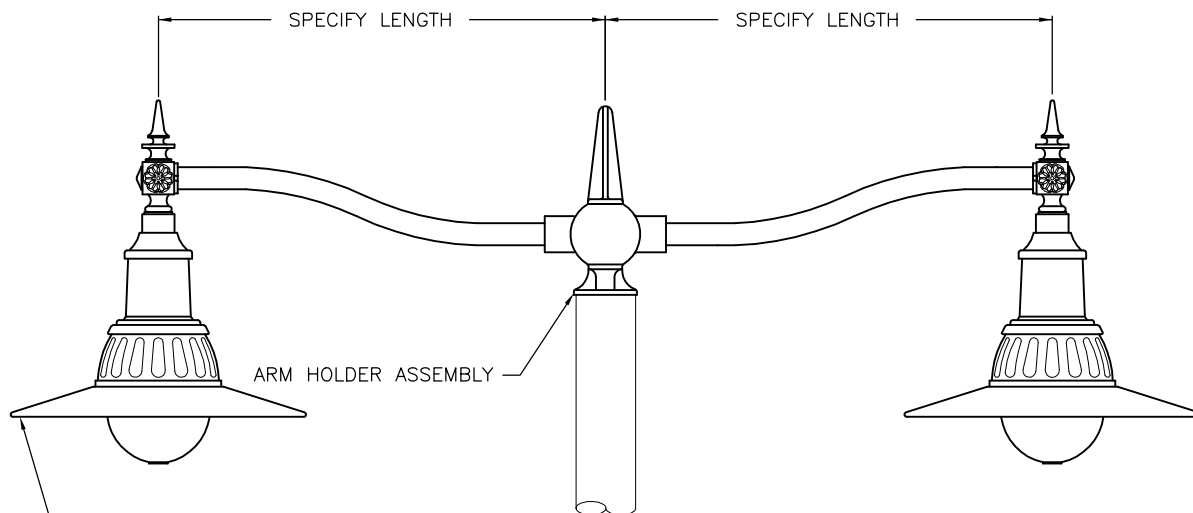


180° TWO-WAY

ARM HOLDER ASSEMBLY



SERIES MV1



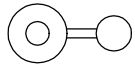
ARM HOLDER ASSEMBLY

LUMINAIRE IS ILLUSTRATIONAL ONLY
(ARM CAN BE ADAPTED TO ACCEPT
ANY SPECIFIED LUMINAIRE)

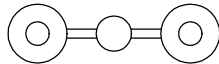
SERIES MV2 @ 180°

"S" SERIES LUMINAIRE ARMS

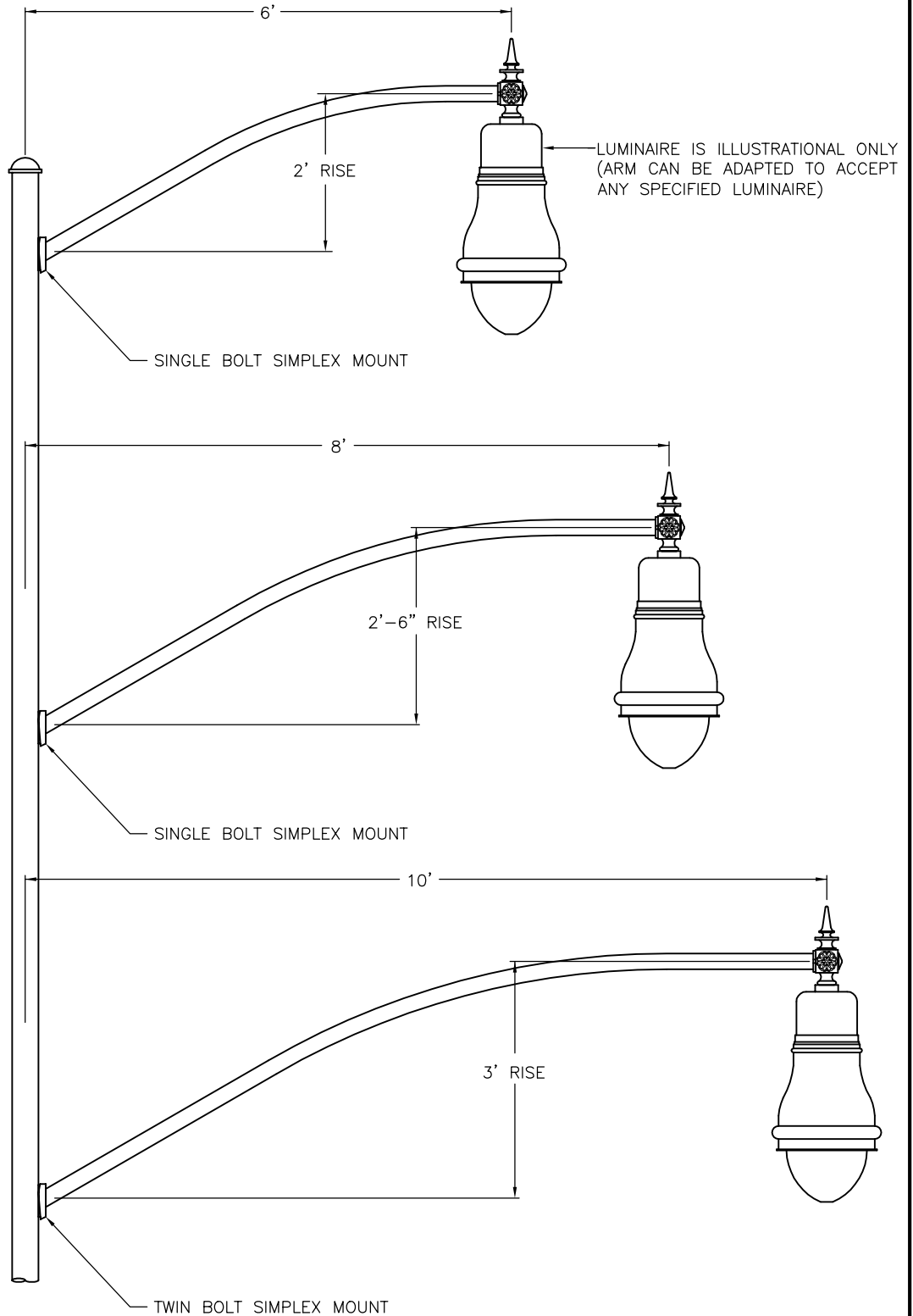
ARM CONFIGURATIONS



90° SINGLE



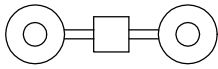
180° TWO-WAY



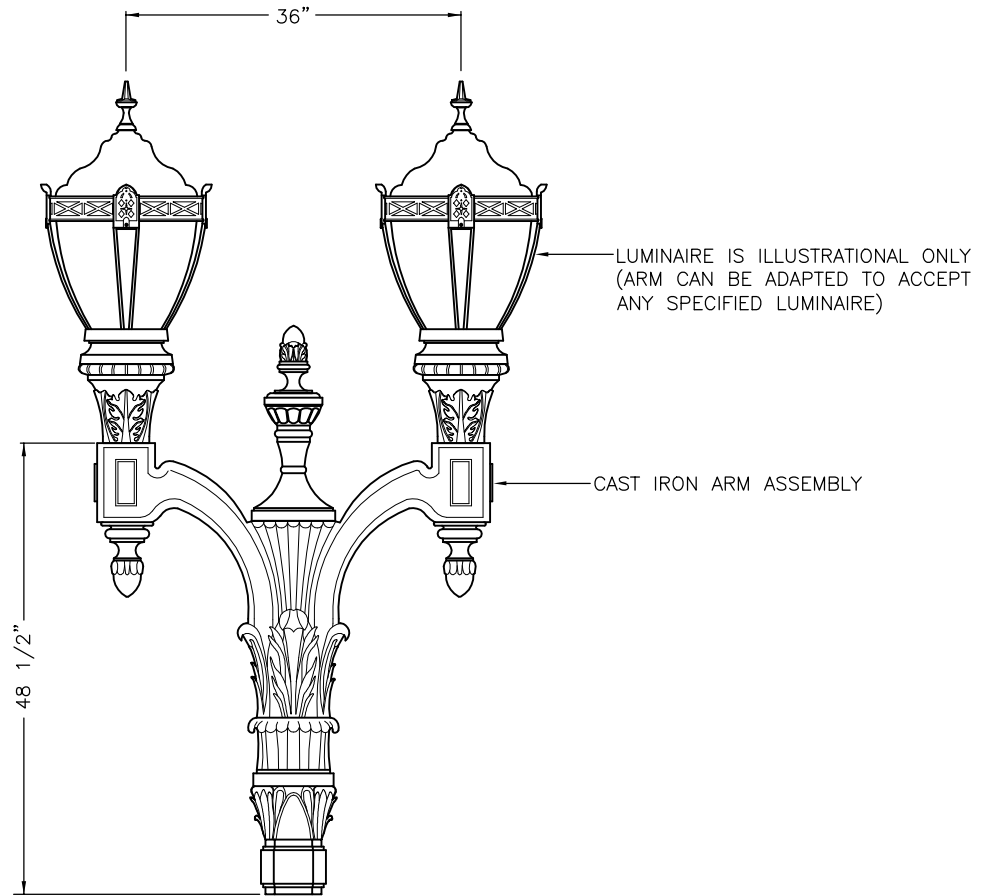
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Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

"SJ" SERIES LUMINAIRE ARM

ARM CONFIGURATIONS



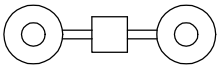
180° TWO-WAY



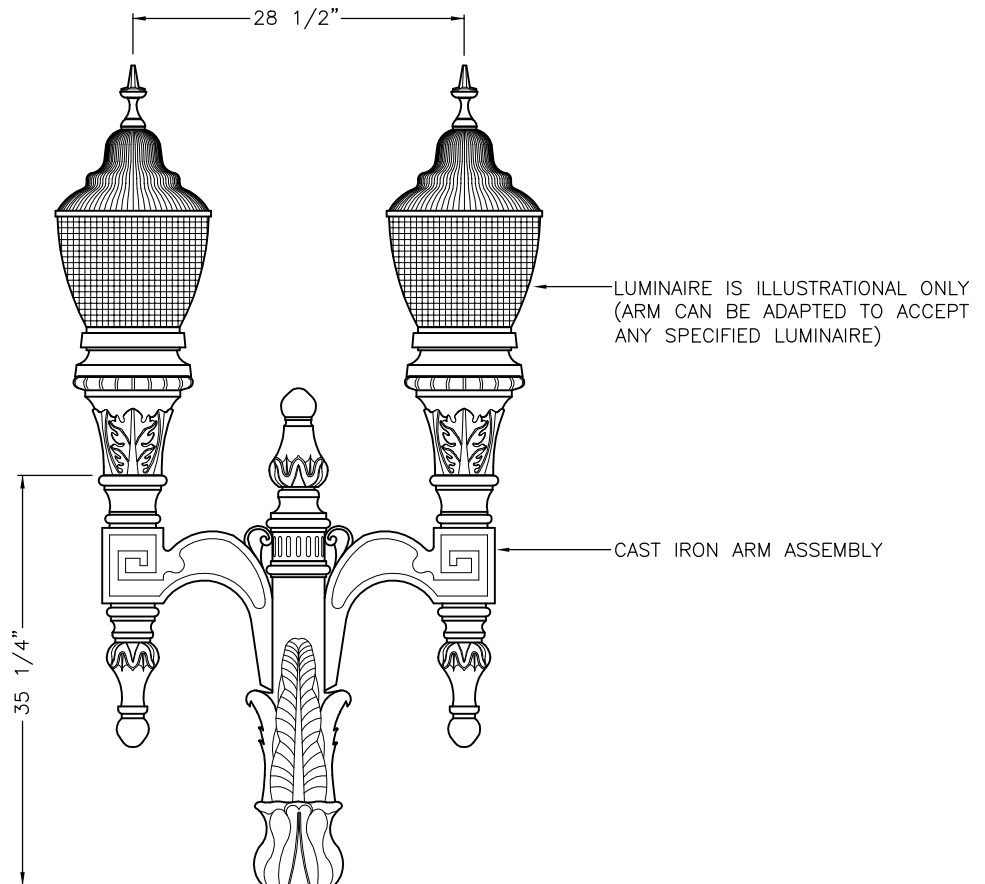
SERIES SJ2

"STK" SERIES LUMINAIRE ARM

ARM CONFIGURATIONS



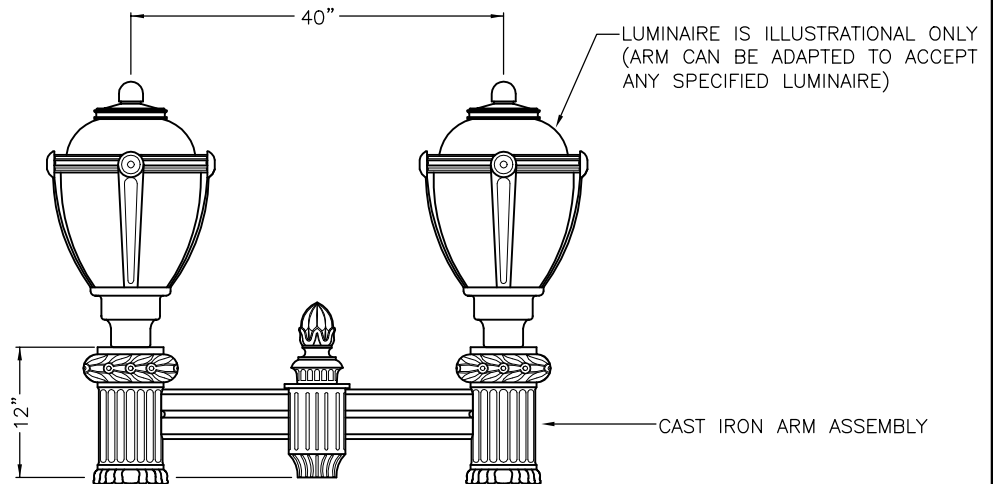
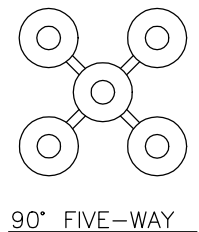
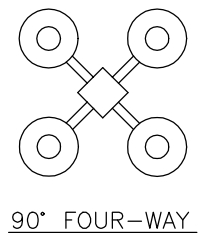
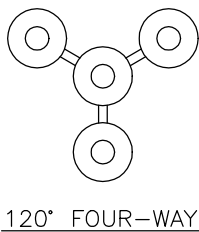
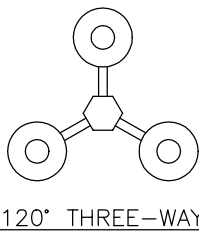
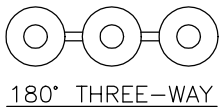
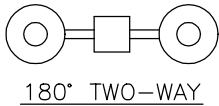
180° TWO-WAY



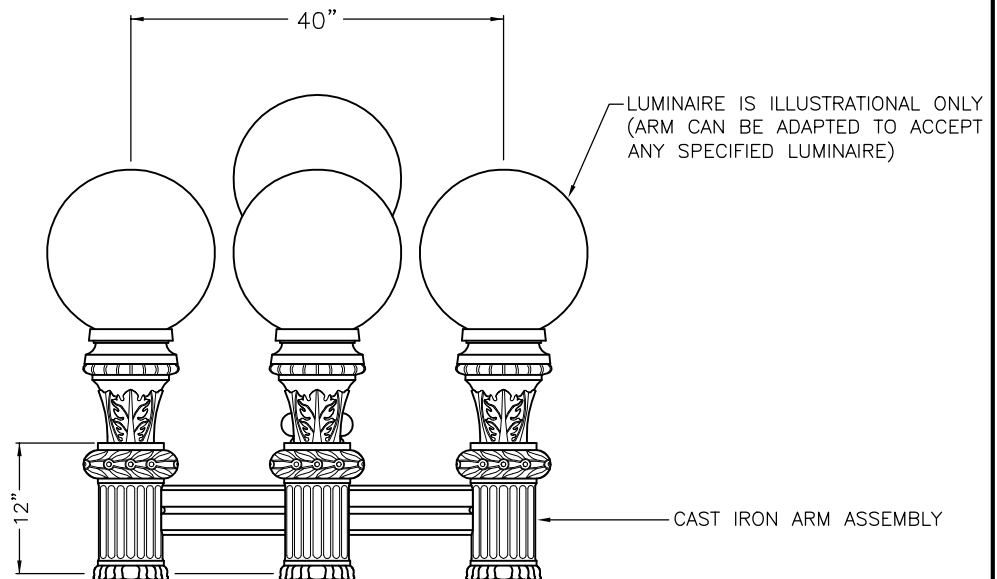
SERIES STK

"W" SERIES LUMINAIRE ARMS

ARM CONFIGURATIONS



SERIES W2 @ 180°

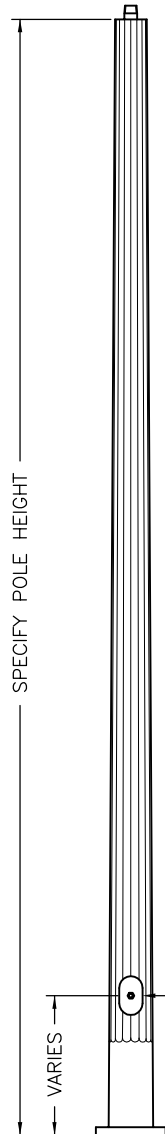


SERIES W5 @ 90°

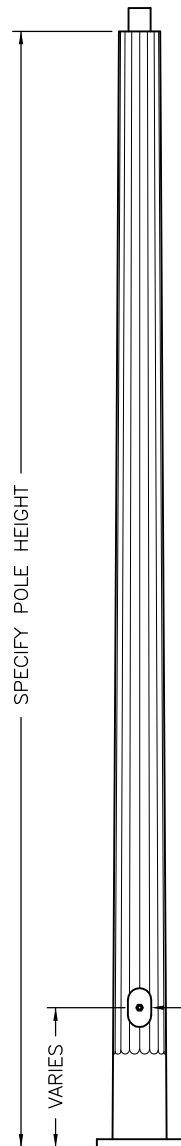
16 SHARP-FLUTED TAPERED LIGHT POLES



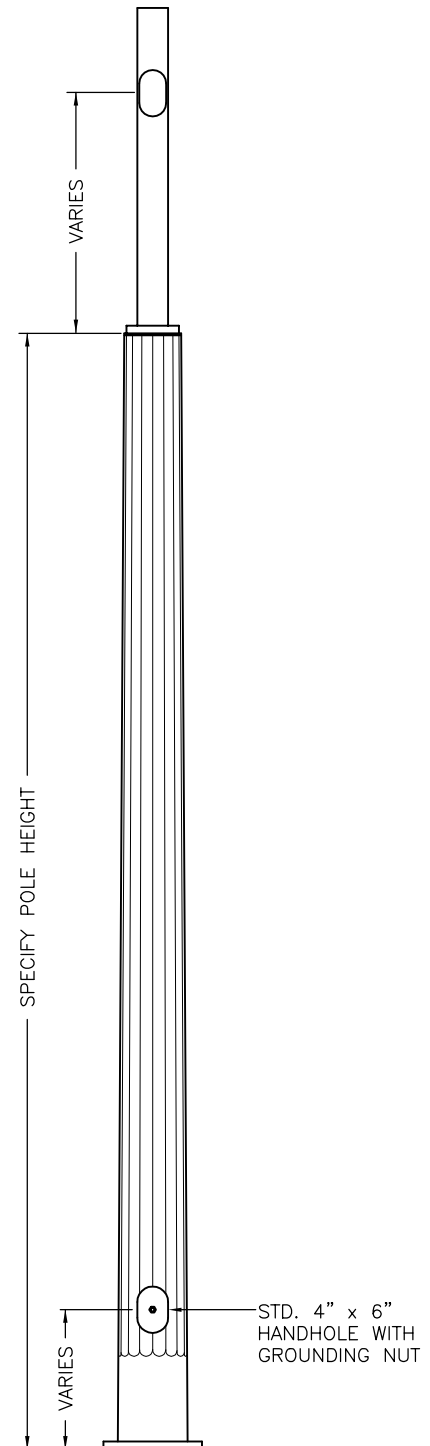
POLE CROSS SECTION



5.75" O.D. POLE



7" O.D. POLE

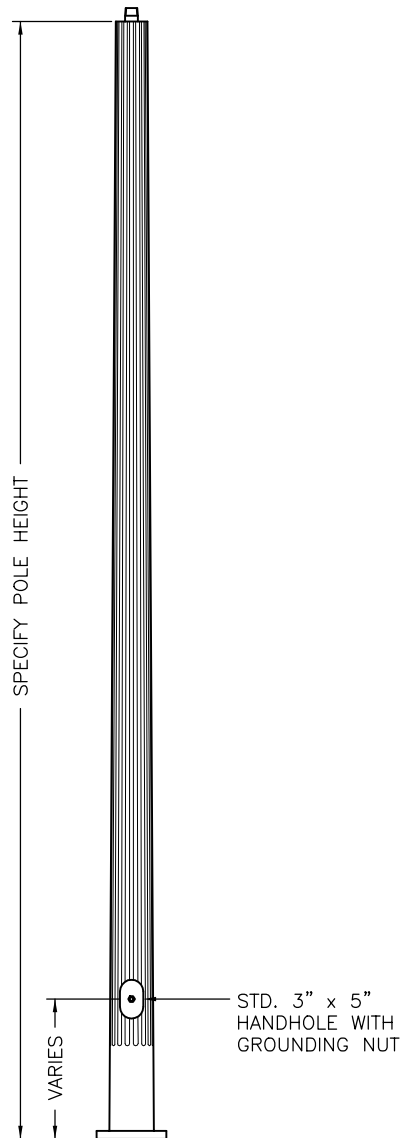


9" O.D. POLE

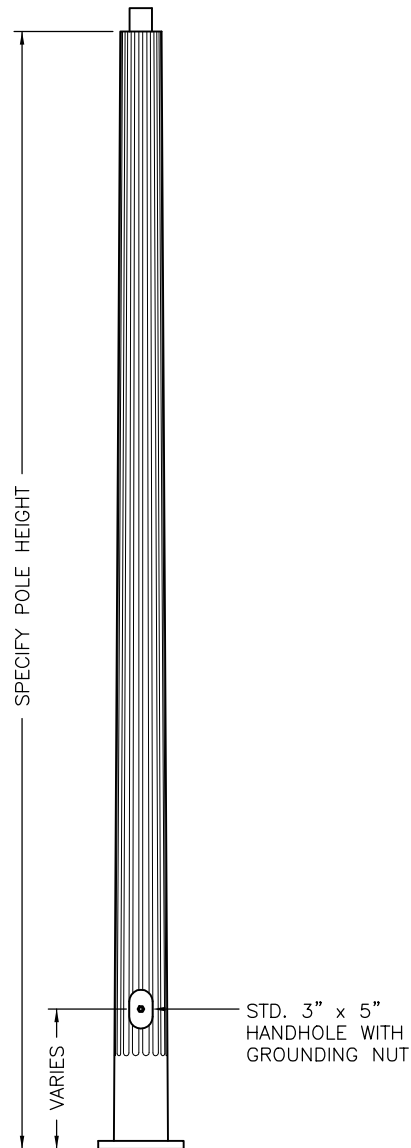
16 FLAT-FLUTED TAPERED LIGHT POLES



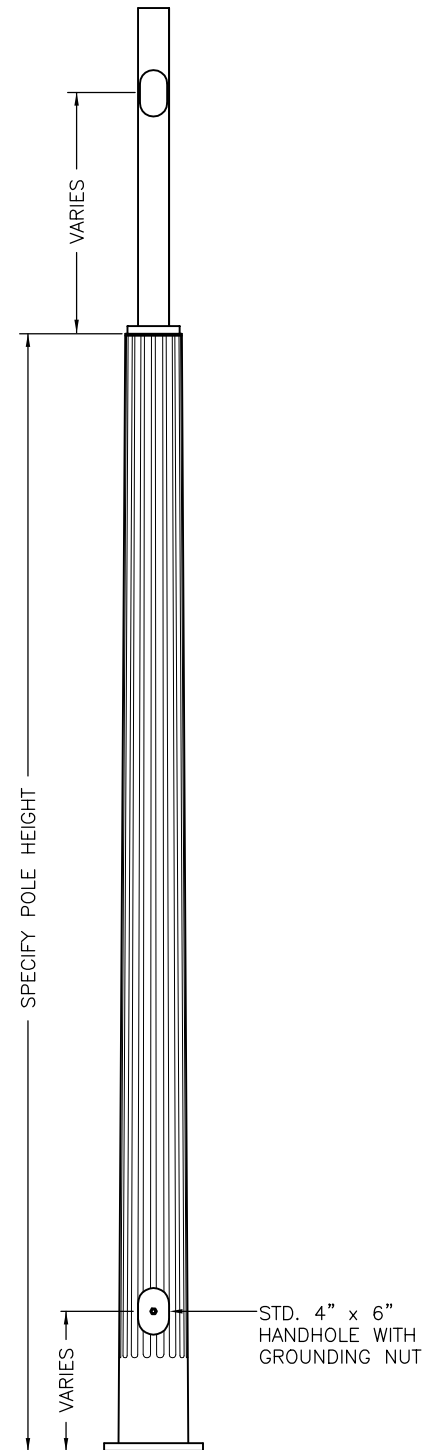
POLE CROSS SECTION



5.75" O.D. POLE



7" O.D. POLE

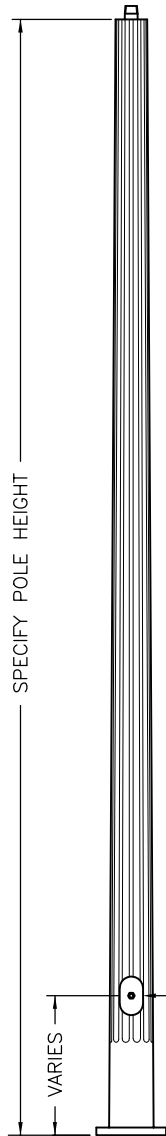


9" O.D. POLE

12 FLAT-FLUTED TAPERED LIGHT POLES

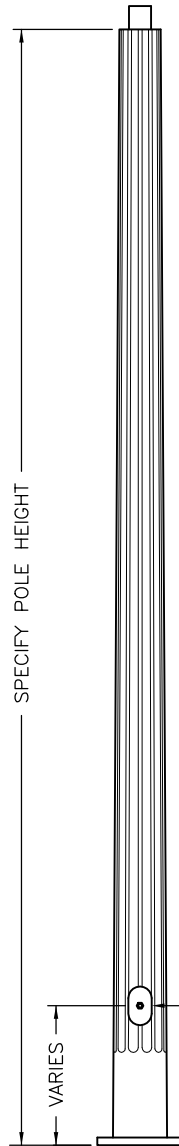


POLE CROSS SECTION



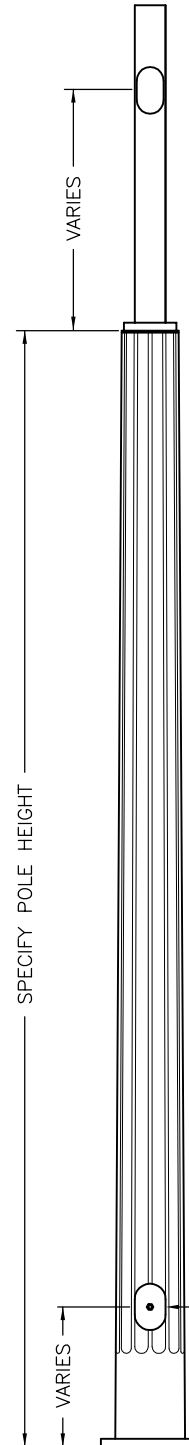
STD. 3" x 5"
HANDHOLE WITH
GROUNDING NUT

5.75" O.D. POLE



STD. 3" x 5"
HANDHOLE WITH
GROUNDING NUT

7" O.D. POLE



STD. 4" x 6"
HANDHOLE WITH
GROUNDING NUT

9" O.D. POLE

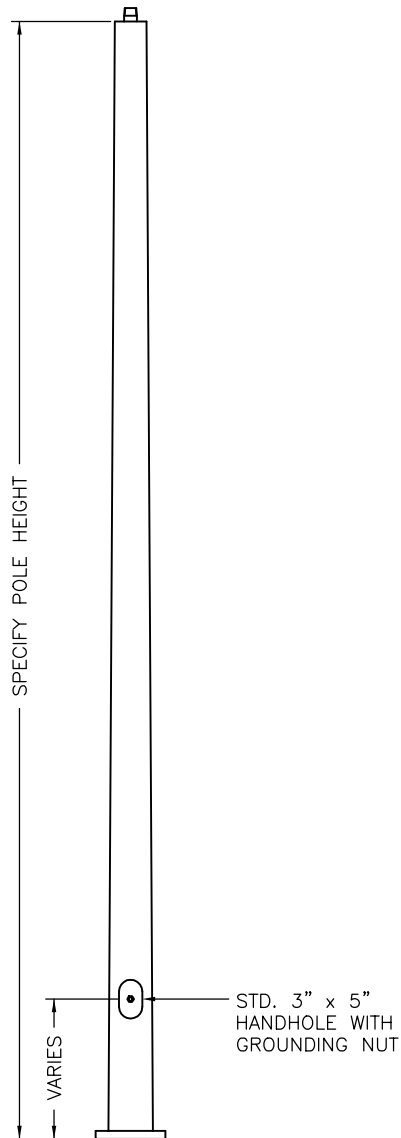


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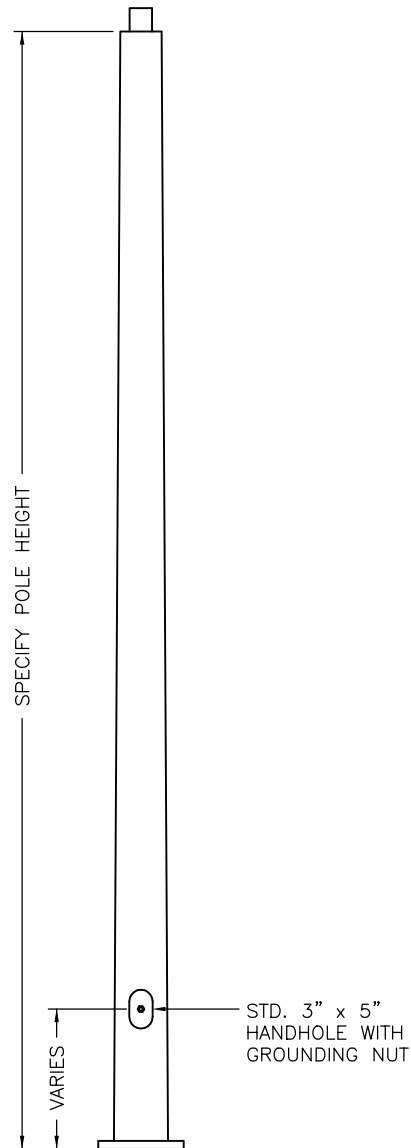
SMOOTH TAPERED LIGHT POLES



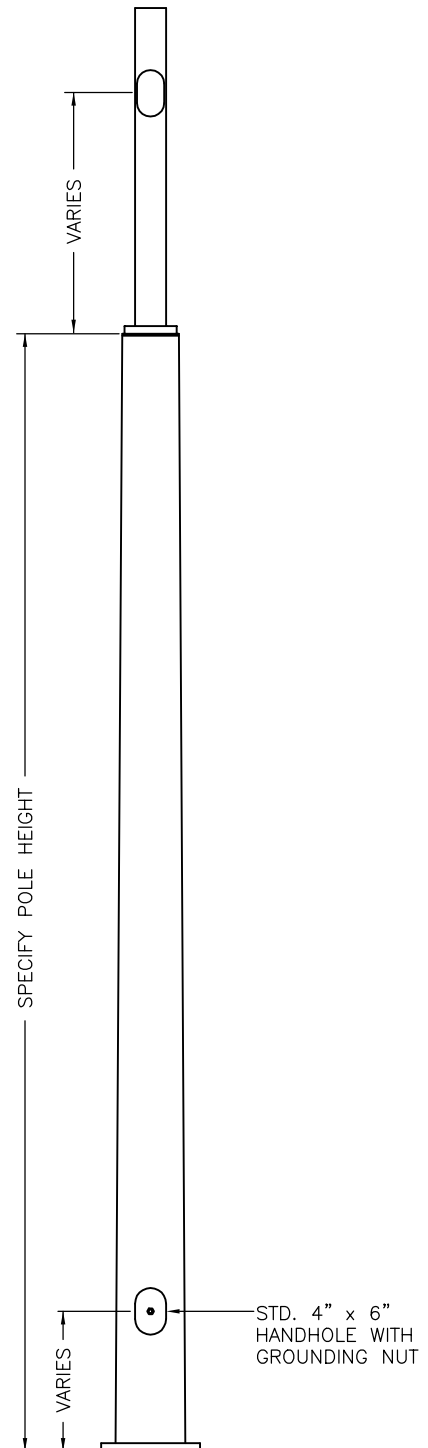
POLE CROSS SECTION



5.75" O.D. POLE



7" O.D. POLE



9" O.D. POLE

OCTAGONAL TAPERED LIGHT POLES



POLE CROSS SECTION



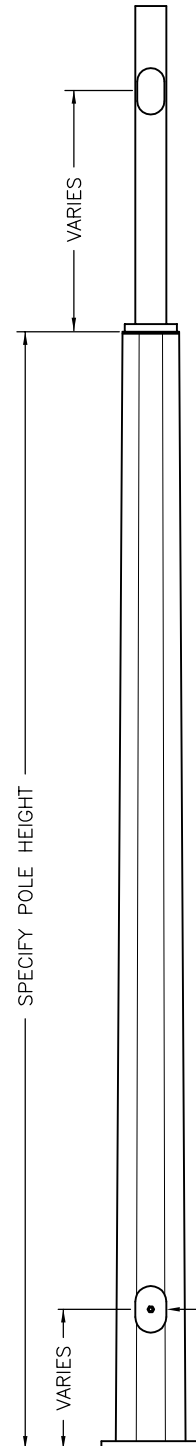
STD. 3" x 5"
HANDHOLE WITH
GROUNDING NUT

5.75" FLAT-TO-FLAT POLE



STD. 3" x 5"
HANDHOLE WITH
GROUNDING NUT

7" FLAT-TO-FLAT POLE



STD. 4" x 6"
HANDHOLE WITH
GROUNDING NUT

9" FLAT-TO-FLAT POLE



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(541) 461-0951 (Fax)
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Website: www.visco-light.com

OCTA-FLUTED TAPERED LIGHT POLES



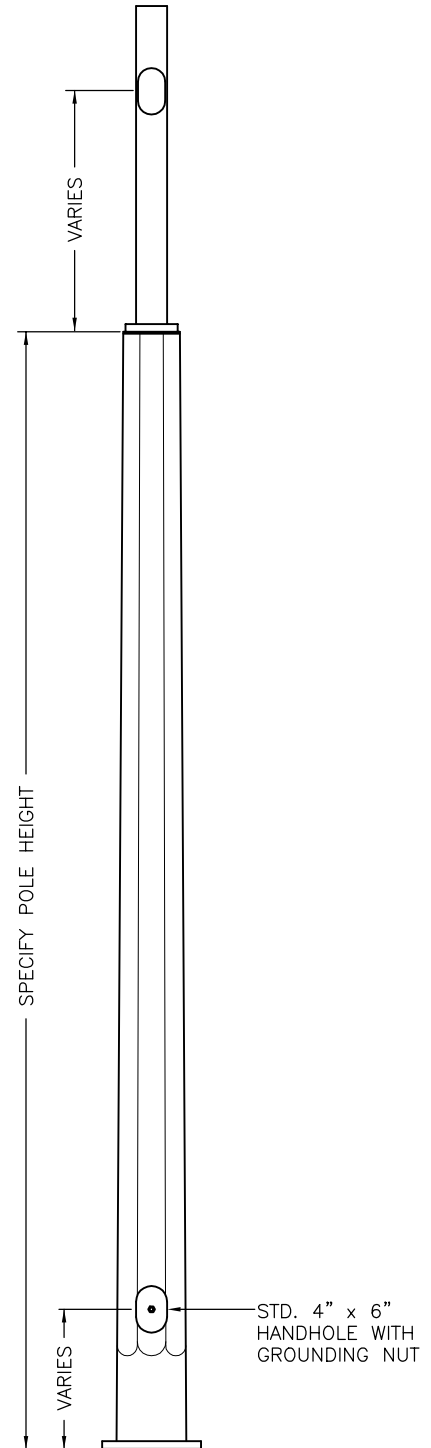
POLE CROSS SECTION



5.75" O.D. POLE



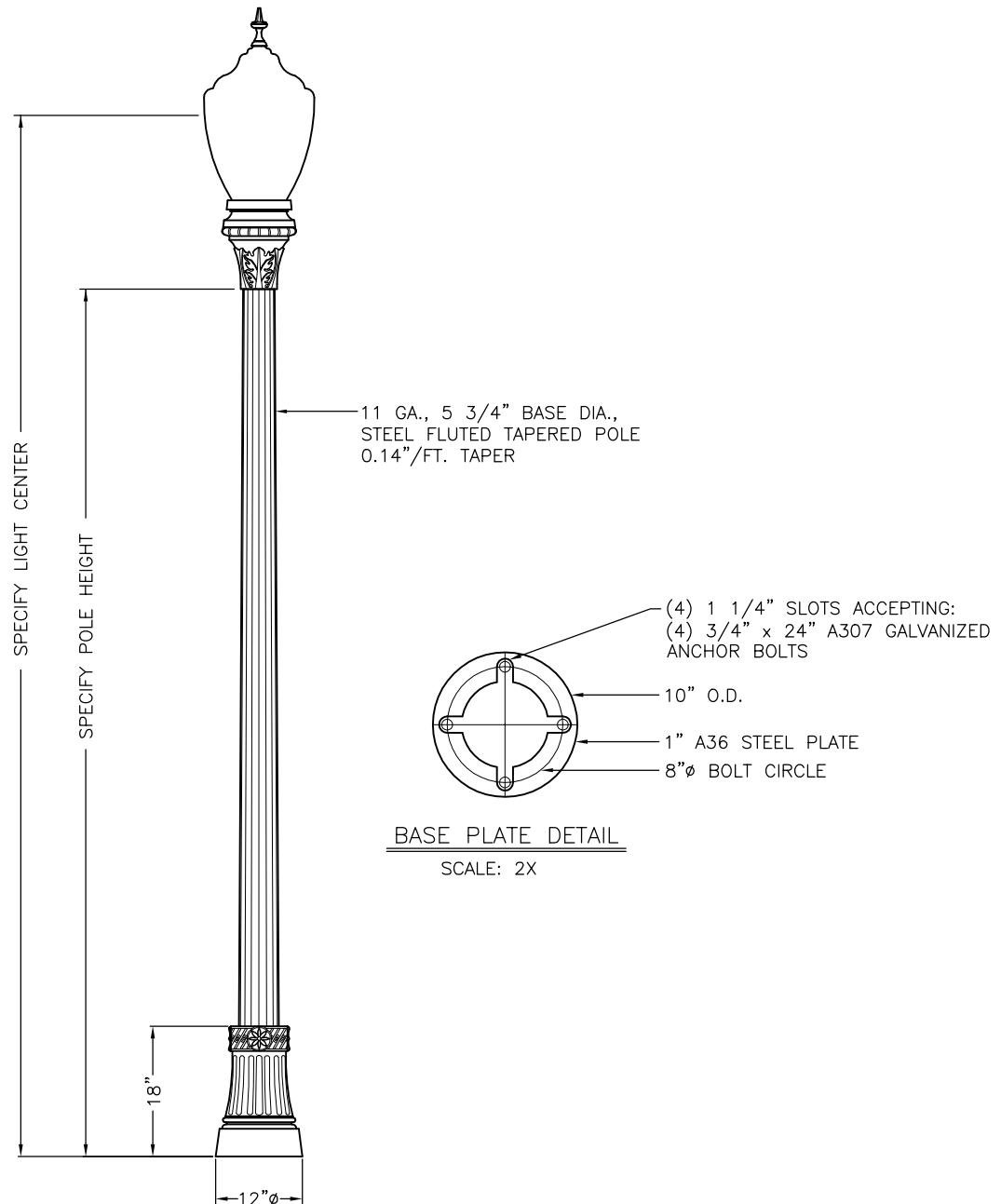
7" O.D. POLE



9" O.D. POLE

SPECIFICATION REQUIREMENTS

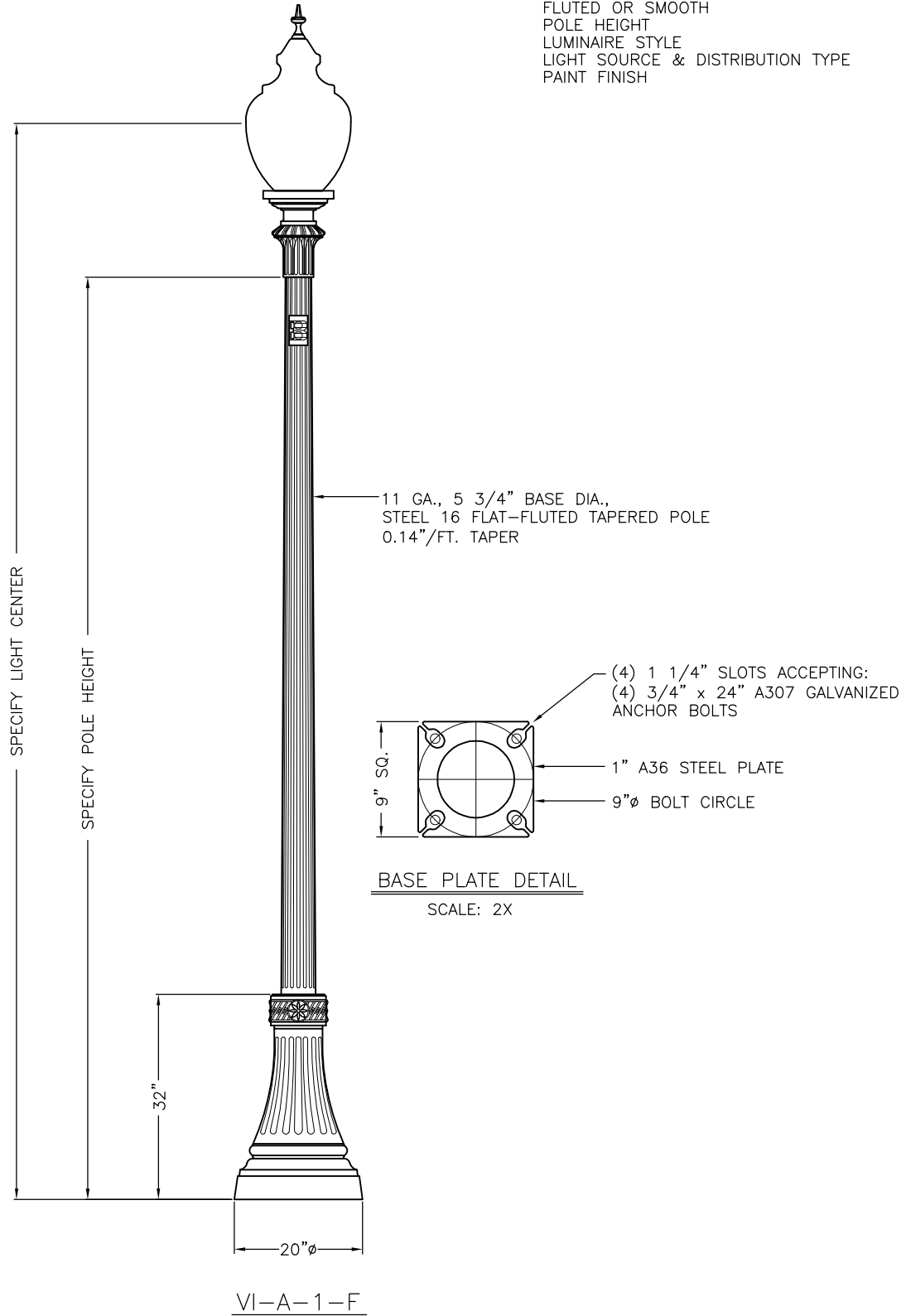
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-A12-1-F

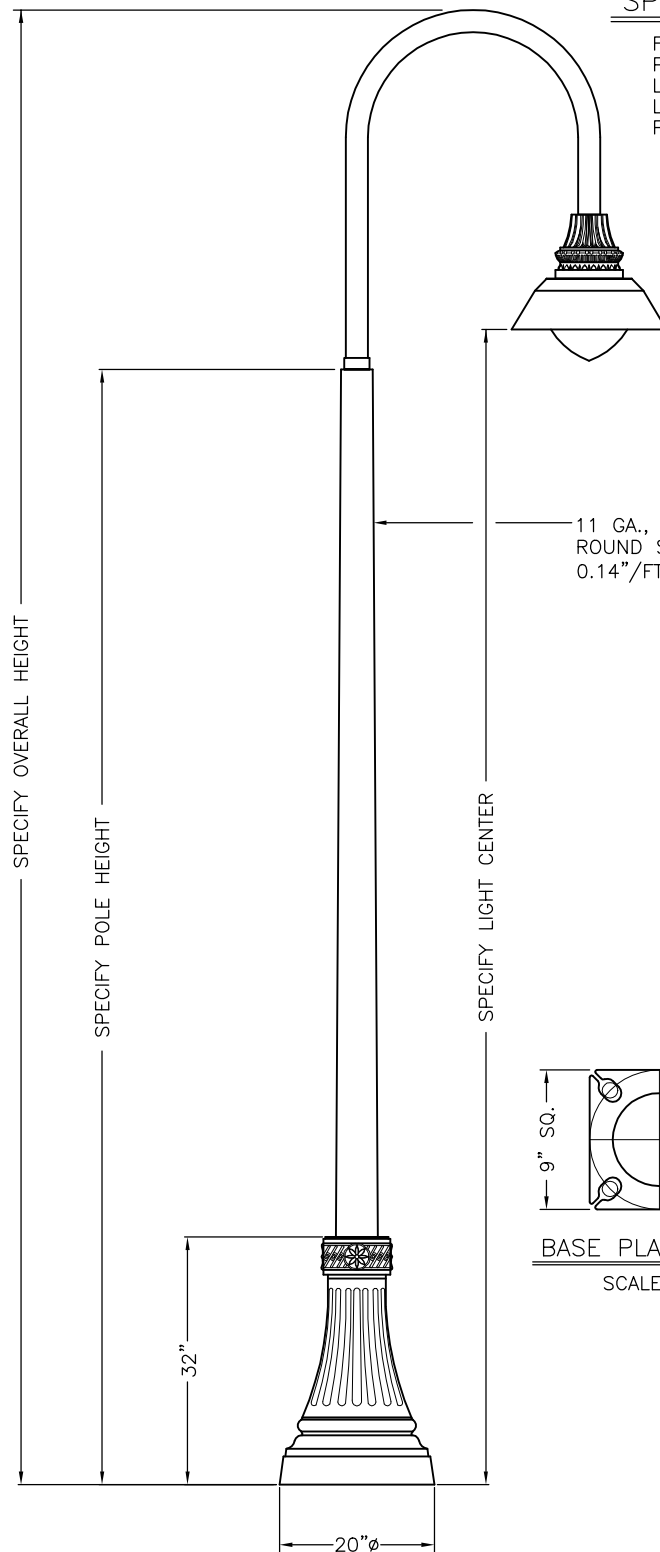
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

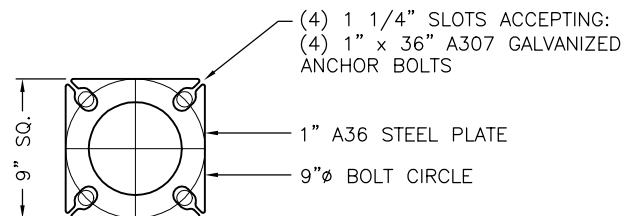


SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



11 GA., 5 3/4" BASE DIA.,
ROUND SMOOTH STEEL TAPERED POLE
0.14"/FT. TAPER



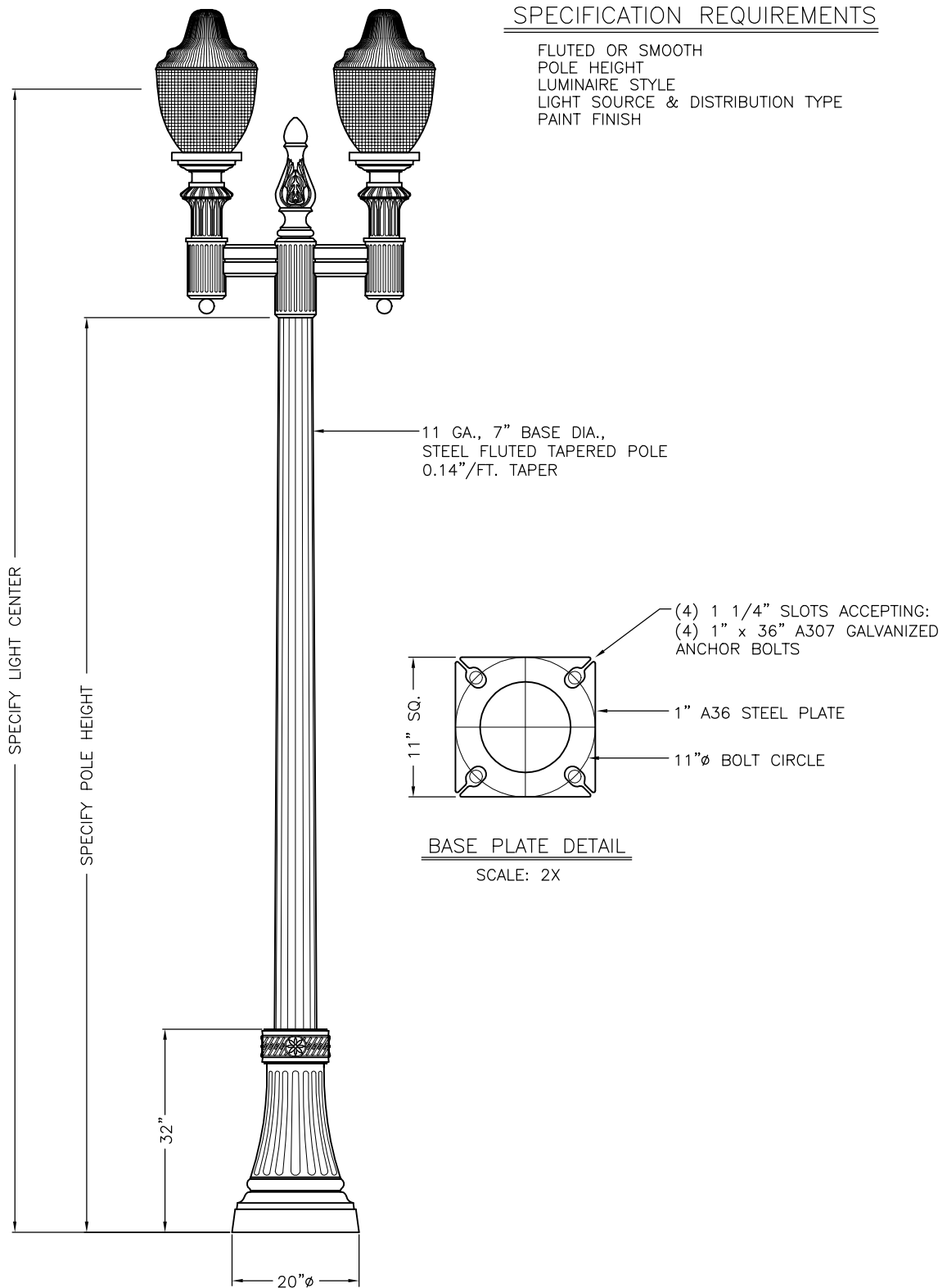
BASE PLATE DETAIL

SCALE: 2X

VI-A-J1-S

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



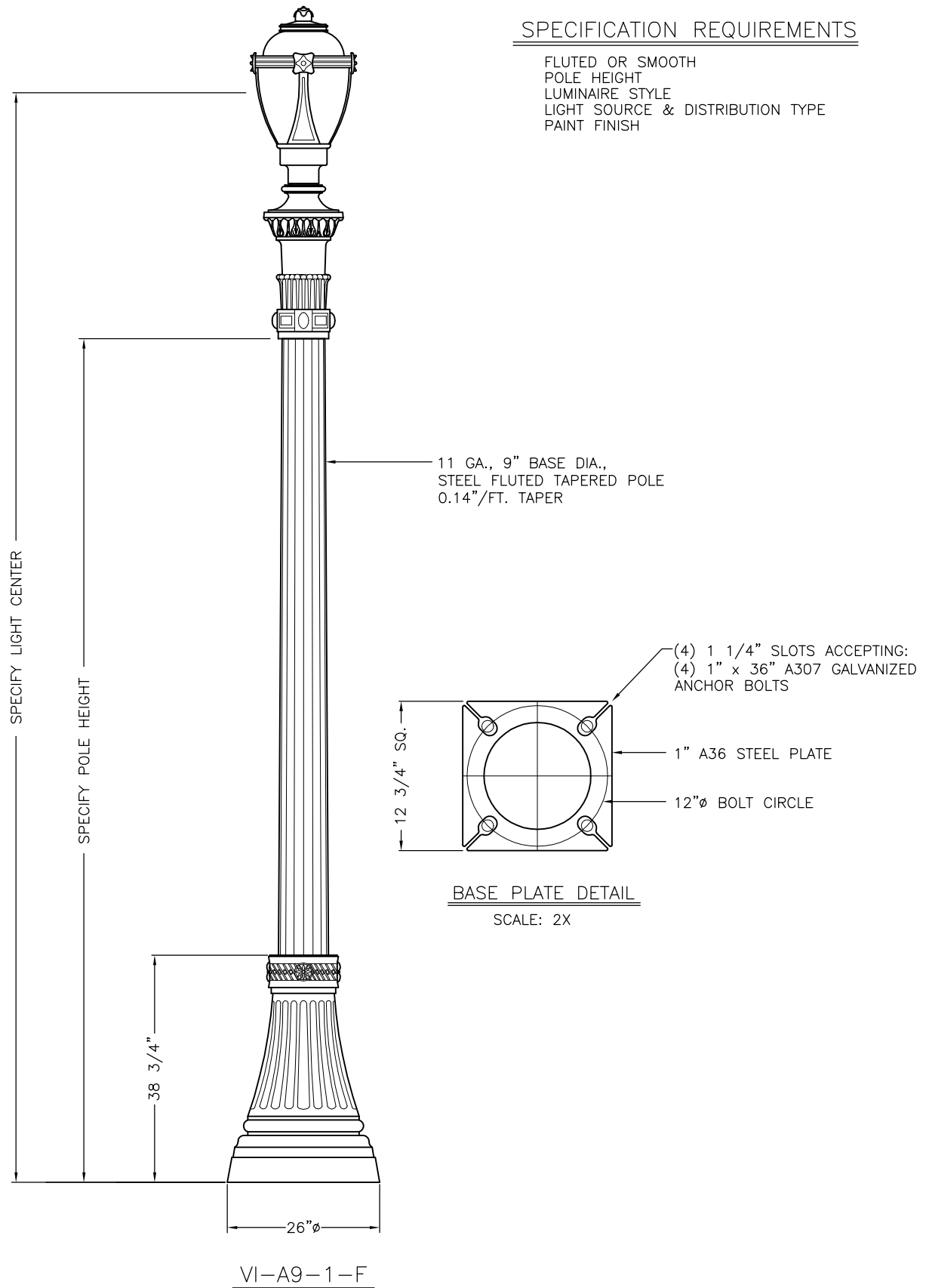
BASE PLATE DETAIL

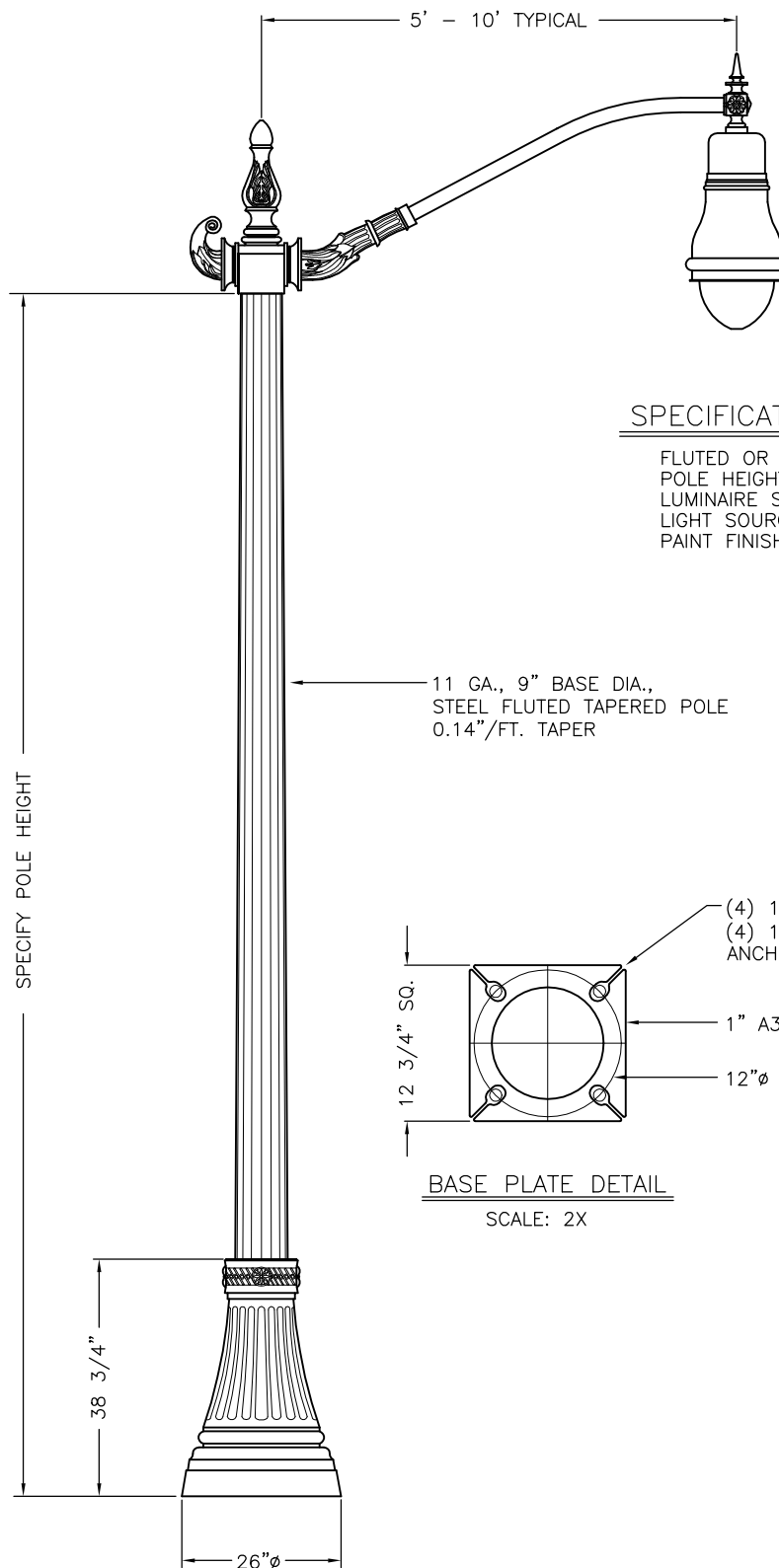
SCALE: 2X

VI-A7-A2-F

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH





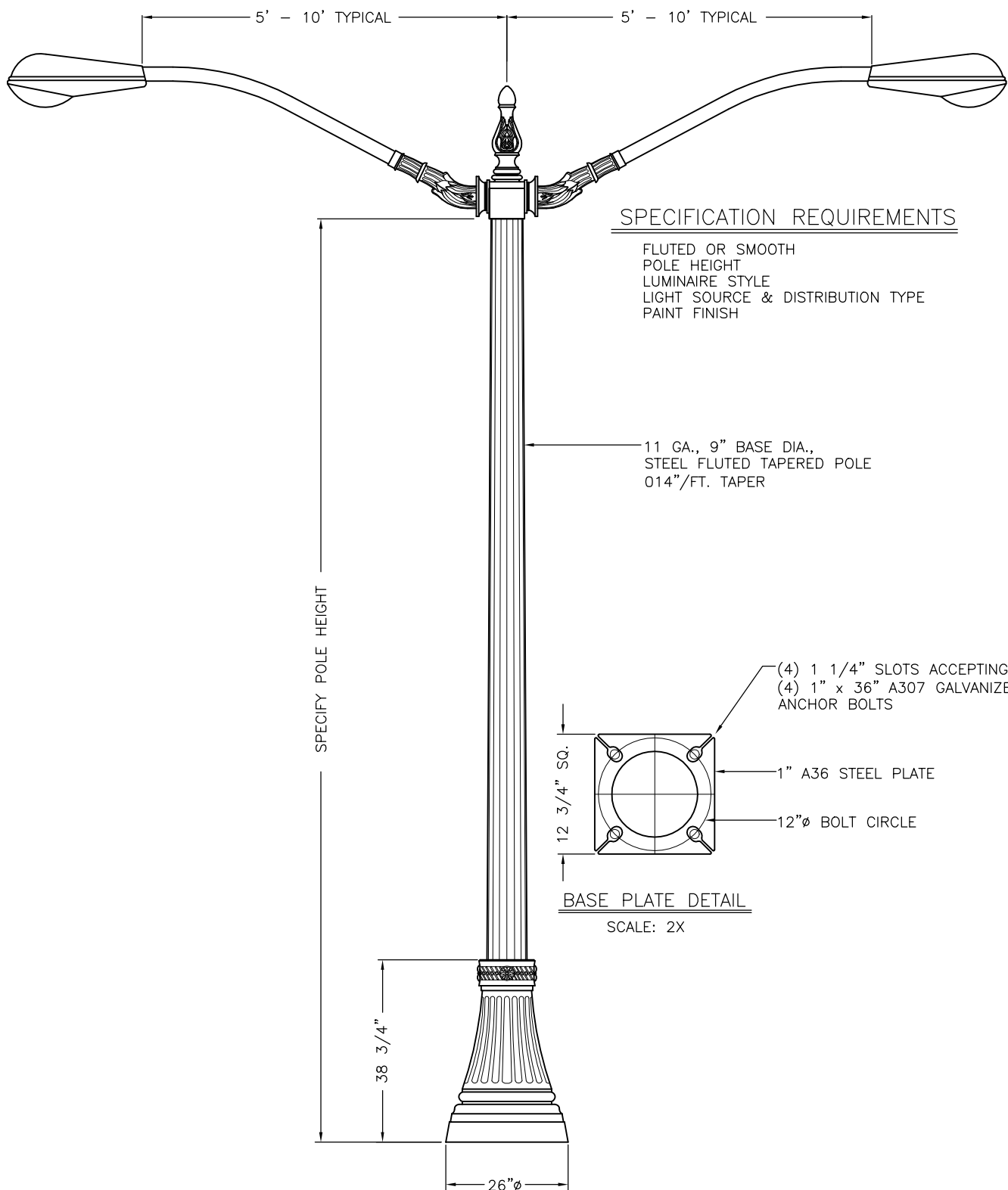
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

BASE PLATE DETAIL

SCALE: 2X

VI-A9-G1-F



SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

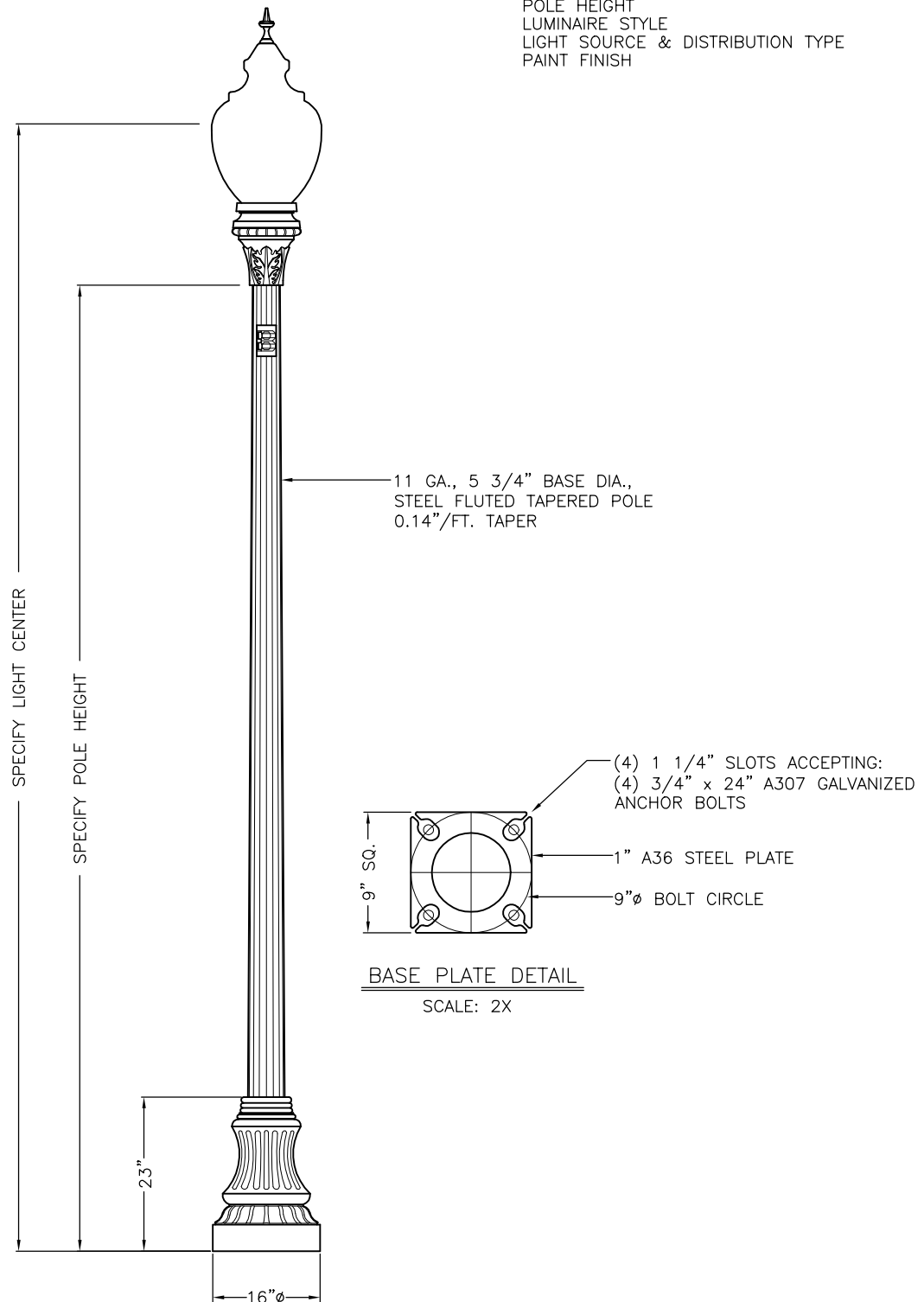
VI-A9-G2-F



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(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
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SPECIFICATION REQUIREMENTS

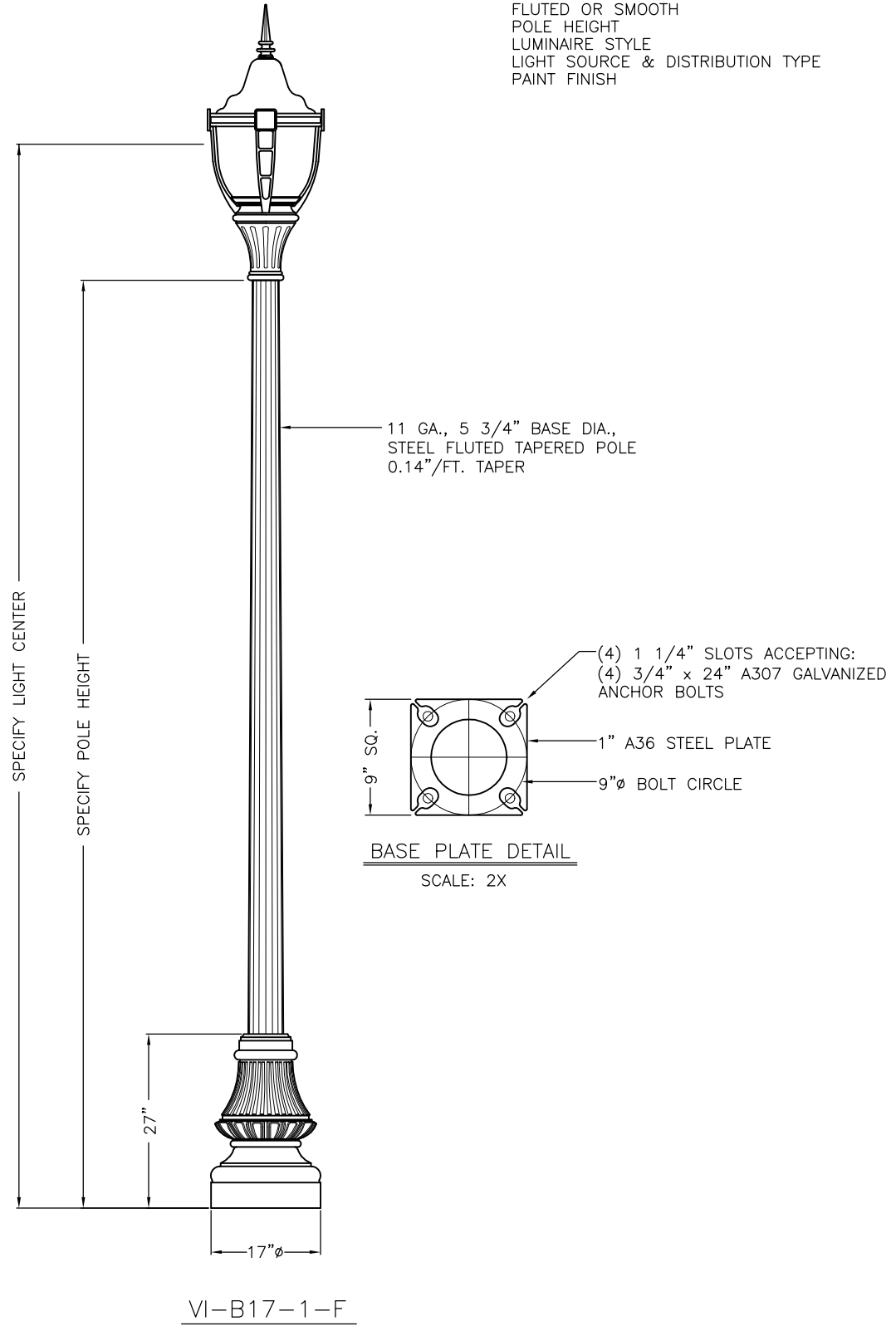
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-B16-1-F

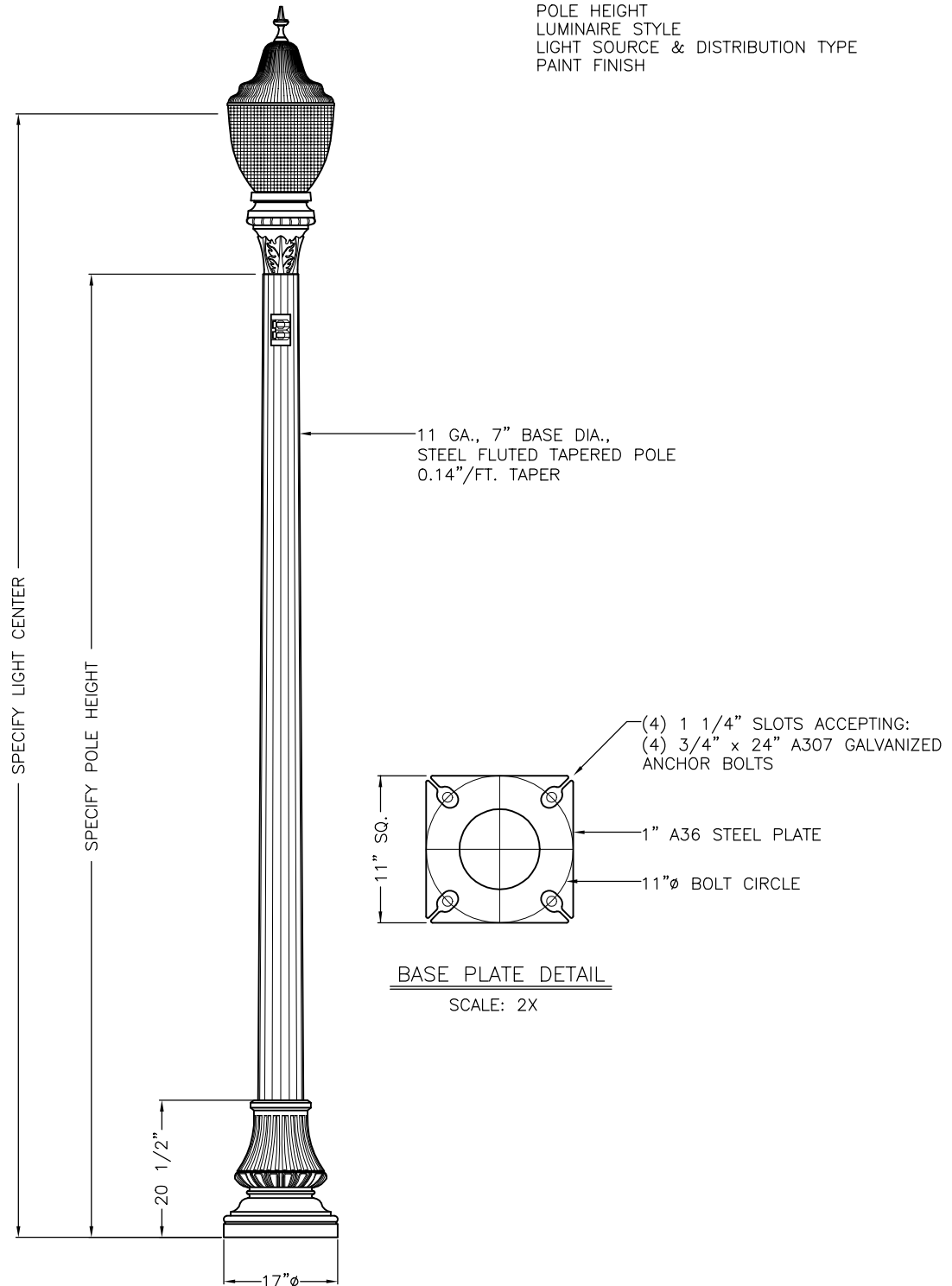
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



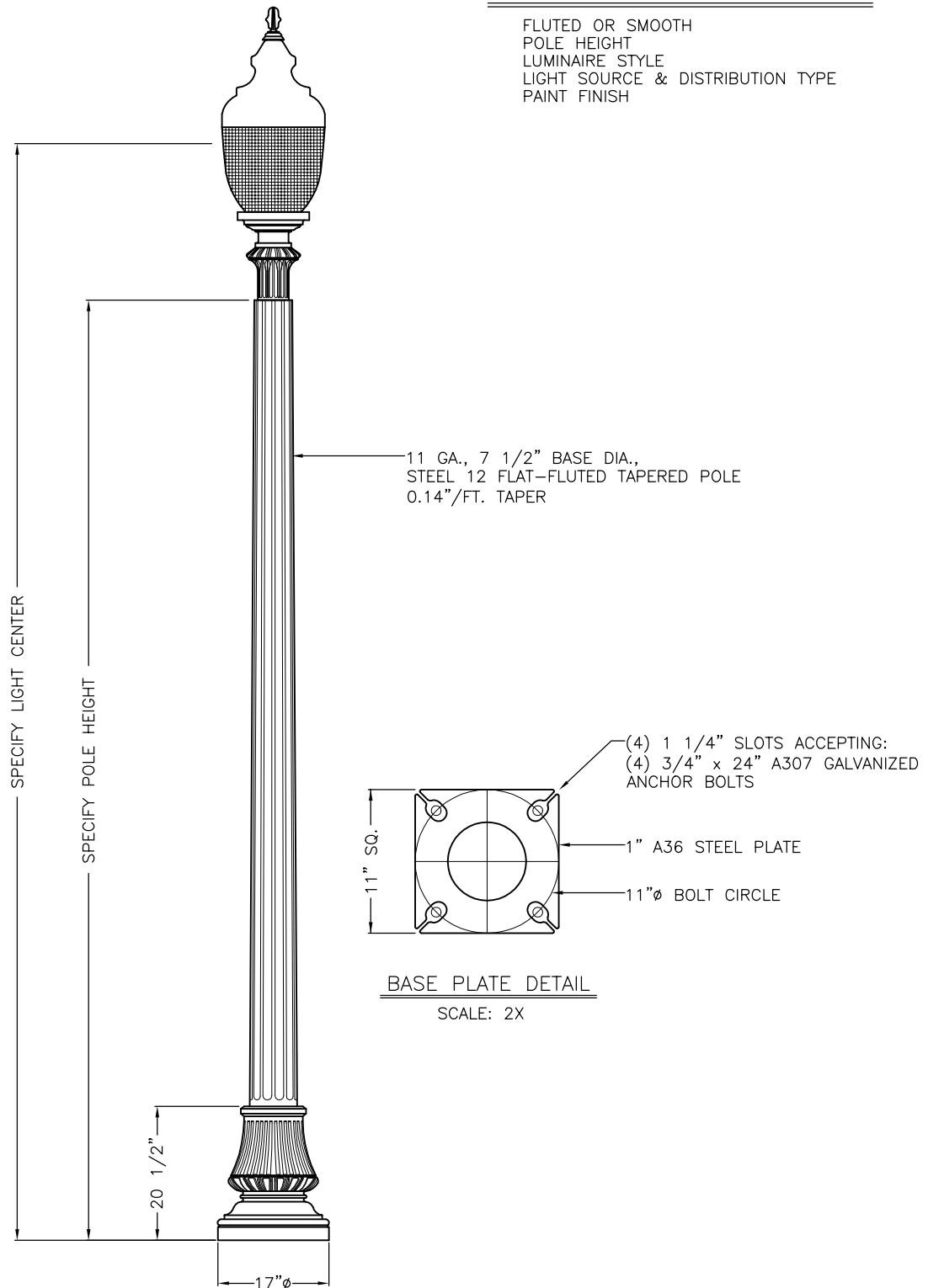
BASE PLATE DETAIL

SCALE: 2X

VI-B17/7-1-F

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



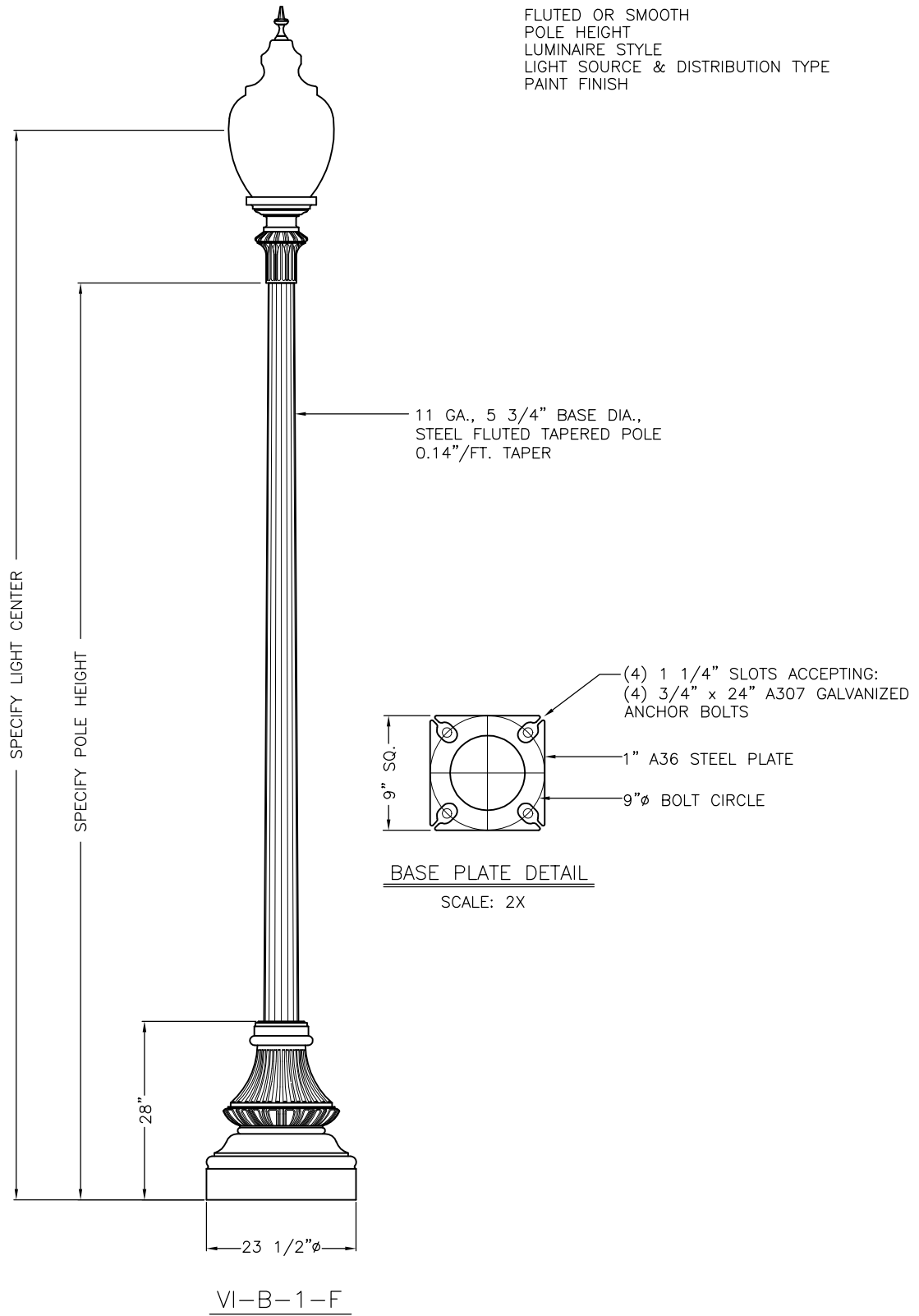
VI-B17/7.5-1-F



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(541) 688-7741 (Ph)
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Website: www.visco-light.com

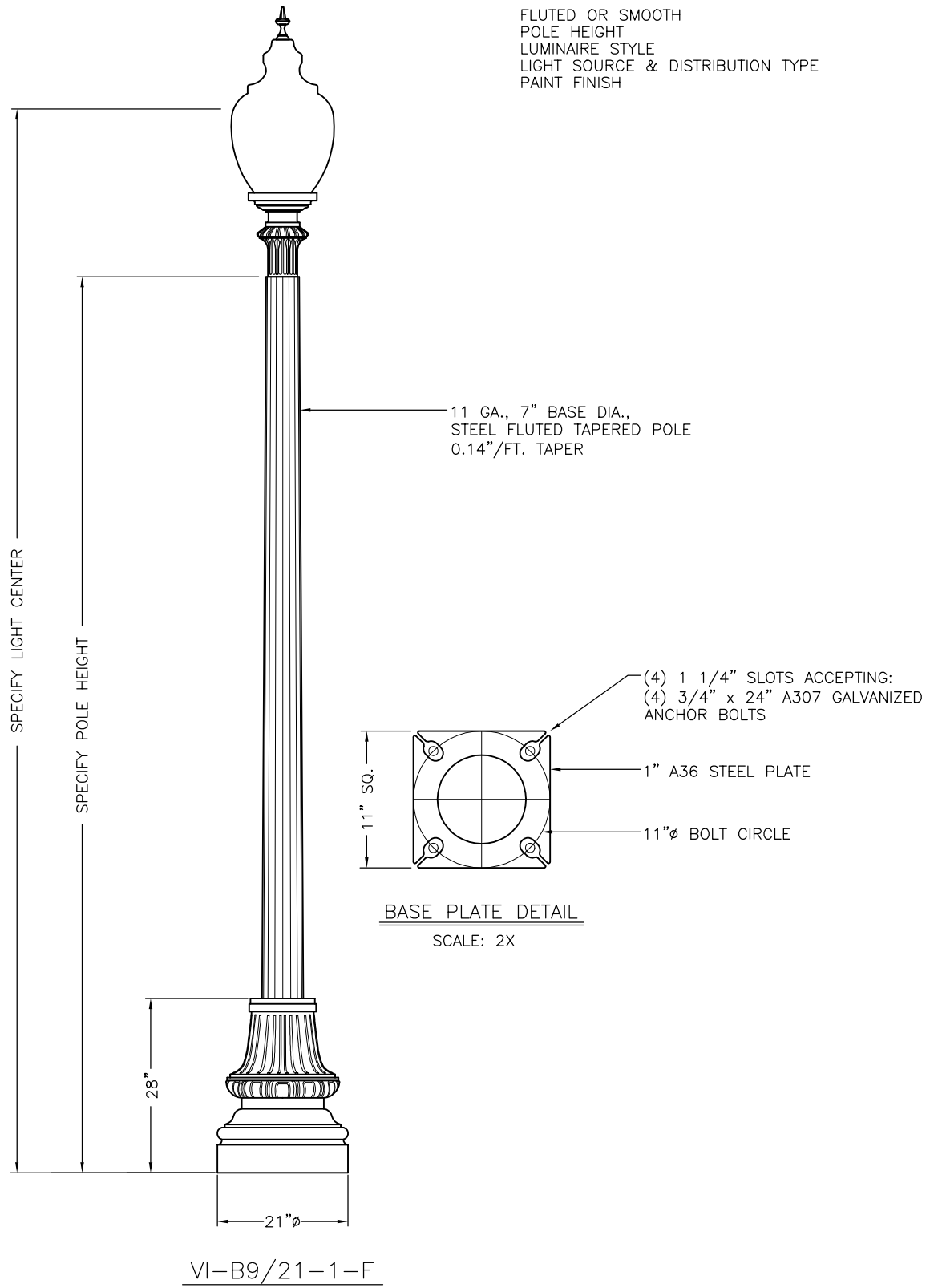
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



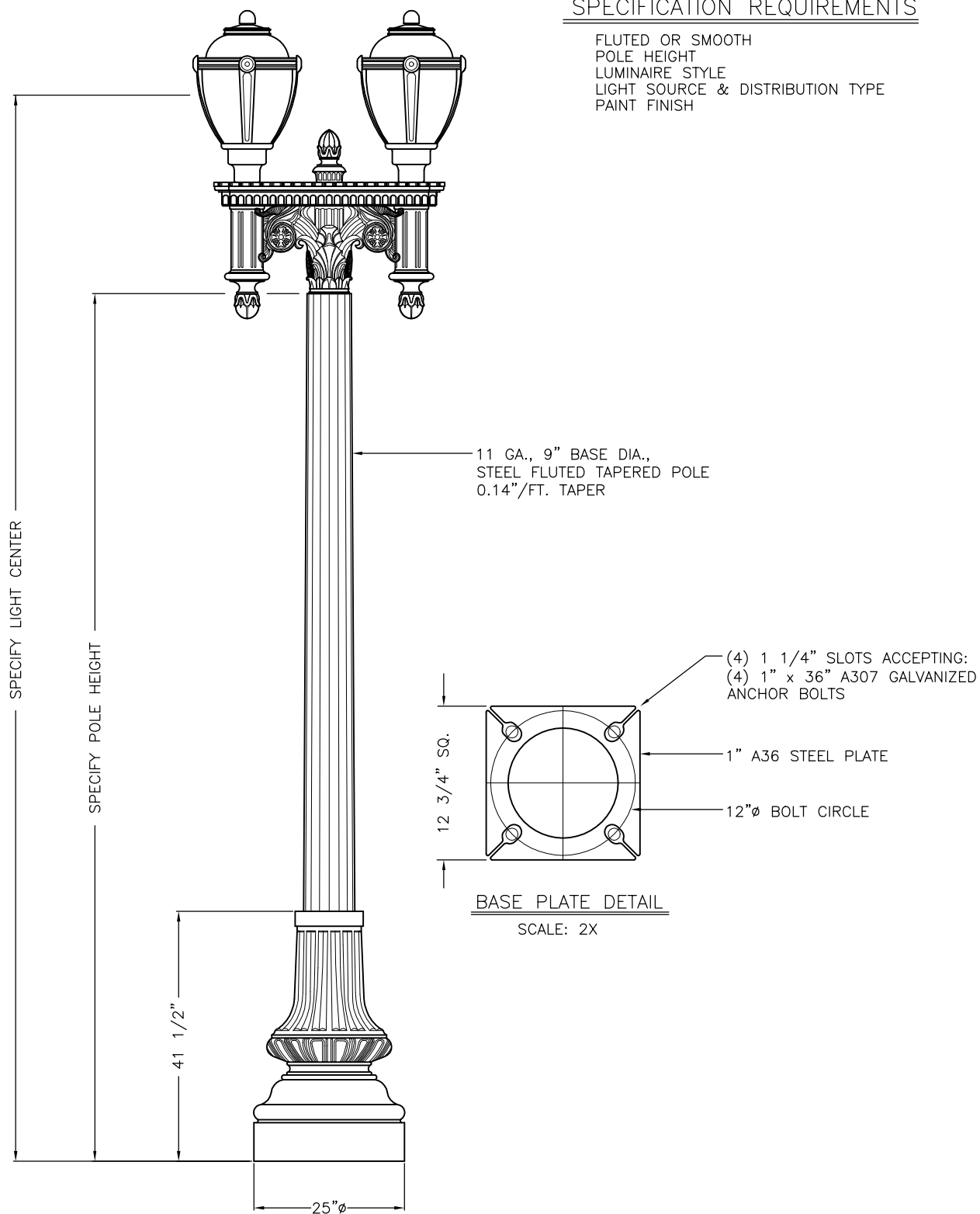
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



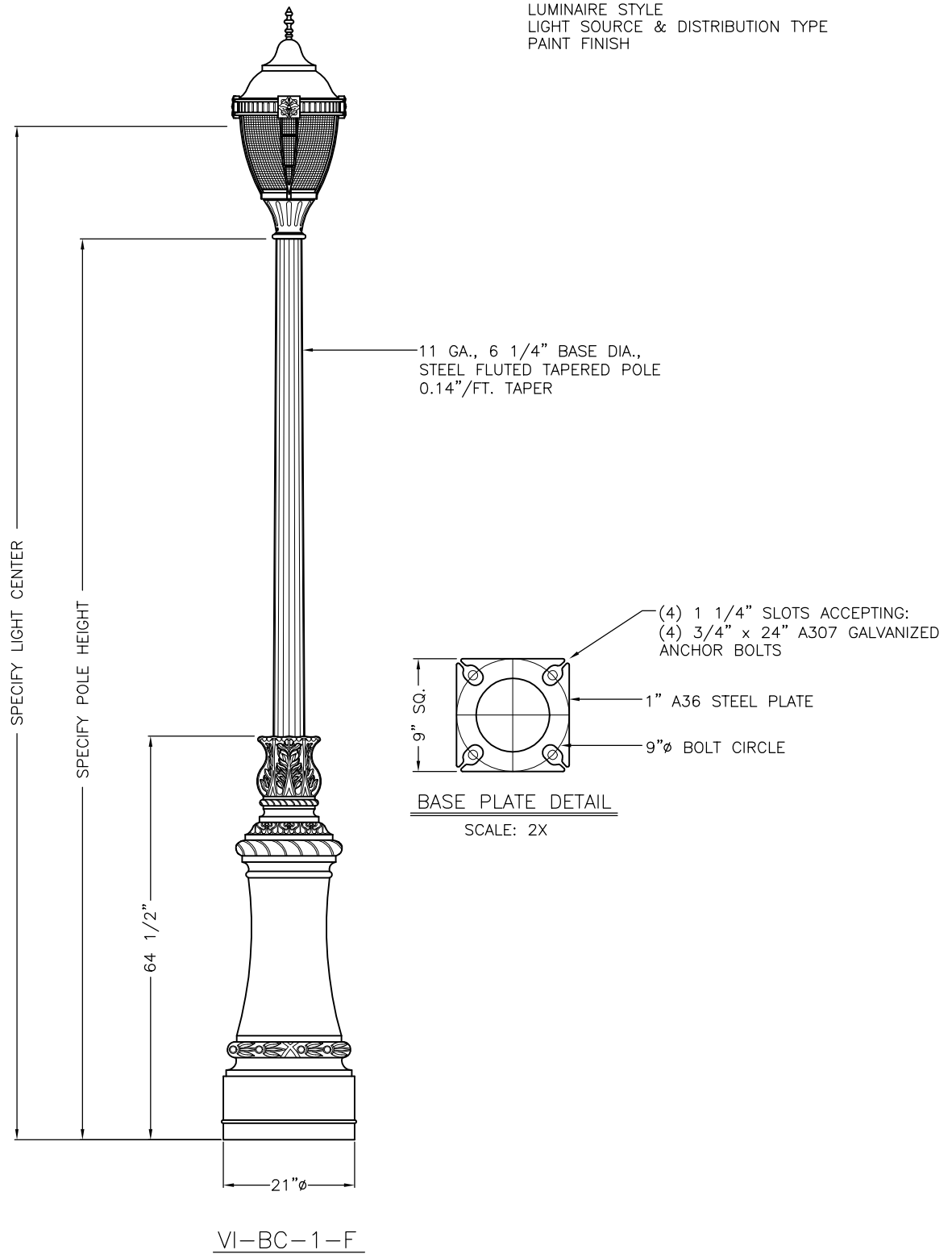
VI-B9/25-D2-F



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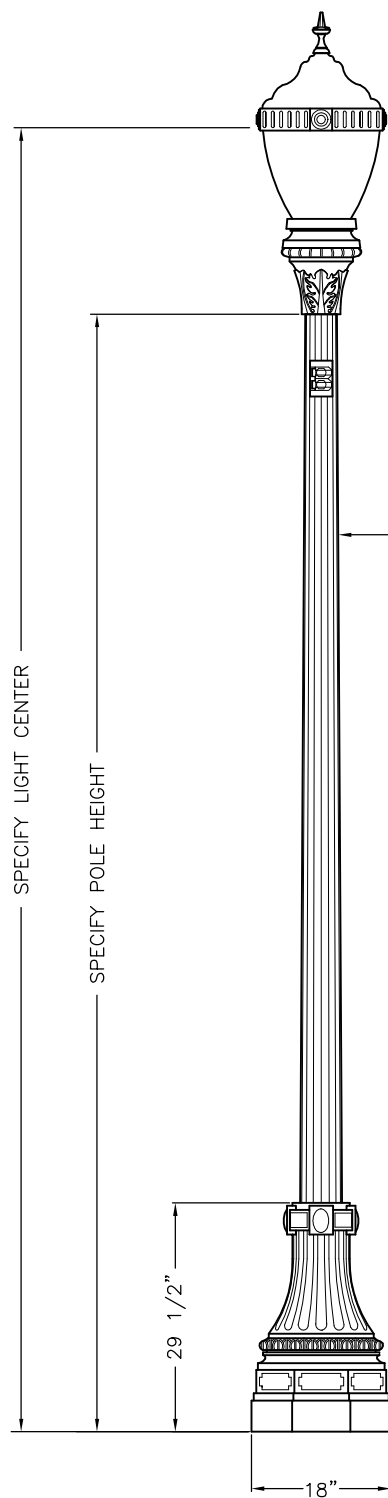
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

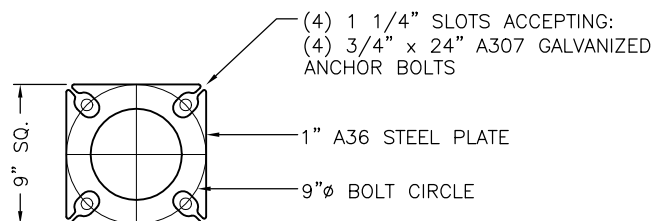


SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



11 GA., 5 3/4" BASE DIA.,
STEEL FLUTED TAPERED POLE
0.14"/FT. TAPER



BASE PLATE DETAIL

SCALE: 2X

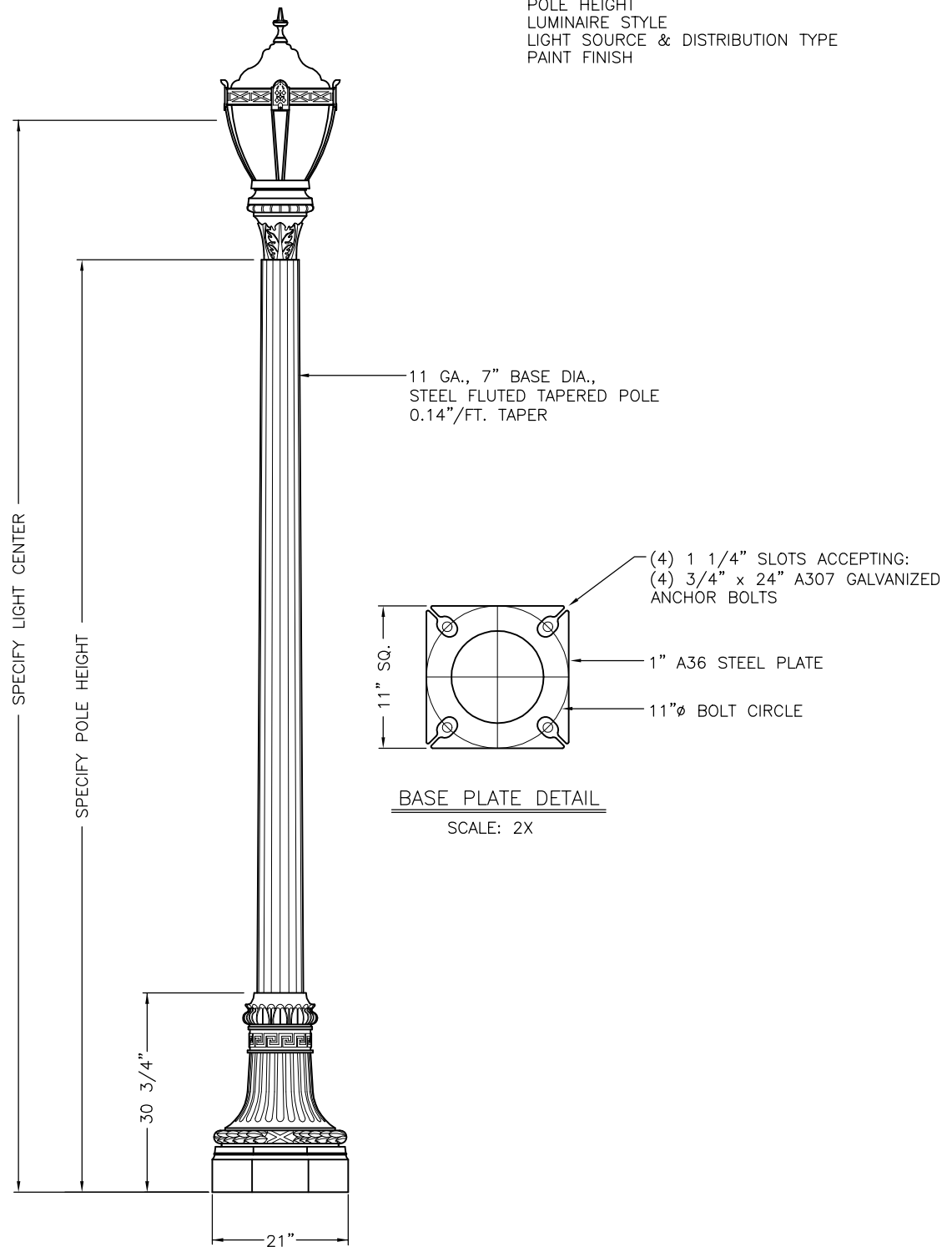
VI-C18-1-F



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SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



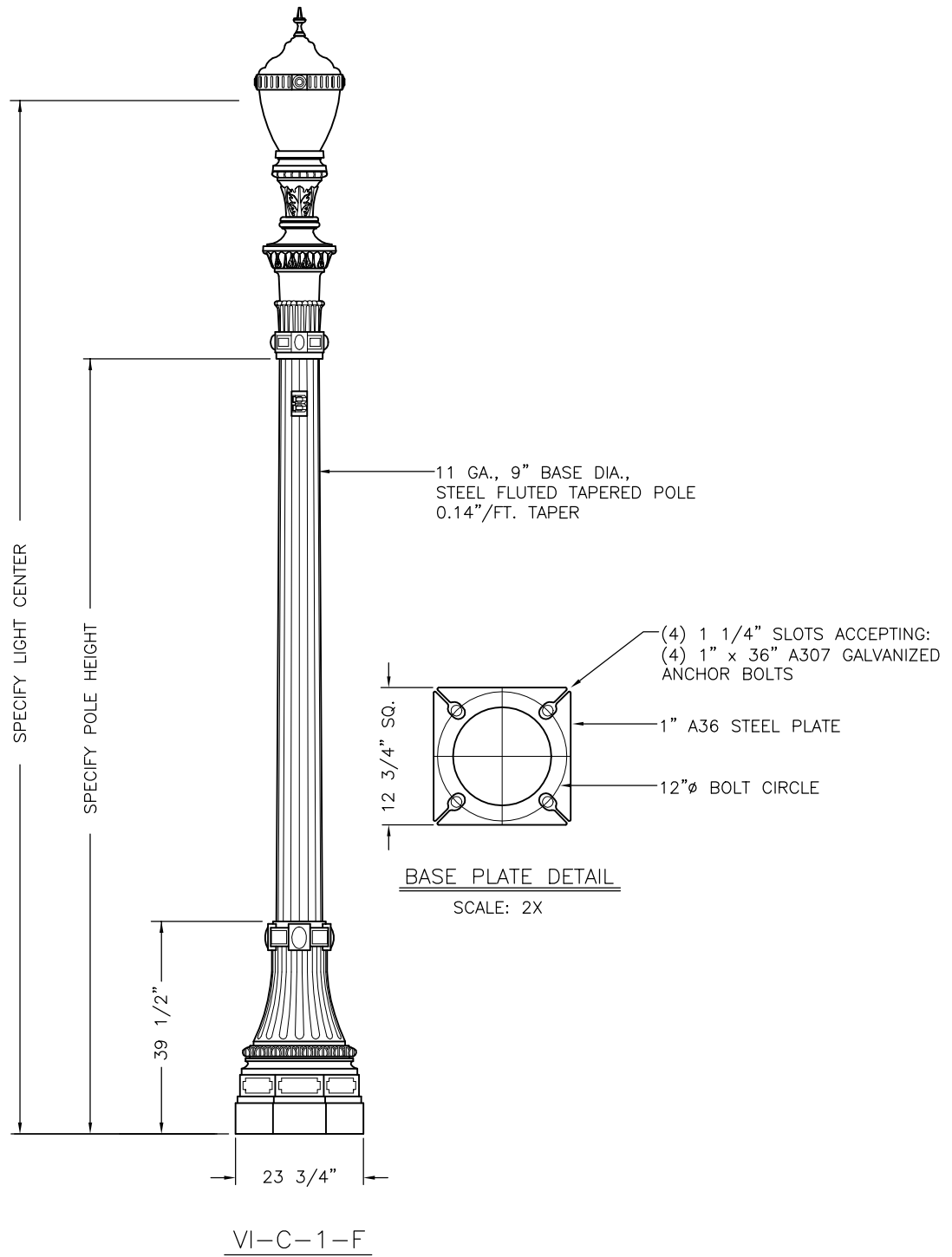
BASE PLATE DETAIL

SCALE: 2X

VI-C21-1-F

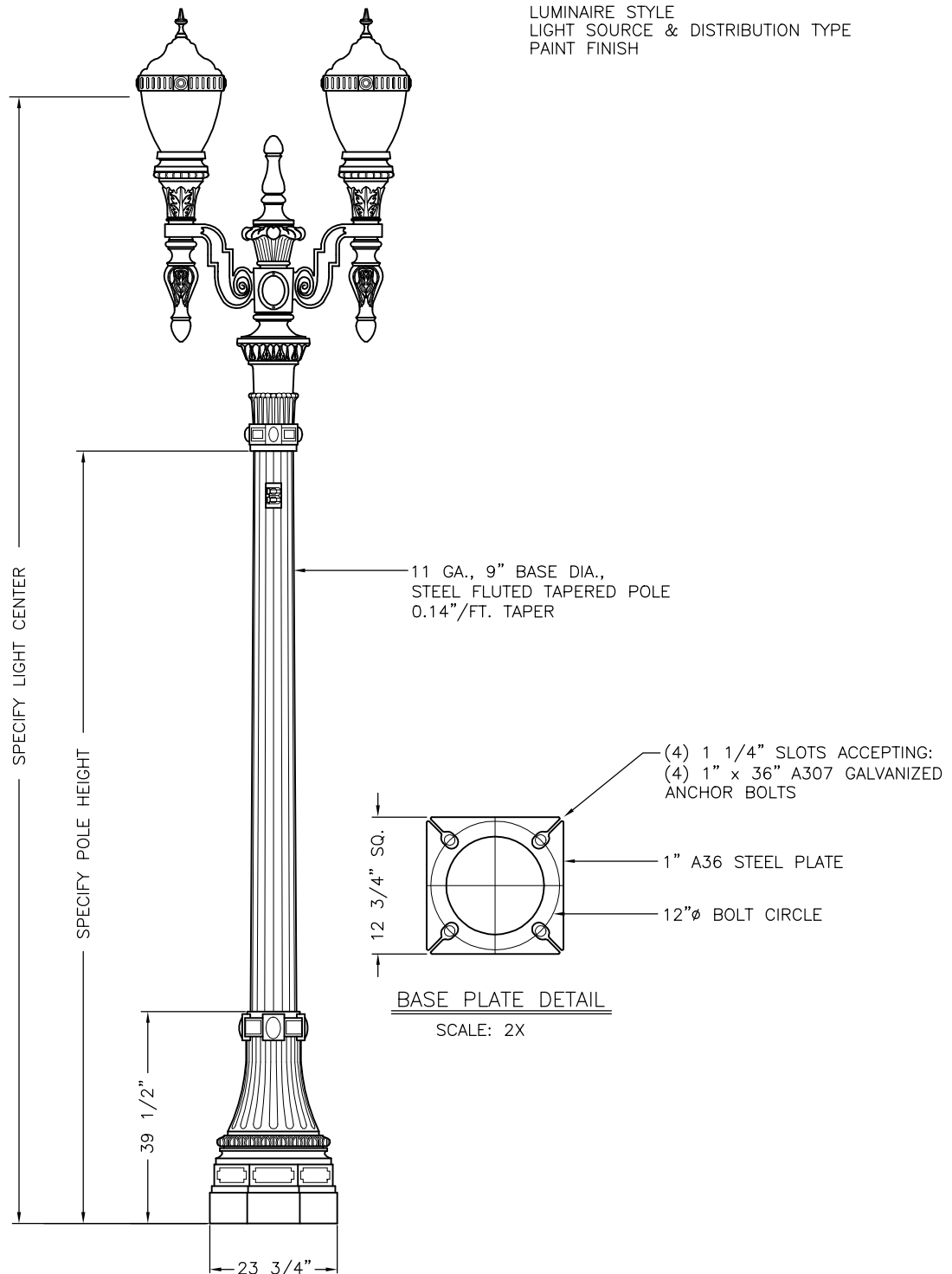
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

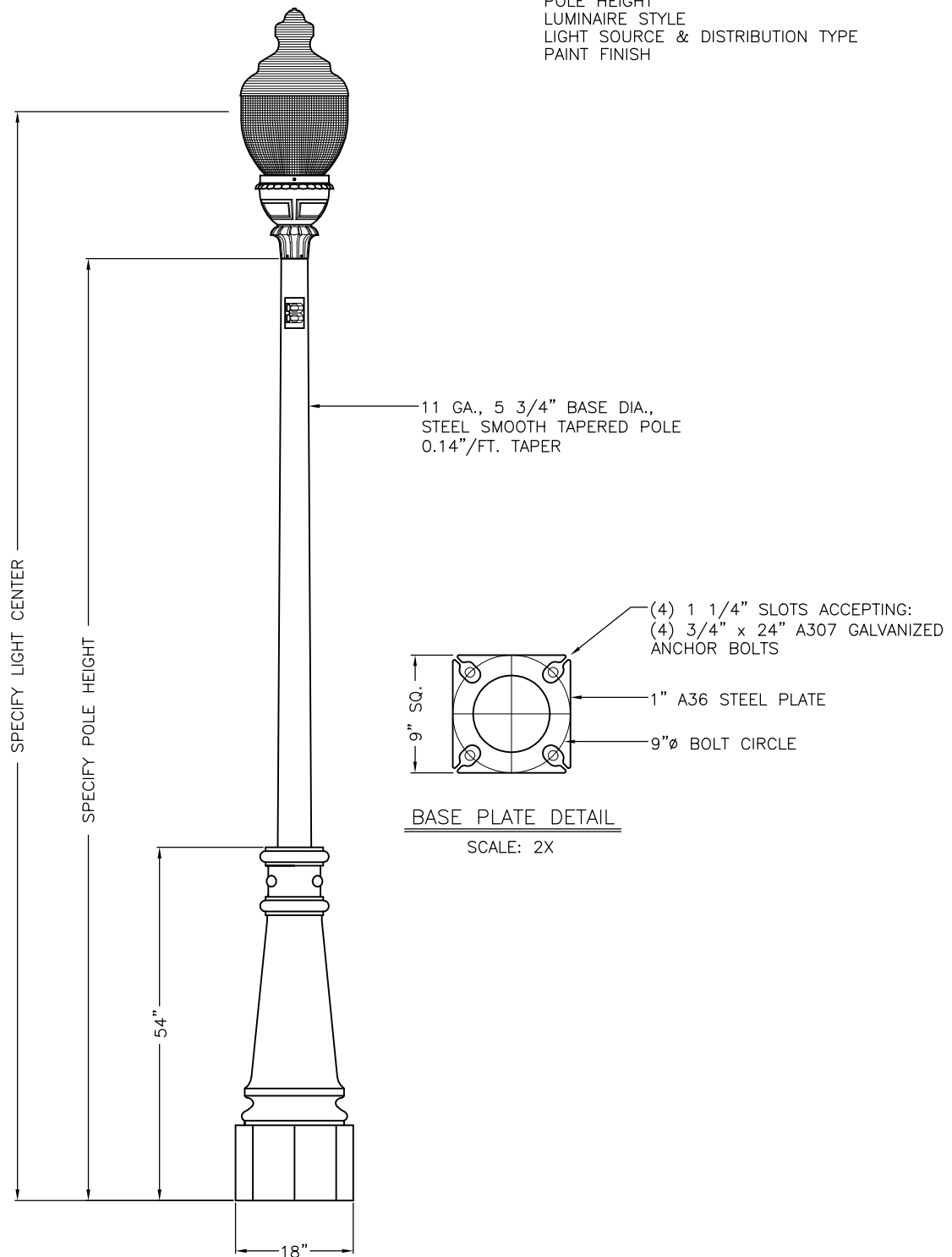
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POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-C-C2-F

SPECIFICATION REQUIREMENTS

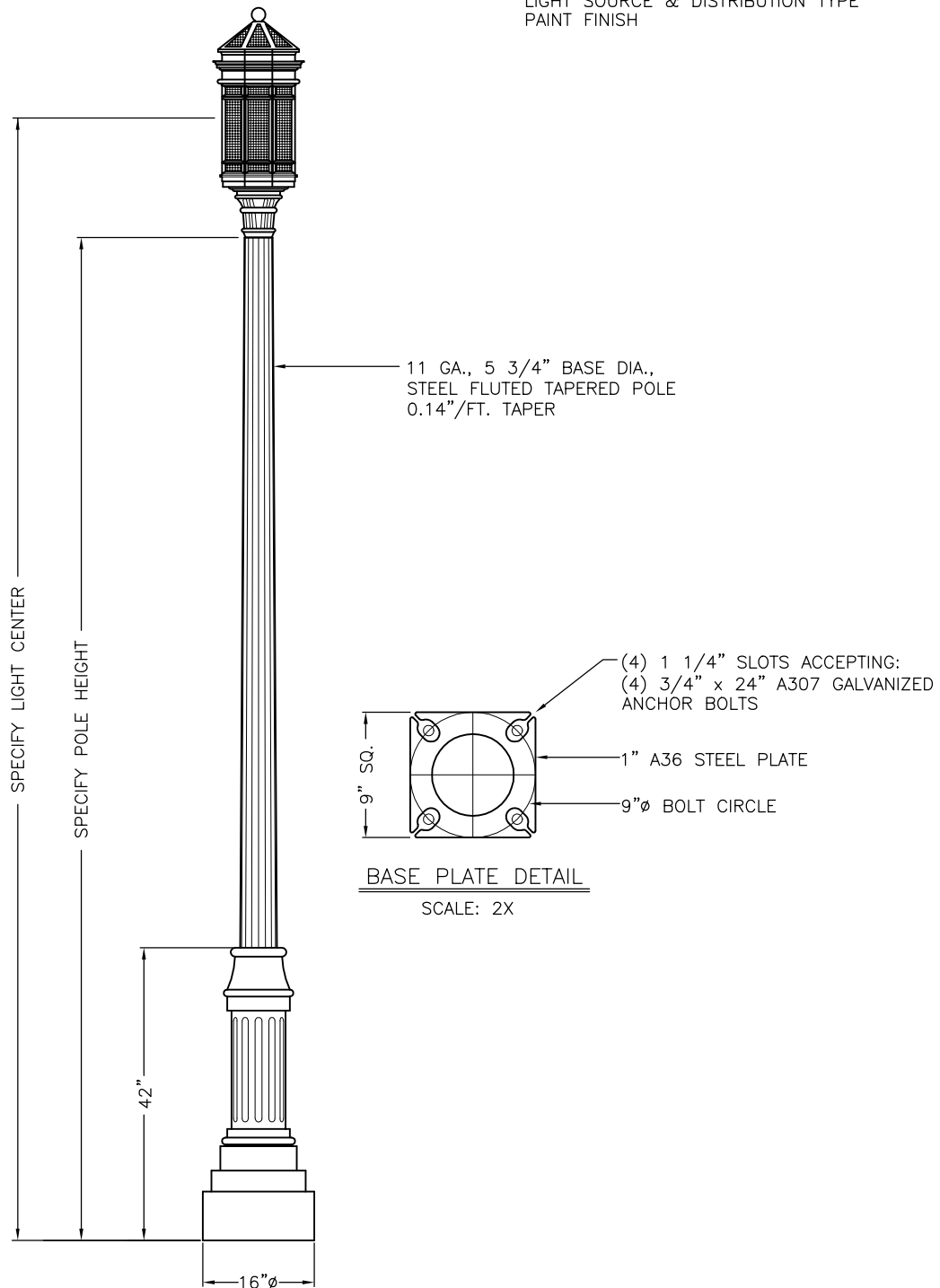
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POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-CEN18-1-S

SPECIFICATION REQUIREMENTS

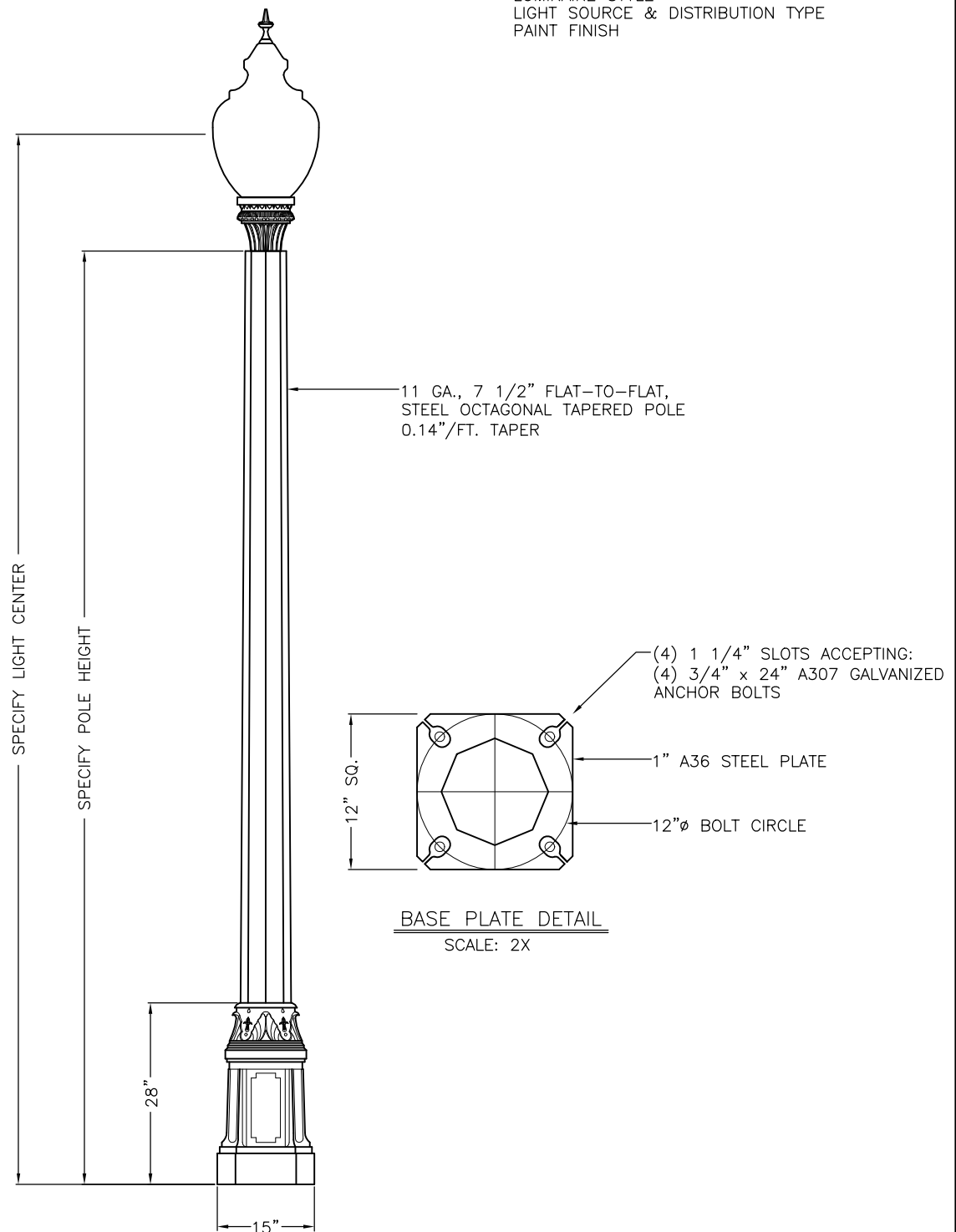
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POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-D42-1-F

SPECIFICATION REQUIREMENTS

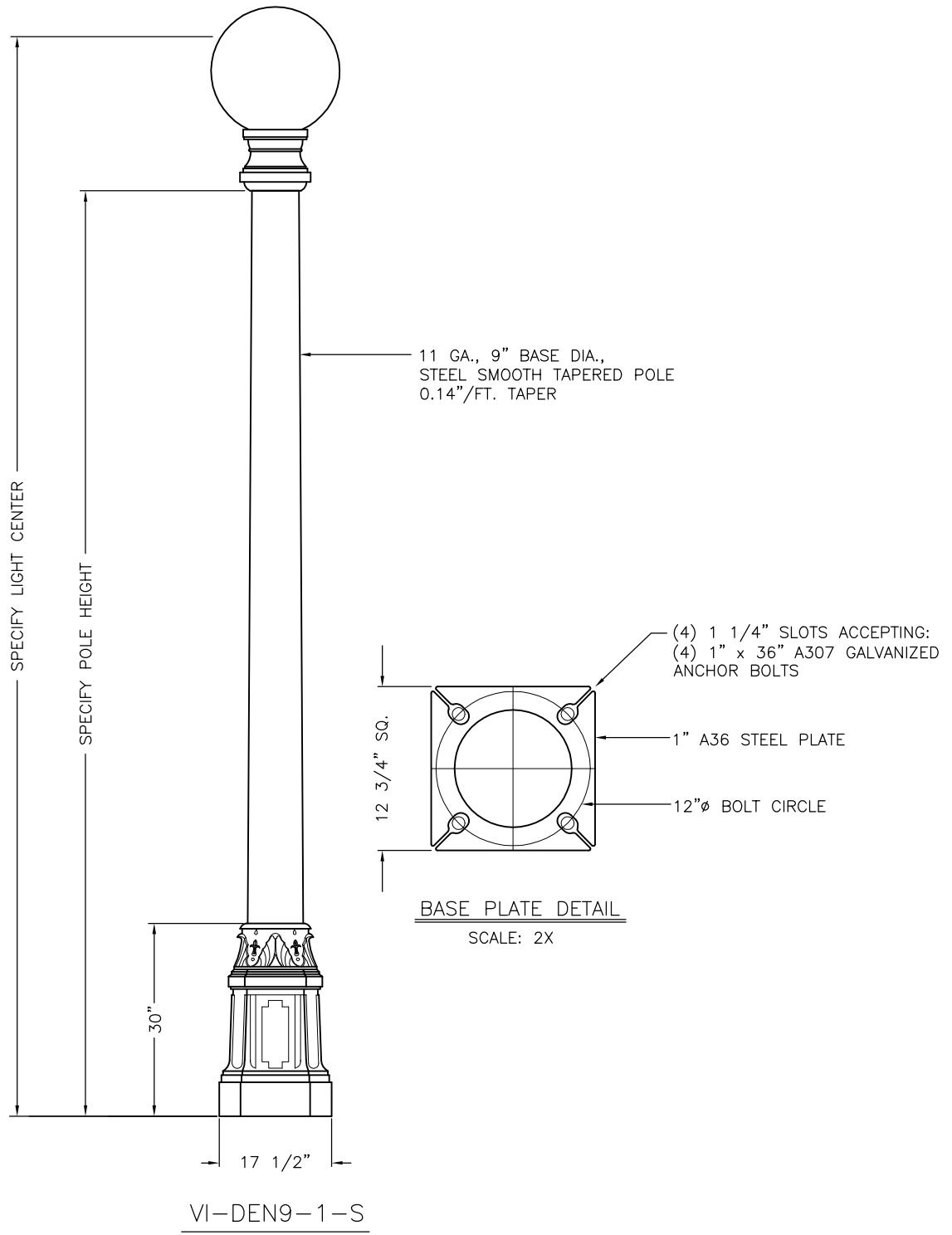
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-DEN8-1-OCT

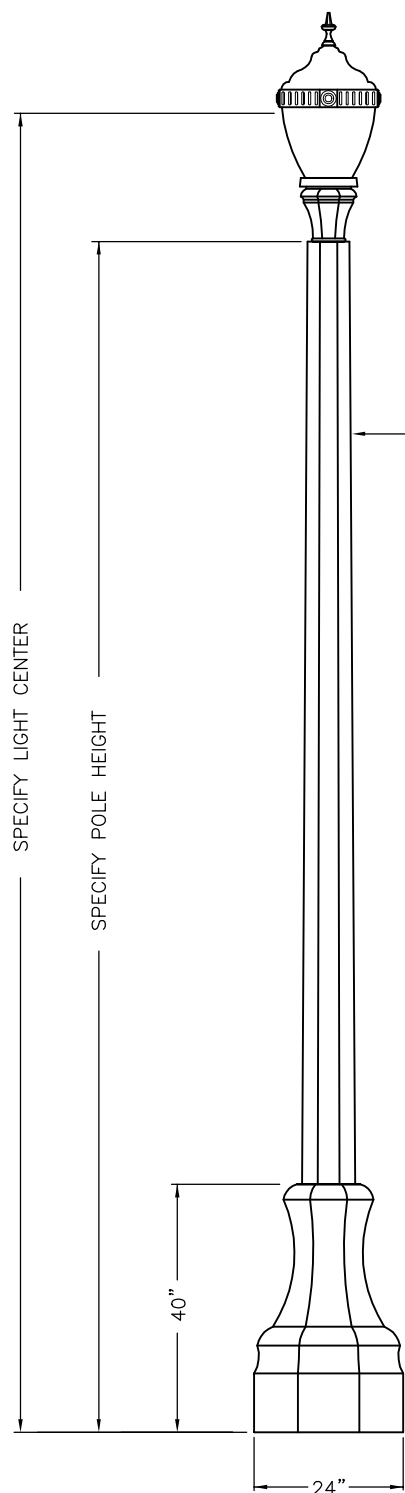
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

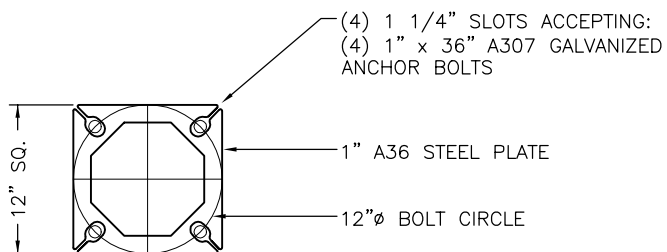


SPECIFICATION REQUIREMENTS

POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



11 GA., 9" FLAT-TO-FLAT,
STEEL OCTAGONAL TAPERED POLE
0.14"/FT. TAPER



(4) 1 1/4" SLOTS ACCEPTING:
(4) 1" x 36" A307 GALVANIZED
ANCHOR BOLTS

1" A36 STEEL PLATE

12"Ø BOLT CIRCLE

BASE PLATE DETAIL

SCALE: 2X

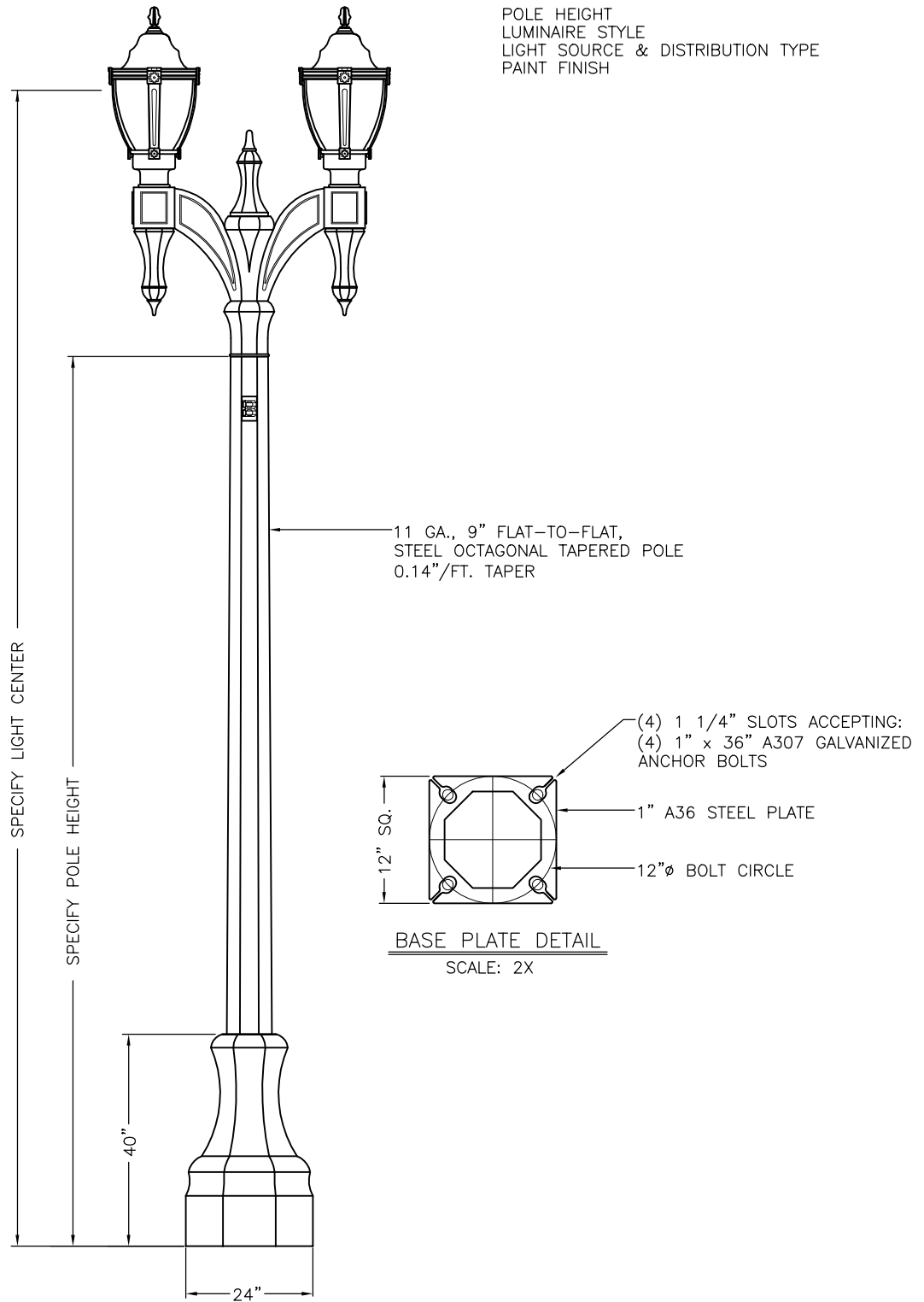
VI-EVR9-1-OCT



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SPECIFICATION REQUIREMENTS

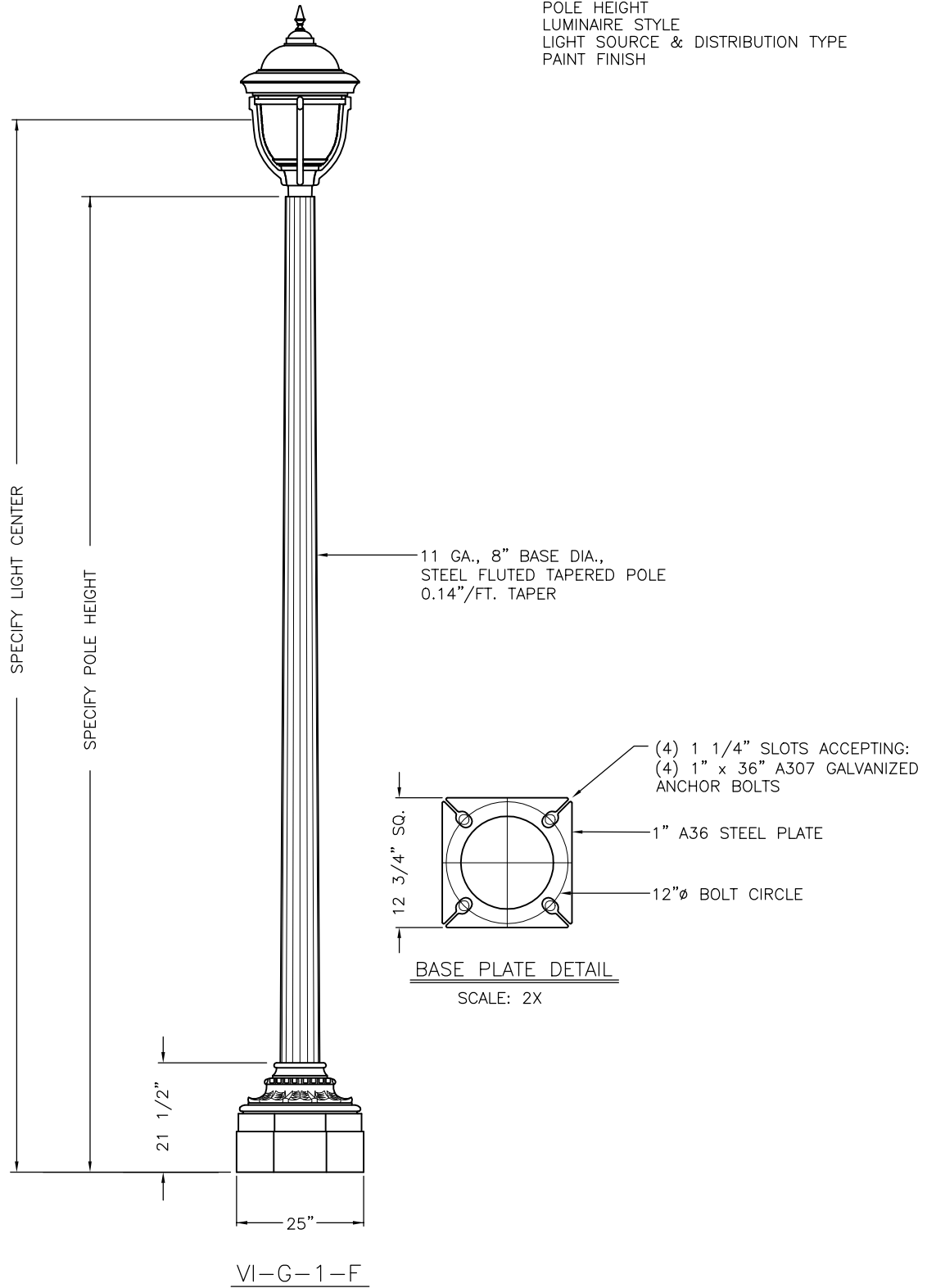
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-EVR9-EVR2-OCT

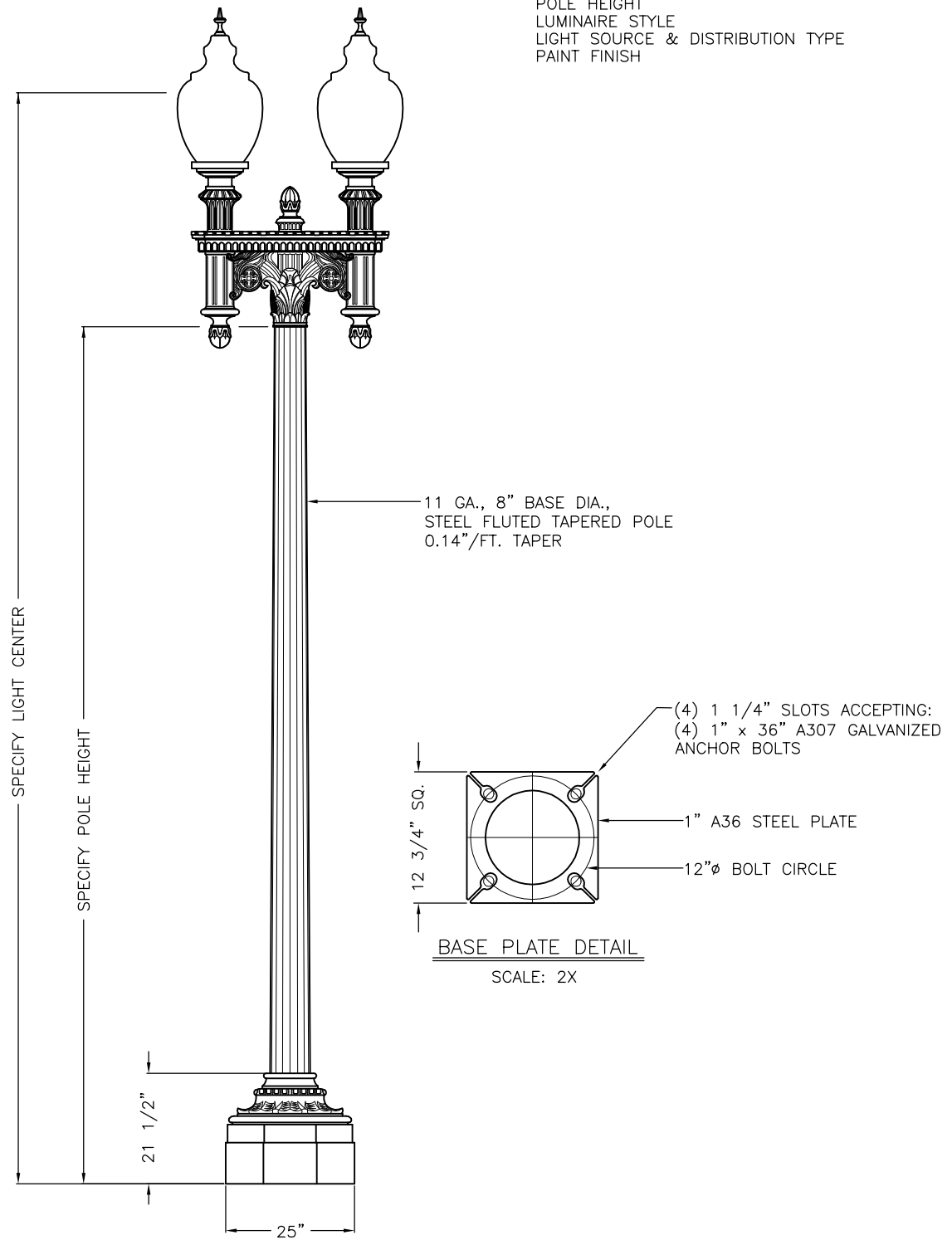
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

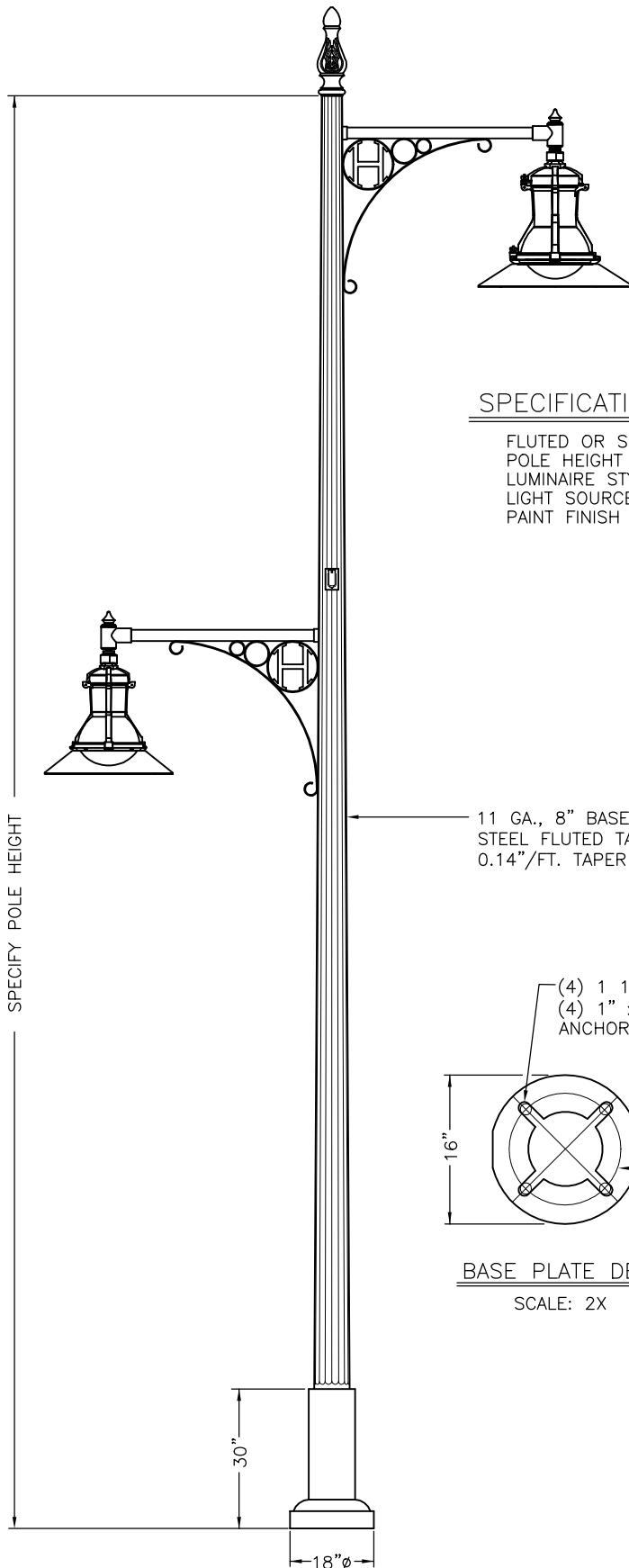


SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-G-D2-F

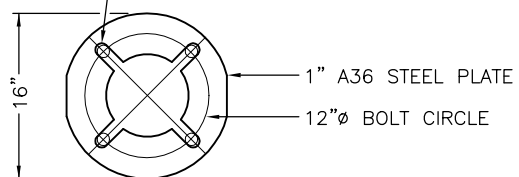


SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

11 GA., 8" BASE DIA.,
STEEL FLUTED TAPERED POLE
0.14"/FT. TAPER

(4) 1 1/4" SLOTS ACCEPTING:
(4) 1" x 36" A307 GALVANIZED
ANCHOR BOLTS



BASE PLATE DETAIL

SCALE: 2X

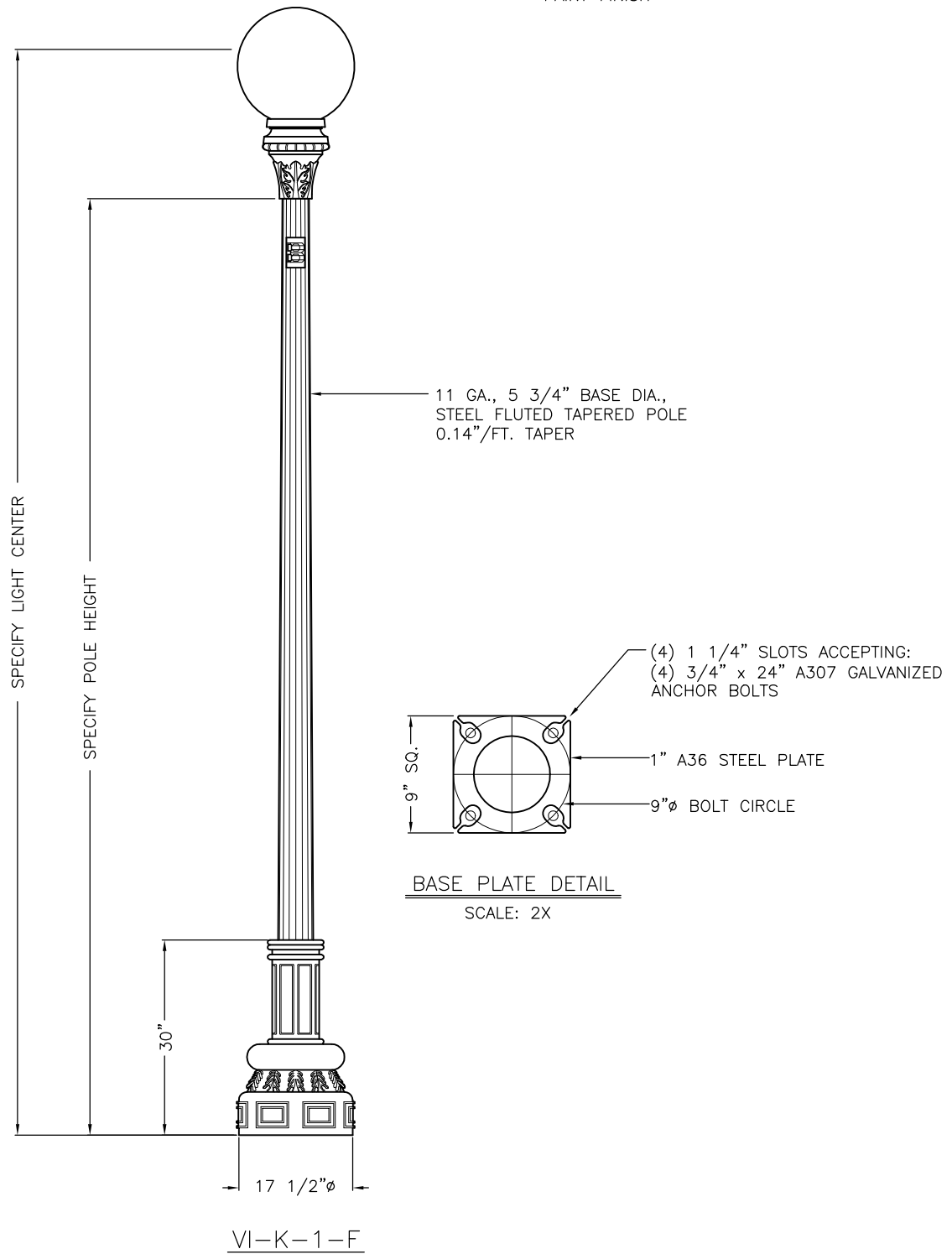


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VI-HI-2LA-F

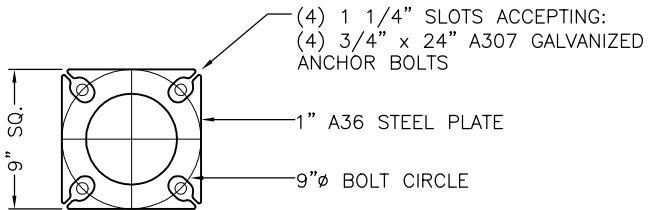
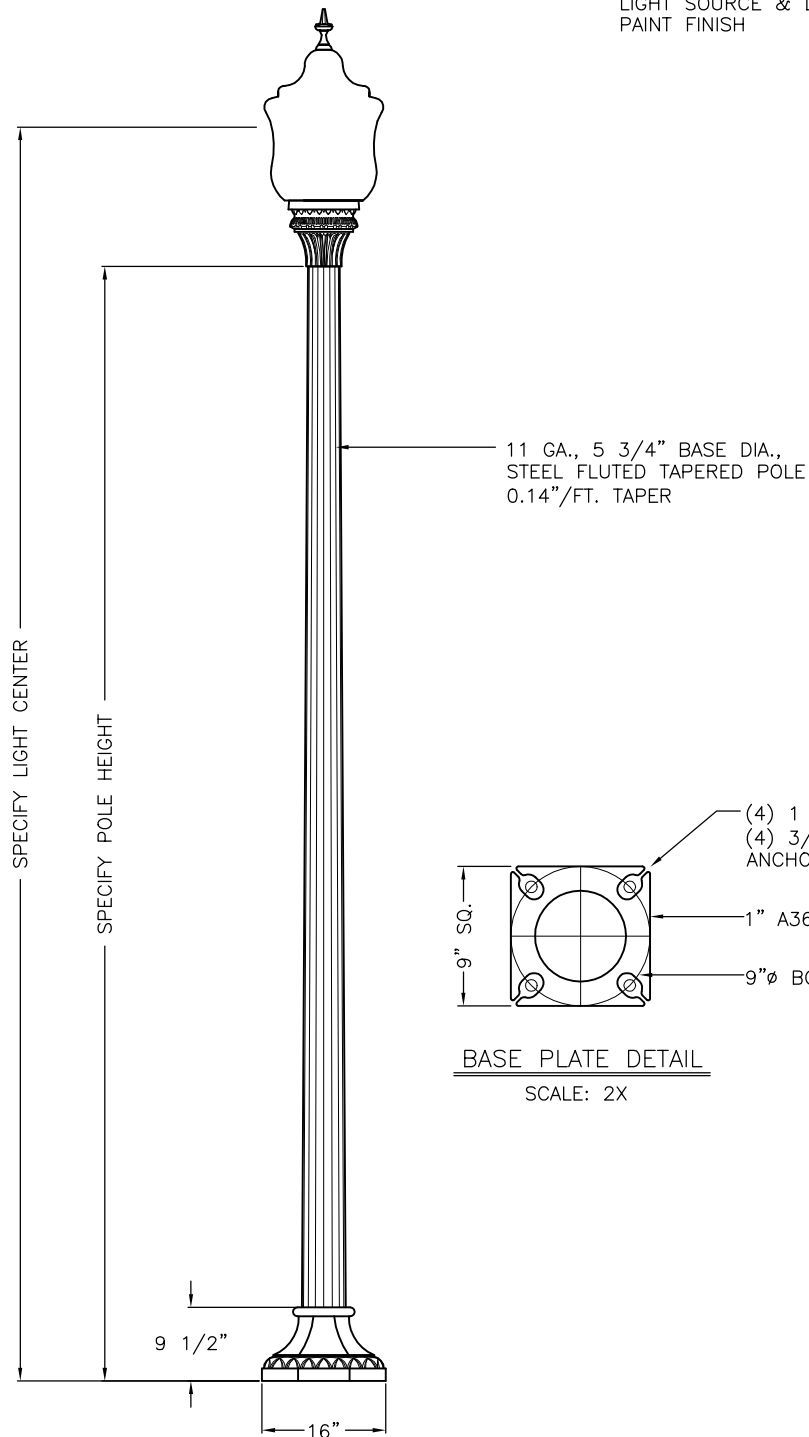
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



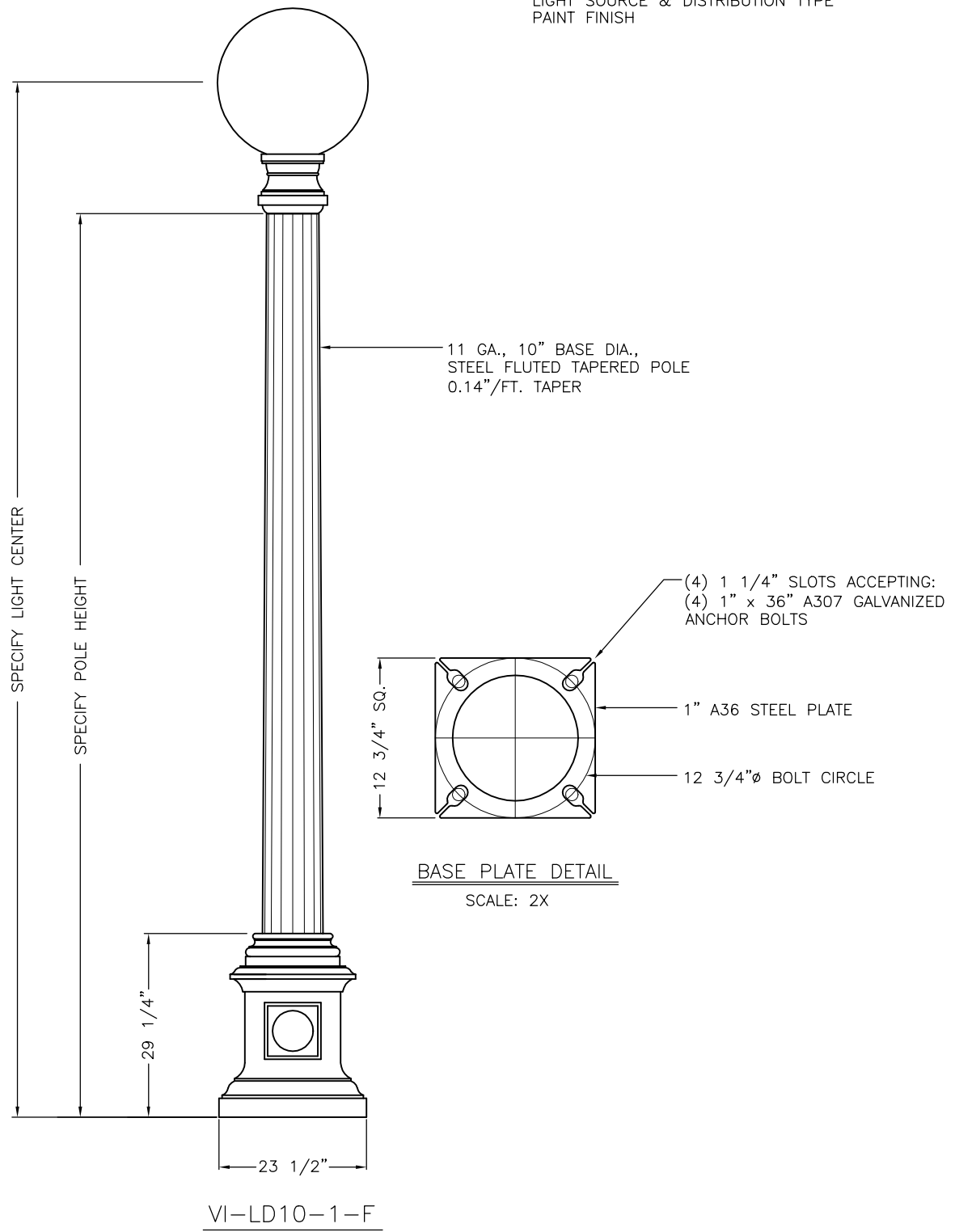
BASE PLATE DETAIL

SCALE: 2X

VI-L-1-F

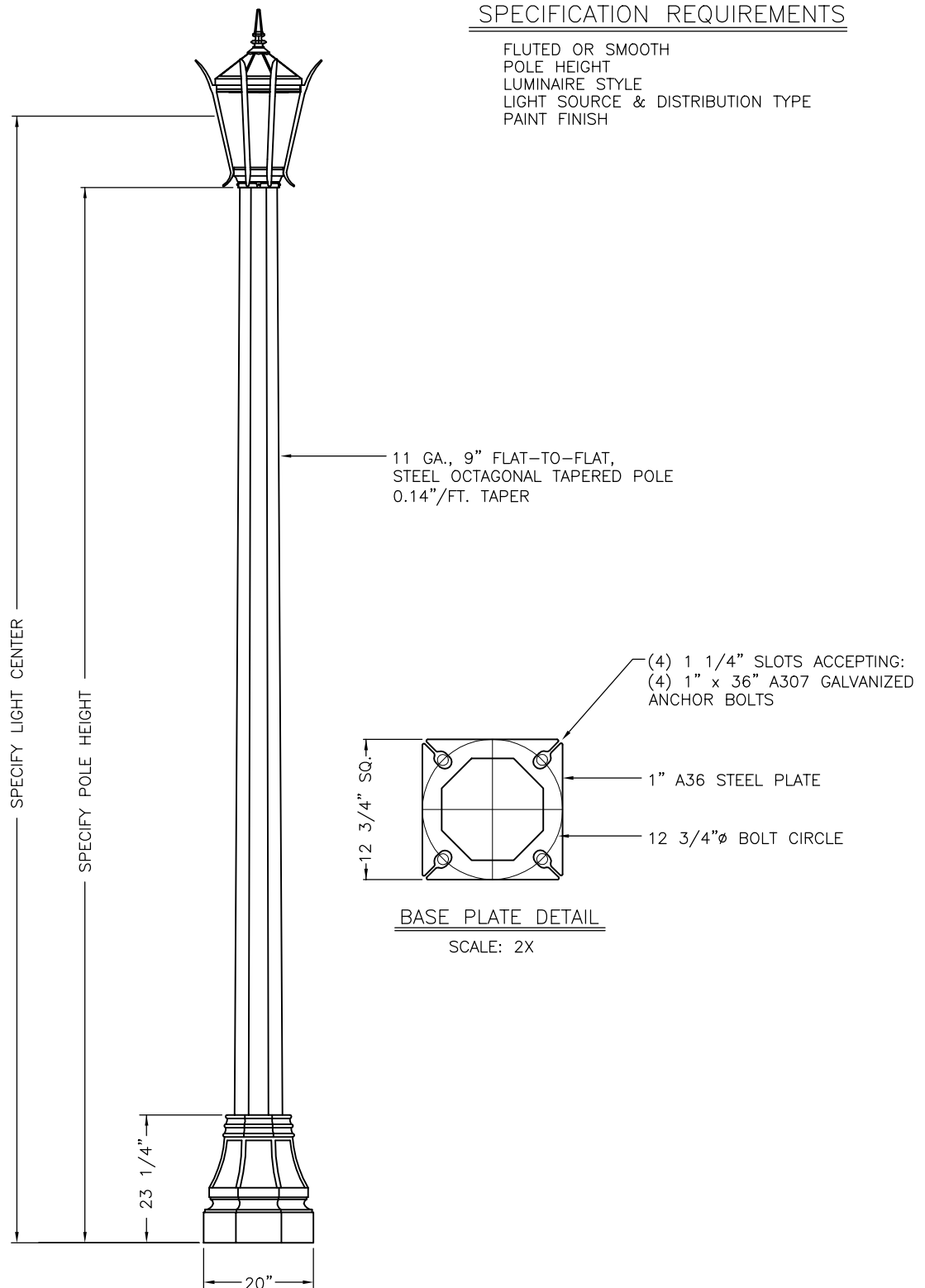
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

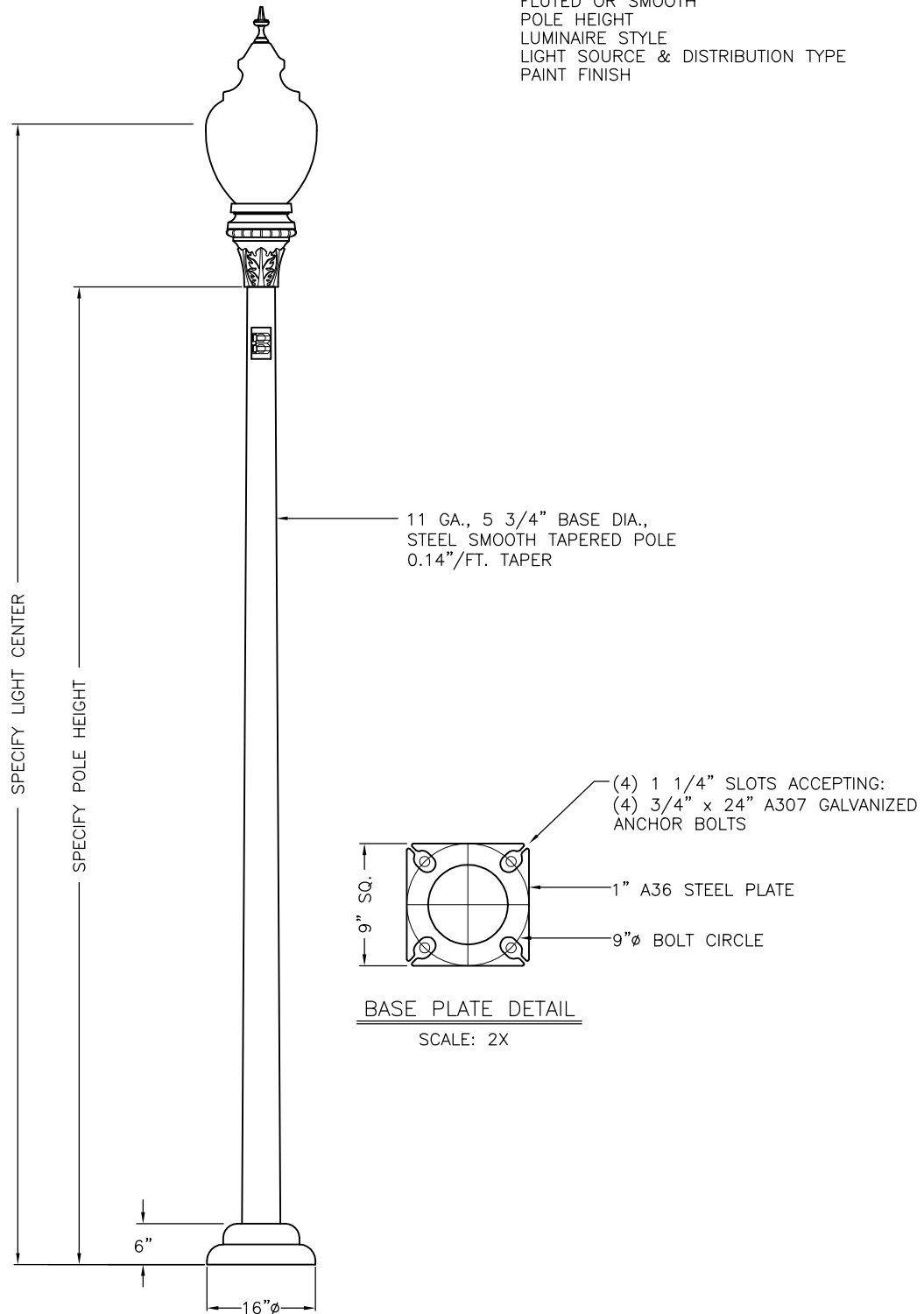


BASE PLATE DETAIL

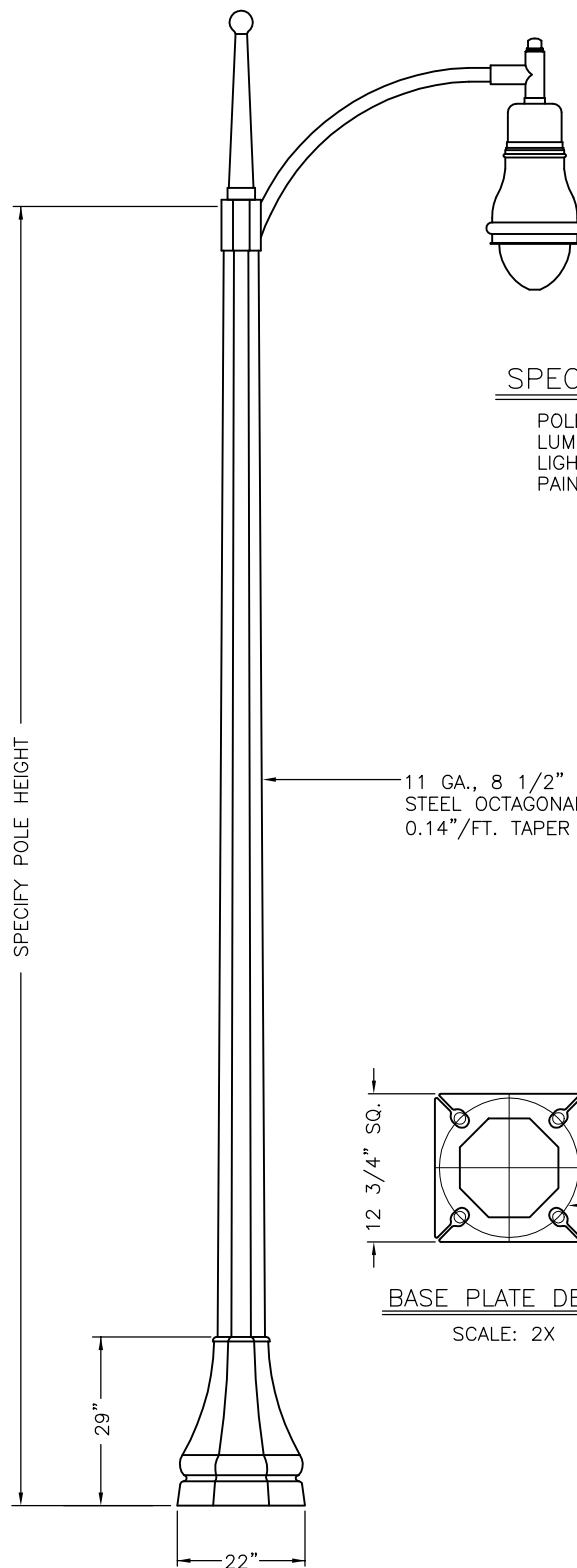
SCALE: 2X

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



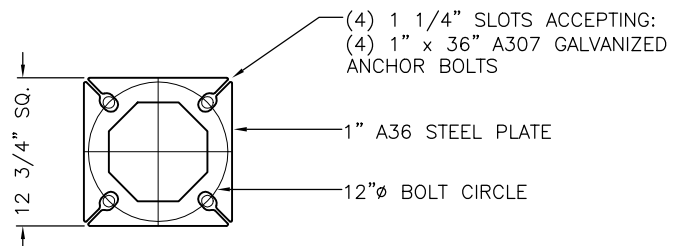
VI-N-1-S



SPECIFICATION REQUIREMENTS

POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

11 GA., 8 1/2" FLAT-TO-FLAT,
STEEL OCTAGONAL TAPERED POLE
0.14"/FT. TAPER



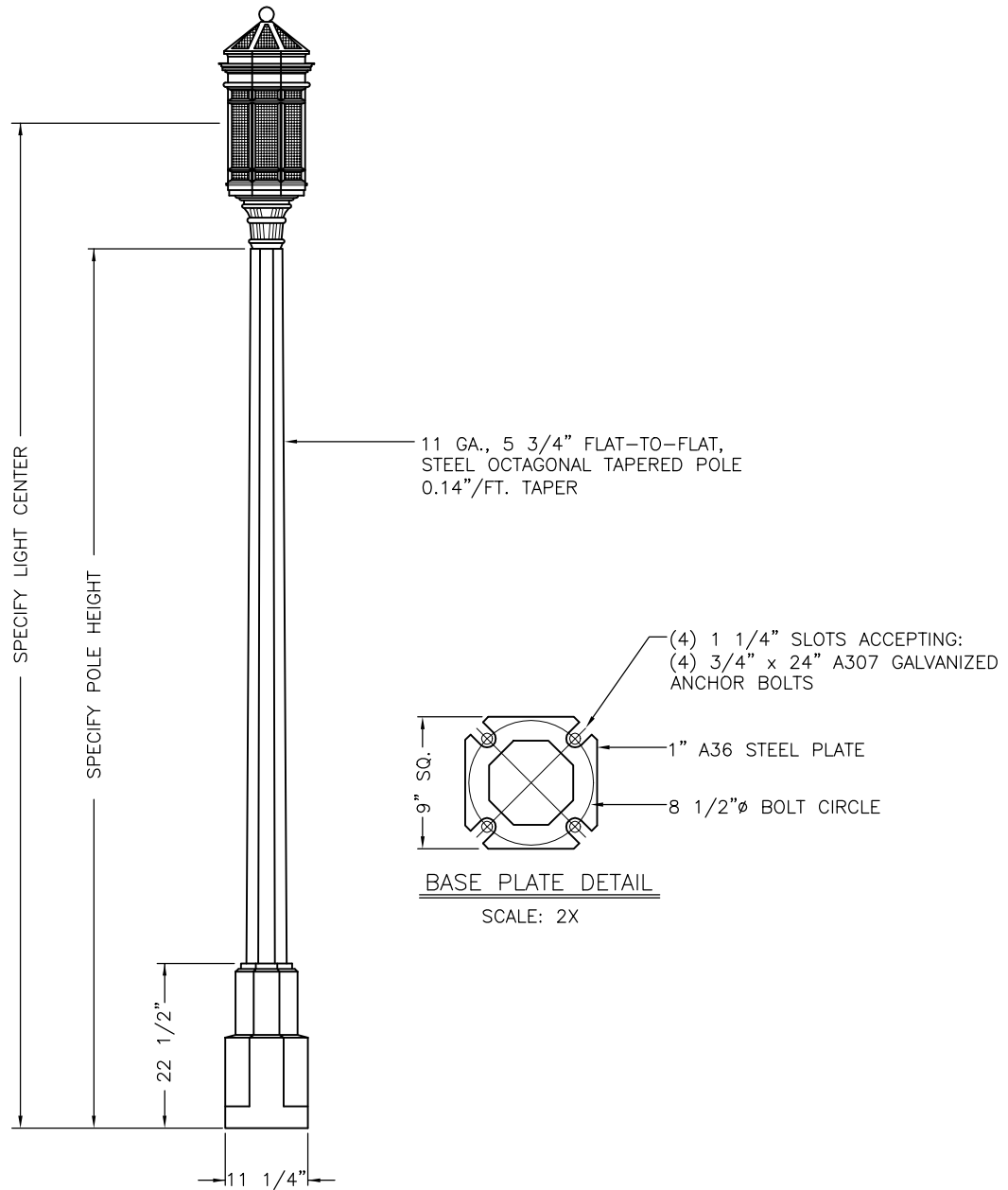
BASE PLATE DETAIL

SCALE: 2X

VI-OCT8-OAP1-OCT

SPECIFICATION REQUIREMENTS

POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



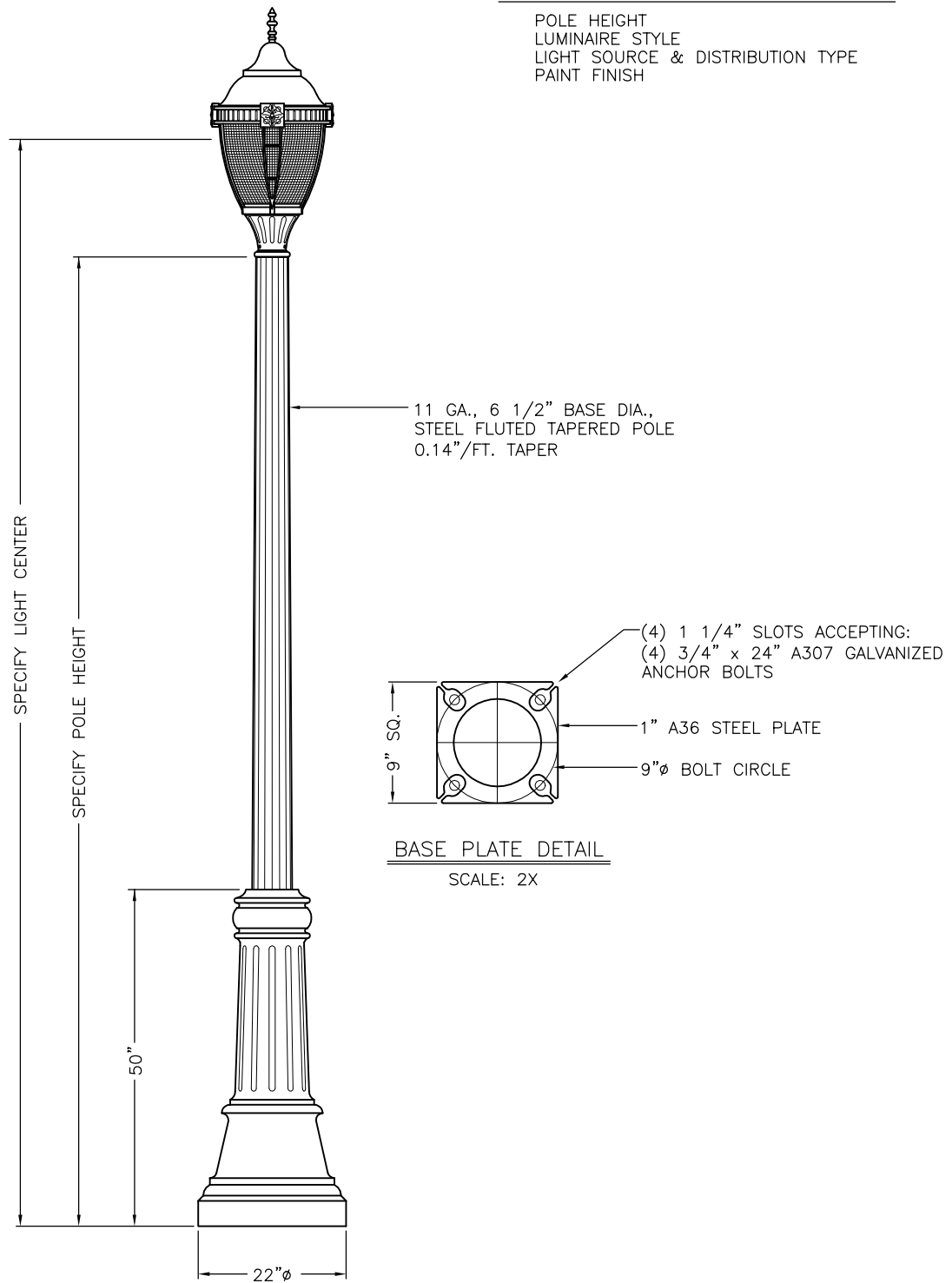
BASE PLATE DETAIL

SCALE: 2X

VI-OCT11-1-OCT

SPECIFICATION REQUIREMENTS

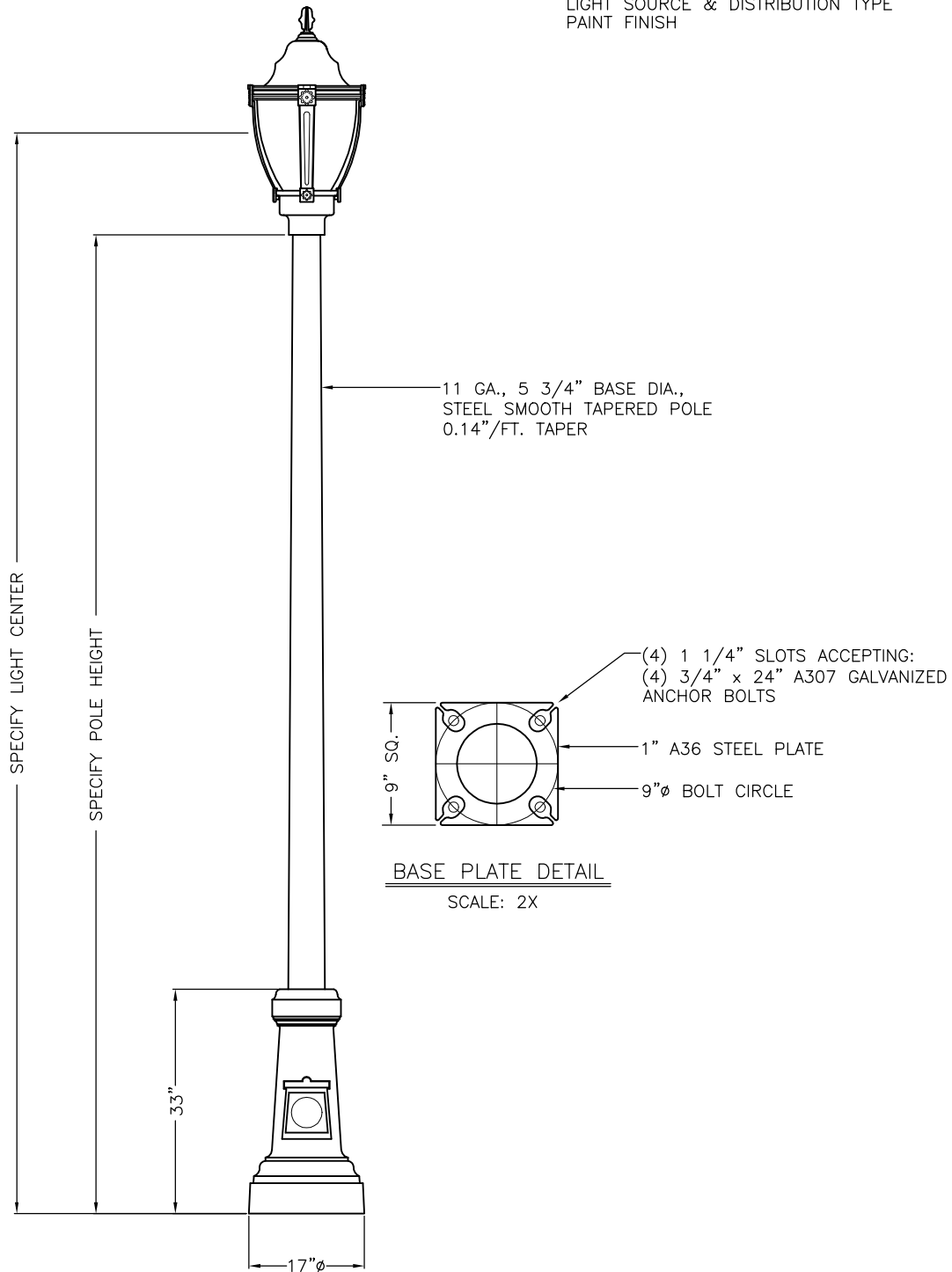
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-PG22/50-1-F

SPECIFICATION REQUIREMENTS

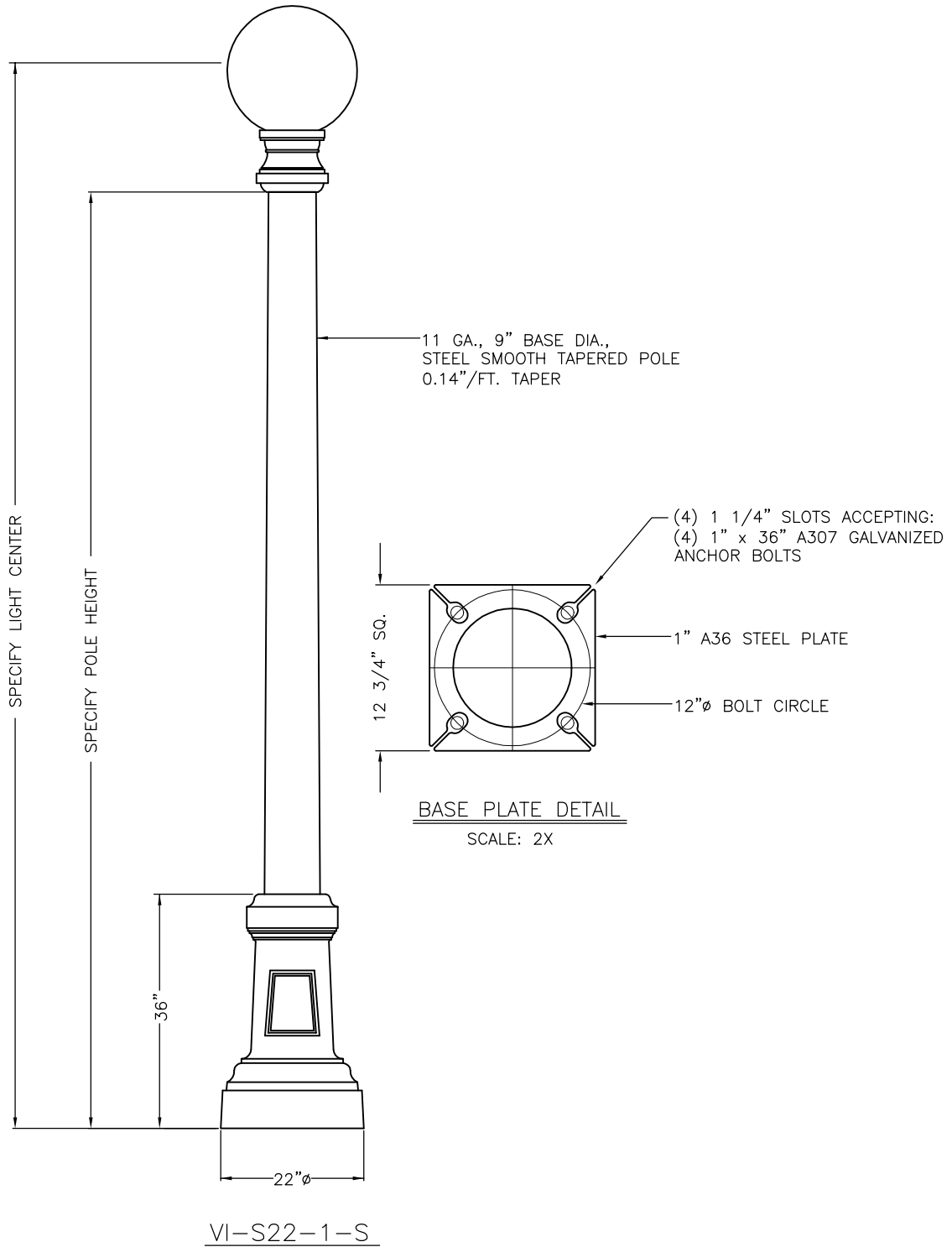
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-S17-1-S

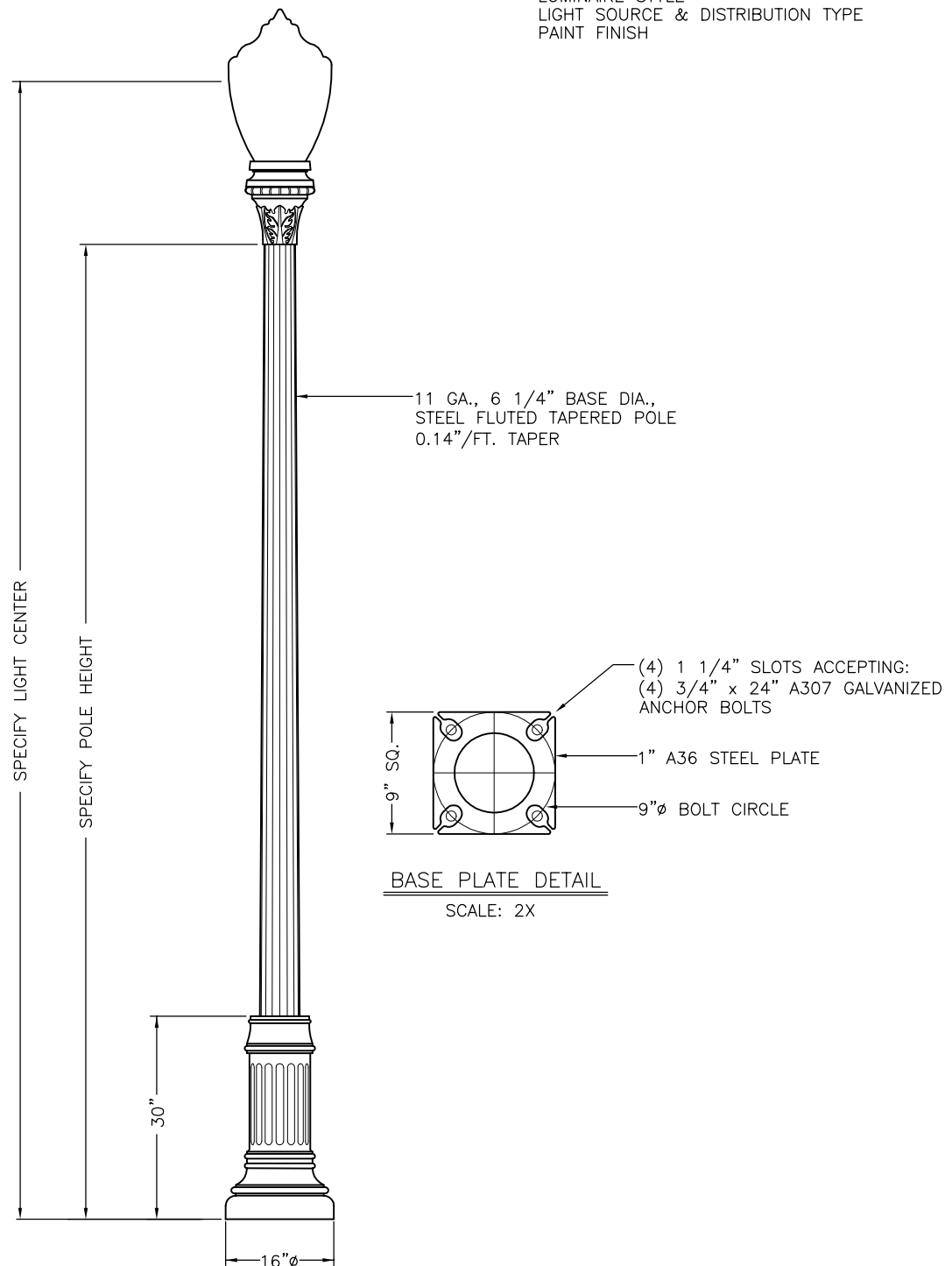
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

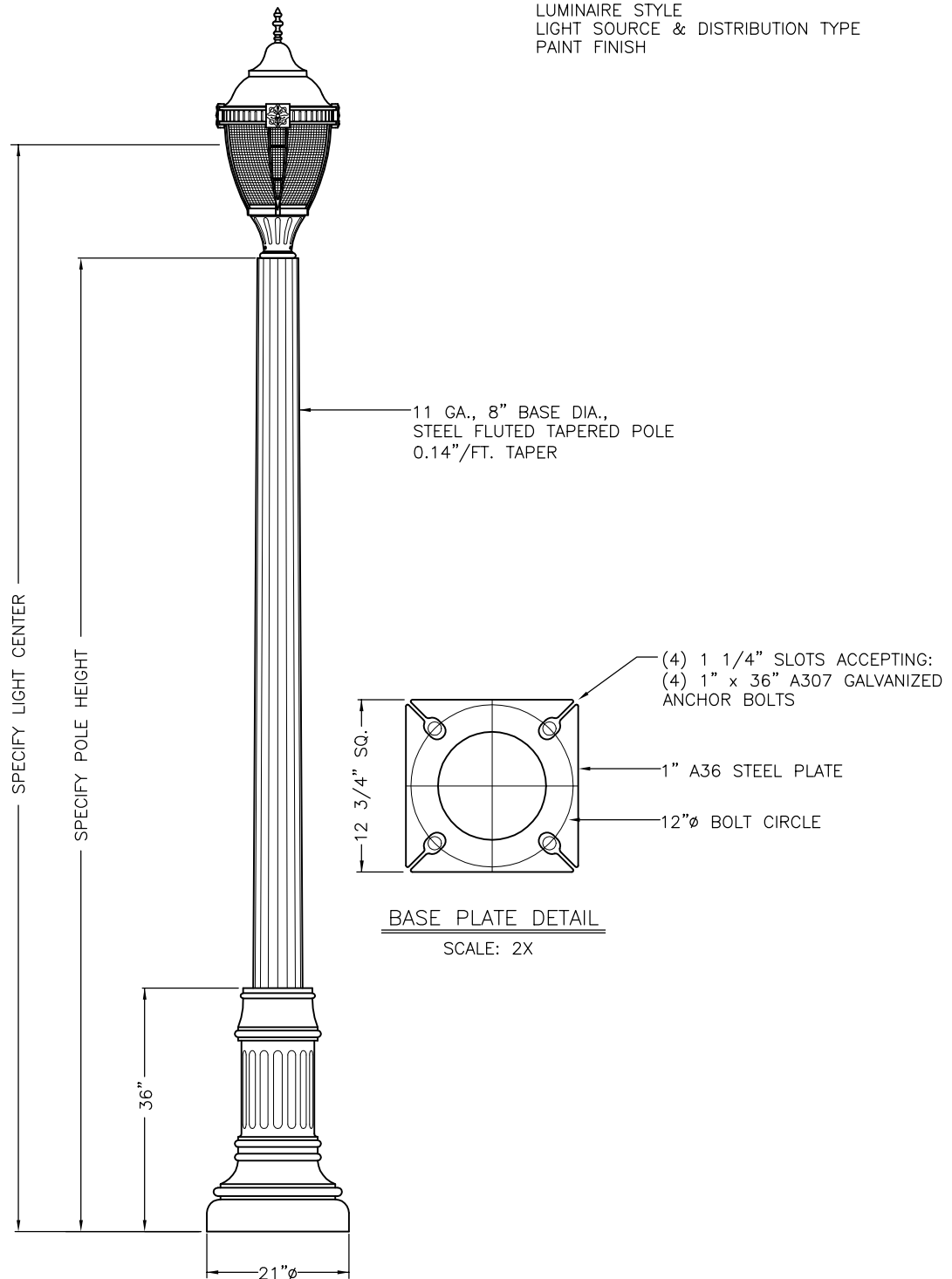
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-SH16/30-1-F

SPECIFICATION REQUIREMENTS

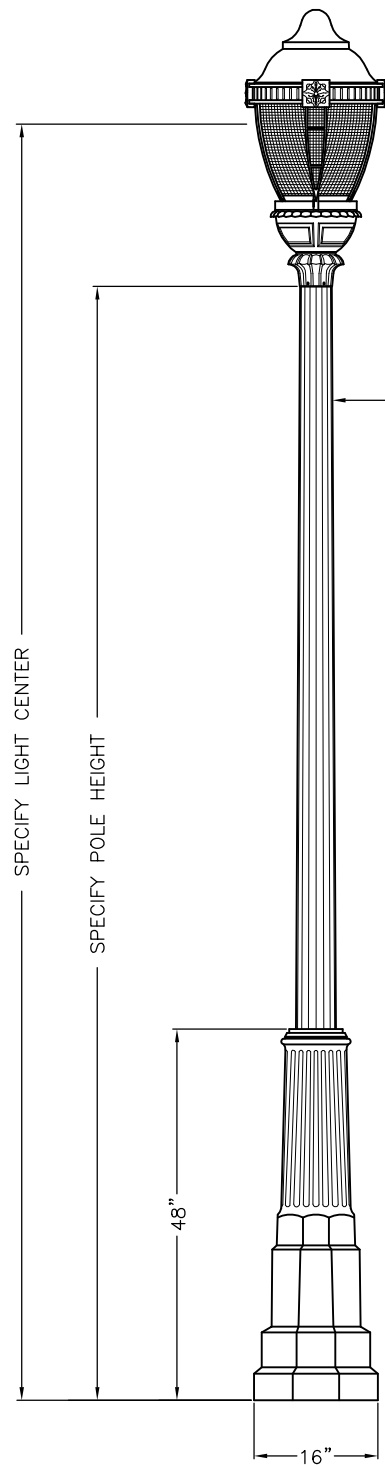
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



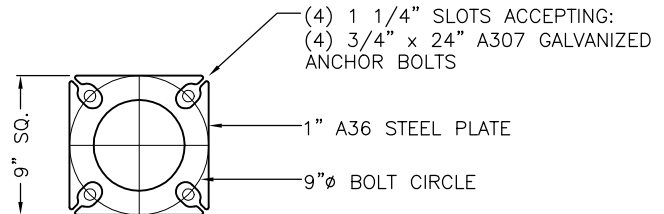
VI-SH21/36-1-F

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



11 GA., 5 3/4" BASE DIA.,
STEEL FLUTED TAPERED POLE
0.14"/FT. TAPER



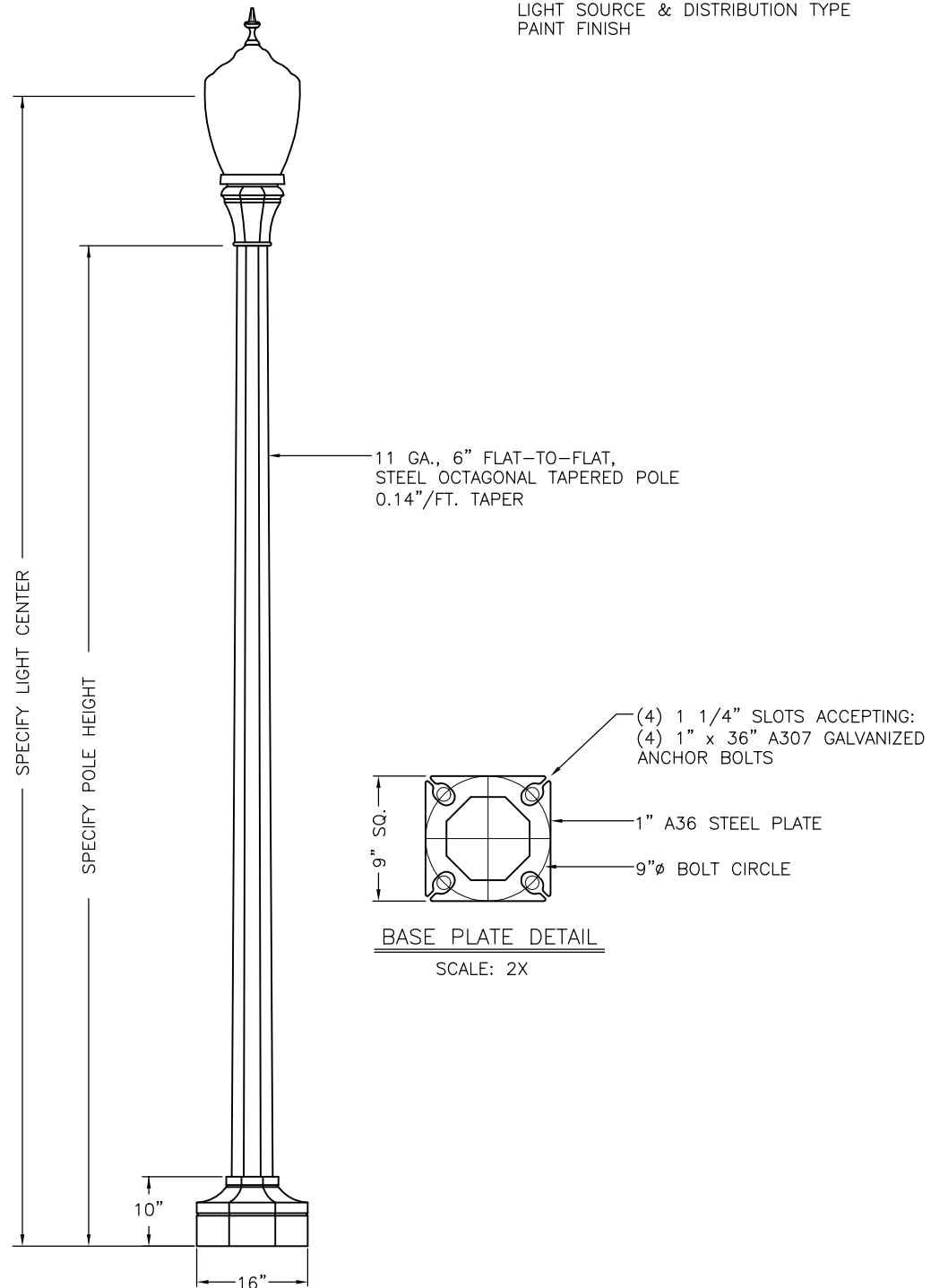
BASE PLATE DETAIL

SCALE: 2X

VI-T-1-F

SPECIFICATION REQUIREMENTS

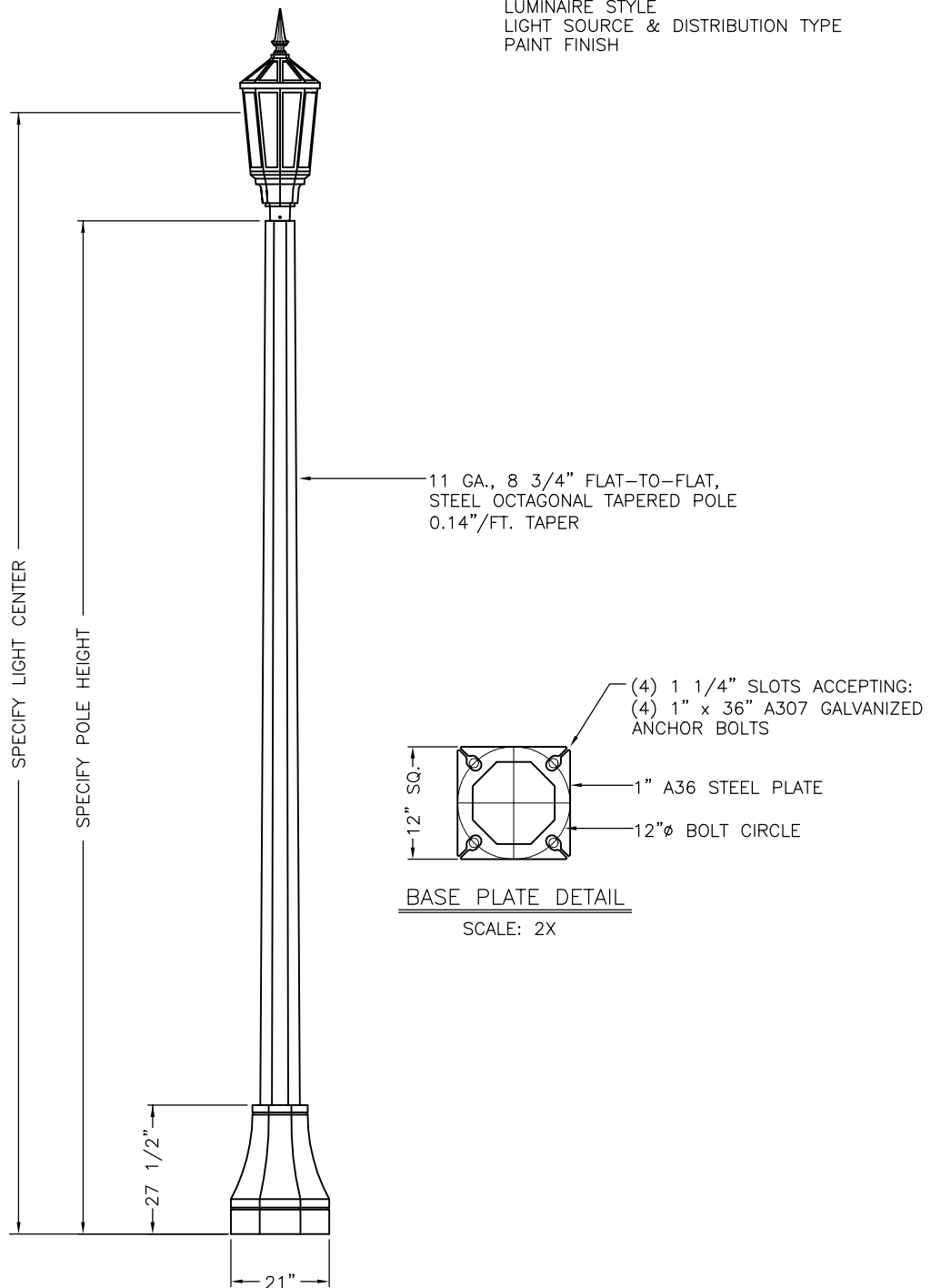
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-WB16-1-OCT

SPECIFICATION REQUIREMENTS

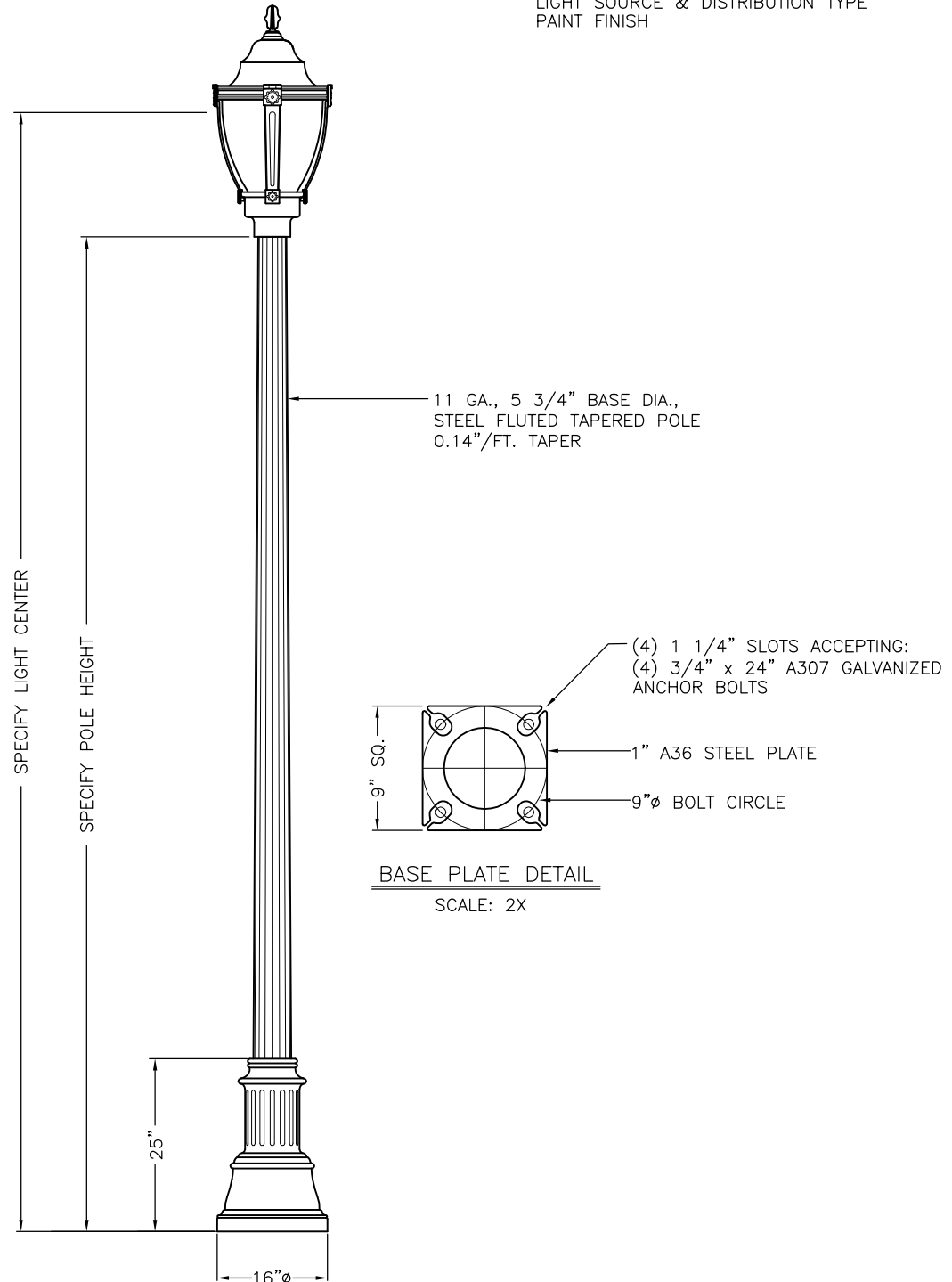
FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-WB21-1-OCT

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



BASE PLATE DETAIL

SCALE: 2X

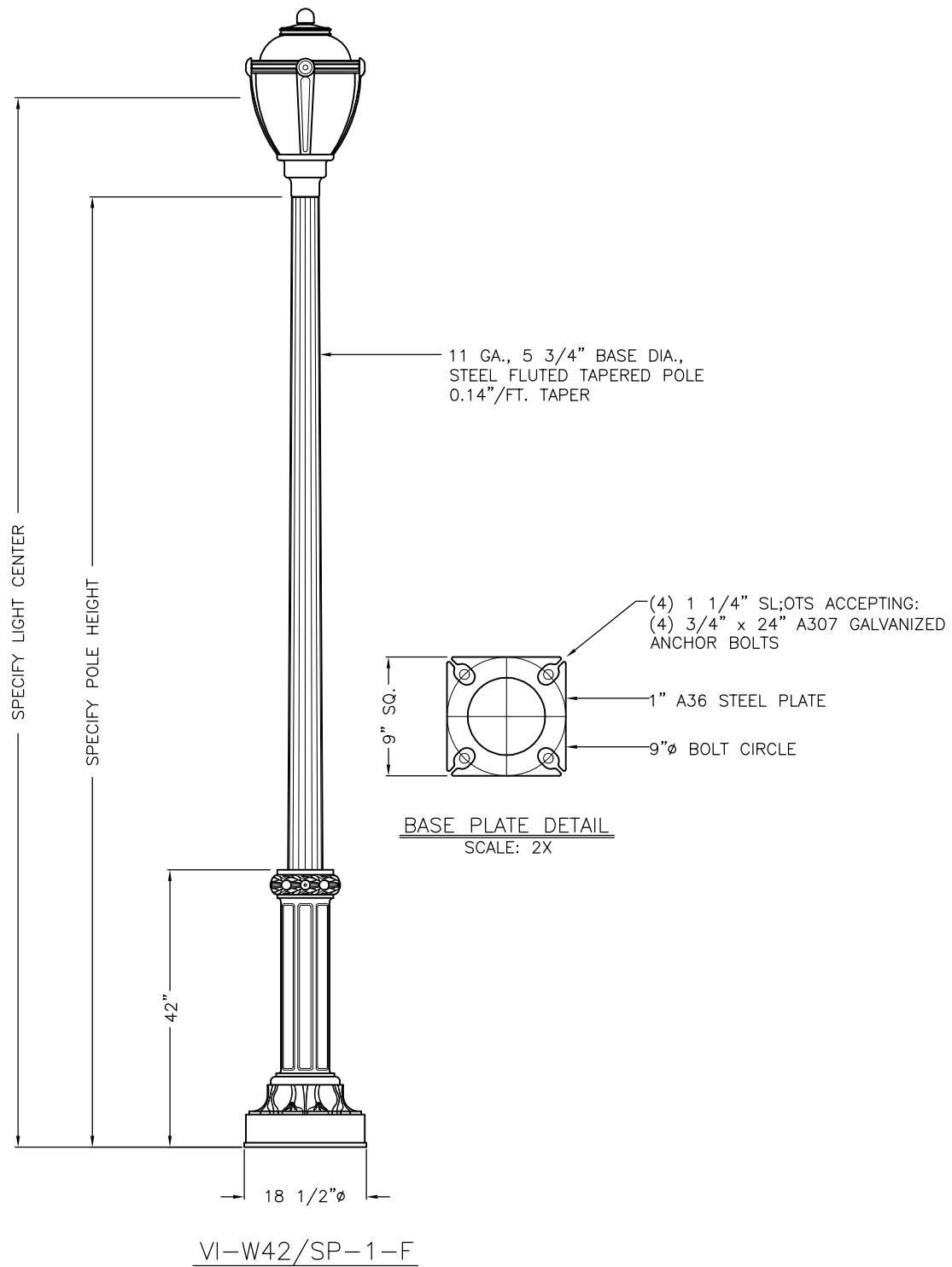
VI-WEL6-1-F



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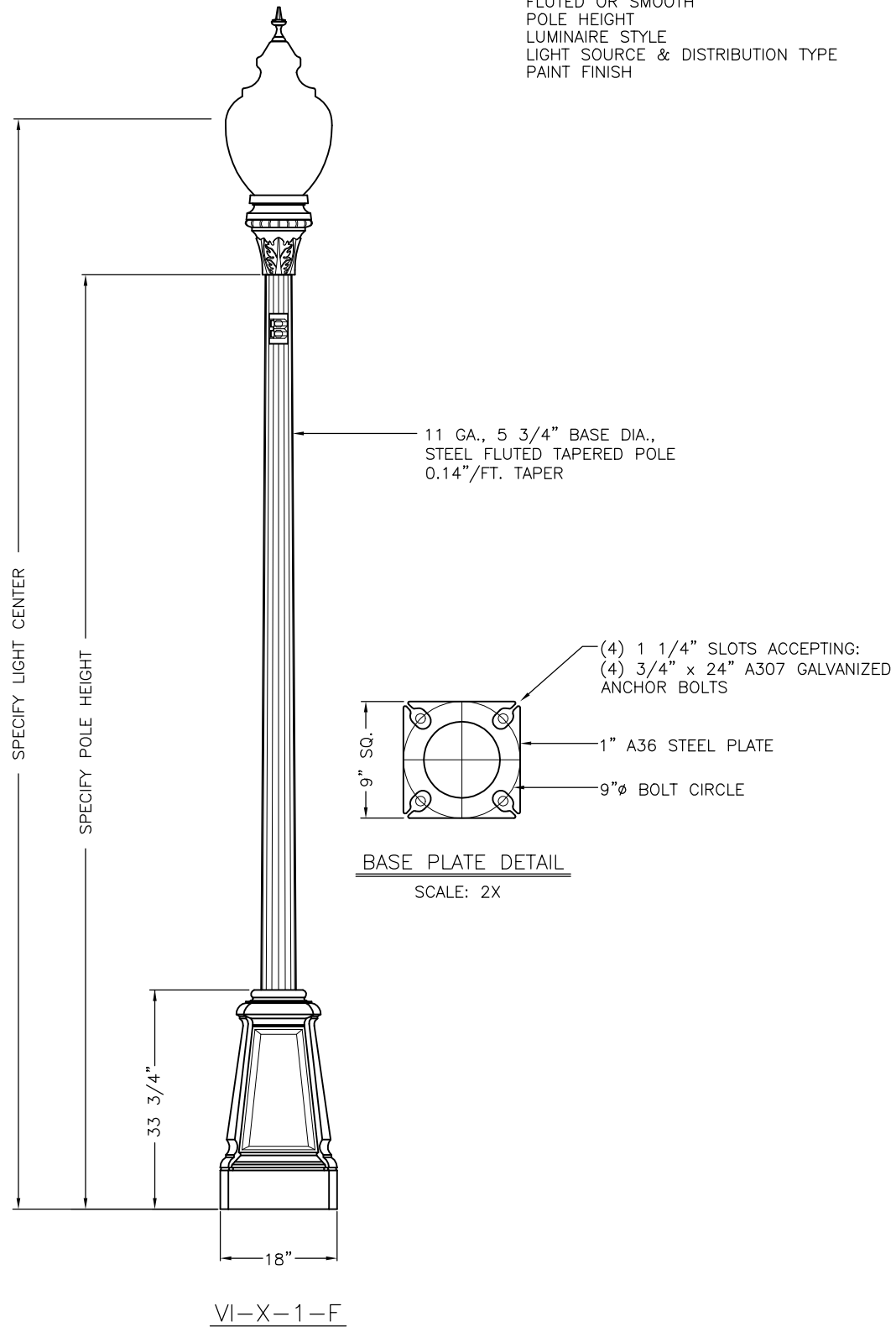
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



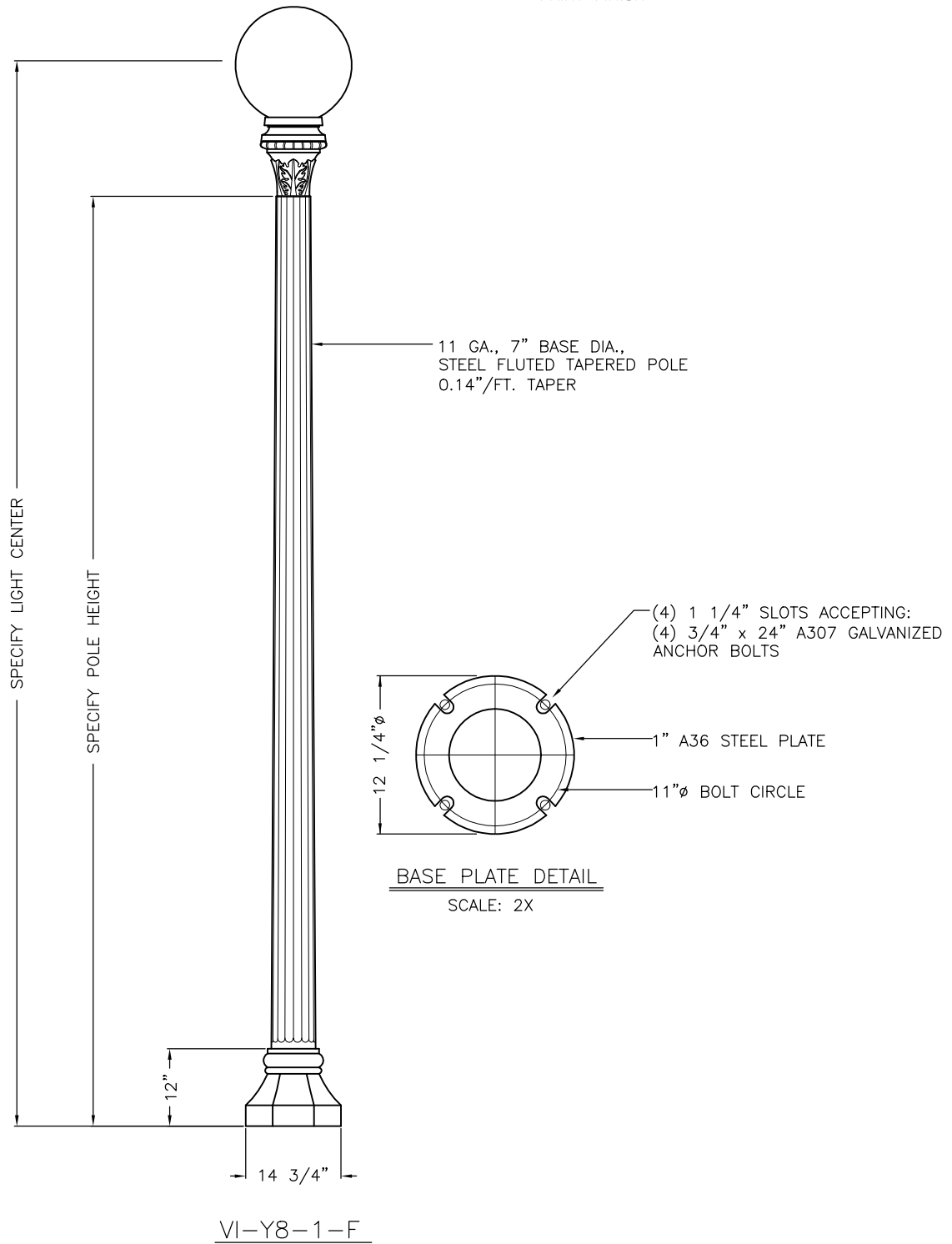
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



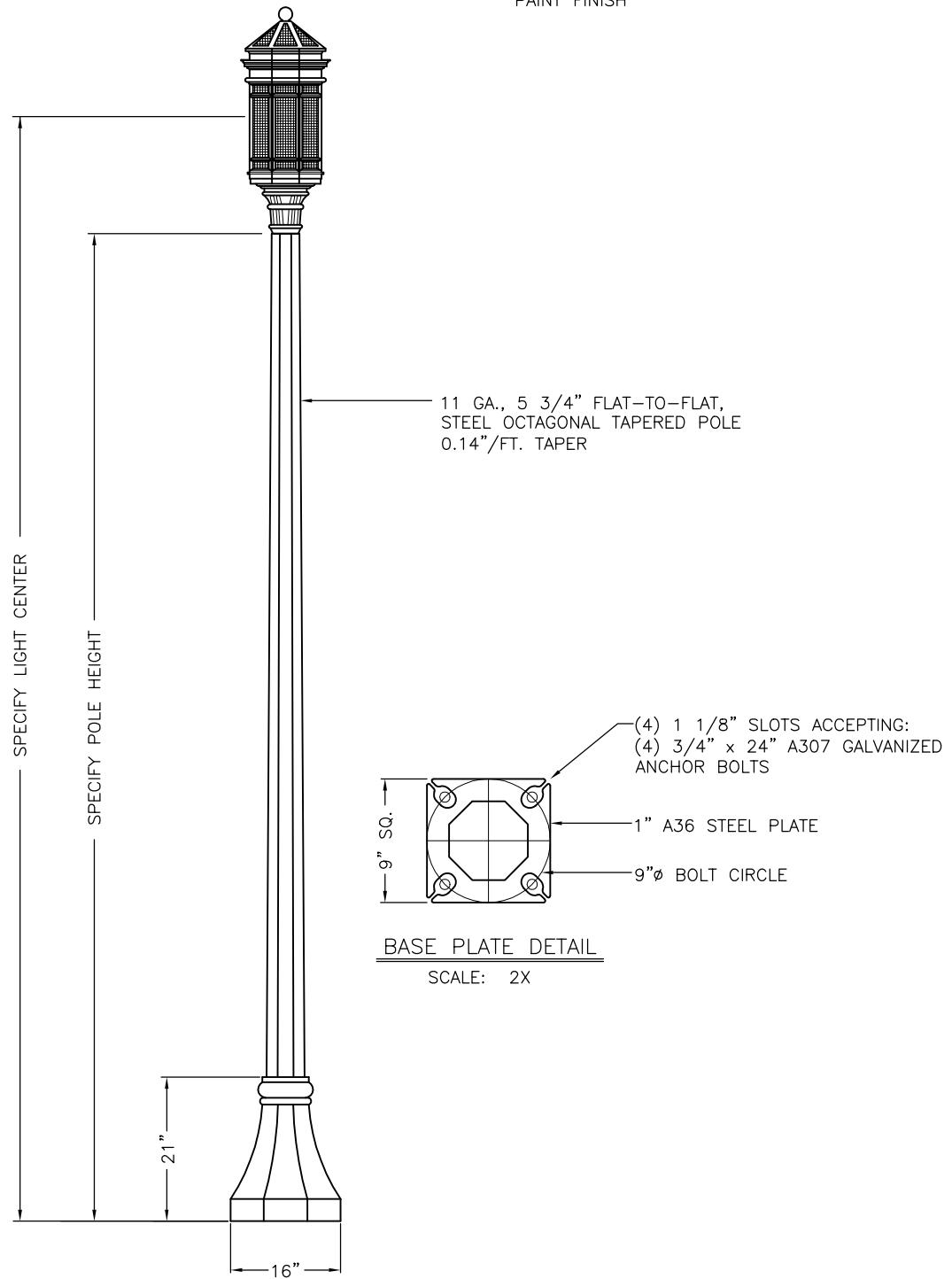
SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

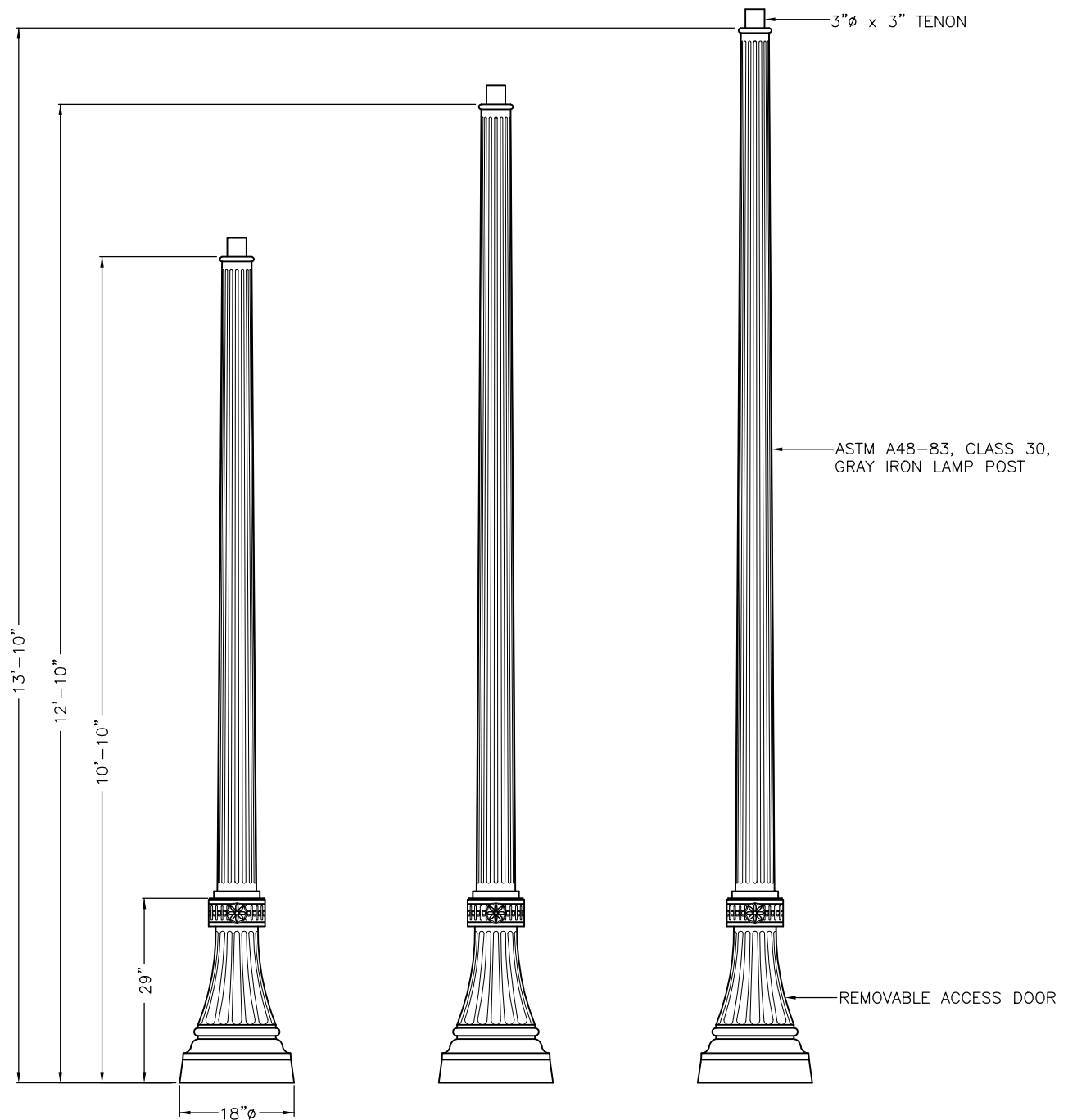


SPECIFICATION REQUIREMENTS

POLE HEIGHT
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-Y-1-OCT



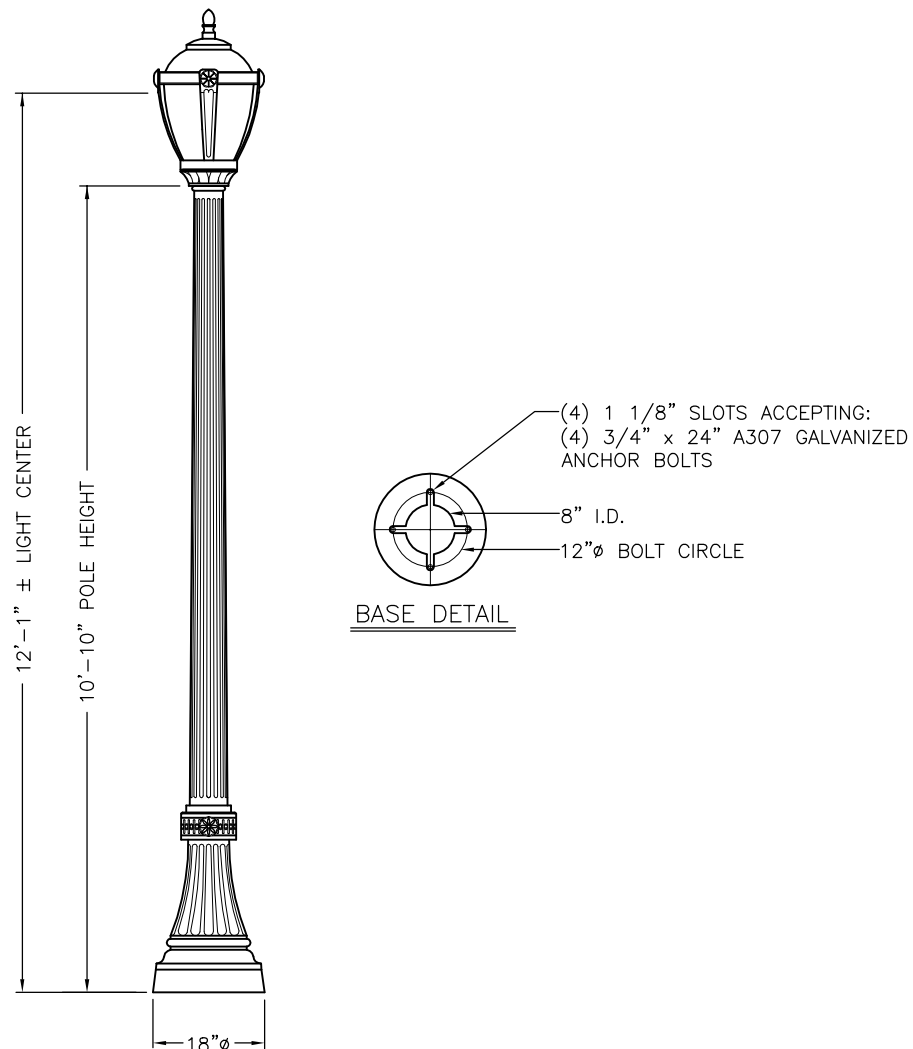
"A18" CAST IRON LAMP POSTS



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

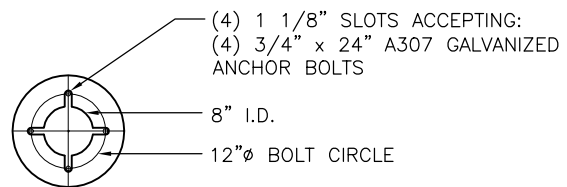
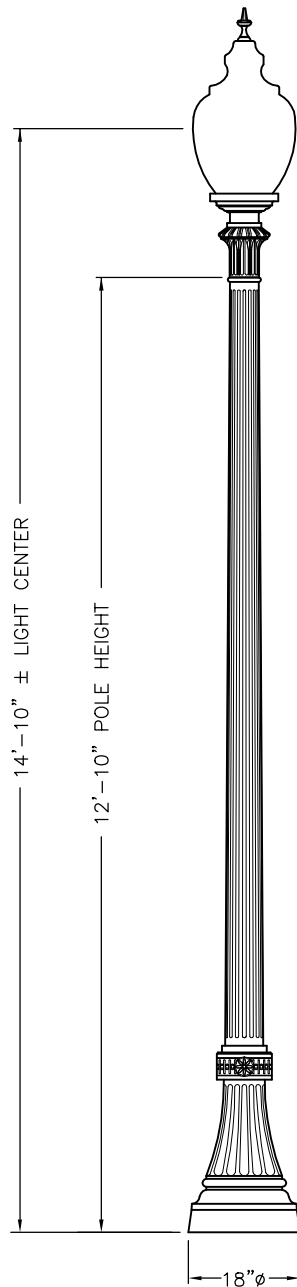
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-A18/CI/10'10"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

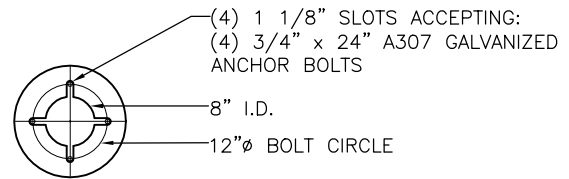
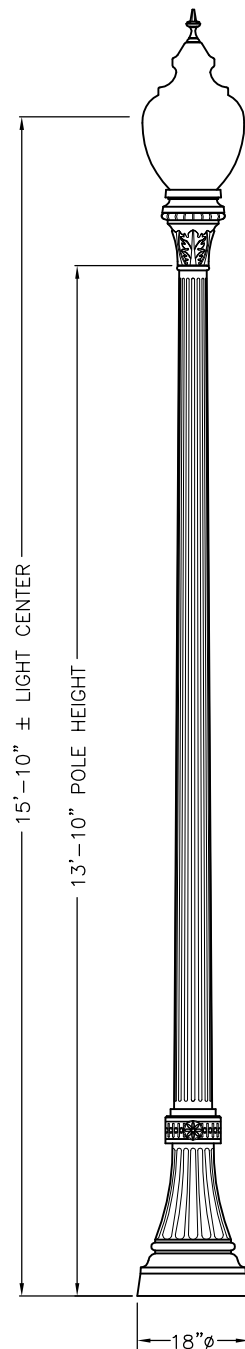


BASE DETAIL

VI-A18/CI/12'10"-1

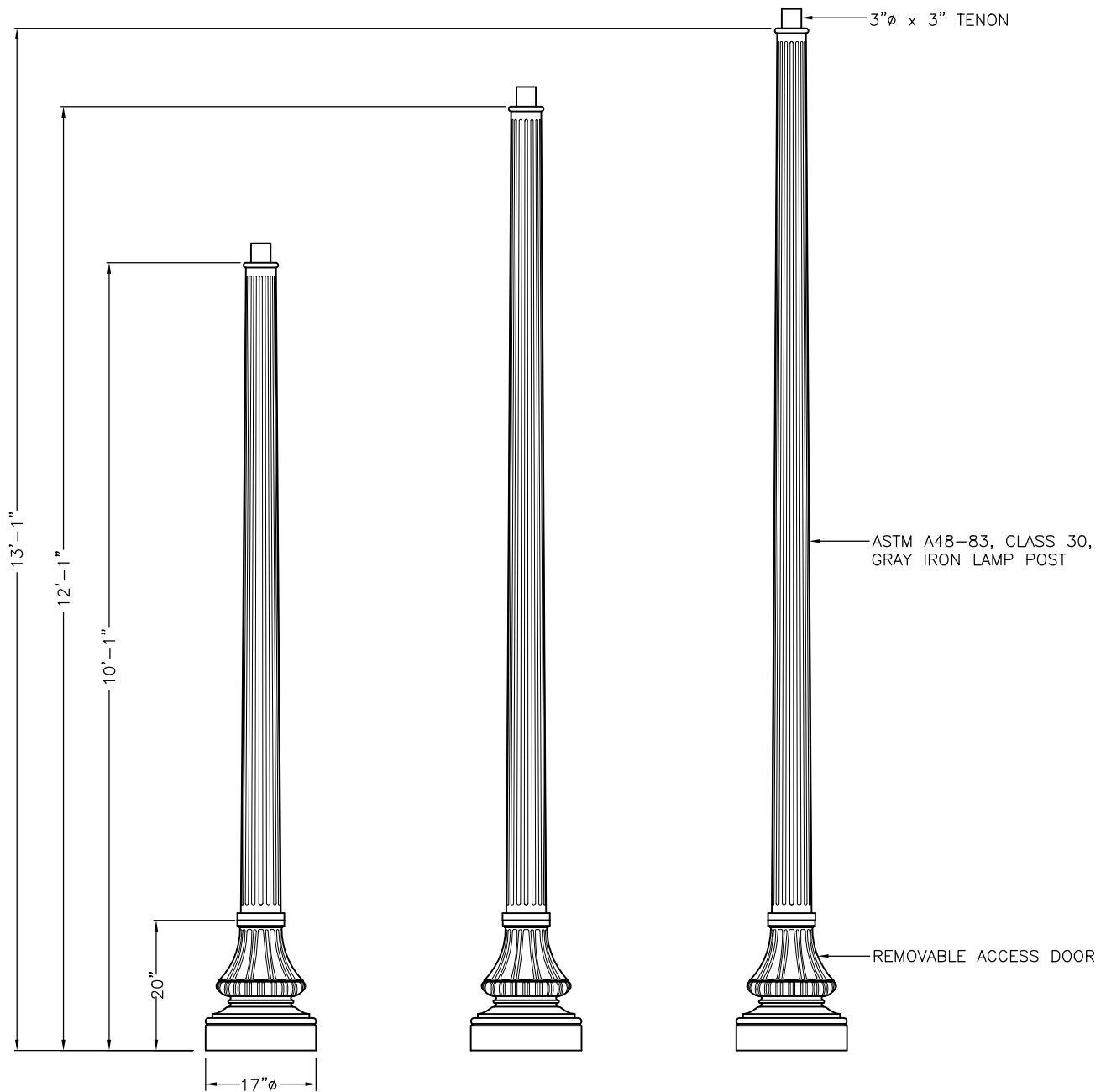
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



BASE DETAIL

VI-A18/CI/13'10"-1



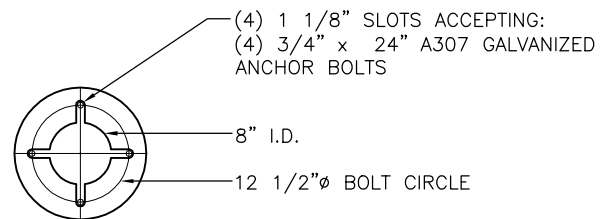
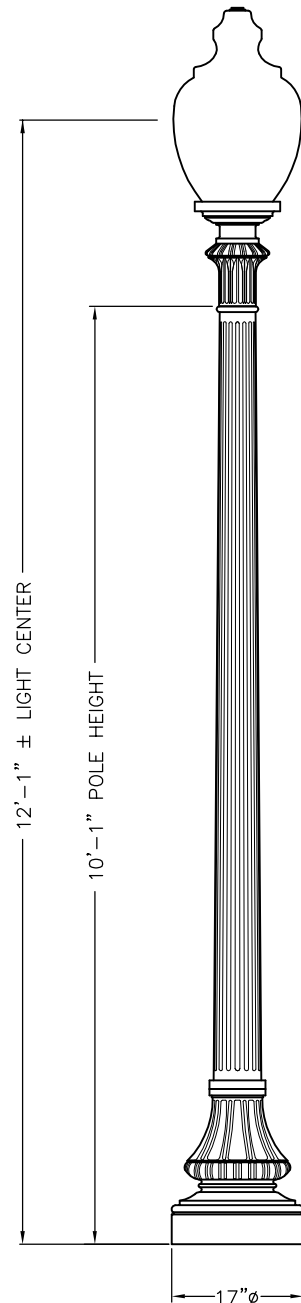
"B17" CAST IRON LAMP POSTS



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

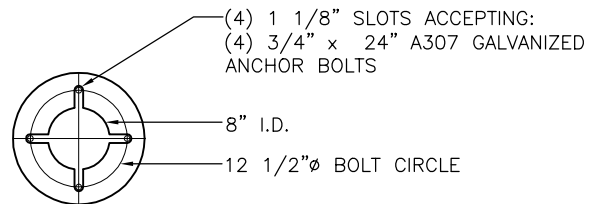
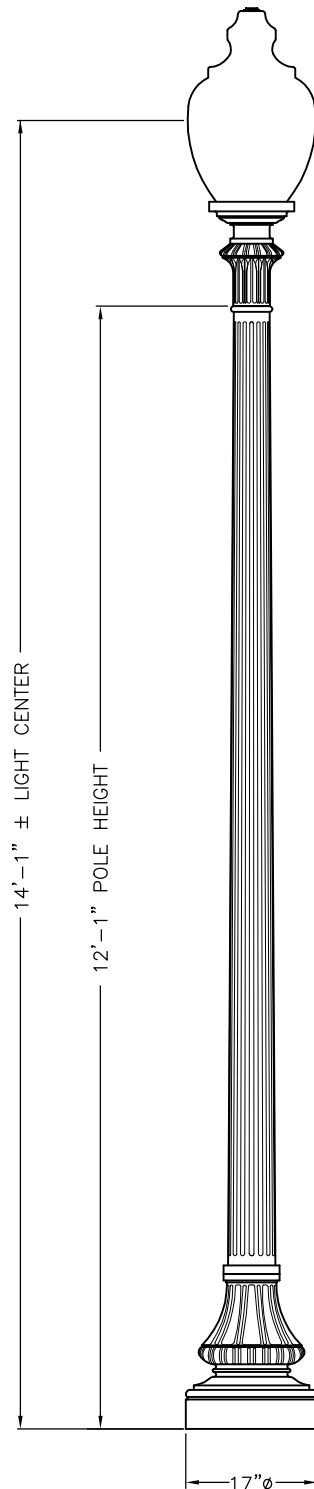


BASE DETAIL

VI-B17/CI/10'1\"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

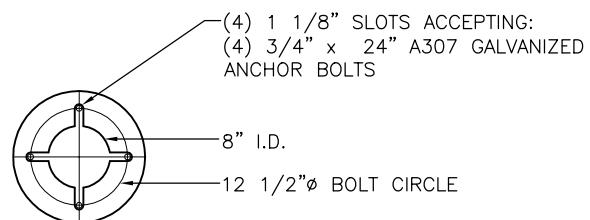
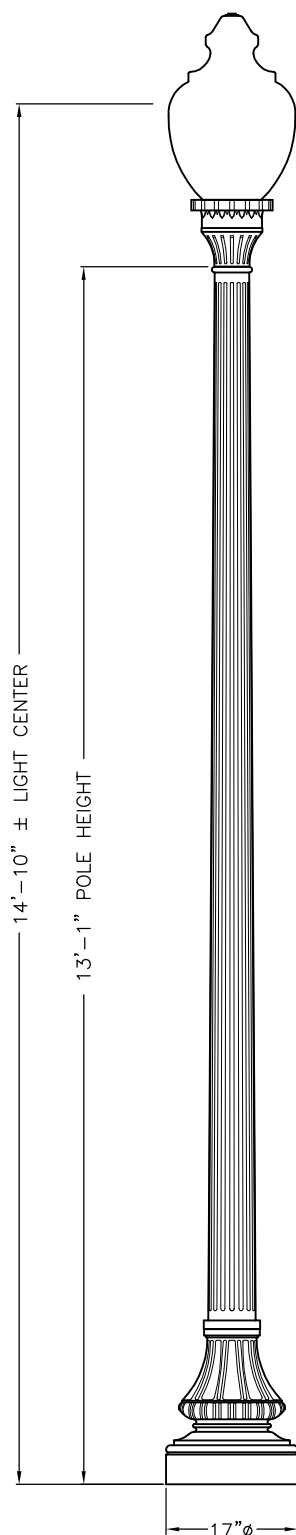


BASE DETAIL

VI-B17/CI/12'1"-1

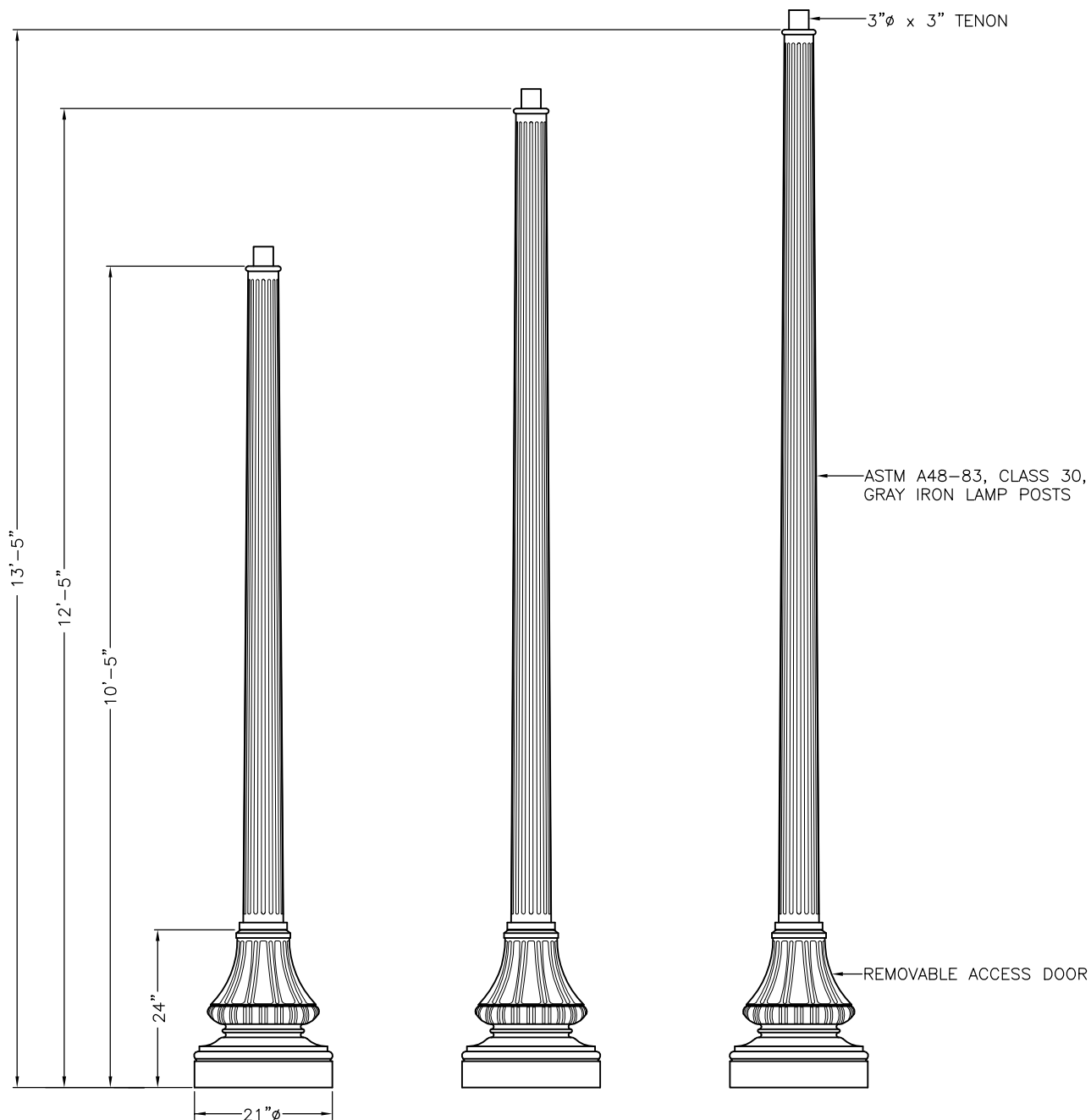
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



BASE DETAIL

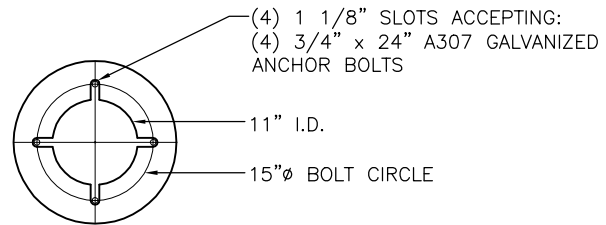
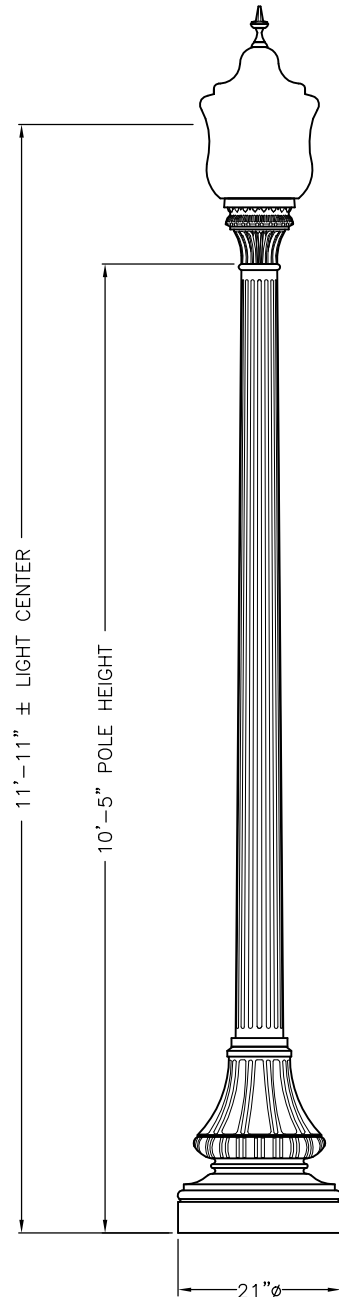
VI-B17/CI/13'1"-1



"B21" CAST IRON LAMP POSTS

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

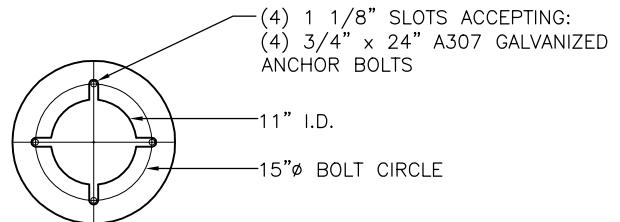
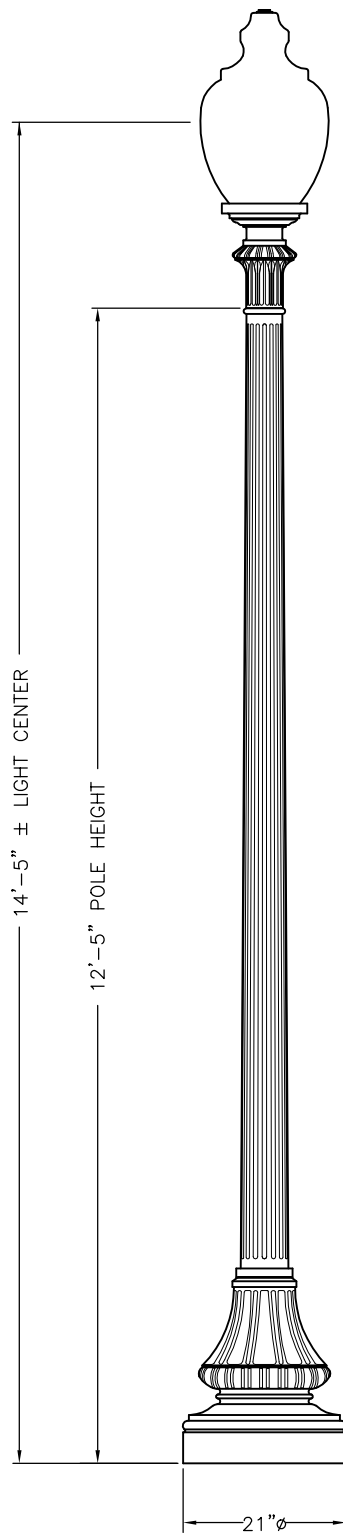


BASE DETAIL

VI-B21/CI/10'5"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

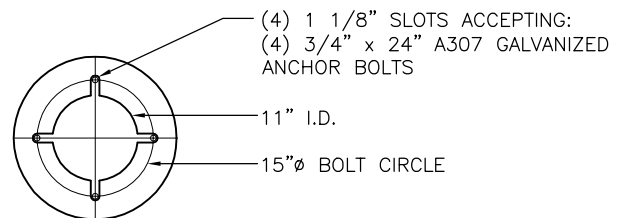
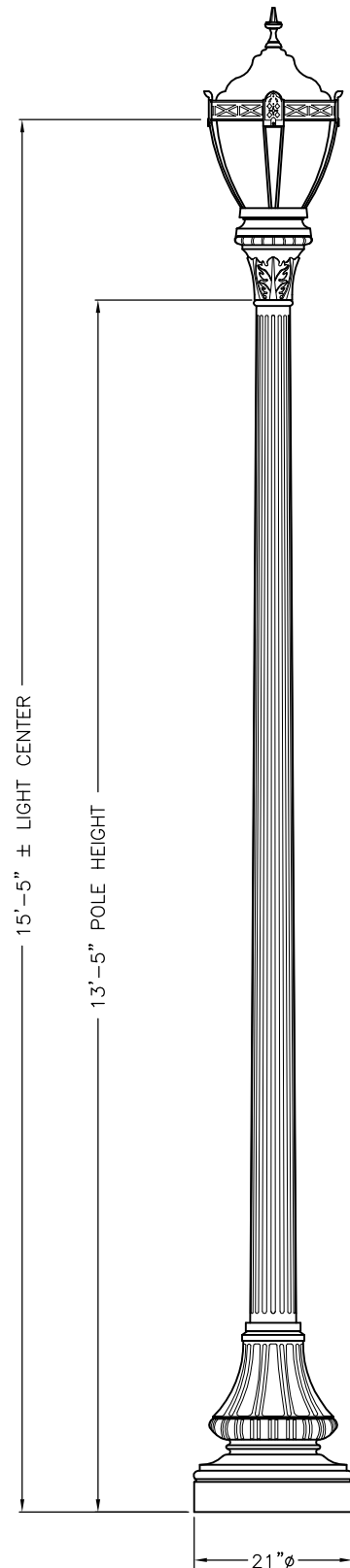


BASE DETAIL

VI-B21/CI/12'5"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

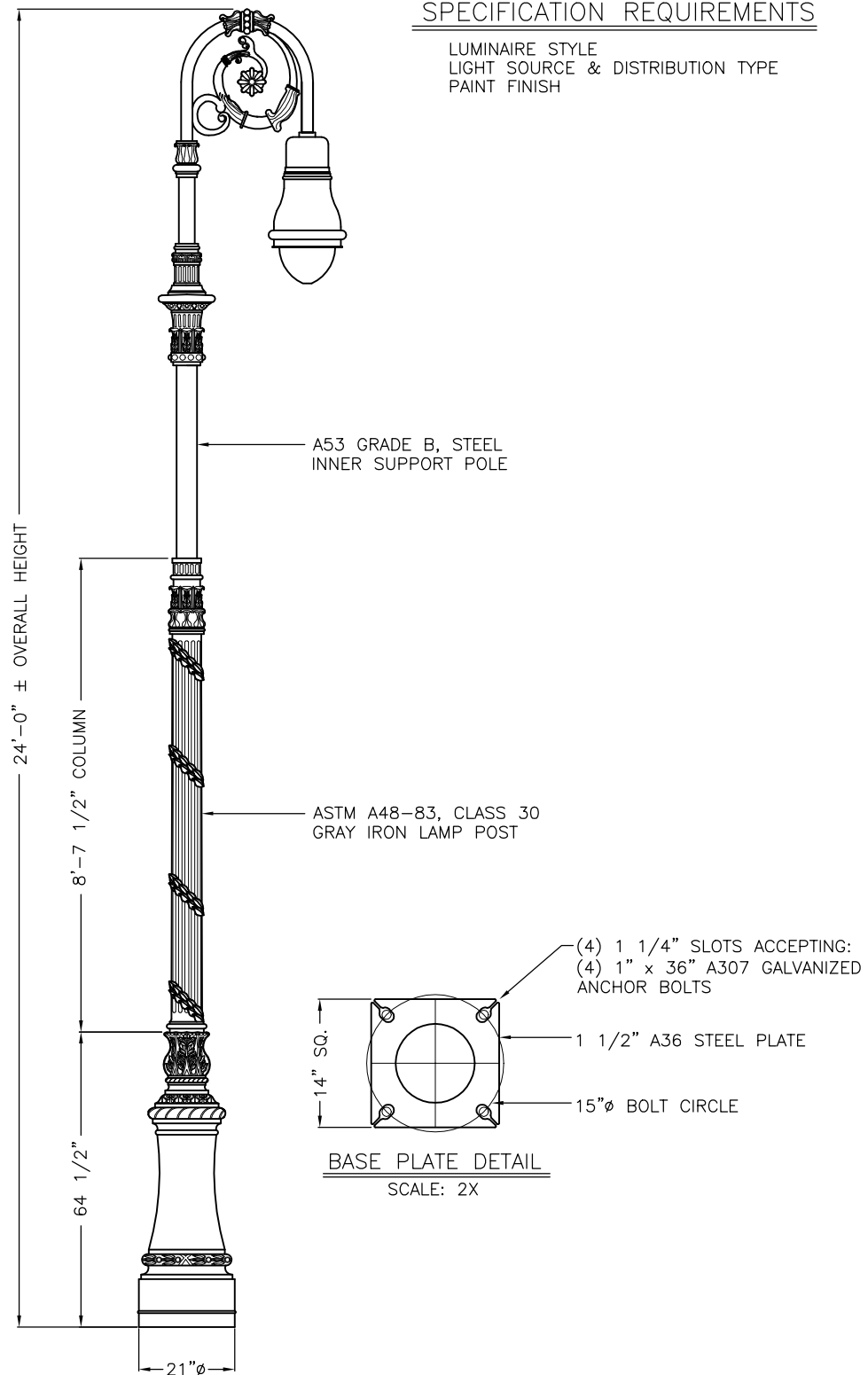


BASE DETAIL

VI-B21/CI/13'5"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



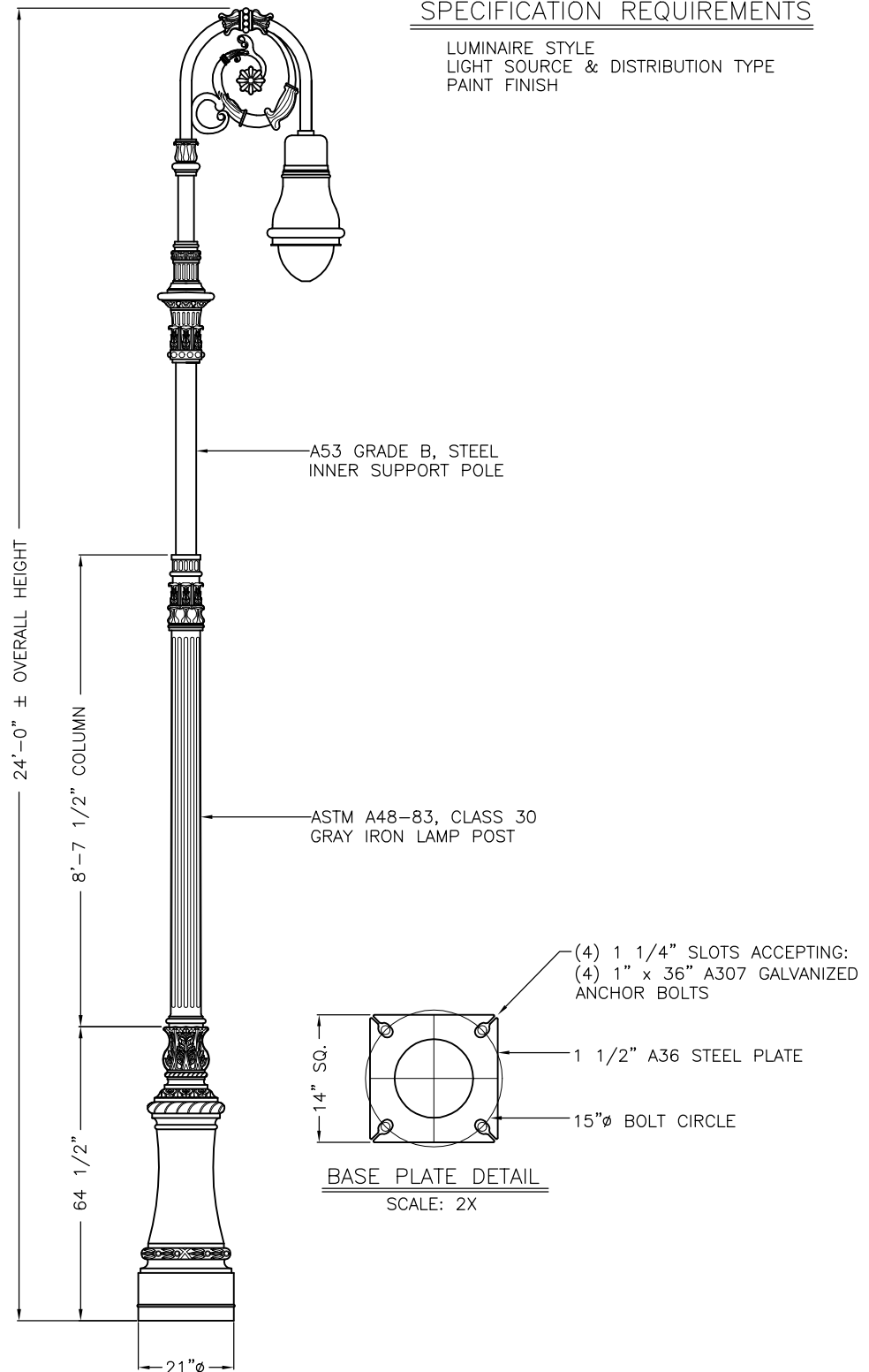
VI-BC-1-IVY



29579 Awbrey Lane
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(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

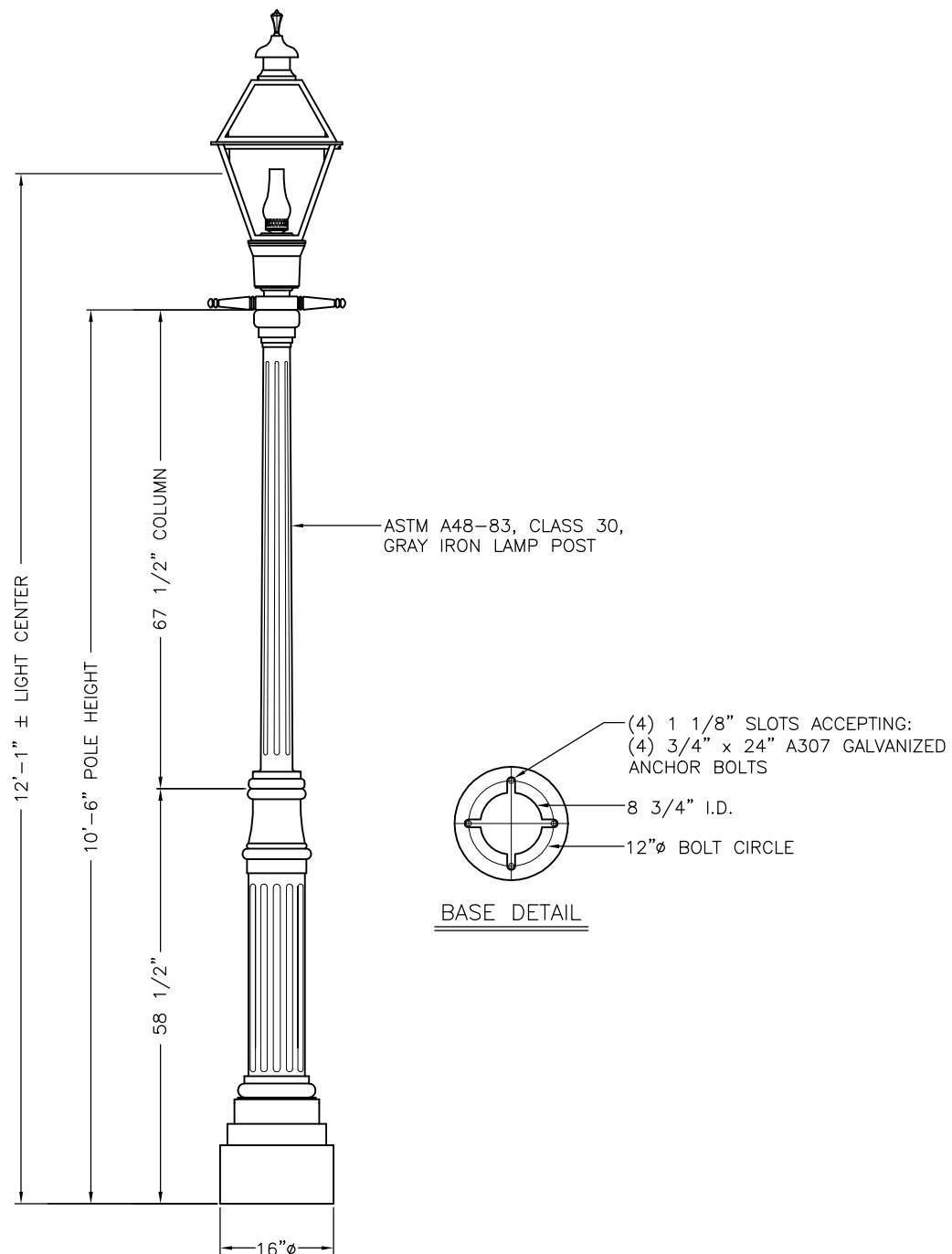
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-BC-1-FLT

SPECIFICATION REQUIREMENTS

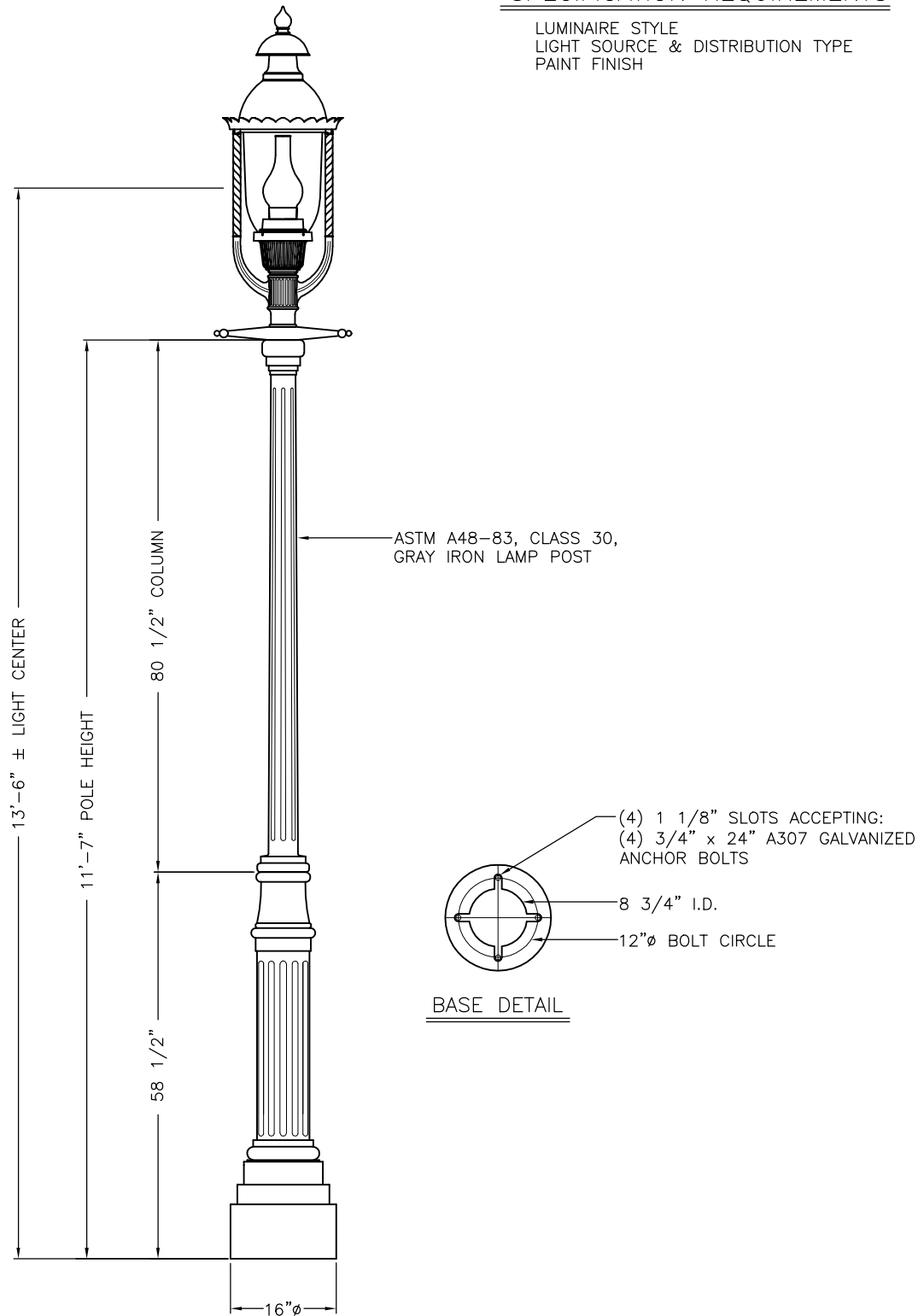
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-D/INT/CI/10'6"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

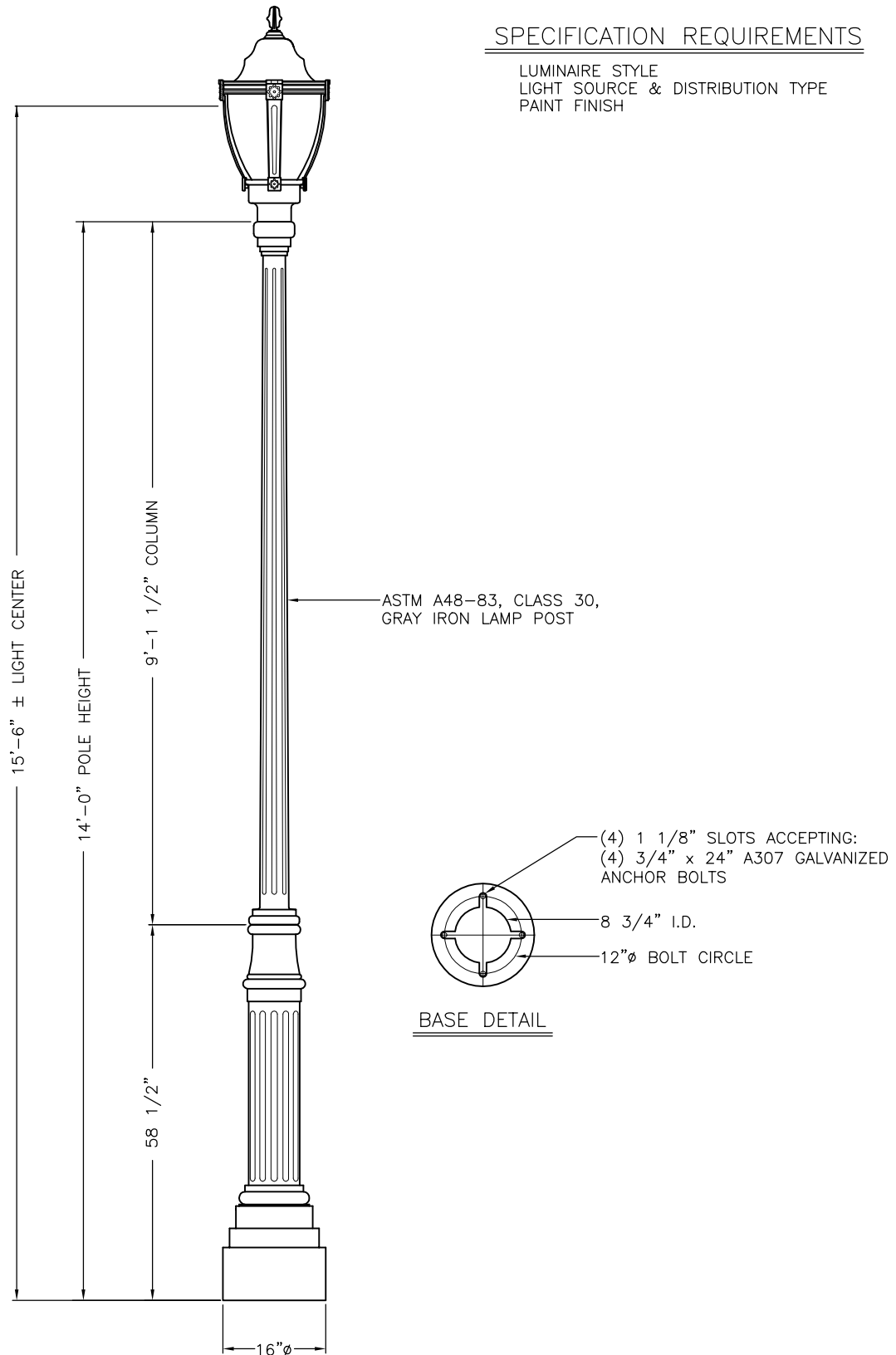


BASE DETAIL

VI-D/INT/CI/11'7"-1

SPECIFICATION REQUIREMENTS

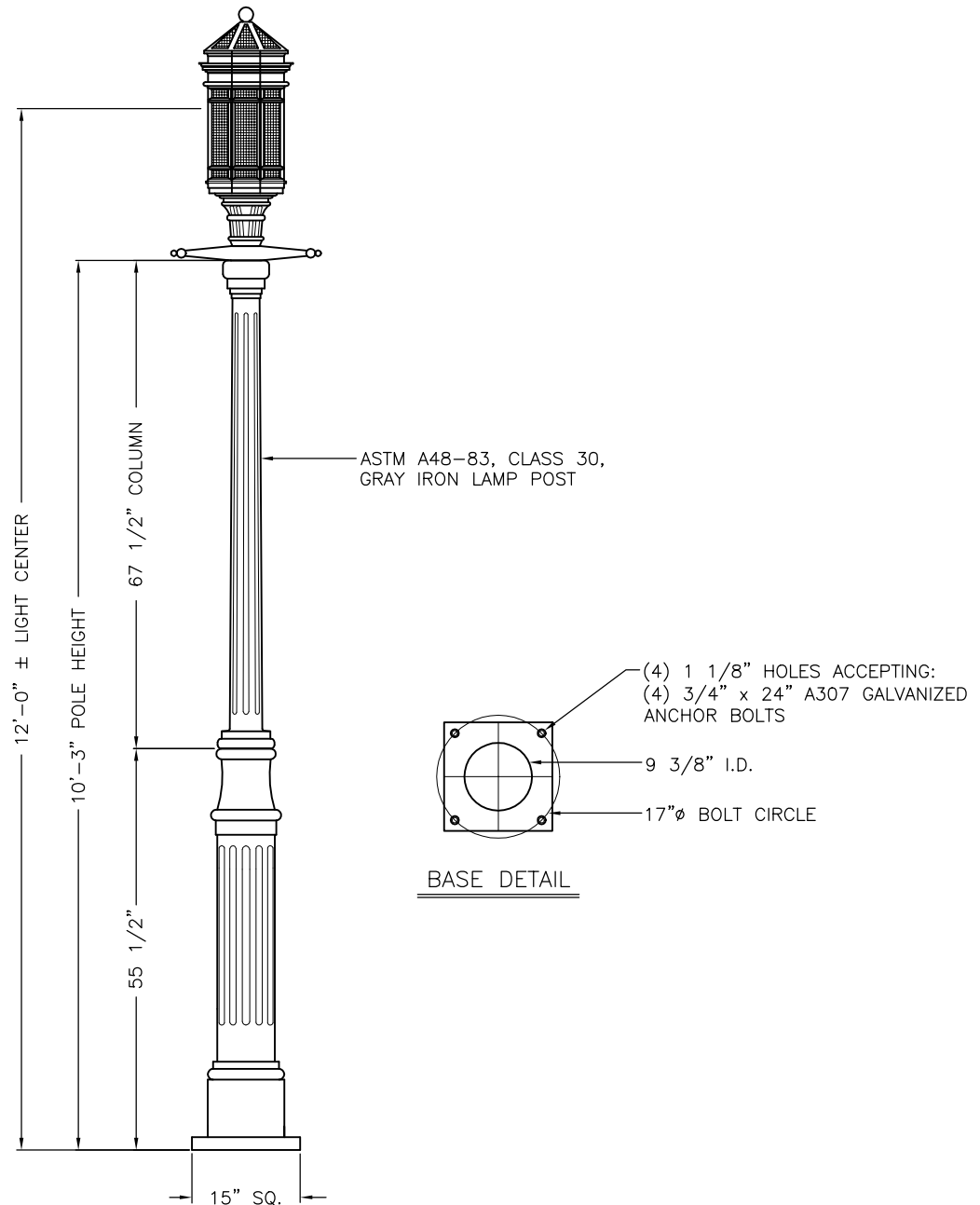
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-D/INT/CI/14'-1

SPECIFICATION REQUIREMENTS

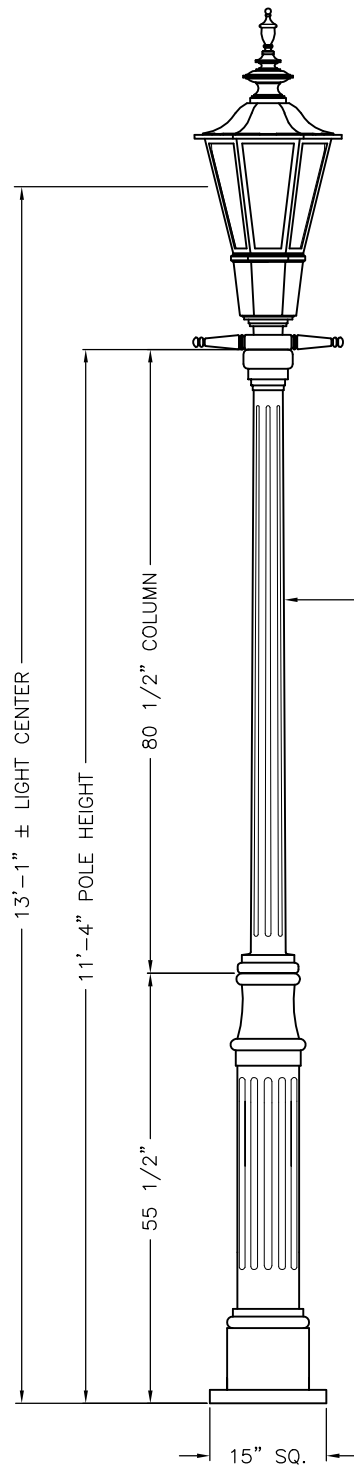
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



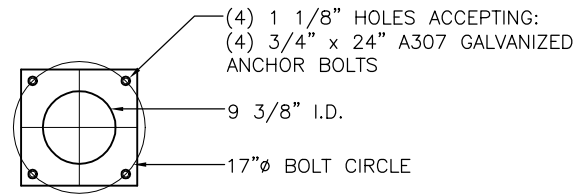
VI-D/EXT/CI/10'3"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



ASTM A48-83, CLASS 30,
GRAY IRON LAMP POST

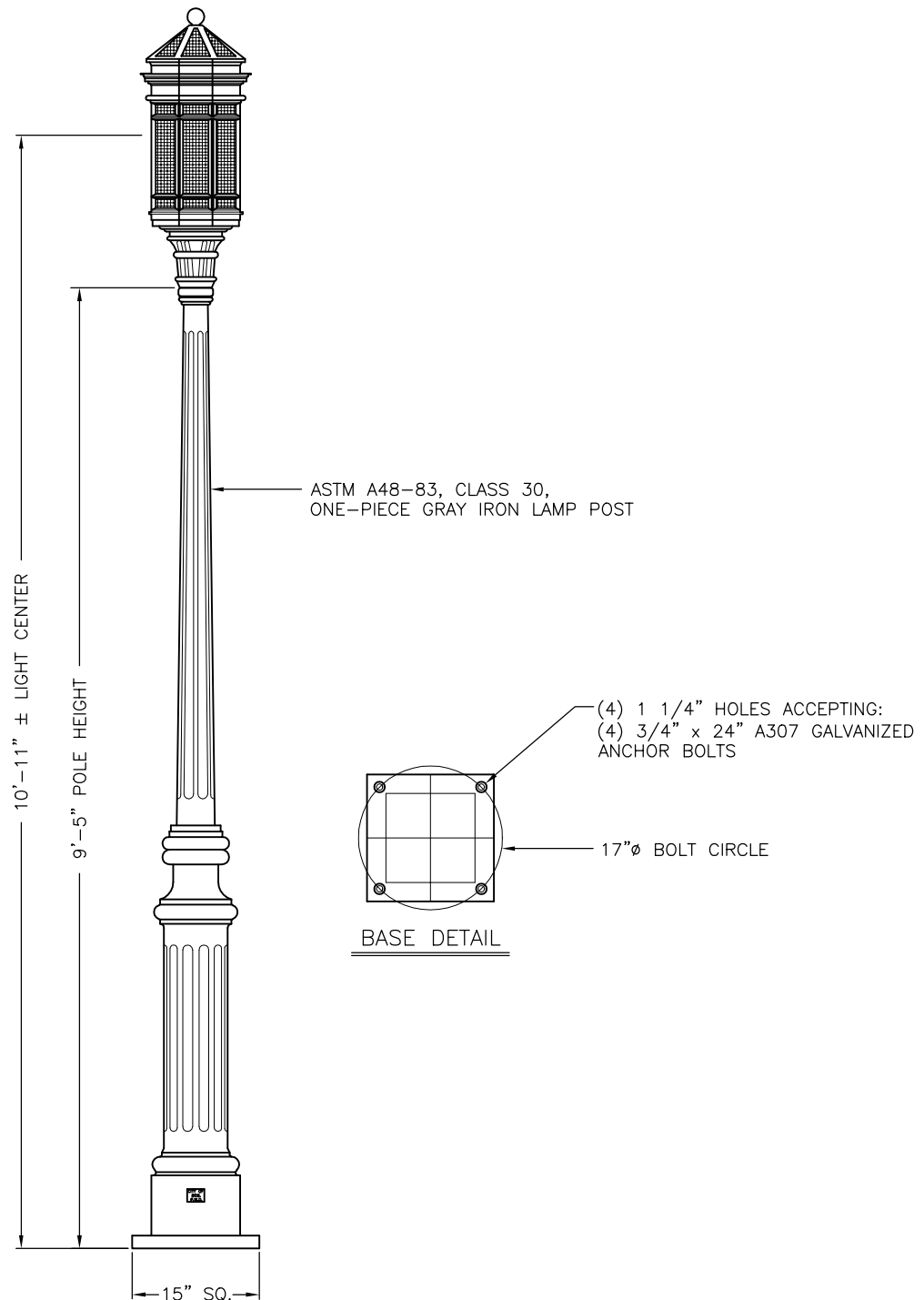


BASE DETAIL

VI-D/EXT/CI/11'4"-1

SPECIFICATION REQUIREMENTS

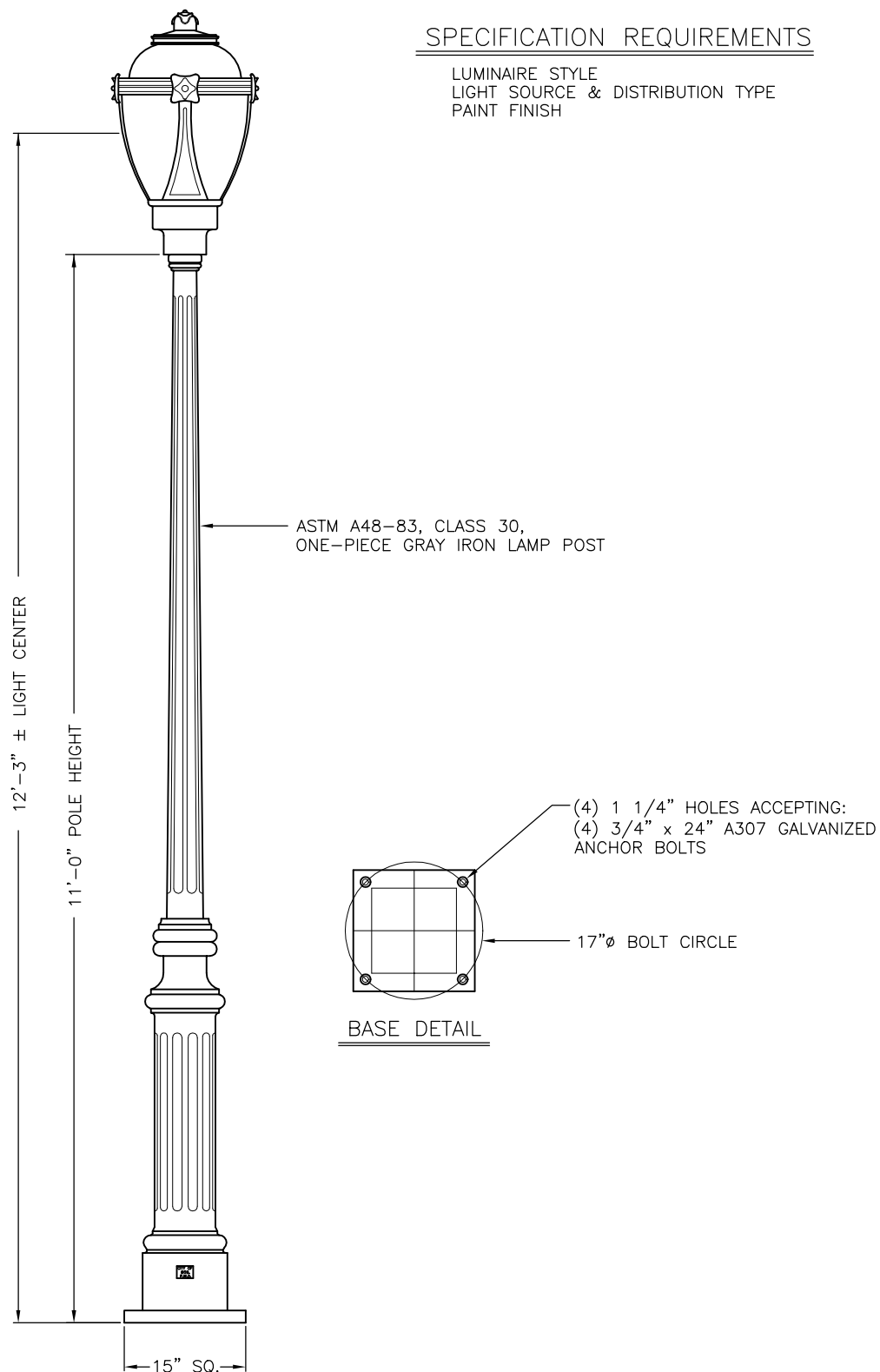
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-D15/CI/9'5"-1

SPECIFICATION REQUIREMENTS

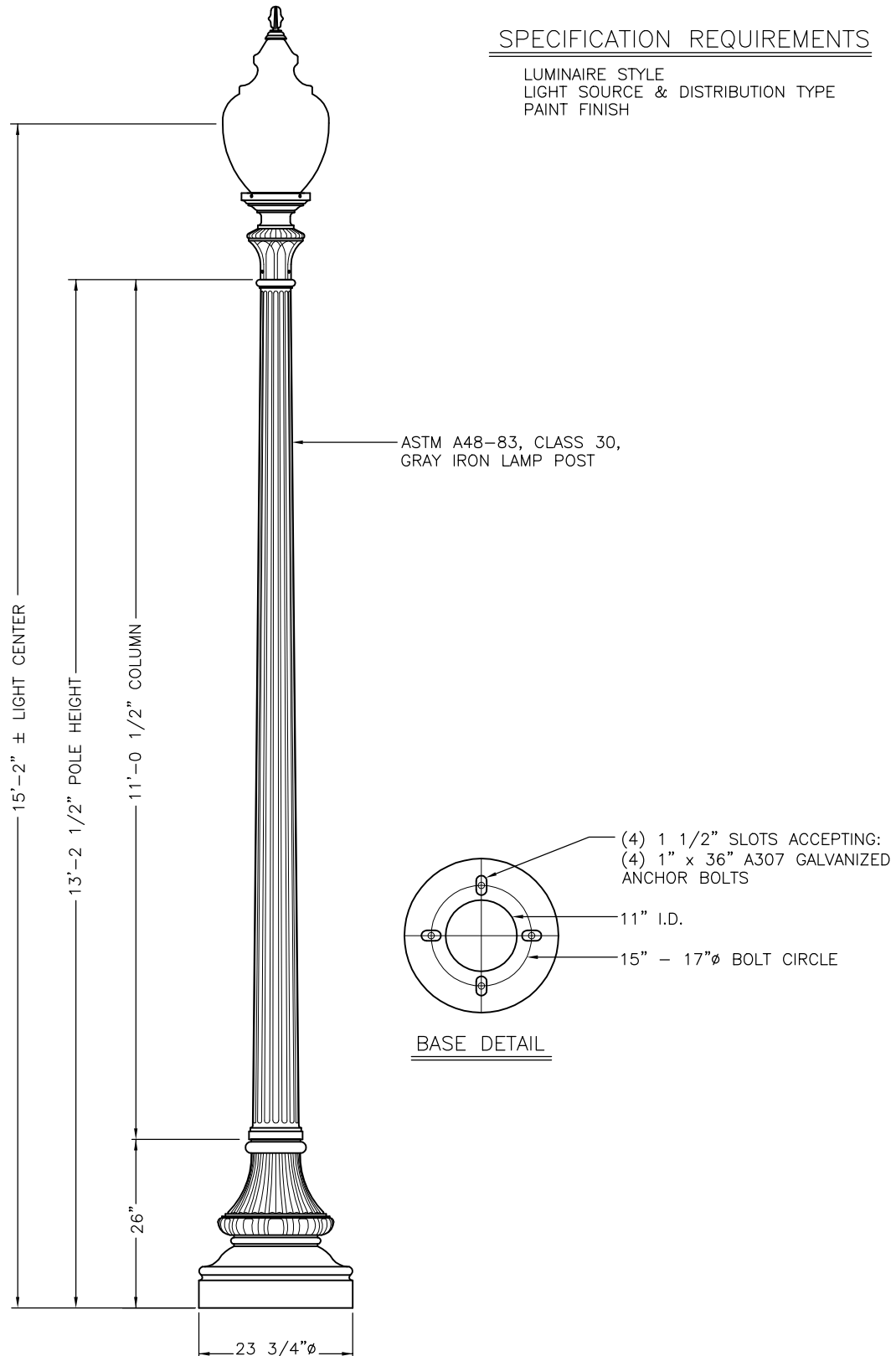
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-D15/CI/11'-1

SPECIFICATION REQUIREMENTS

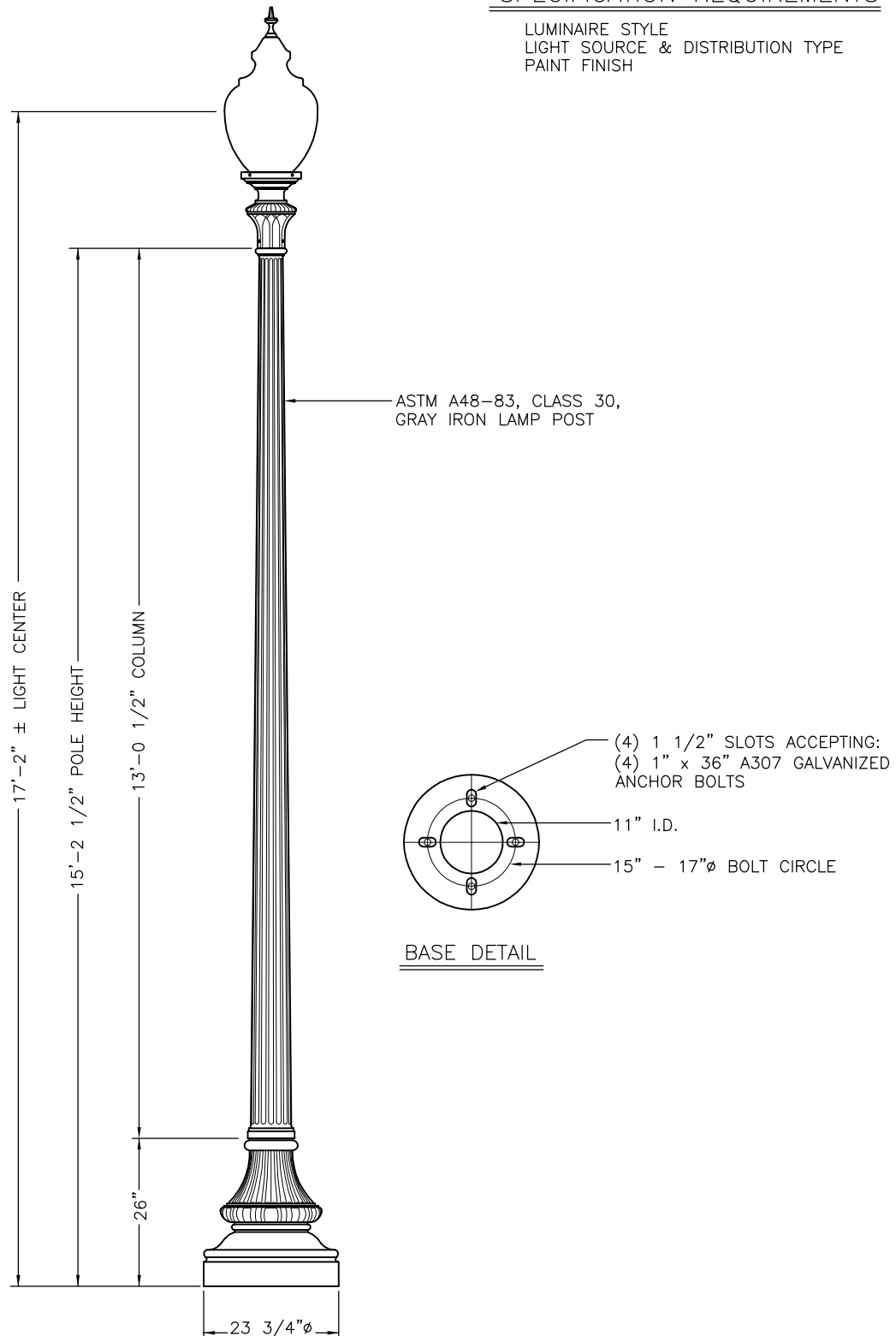
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-DC/CI/13'2"-1

SPECIFICATION REQUIREMENTS

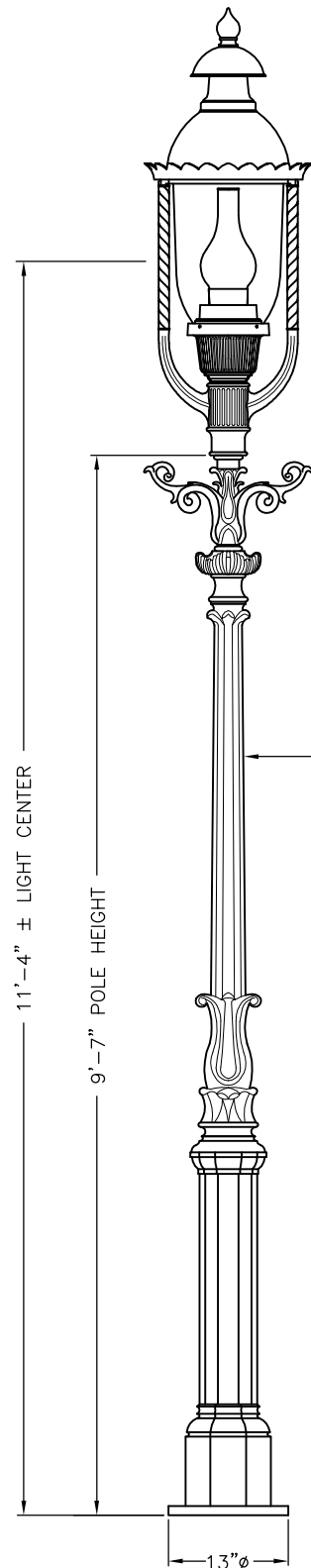
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



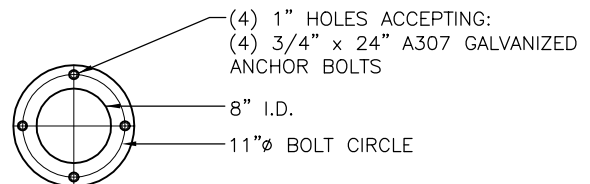
VI-DC/CI/15'2"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



ASTM A48-83, CLASS 30,
GRAY IRON LAMP POST



(4) 1" HOLES ACCEPTING:

(4) 3/4" x 24" A307 GALVANIZED
ANCHOR BOLTS

8" I.D.

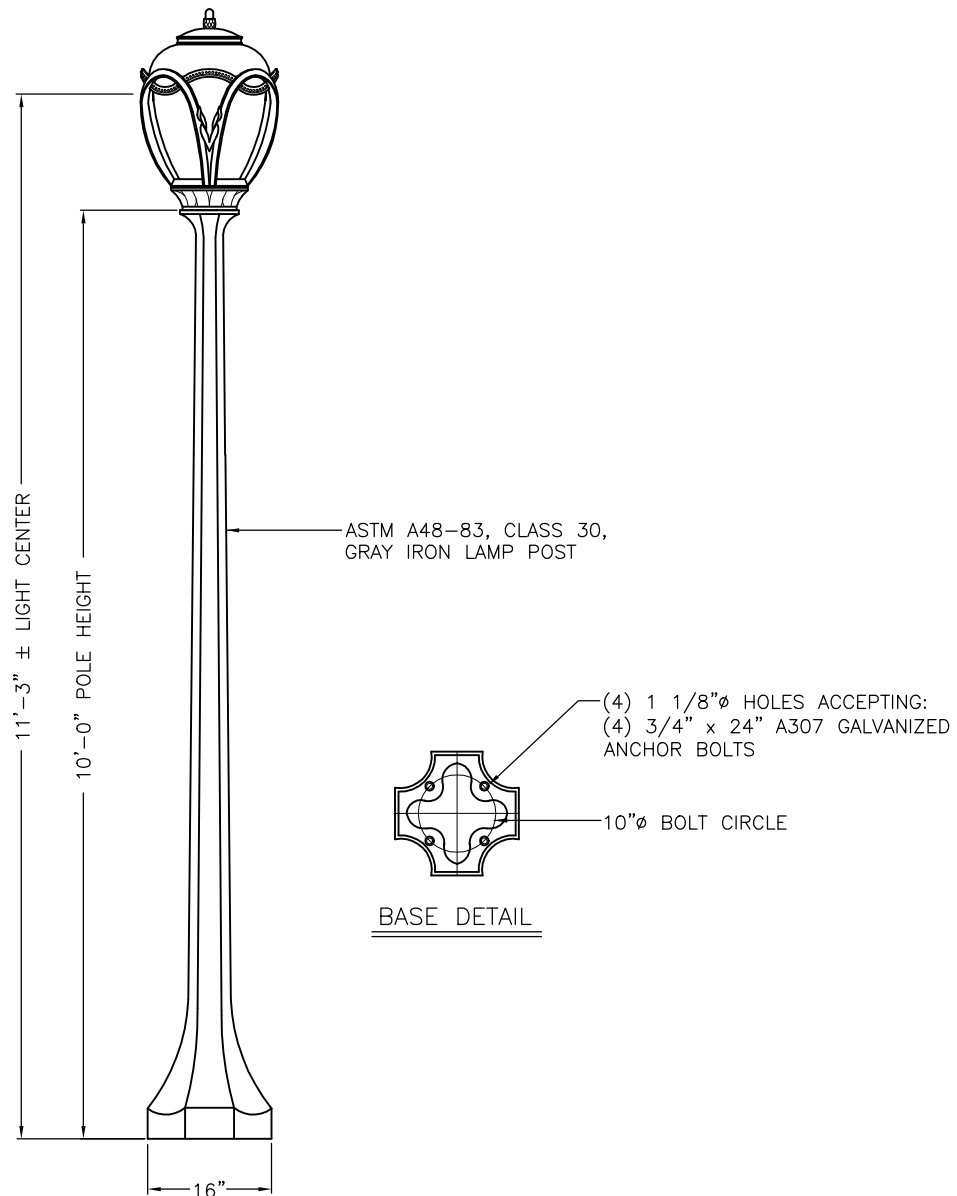
11"Ø BOLT CIRCLE

BASE DETAIL

VI-DOY/CI/9'7"-1

SPECIFICATION REQUIREMENTS

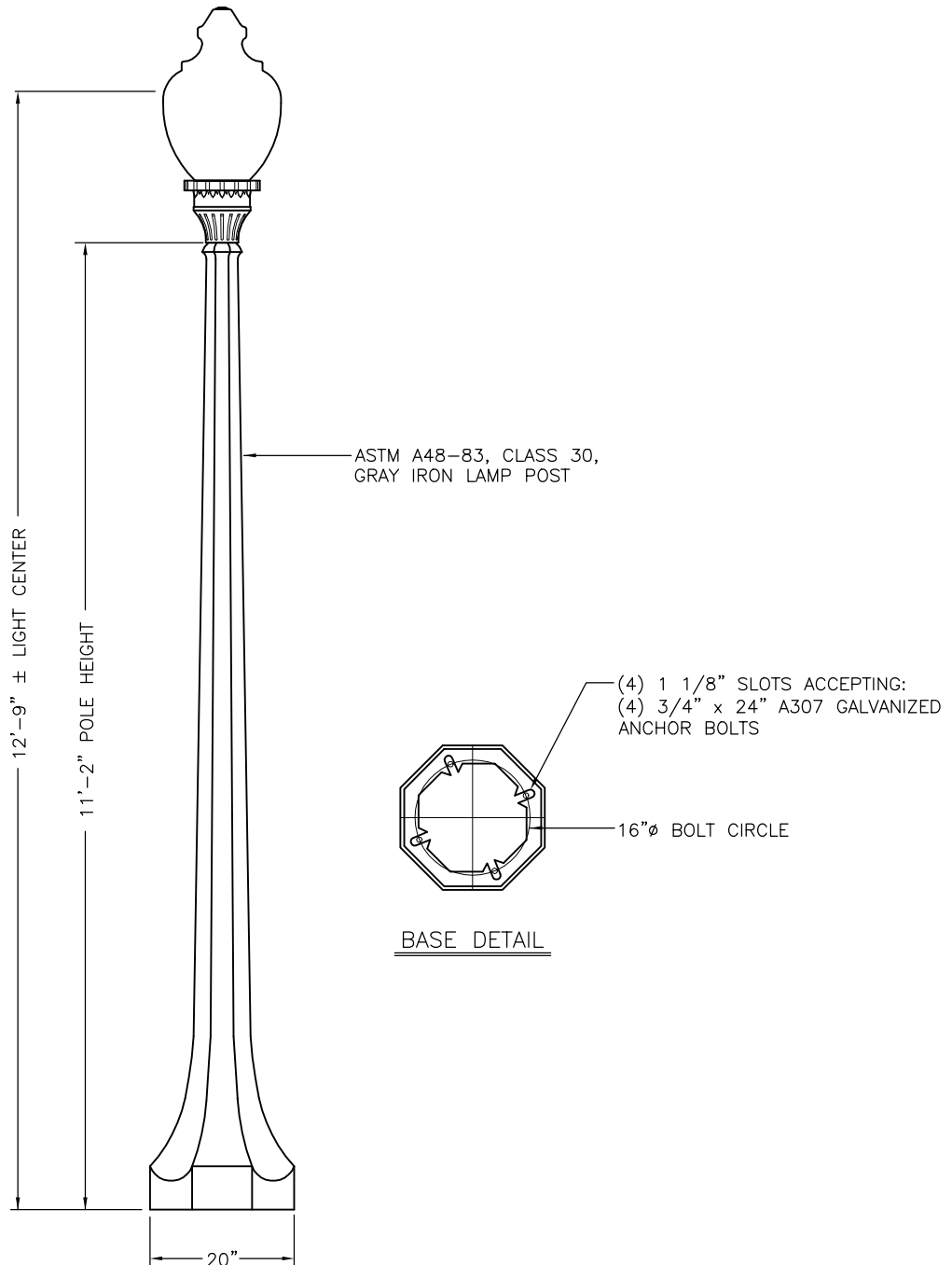
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-E/CI/10'-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

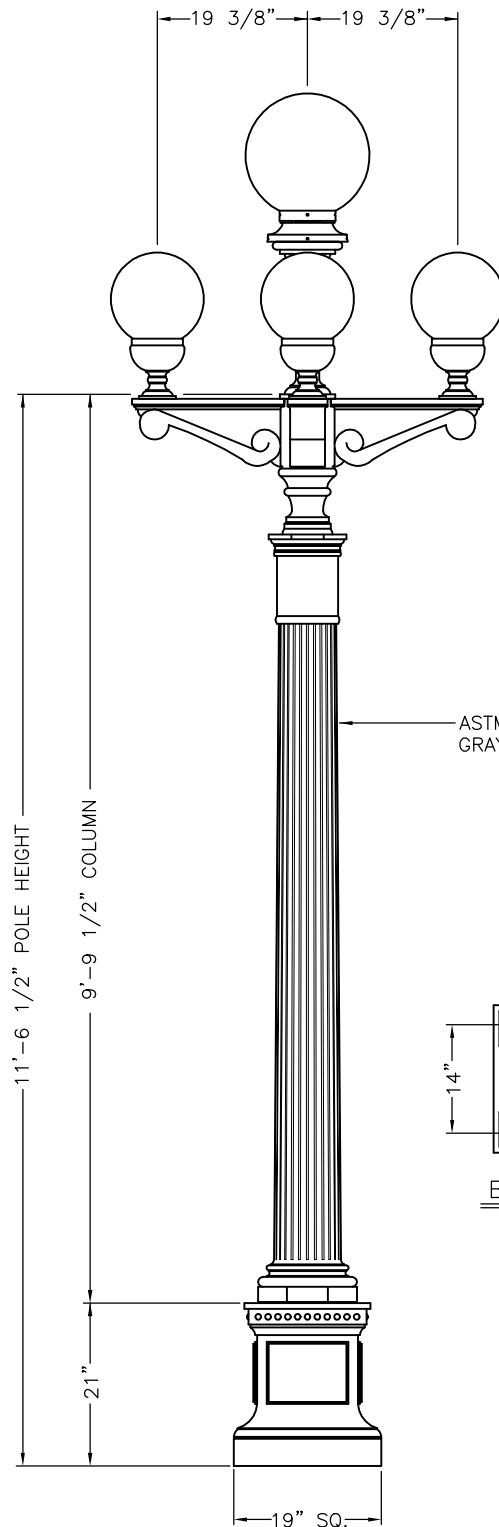


BASE DETAIL

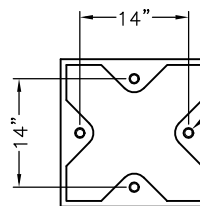
VI-E/CI/11'2"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



ASTM A48-83, CLASS 30,
GRAY IRON LAMP POST



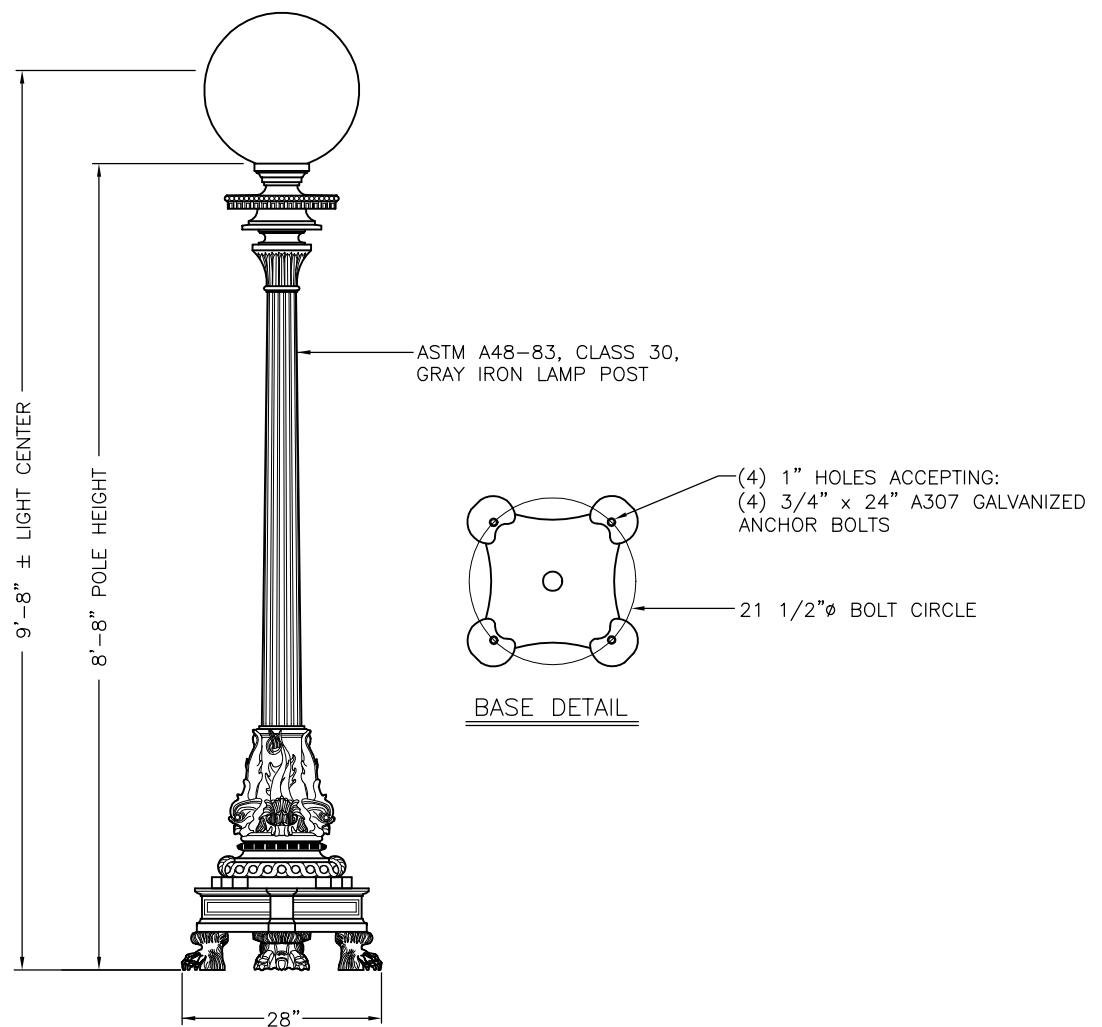
(4) 1 1/4" HOLES ACCEPTING:
(4) 1" x 36" A307 GALVANIZED
ANCHOR BOLTS

BASE DETAIL

VI-FR/CI/11'6"

SPECIFICATION REQUIREMENTS

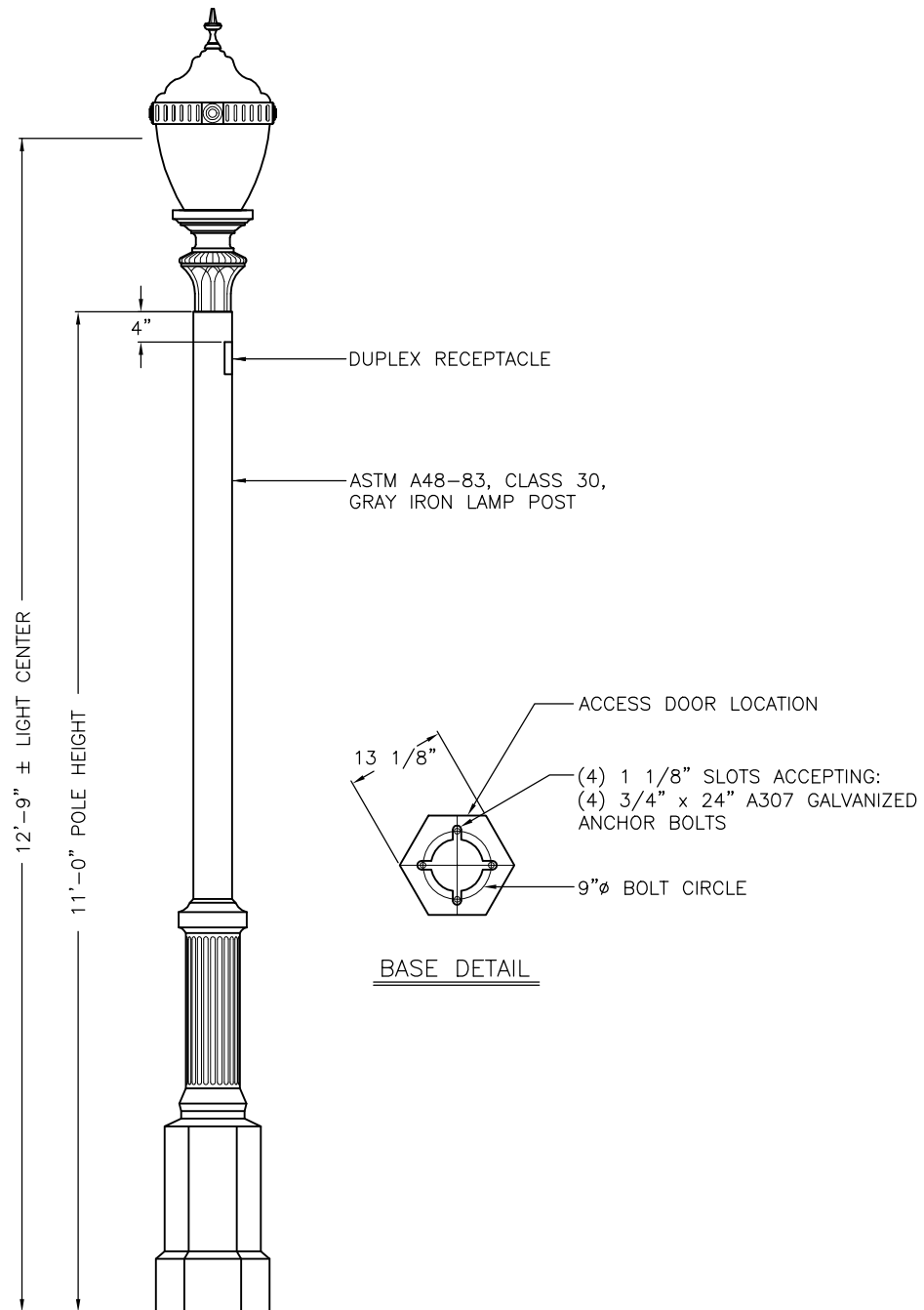
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-H/CI/8'8"-1

SPECIFICATION REQUIREMENTS

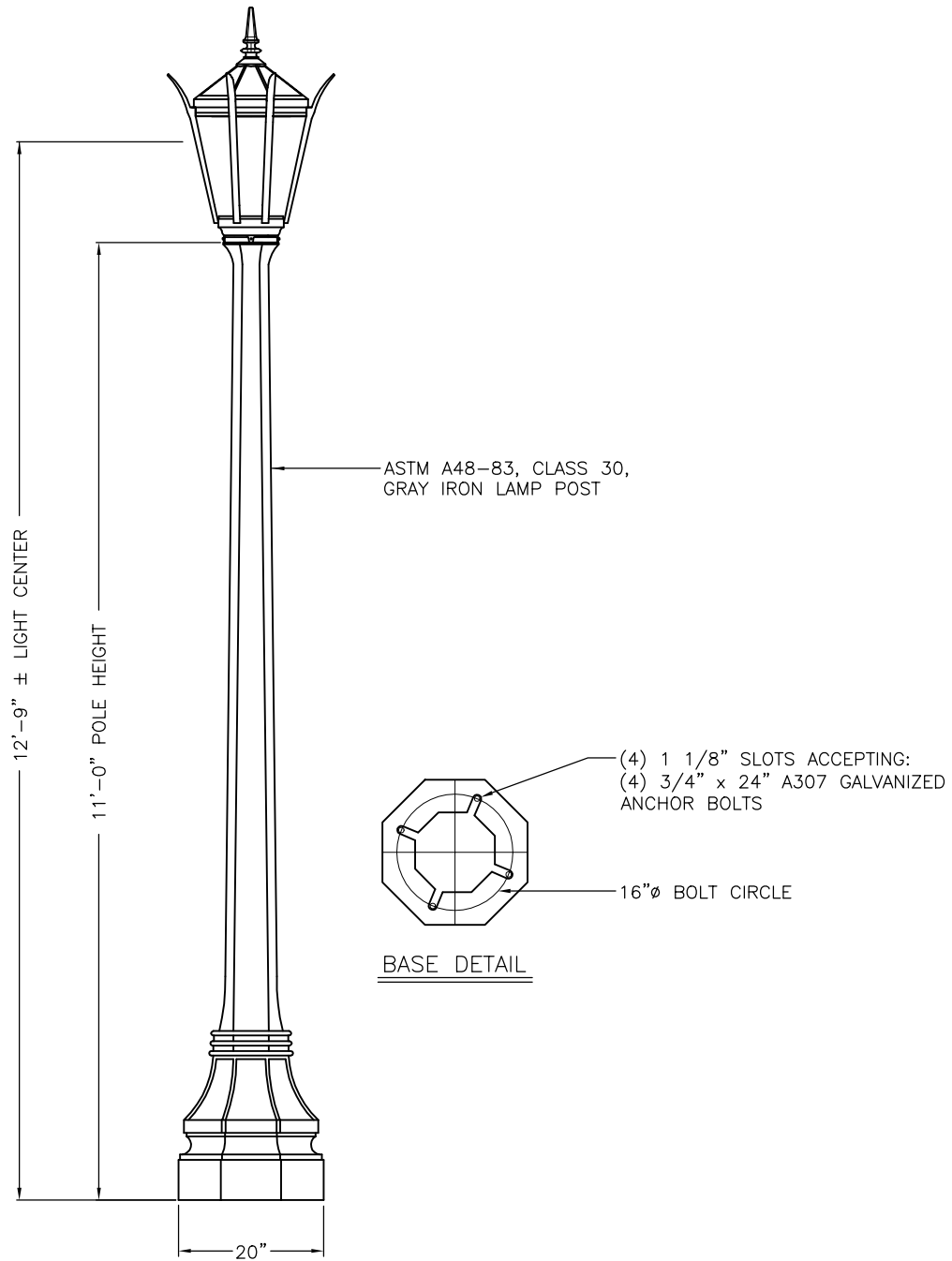
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-LG/CI/11'-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

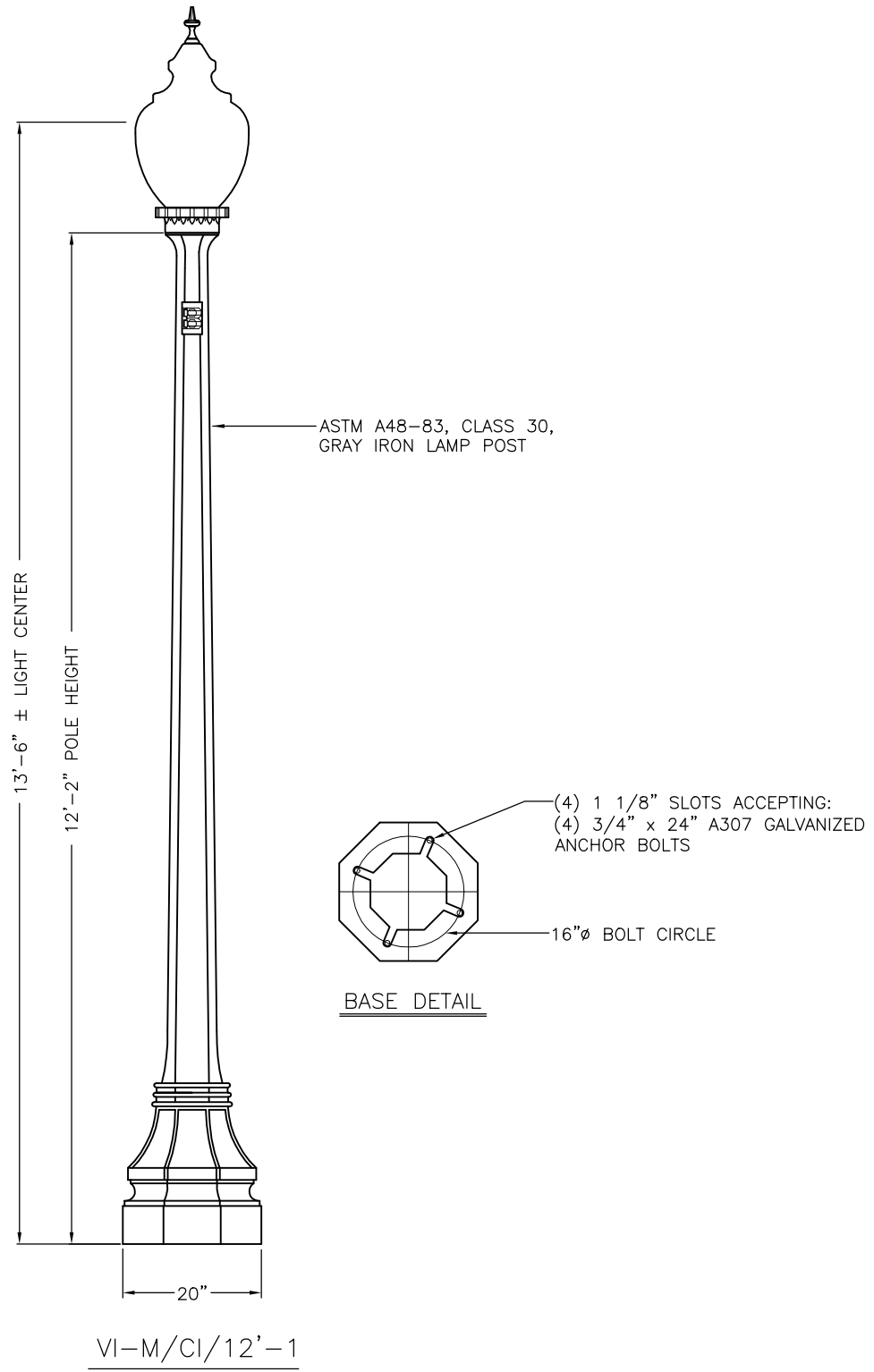


BASE DETAIL

VI-M/CI/11'-1

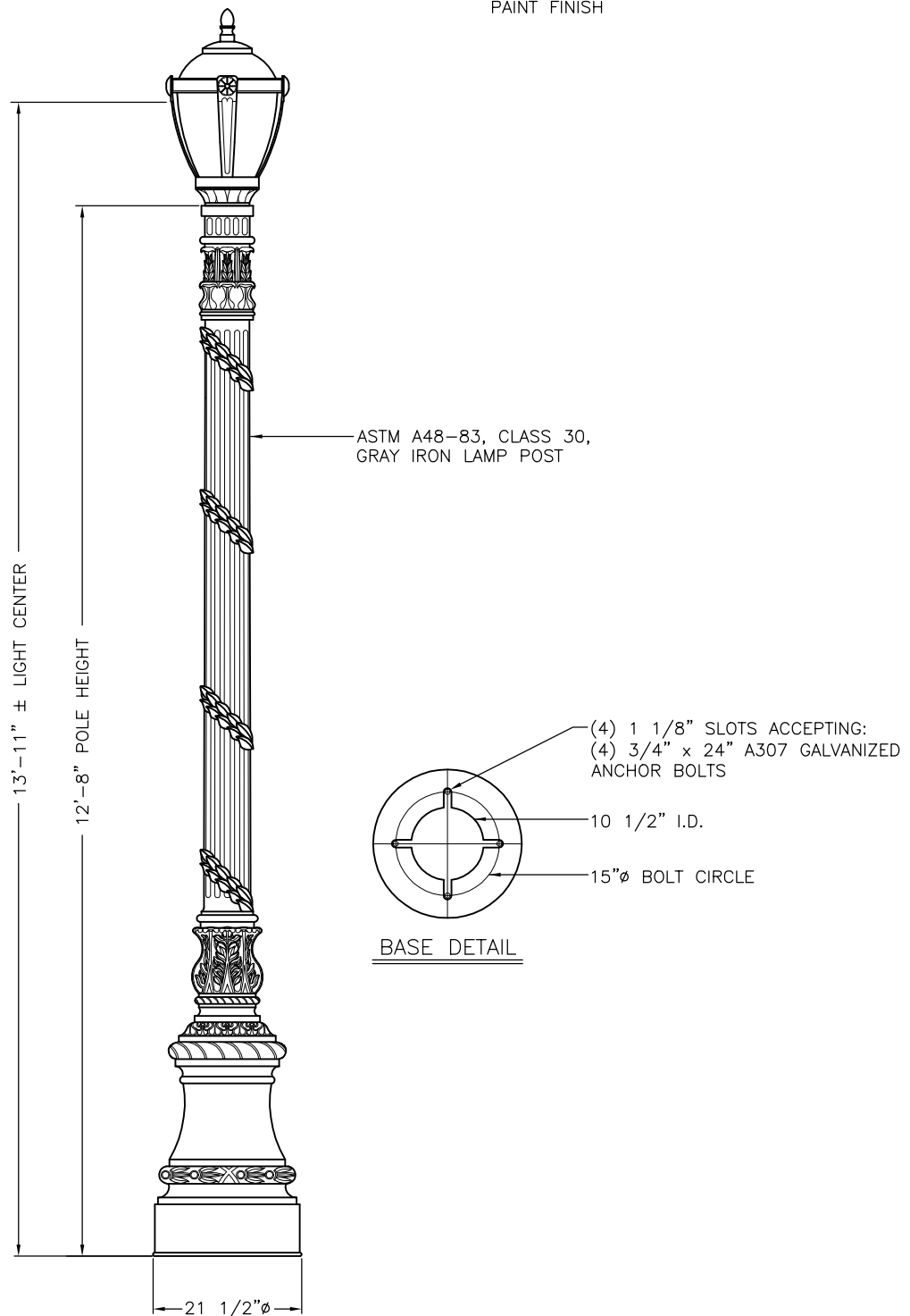
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

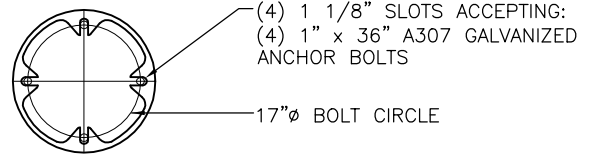
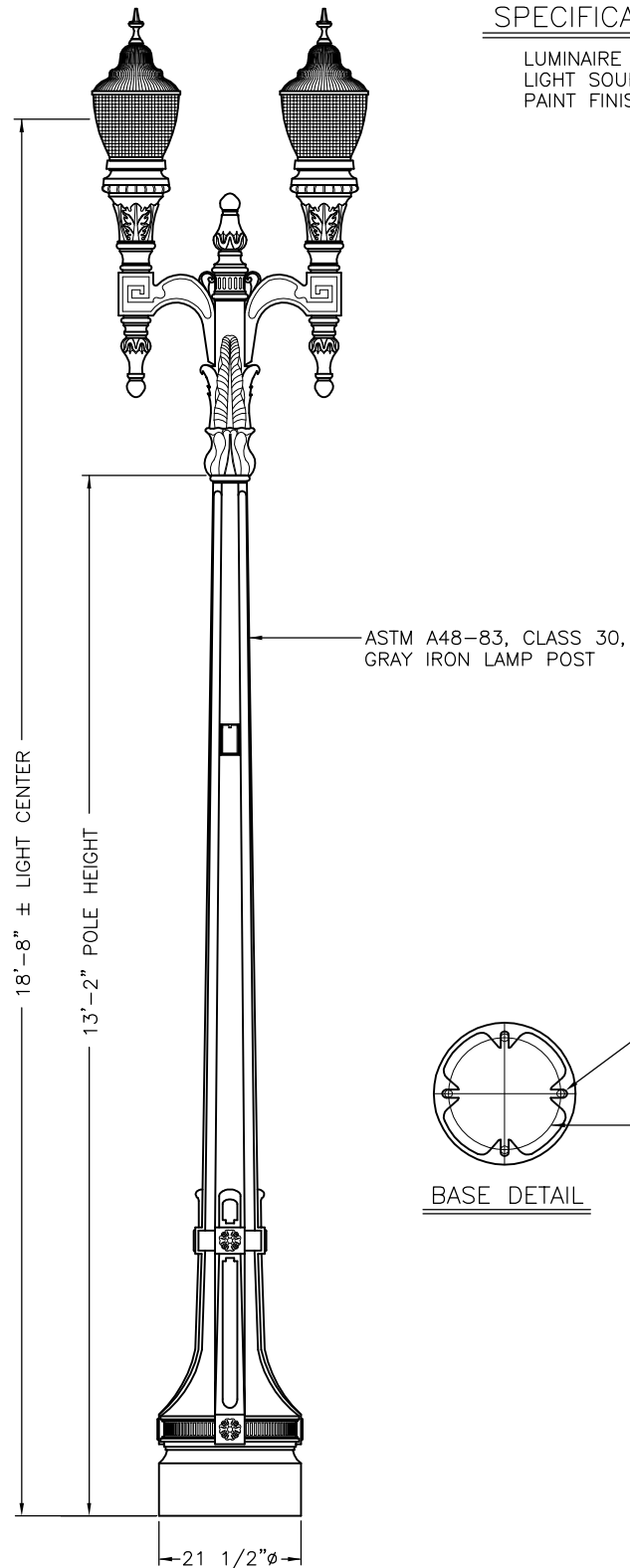
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



VI-R/CI/12'8"-1

SPECIFICATION REQUIREMENTS

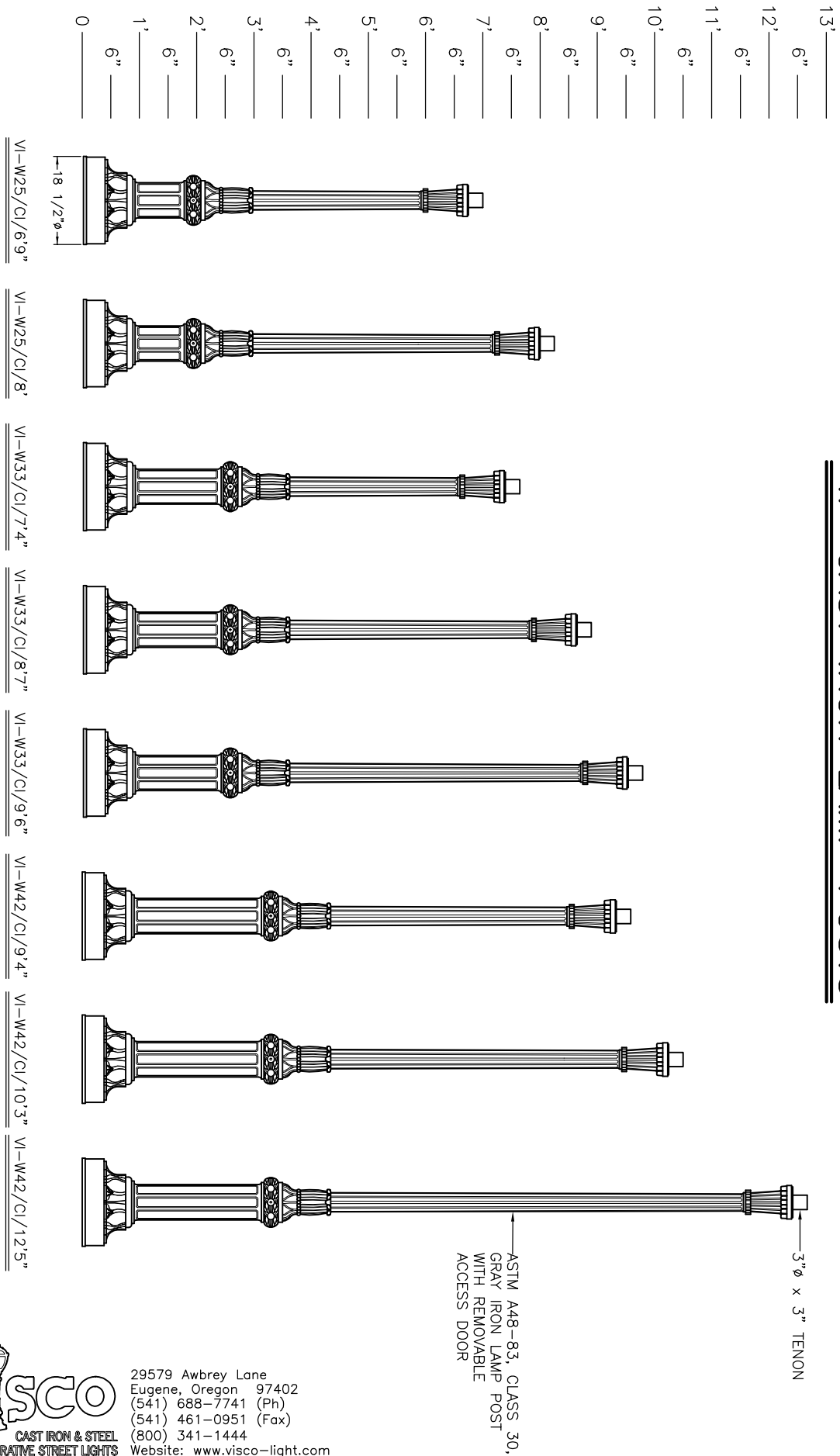
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



BASE DETAIL

VI-STK/STK2/CI/13'2"

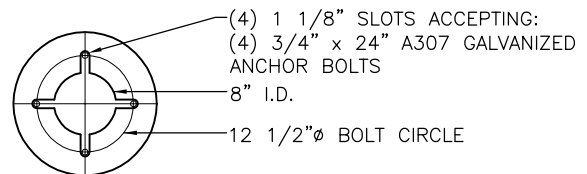
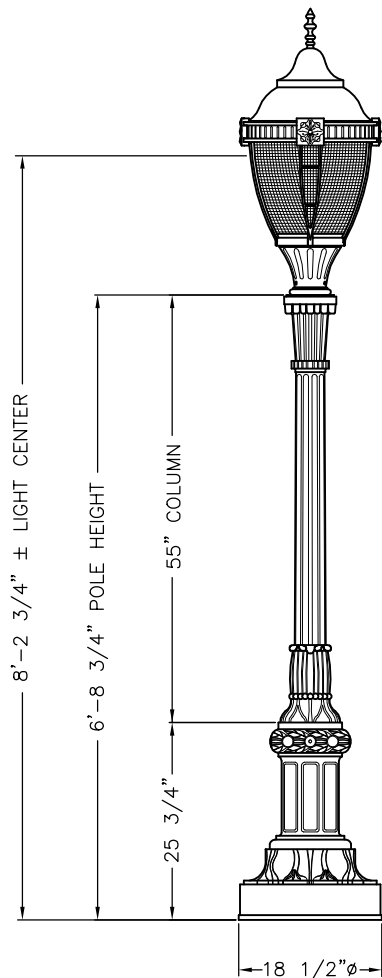
"W" CAST IRON LAMP POSTS



3.34

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

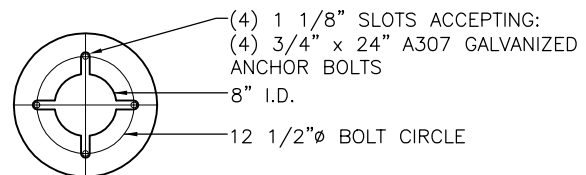
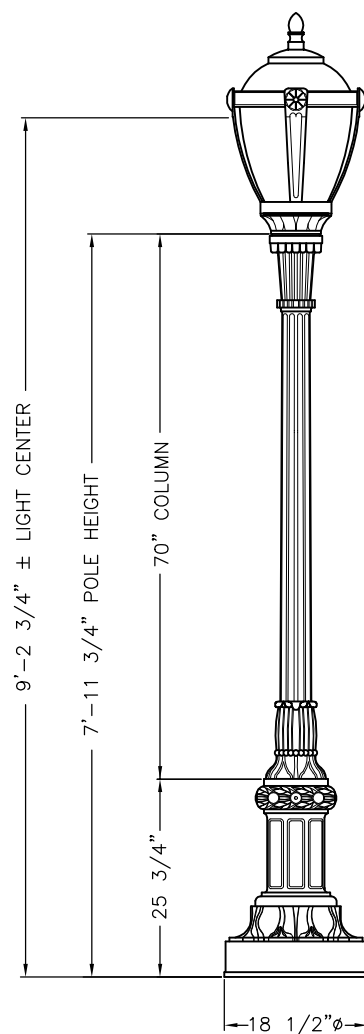


BASE DETAIL

VI-W25/CI/6'9\"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

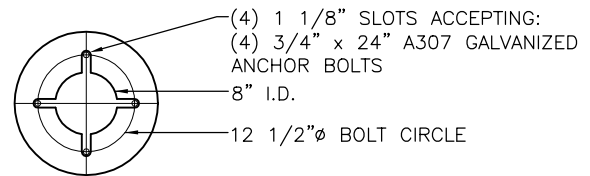
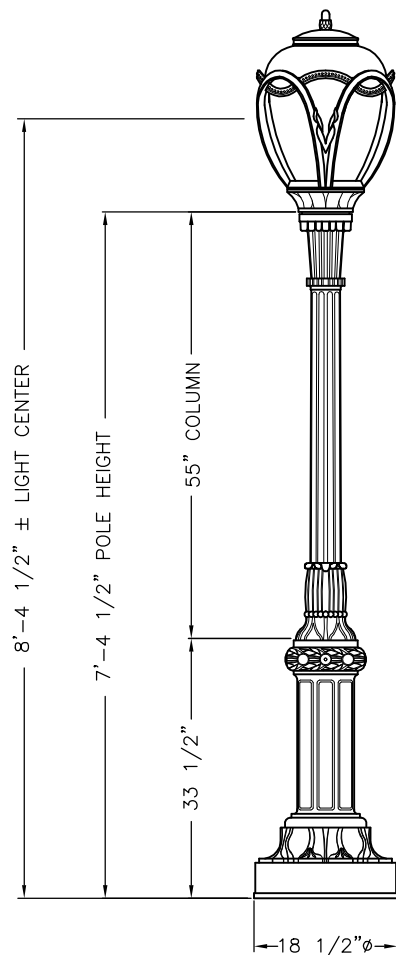


BASE DETAIL

VI-W25/CI/8'-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

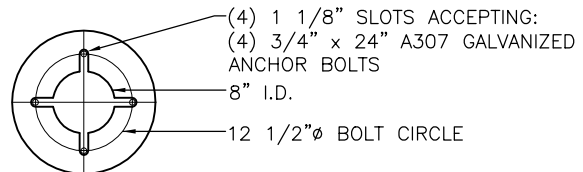
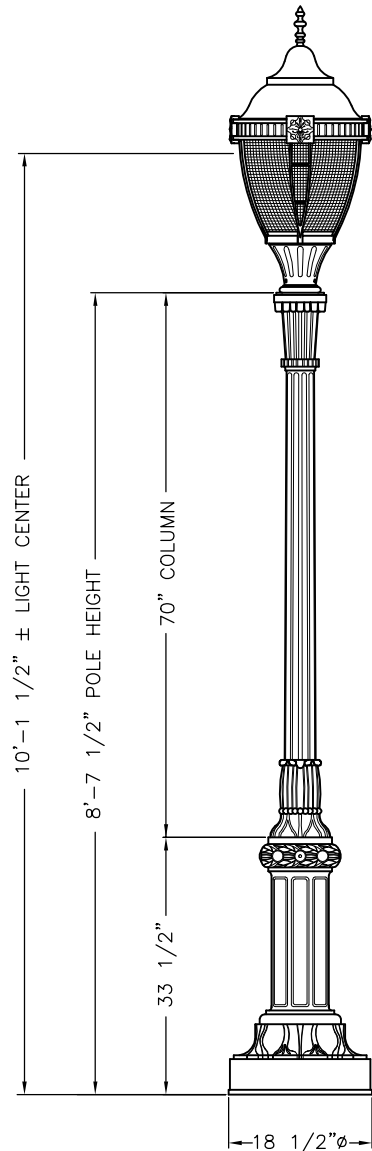


BASE DETAIL

VI-W33/CI/7'4"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

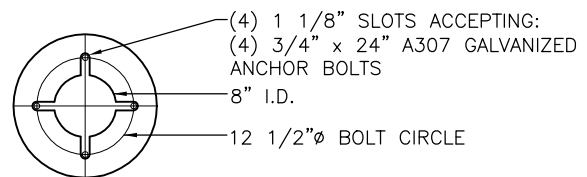
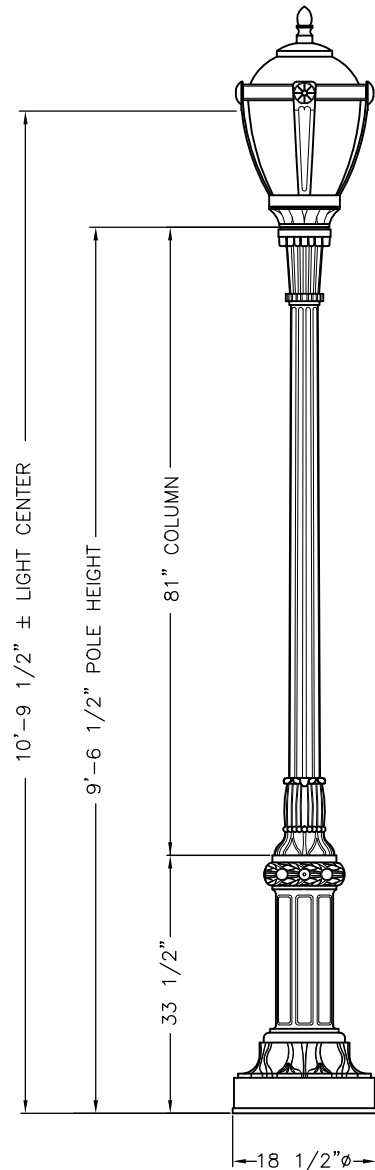


BASE DETAIL

VI-W33/CI/8'7"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

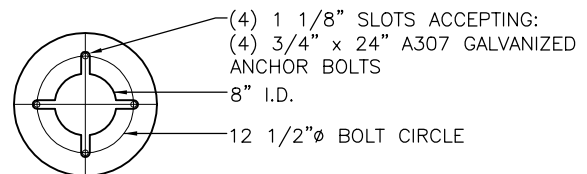
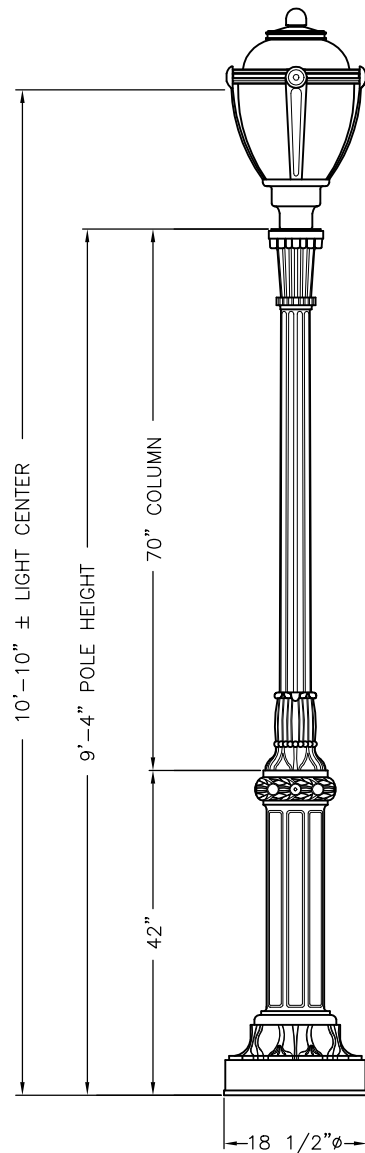


BASE DETAIL

VI-W33/CI/9'6"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

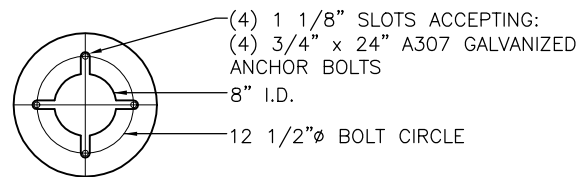
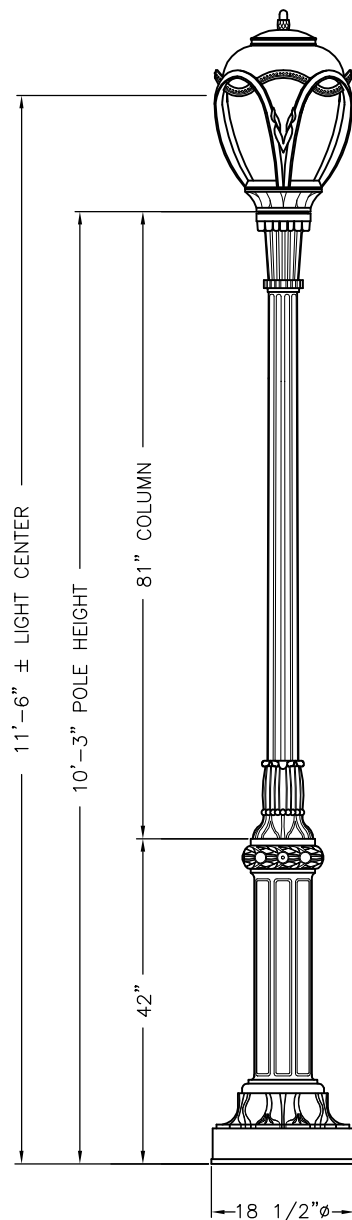


BASE DETAIL

VI-W42/CI/9'4"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

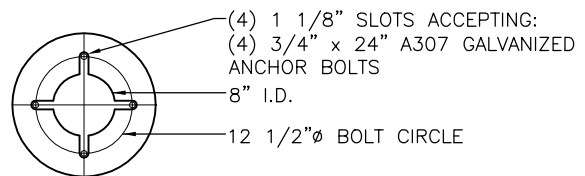
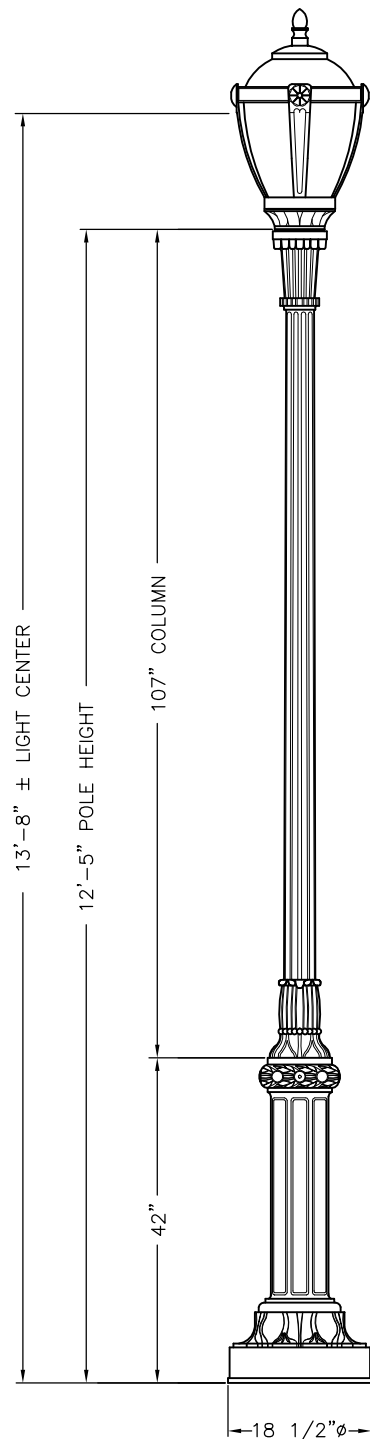


BASE DETAIL

VI-W42/CI/10'3"-1

SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

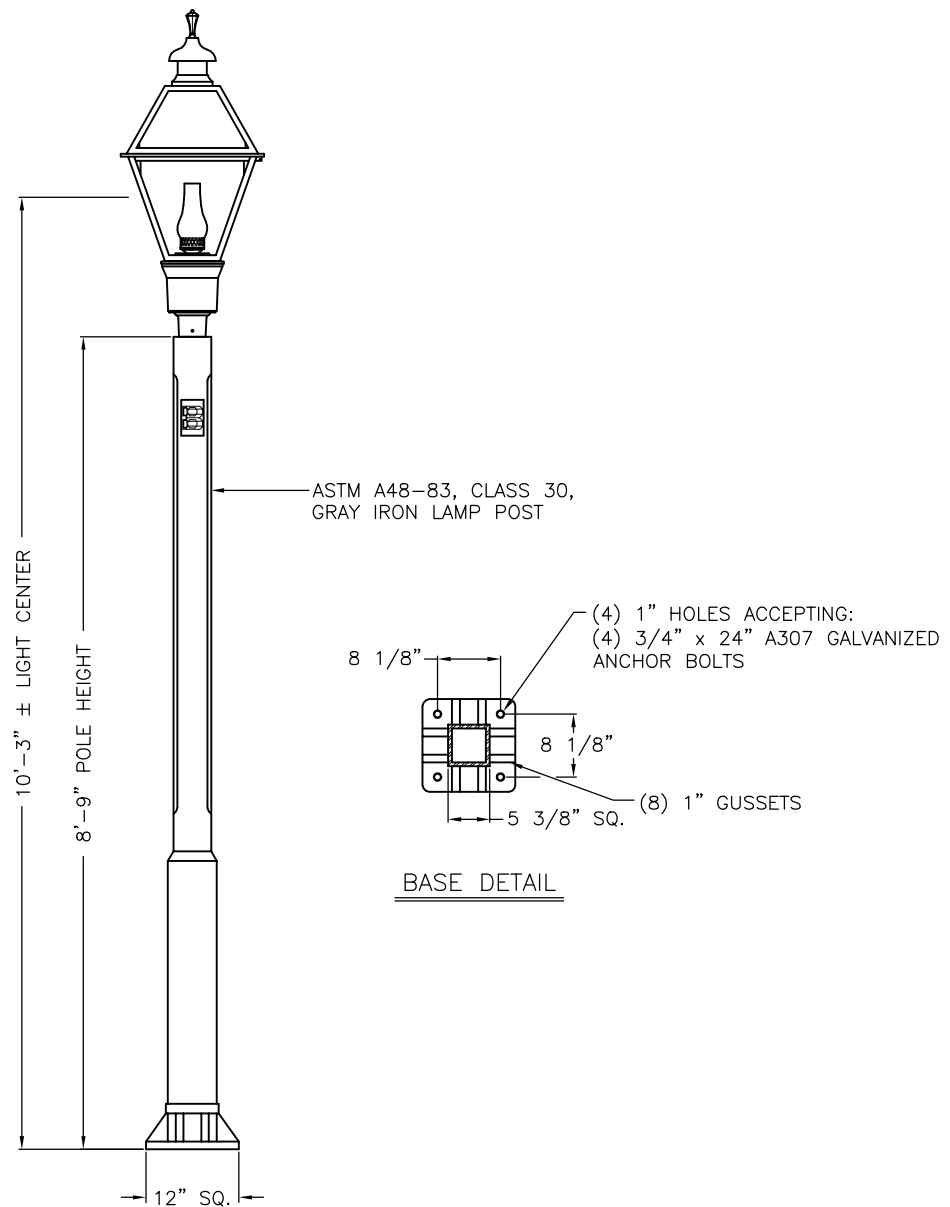


BASE DETAIL

VI-W42/CI/12'5"-1

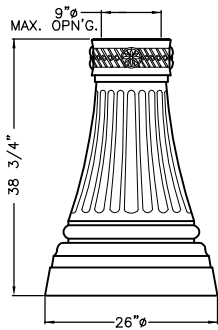
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

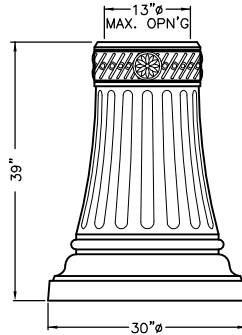


VI-Z/CI/8'9"-1

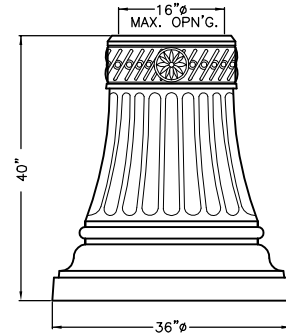
TRAFFIC SIGNAL BASE ASSEMBLIES



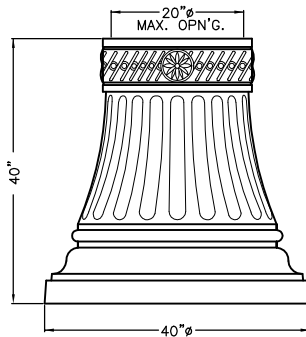
SERIES A9



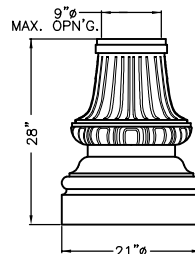
SERIES A13/30



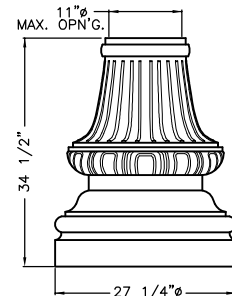
SERIES A14/36



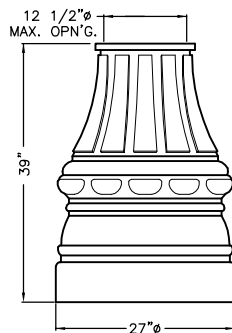
SERIES A20/40



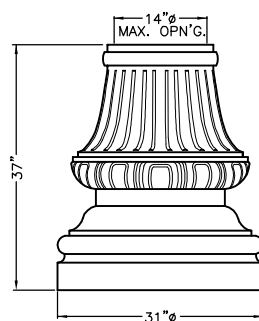
SERIES B9/21



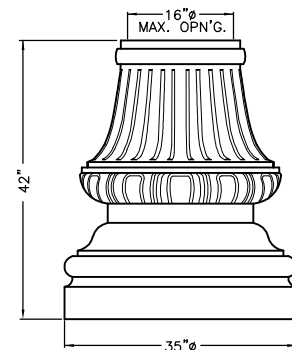
SERIES B10/27



SERIES B12/27

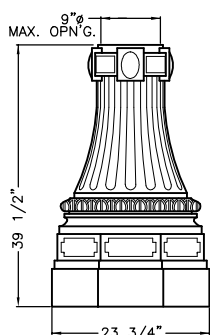


SERIES B14/31

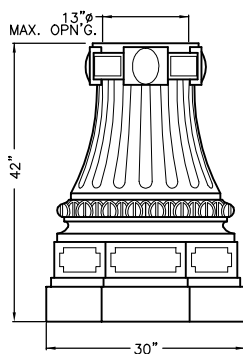


SERIES B16/35

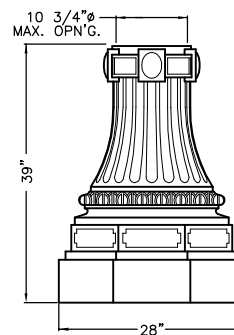
TRAFFIC SIGNAL BASE ASSEMBLIES



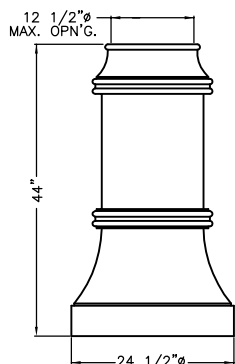
SERIES C



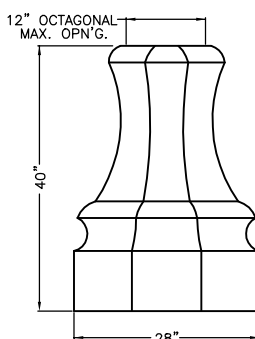
SERIES C12/30



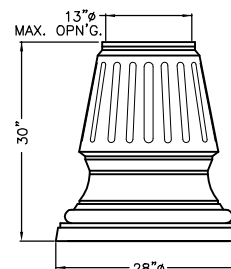
SERIES C/LU2-3



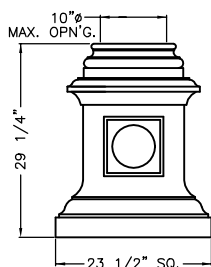
SERIES EM24/44



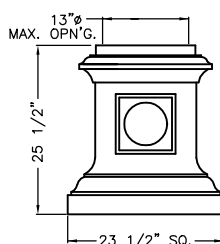
SERIES EVR12



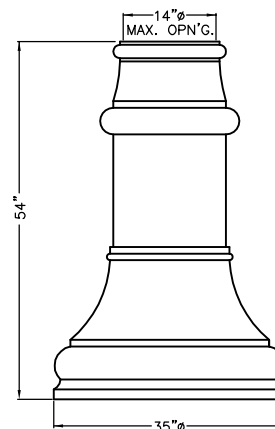
SERIES GE



SERIES LD10

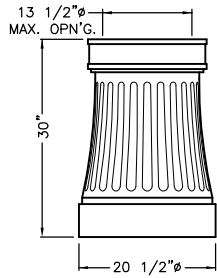


SERIES LD13

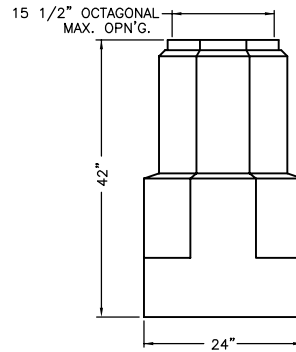


SERIES LV14

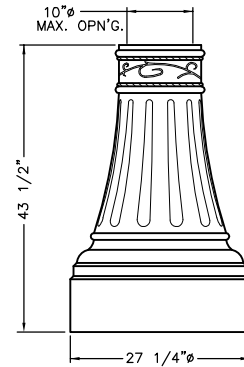
TRAFFIC SIGNAL BASE ASSEMBLIES



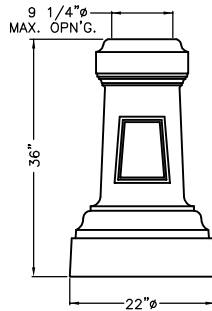
SERIES NJ13/30



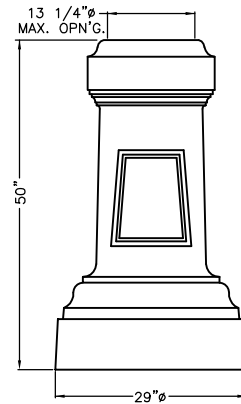
SERIES OCT24



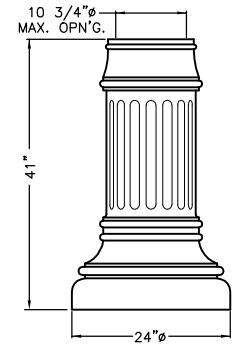
SERIES PT10



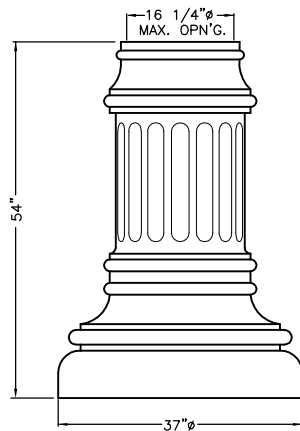
SERIES S22



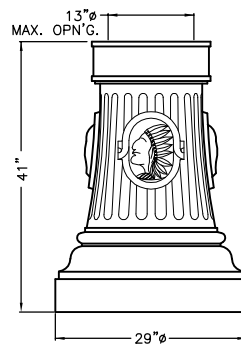
SERIES S29



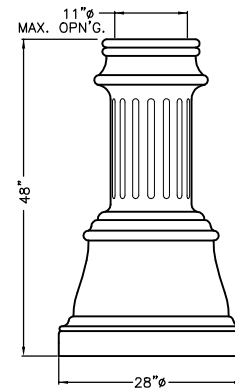
SERIES SH24/41



SERIES SH37/54



SERIES SL

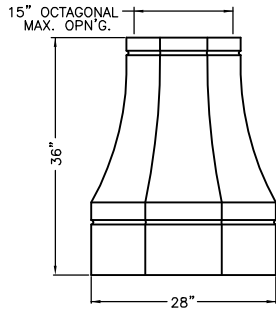


SERIES WEL10

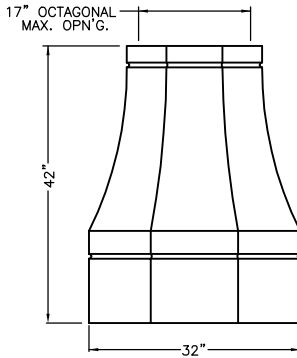


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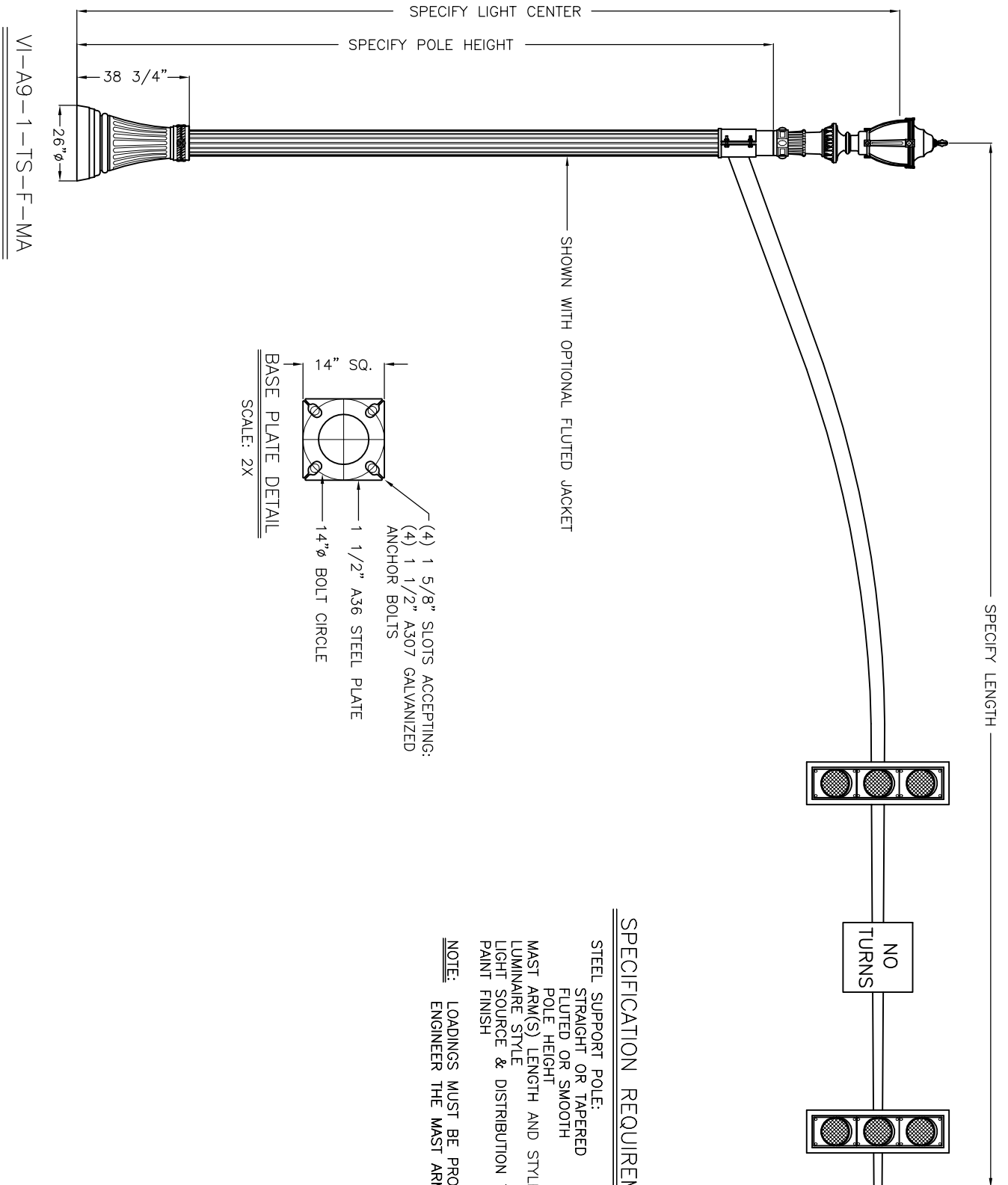
TRAFFIC SIGNAL BASE ASSEMBLIES



SERIES WB28



SERIES WB32



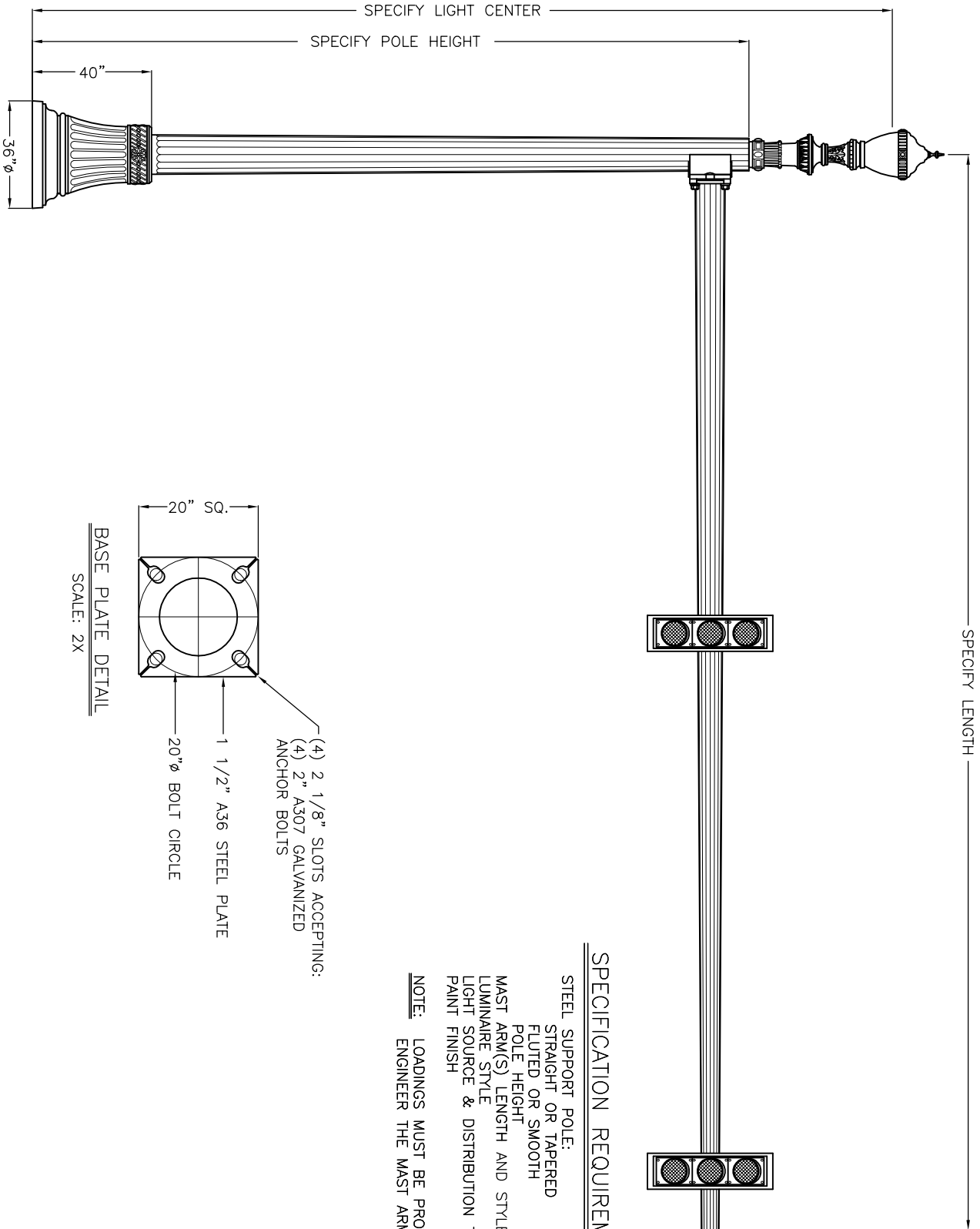
SPECIFICATION REQUIREMENTS

STEEL SUPPORT POLE:

STRAIGHT OR TAPERED
FLUTED OR SMOOTH
POLE HEIGHT
MAST ARM(S) LENGTH AND STYLE
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

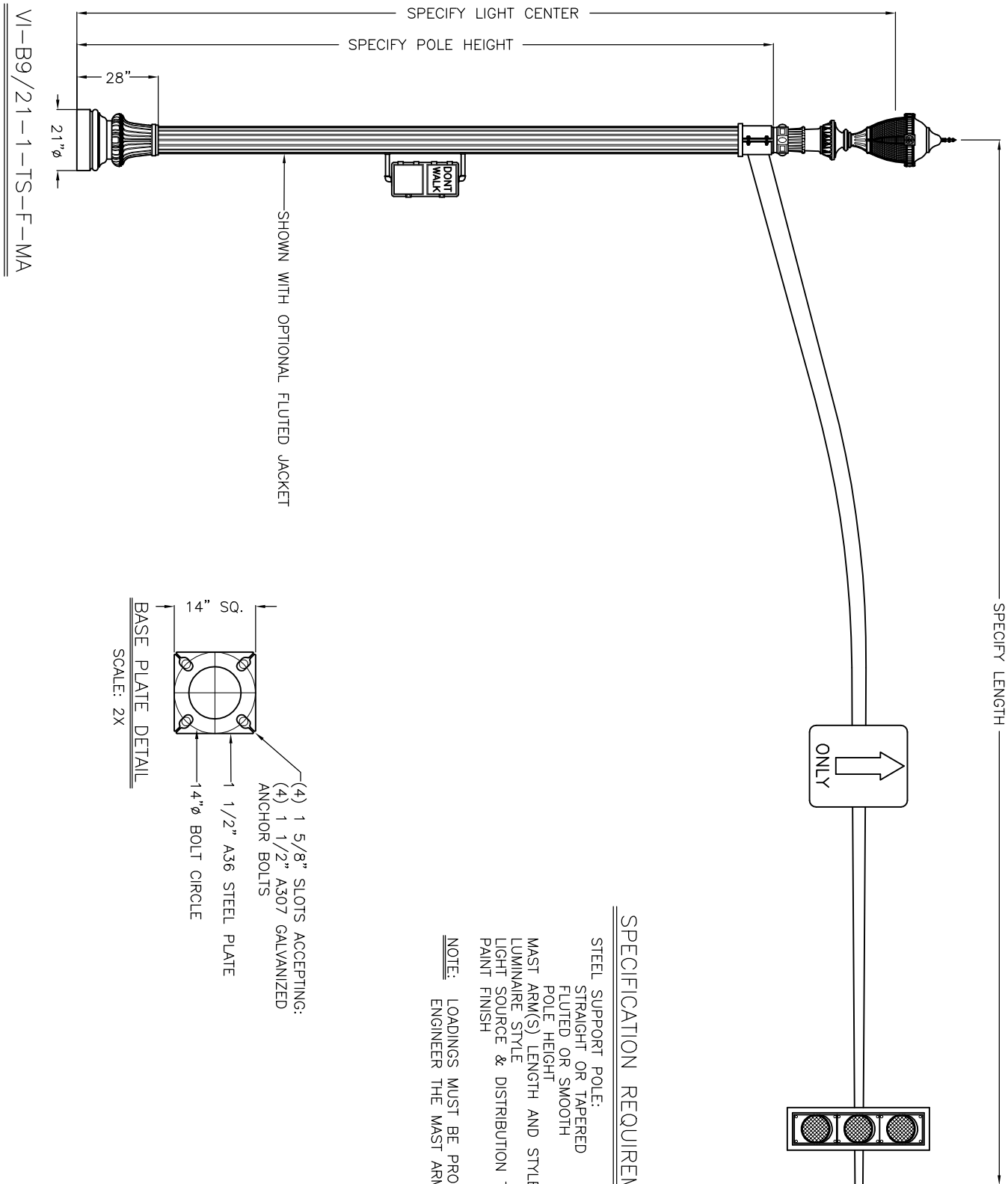
NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY
ENGINEER THE MAST ARM AND POLE SIZE.

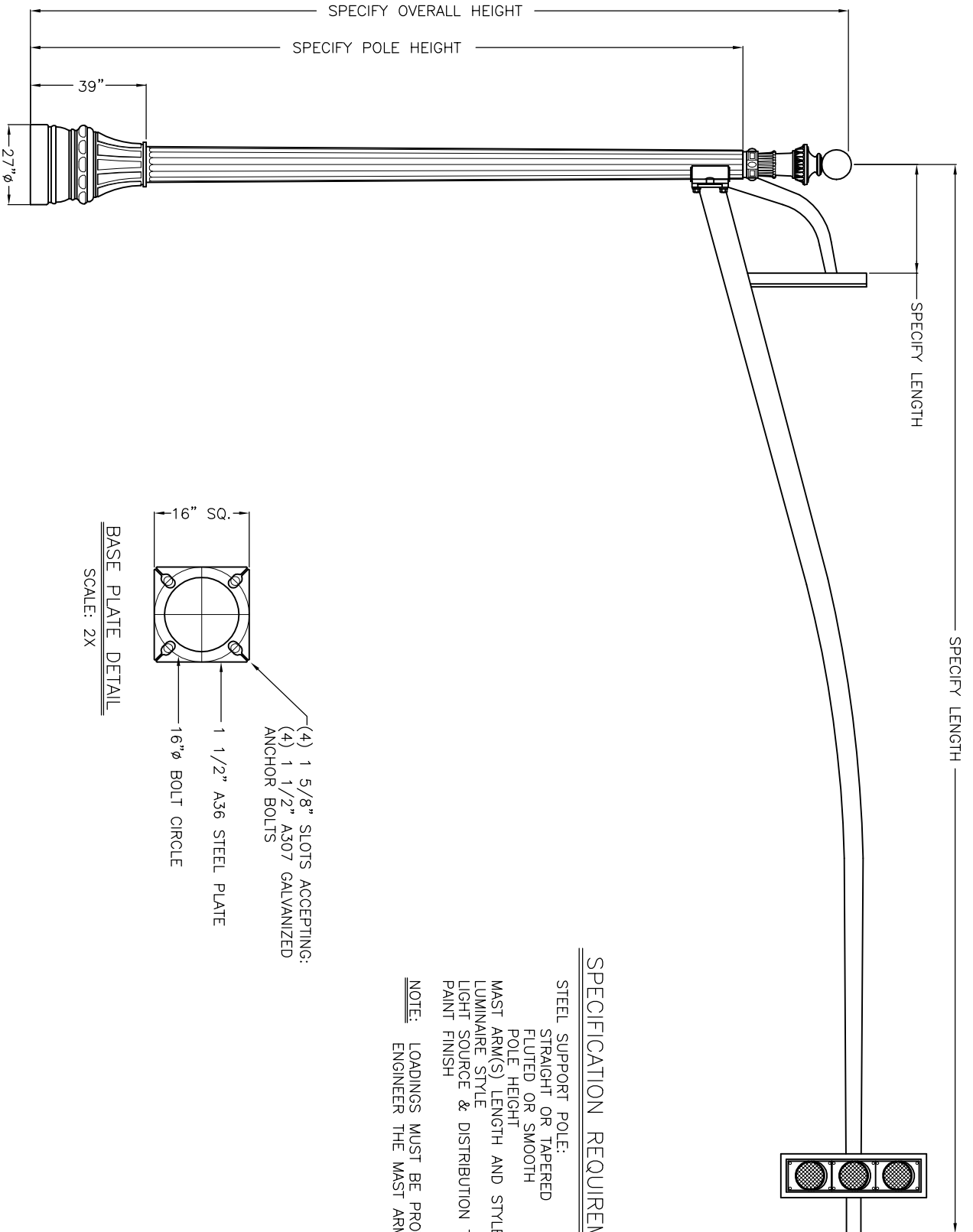
VI-A14/36-1-TS-F-MA



SPECIFICATION REQUIREMENTS

STEEL SUPPORT POLE:
STRAIGHT OR TAPERED
FLUTED OR SMOOTH
POLE HEIGHT
MAST ARM(S) LENGTH AND STYLE
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH





SPECIFICATION REQUIREMENTS

STEEL SUPPORT POLE:

STRAIGHT OR TAPERED
FLUTED OR SMOOTH

POLE HEIGHT

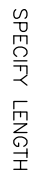
MAST ARM(S) LENGTH AND STYLE

LUMINAIRE STYLE

LIGHT SOURCE & DISTRIBUTION TYPE

PAINT FINISH

NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY
ENGINEER THE MAST ARM AND POLE SIZE.



STEEL SUPPORT POLE:

STRAIGHT OR TAPERED
FLUTED OR SMOOTH
COLOR: WHITE

POLE HEIGHT

MAST ARM(S) LENGTH AND STYLE

MAIRE STYLE

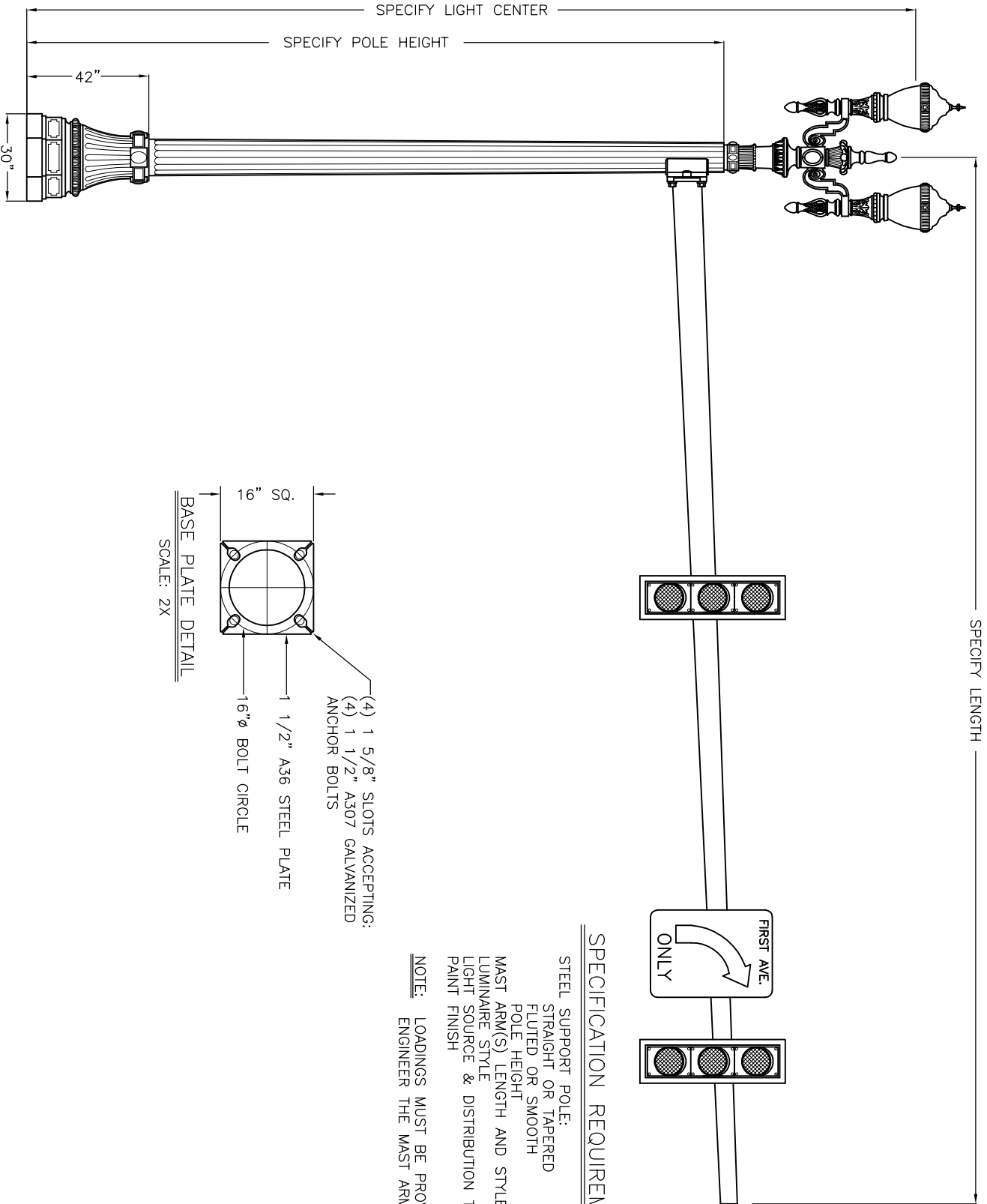
LIGHT SOURCE & DISTRIBUTION TYPE

PAINT FINISH

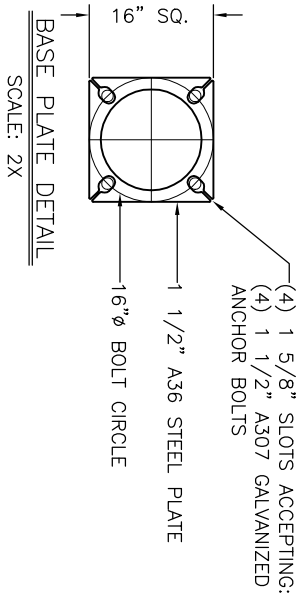
NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY ENGINEER THE MAST ARM AND POLE SIZE.



SPECIFY LENGTH



VI-C12/30-C2-TS-F-MA



SPECIFICATION REQUIREMENTS

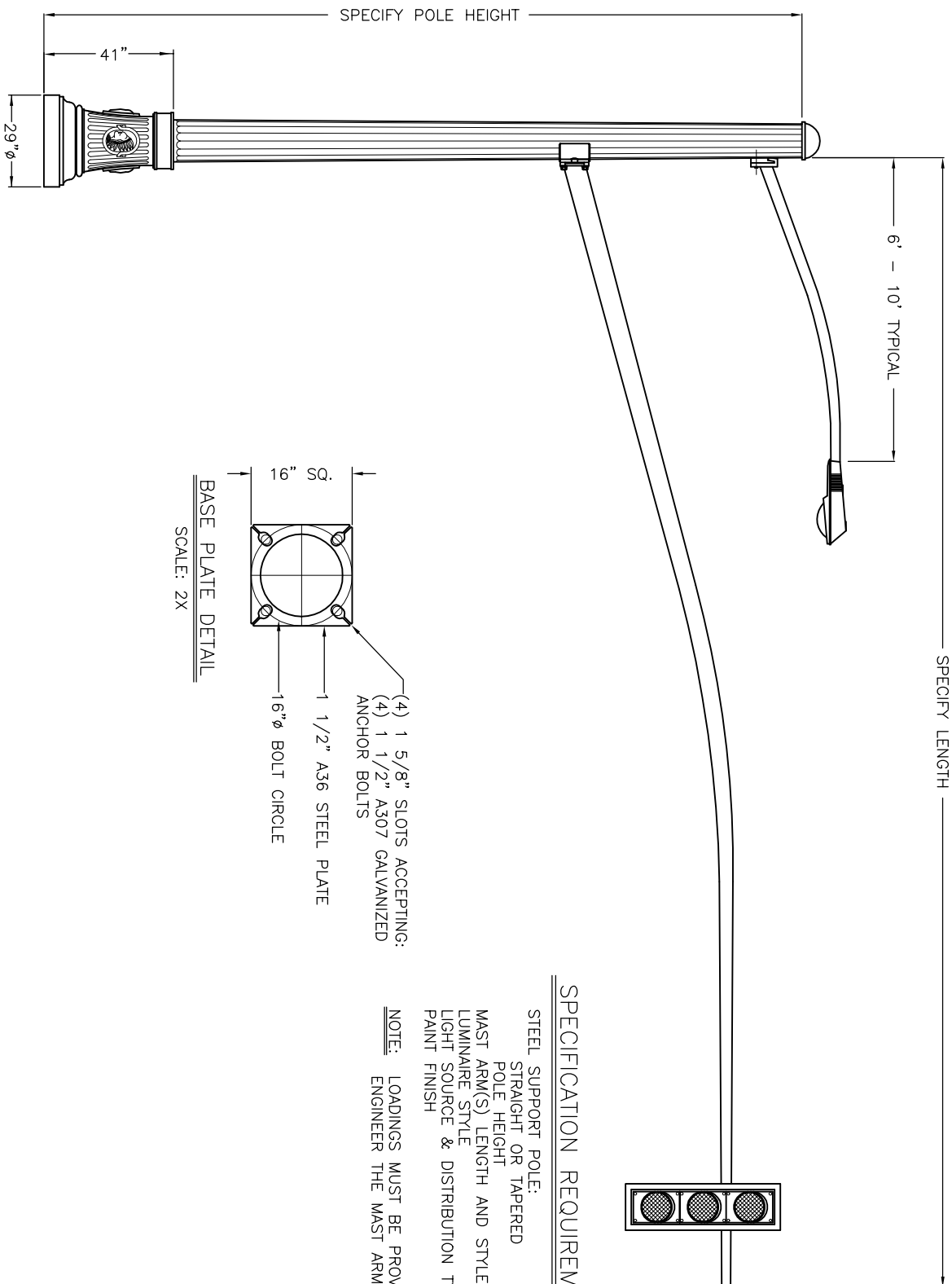
STEEL SUPPORT POLE:
STRAIGHT OR TAPERED
FLUTED OR SMOOTH
POLE HEIGHT
MAST ARM(S) LENGTH AND STYLE
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY
ENGINEER THE MAST ARM AND POLE SIZE.



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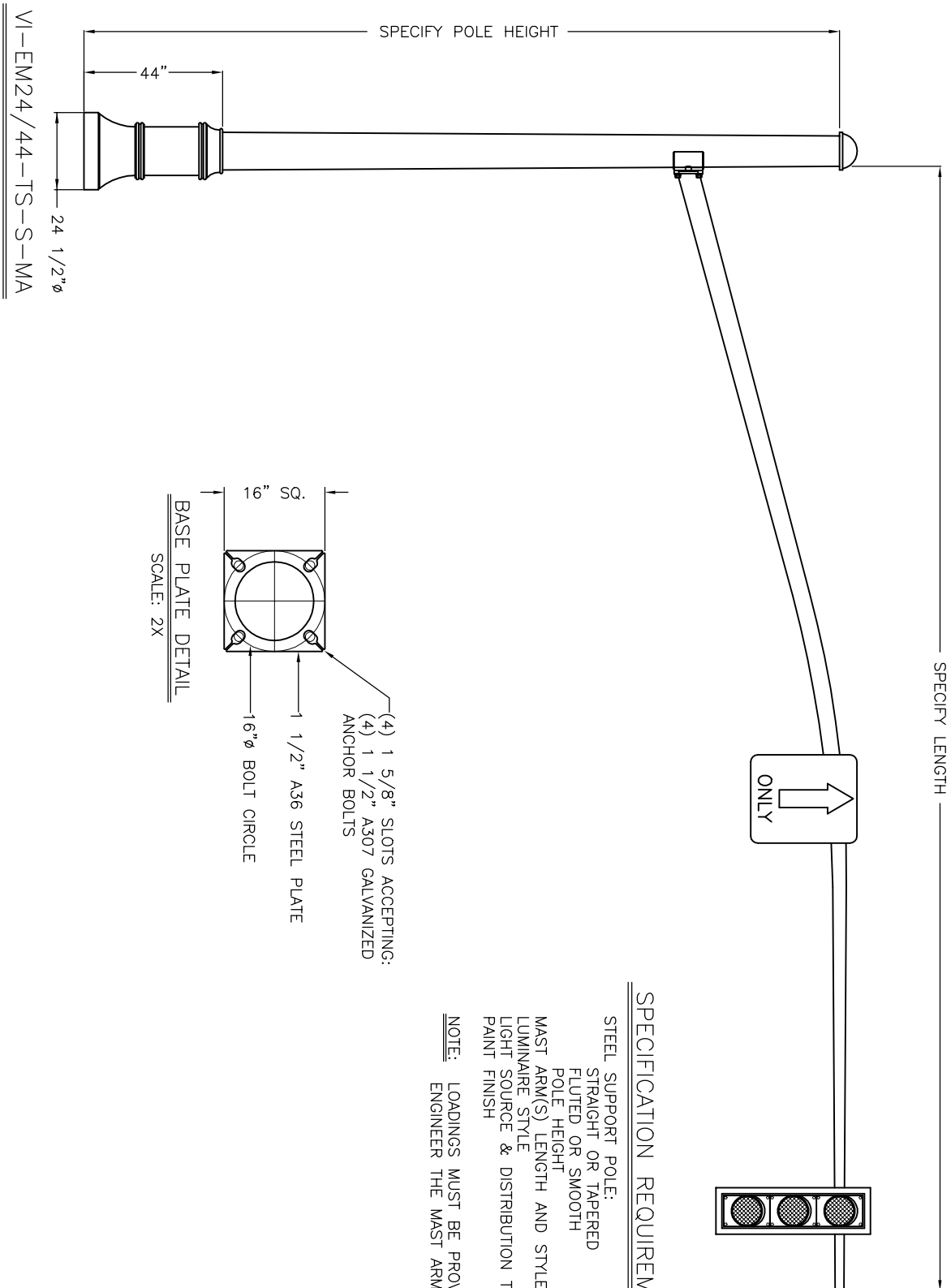
VI-SL-LA-TS-F-MA



SPECIFICATION REQUIREMENTS

STEEL SUPPORT POLE:
STRAIGHT OR TAPERED
POLE HEIGHT
MAST ARM(S) LENGTH AND STYLE
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY
ENGINEER THE MAST ARM AND POLE SIZE.



SPECIFICATION REQUIREMENTS

STEEL SUPPORT POLE:

STRAIGHT OR TAPERED
FLUTED OR SMOOTH

POLE HEIGHT

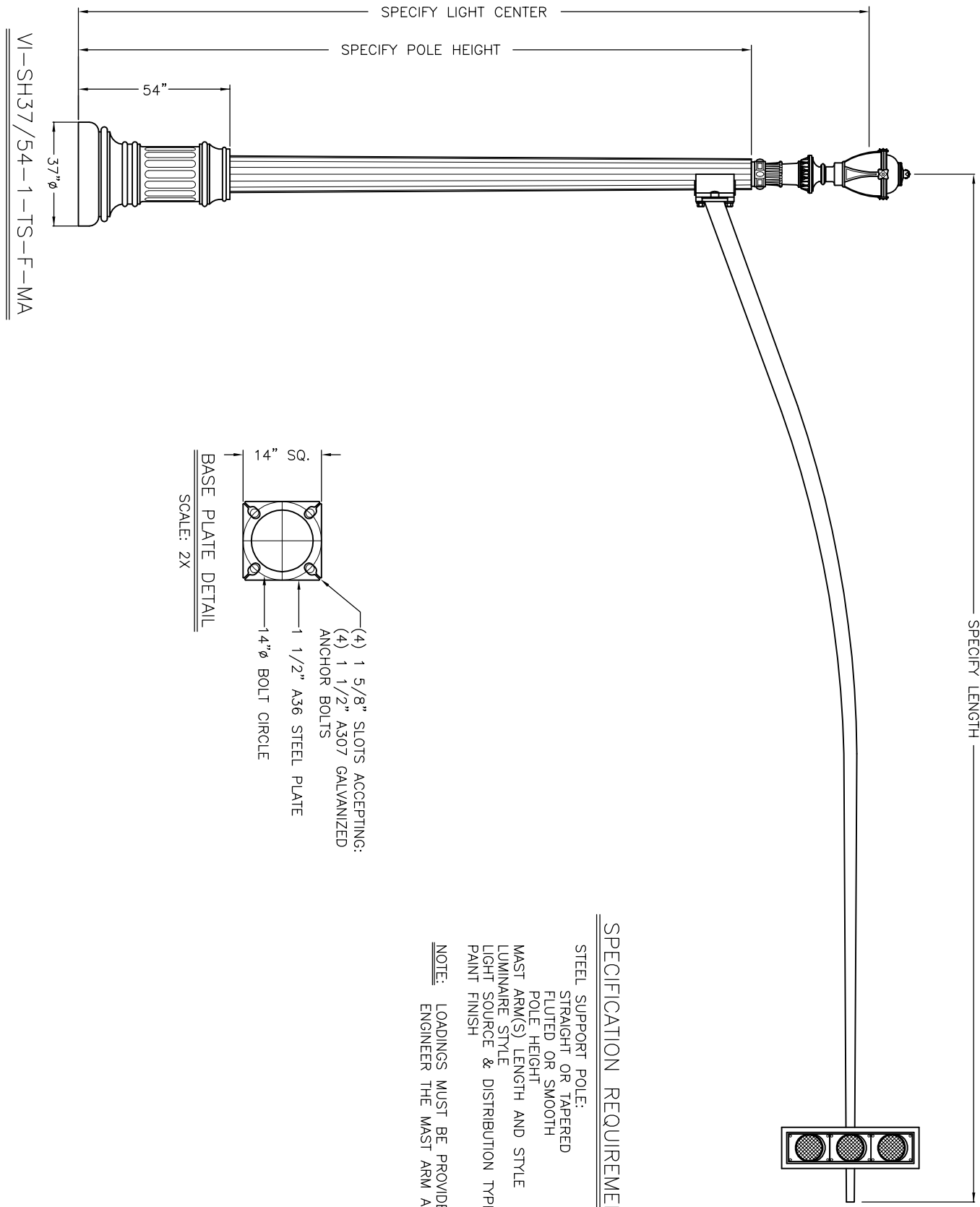
MAST ARM(S) LENGTH AND STYLE

LUMINAIRE STYLE

LIGHT SOURCE & DISTRIBUTION TYPE

PAINT FINISH

NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY
ENGINEER THE MAST ARM AND POLE SIZE.



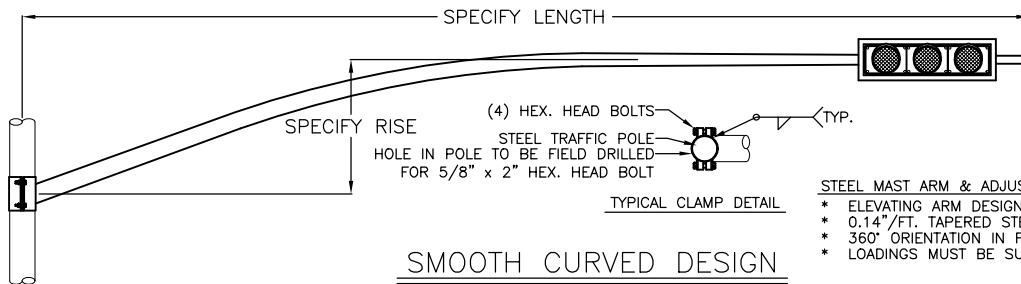
SPECIFY LENGTH

SPECIFICATION REQUIREMENTS

STEEL SUPPORT POLE:
 STRAIGHT OR TAPERED
 FLUTED OR SMOOTH
 POLE HEIGHT
 MAST ARM(S) LENGTH AND STYLE
 LUMINAIRE STYLE
 LIGHT SOURCE & DISTRIBUTION TYPE
 PAINT FINISH

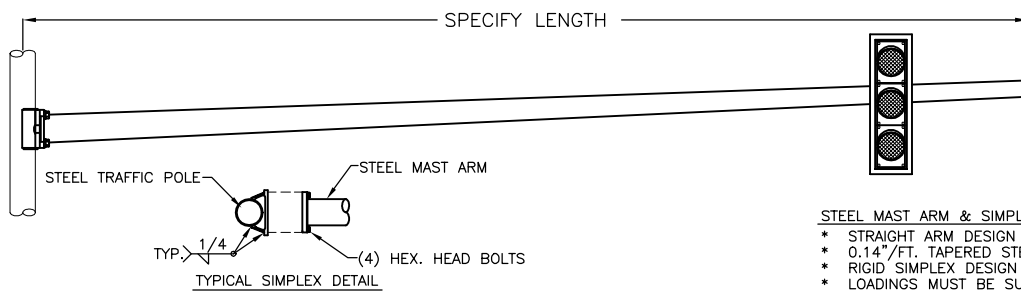
NOTE: LOADINGS MUST BE PROVIDED TO ACCURATELY
 ENGINEER THE MAST ARM AND POLE SIZE.

MAST ARM STYLES



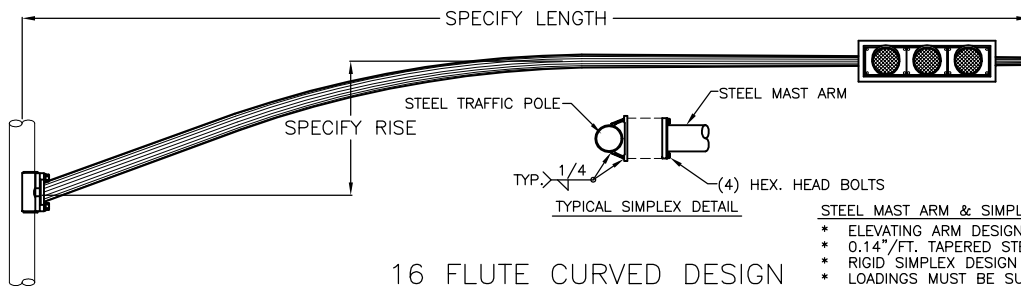
STEEL MAST ARM & ADJUSTABLE CLAMP ASSEMBLY

- * ELEVATING ARM DESIGN
- * 0.14"/FT. TAPERED STEEL MAST ARM
- * 360° ORIENTATION IN FIELD
- * LOADINGS MUST BE SUPPLIED TO DETERMINE SIZING



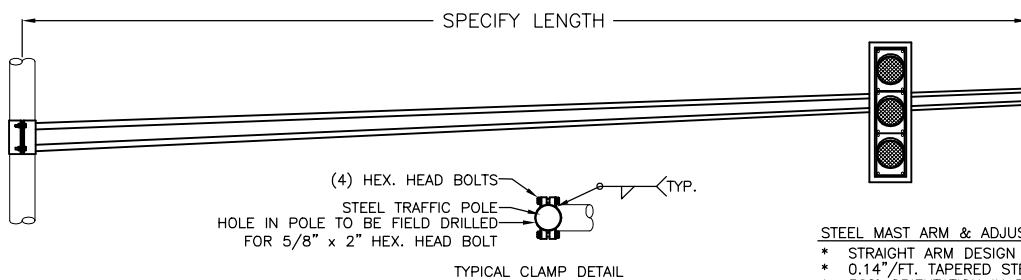
STEEL MAST ARM & SIMPLEX ASSEMBLY

- * STRAIGHT ARM DESIGN
- * 0.14"/FT. TAPERED STEEL MAST ARM
- * RIGID SIMPLEX DESIGN
- * LOADINGS MUST BE SUPPLIED TO DETERMINE SIZING



STEEL MAST ARM & SIMPLEX ASSEMBLY

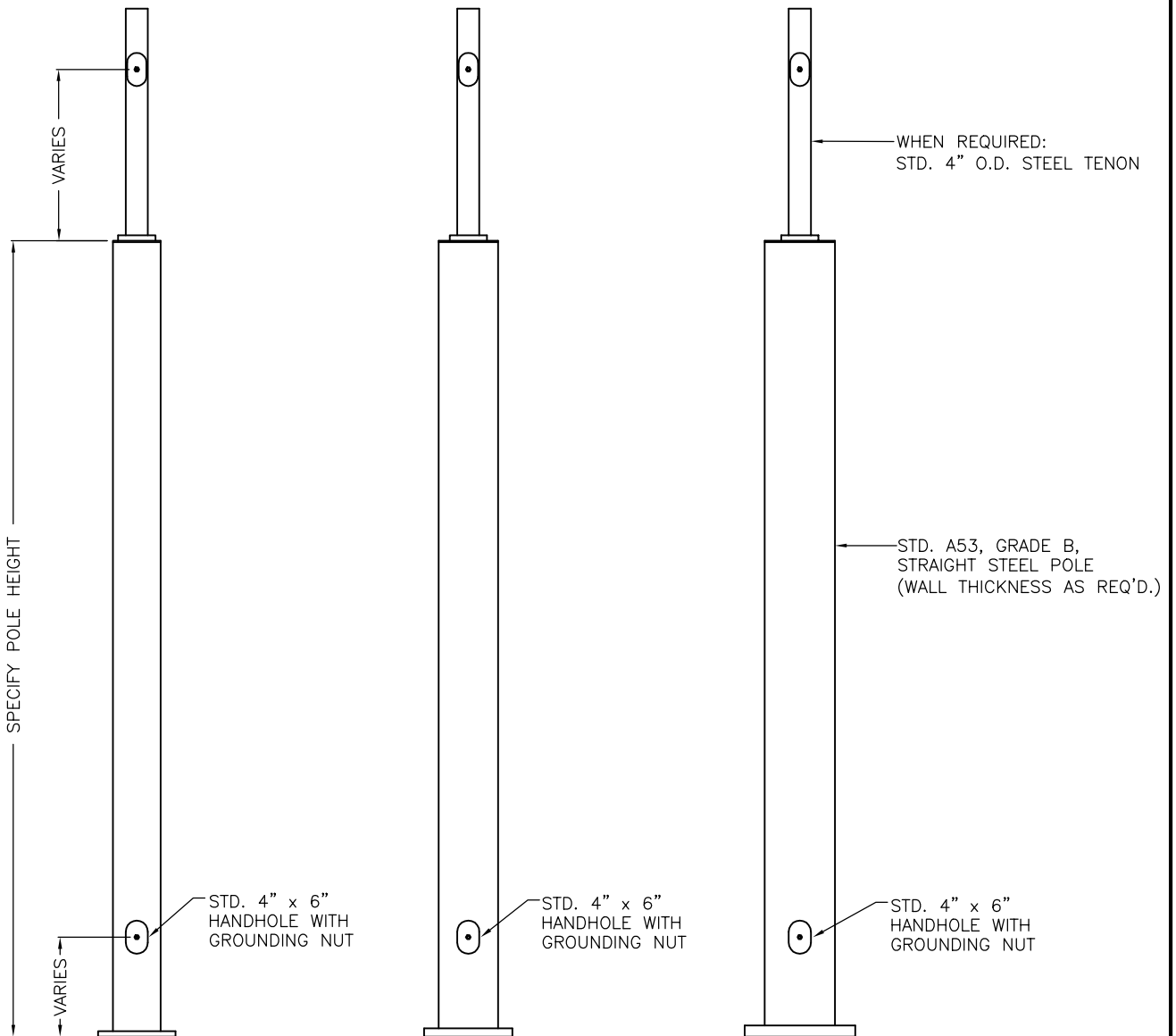
- * ELEVATING ARM DESIGN
- * 0.14"/FT. TAPERED STEEL MAST ARM
- * RIGID SIMPLEX DESIGN
- * LOADINGS MUST BE SUPPLIED TO DETERMINE SIZING



STEEL MAST ARM & ADJUSTABLE CLAMP ASSEMBLY

- * STRAIGHT ARM DESIGN
- * 0.14"/FT. TAPERED STEEL MAST ARM
- * 360° ORIENTATION IN FIELD
- * LOADINGS MUST BE SUPPLIED TO DETERMINE SIZING

STRAIGHT TRAFFIC SIGNAL POLES



8.625" O.D. POLE

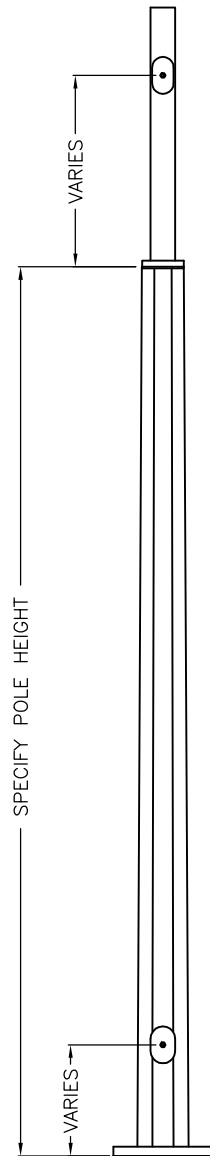
10.75" O.D. POLE

12.75" O.D. POLE



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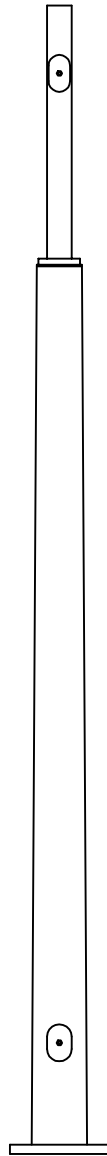
TAPERED TRAFFIC SIGNAL POLES



OCTAGONAL



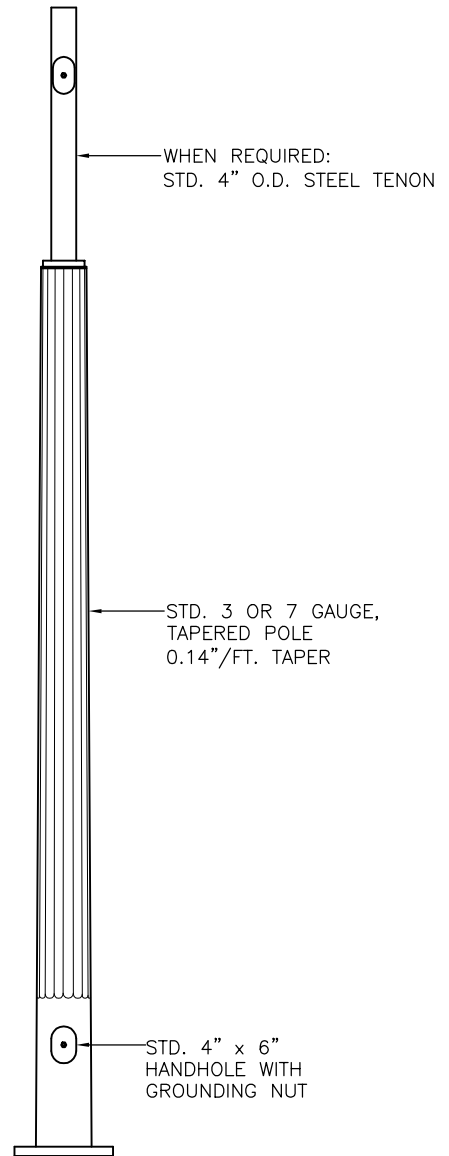
POLE CROSS SECTION



SMOOTH



POLE CROSS SECTION



FLUTED

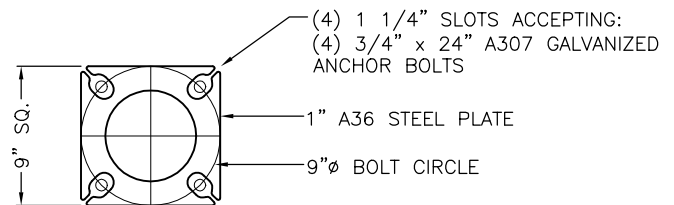
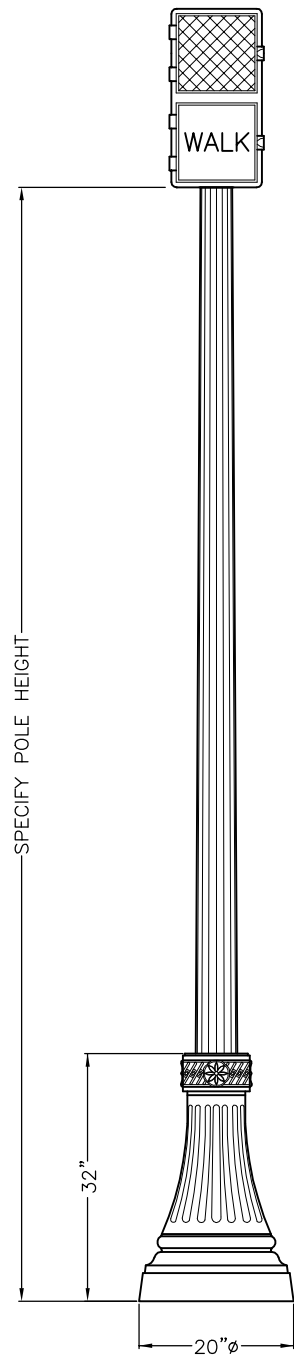


POLE CROSS SECTION

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
REQUIRED TENON SIZE
PAINT FINISH

NOTE: PEDESTRIAN SIGNAL SUPPLIED BY OTHERS



BASE PLATE DETAIL

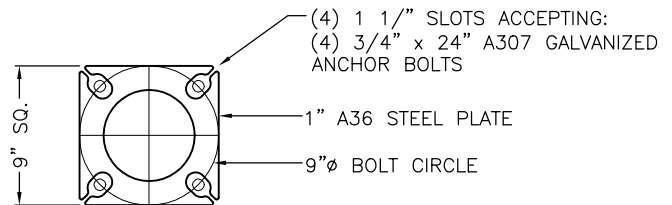
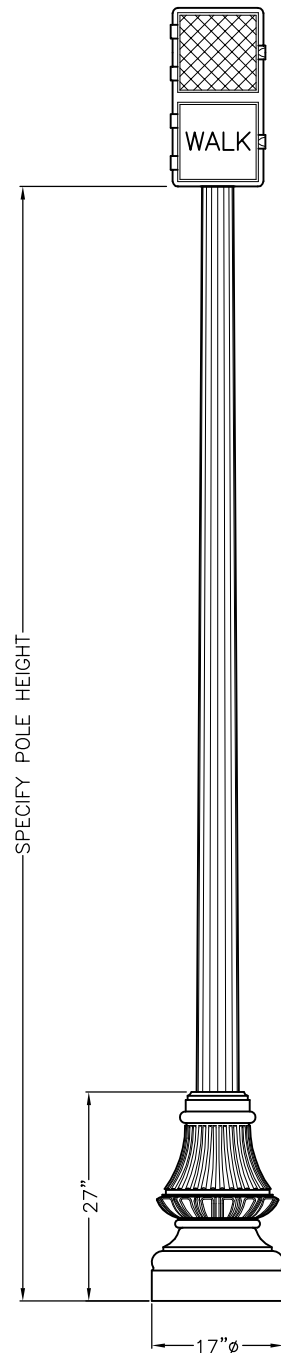
SCALE: 2X

VI-A-F-PED

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
REQUIRED TENON SIZE
PAINT FINISH

NOTE: PEDESTRIAN SIGNAL SUPPLIED BY OTHERS



BASE PLATE DETAIL

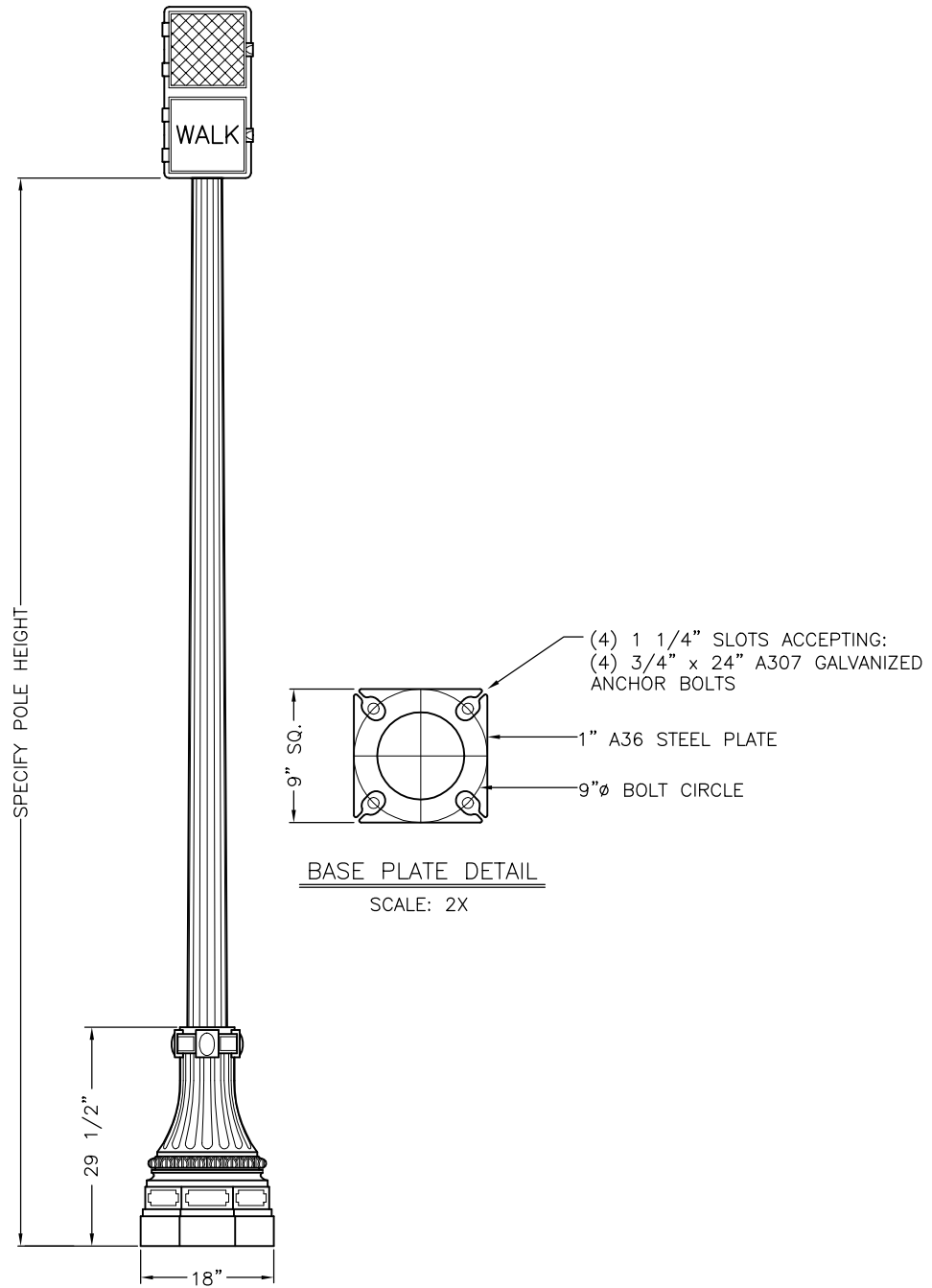
SCALE: 2X

VI-B17-F-PED

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
REQUIRED TENON SIZE
PAINT FINISH

NOTE: PEDESTRIAN SIGNAL SUPPLIED BY OTHERS

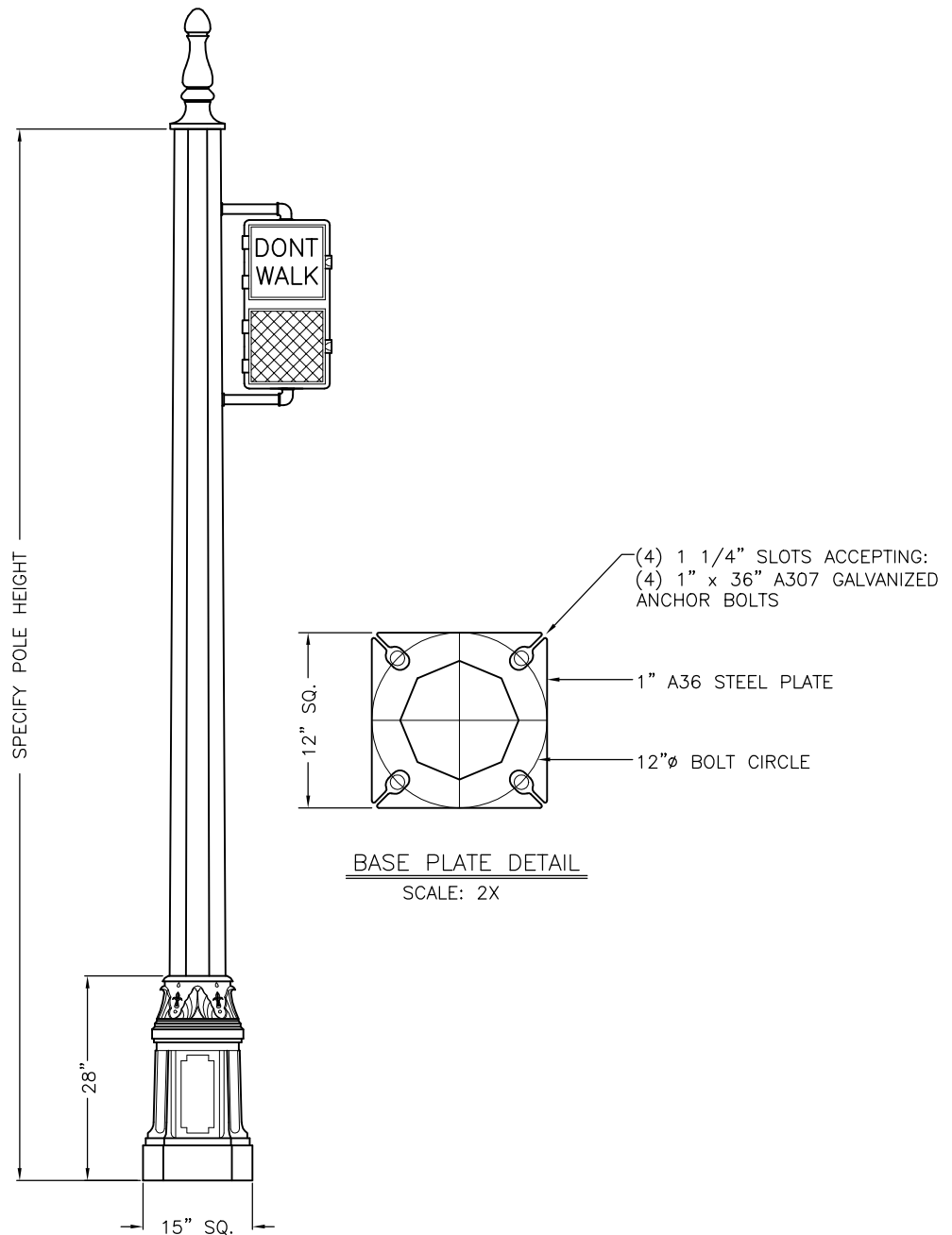


VI-C18-F-PED

SPECIFICATION REQUIREMENTS

POLE HEIGHT
REQUIRED TENON SIZE
PAINT FINISH

NOTE: PEDESTRIAN SIGNAL SUPPLIED BY OTHERS



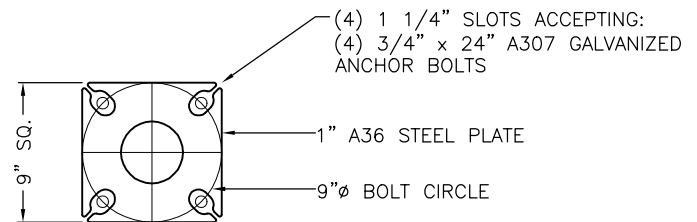
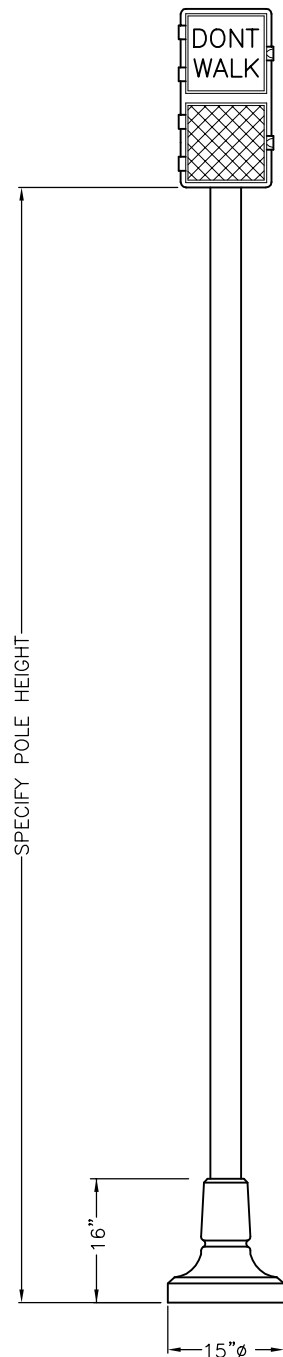
BASE PLATE DETAIL
SCALE: 2X

VI-DEN8-OCT-PED

SPECIFICATION REQUIREMENTS

FLUTED OR SMOOTH
POLE HEIGHT
REQUIRED TENON SIZE
PAINT FINISH

NOTE: PEDESTRIAN SIGNAL SUPPLIED BY OTHERS

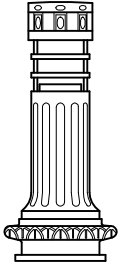


BASE PLATE DETAIL

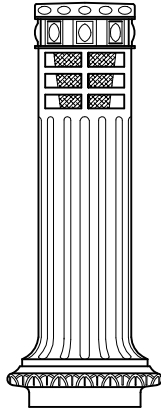
SCALE: 2X

VI-PS-PED

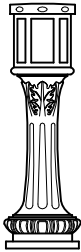
LIGHTED CAST IRON BOLLARDS



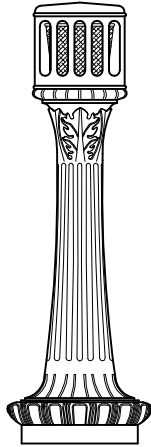
VI-BO-10L/28



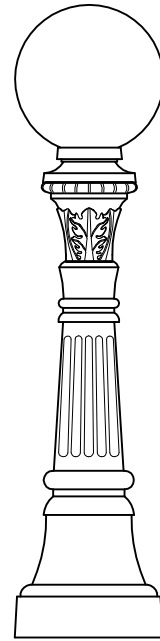
VI-BO-10L



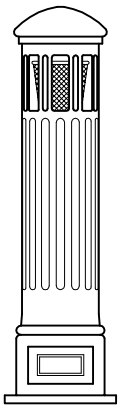
VI-BO-12L/26



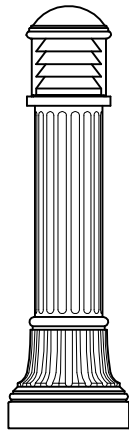
VI-BO-12L



VI-BO-21L

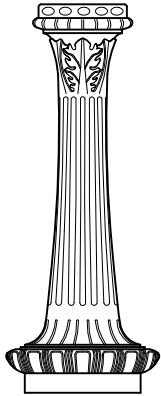


VI-BO-14L

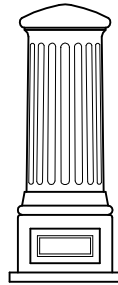


VI-BO-44L

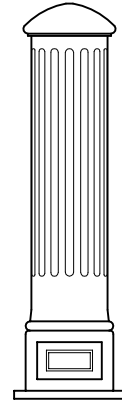
UNLIGHTED CAST IRON BOLLARDS



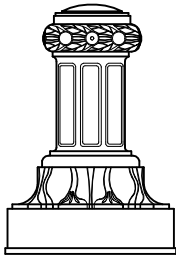
VI-BO-12



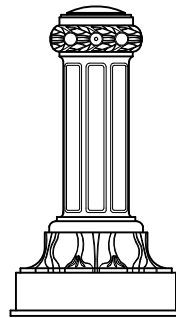
VI-BO-14/30



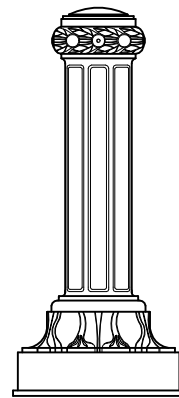
VI-BO-14



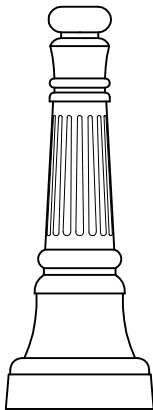
VI-BO-15



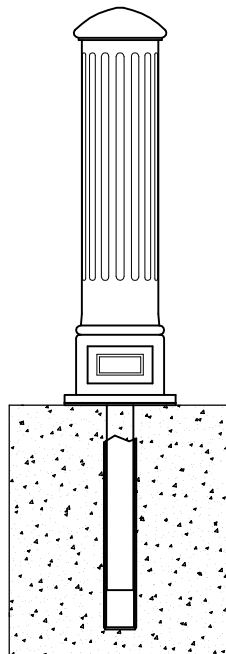
VI-BO-16



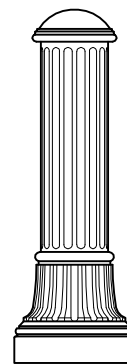
VI-BO-17



VI-BO-21



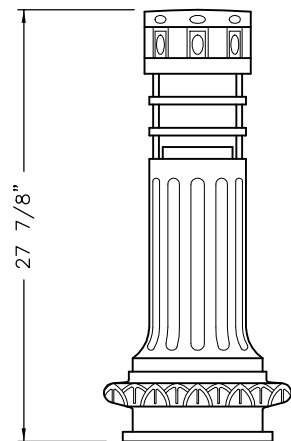
VI-BO-14/RB



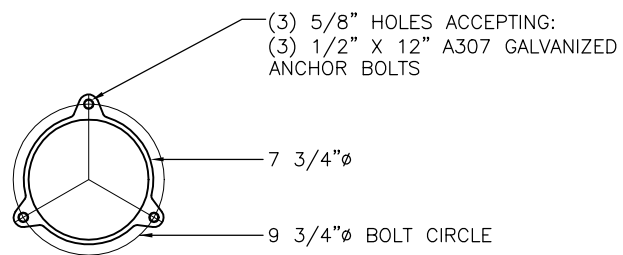
VI-BO-44

SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



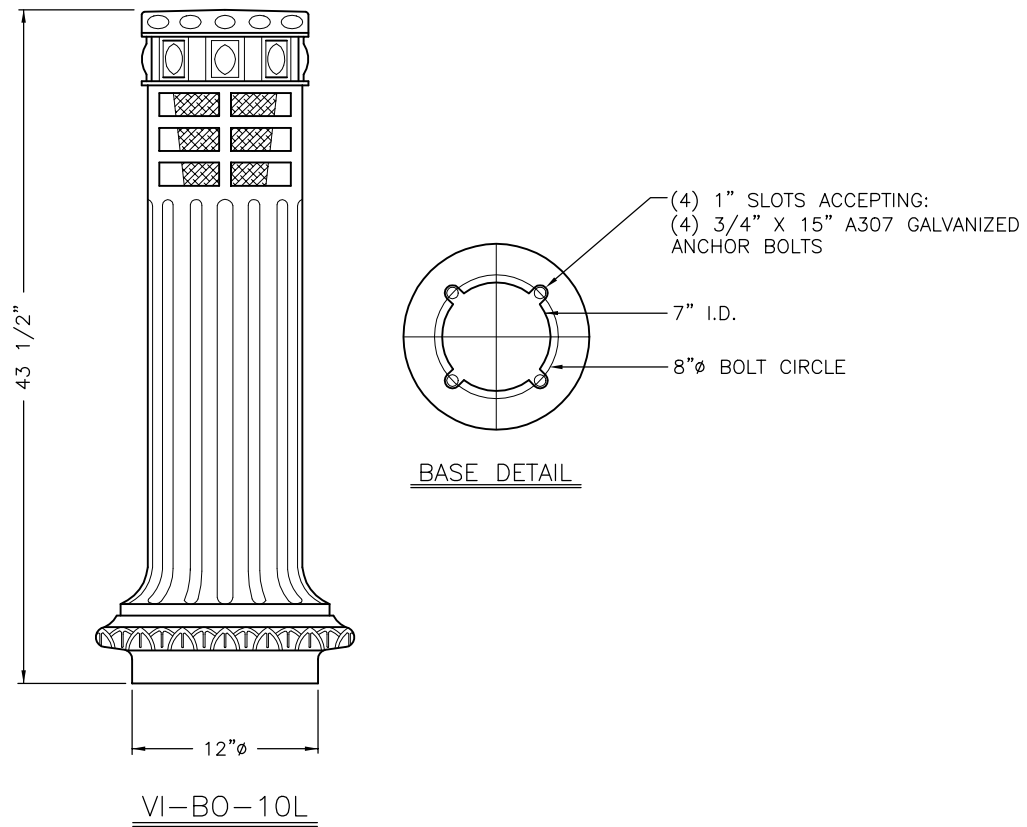
VI-BO-10L/28



BASE DETAIL

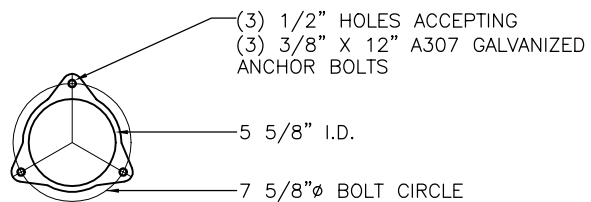
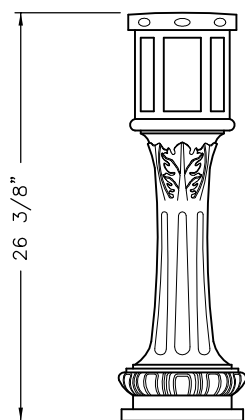
SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

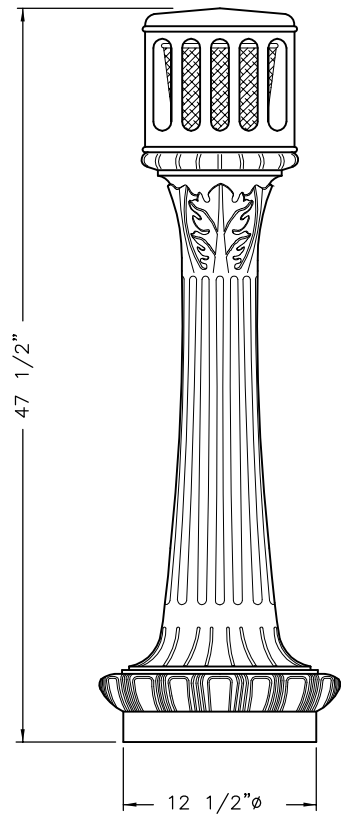


BASE DETAIL

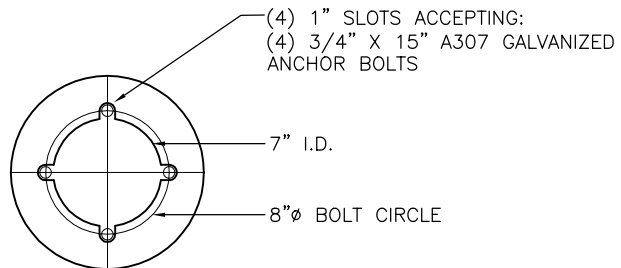
VI-B0-12L/26

SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



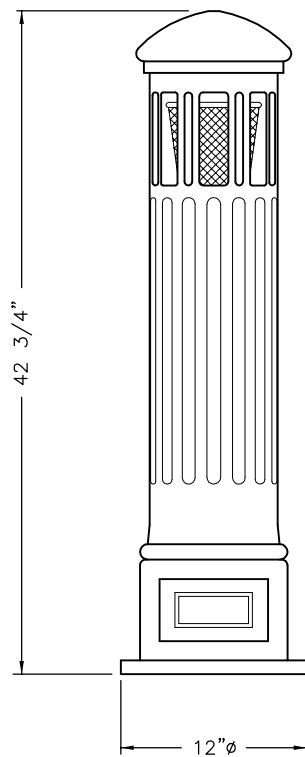
VI-BO-12L



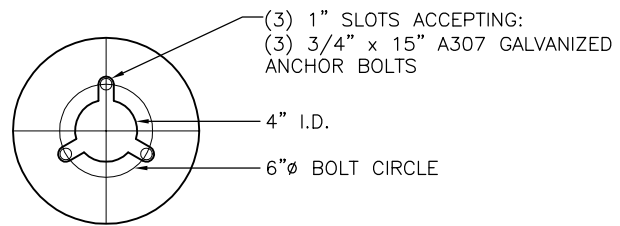
BASE DETAIL

SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



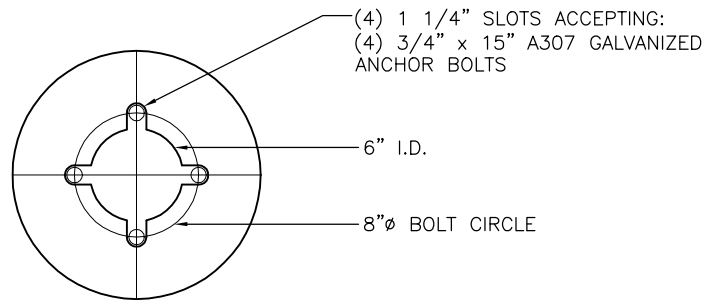
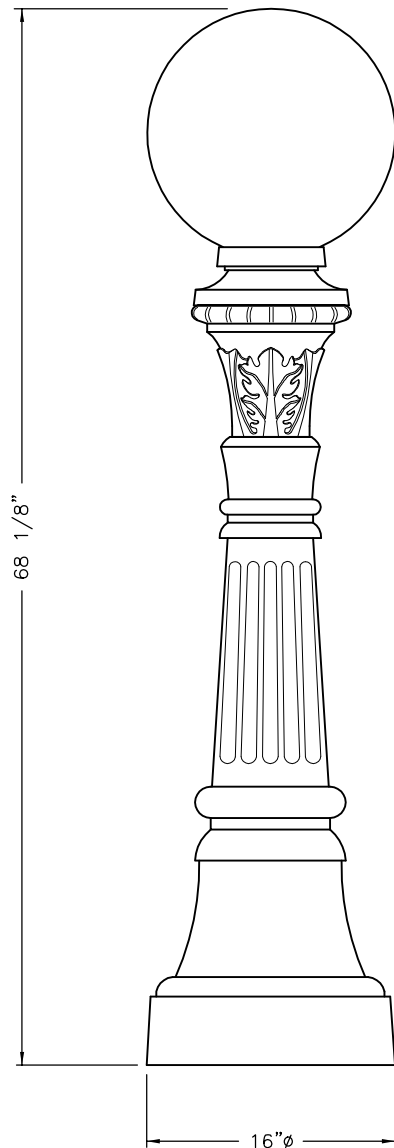
VI-B0-14L



BASE DETAIL

SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

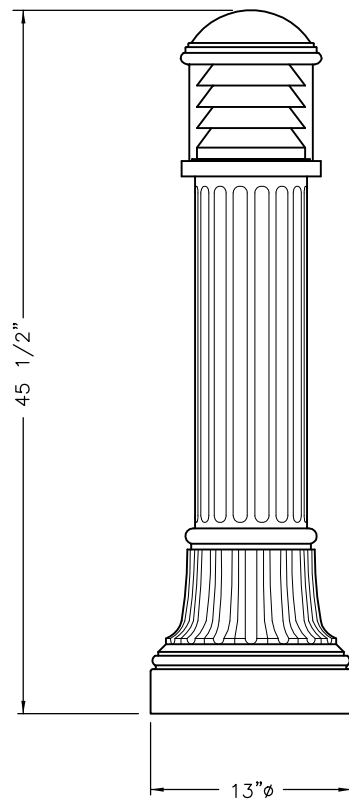


BASE DETAIL

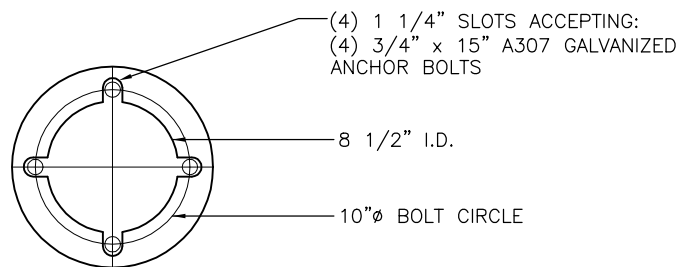
VI-B0-21L

SPECIFICATION REQUIREMENTS

LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



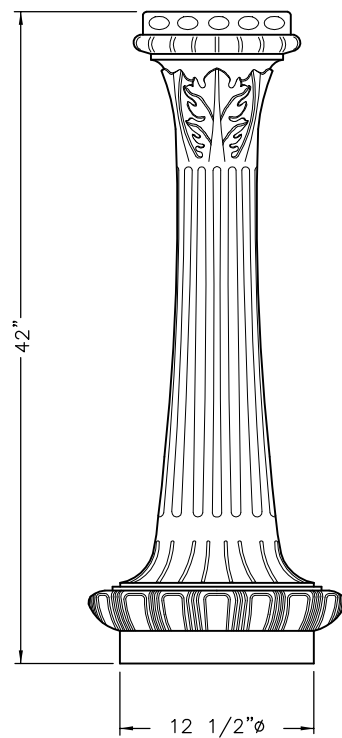
VI-BO-44L



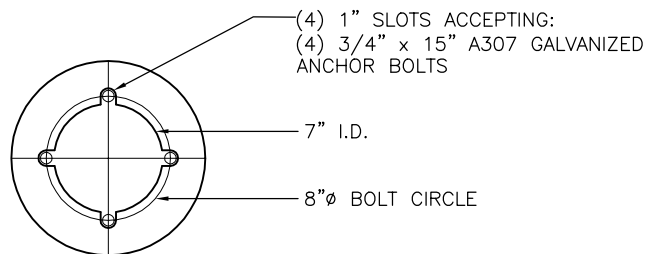
BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH



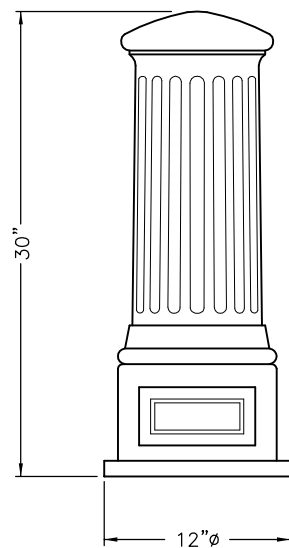
VI-BO-12



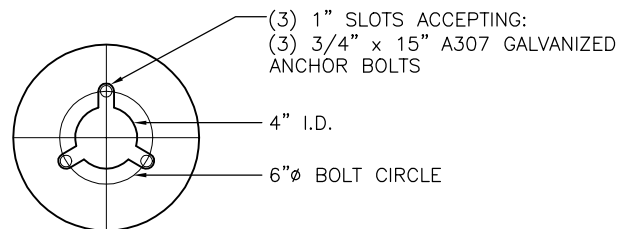
BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH



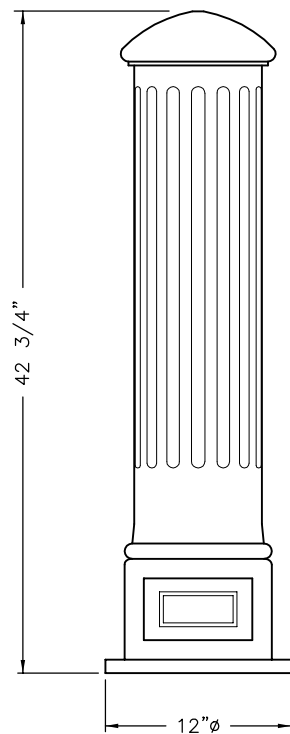
VI-BO-14/30



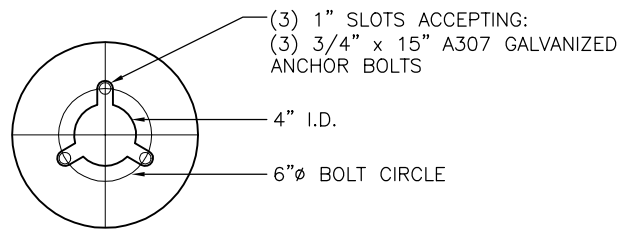
BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH



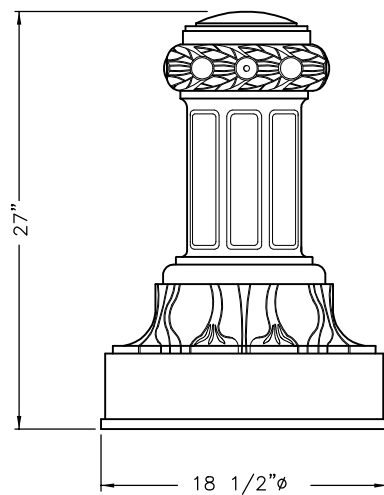
VI-B0-14



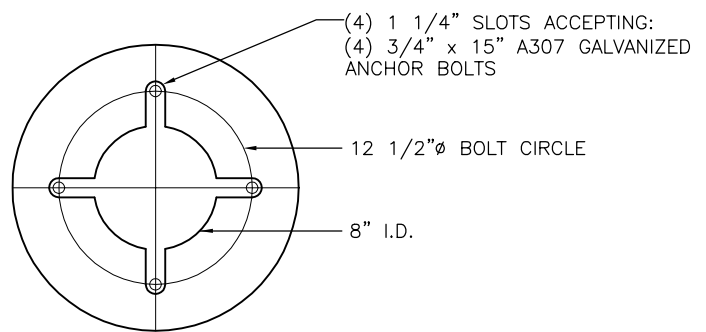
BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH



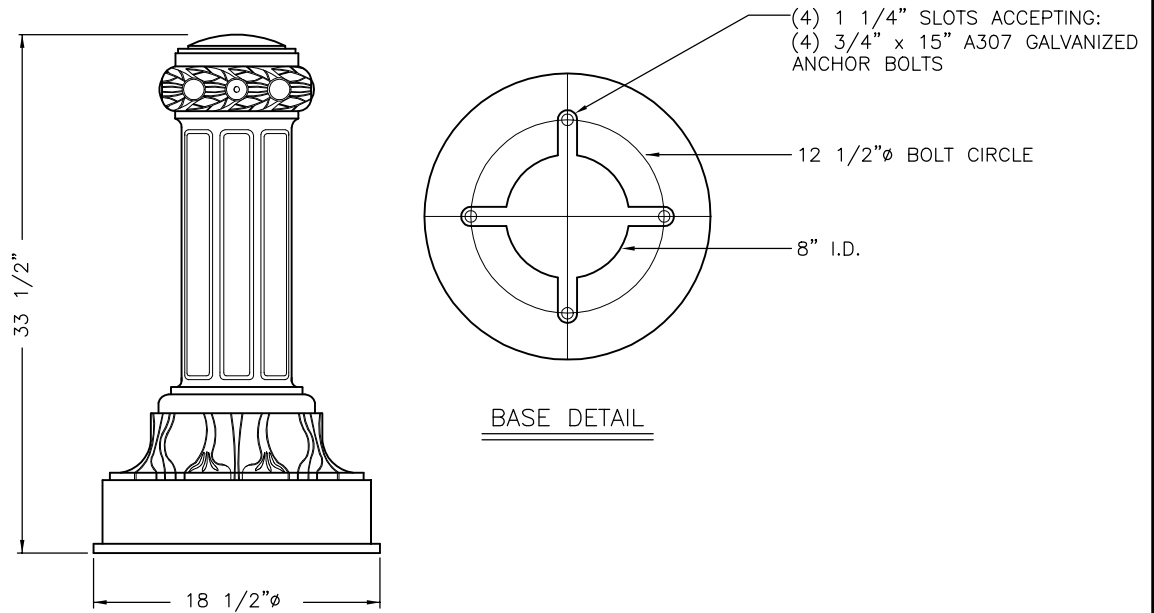
VI-BO-15



BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH

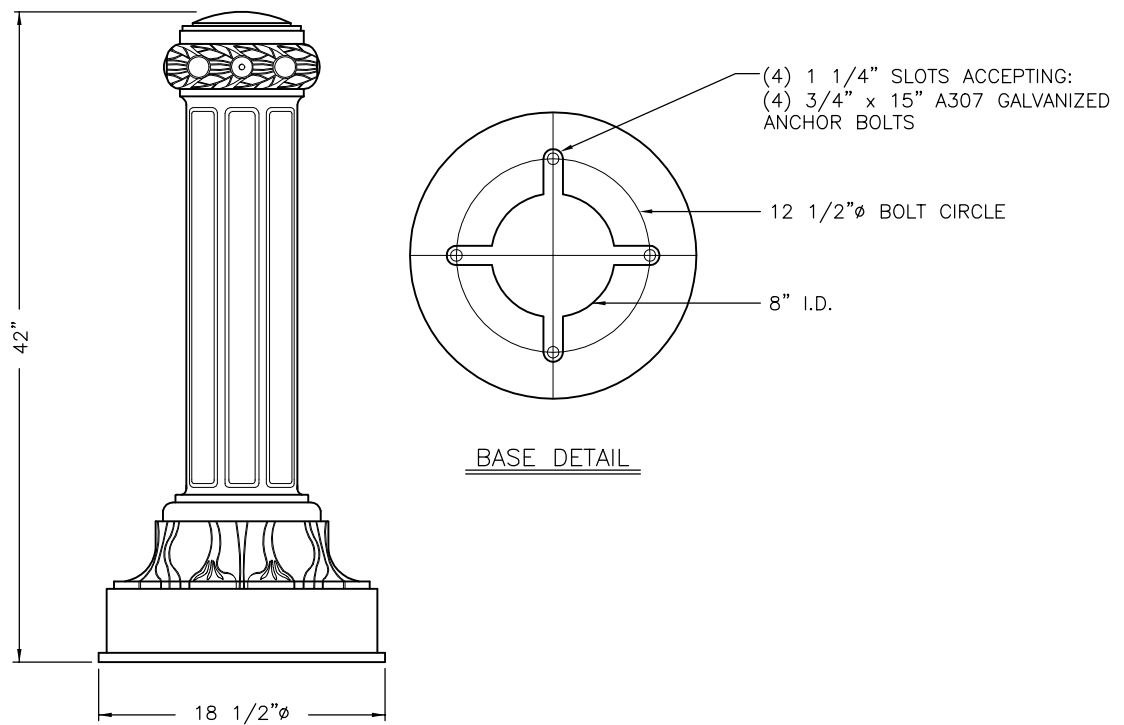


BASE DETAIL

VI-BO-16

SPECIFICATION REQUIREMENTS

PAINT FINISH

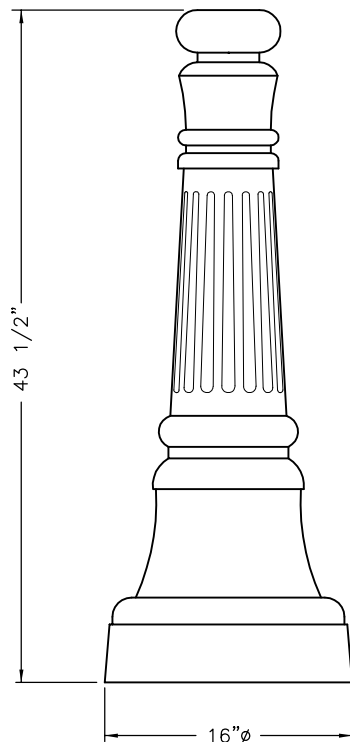


BASE DETAIL

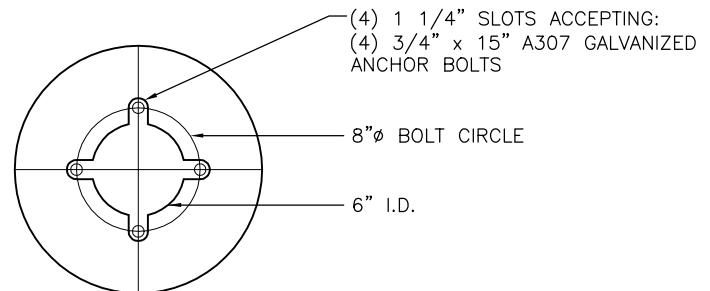
VI-B0-17

SPECIFICATION REQUIREMENTS

PAINT FINISH



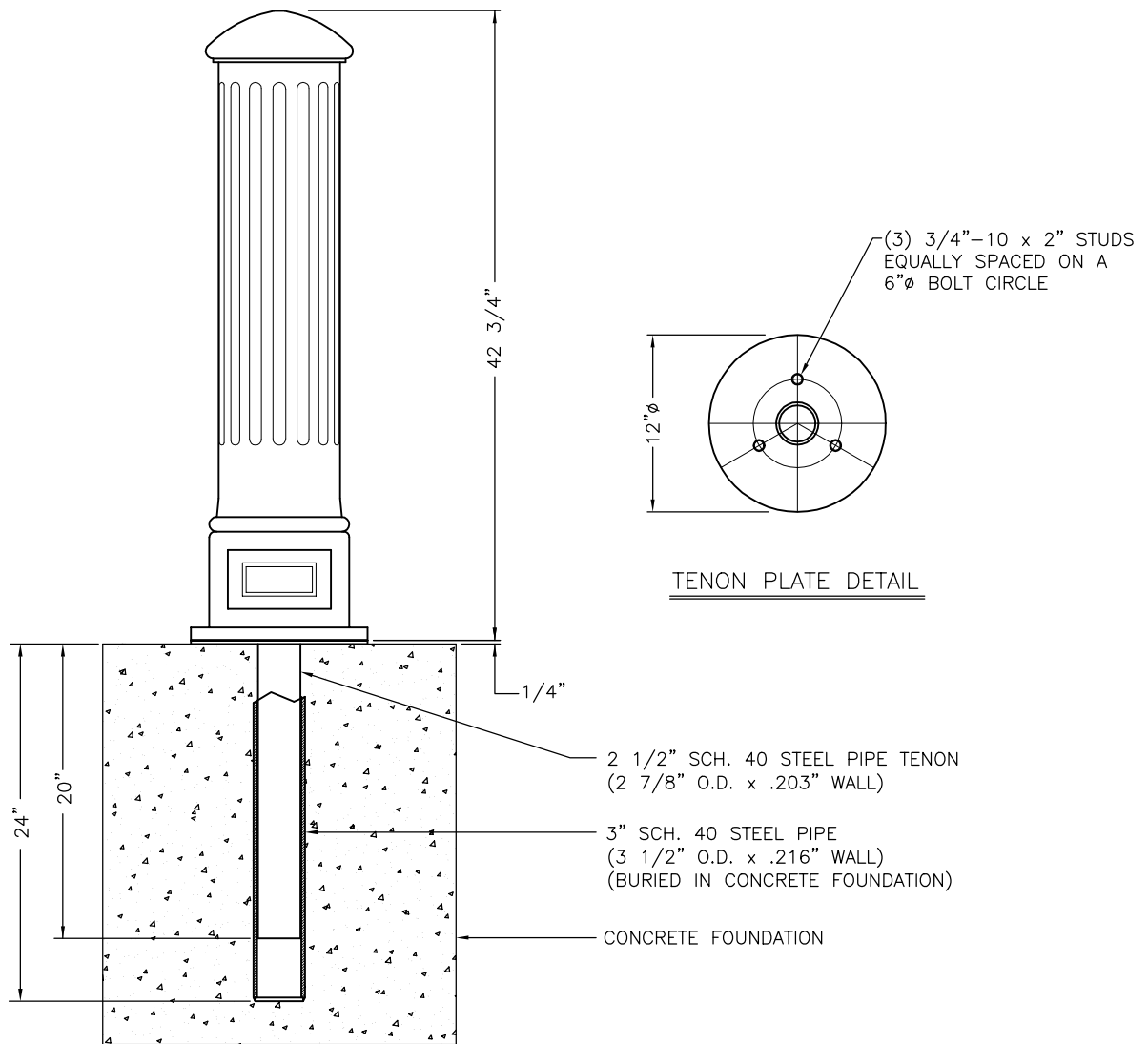
VI-BO-21



BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH



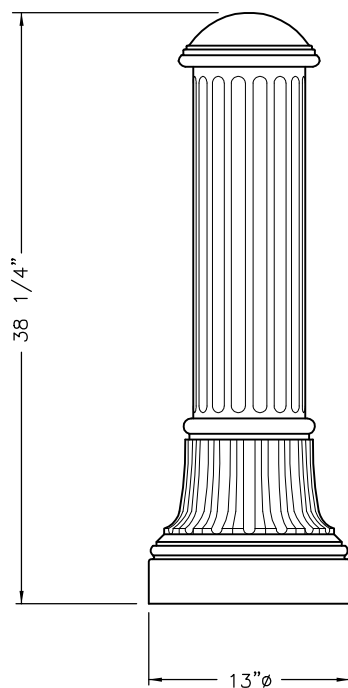
VI-BO-14/RB (REMOVABLE BOLLARD)



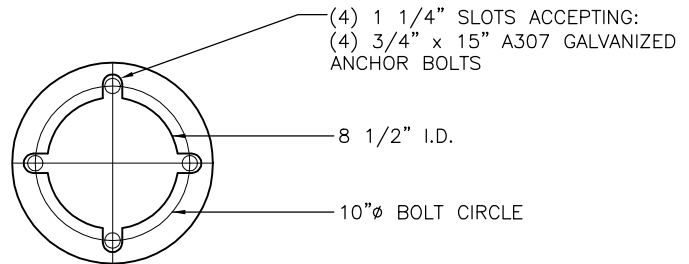
29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

PAINT FINISH



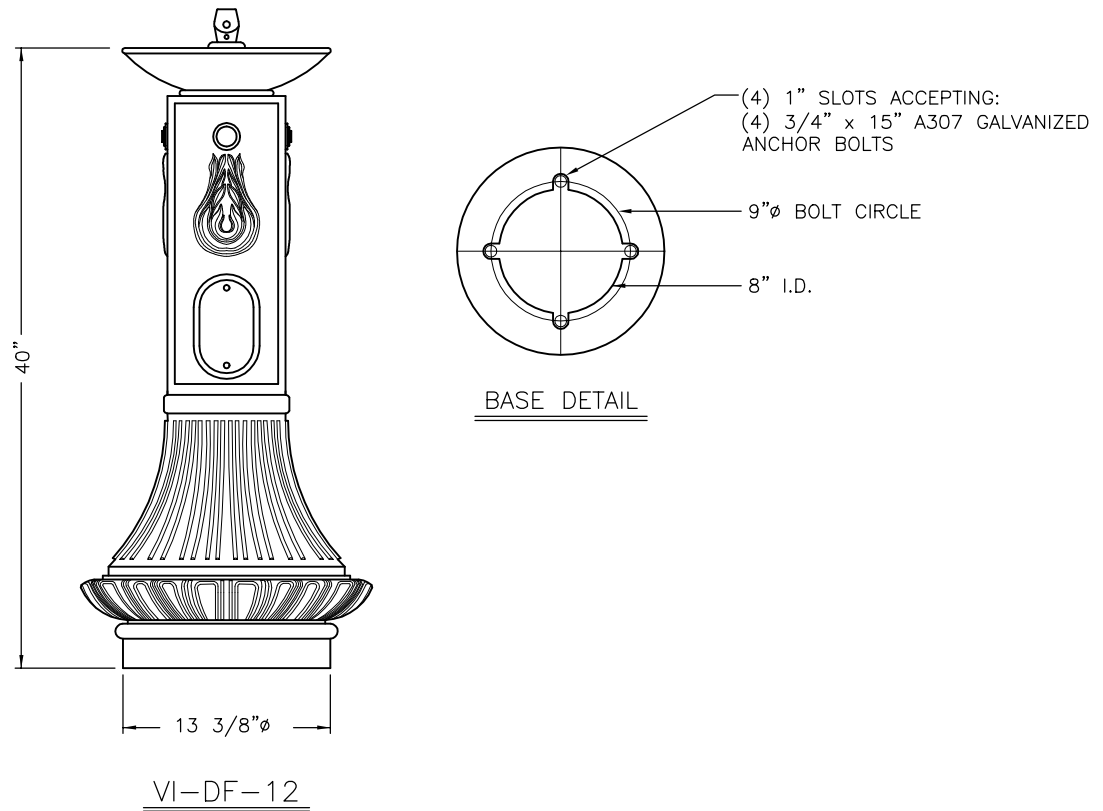
VI-BO-44



BASE DETAIL

SPECIFICATION REQUIREMENTS

PAINT FINISH



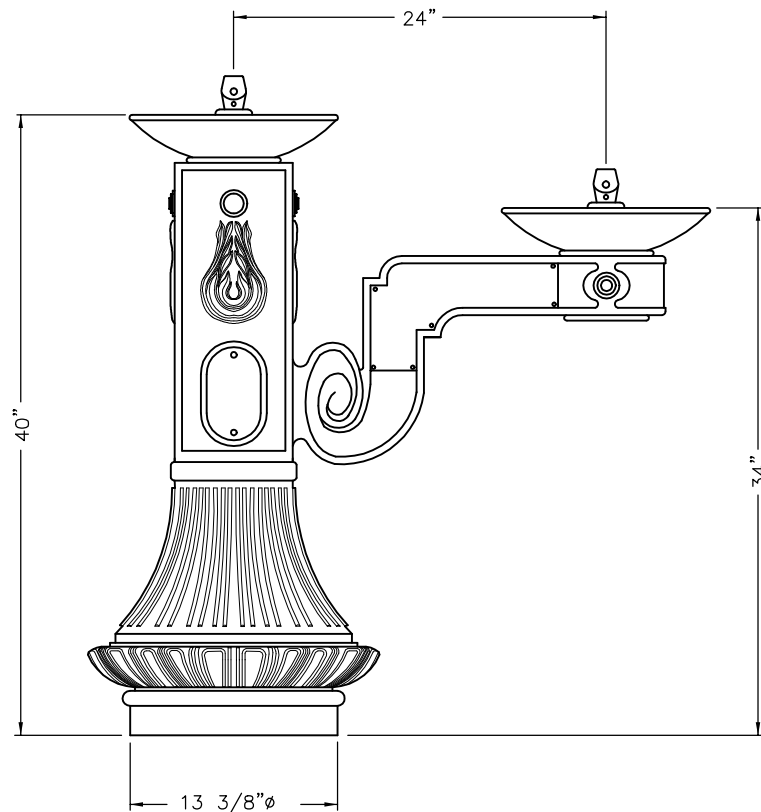
SINGLE DRINKING FOUNTAIN



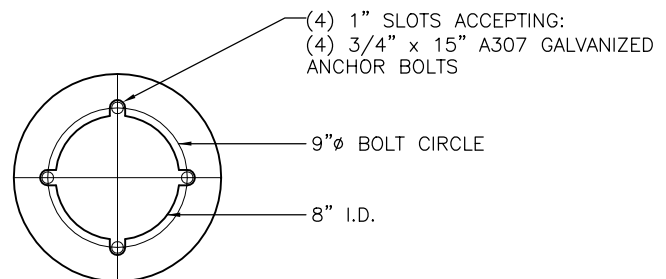
29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

PAINT FINISH



VI-DF-12H



BASE DETAIL

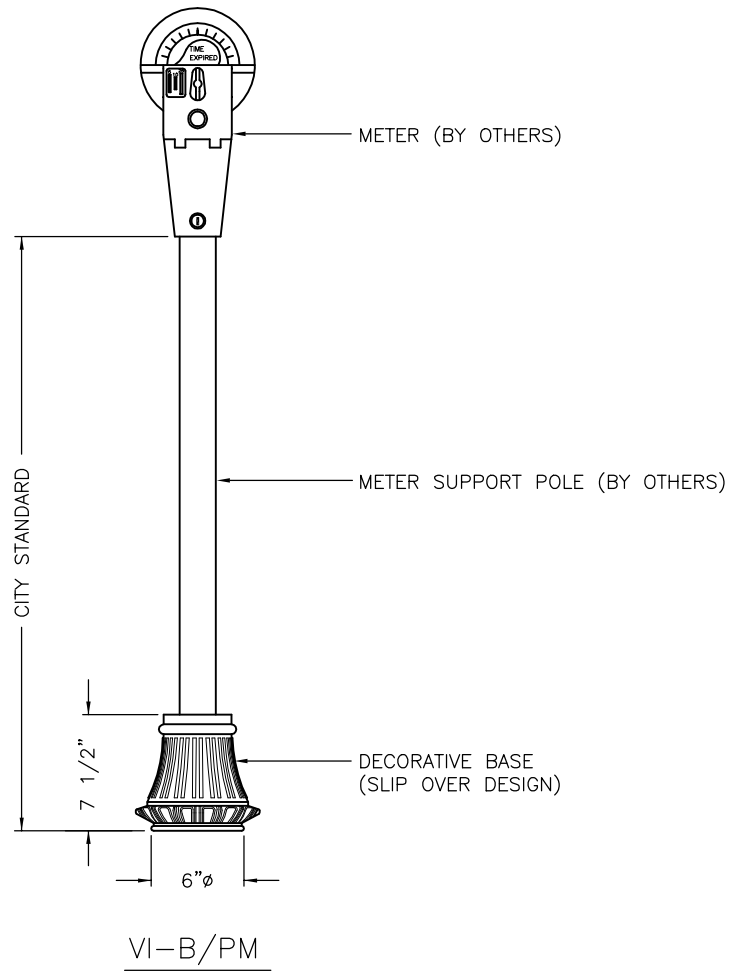
HANDICAP DRINKING FOUNTAIN



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

PAINT FINISH



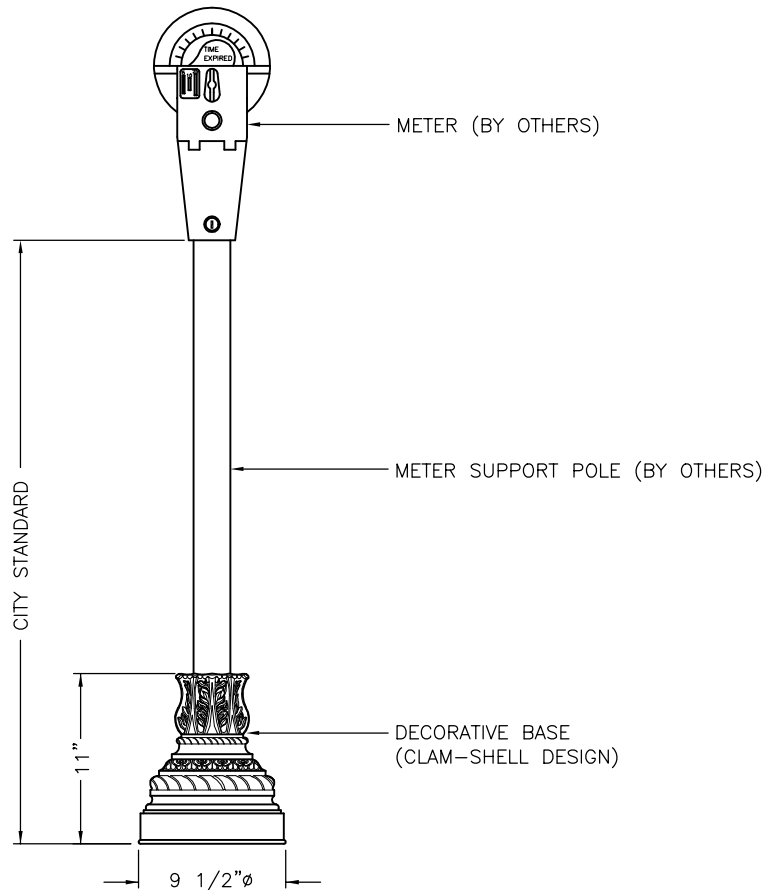
PARKING METER BASE



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

PAINT FINISH



VI-BC/PM

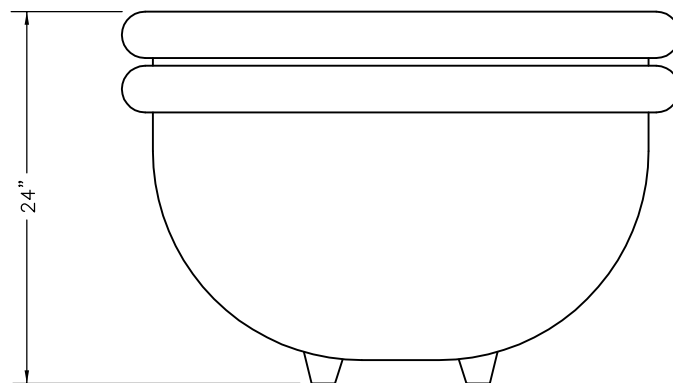
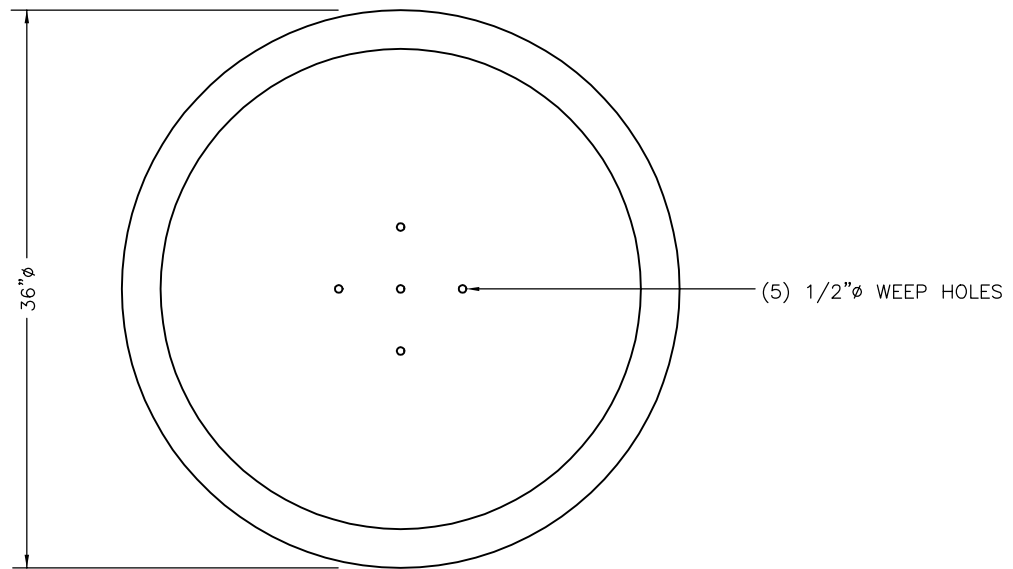
PARKING METER BASE



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

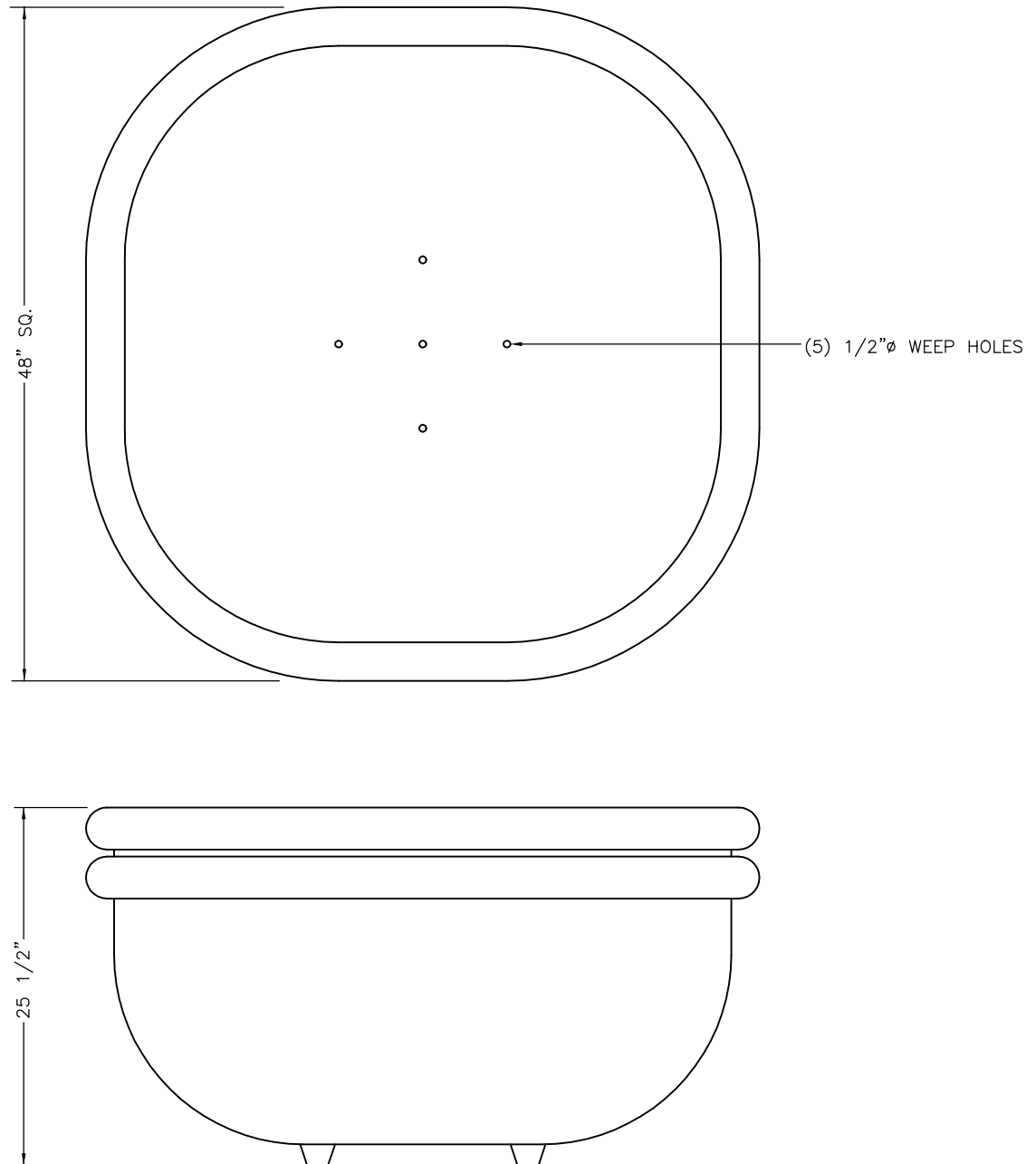
PAINT FINISH



SMALL CAST IRON PLANTER BOX

SPECIFICATION REQUIREMENTS

PAINT FINISH



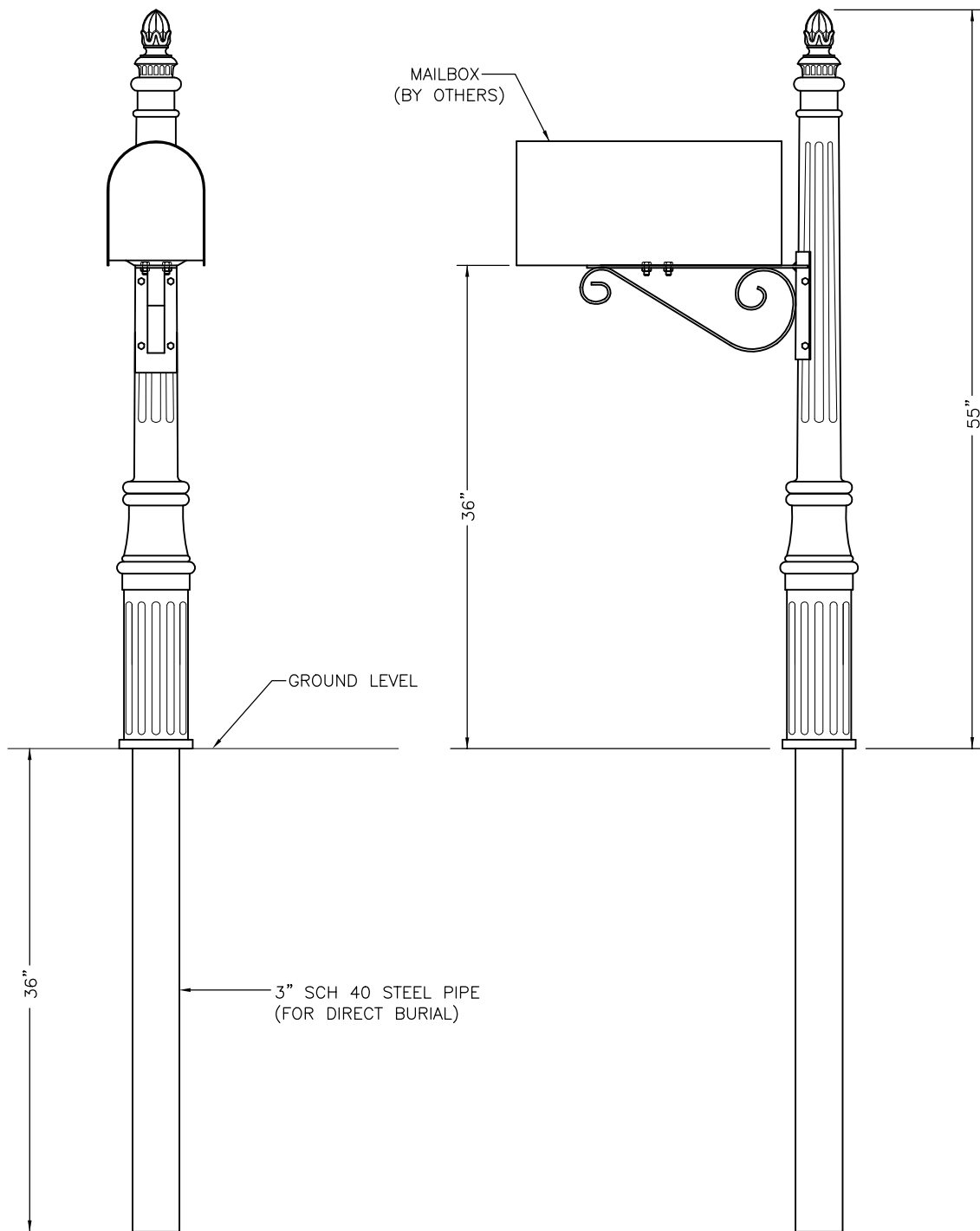
LARGE CAST IRON PLANTER BOX



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

SPECIFICATION REQUIREMENTS

PAINT FINISH



VI-D/50"-MB1

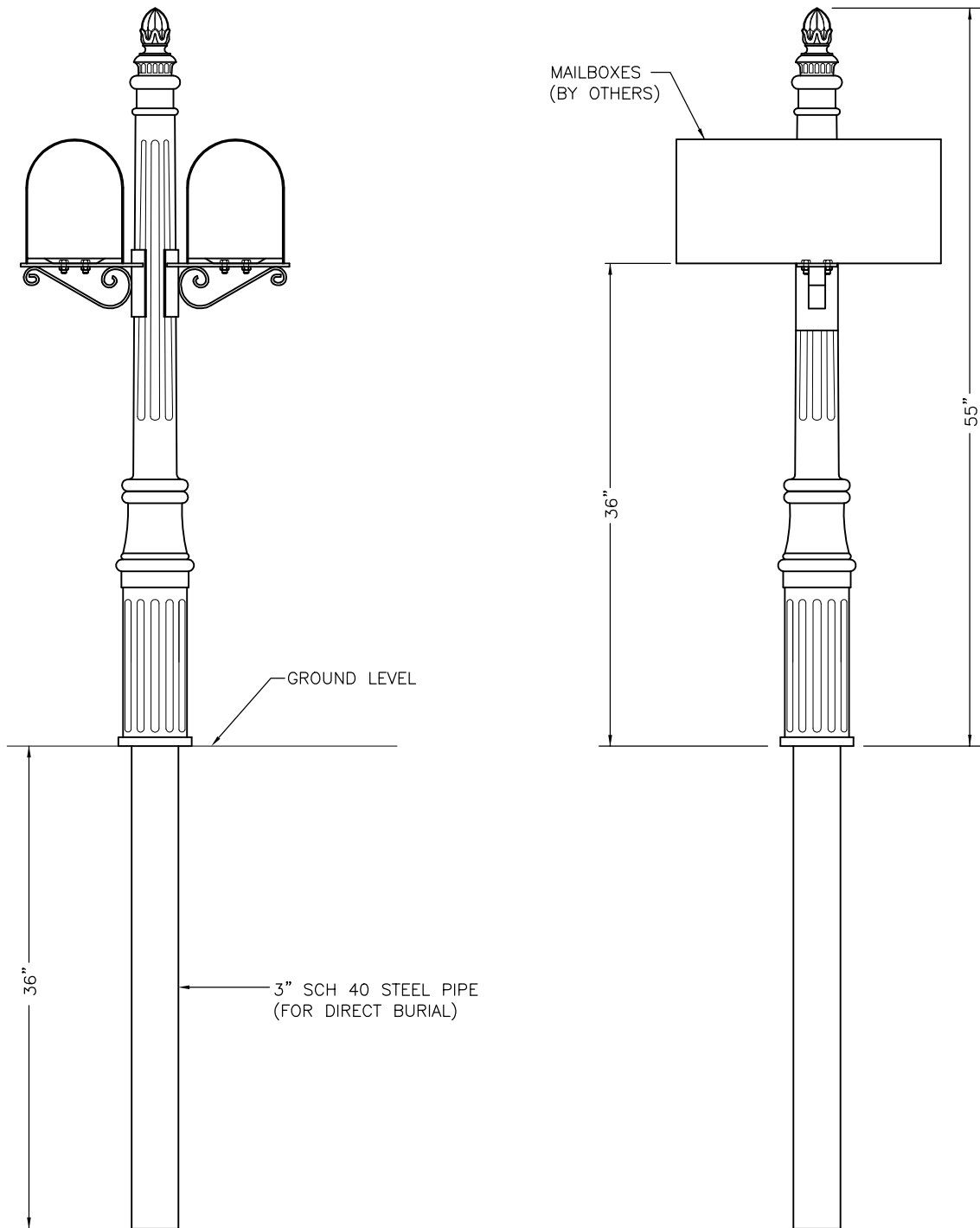


29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

5.25

SPECIFICATION REQUIREMENTS

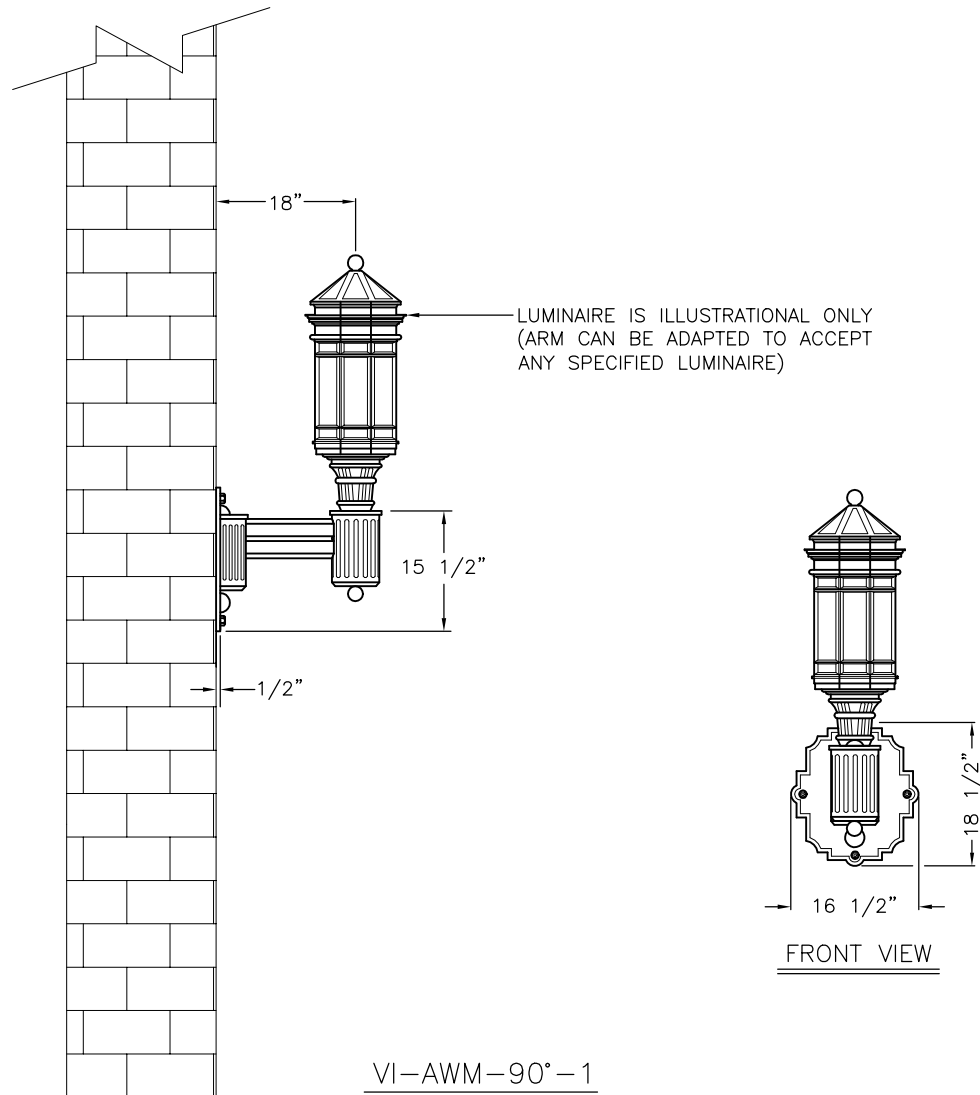
PAINT FINISH



VI-D/50"-MB2

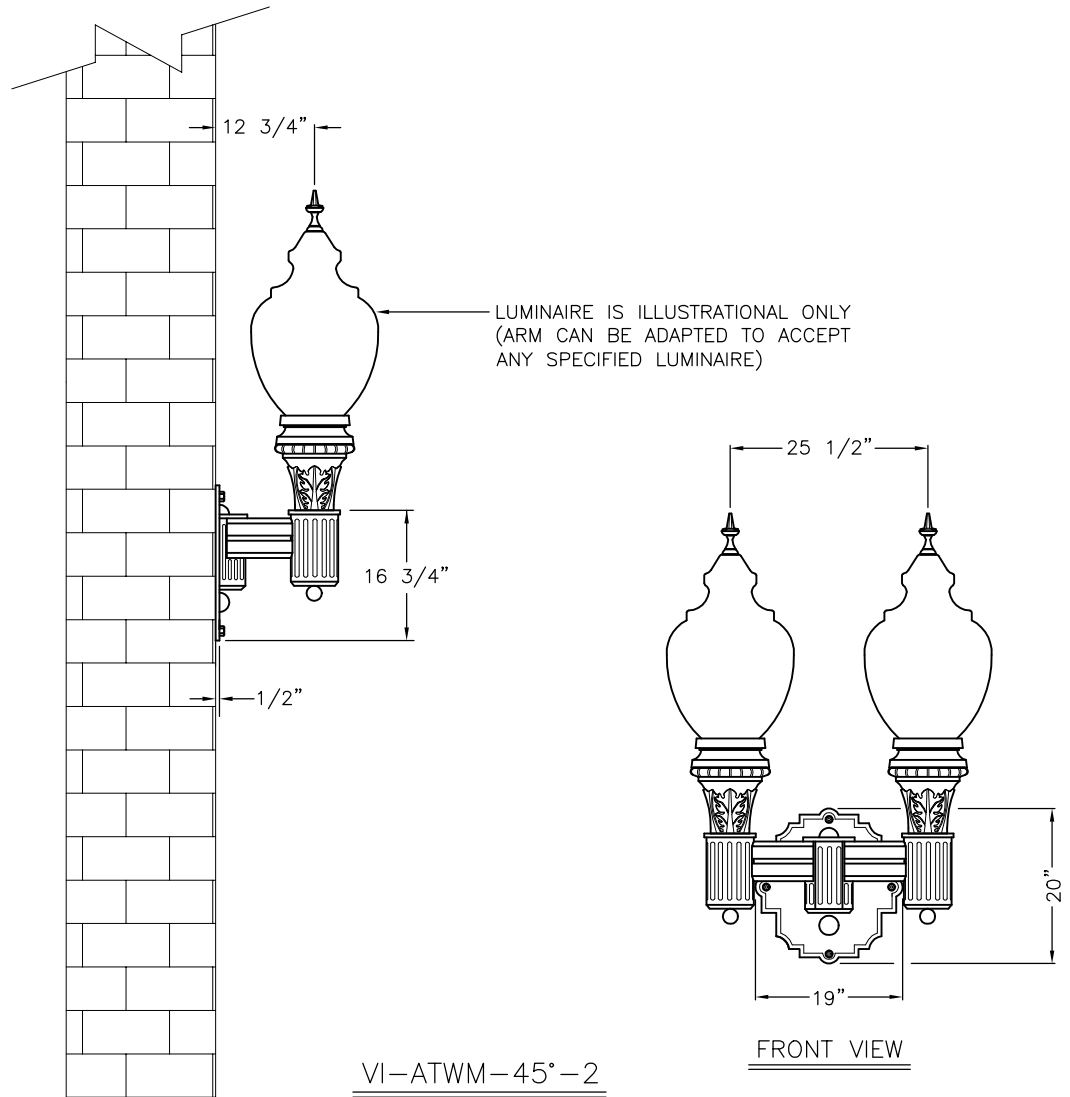
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



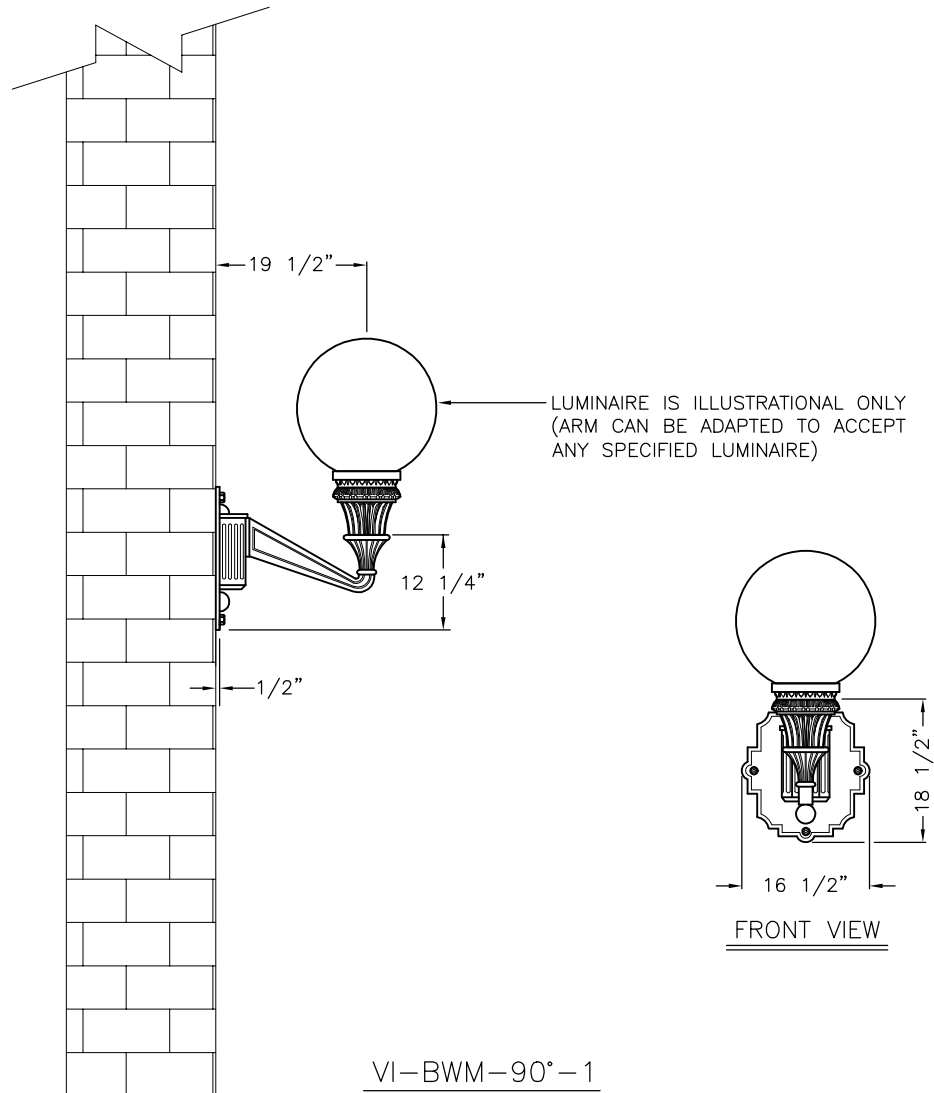
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



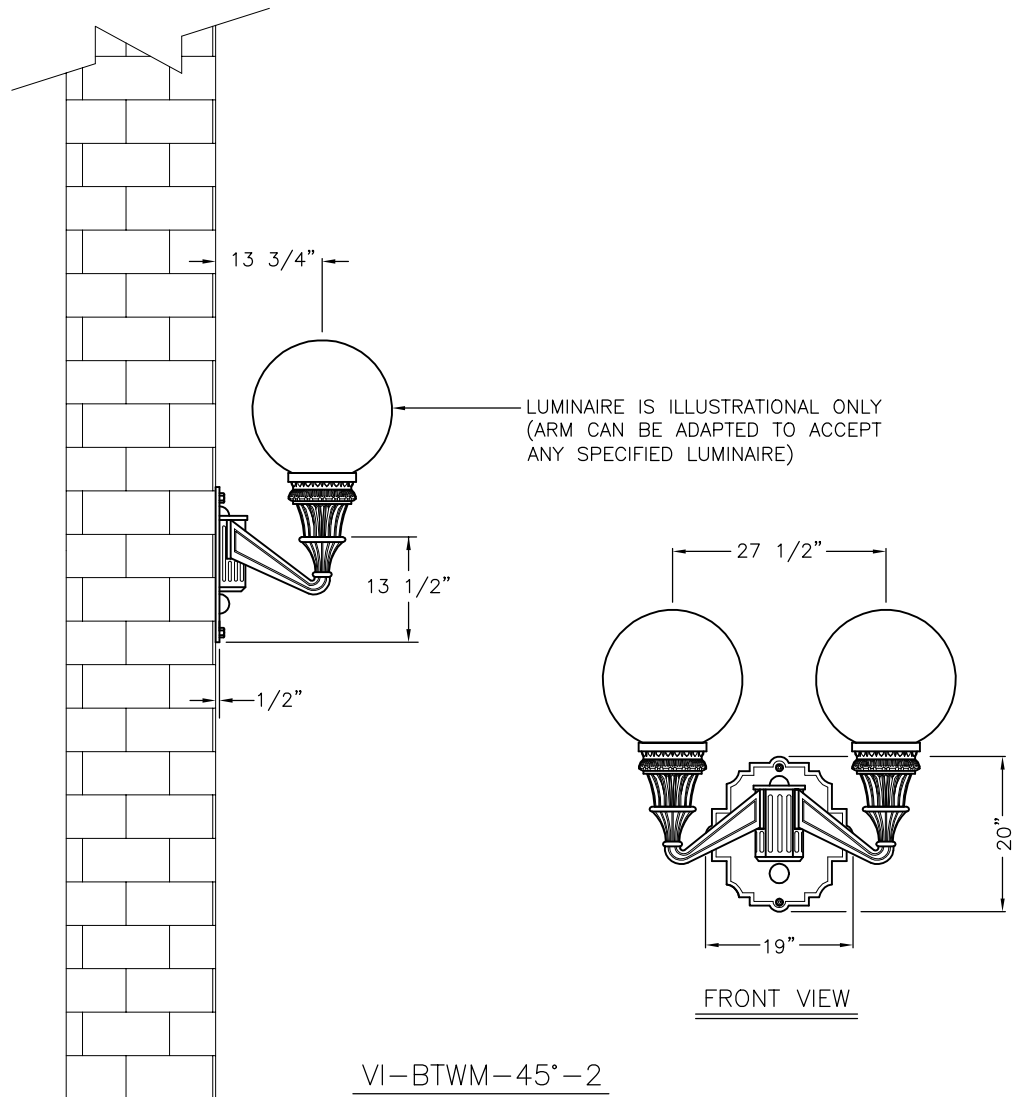
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



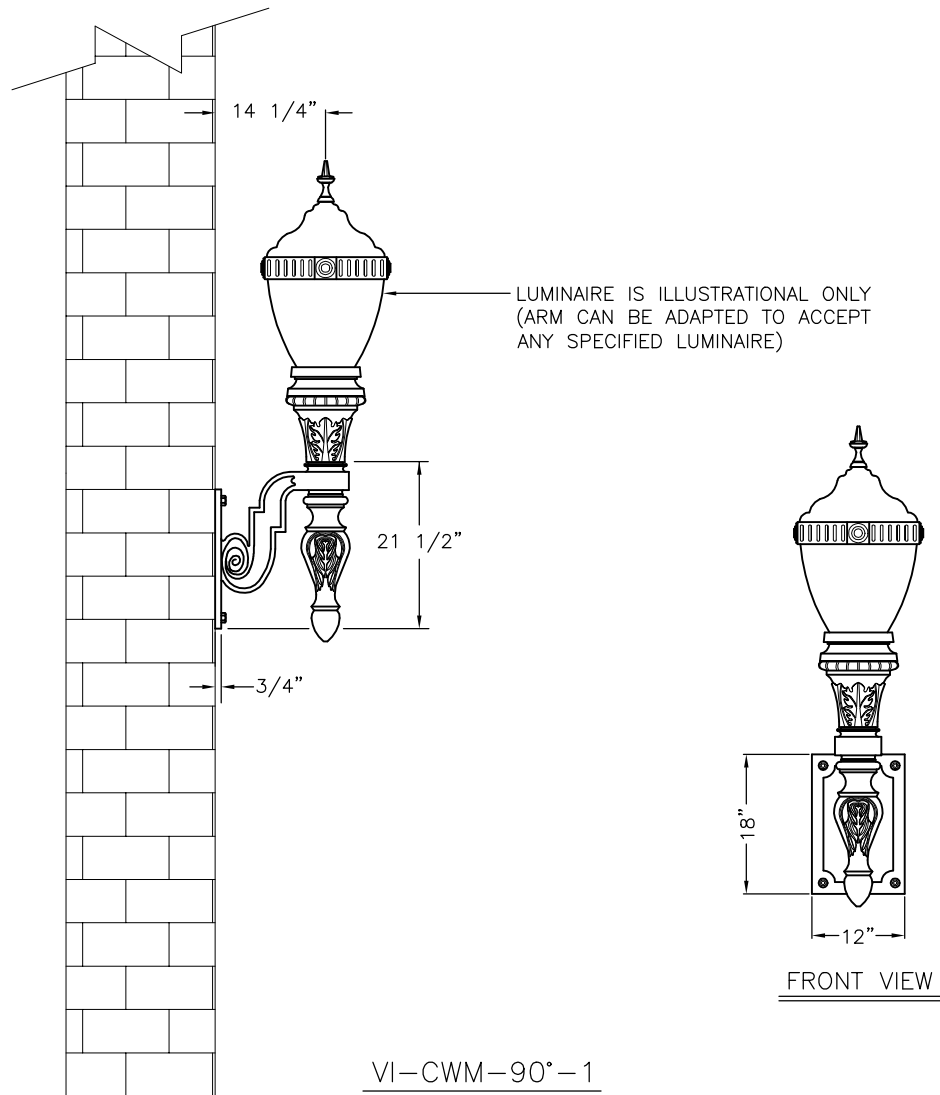
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



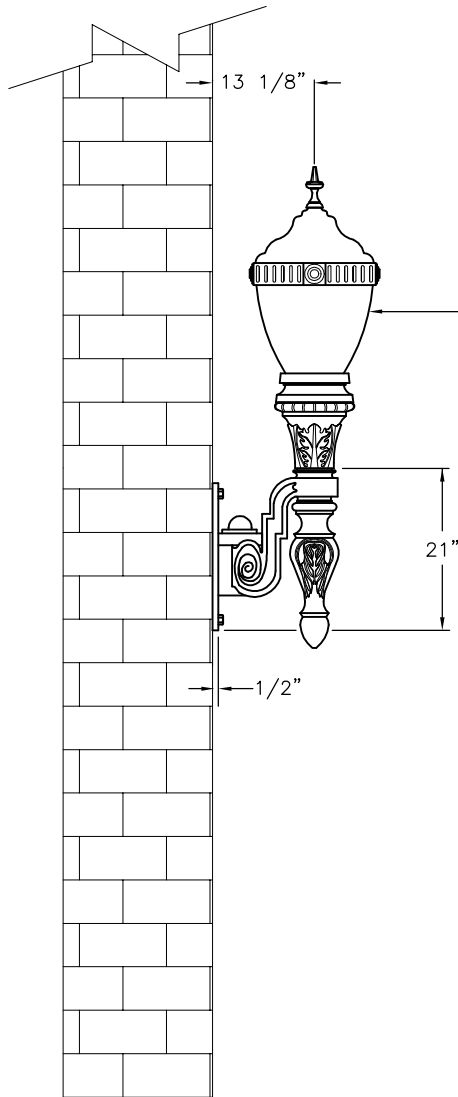
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

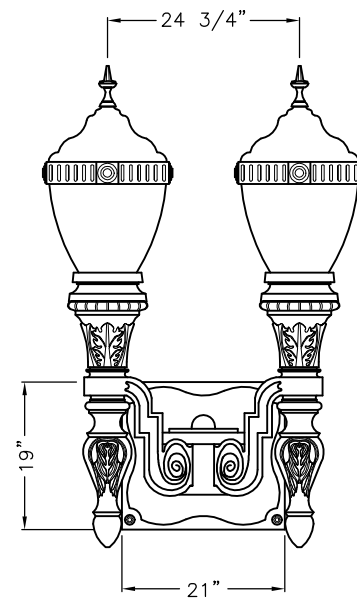


SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



LUMINAIRE IS ILLUSTRATIONAL ONLY
(ARM CAN BE ADAPTED TO ACCEPT
ANY SPECIFIED LUMINAIRE)

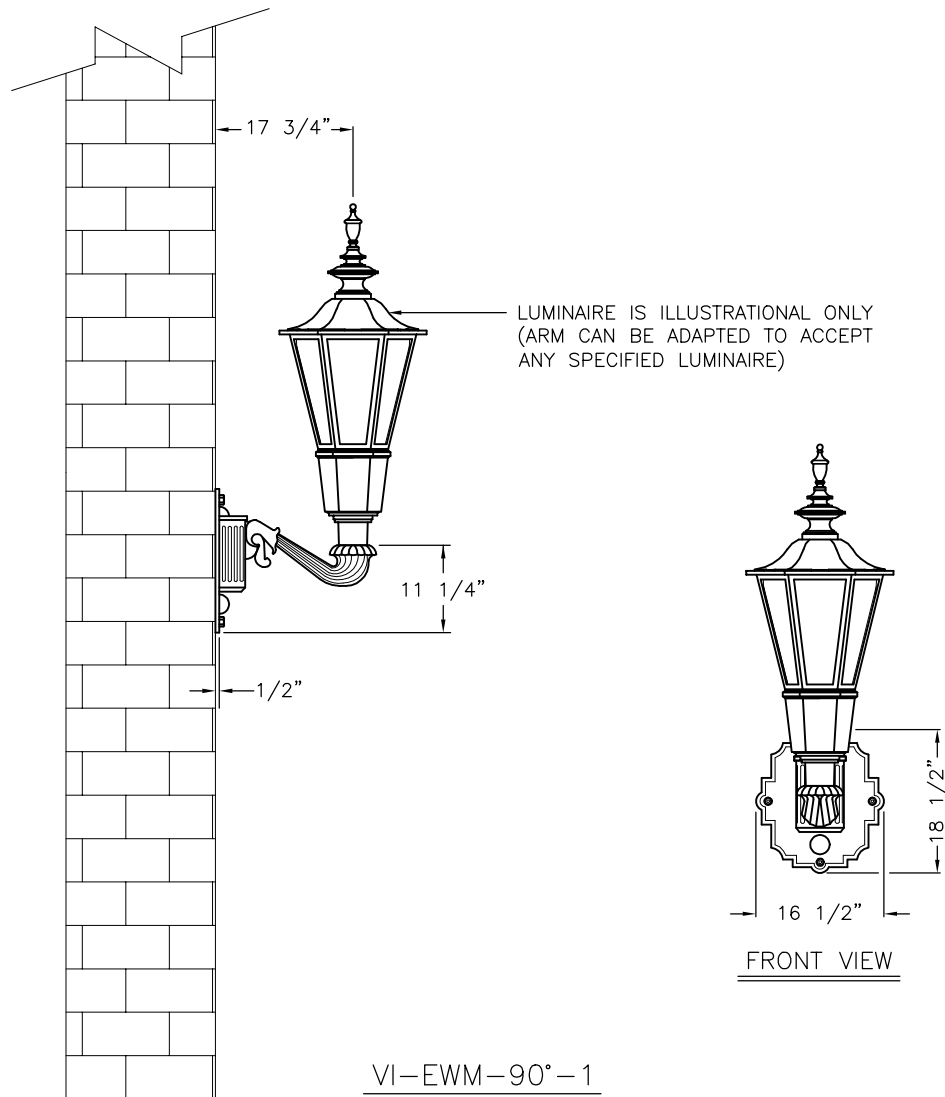


FRONT VIEW

VI-CTWM-45°-2

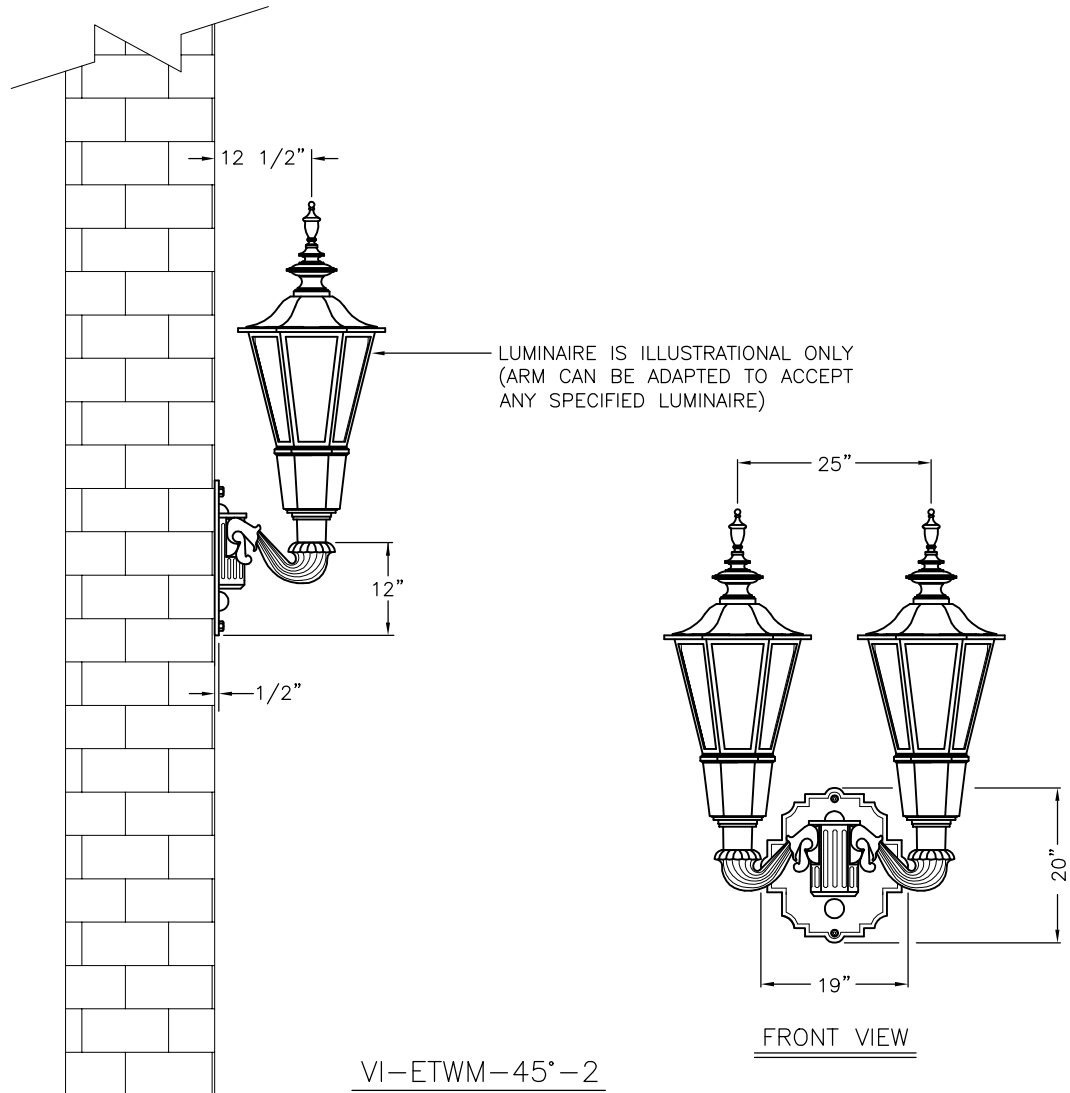
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



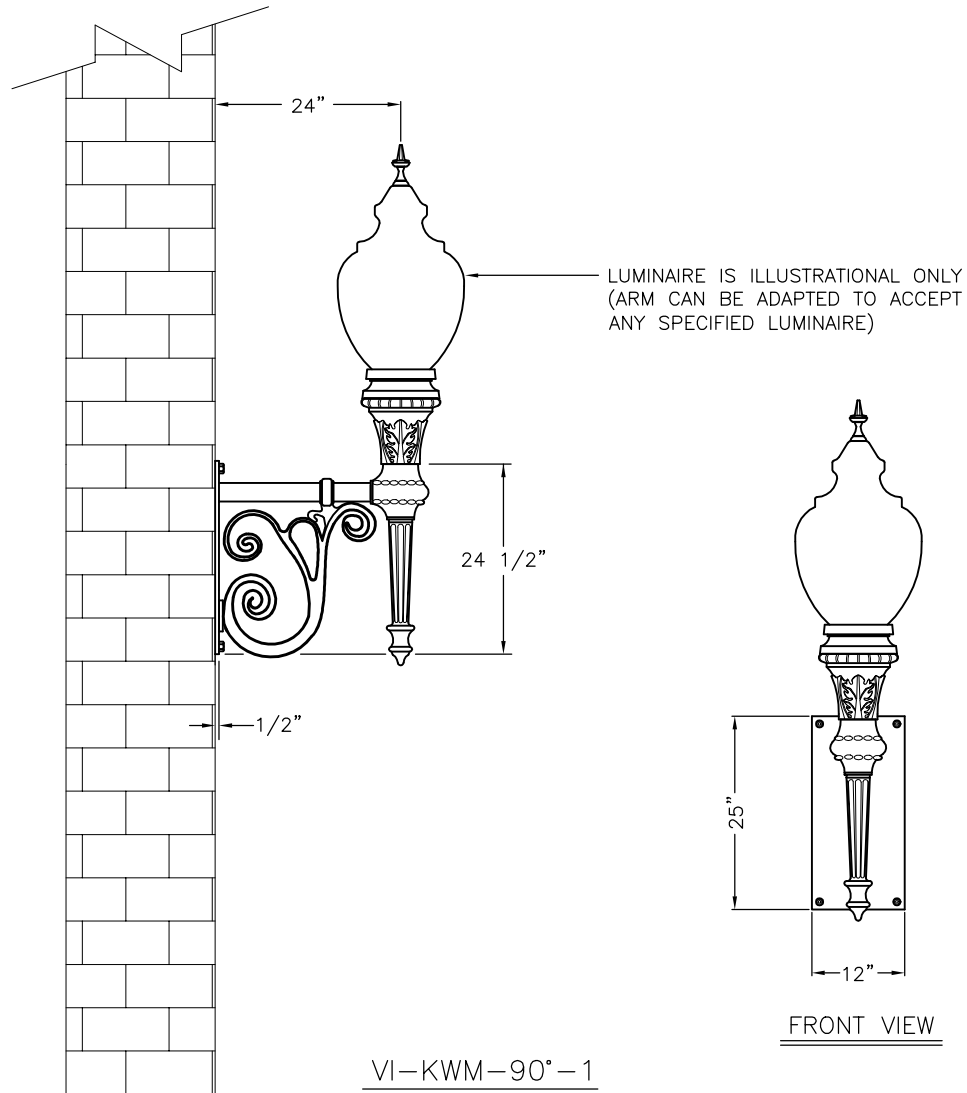
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



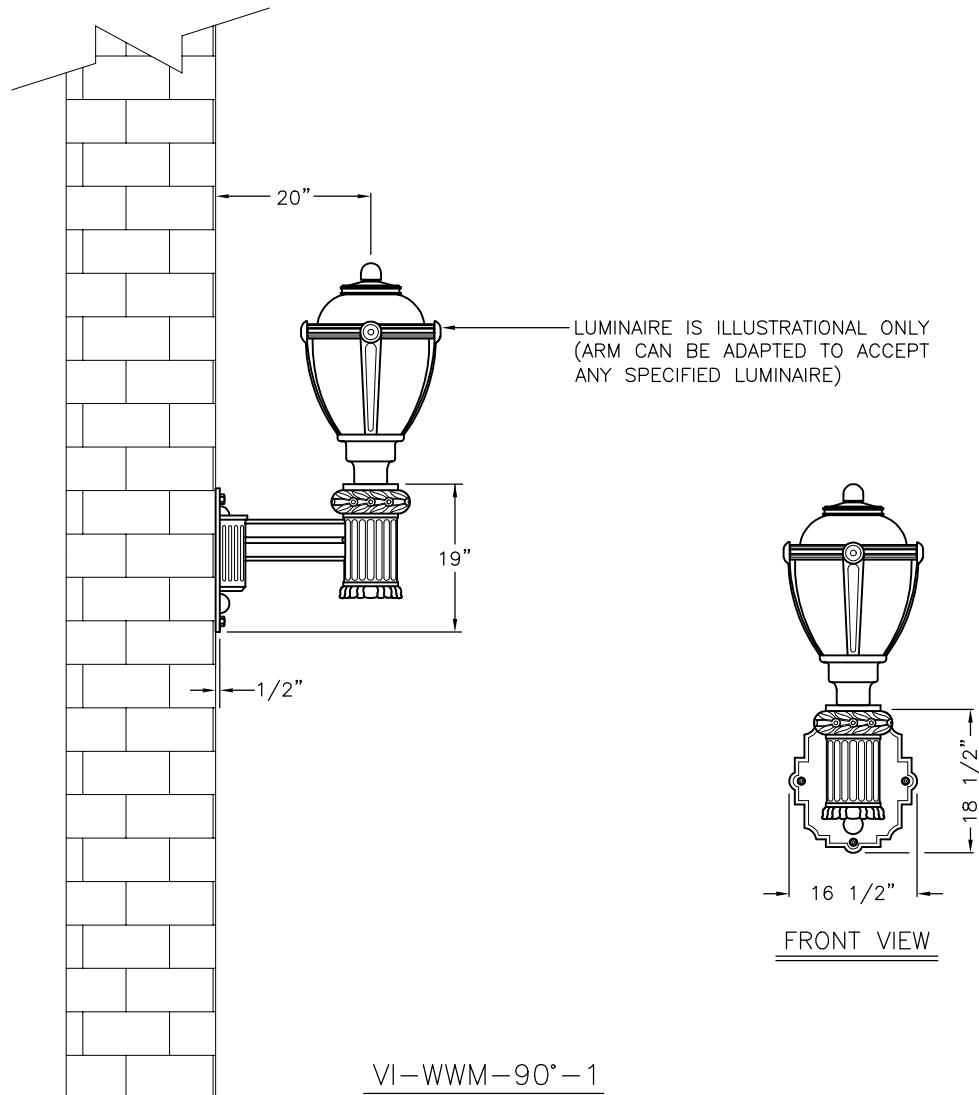
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



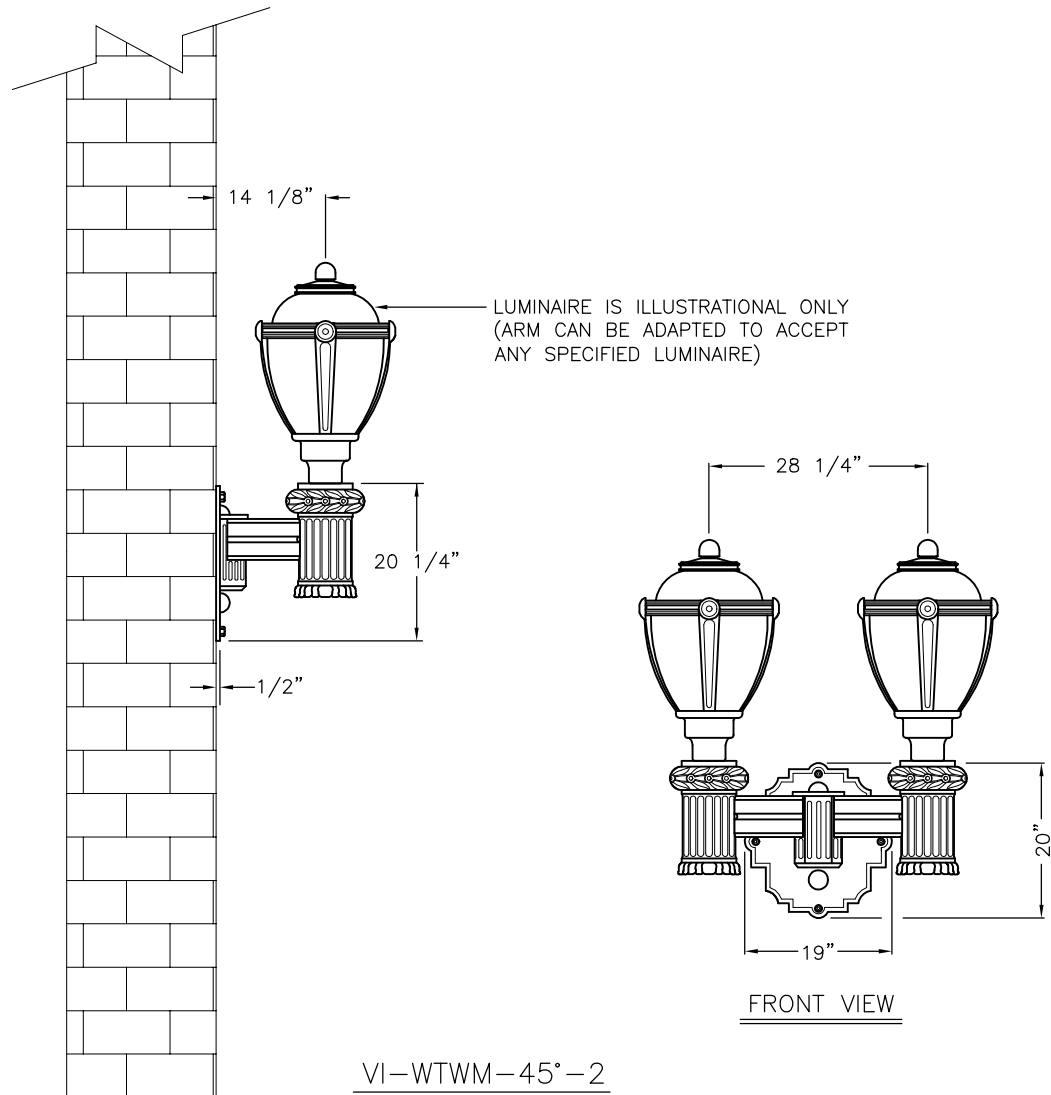
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



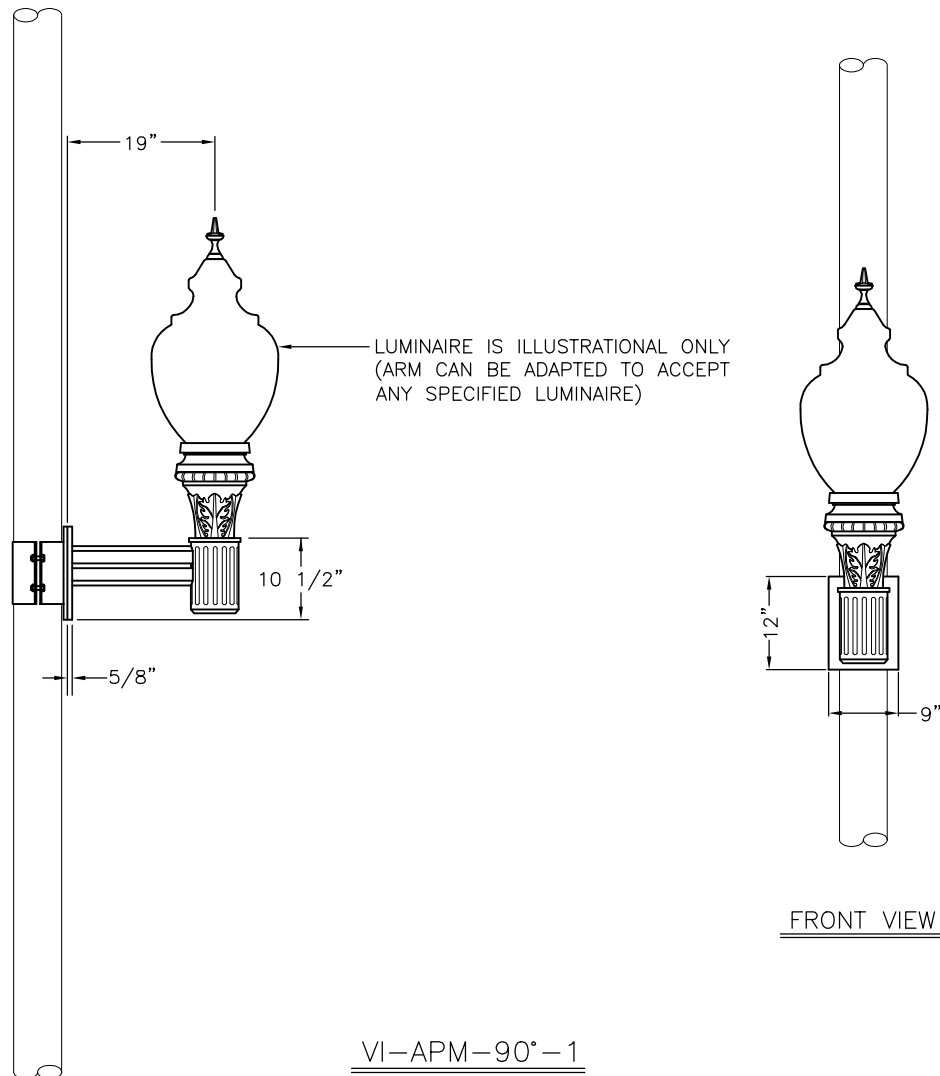
SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



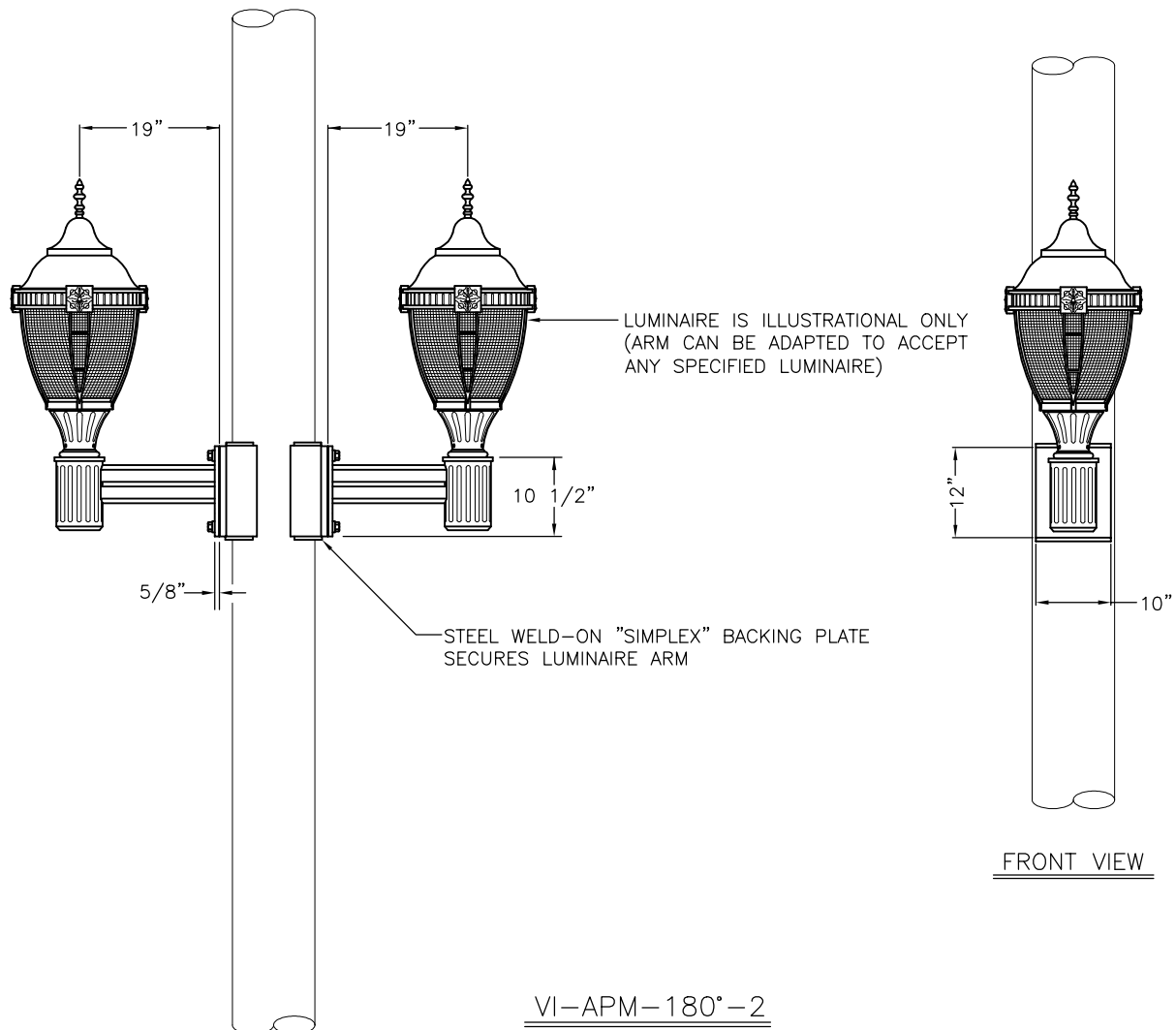
SPECIFICATION REQUIREMENTS

POLE DIAMETER
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



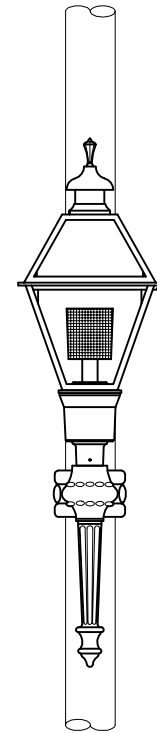
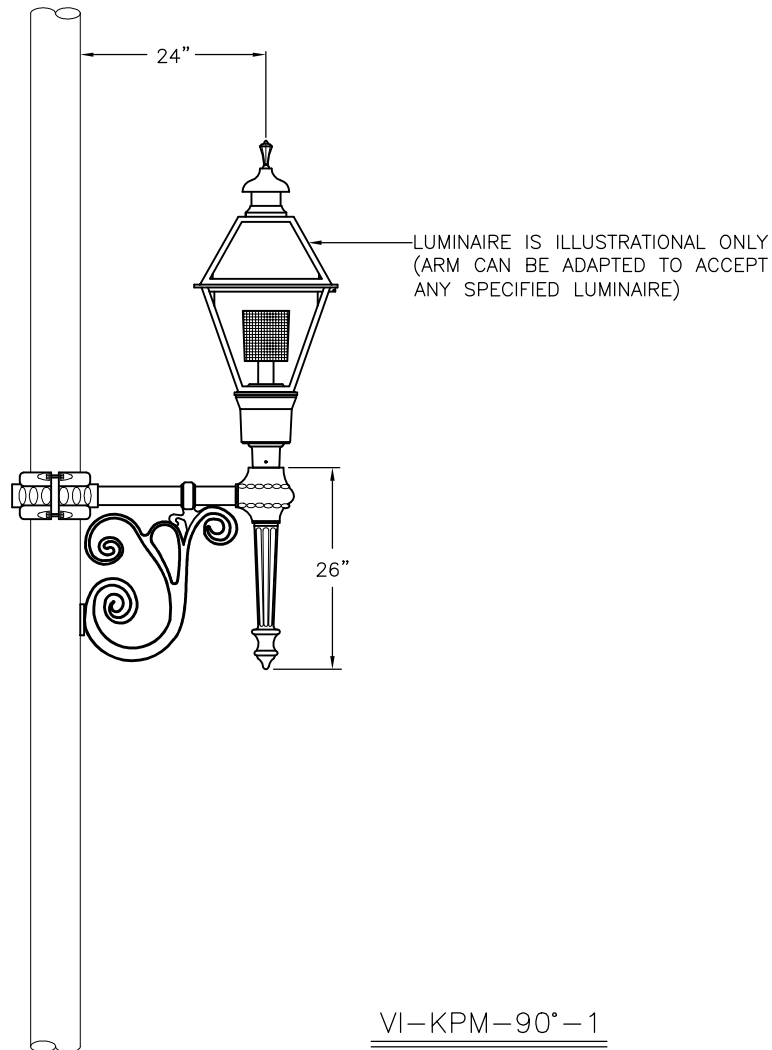
SPECIFICATION REQUIREMENTS

POLE DIAMETER & MOUNTING LOCATION
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



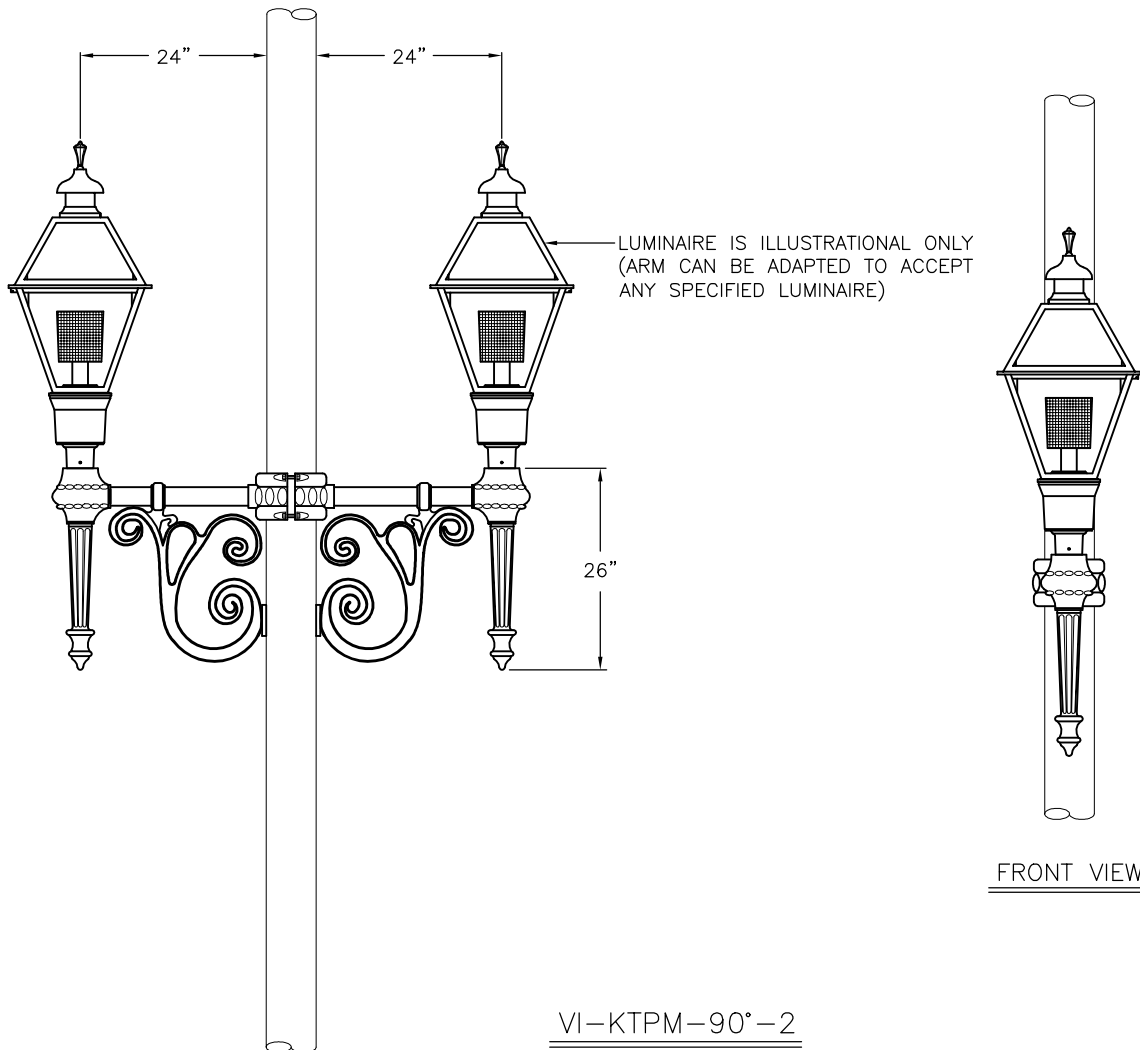
SPECIFICATION REQUIREMENTS

POLE DIAMETER
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH



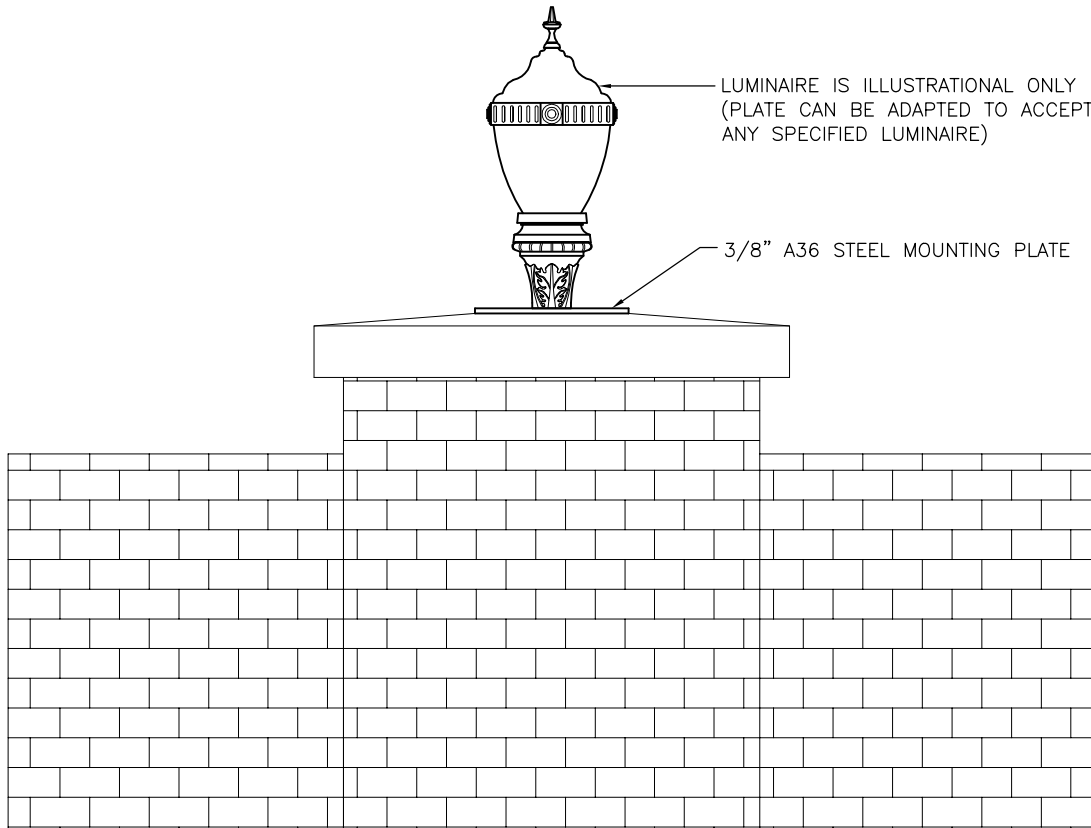
SPECIFICATION REQUIREMENTS

POLE DIAMETER
LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH

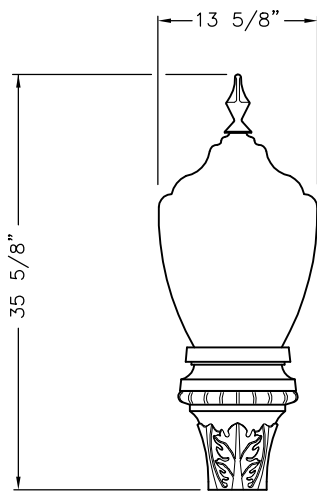


SPECIFICATION REQUIREMENTS

LUMINAIRE STYLE
LIGHT SOURCE & DISTRIBUTION TYPE
PAINT FINISH
MOUNTING PLATE DIMENSIONS

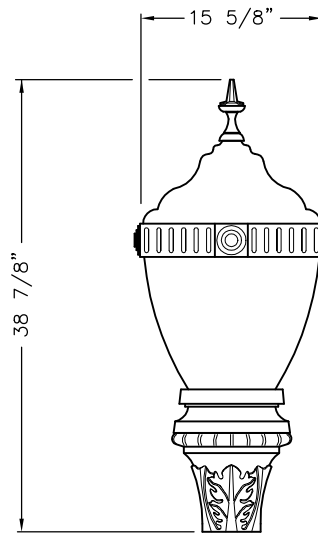


VI-FM-1



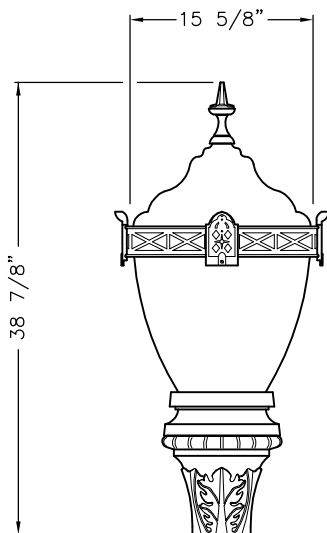
STYLE #197/19C/21C/22P

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE - FROSTED
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



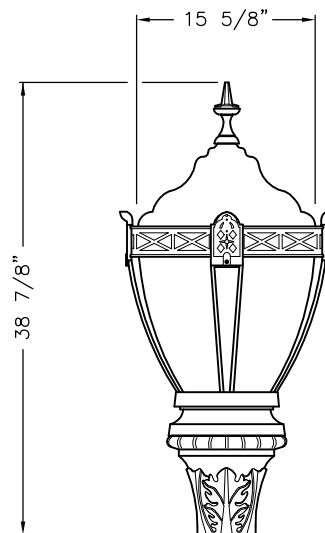
STYLE #199/19C/21C/24C/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE - FROSTED
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



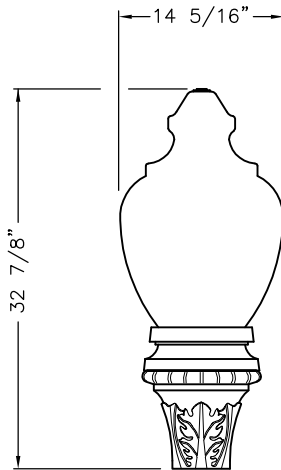
STYLE #199/19C/21C/24SJ/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE - FROSTED
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



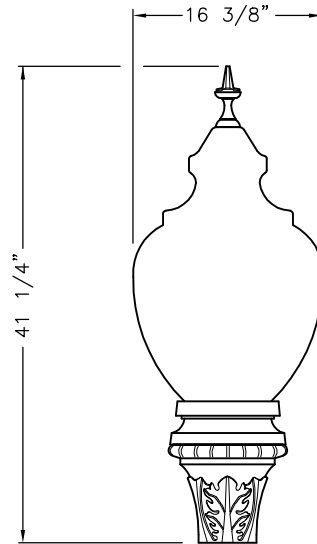
STYLE #199/19C/21C/24SJS/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE - FROSTED
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



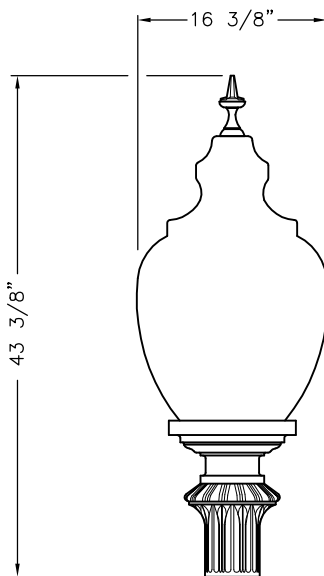
STYLE #192/19C/21C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED - WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



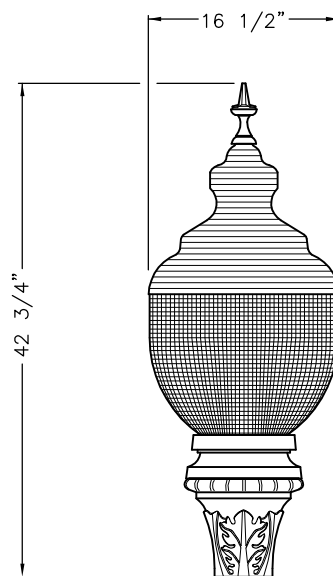
STYLE #118/19C/21C/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED - WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



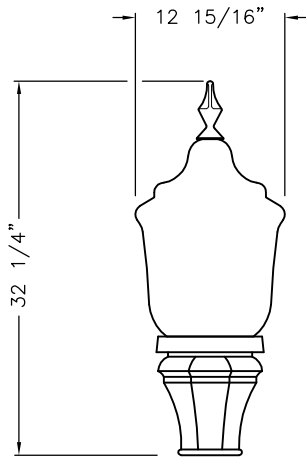
STYLE #118-9"/21BOS/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED - WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



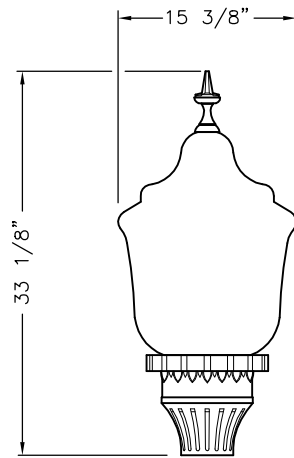
STYLE #737/19C/21C/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



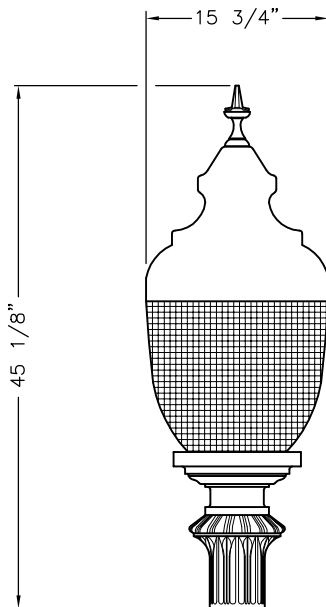
STYLE #109/19EVR/22P

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED - WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



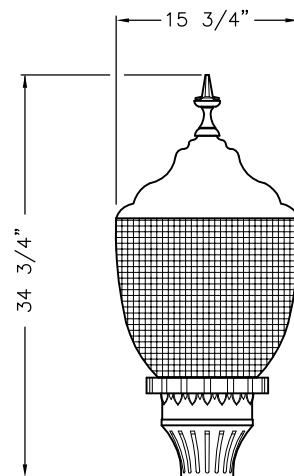
STYLE #107/21V/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED - WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST ALUMINUM



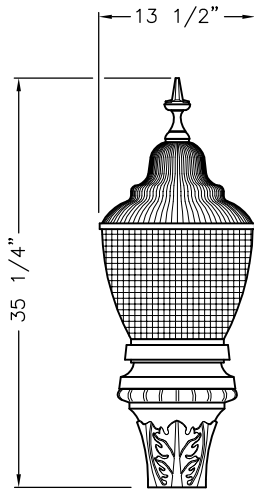
STYLE #V4318-9"/21BOS/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



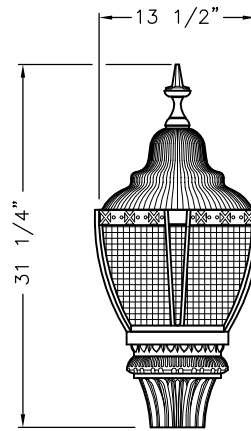
STYLE #V4399/21V/22C

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST ALUMINUM



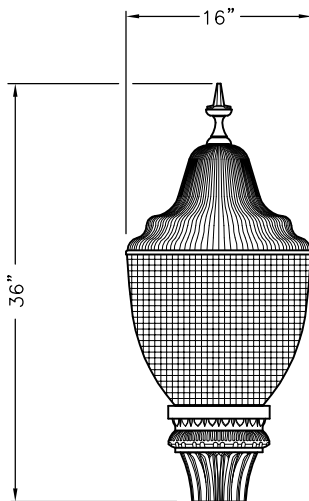
STYLE #RD850/19C/21C/22C

MATERIAL: GLASS
COLOR: PRISMATIC
DISTRIBUTION: TYPE III/V
CAPITAL: CAST IRON



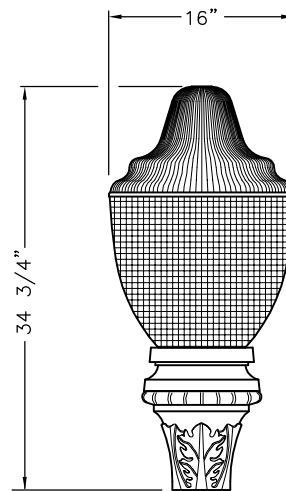
STYLE #RD850/21DEN/24VS/22C

MATERIAL: GLASS
COLOR: PRISMATIC
DISTRIBUTION: TYPE III/V
CAPITAL: CAST ALUMINUM



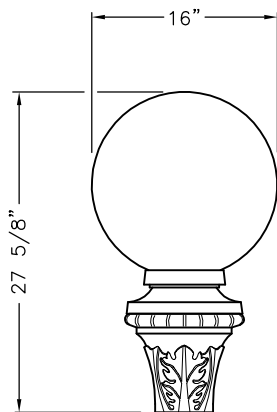
STYLE #424/21DEN/22C

MATERIAL: POLYCARBONATE/ACRYLIC
COLOR: PRISMATIC
DISTRIBUTION: TYPE III/V
CAPITAL: CAST ALUMINUM



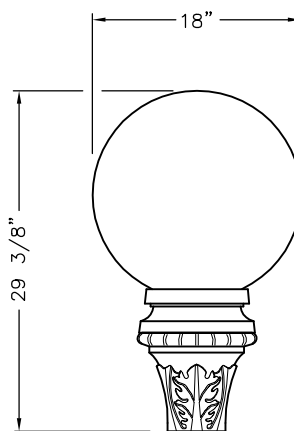
STYLE #424/19C/21C

MATERIAL: POLYCARBONATE/ACRYLIC
COLOR: PRISMATIC
DISTRIBUTION: TYPE III/V
CAPITAL: CAST IRON



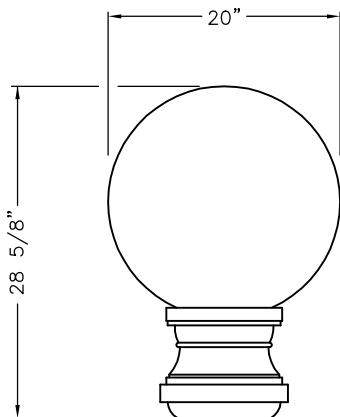
STYLE #16\"/>

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



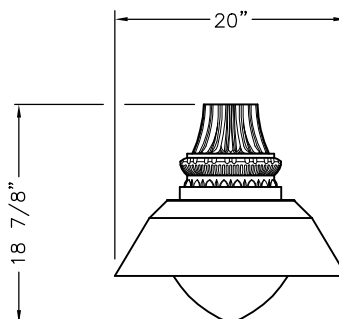
STYLE #18\"/>

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



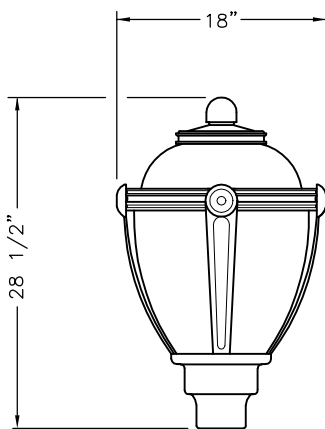
STYLE #20\"/>

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: WHITE
 DISTRIBUTION: TYPE III/V
 CAPITAL: CAST IRON



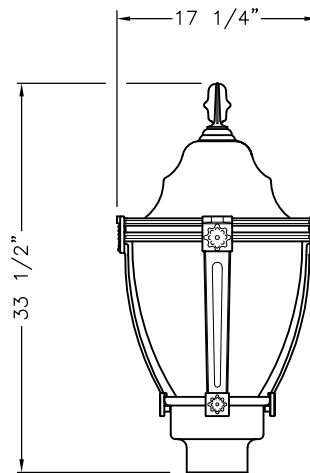
STYLE #V166/RLM/21DEN

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED - WHITE
 DISTRIBUTION: TYPE V
 CAPITAL: CAST ALUMINUM



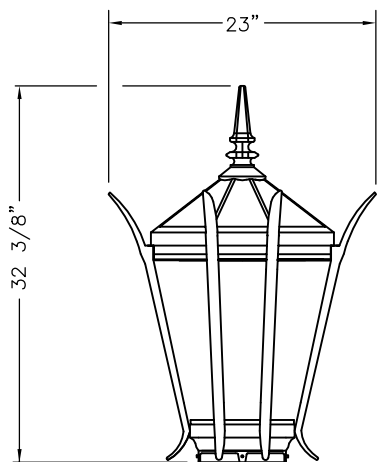
STYLE #1100SL

MATERIAL: POLYCARBONATE/ACRYLIC
COLOR: FROSTED
DISTRIBUTION: TYPE III/V



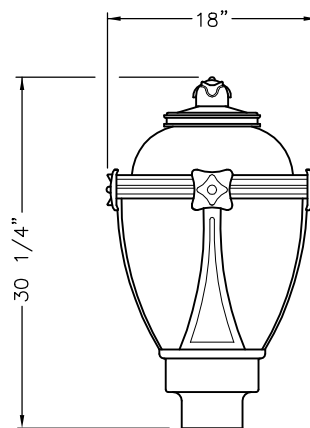
STYLE #1200SL

MATERIAL: POLYCARBONATE/ACRYLIC
COLOR: FROSTED
DISTRIBUTION: TYPE III/V



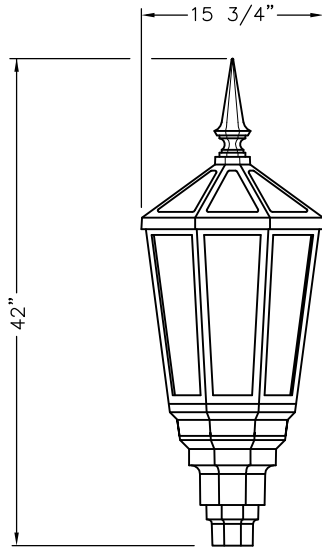
STYLE #1300SL

MATERIAL: POLYCARBONATE/ACRYLIC
COLOR: CLEAR - FROSTED - PRISMATIC
DISTRIBUTION: TYPE III/V



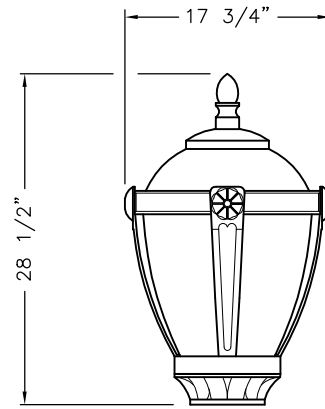
STYLE #1400SL

MATERIAL: POLYCARBONATE/ACRYLIC
COLOR: FROSTED
DISTRIBUTION: TYPE III/V



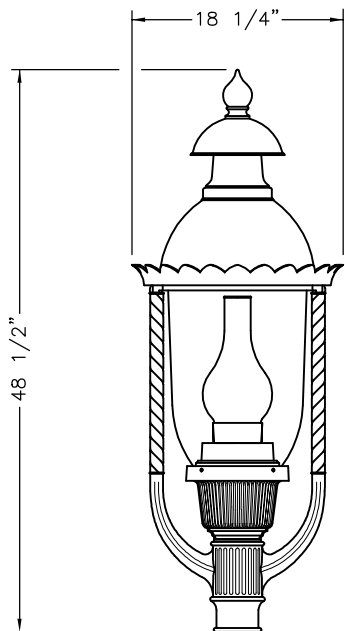
STYLE #3100H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR – FROSTED – PRISMATIC
 DISTRIBUTION: TYPE III/V



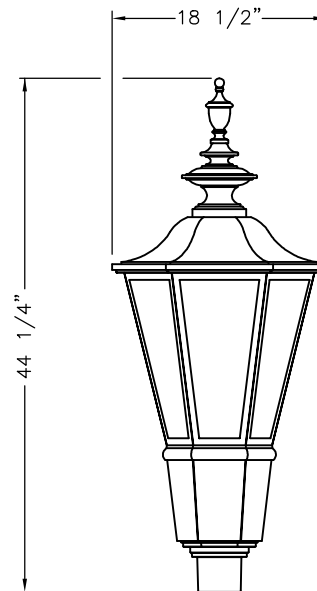
STYLE #3200M

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED
 DISTRIBUTION: TYPE III/V



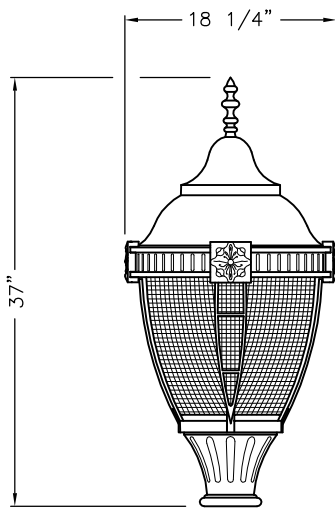
STYLE #3300H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR
 DISTRIBUTION: TYPE III/V



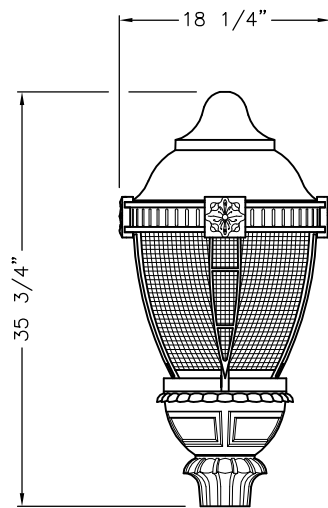
STYLE #3400H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR – FROSTED – PRISMATIC
 DISTRIBUTION: TYPE III/V



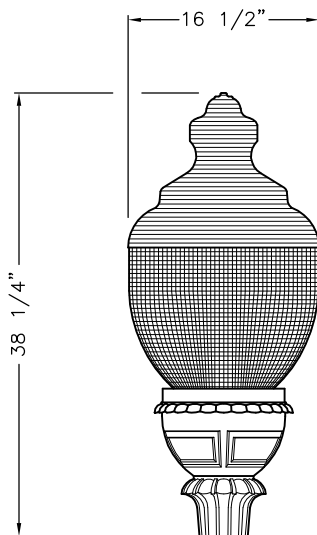
STYLE #3500H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V



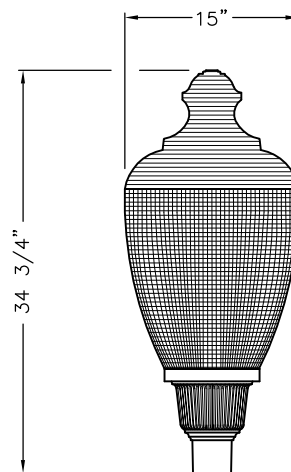
STYLE #3600H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V



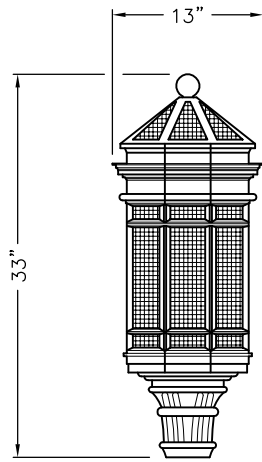
STYLE #3700H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V



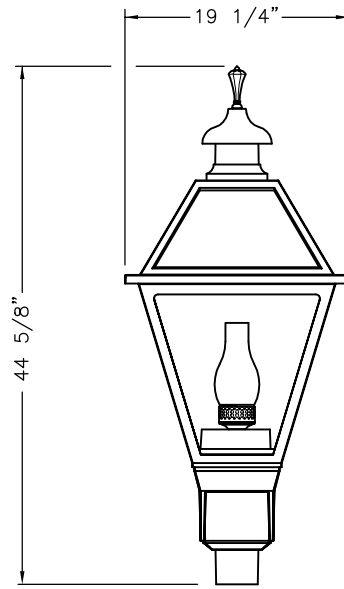
STYLE #3800H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: PRISMATIC
 DISTRIBUTION: TYPE III/V



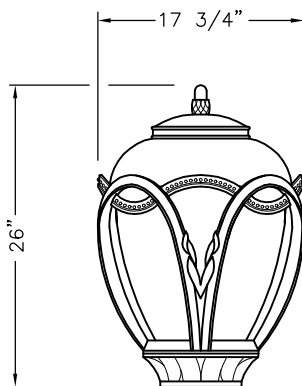
STYLE #3900SL

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR — FROSTED — PRISMATIC
 DISTRIBUTION: TYPE III/V



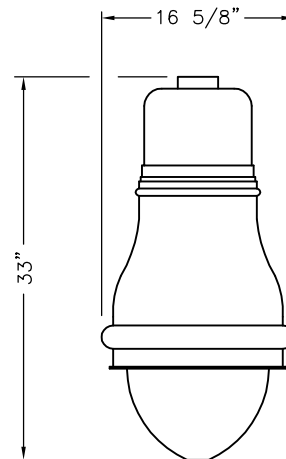
STYLE #4000H

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR
 DISTRIBUTION: TYPE III/V



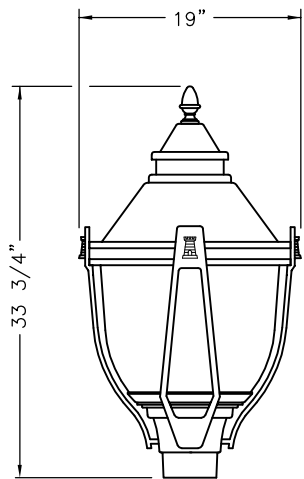
STYLE #4100M

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: FROSTED
 DISTRIBUTION: TYPE III/V



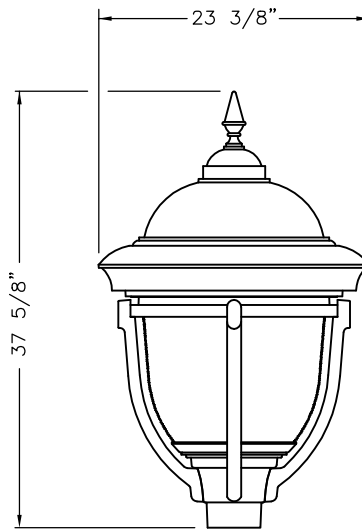
STYLE #4200M

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR — FROSTED
 DISTRIBUTION: TYPE III/V



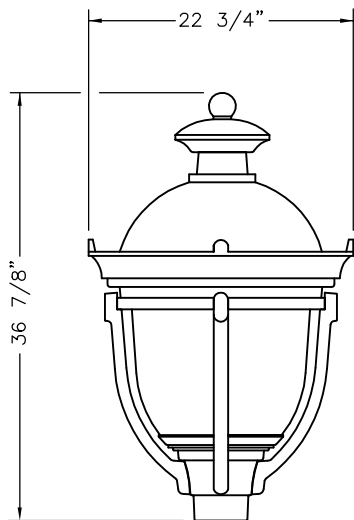
STYLE #4300CY

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR - PRISMATIC
 DISTRIBUTION: TYPE III, V



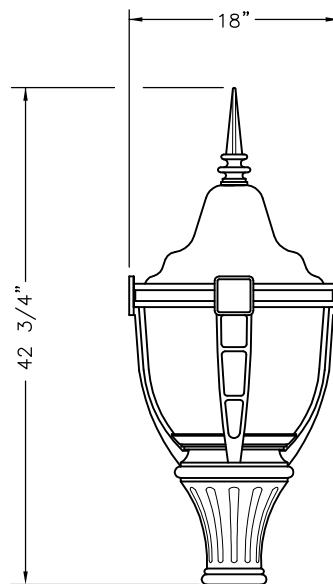
STYLE #4400CY

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR - PRISMATIC
 DISTRIBUTION: TYPE III, V



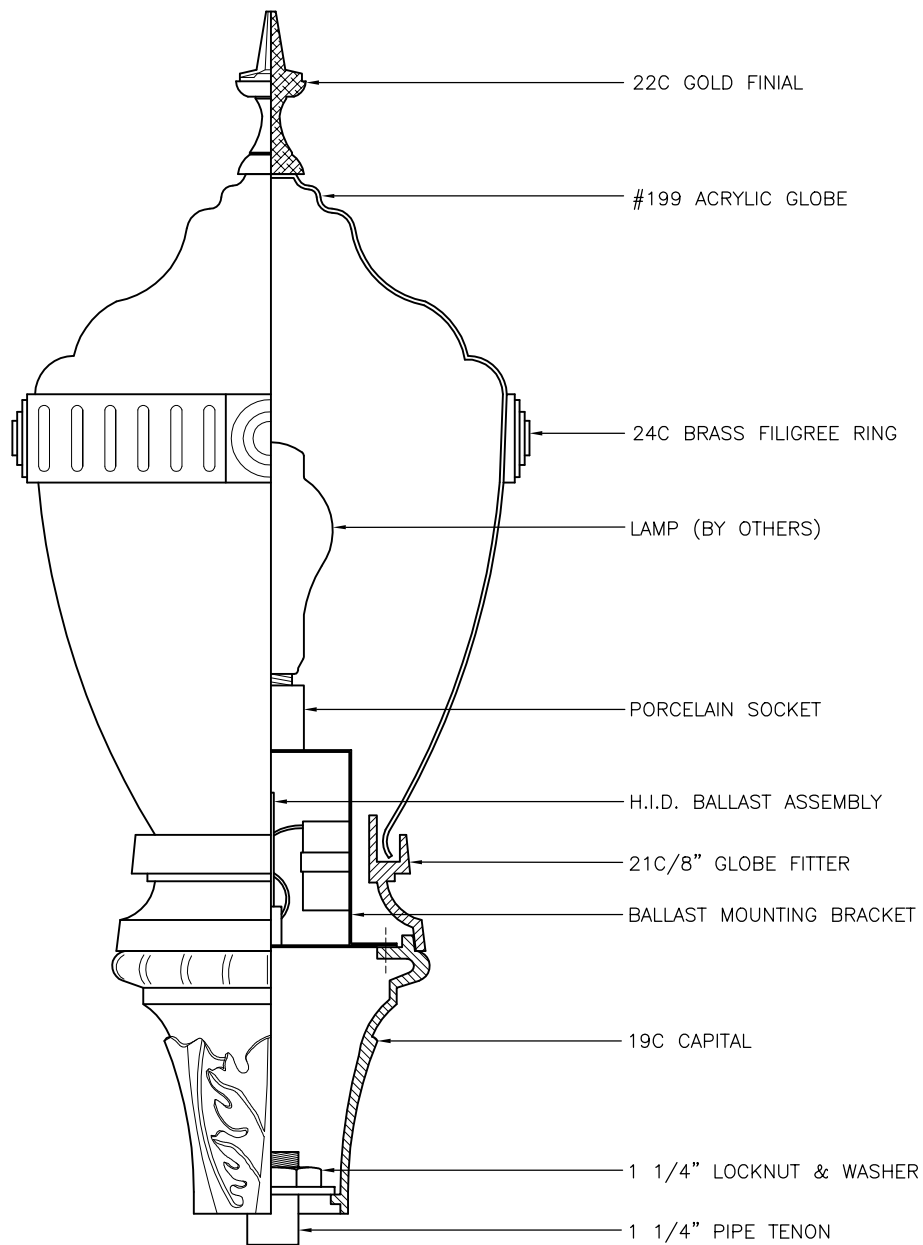
STYLE #4500CY

MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR - PRISMATIC
 DISTRIBUTION: TYPE III, V

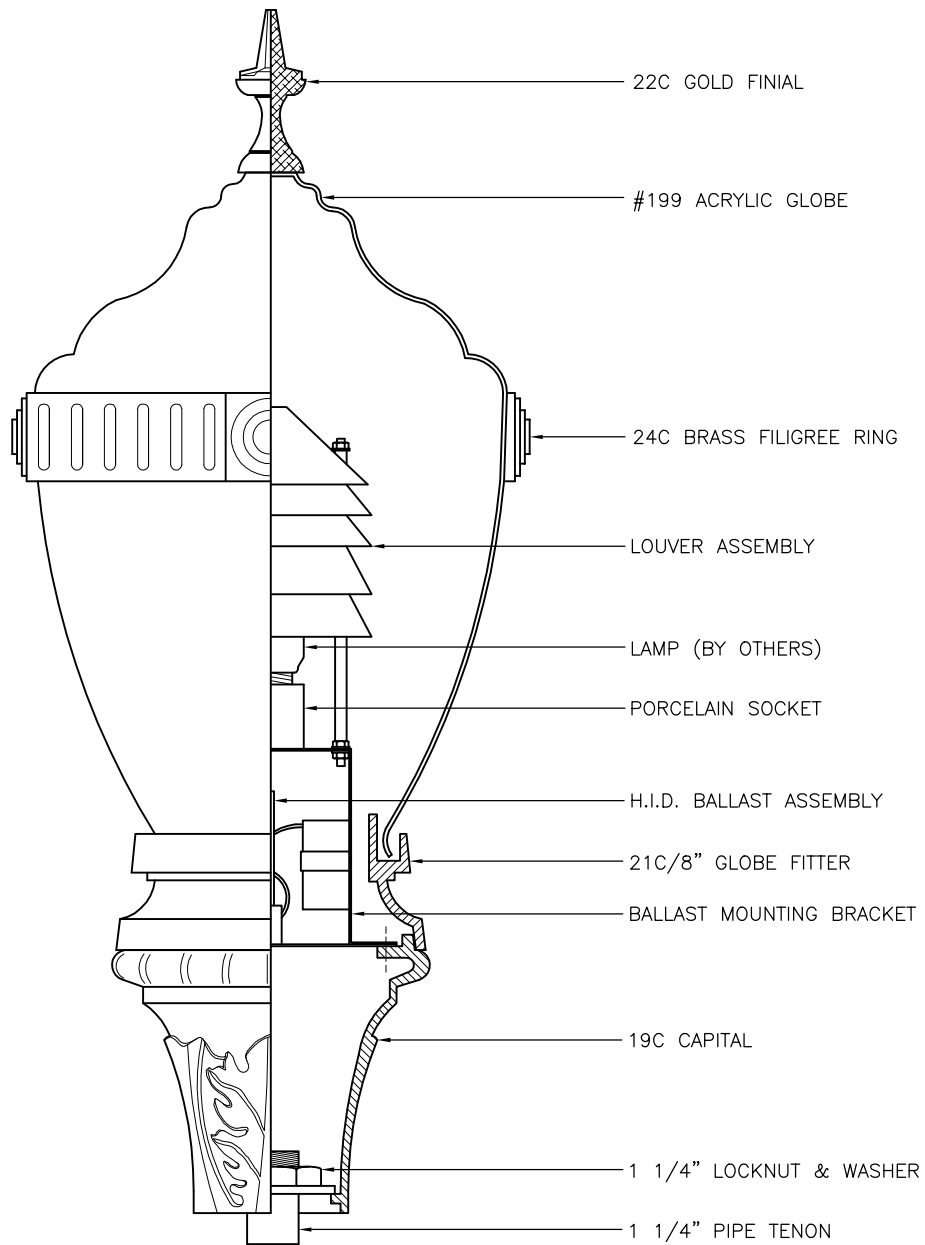


STYLE #4600CY

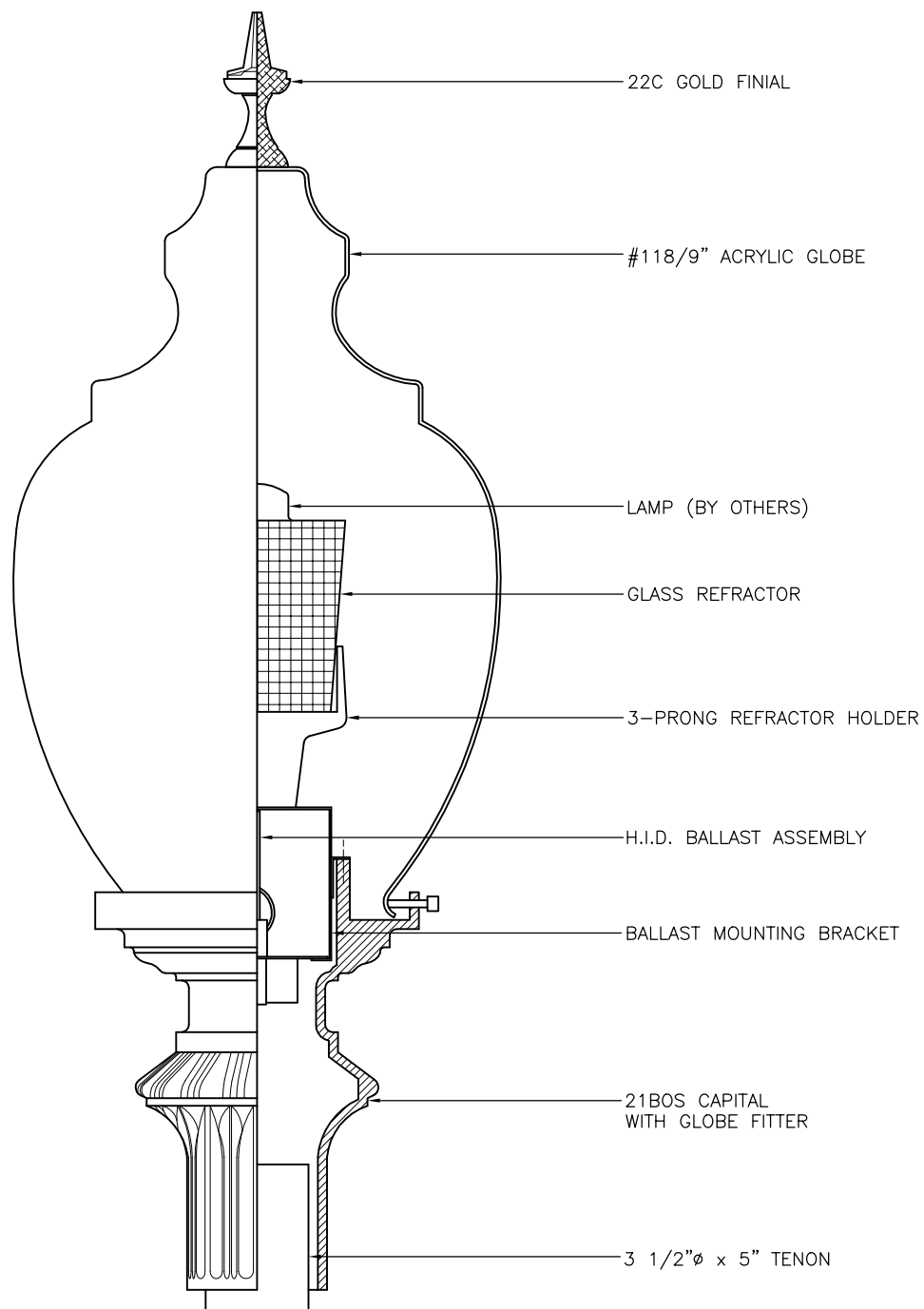
MATERIAL: POLYCARBONATE/ACRYLIC
 COLOR: CLEAR - PRISMATIC
 DISTRIBUTION: TYPE III, V



TYPICAL H.I.D. ASSEMBLY

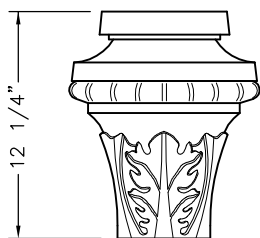


TYPICAL LOUVER ASSEMBLY



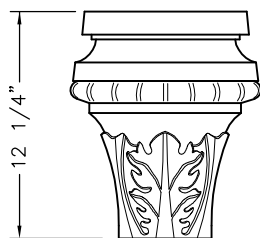
TYPICAL REFRACTOR ASSEMBLY

CAPITALS



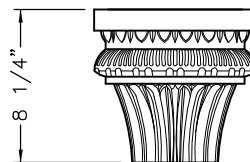
#19C/21C/6" CAPITAL

CAST IRON



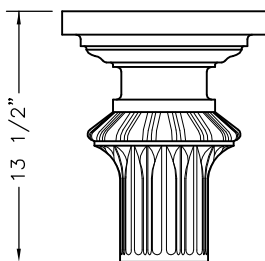
#19C/21C/8" CAPITAL

CAST IRON



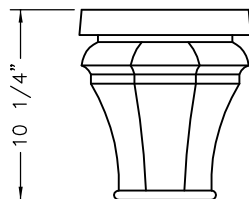
#19/21DEN CAPITAL

CAST ALUMINUM



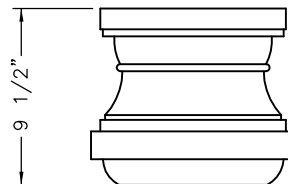
#21BOS CAPITAL

CAST IRON



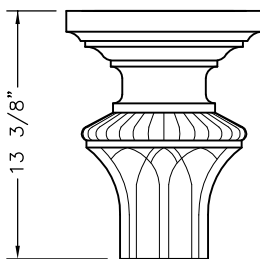
#21EVR CAPITAL

CAST IRON



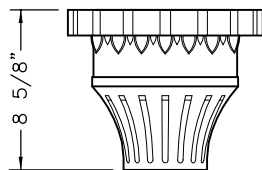
#21LD CAPITAL

CAST IRON



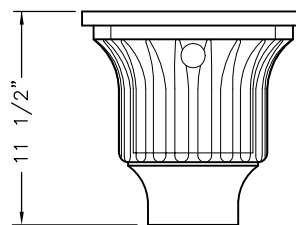
#21DC/16C CAPITAL

CAST ALUMINUM



#19V/21V CAPITAL

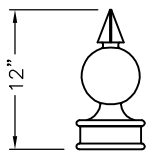
CAST ALUMINUM



#19UT/21UT CAPITAL

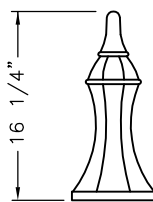
CAST ALUMINUM

FINIALS



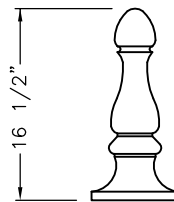
#22CEN FINIAL

CAST IRON



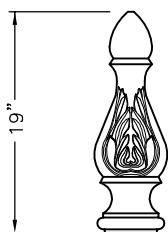
#18EVR FINIAL

CAST IRON



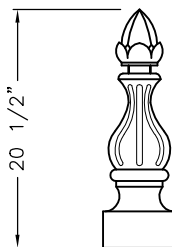
#18C FINIAL

CAST IRON



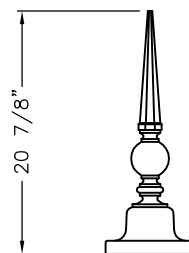
#20C FINIAL

CAST IRON



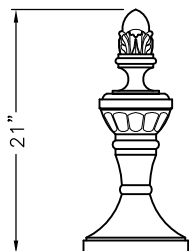
#22CHI FINIAL

CAST ALUMINUM



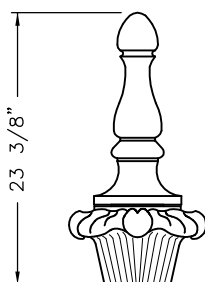
#22GL FINIAL

CAST ALUMINUM



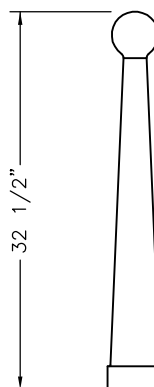
#22SJ FINIAL

CAST IRON



#17C/18C FINIAL

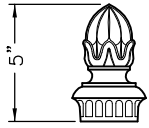
CAST IRON



#22OAK FINIAL

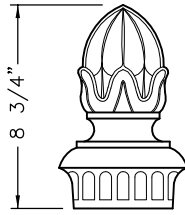
CAST ALUMINUM

FINIALS



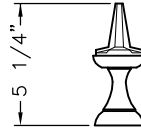
#22DS FINIAL

CAST IRON



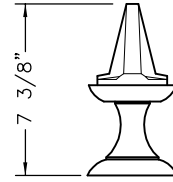
#22D FINIAL

CAST ALUMINUM



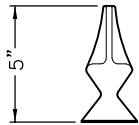
#22C FINIAL

CAST ALUMINUM



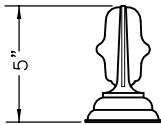
#22CL FINIAL

CAST IRON



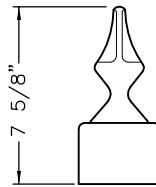
#22P FINIAL

CAST ALUMINUM



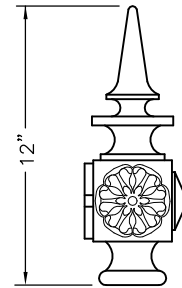
#110 FINIAL

POLYCARBONATE



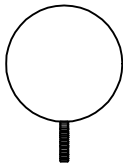
#22PEC FINIAL

CAST ALUMINUM



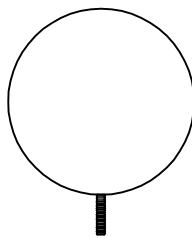
#22SL FINIAL

CAST ALUMINUM



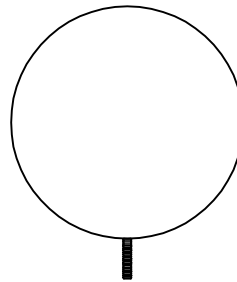
5"Ø BALL

ANODIZED



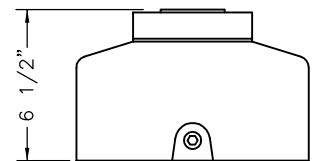
8"Ø BALL

ANODIZED



10"Ø BALL

ANODIZED



PEC CAP WITH
TWIST-LOCK
RECEPTACLE

CAST ALUMINUM