Note: artwork shown is approx. (customer to provide actual vector art)



60”

7”

4”

Sign A:
S/F Engraved Copy on Granite Stone/Rock Mnmnt

engraved copy/decoration - painted black

SUMMARY TABLE FOR PROPOSED SIGNS:

Sign A: S/F Externally Illuminated Monument Sign
Sign B: Customer Entrance Sign (2 sq.ft.)
Sign C: Customer Exit Sign (2 sq.ft.)
Sign D: Supplier Entrance Sign (2 sq.ft.)
Sign E: Supplier Exit Sign (2 sq.ft.)
Sign F: Service Access Sign (2 sq.ft.)
Sign G: Service Access Sign (2 sq.ft.)

SLA111 - Low Voltage Spot Light **lights need to be “shielded”**
By Hanover Lantern



Part #: 5228304

Finish: Black

Light Bulb: (1)35w MR11 GZ4 12v Halogen

Dimensions
Width: 2" - Length: 4.37" - Height: 3.875"

Description
This die-cast aluminum spot light features a thermoset polyester powdercoat finish that is electrostatically applied after a five-stage conversion cleaning process and bonded by heat fusion thermosetting. Laboratory tested for superior weatherability and fade resistance in accordance with ASTM B-117-64 and ASNI/ASTM G53-77 specifications. Fully-adjustable swivel arm with vibration proof locking teeth Fasteners are 300 series stainless steel ½" NPS male threads to screw on to accessory mounting stake or junction box (sold separately) Clear tempered flat glass lens Bi-pin socket type with 250°C high temperature teflon coated wires Pre-wired with 3ft. pigtail of 18-2 AWG, 105°C, SPT-1 wire Low voltage connector Three-year limited warranty Note: 12V system requires remote transformer - not included.

1) This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.
2) The location of the disconnect switch after installation shall comply with the Srtical 600.6 (A)(1) of the National Electrical Code

USS UNITED SIGN SYSTEMS
C.S.C.L. # 718965
5201 Pentecost Drive
Modesto, Calif. 95356
1-800-481-SIGN
FAX (209) 543-1326
DESIGN MANUFACTURING INSTALLATION MAINTENANCE

JOB INFO

JOB #: 000
CLIENT: BODEAN CO ASPHALT PLANT
CONTACT:
DATE: 8-31-20
PROJECT LOCATION:
610 CALETTI AVE
WINDSOR, CA

SALESPERSON: DAMON RICHMOND
DRAWN BY: BAM
PAGE 1 OF 3

CLIENT APPROVAL DATE

LANDLORD APPROVAL DATE

FILE

REVISIONS:
9-16-20 bam
10-13-20 bam
10-14-20 bam
6-14-21 bam

SCALE: NOTED

FILE NAME:
BODEAN CO ASPHALT PLANT

ELECT.

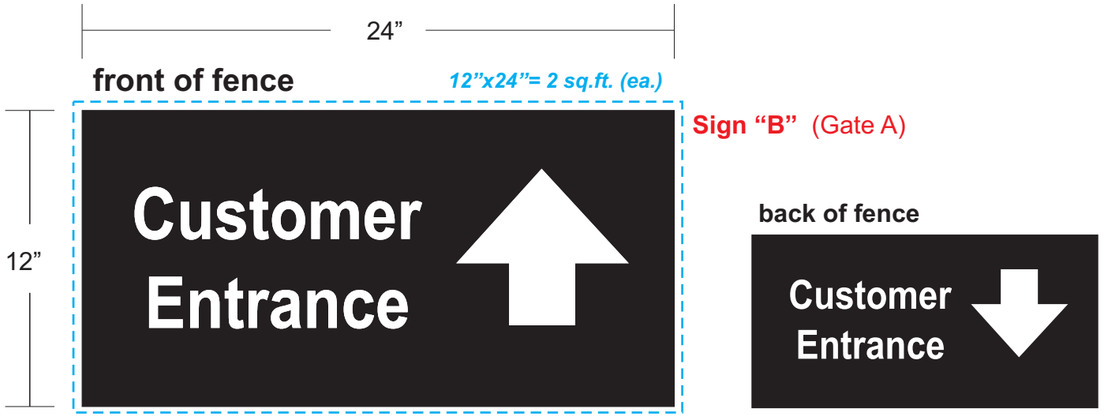
120 Volt ☐
277 Volt ☐
Other ☐

one box above MUST be checked prior to any mfg.

SPECIFICATIONS

See Drawing for Specifications

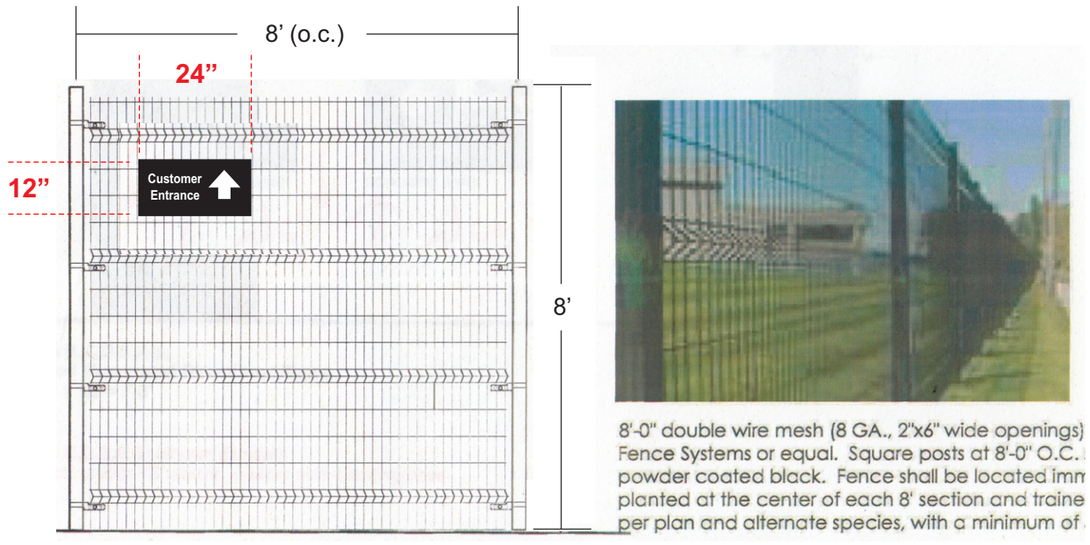
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Signs B,C,D,E,F,G: (2 of ea. sign req'd "front" + "back")
Back-to-Back Flat Aluminum/Vinyl Fence Mount Signs

1/8" pnt'd black alum. bkgd panels with white vinyl copy/decoration.

Note:
ea. sign will be sandwiched on building site chain-link fences
so signs to be bolted back-to-back (t.b.d. fastners)



8'-0" double wire mesh (8 GA., 2"x6" wide openings)
Fence Systems or equal. Square posts at 8'-0" O.C.
powder coated black. Fence shall be located imm
planted at the center of each 8' section and traine
per plan and alternate species, with a minimum of

	front of fence	back of fence
Sign "C" (Gate B)	Customer Exit ↓	Customer Exit ↑
Sign "D" (Gate C)	Supplier Entrance ↑	Supplier Entrance ↓
Sign "E" (Gate D)	Supplier Exit ↓	Supplier Exit ↑
Sign "F" (Gate E - left side)	Service Access ↓	Service Access ↑
Sign "G" (Gate E -right side)	Service Access ↑	Service Access ↓

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SALESPERSON: DAMON RICHMOND
DRAWN BY: BAM
PAGE 2 OF 3

CLIENT APPROVAL DATE

LANDLORD APPROVAL DATE

FILE

REVISIONS:
9-4-20 bam
9-16-20 bam
10-9-20 bam
10-13-20 bam

SCALE: NOTED

FILE NAME: BODEAN CO ASPHALT PLANT

ELECT.

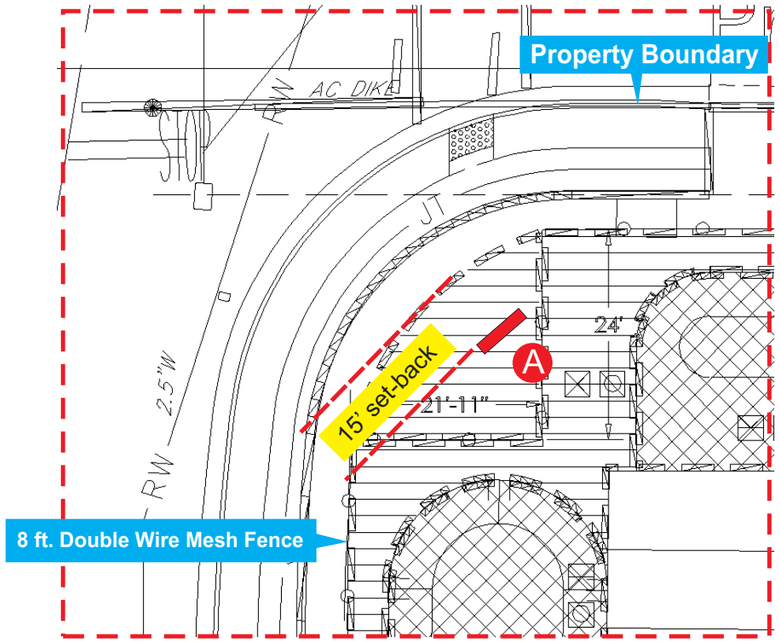
120 Volt ☐
277 Volt ☐
Other ☐

one box above MUST be checked prior to any mfg.

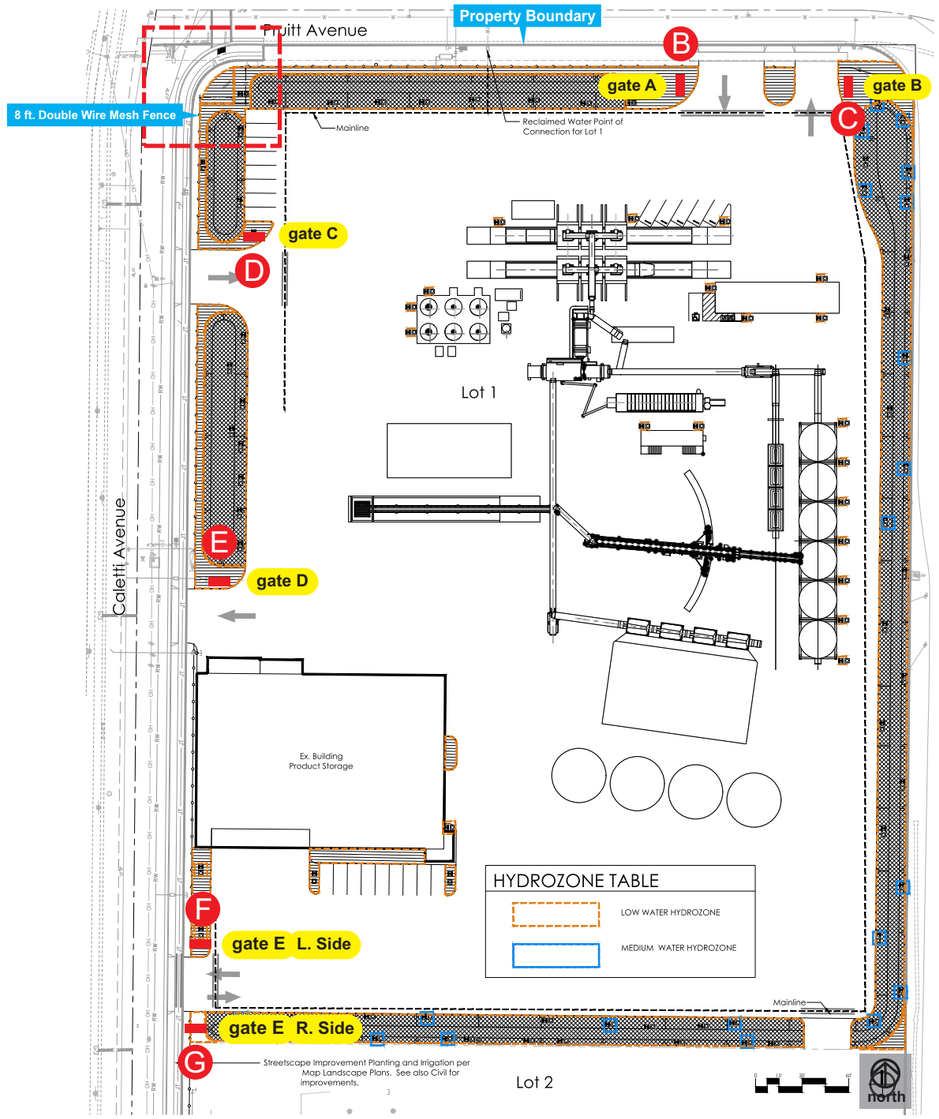
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enlargement



SITE PLAN

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PAGE 3 OF 3

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FILE

REVISIONS:
10-6-20 bam
10-9-20 bam
3-9-21 bam

SCALE: NOTED

FILE NAME: BODEAN CO ASPHALT PLANT

ELECT.

120 Volt ☐
277 Volt ☐
Other ☐

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