



Simulations

Photos

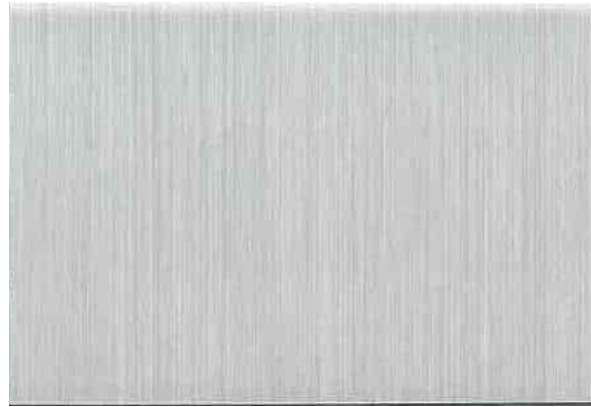
All Graphics (no plans)

Color Boards

Color Drawdowns

Exterior Building Color

Material Samples



10 HLZ Hairline Silver - Alpolic
Building Canopies



4 All Court Fabrics
Polypro 95 Mesh - Black
Trash Enclosure/Mechanical Screen



QT BROWN Metal Paint -
Light Poles/Bollards/Coping



11 Aluminum - Kawneer
Entry Door/Window Frame



Material Samples #1418
8780 E. McDowell Rd.
Scottsdale, AZ
Convenience Store with Fuel
Prepared by: QuikTrip 07.09.19



5 Allen Industries - Illuminated Band
3M 5674 Red
Accent Band/Awning



1 Bronzestone Brick
Interstate Brick - Atlas
Structural Brick
Building/Canopy Columns

50-DR-2011#2
**STIPULATION SET
RETAIN FOR RECORDS
APPROVED**

5/6/2021

DATE

APPROVED BY



2 Midnight Brick
Interstate Brick - Atlas Structural Brick
Building/Canopy Columns

Low Level Luminaires

CB Compact Bollard

CB24



FEATURES

- Kim's Compact Bollard features full overlapping louvers to provide total light cutoff above horizontal
- A completely gasketed glass globe utilizes prisms to optimize and control the light. With recommended coated lamps, a smooth wash of light is achieved with no shadows from the vertical supports
- Pulse start metal halide, high pressure sodium, compact fluorescent light sources
- Battery back-up, cold-pack emergency battery pack and houseside shield options available

ORDERING INFORMATION (Example)

CB24	50PMH120	WH	HS
FIXTURE		FIXTURE FINISH	OPTIONS
CB24 Compact Bollard, 24" height ¹		BL Black ⁴	HS Houseside Shield ⁷
CB32 Compact Bollard, 32" height		DB Dark Bronze ⁴	EM Battery Back-up ^{6,7}
		LG Light Gray	EM-CP Cold-Pack Emergency Battery Pack ⁶
		SG Stealth Gray™	
		PS Platinum Silver	
		WH White	
		CC Custom Color*	
		*Consult representative	

ELECTRICAL MODULE

PMH		HPS		PL	
50PMH	50W PMH ²	50HPS	50W HPS ²	42PL	42W PL ¹
70PMH	70W PMH	70HPS	70W HPS		
<u>Voltages</u>		<u>Voltages</u>		<u>Voltages</u>	
120	120V	120	120V	120	120V
208	208V ⁵	208	208V ⁵	208	208V
240	240V ⁵	240	240V ⁵	240	240V
277	277V	277	277V	277	277V
347	347V	347	347V		

PMH = Pulse Start Metal Halide
HPS = High Pressure Sodium
PL = Compact Fluorescent

¹ 70W PMH and HPS are not recommended for CB24 due to extreme light levels at fixture base.

² 50W PMH and 50W HPS not available with 347 volt option.

³ 42PL operates one 26, 32 or 42 watt lamp at 120 thru 277 volts (50-60 Hz).

⁴ Black and Dark Bronze colors will produce slightly less louver brightness than Light Gray or White.

⁵ Constant wattage isolated ballast is required on all 208V and 240V Canadian orders.

⁶ For CB32 model only.

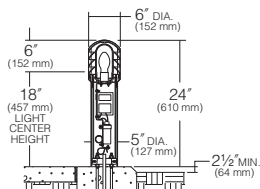
⁷ For compact fluorescent only.

NOTE: For lamp/ballast information outside of the U.S.A. and Canada, please consult your local Kim representative. Coated lamps recommended.

CB COMPACT BOLLARDS

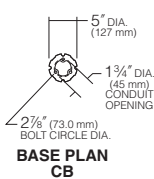
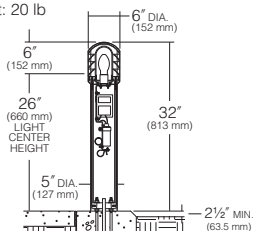
CB24

Maximum weight: 17 lb



CB32

Maximum weight: 20 lb



BASE PLAN
CB

Compact Bollard

HID Path Lighting

HID LANDSCAPE

CB24



FEATURES

- Kim’s Compact Bollard features full overlapping louvers to provide total light cutoff above horizontal
- Compact bollard design complements Kim full-size bollards yet is a more appropriate scale for a garden path
- Pulse start metal halide and high pressure sodium light sources available
- Available in black, dark bronze, and Verde Green finishes

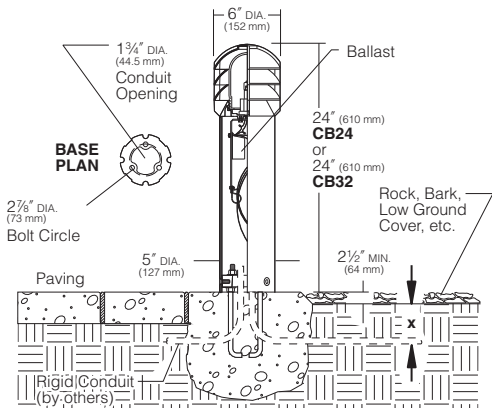
ORDERING INFORMATION (Example)

CB24			50HPS120				BL	
FIXTURE			LAMP MODE				FIXTURE FINISH	
CB24	24" Aluminum	ED-17 lamp	CB24		CB32		ALUMINUM	
CB32	32" Aluminum	ED-17 lamp	50PMH	50W PMH	50PMH	50W PMH	BL	Black
			50HPS	50W HPS	70PMH	70W PMH	DB	Dark Bronze
			<u>Voltages</u>		50HPS	50W HPS	GR	Verde Green
			120	120V	70HPS	70W HPS		
			208	208V ⁸	<u>Voltages</u>			
			240	240V ⁸	120	120V		
			277	277V	208	208V ⁸		
					240	240V ⁸		
					277	277V		
					347	347V		

NOTES: Bollards are installed with anchor bolts embedded in a poured-in-place concrete footing (by others). Also available in 12V/120V lamping. See p. 845.
CAUTION: Concrete footing should be high enough above grade to avoid contact between fixture shaft and soil or standing water.

NOTE: Due to the Energy Independence and Security Act (EISA) of 2007, Kim Lighting can no longer supply probe start Metal Halide ballasts with its luminaires, effective January 1, 2009. Contact Kim Lighting for availability of replacement ballasts for warranty service claims. (Visit www.aboutlightingcontrols.org or the Library of Congress website for more details).

COMPACT BOLLARD HID





Context Aerial

50-DR-2011#2



Context Aerial

50-DR-2011#2



Q.S.
13-48

Google Earth Pro Imagery

Close-up Aerial

E. McDowell Rd

50-DR-2011#2

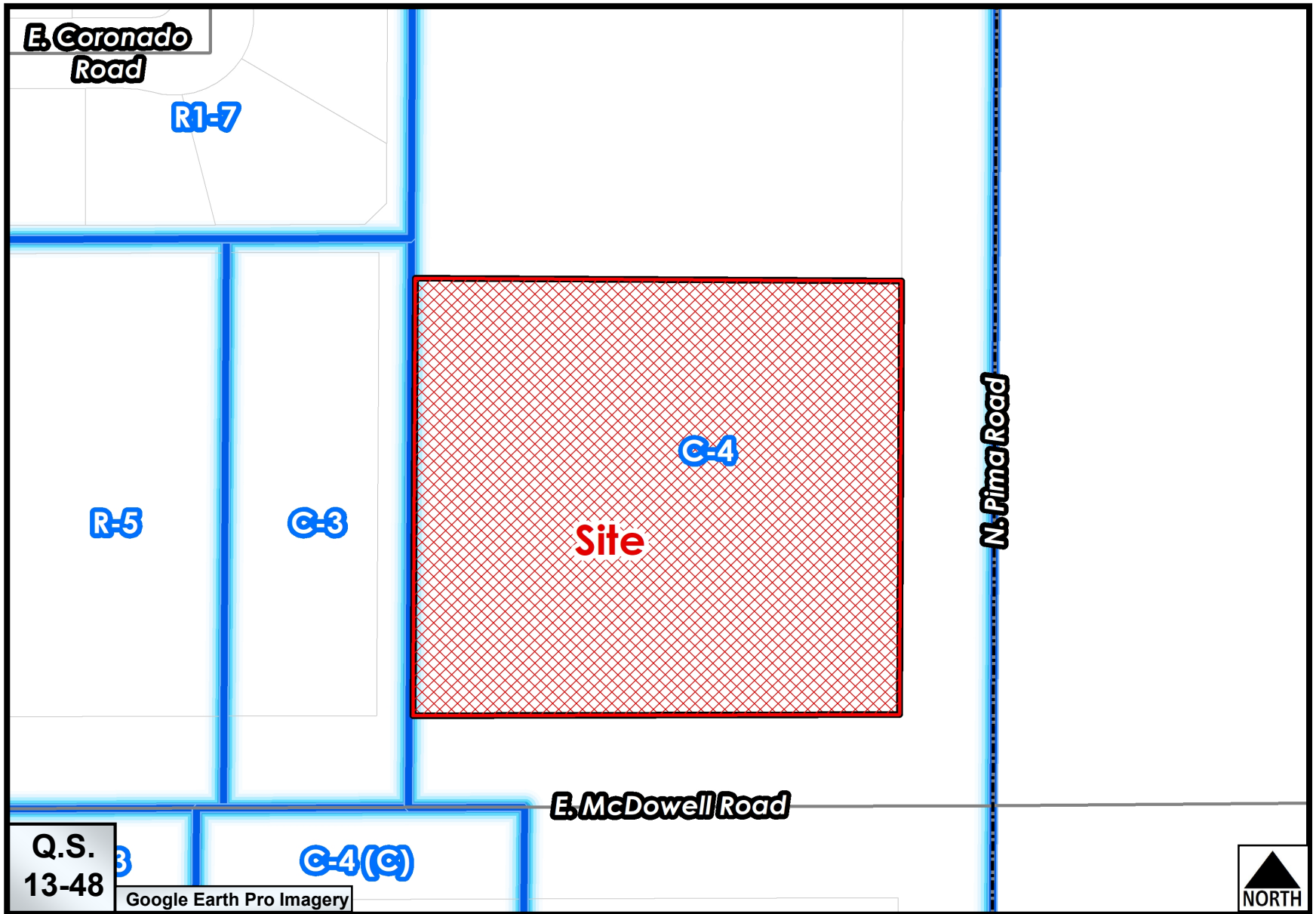


NORTH



Close-up Aerial

50-DR-2011#2



Zoning Aerial

50-DR-2011#2

SITE PHOTOS

PHOTOGRAPHS OF SITE & SURROUNDING AREA

Store No: 1418

Date: 06/27/19

Location: 8780 E. McDowell Rd., Scottsdale, AZ



Photograph #1



Photograph #2



Photograph #3



Photograph #4



Photograph #5



Photograph #6



Photograph #7



Photograph #8



Photograph #9



Photograph #10



Photograph #11



Photograph #12



Photograph #13



Photograph #14



Photograph #15



Photograph #16



Photograph #17



Photograph #18



Photograph #19



Photograph #20



3M 5674 Red Paint
Accent Band/Awning

'QT BROWN' Metal Paint
Light Poles/Bollards/Coping



10612 Autumn Wheat EIFS
Building & Canopy Cornice

Midnight Black Brick
Building/Canopy Columns



shes are engineered to provide you with:

ility and performance

autiful aesthetics

y and protection

ance) Colorant System

ed around the Sto HP Colorant System. This system provides
an unlimited spectrum of colors. To learn more about Sto's HP
corp.com/standard-finishes-us or scan this QR code.



endless amount of color choices. You can begin with Sto's 800
www.stocorp.com/stocolor800-us or scan this QR code.




Glen-Gery
STONE

glengery.com

Sonoma
Glen Ridge

Landmark
COLLECTION

Sample does not represent complete range of shapes and colors.



Bronzestone Brick
Building/Canopy Columns

Aluminum
Entry Door/Window Frame



HLZ Hairline Silver
Building Canopies

Polypro 95 Black Mesh
Trash Enclosure/Mechanical Screen



Sonoma Stone Color Variant 1
Building Columns

Sonoma Stone Color Variant 2
Building Columns



Sonoma Stone Color Variant 3
Building Columns

Sonoma Stone Color Variant 4
Building Columns



Sonoma Stone Color Variant 5
Building Columns

Sonoma Stone Color Variant 6
Building Columns