APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITEM #

P	roj	ject	#

REVIEW AND AP	FRUVAL	Action Requested			
DATE SUBMITTED:	03/09/11	Informational Presentation			
UDC MEETING DATE	8:03/16/11	Initial Approval and/or Recommendation Final Approval and/or Recommendation			
PROJECT ADDRESS:	5602 Odana Road (1	Lot 4 CSM 4504)			
ALDERMANIC DISTR	RICT: 19				
OWNER/DEVELOPER The Carey Group	R (Partners and/or Principals	s) ARCHITECT/DESIGNER/OR AGENT: Iconica			
2801 Coho Street		901 Deming Way			
Madison, WI 537	713	Madison, WI 53717			
CONTACT PERSON:	Duane Johnson				
Address:	Iconica - 901 Dem	ing Way			
	Madison, WI 5371	7			
Phone:	608-664-3500				
Fax:	608-664-3535				
E-mail address:	duane.johnson@ico	nicacreates.com			
Specific I Planned Communication General I Specific I Planned Resident Planned Resident New Construction well as a fee) School, Public Bi New Construction Sq. Ft. Planned Comment	Development Plan (GDP) (Implementation Plan (SIP) nity Development (PCD) Development Plan (GDP) (Implementation Plan (SIP) tial Development (PRD) n or Exterior Remodeling in uilding or Space (Fee may be n or Addition to or Remodeling	an Urban Design District * (A public hearing is required as e required) ing of a Retail, Hotel or Motel Building Exceeding 40,000			
(See Section B for:) New Construction	n or Exterior Remodeling in	C4 District (Fee required)			
(See Section C for:) R.P.S.M. Parking	g Variance (Fee required)				
	Design Review* (Fee require /ariance* (Fee required)	d)			
Other					
*Public Hearing Require	d (Submission Deadline 3 W	eeks in Advance of Meeting Date)			

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.



February 8, 2011

City of Madison Planning Department 215 Martin Luther King Jr. Blvd Madison, WI 53703

Letter of Intent: 5602 Odana Road

To Whom It May Concern:

The Carey Group is submitting this Letter of Intent on behalf of Dr. Kaveh Ghaboussi of Madison Smile Solutions.

5602 Odana Road is a 28,890 square foot vacant lot and is located along the north side of Odana Road behind Whitney Square and to the east of Capitol Tire. Our intent is to develop a 3,000 (+/-) square foot, single tenant, family dental clinic for Dr. Ghaboussi.

The clinic will have 7 operatories with 12 employees and 1 dentist. They will operate Monday through Friday from 7:00 a.m. to 6:00 p.m. They will require 26 parking stalls. (13 for employees, 7 for patients being treated, and 6 for patients in waiting room.)

Iconica has been selected as the architect/general contractor and Paul Skidmore has been selected as the landscape architect. The development schedule is attached to this letter.

If you have any questions about this project you can contact Kevin Carey at The Carey Group at (608) 310-7401

Sincerely,

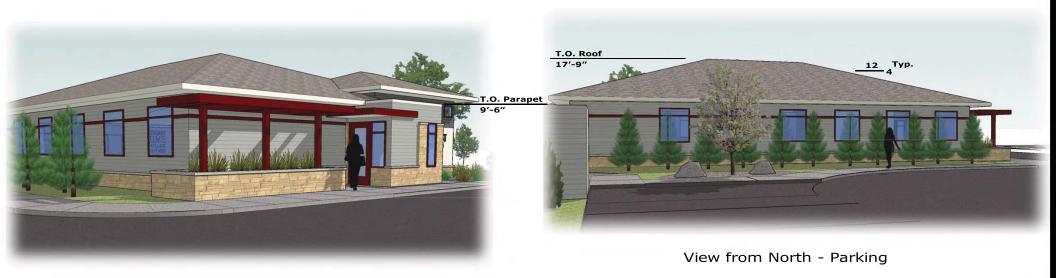
Kevin Carey

MADISON SMILE SOLUTIONS 5602 ODANA RD



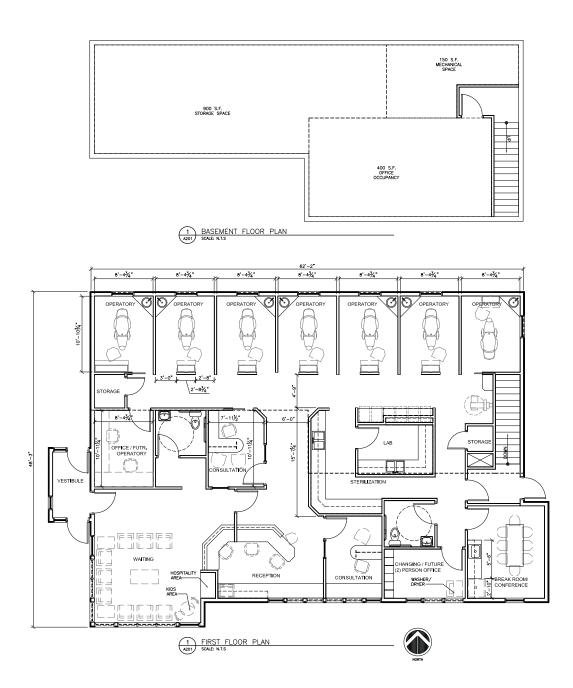
Street View from South East Corner

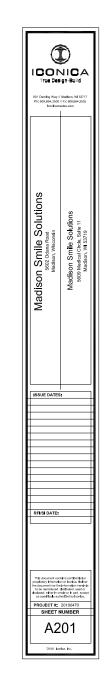
Street View from South East Corner

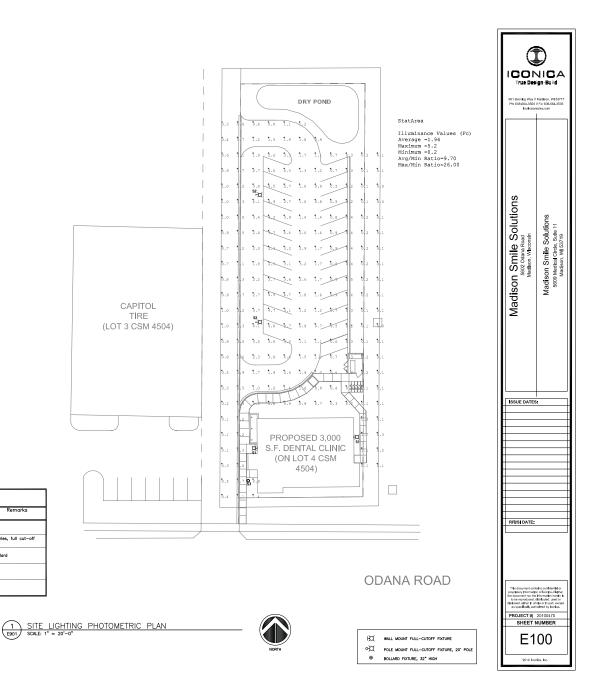


View from North West - Entry









IGHT	FIXTURE SC	HEDULE					
Fixt No.	Description	Manufacturer	Model No	Fixt. Volts	Lamp Qnty and Type	Mtg	Remarks
S1	Exterior Wall	Kim	SW1/42PL120/WH	120	(1)32PL GX24q-3base	Wall	Full cut-off
S2	Single Head Pole Lt Type III distribution	Kim	FIXTURE – 1A/RA3/250PMH120/BL-P POLE – PRA20-4188SA BL	120	250PMH ED28CL	20' pole	Archetype Series, full cut-off
S3	Bollard	Kim	FIXTURE - CB32/42PL120/BL	120	(1)42PL-GX24q-4BASE	Ground	32" High Bollard
-							

				CREI	DITS	
ELEMENT	POINT VALUE	QUANTITY	POINTS ACHIEVED	QUANTITY	POINTS	
CANOPY TREE: 2"-21/2"	35	6	210			1
DECIDUOUS SHRUB	2	52	102			1
EVERGREEN SHRUB	3	26	78			1
DECORATIVE WALL OR FENCE (PER 10 L.F.)	5	0	0			1
EARTH BERM AVG. HEIGHT 30" AVG. HEIGHT 15"		0	0]
EVERGREEN TREES	15	0	0			1
CANOPY TREE OR SMALL TREE	15	5	75			
SUB TOTALS			465	+	0	

TOTAL

465

(117.1 Reg'd)

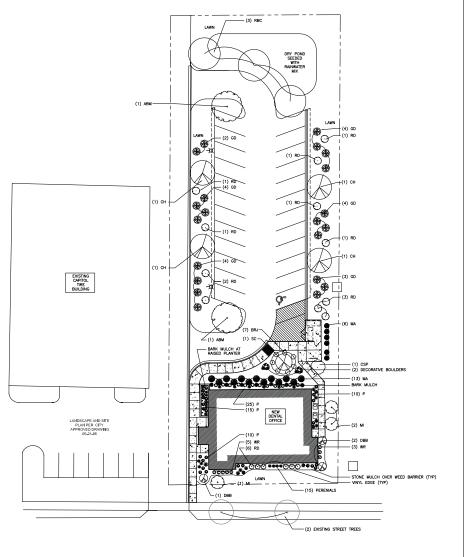
			PLANT MATERIALS LIST	
KEY	QUAN	SIZE	COMMON NAME	ROOT
CH ABM RB	4 2 3	2" 2 ½″ 10'	Common Hackberry Autumn Blaze Maple River Birch Clump	BB BB
CP SC MI BRJ MA	1 1 3 7 19	2" 2" 1½" 2 G 3'	Cleveland Select Pear Sargent Crab Prairie Crab Blue Rug Juniper Mission Arborvitae	BB BB Con BB
GD ABS DBB WR RD P	21 2 3 8 17 80	24" 30" 24" 15" 24" 1 QT	Grey Dogwood Autumm Brilliance Serviceberry Dwarf Cranberry Bush Viburnum Wild Rose Red Dogwood Perennilais (assorted)	Con BB Pot Pot Con Con
			Autumn Joy Sedum	

Black	Eyed Susan
Midnig	ght Wine Daylly
Moonl	beam Coreopsis
Purple	e Palace Coral Bells



L

- Lawn areas to receive a minimum of 4° of topsol, starter fertilizer, and premium bluegrass seed.
 Seed areas in detention basins, drainage swales, and slopes greater that 31: shall be mulched with Currier crosino control floxic (instaled per manufacturers specifications).
 Foundation planting beds and planting beds labeled as 'stone mulch' to be mulched with 1's' washed stone mulch specied to a depth of 3' over wed barrier fabric.
 Planting beds labeled as 'bark mulch' to be mulched with shredded hardwood bark mulch spread to a depth of 3'.
 Ininge the dismostry spread to a depth of 3' over wed barrier fabric.
 Ininge the dismostry spread to a depth of 3'.
 Ininge the dismostry spread to a depth of 3'.
 Designated planting beds to be separated from lawn areas with 5' black wind bed deging (Valley View Black Diamond or equal).
 Dry pond area to be separated with Agrecol flood basin rainwater renewal mixed (standard mix) seed and mulched with Curlex erosion control fabric (installed per manufacturers specifications).



ODANA ROAD

ICONICA True Design-Build

901 Daming Way // Madson, WI 53717 Ptr 808.684.3500 // Fit: 808.684.3535 Iconicacreates.com

Madison Smile Solutions 5602 Odena Road Madson, Wisconsin

SSUE DATES

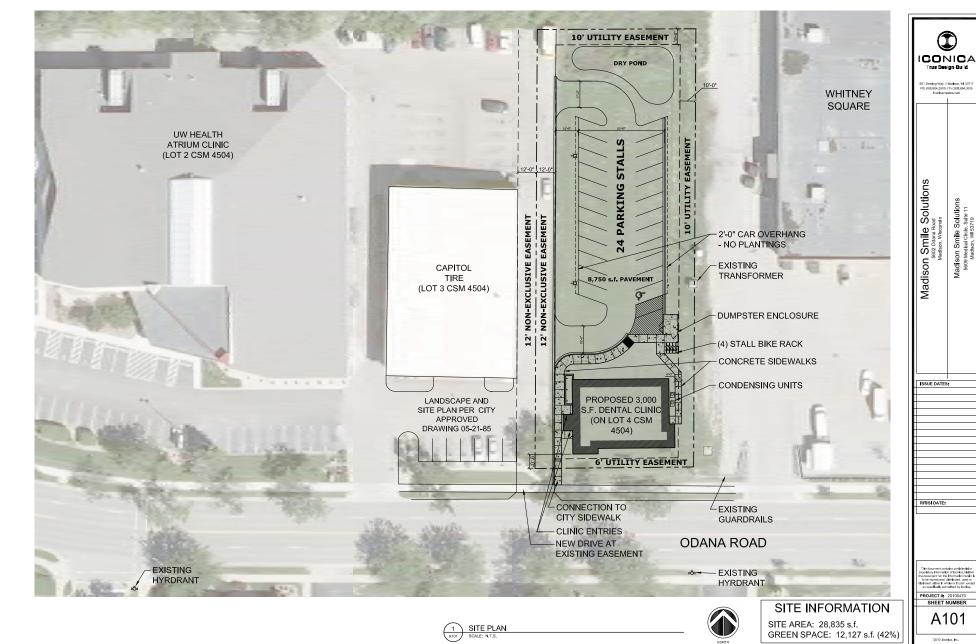
RFI/SI DATE:

This document contains confidential or ropitetary information of iconica. Neither a document root the information beauty i e document nor the Information here to be reproduced, distributed, used sclosed, either in whole or in part, er as specifically authorized by iconic

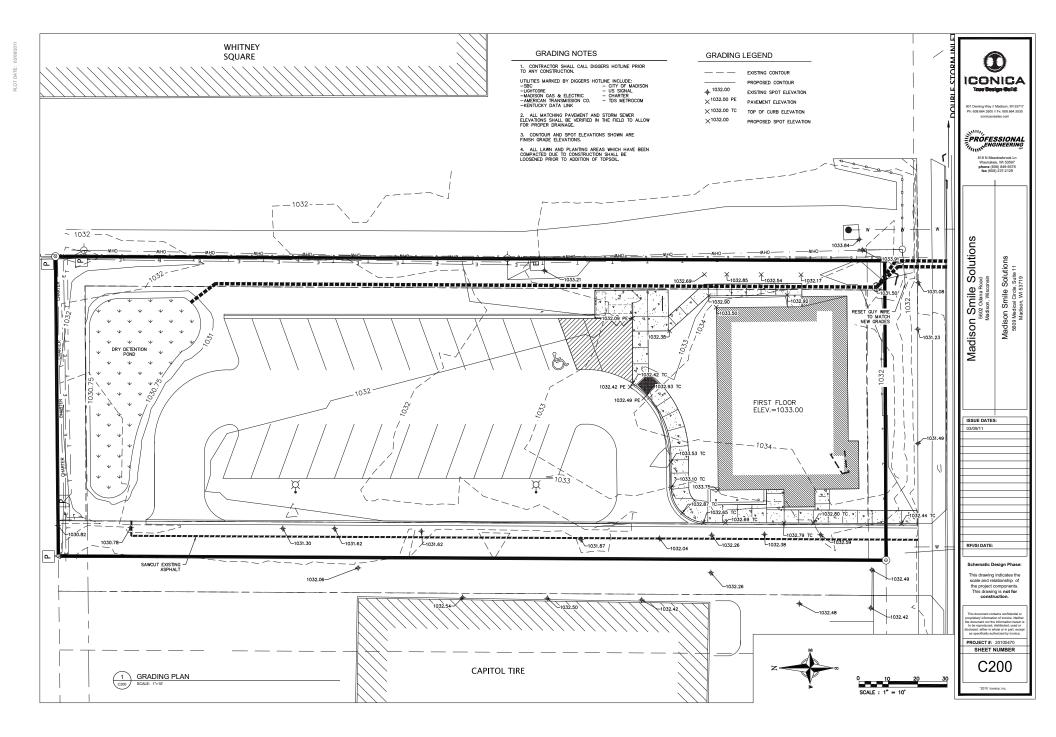
PROJECT #: 20100470 SHEET NUMBER L100 "2010 konka, inc.

Madison Smile Solutions 5609 Medical Circle, Suite 11

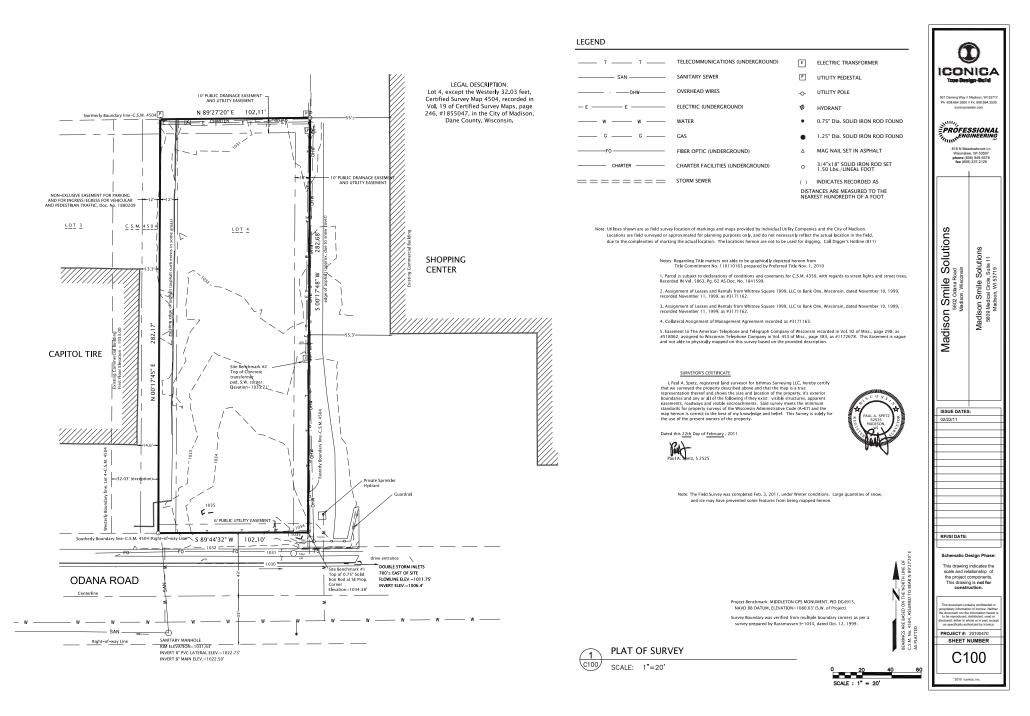


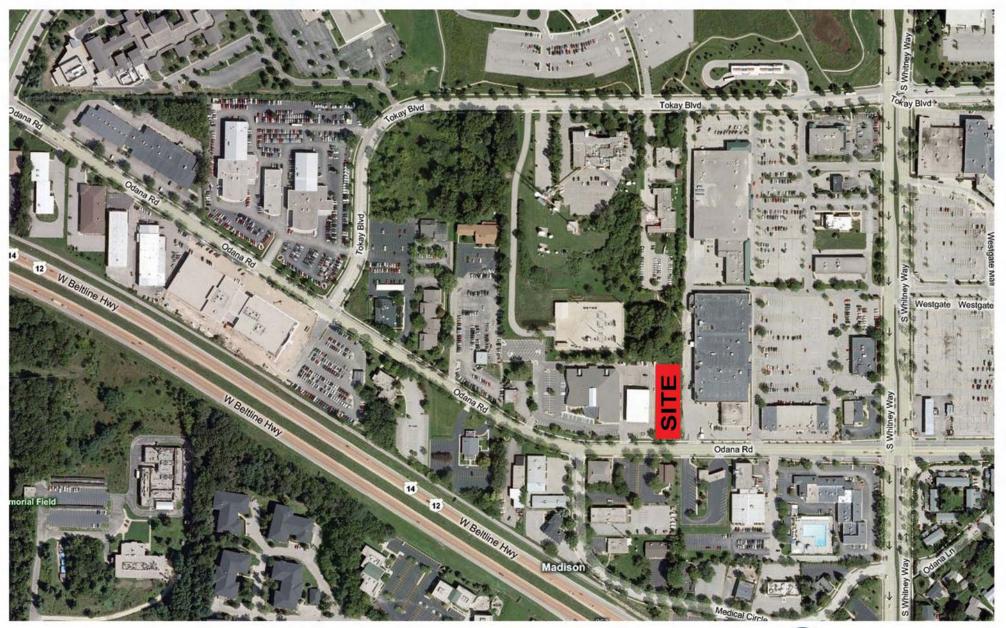


OT DATE: 03/08/2011











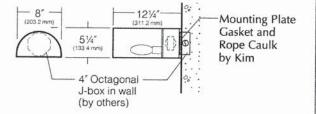


Type: SI Job: SMILE GOLUTIONS Catalog number:

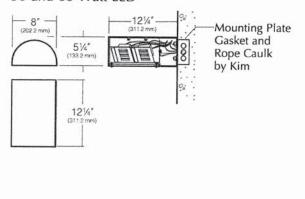
Specifications

SW1 Model

50 watt HID Medium Base Lamps 60 watt Incandescent 42 watt Compact Fluorescent



SW1 LED Model 30 and 60 Watt LED





Site Wallforms revision 2/25/09 • sw1.pdf

	Approvals:
£	Date: Page: 1 of 2

Head: One-piece cast, low-copper (<0.6 Cu) aluminum alloy, $\frac{3}{16}$ wall thickness with external reveal. Attachment to wall is by two bolts concealed within the head.

Reflector and Socket: Formed specular Alzak[®] reflector panel secured to a harness which holds a porcelain medium base 4KV socket (HID and Incandescent), GX24q - Universal Socket (42W Fluorescent), or two single ended twin tube sockets (13W Fluorescent). Entire assembly is removable in one piece for access to mounting screws and is factory wired with a disconnect plug. No reflector provided for LED.

Lens: Clear flat 1/8" thick tempered glass retained by two stainless steel brackets, and four stainless steel, hex socket cap screws, fully gasketed.

Electrial Module: Factory mounted to removable harness within fixture head. Wire leads supplied with disconnect plugs. **HID:** High power factor with starting temperatures of -20°F. for PMH and -40°F. for HPS lamp modes. **13W Fluorescent:** 120V 32°F. starting; 277V 0°F. starting. **26W, 32W, 42W Fluorescent:** High power factor with starting temperature of 0°F. **LED:** A total of 9 LED emitters configured in a rectangular array comprised together as a module. Two (2) modules for 30W version; and four (4) modules for 60W version. Available in Halogen White" (approx. 3500K). Emitters are directly attached to the electronic driver.

LED Driver: Constant current electronic driver. Rated for 30W or 60W. Available in 120V or 277V input. -40F. starting temperature. All drivers are Underwriters Laboratories recognized.

NOTE: The 120V driver can be dimmed with an off-the-shelf phase control line dimmer (SCR/TRIAC style).

Mounting Plate: Zinc plated steel for attachment to standard 4" octagonal junction box. Gasket provided between mounting plate and fixture plus rope caulk between fixture and wall.

Finish: Super TGIC thermoset polyester powder coat paint, 2.5 mil nominal thickness, applied over a titanated zirconium conversion coating; 2500 hour salt spray test endurance rating. Standard colors are Black, Dark Bronze, Light Gray, Stealth Gray^{TM} , Platinum Silver, or White. Custom colors are available.

CAUTION: Fixtures must be grounded in accordance with local codes or the National Electrical Code. Failure to do so may result in serious personal injury.

	Listings and Ratings	
UL cUL 1598'	CE	25C Ambient
IP66 Rated	Full Cutoff	

Suitable for wet locations

²Dark Sky Legislation Compliant

KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.



Type: Job:

Page: 2 of 2

Fixture	Cat. No. SV	V1 Site Wallfor	ms			
Electrical Module	Cat. Nos. for	Electrical Mode	ules available:			
PMH = Pulse Start Metal Halide HPS = High Pressure		50PMH120	50HPS120	13PL12	and the second second second second	60INC120
Sodium PL = Compact Fluorescent	Lamp	ED-17,	ED-17,	(2) Twin	(1) Triple	T-10
INC = Incandescent		Coated	Coated	Tubes	Tube	Inside Frost
LED = Light-emitting diode	Socket	Medium Base	Medium Base	GX23-2	GX24q-4	
<u> </u>	ANSI Ballast Type	M-98	S-68			
Lamp Lamp Line <u>Watts</u> <u>Type</u> <u>Volts</u> 50 PMH 277		30LED120	60LED120			
MAR	Lamp	LED	LED			
	Socket		N/A			
NOTE: For lamp/ballast information outside of the U.S.A. and Canada, please consult your local Kim representative.	² 42PL opera	required per fixto tes one 26, 32, o ed lamps are reo	or 42 watt lamp a	at 120 thru 27	7 volts (50-60 Hz	:).
Finish Super TGIC powder coat paint over a titanated zirconium conversion coating on fixture and shaft.	Cat. No.:	BL DB		SG □ s, minimum q	tinum Silver White PS 🗌 Wi uantities and ext	2024 - 19 <u>20 - 1</u> 220 - 12300 - 12300 - 1230 - 12300 - 1230 - 1230 - 1230

Optional Feature

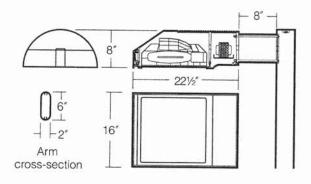
Textured Glass Lens Cat. No. TG No Option	Unique textured glass reduces LED glare and improves visual comfort.	

KIM LIGH	KIM LIGHTING AF The Archetype revision 9/19/08 • ar.p.				
		NONS	1	Approvals:	
s	trical Module Finish iee page 2 im Pole Catalog. If pole i	Options See pages 3-4 s provided by others indicate O.D. for arm fitting.	Optional Vertical Slipfitter Mount See page 5	Date: Page: 1 of 5	

Specifications

150 to 400 watt Mogul Base Lamps

Maximum Fixture weight (400HPS) = 45 lb



Housing: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy with integral cooling ribs over the optical chamber and electrical compartment. Solid barrier wall separates optical and electrical compartments. Double-thick wall with gussets on the support-arm mounting end. Housing forms a half cylinder with 55° front face plane providing a recess to allow a flush single-latch detail. All hardware is stainless steel or electro-zinc plated steel.

Lens Frame: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy lens frame with 1" minimum depth around the gasket flange. Integral hinges with stainless steel pins provide no-tool mounting and removal from housing. Single die-cast aluminum cam-latch provides positive locking and sealing of the optical chamber by a one-piece extruded and vulcanized silicone gasket. Clear ³/₆" thick tempered glass lens retained by eight steel clips with full silicone gasketing around the perimeter.

Reflector Module: Specular Alzak[®] optical segments are rigidly mounted within a die-cast aluminum enclosure that attaches to the housing as a one-piece module. Reflector module is field rotatable in 90° increments. HPS and PMH sockets are porcelain 4KV pulse rated mogul base with molded silicone lamp stabilizer. All reflector modules are factory prewired with quick-disconnect plug and include silicone seal at the penetration of the internal barrier wall in the luminaire housing.

Electrical Module: All electrical components are UL and CSA recognized, mounted on a single plate and factory prewired with quick-disconnect plugs. Electrical module attaches to housing with no-tool hinges and latches, accessible by opening the lens frame only. All ballasts are high power factor rated -20°F. starting.

Support Arm: One-piece extruded aluminum with internal bolt guides and fully radiussed top and bottom. Luminaire-to-pole attachment is by internal draw bolts, and includes a pole reinforcing plate with wire strain relief. Arm is circular cut for specified round pole.

Optional Wall Mounting: Fixture mounted to poured concrete walls only. A modified support arm is provided with side access to allow field splices within the arm. A wall embedment bracket is provided to accept draw bolts, and a trim plate covers the wall-embedded junction box. All wall mount components are finished to match the fixture.

Finish: Super TGIC thermoset polyester powder coat paint, 2.5 mil nominal thickness, applied over a titanated zirconium conversion coating; 2500 hour salt spray test endurance rating. Standard colors are Black, Dark Bronze, Light Gray, Stealth Gray[®], Platinum Silver, or White. Custom colors are available.

CAUTION: Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

	Listing	s and Ratings	
UL cUL 15981	CE	IP66 Rated	25C Ambient





'Suitable for wet locations. KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

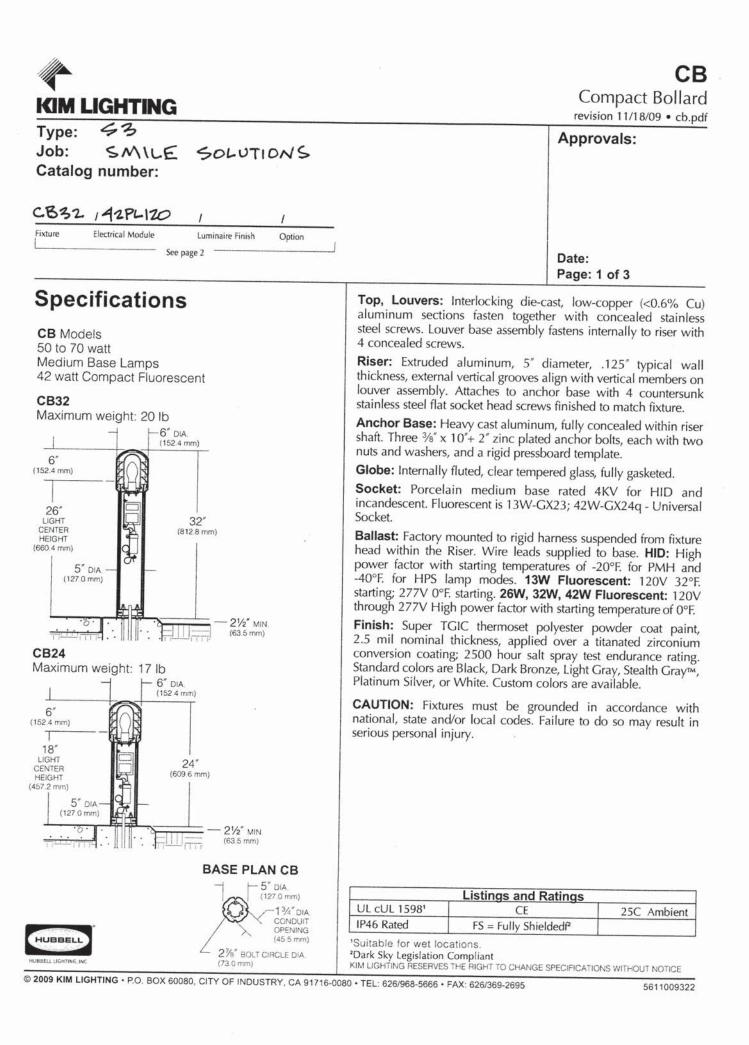


Type:

Job:

Page: 2 of 5

Standard Features Wall Mount Mounting Plan View: **3Y** configuration is available for round poles only. 3.2 3.9 3.2 n/a 2.0 1.2 2.4 EPA: 3Y 4C 1W 2L 3T ×1A 2B Cat. No .: Fixture 11 Cat. No. designates fixture and light distribution. Flat Lens See the Kim Site/Roadway Type IV Type V Type III Light Distribution: Type II Type I Optical Systems Catalog for Square Forward Throw detailed information on Full Cutoff Full Cutoff Full Cutoff Full Cutoff Full Cutoff design reflector and AR5 AR4 AR2 X AR3 AR1 application. Cat. No .: **Electrical Module** Cat. Nos. for Electrical Modules available: HPS = High Pressure High Pressure Sodium 400HPS120 Sodium 250HPS120 150HPS120 250HPS208 400HPS208 150HPS208 **PMH** = Pulse Start 150HPS240 250HPS240 Metal Halide 250HPS277 400HPS277 150HPS277 400HPS347 250HPS347 150HPS347 400HPS480 150HPS480 250HPS480 E-18, Clear E-18, Clear E-231/2, Clear Lamp Mogul Base Socket Mogul Base Mogul Base S-51 S-50 ANSI Ballast | S-55 Pulse Start Metal Halide 320PMH120 320PMH208 320PMH240 X 250PMH120 400PMH120 350PMH120 Lamp Lamp Line 350PMH120 400PMH208 250PMH208 Watts Type Volts 400PMH240 400PMH277 250PMH240 350PMH240 400 HPS 277 350PMH277 320PMH277 250PMH277 320PMH347 350PMH347 350PMH347 250PMH347 400PMH480 250PMH480 320PMH480 ED-28, Clear BT-28, Clear ED-28, Clear BT-28, Clear Lamp Mogul Base Mogul Base Mogul Base Socket Mogul Base M-135 M-132, M154, M-131, M171 ANSI Ballast M-138 or M170 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). Custom Color¹ White Stealth Grav® Platinum Silver Finish Color: Black Dark Bronze Light Gray powder SG **PS** WH CC TGIC LG Super Cat. No.: DBL DB coat paint over a titanated 'Custom colors subject to additional charges, minimum quantities and extended lead times. conversion zirconium Consult representative. Custom color description: coating.





Type: Job:

Page: 2 of 3

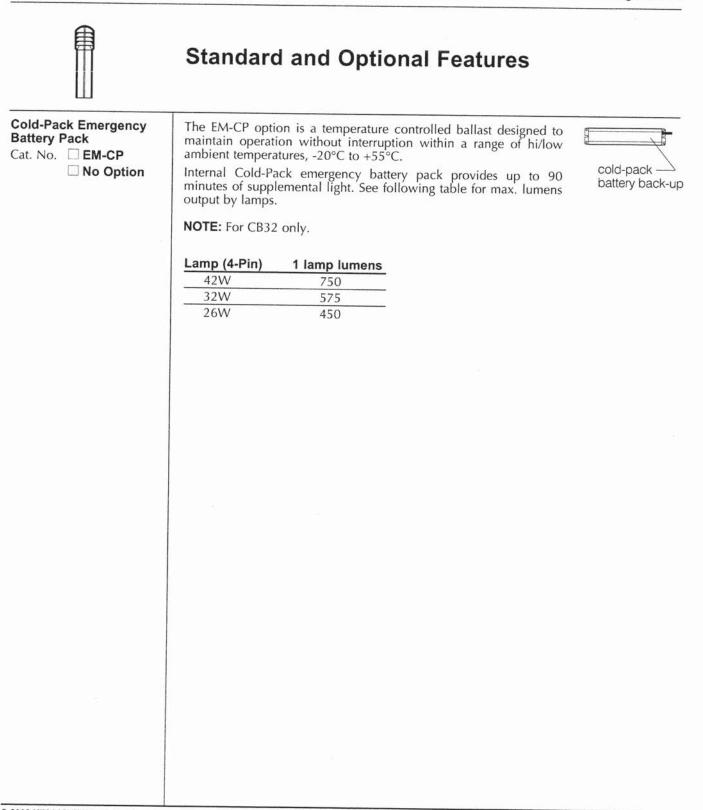
	Standa	rd and Op	tional Fea	atures	
Fixture Cat. No. designates CB fixture.	Cat. No.	B24 Compact Bolla B32 Compact Bolla	rd 24″ overall heig rd 32″ overall heig	nt nt	
Electrical Module PMH = Pulse Start Metal Halide HPS = High Pressure Sodium PL = Compact Fluorescent	Cat. Nos. for	Electrical Modules a 50PMH120 50PMH208 50PMH240 50PMH240 50PMH277	available: 70PMH120 70PMH208 70PMH240 70PMH277 70PMH347	 □ 50HPS120 □ 50HPS208 □ 50HPS240 □ 50HPS277 	70HPS120 70HPS208 70HPS240 70HPS277 70HPS347
INC = Incandescent Lamp Lamp Line <u>Watts</u> Type Volts 50 PMH 277	Lamp Socket ANSI Ballast Type	ED17, Coated Medium Base M-98	ED17, Coated Medium Base M-98	ED17, Coated Medium Base S-68	ED17, Coated Medium Base S-62
NOTE: For lamp/ballast information outside of the U.S.A. and Canada, please consult your local Kim representative.	Lamp Socket 142PL opera NOTE: 70W fixture base.	Image: 13PL120 Image: 13PL277 Double Twin Tube Fluorescent GX23-2 tes one 26, 32, or 42 / PMH and HPS are	X 42PL ¹ Compact Fluor. GX24q-4 watt lamp at 120 not recommended	A21 Inside Frost Medium Base thru 277 volts (50-60 d for CB24 due to e) Hz). extreme light levels
Finish Super TGIC thermoset polyester powder coat paint applied over a titanated zirconium conversion coating on fixture and shaft.	Gray or Wh	BL DB k and Dark Bronze	LG SG colors will product	e slightly less louver	□ WH □ CC brightness than Lig
Optional Houseside Shield Cat. No.	180° Trimm .032″ thick r	able houseside shiel natural aluminum, trir	d that inserts inside nmable in field.	e lamp enclosure.	Ţ
Emergency Battery Back-up Cat. No. EM No Option	light at 23%	ery pack provides 90 of initial lamp lume orescent lamps. CB32 only.) minutes of supple ns for 26, 32, or	emental 42 watt	battery back-t

5611009322



Type: Job:

Page: 3 of 3





LANDSCAPE WORKSHEET

Parking Lots, Storage Areas and Loading Areas (Section 28.04 Madison General Ordinance)

Project Location/	Address: 560	2 00	lana Rd	•
Name of Project:	Julie	Solutio	shs	
Owner/Contact:	Conica			
Address: 901	Demina	Was	Madison	. wl
				1

FOR PARKING LOTS WITH GREATER THAN 20 STALLS, LANDSCAPE PLANS MUST BE STAMPED BY A REGISTERED LANDSCAPE ARCHITECT

I. Number of Trees Required

The number of trees required for a parking lot is based on the number of parking stalls. Using the Schedule for Required Trees on the reverse side of this worksheet, determine the number of trees required. (Example: One tree is required for 10 parking stalls).

Landscape requirements for storage areas are determined by dividing the total square footage of the storage area by (300) square feet. This converts <u>area</u> to <u>stalls</u>. [Example: 10,000 square feet is equivalent to (33) stalls or (3) trees and (160) points].

ELEMENT POINT VALUE QUANTITY POINTS ACHIEVED QUANTITY POINT ACHIEVED QUANTITY POINT Canopy Tree: 2" - 2 ½* 35 6 2.10 10<	ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shrt Decorative Wa (per 10 L.F.) Earth Berm (per 10 L.F.) Earth Berm (per 10 L.F.) Earth Berm (per 10 L.F.) Evergreen Tree 3' height mini Canopy Tree or 1 ½" – 2" Cal	MENT 2" - 2 ½* rub rub all or Fence er 10 L.F.) 30" 15" es mmm rSmall Tree liper	POINT VALUE 35 2 3 5 5 5 2 15	QUANTITY QUANTITY S 2 6 0 0 5 2 6 0 5 5	ACHIEVED 210 102 78 0 0 75	De retained.	
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINT Canopy Tree: 2" - 2 ½* 35 6 2.10 9 9 9 Deciduous Shrub 2 5"2 10 2 9 9 9 9 Evergreen Shrub 3 2.6 78 9 <t< th=""><th>ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shrt Decorative Wa (per 10 L.F.) Earth Berm (per Avg. Height 1 Avg. Height 1 Evergreen Tree 3' height mini Canopy Tree or 1 ½" – 2" Cal</th><th>MENT 2" - 2 ½* rub rub all or Fence er 10 L.F.) 30" 15" es mmm rSmall Tree liper</th><th>POINT VALUE 35 2 3 5 5 5 2 15</th><th>QUANTITY G 572 2.6 0</th><th>g elements to t POINTS ACHIEVED 2.10 10.2 7.8 0 0</th><th>be retained.</th><th>POINT</th></t<>	ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shrt Decorative Wa (per 10 L.F.) Earth Berm (per Avg. Height 1 Avg. Height 1 Evergreen Tree 3' height mini Canopy Tree or 1 ½" – 2" Cal	MENT 2" - 2 ½* rub rub all or Fence er 10 L.F.) 30" 15" es mmm rSmall Tree liper	POINT VALUE 35 2 3 5 5 5 2 15	QUANTITY G 572 2.6 0	g elements to t POINTS ACHIEVED 2.10 10.2 7.8 0 0	be retained.	POINT
ELEMENTVALUEQUANTITYACHIEVEDQUANTITYPOINTSCanopy Tree: 2" - 2 ½*3562 102Deciduous Shrub25*210 22Evergreen Shrub32.6782Decorative Wall or Fence (per 10 L.F.)502Earth Berm (per 10 L.F.) Avg. Height 30" Avg. Height 15"502Evergreen Trees 3' height minimum1500	ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shr Decorative Wa (per 10 L.F.) Earth Berm (pe Avg. Height 3 Avg. Height 1 Evergreen Tree 3' height mini	MENT 2" - 2 ½* rub all or Fence er 10 L.F.) 30" 15" es himum	POINT VALUE 35 2 3 5 5 2	QUANTITY QUANTITY QUANTITY QUANTITY QUANTITY	g elements to t POINTS ACHIEVED 2.10 10.2. 7.8 0	be retained.	POINTS
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINTS Canopy Tree: 2" - 2 ½* 35 6 2 10 2 2 2 2 Deciduous Shrub 2 5"2 10 2 2 2 2 2 Evergreen Shrub 3 2.6 78 2 2 2 2 Decorative Wall or Fence (per 10 L.F.) 5 8 2 3 2 2 2 2 Avg. Height 30" 5	ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shr Decorative Wa (per 10 L.F.) Earth Berm (pe Avg. Height 3	MENT 2" - 2 ½* rub all or Fence er 10 L.F.) 30"	POINT VALUE 35 2 3 5 5	QUANTITY QUANTITY QUANTITY QUANTITY	g elements to t POINTS ACHIEVED 210 10.2 78 0	be retained.	POINTS
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINTS Canopy Tree: 2" - 2 ½* 35 6 2 10 2 Deciduous Shrub 2 5 2 10 2 2 Evergreen Shrub 3 2.6 78 2 Decorative Wall or Fence (per 10 L.F.) 5 6 8 2	ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shru Decorative Wa (per 10 L.F.)	MENT 2" - 2 1/2* rub all or Fence	POINT VALUE 35 2 3	QUANTITY	POINTS ACHIEVED 210 102. 78	be retained.	POINTS
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINTS Canopy Tree: 2" - 2 ½* 35 6 2.10 2.10 2.10 2.10 Deciduous Shrub 2 5"2.10 10.2.10 2.10 2.10 2.10 2.10 Evergreen Shrub 3 2.6 7.8 3.10 3.10 3.10 3.10	ELEM Canopy Tree: 2 Deciduous Shr Evergreen Shru	MENT 2" - 2 ½* rub rub	POINT VALUE 35 2 3	QUANTITY	POINTS ACHIEVED 210 102	be retained.	POINTS
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINTS Canopy Tree: 2" - 2 ½* 35 6 2.10 2 3 2 2 3 2 3 3 2 3 <td>ELEM Canopy Tree: 2 Deciduous Shr</td> <td>MENT 2" - 2 ½* rub</td> <td>POINT VALUE 35 2</td> <td>QUANTITY</td> <td>POINTS ACHIEVED 210 102</td> <td>be retained.</td> <td>DITS</td>	ELEM Canopy Tree: 2 Deciduous Shr	MENT 2" - 2 ½* rub	POINT VALUE 35 2	QUANTITY	POINTS ACHIEVED 210 102	be retained.	DITS
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINTS Canopy Tree: 2" - 2 ½* 35 6 210 10 10	ELEM Canopy Tree: 2	or boundary so MENT 2" - 2 ½*	POINT VALUE 35	A for all pertine and any existing QUANTITY	g elements to t POINTS ACHIEVED 210	be retained.	DITS
ELEMENT VALUE QUANTITY ACHIEVED QUANTITY POINTS	information fo	or boundary so	POINT VALUE	of for all pertine and any existing QUANTITY	g elements to t POINTS ACHIEVED	be retained.	DITS
FIFMENT	information fo	or boundary so	POINT	for all pertine	g elements to t	be retained.	
	Indicate below information for	ow the quantity for boundary so	and points creening an	for all pertine	ent landscape e g elements to t	be retained.	
	See Schedu	ule on reverse	side)			each loading l	berth
The number of points required for <u>loading areas</u> is (75) points for each loading berth. —— (See Schedule on reverse side) Number of Points Required (See Schedule on reverse side)	The number Schedule for ber of points (.5) or less m	of points requ r Landscape E required. (Ex may be disrega	ired is also lements on ample: 49. arded, while	b based on the the reverse s 5 points are r a fraction in	side of this wor equired for 10 excess of (.5)	rksheet, deterr stalls). A poin must be count	mine the nu
The number of points required is also based on the number of parking stalls. Using the P Schedule for Landscape Elements on the reverse side of this worksheet, determine the number of points required. (Example: 49.5 points are required for 10 stalls). A point fraction of (.5) or less may be disregarded, while a fraction in excess of (.5) must be counted as one point. Thus: 49.5 points would be rounded down to 49.0 points required. The number of points required for <u>loading areas</u> is (75) points for each loading berth. ——(See Schedule on reverse side)	Number (See Sch	r of Canopy Sh chedule on reve	ade Trees erse side)	Required (2"	- 2 1/2" Calipe	r)	
The number of points required is also based on the number of parking stalls. Using Schedule for Landscape Elements on the reverse side of this worksheet, determine ber of points required. (Example: 49.5 points are required for 10 stalls). A point fract (.5) or less may be disregarded, while a fraction in excess of (.5) must be counted a point. Thus: 49.5 points would be rounded down to 49.0 points required. The number of points required for <u>loading areas</u> is (75) points for each loading berth (See Schedule on reverse side)	Divided	quare Footage by Three Hund	of the Stor dred (300)	rage Area			
(See Schedule on reverse side) Number of Landscape Points Required The number of points required is also based on the number of parking stalls. Using Schedule for Landscape Elements on the reverse side of this worksheet, determine to ber of points required. (Example: 49.5 points are required for 10 stalls). A point fract (.5) or less may be disregarded, while a fraction in excess of (.5) must be counted as point. Thus: 49.5 points would be rounded down to 49.0 points required. The number of points required for loading areas is (75) points for each loading berth. (See Schedule on reverse side)	Total Sq						1.120.001
Divided by Three Hundred (300) Square Feet Number of Canopy Shade Trees Required (2" - 2 1/2" Caliper) (See Schedule on reverse side) Number of Landscape Points Required The number of points required is also based on the number of parking stalls. Using the Schedule for Landscape Elements on the reverse side of this worksheet, determine the ber of points required. (Example: 49.5 points are required for 10 stalls). A point fractio (.5) or less may be disregarded, while a fraction in excess of (.5) must be counted as o point. Thus: 49.5 points would be rounded down to 49.0 points required. The number of points required for loading areas is (75) points for each loading berth. — (See Schedule on reverse side)	Total Sq					the second s	

Total No. of Points Provided (Equal to or greater than points required)

*Trees required in Part I above, are not to be included in the point count.

Approved by: _____



