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City of Madison, Wisconsin

REPORT OF: FAÇADE IMPROVEMENT GRANT STAFF TEAM

## TO: URBAN DESIGN COMMISSION

TITLE: Façade Improvement Grant Applications:
701 Wingra Drive (Hollow Metal Door
Shop; and Home Theatre \& Automation
Company)
2 South Mills Street
(Hong Kong Café).

AUTHOR: Percy Brown, Manager
Office of Economic Revitalization
Economic Development Division

DATED: July 28, 2009

## SUMMARY:

On February 3, 2004, the Common Council adopted Resolution No. 61179, approving the Objectives and Criteria for the Façade Improvement Grant Program. The resolution specifies that all façade proposals be referred to the Urban Design Commission for comments and recommendations.

Attached for your review are the following facade proposals:

1. 701 Wingra Drive: Hollow Metal Door Shop; \& Home Theatre \& Automation Company

Façade work involves the complete exterior renovation of the old Firestone Retreat Facility in South Madison, with the two new businesses above going in.

There are three facades: Wingra Drive, S. Park Street and Beld Street:
A. Masonry
B. New insulated windows with mullions
C. New doors
D. New siding
E. Gutters \& down spouts
F. New lighting

## G. New signage

See attachment for specifications.
Total project cost is estimated at $\$ 75,130.00$
Facade Improvement Grant not to exceed $\$ 25,000.00$

## 2. 2 South MillsStreet: Hong Kong Café

Façade work involves major masonry restoration, new lighting that fits with the history and architecture of the building; and removal of awning and existing wood awning box and neon lighting.

This two-story red brick commercial building has an interesting history as a Jewish grocery store. It is one of the very few buildings remaining that are associated with the Jewish community which lived in the historic Greenbush Neighborhood. Hong Kong Café is among the few remaining examples of the historic red brick buildings that used to populate the Regent Street corridor.

## There are two facades: South Mills Street and Regent Street

A. Tuck point and repair brick as needed, including parapet rebuilding and soldier course resetting with new steel lintels as required.
B. Remove existing lighting and install new lighting that is in keeping with the history and architecture of the building.
C. Remove existing awnings
D. Remove existing wood freeze
E. Repaint panels with dark gray to mimic glass appearance

See Attachments for specifications
Total project cost is estimated at $\$ 45,848.00$
Facade Improvement Grant not to exceed $\$ 20,000.00$

## RECOMMENDATION:

The above applications have been reviewed by the Façade Improvement Grant Staff Team and meet the requirements of the Program. The Staff Team recommends approval of the above Facade Improvement Grant proposals.


## CITY OF MADISON

 FAÇADE IMPROVEMENT GRANT PROGRAM Building and beautifying Madison, one storefront at a timeDepartment of Planning \& Community \& Economic Development
Economic Development Division
Madison 215 Martin Luther King Jr., Boulevard

Percy Brown, 266-6558
pbrown(1)cityofmadison.com

## PROGRAM APPLICATION DOM

Applicant: $\qquad$ Phone: $605-255-5799$
Business Name: W, Dg ra PARKLLC
Building Name:


## ATTACHMENT

Please provide photographs and copy of lease, land contract, or deed. Tenants must provide owner's written authorization.

## PROJECT BUDGET

List Individual Project Elements (Awning, sign, painting of trim, etc.)

$\qquad$ Total:

$$
\frac{38,477}{18,312}
$$

$\qquad$

Total Cost
Grant \$
Private \$

$$
\frac{0}{\frac{0}{0}}
$$


UNDETERMINED
$\underline{\square}$
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# CITY OF MADISON FAÇADE IMPROVEMENT GRANT PROGRAM Building and beautifying Madison, one storefront at a time 

Department of Planning \& Community \& Economic Development
Economic Development Division


Madison 215 Martin Luther King Jr., Boulevard

Percy Brown, 266-6558
pbrown@cityofmadison.com


ATTACHMENT

* Bids, estimates, and/or contracts, product brochures, locater map and design drawings, if appropriate.



## APPLICANT'S CERTIFICATION

The Applicant certifies that all information in this application and all information furnished in support of this application is given for the purpose of obtaining a grant under the City of Madison Façade Grant Program and is true and complete to the best of the applicant's knowledge and belief.


Please send this completed application, accompanying materials, and application fee of $\$ 100$ to:
Economic Development Division
Attn: Percy Brown
215 Martin Luther King Jr. Boulevard, LL100
P.O. Box 2983

Madison, WI 53701-2983

## Supreme Structures, Inc.

Proposal
with Gen Cond Compressed
Job\# 6412 to 6412


## Proposal

07/22/09

Continued...

| Assembly\# | Par\#\# Description |
| :--- | :--- |

3 Upgrade Exterior(3 SIDES)

| 1000 | GENERAL. CONDITIONS | 370.60 |
| :--- | :--- | ---: |
| 1045 | EQUIPMENT \& TOOL RENTAL tools | 272.50 |

1055 BOOM LIFT RENTAL 2,086.50

1054 RENTAL Delivery/Pick up Charge $\quad 267.50$
1090 TRUCKING COST 63.44
1085 MATERIAL HANDLING 228.56
6110 ROUGH CARPENTRY material Z-Furring/Fastners $\quad 2,469.50$
$\begin{array}{llr}7220 & \text { RIGID INSULATION } & 2,904.85 \\ 7916 & \text { SEALANTS Material } & 165.00\end{array}$

457.12

7620 SHEETMETAL FLASHING at Openings $\quad 3,760.50$
7461 SIDING-Metal Panel Labor 12 days $\quad 15,879.07$
7462 SIDING-Metal Panel Material
9910 PAINTING Credit
7620 SHEETMETAL FLASHING-Coping Extensions

7,947.50
$-4,177.97$
817.50
Totals: $\quad 33,512.17$



## SRECO W WATIAGE GATALLOE F:

|  | PULSE START METAL HALIDE |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\pm$ | Spact |  | 150W PSMH | GWC0615-(a)(b) |
|  | Spect |  | 250W PSMH | GWC0625-(a)(b) |
|  | Sple ${ }^{\text {a }}$ | $\uparrow$ | 320W PSMH | GWC0632-(a)(b) |
|  | Splea | 1 | 400W PSMH | GWC0640-(a)(b) |



Specity (a) Voliage \& (b) Options.
*Consult factory for alternate lamp wattages.
$\$$ Reduced envelope ED28 lamp.

## GENEBAL DESGRIPTION

Full Cutoff Wall Pack fixture for HID lamp, totally enclosed. Housing is seamless copper-free die-cast aluminum. Lens assembly consists of a hinged, rigid die-cast copper-free aluminum frame and clear borosilicate glass lens held securely inside. Lens frame is easily removable and allows for easy attachment and serviceability using top pivoting hinge. Complete sillicone gasketing around lens and gasketing at mounting provide a watertight seal. Ballast compartment is separate, and gasketed, from the optical chamber. A precision specular aluminum reflector provides forward throw with wide distribution to ensure wide fixture spacings and maximum light levels. Fixture design provides excellent IES Full Cutoff light distribution without glare. The optical chamber is sealed to reduce dirt and insect contamination. Furnished with e-coated, copper-free, lightweight mounting box designed for installation over standard 4 -inch square or octagonal and single-gang J boxes and for conduit entry from top, sides and rear. Designed and approved for easy through-wiring. All PSMH and MH fixtures use vertical-lamp position. All HPS and CFL. fixtures use horizontal-lamp position.

|  | (a) VOLTAGE SUFFIXXKY |
| :---: | :---: |
| M | 120/208/240/277V (Standard) |
| T | 120/277/347V (Canada Only) |
| U | 120-277V Universal Voltage (CFL. only) (Standard) |
| 1 | 120V |
| 2 | 277 V |
| 27 | 277 V Reactor (PSMH Only) |
| 3 | 208 V |
| 4 | 240 V |
| 5 | 480 V |
| 6 | 347V (Canada Only) |

For vollage availabilify oulside the US and Canada, see Butletin TD-9 or contact your Ruvd Lighling authorized International Distributor.

## BLECTBIGAL

Fixture includes a clear, mogul-base lamp. 320 - 400W PSMH and 400W MH utillize the ED28 reduced envelope lamp. Pulse-rated porcelain enclosed, 4 kv -rated screw-shell-type lampholder with spring-loaded center contact and lamp locking feature. Fluorescent fixture includes one 57 or 70 W quad tube/4-pin compact fluorescent lamp. Fixtures require a minimum $90^{\circ} \mathrm{C}$ temperature feed wire. All ballast assemblies are high-power factor and use the following circuit type:
Reactor (277V PSMH)
150-400W PSMH
CWA - Constant Wattage Autotransformer 150-400W PSMH; 175W-400W MH, 250-400W HPS
Electronic (120-277V Universal Voltage) (minimum starting temperature $0^{\circ} \mathrm{F}\left[-18^{\circ} \mathrm{C}\right]$ ) 57 and 70W CFL

## LABELLS

ANSI lamp wattage label supplied, visible during relamping. UL Listed in the US and Ganada for wet locations.

|  | (b) OPTIONS (factory instaillai) |
| :--- | :--- |
| -(a)F | Fusing |
| -(a)P | Button Photocell |
| a | Quartz Standby <br> (includes 100W quartz lamp) <br> (N/A on 277V Reactor) |

Specity (a) Single Voltage - See Voltage Suffix Key Consult factory for IP65 option.

| FinISH |  |
| :---: | :---: |
| Exclusive Colorlast DeltaGuard ${ }^{3}$ flnish features an E-coat epoxy primer with medium bronze ultra-durable powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. The finish is covered by our seven-year limited warranty. |  |
|  | PAIESNS |
| 6,867,959; 7,354,177; D577,146; Patents Pending. |  |
| ACOG:SSORIIES |  |
| PC-1 | Button Photocell <br> (for fixtures set to 120V) |
| PC-2 | Button Photocell <br> (for fixtures set to 208, 240, 277V) |
| PC* 6 | Button Photocell (for fixtures set to 347 V ) |
| WM-GW | Uneven Suriace Mounting Plate |
| Consult Factory | Emergency Egress (CFL only - remote mounted) |





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$\bigcirc^{\text {West Elevation }}$

$\bigcirc^{\text {South Elevation }}$

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CITY OF MADISON FACADE IMPROVEMENT GRANT PROGRAM
Building and beswatfying Madison, one storefront at a thine
Department of Planing \& Community \& Economic Development
Economic Development Division
215 Martin Luther King Fr., Berulovard
Percy Brown, 266-6558
pbrownacityofinadisons om

PROGRAM APPLICATION
Applicant: TERRY LEUNG R Philip LEUUGY Phone: $60^{\circ}-259-668$
Business Name: HONG KONG GAFE
Building Name: Bonsuk, \& Rockier brooks;
Business Address: 2 SOUtH MicS St.
Property Owner: New world Investment.
Address 2. South mills si mADison WI 53715
Lease Terms: No Tennis.
Definition of Project Soopo: REEENT ST. AND MIUSS ST: FNCARE WORK,
$\qquad$
$\therefore$ WOOD AWNING BOX AND NEON LIGATING, AND MA JOR MASONRY RESTORATION.

ATTACHMENT
Please provide photographs and copy of lease, land contract, or deed. Tenants must provide owner's written authorization.'

PROJECT BUDGET
List Individual Project Elements (Awning, sign, painting of trim, etc.)
Total Cost

Grant \$
Private:
SEE ATTACATES ZSTUNATES: $\qquad$
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## CITY OF MADISON FACADE IMPROVEMENT GRANT PROGRAM Budgeting and betudifing Madison, one storefront wo the <br> Department of Planning \& Community \& Economic Development Economic Development Division <br>  <br> 215 Martin Luther King Jr., Boulevard <br> Percy Brown, $266-6558$ <br> blownocityofmadicsibs, cam

Contractor/Supplier: ROD HOEE MAN CARPENTRE Address: 3258 BA1CEY Read SUN PARIRG WI 53590

ATTACHMENT

* Bids, estimates, and/or contracts, product brochures, floater map and design drawings, if appropriate.
remarks please ser ai amirs.

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## APPLICANTS CERTIFICATION

The Applicant certifies that all information in this application and all information furnished in support of this application is given for theyurpose of obtaining a grant under the City of Madison Parade Grant Program ind is true ant sonnplece to the best of the applicant's knowledge and belief.


Please send this completed application, accompanying materials, and application fee of $\$ 100$ to:
Economic Development Division
Attn: Percy Brown
215 Martin Luther King Jr. Boulevard, LL100
P.O. Box 2983

Madison, WI 53701-2983

Rod Hoffman Carpentry
Hong Kong Cafe--June 24, 2009
3258 Bailey Rd.
Sun Prairie, WI. 53590 608-837-9662

To:
HONG KONG CAFE
2 S. Mills St.
Madison, WI 53715

## S. MILLS STREET SIDE OF HONG KONG CAFE JOB DESCRIPTION:

## Brick Work:

Taking down and rebuilding of loose parapet wall on front of restaurant
Taking down and resetting soldier courses above windows and install new angle irons above windows
Install wall ties to prevent brick from pulling away from building
Cut out and reset brick around areas of building where brick or courses of brick are loose
Tuck point where necessary

|  |
| :---: |
|  |
| Disposal Fees ------------\$375 |
| Lift Rental Fees--.......--\$750 |

Electrical Work:

Install two new light boxes and wiring:



Disconnect \& reconnect wiring for restaurant sign for mason---\$150

## Carpenter Work:

Remove existing wood frieze board and steel fasteners---...-\$190
Remove existing awning (no electrical figured) -...................--\$190
Remove rubber roof from parapet wall \& re-install on new rebuilt parapet wall----\$1400
TOTAL LABOR \& MATERIALS FOR S. MILLS ST. SIDE OF BUILDING $-\ldots-\ldots-\mathbf{N}^{22,148.00}$

## ESTIMATE

```
Rod Hoffman Carpentry
Hong Kong Cafe--June 24, }200
3258 Bailey Rd.
Sun Prairie, WI. }5359
608-516-4304
To:
HONG KONG CAFE
2 S. Mills St.
Madison, WI 53715
REGENT STREET SIDE OF HONG KONG CAFE JOB DESCRIPTION:
Brick Work:
Taking down and rebuilding of loose parapet wall on front of restaurant
Taking down and resetting soldier courses above windows and install new angle irons above windows
Install wall ties to prevent brick from pulling away from building
Cut out and reset brick around areas of building where brick or courses of brick are loose
Tuck point where necessary
\begin{tabular}{|c|}
\hline \multirow[t]{4}{*}{} \\
\hline \\
\hline \\
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\end{tabular}
Electrical Work:
Remove existing electrical lights, boxes, and wiring --............... \(\$ 250\)
Install four new light boxes and wiring:
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Disconnect \& reconnect wiring for restaurant sign for mason---\$150
Carpenter Work:
Remove existing wood frieze board and steel fasteners -......--\$\$260
Remove existing awning (no electrical figured) .-...................... \(\$ 380\)
Remove rubber roof from parapet wall \& re-install on new rebuilt parapet wall---- \(\$ 1400\)
TOTAL LABOR \& MATERIALS FOR S. MILLS ST. SIDE OF BUILDING ------ \(\$ 23,700\)
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