

17 September 2013

Mr. Kurt Hauk, P.E.  
City Engineer  
Room 305 – City Hall  
245 Washington St  
Watertown, NY 13601

Re: Site Plan Submission  
Leray Street Apartments Proposed Parking Expansion  
File: 2013-239E

Dear Mr. Hauk:

On behalf of the Watertown Housing Authority, GYMO, P.C. is submitting the following materials for Site Plan review at the 1 October 2013 City of Watertown Planning Board meeting.

- 3 full size sets of Site Plans for Departmental Review, including a wet stamped original (Cover, C001, C101, PH101 and C501-C502);
- 3 – 24" x 36" sets of "Survey and Topographic Map";
- 13 – 11"x17" sets of Site Plans and Survey;
- 16 Engineering Reports (included as part of this cover letter);
- 16 Lighting Cut Sheets;
- City of Watertown Site Plan Application, and
- \$50 Application Fee.

### **Project Location and Description**

The project is located on tax parcel 1-06-107.000 in the City of Watertown. The Watertown Housing Authority is currently the owner of the abovementioned parcel. The proposed development consists of an expansion of the existing parking facility. Expanding the parking facility will require demolition of some existing features, installation of a water service, and addition of two lights. The parking count will increase from 40 to 50. The additional parking is for the existing Leray Street Apartments.

### **Utilities and Landscaping**

Storm water runoff will be directed to a proposed catch basin and discharged off-site via an existing storm water conveyance system (catch basins and piping) to southwest. For location of proposed storm sewer facilities, see the Site Development Plans.

A 1" HDPE water service is proposed on the southwest side of the project area to serve an existing garage. The service will be served from the rear of the existing apartment complex.

Existing landscaping on the site is to be protected. A large amount of landscaping exists on the west side of the site to serve as a buffer from surrounding residential neighborhoods. No additional landscaping is proposed with this project. Refer to Site Development Plans for existing tree locations.

### **Lighting**

There are two light poles proposed on the site with two luminaires on each. A photometric plan has been prepared to show proposed lighting brightness levels for the parking area. Please see attached lighting cut sheets and the Site Development Plans for photometric and lighting information.

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The developer plans on beginning construction as soon as possible (Fall 2013).

If there are any questions or you require additional information, please feel free to contact our office.

Sincerely,  
GYMO, Architecture, Engineering & Land Surveying, PC



Ryan G. Churchill, P.E.  
*Managing Engineer*

RGC/thr

pc: Chad Woods, I.E., Ed Olley AIA – GYMO, P.C.  
Michael Robare, Executive Director – Watertown Housing Authority

**DESCRIPTION**

Galleria's beauty and versatility make it an excellent choice for roadway and general area lighting applications. An aesthetic reveal in the formed aluminum housing gives the Galleria a distinctive look while a variety of mounting options and lamp wattages provide maximum flexibility.

Galleria's superior light distributions makes it the optimum choice for almost any small, medium or large area lighting application.

Catalog #		Type
Project		
Comments		Date
Prepared by		

**SPECIFICATION FEATURES**

**Construction**

**HOUSING:** Formed aluminum housing with stamped reveal has interior-welded seams for structural integrity and is finished in premium TGIC polyester powder coat. U.L. listed and CSA certified for wet locations. **DOOR:** Formed aluminum door has heavy-duty hinges, captive retaining screws and is finished in premium TGIC polyester powder coat. (Spider mount unit has steel door.)

**Electrical**

**BALLAST TRAY:** Ballast tray is hard-mounted to housing interior for cooler operation.

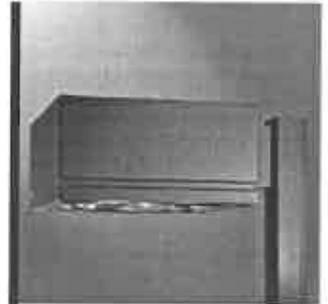
**Optical**

**REFLECTOR:** Choice of 14 high efficiency optical systems utilizing horizontal and vertical lamp orientations. Optional high efficiency segmented optical systems constructed of premium 95% reflective anodized aluminum sheet. Optical segments are rigidly mounted inside a thick gauge aluminum housing for superior protection. All segment faces are clean of rivet heads, tabs or other means of attachment which may cause streaking in the light distribution. Standard with mogul-base socket. All optical modules feature quick disconnect wiring

plugs and are field rotatable in 90° increments. **LENS:** Convex tempered glass lens or flat glass.

**Mounting**

Extruded aluminum arm includes internal bolt guides allowing for easy positioning of fixture during assembly. Specify arm-included mounting for contractor-friendly single carton packaging of housing and arm.



**GSS/GSM/GSL  
GALLERIA  
SQUARE**

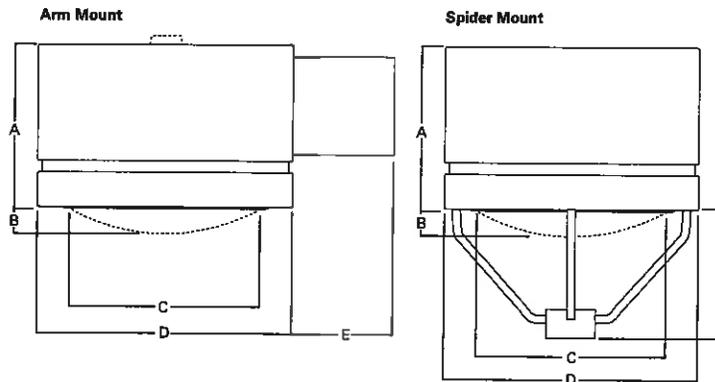
**70 - 1000W**  
Pulse Start Metal Halide  
High Pressure Sodium  
Metal Halide

**ARCHITECTURAL  
AREA LUMINAIRE**



NOTE: In all flat glass configurations only.

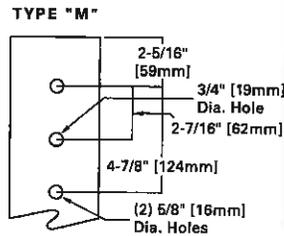
**DIMENSIONS**



Fixture	A	B	C	D	E	F
<b>GSS</b>	9-1/4"	1-1/2"	12-7/8"	15-5/8"	6" or 9"	13-1/4"
	236mm	38mm	327mm	397mm	152mm or 229mm	337mm
<b>GSM</b>	11"	3-1/2"	19-1/4"	21-3/4"	6" or 14"	15" or 18"
	279mm	89mm	480mm	552mm	152mm or 356mm	381mm or 406mm
<b>GSL</b>	14-1/2"	4-1/4"	25-7/8"	27"	6" or 14"	18-3/4" or 19-3/4"
	368mm	108mm	657mm	686mm	152mm or 356mm	476mm or 502mm

NOTE: Top cap used on GSM with 1000W flat glass vertically lamped optics only.

**ARM DRILLING**



**WATTAGE TABLE**

Fixture	Lamp Type	Wattage
<b>GSS</b> (Galleria Small)	Pulse Start Metal Halide (MP)	70, 100, 150W
	High Pressure Sodium (HPS)	70, 100, 150W
	Metal Halide (MH)	175W
<b>GSM</b> (Galleria Medium)	Pulse Start Metal Halide (MP)	70, 100, 150, 175, 200, 250, 320, 350, 400, 450, 750, 875, 1000W
	High Pressure Sodium (HPS)	70, 100, 150, 250, 400, 750, 1000W
	Metal Halide (MH)	175, 250, 400, 1000W
<b>GSL</b> (Galleria Large)	Pulse Start Metal Halide (MP)	250, 320, 350, 400, 450, 750, 1000W
	High Pressure Sodium (HPS)	250, 400, 750, 1000W
	Metal Halide (MH)	250, 400, 1000W

**ENERGY DATA**

**CWA Ballast Input Watts**

- 150W MP HPF (185 Watts)
- 175W MP HPF (198 Watts) @
- 250W MP HPF (283 Watts) @
- 250W HPS HPF (295 Watts)
- 400W MP HPF (452 Watts) @
- 400W HPS HPF (457 Watts)
- 750W MP HPF (820 Watts)
- 1000W MH HPF (1080 Watts)
- 1000W HPS HPF (1100 Watts)

**EPA**

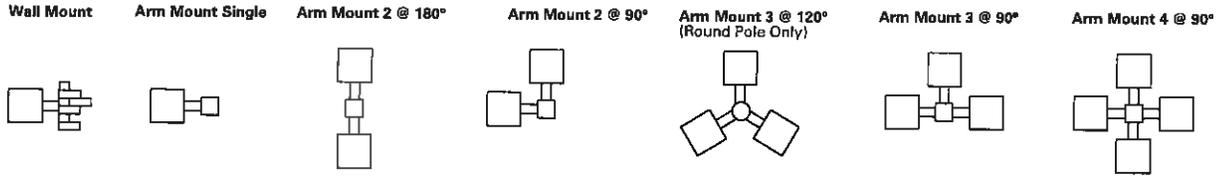
Effective Projected Area: (Sq. Ft.)  
[Without Arm]  
GSS: 1.20 GSM: 2.40 GSL: 3.90  
[Spider Mount]  
GSS: 1.63 GSM: 2.86 GSL: 4.45

**SHIPPING DATA**

Approximate Net Weight:  
36 lbs. (16 kgs.)  
79 lbs. (36 kgs.)  
88 lbs. (40 kgs.)

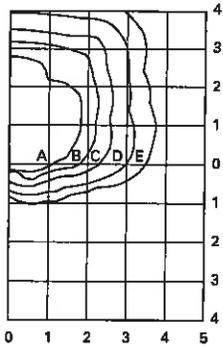


**MOUNTING CONFIGURATIONS**

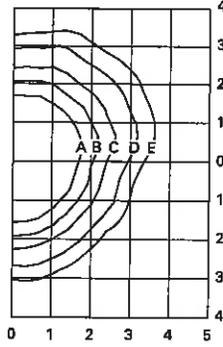


E.P.A. TABLE		Single [w/arm where applicable]	2 @ 180°	2 @ 90°	3 @ 120°	3 @ 90°	4 @ 90°
<b>GSS</b>		1.7	3.4	3.4	4.6	4.6	6.2
<b>GSM</b>		2.9	5.8	6.8	9.2	9.2	10.4
<b>GSL</b>		4.4	8.8	9.8	13.7	13.7	15.6

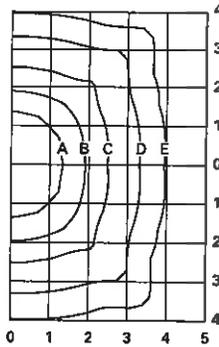
**PHOTOMETRICS**



**GSM-XX-1000-MH-SL-FG**  
1000-Watt MH  
110,000-Lumen Clear Lamp  
Spill Light Eliminator  
Flat Glass



**GSM-XX-1000-MH-3V-FG**  
1000-Watt MH  
110,000-Lumen Clear Lamp  
Type III Vertical  
Flat Glass



**GSM-XX-1000-MH-AS-SG**  
1000-Watt MH  
110,000-Lumen Clear Lamp  
Area Square  
Flat Glass

**Footcandle Table**

Select mounting height and read across for footcandle values of each isofootcandle line. Distance in units of mounting height.

Mounting Height	Footcandle Values for Isofootcandle Lines				
	A	B	C	D	E
<b>1000W [SL] / 400W [AR]</b>					
25'	2.88	1.44	0.72	0.29	0.14
30'	2.00	1.00	0.50	0.20	0.10
35'	1.46	0.73	0.37	0.15	0.07
<b>1000W [3V/AS]</b>					
30'	3.50	2.00	1.00	0.50	0.20
35'	2.60	0.73	0.37	0.18	0.07
40'	2.00	1.00	0.50	0.20	0.10

ORDERING INFORMATION

Sample Number: GSM-AM-400-MP-MT-3V-SG-BK-L

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**Product Family**  
**GSS**=Galleria Square Small  
**GSM**=Galleria Square Medium  
**GSL**=Galleria Square Large

**Lamp Wattage**  
**MP**  
 70=70W  
 100=100W  
 150=150W  
 175=175W  
 200=200W  
 250=250W  
 320=320W  
 350=350W  
 400=400W<sup>6</sup>  
 450=450W  
 750=750W  
 875=875W  
 1000=1000W<sup>7</sup>  
**MP<sup>5</sup>**  
 70=70W  
 100=100W  
 150=150W  
 250=250W  
 400=400W  
 750=750W  
 1000=1000W<sup>7</sup>  
**MH<sup>8</sup>**  
 175=175W  
 250=250W  
 400=400W  
 1000=1000W<sup>7</sup>

**Lamp Type**  
**MP**=Pulse Start Metal Halide  
**HPS**=High Pressure Sodium  
**MH**=Metal Halide<sup>8</sup>  
**Voltage<sup>9</sup>**  
 120=120V  
 208=208V  
 240=240V  
 277=277V  
 347=347V  
 480=480V  
**MT**=Multi-Tap<sup>10</sup>  
**TT**=Triple-Tap<sup>10</sup>  
**BT**=5-Tap<sup>11</sup>

**Distribution**  
**Horizontal Lamp**  
 1F=Type I Formed<sup>12</sup>  
 2F=Type II Formed  
 2S=Type II Segmented<sup>13</sup>  
 3F=Type III Formed  
 3S=Type III Segmented<sup>13</sup>  
 4S=Type IV Segmented<sup>13</sup>  
 5S=Type V Segmented<sup>13</sup>  
**FT**=Forward Throw  
**SL**=Spill Light Eliminator<sup>14</sup>  
**CA**=Cutoff Asymmetric with EHS<sup>18</sup>  
**Vertical Lamp**  
**AR**=Area Round  
**AS**=Area Square<sup>15</sup>  
 3V=Type III Vertical<sup>15</sup>  
**RW**=Rectangular Wide<sup>15, 16</sup>

**Lens Type**  
**FG**=Flat Glass<sup>17</sup>  
**SG**=Sag Glass

**Color<sup>18</sup>**  
**AP**=Grey  
**BZ**=Bronze  
**BK**=Black  
**WH**=White  
**DP**=Dark Platinum  
**GM**=Graphite Metallic

**Options<sup>19</sup>**  
**CEC**=California Title 20 Compliant Ballast (Applies to 175-320W and 400W MP only)  
**F**=Single Fuse (120, 277 or 347V)  
**FF**=Double Fuse (208, 240 or 480V)  
**L**=Lamp Included  
**EM**=Quartz Restrike w/<sup>20</sup> Delay  
**Q**=Quartz Restrike<sup>20</sup>  
**R**=NEMA Twistlock Photocontrol Receptacle  
**EHS**=External Adjustable House Side Shield  
**HS**=House Side Shield<sup>21, 22</sup>  
**VS**=Vandal Shield<sup>23</sup>

**Accessories<sup>24</sup>**  
**GSM-EXTHS**=External House Side Shield - 2.24 EPA  
**GSL-EXTHS**=External House Side Shield - 2.46 EPA  
**MA1004XX**=14" Arm for Square Pole. 1.0 EPA<sup>15, 25</sup>  
**MA1005XX**=6" Arm for Square Pole. 0.5 EPA<sup>15</sup>  
**MA1006XX**=Direct Mount Kit for Square Pole<sup>16</sup>  
**MA1007XX**=14" Arm for Round Pole. 1.0 EPA<sup>15, 25</sup>  
**MA1008XX**=6" Arm for Round Pole. 0.5 EPA<sup>15</sup>  
**MA1009XX**=Direct Mount Kit for Round Pole<sup>16</sup>  
**MA1021XX**=6" Arm for Square Pole. 0.5 EPA<sup>3</sup>  
**MA1022XX**=6" Arm for Round Pole. 0.5 EPA<sup>3</sup>  
**MA1023XX**=9" Arm for Square Pole. 0.5 EPA<sup>3, 25</sup>  
**MA1024XX**=9" Arm for Round Pole. 0.5 EPA<sup>3, 25</sup>  
**MA1025XX**=Wall Mount Bracket with 10" Arm  
**MA1048XX**=Wall Mount Bracket<sup>3</sup>  
**MA1204XX**=11 1/2" Arm and Round Pole Adapter - 0.8 EPA  
**OA1066XX**=Mast Arm Adapter  
**MA1010XX**=Single Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1011XX**=2@180° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1012XX**=3@120° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1013XX**=4@90° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1014XX**=2@90° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1015XX**=2@120° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1016XX**=3@90° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1017XX**=Single Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1018XX**=2@180° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1019XX**=3@120° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1045XX**=4@90° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1048XX**=2@90° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1049XX**=3@90° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1060**=House Side Shield for GSS (Field Installed)<sup>18</sup>  
**MA1061**=House Side Shield for GSM (Field Installed)  
**MA1062**=House Side Shield for GSL (Field Installed)<sup>28</sup>  
**OA/RA1018**=NEMA Twistlock Photocontrol - Multi-Tap  
**OA/RA1027**=NEMA Twistlock Photocontrol - 480V  
**OA/RA1201**=NEMA Twistlock Photocontrol - 347V

- Notes:**
- 1 Arm not included. See Accessories.
  - 2 Arm length varies based on housing size: 9" for GSS, 11-1/2" for GSM and 14" for GSL.
  - 3 Available on GSS housing only.
  - 4 Available on GSL housing only.
  - 5 Standard with medium-base sockets in GSS housing. Mogul-base sockets in GSM and GSL housings. Wattage availability varies by housing size - see Wattage Table.
  - 6 Requires reduced envelope ED-28 lamp when used with GSM housing and flat glass vertically lamped optics.
  - 7 Requires reduced envelope BT-37 lamp when used with GSM housing.
  - 8 175, 250 and 400W MH available for non-US markets only.
  - 9 Products also available in non-US voltages and 60Hz for international markets. Consult factory for availability and ordering information.
  - 10 Multi-Tap ballast is 120/208/240/277V wired 277V. Triple-Tap ballast is 277/347/480V wired 347V.
  - 11 5-Tap ballast is 120/208/240/277/480V wired 480V. Only available in 400-1000W.
  - 12 Medium housing fixture only.
  - 13 Maximum wattage on segmented optical distributions is 400W. 400W Metal Halide lamp must use reduced envelope ED-28 lamp. Not available in GSL housing.
  - 14 Must use reduced envelope lamp, not available in GSL housing.
  - 15 Available on GSM and GSL housings only.
  - 16 RW optic not available with flat glass.
  - 17 1000W GSL with flat glass requires BT-37 lamp and is not available in AS, RW, SL or 3V distributions.
  - 18 Other finish colors available, including a full line of RAL color matches. Consult your Cooper Lighting Representative.
  - 19 Add as suffix in the order shown.
  - 20 Quartz options not available with SL optics.
  - 21 House side shield not available with 5S, RW, AS, AR, SL and CA optics.
  - 22 Not available in 1000W.
  - 23 Arm mount only, 400W Maximum.
  - 24 Order separately, replace XX with color suffix.
  - 25 Use for mounting fixtures at 90 degree increments.
  - 26 Compatible with sag lens vertical optics only.



NOTE: Specifications and dimensions subject to change without notice.  
 Visit our web site at [www.cooperlighting.com](http://www.cooperlighting.com)  
 Customer First Center 1121 Highway 74 South Peachtree City, GA 30269 770.486.4800 FAX 770.486.4801

ADH082575 pc  
 2012-06-21 10:09:50  
 2012-06-21 10:08:05

## DESCRIPTION

The Talon is the most versatile, functionally designed, universally adaptable outdoor luminaire available. Incorporating modular LED LightBAR™ technology, Talon brings outstanding uniformity and energy-conscious illumination to walkways, parking lots, roadways, building areas, and any security lighting application. UL/ cUL listed for wet locations.

## SPECIFICATION FEATURES

### Construction

One-piece heavy-wall, die-cast aluminum construction with integral reveal channels along top surface of housing. Optimized for reliable operation from 40°C down to -40°C, internal cast-in wall separates optical and electrical chambers allowing components to operate cooler. Stainless steel latches and hinges allow for tool-less opening and removal of door frame.

### Optics

Choice of thirteen (13) patented, high-efficiency AccuLED Optics™ manufactured from injection-molded acrylic. Optics are precisely designed to shape the distribution maximizing efficiency and application spacing. AccuLED optics create consistent distributions with the scalability to meet customized application requirements. Talon optics feature quick disconnect wiring plugs and are field-rotatable in 90° increments allowing manipulation of distribution independent of fixture position. Offered standard

in 4000K (+/- 275K) CCT and nominal 70 CRI.

### Electrical

Offered standard with LED drivers and related electrical componentry hard mounted to die-cast housing details for optimal heat transfer and operating efficiency. Talon operates from 120-277V 50/60Hz, 347V 60Hz, 480V 60Hz. Optional galvanized steel swing-down power tray with integral handle allow tray to be removed from housing providing ample hand and tool room for attachment of fixture during installation. Offered standard with the Cooper Lighting proprietary circuit module designed to withstand 10kV transient line surge. 90% lumen maintenance expected at 60,000 hours. LightBARs™ feature an IP66 enclosure rating.

### Mounting

Extruded 8" aluminum arm includes internal bolt guides allowing for easy positioning of fixture during installation to pole or wall surface. Standard single

carton packaging of housing, square pole arm and round pole adapter for contractor-friendly arrival of product on site. Optional mounting methods include a wall mount plate, an external mast arm that accepts 2-3/8" O.D. horizontal tenons and direct mounting to pole or wall surfaces. Tenon adapters available to slipfit over poles equipped with 2-3/8" or 3-1/2" O.D. tenon. 3G vibration rated.

### Finish

Housing and arm finished in a 5-stage Super TGIC polyester powder coat paint, 2.5 mil nominal thickness for superior protection against fade and wear. Standard colors include black, bronze, grey, white, dark platinum, and graphite metallic. RAL and custom color matches available. Consult the McGraw-Edison Architectural Colors brochure for the complete selection.

### Warranty

Five-year warranty.



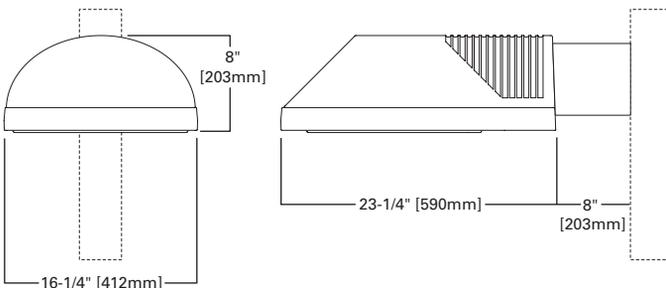
## TLM TALON MEDIUM LED

2 - 6 LightBARs  
Solid State LED

ARCHITECTURAL AREA  
LUMINAIRE

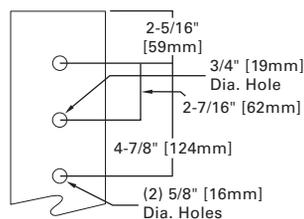
DESIGNLIGHTS  
CONSORTIUM 

## DIMENSIONS

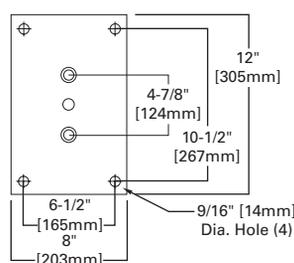


## ARM DRILLING

### TYPE "M"



### WALL MOUNT



## CERTIFICATION DATA

UL/cUL Listed  
LM79 / LM80 Compliant  
IP66 LightBARs  
3G Vibration Rated  
ARRA Compliant  
ISO 9001

## ENERGY DATA

Electronic LED Driver  
>0.9 Power Factor  
<20% Total Harmonic Distortion  
120-277V/50 & 60hz, 347V/60hz,  
480V/60hz  
-40°C Minimum Temperature  
40°C Ambient Temperature Rating

## EPA

Effective Projected Area: (Sq. Ft.)  
1.89 with 8" Arm

## SHIPPING DATA

Approximate Net Weight:  
42 lbs. (25.91 kgs.)

POWER AND LUMENS BY BAR COUNT

Number of LightBARs	DISTRIBUTION														SLR/SLL
	Power [Watts]	Current @ 120V [A]	Current @ 277V [A]	T2	T3	T3S	T4	SL2	SL3	SL4	5M0	5W0	5X0	RW	
<b>7 LED LIGHTBAR</b>															
C01	27	0.23	0.13	1,819	1,798	1,757	1,811	1,805	1,746	1,734	1,923	1,930	1,868	1,834	1,660
C02	54	0.46	0.21	3,509	3,469	3,391	3,495	3,484	3,368	3,347	3,711	3,724	3,605	3,540	3,203
C03	77	0.65	0.29	5,291	5,230	5,112	5,269	5,252	5,078	5,046	5,594	5,614	5,436	5,337	4,829
C04	101	0.86	0.37	6,983	6,902	6,747	6,954	6,932	6,703	6,660	7,383	7,410	7,174	7,043	6,373
C05	131	1.11	0.50	8,362	8,265	8,079	8,327	8,300	8,026	7,975	8,841	8,872	8,590	8,434	7,631
C06	154	1.30	0.58	10,119	10,002	9,777	10,077	10,045	9,712	9,651	10,699	10,737	10,396	10,206	9,235
<b>21 LED LIGHTBAR</b>															
B01	27	0.23	0.13	2,237	2,211	2,161	2,228	2,220	2,147	2,133	2,365	2,374	2,298	2,256	2,041
B02	51	0.43	0.20	4,317	4,267	4,171	4,299	4,285	4,143	4,117	4,564	4,580	4,435	4,354	3,940
B03	73	0.62	0.28	6,508	6,433	6,288	6,481	6,460	6,246	6,207	6,881	6,906	6,686	6,564	5,939
B04	95	0.81	0.35	8,589	8,490	8,299	8,554	8,526	8,244	8,192	9,081	9,114	8,824	8,663	7,839
B05	124	1.05	0.48	10,285	10,166	9,938	10,242	10,209	9,871	9,809	10,874	10,913	10,566	10,373	9,386
B06	146	1.24	0.56	12,446	12,302	12,026	12,395	12,355	11,946	11,871	13,159	13,207	12,786	12,554	11,359

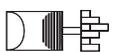
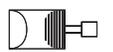
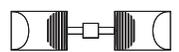
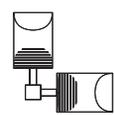
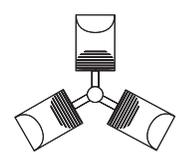
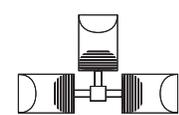
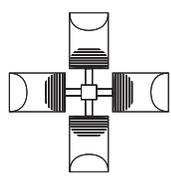
LUMEN MULTIPLIER

Ambient Temperature	Lumen Multiplier
10°C	1.04
15°C	1.03
25°C	1.00
40°C	0.96

LUMEN MAINTENANCE

Ambient Temperature	TM-21 Lumen Maintenance (60,000 Hours)	Theoretical L70 (Hours)
25°C	> 94%	> 350,000
40°C	> 93%	> 250,000
50°C	> 90%	> 170,000

MOUNTING CONFIGURATIONS

<p>Wall Mount</p> 	<p>Arm Mount Single EPA 1.89</p> 	<p>Arm Mount 2 @ 180° EPA 3.55</p> 	<p>Arm Mount 2 @ 90° EPA 3.43</p> 	<p>Arm Mount 3 @ 120° (Round Pole Only) EPA 3.69</p> 	<p>Arm Mount 3 @ 90° EPA 3.92</p> 	<p>Arm Mount 4 @ 90° EPA 4.17</p> 
--	--	--	--	---	---	--

ORDERING INFORMATION

Sample Number: TLM-B03-LED-E1-T3-BK

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**Product Family** <sup>1, 2</sup>  
**TLM**=Talon Site Medium

**Number of LightBARs** <sup>3, 4</sup>  
**B01**=[1] 21 LED LightBAR  
**B02**: [2] 21 LED LightBARs  
**B03**: [3] 21 LED LightBARs  
**B04**: [4] 21 LED LightBARs  
**B05**: [5] 21 LED LightBARs  
**B06**: [6] 21 LED LightBARs  
**C01**: [1] 7 LED LightBAR  
**C02**: [2] 7 LED LightBARs  
**C03**: [3] 7 LED LightBARs  
**C04**: [4] 7 LED LightBARs  
**C05**: [5] 7 LED LightBARs  
**C06**: [6] 7 LED LightBARs

**Lamp Type**  
**LED**: Solid State Light Emitting Diodes

**Voltage**  
**E1**=Electronic 120-277V  
**347**=347V  
**480**=480V

**Distribution**  
**T2**=Type II  
**T3**=Type III  
**T3S**=Type III Short  
**T4**=Type IV  
**5MQ**: Type V Square Medium  
**5WQ**: Type V Square Wide  
**5XQ**: Type V Square Extra Wide  
**SL2**: Type II w/Spill Control  
**SL3**: Type III w/Spill Control  
**SL4**: Type IV w/Spill Control  
**RW**: Rectangular Wide  
**SLL**: 90 Degree Spill Light Eliminator Left  
**SLR**: 90 Degree Spill Light Eliminator Right

**Color** <sup>5</sup>  
**AP**=Grey  
**BZ**=Bronze  
**BK**=Black  
**WH**=White  
**DP**: Dark Platinum  
**GM**: Graphite Metallic

**Options** <sup>6</sup>  
**P**=Button Type Photocontrol <sup>7</sup> (120V, 208, 240, or 277V)  
**R**=NEMA Twistlock Photocontrol Receptacle  
**PT**: Electrical Power Tray  
**2L**: Two Circuits<sup>8</sup>  
**7060**: 70 CRI/6000K CCT<sup>9</sup>  
**8030**: 80 CRI/3000K CCT<sup>9</sup>  
**LCF**: LightBAR Cover Plate Matches Housing Finish  
**WM**: Wall Mount with Arm  
**DM**: Direct Mount for Round or Square Pole  
**DW**: Direct Wall Mount  
**MS**: External Mast Arm Adapter  
**ICP**: Integral Cold Weather<sup>7, 10</sup> Battery Pack (Specify 120V or 277V)  
**DIM**: 0-10V Dimming Drivers<sup>11</sup>

**Accessories** <sup>12</sup>  
**MA1010-XX**=Single Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1011-XX**=2@180° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1012-XX**=3@120° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1013-XX**: 4@90° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1014-XX**: 2@90° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1015-XX**: 2@120° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1016-XX**: 3@90° Tenon Adapter for 3 1/2" O.D. Tenon  
**MA1017-XX**: Single Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1018-XX**: 2@180° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1019-XX**: 3@120° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1045-XX**: 4@90° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1048-XX**: 2@90° Tenon Adapter for 2 3/8" O.D. Tenon  
**MA1049-XX**: 3@90° Tenon Adapter for 2 3/8" O.D. Tenon  
**OA/RA1016**: NEMA Twistlock Photocontrol - Multi-Tap  
**OA/RA1027**: NEMA Twistlock Photocontrol - 480V  
**OA/RA1201**: NEMA Twistlock Photocontrol - 347V  
**OA/RA1013**: Photocontrol Shorting Cap  
**MA1253**=10kV Circuit Module Replacement

Notes: 1 DesignLights™ Consortium Qualified. Refer to www.designlights.org Qualified Products List under Family Models for details. 2 8" arm and round pole adapter included with fixture. 3 Standard 4000K CCT and nominal 70CRI. 4 21 LED LightBAR powered at 350mA, 7 LED LightBAR powered at 1A. 5 Custom and RAL color matching available upon request. Consult Cooper Lighting Representative for further information. 6 Add as suffix. 7 Must specify voltage. 8 Low-Level output varies by bar count specified. Consult Factory. 9 Consult Factory for lead times and lumen multiplier. 10 Available with B01 - B04 or C01 - C04 configurations only. Rated for 25 ° C ambient. 11 Rated for 25 ° C ambient. 12 Order separately, replace XX with color suffix.

## SHORT ENVIRONMENTAL ASSESSMENT FORM

For UNLISTED ACTIONS Only

## PART 1 - PROJECT INFORMATION (To be completed by Applicant or Project Sponsor)

1. APPLICANT/SPONSOR Watertown Housing Authority	2. PROJECT NAME LeRay Street Apartments Parking Expansion
3. PROJECT LOCATION: Municipality City of Watertown County Jefferson	
4. PRECISE LOCATION (Street address and road intersections, prominent landmarks, etc., or provide map) Leray Street Apartments, 847 Leray Street, C/Watertown, between Snell St. and Highland Avenue intersections.	
5. IS PROPOSED ACTION: <input type="checkbox"/> New <input checked="" type="checkbox"/> Expansion <input type="checkbox"/> Modification/alteration	
6. DESCRIBE PROJECT BRIEFLY: The project will consist of expanding the existing parking lot to the west, and will include site lighting and addition of a water service.	
7. AMOUNT OF LAND AFFECTED: Initially <u>0.20</u> acres Ultimately <u>0.20</u> acres	
8. WILL PROPOSED ACTION COMPLY WITH EXISTING ZONING OR OTHER EXISTING LAND USE RESTRICTIONS? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If no, describe briefly	
9. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT? <input checked="" type="checkbox"/> Residential <input type="checkbox"/> Industrial <input type="checkbox"/> Commercial <input type="checkbox"/> Agriculture <input type="checkbox"/> Park/Forest/Open Space <input type="checkbox"/> Other Describe: Residential neighborhood (single family, apartments)	
10. DOES ACTION INVOLVE A PERMIT APPROVAL, OR FUNDING, NOW OR ULTIMATELY FROM ANY OTHER GOVERNMENTAL AGENCY (FEDERAL, STATE OR LOCAL)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, list agency(s) and permit/approvals	
11. DOES ANY ASPECT OF THE ACTION HAVE A CURRENTLY VALID PERMIT OR APPROVAL? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, list agency(s) and permit/approvals	
12. AS A RESULT OF PROPOSED ACTION, WILL EXISTING PERMIT/APPROVAL REQUIRE MODIFICATION? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE TO THE BEST OF MY KNOWLEDGE	
Applicant/sponsor name: Michael Robare	Date: 09/17/2013
Signature: 	

If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment

A. DOES ACTION EXCEED ANY TYPE I THRESHOLD IN 6 NYCRR, PART 617.12?

Yes  No

If yes, coordinate the review process and use the FULL EAF.

B. WILL ACTION RECEIVE COORDINATED REVIEW AS PROVIDED FOR UNLISTED ACTIONS IN 6 NYCRR, PART 617.6? If NO, a negative declaration may be superseded by another involved agency.

Yes  No

C. COULD ACTION RESULT IN ANY ADVERSE EFFECTS ASSOCIATED WITH THE FOLLOWING: (Answers may be handwritten, if legible)

C1. Existing air quality, surface or groundwater quality or quantity, noise levels, existing traffic patterns, solid waste production or disposal, potential for erosion, drainage or flooding problems? Explain briefly:

C2. Aesthetic agricultural, archaeological, historic, or other natural or cultural resources; or community or neighborhood character? Explain briefly:

C3. Vegetation or fauna, fish shellfish or wildlife species, significant habitats, or threatened or endangered species? Explain briefly:

C4. A community's existing plans or goals as officially adopted, or a change in use or intensity of use of land or other natural resources? Explain briefly:

C5. Growth, subsequent development, or related activities likely to be induced by the proposed action? Explain briefly.

C6. Long term, short term, cumulative, or other effects not identified in C1-C5? Explain briefly.

C7. Other impacts (including changes in use of either quantity or type of energy)? Explain briefly.

D. WILL THE PROJECT HAVE AN IMPACT ON THE ENVIRONMENTAL CHARACTERISTICS THAT CAUSED THE ESTABLISHMENT OF A CEA?

Yes  No

E. IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?

Yes  No If yes, explain briefly

**PART III – DETERMINATION OF SIGNIFICANCE (To be completed by Agency)**

**INSTRUCTIONS:** For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significant. Each effect should be assessed in connection with its (a) setting (i.e. urban or rural); (b) probability of occurring; (c) duration; (d) irreversibility; (e) geographic scope; and (f) magnitude. If necessary, add attachments or reference supporting materials. Ensure that explanations contain sufficient detail to show that all relevant adverse impacts have been identified and adequately addressed.

Check this box if you have identified one or more potentially large or significant adverse impacts which **MAY** occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.

Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action **WILL NOT** result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:

\_\_\_\_\_  
Name of Lead Agency

\_\_\_\_\_  
Print or Type Name of Responsible Officer in Lead Agency

\_\_\_\_\_  
Title of Responsible Officer

\_\_\_\_\_  
Signature of Responsible Officer in Lead Agency

\_\_\_\_\_  
Signature of Preparer (If different from responsible officer)

\_\_\_\_\_  
Date



## CITY OF WATERTOWN SITE PLAN APPLICATION PROCESS

The applicant is responsible for completeness of application and inclusion of all required information.

**\*\*INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED\*\***

In order to expedite the Site Plan review process, all applicants are encouraged to have a pre-application meeting with Planning & Engineering staff. Staff can be reached at (315) 785-7740.

In the interest of expediting site plan approvals, the City of Watertown wishes to advise you of the procedures in applying for these referrals:

**A. Fill out the Site Plan / Site Plan Waiver - Determination Flow Chart below:**

1. Is the use a one, two, or three family dwelling?  
 YES (Site Plan Review is **not** required. You may apply directly for Building Permit.)  
 NO (Go to question 2)
2. Is your building or parking lot construction or expansion less than or equal to 400 sq. ft.?  
 YES (Site Plan Review is not required. You may apply directly for Building Permit.)  
 NO (Go to question 3)
3. Does your building or parking lot construction or expansion exceed 2500 sq. ft.?  
 YES (Site Plan Review required. Submit the Site Plan Application Form.)  
 NO (Go to question 4)
4. Is your proposed building the first on the lot?  
 YES (Site Plan Review required. Submit the Site Plan Application Form.)  
 NO (Go to question 5)
5. Does your project involve a change in the property boundaries?  
 YES (Site Plan Review required. Submit the Site Plan Application Form.)  
 NO (Go to question 6)
6. Does your building or parking lot construction or expansion change or impair the overall grading, circulation, drainage, utility services, and appearance and visual effect of the property?  
 YES (Site Plan Review required. Submit the Site Plan Application Form.)  
 NO (\*Site Plan Waiver allowed. Submit the Site Plan Waiver Form.)

\* The City of Watertown Planning Board reserves the right to require Site Plan Review.

B. When Jefferson County Planning Board review is necessary, one additional set is required. **SUBMISSION MUST CONTAIN COMPLETE COLLATED SETS OF ALL DATA.**  
 A complete submittal set at a minimum contains the following:

1. For Site Plan Approval \*
  - 15 sets - At least 3 full size, including one original full size.
    - Remaining sets can be 11x17 if legible.
    - Completed Site Plan Application (see attached application form).
  - \* City Council Approval is required for Site Plans.
  
2. For Site Plan Waiver Approval \*\*
  - 10 sets - At least 3 full size, including one original full size.
    - Remaining sets can be 11x17 if legible
    - Completed Site Plan Waiver Application (see attached application form).
  - \*\* Site Plan approval of City Council would be waived by the City of Watertown Planning Board.

C. Address submittals to:  
 Kurt W. Hauk, P.E.  
 City Engineer  
 Room 305, City Hall  
 245 Washington Street  
 Watertown, NY 13601

D. A \$50.00 application fee must accompany the submittal.  
 A \$50.00 application fee must accompany each resubmittal. You will be notified by the Engineering Department if an application requires a resubmittal.  
 Make checks payable to the City of Watertown.

E. All Site Plan submittals must be received by the City Engineer at least 14 calendar days prior to the next Planning Board Meeting; 21 calendar days if Jefferson County Planning Board action is necessary. Failure to meet the submittal deadline will result in **not** making the agenda for the upcoming Planning Board Meeting. **THERE ARE NO EXCEPTIONS.** The City Planning Board meets on the first Tuesday of each month at 1:30 P.M. in the City Council Chambers on the 3<sup>rd</sup> Floor of City Hall.

CITY OF WATERTOWN PLANNING BOARD 2010 (1 <sup>ST</sup> TUES. MONTH @ 1:30 PM)		CITY OF WATERTOWN CITY COUNCIL 2010 (1 <sup>ST</sup> & 3 <sup>RD</sup> MONDAY @ 7 PM)		JEFFERSON COUNTY PLANNING BOARD 2010 (LAST TUES. MONTH)	
MEETING DATE	DEADLINE	MEETING DATE		MEETING DATE	DEADLINE
Jan. 5	Dec. 22	Jan. 4, 19		Jan. 26	Jan. 12
Feb. 2	Jan. 19	Feb. 1, 16		Feb. 23	Feb. 9
March 2	Feb. 16	March 1, 15		March 30	March 16
April 6	March 23	Apr. 5, 19		April 27	April 13
May 4	April 20	May 3, 17		May 25	May 11
June 1	May 18	Jun. 7, 21		June 29	June 15
July 6	June 22	July 5, 19		July 27	July 13
Aug. 3	July 20	Aug. 2, 16		Aug. 24	Aug. 10
Sept. 7	Aug. 24	Sept. 7, 20		Sept. 28	Sept. 14
Oct. 5	Sept. 21	Oct. 4, 18		Oct. 26	Oct. 12
Nov. 2	Oct. 19	Nov. 1, 15		Nov. 23	Nov. 9
Dec. 7	Nov. 23	Dec. 6, 20		Dec. 28	Dec. 14



**CITY OF WATERTOWN  
SITE PLAN APPLICATION  
AND  
SHORT ENVIRONMENTAL  
ASSESSMENT FORM, PART 1**

**\*\* Provide responses for all sections. INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED. Failure to submit required information by the submittal deadline will result in not making the agenda for the upcoming Planning Board meeting.**

**PROPERTY LOCATION**

Proposed Project Name: LERAY STREET APARTMENTS PARKING EXPANSION  
Tax Parcel Number: 1-06-107.00  
Property Address: 847 LERAY STREET  
Existing Zoning Classification: Planned Development District (PDD - 11)

**OWNER OF PROPERTY**

Name: WATERTOWN HOUSING AUTHORITY  
Address: 142 MECHANIC STREET  
WATERTOWN, NY 13601  
Telephone Number: (315) 782-1251  
Fax Number: (315) 782-9394

**APPLICANT**

Name: MICHAEL ROBARE - EXECUTIVE DIRECTOR  
Address: 142 MECHANIC STREET  
WATERTOWN, NY 13601  
Telephone Number: (315) 782-1251  
Fax Number: (315) 782-9394  
Email Address: \_\_\_\_\_

**ENGINEER/ARCHITECT/SURVEYOR**

Name: RYAN G. CHURCHILL P.E. - GYMO P.C.  
Address: 220 STERLING ST.  
WATERTOWN, NY 13601  
Telephone Number: (315) 788-3900  
Fax Number: (315) 788-0668  
Email Address: RYAN@GYMOPC.COM

**PROJECT DESCRIPTION**

Describe project and proposed use briefly:

\_\_\_\_\_  
AND ASSOCIATED GRADING, STRIPING, AND SITE LIGHTING. THE EXISTING  
\_\_\_\_\_  
PARKING LOT WILL ALSO BE RESTRIPE. A WATER SERVICE IS PROPOSED.  
\_\_\_\_\_  
\_\_\_\_\_

Is proposed Action:

New       Expansion       Modification/Alteration

Amount of Land Affected:

Initially: ± 0.20 Acres      Ultimately: ± 0.20 Acres

Will proposed action comply with existing zoning or other existing land use restrictions?

Yes       No      If no, describe briefly

What is present land use in vicinity of project?

Residential       Industrial       Commercial       Agriculture  
 Park/Forest/Open Space       Other

Describe: SINGLE FAMILY HOMES AND APARTMENTS

Does project involve a permit approval, or funding, now or ultimately from any other Governmental Agency (Federal, State or Local)?

Yes       No      If yes, list agency(s) and permit/approval(s)

HUD

Does any aspect of the project have a currently valid permit or approval?

Yes       No      If yes, list agency(s) and permit/approval(s)

As a result of proposed project, will existing permit/approval require modification?

Yes       No

Proposed number of housing units (if applicable): N/A

Proposed building area: 1<sup>st</sup> Floor N/A Sq. Ft.  
1st Floor                      Sq. Ft.  
3<sup>rd</sup> Floor \_\_\_\_\_ Sq. Ft.  
Total N/A Sq. Ft.

Area of building to be used for the boiler room, heat facilities, utility facilities  
and storage: N/A Sq. Ft.

Number of parking spaces proposed: 10 SPACES PROPOSED

Construction Schedule: FALL 2013

Hours of Operation: APARTMENT FACILITY - OPERATES 24 HRS/DAY.

Volume of traffic to be generated: N/A ADT

## REQUIRED DRAWINGS:

\*\* The following drawings with the listed information **ARE REQUIRED, NOT OPTIONAL**. If the required information is not included and/or addressed, the Site Plan Application will not be processed.

### **BOUNDARY & TOPOGRAPHIC SURVEY**

(Depict existing features as of the date of the Site Plan Application. This Survey and Map must be performed and created by a Professional Land Surveyor licensed and currently registered to practice in the State of New York. This Survey and Map must be stamped and signed with an original seal and signature on at least one copy, the rest may be copies thereof.

- All elevations are National Geodetic Vertical Datum of 1929 (NGVD29).
- 1' contours are shown & labeled with appropriate spot elevations.
- All existing features on and within 50 feet of the subject property are shown and labeled. Unless restricted
- All existing utilities on and within 50 feet of the subject property are shown and labeled.
- All existing easements and/or right-of-ways are shown and labeled.
- Existing property lines (bearings & distances), margins, acreage, zoning, existing land use, reputed owner, adjacent reputed owners & tax parcel numbers are shown and labeled.
- The north arrow & graphic scale are shown.

### **DEMOLITION PLAN (If Applicable)**

- All existing features on and within 50 feet of the subject property are shown and labeled.
- All items to be removed are labeled in darker text.

### **SITE PLAN**

- All proposed above ground features are depicted and clearly labeled.
- All proposed features are clearly labeled "proposed".
- All proposed easements & right-of-ways are shown and labeled.
- Land use, zoning, & tax parcel number are shown.

- The Plan is adequately dimensioned including radii.
- The line work & text for all proposed features is shown darker than existing features.
- All vehicular & pedestrian traffic circulation is shown including a delivery or refuse vehicle entering and exiting the property.
- Proposed parking & loading spaces including ADA accessible spaces are shown and labeled.
- Refuse Enclosure Area (Dumpster), if applicable, is shown. Section 161-19.1 of the Zoning Ordinance states, "No refuse vehicle or refuse container shall be parked or placed within 15 feet of a party line without the written consent of the adjoining owner, if the owner occupies any part of the adjoining property".
- The north arrow & graphic scale are shown.

**GRADING PLAN**

- All proposed below ground features including elevations & inverts are shown and labeled.
- All proposed above ground features are shown and labeled.
- The line work & text for all proposed features is shown darker than existing features.
- All proposed easements & right-of-ways are shown and labeled.
- 1' existing contours are shown dashed & labeled with appropriate spot elevations.
- 1' proposed contours are shown & labeled with appropriate spot elevations.
- All elevations are National Geodetic Vertical Datum of 1929 (NGVD29).
- Sediment & Erosion control are shown & labeled on the grading plan unless separate drawings have been provided as part of a Stormwater Pollution Prevention Plan (SWPPP).

**UTILITY PLAN**

- All proposed above & below ground features are shown and labeled.
- All existing above & below ground utilities including sanitary, storm water, water, electric, gas, telephone, cable, fiber optic, etc. are shown and labeled.

- All** proposed easements & right-of-ways are shown and labeled.
- The Plan is adequately dimensioned including radii.
- The line work & text for all proposed features is shown darker than existing features.
- The following note has been added to the drawings stating, "All water main and service work must be coordinated with the City of Watertown Water Department. The Water Department requirements supercede all other plans and specifications provided."

**LANDSCAPING PLAN**

- All** proposed above ground features are shown and labeled.
- All** proposed trees, shrubs, and other plantings are shown and labeled.
- All** proposed landscaping & text are shown darker than existing features.
- All** proposed landscaping is clearly depicted, labeled and keyed to a plant schedule that includes the scientific name, common name, size, quantity, etc.
- For additional landscaping requirements where nonresidential districts and land uses abut land in any residential district, please refer to Section 310-59, Landscaping of the City's Zoning Ordinance.
- Site Plan complies with and meets acceptable guidelines set forth in Appendix A - Landscaping and Buffer Zone Guidelines (August 7, 2007).**

**PHOTOMETRIC PLAN (If Applicable)**

- All** proposed above ground features are shown.
- Photometric spot elevations or labeled photometric contours of the property are clearly depicted. Light spillage across all property lines shall not exceed 0.5 foot-candles.

**CONSTRUCTION DETAILS & NOTES**

- All details and notes necessary to adequately complete the project including, but not limited to, landscaping, curbing, catch basins, manholes, water line, pavement, sidewalks, trench, lighting, trash enclosure, etc. are provided.
- Maintenance & protection and traffic plans & notes for all required work within City streets including driveways, water laterals, sanitary laterals, storm connections, etc. are provided.

- The following note must be added to the drawings stating:  
“All work to be performed within the City of Watertown margin will require sign-off from a Professional Engineer, licensed and currently registered to practice in the State of New York, that the work was built according to the approved site plan and applicable City of Watertown standards. Compaction testing will be required for all work to be performed within the City of Watertown margin and must be submitted to the City of Watertown Codes Department.”

**PRELIMINARY ARCHITECTURAL PLANS (If Applicable)**

- Floor plan drawings, including finished floor elevations, for all buildings to be constructed are provided.
- Exterior elevations including exterior materials and colors for all buildings to be constructed are provided.
- Roof outline depicting shape, slope and direction is provided.

**ENGINEERING REPORT**

**\*\* The engineering report at a minimum includes the following:**

- Project location
- Project description
- Existing & proposed sanitary sewer flows & summary
- Water flows & pressure
- Storm Water Pre & Post Construction calculations & summary
- Traffic impacts
- Lighting summary
- Landscaping summary

**GENERAL INFORMATION**

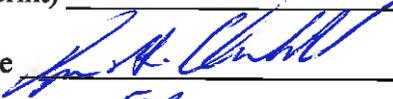
- ALL ITEMS ARE STAMPED & SIGNED WITH AN ORIGINAL SIGNATURE BY A PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR SURVEYOR LICENSED AND CURRENTLY REGISTERED TO PRACTICE IN THE STATE OF NEW YORK.**
- If required, a copy of the Stormwater Pollution Prevention Plan (SWPPP) submitted to the NYSDEC will also be sent to the City of Watertown Engineering Department.
- If required, a copy of all submittals sent to the New York State Department of Environmental Conservation (NYSDEC) for the sanitary sewer extension permit will also be sent to the City of Watertown Engineering Department
- If required, a copy of all submittals sent to the New York State Department of Health (NYSDOH) will also be sent to the City of Watertown Engineering Department.
- Signage will not be approved as part of this submission. It requires a sign permit from the Codes Department. See Section 310-52.2 of the Zoning Ordinance.
- Plans have been collated and properly folded.
- Explanation for any item not checked in the Site Plan Checklist.  
SWPPP AND NYS DEC/DOH SUBMISSIONS ARE NOT ANTICIPATED.  
NO PROPOSED SIGNAGE. LETTER STYLE ENGINEERING REPORT.  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
- Completed SEQR – Short Environmental Assessment Form – Part I.  
\*A copy of the SEQR Form can be obtained from the City of Watertown website.

**SIGNATURE**

I certify that the information provided above is true to the best of my knowledge.

Applicant (please print) MICHAEL ROBARE - EXECUTIVE DIRECTOR

Applicant Signature

  
For  
WHA

Date: 9/17/2013