A – HISTORIC ARCH TO BE UTILIZED AS THE PRIMARY PROJECT ENTRY POINT

 ${\rm B}$  – OUTDOOR PATIOS DESIGNED TO CREATE ACTIVE USERS THAT ENGAGE THE STREET AND OR SIDEWALK (ORIENTATION 1C & LANDSCAPING 4C)

C – CANOPIES ARE CONSISTENT WITH THE BUILDING DESIGN IN TERMS OF RHYTHM AND DESIGN OF THE WINDOW BAYS (AWNINGS & CANOPIES 7A-C)

**D** – LOWER LEVEL STREET FAÇADE INCORPORATES ACTIVE USE AREAS, SUCH AS RESTAURANTS AND OUTDOOR PATIOS (BUILDING COMPONENTS 2A)



Madison Area Technical College

## **DRURY PLAZA HOTEL**

# SMITHGROUP JJR

Building Elevation – Wisconsin Avenue



- 1 BRICK
- 2 FIBER CEMENT
- 3 GLAZING W/ ALUM. FRAMES

4 METAL AWNINGS

A – HISTORIC ARCH TO BE UTILIZED AS THE PRIMARY PROJECT ENTRY POINT

 ${\rm B}$  – OUTDOOR PATIOS DESIGNED TO CREATE ACTIVE USERS THAT ENGAGE THE STREET AND OR SIDEWALK (ORIENTATION 1C & LANDSCAPING 4C)

**C** – CANOPIES ARE CONSISTENT WITH THE BUILDING DESIGN IN TERMS OF RHYTHM AND DESIGN OF THE WINDOW BAYS (AWNINGS & CANOPIES 7A-C)

**D** – UPER FLOORS HAVE BEEN STEPPED BACK TO MAINTAIN A LOWER MASSING AND TO MINIMIZE THE OVERALL SCALE (MASSING 1B)

**E** – WINDOW SIZE & RHYTHM IS RESPECTFUL OF THE MATC BUILDING WITHOUT BEING DUPLICATIONS (DOOR & WINDOW OPENINGS 4A & B)

 ${\bf F}$  – MECHANICAL PENTHOUSE IS FULLY INTEGRATED INTO THE BUILDING ARCHITECTURE (BUILDING COMPONENTS 2C)



Madison Area Technical College

# **DRURY PLAZA HOTEL**

# SMITHGROUP JJR

MATERIALS LEGEND

3 GLAZING W/ ALUM. FRAMES

2 FIBER CEMENT

**4** METAL AWNINGS

1 BRICK

# Downtown Site

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A – OUTDOOR PATIOS DESIGNED TO CREATE ACTIVE USERS THAT ENGAGE THE STREET AND OR SIDEWALK (ORIENTATION 1C & LANDSCAPING 4C)

**B** – UPER FLOORS HAVE BEEN STEPPED BACK TO MAINTAIN A LOWER MASSING AND TO MINIMIZE THE OVERALL SCALE (MASSING 1B)

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Madison Area Technical College

# **DRURY PLAZA HOTEL**

# SMITHGROUP JJR



- 1 BRICK
- 2 FIBER CEMENT
- 3 GLAZING W/ ALUM. FRAMES
- 4 METAL AWNINGS





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Madison Area Technical College

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Madison Area Technical College

## **DRURY PLAZA HOTEL**

# SMITHGROUP JJR

**Building Elevation** 

#### MATERIALS LEGEND

- 1 BRICK
- 2 FIBER CEMENT
- 3 GLAZING W/ ALUM. FRAMES

4 METAL AWNINGS

– Wisconsin Avenue (B&W)

A – HISTORIC ARCH TO BE UTILIZED AS THE PRIMARY PROJECT ENTRY POINT

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Madison Area Technical College

# **DRURY PLAZA HOTEL**

# SMITHGROUP JJR

MATERIALS LEGEND

2 FIBER CEMENT

**4** METAL AWNINGS

3 GLAZING W/ ALUM. FRAMES

1 BRICK

Downtown Site

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Madison Area Technical College

# **DRURY PLAZA HOTEL**

# **SMITHGROUP JJR**



1 BRICK

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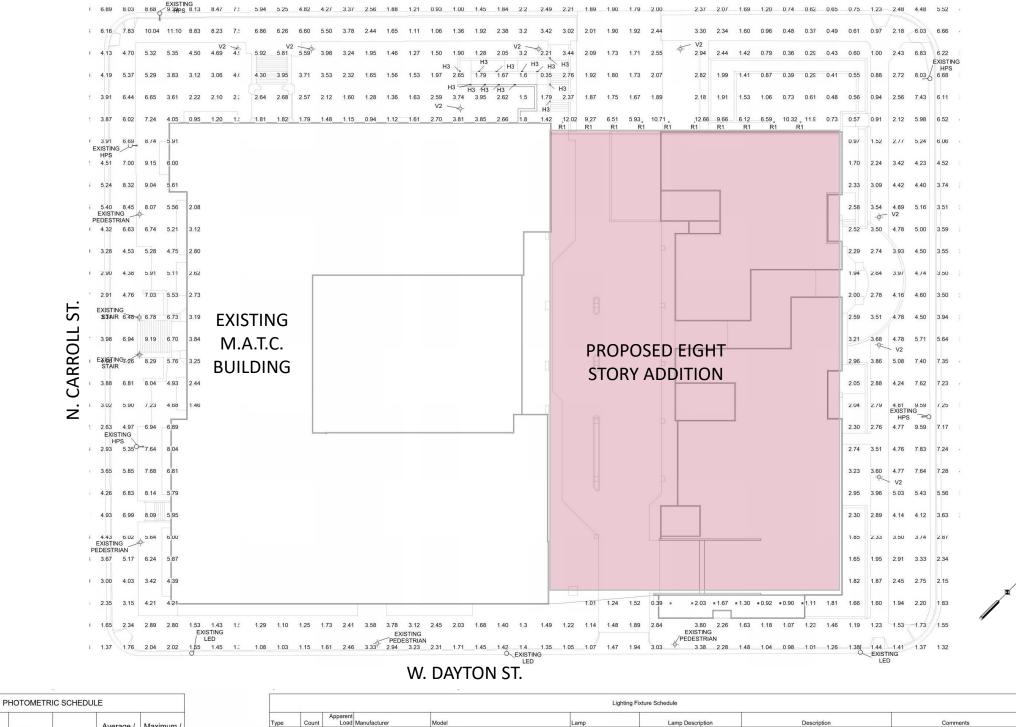
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# **DRURY PLAZA HOTEL**

# SMITHGROUP JJR

# 1 BRICK2 FIBER CEMENT3 GLAZING W/ ALUM. FRAMES4 METAL AWNINGS

MATERIALS LEGEND

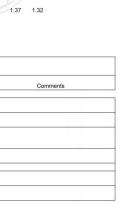


Calculation Points					Maximum /	Туре	Count	Apparen Loa	Manufacturer	Model	Lamp	Lamp Description	Description	_
Name	Average	Maximum	Minimum	Minimum	Minimum	EXISTIN	G 9	395 V/	NA	Existing	N/A		Existing LED Shoe Box (City Owned)	
SITE NEW	3 fc	13 fc	0 fc	82.4	427.7	EXISTING LED	G 6	395 V/	NA	Existing	N/A		Existing LED Shoe Box (City Owned)	
						EXISTIN PEDEST AN	G 10 RI	42 V/	A NA	Existing	N/A		Existing LED Acorn(City owned)	
						EXISTIN	G 2	42 V/	A NA	Existing	N/A		Existing @ Stair, New LED Bulb	
						H3	12	120 V/	A Columbia Lighting	SLLED 1	N/A		LED Step Lights	
						R1	10	16 V/	Prescolite	DBX/ Trim TBW60	Satco S9447	16 Watt PAR 38 LED	Rec Dwnlt 7 1/2"H x 6-1/4"Dia;Med Base; 7-1/4" OD Specular Clear Reflector	
						V2	8	42 V/	PHILIPS HADCO	UX1 64 H 2 5 N A 5 N N S N/Pole P1526-14-H-B-G	N/A		Mount on 3" X 14' Round Post, 18" Ø 28 1/8" HEIGHT, BRONZE	

Madison Area Technical College

# **DRURY PLAZA HOTEL**

# SMITHGROUP JJR



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# Downtown Site

# Site Photometric – Proposed Lighting