1505 WOODWARD PERMIT APPLICATION

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1459

APRIL 2021

Clifford

Woodwar

HAM

SITE PLAN 1505 WOODWARD

INFORMATION					
Owner Name	1505 Webward LLC				
Premise Parcel #(s)	02001871.				
Zoning District	B-5: Mixed - Residential/Commerical (MRC)				
Existing On-Premise Business Sign Size	Various				
Existing On-Premise Business Sign Area	321.83 S.F.				
Proposed Off-Premise Advertising Sign Size	48' H x 15' W				
Proposed Off-Premise Advertising Sign Area	720 S.F.				
Proposed Sign Qualification	Super				
Proposed Sign Setback from Closest ROW	4'-8" from Clifford Street ROW				
Total Street Frontage	160'-0" L.F.				





EAST ELEVATION 1505 WOODWARD

EXISTING ON-PREMISE BUSINESS SIGNS

INTERNATIONAL BANCARD SIGN SIZE & AREA:

13' - 6" H X 20' - 8" W, 279 SQ. FT.

H&M SIGN SIZE & AREA:

4' - 6" H X 6' - 9 3/4" W, 30.66 SQ. FT.

H&M BLADE SIGN SIZE & AREA:

2' - 0" H X 3' - 0 1/2" W, 6.09 SQ. FT.

TOTAL SIGN AREA: 315.74 SQ. FT.



WOODWARD AVE

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EAST ELEVATION SIGNAGE 1505 WOODWARD





ENLARGED PARTIAL ELEVATION

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EAST ELEVATION SIGNAGE





ILLUMINATED "H&M" LED SIGN



Scale: 1/2" = 1'-0"



SOUTH ELEVATION

1505 WOODWARD

EXISTING ON-PREMISE BUSINESS SIGNS

H&M BLADE SIGN SIZE & AREA:

2' - 0" H X 3' - 0 1/2" W, 6.09 SQ. FT.

TOTAL SIGN AREA: 6.09 SQ. FT.



CLIFFORD ST

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SOUTH ELEVATION SIGNAGE



Scale: 1/2" = 1'-0"





WEST ELEVATION 1505 WOODWARD

PROPOSED OFF-BUSINESS ADVERTISING SIGN

PROPOSED NEW SIGN SIZE: 48' H X 15' W

PROPOSED NEW SIGN AREA: 720 SQ. FT.

PROPOSED SIGN CONSTRUCTION TYPE:

STRETCHED MESH VINYL ANCHORED TO BUILDING IN MORTAR EXCLUSIVELY

PROPOSED SIGN ILLUMINATION: EXTERNAL SURFACE MOUNTED LIGHTING

PROPOSED SIGN MOTION: STATIC



ALLEY

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NORTH ELEVATION 1505 WOODWARD

NO EXISTING ON-PREMISE BUSINESS SIGNS

TOTAL SIGN AREA: 0 SQ. FT.



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SIGNAGE INSTALL SPECIFICATIONS

MANUFACTURER ANCHOR SPEC:

STAINLESS STEEL WEDGE ANCHOR - SEE ADDITIONAL DETAILS ON PAGE 12.



Stainless Steel Wedge Anchor

SIZE OF ANCHORS: 3" TO 4" L X 3/8" D

- O AMOUNT OF ANCHOR POINTS: (22) TOTAL SEE ADDITIONAL DETAILS ON PAGE 12. EACH CORNER INCLUDES (2) ANCHOR POINTS.
- INSTALLED LIGHTS: (2) TOTAL CONDUIT TO FLOOD LIGHT FIXTURES FACE MOUNTED TO BUILDING ALONG MORTAR JOINTS. SEE LIGHT SPEC ON PAGE 11.

REPARATIONS TO AREAS AFFECTED: TUCK POINT ALL MORTAR JOINTS AFFECTED BY SIGNAGE INSTALLATION

*Any work related to advertising signage will not cause permanent impacts to facade



SIGNAGE MATERIAL + LIGHTING 1505 WOODWARD

SIGNAGE SPECIFICATIONS

Technical Data Sheet UltraMesh[®] 100

UltraMesh[®] 100 is a 10 oz. PVC coated polyester mesh, printable on two sides with UV and Solvent inks. Allowing 30% air-flow through, UltraMesh 100 is best suited for large images on building, stadium and fence wraps, murals, signs, banners, protective barriers for scaffolding as well as theatrical and TV backdrops. Available in seamless wide-widths ranging from 126"- 196".

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH	
Support Cloth	DIN 60001	Polyester	Polyester	
Yarn dtex	DIN EN ISO 2060	1100 x 1100 dtex 1000 x 1000 den		
Type of Coating	N/A	PVC PVC		
Total Weight	DIN EN ISO 2286-2	340 g/m ²	10 oz/yd ²	
Tensile Strength	DIN EN ISO 1421	204 x 184 kgF/5cm 225 x 203 lbs/in		
Tear Strength (warp/weft)	DIN 53363	2500 x 1300 kgF/5cm 168 x 55 lbs/in		
Flame Resistance	DIN 75200	NFPA701, Tit	le 19, CSFM, B1	
Low Temperature (No Crack at:)	ISO 1876	Low at -30°C	Low at -22°F	
RF Weldable (Heat Sealable)	DIN 53354	Yes	Yes	
Air Permeability	ISO 9237	1580 liter/m ² /sec		
Fungus Resistant	ASTM G21	Treated		

Applications

	Back-lit	Banner	Billboard	Block-out	Building Wrap	Display Systems	Truckside
Applications							

Ink Print	ability					_	Available Sizes	
Solvent	Eco	UV	Screen	Dye	Dye		Metric (m)	English (inches)
	Solvent		Printing	Transfer	Direct		3.20, 5.00	126, 196

Key: ■ - Excellent □ - Good

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

ULTRAFLEX

www.ultrafleXX.com Updated: 12/2008

Ultraflex Headquarters	Ultraflex Europe Ltd.
1578 Sussex Turnpike, Building 4	Unit 2 Hardwick Rd Industrial F
Randolph, NJ 07869	Great Gransden
P. 973-627-8608 F. 973-627-8506	Bedfordshire, England SG193
	P. +44 1767 677100 F. +44 17

	Ultraflex Mexico
Park	Avena 316-B Col. Granjas Mexico
	Mexico City, 08400
3BJ	P. +52 5531-823-632 F. +52 5558-037-809
767 677190	

LIGHTING SPECIFICATIONS

A				
		Projec	ct:	Туре:
		Prepa	red By:	Date:
•		Driver In	fo Constant Current	LED Info
Color: Bronze	Weight: 20.9 lbs	120V 208V 240V 277V	1.39A 0.81A 0.70A 0.60A ts 163.60W	Color Temp 5000K (Cool) Color Accuracy 72 CRI L70 Lifespan 100,000 Lumens 20,686 Efficacy 126.4 LPW
tithin 1.2m (4ft) of the ground. ESNA LM-79 & HESNA LM-80 Testing: EX8 LED luminaires and LED components have een tested by an independent laboratory in coordance with IESNA LM-79 and LM-80. DLC Listed: his product is listed by Design Lights consortium (DLC) as an utire-efficient premium	120V: 1.39A, 208V: 0.81A, 240V: 0.60A THD: 1.95% at 120V, 8.2% at 277V Power Factor: 99.9% at 120V, 97.6% at 277V Note:		Mounting: Heavy-duty Trun hardware Finish:	m housing and door frame nion mount with stainless steel igh durability and long-lasting
roduct that qualifies for the highest tier of ebates from DLC Member Utilities.DLC Product code: P0000173K	All values are typical (tolerance + Construction	- 10%)	Other Warranty:	
ED Characteristics	IP Rating:			at our LED products will be free
ifespan: 00,000-hour LED lifespan based on IES LM-80 sults and TM-21 calculations EDs:	Ingress Protection rating of IP66 f water EPA: 2 Ambient Temperature:	or dust and	period of five (5) to the end user, i output, color stat	
ong-life, high-efficacy, surface-mount LEDs Color Stability:	Suitable for -40°C (-40°F) to 40°C	(104°F)	Buy American	Act Compliance:
COOP STADILITY: ED color temperature is warrantied to shift no nore than 200K in color temperature over a 5- ear period			RAB may be able be compliant with	manufacturing! Upon request, e to manufacture this product to h the Buy American Act (BAA). ustomer service to request a
				duct to be made BAA compliant.

*1 light fixture every 8' horizontally. Lighting Engineer to verify NITs meet ordinance prior to installation.

SIGNAGE INSTALLATION 1505 WOODWARD



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EXISTING CONDITIONS 1505 WOODWARD





SUMMARY 1505 WOODWARD

EAST ELEVATION

SOUTH ELEVATION

WEST ELEVATION

NORTH ELEVATION









SIGN SUMMARY			
Existing Sign	international Bancard		
Size & Area	13' - 6" H X 20' - 8" W,		
Size & Area	279 SQ. FT.		
Purpose	On-Premise Business		
Existing Sign	H&M		
Size & Area	4' - 6" H X 6' - 9 3/4" W,		
Size & Area	30.66 SQ. FT.		
Purpose	On-Premise Business		
Existing Blade	H&M		
Size & Area	2' - 0" H X 3' - 0 1/2" W,		
Size & Area	6.09 SQ. FT.		
Purpose	On-Premise Business		

SIGN SUMMARY				
Existing Sign H&M				
Size & Area	4' - 6" H X 6' - 9 3/4" W,			
Size & Alea	30.66 SQ. FT.			
Purpose	On-Premise Business			

SIGN SUMMARY				
Proposed Sign	TBD			
Size & Area	48' H x 15' W; 720 S.F.			
Purpose	Off-Premise Advertising			

SIG	SIGN SUMMARY				
Existing Sign	N/A				

14 of 15

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