THIS IS A 3-PAGE FORM - ALL INFORMATION IS REQUIRED FOR PROJECT REVIEW

# HISTORIC DISTRICT COMMISSION PROJECT REVIEW REQUEST

DATE: 12/20/2021

City of Detroit - Planning & Development Department 2 Woodward Avenue, Suite 808 Detroit, Michigan 48226

PROPERTY INFORMATION	
ADDRESS(ES): 1405 Griswold Street AKA:	H
PARCEL ID: 02002005 HISTORIC DISTRICT:	Capitol Park
(Check ALL that apply)  Demolition  Signage  New Major	Alteration pe items)  Site Improvements (landscape, trees, fences, patios, etc.)
1 for 1 replacement of storefront	
APPLICANT IDENTIFICATION	(10.40)
Property Owner/ Homeowner  Contractor  Tenant of Business  NAME: Capitol Park Deck LLC  COMPANY NA	Occupant Consultant
ADDRESS: 401 S. Washington Sq., Suite CITY: Lansing	STATE: MI ZIP: 48933
PHONE: 2485053042 MOBILE:	EMAIL: wgoldberg@buildtech.com
PROJECT REVIEW REQUEST CHECKLIST	
Please attach the following documentation to your request: *PLEASE KEEP FILE SIZE OF ENTIRE SUBMISSION UNDER 30MB*  Completed Building Permit Application	NOTE:  Based on the scope of work, additional
(highlighted portions only)	documentation may be required.
<b>ePLANS Permit Number</b> (only applicable if you've already applied for permits through ePLANS)	See www.detroitmi.gov/hdc for scope- specific requirements.
Current Photographs: Including the front of the building & deta the proposed work. All photographs must be labeled or captioned	iled photographs of the area(s) affected by d, e.g. "west wall", "second floor window," etc.
<b>Description of existing conditions</b> (including materials and de	esign)
<b>Description of project</b> (if replacing any existing material(s), including replacementrather than repairof existing and/or construction	lude an explanation as to why n of new is required)
Detailed scope of work (formatted as bulleted list)	
Brochure/cut sheets for proposed replacement material(s) and	d/or product(s), as applicable
Upon receipt of this documentation, staff will review and inform you of th permit from the Buildings, Safety Engineering and Environmental Department	e next steps toward obtaining your building

SUBMIT COMPLETED REQUESTS TO: HDC@DETROITMI.GOV

# P2 - BUILDING PERMIT APPLICATION

Address: 1405 Griswold Street					Date: 12/20/2021
AKA:	PROPERTY INFORMATION				deschibitations Elifa.
ANAL   Lot(s): Subdivision:	Address: 1405 Griswold Street		Floor:	Suite#	t. Storios
Total Acres: Lot Width: Lot Depth:  Current Legal Use of Property: Proposed Use:  Are there any existing buildings or structures on this parcel? Yes No  PROJECT INFORMATION  Permit Type: New Alteration Addition Demolition Correct Violatio  Foundation Only Change of Use Temporary Use Other:  Revision to Original Permit #: (Original permit has been issued and is actived Description of Work (Describe in detail proposed work and use of property, attach work list)  I for 1 replacement of rubber membrane roof and 1 for 1 replacement of storefront  MBC use change No MBC use change Plumbing Fire Sprinkler System Fire Alan Structure Type  New Building Existing Structure Tenant Space Garage/Accessory Building Other: Size of Structure to be Demolished (LxWxH) cubic fit on the construction involves changes to the floor plan? Yes No again interior demolition or construction to new walls)  See Group: Type of Construction (per current MI Bldg Code Table 601)  Structure Use By Comractor By Commercial-Gross Floor Area Institutional-Gross Floor Area Other-Gross Floor Area Date: Por Building Permit Application Continues on Next Page)  FOR Building Department Use Only  take By: Date: Permit Cost: \$  Proposed Use:  Permit Description:  Date: Notes:  Date: Notes:  Notes:  Notes:  Potes Cost (revised permit applications only) Old \$  New \$  New \$  Purctural: Date: Notes:  Notes:	AKA:		1 0+(0).	C 1 1.	
Are there any existing buildings or structures on this parcel?  Yes  No  PROJECT INFORMATION  Permit Type:  New  Alteration  Addition  Demolition  Correct Violatio    Foundation Only	1 arcer 1D#(s). 02002000	_ Total Acre	s: Lot \	Nidth:	Lat Donth
PROJECT INFORMATION  Permit Type:    New   Alteration	5		Propose	d Use:	
PROJECT INFORMATION Permit Type:	Are there any existing buildings or struc	tures on this	parcel?		
Permit Type:					
Poundation Only   Change of Use   Temporary Use   Other:     Revision to Original Permit #:   (Original permit has been issued and is active procession of Work   (Describe in detail proposed work and use of property, attach work list)	The second secon	tion $\square$ A	ddition De	molition	
Coriginal permit has been issued and is active   Description of Work   Describe in detail proposed work and use of property, attach work list)    Tor 1 replacement of rubber membrane roof and 1 for 1 replacement of storefront	Foundation Only Change of Us	se $\Box$ Ter			Correct Violation
Tor 1 replacement of work   Describe in detail proposed work and use of property, attach work list)	Revision to Original Permit #:		Origin:	Other:	
MBC use change	Description of Work (Describe in detail p	roposed work	and use of property	attach work I	een issued and is active
MBC use change	1 for 1 replacement of rubber membrane ro	of and 1 for	1 replacement of	storefront	ist)
New Suited   Structure   Plumbing   Fire Sprinkler System   Fire Alan   Fire					
New Suited   Structure   Plumbing   Fire Sprinkler System   Fire Alan   Fire			MBC use cha	ange	No MBC use change
HVAC/Mechanical   Electrical   Plumbing   Fire Sprinkler System   Fire Alarn Structure Type   New Building   Existing Structure   Tenant Space   Garage/Accessory Building   Other:   Size of Structure to be Demolished (LxWxH)   cubic ft construction involves changes to the floor plan?   Yes   No   No   No   No   No   No   No   N	ncluded Improvements (Check all applic	cable; these tra	ade areas require se	narate permit	applications)
New Building	HVAC/Mechanical Electrical	Plumb	oing Fire Sr	orinklar Cust	
Construction involves changes to the floor plan?	itructure Type	ranne	mig Life St	Jilikier Syst	em Fire Alarn
Construction involves changes to the floor plan?	New Building Existing Structure	е П Тепа	ant Space	l Garago/A	200000 P. 'L.I'
Anstruction involves changes to the floor plan?  Age, interior demolition or construction to new walls)  Age of coup:  Type of Construction (per current MI Bldg Code Table 601)  Stimated Cost of Construction  Type of Construction  By Contractor	Other: Size of Struct	ure to be D	emolished (LVM)	, UN	ccessory Building
ag. interior demolition or construction to new walls)  Ise Group: Type of Construction (per current MI Bldg Code Table 601)  Stimated Cost of Construction \$ \$  Structure Use	Construction involves changes to the floo	or plan?			cubic ft.
Issued Group:Type of Construction (per current MI Bldg Code Table 601)  Isstimated Cost of Construction \$	e.g. interior demolition or construction to new w	alls)	res	No	
tructure Use    By Contractor   By Department	Jse Group: Type of Con	struction (pe	er current MI Bldg C	ode Table 601	)
Residential-Number of Units:  Commercial-Gross Floor Area:  Institutional-Gross Floor Area  Other-Gross Floor Area  Toposed No. of Employees:  List materials to be stored in the building:  LOT PLAN SHALL BE submitted on separate sheets and shall show all easements and measurements nust be correct and in detail). SHOW ALL streets abutting lot, indicate front of lot, show all buildings, kisting and proposed distances to lot lines. (Building Permit Application Continues on Next Page)  For Building Department Use Only  take By:  Date:  Proposed Use:  Promit Description:  Date Permit Issued:  Permit Cost: \$  Dots Combined?  Yes  No (attach zoning clearance)  Proposed  New \$  Proposed  New \$  Proposed  New \$  Proposed  Notes:  Proposed  Notes:  Possible Cost (revised permit applications only) Old \$  Notes:  Date:  Notes:  Notes:	stimated Cost of Construction \$			\$	,
Institutional-Gross Floor Area					
Institutional-Gross Floor Area	Residential-Number of Units: Off	ice-Gross Floc	or Area	Industrial-0	Gross Floor Area
List materials to be stored in the building:  LOT PLAN SHALL BE submitted on separate sheets and shall show all easements and measurements must be correct and in detail). SHOW ALL streets abutting lot, indicate front of lot, show all buildings, xisting and proposed distances to lot lines. (Building Permit Application Continues on Next Page)  For Building Department Use Only  take By:  Date:  Proposed Use:  Promit Description:  Proposed Use:  Permit Cost: \$  Date Permit Issued:  Permit Cost: \$  Doning District:  Zoning Grant(s):  Devised Cost (revised permit applications only) Old \$  New \$  Pructural:  Date:  Notes:  Notes:	Commercial-Gross Floor Area: Inst	titutional-Gros	s Floor Area	Other-G	ross Floor Area
rusted Cost (revised permit applications only)    Cost   C	List mate	erials to be sto	red in the building:		
rusted Cost (revised permit applications only)    Cost   C	LOT PLAN SHALL BE submitted on separa	ite sheets an	d shall show all e	asements ar	nd measurements
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P2 - BUILDING PERMIT

Property Owner/Homeowner Name: Capitol Park Deck LLC				
Name: Capitol Park Deck LLC		/Homeown	er is Permit A	policant
	Compar	ny Name:	or to remite A	pplicant
Address: 401 S. Washington Sq., Suite	102 City: Lar	nsing _	Stato: MI	7in: 48933
Phone: 2485053042	Mobile:		_ State	_ Zip. <u>10000</u>
Driver's License #: EIN: 45-5098338	Email: W	goldberg@b	uidltech.com. r	rk@buildtech.com
Contractor Contractor is Permit A	Applicant		,	- Gerandiconi.com
Representative Name:	Comp	anv Name		
Address:	City:		State:	7in·
Phone: Mobile:		Email:		
City of Detroit License #:				
TENANT OR BUSINESS OCCUPANT	<b>r</b> ☐ Tenan	t is Permit A	onlicant	
Name: Phone:				
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ARCHITECT/ENGINEER/CONSULTA	NT Archi	tect/Enginee	r/Consultant is	Permit Applicant
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Print Name:S (Homeowner) Subscribed and sworn to before me this (Notary Public) PERMIT AP	ignature:2 day of2 N PPLICANT SIGN	ered by this  0A.D.  My Commiss	building permCC ion Expires:	o-contract to any nit. Date: County, Michigan
Print Name:	day of2  PLICANT SIGN  PDIICANT SIGN  PDIICANT SIGN  PDIICATION IS TRUE  PO THE OWNER OF THE OWNER	A.D.  Ay Commiss  ATURE  e and correct  e of my resp the record agent. Furt  e that a per of the dat  O  A.D.  A.D.  A.D.	ct. I have revies onsibility there and I have been been agree to mit will expire of issuance	eved all deed eunder. I en authorized conform to

Section 23a of the state construction code act of 1972, 1972PA230, MCL 125.1523A prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Visitors of Section 23a are subject to civil fines.

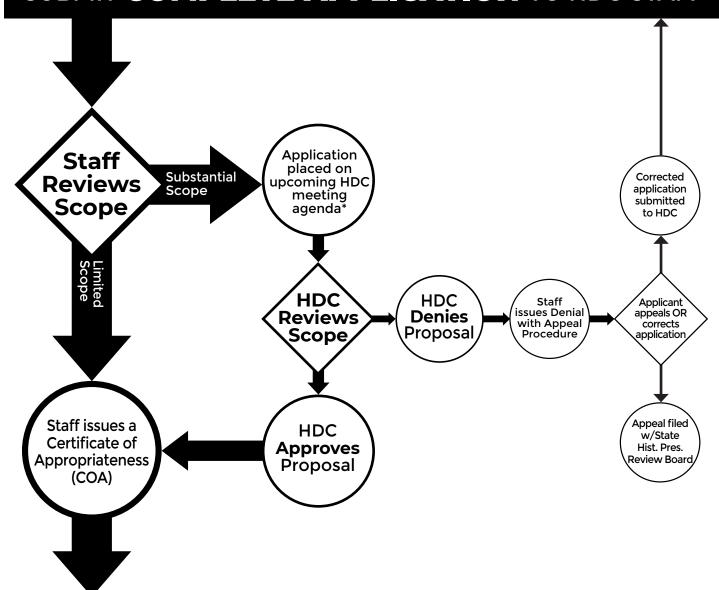
This application can also be completed online. Visit detroitmi.gov/bseed/elaps for more information.



Acting in the County of Lugham

# HISTORIC DISTRICT COMMISSION REVIEW & PERMIT PROCESS

# SUBMIT COMPLETE APPLICATION TO HDC STAFF



# **OBTAIN BUILDING PERMIT**

FROM BUILDINGS, SAFETY ENGINEERING AND ENVIRONMENTAL DEPT. (BSEED)

FIND OUT MORE AT: WWW.detroitmi.gov/hdc

<sup>\*</sup> THE **COMMISSION MEETS REGULARY AT LEAST ONCE PER MONTH,** TYPICALLY ON THE SECOND WEDNESDAY OF THE MONTH.

(SEE WEBSITE FOR MEETING SCHEDULE/AGENDAS)

## CAPITOL PARK DECK-1405 GRISWOLD HDC PROJECT REVIEW

- 1. Completed Building Permit App-Included
- 2. ePlans #: BLD2021-04620
- 3. Current Photographs





## 4. Description of Existing Conditions

- Existing black rubber membrane roof is not historic and needs replaced due to leaking issues.
- Existing aluminum storefront material is leaking in many areas and needs replaced due to water infiltrations that has occurred over the years

## 5. Description of Project

- Existing rubber membrane roof will be torn off and new rubber membrane roof with tapered insulation will be installed. The existing roof's warranty has expired. The leaks are in numerous spots throughout the roof and replacement rather than repair is necessary.
- Existing storefront framing and glass will be removed and new storefront framing and glass will be installed. Materials will be in the same configuration, door locations will be in the same location, and overall height and length dimensions are not changing. Material finishes will remain the same. The storefront and glazing system is leaking in many places and any attempt to fix the leaks rather than replace would result in disassembling the entire assembly, therefore replacement is required. See included storefront shop drawings.

## 6. Detailed Scope of Work:

- Roof Replacement
  - i. Remove rubber membrane roof
  - ii. Make repairs to existing decking materials
  - iii. Install new tapered insulation
  - iv. Install new membrane roof
- Storefront Replacement
  - i. Take down existing storefront
  - ii. Board up temporarily
  - iii. Make repairs to concrete base storefront will sit on
  - iv. Install storefront framing
  - v. Install new glass and doors
  - vi. Caulk and seal all materials

### 7. Brochure/Cut Sheets

Storefront shop drawings are included

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Project: Reviewed By:

Urban Bean

8/18/2020

LEADERS IN ECO-EFFICIENT STOREFRONT, CURTAINWALL AND ENTRANCE SYSTEMS

# **EXHIBIT A**

# Design Criteria

Framing System: 200CW Frame Profile: 2" x 6"

Products Used & Notes

WIND LOAD CRITERIA:
Wind Speed: 115 mph
Risk Category: II
Exposure: B
Building Height: 25 - 0" Wind Speed: Risk Category: Exposure: Building Height:

Interor WL 10 psf Corner WL 16.3 psf

DEFLECTION CRITERIA:
LATERAL DEFLECTION:

L/175 for spans less than 13' - 6" or 3/4" per life L/240 + 1/4" for spans greater than 13' - 6"

LATERAL CANTILEVER DEFLECTION

# DEFLECTION PARALLEL TO GLAZING PLANE

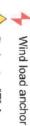
# **Project Notes**

Whind toad conditions assumed based on general project location, if actual wind pressure is greater than the assumed then noted systems will have to be re-evaluated. Wind load calculations in accordance with ASCE 7-10. Building height assumed to be 25'-0".

2) Wind load taken from previous review dated 4/9/2020

1-1/2" x 3-1/2" steel bar centered on span

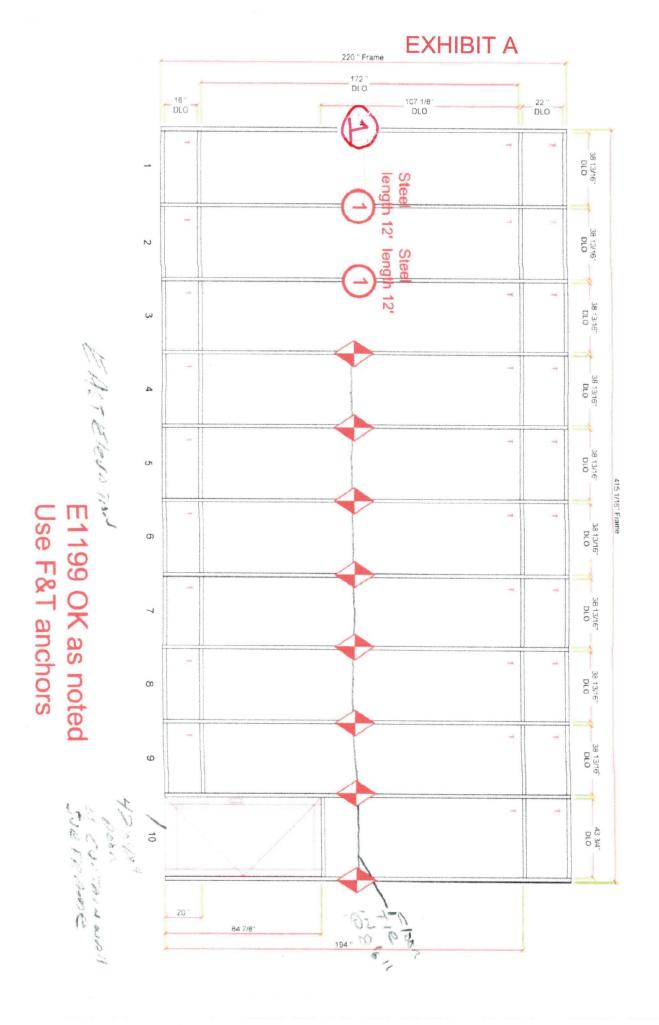
Symbol / Note Key



Perimeter "F" Anchor

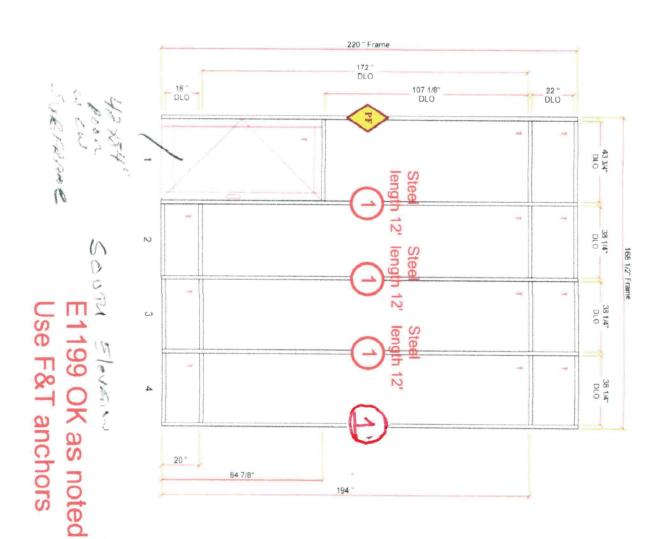
DISCLAMER:
THIS REVIEW BY TLIBELITE INC. SHALL NOT BE CONSIDERED AS AN ENDORSEMENT
OR APPROVAL BY A PROFESSIONAL ENGINEER

THIS REVIEW IS PROVIDED FOR THE PURPOSES OF ESTIMATING ONLY. REFERENCES TO WINDLOAD, STRUCTURAL LOADS AND REACTIONS. DEFLECTION AND APPROVING SHUCKED JOINTS REVENDED CHARGE, INCOMEMBERS OR THERMAL LOADS AND REACTION OF THE STRUCTURAL LOADS AND REACTION OF THE STRUCTURAL TO VERFOR THAT THE PROVIDED AS A GUIDELINE FOR INSTALLATION. IT IS THE RESPONSIBILITY OF THE INSTALLATE TO VERFOR THAT THE PRODUCT MEETS ALL APPLICABLE CODES AND REQUIREMENTS. VERFOLATION BY REGISTERED APPLICABLE CODES AND REQUIREMENTS.



AMERICAN GENSORVICE

# **EXHIBIT A**



American Cen Service