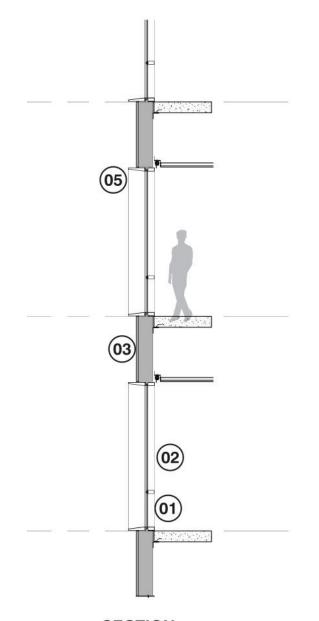






TERRACOTTA PRECEDENTS



**SECTION** 

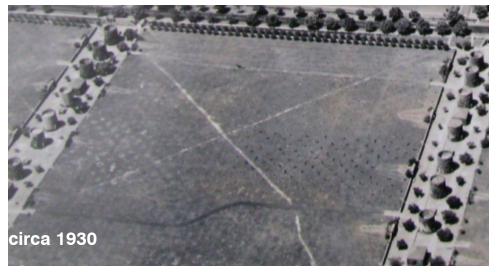
(01) (05) 02 (01) 03 02 (01)

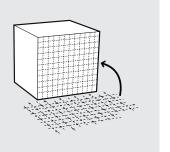
**ELEVATION** 

- METAL WINDOW SURROUND
- (04) **BROWN TERRACOTTA PANELS**
- LIGHT COLORED TERRACOTTA PANELS. COLOR VARIATION FROM TEXTURE OR TERRACOTTA COLOR
- METAL GLAZING SYSTEM WITH LOW-E COATED INSULATED GLASS
- **CAPLESS MULLION** LOW-E COATED FRITTED GLASS
- 1. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
- 2. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit.

**ZONING COMMISSION District of Columbia CASE NO.13-14 EXHIBIT NO.6AA19** 

### Skin Facade Diagrams Trammell Crow Company



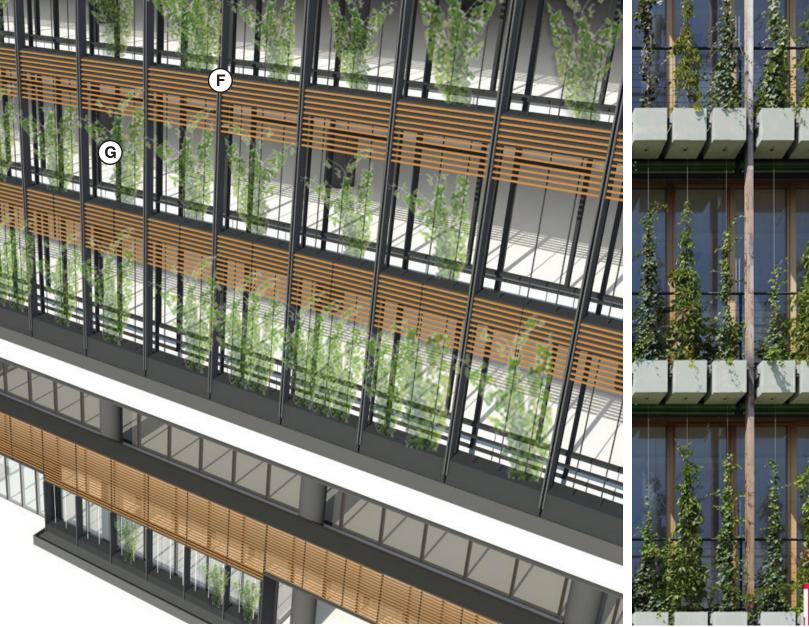


GRID PATTERN  $\bigcirc$ 





CLIMBING VEGETATION



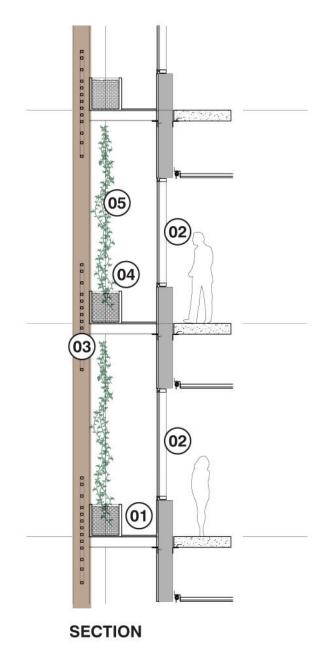
McMillan – Stage Two Consolidated PUD Application







**SCREEN PRECEDENTS** 



(05) (03) (02)

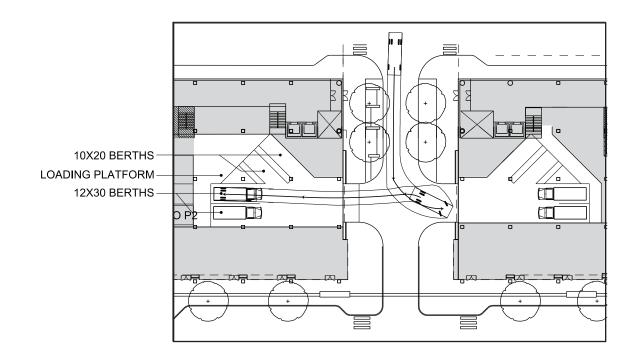
- 05 VINES GROWING UP CABLE GUIDES
- (04) PLANTER FOR VINES
- PROJECTED FRAME, WOOD OR TERRACOTTA BAGUETTES
- METAL GLAZING SYSTEM WITH LOW-E COATED INSULATED GLASS
- (01) MAINTENANCE CATWALK

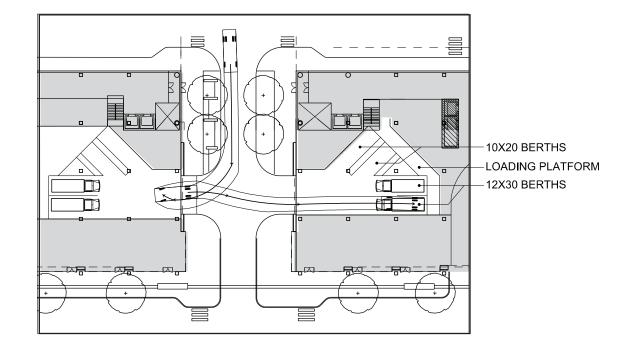
#### NOTES

- 1. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
- 2. Current retail storefront design is conceptual and for illustrative purposes only. Final designs will vary as tenant specific articulation, singage and diversity is designed.

**ELEVATION** 

### Loading Diagrams





#### NOTES:

Flexibility is requested to make refinements to parking and loading configurations, including layout, so long as the required parking and loading complies with the size, location, access, maintenance an operation requirements of DCMR11.

BC ITOJECT	Checklist					
7 1 Sustaii	nable Sites Possik	ole Points: 28	5		ials and Resources Possible Poi	nts: 13
? N Prereq 1	Construction Activity Pollution Prevention		Y ?	N Prereg 1	Storage and Collection of Recyclables	
Credit 1	Site Selection	1		1 Credit 1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 t
Credit 2	Development Density and Community Connectivity	5	2	Credit 2	Construction Waste Management	1 t
Credit 3	Brownfield Redevelopment	1		1 Credit 3	Materials Reuse	1
Credit 4.1	Alternative Transportation—Public Transportation Acce	ess 6	1	Credit 4	Recycled Content	1 t
Credit 4.2			1	Credit 5	Regional Materials	1 t
Credit 4.3		•	1	Credit 6	Certified Wood	1
1 Credit 4.4	Alternative Transportation—Parking Capacity	2		51.55.01.5	30,1110	•
Credit 5.1	Site Development—Protect or Restore Habitat	1	6 6	Indoor	Environmental Quality Possible Poi	nts: 12
	Site Development—Maximize Open Space	1	0 0	maooi	Livi official edairy 1 0331bic 1 01	1113. 12
Credit 6.1	Stormwater Design—Quantity Control	1	Υ	Prereg 1	Minimum Indoor Air Quality Performance	
	Stormwater Design—Quality Control	1	Y	Prereg 2	Environmental Tobacco Smoke (ETS) Control	
Credit 7.1	Heat Island Effect—Non-roof	1	1	Credit 1	Outdoor Air Delivery Monitoring	1
	Heat Island Effect—Roof	1	1	Credit 2	Increased Ventilation	1
Credit 8	Light Pollution Reduction	1	1	Credit 3	Construction IAQ Management Plan—During Construction	1
Credit 9	Tenant Design and Construction Guidelines	1	1	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants	1
oredit 7	Tenum Design and Construction Guidennes	ı	1	Credit 4.1		1
Water	<b>Efficiency</b> Possik	ole Points: 10	1		Low-Emitting Materials—Flooring Systems	1
water	Efficiency	ne roints. To	1	Credit 4.4		te 1
Prereg 1	Water Use Reduction—20% Reduction		1	Credit 5	Indoor Chemical and Pollutant Source Control	,ເວ I 1
Credit 1	Water Efficient Landscaping	2 to 4	1	Credit 6	Controllability of Systems—Thermal Comfort	1
Credit 2	Innovative Wastewater Technologies	2 10 4	1	Credit 7	Thermal Comfort—Design	1
Credit 3	Water Use Reduction	2 to 4	1	Credit 8.1	Daylight and Views—Daylight	1
Credit 3	water ose Reduction	2 10 4	1	Credit 8.2		1
0 Energy	y and Atmosphere Possik	ole Points: 37		credit 0.2	buyingin and views views	1
			6	Innova	ation and Design Process Possible Poi	nts: 6
Prereq 1	Fundamental Commissioning of Building Energy System	ıS				
Prereq 2	Minimum Energy Performance		1		Innovation in Design: Specific Title	1
Prereq 3	Fundamental Refrigerant Management		1		Innovation in Design: Specific Title	1
Credit 1	Optimize Energy Performance	3 to 21	1		Innovation in Design: Specific Title	1
Credit 2	On-Site Renewable Energy	4	1		Innovation in Design: Specific Title	1
Credit 3	Enhanced Commissioning	2	1		Innovation in Design: Specific Title	1
Credit 4	Enhanced Refrigerant Management	2	1	Credit 2	LEED Accredited Professional	1
Credit 5.1	Measurement and Verification—Base Building	3	1.1	Б.	- I Dui- uit. Our dit.	
Credit 5.2	Measurement and Verification—Tenant Submetering	3	4	Region	nal Priority Credits Possible Po	ints: 4
Credit 6	Green Power	2				
			1		Regional Priority: Specific Credit	1
			1		Regional Priority: Specific Credit	1
			1		Regional Priority: Specific Credit	1
			1	Credit 1.4	Regional Priority: Specific Credit	1
			20  20	3 Total	Possible Po	inte 1

#### NOTES:

As per the Green Building Act, a minimum of LEED certified or equivalent will be acheived. Flexibility is requested in reaching the proposed point total. The final credits acheived may vary from those represented here.

# Rendered Plan - North Parcel



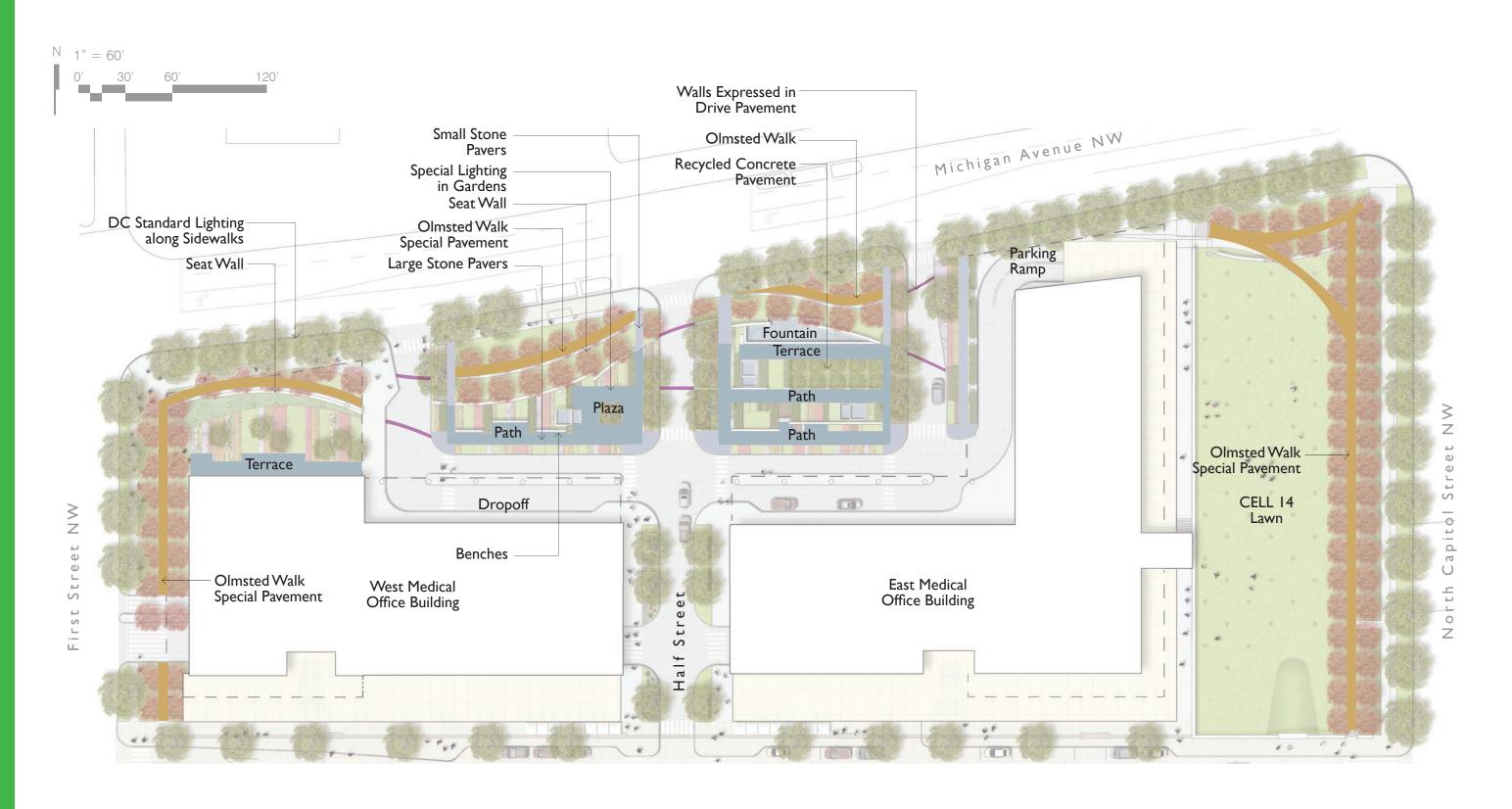






### Materials Plan - North Parcel



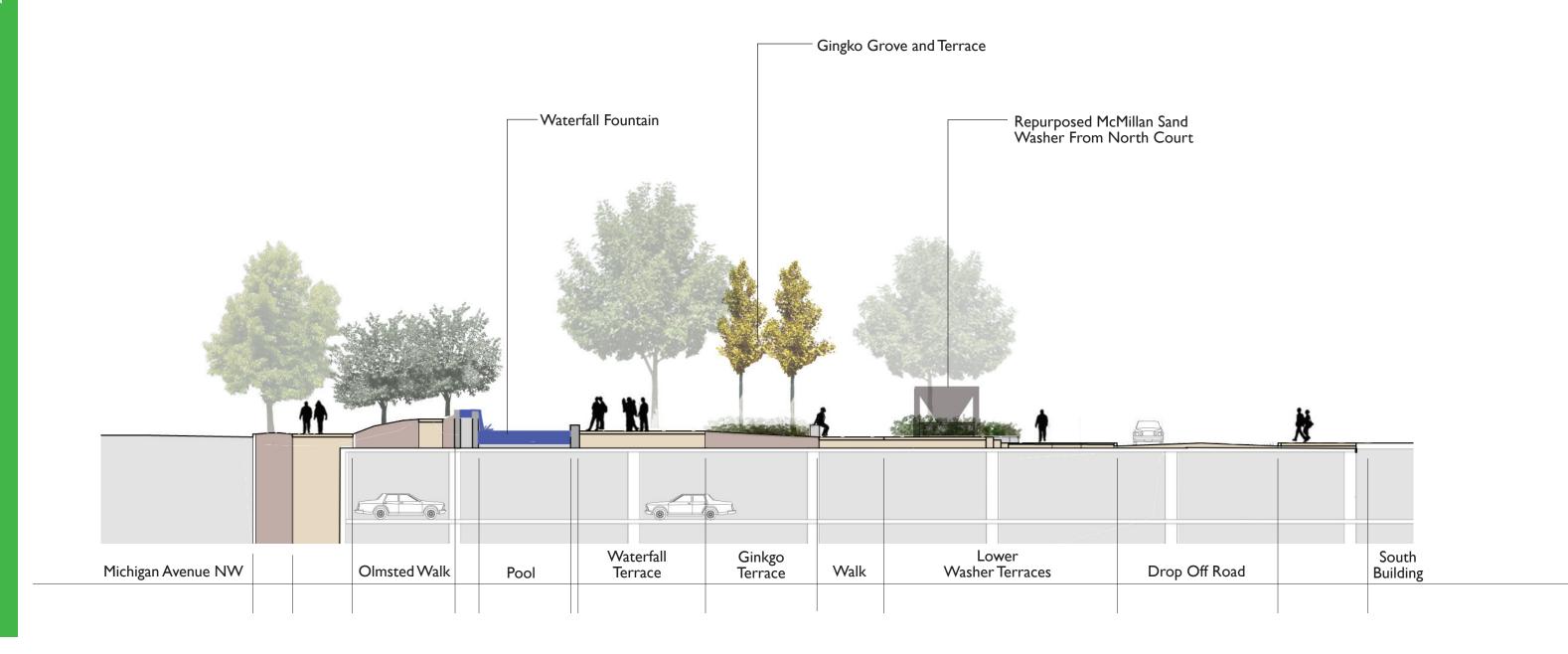




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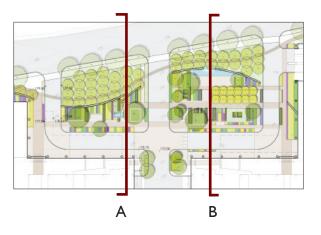
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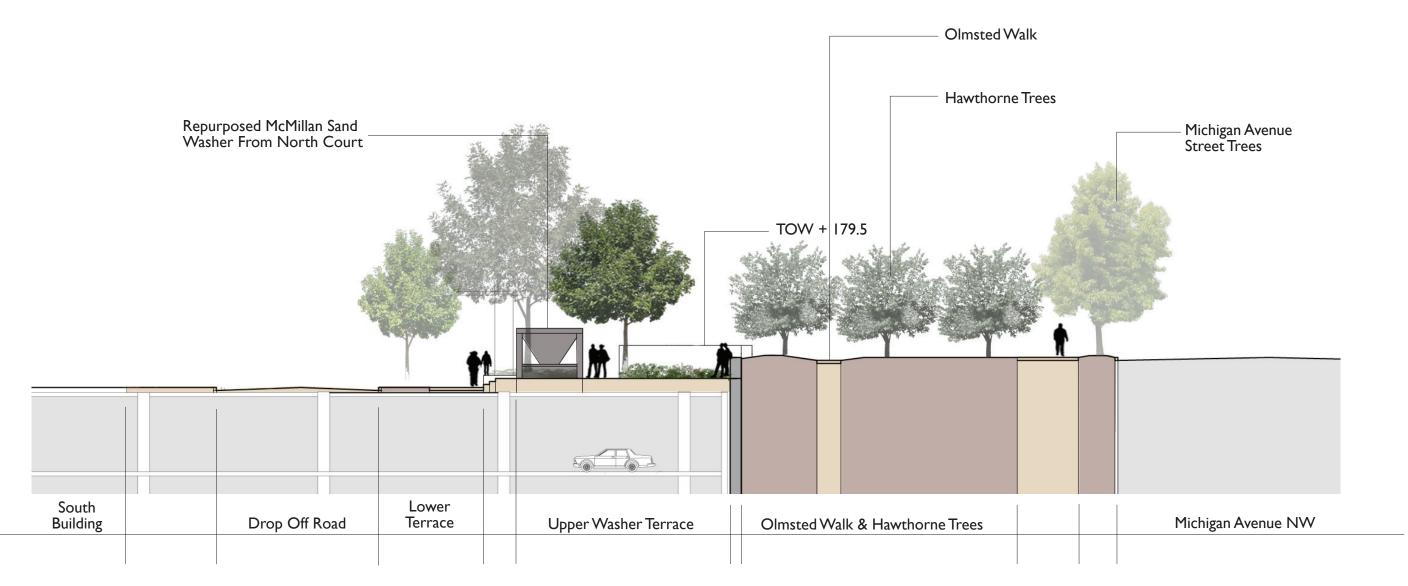




## North / South Section - North Parcel Courtyard (Section B)







## East / West Section - North Parcel Courtyard



