

## TAKOMA JUNCTION TAKOMA PARK, MARYLAND

OPEN SPACE & SUSTAINABILITY

streetsense.

April 18, 2018





RENDERING





RENDERING







11'

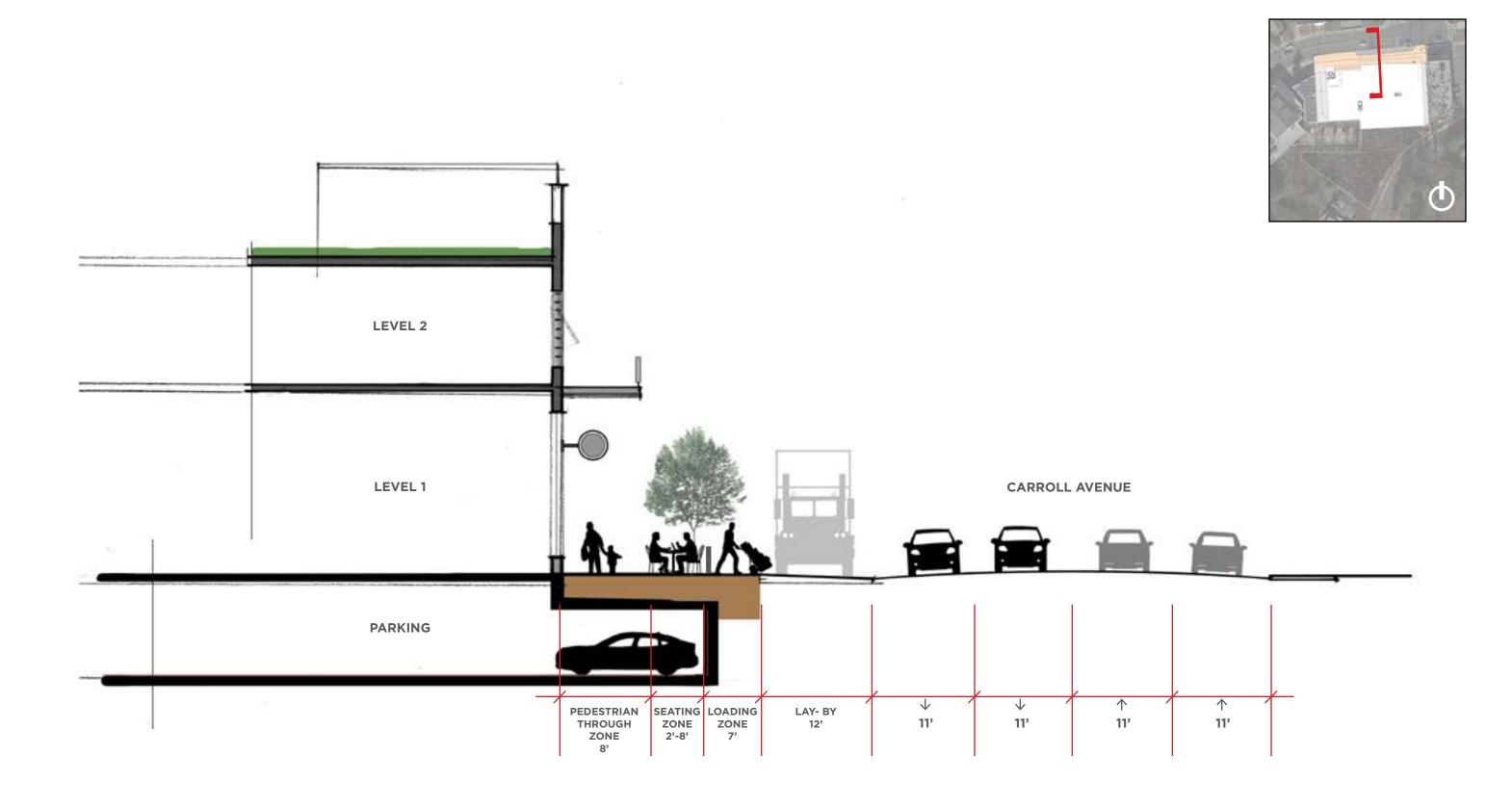
11'

11'

11'

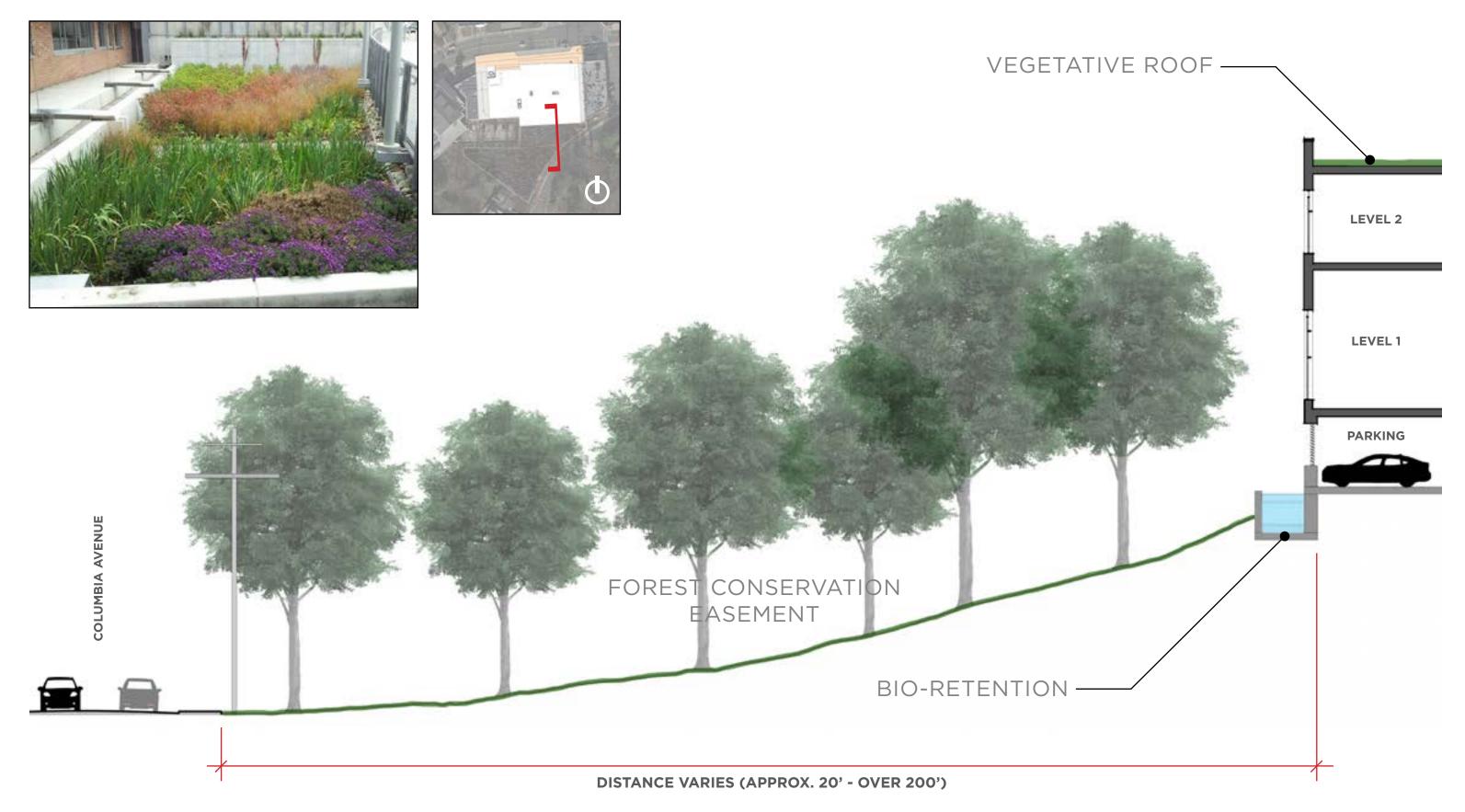
PUBLIC SPACE ZONE 40'







STREET SECTION - LAY-BY CONDITION





REAR SECTION





SUSTAINABILITY FEATURES

**TAKOMA JUNCTION** | Open Space & Sustainability





## LEED v4 FOR CORE AND SHELL Takoma Junction

## 4/18/18





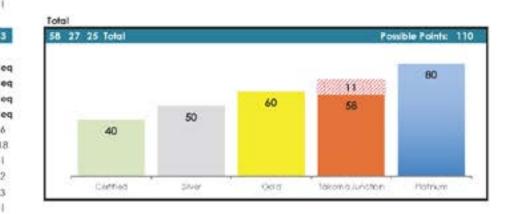
0	il.	0	Integrated Fracess		Possible Points:	_1
	1		Credit Integrated Process			1
13	4	3	Location and Transportation		Possible Points:	20
Y	M	N				
15		20	Credit 1 LEED for Neighborhood Deve	Nopment PATH 1		20
2			Credit 2 Sensitive Land Protection			2
3			Credit 3 High Priority Site			3
2	4		Credit 4 Surrounding Density and Dive	rso Usos		6
3	-0	3	Credit 5 Access to Quality Transit	PATH 2		6
1			Credit 6 Bicycle Focilities			1
1	- 13		Credit 7 Reduced Parking Footprint			1.
1			Credit 8 Green Vehicles			1

7	4	0	Sustaina ble	Sites :	Possible Points:	-11
Y	M	N				
Y			Prereq	Construction Activity Pollution Prevention		Rec
1			Credit I	Site Assessment		1
1	1		Credit 2	Site Development - Protect or Restore Habitat		2
1			Credit 3	Open Space		1
2	1		Credit 4	Rainwater Management		3.
1	1		Credit 5	Heat bland Reduction		2
6	1		Crectit 6	Light Pollution Reduction		1
1			Credit Z	Tenant Design and Construction Guidelines		1

6	3	2	Water Elli	ciency	Possible Points:	11
Y	M	N	i i	TOUR ACT - MACALITY FAT		
Υ.	1000		Prerect	Quidoor Water Use Reduction		Re
Υ			Protog	Indoor Water Use Reduction		Re
Y			Prorocq	Building-Level Water Matering		Re
2			Credit 1	Outdoor Water Use Reduction		2
4	2		Credit 2	Indoor Water Use Reduction		ó
		2	Credit 3	Cooling Tower Water Use		2
	1		Credit 4	Water Melering		1

13	4	14	Energy ar	nd Afmosphere	Possible Points:	33
Υ	M	N				
Υ			Prereq	Fundamental Commissioning and Veritication		Req
Υ			Prerect	Minimum Energy Performance		Req
Υ			Protog	Building-Level Energy Molering		Req
Υ			Promg	Fundamental Refrigerant Management		Req
3		3	Credit I	Enhanced Commissioning		6
8	2	8	Credit 2	Optimize Energy Performance		18.
		1	Credit 3	Advanced Energy Melaring		1
2	1	1	Credit 4	Demand Response		2
		3	Credit 5	Renewable Energy Production		3
35	1		Credit 6	Enhanced Retrigerant Management		1
2			Credit 7	Green Power and Carbon Olfsets		2

5		3	Materials a	nd Resources Possible Paints:	14
Y	M	N			
γ	ĕ		Prereq	Storage and Collection of Recyclables	Rec
Y			Prereq	Construction and Demotition Waste Management Planning	Rec
Ų,	3	3	Crodit 1	Building Life-Cycle Impact Reduction	6
1	1		Credit 2	Product Discretare and Optimization - (inwanmental Product Declarations	2
1	1		Credit 3	Product Disclosure and Optimization - Sourcing of Raw Materia	2
1	1		Credit 4	Froduct Disclosure and Optimization - Material Ingredients	2
2			Credit 5	Construction and Demolition Waste Management	2
4	-5	1	Indoor Envi	conmental Quality Possible Points:	10
Υ	M	N			
Y			Prereq	Minimum Indoor Air Quality Performance	Rec
Y	0	_	Prerect	Environmental Tobacco Smoke Control	Rec
-	2		Credit 1	Enhanced Indoor Air Quality Strategies	2
2	1		Credit 2	Low-Emitting Materials	3
1	177		Credit 3	Construction Indoor Air Quality Management Plan	1
	2	1	Credit 4	Daylight	3
1	18		Credit 5	Quality Views	1
6	0	0	Innovation	Possible Points:	
4	M	N	1		
5	1/2		Croclit 1	Innovation	5
1			Credit 2	LEED Accredited Professional	1
4	0	0	Regional Pr	icrity Credits: 20912 Possible Points:	4
Y	M	N	-		
1	200		Credit 1,1	Regional Priority: High Priority Sile	1
1			Credit 1.2	Regional Priority: Bicycle Facilities	1
1	145		Credit 1.3	Regional Priority: Open Space	1
-	_	_			



Credit 1.4 Regional Priority: Outdoor Water Use Reduction



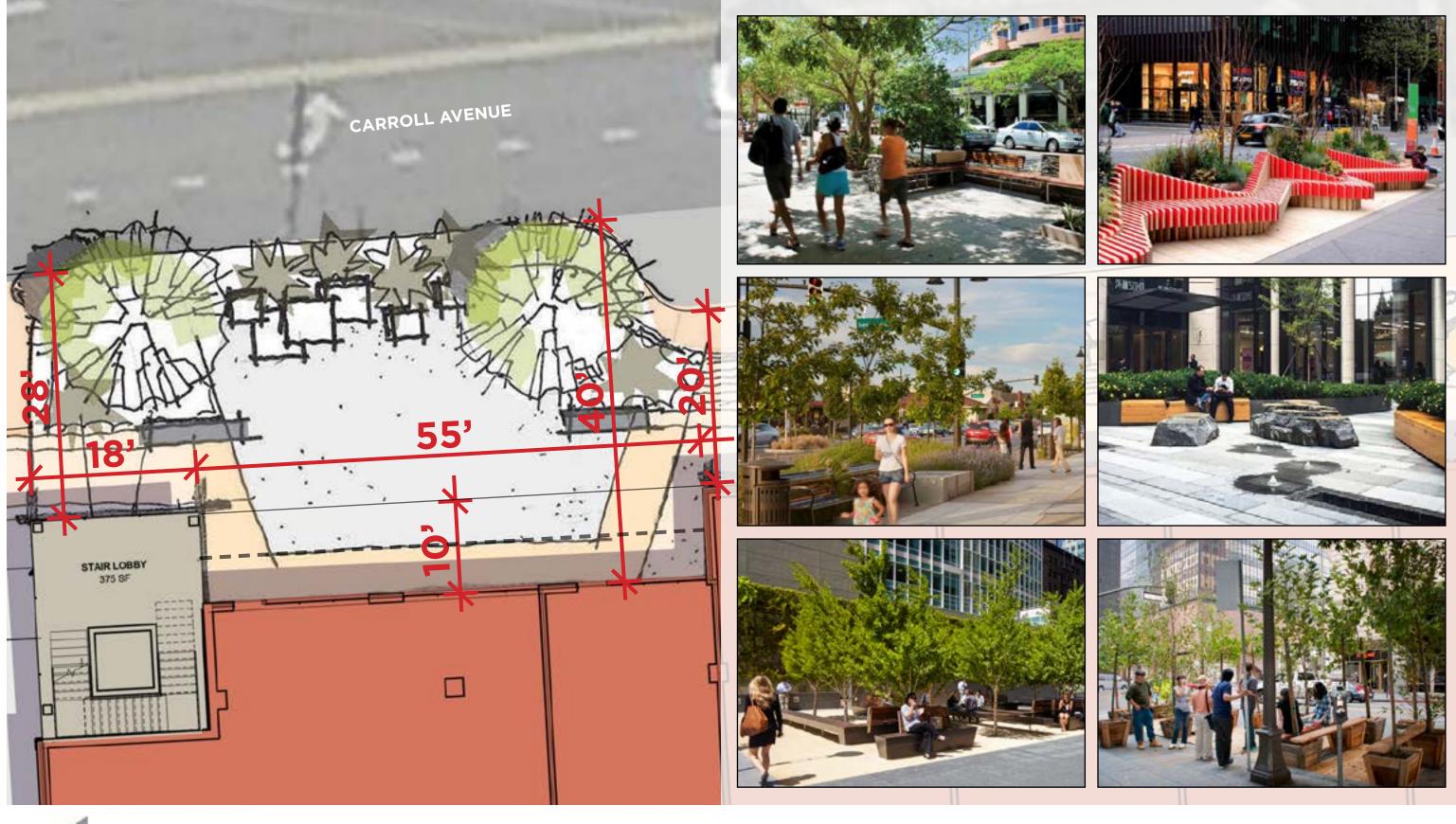




STREETSCAPE

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STREETSCAPE - PLAZA DETAIL

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