DECIDED

adirondacks, usa











PROJECT RANKIN ONLINE RESULTS 1. RIVERWALK 2. WARD PLUMADORE 3. BERKELEY GREEN 4. URBAN FORESTRY

- 5. WILLIAM MORRIS
- 6. WOODRUFF ST.
- 7. CHURCH ST.

OPTION RESULTS

WARD PLUMADORE OPTION A (FIRE TOW OPTION B (OPEN SPA

BERKELEY GREEN (F OPTION A (CLASSIC): OPTION B (MODERN)

WOODRUFF ST. (ENT OPTION A (OVERHAN OPTION B (VERTICAL

> Village of Saranac Lake, NY Engineering Design Services and Construction Management Parks, Streetscapes, and Connectivity Improvements Task 3: Public Input

	E P and	the second	
ING	(
	MEETING	RESULTS	
	1. WARD F	PLUMADO	RE
RE	2. BERKEI	_EY GREE	Ν
N	3. RIVERV	VALK	
Y	4. WILLIAN	MORRIS	
	5. CHURC	H ST.	
	6. URBAN	FORESTR	RY
	7. WOODF	RUFF ST.	
-0			
<u>S</u>			
1.2	<u>ONLINE</u>	<u>MTG</u>	<u>TOTAL</u>
	(408 VOTES)	(39 VOTES)	(447 VOTES)
,	: 43.9%	66.7%	45.9%
PACE):56.1%	33.3%	54.1%
<u>(RR)</u>	(382 VOTES)	(37 VOTES)	(419 VOTES)
;):	73.6%	75.7%	73.8%
v):	26.4%	24.3%	26.2%
<u>ITRY)</u>	(337 VOTES)	(27 VOTES)	(364 VOTES)
NG):	40.6%	66.7%	42.6%
AL):	59.4%	33.3%	57.4%

Survey Results June 18, 2021

STATE OF OPPORTUNITY

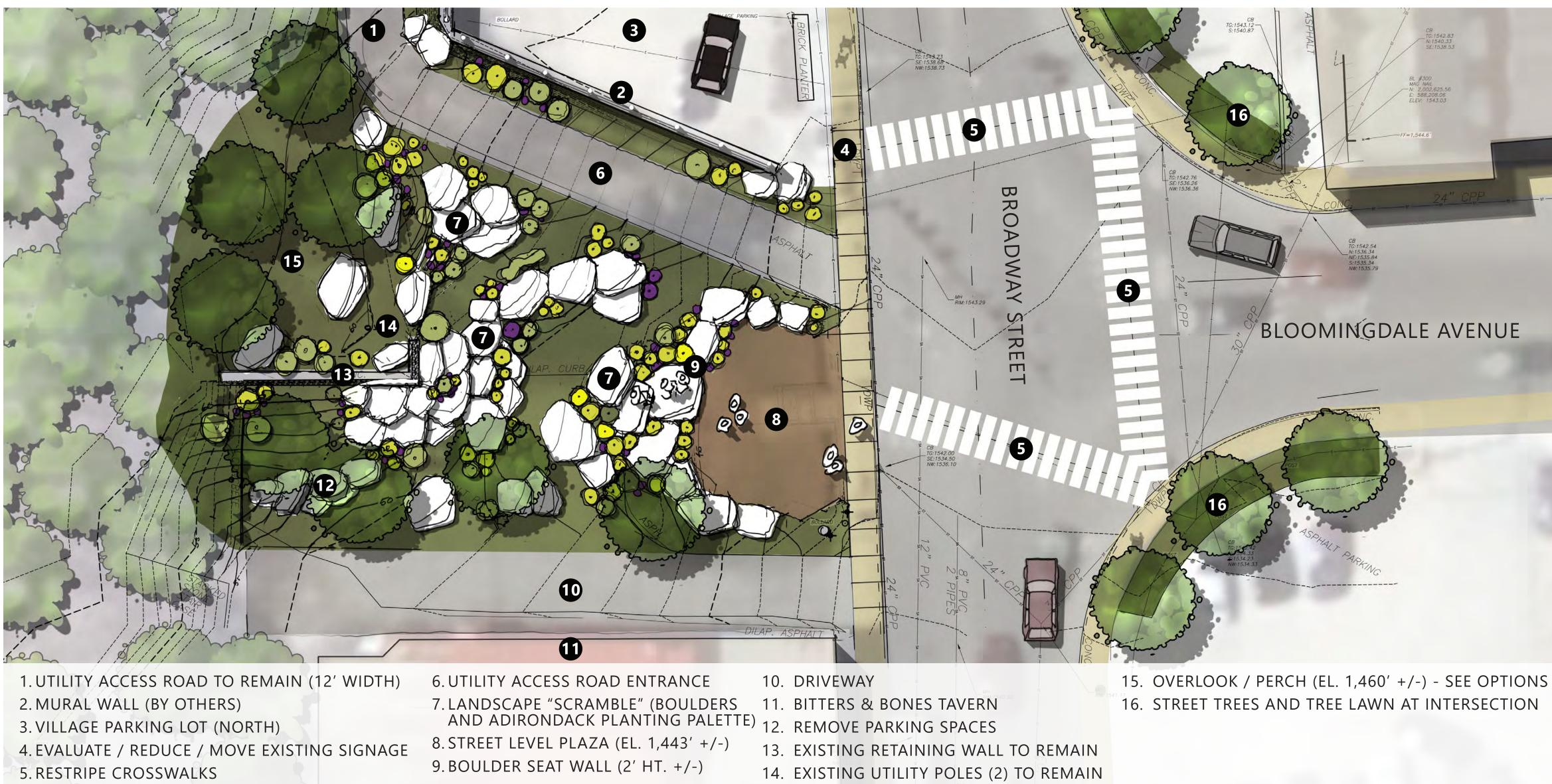
YORK

NYS DOS Contract #: C1001616

This project was prepared with funding provided by the New York State Department of State under the Downtown Revitalization Initiative

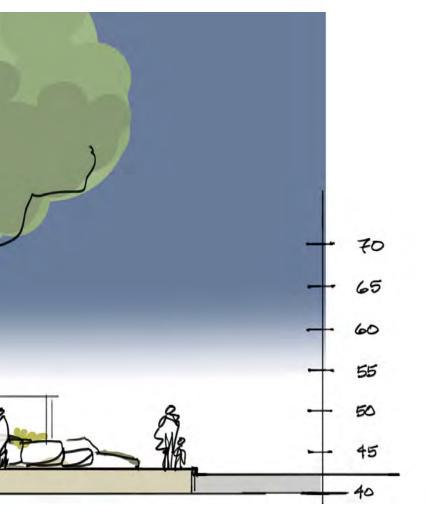
PROJECT RANKING ONLINE: 2ND MEETING: 1ST

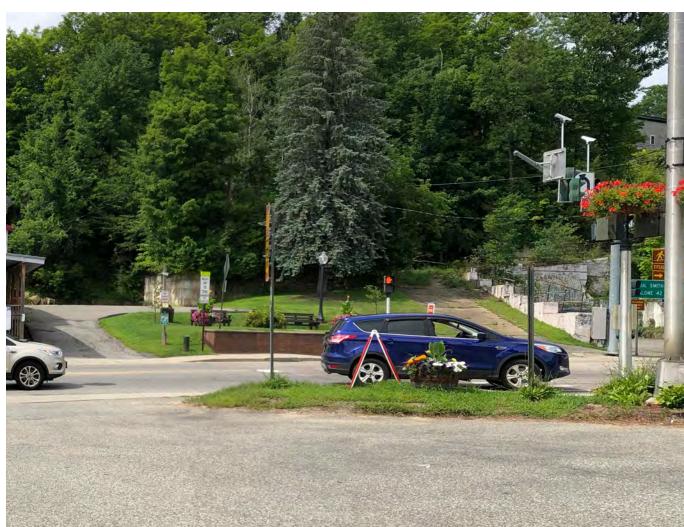
SECTION ELEVATION OF WARD PLUMADORE PARK - FACING NORTH



45 -







EXISTING VIEW FROM BLOOMINGDALE

Village of Saranac Lake Ward Plumadore Park

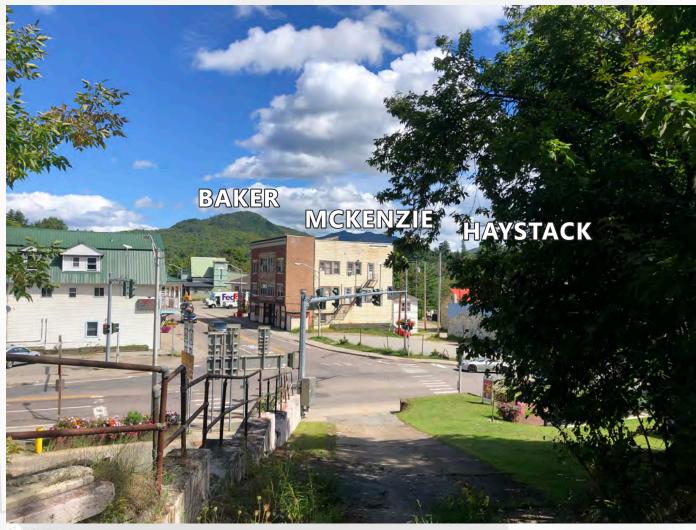
Broadway & Bloomingdale May 20, 2021



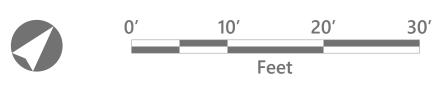
EXISTING VIEW FROM BLOOMINGDALE



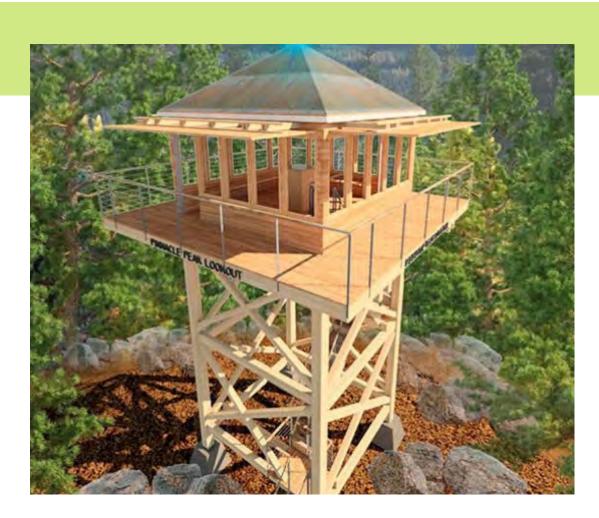
BROADWAY STREET LEVEL



OVERLOOK / PERCH (EL. 1,460')







Fire Tower - Small Scale

Scramble



Village of Saranac Lake Ward Plumadore Park - Design Options & Precedent Images Broadway & Bloomingdale May 20, 2021

OPTION VOTING

ONLINE OPTION A: 43.9% OPTION B: 56.1% (408 VOTES CAST)

<u>MEETING</u> OPTION A: 66.7% OPTION B: 33.3% (39 VOTES CAST)

TOTAL OPTION A: 45.9% OPTION B: 54.1% (447 VOTES CAST)







Scramble



Plaza

PROJECT RANKING ONLINE: 5TH MEETING: 4TH

2

POTENTIAL FENCE ALIGNMENT AT SIDEWALK (COST AND RIGHT-OF-WAY DEPENDENT)

BM #3 - ELEY: 1547.54 BENCHMARK IS A SQUARE CUT ON THE EASTERLY FACE OF A CONC. LIGHT BASE AT "STEWART" SIGN

DEPOT STREET

1. ENTRY AT DEPOT STREET
 2. EXISTING SWING SET TO REMAIN
 3. GRASS MOUND
 4. REGRADED WALK TO CAROUSEL

- 5. CAROUSEL BUILDING ENTRY
- 6. EXISTING BASKETBALL COURT TO REMAIN
 7. EXISTING LANDSCAPE TO REMAIN
 8. PEDESTRIAN ENTRY AT BLOOMINGDALE
 9. EXISTING CROSSWALK TO REMAIN

Ð

10. EVALUATE / REDUCE / MOVE EXISTING SIGNAGE

20





- 11. NEW DECIDUOUS SHADE/ORNAMENTAL TREE
- 12. REMOVE EXISTING TREES (UTILITY CONFLICTS)
- 13. EXISTING OVERHEAD UTILITIES TO REMAIN
- 14. EXISTING TREE TO REMAIN
- 15. ADIRONDACK PLANTING PALETTE
- 16. SEAT WALL / RETAINING WALL
- 17. PLAZA WITH ART PIECE
- 18. POTENTIAL WALL-MOUNTED SIGNAGE
- 19. REMOVE EXISTING GAZEBO
- 20. PEDESTRIAN ENTRY AT INTERSECTION

Village of Saranac Lake William Morris Park Bloomingdale & Depot

May 20, 2021



EXISTING VIEW FROM INTERSECTION



PARK ENTRY





Musical Instruments



Musical Instruments



Musical Instruments



Musical Instruments





Plaza with Play Options

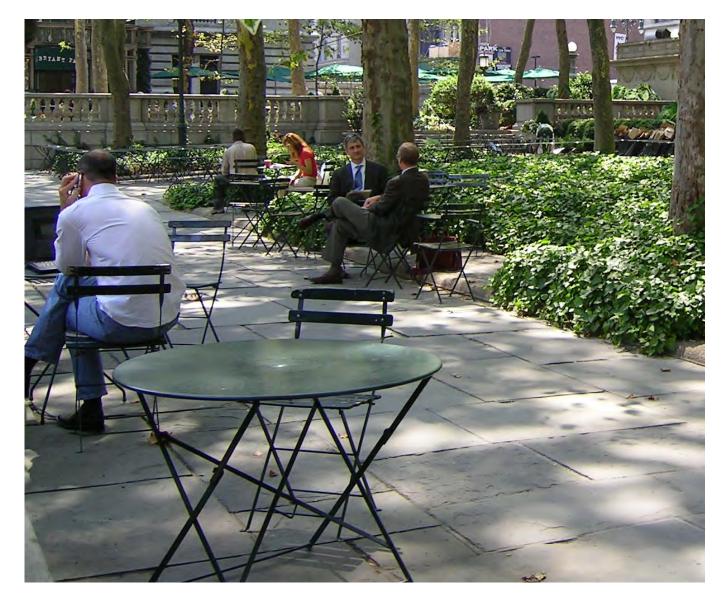


Plaza with Table and Chairs

Village of Saranac Lake William Morris Park - Precedent Images Bloomingdale & Depot May 20, 2021



Grass Mounds



Moveable Table and Chairs

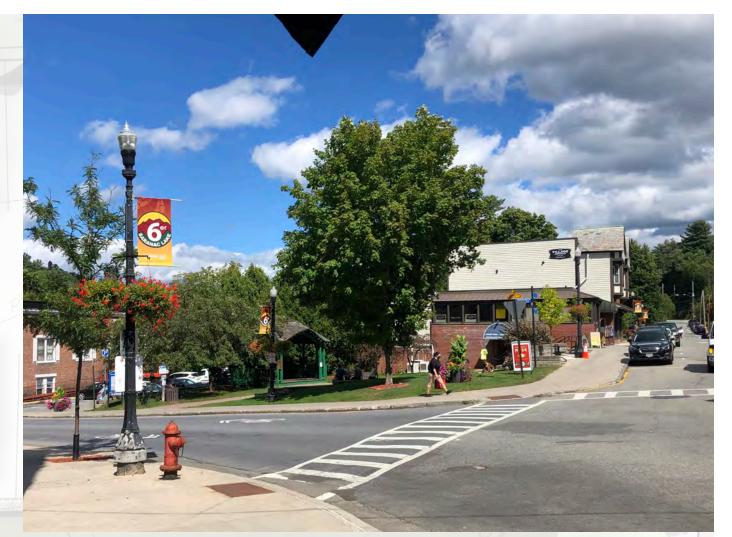
<u>PROJECT RANKING</u> ONLINE: 3RD MEETING: 2ND

7. INFORMATIONAL KIUSK 8. ENTRY SIGNAGE & PLANTING 9. CURB EXTENSION 10. RESTRIPE CROSSWALKS 11. MOVABLE PLANTERS 12. EXISTING RETAINING WALL 13. EXISTING BENCHES 14. EXISTING PARKING SPACES





Village of Saranac Lake Berkeley Green Park Broadway & Main May 20, 2021



EXISTING VIEW FROM INTERSECTION



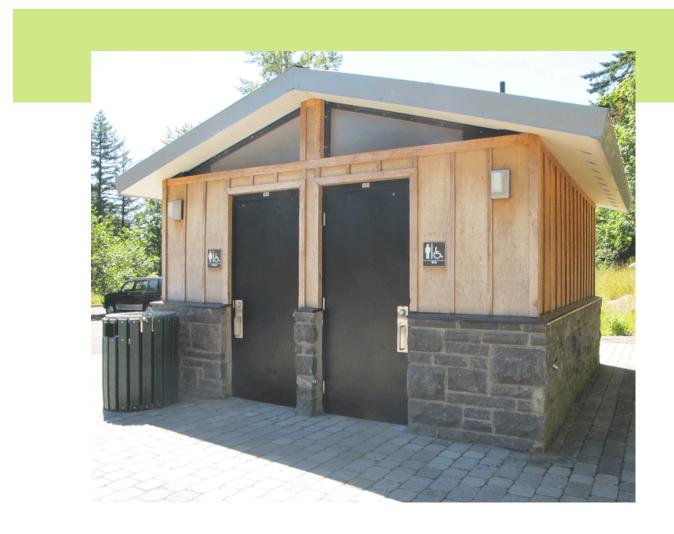
PARKING LOT ENTRY



EXISTING VIEW FROM INTERSECTION







Permanent Restroom

Benches



OPTION VOTING

<u>ONLINE</u> OPTION A: 73.6% OPTION B: 26.4% (382 VOTES CAST)

MEETING OPTION A: 75.7% OPTION B: 24.3% (37 VOTES CAST)

<u>TOTAL</u> OPTION A: 73.8% **OPTION B: 26.2%** (419 VOTES CAST)







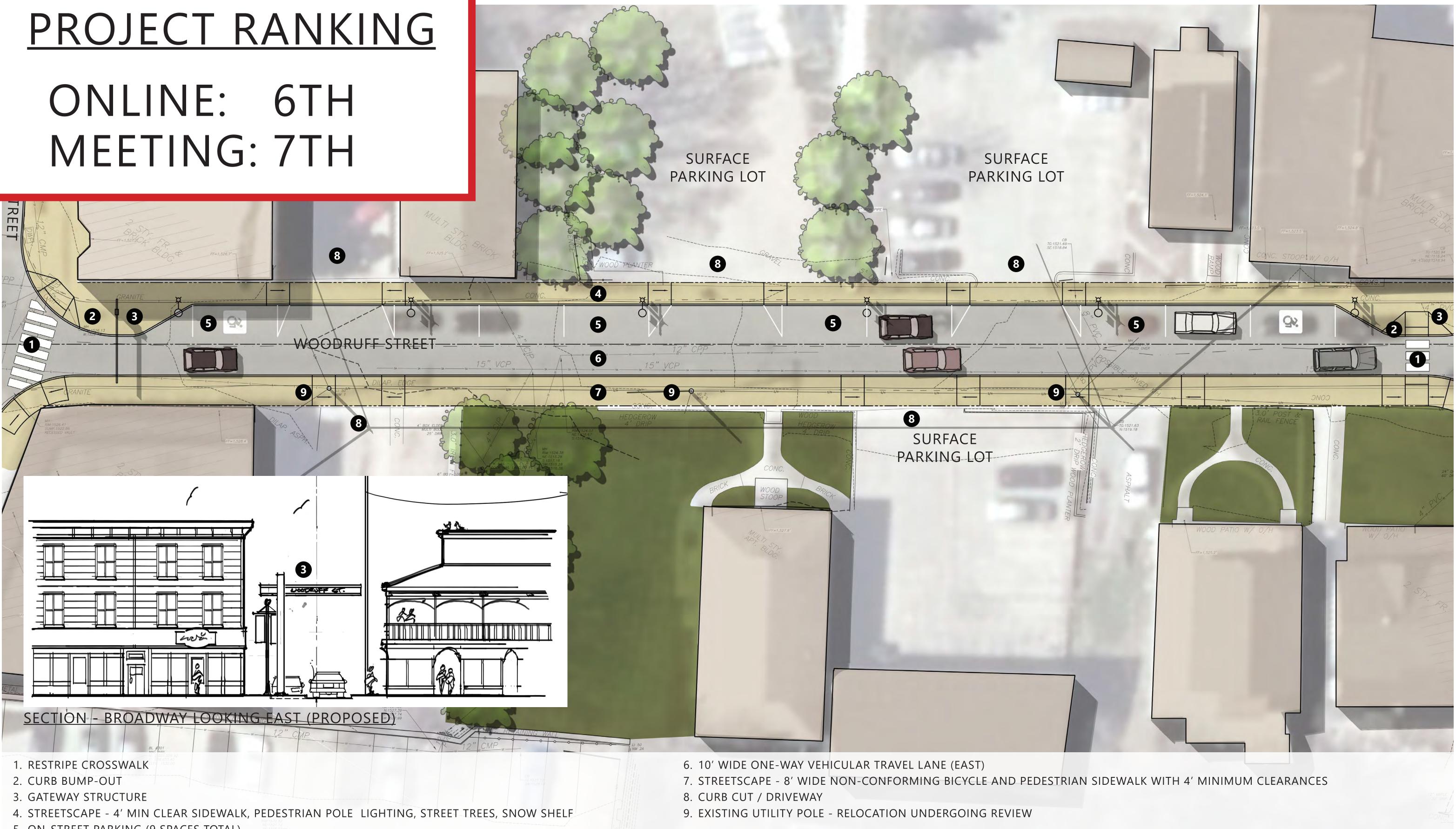
Kiosk Message Board

Village of Saranac Lake Berkeley Green Park - Design Options & Precedent Images Broadway & Main May 20, 2021



Bike Racks

ONLINE: 6TH MEETING: 7TH



5. ON-STREET PARKING (9 SPACES TOTAL)



Village of Saranac Lake

Woodruff Street - West

Broadway to Church May 20, 2021

0′	10′	20′	
	Fe	et	





Multi-Use Path



Flex-Bollards (Traffic Delineation)



Village of Saranac Lake Woodruff Street - West - Design Options & Precedent Images Broadway to Church May 20, 2021

OPTION VOTING

ONLINE OPTION A: 40.6% OPTION B: 59.4% (337 VOTES CAST)

MEETING OPTION A: 66.7% OPTION B: 33.3% (27 VOTES CAST)

TOTAL OPTION A: 42.6% OPTION B: 57.4% (364 VOTES CAST)





Street Character: Lights, Banners, Crosswalks





Village of Saranac Lake Woodruff Street - East 1

Church to Bloomingdale May 20, 2021

Feet





Church to Bloomingdale May 20, 2021



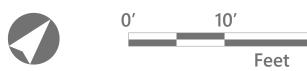
WOODRUFF STREET (BRIDGE - WEST)



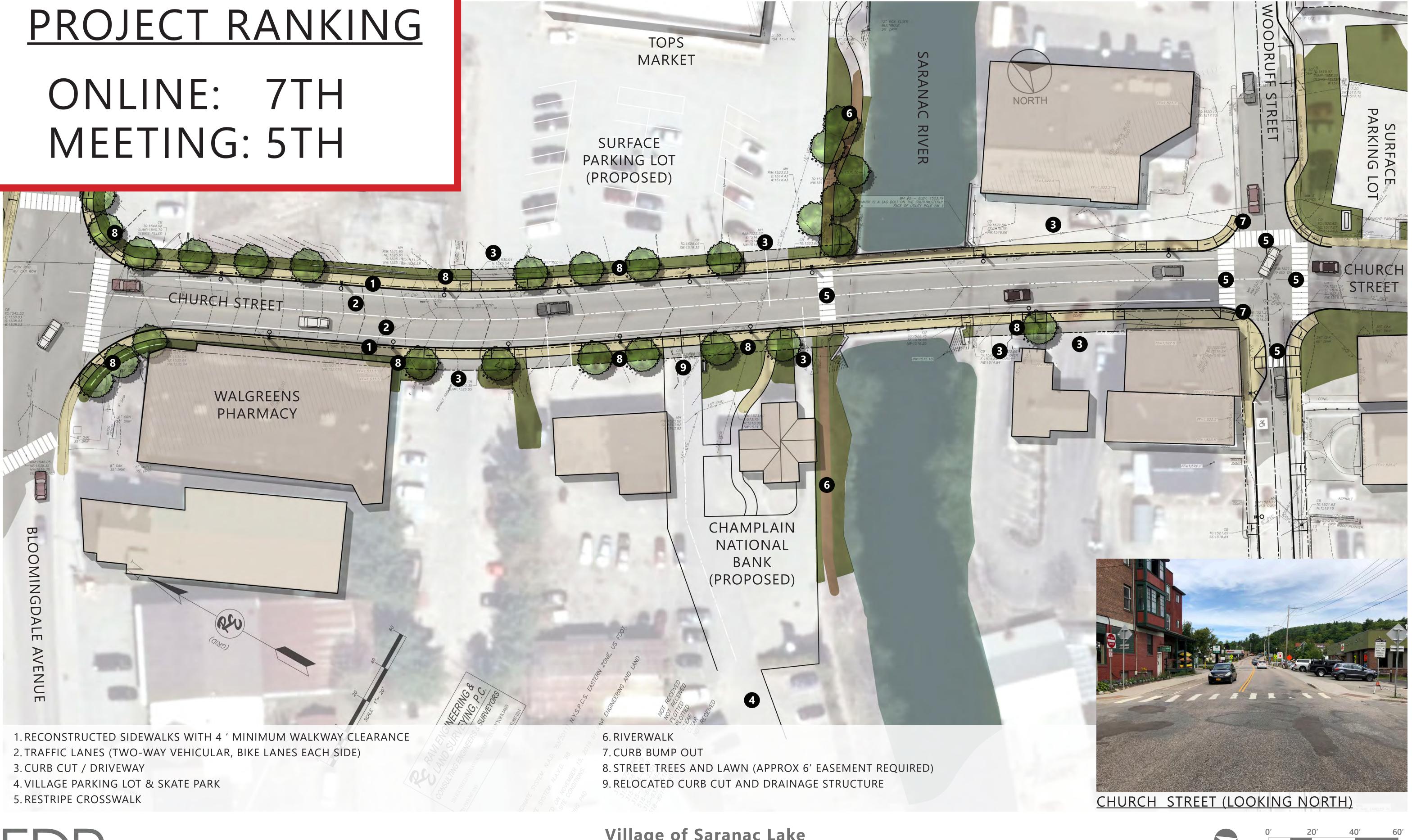
WOODRUFF STREET BRIDGE



WOODRUFF STREET (BRIDGE - NORTH)



ONLINE: 7TH MEETING: 5TH



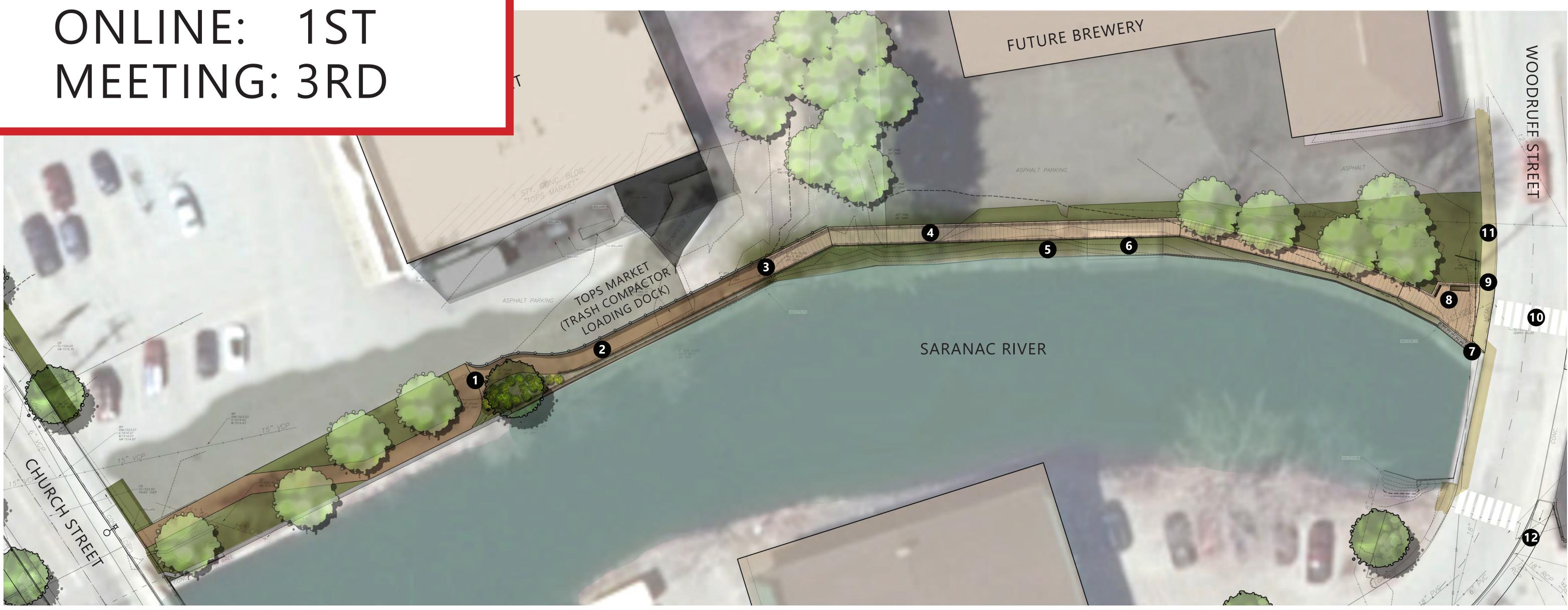


Village of Saranac Lake **Church Street**

Feet

Woodruff to Bloomingdale May 20, 2021

PROJECT RANKING ONLINE: 1ST MEETING: 3RD



- 1. MATCH GRADE & MATERIALS AT EXISTING RIVERWALK
- 2. PAVER RIVERWALK ALONG EXISTING **RETAINING WALL**
- 3. END PAVERS / BEGIN BOARDWALK
- 4. ELEVATED BOARDWALK WITH RAILINGS
- 5. ERODED RIPRAP EDGE
- 6. REMOVE EXISTING WOOD OVERLOOK
- 7. STONE RETAINING WALL TO REMAIN
- 8. RIVERWALK SIGNAGE / BENCH



9. WOODRUFF ENTRANCE

10. NEW CROSSWALK

11. EXISTING SIDEWALK

12. CURB CUT / DRIVEWAY

Village of Saranac Lake

Riverwalk Extension Tops to Woodruff May 20, 2021

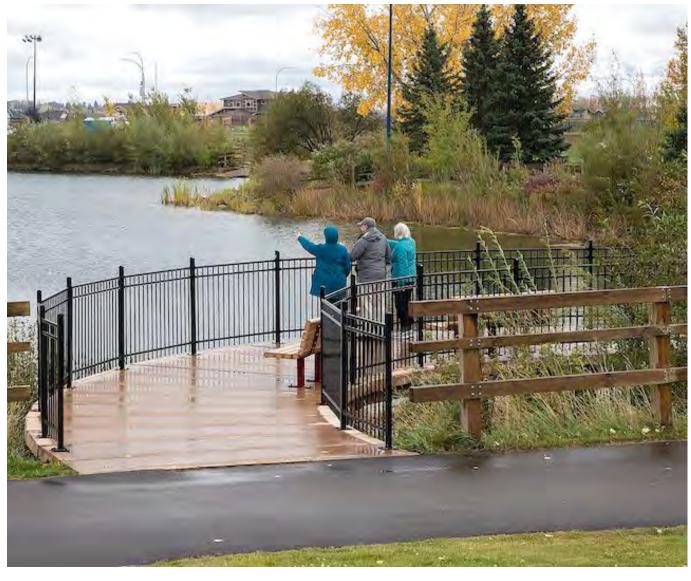




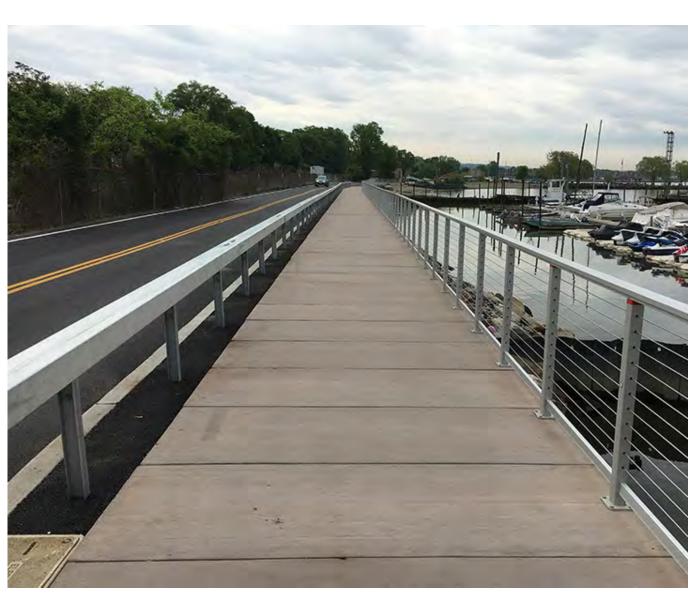
End of Existing Riverwalk



Existing Guard Rail at Tops



PermaTrak Boardwalk (concrete)



PermaTrak Guardrail & Railing



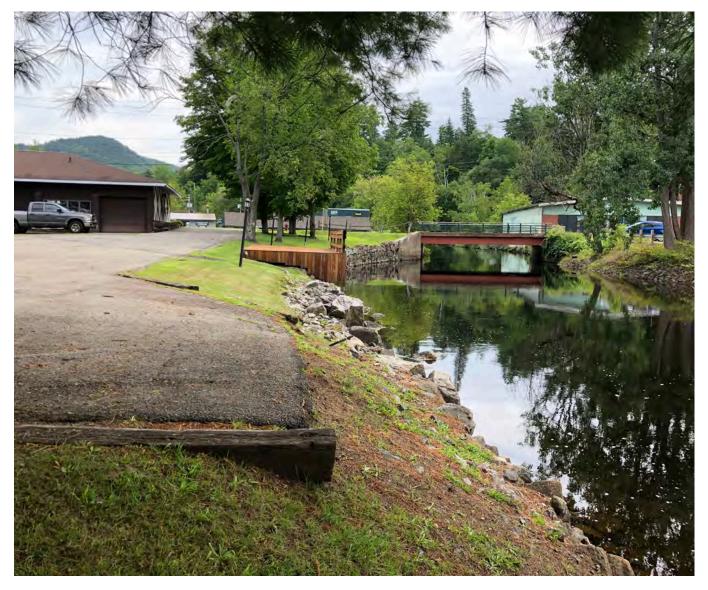


Existing Dock Overlook



Love Locks

Village of Saranac Lake Riverwalk Extension - Precedent Images Tops to Woodruff May 20, 2021



Existing Slope Conditions



Green Wall

ONLINE: 4TH MEETING: 6TH



<u>GOALS</u>

- 1. ENHANCE THE VISUAL QUALITY OF THE STREETSCAPE AND CONTRIBUTE TO SENSE OF PLACE
- 2. SOFTEN THE IMPACTS OF THE URBAN ENVIRONMENT BY INTEGRATING THE URBAN ENVIRONMENT WITH NATURE
- 3. CONTRIBUTE TO THE SPACIAL DEFINITION OF THE STREET BY DEFINING THE STREET CORRIDOR AND PROVIDING A DISTINCT EDGE BETWEEN THE STREET AND THE SIDEWALK FOR PEDESTRIAN 3. SPACE TREES AT APPROXIMATELY 40 FEET ON CENTER TO ALLOW FOR FULL CANOPY GROWTH WITHOUT COMPETITION SAFETY
- 4. PROVIDE SHELTER FROM SUN REDUCING THE URBAN HEAT ISLAND EFFECT

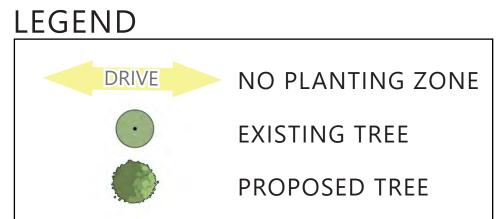


DESIGN OBJECTIVES

- 1. SELECT 'ZONE 3' COLD HARDY AND URBAN TOLERANT TREE SPECIES
- 2. USE WIDE OR LONG PLANTING PITS AND TECHNIQUES FOR ESTABLISHING AND MAINTAINING SUCCESSFUL URBAN TREE PLANTINGS
- 4. USE PERMEABLE PAVEMENT AT TREE PLANTINGS TO ALLOW WATER INFILTRATION TO SOIL AND INCREASE WALKABLE SURFACE AND PREVENT COMPACTION OF THE ROOT-BALL
- 5. WHERE POSSIBLE, LOCATE TREES BETWEEN BUILDINGS TO DISTINGUISH BUILDINGS FROM ONE ANOTHER AND FRAME BUILDING FACADES/ENTRANCES
- 6. EMPHASIZE CONSISTENT TREE SIZE AND SPACING TO CREATE CONSISTENT RHYTHM

Village of Saranac Lake **Urban Forestry**

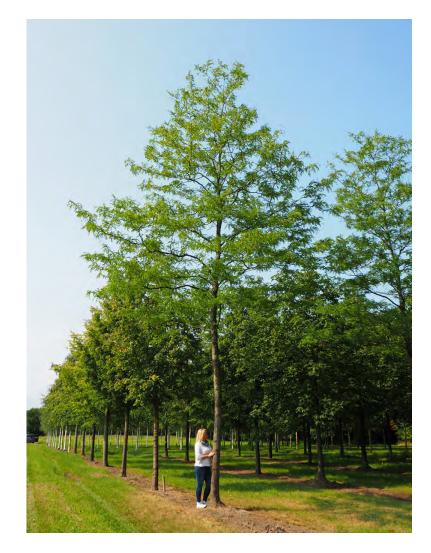
Broadway & Main May 20, 2021





POTENTIAL STREET TREE SELECTION

NOTE: TREE SIZES INDICATED ARE FOR TREES PLANTED IN OPTIMAL CONDITIONS. LIMITED TO THE GROWING SPACE OF A PLANTING PIT IN AN URBAN SETTING THESE STREET TREES TYPICALLY DO NOT ACHIEVE MAXIMUM SIZE.



Northern Acclaim Honeylocust

Scientific Name: Gleditsia triacanthos 'Harve' Hardiness Zones: 3 to 8 Height: 35.00 to 45.00 feet Spread: 25.00 to 35.00 feet Flower: insignificant Fall Color: yellow Sun: Full sun Water: Medium Maintenance: Medium Use: Shade Tree, Street Tree



Autumn Blaze Freeman Maple Scientific Name: Acer x freemanii 'Jeffersred' Hardiness Zones: 3 to 8 Height: 40.00 to 55.00 feet Spread: 30.00 to 40.00 feet Flower: insignificant Fall Color: red Sun: Full sun to part shade Water: Medium Maintenance: Low Use: Shade Tree, Street Tree, Rain Garden



Ivory Silk Japanese Tree Lilac Scientific Name: Syringa reticulata 'Ivory Silk' Hardiness Zone: 3 to 7 Height: 20.00 to 25.00 feet Spread: 15.00 to 20.00 feet Flower: Showy – creamy white, May to June Fall Color: insignificant Sun: Full sun to part shade Water: Medium Maintenance: Low Use: Street Tree, Flowering Tree



Chicagoland Hackberry Scientific Name: Celtis occidentalis 'Chicagoland' Hardiness Zone: 2 to 9 Height: 40.00 to 60.00 feet Spread: 40.00 to 60.00 feet Flower: insignificant Fall Color: golden yellow Sun: Full sun to part shade Water: Medium to wet Maintenance: Low Use: Shade Tree, Street Tree, Rain Garden

Smaller Botanic Acer ginr

Acer tata Amelancl Brilliance Amelanc 'Princess Carpinus Crataegu 'Snowbir Maackia Malus 'D Sorbus x Syringa ı Snow' Syringa r

Larger T Botanic Acer x fre Acer x fre 'Jeffersre Acer x fre

Acer rub Flame' Celtis oc Gleditsia var.inerm Gleditsia 'Skyline' Gymnocla Ostrya vi Quercus Quercus Quercus Quercus Tilia ame Tilia cord Ulmus da Japonica

Sources



POTENTIAL TREE LIBRARY USDA HARDINESS ZONES 3b-4a

r Trees				
c Name	Common Name	Zone	Salt Tolerant	Sources
nnala 'Flame'	Flame Amur Maple (multi-stem)	2	yes	1, 2, 4, 5
taricum 'JFS-KW1'	Rugged Charm Maple	3	yes	2, 4,
nchier x 'Autumn ce'	Autumn Brilliance Serviceberry	3b - 4	no	1, 2, 4, 5
nchier grandiflora ss Diana'	Princess Diana Serviceberry	3	no	2,
us caroliniana	American Hornbeam	3b	no	1, 4, 5
gus x mordenensis ird'	Snowbird Hawthorn (this tree has thorns)	3	(yes)	2,
a amurensis	Amur Maackia	3		2,
Dolgo'	Dolgo Crabapple	3b	yes	1, 4,
x hybrida	Oak-leaf mountain ash	3b		1, 4,
reticulata 'Summer	Summer Snow Japanese Tree Lilac	3a	yes	1, 4, 5
reticulata 'Ivory Silk'	lvory Silk Japanese Tree Lilac	3-4	yes	2, 4, 5

Trees				
c Name	Common Name	Zone	Salt Tolerant	Sources
reemanii 'Marmo'	Marmo Freeman Maple	3-4		4, 5
reemanii red'	Autumn Blaze Freeman Maple	3		4
reemanii 'Sienna'	Sienna Glen Freeman Maple	3-4		4, 5
brum 'Autumn	Autumn Flame Red Maple	3b	no	4
ccidentalis	Hackberry	2	yes	3, 4, 5
a triacanthos mis	Thornless Honeylocust	3-4	yes	3,
a triacanthos	Skyline Honeylocust	3-4	yes	3,
cladus dioica	Kentucky Coffee Tree	3	yes	5
virginiana	Eastern Hop Hornbeam	3b	no	4, 5
s bicolor	Bicolor Oak	3	yes	
s microcarpa	Bur Oak	За		4, 5
s rubra	Red Oak	3b	yes	4
s robur	English Oak	3	yes	5
nericana	American Linden	За	no	4, 5
rdata	European Littleleaf Linden	3b	no	3, 4, 5
davidiana var. a 'Discovery'	Discovery Elm	3 (poss 2b)	yes	4, 5

Preferred Permeable Pavement Option



<u>Flexi-Pave</u>

Flexi®-Pave uses a 50 percent ratio of stone and recycled rubber tires mixed onsite with a urethane binding agent. The resulting mixture is a porous, non-cracking, insulating, and flexible construction material. Available in a variety of colors, brown Flexi-Pave visually resembles mulch.

The Flexi[®] - Pave mix ratio equates to 1/3 of a rubber tire per square foot.

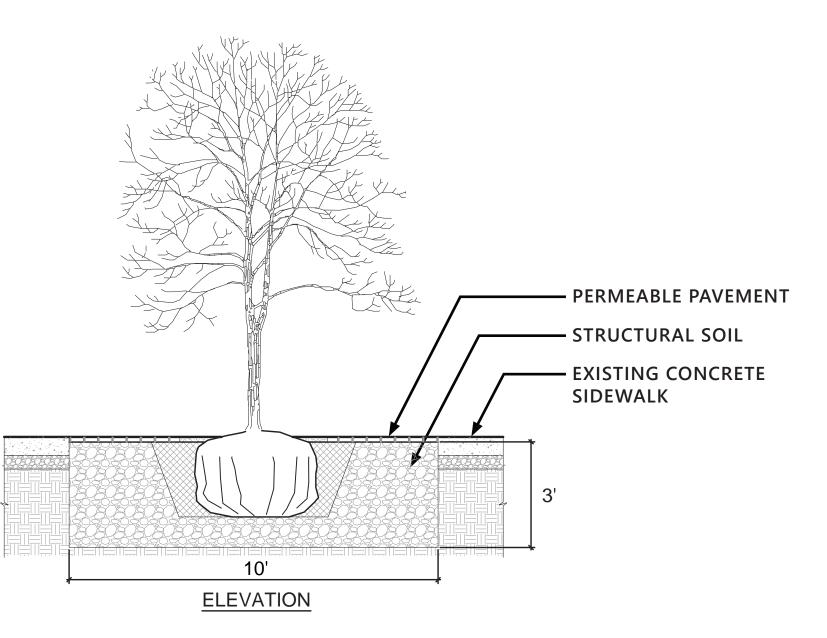
1- National Grid Recommended Small Trees

2- J. Frank Schmidt & Son UtiliTrees

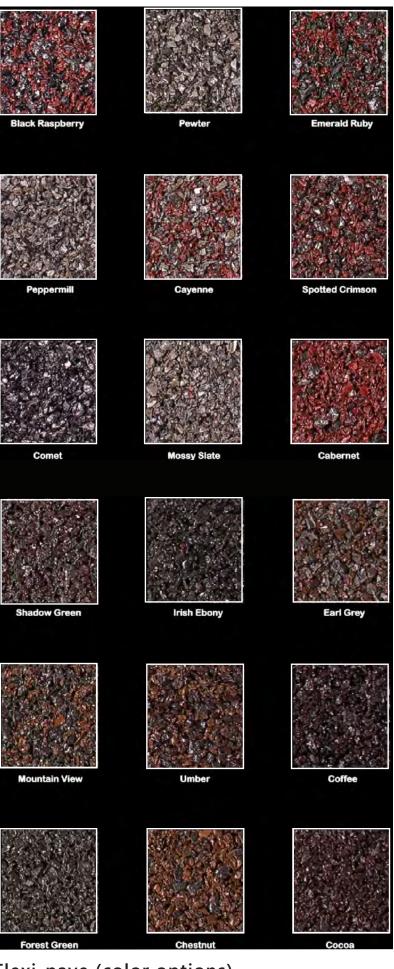
3- Public Trees of Montreal

4- Recommended Urban Trees – Cornell University 5- City of Chicago Urban Tree Planting List



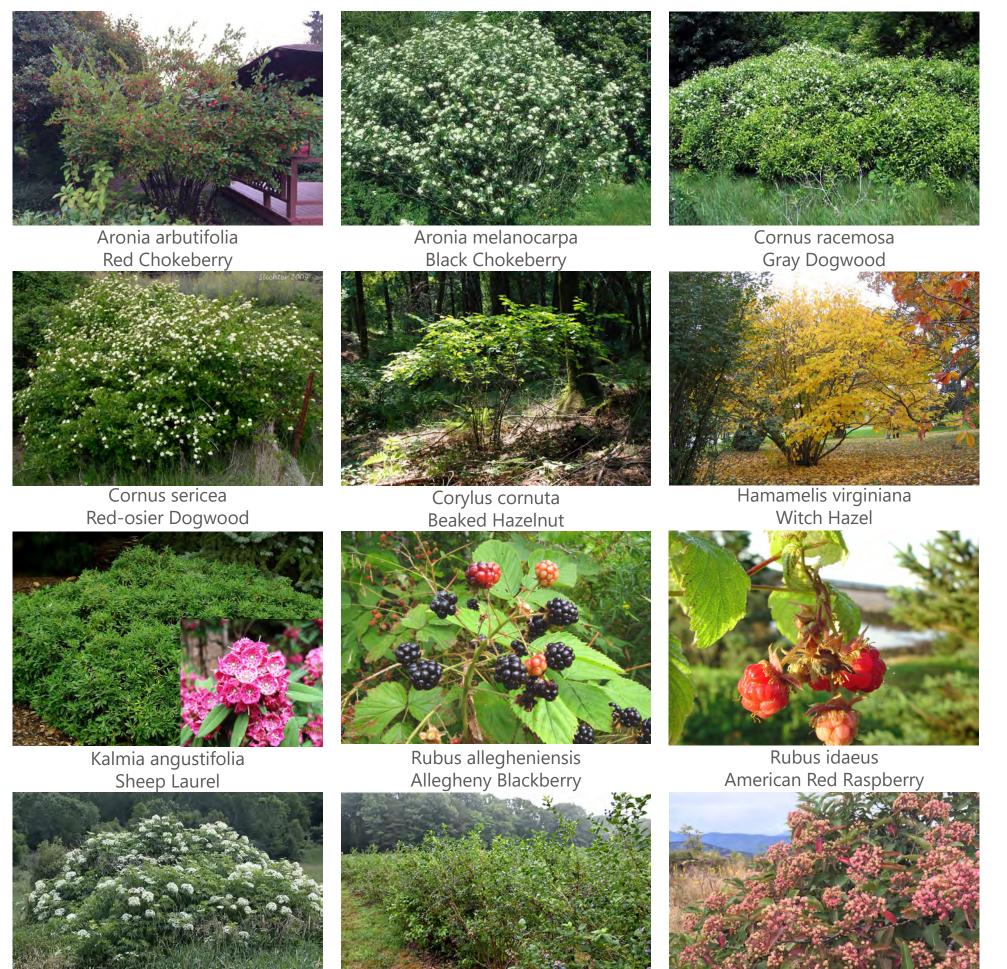


Flexi-pave



Flexi-pave (color options)

ADIRONDACK NATIVE SHRUBS



Sambucus canadensis Common Elderberry

a better environment

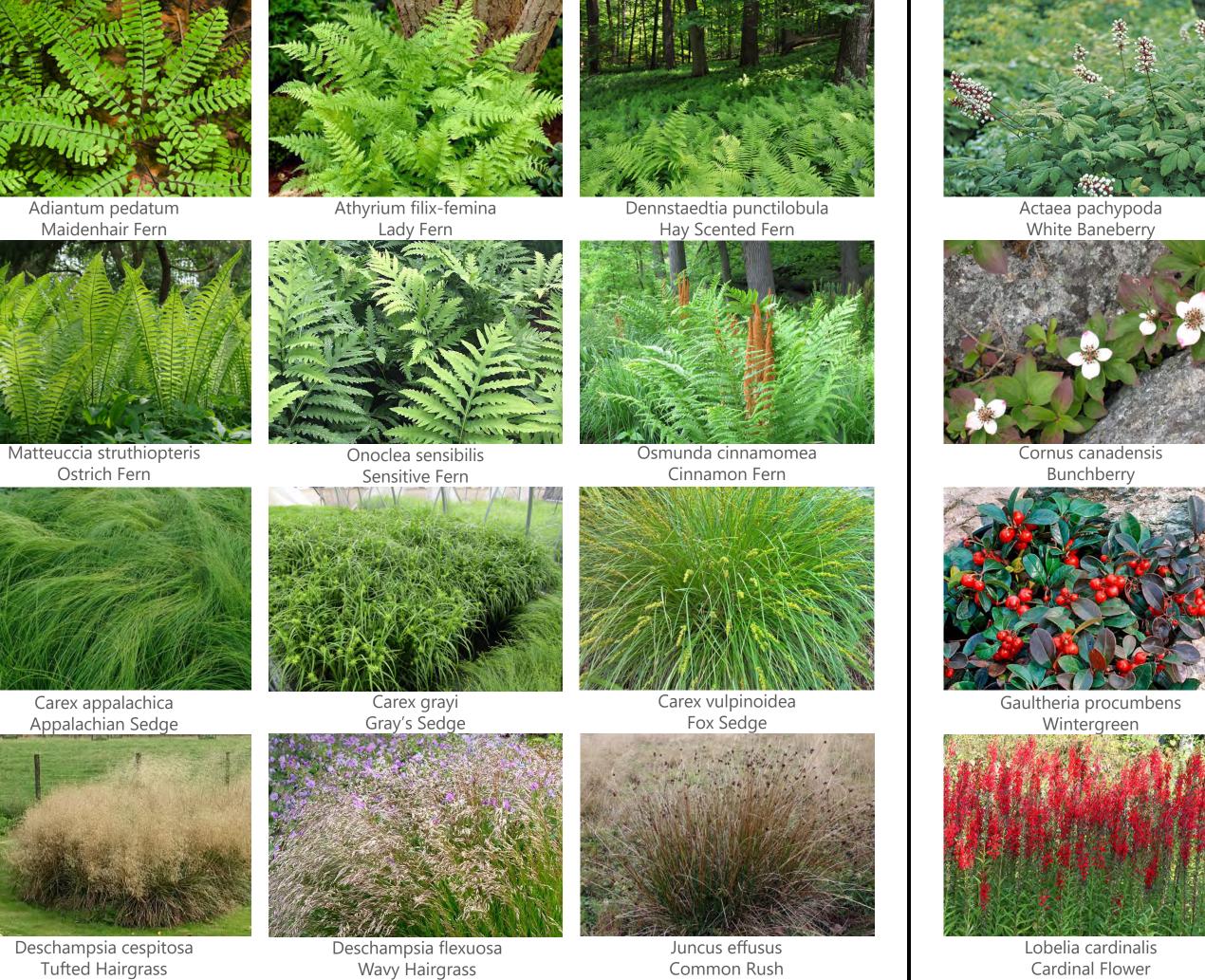
Vaccinium corymbosum High Bush Blueberry

Viburnum cassinoides Northern Wild Raisin



PLANT MATERIAL LIBRARY

ADIRONDACK NATIVE FERNS & GRASSES





ADIRONDACK NATIVE HERBACEOUS PERENNIALS





Aquilegia canadensis Wild Columbine



Chelone glabra Turtlehead









Geum fragarioides Barren Strawberry



Phlox subulata Moss Phlox





Houstonia caerulea Bluets



Verbena hastata Verbena