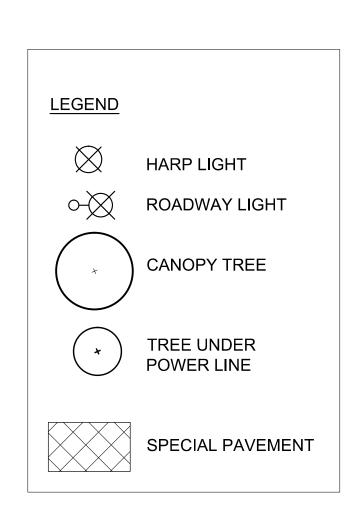
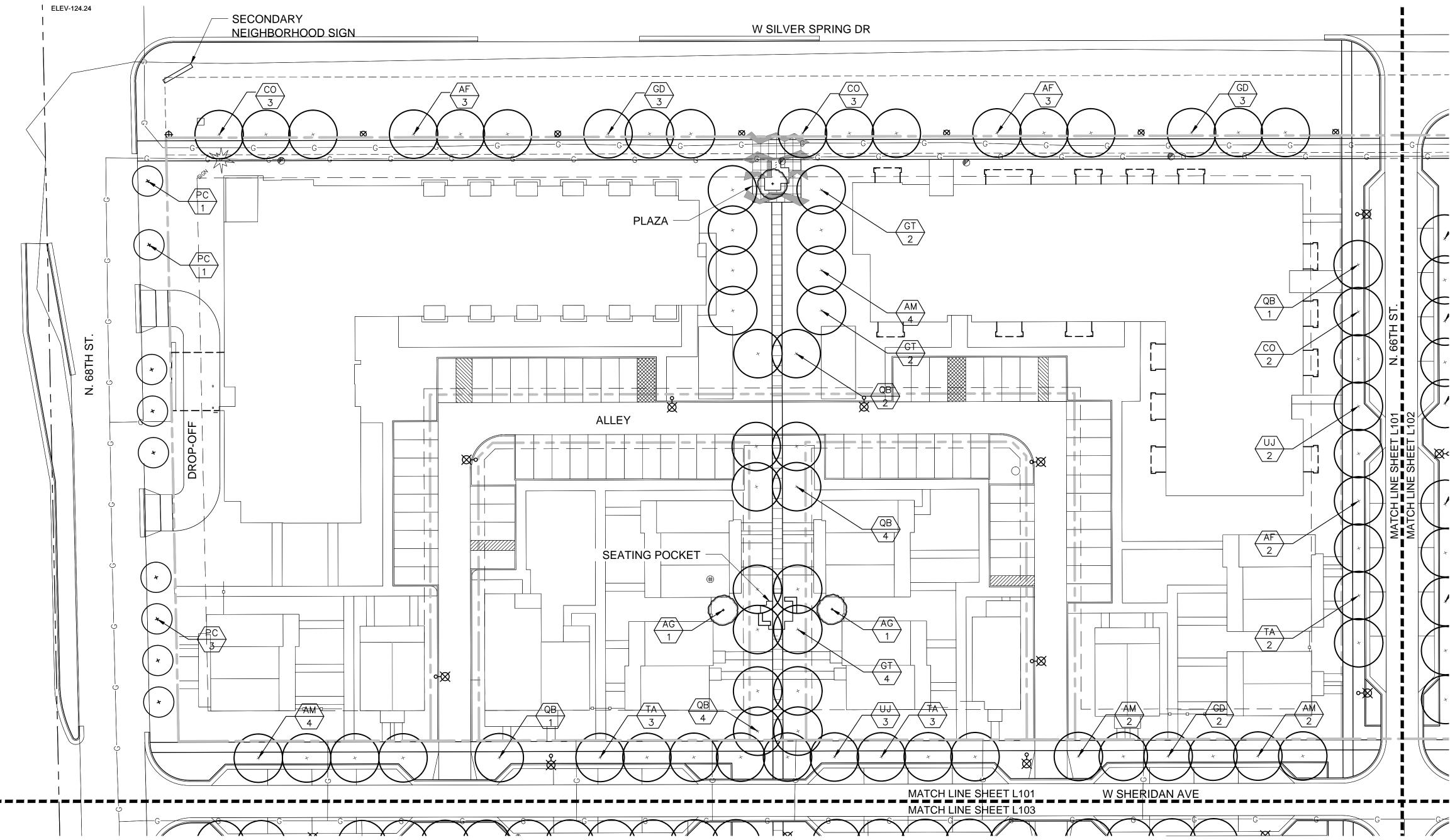


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6331 W Silver Spring Dr MILWAUKEE WI 53218



Housing Authority of the City of Milwaukee 414.286.3629

Architect 調整 28日 間で *** Torti Gallas

and Partners, Inc. 1300 Spring Street, 4th Floor Silver Spring, MD 20910 301.588.4800 www.tortigallas.com

Local Architect



Quorum Architec 414.265.9265 Quorum Architects

Local Architect

EU:a Eppstein Uhen Architects Architects 414.271.5350

Structural Engineer: R.A. Smith National

262.317.3279

MEP Engineers: Thunderbird Engineering, Inc. 414.352.2211

IBC Engineering Services, Inc. 262.549.1190

Civil Engineer: R.A.Smith National

262.522.4416

Landscape Architect: ASSOCIATES 608.255.0800

Issue No.

Date

Revisions

Date

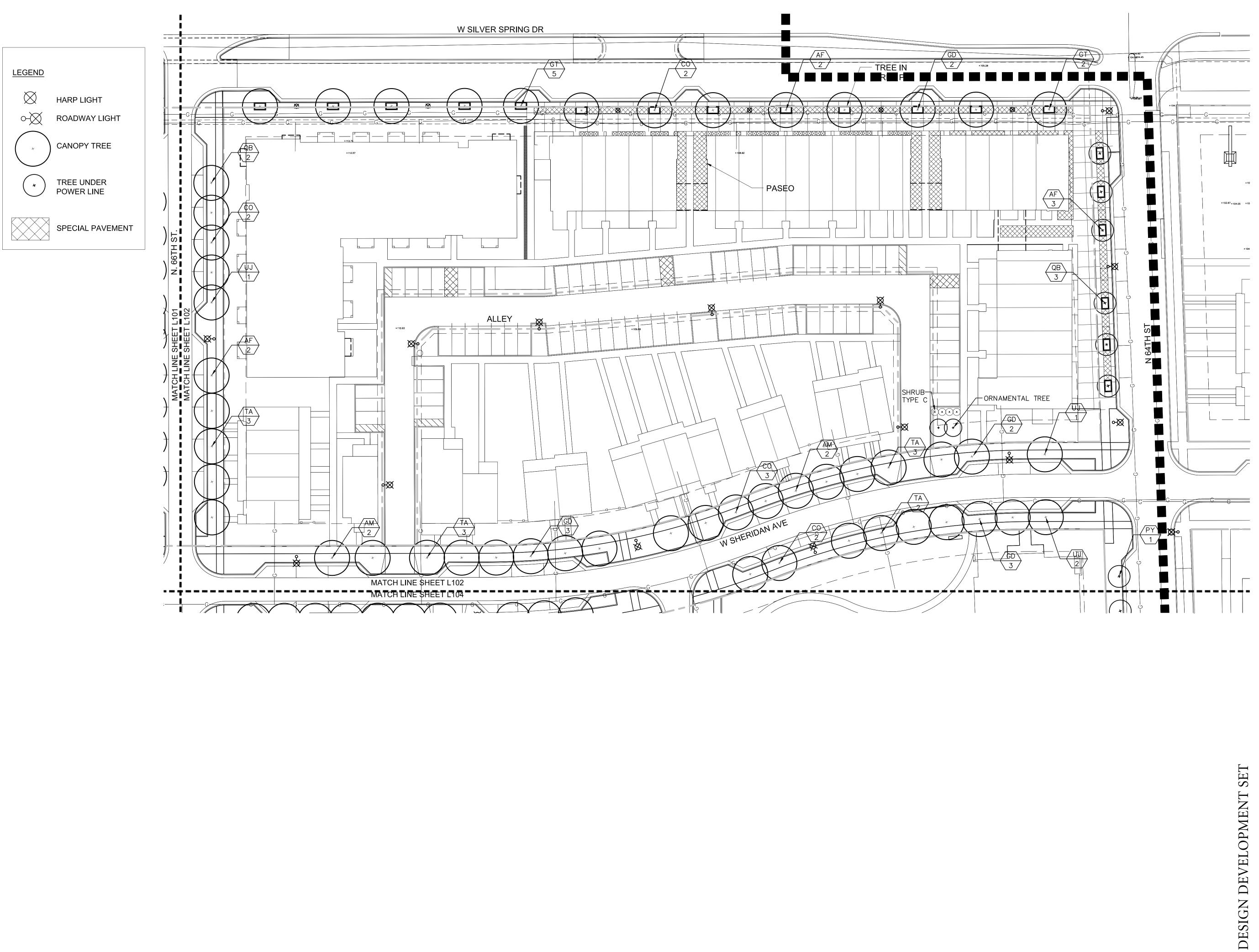
Landscape Plan

Date

Principal In Charge D.W. Project Planner

Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 27-1052 Scale 1" = 30'-0" Drawing No.

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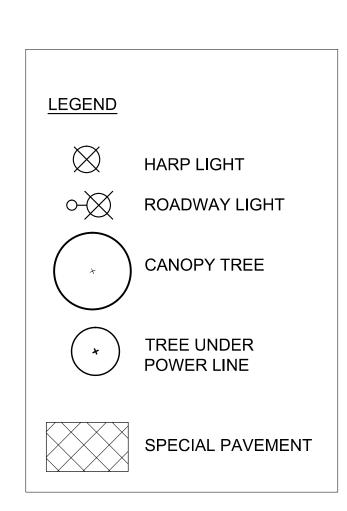
Date Friday, October 14, 2016 Principal In Charge D.W.

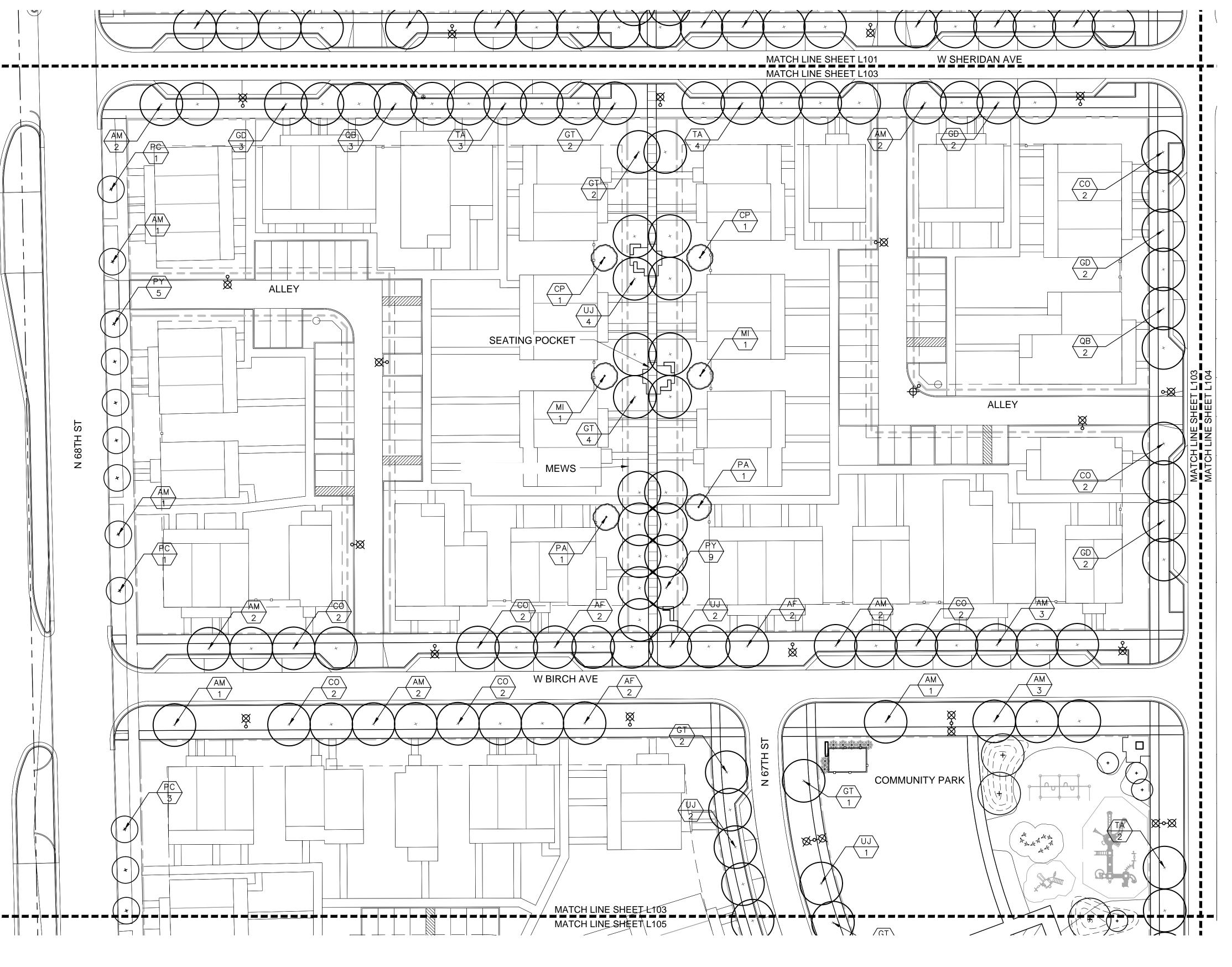
Project Planner

Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 13020.02 Scale 1" = 30'-0"

Drawing No.

L102





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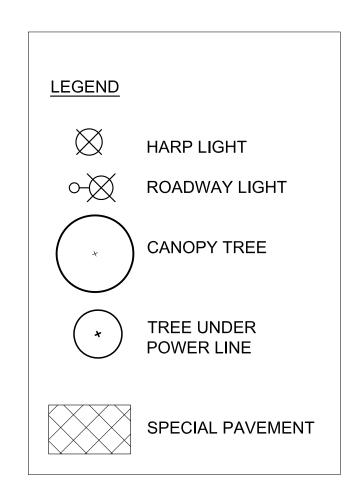
Landscape Plan

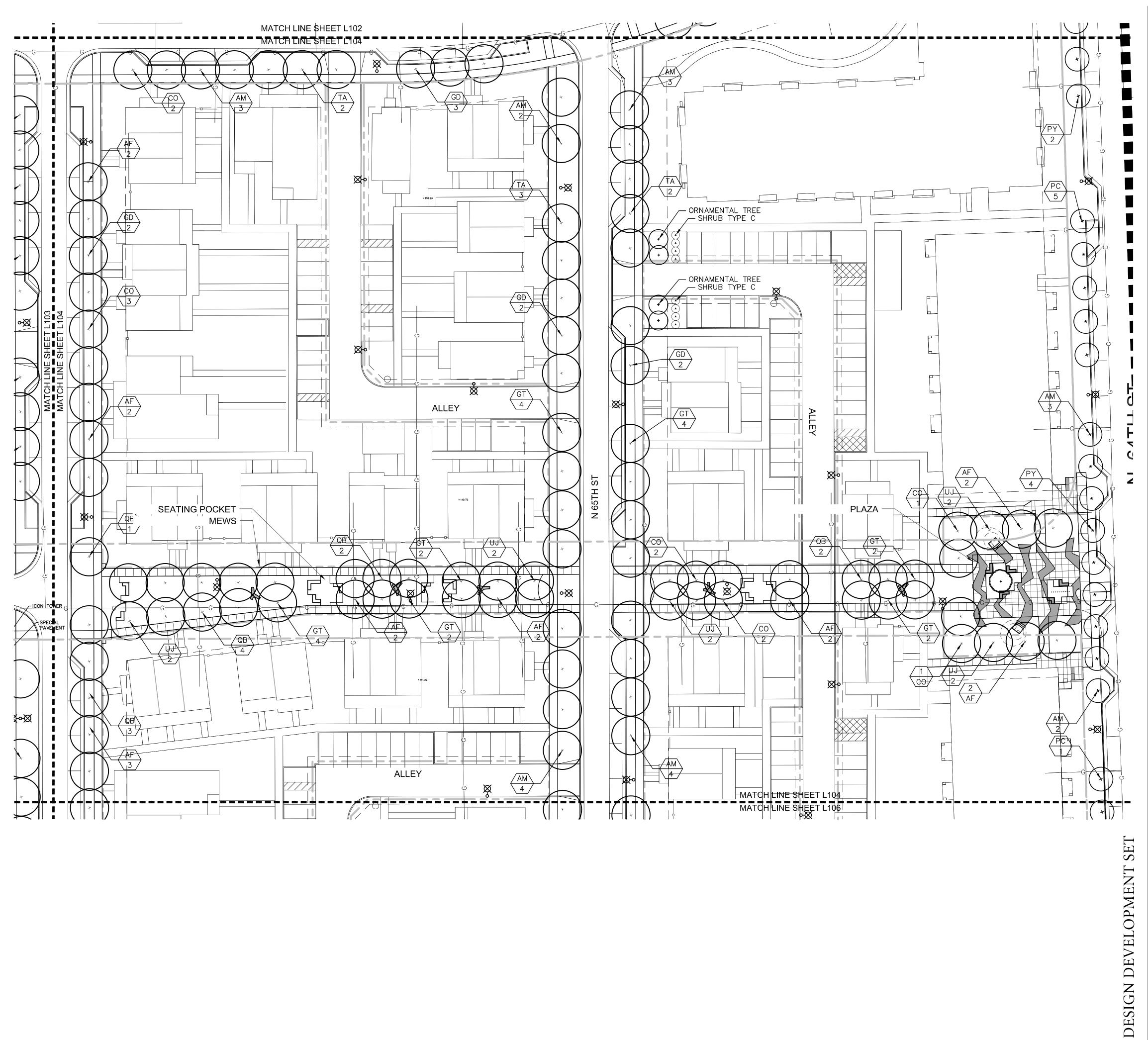
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WESTLAWN GARDENS PHASE II 6331 W Silver Spring Dr MILWAUKEE WI 53218 Owner Housing Authority of the City of Milwaukee 414.286.3629 Architect Torti Gallas and Partners, Inc. 1300 Spring Street, 4th Floor Silver Spring, MD 20910 301.588.4800 www.tortigallas.com Local Architect Quorum Architects 414.265.9265 Local Architect eua Eppstein Uhen Architects 414.271.5350 Structural Engineer: R.A. Smith National 262.317.3279 MEP Engineers: Thunderbird Engineering, Inc. 414.352.2211 IBC Engineering Services, Inc. 262.549.1190 Civil Engineer: R.A. Smith National 262.522.4416 Landscape Architect: ASSOCIATES 608.255.0800 Issue No. Date Revisions Date No. Landscape Plan Date Friday, October 14, 2016 Principal In Charge D.W. Project Planner Project Manager B.M.

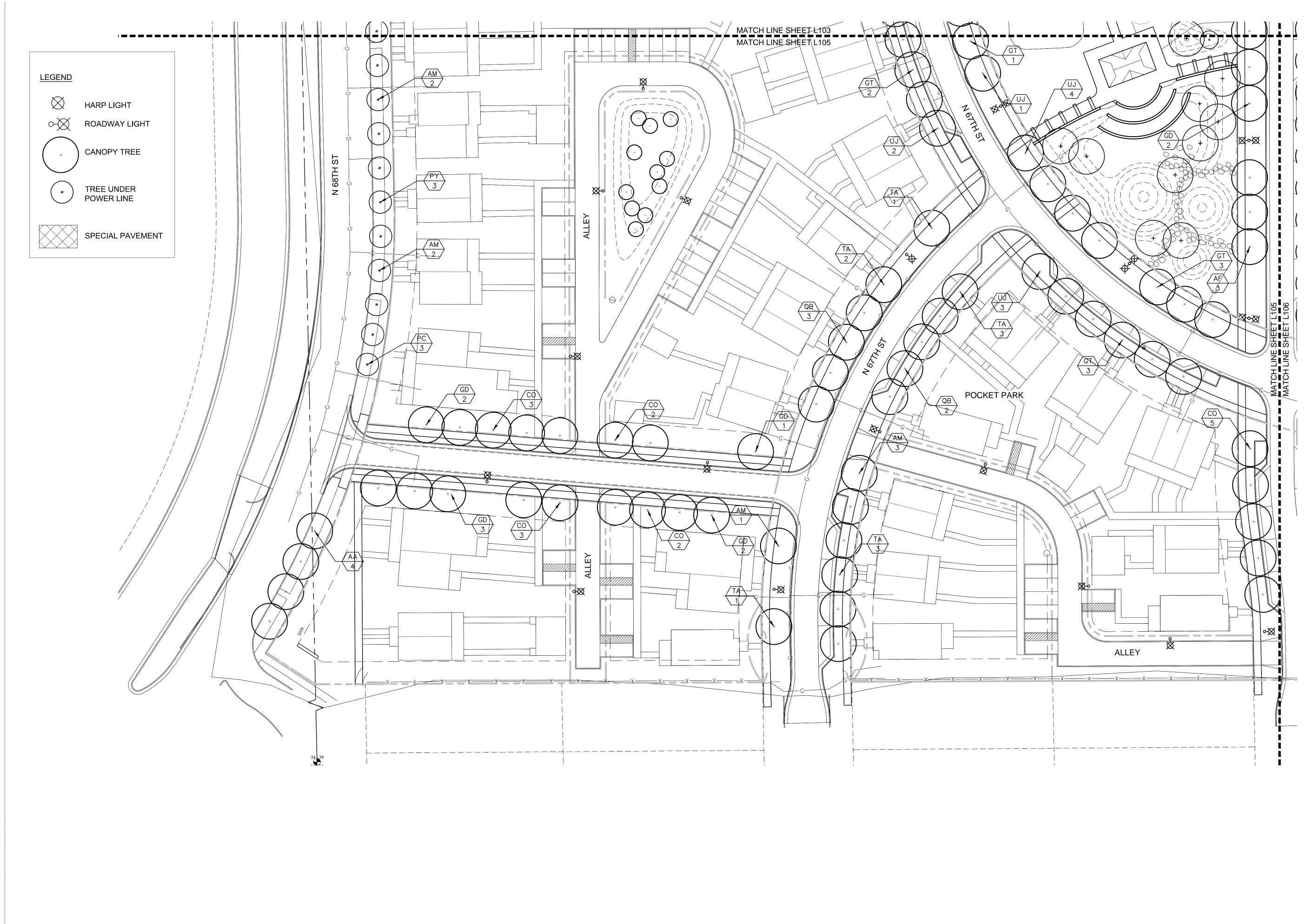
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Drawing No. L104

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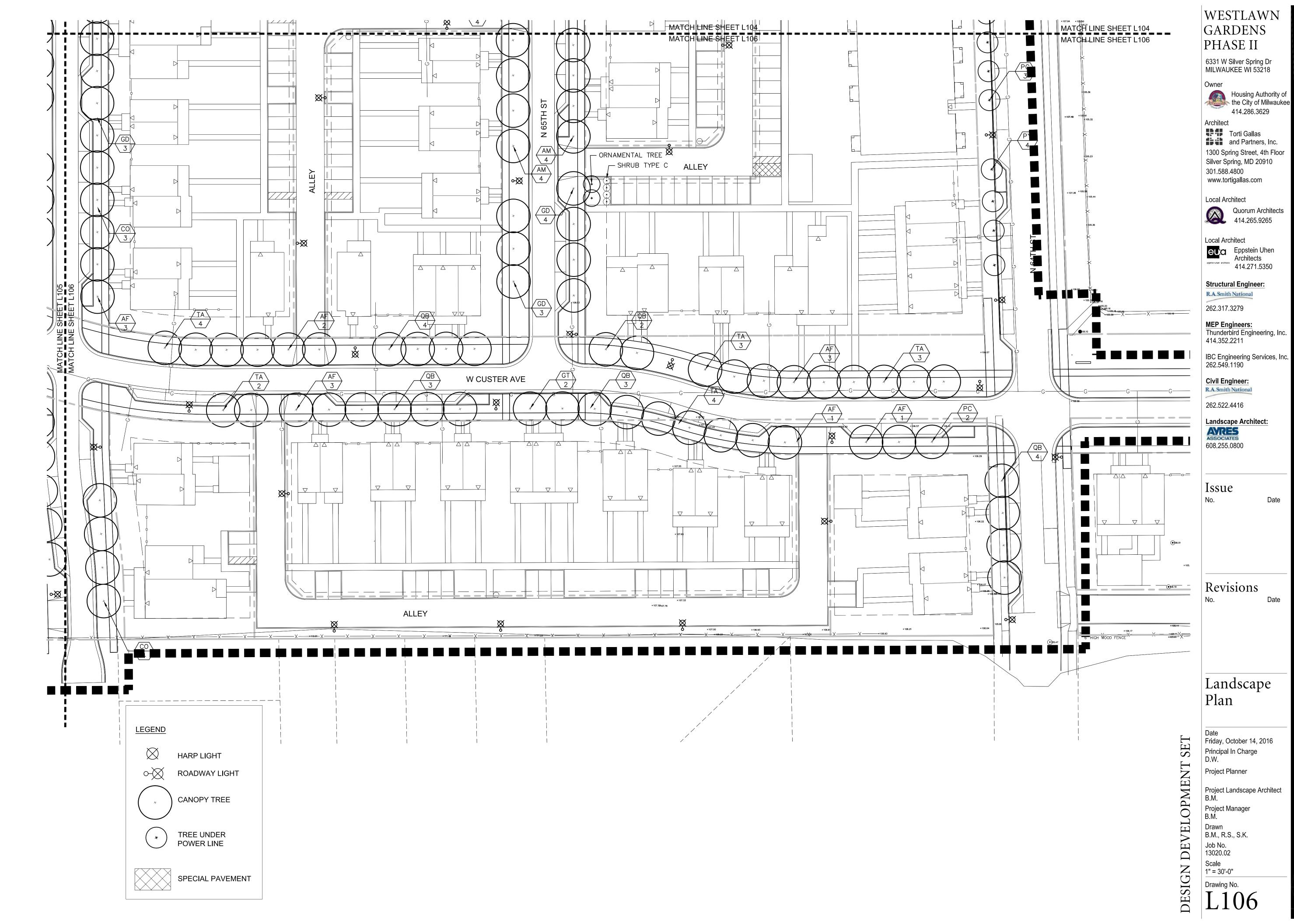
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LANDSCAPE PLANT LEGEND

mbol	Botanical name	Common Name	Size	Root	Quantity	Comments	Symbol		Common Name	Size	Root	Quantity	Comme
SH	ADE TREES						SHE	RUB TYPE C (< 4' ht.)					
١F	Acer x freemanii 'Morgan'	Morgan Freeman Maple	2.5" Cal.	B&B	42	Low Allergy	Bg	Buxux 'Green Velvet'	Green Velvet Boxwood	3 Gal.	CG	×	
М	Acer miyabei 'Morton'	State Street Maple	2.5" Cal.	B&B	56		De	Deutzia gracilis	Slender Deutzia	3 Gal.	CG	×	
N	Betula nigra 'Heritage'	Heritage River Birch	2.5" Cal.	B&B	×	Multi-stem	Di	Diervilla lonicera	Dwarf Bush Honeysuckle	3 Gal.	CG	×	
C	Celtus occidentalis 'Prairie Pride'	Prairie Pride Hackberry	2.5" Cal.	B&B	62		Fg	Fothergilla gardenii 'Mt. Airy'	Mt. Airy Dwarf Fothergilla	3 Gal.	CG	×	
C	Gymnocladus dioicus	Kentucky Coffee Tree	2.5" Cal.	B&B	59		На	Hydrangea arborescens 'Annabelle'	Annabelle Hydrangea	3 Gal.	CG	×	
Т	Gleditsia triaconthos 'Skycole'	Skyline Honeylocust	2.5" Cal.	B&B	40	Low Allergy	Pf	Potentilla fruiticosa 'Abbotswood'	White Potentilla	3 Gal.	CG	×	
2	Pyrus 'Cleveland Select'	Cleveland Select Pear	2.5" Cal.	B&B	17	Low Allergy	Ra	Rhus aromatica 'Gro-Low'	Gro-Low Fragrant Sumac	3 Gal.	CG	×	
Y	Pyrus 'Aristocrat'	Aristocrat Pear	2.5" Cal.	B&B	23	Low Allergy	Sa	Spiraea x bumalda 'Anthony Waterer'	'Anthony Waterer Spirea	3 Gal.	CG	×	
В	Quercus bicolor	Swamp White Oak	2.5" Cal.	B&B	46		Sj	Spiraea x bumalda 'Crispa'	Crispa Spirea	3 Gal.	CG	×	
Ą	Tilia Americana	American Linden	2.5" Cal.	B&B	65		Sn	Spiraea nipponica	Snowmound Spirea	3 Gal.	CG	×	
	Ulmus japonica x vilsoniana 'Morton	' Accolade Elm	2.5" Cal.	B&B	33		Vo	Viburnum opulus 'Nanum'	European Cranberrybush	3 Gal.	CG	×	
ORI	NAMENTAL TREES						SHE	RUB TYPE D (Evergreen; 5'-8' H	t.)				
3	Amelanchier x grandiflora	Apple Serviceberry	2.5" Cal.	B&B	2	Low Allergy	Tr	Thuja occidentalis 'Robusta'	Ware or Robusta Juniper	3 Gal.	CG	×	
2	Carpinus caroliniana	American Hornbeam	2.5" Cal.	B&B	×			- RUB TYPE D (Evergreen; 2'-5' H	+)				
C	Crataegus 'Princeton Sentry'	Princeton Sentry Hawthorn	2.5" Cal.	B&B	2	Low Allergy	Jb	Juniperus squamata 'Blue Star'	Blue Star Juniper	3 Gal.	CG	×	
3	Crataegus crus—galli var. inermis	Thornless Cockspur Hawthorn	2.5" Cal.	B&B	X	Low Allergy	Jh		Bar Harbor Creeping Juniper	3 Gal.	CG		
	Malus 'Adirondack'	Adirondack Crabapple	2.5" Cal.	B&B	2	Low Allergy		Juniperus horizontalis 'Bar Harbor'	Blue Star Juniper	3 Gal.	CG	X	
<u>،</u>	Prunus maackii	Amur Chokecherry	2.5" Cal.	B&B	2	Low Allergy	Jm	Juniperus squamata 'Meyeri'	Compact Pfitzer Juniper		CG	X	
							Jp	Juniperus 'Pfitzeriana Compacta'		3 Gal.		X	
	ERGREEN TREES	Durkii Erstern Dedeeder	0, 111				Js	Juniperus chinensis 'Sea Green'	Sea Green Juniper	3 Gal.	CG	X	
/	Juniperus virginiana 'Burkii'	Burkii Eastern Redcedar	8' Ht.	B&B	X		Tm	Taxus x media 'Tauntonii'	Taunton Yew	3 Gal.	CG	×	
)	Picea glauca var. densata	Black Hills Spruce	8' Ht.	B&B	X	Low Allergy	PEF	RENNIALS/GRASSES/GROUNDCOVE	IRS				
SH	RUB TYPE A (> 8' ht.)						ac	Aquilegia canadensis	American Columbine	1 Gal.	CG	×	
)	Aesculus parviflora	Bottlebrush Buckeye	3'-5' Ht.	B&B	×		ad	Aster divaricatus	White Wood Aster	1 Gal.	CG	×	
n	Forsythis x 'Meadowlark'	Meadowlark Forsythia	3'-5' Ht.	B&B	×		am	Alchemilla ssp.	Lady's Mantle	1 Gal.	CG	×	
/	Hamamelis virginiana	Common Witchhazel	3'-5' Ht.	B&B	×		ar	Ajuga reptans	Bugleweed	1 Gal.	CG	×	
C	Physocarpus opulifolius	Common Ninebark	3'-5' Ht.	B&B	×	Low Allergy	са	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Grass	1 Gal.	CG	×	
	Spiraea x vanhouttei	Bridal Wreath Sprirea	3'-5' Ht.	B&B	x		cl	Chasmanthium latifolia	Northern Sea Oats	1 Gal.	CG	X	
			I				ср	Carex pennsylvanica	Pennsylvania Sedge	1 Gal.	CG	×	
сПі	RUB TYPE B (4'-8' ht.)]	ef	Euonymus fortuneii coloratus	Wintercreeper	1 Gal.	CG	×	
וחכ ג	Aronia arbutifolia	Red Chokeberry	5 Gal.	CG	~	Low Allergy	ер	Echinacea purpurea	Purple Coneflower	1 Gal.	CG	×	
		Hummingbird Clethra		CG	×		gm	Geranium maculatum	Wild Geranium	1 Gal.	CG	X	
ו	Clethra alnifolia 'Hummingbird' Cotoneaster lucidus		5 Gal.		X	Low Allergy	ho	Hosta 'Blue Angel'	Blue Angel Hosta	1 Gal.	CG	×	
		Hedge Cotoneaster	5 Gal.	CG	X	Low Allergy	hh	Hemerocallis 'Happy Returns'	Happy Returns Daylily	1 Gal.	CG	X	
3	Cornus sericea 'Isanti'	Isanti Redtwig Dogwood	5 Gal.	CG	X	Low Allergy	hm	Hemerocallis 'Mini Stella'	Mini Stella Daylily	1 Gal.	CG	X	
)	Hydrangea paniculata 'Limelight'	Panicle Hydrangea	5 Gal.	CG	X	Low Allergy	hs	Helictotrichon sempervirens	Blue Oat Grass	1 Gal.	CG	×	
	llex verticillata	Winterberry	5 Gal.	CG	X		mf	Monarda 'Petite Delight'	Petite Delight Beebalm	1 Gal.	CG	×	
	Rosa 'Radsunny'	The Sunny Knock Out Rose	5 Gal.	CG	X	Low Allergy	pl	Phlox subulata	Creeping Phlox	1 Gal.	CG	X	
)	Syringa patula 'Miss Kim'	Miss Kim Lilac	5 Gal.	CG	X		ps	Panicum virgatum 'Shenandoah'	Shenandoah Switch Grass	1 Gal.	CG	×	
d	Viburnum dentatum 'Blue Muffin'	Blue Muffin Viburnum	5 Gal.	CG	X	Low Allergy	pt	Pachysandra terminalis	Japanese spurge	1 Gal.	CG	× ×	
							pq	Parthennocissus quinquefolia 'Star Showers'	Star Showers Virginia Creeper	1 Gal.	CG	×	
							sh	Sporobolus heterolepis	Prairie Dropseed	1 Gal.	CG	×	
							Cri						

	JV	Juniperus virginiana 'Burkii'	Burkii Eastern Redcedar	8' Ht.	
	PD	Picea glauca var. densata	Black Hills Spruce	8' Ht.	
-					

SHR	UB TYPE A (> 8' ht.)			
Ар	Aesculus parviflora	Bottlebrush Buckeye	3'-5' Ht.	
Fm	Forsythis x 'Meadowlark'	Meadowlark Forsythia	3'-5' Ht.	
Ηv	Hamamelis virginiana	Common Witchhazel	3'-5' Ht.	
Po	Physocarpus opulifolius	Common Ninebark	3'-5' Ht.	
Sv	Spiraea x vanhouttei	Bridal Wreath Sprirea	3'-5' Ht.	

SF	IRUB TYPE B (4'-8' ht.)					
Aa	Aronia arbutifolia	Red Chokeberry	5 Gal.	CG	×	Low Allergy
Ca	Clethra alnifolia 'Hummingbird'	Hummingbird Clethra	5 Gal.	CG	×	Low Allergy
CI	Cotoneaster lucidus	Hedge Cotoneaster	5 Gal.	CG	×	Low Allergy
Cs	Cornus sericea 'Isanti'	Isanti Redtwig Dogwood	5 Gal.	CG	×	Low Allergy
Нр	Hydrangea paniculata 'Limelight'	Panicle Hydrangea	5 Gal.	CG	×	Low Allergy
lv	llex verticillata	Winterberry	5 Gal.	CG	×	
Rr	Rosa 'Radsunny'	The Sunny Knock Out Rose	5 Gal.	CG	x	Low Allergy
Sp	Syringa patula 'Miss Kim'	Miss Kim Lilac	5 Gal.	CG	×	
Vd	Viburnum dentatum 'Blue Muffin'	Blue Muffin Viburnum	5 Gal.	CG	×	Low Allergy

WESTLAWN GARDENS PHASE II

6331 W Silver Spring Dr MILWAUKEE WI 53218



Housing Authority of the City of Milwaukee 414.286.3629

Architect 國왕 정정 영양 방황 Torti Gallas 영향 형희 and Partners, Inc.

1300 Spring Street, 4th Floor Silver Spring, MD 20910 301.588.4800 www.tortigallas.com



Quorum Architects 414.265.9265

Local Architect

Eppstein Uhen Architects 414.271.5350

Structural Engineer: R.A.Smith National

262.317.3279

MEP Engineers: Thunderbird Engineering, Inc. 414.352.2211

IBC Engineering Services, Inc. 262.549.1190

Civil Engineer: R.A. Smith National

262.522.4416

Landscape Architect: 608.255.0800

Issue No.

Date

Revisions

Date

Landscape Plan

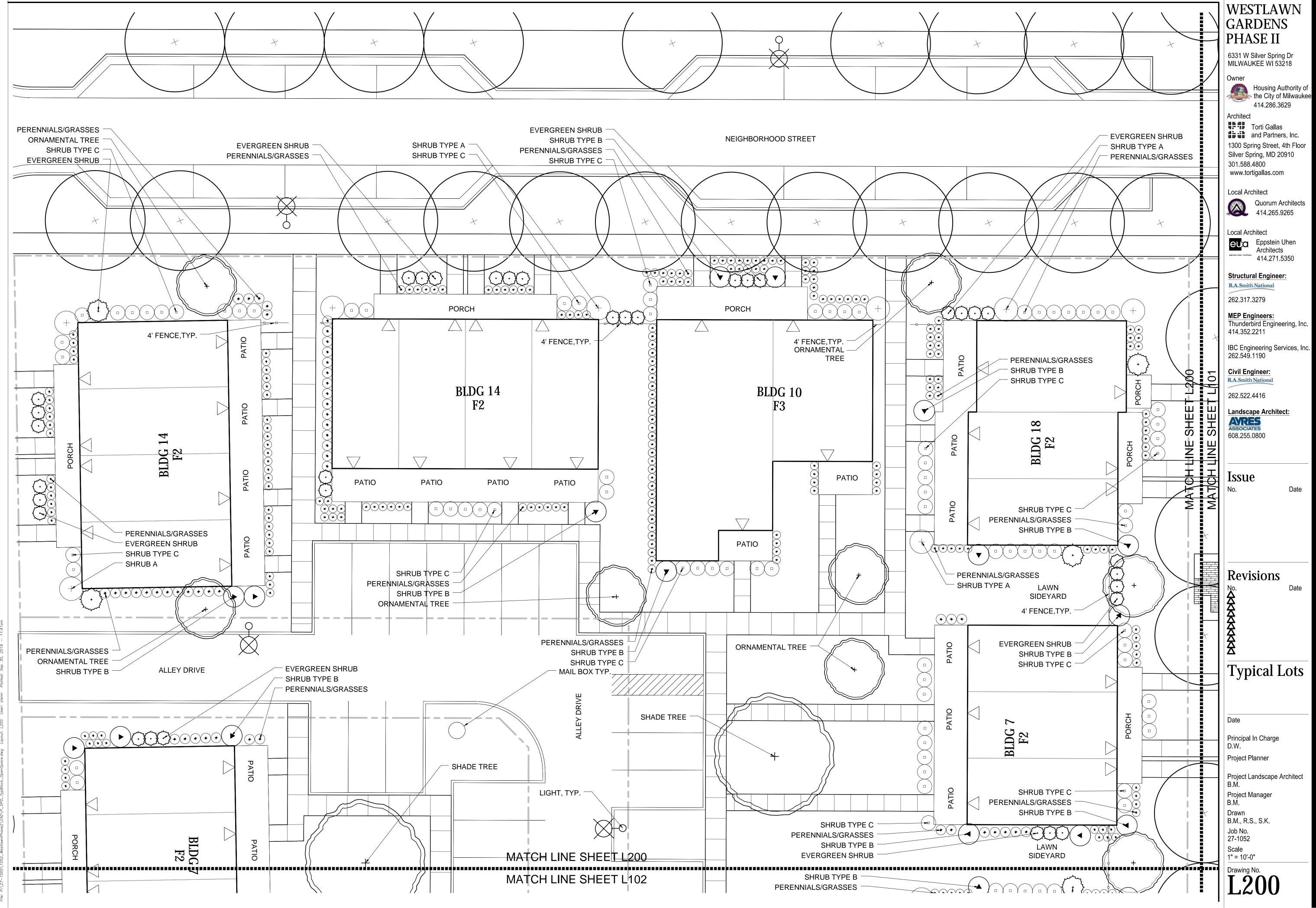
Date

Principal In Charge D.W. Project Planner

Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 27-1052 Scale No Scale Drawing No.

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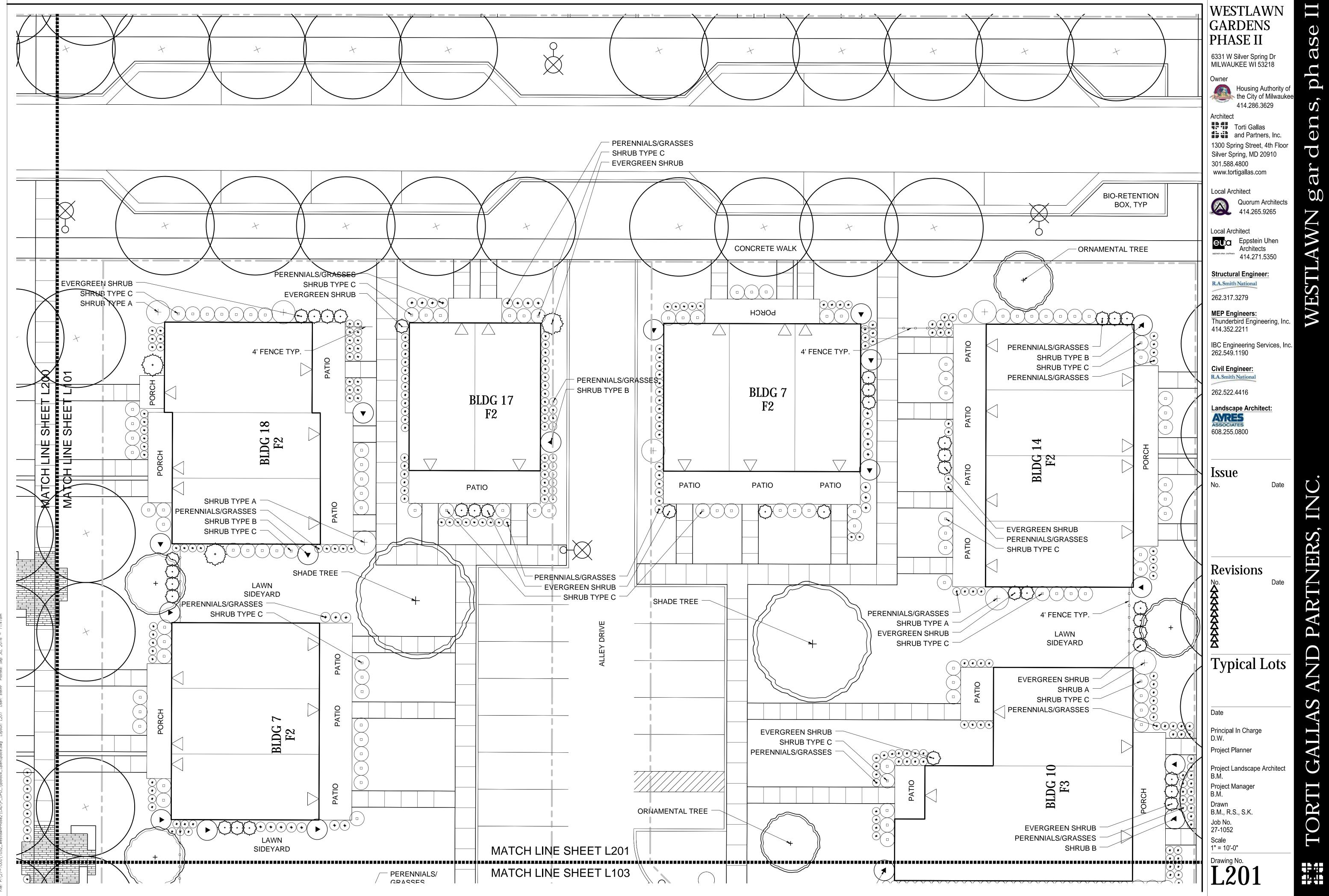
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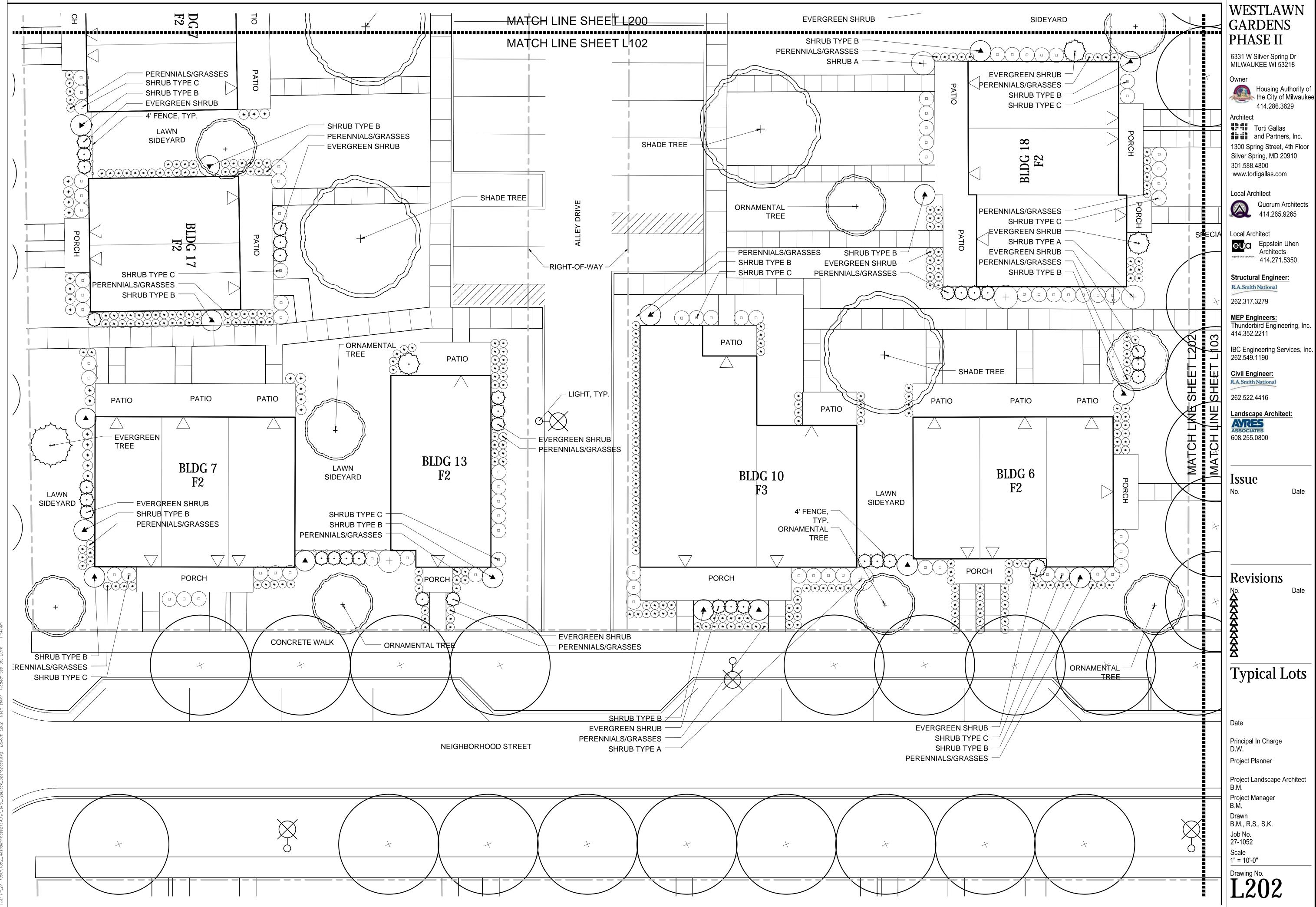
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WESTLAWN gardens, phase II

TORTI GALLAS AND PARTNERS, INC.



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WESTLAWN GARDENS

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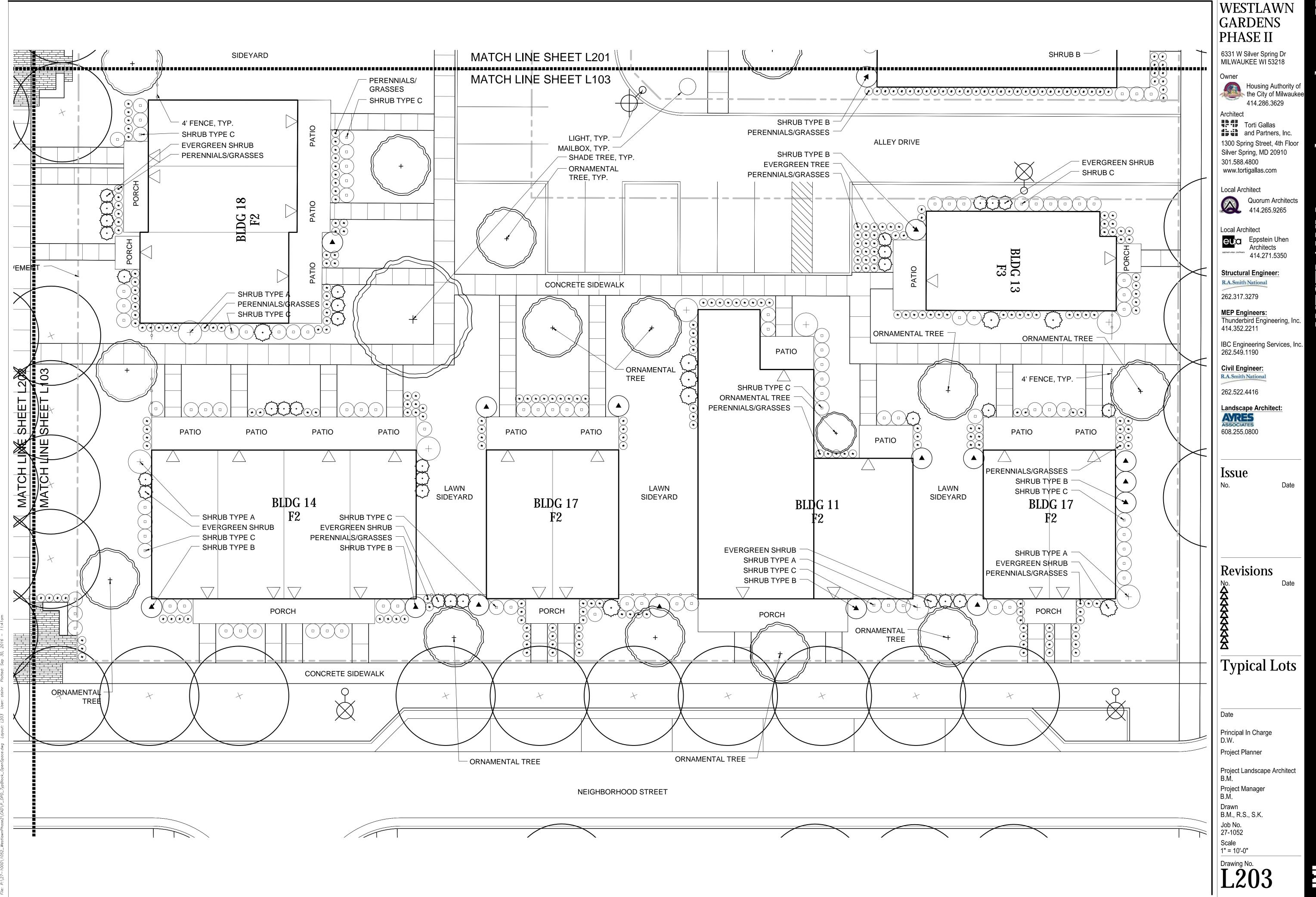
Date

Typical Lots

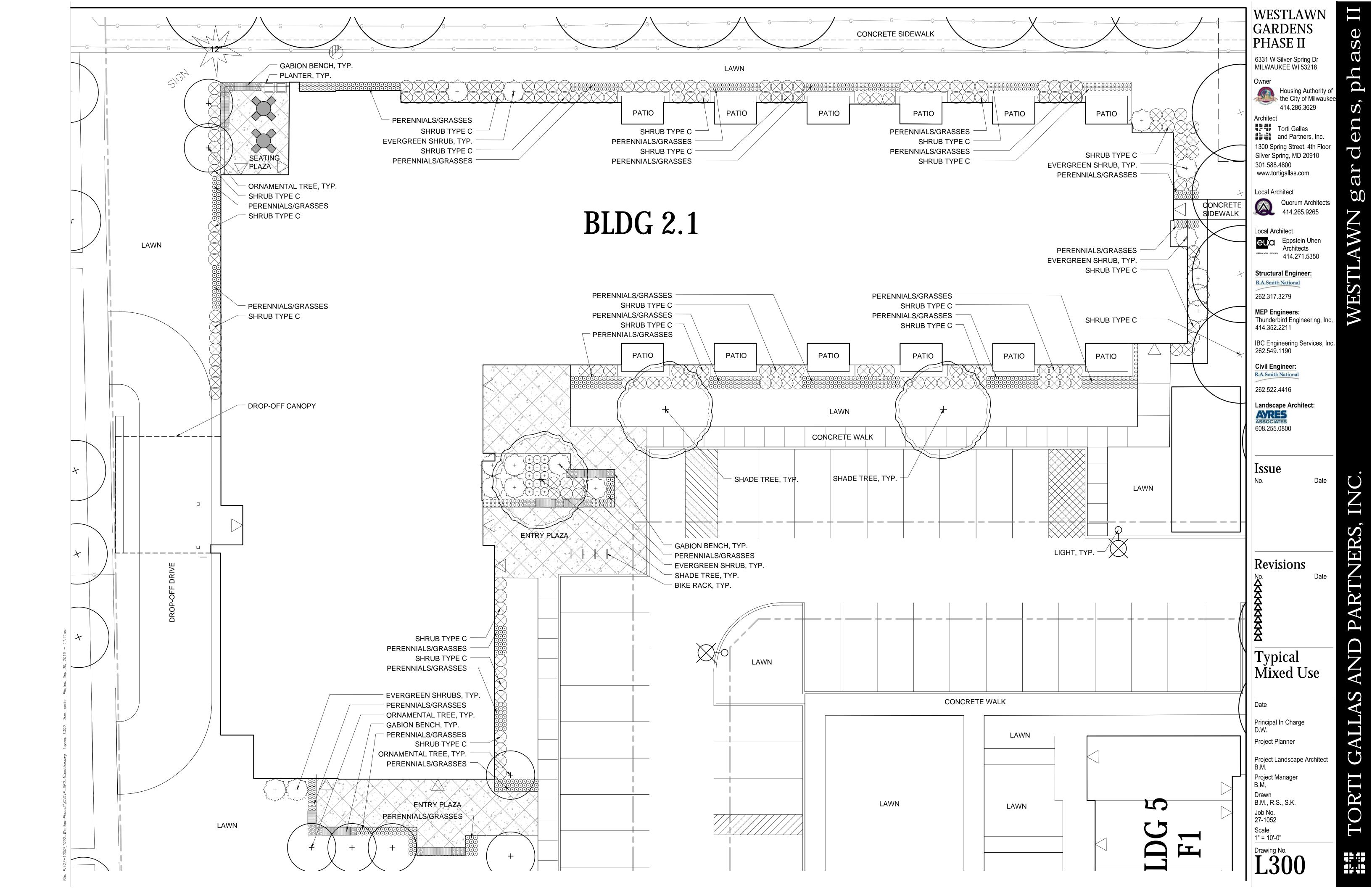
Project Landscape Architect B.M.

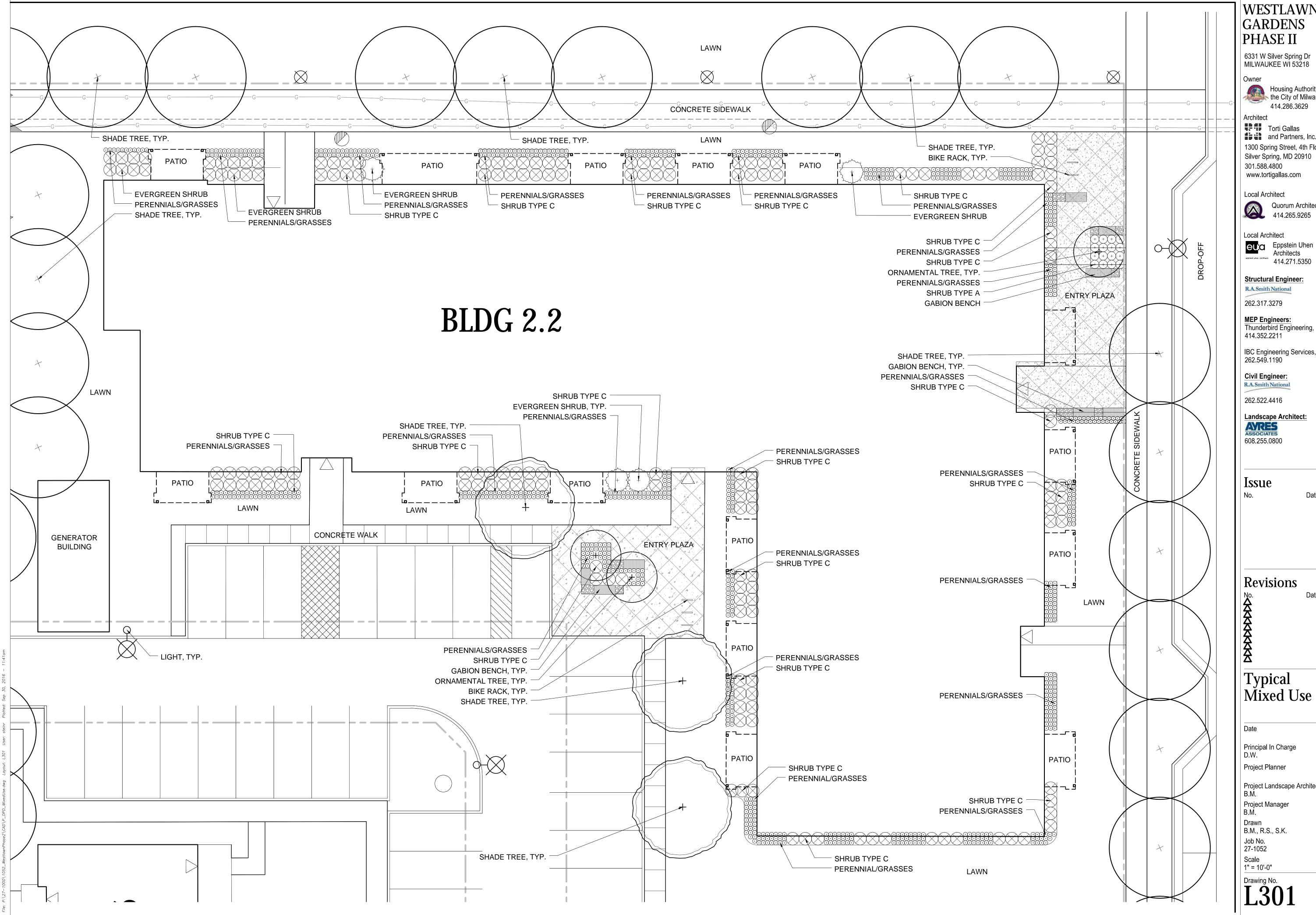
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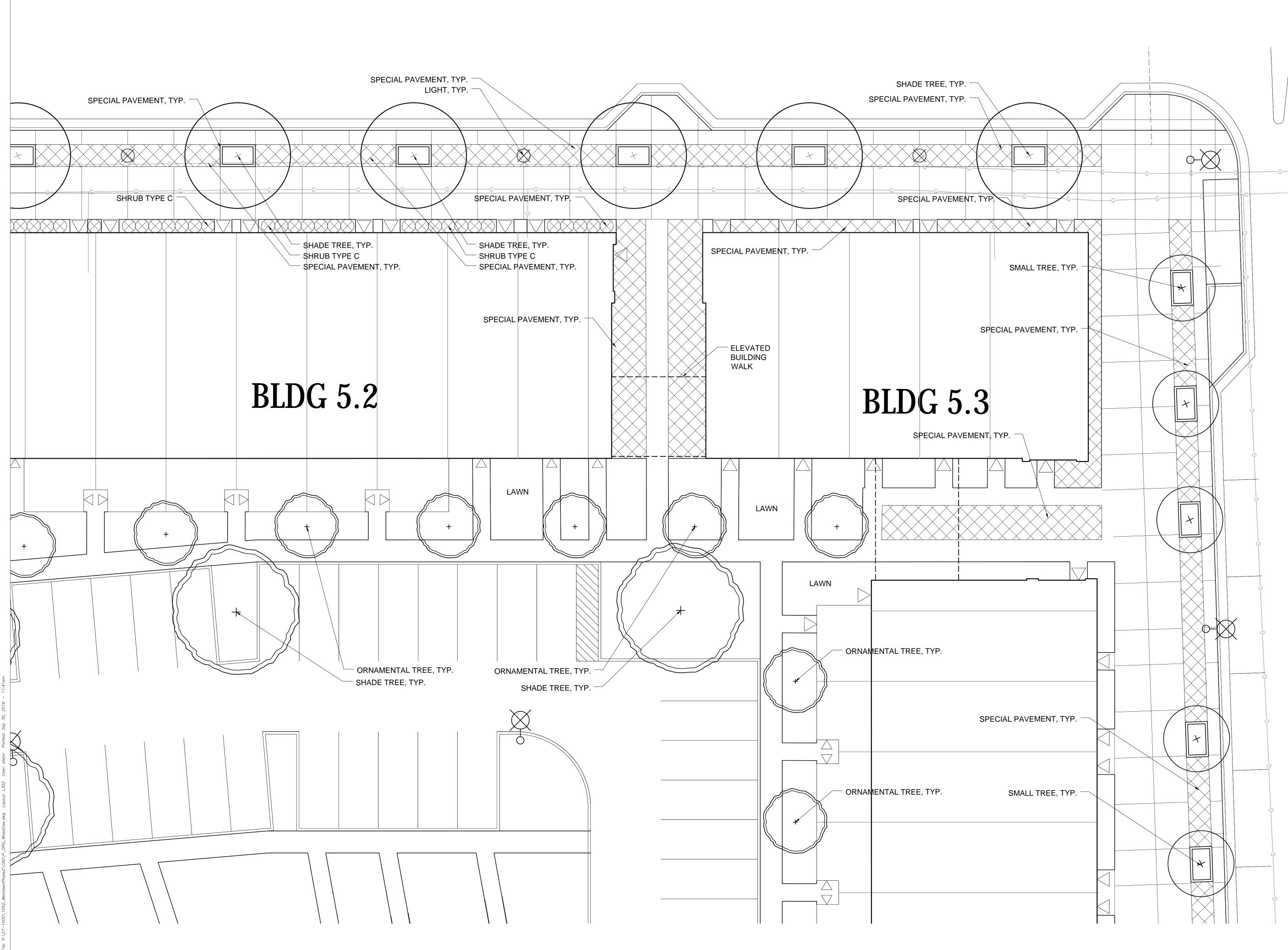
Mixed Use

Principal In Charge

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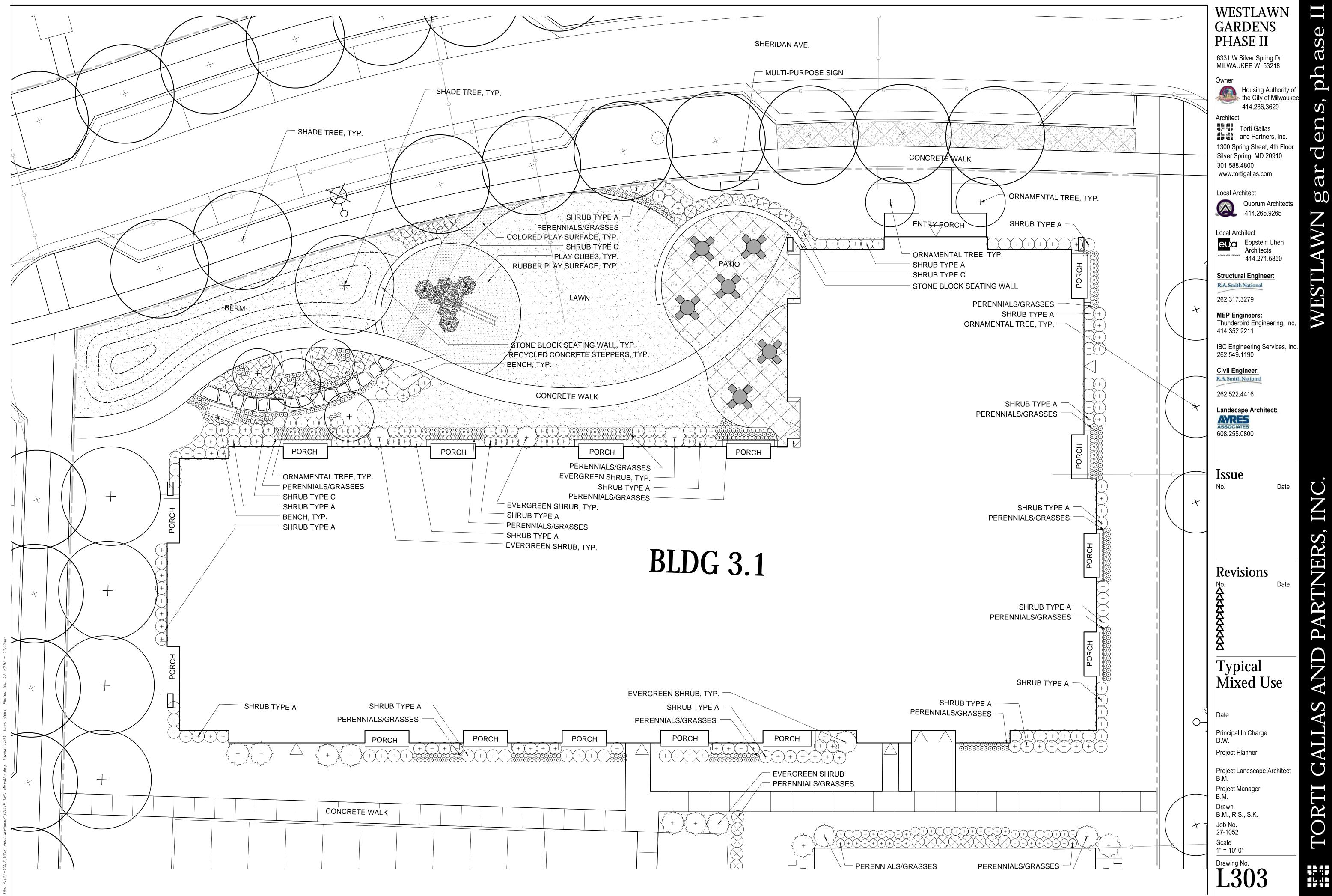
Typical Mixed Use

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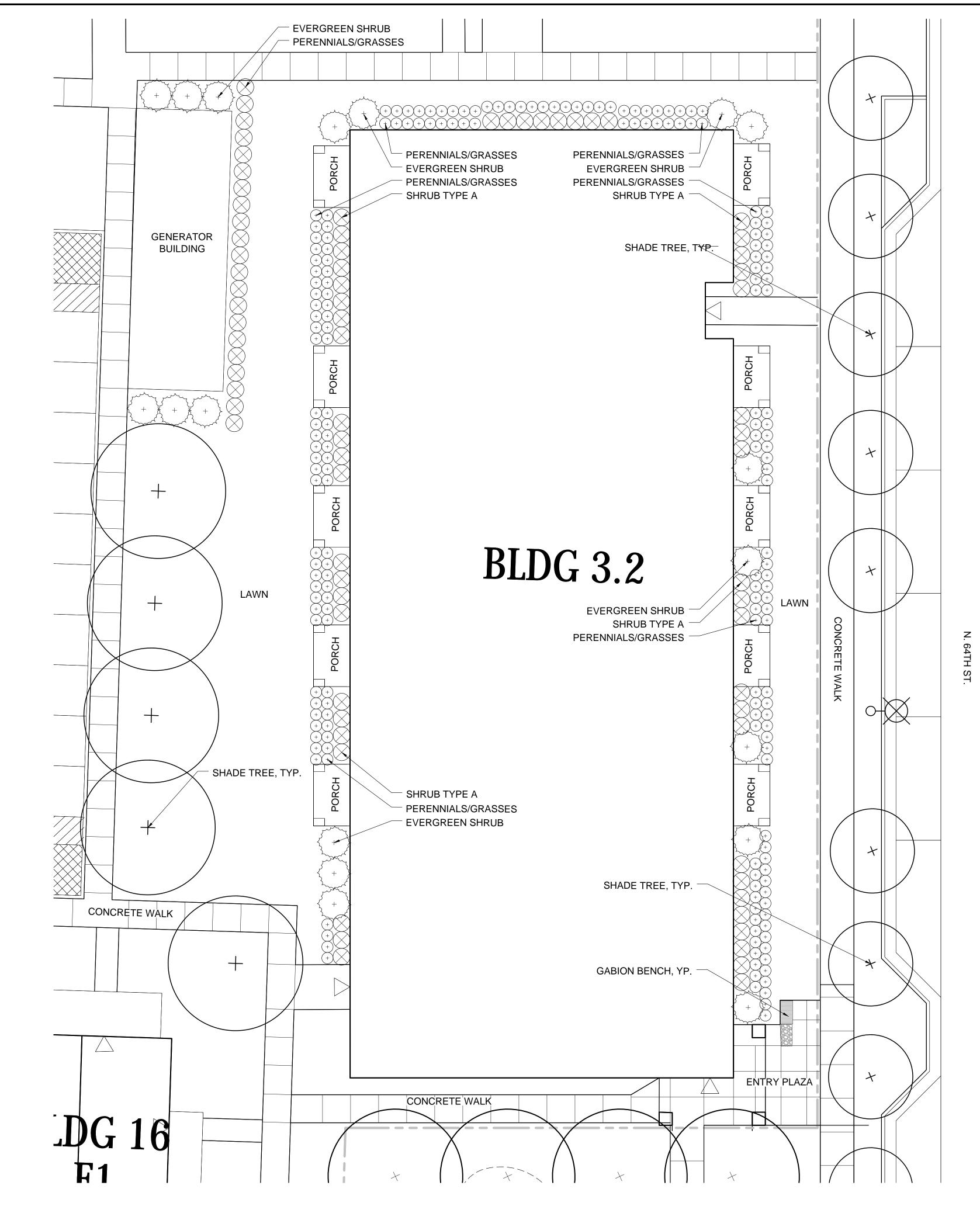
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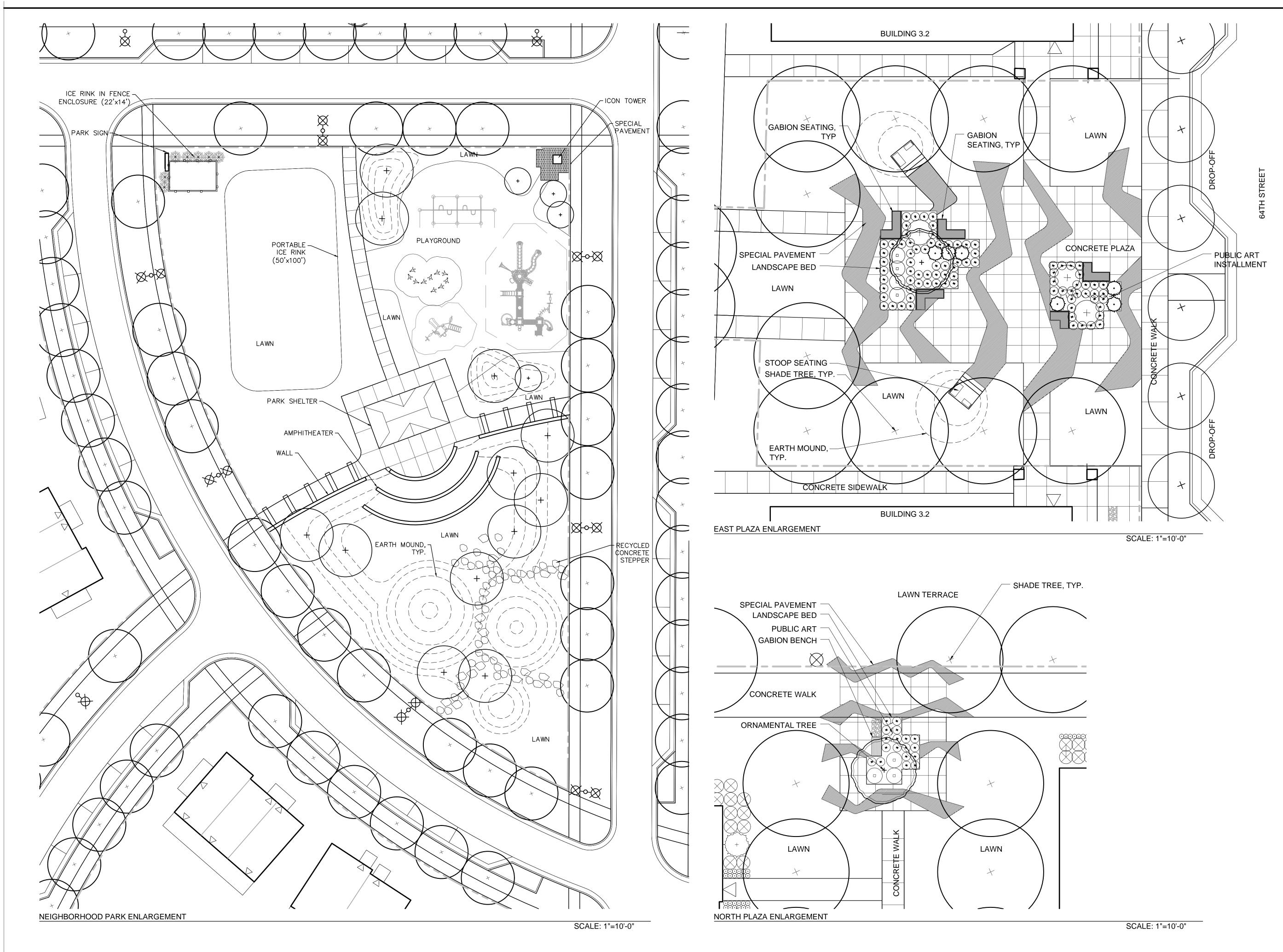
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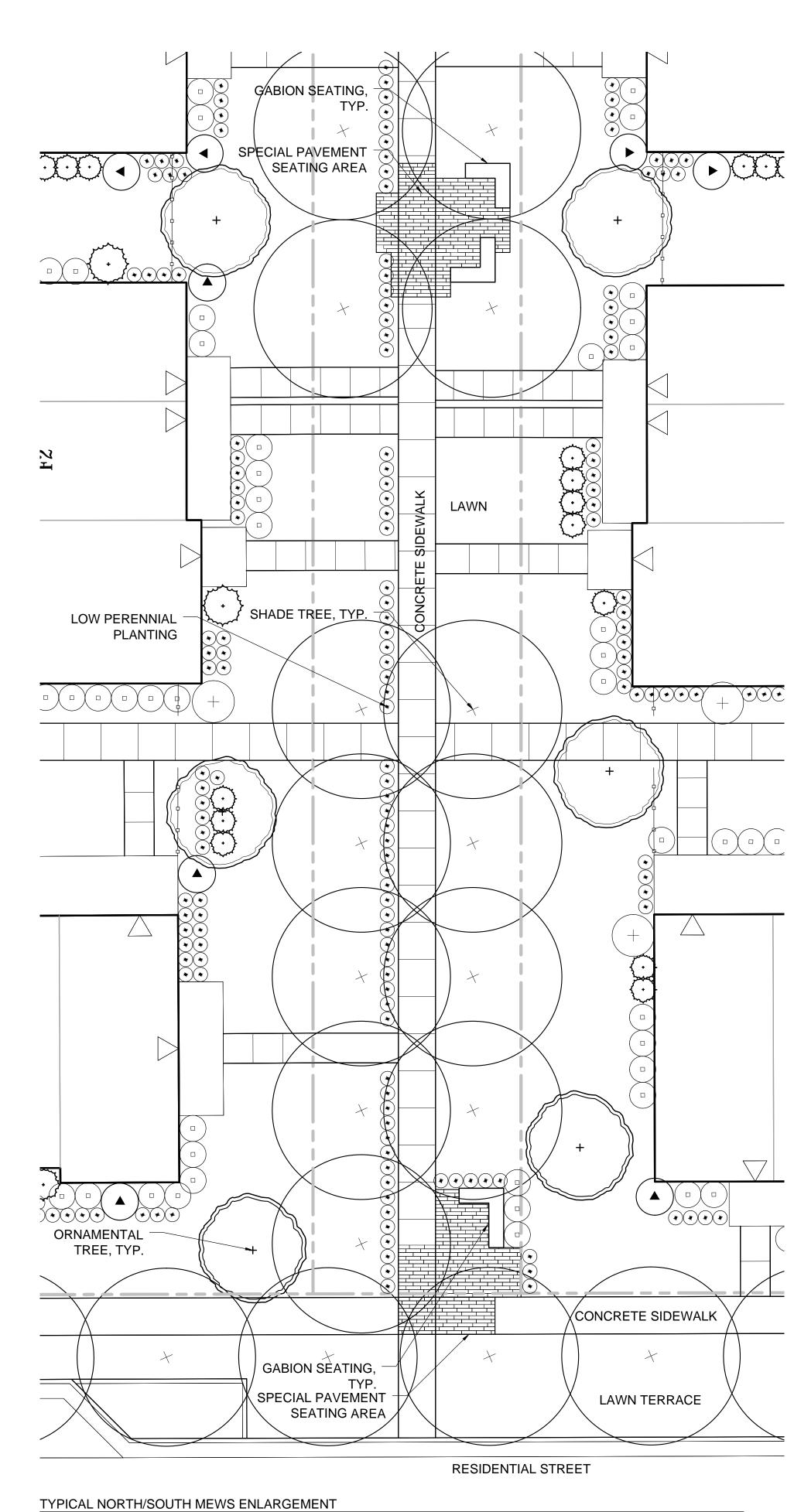
Date

Typical Open Space

Date

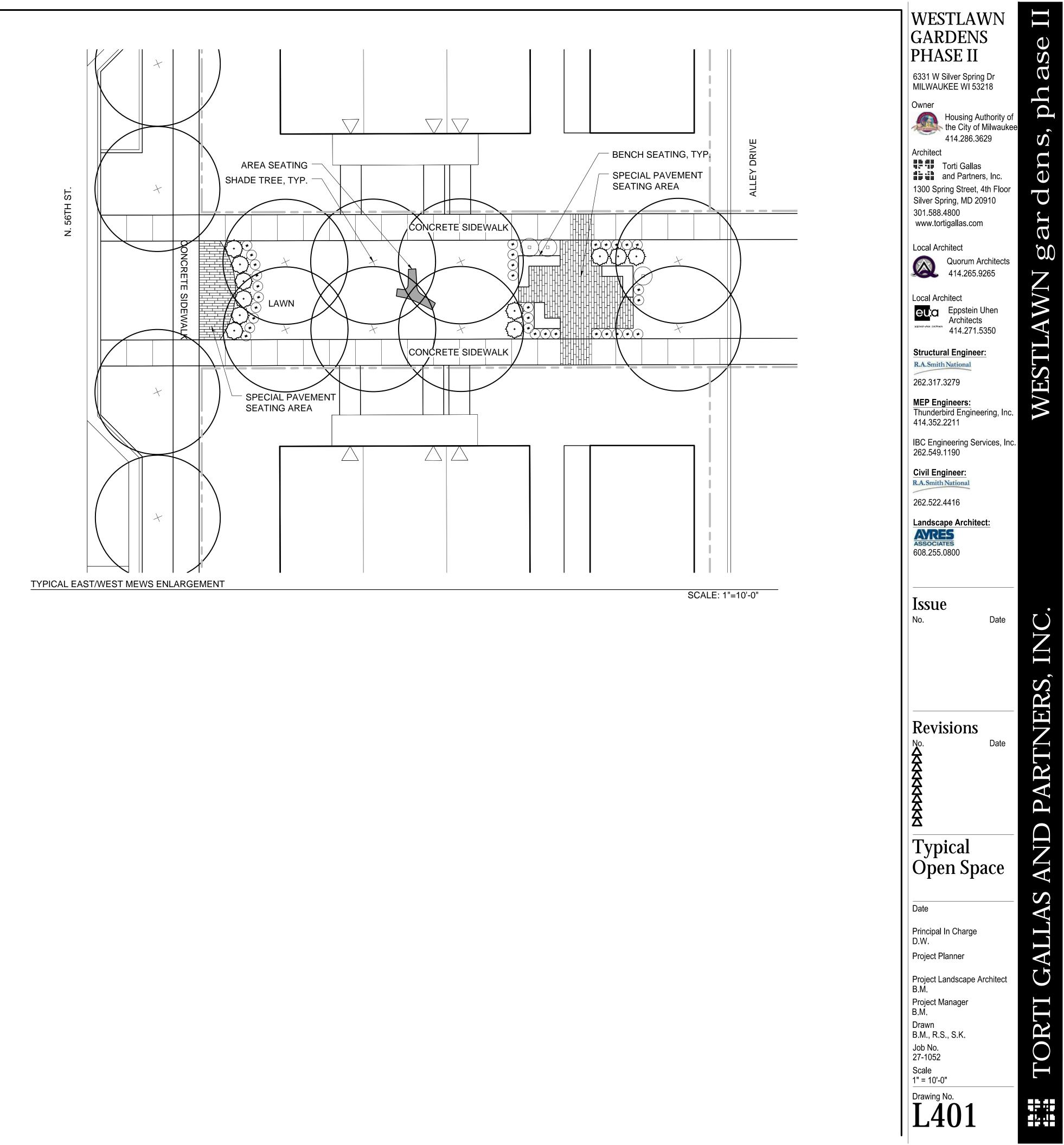
Principal In Charge D.W. Project Planner

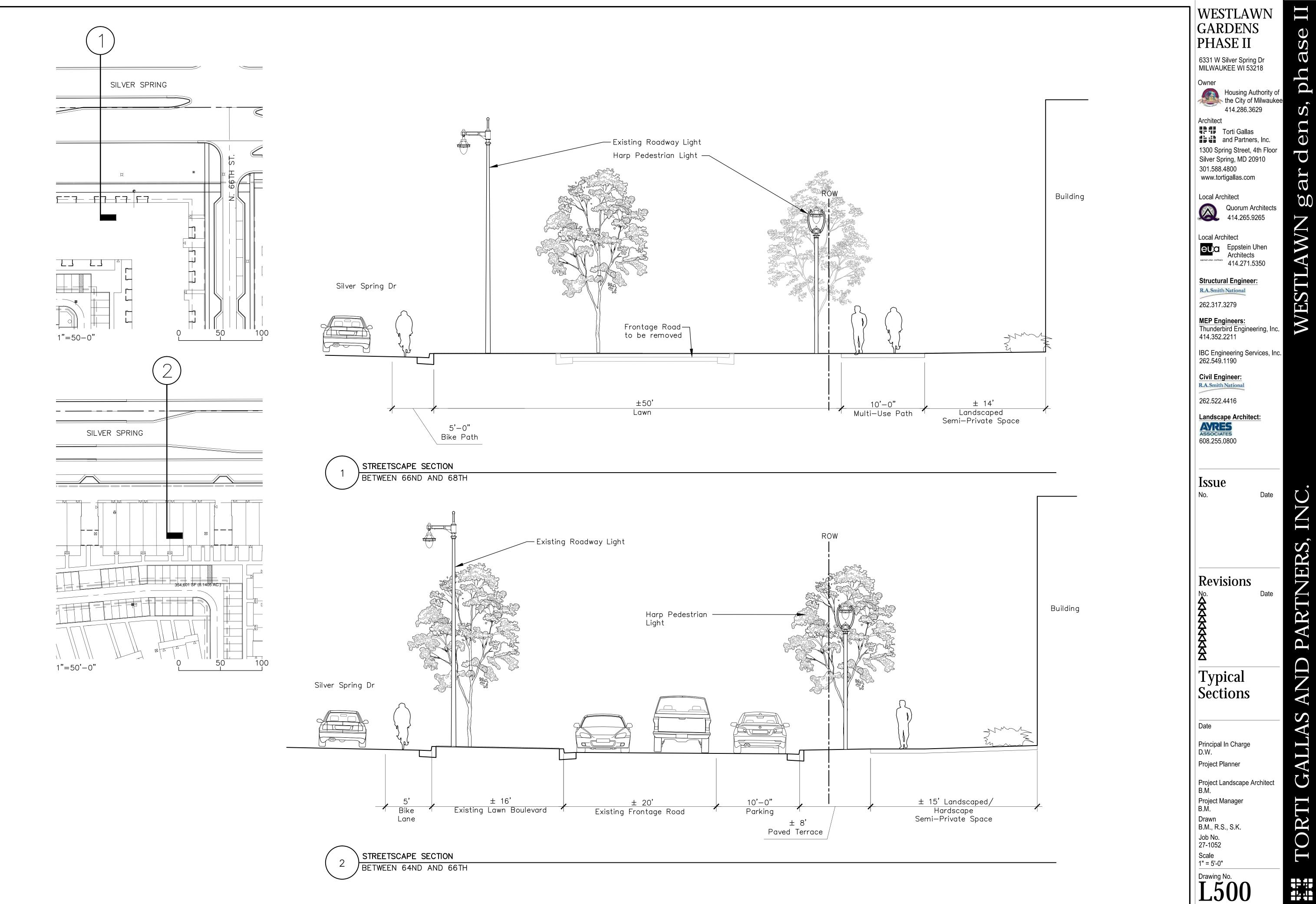
Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 27-1052 Scale 1" = 10'-0" Drawing No.



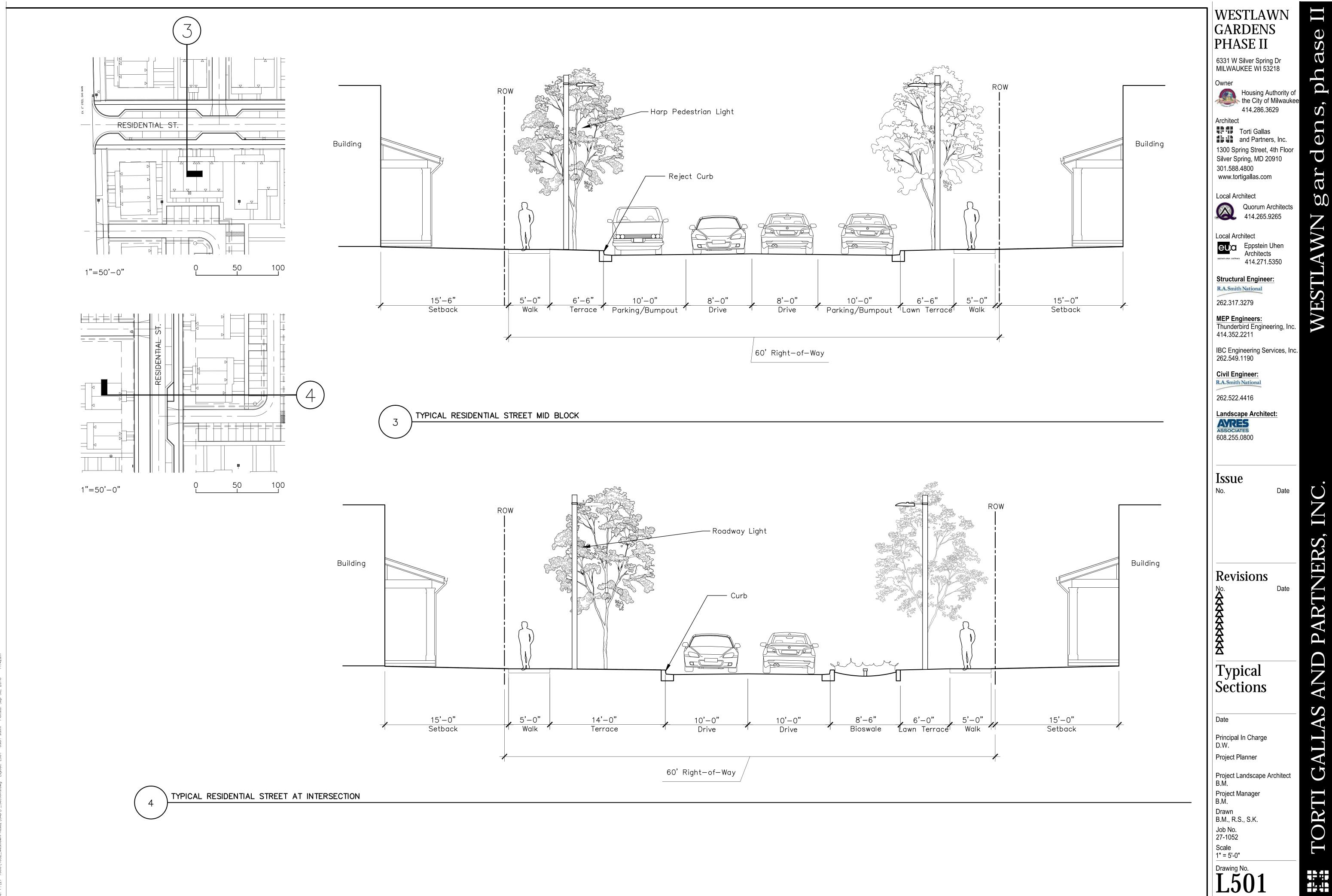
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SCALE: 1"=10'-0"







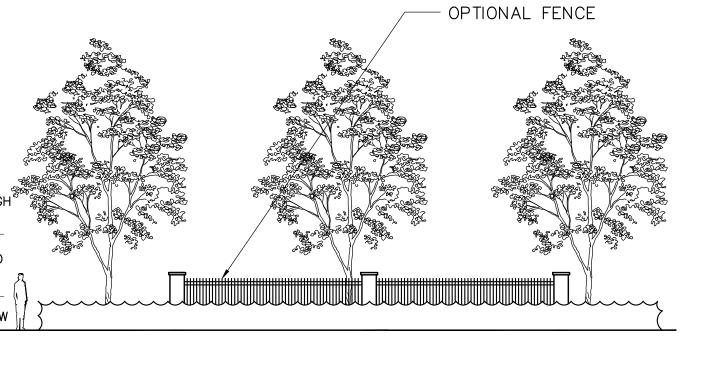




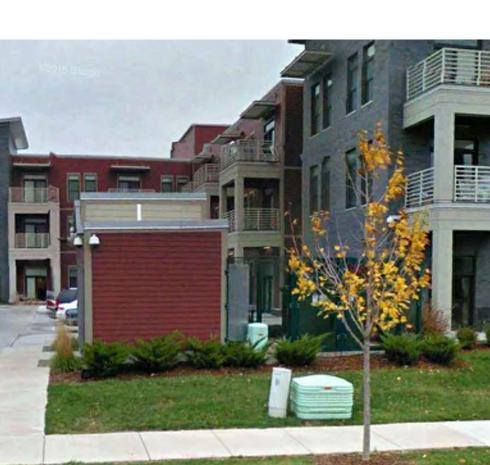
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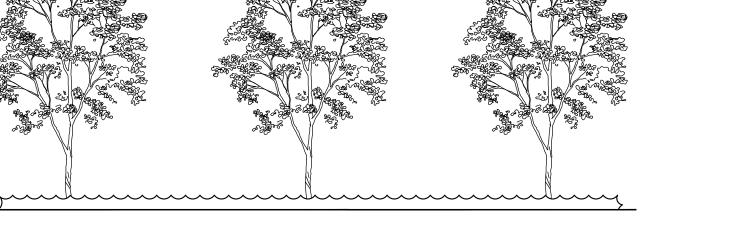
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C-1: Trees shall be a min. 2.5° caliper (No csh/female ginkgo). Ornomental trees spaced no more than 20° apart contained within min. 10° landscape crea C-3: Landscape creas directly abutting public sidewalks to be separated by curb or recessed bed. C-4: Residential Buffers: parking lots must be screened that are within 25° to wholly residential area (between the parking lot and residential time). Where a parking crea obuts on alley, no fence or wall shall be required C-5: Where required, fence piers shall be a minimum 25° spacings, metal fences shall have an apacity not exceeding 50%. Masonry materials shall relate to architecture C-6: Berms can substitute for required perimeter features C-6: The required landscaped area may encreach into the public R/W if a masonry period metal fonce or mosonry wall is provided. Such fence/wall shall be located on the non-public portion of the Indiscaped area. STANDARD PARKING LOT LANDSCAPING & RESIDENTIAL BUFFER No fence/wall shall be located on the non-public portion of the Indiscaped area. STANDARD PARKING LOT LANDSCAPING * No fences/Walls required E-ge level tores threes: No fences/Walls required E-ge level tores threes: No fences/Walls required Fence or wall: 53° c6° No fence or wall: 53° c6° No fence or wall: 53° c6° Partice or soft be kept open Fence or wall: 53° c6° Screen from churches, schools, appriments & non-residential uses, other than single or two-fencing Requires softscope when the parking lots/structures Frimerity acaute fencering Requires softscope when the parking lots/structures Frimerity acaute fence if every 25° No heocit than single or two-fencing Requires softscope	current zoning district requirements in the creation of the Westlawn Planned Development District. Buffer standards and character are per attached sheet (L401) and the following descriptions. Screening strategies are delivered in both softscape (vegetation) and fencing	
 min. 10¹ landscope area RESIDENTIAL BUFFER C-3: Landscope areas directly abutting public sidewalks to be separated by curb or recessed bed. C-4: Residential Buffers: parking lots must be screened that are within 25'of a wholly residential area (between the parking lot and residential to line). Where a parking area abuts an alley, no fence or wall shall be required C-5: Where required, fence piers shall be a minimum 25'spacings, metal fences shall have an opacity not exceeding 50%. Masonry materials shall relate to architecture C-6: Berms con substitute for required perimeter features C-8: The required landscoped area may encroach into the public R/W if a masonry pier and metal fence or masonry wall is provided. Such fence/wall shall be located on the non-public portion of the landscoped area. STANDARD PARKING LOT LANDSCAPING & RESIDENTIAL BUFFERING TYPE A: STANDARD PARKING LOT LANDSCAPING * Required area: 1 every 25' Oranimus base shrubs No fences/walls street trees: Continuous base shrubs No fences/walls required Evel evel zone shall be kept open Fence or wall: >3.5' maximum height Double storgered row of shrubs TYPE H: LANDSCAPING - RESIDENTIAL BUFFER* Separate parking from residential units Screen from churches, schools, agortments & non-residential uses, as well as principle use parking lot provides parking for uses other than single or two-formity wells mustices Primority acque fence type permitted Deciduous street tree: 1 every 25' 	C-1: Trees shall be a min. 2.5" caliper (No ash/female ginkgo).	
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 front yard Any opaque fence type permitted Deciduous street tree: 1 every 25' 	 Screen from churches, schools, apartments & non-residential uses, as well as principle use parking lots/structures Primarily opaque fencing Requires softscape when the parking lot provides parking for 	
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Shrub: No limit maximum height UTILITARIAN	 Deciduous street tree: 1 every 25' Ornamental tree: 1 every 20' 	OBJECT SCREENING
	LANDSCAPING OBJECT SCREENING	
LANDSCAPING OBJECT SCREENING	TYPE G: LANDSCAPING – OBJECT SCREENING*	
<u>LANDSCAPING OBJECT SCREENING</u> TYPE G: LANDSCAPING – OBJECT SCREENING*	 Visually separate utilitarian objects Mechanical equipment, dumpsters, etc. 	
TYPE G: LANDSCAPING — OBJECT SCREENING* • Visually separate utilitarian objects • Mechanical equipment, dumpsters, etc.	 No trees required 	
TYPE G: LANDSCAPING — OBJECT SCREENING* • Visually separate utilitarian objects • Mechanical equipment, dumpsters, etc. • No trees required • No fence or wall required	 No fence or wall required 	
 TYPE G: LANDSCAPING - OBJECT SCREENING* Visually separate utilitarian objects Mechanical equipment, dumpsters, etc. No trees required No fence or wall required Required screening from 0-6' height Plantings to occur in low & mid levels Completely obscure area from street 	 No fence or wall required Required screening from 0-6' height Plantings to occur in low & mid levels Completely obscure area from street 	
 TYPE G: LANDSCAPING - OBJECT SCREENING* Visually separate utilitarian objects Mechanical equipment, dumpsters, etc. No trees required No fence or wall required Required screening from 0-6' height Plantings to occur in low & mid levels Completely obscure area from street Fence to top of object being screened +1' (9' max.) Any opaque fence type permitted 	 No fence or wall required Required screening from 0-6' height Plantings to occur in low & mid levels Completely obscure area from street Fence to top of object being screened +1' (9' max.) Any opaque fence type permitted 	OBJECT SCREENING

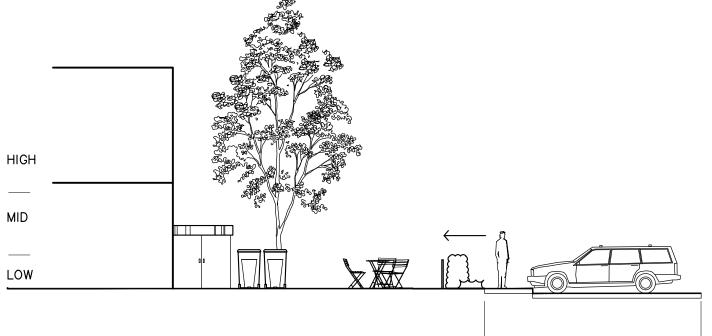




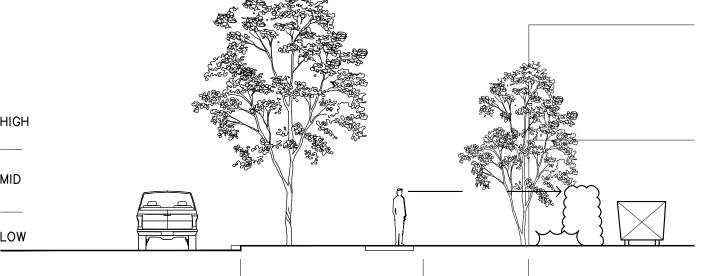




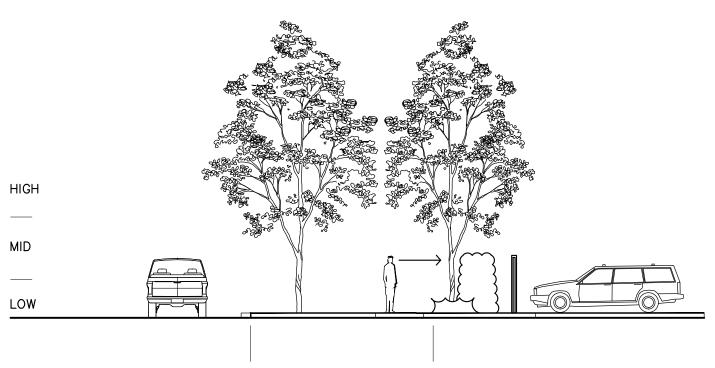
OBJECT SCREENING EVEGREEN VEGETATION



UNIT SEPARATION FENCE RESIDENTIAL REAR YARDS VINYL COATED



PRIVACY FENCE RESIDENTIAL MID-BLOCKS MATERIAL TBD





WESTLAWN GARDENS PHASE II

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6331 W Silver Spring Dr MILWAUKEE WI 53218



Housing Authority of the City of Milwaukee 414.286.3629

Architect 1300 Spring Street, 4th Floor Silver Spring, MD 20910 301.588.4800 www.tortigallas.com



Quorum Architec 414.265.9265 Quorum Architects

Local Architect

Eppstein Uhen Architects 414.271.5350

Structural Engineer: R.A.Smith National

262.317.3279

MEP Engineers: Thunderbird Engineering, Inc. 414.352.2211

IBC Engineering Services, Inc. 262.549.1190

Civil Engineer: R.A. Smith National

262.522.4416

Landscape Architect: ASSOCIATES 608.255.0800

Issue

No.

Revisions

Date

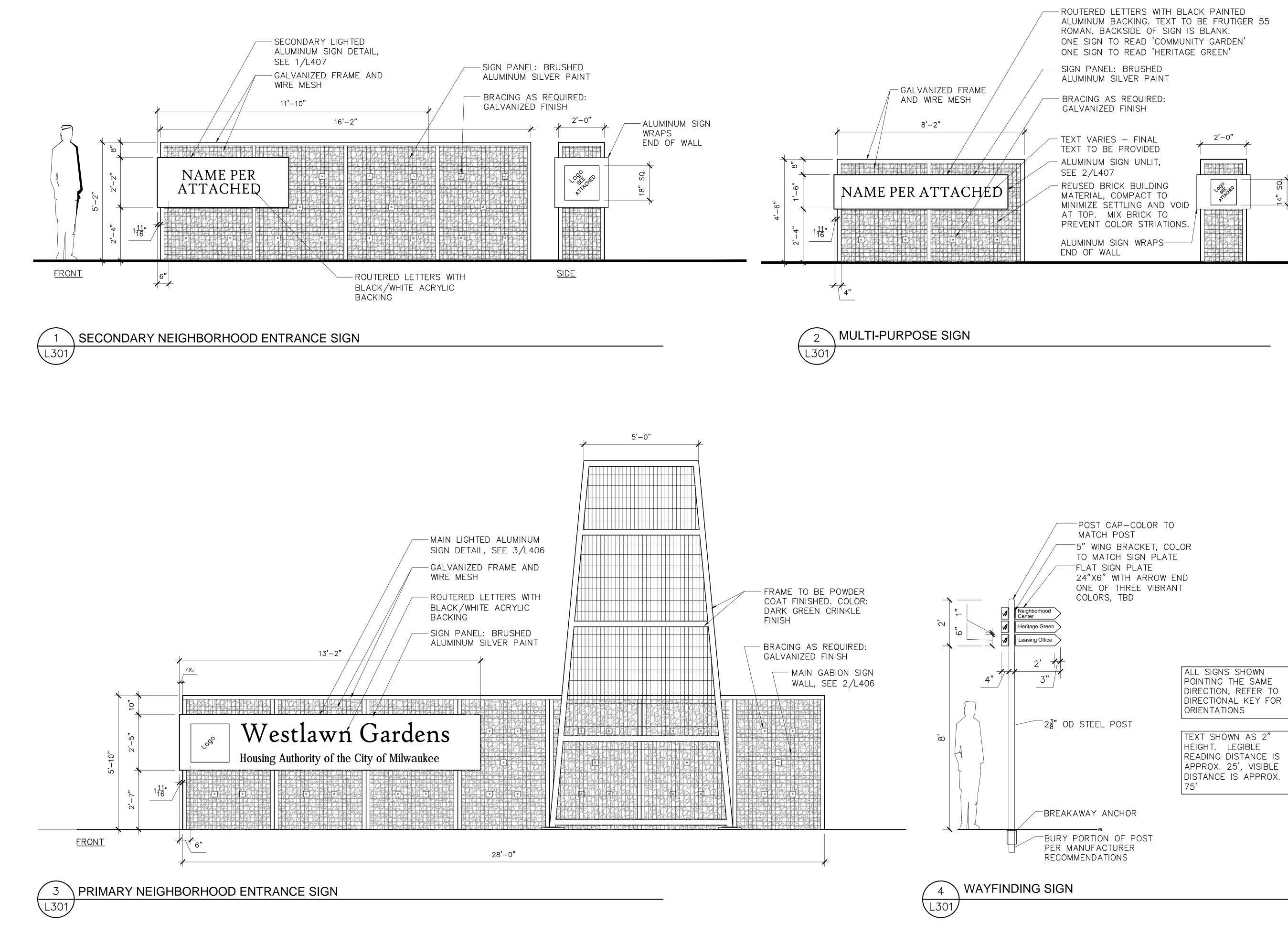
Landscape Buffering/ Fencing

Date

Principal In Charge D.W. Project Planner

Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 27-1052 Scale No Scale Drawing No.

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Architect 調整 283 1913年 ** 新新 Torti Gallas and Partners, Inc.

1300 Spring Street, 4th Floor Silver Spring, MD 20910 301.588.4800 www.tortigallas.com



Quorum Architects 414.265.9265

Local Architect

EU:a Eppstein Uhen Architects Architects энский члая: сисличен 414.271.5350

Structural Engineer:

R.A.Smith National 262.317.3279

MEP Engineers: Thunderbird Engineering, Inc. 414.352.2211

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Civil Engineer: R.A.Smith National

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Issue

No

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Revisions

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Amenities/ Site Furnishings

Date

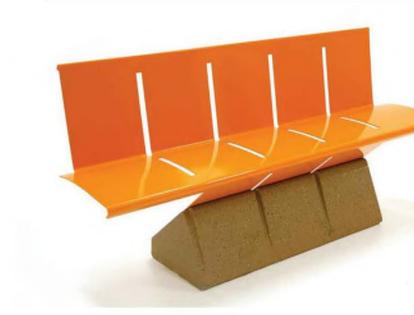
Principal In Charge D.W. Project Planner

Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 27-1052 Scale 1" = 2'-0" Drawing No.

Amenties

Proposed pattern for seat and back (where applicable)

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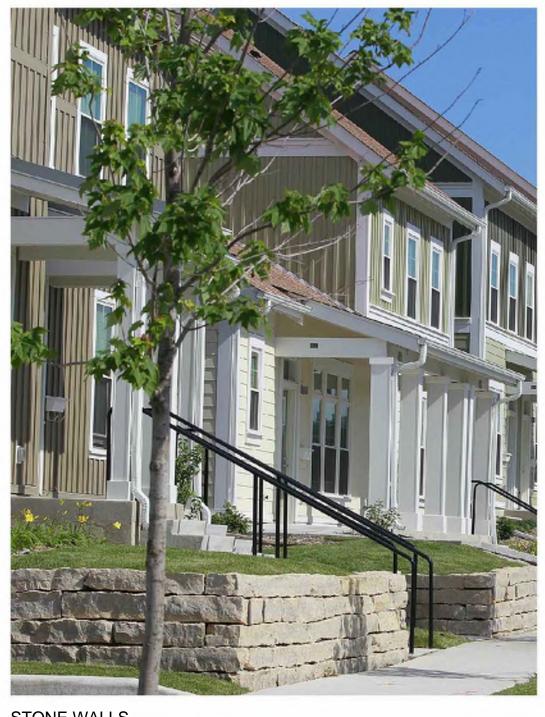


BENCH SEATING





BIKE RACK



STONE WALLS

STREETSCAPE CHARCTER



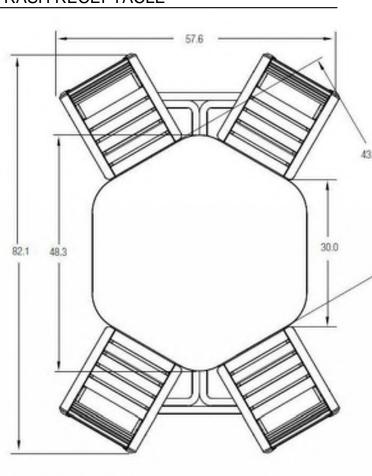




TRASH RECEPTACLE



TABLE SEATING







SCREENING

RESIDENTIAL FENCE



AMPHITHEATER SEATING / BLOCK STONE WALL

WESTLAWN GARDENS PHASE II

6331 W Silver Spring Dr MILWAUKEE WI 53218



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Architect 행과 생활 Torti Gallas 행행 행합 and Partners, Inc. 1300 Spring Street, 4th Floor Silver Spring, MD 20910 301.588.4800 www.tortigallas.com



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Civil Engineer: R.A. Smith National

262.522.4416

Landscape Architect: 608.255.0800

Issue No.

Date

Revisions

Date

Amenities/ Site Furnishings

Date

Principal In Charge D.W. Project Planner

Project Landscape Architect B.M. Project Manager B.M. Drawn B.M., R.S., S.K. Job No. 27-1052 Scale No Scale Drawing No.

VC. $\boldsymbol{\mathcal{N}}$ \sim



ICON TOWER - CHARACTER REPRESENTATION, MAY POTENTIALLY CHANGE



PARK SHELTER / WARMING HOUSE WITH OPTIONAL REMOVABLE PANELS SIMILAR TO LIBRARY BUS STOP ON 64TH ST.





OPTIONAL PEDESTRIAN SCALE LIGHT FOR MEWS, PLAZAS, AND PARKS

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