


D. FRONT ELEVATION

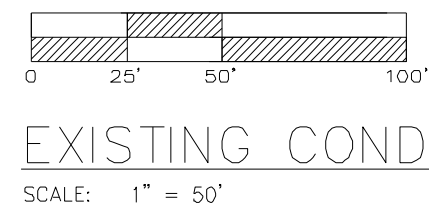
E. SIDE ELEVATION



**KANSAS CITY
MISSOURI**

City Plan Commission
Recommends Approval with Conditions
of Case No. CD-CPC-2024-00192 on 02/05/2025

Wendy Chapman, F.P.C.
Secretary of the City Plan Commission



EXISTING CONDITIONS

SCALE: 1" = 50'



**ENGINEERING
SOLUTIONS**

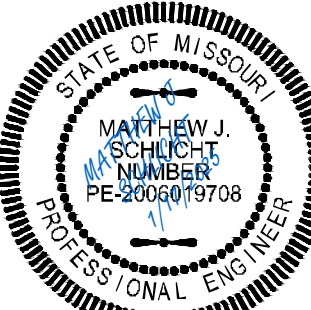
ENGINEERING & SURVEYING
50 SE 30TH STREET
LEE'S SUMMIT, MO 64082
P: (816) 623-9888 F: (816) 623-9849

Professional Registration
Missouri
Engineering 2005002186-D
Surveying 2005008318-D
Kansas
Engineering E-1695
Surveying LS-216
Oklahoma
Engineering 6254
Nebraska
Engineering CA2821

8601 N Madison Ave
NE 1/4 Section 10, Township 51N, Range 33 W
KANSAS CITY, CLAY COUNTY, MISSOURI

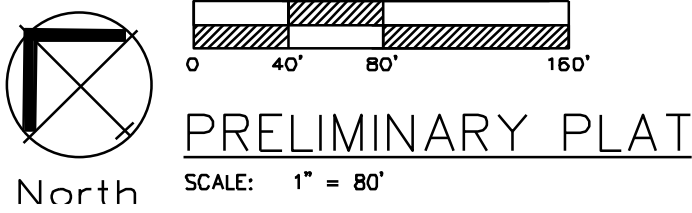
Project: TWIN CREEKS
Issue Date: December 13, 2024

EXISTING CONDITIONS PLAN
Development Plans for:
Twin Creeks
Kansas City, Clay County, Missouri



Matthew J. Schlicht
MO PE 2006019708
KS PE 19071
OK PE 25226
NE PE E-14335

REVISIONS	
City Comments 1/17/25	





DESCRIPTION: (Per Title Report)

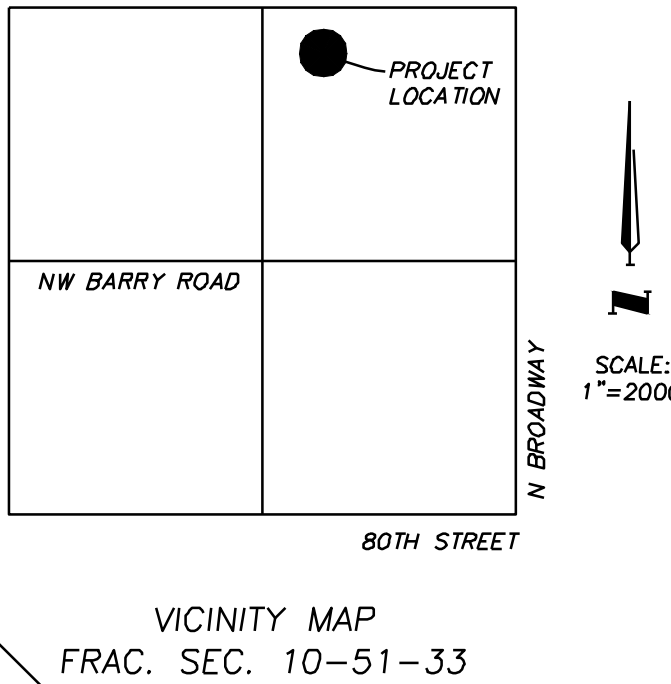
TRACT 1:
ALL OF LOT 5, BARRY TOWNE – FIRST PLAT, AND ALL OF LOTS 6 AND 7, BARRY TOWNE – SECOND PLAT, BOTH BEING SUBDIVISIONS IN KANSAS CITY, MISSOURI, AND ALL THAT PART OF THE NORTHEAST QUARTER OF SECTION 10, TOWNSHIP 51, RANGE 33, KANSAS CITY, ALL BEING IN CLAY COUNTY, MISSOURI BEING DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID LOT 5; THENCE NORTH 60°09'55" WEST, ALONG THE SOUTHERLY LINE OF SAID LOT 5, 246.16 FEET TO THE SOUTHWEST CORNER THEREOF, SAID POINT BEING ON THE EASTERLY RIGHT-OF-WAY LINE OF NORTH MADISON AVENUE, AS NOW ESTABLISHED; THENCE NORTH 39°35'01" EAST, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, 479.75 FEET; THENCE NORTHERLY, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, ON A CURVE TO THE LEFT, TANGENT TO THE LAST DESCRIBED COURSE, HAVING A RADIUS OF 690.00 FEET, A CENTRAL ANGLE OF 36°31'41", AN ARC DISTANCE OF 439.90 FEET; THENCE SOUTH 86°56'40" EAST, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, 12.00 FEET; THENCE NORTHERLY, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, ALONG A CURVE TO THE LEFT, HAVING AN INITIAL TANGENT BEARING OF NORTH 03°33'20" EAST, HAVING A RADIUS OF 702.00 FEET, A CENTRAL ANGLE OF 28°32'38", AN ARC DISTANCE OF 349.73 FEET; THENCE NORTH 25°29'18" WEST, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, 332.15 FEET; THENCE NORTHERLY, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, ON A CURVE TO THE RIGHT, TANGENT TO THE LAST DESCRIBED COURSE, HAVING A RADIUS OF 798.00 FEET, A CENTRAL ANGLE OF 36°19'16", AN ARC DISTANCE OF 505.87 FEET; THENCE NORTHEASTERLY, ALONG SAID EASTERLY RIGHT-OF-WAY LINE, ON A CURVE TO THE RIGHT, HAVING A COMMON TANGENT WITH THE LAST DESCRIBED COURSE, HAVING A RADIUS OF 26.00 FEET, A CENTRAL ANGLE OF 99°51'50", AN ARC DISTANCE OF 45.32 FEET TO ITS INTERSECTION WITH THE SOUTHERLY RIGHT-OF-WAY LINE OF NORTHWEST 88TH STREET, AS NOW ESTABLISHED; THENCE SOUTH 69°18'33" EAST, ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE, 662.87 FEET TO ITS INTERSECTION WITH THE WESTERLY RIGHT-OF-WAY LINE OF US HIGHWAY NO. 169, AS NOW ESTABLISHED; THENCE SOUTHERLY, ALONG SAID WESTERLY RIGHT-OF-WAY LINE, ON A CURVE TO THE LEFT, HAVING AN INITIAL TANGENT BEARING OF SOUTH 06°25'40" WEST, A RADIUS OF 5839.58 FEET, A CENTRAL ANGLE OF 06°09'48", AN ARC DISTANCE OF 628.18 FEET; THENCE SOUTH 01°5'52" WEST, ALONG SAID WESTERLY RIGHT-OF-WAY LINE, 444.00 FEET; THENCE SOUTH 25°59'41" WEST ALONG SAID WESTERLY RIGHT-OF-WAY LINE, 130.56 FEET; THENCE SOUTH 37°32'25" WEST, ALONG SAID WESTERLY RIGHT-OF-WAY LINE, 281.73 FEET; THENCE SOUTH 52°00'49" WEST, ALONG SAID WESTERLY RIGHT-OF-WAY LINE, 98.41 FEET; THENCE SOUTH 46°29'06" WEST, ALONG SAID WESTERLY RIGHT-OF-WAY LINE, 266.74 FEET; THENCE SOUTHERLY, ALONG SAID WESTERLY RIGHT-OF-WAY LINE, ON A CURVE TO THE LEFT, TANGENT TO THE LAST DESCRIBED COURSE, HAVING A RADIUS OF 420.00 FEET, A CENTRAL ANGLE OF 25°51'39", AN ARC DISTANCE OF 189.57 FEET TO THE POINT OF BEGINNING, EXCEPTING THEREFROM LOT 5 BARRY TOWNE – FIRST PLAT, A SUBDIVISION IN KANSAS CITY, CLAY COUNTY, MISSOURI, AND EXCEPT LOTS 6 AND 7, BARRY TOWNE – SECOND PLAT, A SUBDIVISION IN KANSAS CITY, CLAY COUNTY, MISSOURI.

TRACT 2:
NON-EXCLUSIVE EASEMENTS FOR INGRESS/EGRESS ACCESS AS FURTHER DESCRIBED IN THE OPERATION AND EASEMENT AGREEMENT BY AND BETWEEN BTK DEVELOPMENT, L.L.C., MDGSI ASSOCIATES, L.L.C., DAYTON HUDSON CORP, AND SERF COMPANY RECORDED MAY 13, 1998 AS DOCUMENT NO. N90750 IN BOOK 2826, PAGE 457 IN THE RECORDS OF CLAY COUNTY, MISSOURI.

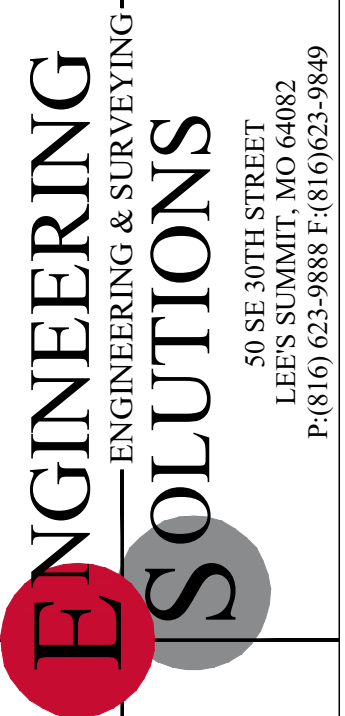


City Plan Commission
Recommends Approval with Conditions
of Case No. CD-CPC-2024-00192 on 02/05/2025

Sara Gabriel
Secretary of the City Plan Commission



Parcel Address:
8601 N MADISON AVE
KANSAS CITY
MO 64153
Owner Information:
ARCO III BT LLC C/O LUC GLOBAL
SOUTHLAKE, TX 75092

Parcel Address:
N MADISON AVE
KANSAS CITY
MO 64153
Owner Information:
ARCO III BT LLC C/O LUC GLOBAL
SOUTHLAKE, TX 75092



Professional Registration
Missouri
Engineering 2005020186-D
Surveying 2005008319-D
Kansas
Engineering E-1695
Surveying LS-218
Oklahoma
Engineering 6254
Nebraska
Engineering CA2821

8601 N Madison Ave
NE 1/4 Section 10, Township 51N, Range 33 W
KANSAS CITY, CLAY COUNTY, MISSOURI

Project:
TWIN CREEKS
Issue Date:
December 13, 2024

PRELIMINARY PLAT
Development Plans for:
Twin Creeks
Kansas City, Clay County, Missouri



Matthew J. Schlicht
MO PE 2006019708
KS PE 19071
OK PE 25226
NE PE E-14335

REVISIONS
City Comments 1/17/25



KANSAS CITY MISSOURI

City Plan Commission
 Recommends Approval with Conditions
 of Case No. **CD-CPC-2024-00192** on **02/05/2025**

Jane Gabriel
 Jane Gabriel, F.A.S.T.
 Secretary of the City Plan Commission

North

0 25 50 100'

OVERALL GRADING PLAN

SCALE: 1" = 50'

ENGINEERING SOLUTIONS
 ENGINEERING & SURVEYING
 50 SE 30TH STREET
 LEE'S SUMMIT, MO 64082
 P: (816) 623-9888 F: (816) 623-9849

Professional Registration
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 Engineering 2005002186-D
 Surveying 2005008318-D
 Kansas
 Engineering E-1695
 Surveying LS-216
 Oklahoma
 Engineering 6254
 Nebraska
 Engineering CA2821

8601 N Madison Ave
 NE 1/4 Section 10, Township 51N, Range 33 W
 KANSAS CITY, CLAY COUNTY, MISSOURI

Project: TWIN CREEKS
 Issue Date: December 13, 2024

OVERALL GRADING PLAN
 Development Plans for:
 Twin Creeks
 Kansas City, Clay County, Missouri

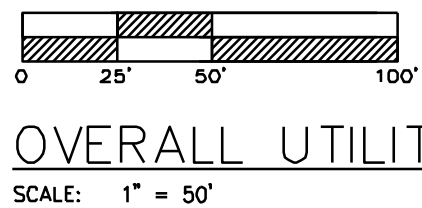
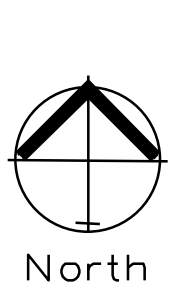
Matthew J. Schlicht
 MO PE 2006019708
 KS PE 19071
 OK PE 25226
 NE PE E-14335

REVISIONS

No.	Description	Date
1	City Comments 1/17/25	

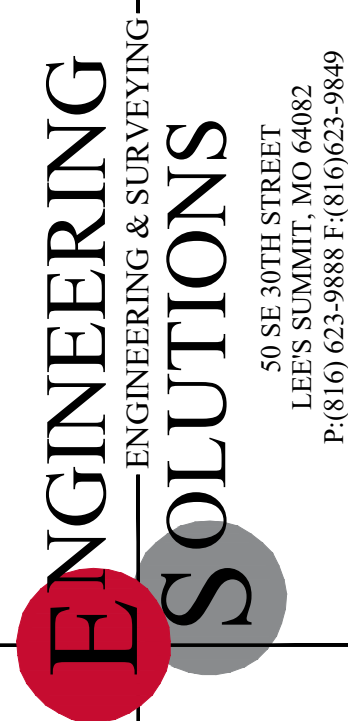
C.200

KANSAS CITY MISSOURI
City Plan Commission
Recommends Approval with Conditions
of Case No. CC-CPC-2024-00192 on 02/05/2025
Jane Gabriel
JANE GABRIEL, F.A.S.T.
Secretary of the City Plan Commission



OVERALL UTILITY PLAN
SCALE: 1" = 50'

NOTE:
ALL UTILITIES ARE PRIVATE UNLESS OTHERWISE NOTED.

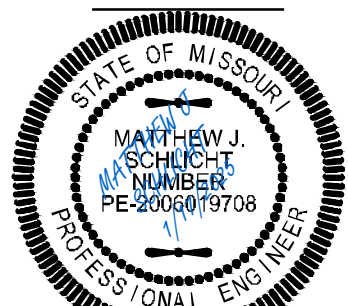


Professional Registration
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8601 N Madison Ave
NE 1/4 Section 10, Township 51N, Range 33 W
KANSAS CITY, CLAY COUNTY, MISSOURI

Project: TWIN CREEKS
Issue Date: December 13, 2024

Overall Utility Plan
Development Plans for:
Twin Creeks
Kansas City, Clay County, Missouri



Matthew J. Schlicht
MO PE 2006019708
KS PE 19071
OK PE 25226
NE PE E-14335

REVISIONS
City Comments 1/17/25



City Plan Commission
Recommends Approval with Conditions
of Case No. CD-CPC-2024-00192 on 02/05/2025
Jane Gabriel
Jane Gabriel, F.A.S.T.
Secretary of the City Plan Commission

MEIER
LANDSCAPE
ARCHITECTURE
15245 Metcalf Ave.
Overland Park, KS 66223
913.787.2817



CLIENT

Twin Creek
Commercial
Development

PROJECT

Landscape / Tree
Preservation Plan
Parcel G
Kansas City,
Clay County
Missouri



Existing Tree Mitigation Requirements

Total acreage of contiguous canopy cover to be removed on the entire development site. Subtract total acreage of all areas of contiguous tree canopy cover of one acre or more preserved outside of any stream buffers.
1.86 Acres of tree cover to be removed.
Subtract Stream Buffer areas 0.0 Acres
Multiply acreage calculated by .35:
Multiply the acreage calculated by 150 caliper inches:
Subtract total caliper inches of trees provided:
0 Total Caliper Inches Required for Mitigation
0 Total Caliper Inches Provided for Mitigation
Requirement Met.

$$1.86 - 0.0 = 1.86$$
$$1.86 \times .35 = 0.651$$
$$0.651 \times 150 = 97.65$$
$$97.65 - 340 = -242.35$$

Landscape Requirements/Calculations

88-425-LANDSCAPE SCHEDULE	Required	Proposed	Alt. Requested	Approved
88-425-03 Street Trees	30' o.c.	79	79	
HWY 169	623 LF	21	57	
NW 88TH STREET	514 LF	17	17	
MADISON AVE.	1,219 LF	41	41	
88-425-04 General (64,200 sf bldgs)	1 Tree/5000sf	13 Trees Provided		
88-425-05 Perimeter Vehicular Use Area				
Adjacent to streets				
Buffer Width	10' min.	Provided		
Trees	30' o.c.	Provided		
Shrub/Wall/Berm	Cont.	Provided		
Evergreen				
Adjacent to Residential Zones	n/a			
Buffer Width	n/a			
Shrub/Wall/Berm	n/a			
88-425-06 Interior Vehicular Use Area (493 TOTAL PARKING STALLS)	35sf per Pkg Stall	17,500+ Provided		
Buffer Width	n/a			
Trees	1 Per 5 Stalls	99 Provided		
Shrubs	1 Per Stall	493 Provided		
88-425-07 Parking Garage Screening	n/a			
88-425-08 Mech./Utility Equip. Screening	Provided			
88-425-09 Outdoor Use Screening	n/a			

1 LANDSCAPE AND TREE PRESERVATION PLAN

SCALE: 1"=50'-0"

Planting Notes

- Location of all existing utilities needs to be done before commencing work.
- The planting plan graphically illustrates overall plant massings. Each plant species massing shall be placed in the field to utilize the greatest coverage of ground plane. The following applies for individual plantings:
 - Creeping groundcover shall be a minimum of 6" from paving edge.
 - All trees shall be a minimum of 3' from paving edge.
 - All plants of the same species shall be equally spaced apart and placed for best aesthetic viewing.
 - All shrubs shall be a minimum of 2' from paved edge.
 - Mulch all planting bed areas to a minimum depth of 3". Mulch individual trees to a minimum depth of 4".
- Note: If plants are not labeled - they are existing and shall remain.
- In the event of work in or on a JCW sanitary main, any trees or plantings placed within the property easement may be removed without replacement or compensation there-of and shall be replaced by the property owner as required by the City.
- All landscaped areas in ROW shall be sodded and irrigated unless otherwise specified.

Materials:

- Plant material shall be healthy, vigorous, and free of disease and insects as per AAN standards.
- Shredded bark mulch installed at trees shall be finely chipped and shredded hardwood chips, consisting of pure wood products and free of all other foreign substances. Fine bark compost mulch installed at planting bed areas shall be free of all other foreign substances.

Installation:

- All planting beds shall be amended with 1 cubic yard of peat moss per 1,000 square feet. Till peat moss into soil to a 6" depth. A 10-10-10 fertilizer shall be spread over all planting areas prior to planting, at a rate of 50 pounds per 2,000 square feet.
- After plants have been installed, all planting beds shall be treated with Dacthal pre-emergent herbicide prior to mulch application.
- Plant pit backfill for trees and shrubs shall be 50% peat or well composted manure and 50% topsoil.
- Plant material shall be maintained and guaranteed for a period of one year after Owner's acceptance of finished job. All dead or damaged plant material shall be replaced at Landscape Contractor's expense.
- Landscape contractor shall maintain all plant material until final acceptance, at which point the one year guarantee begins.

Landscape Schedule

Symbol	Qty.	Cal.	Botanical Name	Common Name	Min.Root	Min.Size	Caliper	Max. Height and Width
OVERSTORY TREES								
	47	94	Nyssa sylvatica	Black Tupelo		2"		40' ht. x 25' Width
	49	98	Quercus rubra	Northern Red Oak		2"		50' ht. x 30' Width
	24	48	Gleditsia triacanthos 'Shademaster'	Shademaster Honeylocust		2"		50' ht. x 30' Width
	50	100	Acer x truncatum 'Warrenred'	Pacific Sunset Maple		2"		50' ht. x 30' Width
340" TOTAL CALIPER OF TREES REQUIRED (2" PER TREE)								
EVERGREEN TREES								
	52		Juniperus chinensis 'Keteleeri'	Keteleeri Juniper		6" ht.		15' ht. x 10' Width
	0		Juniper chinensis	Eastern Red Cedar		6" Ht.		20' ht. x 12' Width
DECIDUOUS SHRUBS/GRASSES (NATIVE)								
	64		Rhus aromatica	Fragrant Sumac		3 gal.		4' ht. x 4' Width
	168		Ribes aureum	Golden Currant		3 gal.		4' ht. x 4' Width
	211		Itea virginica	Virginia Sweetpire		3 gal.		4' ht. x 4' Width
	189		Rhamnus lanceolata	Lanceleaf Buckthorn		3 gal.		5' ht. x 4' Width
	57		Panicum virgatum	Switchgrass		1 gal.		5' ht. x 3' Width
EVERGREEN SHRUBS								
	56		Juniperus chinensis 'Sea Green'	Sea Green Juniper		3 gal.		5' ht. x 5' Width
	56		Juniperus chinensis 'Gold Coast'	Gold Coast Juniper		3 gal.		5' ht. x 5' Width
	49		Juniperus chinensis 'Spartan'	Spartan Juniper		5' ht.		10' ht. x 5' Width
EXISTING TREES/SHRUBS TO BE PRESERVED								

TREE PLANTING NOTES:

- DO NOT HEAVILY PRUNE THE TREE. PRUNE ONLY CROSSOVER LIMBS, CO-DOMINANT LEADERS, & BROKEN OR DEAD BRANCHES. SOME INTERIOR TWIGS & LATERAL BRANCHES MAY BE PRUNED. DO NOT REMOVE THE TERMINAL BUDS OF BRANCHES THAT EXTEND TO THE EDGE OF THE CROWN

- MARK THE NORTH SIDE OF THE TREE IN THE NURSERY, AND ROTATE TREE TO FACE NORTH AT THE SITE WHENEVER POSSIBLE

- SET TOP OF ROOT BALL 1-2 INCHES HIGHER THAN SURROUNDING GRADE

- APPLY 4THK WOOD MULCH. DO NOT PLACE MULCH IN DIRECT CONTACT w/ TREE TRUNK

- EACH TREE MUST BE PLANTED SUCH THE TRUNK FLARE IS VISIBLE AT THE TOP OF THE ROOT BALL. TREES WHERE THE FLARE IS NOT VISIBLE SHALL BE REJECTED. DO NOT COVER THE TOP OF THE ROOT BALL w/ SOIL

- REMOVE ALL TWINE, ROPE, WIRE AND BURLAP FROM THE UPPER 1/3 OF ROOT BALL (REMOVE WIRE BASKETS)
- PLACE ALL ROOT BALLS ON UN-EXCAVATED OR TAMPED SOIL, TYP

STAKING REQUIREMENTS:

- WIRE / CABLE SHALL BE GALV., 12-GAUGE

- TIGHTEN WIRE / CABLE ONLY ENOUGH TO KEEP FROM SLIPPING, ALLOW FOR SOME TRUNK MOVEMENT. PLASTIC HOSE SHALL BE LONG ENOUGH TO ACCOMMODATE 1 1/2" OF GROWTH

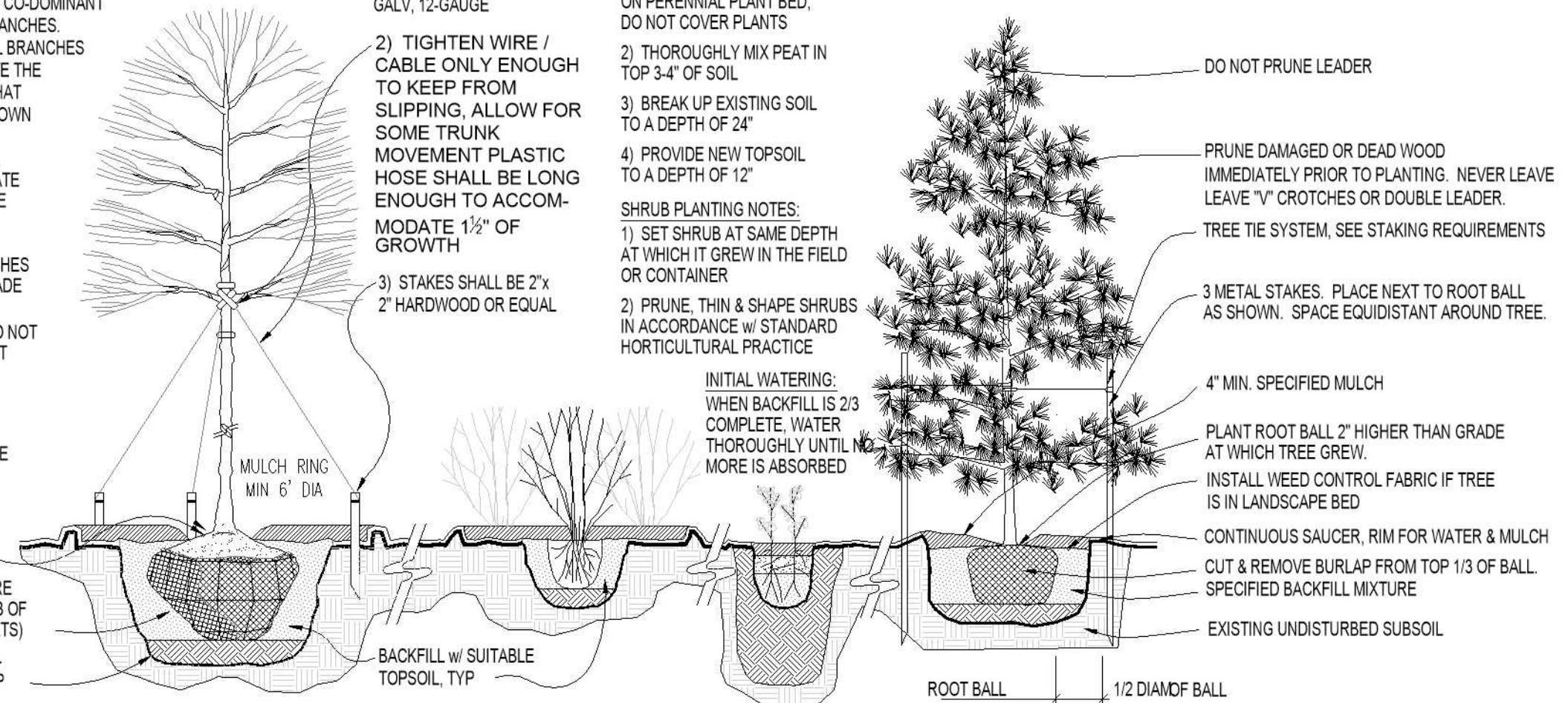
- STAKES SHALL BE 2"x 2" HARDWOOD OR EQUAL

PERENNIAL PLANTING NOTES:

- APPLY 2"THK BED OF MULCH ON PERENNIAL PLANT BED. DO NOT COVER PLANTS
- THOROUGHLY MIX PEAT IN TOP 3-4" OF SOIL
- BREAK UP EXISTING SOIL TO A DEPTH OF 24"
- PROVIDE NEW TOPSOIL TO A DEPTH OF 12"

- SET SHRUB AT SAME DEPTH AT WHICH IT GREW IN THE FIELD OR CONTAINER
- PRUNE THIN & SHAPE SHRUBS IN ACCORDANCE w/ STANDARD HORTICULTURAL PRACTICE

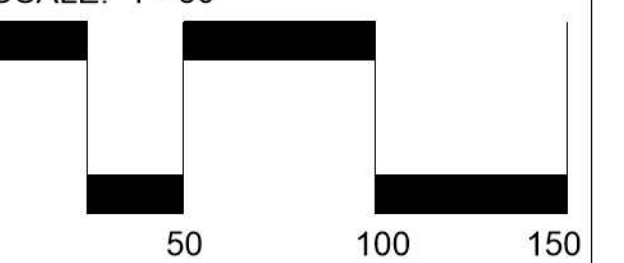
- INITIAL WATERING: WHEN BACKFILL IS 2/3 COMPLETE, WATER THOROUGHLY UNTIL NO MORE IS ABSORBED



4 PLANTING INSTALLATION DETAILS

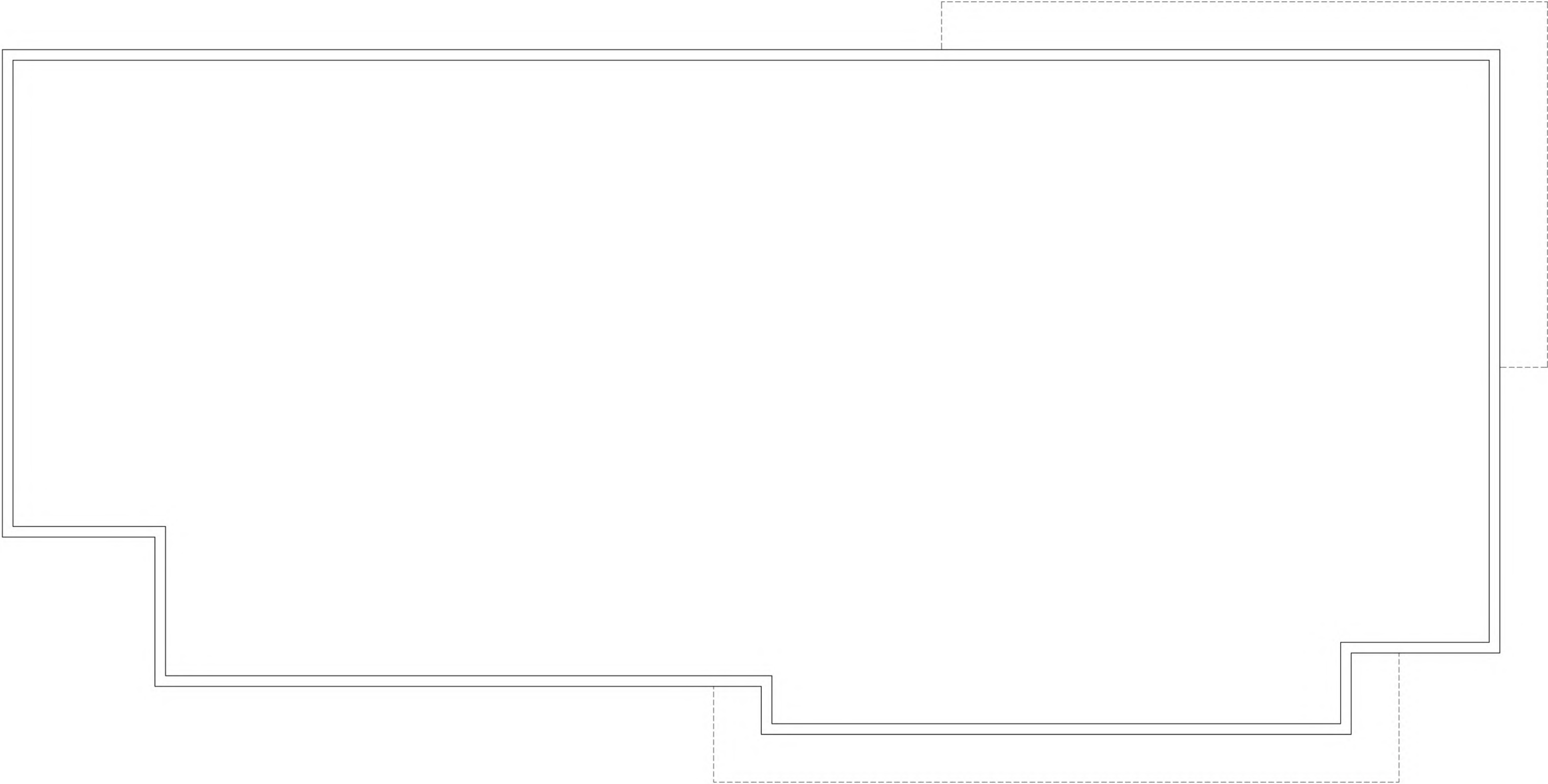
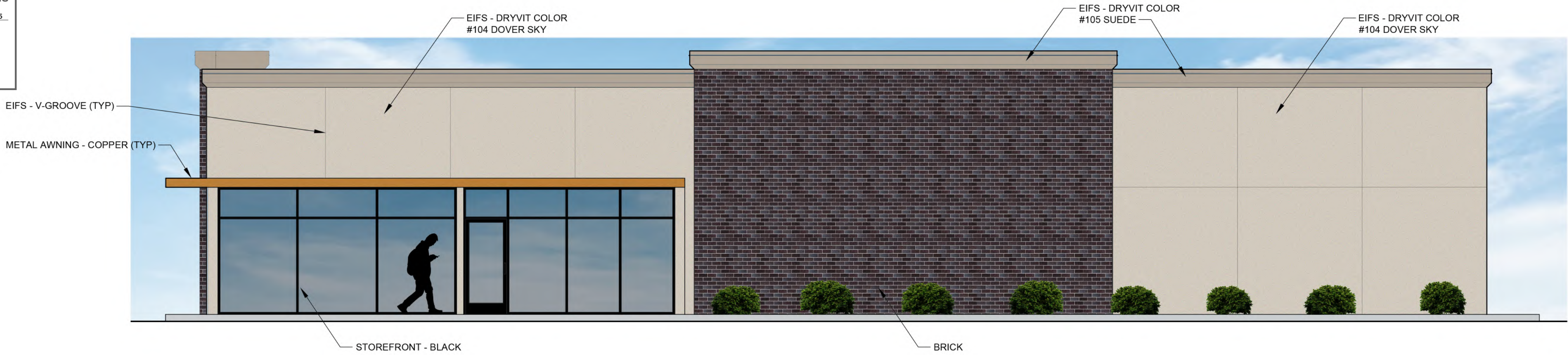
SCALE: NTS

SCALE: 1"=50'



Date: 2.10.2025
Project #: 1227
Landscape Plan

L1



AWNING



EIFS CORNICE
SANDBLAST FINISH



EIFS FIELD
SANDBLAST FINISH



BRICK




ALUMINUM STOREFRONT
- BLACK ANODIZED



PROHIBITED BUILDING MATERIALS:
METAL PANELS, VINYL SIDING, CONCRETE
PANELS, PLYWOOD

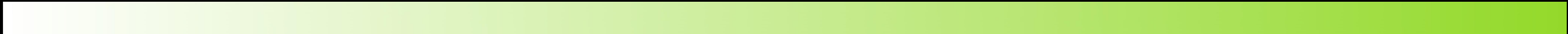




City Plan Commission
Recommends Approval with Conditions
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Jane Gabriel
JANE GABRIEL, F.A.S.C.
Secretary of the City Plan Commission



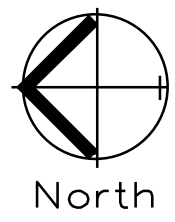
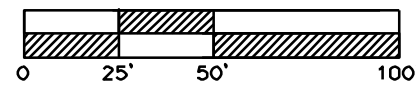


Light Fixture Schedule

Manufacturer & Catalog Number	Volts Watts	Light Source	Description	Equivalent Manufacturers
Lithonia RSX1-LED-P2=40K-R3-SPA	120/208 V 73W	LED 9843 LUM 4000K	17'-0" Pole Light Mounted on 3'-0" Pole Base With Type III Optics. Reference Pole Base Detail on this Sheet.	Hubbell Lithonia or Equal

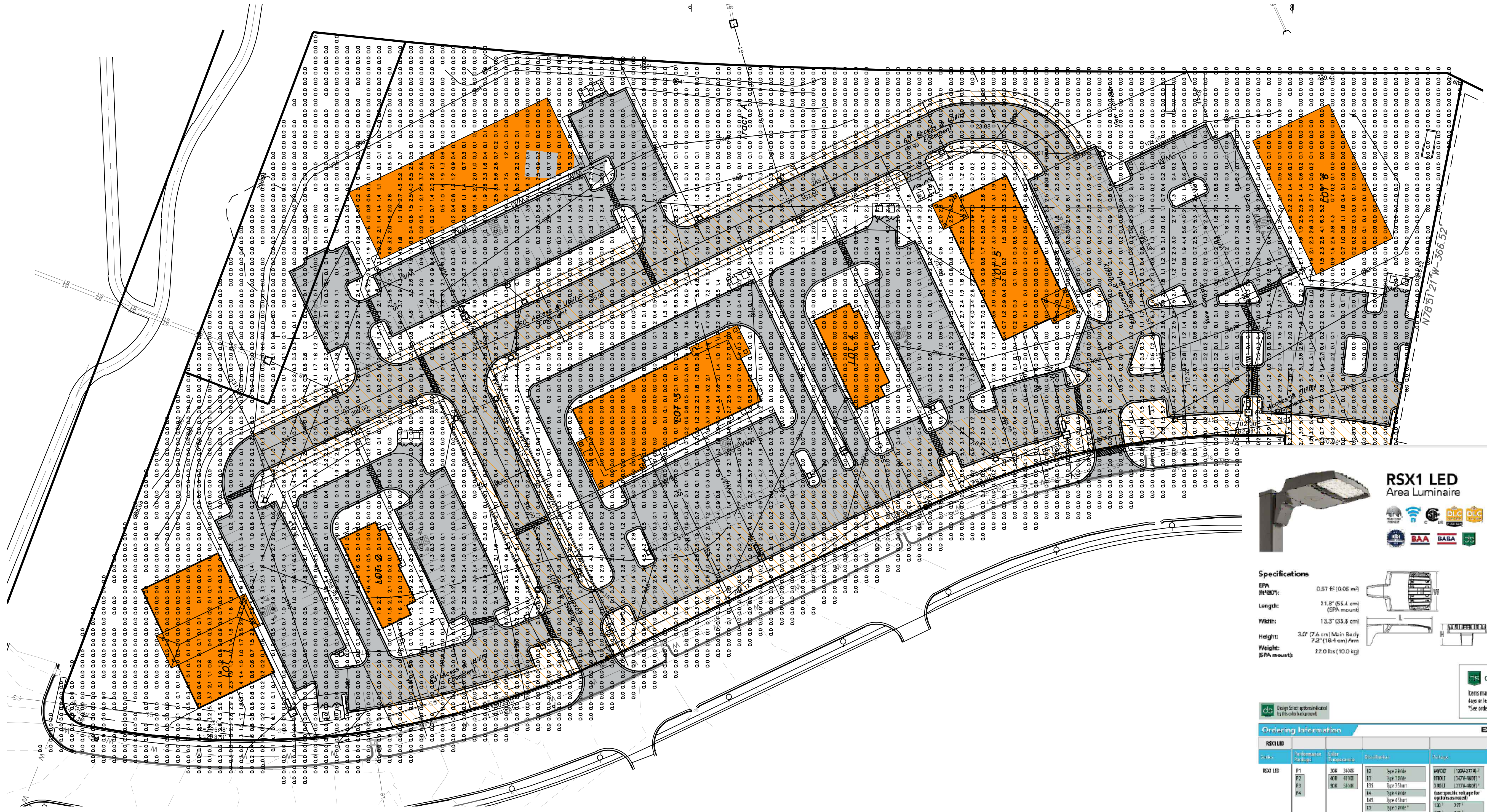
Statistical Area Summary

Avg FC	Max FC	Min FC	Max / Min	Avg / Min
1.9	7.3	0.4	18.3	4.8



SITE PHOTOMETRIC PLAN

SCALE: 1" = 50'

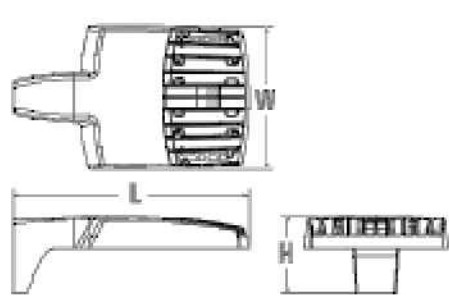


RSX1 LED
Area Luminaire



Specifications

EPA (E1400):	0.57 ft (0.05 m)
Length:	21.6" (55.4 cm) (SPA mount)
Width:	13.3" (33.8 cm)
Height:	3.0" (7.6 cm) Main Body 7.2" (18.4 cm) Arm
Weight:	22.0 lbs (10.0 kg) (SPA mount)



Introduction

The new RSX LED Area family delivers maximum value by providing significant energy savings, long life and outstanding photometric performance at an affordable price. The RSX1 delivers 7,000 to 17,000 lumens allowing it to replace 70W to 400W HID luminaires.

The RSX features an integral universal mounting mechanism that allows the luminaire to be mounted on most existing drill hole patterns. This "no-drill" solution provides significant labor savings. An easy access door on the bottom of mounting arm allows for wiring without opening the electrical compartment. A mast arm adaptor, adjustable integral splitter and other mounting configurations are available.



Items marked by a shaded background qualify for the Design Select program and ship in 15 days or less. To learn more about Design Select, visit www.aacounty.com/designselect.
*See ordering tree for details.

Ordering Information				EXAMPLE: RSX1 LED P4 40K R3 MVOLT SPA DB8XD			
RSX1 LED	Options	Accessories	Mounting	Options	Accessories	Mounting	Options
RSX1 LED	P1 P2 P3 P4	DB8 DB9 DB10 DB11 DB12 DB13 DB14 DB15 DB16 DB17 DB18 DB19 DB20 DB21 DB22 DB23 DB24 DB25 DB26 DB27 DB28 DB29 DB30 DB31 DB32 DB33 DB34 DB35 DB36 DB37 DB38 DB39 DB40 DB41 DB42 DB43 DB44 DB45 DB46 DB47 DB48 DB49 DB50 DB51 DB52 DB53 DB54 DB55 DB56 DB57 DB58 DB59 DB60 DB61 DB62 DB63 DB64 DB65 DB66 DB67 DB68 DB69 DB70 DB71 DB72 DB73 DB74 DB75 DB76 DB77 DB78 DB79 DB80 DB81 DB82 DB83 DB84 DB85 DB86 DB87 DB88 DB89 DB90 DB91 DB92 DB93 DB94 DB95 DB96 DB97 DB98 DB99 DB100	DB8 DB9 DB10 DB11 DB12 DB13 DB14 DB15 DB16 DB17 DB18 DB19 DB20 DB21 DB22 DB23 DB24 DB25 DB26 DB27 DB28 DB29 DB30 DB31 DB32 DB33 DB34 DB35 DB36 DB37 DB38 DB39 DB40 DB41 DB42 DB43 DB44 DB45 DB46 DB47 DB48 DB49 DB50 DB51 DB52 DB53 DB54 DB55 DB56 DB57 DB58 DB59 DB60 DB61 DB62 DB63 DB64 DB65 DB66 DB67 DB68 DB69 DB70 DB71 DB72 DB73 DB74 DB75 DB76 DB77 DB78 DB79 DB80 DB81 DB82 DB83 DB84 DB85 DB86 DB87 DB88 DB89 DB90 DB91 DB92 DB93 DB94 DB95 DB96 DB97 DB98 DB99 DB100	DB8 DB9 DB10 DB11 DB12 DB13 DB14 DB15 DB16 DB17 DB18 DB19 DB20 DB21 DB22 DB23 DB24 DB25 DB26 DB27 DB28 DB29 DB30 DB31 DB32 DB33 DB34 DB35 DB36 DB37 DB38 DB39 DB40 DB41 DB42 DB43 DB44 DB45 DB46 DB47 DB48 DB49 DB50 DB51 DB52 DB53 DB54 DB55 DB56 DB57 DB58 DB59 DB60 DB61 DB62 DB63 DB64 DB65 DB66 DB67 DB68 DB69 DB70 DB71 DB72 DB73 DB74 DB75 DB76 DB77 DB78 DB79 DB80 DB81 DB82 DB83 DB84 DB85 DB86 DB87 DB88 DB89 DB90 DB91 DB92 DB93 DB94 DB95 DB96 DB97 DB98 DB99 DB100	DB8 DB9 DB10 DB11 DB12 DB13 DB14 DB15 DB16 DB17 DB18 DB19 DB20 DB21 DB22 DB23 DB24 DB25 DB26 DB27 DB28 DB29 DB30 DB31 DB32 DB33 DB34 DB35 DB36 DB37 DB38 DB39 DB40 DB41 DB42 DB43 DB44 DB45 DB46 DB47 DB48 DB49 DB50 DB51 DB52 DB53 DB54 DB55 DB56 DB57 DB58 DB59 DB60 DB61 DB62 DB63 DB64 DB65 DB66 DB67 DB68 DB69 DB70 DB71 DB72 DB73 DB74 DB75 DB76 DB77 DB78 DB79 DB80 DB81 DB82 DB83 DB84 DB85 DB86 DB87 DB88 DB89 DB90 DB91 DB92 DB93 DB94 DB95 DB96 DB97 DB98 DB99 DB100	DB8 DB9 DB10 DB11 DB12 DB13 DB14 DB15 DB16 DB17 DB18 DB19 DB20 DB21 DB22 DB23 DB24 DB25 DB26 DB27 DB28 DB29 DB30 DB31 DB32 DB33 DB34 DB35 DB36 DB37 DB38 DB39 DB40 DB41 DB42 DB43 DB44 DB45 DB46 DB47 DB48 DB49 DB50 DB51 DB52 DB53 DB54 DB55 DB56 DB57 DB58 DB59 DB60 DB61 DB62 DB63 DB64 DB65 DB66 DB67 DB68 DB69 DB70 DB71 DB72 DB73 DB74 DB75 DB76 DB77 DB78 DB79 DB80 DB81 DB82 DB83 DB84 DB85 DB86 DB87 DB88 DB89 DB90 DB91 DB92 DB93 DB94 DB95 DB96 DB97 DB98 DB99 DB100	DB8 DB9 DB10 DB11 DB12 DB13 DB14 DB15 DB16 DB17 DB18 DB19 DB20 DB21 DB22 DB23 DB24 DB25 DB26 DB27 DB28 DB29 DB30 DB31 DB32 DB33 DB34 DB35 DB36 DB37 DB38 DB39 DB40 DB41 DB42 DB43 DB44 DB45 DB46 DB47 DB48 DB49 DB50 DB51 DB52 DB53 DB54 DB55 DB56 DB57 DB58 DB59 DB60 DB61 DB62 DB63 DB64 DB65 DB66 DB67 DB68 DB69 DB70 DB71 DB72 DB73 DB74 DB75 DB76 DB77 DB78 DB79 DB80 DB81 DB82 DB83 DB84 DB85 DB86 DB87 DB88 DB89 DB90 DB91 DB92 DB93 DB94 DB95 DB96 DB97 DB98 DB99 DB100