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50TH & RAINBOW DEVELOPMENT

W 50TH STREET & RAINBOW BLVD WESTWOOD, KANSAS 66205

PROPERTY LOCATION MAP | A11

PROPERTY DEVELOPER ADAM FELDMAN KARBANK REAL ESTATE CO 2000 SHAWNEE MISSION PA SUITE 400

MISSION WOODS, KANSAS 816.221.4488 af@karbank.com

ARCHITECT **KENNY MILLER** PERSPECTIVE ARCHITECTU & DESIGN 2000 SHAWNEE MISSION PI SUITE 100 MISSION WOODS, KS 66205 816.842.1549 kenny@pad.studio

CONTACT II

The 50th and Rainbow Development is a proposed Planned Development District (PD) located on the west side of Rainbow Boulevard between 50th Street and 51st Street in the City of Westwood, Kansas. The proposed project will feature approximately 19,498 leasable square feet of retail space on the 1st floor of the building and approximately 78,351 leasable square feet of office space on 3 floors above the retail. Adjacent to the main building is a smaller 8,750 leasable square foot single story office / retail building broken into two masses.

Because of the mixed-use nature of the proposed project, it is anticipated that portions of the first and second floors of the buildings may be a mix of retail and office uses in lieu of being strictly office or strictly retail. An underground parking structure is located to the west and north of the main building with 167 covered parking spaces. 123 surface parking spaces are also provided on the east and west sides of the main building.

·····/3 With regard to the 2017 Westwood Comprehensive Use Plan, the land use map in Section 3.3 identifies the proposed development location as Public / Semi-Public and Open Space. This usage type per Figure 3.2 accounts for only 4.4% and 0.8% of the overall city land use. Given the small percentage of space allocated to these uses, it seems vital to the community to maintain these land use types. The proposed development would offer a mixture of Public and Semi-Public spaces with office and retail buildings, and maintain the Open Space components with the proposed City Park. Alternatively, if the plan reverted to the R-1 Single Family Residence Zoning of the surrounding neighborhood, the location would become private space which would seem in conflict with the Comprehensive Use Plan.

The specific stated desired outcomes of the 5050 Rainbow Site, and the Westwood View Elementary site per the Westwood Comprehensive Use Plan are to: Protect and minimize impacts to adjacent residential property. Offer indoor and/or outdoor community activity/gathering spaces.

- Attract and keep residents.
- Retain and grow property values.

Support local / small business development

The proposed project would provide a vital fully integrated, mixed-use, pedestrian oriented commercial neighborhood that would meet all of the desired outcomes as listed in the Comprehensive Use Plan. Specifically related to Section 1.6.17 of the Zoning Ordinance Criteria for Considering Applications for a Rezoning Request:

- A. The conformance of the proposed use to the City's Comprehensive Plan and other adopted planning policies. Per Section 6.2.2, a PD Planned Development district is equivalent to C-1 Zoning. The proposed development would be in substantial compliance with current C-1 Zoning. Minor deviations are anticipated and included in the deviations list on the cover sheet.
- buildings have intentionally been pushed back from Rainbow Boulevard and the tallest of the buildings are at the center of the site to best fit in with the scale and character of the surrounding neighborhood. Additionally, the majority of existing trees will be preserved at the perimeter of the site to create a large multistory landscape buffer from surrounding neighbors and preserve the existing quality of the streetscape. Building massing has been broken down in plan and elevation to create smaller scaled facades of varying colors to also complement and blend into the surrounding residential neighborhood.
- and retail uses to the project compatible with the surrounding neighborhood providing residents walkable places to work and shop fullfilling the purpose of a fully integrated, mixed-use, pedestrian oriented neighborhood. D. The suitability of the property for the uses to which it has been restricted under the applicable zoning district regulations. While the current property could be utilized for single family residential, adding a mixture of office, retail and park functions would
- serve to provide additional amenities to the residents in the area. E. The length of time the property has remained vacant as zoned. The former church site property along Rainbow Boulevard was acquired by the City of Westwood and the church was demolished to accommodate the city's plan for future development The
- school, while still in use, is scheduled to be vacated in August 2024. F. The extent to which approval of the application would detrimentally affect nearby properties. Approval of the application would have no detrimental effect on nearby properties.
- G. The extent to which the proposed use would substantially harm the value of nearby properties. The proposed use will not harm and may enhance the value of nearby properties.
- H. The extent to which the proposed use would adversely affect the capacity or safety of the portion of the road network influenced by the use, or present parking problems in the vicinity of the property. The existing site functions as both a school and a park, creating peak traffic times as well as various visitor traffic throughout the day. Traffic flow for the proposed development would be of a similar nature with peak traffic times at the beginning and end of the office work day, and various visitor traffic to the retail shops throughout the day. Parking for the proposed development would be handled internally on the site so there would be minimal overflow to the surrounding area. I. The extent to which the proposed use would create excessive air pollution, water pollution, or other environmental harm. No excess air, water or noise pollution or other environmental harm would occur.
- J. The economic impact of the proposed use on the community. The Economic Impact of the proposed project would result in a net increase to the sales and property taxes received by the City of Westwood. No tax incentives are being requested by the developer as part of this project apart from a sales tax waiver on construction materials.
- K. The gain, if any, to the public health, safety, and welfare due to denial of the application as compared to the hardship imposed upon the landowner, if any, as a result of denial of the application. No gain to the public health, safety and welfare would occur due to denial of the application, however if the application is denied, a substantial portion of the site would remain vacant and the future of city park would be in jeopardy.

The following Deviations from the equivalent C-1 Zoning are requested as part of the proposed PD Planned Development District:

5.3.7 A Unless otherwise indicated in a specific Overlay District, the facade of building in the C-1 District shall be constructed directly on the build-to line along at least seventy percent of the length of the building. The proposed development is surrounded by residential housing of 2 story scale set back typically 35- 60 feet from Rainbow Boulevard. Placing the buildings at property line is inconsistent with surrounding scale and development. Placing the buildings back from Rainbow allows a softening of the perimeter to create a better scale with the neighboring houses as well as opportunity to create more habitable spaces for pedestrians, restaurants and retail. In effect it allows a place to be created versus a space directly adjacent to a major boulevard.

Additionally, 5.5.1 B states that in C-1 Districts, off-street parking of no less than 75% of the parking places shall be to the rear or side of the building. As proposed 85% of the parking spaces will be . Underground rock is currently located at elevation 936 only a few feet below grade. Due to the natural slope of the site from a high on the southeast, placing all parking to the rear of buildings would create a primary retail entrance via an

underground parking garage. 5.3.7 C Parking areas and parking garages shall be recessed or placed to the rear of buildings.

5.3.7.H.2 The required setbacks shall be as indicated in each Overlay District, or, in the absence of such criteria, as follows. 2. rear setback: 20 feet minimum.

* Due to site constraints and in effort to align the drive isle on the upper level of the parking deck with Adams street we would ask for a deviation on the 20' setback requirement in the rear yard adjacent to the future park. _____ 5.5.1 B states that in C-1 Districts, off-street parking of no less than 75% of the parking places shall be to the rear or side of the building. The proposed development has 85% of parking areas and parking garages at the rear or side of the building, hidden from view. The natural topography of the site sets itself up to place a recessed garage at the rear of the buildings with a small surface parking lot in front of the buildings to allow visible access to the retail and office entries.

5.3.8 A B C One-, two-, and three-story buildings are permitted in the C-1 Mixed-use Districts.

The proposed four-story portions remain in compliance with the zoning requirements and maximum allowable height restrictions of a "mid-rise building". Portions of the building at the center of the project are 4 stories along Rainbow Boulevard. The additional story creates a stronger mass at the center of the site, allowing for rooftop terraces and a stronger sense of hierarchy and visual interest toward the center of the site. Because the project is set into a hillside, the four-story portions of the building allow for a more varied appearance in keeping with the massing and variety of the neighboring residential area. Moreover, on the west and north sides of the site the buildings will only have 3 stories visible above grade.

5.4.2.1 Minimum Parking Spaces Per Use

Based on the developer's experience with the local market and retail and office uses of a similar type to those of the proposed development, the amount of parking proposed is less than the minimum requirement and in keeping with market expectations and standards in this location.

PROJECT EXTENTS

B. The character of the neighborhood including, but not limited to: Land use, zoning, density (residential), architectural style, building materials, height, structural mass, siting, open space, and floor-to-area ration (commercial and industrial). The proposed

C. The zonings and uses of nearby properties, and the extent to which the proposed use would be in harmony with such zonings and uses. All nearby properties are Zoned R-1 Single Family Residential. The proposed Development would bring a mix of office

PROJECT NARRATIVE |M01

	DEVIATION REQUESTS	F01
CIVIL ENGINEER AUSTIN LAGE DMPANY BHC ARKWAY 7101 COLLEGE BLVD. SUITE 400 66205 OVERLAND PARK, KANSAS 66210 913.663.1900 austin.lage@ibhc.com	GENERAL A000 COVER SHEET A001 PROJECT LOCATION PL Image: Civil C1.0 OVERALL SITE PLAN C1.1 SITE PLAN - GROUND LI Image: Civil C1.2 SITE PLAN - SECOND LE Image: Civil C1.3 SIGHT DISTANCE PLAN Image: Civil C1.3 SIGHT DISTANCE PLAN Image: Civil C1.4 FIRE TRUCK MANEUVER Image: Civil C1.4 GRADING PLAN Image: Civil C1.4 SIGHT DISTANCE PLAN Image: Civil C1.4 FIRE TRUCK MANEUVER Image: Civil C1.4 GRADING PLAN Image: Civil C1.4 FIRE PRESERVATION FLAN Image: Civil C1.4 TREE PRESERVATION FLAN Image: Civil C	EVEL EVEL RABILITY PLAN OUND LEVEL
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•	AS101ARCHITECTURAL SITE FAS102ARCHITECTURAL SITE FAS103ARCHITECTURAL SITE FA201BUILDING ELEVATIONSA202BUILDING ELEVATIONSA203BUILDING ELEVATIONS	PLAN
NFORMATION A06	SHEET INDEX	A01

Persp	ective
	ARCHITECTURE + DESIGN

2000 SHAWNEE MISSION PKWY SUITE 100 MISSION WOODS, KS 66205 816 502 1500

WWW.PAD.STUDIO



MATTHEW MASILIONIS - ARCHITECT KANSAS #4053

have prepared the drawings and assume responsibility for

the sheets numbered with an "A" prefix for the project named Other drawings and specifications attached for the above-mentioned project have been by and are the sponsibility of the licensed engineer whose stamp and firm appear on that sheet. The Architect is not responsible for the design of the mechanical, electrical, plumbing, civil, landscaping, structural nage (not specified), fire sprinkler or fire supression systems; and does not take responsibility for the compliance of these areas with the laws of the above governme entities. The architect is not responsible for materials nponents or equipment, as well as the method in which they are installed on the project by others. The architect is not red or responsible for certification, during construction or upon completion of construction. The architect is not oonsible for improper operation due to faulty installation or product failure during construction or after completion of ruction when operation has begun by the landlord or The licensed professional whose stamp appears or sheets other than those specifically noted above shall be

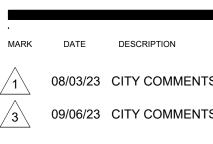
responsible for those items in paragraph three.

CONSULTANT



50TH AND RAINBOW DEVELOPMENT

W50TH ST. & RAINBOW BLVD. WESTWOOD KS, 66205



SHEET TITLE

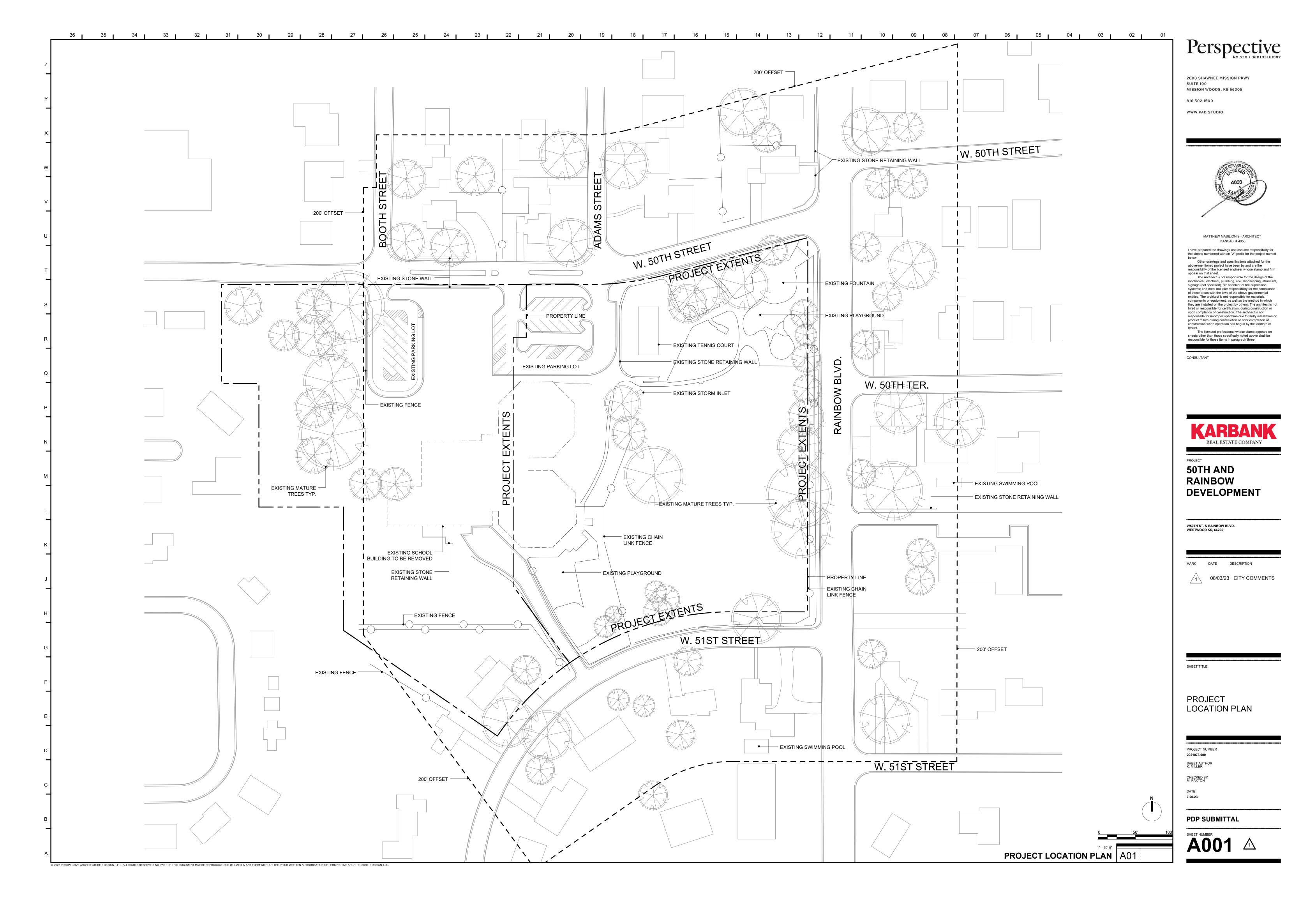
COVER SHEET

PROJECT NUMBER 2021073.000 SHEET AUTHOR CHECKED BY

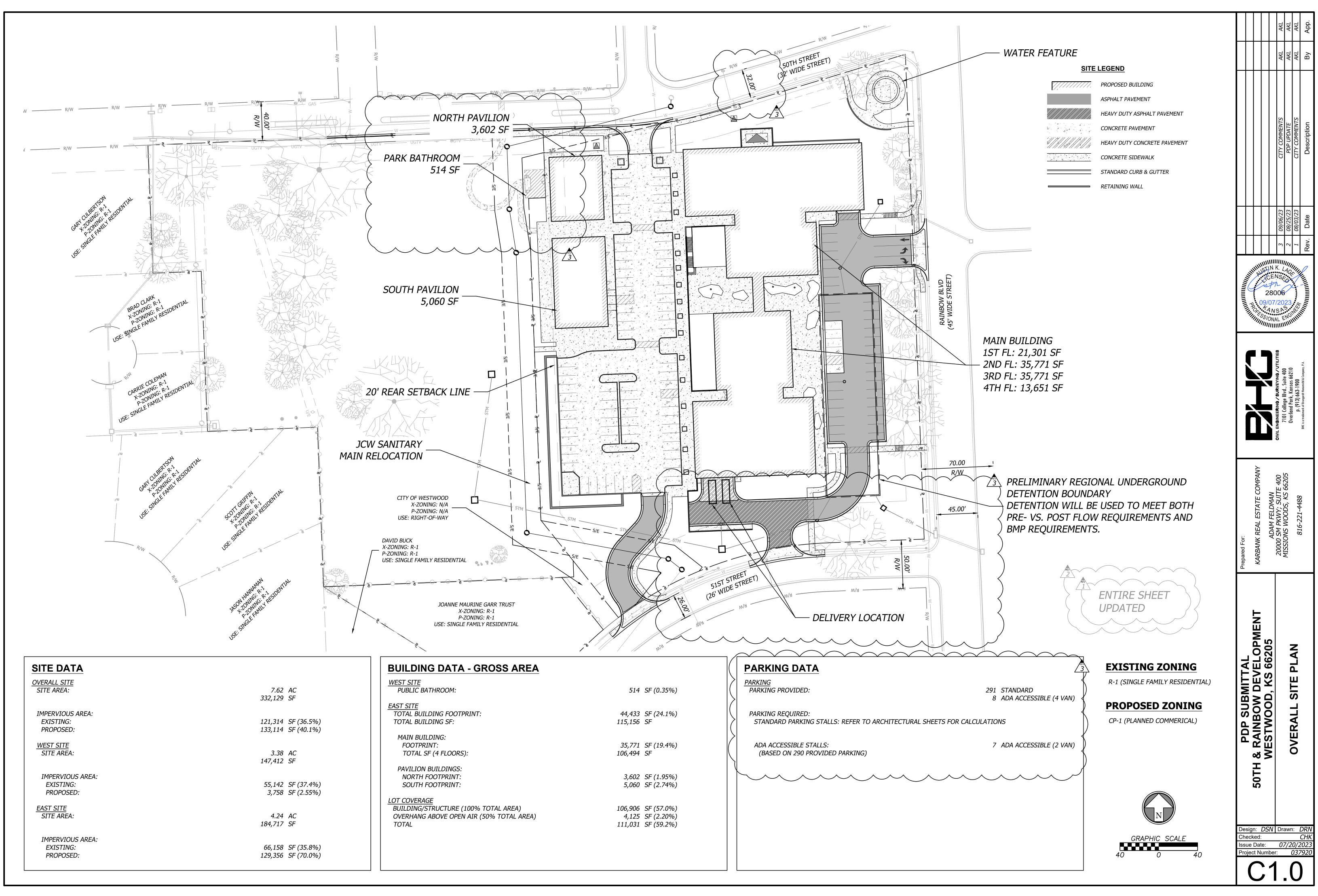
DATE 7.20.23

PDP SUBMITTAL

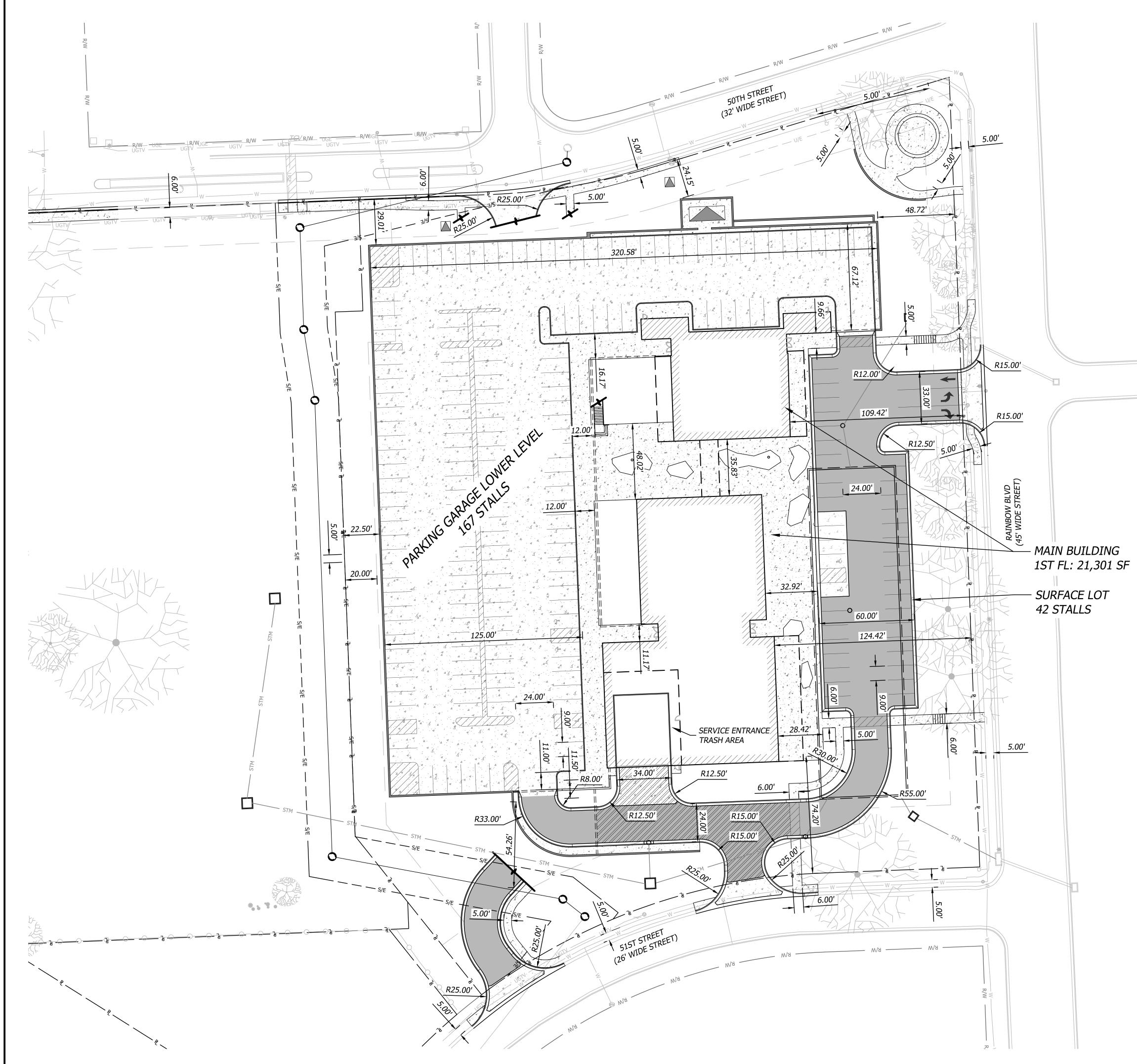




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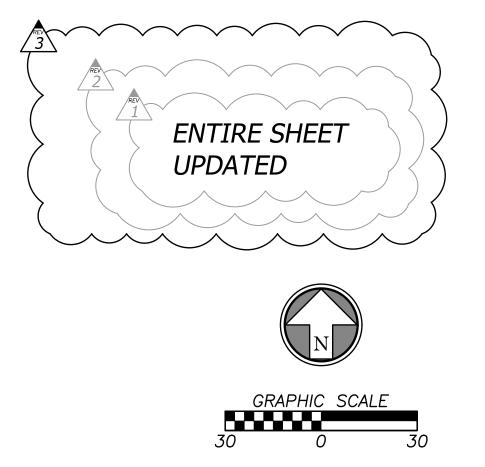
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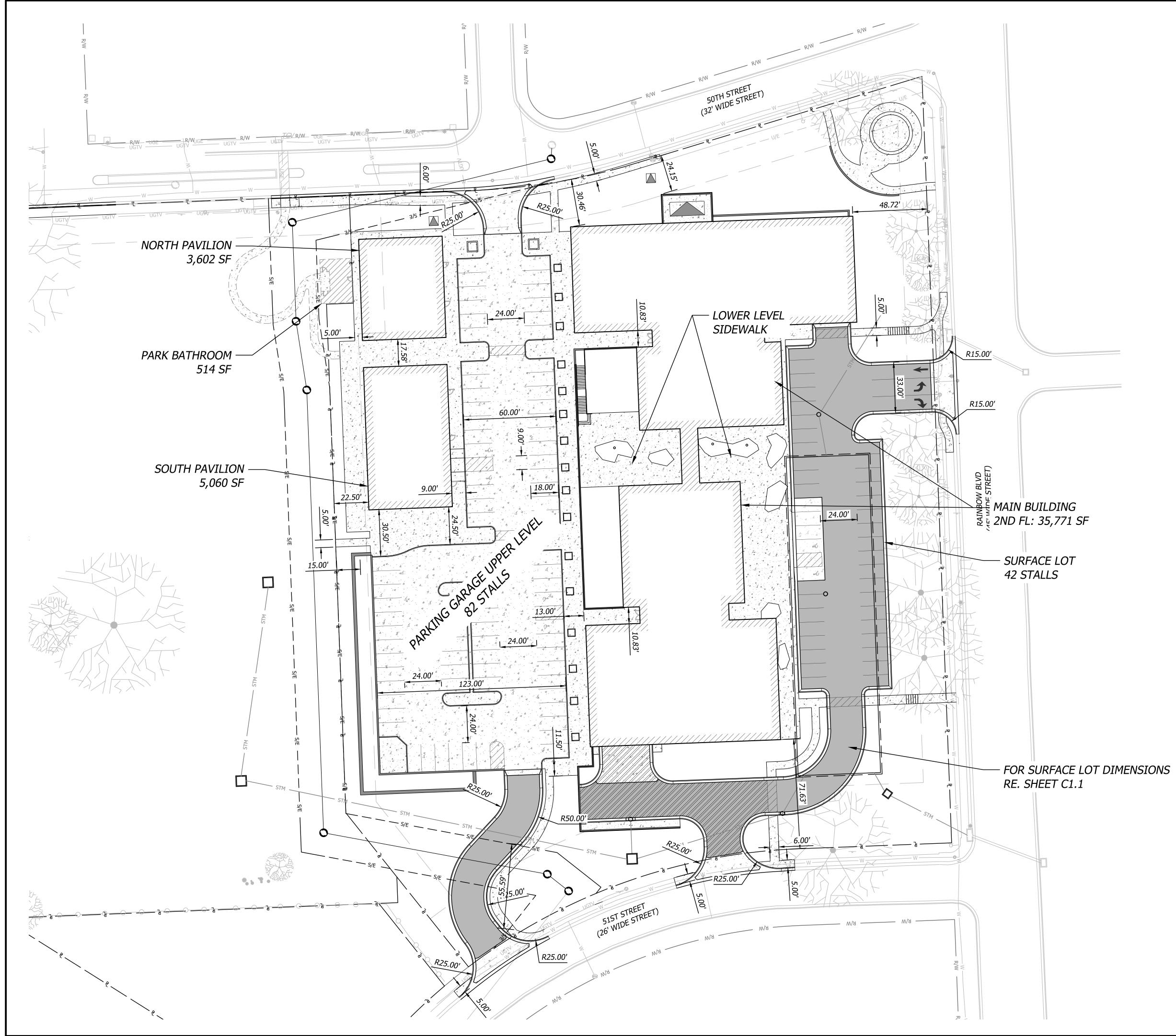
SITE LEGEND

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PROPOSED BUILDING ASPHALT PAVEMENT HEAVY DUTY ASPHALT PAVEMENT CONCRETE PAVEMENT HEAVY DUTY CONCRETE PAVEMENT CONCRETE SIDEWALK STANDARD CURB & GUTTER RETAINING WALL



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KARBANK REAL ESTATE COMPANY						
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REAL ESTATE COMPANY DAM FELDMAN 5M PKWY; SUITE 400 VS WOODS, KS 66205 816-221-4488		28006 09/07/2023 28/006		28006	28006/23 Rev. Date Bate 28/03/23 28/04	By By By By By By Description By By By



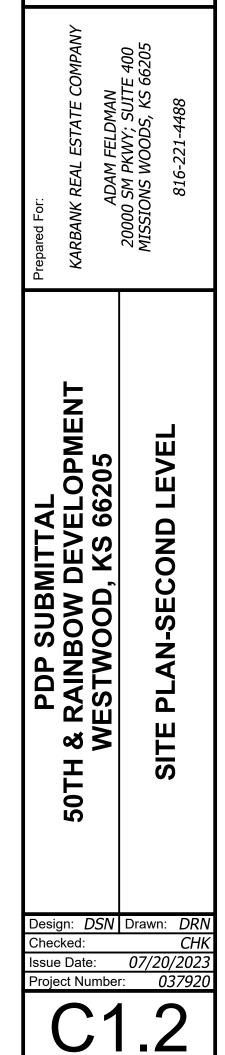
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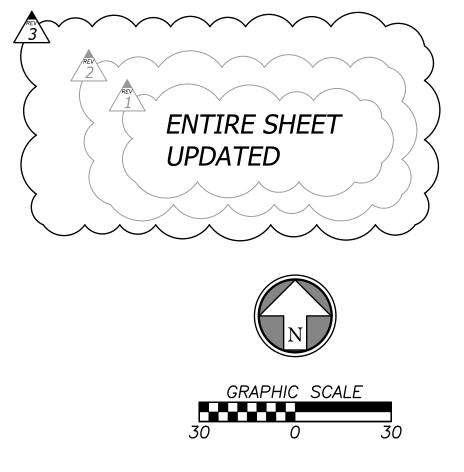
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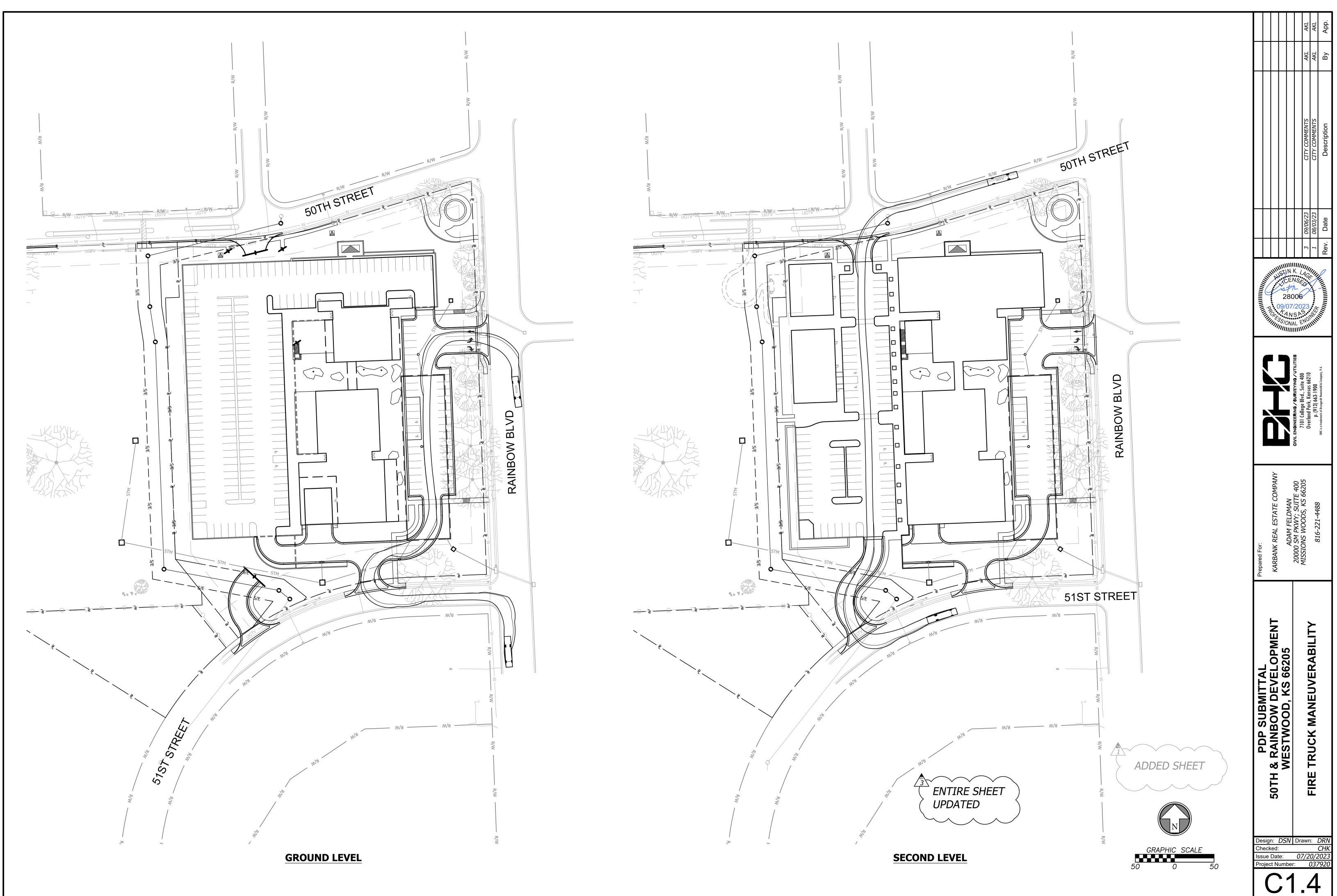


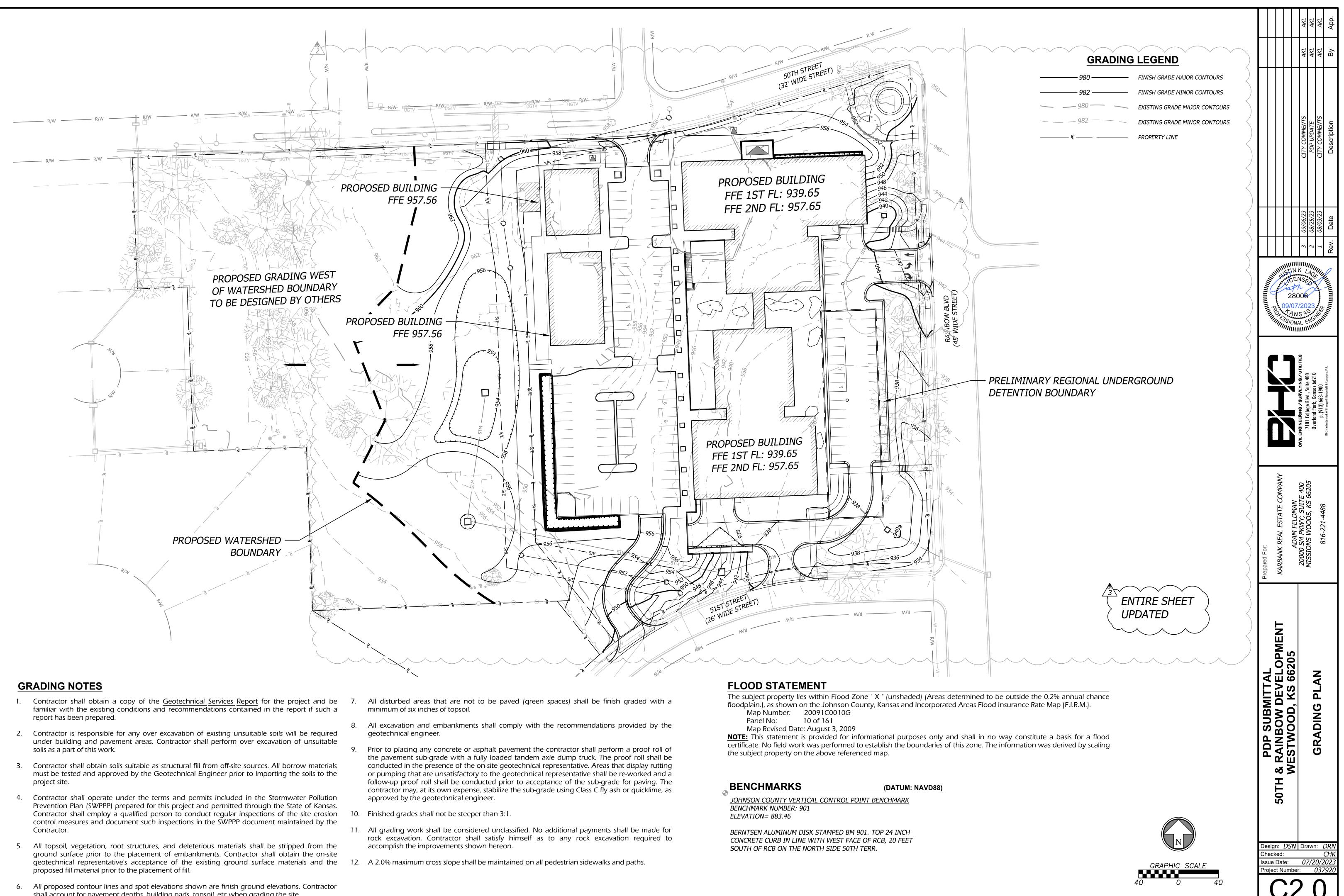




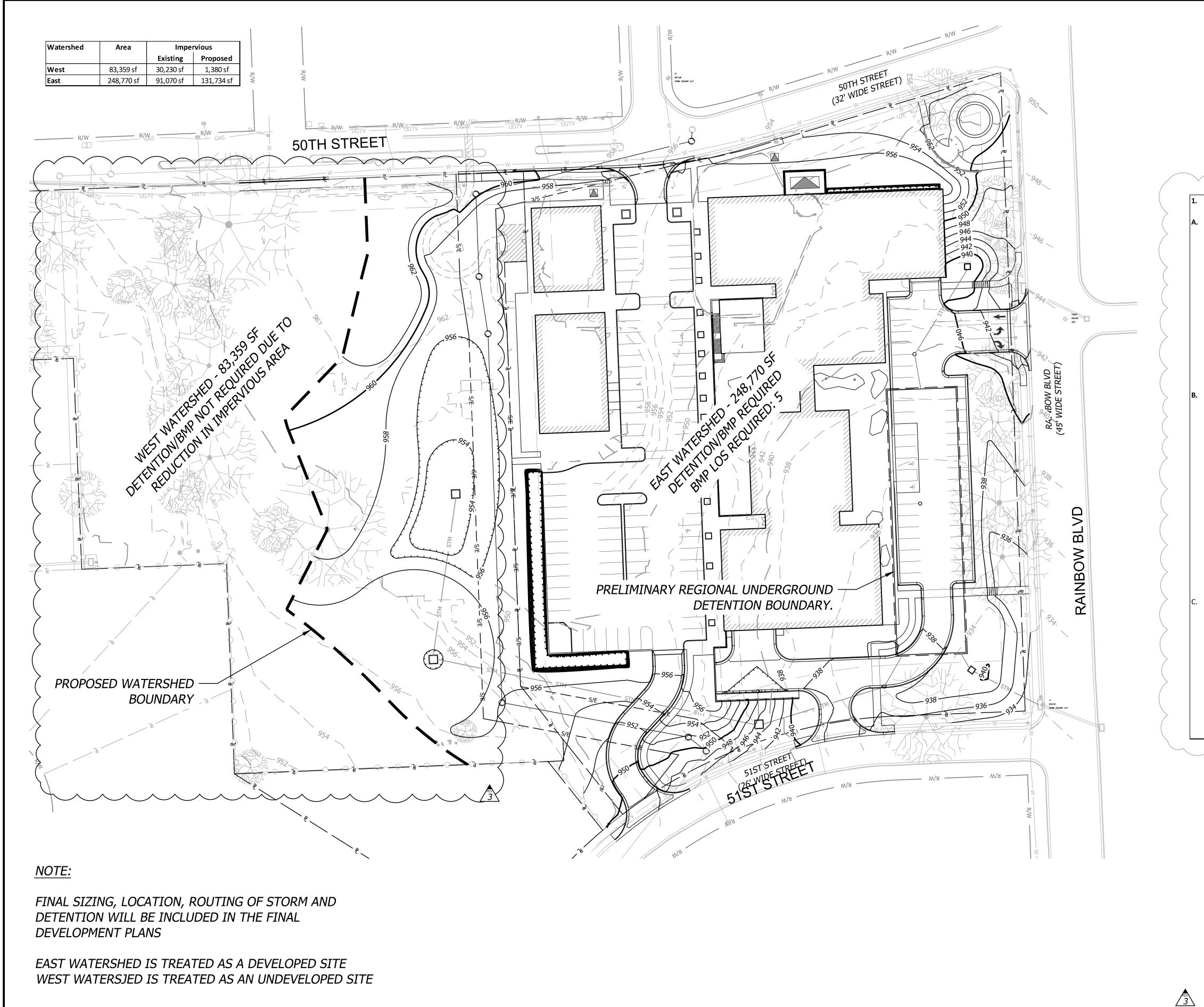


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shall account for pavement depths, building pads, topsoil, etc when grading the site.



GRADING LEGEND

980
982
980
982
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FINISH GRADE MAJOR CONTOURS FINISH GRADE MINOR CONTOURS EXISTING GRADE MAJOR CONTOURS EXISTING GRADE MINOR CONTOURS PROPERTY LINE

Runoff Curve Number - East Watershed

Predevelopment CN

		Product of			
Cover Description	Soil HSG	Table 1	Area (sf)	Area (ac.)	CN x Area
Open Space (turf), Good	D	80	157700	3.62	289.6
Impervious	D	98	91070	2.09	204.9
				0.00	0.0
				0.00	0.0
				0.00	0.0
				0.00	0.0
				0.00	0.0
		Totals:		5.71	494.5

Area-Weighted CN = total product/total area =

87 (Round to integer)

Postdevelopment CN

		CN From			Product of
Cover Description	Soil HSG ¹	Table 1	Area (sf)	Area (ac.)	CN x Area
Open Space (turf), Good	D	80	117036	2.69	214.9
Impervious	D	98	131734	3.02	296.4
				0.00	0.0
				0.00	0.0
				0.00	0.0
				0.00	0.0
				0.00	0.0
				0.00	0.0
				0.00	0.0
		Totals:		5.71	511.3

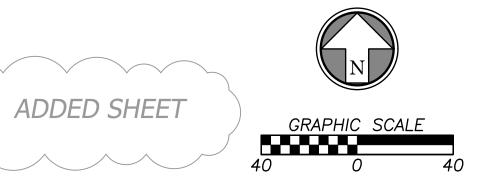
1 Postdevelopment CN is one HSG higher for all cover types except preserved vegetation, absent documentation showing how postdevelopment soil structure will be preserved.

Area-Weighted CN = total produc	t/total area =	90 (Round	to integer)
			LS
Level of Service Calculation			
		Change in CN	
Predevelopment CN:	87	17+	8
		7 to 16	7
Post Development CN:	90	4 to 6	6
		1 to 3	5
Difference:	3	0	4
		-7 to -1	3
LS Required (see scale at right):	5	-8 to -17	2
		-18 to -21	1
		-22 -	0

Proposed BMP Option Package No. 1 VR from Treatment Table 4.4 Product of BMP ID Cover/BMP Description Area or 4.6^1 VR x Area 1 ADS Isolator Row 3.25 9.0 29.3 2.46 0.0 0.0 2 No BMP 3 4 Total²: 5.71 Total: 5.1 1 VR calculated for final BMP only in Treatment Train 2 Total treatment area cannot exceed 100 percent of the actual site area. * Blank In Redevelopment

Meets required LS (Yes/No)?

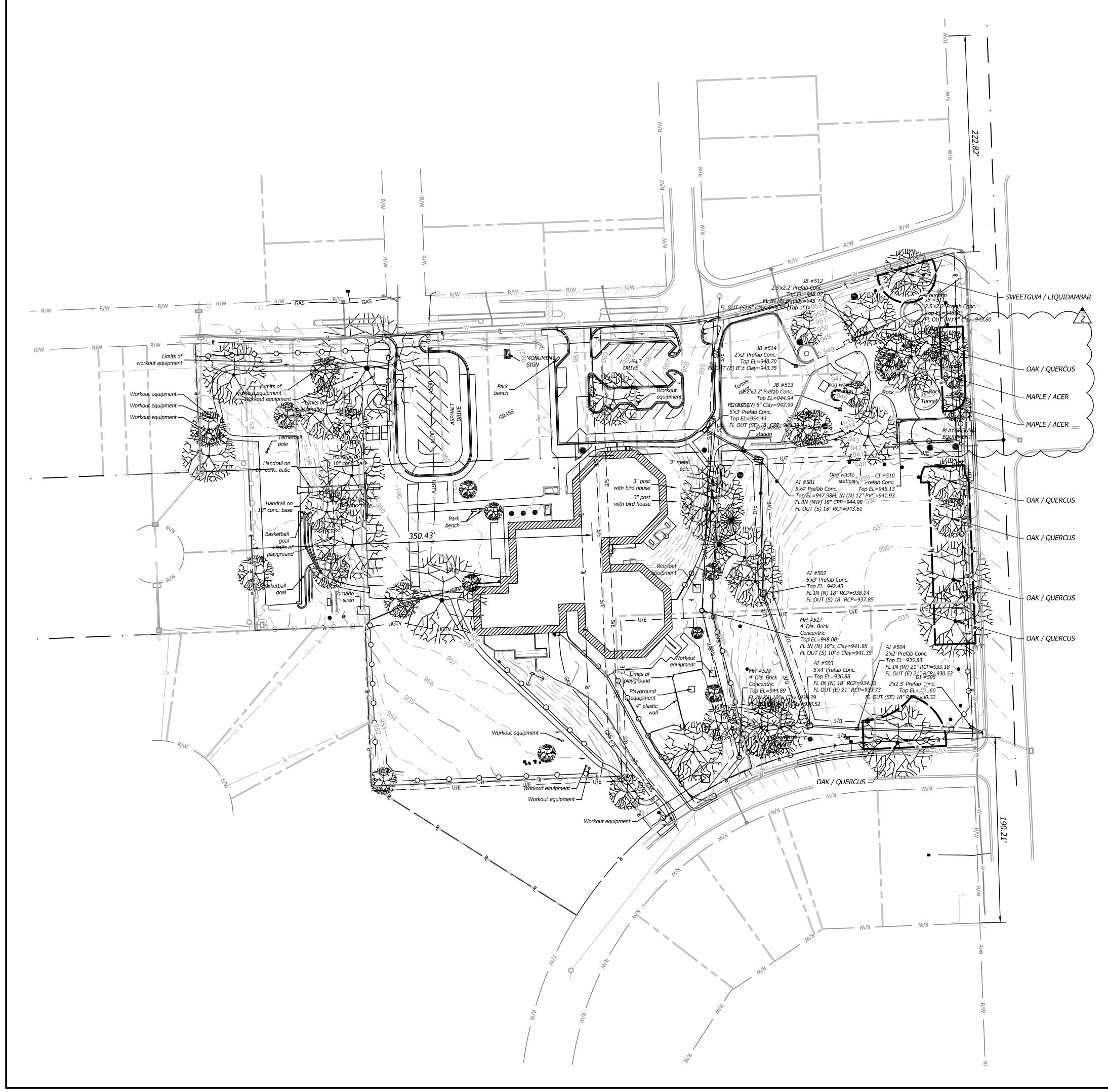
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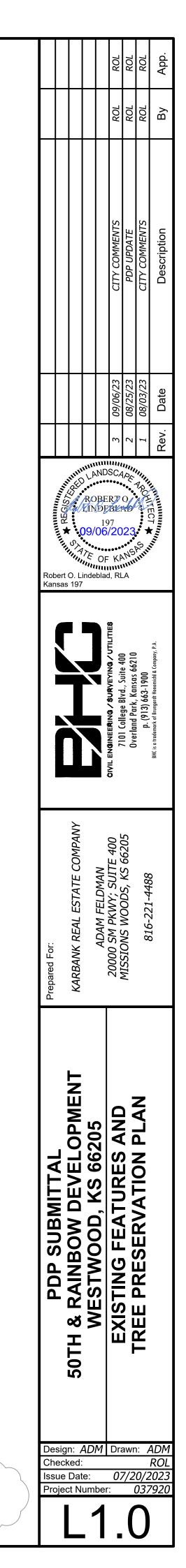
Yes (If No, or if additional options are being

tested, proceed below.)

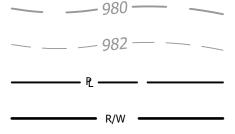
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LEGEND



EXISTING GRADE MAJOR CONTOUR EXISTING GRADE MINOR CONTOUR PROPERTY LINE

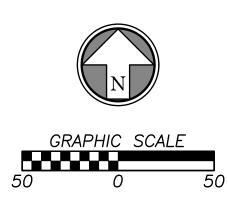
RIGHT-OF-WAY LINE

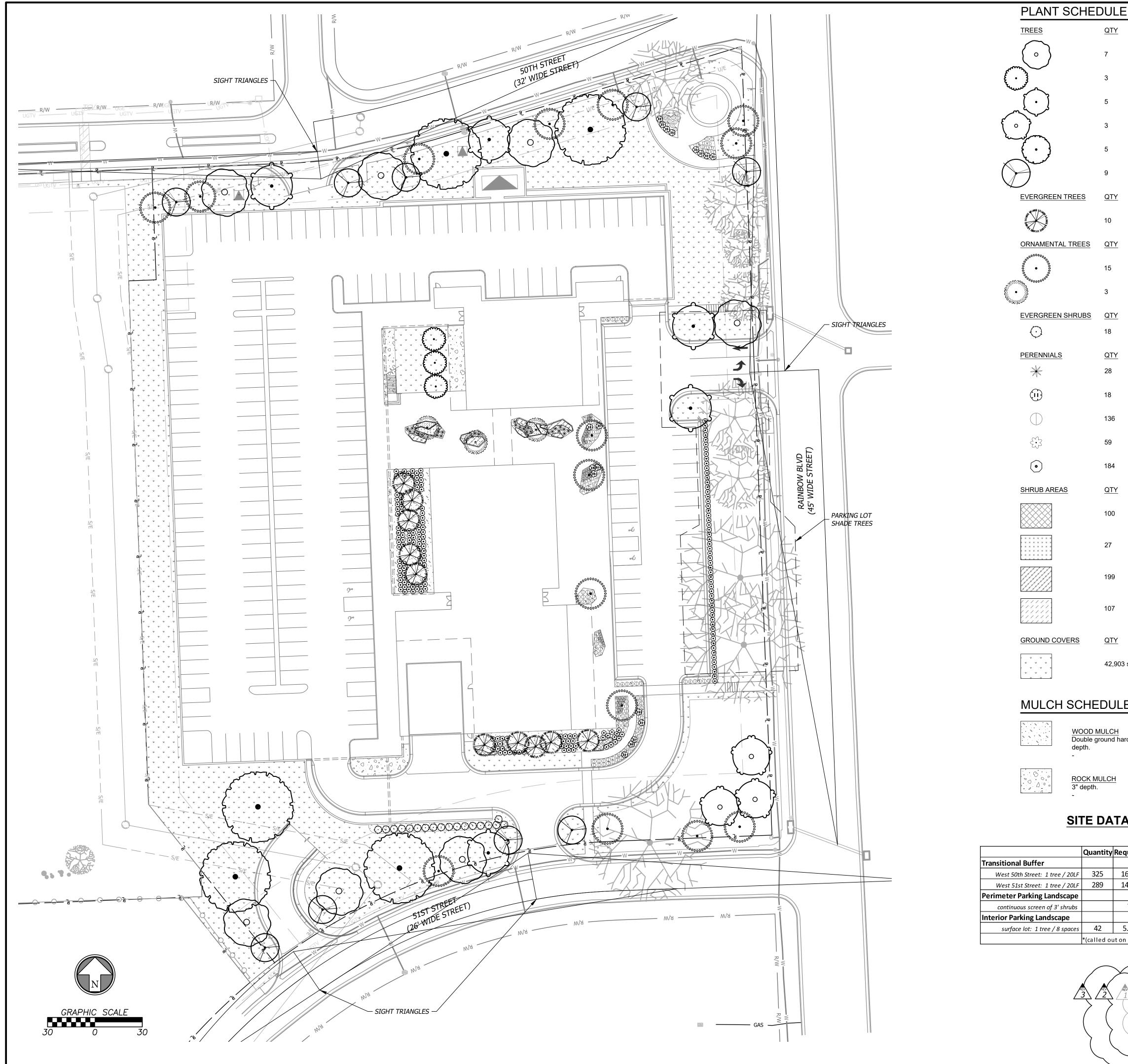
TREE PROTECTION FENCE

EXISTING TREE TO REMAIN

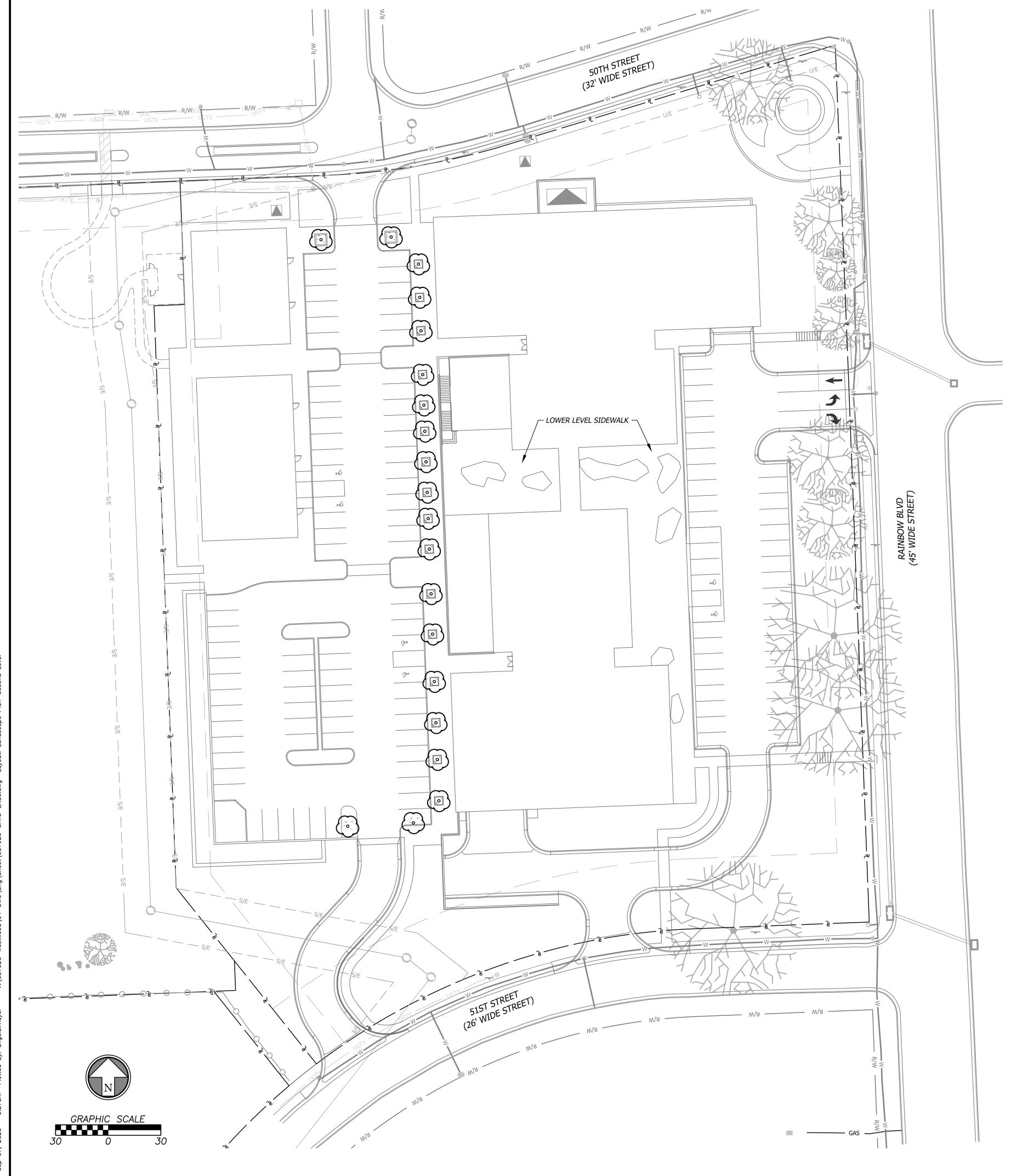
EXISTING TREE TO BE REMOVED

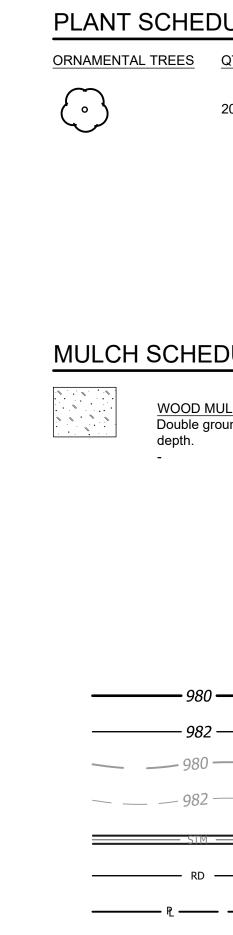
ADDED SHEET





	BOTANICAL / COMMON NAME	CONT	<u>CAL</u> <u>HEIGHT</u>		ROL ROL AKL App.
7	Celtis occidentalis 'Prairie Pride' / Prairie Pride Hackberry	B & B	2" cal		ROL ROL AKL By
3	Ginkgo biloba 'PNI 2720' / Princeton Sentry® Maidenhair Tree	B & B	2" cal		
5	Gymnocladus dioica 'Espresso' / Kentucky Coffeetree	B & B	2" cal		
3	Nyssa sylvatica 'Wildfire' / Wildfire Tupelo	B & B	2" cal		S S
5	Quercus imbricaria / Shingle Oak	B & B	2.5" cal		CITY COMMENTS PDP UPDATE CITY COMMENTS Description
9	Zelkova serrata 'JFS-KW1' / City Sprite® Japanese Zelkova	B & B	2" cal		CITY C(PDP (CITY C(Desc
<u>QTY</u>	BOTANICAL / COMMON NAME	<u>CONT</u>	CAL <u>HEIGHT</u>		
10	Pinus thunbergii / Japanese Black Pine	B & B	6` - 8` H		
<u>QTY</u>	BOTANICAL / COMMON NAME	<u>CONT</u>	CAL <u>HEIGHT</u>		09/06/23 08/25/23 08/03/23 Date
15	Amelanchier x grandiflora 'Autumn Brilliance' / Autumn Brilliance Apple Serviceberry	B & B	1.5" cal		
3	Chionanthus virginicus 'Dirr' / Dirr White Fringetree	B & B	1.5" cal		Rev 1 2 3
<u>QTY</u> 18	BOTANICAL / COMMON NAME Juniperus chinensis 'Sea Green' / Sea Green Juniper	<u>SPEC</u> 5 gal	HEIGHT		R O O =
QTY	BOTANICAL / COMMON NAME	<u>SPEC</u>	HEIGHT		77 /2023. *
28	Amsonia hubrichtii / Arkansas Bluestar	1 gal		Robert O. Lindebla	KANSA d, RLA
18	Baptisia x 'Purple Smoke' / Purple Smoke Wild Indigo	1 gal		Kansas 197	
136	Bouteloua gracilis 'Blonde Ambition' / Blonde Ambition Blue Grama	1 gal			TILITIE s
59	Heuchera x 'Plum Pudding' / Plum Pudding Coral Bells	1 gal			surveying, unite 400 Blvd., Suite 400 6, Kansas 66210 663-1900 ardt Honomicht & Company, P.A.
184	Muhlenbergia capillaris / Pink Muhly Grass	1 gal			RING / SURVEYI College Blvd., Suit and Park, Kansas p. (913) 663-1900 p. (913) act Honomicht
<u>QTY</u>	BOTANICAL / COMMON NAME	<u>CONT</u>			ENGINEERING / SUR 7101 College Blvd Overland Park, Ka p. (913) 663 ^{BHC is a trademark of Brungardt Ho}
100	Asclepias tuberosa / Butterfly Milkweed	quart			Civit Civit
27	Carex grayi / Gray's Sedge	quart			
199	Carex muskingumensis / Palm Sedge	quart		COMPANY N	ITE 400 S 66205
107	Chelone obliqua 'Armtipp02' / Tiny Tortuga Turtlehead	quart		epared For: KARBANK REAL ESTATE COMP ADAM FELDMAN	SM PKWY; SUIT VS WOODS, KS 816-221-4488
QTY	BOTANICAL / COMMON NAME	<u>SPEC</u>		or: VK REAL ADAM	20000 SM PKWY; S MISSIONS WOODS, 816-221-44
42,903 sf	Festuca arundinacea `Watersaver Blend` / Watersaving Blend of Tall Fescue	sod		Prepared For: KARBANK	2000 MISS
EDULE					
<u>MULCH</u> ground hardwoo	6,980 sf od mulch. 3"			TN	VEL
<u>MULCH</u>	1,158 sf			OPMEN	AN-GROUND LEVEI
1.				TAL 66	
DATA	LEG	END		N DEV D, KS	N-GR
antity Require	d Existing Provided Total	MAJOR	ED FINISH GRADE CONTOUR ED FINISH GRADE	SUB BOW /00D	PLAN
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Y	Y 982	EXISTIN	G GRADE CONTOUR	& R WE	ANDSCAP
42 <u>5.25</u>	4 3 7* as "parking lot shade trees) RD		ED STORM SEWER LINE ED ROOF LINE DRAIN	50TH	SON
neu out on plan	as "parking lot shade trees) RD	PROPER		5(LA
			DF-WAY LINE		
2 2 1	ENTIRE SHEET	TREE PR	OTECTION	Design: <i>ADM</i> Checked:	ADM
$\left\{ \right\}$	UPDATED	EXISTIN	G TREE	Issue Date: Project Number	07/20/2023
				L1	.1
	\smile \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc				





GENERAL L

- The Contractor grades with the design team pri
- 2. Location and p be coordinated prior to installa
- 3. Location of all Contractor sha commenceme
- 4. Refer to Civil Di berming, erosic and site layout.
- 5. The Contractor pre-constructio Architect prior
- 6. Plant quantities shall prevail if co responsible for o accordingly. Min category of plan be maintained.
- 7. The Contractor after staking is excavated.
- Tree locations ir walls and light f approved by La

ANT SCHEDULE		ROL ROL ROL App
AMENTAL TREES QTY BOTANICAL / COMMON NAME	<u>CONT</u> <u>CAL</u>	ROL ROL By
• 20 Malus x 'Royal Raindrops' / Royal Raindrops	s Crabapple B & B 1.5" cal	
JLCH SCHEDULE WOOD MULCH 429 sf Double ground hardwood mulch. 3"		CITY COMMENTS PDP UPDATE CITY COMMENTS CITY COMMENTS
depth.		3 09/06/23 1 08/03/23 Rev. Date
LEGEND		ROBERT O
980 PROPOSED FINISH GRADE MAJOR CONTOUR 982 PROPOSED FINISH GRADE MINOR CONTOUR 980 EXISTING GRADE		Robert O. Lindeblad, RLA Kansas 197
982		CIVIL ENGINEERING X SURVEYING VUTILITIES 7101 College Blvd., Suite 400 0 Verland Park, Kansas 66210 p. (913) 663-1900 BHC is a trademark of Bungardt Honomichl & Company, P.A.
	ENTIRE SHEET UPDATED	Prepared For: KARBANK REAL ESTATE COMPANY ADAM FELDMAN 20000 SM PKWY; SUITE 400 MISSIONS WOODS, KS 66205 816-221-4488
 GENERAL LANDSCAPE NOTES 1. The Contractor shall verify and coordinate all final grades with the Landscape Architect and or 	 The Contractor shall report subsurface soil or drainage problems to the Landscape Architect. 	
 design team prior to completion. 2. Location and placement of all plant material shall be coordinated with the Landscape Architect prior to installation. 	 The plan is subject to changes based on plant size and material availability. All changes or substitutions must be approved by the City of Westwood, Kansas and the Landscape Architect. 	PMENT)5) LEVEL
 Location of all utilities are approximate, the Contractor shall field verify locations prior to commencement of construction operations. 	 Aluminum landscape edging to be used on all landscape beds adjoining turf areas as noted on landscape plans. Edging shall not be used 	JBMITTAL W DEVELOF OD, KS 6620 AN-SECOND
 Refer to Civil Drawings for all grading and berming, erosion control, storm drainage, utilities and site layout. 	between pavement and landscape beds. 12. Landscape Contractor shall be responsible for watering all plant material until the time that a	
 The Contractor shall arrange and conduct a pre-construction meeting onsite with Landscape Architect prior to work. 	permanent water source is ready.13. The Contractor shall provide a submittal to show proof of procurement, sources, quantities, and	⋳ [₩] ⋜
 Plant quantities are for information only, drawing shall prevail if conflict occurs. Contractor is responsible for calculating own quantities and bid accordingly. Minimum quantities for each category of planting required by City Code must be maintained. 	 varieties for all shrubs, perennials, ornamental grasses, and annuals within 21 days following the award of the contract. 14. Contractor shall provide full maintenance for newly landscaped areas for a period of 30 days after the date of final acceptance. At the end of 	50TH & RAII WEST LANDSCAPE
7. The Contractor is to notify Landscape Architect after staking is complete and before plant pits are excavated.	the maintenance period, a healthy, well-rooted, even-colored, viable turf and landscaped area must be established. The landscaped areas shall be free of weeds, open joints, bare areas, and	Design: ADM Drawn: ADM
 Tree locations in areas adjacent to drives, walks, walls and light fixtures may be field adjusted as approved by Landscape Architect. 	surface irregularities. 15. Landscape Contractor shall provide rock mulch sample to owner for approval.	Design:ADMDrawn:ADMChecked:ADMIssue Date:07/20/2023Project Number:037920
		L1.2



DESCRIPTION Formed cast aluminum hou



MODEL	LED MODULE	CCT	DISTRIBUTION	VOLT	MOUNTING	POLE	POLE MAT	FINISH (Primar®)	OPTIONS	
DAL650S	1LVC 1 Module	ЗОК 3000К	T2 Type II	UNV 120-277V				SG Matte Silver Grey	DIM 0-10V Dimming	
	2LVC 2 Modules	40K 4000K	T3 Type III		B Twin Mount	20RS 20' Round Straight	S Steel	DG Dark Grey	HSS House Side Shield	
	3LVC 3 Modules		T4 Type IV					GG Graphite Grey	TVSS10 10KV Surge Supressor	
								BL Matte Black	TVSS20 20KV Surge Supressor	
								BRZ Dark Bronze		
								CC (Non-Primar) Custom RAL Color		

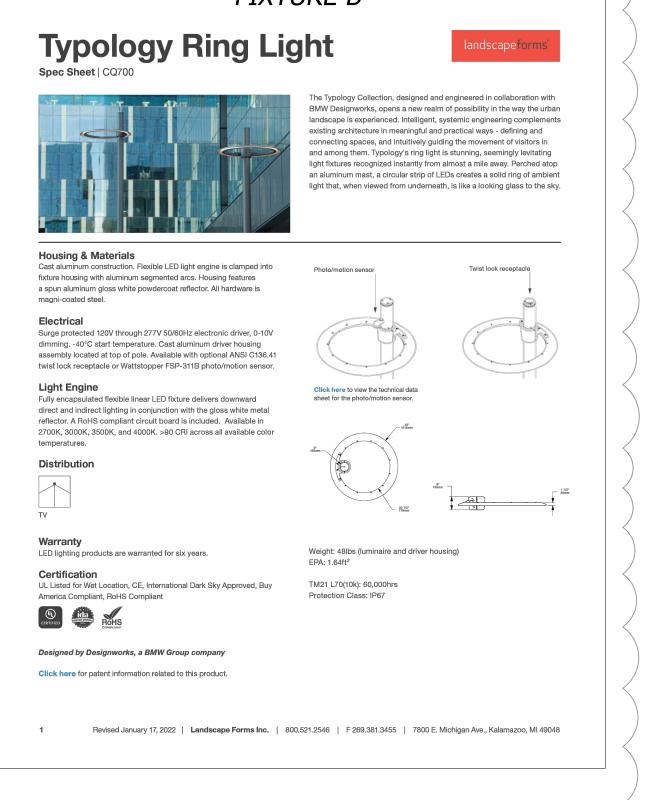
N	MODEL	QUANTITY	DEFAULT ELEVATION
	HessAmerica, DAL650S—2LVC—WW—T4	7	15'
	HessAmerica, DAL650S-2LVC-WW-T4-HSS	16	15'
	HessAmerica, DAL650S-2LVC-WW-T3-HSS	2	15'
ısing, LED	Landscape Forms Inc, CQ701—HE—LO	12	20'
	Forms And Surfaces, 104971299CRT—002, Radia Pathway LBRAD CHECK CCT	11	1'

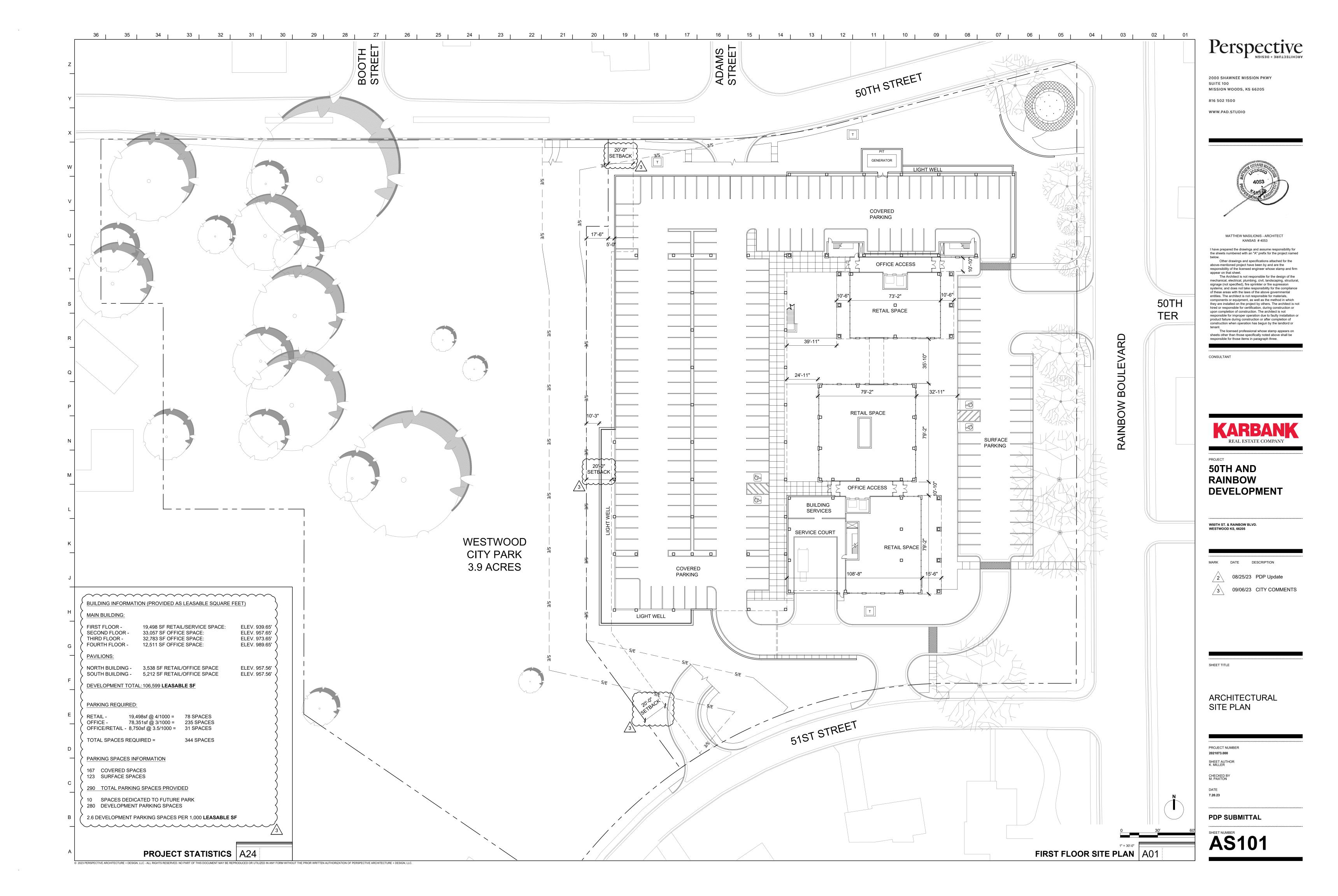
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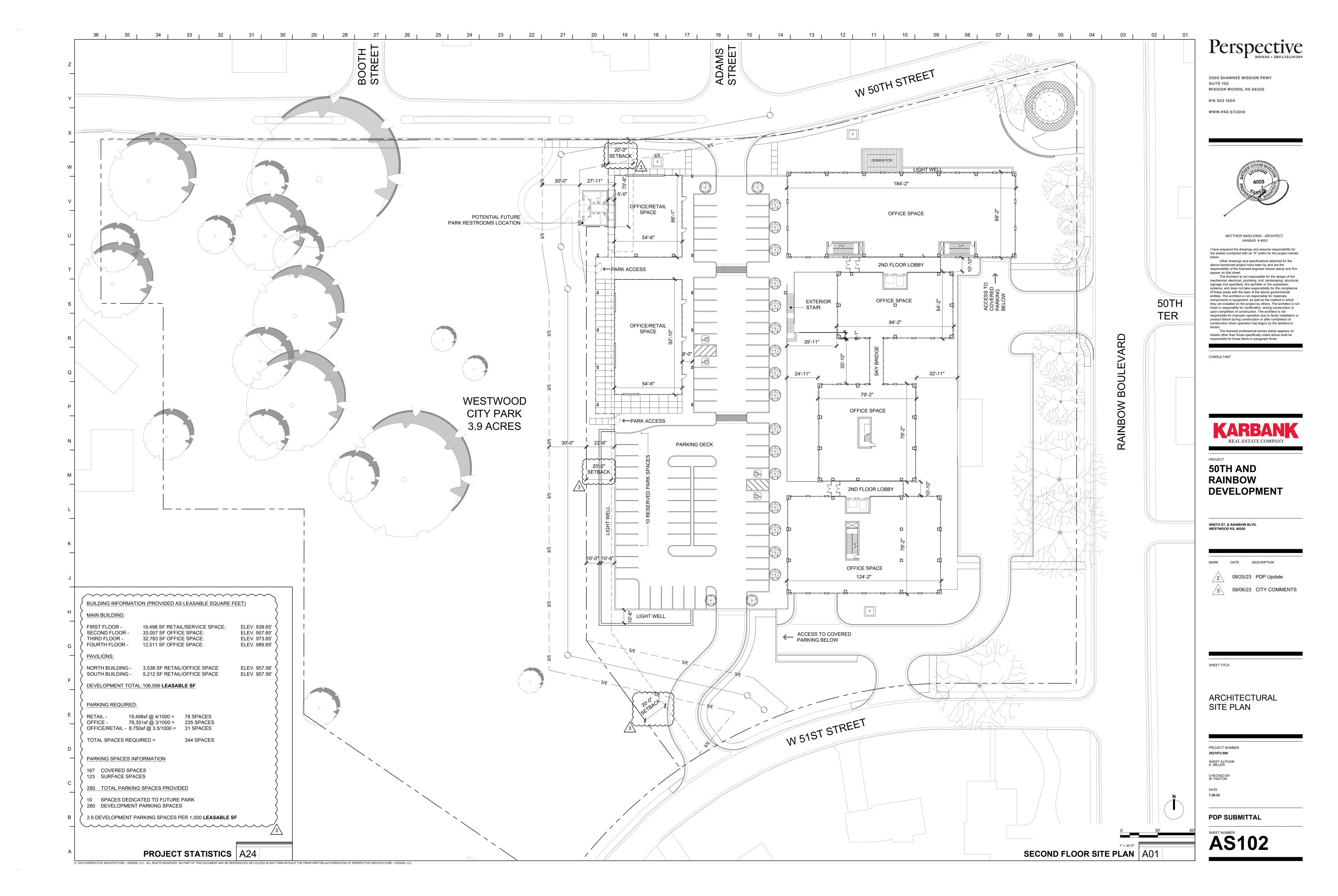
GENERAL PHOTOMET SCHEDULE	RIC
AVERAGE FOOT-CANDLES	2.3
MAXIMUM FOOT-CANDLES	8.9
MINIMUM FOOT-CANDLES	0.3
MINIMUM TO MAXIMUM FC RATIO	0.0
MAXIMUM TO MINIMUM FC RATIO	25.9
AVERAGE TO MINIMUM FC RATIO	6.7

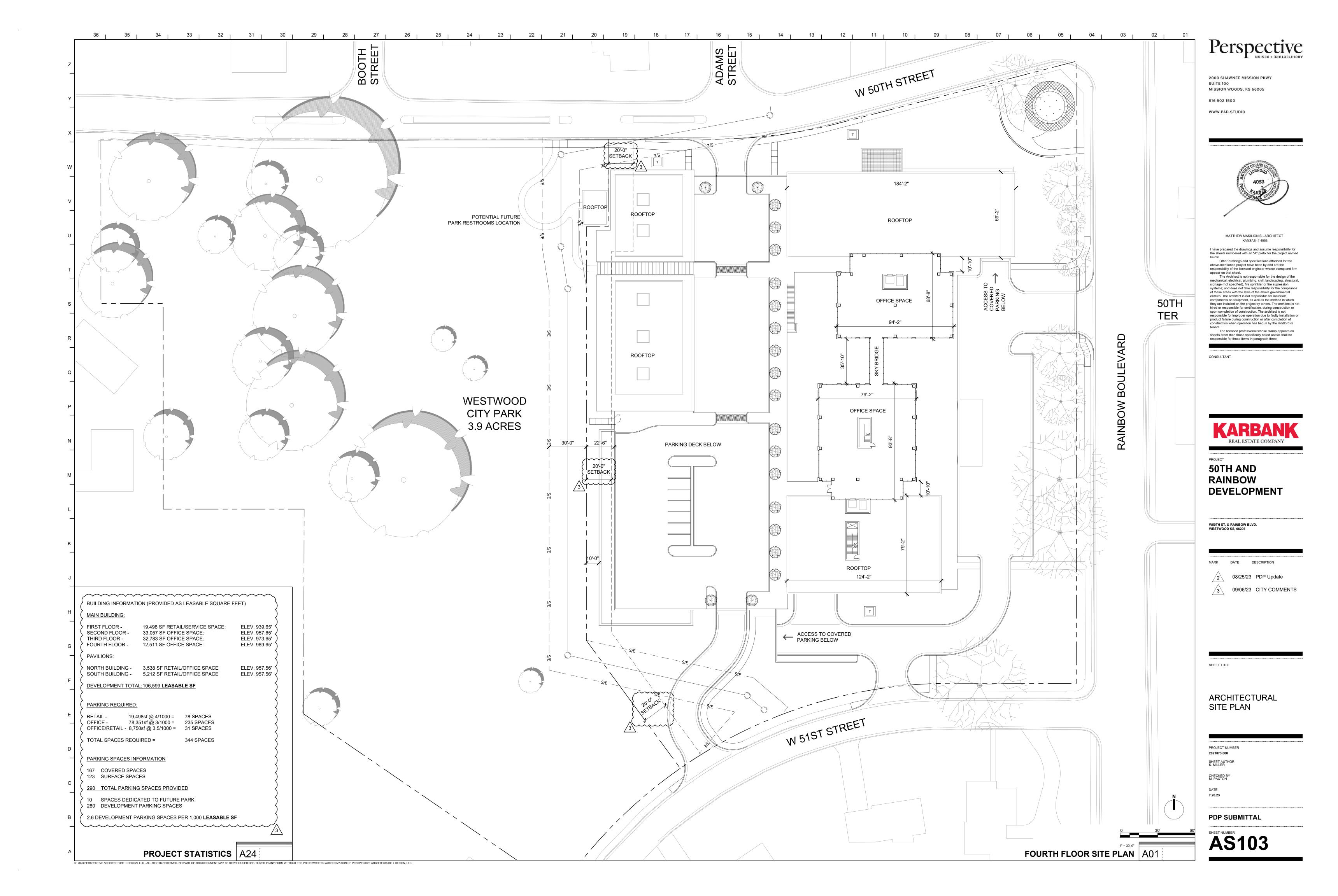
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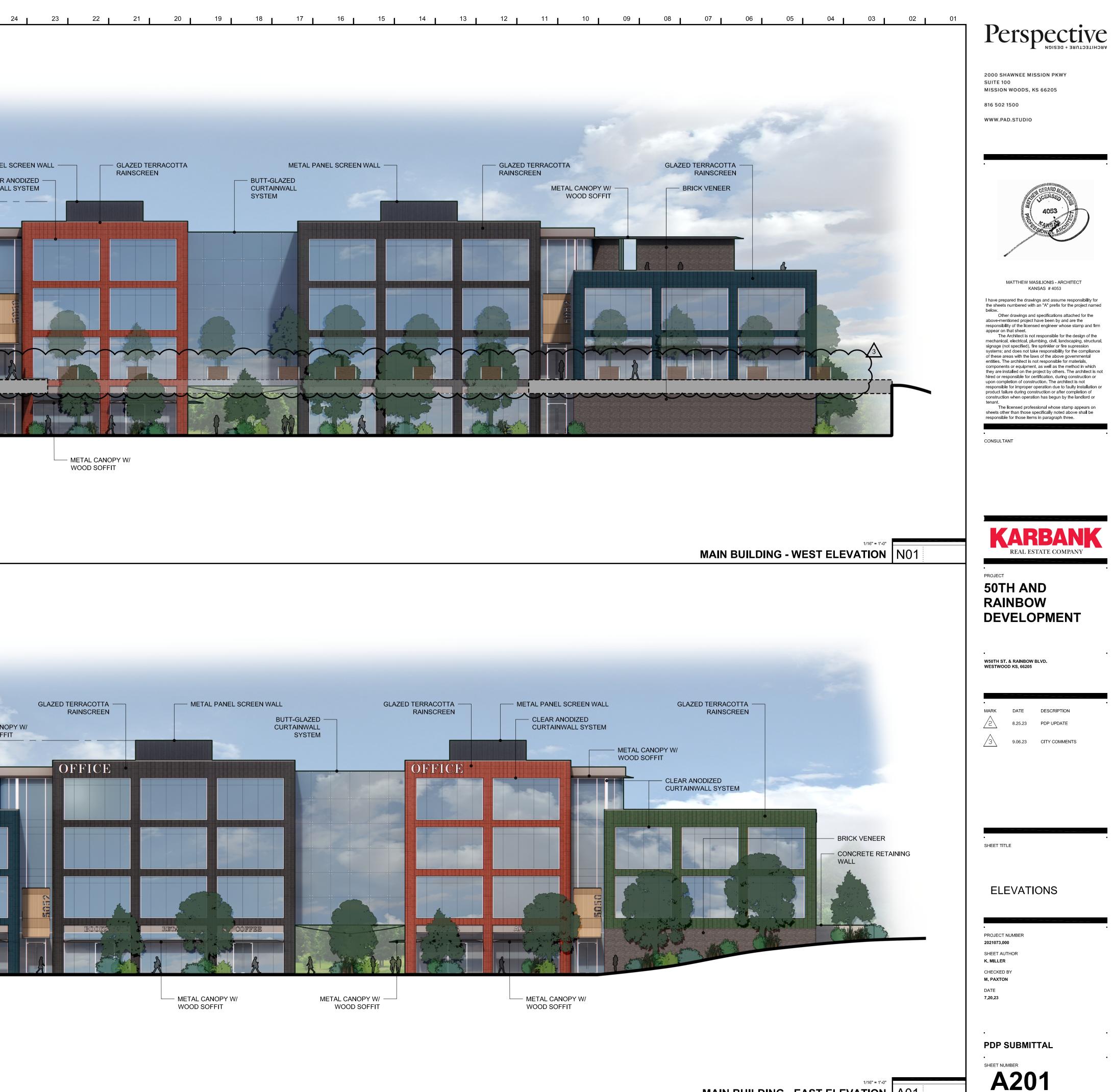


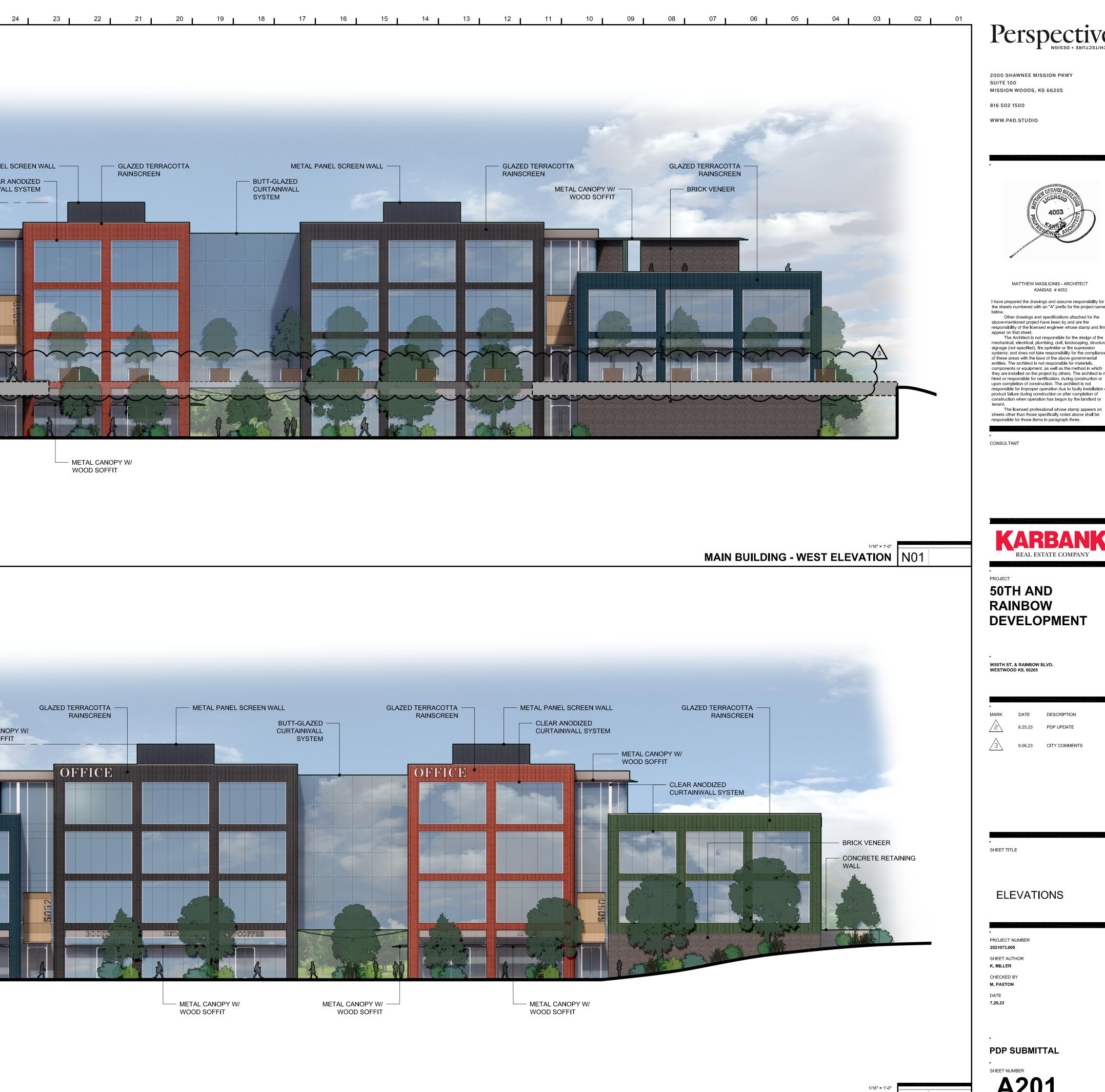


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MAIN BUILDING - SOUTH ELEVATION N01	KARBANK REAL ESTATE COMPANY
	50TH AND RAINBOW DEVELOPMENT
METAL CANOPY W/ WOOD SOFFIT GLAZED TERRACOTTA RAINSCREEN	W50TH ST. & RAINBOW BLVD. WESTWOOD KS, 66205 MARK DATE MARK DATE 2 8.25.23 PDP UPDATE
	SHEET TITLE ELEVATIONS
	PROJECT NUMBER 2021073.000 SHEET AUTHOR K. MILLER CHECKED BY M. PAXTON DATE 7.20.23
MAIN BUILDING - NORTH ELEVATION	PDP SUBMITTAL



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	MATTHEW MASILIONIS - ARCHITECT KANSAS # 4053
	I have prepared the drawings and assume responsibility for the sheets numbered with an "A" prefix for the project named below. Other drawings and specifications attached for the
	above-mentioned project have been by and are the responsibility of the licensed engineer whose stamp and firm appear on that sheet. The Architect is not responsible for the design of the mechanical, electrical, plumbing, civil, landscaping, structural,
1/16" = 1'-0"	signage (not specified), fire sprinkler of fire supression systems; and does not take responsibility for the compliance of these areas with the laws of the above governmental entities. The architect is not responsible for materials, components or equipment, as well as the method in which
PAVILION BUILDING - EAST ELEVATION S01	they are installed on the project by others. The architect is not hired or responsible for certification, during construction or upon completion of construction. The architect is not responsible for improper operation due to faulty installation or product failure during construction or after completion of
	construction when operation has begun by the landlord or tenant. The licensed professional whose stamp appears on sheets other than those specifically noted above shall be responsible for those items in paragraph three.
	CONSULTANT
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CITY OF WESTWOOD PARK	2021073.000 SHEET AUTHOR K. MILLER
	CHECKED BY M. PAXTON DATE
i	7.20.23
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PAVILION BUILDING - NORTH ELEVATION A01	{ A203 }