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PREPARED FOR



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Presidium

North Richmond Hills

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	SITE DEV	ELOPMENT PERMIT MAY 12, 2023
		REVISIONS
No	Date	Issue
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CHE	CKED BY	DRAWN BY JB
		SHEET TITLE

PROPOSED LANDSCAPE SITE PLAN

L.02

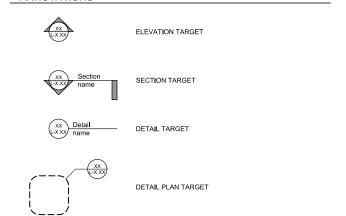
SHEET NUMBER

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ABBREVIATIONS

8 And MACH Machine 80 A1 MATL Material ADJ Area Drain MAX Maximum ADJ Algaent Finish MECH Mechanical AFF Above Finished Floor MED Medium ALIM Allow Medium Medium APPROX Approximately MO Meanony Opening APPROX Approximately MO Meanony Opening BB Bsck to Back MIC MIC Not in Cutter BB Bsck to Back MIC Not Not BB Bsck to				
@ At Appl. MATL Appl. Material Mach and Mach appl. Material Mach appl. AD Area Frainsh MED Medium Mechanical Mech		And	MACH	Machine
ADD Adaport Finish MAX Medium MAX Medium ADJ Agleant Finish MECH Mechanical AES Aryfic Latex Sealant MFR Medium ALS Aryfic Latex Sealant MFR Manufacture ALUM Alumium MH Mannhole ALUM Alumium MH Mannhole ALUM Alumium MH Mannhole ALUM Alumium MH Mannhole ALUM Alumium MIL Mannhole ALUM Architectural MIL Media APPROX Approximately MO Mumber ARCH Architectural MIL Media BBS Bottom of Curb NO No Number BLF Bluminous Joint Filler NO Number BLF Bluminous Joint Filler NO Oracleant BLF Bluminous Joint Filler NO Oracleant BLF Bluminous Joint Filler NO Oracleant				
ADJ Adjacent Finish AFF Above Finished Floro MED Medium ALS Acrylic Latex Sealant MFR Manufacturer ALUM ALUM Aluminum MH Manifode Minimum MH Mani				
ALS Acycle Latex Sealant MFE Manufacturer ALUM Aburnium MHI Manhole ALUM Aburnium MHI Manhole ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand ACCESS Pand BRX Burninous Joint Filler BRX Burninous				
ALS Acrylic Latex Sealant MFR Manufacturer ALUM Audminum MH Manhode ANDO Anodized MIN Minnum APP Access Panel MISC Miscollaneous APPROX Approximately MID Miscollaneous ARCH Architectural MIT Miscollaneous BB Back to Back NIC Not n Contract BBC Bottom of Cwall NOM Nombre BLK Block (Wood Blocking) NTS Not To Scale BRT Brick Back to Back OR Overall BRT Brick Brick OA Overall BRT Brick Brick OA Overall BRS Buryl Rubber Sealant OC OA Overall BRS Buryl Rubber Sealant OC OA Overall BRS Buryl Rubber Sealant OC OA Overall CC Center Lo Carter OPPO Opposite				
ALUM				
APPION				
AP PROX Approximately APPROX Approximately APPROX Approximately ARCH AMSC Miscellaneous APPROX				
APPROX ARCH A CArchiectural B-8 Back to Back BC Bottom of Curb BLK BC Bottom of Curb BLK BC Bottom of Curb BLK BC BOX (Wood Blocking) BLK BDX (Wood Blocking) BLK BDX (Wood Blocking) BLX BDX (Wood Blocking) BLX BDX BDX BDX BDX BDX BDX BDX BDX BDX BD				
B-B Back to Back Wood Blocking) NTS Not To Scale Bittuminous Joint Filler NOM Nominal Nomina				
B-B				
BJF Bituminous Joint Filler NOM Nominal	ARCH	Architectural	MTL	Metal
BJF Bituminous Joint Filler NOM Nominal		B 14 B 1		
BJK Bituminous Joint Filler NOM Nominal BJK Block (Wood Blocking) NTS NOT S cale BMT Butylmastic Tape Sealant BRK Brick OA Overall BRS Butyl Rubber Sealant OC On Center CC Center to Center OPP Opposite CC Center to Center OPP Opposite CJC Center to Center OPP Opposite CJC Center to Center OPP Opposite CJC Center time PC Pool Coping CJC Cord Joint PA Planting Area CJC Cord Joint Filler PC Pool Coping CJC Center Line PCC Ord Coping CJC Course PCR Perpendicular CJC Course PCR Perpendicular CJC Concrete PLWD Plywood CJC Concrete PREFA Prefabricated CJC Concrete PREFA Prefabricated CJC Concrete PREFA Prefabricated CJC Concrete PREFA Prefabricated CJC Concrete PCR PCR CJC Concrete PCR CJC Concrete PCR PCR CJC Concrete PCR PCR CJC				
BMT				
BMT				
BRK Brick Brick OA Overall BW Bottom of Wall OD OD Conterted BW Bottom of Wall OD Opposite CC Center to Center OPP Opposite CB Catch Basin PROP Opposite CJF Cork Joint Filler PC Pool Coping CL Center Line PC Pool Coping CL Center Line PC Pool Coping CL Claer Opening PERP Perpendicular COL Column PLBG Plumbing CON Concrated Pulpy Pool Coping PERP CON Construction PREPAB Pulpy Mod CONT Construction PREPAB Prelabricated CONT Construction PREFAB Prelabricated CONT Contracted Masony Unit PREPAB Prelabricated CONT Contracted Masony Unit Painted 2-PUMS Pounds Per Square Foot CON Clean Out			NTS	Not To Scale
BNS				
Bottom of Wall				
C/C				
Cic Center to Center OPP Opposite CB Catch Basin PA Planting Area CJF Cork Joint Filler PC Pool Coping CL Center Line PCC Portland Gement Concrete CL Clear Opening PERP Perpendicular CON Concrete PLWD Plywood CONC Concrete Painted POB Ploint of Beginning CONT Construction PR Pair CONT Contractor PREFAB Prefabricated CONT Contractor PREFAB Prefabricated CONT Contractor PREFAB Prefabricated CONT Contracted Masonry Unit Painted PSF Pounds Per Square Foot CMU Concrete Masonry Unit Painted PSF Pounds Per Square Foot CMU Concrete Masonry Unit Painted PSF Pounds Per Square Foot CONT Contracted Masonry Unit Painted RAG PAU CO Clean Out PTD Painted Finish <td>BW</td> <td>Bottom of Wall</td> <td></td> <td></td>	BW	Bottom of Wall		
CB Catch Basin PA Planting Area CJF Cord Joint Filler PC Pool Coping CL Center Line PCC Portland Cement Concrete CLR Clear Opening PERP Perpendicular COL Column PLBG Plumbing CONC Concrete PLWD Plywood CONC Concrete Painted POB Polint of Beginning CONT Contractor PREFAB Perpendicular CONT Contractor PREFAB Prefabricated CONT Contractor PSF Pounds Per Square foot CONT Concrete Masonry Unit PSI Pounds Per Square foot COM Concrete Masonry Unit PSI Pounds Per Square foot COW Clean Out PTD Polyurethane Sealant (Two Par Perfabricated COW Concrete Masonry Unit Painted 2-PUMS Polyurethane Sealant (Two Par Perfabricated COW Drinking Fountain QTY Quantity Dutal Diameter R				
CJF	C/C		OPP	Opposite
CJF Cork Joint Filler PC Pool Coping CL Cater Line PCC POTRand Cement Concrete CLR Clear Opening PERP Perpendicular COL Column PLBG PluMbing CONC Concrete Painted POB Polint of Beginning CONT Construction PR Pair CONT Contractor PREFAB Perfabricated CONT Contractor PSF Pounds Per Square Foot CONT Concrete Masonry Unit PSI Pounds Per Square Foot CMU Concrete Masonry Unit PSI Pounds Per Square Foot CMUP Concrete Masonry Unit PSI Pounds Per Square Foot CMUP Concrete Masonry Unit PSI Pounds Per Square Foot CO Clean Out PTD Polyurethane Sealant (Two Par Perfabricated CD Drinking Fountain QTY Quantity DF Drinking Fountain QTY Quantity DIA Diameter R Radius	CB	Catch Basin		
CLR Center Line PCC Portland Cement Concrete CLR Clear Opening PERP Perpendicular COL Column PLBG Plumbing CONC Concrete PLWD Plywood CONST Construction PR Pair CONTR Contractor PREFAB Prefabricated CONT Contractor PREFAB Prefabricated CONT Contractor PREFAB Prefabricated CONT Contracted Masonry Unit PSI Pounds Per Square Foot CMU Concrete Masonry Unit Painted 2-PUMS Pounds Per Square Foot CMU Concrete Masonry Unit Painted 2-PUMS Pounds Per Square Foot CO Clean Out PTD Painted Finish Very Units Prescuence DIA Diameter R R Rdius DIA Diameter R R adius DIA Diameter R R Radius DIA Diameter R R adius <td>CJ</td> <td></td> <td>PA</td> <td>Planting Area</td>	CJ		PA	Planting Area
CLR Clear Opening PERP (COL COL) Perpendicular Plumbing CONC Concrete PLWD Plywood CONCY Concrete Painted POB Pol Plywood CONST Construction PR Pair CONTR Contractor PREFAB Prefabricated CONT Continuous PSF Pounds Per Square Foot CMU Concrete Masonry Unit PSF Pounds Per Square Foot CMU Concrete Masonry Unit Painted 2-PUMS Polyurethane Sealant (Two Par Polyurethane Sealant (Two Par Polyurethane Sealant) DI Ductile Iron DI Ductile Iron PTD Painted Finish DI Ductile Iron R Radius Redius DIM Dimension RD Roof Drain Redice DIM Dimension RD Redirence Reference DTL Detail REF Reference Reference DTL Detail REF Reference Record Record Record Record Recor	CJF	Cork Joint Filler	PC	Pool Coping
COL Column PLBG Plumbing Plywood CONCP CONCP Concrete Painted CONST Construction PCW POB Paint of Beginning Pair CONST Construction PR PAIR Pair Prefabricated CONTR CONTR Contractor PREFAB PREFAB Pair Prefabricated Prefabricated Promos Per Square Foot Pounds Per Square Foot Pounds Per Square Inch Per Square Inch Pounds Per Square Inch Pounds Per Square Inch Per Square Inch Pounds	CL	Center Line	PCC	Portland Cement Concrete
CONC Concrete PLWD Plywood CONST Concrete Painted POB Point of Beginning CONST Construction PR Pair CONTR Contractor PREFAB Prefabricated CONT Control W PSI Pounds Per Square Foot COWI Concrete Masonry Unit PSI Pounds Per Square Inch COWID Concrete Masonry Unit PSI Pounds Per Square Inch COWID Concrete Masonry Unit PSI Pounds Per Square Inch COWID Concrete Masonry Unit PSI Pounds Per Square Inch COWID Concrete Masonry Unit PSI Polyurethane Sealant (Two Par COWID Drawing Red Red Red DIA Diameter R Radius Red DIM Dimension RD Roof Drain Reference DIM Dimension REF Reference Reference Reference DIL Detail REPA Reform Revision Rese	CLR	Clear Opening	PERP	Perpendicular
CONCP CONST Concrete Painted Construction POB Pair Point of Beginning Pair CONTR C	COL	Column	PLBG	Plumbing
CONCP CONST Concrete Painted Construction POB Pair Point of Beginning Pair CONTR C	CONC	Concrete	PLWD	Plywood
CONST Construction CONTR CONTR Contractor CONTR Contractor CONTR Contractor CONTR Contractor CONTR Contractor PREFAB Prefabricated Proposed Pr	CONCP	Concrete Painted		
CONTR Contractor CONTR Continuous PSF Pounds Per Square Foot CONT CONT Continuous PSF Pounds Per Square Foot CONT Control Masonry Unit Painted PSI Pounds Per Square Inch POUNDS PER Sq				
CONT Continuous PSF Pounds Per Square Foot CMU Concrete Masonry Unit Painted PSI Pounds Per Square Inch CMUP Concrete Masonry Unit Painted 2-PUMS Polyurethane Sealant (Two Par Painted Finish PSI Dunds Per Square Inch PTD Painted Finish PSI Pounds Per Square Inch PTD Painted Finish PSI Pounds Per Square Inch PTD Painted Finish PSI				
CMUP Concrete Masonry Unit Painted 2-PUMS Podyurethane Sealant (Two Par PTD Painted Flinish Podyurethane Sealant (Two Par PTD Painted Flinish Podyurethane Sealant (Two Par PTD Painted Flinish PTD PTD Painted Flinish PTD PTD Painted Flinish PTD PTD PAINTED PTD PTD PAINTED PTD PTD PTD PTD PTD PTD PTD PTD PTD PT				
CMUP Concrete Masonry Unit Painted Clean Out PTD Painted Finish Pa				
CO Clean Out PTD Painted Finish DF Drinking Fountain QTY Quantity DIA Diameter R Radius DIM Dimension RD Roof Drain DN Down REF Reference DTL Detail REINF Reinforced DWG Drawing REO'D Required EA Each RM Room EC Exposed Construction RO Rough Opening EC Exposed Construction Painted SE Steel Edge EFTS Expansion Joint SECT Section EJ Expansion Joint SHT Sheet EJ Expansion Joint SHT Sheet EX Existing SPEC Specification EX Existing SPEC Specification GA Sauge STI Shadiares Steel FFE Finished Floor Elevation SS Stainless Steel GR <				
DF Drinking Fountain DIA Diameter DIA Diameter DIA Diameter DIM Dimension DN Down DN Down DTL Detail DETA Detail DWG Drawing EVEY Revision RC RCVD Required REV Revision RC ROM ROM ROM RCE Exposed Construction Painted EFTS Expanding Foam Tape Sealant EL Elevation EJ Expansion Joint EA Existing SPEC Specification SECT Section EJ Expansion Joint SHT Sheet EQ Equal EX Existing SPEC Specification SS Stainless Steel FG Finished Floor Elevation SS Stainless Steel FG Gauge STD Standard GALV Galvanized STD Standard GALV Galvanized STD Standard GALV Galvanized GB Glazed Block GC General Contractor GL Glass GRND Ground G Gutter HDW Hardware HNCG Hollow Neoprene Compression Gasket HP High Point HOW Inside Diameter HNCG Hollow Metal HP High Point TC Top of Curb HNCG Hollow Metal HT Height TS Top of Name HNCG Hollow Metal HT Height TS Top of Pavement HT Traffic Topping IV Invert ID Inside Diameter IN Laminated LBS, # Pounds LP WWC Water Closet WDO Wood WP Work Point WRPR Waterprocking WPR Waterprocking				
Dicease	CO	Clean Out	FID	r ainteu i illisti
Dicease	DE	Drinking Fountain	OTV	Quantity
DIA Diameter DIM Dimension RD Roof Drain DN Down REF Reference DTL Detail REINF Reinforced DWG Drawing REO'D Required EA Each RM Room EC Exposed Construction RO Rough Opening EC Exposed Construction Painted EE Secton EFTS Expanding Foam Tape Sealant SE Steel Edge EL Elevation SECT Section EJ Expansion Joint SHT Sheet EQ Equal SIM Similare EX Existing SPEC Specification EX Existing SPEC Specification FE Finished Floor Elevation SS Stainless Steel FG Finished Floor Elevation SS Stainless Steel FG Finished Floor Elevation SS Stainless Steel GALV Galvacad Block STD Standard <td></td> <td></td> <td>QII</td> <td>Quantity</td>			QII	Quantity
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DN Down DTL Detail DWG Drawing REQD Required REV Revision REQ Required REV Revision REQD Required REV Revision RO ROUGH Opening REC Exposed Construction Painted RETS Expanding Foam Tape Sealant EL Elevation EJ Expansion Joint SHT Sheet EJ Expansion Joint SHT Sheet REX Existing SPEC Specification SQ Square FFE Finished Floor Elevation FG Finished Grade ST Sealant Tape Salant Tape GA Gauge STD Standard GALV Galvanized GB Glazed Block ST Sterouth GC General Contractor GL Glass GRND Ground G Gutter T T Tread T/ Top Of HDW Hardware HNCG Hollkow Neoprene Compression Gasket HP High Point HT Height TI Top of Frame HT Top of Savement HT Height TT Top of Savement HT Height TT Top of Savement HT Height TT Top of Savement HT Top of Savement HT Top of Wall HILLET Drain Inlet IN Inch INSUL Insulation INSUL Laminated LBS, # Pounds LP Work Point WW Waterproofing				
DTL Detail DWG Drawing REINF Reversion Required Revision EA Each Each RM RM Room REV Revision EC Exposed Construction Painted RO Rough Opening ECP Exposed Construction Painted SE Steel Edge EFTS Expanding Foam Tape Sealant SE Steel Edge EL Elevation SECT Section EJ Expansion Joint SHT Sheet EQ Equal SIM Similar EX Existing SPEC Specification EX Existing SPEC Specification FFE Finished Floor Elevation SS Stainless Steel FG Finished Grade SRS Silicone Rubber Sealant FF Finished Grade STS Standard GA Gauge STD Standard GALV Galvanized STL Steel GB Glazed Block STD Storage GC General Contractor STRUCT Structural GL Glass SUSP Suspended GRND Ground T Tread HORIZ Hollow Neoprene Compression Gasket				
DWG Drawing REC/D Required EA Each REV Revision EC Exposed Construction RO Rough Opening ECP Exposed Construction Painted FFTS Expanding Foam Tape Sealant SE Steel Edge EL Elevation SECT Section EJ Expansion Joint SHT Sheet EQ Equal SIM Similar EX Existing SPEC Specification EX Existing SPEC Specification FG Finished Floor Elevation SS Stainless Steel FG Finished Grade SRS Silicone Rubber Sealant FG Finished Grade STS Silicone Rubber Sealant GA Gauge STD Standard GALV Galvanized STL Steel GB Glazed Block STOR Storage GC General Contractor STRUCT Structural GRND Ground				
REV				
EA Each RM Room EC Exposed Construction RO Rough Opening ECP Exposed Construction Painted EFTS Expanding Foam Tape Sealant SE Steel Edge EL Elevation SECT Section EJ Expansion Joint SHT Sheet EQ Equal SIM Similar EX Existing SPEC Specification EX Existing SPEC Specification FE Finished Floor Elevation SS Stainless Steel FG Finished Grade SRS Silicone Rubber Sealant FG Finished Grade STS Salant Tape GA Gauge STD Standard GAL Galvanized STL Steel GB Glazed Block STOR Storage GC General Contractor STRUCT Structural GL Glass SUP Suspended GND Ground	DWG	Drawing		
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ECP Exposed Construction Painted EFTS Expanding Foam Tape Sealant SE Steel Edge EL Elevation SECT Section EJ Expansion Joint SHT Shet EQ Equal SIM Similar EX Existing SPEC Specification EX Existing SPEC Specification FFE Finished Floor Elevation SS Stainless Steel FG Finished Grade SRS Silicone Rubber Sealant FF Finished Grade STS Stainless Steel GR Glaude STD Standard GA Gauge STD Standard GAL Galvanized STL Steel GB Glazed Block STDR Storage GC General Contractor STRUCT Structural GL Glass SUSP Suspended GRND Ground T Tread GV Grund TE<				
EFTS Expanding Foam Tape Sealant SE Steel Edge EL Elevation SECT Section EJ Expansion Joint SHT Sheet EQ Equal SIM Similar EX Existing SPEC Specification FE Finished Floor Elevation SS Stainless Steel FG Finished Grade SR Silicone Rubber Sealant GA Gauge STD Standard GAL Galaye STD Standard GB Glazed Block STOR Storage GC General Contractor STRUCT Structural GL Glass SUSP Suspended GRND Ground T Tread GNUT Top of Crub TOP of Curb HDW Hardware TC Top of Curb HORIZ Horizontal TF Top of Curb HP High Point TC Top of Curb HP High Point			RO	Rough Opening
EL Elevation SECT Section EJ Expansion Joint SHT Sheet EQ Equal SIM Similar EX Existing SPEC Specification SQ Square SQ Square FFE Finished Floor Elevation SS Stainless Steel FG Finished Grade SS Stlicone Rubber Sealant FF Grinshed Grade STD Standard GAL Galvanized STL Steel GAL Galvanized STL Steel GB Glazed Block STOR Storage GC General Contractor STRUCT Structural GL Glass SUSP Suspended GRND Ground T Tread G Gutter T Tread HDW Hardware TC Top of Curb HNCG Hollow Neoprene Compression Gasket TEL Telephone HORIZ Horizont				
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FFE	EQ	Equal	SIM	Simi l ar
FFE Finished Floor Elevation SS Stainless Steel FG Finished Grade SRS Silicone Rubber Sealant GA Gauge STD Standard GALV Galvanized STL Steel GB Glazed Block STOR Storage GC General Contractor STUST Structural GL Glass SUSP Suspended GRND Ground T Tread G Gutter T Top Of HDW Hardware TC Top Of Curb HNCG Hollow Neoprene Compression Gasket TEL Telephone HORIZ Horizontal TF Top of Curb HM Hollow Metal THK Thick HP High Point TC Top of Pavement HT Height TS Top of Step IV Invert TW Top of Step IV Invert TW Top of Step IN Inch	EX	Existing	SPEC	Specification
FG Finished Grade SRS Silicone Rubber Sealant GA Gauge STD Standard GALV Galvanized STL Steel GB Glazed Block STOR Storage GC General Contractor STRUCT Structural GL Glass SUSP Suspended GRND Ground T Trop of HDW Hardware TC Top of Curb HNCG Hollow Neoprene Compression Gasket TEL Telephone HORIZ Horizontal TF Top of Curb HP High Point TC Top of Strame HP High Point TC Top of Curb HR Hours TP Top of Op of Step IT Top of Step TT Traffic Topping IV Invert TW Top of Step IN Inch Interior TYP Typical IN Inch Interior VERT Vertical			SQ	Square
ST Sealant Tape ST Sealant Tape SAL Salant TAPE SALANT TAP	FFE	Finished Floor Elevation	SS	Stainless Steel
GA Gauge STD Standard GALV Galvanized STL Steel GB Glazed Block STOR Storage GC General Contractor STRUCT Structural GL Glass SUSP Suspended GRND Ground T Tread GOUTE T Top of Curb HDW Hardware TC Top of Curb HORG Hollow Neoprene Compression Gasket TEL Telephone HORIZ Horizontal TF Top of Curb HM Hollow Metal THK Thick HP High Point TC Top of Curb HR Hours TP Top of Savement HT Height TS Top of Step IV Invert TW Top of Step ID Inside Diameter TYP Typical IN Inch UNO Unless Noted Otherwise INFO Information VERT	FG	Finished Grade	SRS	Silicone Rubber Sealant
GALV GB Galvanized Glazed Block STL STOR Storage Storage GC GRND GRND Ground Ground SUSP Suspended GRND GROUND T Tread T/ Top Of Top Of Curb HDW Hardware TC Top of Curb HNCG Hollow Neoprene Compression Gasket TEL Telephone HORIZ TF Top of Frame HM Hollow Metal THK Thick HP High Point TC Top of Curb HR Hours TP Top of Step HT Traffic Topping TT IV Invert TT Top of Step IV Invert TW Top of Step IV Invert TW Top of Wall ID Inside Diameter TYP Typical IN Inch UNO Unless Noted Otherwise INFO Information VERT Vertical INT Interior VERT Vertical			ST	Sealant Tape
GB Glazed Block STOR Storage GC General Contractor STUSP Structural GL Glass SUSP Suspended GRND Ground T Tread G Gutter T Top Of HDW Hardware TC Top of Curb HNCG Hollow Neoprene Compression Gasket TEL Telephone HORIZ Horizontal TF Top of Frame HM Hollow Metal THK Thick HP High Point TC Top of Curb HR Hours TP Top of Step HT TP Top of Step IV Invert TS Top of Step IV Inside Diameter TYP Typical IN Inch Information INSUL Insulation VERT Verify in Field LAM Laminated W///>With W///>With LBS, # Pounds W///>WC Without	GA	Gauge	STD	Standard
GC	GALV	Galvanized	STL	Steel
GC General Contractor GL Glass GRND STRUCT Ground Structural Suspended G Gutter T Tread T/ Top Of HDW Hardware TC Top of Curb HORIZ Horizontal TF Top of Frame HM Hollow Metal THK Thick HP High Point TC Top of Curb HR Hours TP Top of Ozurb HT Height TS Top of Step IV Invert TT Traffic Topping IV Invert TW Top of Wall ID Inside Diameter TYP Typical INLET Drain Inlet UNO Unless Noted Otherwise INFO Information VERT Vertical INT Interior VERT Vertical LAM Laminated W// With LBS, # Pounds W// Without LP Low Point WC Water Closet WD	GB	Glazed Block	STOR	Storage
GL Glass GRND SUSP Ground Suspended G Gutter T Tread HDW Hardware TC Top of Curb HNCG Hollow Neoprene Compression Gasket TEL Telephone HORIZ Horizontal TF Top of Frame HM Hollow Metal THK Thick HP High Point TC Top of Curb HR Hours TP Top of Step HT Height TS Top of Step IV Invert TW Top of Step IV Invert TW Top of Step ID Inside Diameter TYP Typical IN Inch Unless Noted Otherwise INFO Information VERT Vertical INSUL Insulation VERT Vertical INT Interior VIF Verify in Field LAM Laminated W// Without LP Low Point WC		General Contractor		
GRND Ground T		Glass		
Gutter				·
HDW			Т	Tread
HDW				
HNCG	HDW	Hardware		
HORIZ				
HM				
HP				
HR				
HT				
V				
IV				
ID	IV	Invert		
N				
NEUT			115	i ypicai
INFO			LIMO	Unloss Noted Otherwise
Insulation			UNU	Onless Noted Otherwise
INT Interior VIF Verify in Field LAM Laminated W/ With LBS, # Pounds W/O Without LP Low Point WC Water Closet WD Wood Work Point WP Water proofing			VEDT	Vertical
LAM Laminated W/ With LBS, # Pounds W/O Without LP Low Point WC Water Closet WD Wood WP Work Point WPR Waterproofing				
LBS, # Pounds W/O Without LP Low Point WC Water Closet WD Wood WP Work Point WPR Waterproofing	INI	intellor	VIF	verity in Field
LBS, # Pounds W/O Without LP Low Point WC Water Closet WD Wood WP Work Point WPR Waterproofing		Laurinatad		
LP Low Point WC Water Closet WD Wood WP Work Point WPR Waterproofing				
WD Wood WP Work Point WPR Waterproofing				
WP Work Point WPR Waterproofing	LP	Low Point		
WPR Waterproofing				
				Work Point

ANNOTATIONS



MATERIAL SYMBOLS - DETAILS AND SECTIONS

MATERIAL S	<u>YMBOLS - DETAILS ANI</u>	O SECTIONS	
SOIL AND SUBGRA	ADE MATERIALS	CONSTRUCTION N	MATERIALS
	PLANTING SOIL / AMENDED TOPSOIL	4 A A	CONCRETE
	TOPSOIL / CLEAN FILL CAP		ASPHALT
	UNDISTURBED SUBGRADE		GRANITE
	COMPACTED SUBGRADE / SOIL		LIMESTONE
	STRUCTURAL SOIL		PRECAST CONCRETE
	GRAVEL / GRANULAR FILL		CONCRETE MASONRY UNIT
MISCELLANEOUS			BRICK
	ROOT PATHS		MORTAR SETTING BED
	MEMBRANE		SAND
	BACKER ROD / GASKET		
	RIGID INSULATION		

GENERAL NOTES:

- LOCATE AND VERIFY THE CONDITION OF EXISTING UTILITIES PRIOR TO EXCAVATION. TAKE RESPONSIBILITY OF CONTACTING LINE LOCATION SERVICES AND ANY COST INCURRED FOR BODILY INJURY AND / OR DAMAGE OF OWNER'S PROPERTY OR SAID UTILITIES.
- THE LANDSCAPE ARCHITECT SHALL BE NOTIFIED BY THE CONTRACTOR OF ANY DISCREPANCIES DISCOVERED BETWEEN THE CONTRACT DOCUMENTS AND ACTUAL SITE CONDITIONS BEFORE PROCEEDING WITH THE WORK. THE CONTRACTOR SHALL BE LIABLE FOR ALL MODIFICATIONS AND DAMAGES IF WORK PROCEEDS WITHOUT THIS NOTIFICATION.
- 3.) THE CONTRACTOR IS RESPONSIBLE FOR ALL ASPECTS OF MAINTAINING A SAFE WORK SITE INCLUDING, BUT NOT LIMITED TO, PROVIDING FOR TRAFFIC CONTROL, INSTALLATION AND PLACEMENT OF FENCING AND BARRICADES, EXCAVATION AND TRENCH PROTECTION, AND COMPLIANCE WITH ALL FEDERAL AND LOCAL REGULATIONS AND CODES. ALL SAFETY EXPOSURES OR VIOLATIONS SHALL BE RECTIFIED IMMEDIATELY
- 4.) THE CONTRACTOR IS RESPONSIBLE FOR PROTECTION OF ALL EXISTING IMPROVEMENTS BOTH ON SITE AND ADJACENT TO THE WORK SITE AND SHALL REPAIR ANY DAMAGE TO THESE IMPROVEMENTS TO THE SATISFACTION OF THE OWNER.
- 5.) THE CONTRACTOR SHALL NOTIFY THE OWNER AND THE LANDSCAPE ARCHITECT 48 HOURS PRIOR TO COMMENCEMENT OF WORK TO COORDINATE PROJECT INSPECTION SCHEDULES.
- 6.) ANY ALTERNATES AND OR SUBSTITUTIONS PROPOSED BY THE CONTRACTOR SHALL BE SUBMITTED TO THE LANDSCAPE ARCHITECT FOR APPROVAL. CHANGES TO THE SCOPE OF WORK AND / OR CONTRACT DOCUMENTS RESULTING FROM THE ACCEPTANCE OF THE CONTRACTOR'S ALTERNATES AND / OR SUBSTITUTIONS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- 7.) THE CONTRACTOR IS RESPONSIBLE FOR REMOVAL OF TRASH ON A
- 8.) THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES, REGULATIONS AND ORDINANCES. PRIOR TO CONSTRUCTION, ALL PERMITS AND APPROVALS REQUIRED FOR CONSTRUCTION OF THE PROJECT SHALL BE PAID FOR AND OBTAINED BY THE CONTRACTOR (PLAN REVIEW FEES ARE PAID BY OWNER) COSTS FOR PERMITS SHALL BE INCLUDED IN THE BID. IT IS THE CONTRACTOR'S RESPONSIBILITY TO BECOME AWARE OF REQUIRED INSPECTIONS THAT ARE ASSOCIATED WITH PERMITS ISSUED FOR THE WORK AND TO SCHEDULE THESE INSPECTIONS AT THE APPROPRIATE STAGE OF CONSTRUCTION. EXAMPLES INCLUDE BUT ARE NOT LIMITED TO ROUGH-IN ELECTRICAL, ROUGH-IN PLUMBING, IRRIGATION PIPING, FOUNDATION STEEL FOR STRUCTURES (INCLUDING WALLS), FIRE INSPECTIONS RELATED TO ENTRY GATES AND ASSOCIATED STRUCTURES ANY REQUIRED SPECIAL INSPECTIONS AND OTHERS AS MAY APPLY.
- 9.) COORDINATE WORK WITH SUBCONTRACTORS TO ACCOMPLISH THE SCOPE OF WORK AS SHOWN AND NOTED IN THE CONTRACT DOCUMENTS, AS WELL AS COORDINATE CONSTRUCTION WITH OTHER CONTRACTORS WORKING ON THE SITE.
- 10.) THE CONTRACTOR SHALL COORDINATE THE STORING OF MATERIALS, PARKING OF VEHICLES, AND RESTRICTIONS OF WORK AND ACCESS WITH THE OWNER. UNDER NO CIRCUMSTANCES SHALL ANY CONTRACTOR STORE MATERIALS, PARK VEHICLES OR EQUIPMENT UNDER THE CANOPY OF EXISTING TREES.
- 11.) UNLESS SPECIFIED OTHERWISE, THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND PAYING ALL TEMPORARY UTILITIES AND SERVICES NECESSARY TO COMPLETELY INSTALL ALL WORK AS SHOWN AND NOTED IN THE CONTRACT DOCUMENTS.
- 12.) THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND SERVICING TEMPORARY TOILET FACILITIES.
- 13.) THE CONTRACTOR IS RESPONSIBLE FOR THE LEGAL OFF-SITE DISPOSAL OF SURPLUS MATERIAL AND DEBRIS.
- 14.) UPON COMPLETION OF CONSTRUCTION AND PRIOR TO FINAL APPROVAL, THE CONTRACTOR SHALL THOROUGHLY CLEAN THE PROJECT SITE OF ALL TRASH, REPAIR ALL DAMAGE TO FINISH GRADE, INCLUDING TAILINGS FROM EXCAVATIONS, WHEEL RUTS AND ANY SETTLING OR EROSION THAT HAS OCCURRED PRIOR TO COMPLETION. ALL AREAS OF THE PROJECT SITE SHALL BE LEFT IN A NEAT AND PRESENTABLE CONDITION SATISFACTORY TO THE OWNER PRIOR TO SUBMITTAL OF THE FINAL PAYMENT.
- 15.) CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND PAYING FOR ALL WATER AND ELECTRICITY REQUIRED FOR CONSTRUCTION. OWNER WILL ORDER AND PAY FOR PERMANENT WATER AND ELECTRICAL SERVICES.
- 16.) THE CONTRACTOR SHALL PREPARE & KEEP CURRENT, FOR THE LANDSCAPE ARCHITECTS' REVIEW, A SCHEDULE OF SUBMITTALS WHICH IS COORDINATED W/ THE CONTRACTOR'S CONSTRUCTION SCHEDULE AND ALLOWS THE LANDSCAPE ARCHITECT REASONABLE TIME TO REVIEW SUBMITTALS. SUBMITTALS INCLUDE BUT ARE NOT LIMITED TO SHOP DRAWINGS, MATERIAL SELECTIONS, PLAN PHOTOS WITH MEASURING DEVICE INCLUDED IN IMAGE.



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PROJECT

Presidium

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			REVISIONS
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GENERAL NOTES

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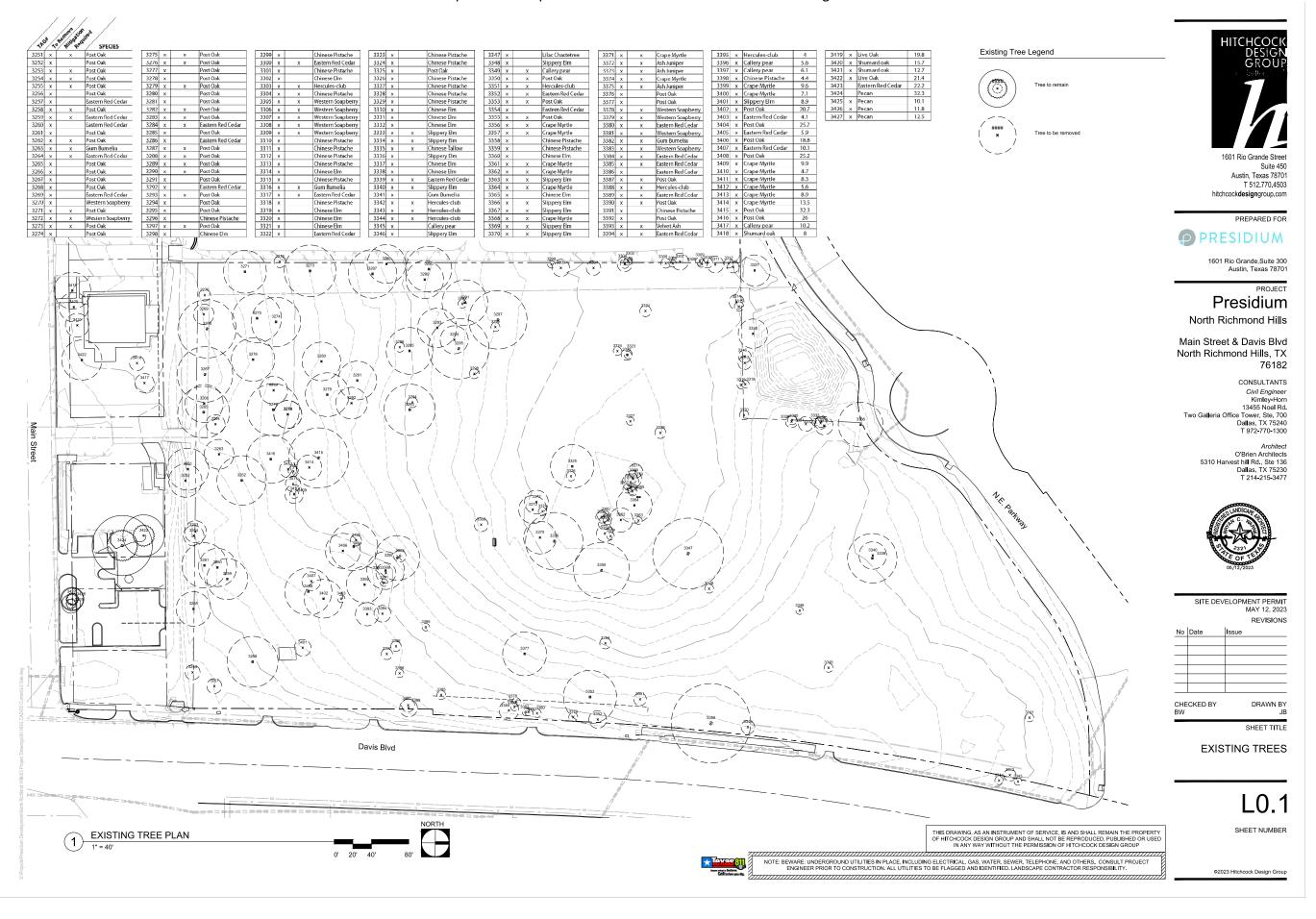
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Existing Tree List

1. KE	/ */	Remove Arion	Jred SPECIES	CAL	THE	/ 8 / N	o Remove dior	species Species	CA
3251	/ ^ `	× W. Sto	Post Oak	22.6	3340	(x	X	Slippery Elm	14.
3252	x	_ ^	Post Oak	17.8	3341	×	_ ^	Gum Bumelia	4.5
3253	x	x	Post Oak	11.8	3342	х	×	Hercules-club	6.4
3254	х	×	Post Oak	10.9	3343	х	x	Hercules-club	4
3255	x	×	Post Oak	18.4	3344	х	х	Hercules-club	4.4
3256	х		Post Oak	8	3345	Х		Callery pear	4.8
3257	х		Eastern Red Cedar	7.9	3346	х		Slippery Elm	4
3258	х	x	Post Oak	27.3	3347	х		Lilac Chastetree	37.
3259	х	х	Eastern Red Cedar	22.1	3348	х		Slippery Elm	4.7
3260	х		Eastern Red Cedar	20.4	3349	×	×	Callery pear	7.3
3261	х		Post Oak	24.2	3350	×	Y	Post Oak	42.
3262	х	х	Post Oak	26.5	3351	x	х	Hercules-club	6.8
3263	х	х	Gum Bumelia	16	3352	X	X	Eastern Red Cedar	9.5
3264	х	×	Eastern Red Cedar	10.3	3353	х	х	Post Oak	28.
3265	х		Post Oak	27.8	3354	×		Eastern Red Cedar	6.1
3266	х		Post Oak	20.5	3355	х	х	Post Oak	29.
3267	х		Post Oak	29.8	3356	×	×	Crape Myrtle	8.9
3268	х		Post Oak	31.3	3357	X	х	Crape Myrtle	4
3269	Х		Eastern Red Cedar	10.9	3358	X		Chinese Pistache	
3270	х		Western Soapberry	6.2	3359	Х		Chinese Pistache	6.3
3271	X	X	Post Oak	23.1	3360 3361	×	×	Chinese Elm Crape Myrtle	6.5
3272	X	X	Western Soapberry	6.2	3362	×	×		13
3273	X	х	Post Oak	27.8	3362	×	X	Crape Myrtle Slippery Elm	4
3274 3275	X		Post Oak Post Oak	26.6 26.3	3364	X	X	Crape Myrtle	19
3275	×	×	Post Oak	23.3	3365	X	<u> </u>	Chinese Elm	5
3276	x	×	Post Oak	28.1	3366	×	х	Slippery Elm	4.3
3277	x		Post Oak	7.5	3367	×	×	Slippery Elm	4.7
3279	×	×	Post Oak	23.4	3368	×	×	Crape Myrtle	9
3280	x		Post Oak	20.8	3369	×	×	Slippery Elm	9.1
3281	X		Post Oak	20.7	3370	x	×	Slippery Elm	5.3
3282	x	×	Post Oak	17.1	3371	X	x	Crape Myrtle	7.5
3283	x	×	Post Oak	27.5	3372	Х	X	Ash Juniper	12.
3284	x	x	Eastern Red Cedar	5.5	3373	×	×	Ash Juniper	15.
3285	x		Post Oak	25.1	3374	×	×	Crape Myrtle	4.5
3286	x		Eastern Red Cedar	5.3	3375	×	x	Ash Juniper	17.
3287	х	×	Post Oak	26.1	3376	У		Post Oak	30.
3288	х	х	Post Oak	20.8	3377	Х		Post Oak	23.
3289	x	×	Post Oak	20.2	3378	Х	х	Western Soapberry	4.6
3290	х	x	Post Oak	24.4	3379	х	х	Western Soapberry	4.7
3291	х		Post Oak	24.5	3380	×	×	Eastern Red Cedar	4.0
3292	х		Eastern Red Cedar	4.6	3381	х	х	Western Soapberry	4.1
3293	Χ	Х	Post Oak	21	3382	x	×	Gum Bumelia	4
3294	Χ		Post Oak	15	3383	х	х	Western Soapberry	4.1
3295	х		Post Oak	32.5	3384	х	х	Eastern Red Cedar	10.
3296	х		Chinese Pistache	4.7	3385	Х	Х	Eastern Red Cedar	4.7
3297	х	x	Post Oak	31.2	3386	х		Eastern Red Cedar	7.4
3298	х		Chinese Elm	5.2	3387	×	х	Post Oak	23.
3299	х		Chinese Pistache	4.1	3388 3389	×	×	Hercules-club Eastern Red Cedar	6.4
3300	х	×	Eastern Red Cedar	9.3		X	X		10.
3301	X		Chinese Pistache	7.8	3390	X	Х	Post Oak Chinese Pistache	20. 4
3302	X		Chinese Elm	5.1	3391 3392	X		Post Oak	19.
3303	X	X	Hercules-club	8.1	3392	×	×	Velvet Ash	19.
3304	X	X	Chinese Pistache	4.4	3394			Eastern Red Cedar	9
3305 3306	X	X	Western Soapberry Western Soapberry	5.2 4	3394	×	×	Hercules-club	4
3307	X	x		9	3396	X		Callery pear	5.6
3307	X	X	Western Soapberry Western Soapberry	4.5	3397	X		Callery pear	6.1
3309	x	×	Western Soapberry	4.3	3398	x		Chinese Pistache	4.4
3310	x	^	Chinese Pistache	5.5	3399	×	×	Crape Myrtle	9.0
3311	x		Chinese Pistache	9	3400	×	×	Crape Myrtle	7.1
3312	x		Chinese Pistache	5	3401	×	×	Slippery Elm	8.9
3313	x		Chinese Pistache	6.2	3402	×		Post Oak	20.
3314	X		Chinese Elm	8	3403	Х	х	Eastern Red Cedar	4.1
3315	Х		Chinese Pistache	5	3404	Х	x	Post Oak	25.
3316	X	х	Gum Bumella	6.8	3405	Х	х	Eastern Red Cedar	5.9
3317	X	x	Eastern Red Cedar	7	3406	×	×	Post Oak	18.
3318	x		Chinese Pistache	4	3407	х		Eastern Red Cedar	10.
3319	х		Chinese Elm	4.2	3408	х		Post Oak	25.
3320	х		Chinese Elm	5	3409	х	х	Crape Myrtle	9.9
3321	х		Chinese Elm	5.8	3410	Х	х	Crape Myrtle	4.7
3322	х		Eastern Red Cedar	5.9	3411	х	х	Crape Myrtle	8.3
3323	х		Chinese Pistache	4	3412	х	х	Crape Myrtle	5.6
3324	х		Chinese Pistache	4.4	3413	×		Crape Myrtle	8.9
3325	Х		Post Oak	23.2	3414	х	х	Crape Myrtle	13.
3326	Х		Chinese Pistache	5.1	3415	х	х	Post Oak	32.
3327	х		Chinese Pistache	4.2	3416	Х		Post Oak	26
3328	х		Chinese Pistache	6	3417	Х		Callery pear	10.
3329	х		Chinese Pistache	5.1	3418	х		Shumard oak	8
3330	х		Chinese Elm	6.6	3419	×	×	Live Oak	19.
3331	х		Chinese Elm	8.1	3420	х	х	Shumard oak	15.
3332	х		Chinese Elm	4	3421	x		Shumard oak	12.
3333	х	×	Slippery Elm	6.3	3422	x		Live Oak	21.
3334	х	x	Slippery Elm	6.4	3423	_		Eastern Red Cedar	22.
3335	Х	x	Chinese Tallow	9.8	3424	_		Pecan	32.
3336	х		Slippery Elm	24.1	3425	х		Pecan	10.
	х		Chinese Elm	16.7	3426	×		Pecan Pecan	11.
3337 3338	x		Chinese Elm	15.7	3427	×			

Р	ant	Sch	nedu

-TREES	BOTANICAL / COMMON NAME —	CONTAINER -	SIZE	HEIGHT	, M.	QTY	REMARKS
вма	Acer grandidentatum Bigtooth Maple	100 gal	4" Cal.	8, H		38	
TRO	Quercus buckleyi Texas Red Oak	100 gal	4" Cal.			59	
SLO	Quercus virginiana Southern Live Oak	100 gal	4" Cal.			16	
CEL	Ulmus crassifolia Cedar Elm	100 gal	4" Cal.			46	

Landscape Calculations

		Required	Provided
Parking Screening			
Large screening shrubs placed min 3 back of curb	o.c., 2' min from	yes	yes
Parking Area Trees			
1 large tree per every 20 parking spac than 100' from a parking area tree.	ces, no space further	25	25
Street Tree Requirements			
		Required	Provided
Main Street - Minor Collector	532	LF	
1 tree / 30 LF of street frontage		18	9
Snider Street - TOD General	988	LF	
1 tree / 30 LF of street frontage		33	34
		33	
Davis Blvd - Major Arterial	1077		U-1
	1077		22
Davis Blvd - Major Arterial	1077 803	LF 22	
Davis Blvd - Major Arterial 1 tree / 50 LF of street frontage		LF 22	

I otal Caliper Inches Surveyed	2270.1
Total caliper inches removed	2215.6
Total replacement caliper inches required	1212.9
Approx. estimated total streetscape,	
parking & mitigation inches provided*	528.5
Estimated total inches remaining	684.4
Estimated Remaining fee in lieu	\$ 136,880

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PROJECT Presidium

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Main Street & Davis Blvd North Richmond Hills, TX

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	SITE DEV	ELOPMENT PERMIT/ MAY 12, 2023
		REVISIONS
No	Date	Issue
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SHEET TITLE

LANDSCAPE CALCULATIONS

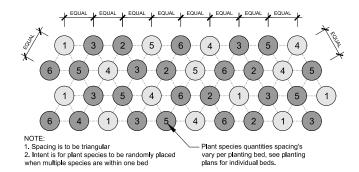
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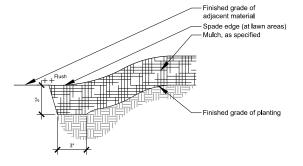
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Set plants at same level as grown Prepare entire planting bed to a 12" min. depth with amended 2" deep mulch. Work mulch under branches. Undisturbed subgrade 1. Remove containers and any Note: Root mass of pot bound plants should be loosened before



PLANT SPACING

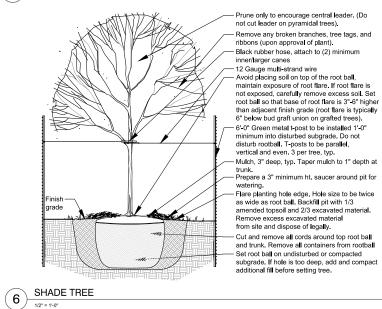
PERENNIAL PLANTING (2)

MULCH TRENCH 〔3〕

 Limit pruning to dead and broken - Set top of rootball at the 1" above finished grade - Mulch, 3" deep, typ. Taper mulch to 1" depth at trunk. Where noted, use 3" of decomposed granite in place of shredded hardwood mulch Prepare a 3" min. saucer around pit if shrub is a solitary planting. For multiple plantings in the same bed, prepare shrub bed so that finish grade between shrubs provides positive drainage. Discard excess excavated material. Remove containers - Backfill pit with 1/3 amended topsoil and 2/3 excavated material. Set rootball on undisturbed

 Remove any broken branches, tree tags and ribbons (upon approval of plant). - Black rubber hose, attach to (2) minimum inner/larger canes - 12 Gauge multi-strand wire
- 6'-0" Green metal t-post to be installed 1'-0" minimum into disturbed subgrade. Do not disturb rootball. T-posts to be parallel, vertical and even 2 per tree, typ.
Avoid placing soil on top of the root ball maintain exposure of root flare. If root flare is not exposed, carefully remove excess soil. Set root ball so that base of root flare is 3"-6" higher than adjacent finish grade. Mulch 3" deep, tapering to 1" at trunk. Prepare a 3" minimum saucer around pit, discard excess excavated material. Flare planting hole edge. Hole size to be twice as wide as root ball, Backfill pit with 1/3 amended topsoil and 2/3 excavated material. Remove excess excavated material from site and dispose of legally. - Cut all ropes, wires and burlap from trunk and top of rootball remove all Top of rootball to be 2" above finished grade, mulch to be no deeper than 2" within 6" of tree trunk

SHRUB PLANTING



ORNAMENTAL TREE PLANTING

CHECKED BY DRAWN BY

SITE DEVELOPMENT PERMIT MAY 12, 2023

REVISIONS

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PLANTING DETAILS

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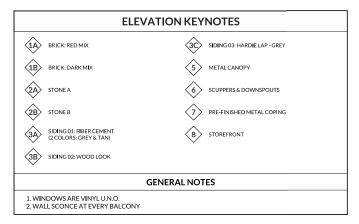
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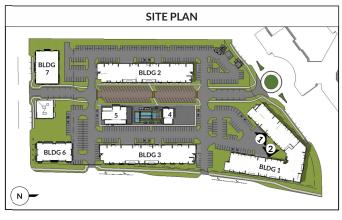
Exhibit C - Special Development Plan Exhibits - Ordinance No. 3797- Page 7 of 17

							LAIIIO	те эрс	cial Development Plan Exhibits - Ordinance No. 3797- Page 7 of	
			BUILDING	1 (MULTI-FA	MILY)				ELEVATION KEYNOTES	SITE PLAN
ELEVATION ORIENTATION MATERIALS BRICK STONE SIDING STUCCO/FIBER CEM. TOTAL AREA GLAZING TOTAL MASONRY TOTAL AREA	EAST* TOTAL SF % 2.705 25% 4.425 42% 1.125 11% 2.375 22% 10.630 1009 3.900 27% 7.130 67%	830 17% 1,950 40% 855 17% 1,300 26% 6 4,935 100%	NORTHWEST TOTAL SF % 1.919 26% 2.960 40% 840 11% 1.624 22% 7.343 100% 2.580 4.879 66% 9.923	SOUTH EAST TOTAL SF % 970 41% 850 36% 260 11% 275 12% 2,355 100% 185 1.820 77% 2,540 \$\int \text{NOS 34*} \text{TO PARAPITE STATE OF TOOP} \$\int \text{NOS 34*} TO PARAPITE STATE STA	\	COURTYARD EAST TOTAL SF % 1.555 27% 1.850 32% 875 15% 1.540 26% 5.820 100% 2.145 3.405 59% 7.965	COURTYARD WEST TOTALSF % 730 10% 2,080 27% 1,055 14% 3,810 50% 7,675 100% 2,870 2,870 1,0545	BUILDING TOTALS TOTALSF % 9,654 23% 14,850 36% 5,910 14% 11,249 27% 41,663 100% 13,948 24,504 59% 55,611	2A STONE A 2B STONE B 27 PRE-FINISHED METAL COPING 3A SIDING 01: FIBER CEMENT (2 COLORS: GREY & TAN) 3B SIDING 02: WOOD LOOK GENERAL NOTES 1. WINDOWS ARE VINYL U.N.O. 2. WALL SCONCE AT EVERY BALCONY	BLDG 2 BLDG 3 BLDG 3 BLDG 3 BLDG 1 BLDG 3 BLDG 1 BLDG 1 BLDG 3 BLDG 1 BLDG 3 BLDG 1 BLDG 1
56'-5 34" T.O. PARAPET 47'-8 34" ROOF 12'-9 LEVEL 01 12'-9 LEVEL 01 12'-9 LEVEL 01				2	SCALE: 1/16" = 1'-C	ST ELEVATION	N - BUILDIN \$15.5 34" T.O. PARAPH A27-8 34" ROOF LEVEL 09 LEVEL 02 \$15.5 48" LEVEL 02 \$15.5 48" LEVEL 02	38		2000 BOX BOX BOX 9
	UTH ELEVATIO	\$C \(\frac{7}{2}\)	2B 6	3A 77 - 30 - 20 - 20 - 20 - 20 - 20 - 20 - 20		\$2.5 MA FOR PARTY OF THE PARTY	PRAPET M M 23	AC 2A 1A		(A)
	UTH EAST ELE LE: 1/16" = 1'-0"	VATION - BU	ILDING 1			1		ATION - BUI	DING 1	

Exhibit C - Special Development Plan Exhibits - Ordinance No. 3797- Page 8 of 17

	BUILDING 1 (MULTI-FAMILY)															
ELEVATION ORIENTATION	EAST*		EAST* NORTH*		NORTH	NORTH WEST		SOUTH EAST		SOUTH		ARD EAST	COURTYARD WEST		BUILDING TOTALS	
MATERIALS	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%
BRICK	2,705	25%	830	17%	1,919	26%	970	41%	945	33%	1,555	27%	730	10%	9,654	23%
STONE	4,425	42%	1,950	40%	2,960	40%	850	36%	735	25%	1,850	32%	2,080	27%	14,850	36%
SIDING	1,125	11%	855	17%	840	11%	260	11%	900	31%	875	15%	1,055	14%	5,910	14%
STUCCO/FIBER CEM.	2,375	22%	1,300	26%	1,624	22%	275	12%	325	11%	1,540	26%	3,810	50%	11,249	27%
TOTAL AREA	10,630	100%	4,935	100%	7,343	100%	2,355	100%	2,905	100%	5,820	100%	7,675	100%	41,663	100%
GLAZING	3,900	27%	1,853		2,580		185		415		2,145		2,870		13,948	
TOTAL MASONRY	7,130	67%	2,780	56%	4,879	66%	1,820	77%	1,680	58%	3,405	59%	2,810	37%	24,504	59%
TOTAL AREA	14,530		6,788		9,923		2,540		3,320		7,965		10,545		55,611	







EAST COURTYARD ELEVATION - BUILDING 1
SCALE: 1/16" = 1'-0"

Exhibit C - Special Development Plan Exhibits - Ordinance No. 3797- Page 9 of 17



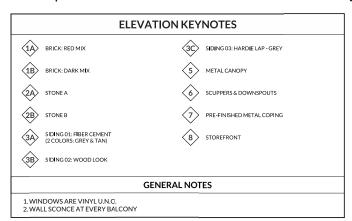
Exhibit C - Special Development Plan Exhibits - Ordinance No. 3797- Page 10 of 17



Exhibit C - Special Development Plan Exhibits - Ordinance No. 3797- Page 11 of 17

BUILDING 4 (CLUBHOUSE)											
ELEVATION ORIENTATION		EAST		NORTH		WEST		SOUTH		BUILDING TOTALS	
MATERIALS	TOTAL SF	%	TOTALSF	%	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	
BRICK	1,226	53%	402	30%	779	42%	853	63%	3,261	48%	
STONE	240	10%	572	43%	336	18%	13	1%	1,161	17%	
SIDING	-0	0%	-0	0%	-0	0%	-0	0%	-0	0%	
STUCCO/FIBER CEM.	853	37%	357	27%	729	40%	495	36%	2,434	36%	
TOTAL AREA	2,319	100%	1,332	100%	1,843	100%	1,361	100%	6,856	100%	
GLAZING	531	19%	279	17%	1,040	36%	445	25%	2,294		
TOTAL MASONRY	1,466	63%	975	73%	1,115	60%	866	64%	4,421	64%	
TOTAL AREA	2,850		1,611		2,883		1,807		9,150		

BUILDING 5 (FITNESS)												
ELEVATION ORIENTATION	EAST		NORTH		WEST		SOUTH		BUILDING TOTALS			
MATERIALS	TOTALSF	%	TOTAL SF	%								
BRICK	694	80%	1,152	66%	787	91%	1,085	89%	3,718	79%		
STONE	-0	0%	-0	0%	-0	0%	-0	0%	-0	0%		
SIDING	64	7%	444	25%	-0	0%	-0	0%	508	11%		
STUCCO/FIBER CEM.	108	12%	147	25%	79	9%	129	11%	463	10%		
TOTAL AREA	866	100%	1,743	117%	866	100%	1,214	100%	4,689	100%		
GLAZING	223		413		223		498		1,358			
TOTAL MASONRY	694	80%	1,152	66%	787	91%	1,085	89%	3,718	79%		
TOTAL AREA	1,089		2,156		1,089		1,712		6,047			

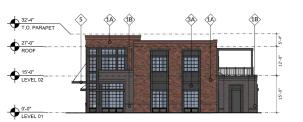








NORTH ELEVATION - BUILDING 4 (FITNESS) SCALE: 1/16" = 1'-0"

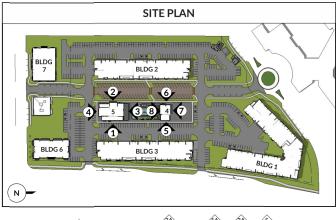


SOUTH ELEVATION - BUILDING 5 (CLUBHOUSE) SCALE: 1/16" = 1'-0"



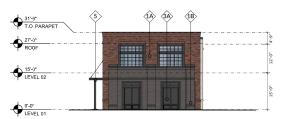
NORTH ELEVATION - BUILDING 5 (CLUBHOUSE)

SCALE: 1/16" = 1'-0"

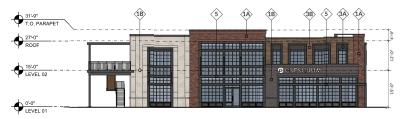








5 EAST ELEVATION - BUILDING 4 (FITNESS) SCALE: 1/16" = 1'-0"



WEST ELEVATION - BUILDING 5 (CLUBHOUSE) SCALE: 1/16" = 1'-0"

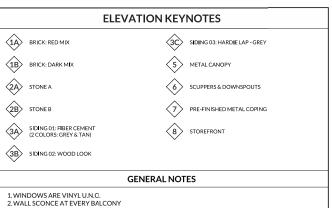


EAST ELEVATION - BUILDING 5 (CLUBHOUSE)
SCALE: 1/16" = 1'-0"

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BUILDING 6 (RETAIL)											
ELEVATION ORIENTATION	EAST		NOI	NORTH		WEST		SOUTH		TOTALS	
MATERIALS	TOTAL SF	%	TOTAL SF	%	TOTAL SF	%	TOTALSF	%	TOTALSF	%	
BRICK	2,258	95%	1,231	94%	2,155	94%	1,231	94%	6,875	94%	
STONE	-0	0%	-0	0%	-0	0%	-0	0%	-0	0%	
SIDING	-0	0%	-0	0%	-0	0%	-0	0%	-0	0%	
STUCCO/FIBER CEM.	119	5%	79	6%	149	6%	79	6%	426	6%	
TOTAL AREA	2,377	100%	1,310	100%	2,304	100%	1,310	100%	7,301	100%	
GLAZING	472		292		592		292		1,648		
TOTAL MASONRY	2,258	95%	1,231	94%	2,155	94%	1,231	94%	6,875	94%	
TOTAL AREA	2,849		1,603		2,895		1,602		8,949		

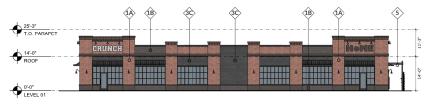
BUILDING 7 (RETAIL)											
ELEVATION ORIENTATION	EAST		NORTH		WEST		SOUTH		BUILDING TOTALS		
MATERIALS	TOTAL SF	%	TOTAL SF	%	TOTALSF	%	TOTALSF	%	TOTALSF	%	
BRICK	1,106	75%	1,778	84%	1,295	82%	1,282	64%	5,460	76%	
STONE	-0	0%	-0	0%	-0	0%	-0	0%	-0	0%	
SIDING	328	22%	297	14%	249	16%	663	33%	1,537	21%	
STUCCO/FIBER CEM.	39	3%	38	2%	29	2%	58	3%	163	2%	
TOTAL AREA	1,472	100%	2,112	100%	1,573	100%	2,003	100%	7,160	100%	
GLAZING	398		607		351		591		1,947		
TOTAL MASONRY	1,106	75%	1,778	84%	1,295	82%	1,282	64%	5,460	76%	
TOTAL AREA	1,871		2,719		1,924		2,593		9,107		











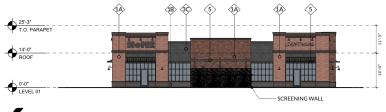




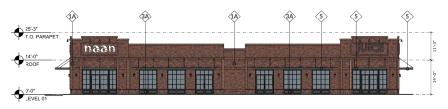




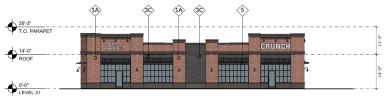
NORTH ELEVATION - BUILDING 6 (RETAIL) SCALE: 1/16" = 1'-0"



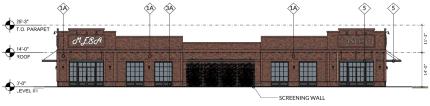




WEST ELEVATION - BUILDING 6 (RETAIL)
SCALE: 1/16" = 1'-0"



EAST ELEVATION - BUILDING 7 (RETAIL)



EAST ELEVATION - BUILDING 6 (RETAIL) SCALE: 1/16" = 1'-0"

