SITE PLAN SUBMITTAL

LOT 1, BLOCK A - TEJUN ADDITION TE'JUN RESTAURANT **541 KELLER PARKWAY** KELLER, TEXAS 76248

OWNER:

1210 W. HWY 84 FAIRFIELD, TEXAS 75840 CONTACT: LYDIA BALDWIN 254-625-2277

MEP ENGINEERS:

3825 W. GREEN OAKS BLVD. #200 ARLINGTON, TEXAS 76016 CONTACT: JESSICA KILGORE 817-653-4122

3604 S. COOPER ST. SUITE 100 ARLINGTON, TEXAS 76015 CONTACT: TERRY CUNNINGHAM 682-667-0044

LANDSCAPE ARCHITECT: MODERNGREEN INC.

P.O. BOX 2607 ARLINGTON, TEXAS 76004 CONTACT: JOE C. SARABIA, RLA 817-451-4200



8241 MID CITIES BLVD. SUITE 100 N. RICHLAND HILLS, TEXAS 76182 CONTACT: KEITH HAMILTON 817-268-0408

SURVEYOR:

8241 MID CITIES BLVD. SUITE 102 NORTH RICHLAND HILLS, TEXAS 76182 CONTACT: DAVID LEWIS 817-776-4049

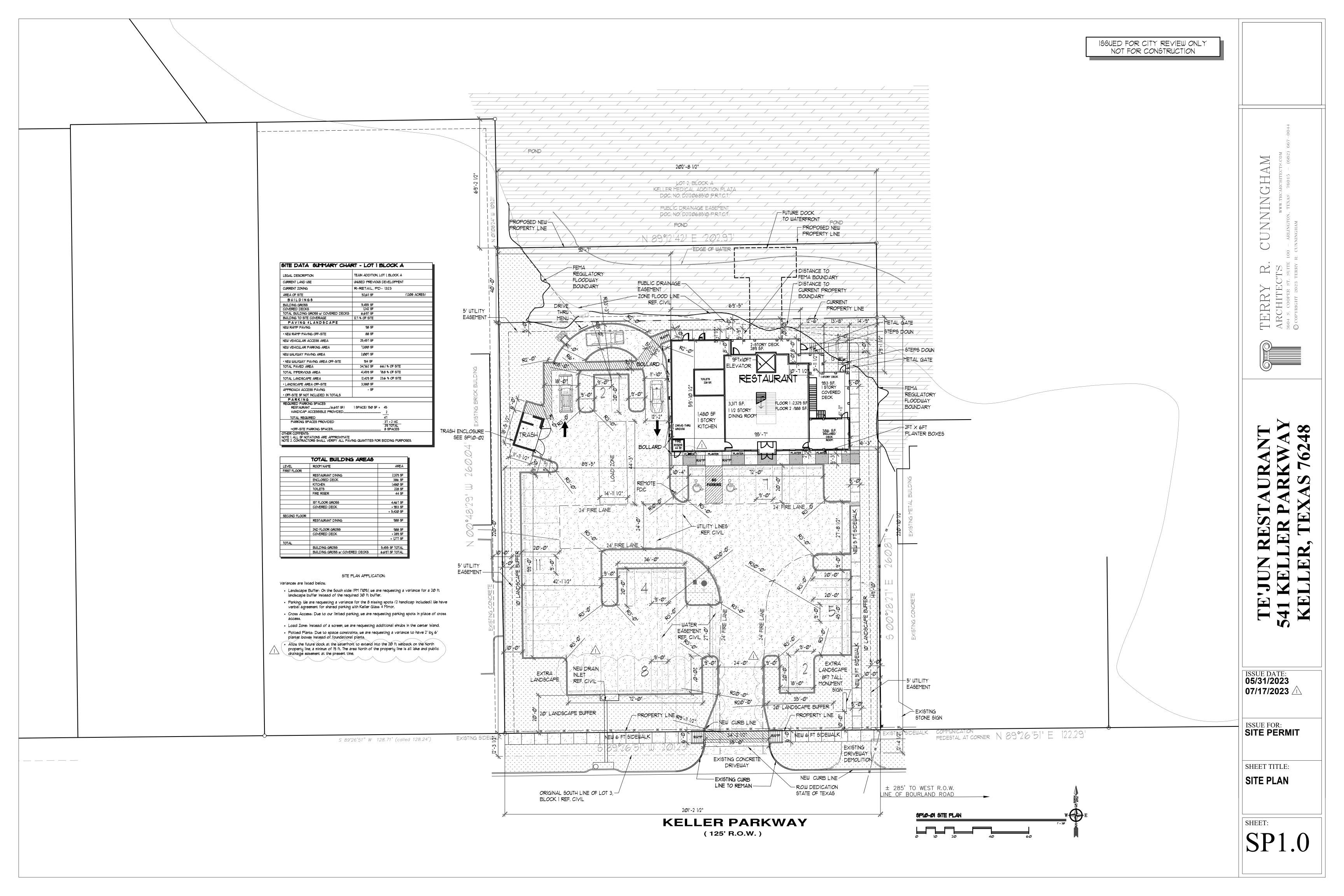


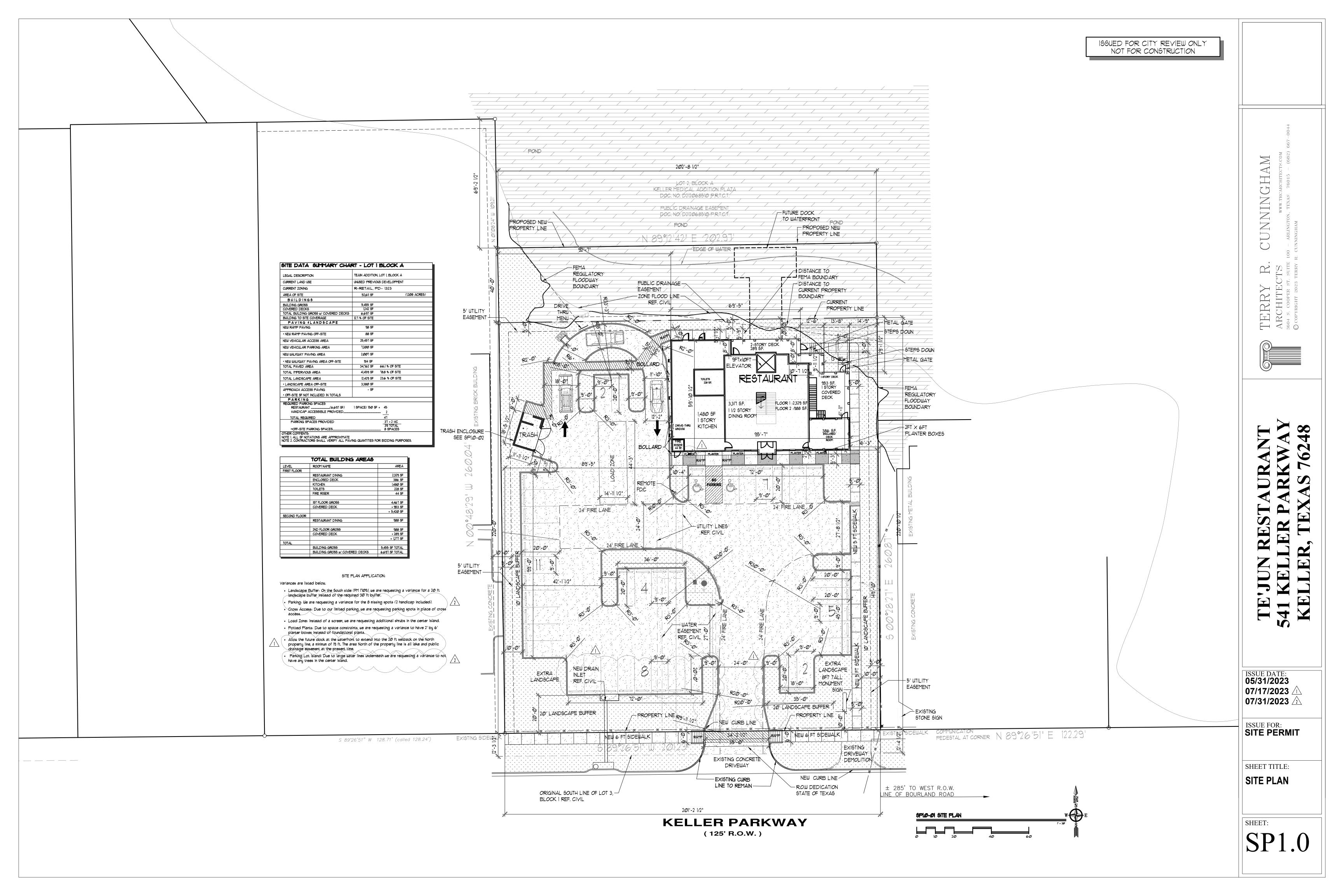
LOCATION MAP



	SHEET INDEX			SHEET INDEX	
NUMBER	DESCRIPTION		NUMBER	DESCRIPTION	
COYER			MEP F	PLANS	
TI	TITLE SHEET	Ø1	ElJ	SITE LIGHTING PLAN	12
ARCHIT	ECTURAL PLANS		OTHER	₹	
5P1.Ø	SITE PLAN & SITE DATA CHART			PLAT	
SP1.1	SITE PLAN w/ SAT PHOTO			SPRY TREE & TOPOGRAPHIC SURVEY	14
Cl.Ø	EXTERIOR ELEVATIONS				
C1.1	EXTERIOR ELEVATIONS	Ø5			
C1.2	EXTERIOR COLOR SAMPLES				
LANDS	CAPE PLANS				
LPI.I	TREE PRESERVATION PLAN				
LPI.2	LANDSCAPE PLAN				
CIVIL S	ITE PLANS				
C1.1Ø	PRE-DEVELOPED DRAINAGE AREA MAP				
C1.11	PRE-DEVELOPED DRAINAGE AREA MAP	10			
C1.2Ø	WATER & SANITARY SEWER PLAN				







EXTERIOR WALLS FINISHES & MATERIALS TABULATION

	FINISH	AREA	PERCENTAGE
NO	NATURAL STONE	690 SF.	35.9 %
ELEVATION	CEMENT FIBER BOARD	805 SF.	41.9 %
	TIMBER	68 SF.	3.5 %
NORTH	GLAZING/DOOR	359 SF.	18.7 %
N O			
	TOTAL	1,922 SF.	100 %

z	NATURAL STONE	600 SF.	42.3 %
ATIC	CEMENT FIBER BOARD	600 SF.	42.3 %
ELEVATION	TIMBER	54 SF.	3.8 %
EAST E	GLAZING/DOOR	165 SF.	11.6 %
 			
	TOTAL	1,419 SF.	100 %
Z	NATURAL STONE	886 SF.	42.7 %

"			
	TOTAL	1,419 SF.	100 %
N O	NATURAL STONE	886 SF.	42.7 %
ELEVATION	CEMENT FIBER BOARD	641 SF.	30.9 %
E.E.	TIMBER	66 SF.	3.2 %
SOUTH	GLAZING/DOOR	481 SF.	23.2 %
SO			
	TOTAL	2,074 SF.	100 %
	V/////////////////////////////////////	///////////////////////////////////////	

EVATIC	CEMENT FIBER BOARD	888 SF.	60.8 %
ELE/	TIMBER	-	0.0 %
WEST	GLAZING/DOOR	88 SF.	6.0 %
₹			
	TOTAL	1,460 SF.	100 %
	V/////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////

33.2 %

AREA PERCENTAGE

Z NATURAL STONE

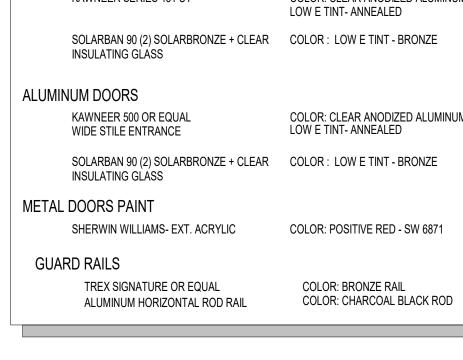
FINISH

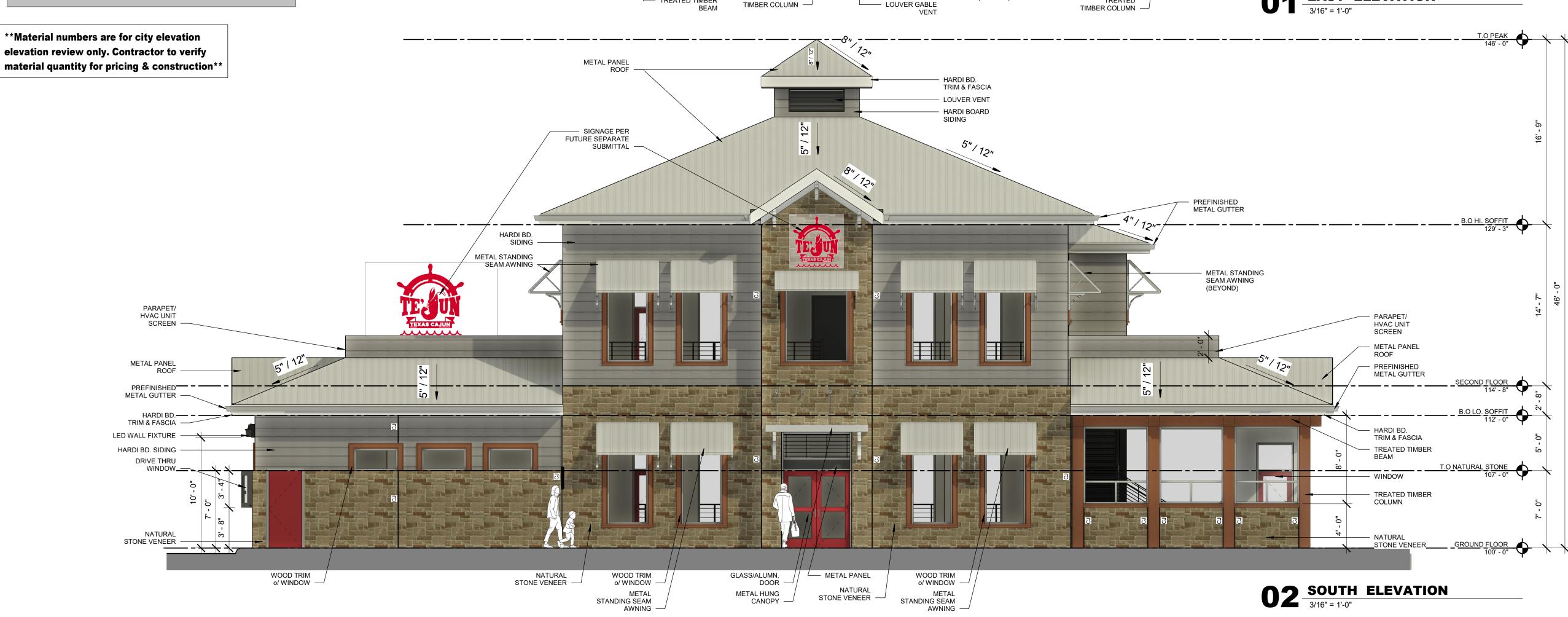
BUILDING SUMMARY OF ALL ELEVATIONS (OUT FACING ELEVATIONS ONLY)

EVATION	NATURAL STONE	2,660 SF.	38.7 %
	CEMENT FIBER BOARD	2,934 SF.	42.7 %
LEV.	TIMBER	188 SF.	2.7 %
ALL EL	GLAZING/DOOR	1,093 SF.	15.9 %
<			
	TOTAL	6,875 SF.	100 %



ALL MATERIALS AND COLORS TO BE AF OWNER PRIOR TO INS	PROVED BY ARCHITECT AND
NATURAL CUT STONE VENEER	
STONE VENEER BY: ALLIANCE MATERIALS	PROFILE: MILLSAPSAW CUT COLOR: TEXAS SANDSTONE STYLE: CHOPPED 4", 6", 8" EVEN PCS
JOINT MORTAR BY: ARGOS CEMENT	COLOR : MAGNOLIA TYPE "S"
CEMENT FIBER BOARD HARDIE SIDING BY: JAMES HARDIE PRODUCTS	COLOR : PEARL GRAY
WOOD STAIN	
SHERWIN WILLIAMS- EXTERIOR SEMI-TRANSPAREN STAIN	COLOR: CIDER MILL - SW 3512
ALUMINUM WINDOWS	
KAWNEER SERIES 451 UT	COLOR: CLEAR ANODIZED ALUMINU LOW E TINT- ANNEALED
SOLARBAN 90 (2) SOLARBRONZE + CLEAR INSULATING GLASS	COLOR: LOW E TINT - BRONZE
ALUMINUM DOORS	
KAWNEER 500 OR EQUAL	COLOR: CLEAR ANODIZED ALUMINU





TRIM & FASCIA HARDI BOARD METAL PANEL ROOF METAL PANEL PREFINISHED METAL GUTTER -HARDI BD. PREFINISHED B.O HI. SOFFIT 129' - 3" TRIM & FASCIA____ HARDI BD. SIDING -HARDI BD. METAL STANDING TRIM & FASCIA SEAM AWNING -TREATED TIMBER - GUARD RAIL PARAPET/ **HVAC UNIT** SCREEN -TREATED TIMBER COLUMN METAL HUNG - PREFINISHED CANOPY METAL GUTTER (BEYOND) -TRIM & FASCIA TREATED TIMBER METAL STANDING SEAM AWNING (BEYOND) -HARDI BD. SIDING (BEYOND) TREATED TIMBER T.O NATURAL STONE COLUMN NATURAL STONE VENEER (BEYOND) NATURAL STONE VENEER METAL GATE NATURAL STONE VENEER NATURAL GUARD RAIL — TREATED TIMBER WINDOW -STONE VENEER BEAM -**1** EAST ELEVATION 3/16" = 1'-0" — STAIR BEYOND TREATED TREATED — TREATED TIMBER - LOUVER GABLE

FAURANT

PARKWAY

ARCH

ARCH

S604 S. CO

TE'JUN RESTAURAN 541 KELLER PARKW KELLER, TEXAS 762

ISSUE DATE: **05/31/2023**

ISSUE FOR:
SITE PERMIT

SHEET TITLE:
EXTERIOR
ELEVATIONS

SHEET:

- METAL PANEL

PREFINISHED

METAL GUTTER

METAL STANDING

SEAM AWNING

WOOD TRIM o/

WINDOW (BEYOND)

HARDI BD. SIDING

- METAL STANDING SEAM AWNING

WINDOW (BEYOND)

(BEYOND)

CANOPY

(BEYOND)

ROOF

HARDI BD. TRIM & FASCIA HARDI BOARD

SIDING

— DRIVE THRU

----- HARDI BD.

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		222.25	40 - 04

	ш			
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1 \overline{a}			
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WEST	GLAZING/DOOR	88 SF.	6.0 %
\$			
	TOTAL	1,460 SF.	100 %

484 SF.

33.2 %

| NATURAL STONE

BUILDING SUMMARY OF ALL ELEVATIONS (OUT FACING ELEVATIONS ONLY)

	FINISH	AREA	PERCENTAGE
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ALL EI	GLAZING/DOOR	1,093 SF.	15.9 %
<			
	TOTAL	6,875 SF.	100 %



EXTERIOR MATERIALS SPECIFICATIONS
ALL MATERIALS AND COLORS TO BE APPROVED BY ARCHITECT AND
OWNER PRIOR TO INSTALLATION

NATURAL CUT STONE VENEER STONE VENEER BY: ALLIANCE MATERIALS

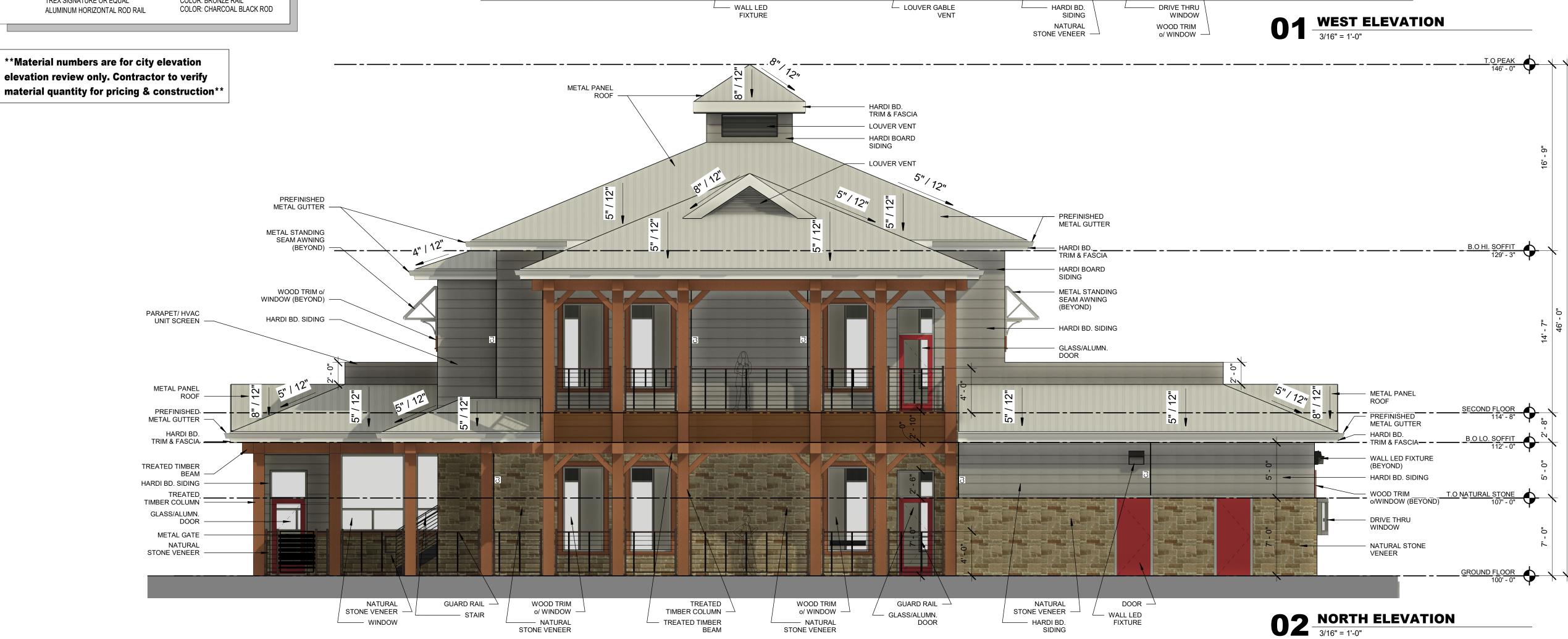
PROFILE: MILLSAPSAW CUT COLOR: TEXAS SANDSTONE STYLE: CHOPPED 4", 6", 8" EVEN PCS COLOR: MAGNOLIA TYPE "S"

CEMENT FIBER BOARD

BY: ARGOS CEMENT

JOINT MORTAR





METAL PANEL

METAL STANDING

SEAM AWNING -

WOOD TRIM o/

PREFINISHED

METAL GUTTER

METAL PANEL

METAL GUTTER -

HARDI BD.

TRIM & FASCIA -

TREATED TIMBER

TREATED TIMBER

COLUMN (BEYOND)

PARAPET/ HVAC

HARDI BD. SIDING

STONE VENEER -

UNIT SCREEN -**GUARD RAIL**

(BEYOND) -

HARDI BD. _ _ TRIM & FASCIA

BEAM (BEYOND) -

PREFINISHED _ _

WINDOW

WALL LED

HARDI BD. B.O HI. SOFFIT TRIM & FASCIA 129' - 3" B.O LO. SOFFIT

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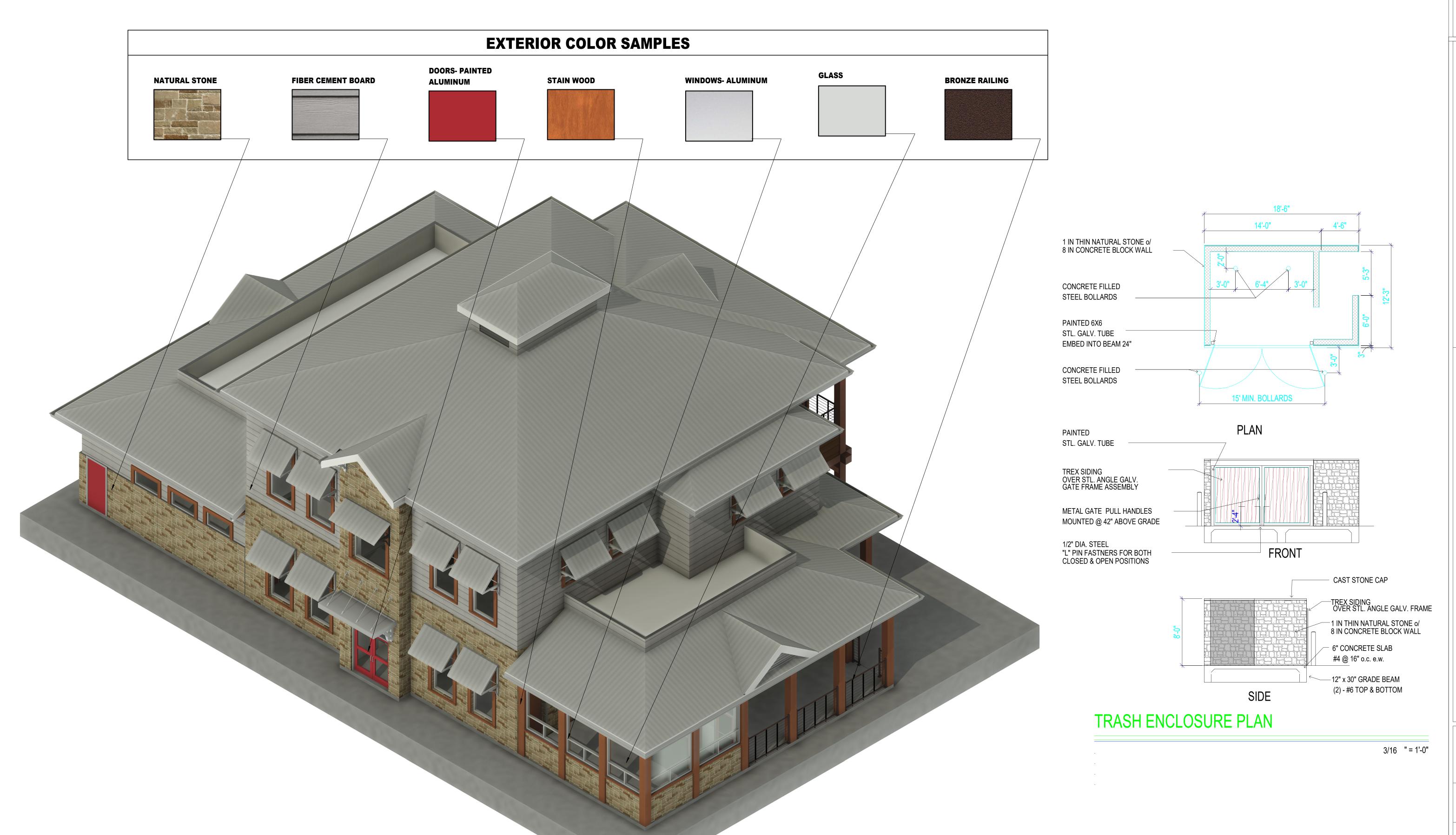
ISSUE DATE: 05/31/2023

ISSUE FOR: SITE PERMIT

SHEET TITLE: **EXTERIOR**

ELEVATIONS

ISSUED FOR CITY REVIEW ONLY NOT FOR CONSTRUCTION



01 AXONOMETRIC - SOUTHEAST

KELLER 541 KELLE KELLER,

ISSUE DATE: 05/31/2023

ISSUE FOR:

SITE PERMIT

SHEET TITLE: **EXTERIOR**

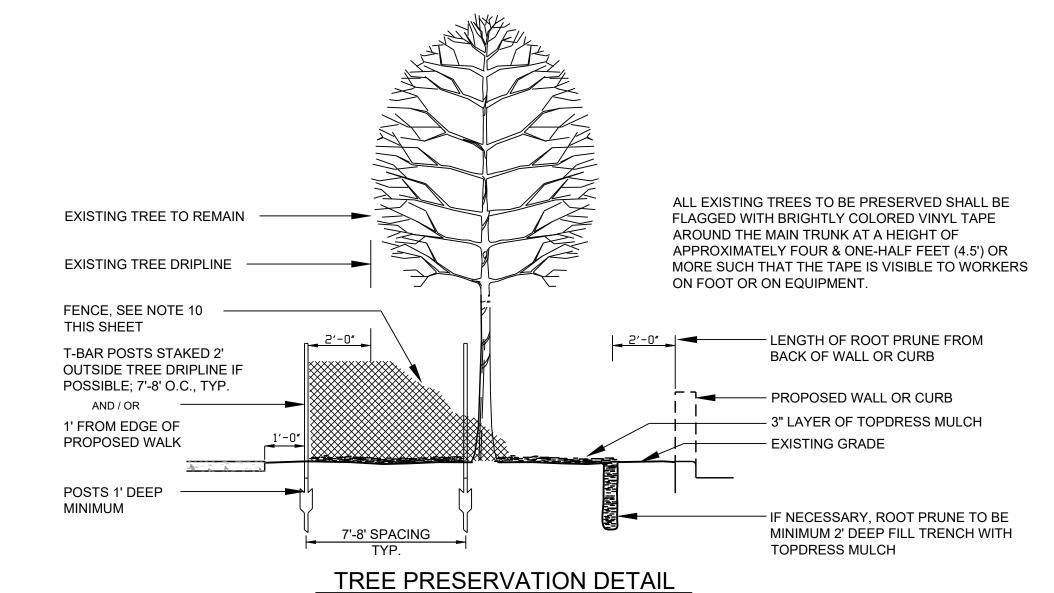
COLOR SAMPLES

LEGEND

1 o EXISTING TREE

TREE SURVEY

COMMON NAME	CALIPER INCH	CONDITION	PROTECTED	STATUS	
CRAPE MYRTLE	3"	GOOD	YES	TBS	
CRAPE MYRTLE	3"	GOOD	YES	TBS	
HACKBERRY	14"	GOOD	NO	TBS	
HACKBERRY	11"	GOOD	NO	TBS	
HACKBERRY	11"	GOOD	NO	TBS	
HACKBERRY	16" (MT - 11"/10")	GOOD	NO	TBS	
ELM	24"	GOOD	YES	TBS	
ELM	19.5" (MT - 13"/13")	GOOD	YES	TBS	
ELM	8"	GOOD	YES	TBS	
ELM	12"	GOOD	YES	TBS	
ELM	24"	GOOD	YES	TBS	
ELM	24"	GOOD	YES	TBS	
	CRAPE MYRTLE CRAPE MYRTLE HACKBERRY HACKBERRY HACKBERRY ELM ELM ELM ELM ELM ELM	CRAPE MYRTLE 3" CRAPE MYRTLE 3" HACKBERRY 14" HACKBERRY 11" HACKBERRY 11" HACKBERRY 16" (MT - 11"/10") ELM 24" ELM 19.5" (MT - 13"/13") ELM 8" ELM 12" ELM 24"	CRAPE MYRTLE 3" GOOD CRAPE MYRTLE 3" GOOD HACKBERRY 14" GOOD HACKBERRY 11" GOOD HACKBERRY 11" GOOD HACKBERRY 16" (MT - 11"/10") GOOD ELM 24" GOOD ELM 19.5" (MT - 13"/13") GOOD ELM 8" GOOD ELM 12" GOOD ELM 24" GOOD	CRAPE MYRTLE 3" GOOD YES CRAPE MYRTLE 3" GOOD YES HACKBERRY 14" GOOD NO HACKBERRY 11" GOOD NO HACKBERRY 11" GOOD NO HACKBERRY 16" (MT - 11"/10") GOOD NO ELM 24" GOOD YES ELM 19.5" (MT - 13"/13") GOOD YES ELM 8" GOOD YES ELM 12" GOOD YES ELM 24" GOOD YES	CRAPE MYRTLE 3" GOOD YES TBS CRAPE MYRTLE 3" GOOD YES TBS HACKBERRY 14" GOOD NO TBS HACKBERRY 11" GOOD NO TBS HACKBERRY 11" GOOD NO TBS HACKBERRY 16" (MT - 11"/10") GOOD NO TBS ELM 24" GOOD YES TBS ELM 19.5" (MT - 13"/13") GOOD YES TBS ELM 8" GOOD YES TBS ELM 12" GOOD YES TBS ELM 24" GOOD YES TBS



TREE PRESERVATION NOTES

- 1. EXISTING TREES TO REMAIN SHALL BE PRESERVED DURING CONSTRUCTION FROM TREE STRUCTURE DAMAGE AND COMPACTION OF SOIL UNDER AND AROUND TREE DRIPLINE (CANOPY).
- 2. IF ANY PART OF THE ROOT STRUCTURE IS DAMAGED DURING ADJACENT EXCAVATION AND/OR CONSTRUCTION
- ACTIVITY, NOTIFY THE GENERAL CONTRACTOR IMMEDIATELY. IF A MAJOR ROOT OR GROUP OF ROOTS ARE ENCOUNTERED DURING EXCAVATION, A CERTIFIED ARBORIST SHALL BE CONSULTED / SECURED FOR RECOMMENDATIONS CONCERNING PRUNING AND/OR BRIDGING THE ROOTS, ETC.
- 3. GRADE S / ELEVATIONS UNDER EXISTING TREES SHALL REMAIN UNDISTURBED. DO NOT PLACE FILL MATERIAL UNDER THE DRIPLINE FOR ANY LENGTH OF TIME. MAKE SURE THE CHANGES IN ADJACENT GRADES HAVE PROVISIONS TO CARRY MOISTURE AWAY FROM THE TREE.
- 4. NO MATERIALS INTENDED FOR USE IN CONSTRUCTION OF WASTE MATERIALS ACCUMULATED DUE TO EXCAVATION OR DEMOLITION SHALL BE PLACED WITHIN THE LIMITS OF THE TREE DRIPLINE.
- 5. TOXIC SOLUTIONS OR OTHER LIQUID CHEMICALS SHALL NOT BE DEPOSITED NEAR OR WITHIN THE LIMITS F A TREE DRIPLINE. THIS WOULD INCLUDE, BUT BE LIMITED TO: PAINT, OIL, SOLVENTS, ASPHALT, CONCRETE, MORTAR,
- 6. NO SIGNS, WIRES, OR OTHER ATTACHMENTS, OTHER THAN THOSE FOR A PROTECTIVE NATURE SHALL BE ATTACHED TO ANY TREE.
- 7. NO VEHICULAR AND/OR CONSTRUCTION EQUIPMENT, TRAFFIC OR PARKING IS ALLOWED WITHIN THE LIMITS OF THE TREE DRIPLINE. NO VEHICLE AND/OR CONSTRUCTION EQUIPMENT SHOULD BE CLEANED NEAR A TREE.
- 8. BORING OF UTILITIES MAY BE PERMITTED UNDER A PRESERVED TREE IN CERTAIN CIRCUMSTANCES. THE MINIMUM LENGTH OF THE BORE SHALL BE THE WIDTH OF THE TREE'S CANOPY AND SHALL BE AT A MINIMUM DEPTH OF THIRTY-SIX INCHES (36").
- 9. THE UTILITY AND IRRIGATION CONTRACTORS HALL EXCERCISE CAUTION WHEN TRENCHING AROUND EXISTING REES. HAND-DIG ALL TRENCHES WITHIN THE TREE DRIPLINE.
- 10. ALL TREES TO REMAIN, AS NOTED ON DRAWINGS, SHALL HAVE PROTECTIVE FENCING. THE PROTECTIVE FENCING MAY BE COMPRISED OF SNOW FENCING, ORANGE VINYL CONSTRUCTION FENCING, CHAIN LINK FENCE OR OTHER SIMILAR FENCING WITH A FOUR-FOOT (4') APPROXIMATE HEIGHT.

GENERAL NOTES

ALL EXISTING UTILITY DATA IS PROVIDED FOR INFORMATION ONLY.

ACCURACY OF THIS DATA. IT SHALL BE THE CONTRACTOR'S

LOCATIONS AND ELEVATIONS PRIOR TO CONSTRUCTION.

LOCATIONS OF UTILITIES ON DRAWINGS.

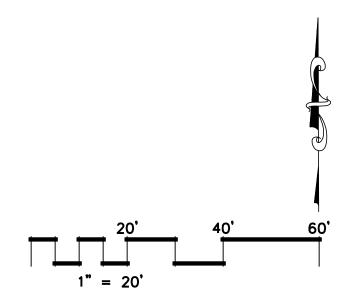
ALTHOUGH THIS DATA IS SHOWN AS ACCURATELY AS POSSIBLE, THE CONTRACTOR IS CAUTIONED THAT THE OWNER AND THE LANDSCAPE

ARCHITECT NEITHER ASSUMES, NOR IMPLIES ANY RESPONSIBILITY FOR THE

RESPONSIBILITY TO CONTACT THE UTILITY AFFECTED AND VERIFY THESE

CALL 1-800-344-8377 (DIG-TESS) OR OTHER UTILITY LOCATING SERVICES 48 HOURS PRIOR TO CONSTRUCTION ACTIVITY. MODERNGREEN, INC. IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES OR DEPICTING EXACT

- 1. GENERAL CONTRACTOR SHALL REVIEW AND BE FAMILIAR WITH ALL OF THE CITY OF KELLER REQUIREMENTS FOR TREE PRESERVATION AND/OR TREE REMOVAL.
- 2. NO EXISTING TREE SHALL BE REMOVED UNTIL A TREE REMOVAL PERMIT HAS BEEN ISSUED TO THE GENERAL CONTRACTOR BY THE CITY OF KELLER.



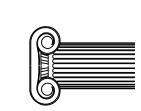


P.O. Box 2607 I Arlington, TX 76004 I 817.451.4200 www.moderngreen.net I Firm Reg. No. BR2496

Contact: Joe@moderngreen.net

THIS DOCUMENT IS RELEASED
FOR THE PURPOSES OF

FOR THE PURPOSES OF REVIEW UNDER THE AUTHORITY OF JOE C. SARABIA, RLA NO. 1820 ON 07.13.2023 AND IS NOT FOR REGULATORY APPROVAL, PERMITTING, BIDDING, OR CONSTRUCTION PURPOSES.



FE'JUN RESTAURANT 41 KELLER PARKWAY KELLER, TEXAS 76248

ISSUE DATE: **05/31/2023**

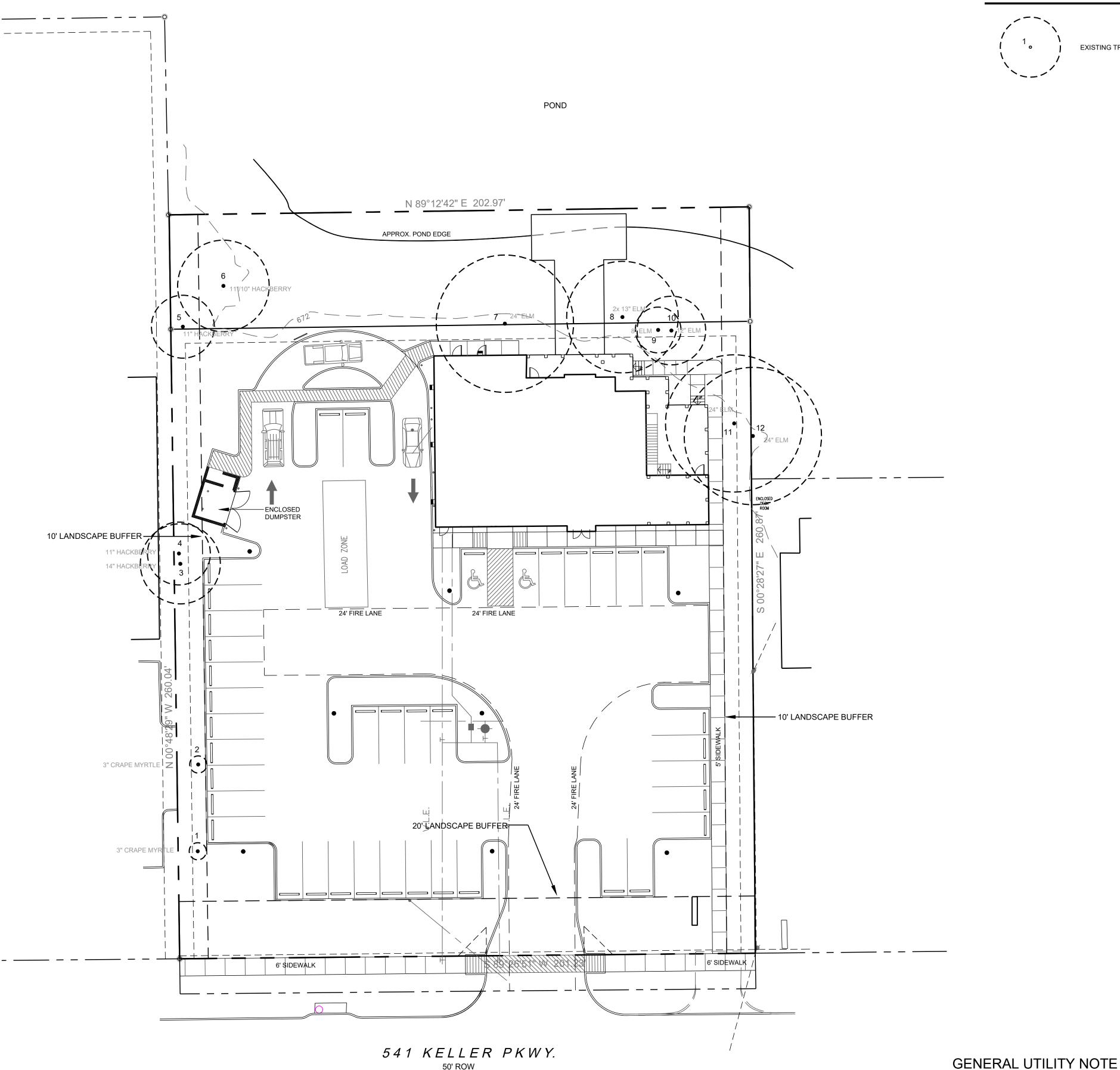
ISSUE FOR: CITY REVIEW

SHEET TITLE:

TREE
PRESERVATION
PLAN

SHEET:

L1.1



TREE TYPES (SYMBOLS)

CEDAR ELM (CE) CHINQUAPIN OAK (CO) TEXAS ASH (TA) CHINESE PISTACHE (CP)

LEGEND



REQUIRED STREET BUFFER TREE 4" CALIPER MINIMUM AT TIME OF INSTALLATION



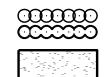
REQUIRED SIDE LOT BUFFER TREE 3" CALIPER MINIMUM AT TIME OF INSTALLATION



REQUIRED PARKING LOT TREE 3" CALIPER MINIMUM AT TIME OF INSTALLATION



REQUIRED ORNAMENTAL BUFFER TREE 3" CALIPER MINIMUM AT TIME OF INSTALLATION



TURF- SOLID SOD

TYPICAL SHRUB





EXISTING TREE

GENERAL NOTES

- 1. NO PLANT MATERIAL SHALL BE PLANTED UNTIL A LANDSCAPE IRRIGATION SYSTEM HAS BEEN INSTALLED AND IS OPERATING WITH 100% COVERAGE OF THE PROPOSED LANDSCAPE AREAS.
- 2. THE SITE WILL BE IRRIGATED WITH A BELOW GROUND AUTOMATIC IRRIGATION SYSTEM WITH A FREEZE SENSOR AND RAIN GAUGE THAT IS CAPABLE OF PROVIDING THE PROPER AMOUNT OF WATER FOR THE PARTICULAR TYPE OF PLANT MATERIAL USED. THE FREEZE SENSOR SHALL BE SET AT 38°. THE IRRIGATION SYSTEM SHALL MEET ALL APPLICABLE REQUIREMENTS AND REGULATIONS OF THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY (TCEQ) AND THOSE OF THE CITY OF KELLER.
- 3. DETAILED IRRIGATION PLANS WILL BE SUBMITTED WITH CONSTRUCTION PLANS.
- 4. ALL LANDSCAPING LOCATED WITHIN THE VISIBILITY TRIANGLES SHALL COMPLY WITH THE VISIBILITY TRIANGLE REQUIREMENTS AS PER THE CITY OF KELLER.
- 5. DEVELOPER / PROPERTY OWNER IS RESPONSIBLE TO PROVIDE ELECTRICAL SERVICE FOR IRRIGATION SYSTEM, WHICH INCLUDES A HARDWIRE OF 110 VOLTS AT MINIMUM FOR THE IRRIGATION CONTROLLER.
- 6. THE OWNER, TENANT AND/OR THEIR AGENT, IF ANY, SHALL BE JOINTLY AND SEVERALLY RESPONSIBLE FOR THE MAINTENANCE OF ALL LANDSCAPING. ALL REQUIRED LANDSCAPING SHALL BE MAINTAINED IN A NEAT AND ORDERLY MANNER AT ALL TIMES. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO, MOWING (OF GRASS OF SIX INCHES (6") OR HIGHER), EDGING, PRUNING, FERTILIZINGWATERING, WEEDING, AND OTHER SUCH ACTIVITIES COMMON TO THE MAINTENANCE OF LANDSCAPING. LANDSCAPED AREAS SHALL BE KEPT FREE OF TRASH, LITTER, WEEDS, AND OTHER SUCH MATERIAL OR PLANTS NOT A PART OF THE LANDSCAPING. ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY AND GROWING CONDITION AS IS APPROPRIATE FOR THE SEASON OF THE YEAR. PLAN MATERIALS WHICH DIE SHALL BE REPLACED WITH PLANT MATERIAL OF SIMILAR VARIETY AND SIZE, WITHIN NINETY (90) DAYS. TREES WITH A TRUNK DIAMETER IN EXCESS OF SIX INCHES (6") MEASURED TWENTY-FOUR INCHES (24") ABOVE THE GROUND MAY BE REPLACED WITH ONES OF SIMILAR VARIETY HAVING A TRUNK DIAMETER OF NO LESS THAN THREE INCHES (3") MEASURED TWENTY-FOUR INCHES (24") ABOVE THE GROUND. A TIME EXTENSION MAY BE GRANTED BY THE PLANNING MANAGER IF SUBSTANTIAL EVIDENCE IS PRESENTED TO INDICATE ABNORMAL CIRCUMSTANCES BEYOND THE CONTROL OF THE OWNER OR HIS AGENT. FAILURE TO MAINTAIN ANY LANDSCAPE AREA IN COMPLIANCE WITH THIS SECTION SHALL RESULT IN THE DISAPPROVEDAND REVOCATION OF ANY ISSUED CERTIFICATE OF OCCUPANCY ASSOCIATED WITH THE OCCUPANCY OF SAID AREA.

LANDSCAPE TABLE

REQUIRED STREET BUFFER SETBACK PROVIDED STREEET BUFFER SETBACK

REQUIRED SIDE LOT BUFFER SETBACK

PROVIDED SIDE LOT BUFFER SETBACK

REQUIRED PARKING LOT SCREENING SHRUBS PROVIDED PARKING LOT SCREENING SHRUBS

YES REQUIRED STREET BUFFER TREES 8 TREES

1 TREE / 25 LF OF STREET FRONTAGE PROVIDED STREET BUFFER TREES 4" CALIPER MIN. REQUIRED SIDE LOT BUFFER TREES

WEST BUFFER -- 1 TREE / 30 LF OF BUFFER EAST BUFFER -- 1 TREE / 30 LF OF BUFFER PROVIDED SIDE LOT BUFFER TREES 3" CALIPER MIN.

Solid Sod

REQUIRED ORNAMENTAL BUFFER TREES 2 TREES / 50 LF OF STREET FRONTAGE PROVIDED ORNAMENTAL BUFFER TREES

REQUIRED PARKING LOT LANDSCAPING 15% OF PARKING LOT PROVIDED PARKING LOT LANDSCAPING

REFERENCE SUP XXX

201.23' / 25' = 8.04 (8) TREES 8 TREES

260.04' / 30' = 8.66 (9) TREES 260.87' / 30' = 8.69 (9) TREES 18 TREES WEST BUFFER -- 6 PROPOSED CANOPY TREES

EAST BUFFER -- 5 PROPOSED CANOPY TREES 4 EXISTING CANOPY TREES 8 TREES 201.23' / 50' x 2 = 8.05 (8) TREES 8 TREES

3 EXISTING CANOPY TREES

XXX SF XXX x 15% = X SF XXX SF

PLANT SCHEDULE

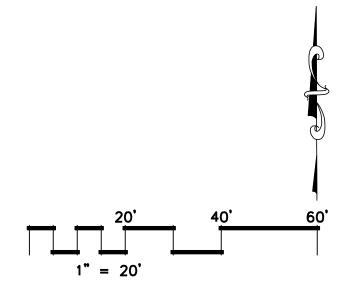
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QTY	COMMON NAME	SYMBOL	BOTANIC NAME	SIZE @ INSTALLATION	SPACING / NOTES
8	CEDAR ELM	CE	Ulmis crassifolia	4" Cal.; 13' Ht. Min.; 5' Spread Min.	AS SHOWN / STREET
3	CEDAR ELM	CE	Ulmis crassifolia	3" Cal.; 11' Ht. Min.; 4' Spread Min.	AS SHOWN
4	TEXAS ASH	TA	Fraxinus texensis	3" Cal.; 11' Ht. Min.; 4' Spread Min.	AS SHOWN
8	CHINQUAPIN OAK	СО	Quercus muehlenbergii	3" Cal.; 11' Ht. Min.; 4' Spread Min.	AS SHOWN
3	CHINESE PISTACHE	СР	Pistacia chinensis	3" Cal.; 11' Ht. Min.; 4' Spread Min.	AS SHOWN
11	CRAPE MYRTLE, RED		Lagerstromia indica 'Centennial Spirit'	8'-10' Ht.	AS SHOWN
9	NELLIE R. STEVENS HO	LLY	llex x Nellie R. Stevens	5'-6' Ht.	48" o.c
66	DWF. BURFORD HOLLY		llex cornuta 'Dwarf Burford'	24" Height at time of Planting	30" o.c.
54	FIREPOWER NANDINA		Nandina domestica 'Firepower'	3 Gal.	24" o.c.
20	FLIRT NANDINA		Nandina domestica 'Murasaki'	3 Gal.	24" o.c.
6	DWF. YAUPON HOLLY		llex vomitoria 'Nana'	3 Gal.	30" o.c.
14	DWF. LOROPETALUM		Loropetalum chinese 'Purple Daydream'	3 Gal.	30" o.c.
5	HAMELN GRASS		Pennisetum alopecuroides 'Hameln'	3 Gal.	30" o.c.
6	MAIDEN GRASS		Miscanthus sinensis 'Gracillimus'	1 Gal.	As Shown
38	LANTANA, YELLOW		Lantana x 'New Gold'	1 Gal.	
108	SEASONAL COLOR			4" Pot	

GENERAL UTILITY NOTE

ALL EXISTING UTILITY DATA IS PROVIDED FOR INFORMATION ONLY. ALTHOUGH THIS DATA IS SHOWN AS ACCURATELY AS POSSIBLE, THE CONTRACTOR IS CAUTIONED THAT THE OWNER AND THE LANDSCAPE ARCHITECT NEITHER ASSUMES, NOR IMPLIES ANY RESPONSIBILITY FOR THE ACCURACY OF THIS DATA. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO CONTACT THE UTILITY AFFECTED AND VERIFY THESE LOCATIONS AND ELEVATIONS PRIOR TO CONSTRUCTION.

CALL 1-800-344-8377 (DIG-TESS) OR OTHER UTILITY LOCATING SERVICES 48 HOURS PRIOR TO CONSTRUCTION ACTIVITY. MODERNGREEN, INC. IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES OR DEPICTING EXACT LOCATIONS OF UTILITIES ON DRAWINGS.



Cynodon spp. 'Tifway 419'

PREPARED BY:



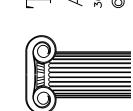
P.O. Box 2607 | Arlington, TX 76004 | 817.451.4200 www.moderngreen.net I Firm Reg. No. BR2496

Contact: Joe@moderngreen.net

THIS DOCUMENT IS RELEASED FOR THE PURPOSES OF REVIEW UNDER THE AUTHORITY OF

JOE C. SARABIA, RLA NO. 1820 ON 07.13.2023 AND IS NOT FOR REGULATORY APPROVAL, PERMITTING, BIDDING, OR CONSTRUCTION PURPOSES.

 \vdash



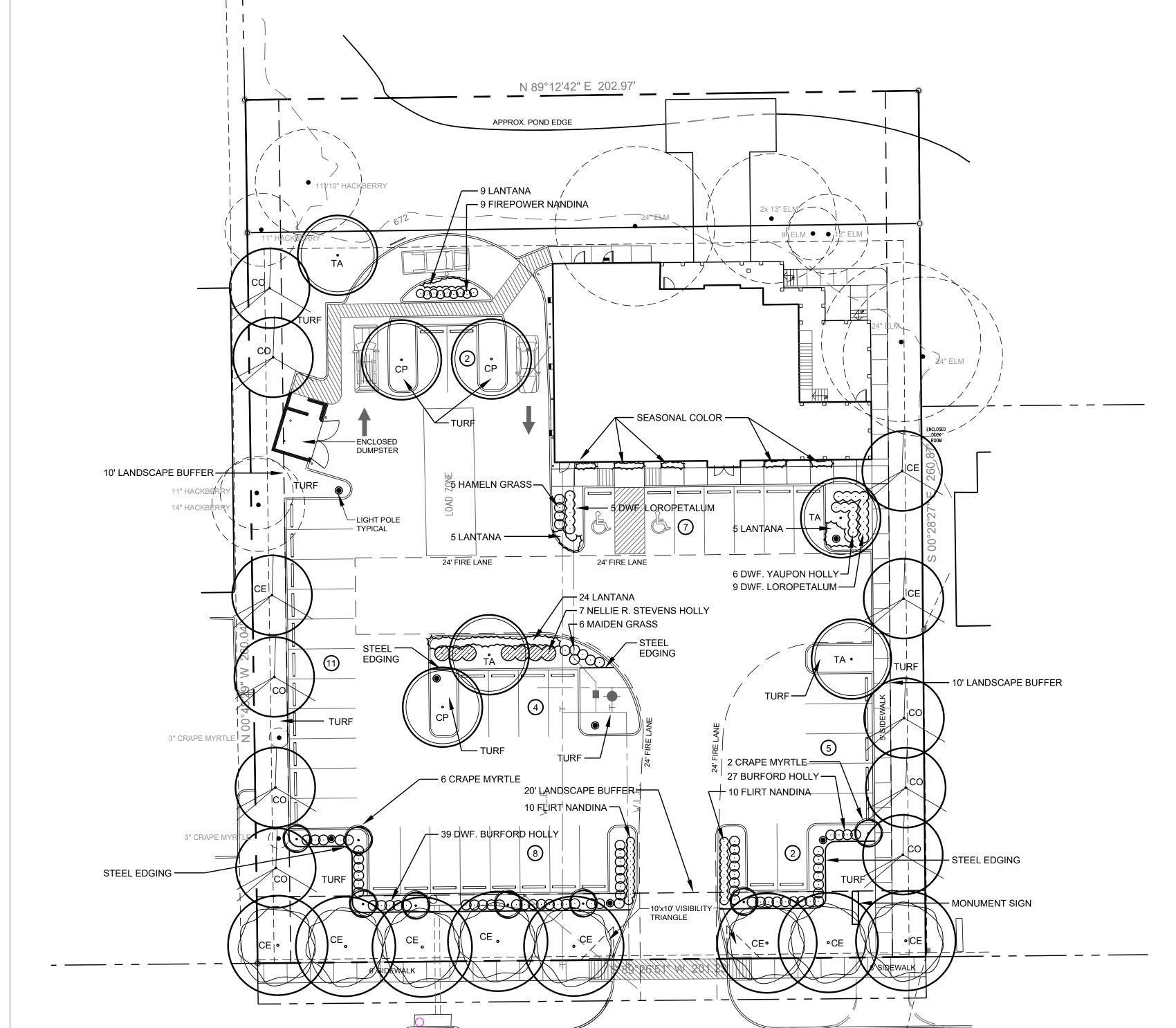
ISSUE DATE: 05/31/2023

ISSUE FOR: CITY **REVIEW**

SHEET TITLE:

LANDSCAPE PLAN

SHEET:

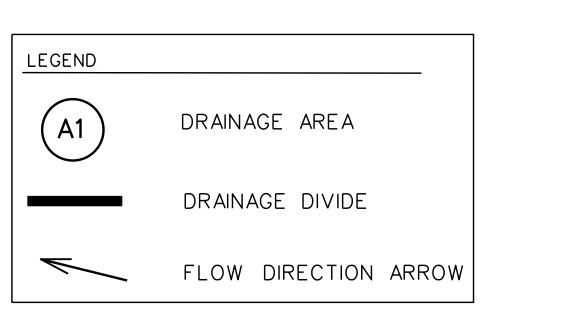


541 KELLER PKWY.

125' ROW, A.K.A. F.M. HIGHWAY 1709

POND





SCALE 1" = 20"

DRAINAGE NOTES:

RATIONAL METHOD CIA = Q

C FACTOR OF 0.90 AND 0.30 OBTAINED FROM CITY OF KELLER UNIFIED DEVELOPMENT CODE.

C = 0.90 BUSINESS C = 0.30 PARKS/OPEN AREAS

I, Keith Hamilton, a Professional Engineer, registered and licensed in the State of Texas, have prepared this drainage study, drainage calculations and detailed drainage construction plans (the "Drainage Plans") based on verified topographic requirements and in compliance with the laws of the State of Texas, the Texas Water Code, the ordinances, requirements and criteria of the City of Keller, Texas (the "City"), and generally accepted engineering practices, and further certify that the Drainage Plans are acceptable to be released for construction. I further certify that the Drainage Plans were not prepared by the City.

_____, P.E.

Signed this _____day of _____, 2023.

PRELIMINARY FOR REVIEW ONLY

THESE DOCUMENTS ARE FOR DESIGN REVIEW AND NOT INTENDED FOR CONSTRUCTION, BIDDING, OR PERMIT PURPOSES. THEY WERE PREPARED BY, OR UNDER SUPERVISION OF:

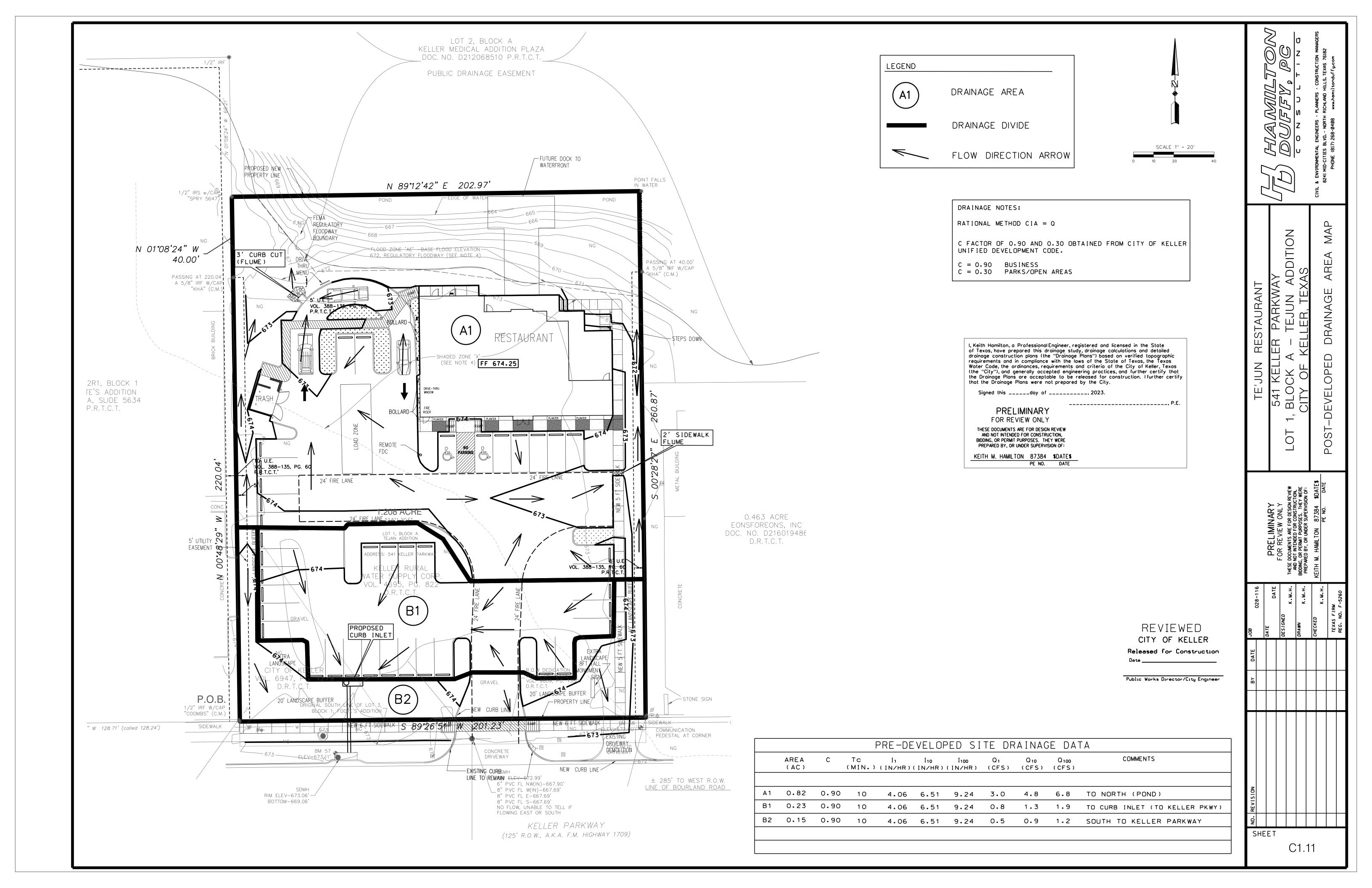
KEITH M. HAMILTON 87384 \$DATE\$ PE NO. DATE

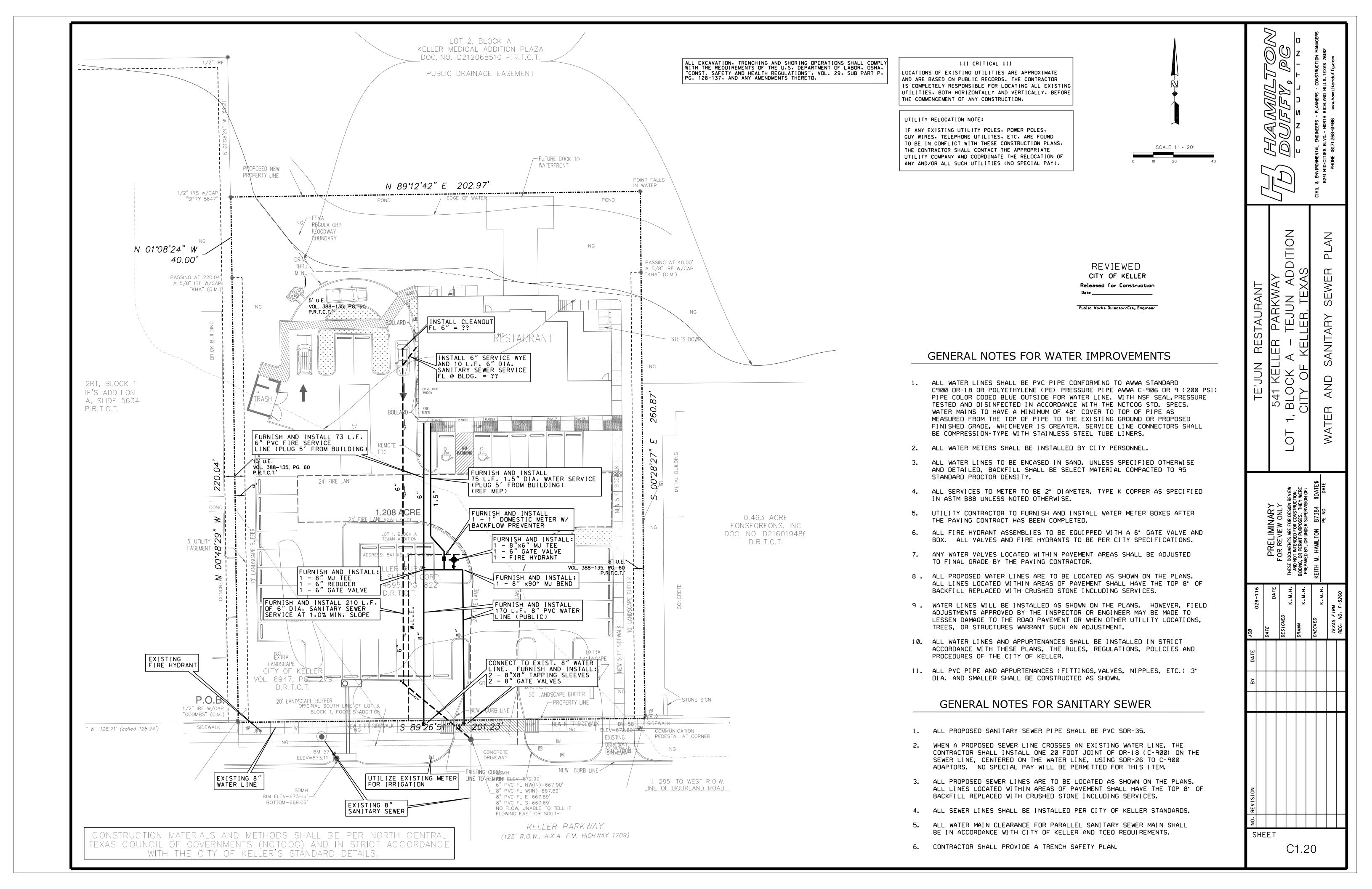
> REVIEWED CITY OF KELLER Released for Construction

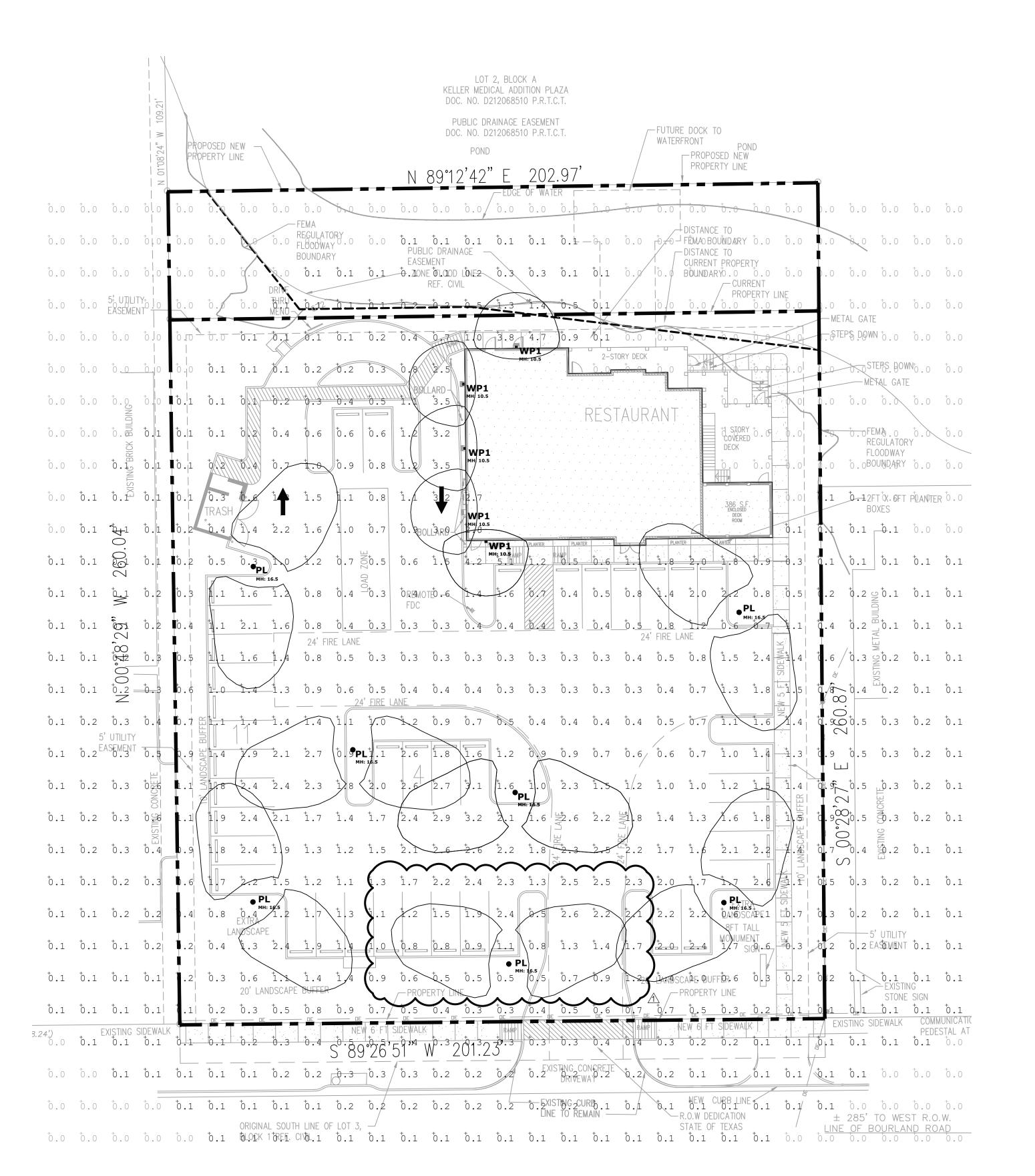
Public Works Director/City Engineer

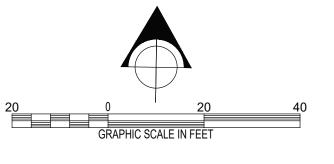
	AREA (AC)	С	TC (MIN.	I ₁) (IN/HR)	I ₁₀ (IN/HR)	I ₁₀₀ (IN/HR)	Q ₁ (CFS)	Q ₁₀ (CFS)	Q ₁₀₀ (CFS)	COMMENTS
\ 1	0.80	0.90	10	4.06	6.51	9.24	2.9	4.7	6.7	TO NORTH (POND)
1	0.40	0.90	10	4.06	6.51	9.24	1.5	2.3	3.3	SOUTH TO KELLER PARKWAY

			D/D		U Z - ト 」 つ		CIVIL & ENVIRONMENTAL ENGINEERS - PLANNERS - CONSTRUCTION MANAGERS 8241 MID-CITIES BLVD NORTH RICHLAND HILLS, TEXAS 76182	PHONE (817) 268-0408 www.homiltonduffy.com		
H-2 C C C C C C C C C C C C C C C C C C C	LEJON KESTAOKANI	EA1 KELLED DADKWAY		LOT 1, BLOCK A – TEJAN ADDITION	CITY OF KELLER TEXAS			PRE-DEVELOPED DRAINAGE AREA MAP		
		PRELIMINARY	FOR REVIEW ONLY	THESE DOCUMENTS ARE FOR DESIGN REVIEW AND NOT INTENDED FOR CONSTRUCTION	BIDDING, OR PERMIT PURPOSES. THEY WERE DEPENDED BY OR LINDED STIDED STICKLY OF	THE TANK OFFICE OF THE PARTY OF	KEITH M. HAMILIUN 67364 BUATEB			
	028-116	E DATE	DES I GNED	к.м.н.	DRAWN K.M.H.	СНЕСКЕО	.H.M. X	TEXAS FIRM	REG. NO. F-5260	
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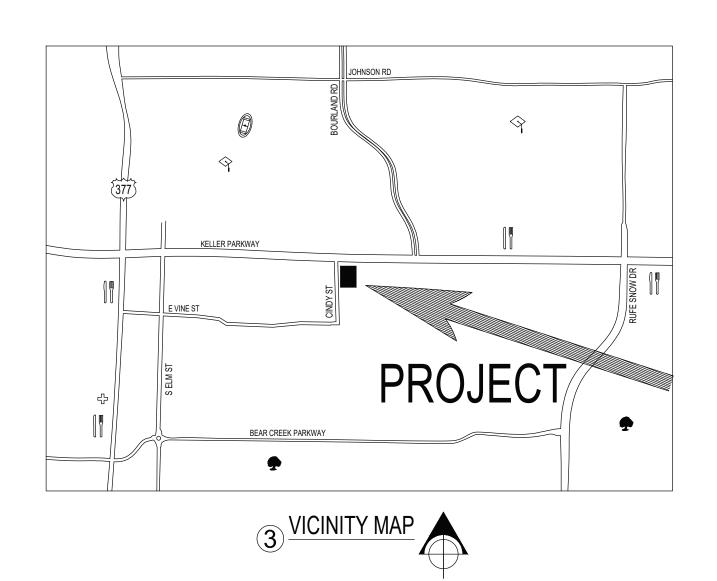
PARKING LOT

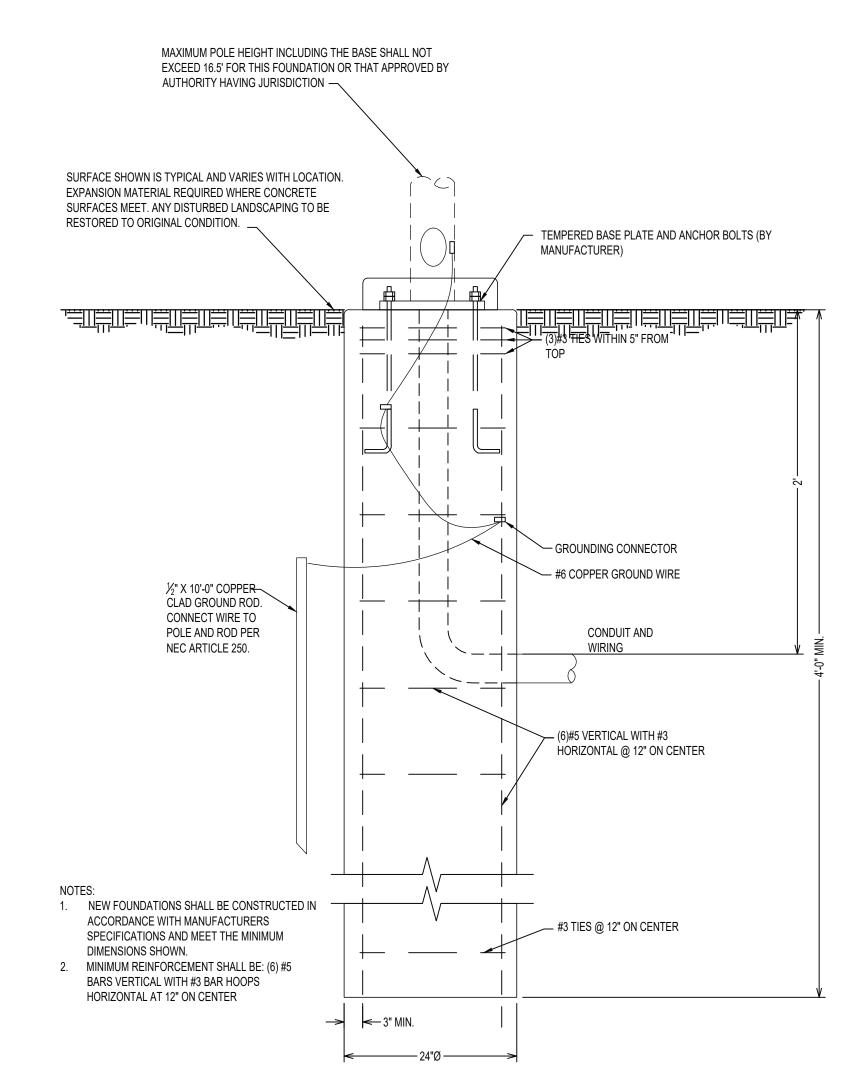
Illuminance (Fc)
Average = 1.32
Maximum = 3.2
Minimum = 0.3
Avg/Min Ratio = 4.40
Max/Min Ratio = 10.67

MARK	SYMBOL	EXTERIOR FIXTURE	DESCRIPTION	MH ¹	LUMENS	QTY.	WATTS ²	TOTAL WATTS		
PL		POLE LIGHT - DUAL HEAD	SPRING CITY ALMBNM-LE080-L18-30-P-FM4-/POLE=APSNRT-17-16.50-S4-TN	16.5'	10665	7	88	616		
WP1	→	LED WALL PACK	LITHONIA WDGE2 LED P2 30K 80CRI VF MVOLT MOUNT FINISH	10.5'	1948	5	15	75		
·					691					
			TOTAL ALLOWABLE EXTERIOR WATTAGE PER CURRENTLY ADOPTED IECC							

(BACKGROUND UPDATED)

* CONTACT MARK SCHMULEN WITH ALA FOR MORE INFORMATION ABOUT UNITS SPECIFIED: 214-658-9000.





2 TYPICAL 16.5' METAL LIGHT POLE AND BASE

CONTRACTOR NOTES:

1. ELECTRICAL CONTRACTOR TO PROVIDE PHOTOELECTRIC CONTROLS OR TIMER AND MOUNTING ARM OR POLES AS REQUIRED FOR EXTERIOR BUILDING AND SITE LIGHTING.

SITE PHOTOMETRIC NOTES

ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION OF
ALL CONDITIONS AND IS ALSO RESPONSIBLE FOR REPORTING ANY
CONFLICTS TO THE ENGINEER PRIOR TO THE START OF WORK.

2. THE PHOTOMETRIC ZONE IS CALCULATED AT 3 FEET ABOVE FINISH GRADE LEVEL AND SPACED EVERY 10FTx10FT

3. THIS PLAN REPRESENTS A SOFTWARE SIMULATED PHOTOMETRIC STUDY OF THE EXTERIOR SITE LIGHTING. IT WAS CREATED UNDER THE ENGINEER'S SUPERVISION; HOWEVER, THE ENGINEER DOES NOT WARRANT THE ACCURACY OF THE SOFTWARE OR LIGHT FIXTURE DATA. VISUAL LIGHTING SOFTWARE WAS USED TO GENERATE THIS DOCUMENT ALONG WITH THE IES DATA FILES PROVIDED BY THE LIGHT FIXTURE MANUFACTURER. THE SIMULATION DOES NOT TAKE INTO EFFECT A CHANGE IN GRADE ELEVATION OR CONTRIBUTION FROM OTHER (NEW/EXISTING) LIGHT SOURCES IN ADJACENT PROPERTIES.

CONTRACTOR RESPONSIBILITIES

CONTRACTOR SHALL REPORT ANY DISCREPANCIES,
OMISSIONS OR INCONSISTENCIES ON THE DRAWINGS TO
ENGINEER FOR VERIFICATION BEFORE STARTING
CONSTRUCTION. OWNER AND ENGINEER ARE NOT
RESPONSIBLE FOR ANY ERRORS IN CONSTRUCTION WHERE
SUCH DISCREPANCIES, OMISSIONS OR INCONSISTENCIES HAVE
NOT BEEN PROPERLY REPORTED IN A TIMELY MANNER.

NOTE TO BIDDERS

THE INTENT OF THE DRAWINGS HEREIN IS TO REPRESENT A COMPLETE WORKING SYSTEM. ALL BIDDERS SHALL BE RESPONSIBLE FOR PROVIDING AND INSTALLING ALL COMPONENTS NECESSARY TO PROVIDE A COMPLETE WORKING SYSTEM WHETHER SHOWN OR NOT SHOWN ON THE DRAWINGS.

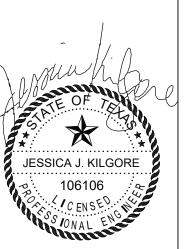
ELECTRICAL LIGHTING NOTES

- ALL WORK SHALL MEET CURRENTLY ADOPTED IBC, IECC AND NEC CODE REQUIREMENTS AS WELL AS ANY CITY ADOPTED AMENDMENTS.
- ELECTRICAL CONTRACTOR TO PROVIDE JUNCTION BOX FOR BUILDING SIGNAGE AND PHOTOCELL WITH TIME CLOCK NEXT TO BREAKER PANEL.
 OWNER MAY CHANGE EQUIPMENT MANUFACTURER BUT SHALL KEEP MINIMUM SPECIFICATIONS, UNLESS NOTED OTHERWISE.
- OWNER MAY CHANGE EQUIPMENT MANUFACTURER BUT SHALL REEP MINIMUM SPECIFICA
 CONTRACTOR TO CONTACT UNDERSIGNED ENGINEER WITH ANY DESIGN PLAN CHANGES.

MEP GENERAL NOTES

- 1. ALL CONSTRUCTION TO CONFORM TO INTERNATIONAL, STATE AND LOCAL CODES AND ORDINANCES CURRENTLY ADOPTED BY THE AUTHORITY HAVING JURISDICTION (AHJ).
- CONTRACTORS TO CONFIRM ALL SPECIFICATIONS HEREIN WITH ACTUAL EQUIPMENT IN FIELD PRIOR TO INSTALLATION. REVIEW PLAN SHEET "MEP0 MEP NOTES" PRIOR TO PERMITTING, BIDDING AND CONSTRUCTION.
- SEE ARCHITECTURAL FINISH OUT SCHEDULES FOR SPECIFIC MODELS, COLORS AND DESIGN NOT DEFINED HEREIN.
 WITH OWNER APPROVAL, CONTRACTOR MAY CHANGE SPECIFIED EQUIPMENT BUT SHALL KEEP MINIMUM UNIT SPECIFICATIONS.
 CONTRACTOR TO CONTACT AME ENGINEERING, INC. AT 817-653-4122 PRIOR TO ANY SIGNIFICANT DESIGN REVISIONS.

AME Engineering mail@ameengineer.com | ofc 817-653-4122 | fax 817



The seal appearing on this document was authorized by
Jessica J. Kilgore, P.E.
106106
on MAY 30, 2023.

URANT 20, 20 TEXAC 76248

TEJUN RESTAURANT
541 KELLER PARKWAY KELLER, TE)

CONTACT TERRY CUNNINGHAM

CONTACT TRC ARCHITECTS

CONTACT PHONE 682-667-0044

ISSUES

CLIENT REVIEW SET 05-19-2023

PERMIT REVIEW SET 05-30-2023

OWNER REVISION SET 07-14-2023

SHEET REVISIONS

1 OWNER REVISIONS 07-14-2023

 DESIGNED
 BMT

 CHECKED
 JJK

 IBC
 2021

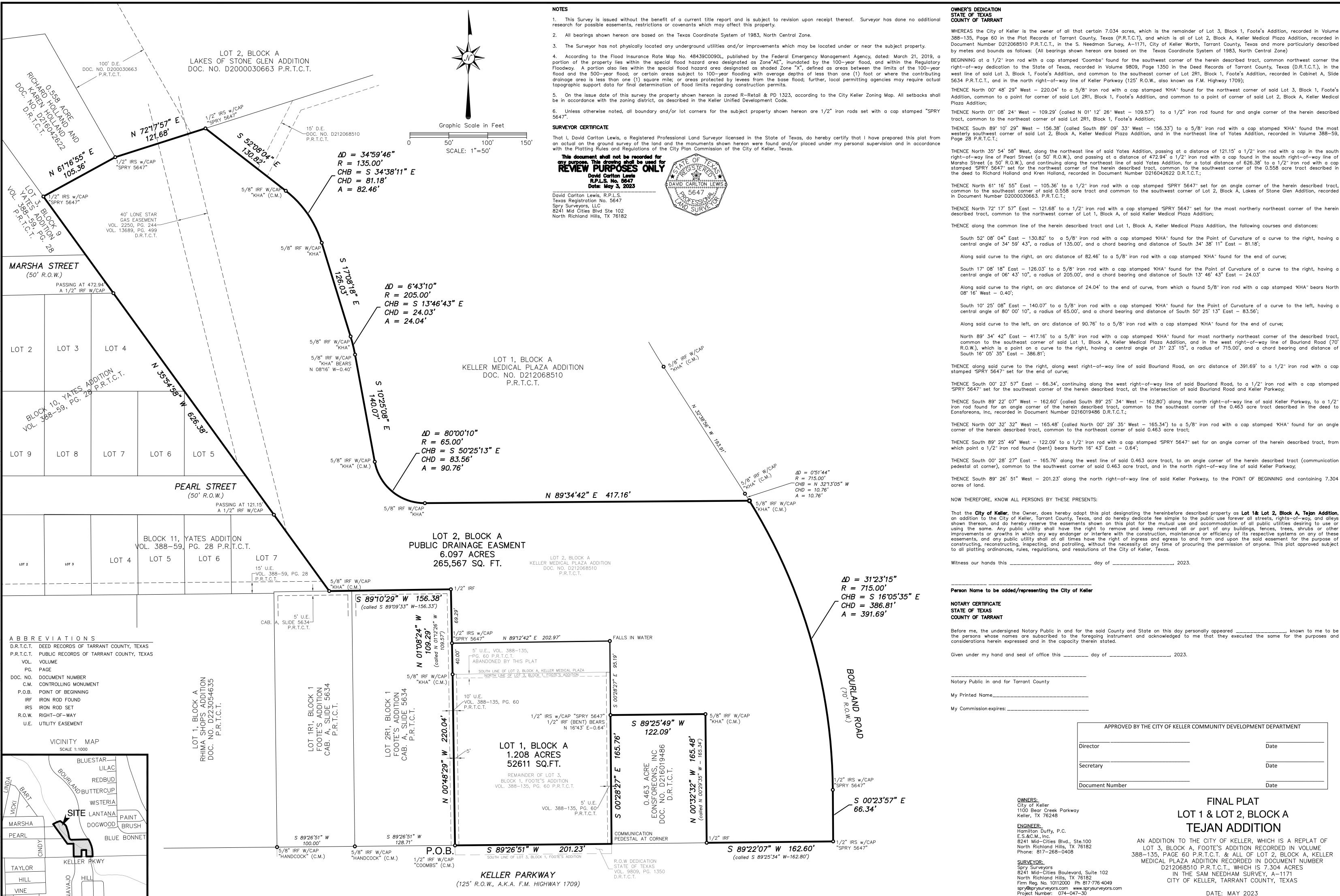
 IECC
 2018

 NEC
 2020

 SCALE
 1"=20'-0"

SITE PHOTOMETRIC LIGHTING PLAN





DATE: MAY 2023

