Design Pressure: Notes: System requires a minimum of 60 psi static pressure from the <u>pump</u> for system to operate properly. Irrigation Contractor shall conduct on site pressure test to verify site pressure prior to starting work. Contractor shall notify Owner's Representative of pressure deficiencies or any other on site problems that may alter the effectiveness of the system. Pipe has been size to insure that velocity does not exceed 5 FPS. do not

change pipe size in the field without consulting system designer.

TYPICAL WEEKLY SCHEDULE BASED ON PRECIPITATION RATE							
Precipitation Rate (in/hr)		Water Desired (in/wk)	Time/Cycle (min)	No. of Zones	Total Time * Min. Hrs.		
Turf Rotor Zone	.64	.80	75.0				
MP Rotator Spray	.44	.80	107.0				
Turf Drip Zones	.96	.80	50.0	2	50	8.0	
Drip Zones	.64	.80	75.0	2	150	2.5	

\* IT WILL BE NECESSARY TO WATER MULTIPLE ZONES AT ONE TIME TO MEET

WATERING WINDOW . A TYPICAL SCHEDULE WOULD ALLOW WATERING TO OCCUR

OF WATERING DAYS. THIS SCHEDULE IS DESIGNED FOR SUMMER WATER USAGE

TWO TIMES PER WEEK. TOTAL WATERING TIME WOULD BE DIVIDED BY THE NUMBER

Tree Bubblers 3.87 12 Total System Hours of Operation Per Week 3.5

AND ESTABLISHMENT OF NEW PLANTING.

THIS IRRIGATION SYSTEM IS DESIGNED FOR RECYCLED WATER USE. AL COMPONENTS OF THE SYSTEM ARE TO BE NP (NON-POTABLE PURPLE) COMPLIANT S SUPPLIED BY THE MANUFACTURER. THE COMPONENTS SHALL MEET ALL TCEQ TEXAS DEPARTMENT OF ENVIRONMENTAL QUALITY) AND LOCAL GOVERNING UTHORITY CODES FOR RECYCLED WATER USE IN LANDSCAPE IRRIGATION YSTEMS. SIGNAGE AS REQUIRED BY LOCAL AUTHORITY/TCEQ SHALL BE

ALL POTABLE WATER CROSSINGS SLEEVES SHALL EXTEND 9' HORIZONTALLY FROM THE CENTER LINE OF THE POTABLE PIPE ON BOTH SIDES OF THE CROSSING AND BE PROPERLY IDENTIFIED.

RECYCLED CROSSINGS TO BE BELOW POTABLE WATER LINES.

CONTRACTOR TO FOLLOW CHAPTER 290 SUBCHAPTER D TAC 30 FOR POTABLE WATER AND CHAPTER 210 RULES AND REGULATIONS FOR RECYCLED WATER -CONTRACTOR TO CHECK WITH AUTHORITY HAVING JURISDICTION FOR ALL PIPE LABELING AND SEPARATIONS.

PHOTOGRAPH AND GPS LOCATE ALL RECYCLED WATER LINES CROSSINGS UNDER DOMESTIC WATER LINES. COORDINATE DATA WITH CIVIL ENGINEER AND OWNER'S RECORDS. REFER TO POTABLE CROSSING DETAIL. WHERE POSSIBLE ADJUST MAINLINE LOCATION TO AVOID POTABLE WATER CROSSINGS.

THE IRRIGATION MAINLINE SHALL BE INSTALLED NO CLOSER THEN 9 FEET IN ALL DIRECTIONS FROM WATER/WASTEWATER/DRAIN COLLECTION FACILITIES.
ALL SEPARATION DISTANCES ARE MEASURED FROM THE OUTSIDE SURFACE OF EACH OF THE RESPECTIVE PIECES. ADJUST IRRIGATION MAINLINE AS NEEDED TO MAINTAIN ACCEPTABLE OFFSET.

- IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR MAKING HIMSELF FAMILIAR WITH THE SPECIFICATIONS AND ALL SUBMITTAL REQUIREMENTS. IT IS THE RESPONSIBILITY OF THE IRRIGATION CONTRACTOR TO NOTIFY THE OWNER'S REPRESENTATIVE FOR SITE INSPECTIONS AS SPECIFIED IN THE SPECIFICATIONS. FAILURE TO NOTIFY THE OWNER'S REPRESENTATIVE DOES NOT RELIEVE THE CONTRACTOR FROM INSPECTION APPROVAL AND WILL REQUIRE THE CONTRACTOR TO UNCOVER WORK AS REQUIRED FOR APPROVAL AT THE COST OF THE CONTRACTOR. IRRIGATION CONTRACTOR IS TO INFORM OWNER'S REPRESENTATIVE OF THE START DATE OF WORK.
- THE IRRIGATION CONTRACTOR IS REQUIRED BY LAW TO NOTIFY TEXAS ONE CALL (800-245-4545) 72 HOURS PRIOR TO ANY EXCAVATION. IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR MAKING HIMSELF FAMILIAR WITH ALL UNDERGROUND UTILITIES, PIPES AND STRUCTURES. IRRIGATION CONTRACTOR SHALL TAKE SOLE RESPONSIBILITY FOR ANY COST INCURRED DUE TO DAMAGE OF SAID UTILITIES WHETHER OR NOT TEXAS ONE CALL IS NOTIFIED.
- 3. DO NOT WILLFULLY PROCEED WITH CONSTRUCTION AS DESIGNED WITHOUT VERIFYING ACTUAL ON-SITE WATER PRESSURE FROM THE SOURCE. DO NOT WILLFULLY PROCEED WITH CONSTRUCTION AS DESIGNED WHEN IT IS OBVIOUS THAT UNKNOWN OBSTRUCTIONS AND/OR GRADE DIFFERENCES EXIST THAT MAY NOT HAVE BEEN KNOWN DURING DESIGN. SUCH CONDITIONS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE OWNER'S REPRESENTATIVE. THE IRRIGATION CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR ALL NECESSARY REVISIONS DUE TO FAILURE TO GIVE SUCH NOTIFICATION.
- 4. IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR ANY COORDINATION WITH OTHER CONTRACTORS AS REQUIRED TO ACCOMPLISH IRRIGATION INSTALLATION.
- 5. DUE TO SCALE OF DRAWINGS, IT IS NOT POSSIBLE TO INDICATE ALL OFFSETS, FITTINGS SLEEVES, ETC., WHICH MAY BE REQUIRED IRRIGATION CONTRACTOR SHALL CAREFULLY INVESTIGATE THE STRUCTURAL AND FINISHED CONDITIONS AFFECTING ALL OF HIS WORK AND PLAN HIS WORK ACCORDINGLY, FURNISHING SUCH FITTINGS, ETC., AS MAY BE REQUIRED TO MEET SUCH CONDITIONS DRAWINGS ARE GENERALLY DIAGRAMMATIC AND INDICATIVE OF THE WORK TO BE INSTALLED. THE WORK SHALL BE INSTALLED IN SUCH A MANNER AS TO AVOID CONFLICTS BETWEEN IRRIGATION SYSTEM, PLANTING AND ARCHITECTURAL FEATURES. THIS DESIGN IS DIAGRAMMATIC. ALL PIPING, VALVES, ETC., SHOWN WITHIN PAVED AREAS IS FOR DESIGN CLARIFICATION ONLY AND SHALL BE INSTALLED IN PLANTING AREAS AND WITHIN PROPERTY LINES.
- 6. DURING INSTALLATION IT IS THE IRRIGATION CONTRACTOR'S RESPONSIBILITY TO COORDINATE PIPING WITH THE LANDSCAPE SUBCONTRACTOR TO AVOID CONFLICT WITH PROPOSED PLANTING. IT WILL BE THE RESPONSIBILITY OF THE IRRIGATION SUBCONTRACTOR TO MOVE PIPING TO ALLOW PROPER PLACEMENT OF PLANT MATERIAL. THE IRRIGATION CONTRACTOR SHALL MAKE MINOR ADJUSTMENTS TO ENSURE PROPER COVERAGE AT NO ADDITIONAL COST TO THE OWNER.
- NO MACHINE TRENCHING IS TO BE DONE WITHIN THE DRIPLINE OF EXISTING TREES. TRENCHING IS TO BE DONE BY HAND, AIR-SPADE OR BY TUNNELING UNDER ROOT SYSTEM BY METHOD APPROVED BY LANDSCAPE ARCHITECT. PIPING LAYOUT IS DIAGRAMMATIC AND PIPING SHALL BE ROUTED AROUND EXISTING TREES AS POSSIBLE TO AVOID DAMAGE TO THE ROOT SYSTEMS, DO NOT CUT ANY ROOT OVER 3/4" DIAMETER UNLESS APPROVAL FROM THE LANDSCAPE ARCHITECT IS FIRST OBTAINED. ANY CUTS MADE SHALL BE CLEAN AND WITHOUT FRAYED ENDS.
- IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR SLEEVES AND CHASES WHEREVER PIPING OR CONDUIT PASSES, UNDER ALL PAVING, THROUGH WALLS, ETC. ALL SLEEVE LOCATIONS MAY NOT BE SHOWN ON PLAN, COORDINATE WITH ARCHITECTURAL AND CIVIL DRAWINGS, GENERAL CONTRACTOR AND OTHER SUBCONTRACTORS AS REQUIRED. ALL SLEEVE AND CHASE LOCATIONS ARE NOT NOTED ON PLAN. ALL SLEEVES 4" OR LESS SHALL BE SCH-40 PVC, ALL SLEEVES 6" OR GREATER SHALL BE CLASS-200 PVC. ALL SLEEVES TO BE SIZED TWICE THE DIAMETER OF PIPE OR COMBINATION OF PIPES ENCLOSED WITHIN THE SLEEVE.
- CONFIRM STATIC WATER PRESSURE AT LEAST 7 DAYS BEFORE BEGINNING WORK. IF STATIC WATER PRESSURE IS LESS THAN STATED IN PRESSURE CALCULATIONS DO NOT PROCEED UNTIL DIRECTED SO BY THE LANDSCAPE ARCHITECT. IF ACTUAL SITE STATIC PRESSURE EXCEEDS DESIGN PRESSURE BY 15 P.S.I. IN ANY ZONE, A PRESSURE REDUCING VALVE SHALL BE INSTALLED.
- 10. ADJUSTABLE FLOW CONTROLS SHALL BE REQUIRED ON CIRCUIT REMOTE CONTROL VALVE, PRESSURE AT ANY POINT WITHIN A ZONE SHALL NOT VARY BY MORE THAN 10% FROM THE DESIGN SPRINKLER OPERATING PRESSURE. SEE SPECIFICATIONS FOR
- 11. THE CONTRACTOR SHALL BE A REGISTERED LICENSED IRRIGATOR IN THE STATE OF TEXAS. CONTRACTOR MUST CONFORM TO ALL CODES AS STATED IN SECTION 344 OF THE TEXAS WATER CODE AS OUTLINED BY TCEQ.
- OBTAIN COVERAGE TEST APPROVAL FROM OWNER'S REPRESENTATIVE PRIOR TO PLANTING, SODDING OR SEEDING.
- 13. ALL UNDESIGNATED END LATERAL PIPING SHALL BE \( \mathcal{E}'' \) IN SPRAY ZONES AND \( \frac{\partial}{2}'' \) IN ROTOR ZONES.
- SPRINKLER HEAD SPACING SHALL NOT EXCEED 50% OF SPRAY DIAMETER BASED ON MANUFACTURERS OPERATING SPECIFICATIONS. SPRINKLER HEAD SPACING SHALL BE DESIGNED FOR HEAD-TO-HEAD COVERAGE OR HEADS SHALL BE SPACED AS PER MANUFACTURER'S RECOMMENDATIONS AND ADJUSTED FOR PREVAILING WINDS. THE SYSTEM SHALL BE DESIGNED SO THAT IRRIGATION IS NOT APPLIED TO VEHICULAR TRAFFIC LANES, OTHER PAVEMENT OR STRUCTURES.
- 15. ALL ROTORS SHALL BE LOCATED 12" FROM PAVEMENT, CURBS OR EDGE OF STRUCTURE, ALL SPRAY HEADS SHALL BE LOCATED 6" FROM PAVEMENT, CURBS OR EDGE OF STRUCTURE.
- 16. VALVE AND CIRCUITS SHALL BE SEPARATED BASED ON WATER USE, SO THAT TURF AREAS ARE WATERED SEPARATELY FROM SHRUB AND GROUND COVER AREAS. IRRIGATION HEADS IN THE TURF AREAS WILL BE VALVED SEPARATELY FROM SHRUB AND/OR GROUND COVER AREAS. IT IS RECOMMENDED THAT SEASONAL COLOR AREAS BE WATERED SEPARATELY. UNDER NO CIRCUMSTANCES ARE ZONE TYPES TO BE COMBINED I.E. ROTARY HEADS WITH SPRAYS, TURF AREAS WITH PLANTING BEDS.
- 17. IT IS THE CONTRACTORS RESPONSIBILITY TO CONFIRM STATIC PRESSURE ON SITE PRIOR TO STARTING WORK. REFER TO NOTES #9
- 18. IT IS THE IRRIGATION CONTRACTOR'S RESPONSIBILITY TO SECURE ALL REQUIRED PERMITS AND PAY ALL ASSOCIATED FEES UNLESS OTHERWISE NOTED. ALL LOCAL CODES SHALL PREVAIL OVER ANY DISCREPANCIES CONTAINED IN THESE DOCUMENTS.
- 19. UNSLEEVED PIPES MAY BE SHOWN UNDER PAVEMENT FOR GRAPHIC CLARITY. INSTALL PIPES IN ADJACENT SLEEVES WITHIN LANDSCAPE AREAS.
- 20. 120 VAC ELECTRICAL POWER SOURCE AT CONTROLLER LOCATION SHALL BE PROVIDED BY OTHERS. THE IRRIGATION CONTRACTOR SHALL MAKE THE FINAL CONNECTION FROM THE ELECTRICAL SOURCE TO THE CONTROLLER WITH A HARDWIRE CONNECTION APPROVED AND INSTALLED BY A LICENSED ELECTRICIAN.
- 21. SPRINKLER HEADS SHALL HAVE MATCHED PRECIPITATION RATES WITHIN EACH CONTROL VALVE CIRCUIT.
- 22. SERVICEABLE CHECK VALVES SHALL BE REQUIRED ADJACENT TO PAVED AREAS WHERE ELEVATION DIFFERENCES MAY CAUSE LOW HEAD DRAINAGE.
- 23. ALL AUTOMATIC IRRIGATION SYSTEMS SHALL BE EQUIPPED WITH A CONTROLLER CAPABLE OF DUAL OR MULTIPLE PROGRAMMING. CONTROLLERS SHALL HAVE MULTIPLE CYCLE START CAPACITY AND A FLEXIBLE CALENDAR PROGRAM, INCLUDING THE CAPABILITY OF BEING SET TO WATER EVERY FIVE DAYS. ALL AUTOMATIC IRRIGATION SYSTEMS SHALL BE EQUIPPED WITH A RAIN SENSOR SHUT-OFF DEVICE.
- 24. ALL IRRIGATION WIRES SHALL BE UL LISTED FOR DIRECT UNDERGROUND BURIAL AND SHALL BE SIZED PER THE MANUFACTURER'S RECOMMENDATIONS. 3M-DBY WATERPROOF CONNECTORS TO BE USED ON ALL WIRE CONNECTIONS. SUBMIT SAMPLE TO LANDSCAPE ARCHITECT.
- 25. ALL IRRIGATION HEADS SHALL BE ADJUSTED TO MINIMIZE OVER-SPRAY ONTO ALL IMPERVIOUS SURFACES.
- 26. ALL PIPE CONNECTIONS SHALL BE PRIMED WITH AN APPROVED COLOR PRIMER BEFORE BEING CHEMICAL WELDED.
- 27. AFTER AWARD OF CONTRACT AND BEFORE ANY IRRIGATION SYSTEM MATERIALS ARE ORDERED FROM SUPPLIERS OR DELIVERED TO THE JOB SITE, SUBMIT TO THE OWNER A COMPLETE LIST OF ALL IRRIGATION SYSTEM MATERIALS, OR PROCESSES PROPOSED TO BE FURNISHED AND INSTALLED AS PART OF THIS CONTRACT. THE LANDSCAPE ARCHITECT OR OWNER'S AUTHORIZED REPRESENTATIVE WILL ALLOW NO SUBSTITUTIONS WITHOUT PRIOR WRITTEN ACCEPTANCE. MANUFACTURER'S WARRANTIES SHALL NOT RELIEVE THE CONTRACTOR OF HIS LIABILITY UNDER THE GUARANTEE. SUCH WARRANTIES SHALL ONLY SUPPLEMENT THE
- 28. IRRIGATION CLOSEOUT DOCUMENTS SHALL INCLUDE A WATER BUDGET. A LAMINATED COPY OF THE WATER BUDGET SHALL BE PERMANENTLY INSTALLED INSIDE THE IRRIGATION CONTROLLER DOOR.
  - CHART CONTAINING ZONE NUMBER, PRECIPITATION RATE AND GPM. B. LOCATION OF EMERGENCY IRRIGATION SYSTEM SHUT-OFF VALVE.

W DEDICATED SIZE TBD IRRIGATION WATER METER. REDUCED PRESSSURE BACKFLOW DEVICE, SIZE TBD PER LOCAL MASTER VALVE, HUNTER ICV-151G NORMALLY CLOSED VALVE DATA INDUSTRIAL FLOW SENSOR, SIZE TO MAINLINE PUMP IRRIGATION PUMP, DETAILS TO BE DETERMINED MP ROTATOR NOZZLE 90°-210°; SIZE AS SPECIFIED ON PLAN. MP ROTATOR NOZZLE 210°-270°; SIZE AS SPECIFIED ON PLAN. MP ROTATOR NOZZLE 360°; SIZE AS SPECIFIED ON PLAN. M# MP ROTATOR; M35-M3500, M3-MP 3000, M2-MP 2000, M1-MP 1000, M8-M800SR, MC-MP CORNER, MR,MS,ML- MP SIDESTRIPS AND END STRIPS NOTE: ALL MP ROTATOR SPRAY HEADS ARE TO BE HUNTER PROS-012-PRS40-CV SPRAY BODY; PROVIDE CHECK VALVE AT LOW HEAD INDICATES MANUFACTURER'S STANDARD CATALOGED

SPACING WITHOUT WIND. ALLOWANCE THIS NUMBER IS FOR REFERENCE ONLY AND DOES NOT INDICATE ACCEPTANCE OF DEVIATION FROM DESIGN SPACING TO THIS STANDARD. INDICATES ANGLE OF COVERAGE, FOR EXAMPLE; H=180

DEG SUB-LETTER "g" INDICATES GROUND COVER. 's' INDICATES SHRUB APPLICATION. (1) INDIVIDUAL DRIP EMITTERS FOR PLANTS, REF. DETAIL 9/L3.13

INSTALL TWO ROWS OF DRIP LINE EVENLY SPACED. USE TLHCVR11-18 FOR. IF BED AREA EXCEEDS 36", INSTALL THREE ROWS EVENLY SPACED. INSTALL STAPLES @ MAX. 3' O.C TO SECURE

NETAFIM DRIP CONTROL ZONE VALVE - REFERENCE DETAILS

REMOTE CONTROL VALVE, HUNTER ICV-AS-ADJ, SIZE AS INDICATED ON

HUNTER HQ-33-DRC QUICK COUPLING VALVE WITH HK-33 KEY

MANUAL VALVE- SIZE OF MAINLINE ZONE IDENTIFICATION

— ZONE SIZE IN GALLONS PER MINUTE — VALVE SIZE THIS ZONE

# ZONE IDENTIFICATION #"## ZONE SIZE IN GALLONS PER MINUTE

------ HATCH PATTERN INDICATES BED/TURF AREAS TO BE INCLUDED THIS ZONE ----- VALVE SIZE THIS ZONE

—— DRIPLINE; NETAFIM TLHCVR11-18 FOR SURFACE PLANTING BEDS, ROWS SPACED AT 18 INCHES NETAFIM TLHCVR7-12 FOR SUBSURFACE TURF, ROWS SPACED AT 12 INCHES NETAFIM TLHCVR7-12 FOR SLOPES GREATER THAN 3:1

- DRIP SUPPLY LINE, SCH 40 PVC, SIZE PER PLAN.

TREE BUBBLER ASSEMBLY ON 6" POP UP

CONTROLLER - HUNTER I-CORE DUAL CONTROLLER, FINAL LOCATION IS TO BE DETERMINED AFTER CONSULTING WITH LANDSCAPE ARCHITECT.

(W) WEATHER SENSOR - SOLAR SYNC RAIN/FREEZE WEATHER SENSOR. FINAL LOCATION IS TO BE DETERMINED AFTER CONSULTING WITH

MAIN LINE - USE SCH-40 PVC PIPE, SIZE AS INDICATED ON PLANS

LATERAL LINE - USE CLASS 315 ON 1/2" PIPE AND CLASS 200 IPS PVC ON 3/4" AND LARGER PIPE. DO NOT DEVIATE ON SIZING WITHOUT CONSULTING WITH PROJECT DESIGNER. SLEEVE - USE TWO (2) SIZES LARGER THAN SPRINKLER PIPE

DESIGNATED FOR CROSSING PAVING ON ALL LATERAL LINES. USE SCH-40 PVC PIPE, VALVE WIRING MAY BE RUN IN THE SAME SLEEVES.

NOTE: REFER TO SHEET LI 2.1 to LI 2.2 FOR DETAILS

FIELD LOCATE BY STAKING, THE CONTROLLER, WATER METER, BACKFLOW DEVICE, MASTER VALVE AND FLOW SENSOR FOR APPROVAL BY LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.

<u>STATEMENT OF IRRIGATION DESIGN STANDARDS CONFORMITY</u> This plan is complete and conforms to the design and installation parameters of the irrigation design and equipment standards by The City of Austin, Texas and the Texas Commission on Environmental Control (TCEQ).

THE IRRIGATION CONTRACTOR SHALL COMPLY WITH ALL LOCAL AND STATE MANDATED IRRIGATION ORDINANCES AND CODES AND WILL SECURE ALL REQUIRED PERMITS.

2. ALL WIRES, CONTROL VALVES, AND PRESSURIZED WATER SUPPLY LINES SHALL NOT BE LOCATED WITHIN THE EXISTING ROW OR OUTSIDE PROPERTY BOUNDARIES.







	EXISTING LEGEND					
			FIRE HYDRANT W/ GATE VALVE			
	<b>//</b>		WATERLINE W/ GATE VALVE			
	w	(	WATERLINE W/ DOUBLE SERVICE			
	w		WATERLINE W/ SINGLE SERVICE			
STM —			STORM SEWER W/ MANHOLE			
5TM —			STORM SEWER W/ CURB INLET			
			GROUND CONTOUR			
	PROPOSED LEGEND					
	<b>D</b>		FIRE LIVERANT W/ OATE MALVE			

PROPOSED LEGEND				
	FIRE HYDRANT W/ GATE VALV			
ADMINISTRATION OF THE SCHOOL STATE OF THE ST	WATERLINE W/ GATE VALVE			
	WATERLINE W/ DOUBLE SERVICE			
PRINCIPES AND SHARMER W SHARMER SINCE STRUCTURES STRUCTURES	WATERLINE W/ SINGLE SERVICE			
ZECE ZIZIN WW SECH SMOQUEMENTALINING	WASTEWATER W/ CLEANOUT			
	WASTEWATER W/ SINGLE SERV			
STM	STORM SEWER W/ MANHOLE			
SIM	STORM SEWER W/ CURB INLET			
700	GROUND CONTOUR			
	OVERHEAD UTILITY			
G	GAS LINE			

2C	6/25/19	UPDATE NOTES AND LEGEND	
NO.	DATE	REVISIONS	APPROVA
CON	TRACTOR SH. K. HE AGRE ASIONED BY	F EXISTING UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WA ALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE SES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH HIS FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UI	COMMENCING H MIGHT BI

BOULDIN CREEK COMMONS

2043 S LAMAR BLVD, AUSTIN, TX 78704

IRRIGATION NOTES AND LEGEND



5110 LANCASTER COURT, AUSTIN, TX 78723 PHONE 512 761 6161 FAX 512 761 6167 INFO@CIVILÏTUDE.COM

SCALE:		
JOB NO:	A340	
DGN BY:	JMS	
DWN BY:	MAA	
RVW BY:	JMS	

SITE PLAN APPROVAL SHEET	OF	31			
TILE NUMBER: SP-2016-0481C	APPLI	CATION	I DATE:_	OCTOBER	14,2016
APPROVED BY COMMISSION ON	U	NDER	SECTION	112	ON
CHAPTER <u>25-5</u> OF THE CITY OF					
EXPIRATION DATE (25-5-81, LDC)		CASE	MANAGER		
PROJECT EXPRATION DATE (ORD.#970	905-A)_		DWP	ZD	DZ
irector, DEVELOPMENT SERVICES DEPARTMENT			$\wedge$		MU-CO,
RELEASED FOR GENERAL COMPLIANCE			(MA)OMNO	1 1 CS	Nn-co
ev. 1	Correction	21	1.	10.10	
ev. 2	Correction	2			ν 
ev. 3	Correction	3			
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Subsequent Site Plans which do not comply with the Code current at the time of filing, and all required Building Permits and/or a notice of construction (if a Building permit is not required), must also be approved prior to the Project

REPLACEMENT SHEET

26