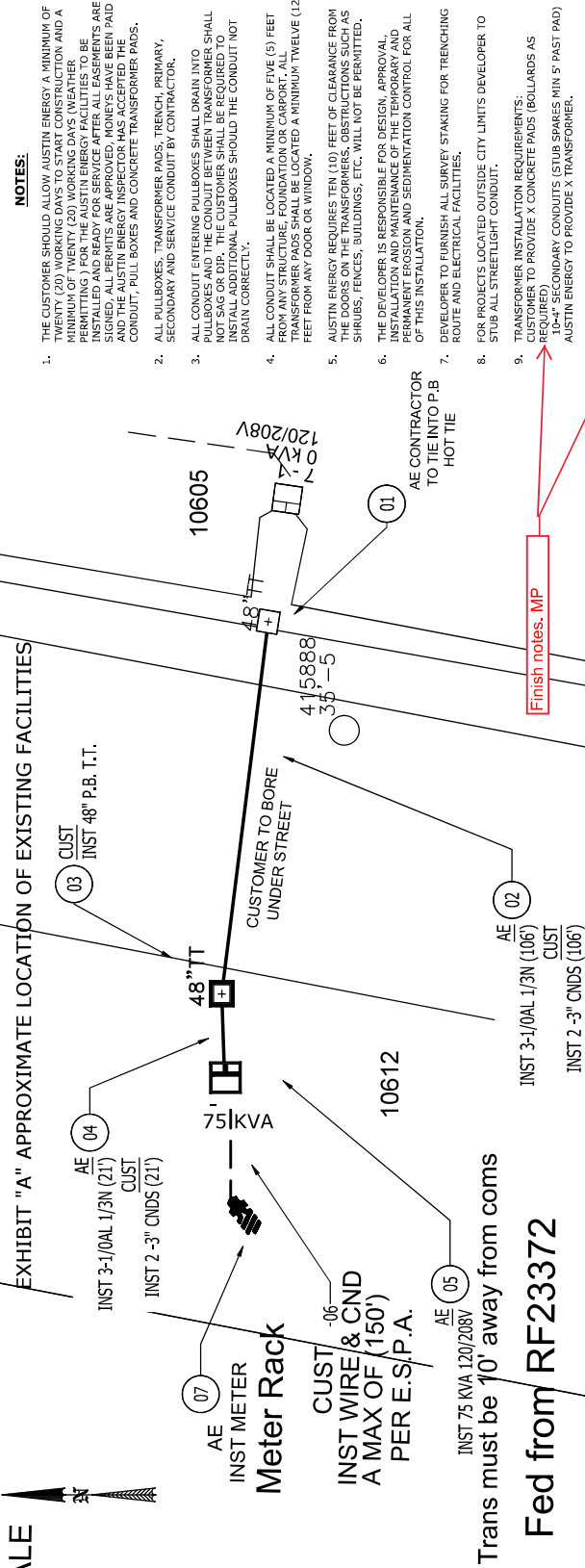
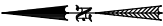


SMALL SCALE
JOB

EXHIBIT "A" APPROXIMATE LOCATION OF EXISTING FACILITIES



Fed from RF23372

Trans must be 10' away from coms

Needs to include
one-line diagram
for construction
contractor to know
how to cut in xfmr.
MP

LEGEND

- 1-2" PRIMARY CONDUIT (EXCEPT AS NOTED)
- 1-3" SECONDARY CONDUIT (EXCEPT AS NOTED)
- 1-2" STREET LIGHT CONDUIT
- CONDUIT STUB
- RISER POLE
- 18" SERVICE BOX
- 18" TRAFFIC TYPE SERVICE BOX
- 36" or 48" TRAFFIC TYPE PULL BOX
- 36" or 48" TRAFFIC TYPE PULL BOX
- LOAD BREAK MODULE
- MANHOLE
- SECTIONALIZER
- SWITCHGEAR
- PAID MOUNT TRANSFORMER
- FAULT INDICATOR
- METER PEDESTAL
- STREET LIGHT

BEFORE YOU DIG
TO LOCATE UTILITIES
CALL 1-800-344-8377 (DIG TESS)

This map has been produced by Austin Energy for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.

NO.	DATE	REVISION
1	01-18-2023	ORIGINAL
2		
3		
4		
5		



ELECTRIC SERVICE
DELIVERY
DISTRIBUTION
SERVICES

ADDRESS: 10612 DELTA DR

CUSTOMER: Jeffrey Campos	PH: 512-872-2817	MP PAGE: MP09	DATE STAKED: ----
DESIGNER: MARK COOK	PH: 512-505-7032	MAP GRID: ----	TRETRIMMING: N
SUB WORK TYPE: D3PHUGCIP-0	SCALE: N.T.S.	EASEMENT NO.: ----	SHEET 1 of 1
ROWMAN NO.: ----	PERMIT NO.: ----	HWY/COUNTY PERMIT NO.: ----	

NOTES:

- THE CUSTOMER SHOULD ALLOW AUSTIN ENERGY A MINIMUM OF THREE (3) WORKING DAYS TO START CONSTRUCTION AND A MINIMUM OF TWENTY (20) WORKING DAYS (WEATHER PERMITTING) FOR THE AUSTIN ENERGY FACILITIES TO BE INSTALLED AND READY FOR SERVICE AFTER ALL EASEMENTS ARE SIGNED. ALL PERMITS ARE APPROVED. MONIES HAVE BEEN PAID FOR THE AUSTIN ENERGY FACILITIES AND EASEMENTS. ALL CONDUIT, PULL BOXES AND CONCRETE TRANSFORMER PADS, ALL PULLBOXES, TRANSFORMER PADS, TRENCH, PRIMARY, SECONDARY AND SERVICE CONDUIT BY CONTRACTOR.
- ALL CONDUIT ENTERING PULLBOXES SHALL DRAIN INTO PULLBOXES AND THE CONDUIT BETWEEN TRANSFORMER SHALL NOT SAG OR DIP. THE CUSTOMER SHALL BE REQUIRED TO INSTALL ADDITIONAL PULLBOXES SHOULD THE CONDUIT NOT DRAIN CORRECTLY.
- AUSTIN ENERGY REQUIRES TEN (10) FEET OF CLEARANCE FROM THE DOORS ON THE TRANSFORMERS, OBSTRUCTIONS SUCH AS SHRUBS, FENCES, BUILDINGS, ETC. WILL NOT BE PERMITTED.
- THE DEVELOPER IS RESPONSIBLE FOR DESIGN, APPROVAL, INSTALLATION AND MAINTENANCE OF THE TEMPORARY AND PERMANENT EROSION AND SEDIMENTATION CONTROL FOR ALL OF THIS INSTALLATION.
- DEVELOPER TO FURNISH ALL SURVEY STAKING FOR TRENCHING ROUTE AND ELECTRICAL FACILITIES.
- FOR PROJECTS LOCATED OUTSIDE CITY LIMITS DEVELOPER TO STUB ALL STREETLIGHT CONDUIT.
- TRANSFORMER INSTALLATION REQUIREMENTS:
CUSTOMER TO PROVIDE X CONCRETE PADS (BOLLARDS AS REQUIRED)
10-4" SECONDARY CONDUITS (STUB SPARKS MIN 5" PAST PAD)
AUSTIN ENERGY TO PROVIDE X TRANSFORMER.
CABLE AS FOLLOWS:
A. PRIMARY X AL URD (15KV) - X"
B. SECONDARY X - X"
- THIS PRINT IS SOLELY FOR THE PURPOSE OF INSTRUCTING THE CUSTOMER ON THE INSTALLATION OF THE AUSTIN ENERGY INFRASTRUCTURE UP TO AND INCLUDING THE POINT OF SERVICE INFRASTRUCTURE. THE CUSTOMER IS RESPONSIBLE FOR ANY ADDITIONAL WORK TO BE DONE IN ORDER TO COMPLETE THE PROJECT. THE CUSTOMER IS RESPONSIBLE FOR ALL REQUIREMENTS STATED ON THE QUOTE LETTER AND, WHERE CIVIL WORK IS REQUIRED BY THE CUSTOMER, SHALL ADHERE TO ALL AE CIVIL REQUIREMENTS AS INDICATED ON THE SEPARATE CUSTOMER CIVIL DOCUMENTS. PROJECTS THAT MAY BE REFERRED TO IN PART OR IN WHOLE ON THIS PRINT.
- CUSTOMER IS RESPONSIBLE FOR ADHERING TO ALL REQUIREMENTS IN THE LATEST VERSION OF THE AUSTIN ENERGY DESIGN CRITERIA MANUAL.
- THIS DRAWING IS NOT TO SCALE AND THE LOCATION OF INSTALLATION OF THE INFRASTRUCTURE ON THIS PRINT SHOULD ADHERE TO ALL CLEARANCES IN THE AUSTIN ENERGY DESIGN CRITERIA MANUAL. THE CUSTOMER SHALL BE RESPONSIBLE FOR ALL REQUIREMENTS, UNLESS SPECIFICALLY STATED OTHERWISE ON THIS PRINT.
- METER AND DISCONNECT LOCATIONS AND SPECIFICATIONS ARE TO BE DETERMINED BY THE CUSTOMER. THE CUSTOMER SHALL REFER TO THE LATEST AUSTIN ENERGY DESIGN CRITERIA MANUAL FOR THIS INFORMATION IN THE PLANNING STAGES PRIOR TO INSTALLATION TO AVOID COSTLY CORRECTIONS. FOR INFORMATION CONCERNING METERING AND DISCONNECTS, PLEASE CONTACT THE METERING REPRESENTATIVE AT phillips@ae.com OR [512-505-7032](tel:5125057032).
- FOR CT INFORMATION AND EQUIPMENT SIZING, CONTACT ae@ae.com OR [512-505-7032](tel:5125057032).
- FOR CT INSPECTIONS CONTACT ae@ae.com OR [512-505-7032](tel:5125057032).
- FOR A COMPLETE SET OF INSTRUCTIONS FOR THE DEVELOPER REFER TO THE CIVIL LETTER AND SPECIFICATION SHEETS.