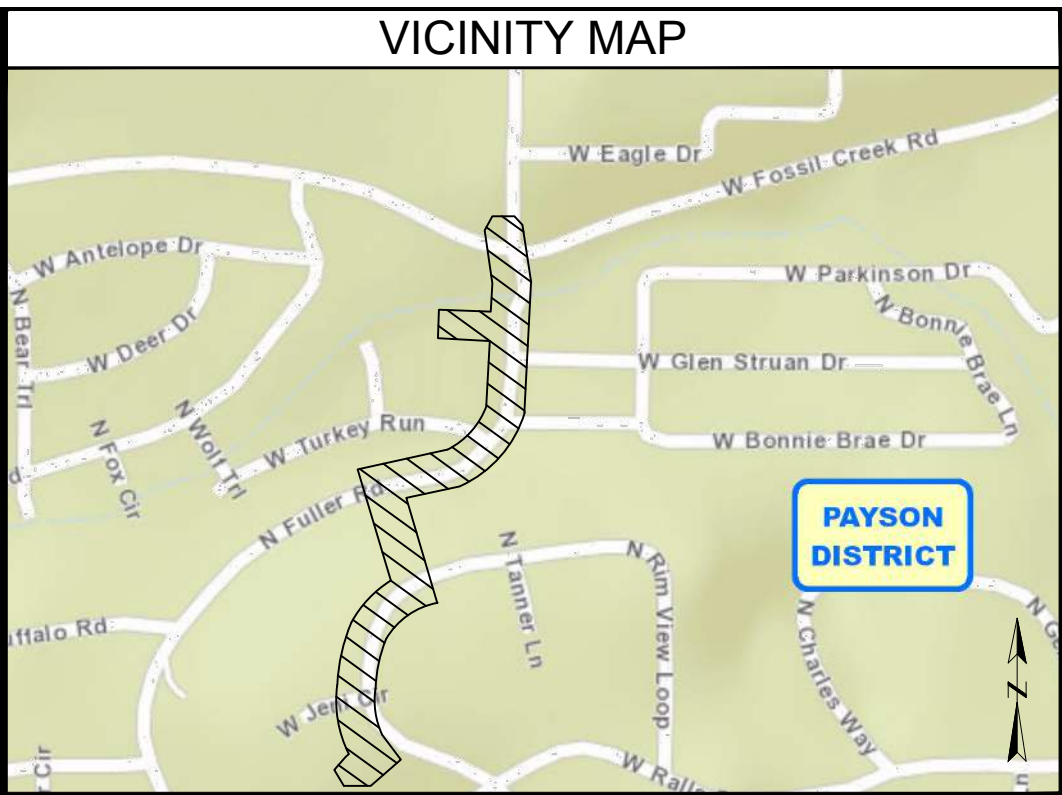
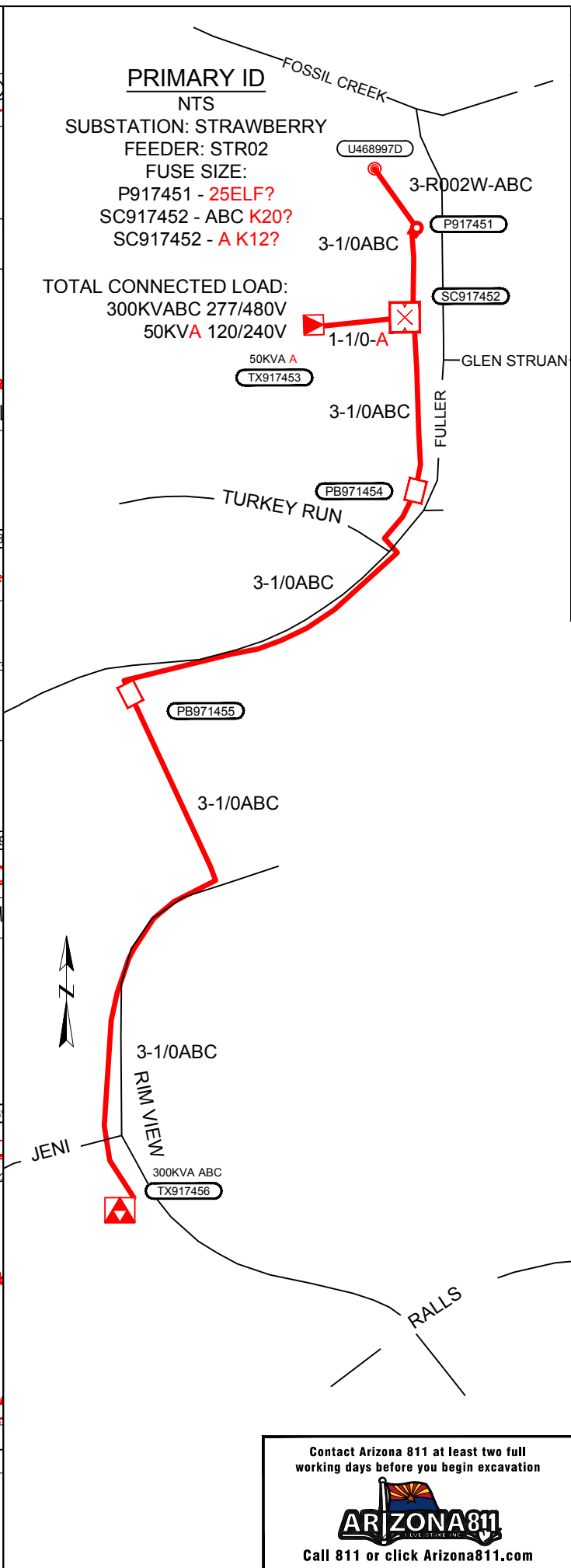




NOT APPROVED FOR CONSTRUCTION PRELIMINARY 9/17/25 — TW —		
DEPT	APPROVED	DATE
ASSET MGMT.		_/_/_/
ECC		_/_/_/
PMAC		_/_/_/
PROJECT COORD.		_/_/_/

GENERAL CONSTRUCTION NOTES

CUSTOMER TO PROVIDE & INSTALL:

1. STAKING PROPERTY CORNERS WITH OFFICIAL SURVEY CAPS, ELEVATIONS AND GRADES. THERE IS A RESTAKING FEE IF RESURVEYING IS REQUIRED DUE TO APS SURVEY STAKES BEING DESTROYED IN THE FIELD.
2. ALL APPROVED TRENCH & CONDUIT MATERIALS IN COMPLIANCE WITH THE A.P.S. TRENCH AGREEMENT & THE TRANSMISSION & DISTRIBUTION CONSTRUCTION STANDARDS, UNLESS OTHERWISE NOTED.

APS TO PROVIDE, CUSTOMER TO INSTALL

1. EQUIPMENT PADS (EXCEPT 3-PHASE TRANSFORMER PADS), J-BOXES, PULL BOXES, FLAT STRAP AND MANHOLES UNLESS NOTED OTHERWISE. PLEASE CONTACT CSR TO ARRANGE TO PICK UP YOUR MATERIAL.

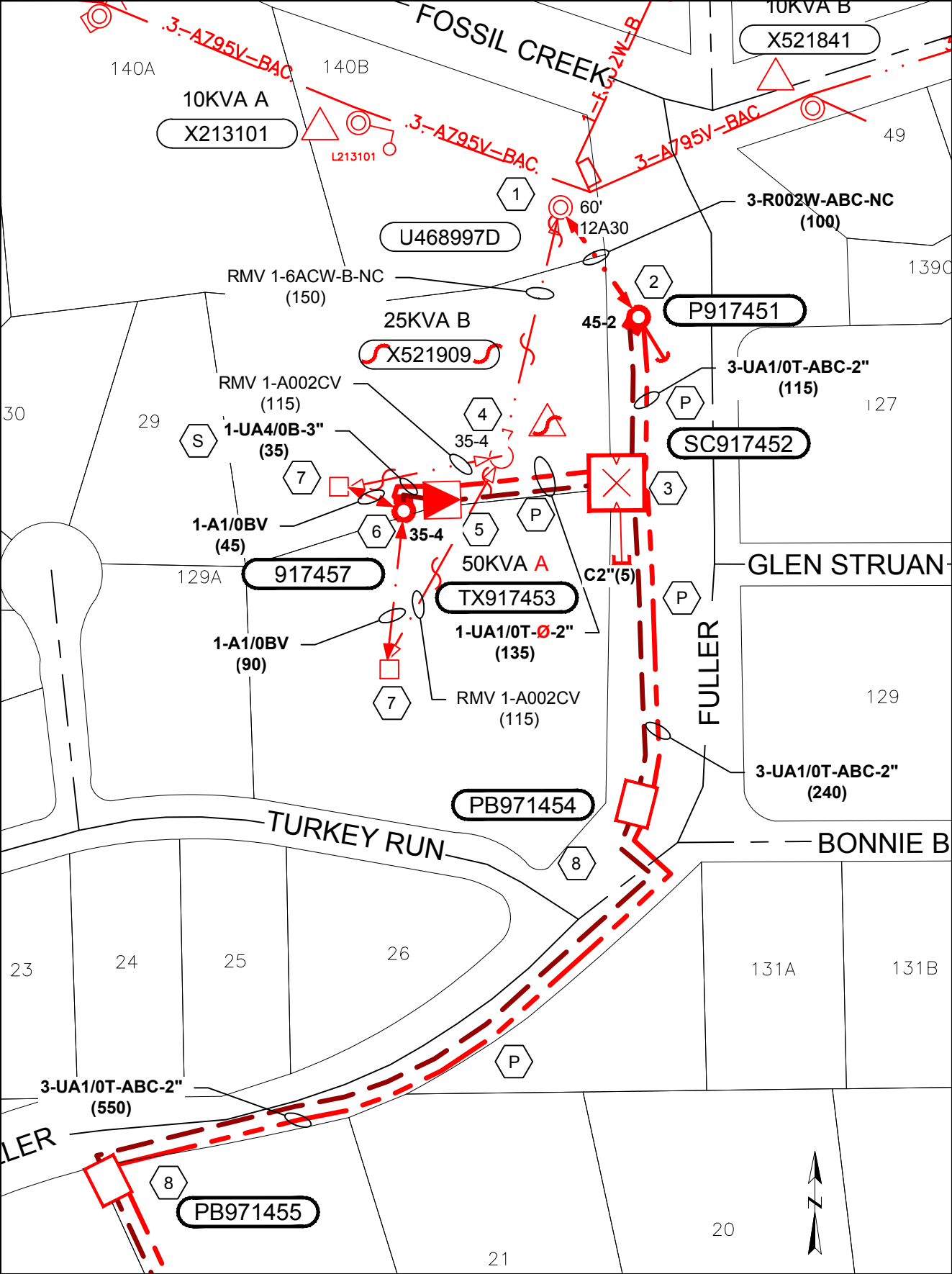
COORDINATE WITH WO# _____

Curbs and Sidewalks

CURBS AND SIDEWALKS MUST BE INSTALLED PRIOR TO THE

AS BUILT			
	As Drawn	With Redlines	Responsible Person Date
OH Facilities	☐	☐	_____
UG Facilities	☐	☐	_____
Street Lights	☐	☐	_____
Other Work	☐	☐	_____
Trench & Conduit	☐	☐	_____
Final Job			_____
Package Review			_____

WA754794 REV01 PSWID SV3 WELL 4889 N RIM VIEW STRAWBERRY PREM ID:2881994225 FEEDER: STR02		
UTILITIES KEY		
EXISTING		PROPOSED
W	WATER	W
S	SEWER	S
G	GAS	G
SD	STORM DRAIN	SD
IRR	IRRIGATION	IRR
TS	TRAFFIC SIGNAL	TS
T	TELCO	T
CATV	CABLE TV	CATV
FO	FIBER	FO
OH TRANSMISSION (69KV)*		
OH PRIMARY (12.470/7.200V)*		
OH SECONDARY/SERVICE (120/240V)*		
UG TRANSMISSION (69KV)*		
UG PRIMARY (12.470/7.200V)*		
UG SECONDARY/SERVICE (120/240V)*		
SPARE CONDUIT		
TRENCH RUNNING LINE		
* UNLESS OTHERWISE NOTED		
APS SYMBOL LEGEND		
EXISTING		PROPOSED
	PADMOUNT TRANSFORMER	
	SWITCHING CABINETS	
	1Ø SWITCHING CABINET	
	OH/UG CAPACITOR BANK	
	J-BOX / PULL BOX	
	MANHOLES	
	OH TRANSFORMER	
	OH SWITCH (KPF)	
	APS OWNED POLE	
	APS OWNED STEEL POLE	
	APS OWNED JOINT USE POLE	
	DIP (TRANSITION) POLE	
	STREET LIGHT	
	DUSK TO DAWN LIGHT	
QUARTER SECTION GRID DATA		
T12N	R8E	Sec 22 SW 1/4 MAP#
T12N	R8E	Sec 27 NW 1/4 MAP#
CONTACT: TODD WHEELER		
PHONE:		MOBILE: 928-970-0392
INSPECTOR:		
PHONE:		MOBILE:
REVISION		
DATE	DESCRIPTION	BY
WA754794 PSWID SV3 WELL		
FILE:APSCAD.DWT		
BY: TODD WHEELER		DATE: 9/17/25
SCALE: 1:100		SHEET 1 OF 3



- 1

REMOVE

3190.MC1B2B2 DE NC FULL 1Ø

INSTALL

3190.MC3B2B2 DE NC FULL 3Ø
- 2

INSTALL

1907.452W 45' STEEL POLE

3460.SC3AB2 FULL FLAT DE NC 3Ø

5259.S1RB2 3Ø 1/0 DIP BRACKET MNT

2640.L25(3) 12 ELF FUSE

6904.A10MK ANCHOR W/2GUYS
- 3

INSTALL

8477.12 3Ø SWITCHING CABINET 1 GANG 3 FUSED

2665.K20(3) SMU WITH SILENCER

2665.K12(1) SMU WITH SILENCER

8542.0B.CUSTRQ VAULT BOX

(APS TO PROVIDE CUST TO INSTALL)

2894.FA121(4) ELBOWS

2894.C21(5) DUST CAPS

2895.FAA21(3) BUSHING ADAPTER W ELBOW

2470.A (4) FAULT INDICATORS
- 4

REMOVE

1905.354 35' POLE

3275.WC1AD2 1Ø CLN DE NC

7105.WD12 1Ø OH XFMR 25KVA 120/240V

6013.WDJ SECONDARY SPOOL
- 5

INSTALL

7624.B132. 50KVA XFMR UG AØ

7922.CUSTRQ PAD

(APS TO PROVIDE CUST TO INSTALL)

2701.B LABOR
- 6

INSTALL

1905.354 35' POLE

5055.WG 4/0 SECONDARY UP-DIP

6013.WDJ SECONDARY SPOOL

- 7

REMOVE(2 LOCATIONS)

6120.D WEATHER HEAD SVC ATTACHMENT

INSTALL(2 LOCATIONS)

6120.D WEATHER HEAD SVC ATTACHMENT
- 8

INSTALL(2 LOCATIONS)

8718.AXG.CUSTRQ PULL BOX

(APS TO PROVIDE CUST TO INSTALL)

8716.A3 SPLICES
- 9

INSTALL

7666.B495 300KVA XFMR 3Ø 277/480V

2709.UA750DD SHEAR LUG TERM

CUSTOMER TO POUR PAD IN PLACE
- 10

INSTALL

9045.A NEW SERVICE COM AMI METER

2709.UA750DD SHEAR LUG TERM
- M

INSTALL

8881.DQ(45) 2" PLUG

8881.GQ(6) 4" PLUG

8760.0(6) MARKER BALL

8895.MR(9000) FLAT STRAP

8895.ML(20) LUBE GALLON
- W

REMOVE

6252.C006V.M100(300) 12KV #6 PRI OH

6260.A002C.V(200) #2 TRI OH

INSTALL

6215.UA1/0T.M100(6500) 12KV 1/0 PRI UG

6220.UA750DD.V(120) 277/480V 750 QUAD UG

6251.R002W.M100(400) 12KV #2 PRI OH

6220.UA4/0BR.M100(130) 120/240V 4/0 UG TRI

6260.A1/0B.V(200) 1/0 TRI OH

WA754794 REV01

PSWID SV3 WELL

4889 N RIM VIEW

STRAWBERRY

PREM ID:2881994225

FEEDER: STR02

UTILITIES KEY

EXISTING	PROPOSED
W WATER	W WATER
S SEWER	S SEWER
G GAS	G GAS
SD STORM DRAIN	SD STORM DRAIN
IRR IRRIGATION	IRR IRRIGATION
TS TRAFFIC SIGNAL	TS TRAFFIC SIGNAL
T TELCO	T TELCO
CATV CABLE TV	CATV CABLE TV
FO FIBER	FO FIBER
OH TRANSMISSION (69KV)*	
OH PRIMARY (12,470/7,200V)*	
OH SECONDARY/SERVICE (120/240V)*	
UG TRANSMISSION (69KV)*	
UG PRIMARY (12,470/7,200V)*	
UG SECONDARY/SERVICE (120/240V)*	
SPARE CONDUIT	
TRENCH RUNNING LINE	
* UNLESS OTHERWISE NOTED	

APS SYMBOL LEGEND

EXISTING	PROPOSED

QUARTER SECTION GRID DATA

T12N	R8E	Sec 22 SW 1/4	MAP#
T12N	R8E	Sec 27 NW 1/4	MAP#

CONTACT: TODD WHEELER

PHONE: MOBILE: 928-970-0392

INSPECTOR:

PHONE: MOBILE:

REVISION

DATE	DESCRIPTION	BY

WA754794

PSWID

SV3 WELL

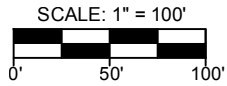
FILE:APSCAD.DWT

BY: TODD WHEELER DATE: 9/17/25

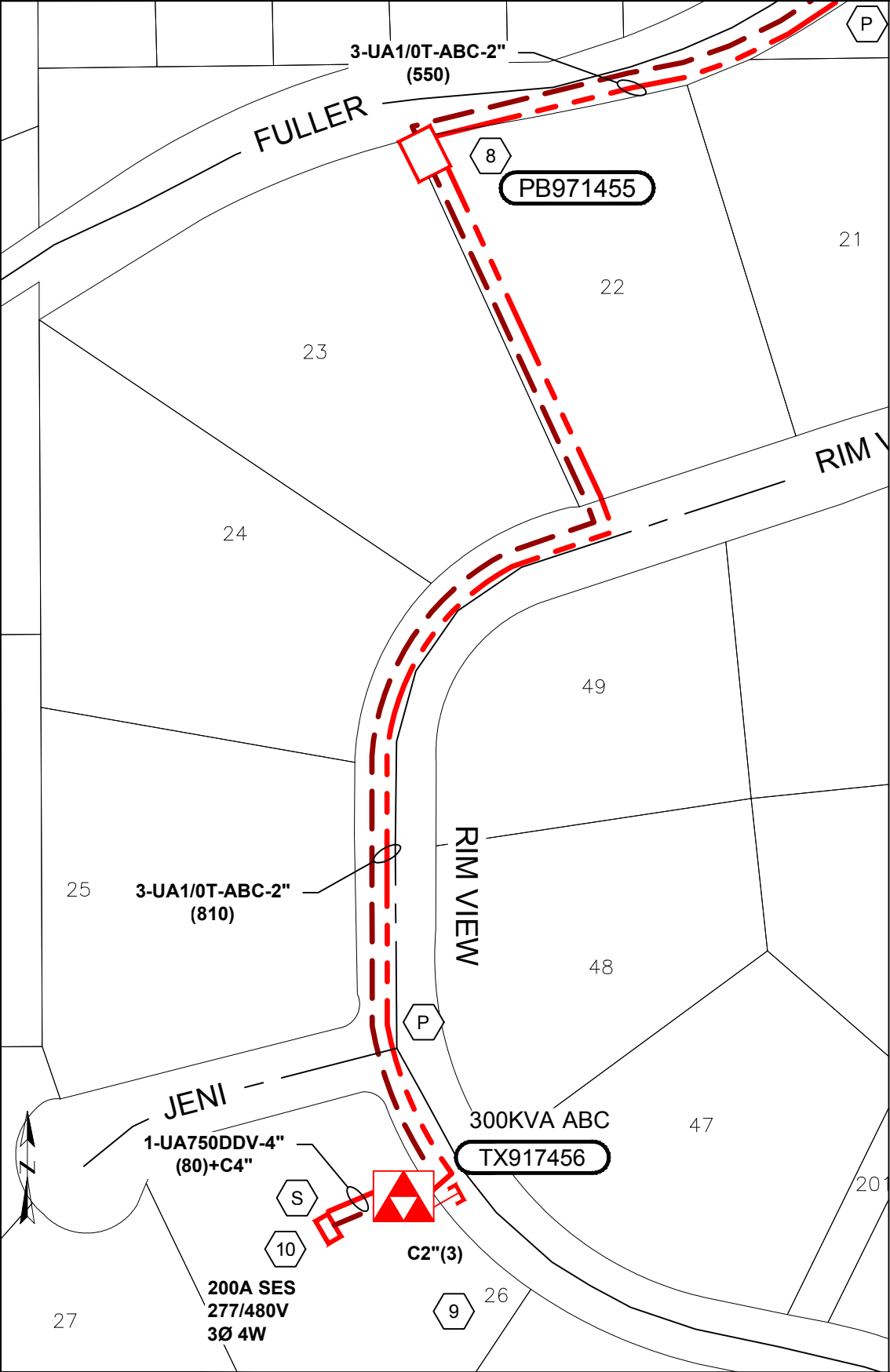
SCALE: 1:100 SHEET 2 OF 3

Contact Arizona 811 at least two full working days before you begin excavation

Call 811 or click Arizona811.com



9/17/2025 10:26 AM DESIGN DRAWING SHALL BE PRINTED ON "B" OR TABLOID/LEDGER SIZE (11"X17") PAPER.



- 1

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3190.MC3B2B2 DE NC FULL 3Ø
- 2

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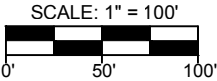
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6220.UA4/0BR.M100(130) 120/240V 4/0 UG TRI
6260.A1/0B.V(200) 1/0 TRI OH

TRANSFORMER ORDER (OVERHEAD OR UNDERGROUND SINGLE PHASE TRANSFORMER)								
OPERATING NO.	KVA	INST/REM	PHASING	EQUIPMENT NO.	SERIAL NO.	INSTALLED VOLTAGE		ADDRESS
						PRIMARY	SECONDARY	
X521609	25	REM	B			12KV	120/240V	
TX917453	50	INST				12KV	120/240V	
TX892190	300	INST	A B C			12KV	277/480V	

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WA754794 REV01
PSWID SV3 WELL
4889 N RIM VIEW
STRAWBERRY
PREM ID:2881994225
FEEDER: STR02

UTILITIES KEY			
EXISTING		PROPOSED	
	WATER		WATER
	SEWER		SEWER
	GAS		GAS
	STORM DRAIN		STORM DRAIN
	IRRIGATION		IRRIGATION
	TRAFFIC SIGNAL		TRAFFIC SIGNAL
	TELCO		TELCO
	CABLE TV		CABLE TV
	FIBER		FIBER
OH TRANSMISSION (69KV)*			
OH PRIMARY (12,470/7,200V)*			
OH SECONDARY/SERVICE (120/240V)*			
UG TRANSMISSION (69KV)*			
UG PRIMARY (12,470/7,200V)*			
UG SECONDARY/SERVICE (120/240V)*			
SPARE CONDUIT			
TRENCH RUNNING LINE			
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APS SYMBOL LEGEND			
EXISTING		PROPOSED	
	PADMOUNT TRANSFORMER		PADMOUNT TRANSFORMER
	SWITCHING CABINETS		SWITCHING CABINETS
	1Ø SWITCHING CABINET		1Ø SWITCHING CABINET
	OH/UG CAPACITOR BANK		OH/UG CAPACITOR BANK
	J-BOX / PULL BOX		J-BOX / PULL BOX
	MANHOLES		MANHOLES
	OH TRANSFORMER		OH TRANSFORMER
	OH SWITCH (KPF)		OH SWITCH (KPF)
	APS OWNED POLE		APS OWNED POLE
	APS OWNED STEEL POLE		APS OWNED STEEL POLE
	APS OWNED JOINT USE POLE		APS OWNED JOINT USE POLE
	DIP (TRANSITION) POLE		DIP (TRANSITION) POLE
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CONTACT: TODD WHEELER

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REVISION		
DATE	DESCRIPTION	BY

WA754794
PSWID
SV3 WELL
FILE:APSCAD.DWT
BY: TODD WHEELER DATE:9/17/25
SCALE:1:100 SHEET 3 OF 3

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