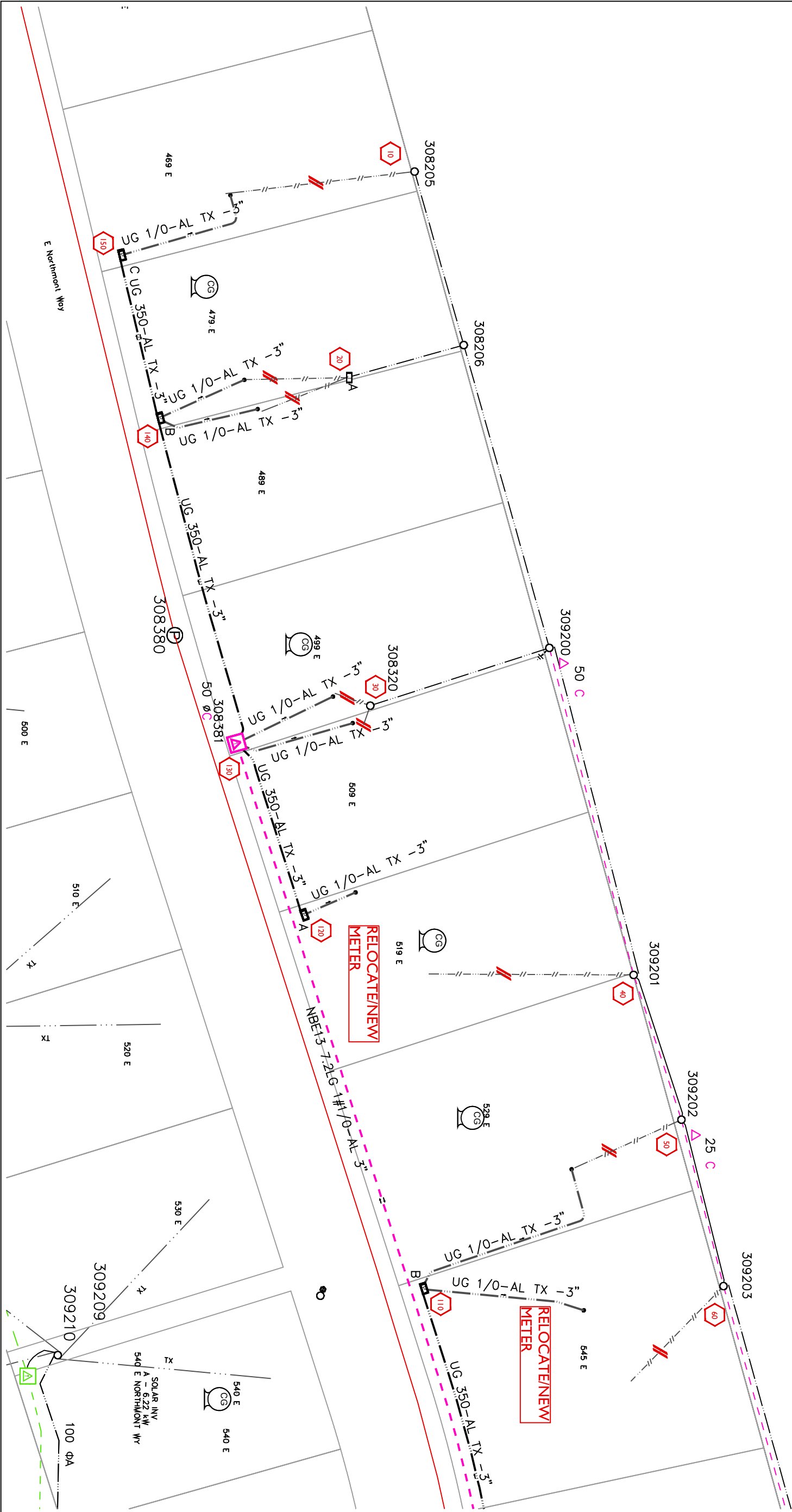
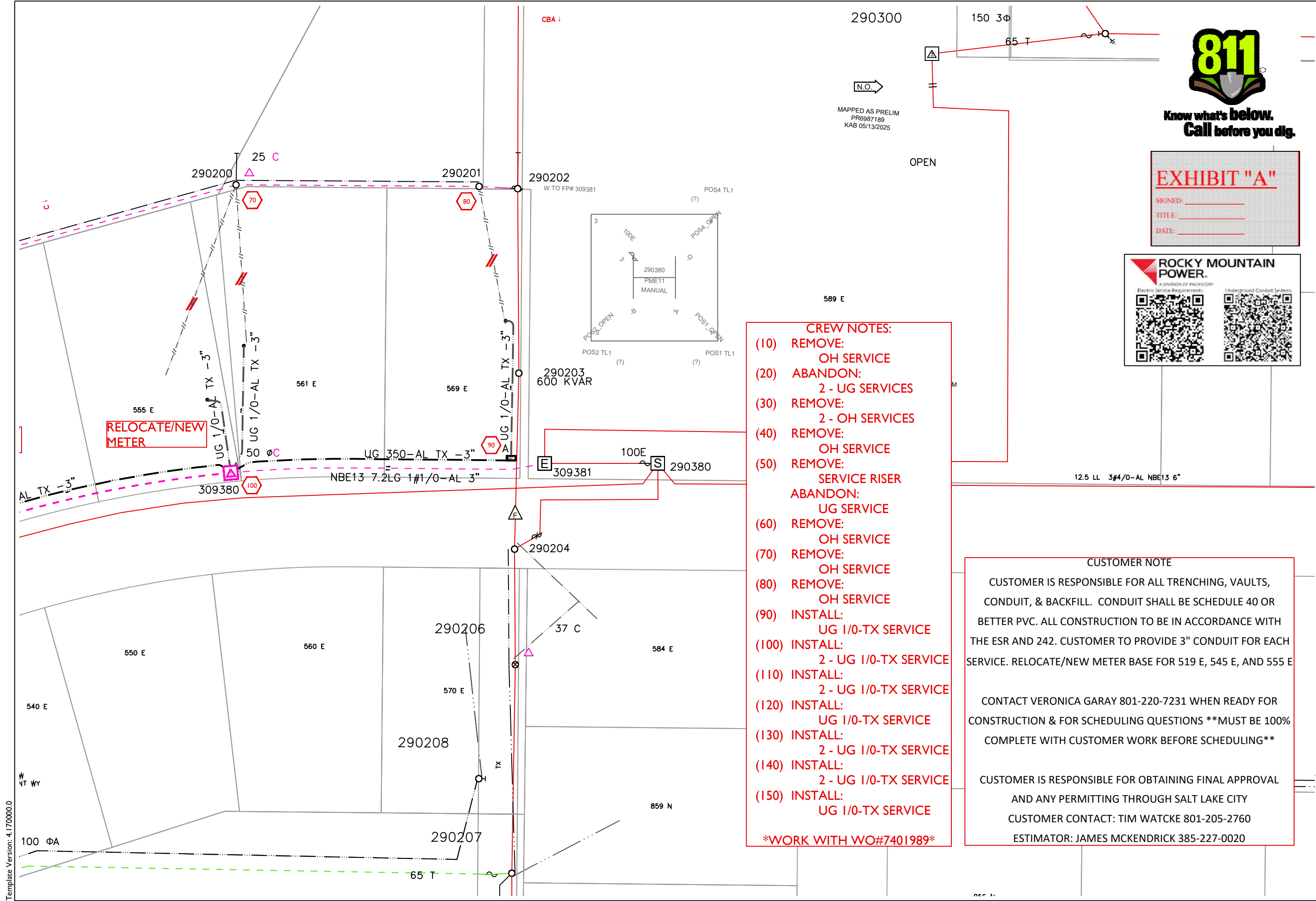


C:\AUD\Design\00745253\00745253.dwg



Foreman		Emp #	Job Start Date		 A BERKSHIRE HATHAWAY ENERGY COMPANY  1 OF 2		
CC#	WO# / REQ#	Map String	Job Complete Date				
11441	007452253	11101001.0					
Customer : TIMOTHY P WATCHKE Address : 529 E NORTHMONT WAY SALT LAKE CITY, UT 84103			Circuit NBE13	Post Jobs ☐ RQII ☐ Posted ☐	EST ID# P42221	Print Date 7/31/2025	Scale 1" = 50'



- CREW NOTES:**
- (10) REMOVE:
OH SERVICE
 - (20) ABANDON:
2 - UG SERVICES
 - (30) REMOVE:
2 - OH SERVICES
 - (40) REMOVE:
OH SERVICE
 - (50) REMOVE:
SERVICE RISER
 - ABANDON:
UG SERVICE
 - (60) REMOVE:
OH SERVICE
 - (70) REMOVE:
OH SERVICE
 - (80) REMOVE:
OH SERVICE
 - (90) INSTALL:
UG 1/0-TX SERVICE
 - (100) INSTALL:
2 - UG 1/0-TX SERVICE
 - (110) INSTALL:
2 - UG 1/0-TX SERVICE
 - (120) INSTALL:
UG 1/0-TX SERVICE
 - (130) INSTALL:
2 - UG 1/0-TX SERVICE
 - (140) INSTALL:
2 - UG 1/0-TX SERVICE
 - (150) INSTALL:
UG 1/0-TX SERVICE
- *WORK WITH WO#7401989***

CUSTOMER NOTE

CUSTOMER IS RESPONSIBLE FOR ALL TRENCHING, VAULTS, CONDUIT, & BACKFILL. CONDUIT SHALL BE SCHEDULE 40 OR BETTER PVC. ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE ESR AND 242. CUSTOMER TO PROVIDE 3" CONDUIT FOR EACH SERVICE. RELOCATE/NEW METER BASE FOR 519 E, 545 E, AND 555 E

CONTACT VERONICA GARAY 801-220-7231 WHEN READY FOR CONSTRUCTION & FOR SCHEDULING QUESTIONS **MUST BE 100% COMPLETE WITH CUSTOMER WORK BEFORE SCHEDULING**

CUSTOMER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL AND ANY PERMITTING THROUGH SALT LAKE CITY
CUSTOMER CONTACT: TIM WATCKE 801-205-2760
ESTIMATOR: JAMES MCKENDRICK 385-227-0020



Know what's below.
Call before you dig.

EXHIBIT "A"

SIGNED: _____
TITLE: _____
DATE: _____



Foreman		Emp #		Job Start Date		 A BERKSHIRE HATHAWAY ENERGY COMPANY		2 OF 2	
CC#		WO# / REQ#		Map String		Job Complete Date			
11441		007452253		11101001.0					
Customer : TIMOTHY P WATCKE		Circuit		Post Jobs		EST ID#		Print Date	
Address : 529 E NORTHMONT WAY		NBE13		RQJL		P42221		7/31/2025	
SALT LAKE CITY, UT 84103				Posted				Scale	
								1" = 50'	