
 Your Touchstone Energy® Cooperative 	Proj Coord: <b>Jared Odom</b>	Revised By:	Const. Coord:	Sub/Circuit/Phase:	Work Order: <b>202006022</b>
	PC Cell: <b>303-637-1317</b>	Date:	CC Cell:	Right of Way (All): <input type="checkbox"/>	Service Order: <b>2020022483</b>
	Designed By: <b>Michael Neu</b>	ROW Agent:		Spec. Equipment: <input type="checkbox"/>	Project Name: <b>ECC EV Chargers</b>
	Designer Cell: <b>720-252-3748</b>			Primary/CT Metering: <input type="checkbox"/>	Description: <b>ECC EV Chargers</b>
	Design Comp Date: <b>6/25/2020</b>			Locates Req'd: <input type="checkbox"/>	



Equipment Loc:	Svc Address: <b>450 POWERS ST</b>
Service Loc: <b>4419</b>	City: <b>ERIE</b>
Contact Ph: <b>303-926-2700</b>	County:
	Sec/Twn/Rng:

Conductor Summary						
Conductor Size	Status	Placement	Type	# Wires	Span (Ft)	Total
UP 1/0 EPR C	New	UG	PRIMARY	6	30	270
UP 1/0 EPR	Retired	UG	PRIMARY	3	25	75

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Bore/Trench Summary		

COMMENTS

Inspection By:	Date:	Construction By:	Date:
Reviewed/Approved By:	Date:		
COVERSHEET	6/30/2020		Page 1 of 1





Your Touchstone Energy® Cooperative

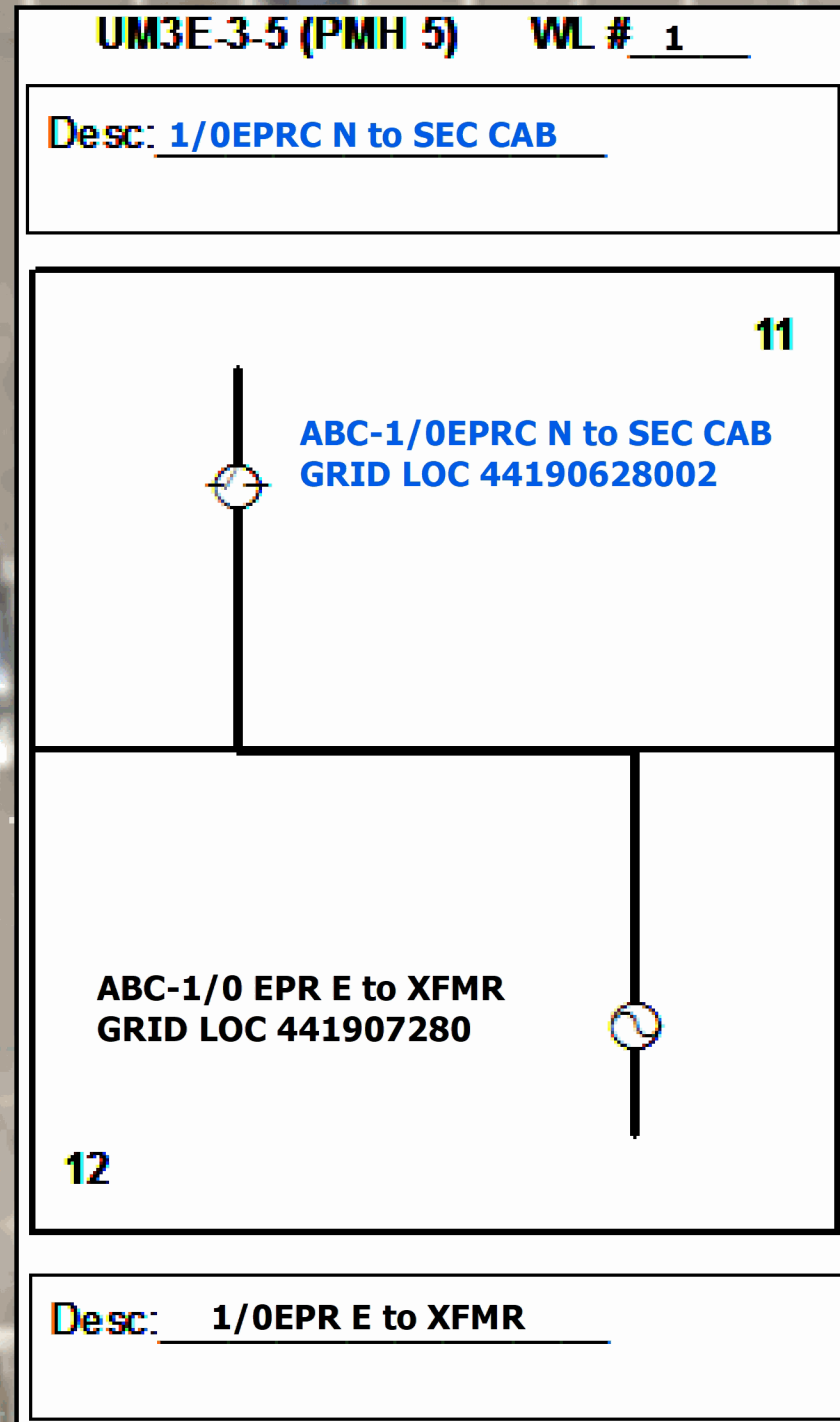


Work Order:	202006022
Service Order:	2020022483
Project Name:	ECC EV Chargers
Description:	ECC EV Chargers
Service Loc:	4419
Customer:	TOWN OF ERIE
Svc Address:	450 POWERS ST
City:	ERIE
County:	

Proj Coordinator:	Jared Odom
PC Cell:	303-637-1317
Designer:	Michael Neu
Designer Cell:	720-252-3748
Design Comp Date:	06/25/2020

Legend	
STRUCTURES	DEVICES
Poles	Switches
Junction Cab	Fuses
Pedestal	Regulators
Switch Cab	Capacitors
Vault	Sectionalizers
Pull Box	Step Trans
LOCATIONS	Oil Reclosers
Fiber	Elec. Reclosers
UG	Sub. Reclosers
Consumer	MISCELLANEOUS
TRANSFORMERS	Open Points
OH 1PH	Lights
OH 2PH	Anchors
OH 3PH	CONDUCTOR
UG 1PH	OH Prim
UG 3PH	UG Prim
METER PEDESTALS	OH Sec
Single	UG Sec
Multi	

Reviewed/Approved By:
Date:



Disclaimer: The design and map print is not survey grade, nor set to a specific scale.