

Brook Ct, La Crosse, WI
 Gas Main Renewal
 WO#: 111707743
 Umbrella ID: 1000025733

INSTALL:
 ±650' of 2" PE Main
 (x1) 2" TDW 3-Way Control Tee
 (x1) 2" TDW Line Stopper
 (x1) 2" Transition
 (x1) 2" PE End Cap
 (x1) 2" Weld Cap
 (x1) 2" EF Coupling
 (x1) 2" PE Ball Valve & Box
 (x1) CP Test Station & Box
 (x9) Service ATTO
 (x9) 2x½ Service Tee
 (x9) ½" PE End Cap
 (x9) ½" PE EF Coupling
 (x9) ½" PE 450 EFV
 ±130' of ½" PE Svc Pipe
 (x13) Marker Balls

ABANDON:
 ±570' of 2" Steel

La Crosse City Permit

7 Svc Renewals on Separate WOs

9 Svc ATTOs:
 3002 Ward Ave
 2826 Brook Ct
 2827 Brook Ct
 2831 Brook Ct
 2832 Brook Ct
 2839 Brook Ct
 2845 Brook Ct
 2848 Brook Ct
 2852 Brook Ct

INSTALL:
 ±650' of 2" PE Main
 60' ROW on Brook Ct

INSTALL:
 (x1) 2" PE End Cap

ABANDON:
 ±570' of 2" Steel

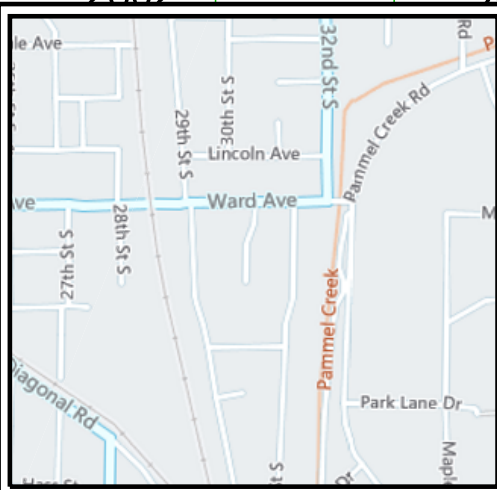
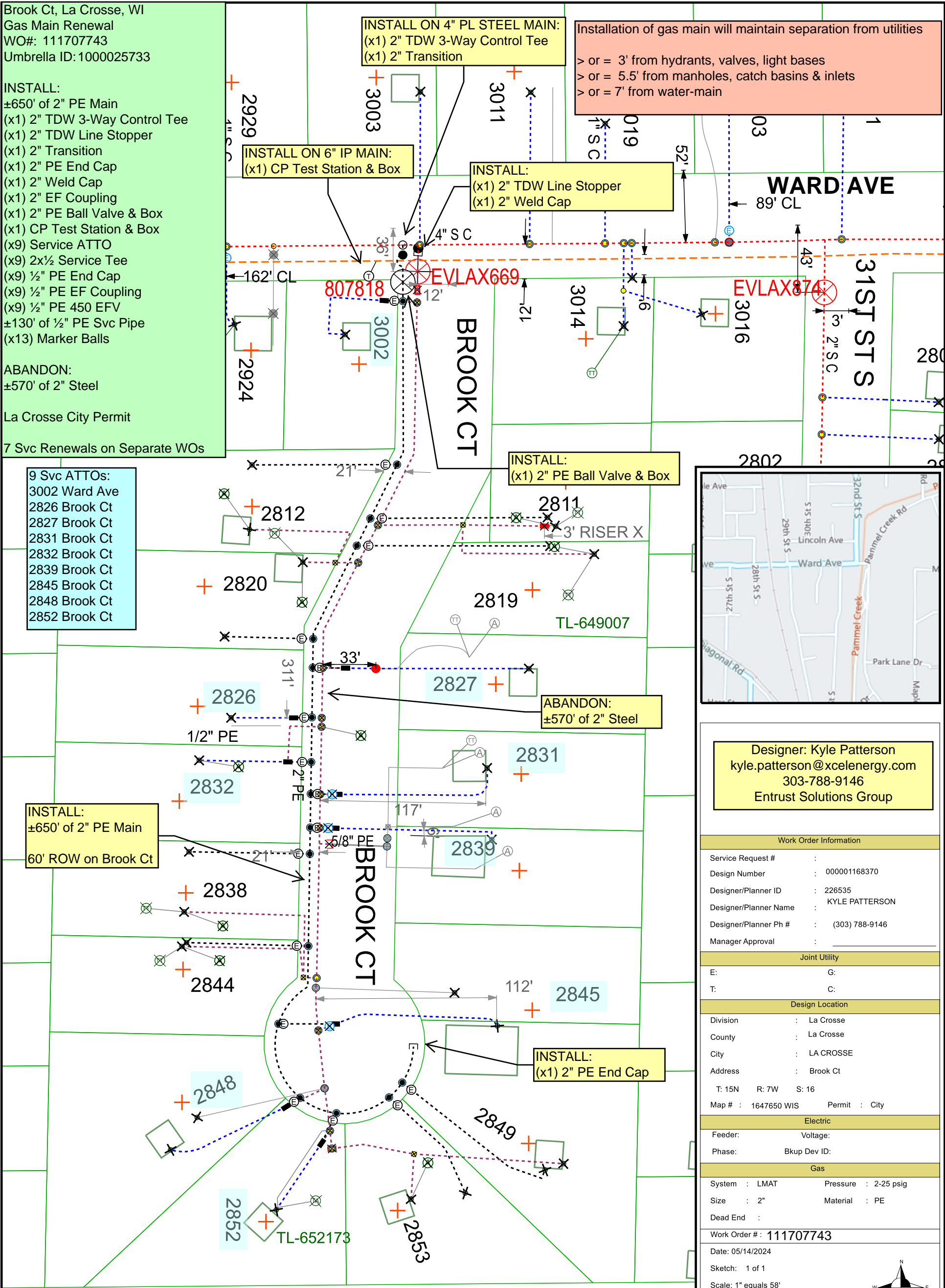
INSTALL ON 4" PL STEEL MAIN:
 (x1) 2" TDW 3-Way Control Tee
 (x1) 2" Transition

INSTALL ON 6" IP MAIN:
 (x1) CP Test Station & Box

INSTALL:
 (x1) 2" TDW Line Stopper
 (x1) 2" Weld Cap

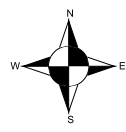
INSTALL:
 (x1) 2" PE Ball Valve & Box

Installation of gas main will maintain separation from utilities
 > or = 3' from hydrants, valves, light bases
 > or = 5.5' from manholes, catch basins & inlets
 > or = 7' from water-main



Designer: Kyle Patterson
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 303-788-9146
 Entrust Solutions Group

Work Order Information	
Service Request #	:
Design Number	: 000001168370
Designer/Planner ID	: 226535
Designer/Planner Name	: KYLE PATTERSON
Designer/Planner Ph #	: (303) 788-9146
Manager Approval	:
Joint Utility	
E:	G:
T:	C:
Design Location	
Division	: La Crosse
County	: La Crosse
City	: LA CROSSE
Address	: Brook Ct
T: 15N	R: 7W S: 16
Map #	: 1647650 WIS Permit : City
Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:
Gas	
System	: LMAT Pressure : 2-25 psig
Size	: 2" Material : PE
Dead End	:
Work Order #: 111707743	
Date: 05/14/2024	
Sketch: 1 of 1	
Scale: 1" equals 58'	



CONSTRUCTION USE ONLY

NO CHANGES (BUILT AS DESIGNED)
 CHANGES MADE AS INDICATED
 (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

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