



Town of Watertown  
246 Warren Street  
Watertown MA 02135

Account Number  
4000-409-3585

PLEASE PAY \$3,959.00  Due BY: 2/13/2021
--

EVERSOURCE ENERGY

Thank you for your new work request for electric service. To process your request a customer cost of \$3,959.00 is required (payable to Eversource Electric Company).

For more information, please contact the New Customer Connections Department 1-888-633-3979 and reference WO# 02405498. Thank you.

**Service Provided to**

1 Concord Rd, Watertown MA 02135

Account Summary	
Previous Bill	0.00
Payments - Thank you	0.00
<b>Amount Due</b>	<b>\$3,959.00</b>



**INVOICE**

**Customer**

<b>Name</b>	Town of Watertown		
<b>Address</b>	246 Warren Street		
<b>City</b>	Watertown	<b>State</b> MA	<b>ZIP</b> 02472
<b>Phone</b>	617-924-0439		

**Work Order Info**

<b>WO#</b>	2405498
<b>Service Address</b>	246 Warren Street
<b>Service Town</b>	Watertown
<b>Eversource Rep</b>	Kim Khounesombat

Eversource Work

Outside Services

Labor	1,197
Material	1,083
Outside Services	1,679
Vehicles	
Revenue Credit	
<i>Subtotal</i>	
Carrying Charge (15.4%)	
Private Property Charges	
Design Deposit	
<b>TOTAL</b>	<b>\$3,959</b>

\*\* Tax Reform Act of 1986

That a utility report an item of gross income the value of any property, including money that it receives to provide, or encourage the provision of services to or for the benefit of the person transferring the property. A utility is considered as having recieved property to encourage the provision of services if the receipt of the property is a prerequisite to the provision of the services if the receipt of the property results in the provision of services earlier than would have been the case had the property not been received or if the receipt of the property otherwise causes the transferor to be favored in any way

The person transferring the property will be considered as having benefited if he is the person who will receive the services, as owner of the property that will receive the services, a former owner of the property that will receive the services, or if he derives any benefit from the property that will receive the services. Accordingly, a builder who transfers property to the utility in order to obtain services for a house that he was paid to build will be considered as having benefited from the provision of the services. This will be the case despite the fact that the builder may never have had ownership interest in the property and may make the transfer to the utility after the house has been completed and accepted

**Please mail your payment to:**  
**Eversource Energy**  
**1165 Massachusetts Avenue Attn:**  
**Dorchester, MA 02125**

Legend

— New conduit  
 - - - Existing conduit  
 ● Existing pole  
 ● Existing Riser

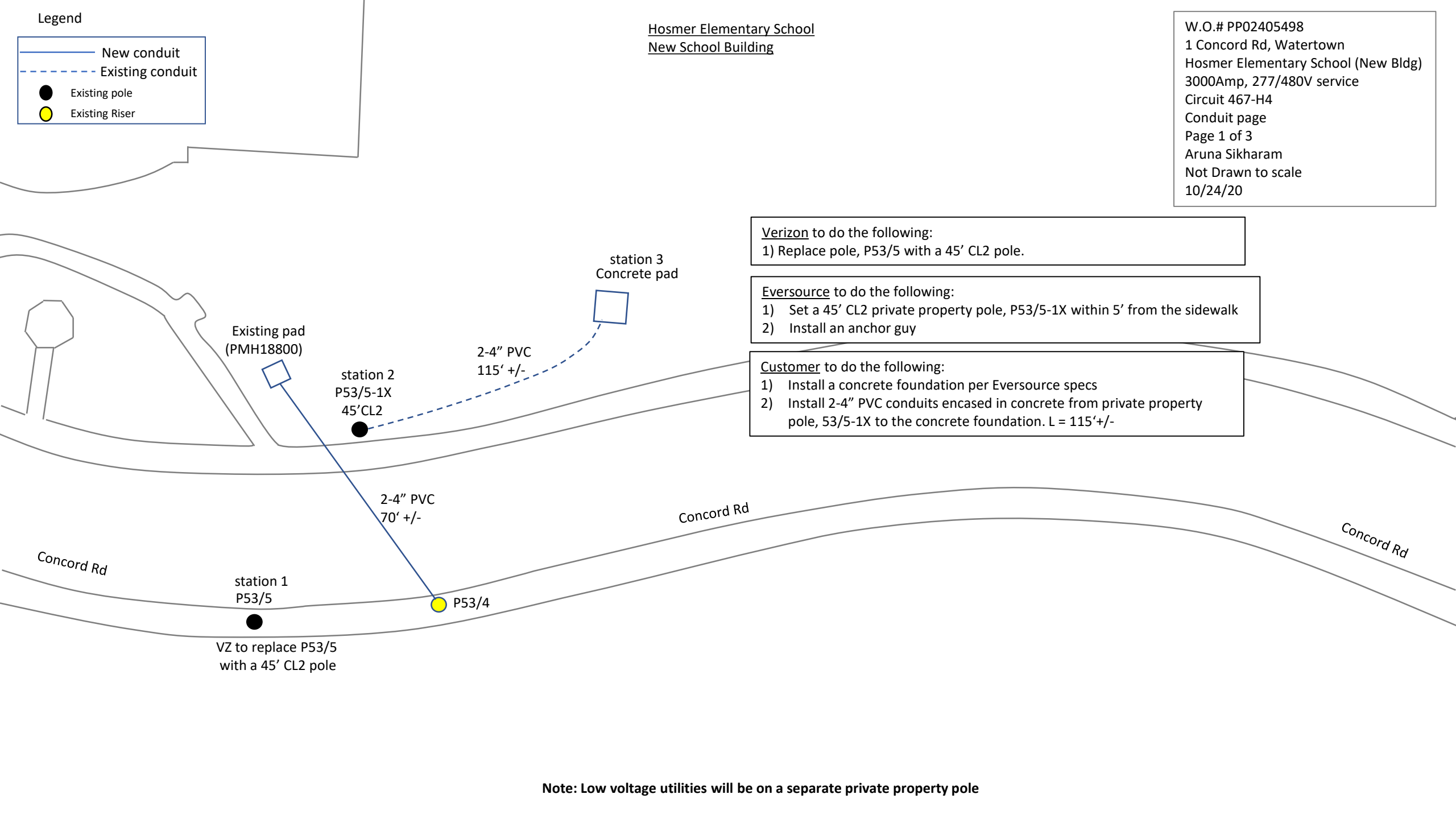
Hosmer Elementary School  
New School Building

W.O.# PP02405498  
 1 Concord Rd, Watertown  
 Hosmer Elementary School (New Bldg)  
 3000Amp, 277/480V service  
 Circuit 467-H4  
 Conduit page  
 Page 1 of 3  
 Aruna Sikharam  
 Not Drawn to scale  
 10/24/20

Verizon to do the following:  
 1) Replace pole, P53/5 with a 45' CL2 pole.




Eversource to do the following:  
 1) Set a 45' CL2 private property pole, P53/5-1X within 5' from the sidewalk  
 2) Install an anchor guy

Customer to do the following:  
 1) Install a concrete foundation per Eversource specs  
 2) Install 2-4" PVC conduits encased in concrete from private property pole, 53/5-1X to the concrete foundation. L = 115'+/-



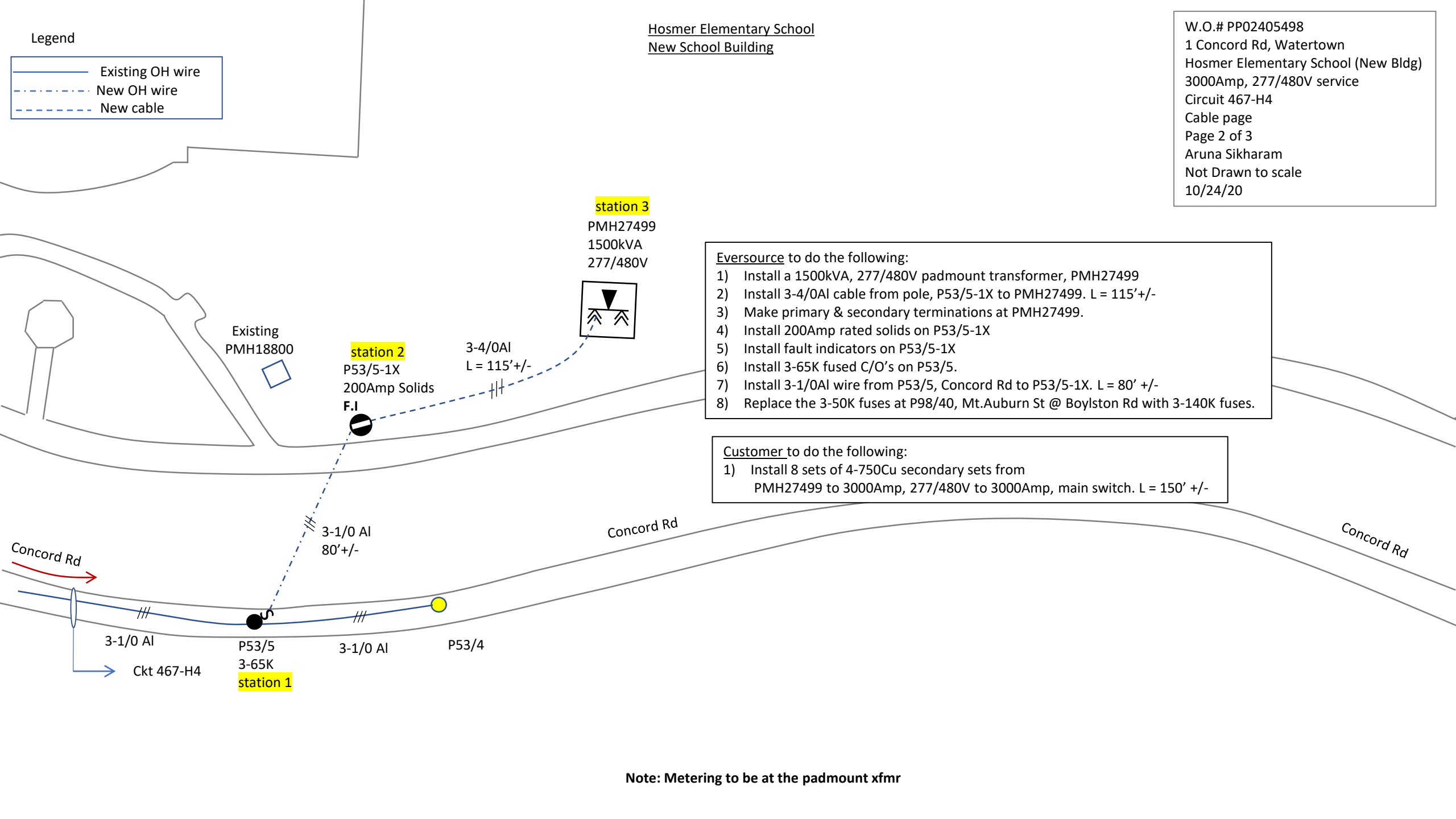
Note: Low voltage utilities will be on a separate private property pole

Legend

-  Existing OH wire
-  New OH wire
-  New cable

Hosmer Elementary School  
New School Building

W.O.# PP02405498  
 1 Concord Rd, Watertown  
 Hosmer Elementary School (New Bldg)  
 3000Amp, 277/480V service  
 Circuit 467-H4  
 Cable page  
 Page 2 of 3  
 Aruna Sikharam  
 Not Drawn to scale  
 10/24/20



**station 3**  
 PMH27499  
 1500kVA  
 277/480V



**station 2**  
 P53/5-1X  
 200Amp Solids  
 F.I

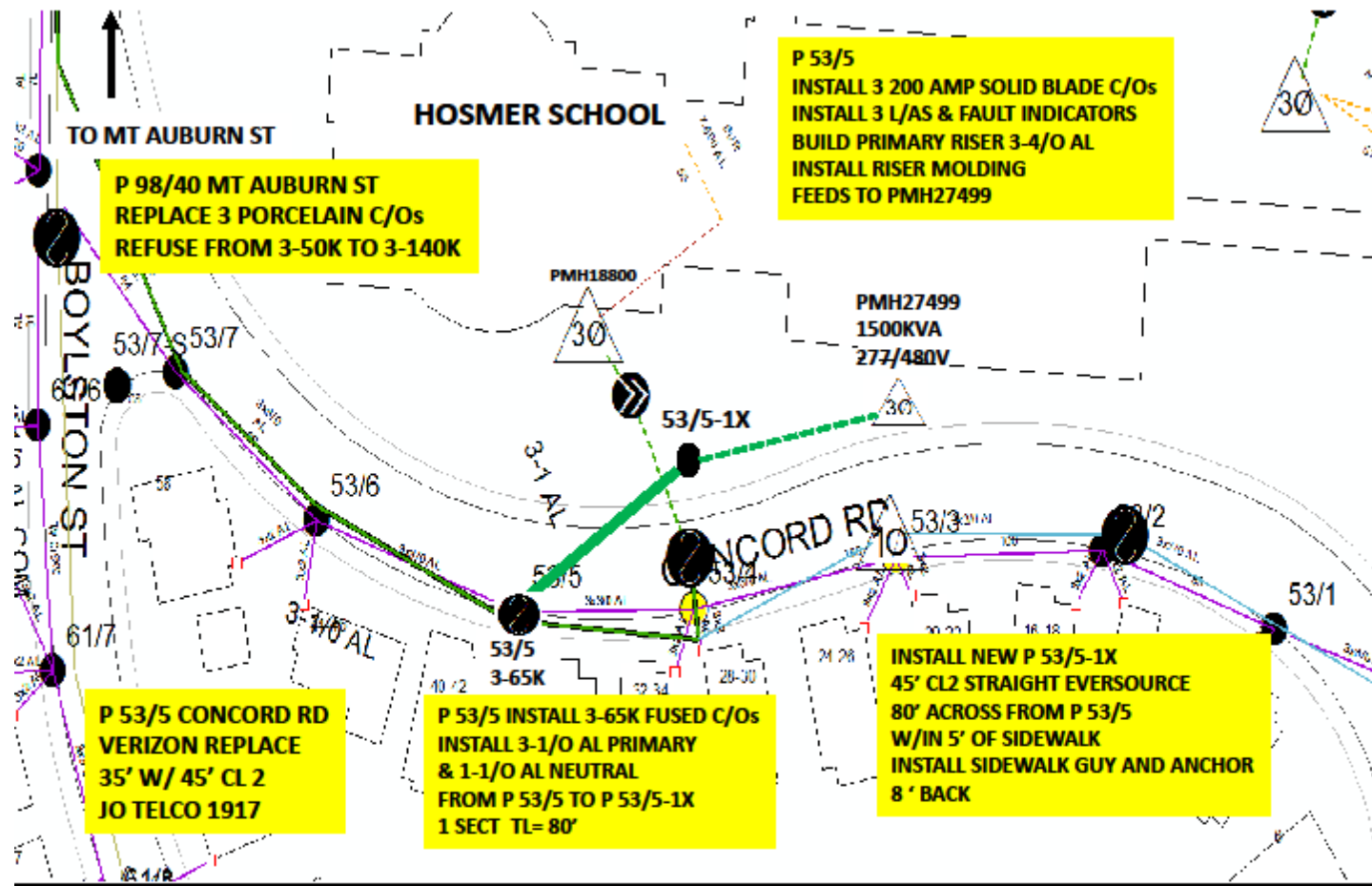
Existing  
 PMH18800



- Eversource to do the following:
- 1) Install a 1500kVA, 277/480V padmount transformer, PMH27499
  - 2) Install 3-4/0Al cable from pole, P53/5-1X to PMH27499. L = 115' +/-
  - 3) Make primary & secondary terminations at PMH27499.
  - 4) Install 200Amp rated solids on P53/5-1X
  - 5) Install fault indicators on P53/5-1X
  - 6) Install 3-65K fused C/O's on P53/5.
  - 7) Install 3-1/0Al wire from P53/5, Concord Rd to P53/5-1X. L = 80' +/-
  - 8) Replace the 3-50K fuses at P98/40, Mt.Auburn St @ Boylston Rd with 3-140K fuses.

- Customer to do the following:
- 1) Install 8 sets of 4-750Cu secondary sets from PMH27499 to 3000Amp, 277/480V to 3000Amp, main switch. L = 150' +/-

Note: Metering to be at the padmount xfmr



**P 53/5**  
 INSTALL 3 200 AMP SOLID BLADE C/Os  
 INSTALL 3 L/AS & FAULT INDICATORS  
 BUILD PRIMARY RISER 3-4/O AL  
 INSTALL RISER MOLDING  
 FEEDS TO PMH27499

**P 98/40 MT AUBURN ST**  
 REPLACE 3 PORCELAIN C/Os  
 REFUSE FROM 3-50K TO 3-140K

**P 53/5 CONCORD RD**  
 VERIZON REPLACE  
 35' W/ 45' CL 2  
 JO TELCO 1917

**P 53/5 INSTALL 3-65K FUSED C/Os**  
 INSTALL 3-1/O AL PRIMARY  
 & 1-1/O AL NEUTRAL  
 FROM P 53/5 TO P 53/5-1X  
 1 SECT TL= 80'

**INSTALL NEW P 53/5-1X**  
 45' CL2 STRAIGHT EVERSOURCE  
 80' ACROSS FROM P 53/5  
 W/IN 5' OF SIDEWALK  
 INSTALL SIDEWALK GUY AND ANCHOR  
 8' BACK

10/31/20

**W.O. PP02405498**  
**1 CONCORD RD HOSMER SCHOOL**  
**WATERTOWN CIR 467-H4**

**OH SKETCH**  
 3 of 3

**EVERSOURCE**  
**CHRIS BROLIN**  
**ECSD**