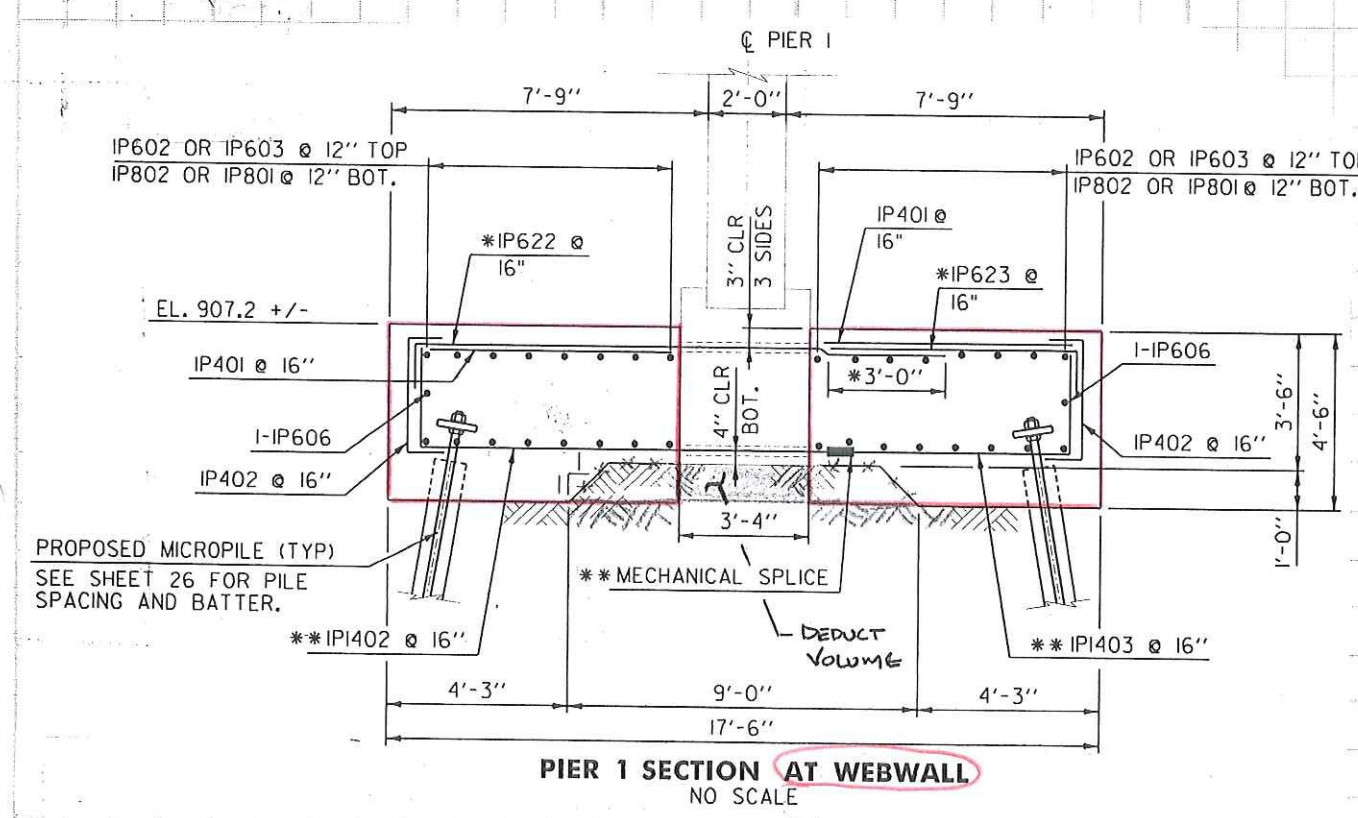


Project Bennington ER BHF 010-1(45) Calculation Sheet Number \_\_\_\_\_  
 Line Item # 521.34 Page Number \_\_\_\_\_ of \_\_\_\_\_  
 Item # 0170 Field Measured by \_\_\_\_\_  
 Item Description CONCRETE, HIGH PERFORMANCE CLASS B  
 Location BRIDGE 9, PIER #1 FOOTING Date \_\_\_\_\_

THE CONTRACTOR GRADED THE AREA BETWEEN THE EXISTING NORTH AND SOUTH FOOTINGS PER THE SKETCH BELOW. THE VOLUME UNDERNEATH THE WEB WAS NOT DEDUCTED IN THE COMPUTATION PREPARED ON 3-21-13 THEREFORE THE DEDUCTION MADE ON THIS SHEET.



LENGTH OF WEB BETWEEN THE EXISTING NORTH & SOUTH FOOTINGS = 15.65'  
 VOLUME TO BE DEDUCTED =  $3.33' (15.65') (1.0') / 27 = 1.93 \text{ cy.}$   
 REVISED TOTAL VOLUME =  $121.69 \text{ cy} - 1.93 \text{ cy} = 119.76 \text{ cy.}$

Pay 119.76 cy. FINAL