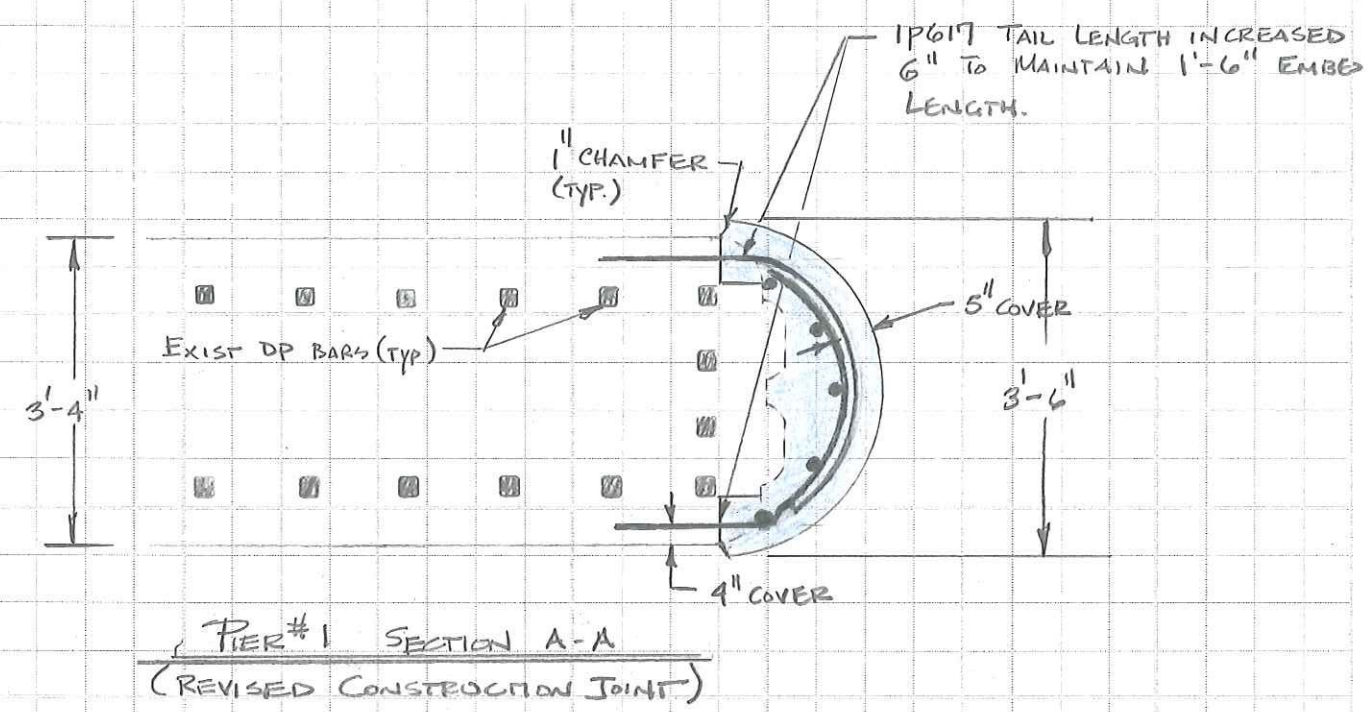


Project Bennington ER BHF 010-1(45) Calculation Sheet Number _____
 Line Item # _____ Page Number _____ of _____
 Item # _____ Field Measured by _____
 Item Description _____
 Location _____ Date _____

AS BUILT PIER #1 NOLING DETAIL



PIER #1 SECTION A-A
(REVISED CONSTRUCTION JOINT)

THE CONTRACTOR WAS ALLOWED TO USE A 42" DIA CAN TO FORM PIER #1
 NOLING. PREVIOUS THE EDGE AT THE CONSTRUCTION JOINT IS CHAMFERED.
 ADDITIONAL CONCRETE WAS REQUIRED AT THE CONSTRUCTION JOINT TO
 ELIMINATE THE ACUTE ANGLE AS SHOWN IN THE ORIGINAL SECTION PER CO. #2.
 THE BARS MARKED IPG11 WERE ADJUSTED TO ENSURE THE MIN EMBEDMENT
 LENGTH OF 1'-6" WAS NOT COMPROMISED.

(RFD)