

NELSON STUD (LAGGING SIDE):

- 1) SLIDE ON A 2" DIAMETER X 1/8" THICK S.S. WASHER AGAINST STEEL BEAM
- 2) SLIDE ON A 2" DIAMETER X 1/8" THICK RUBBER WASHER
- 3) CUT A MAX. 1/2" HOLE IN PRETAK MEMBRANE AND SLIDE ON TO NELSON STUD AGAINST RUBBER WASHER

NELSON STUD (PRETAK SIDE):

- 4) APPLY BEAD OF E.STOP GU AROUND BASE OF NELSON STUD
- 5) SLIDE ON A 2" DIAMETER X 1/8" THICK RUBBER WASHER AGAINST PRETAK
- 6) SLIDE ON A 2" DIAMETER X 1/8" THICK S.S. WASHER
- 7) INSTALL THREADED 1/2" FASTENER/NUT AND TIGHTEN AGAINST PRETAK SHEET

NELSON STUD (CONCRETE POUR SIDE):

- 8) SEAL WITH PM SEALANT

1/2" FULLY THREADED NELSON STUD WELDED TO STEEL I-BEAM

PRETAK,
w/ PSA TOWARDS CONCRETE POUR

I-BEAM OR SOLDIER PILES
WOOD LAGGING / SOE

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BLINDSIDE VERTICAL PENETRATION - NELSON STUD



SYSTEM NAME

PRETAK HW

DRAFTER

RJT

DRAWING NUMBER

52.326.3

DATE

7/15/2022

PRETAK HW

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