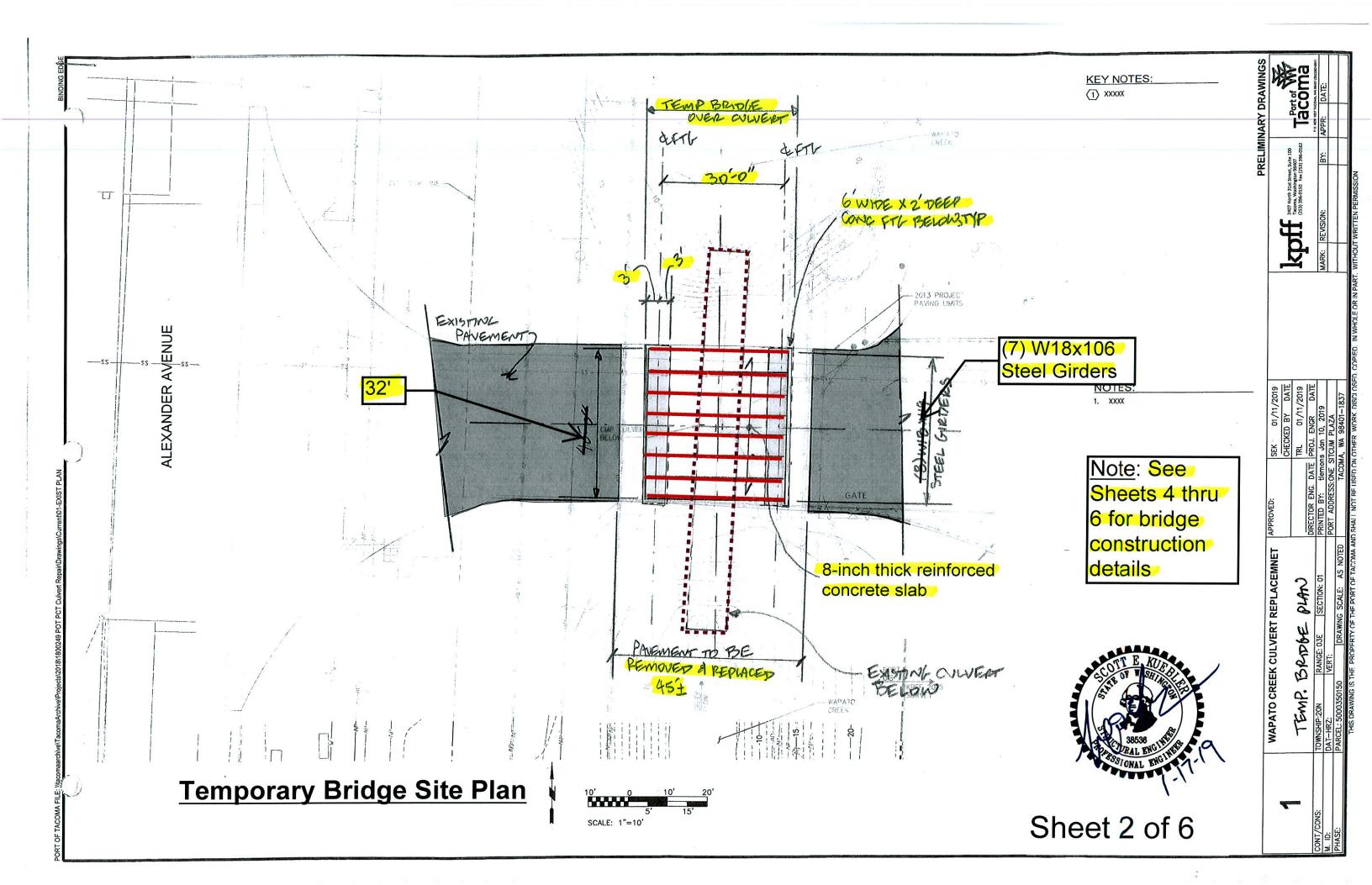
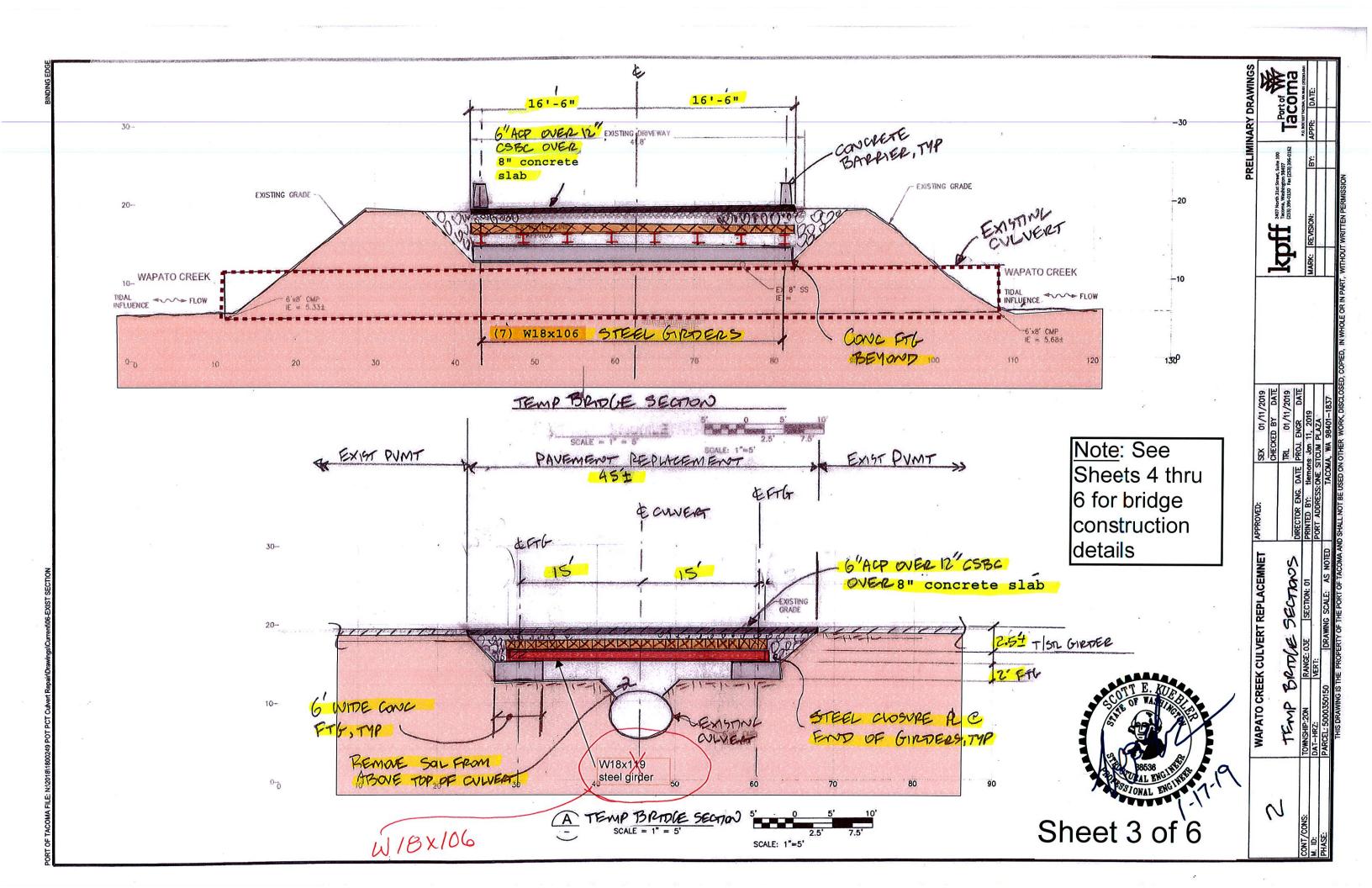
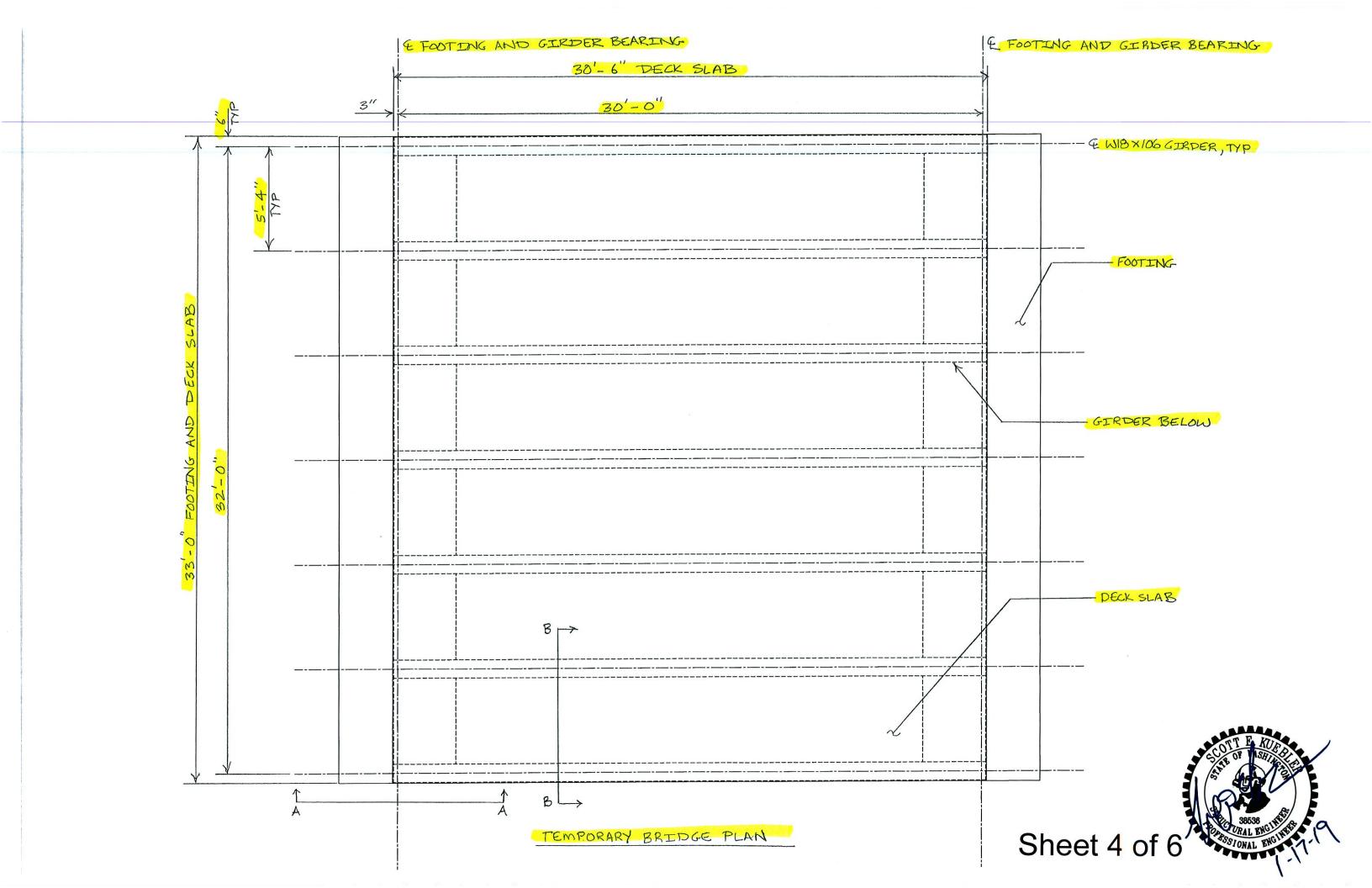
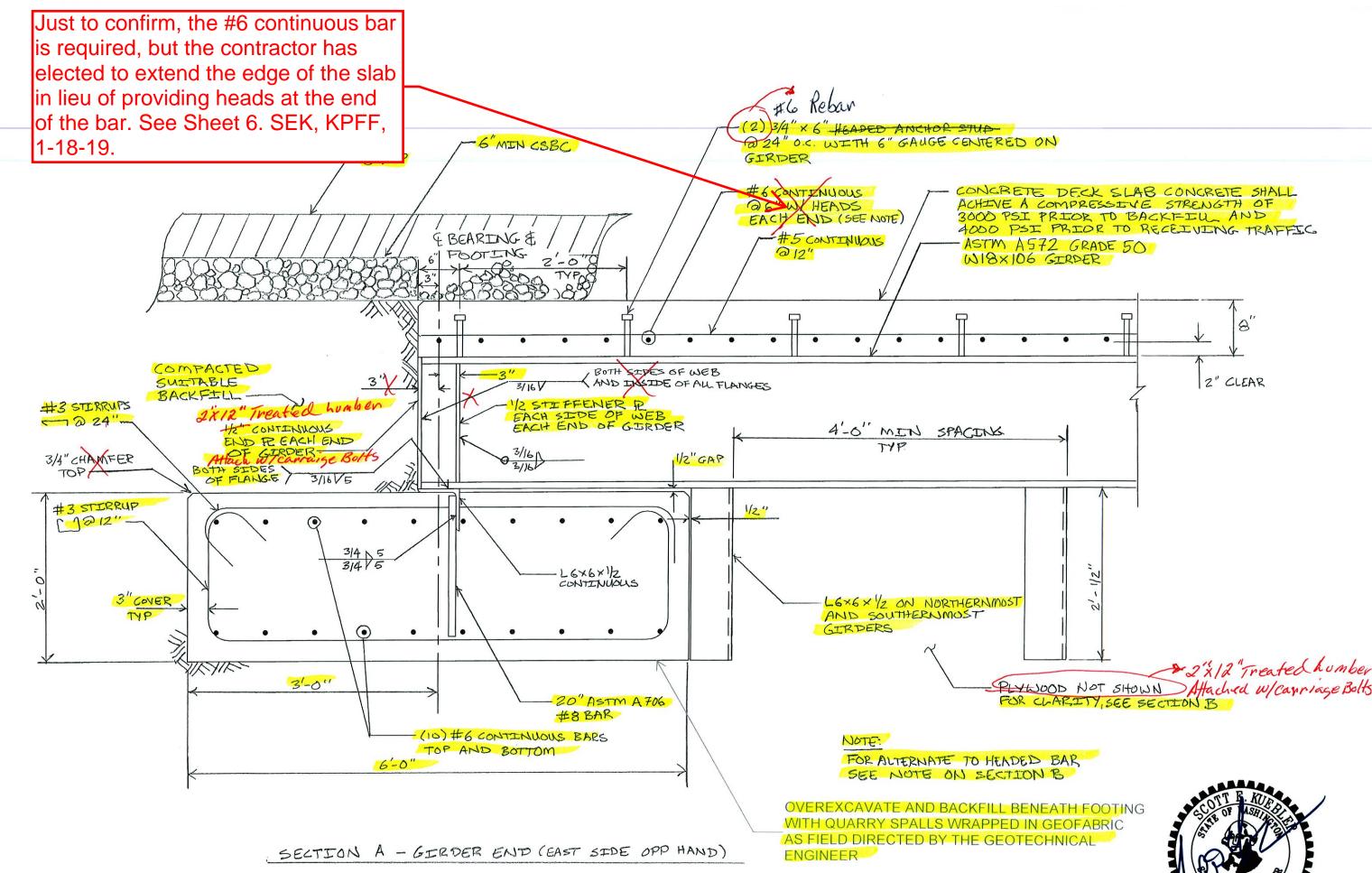
WAPATO CREEK TEMPORARY CROSSING **CONSTRUCTION SKETCHES** FOR CONSTRUCTION JANUARY 17, 2019 **BASIS OF DESIGN AND DISCLAIMER:** THE FOLLOWING SKETCHES PROVIDE DIRECTION FOR CONSTRUCTION OF A TEMPORARY BRIDGE TO PROVIDE A TEMPORARY CROSSING ABOVE THE FAILING WAPATO CREEK CULVERT. THE TEMPORARY CROSSING IS INTENDED TO BE IN SERVICE FOR A MAXIMUM OF THREE TO FOUR MONTHS TO RELIEVE IMMEDIATE TRAFFIC CONJECTION AND PROVIDE TIME FOR DESIGN AND PERMITTING OF A PERMANENT STRUCTURE. THE CROSSING HAS BEEN DESIGNED FOR TWO AASHTO HS20 DESIGN TRUCKS OPERATING SIMULTANEOUSLY ON THE BRIDGE. 1/6



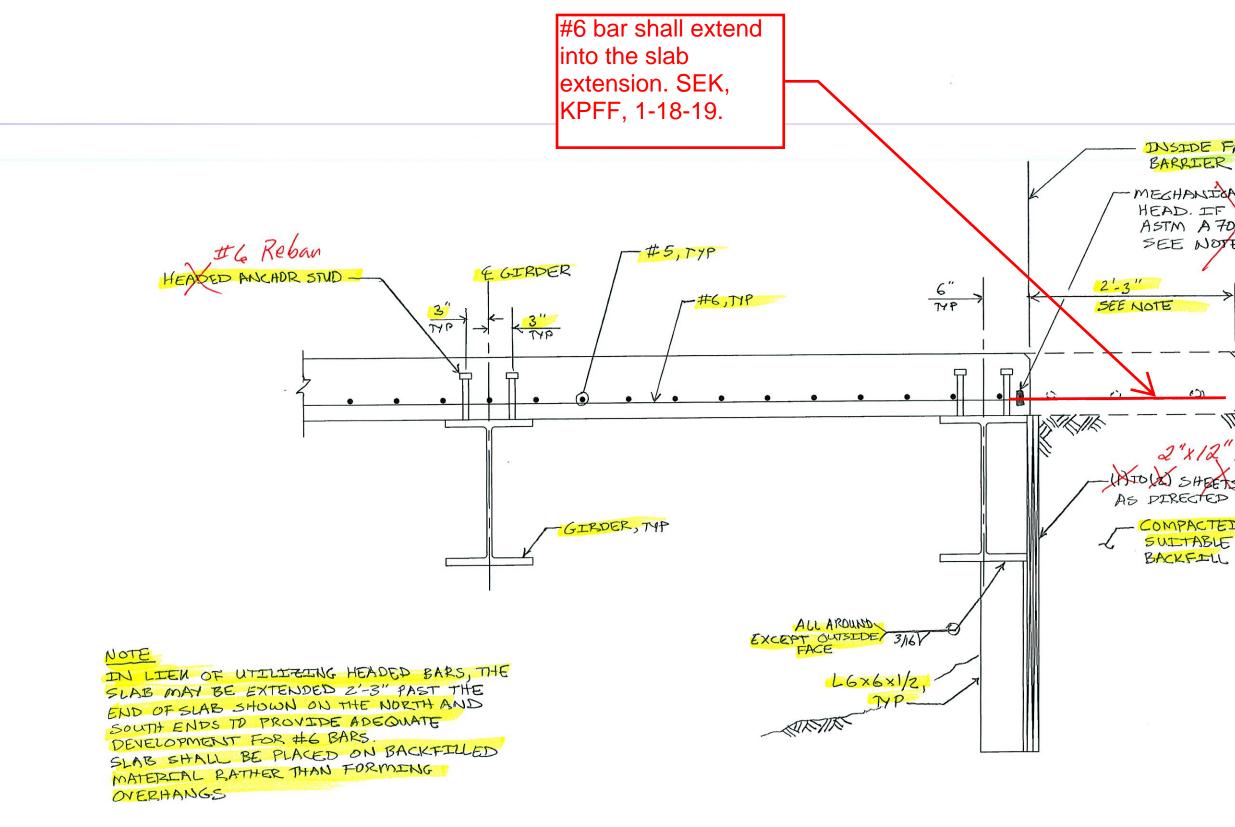






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SECTION B - TRANSVERSE SECTION

INSIDE FACE OF BARRIER MECHANIZAL OR WELDED HEAD. IF WELDED HEAD USE ASTM A 706 REINFORCEMENT SEE NOTE 2"x12" Treated Lumber W/larriage Bolts AS PIRECTED BY PORT REPRESENTATINE - COMPACTED BACKFILL

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