NOTE(S):

1. PRELIMINARY NOT FOR CONSTRUCTION
2. DESIGN ASSUMPTIONS:
   a. DESIGN LOADS (STATIC, U.N.O.):
      DEAD LOAD (VERTICAL): ≤ 200 lb,
      LATERAL LOADS:
      PARALLEL TO PIPE = 16 lb,
      PERPENDICULAR TO PIPE = 15 lb,
      
   b. LATERAL LOADS ARE WIND OR SEISMIC PER GOVERNING CODE.
   c. LATERAL LOADS APPLIED AT THE SAME TIME AS DEAD LOAD,
   d. BUILDING CODE NOT SPECIFIED
   e. CORROSION RESISTANCE (REDO, HDG)
3. ALL LOADS ASSUMED TO ACT AT CENTER OF PIPE(S), U.N.O.
4. REFER TO COMPONENT MANUFACTURERS PLUS FOR REQUIRED INSTALLATION INFO.
5. E.O.R. MUST BE NOTIFIED OF ANY DEVIATIONS FROM EXISTING/NEW SUBSTRATE CONDITIONS SHOWN HEREIN TO VALIDATE ACCEPTANCE OF THE HILTI DESIGN PRIOR TO INSTALLATION.
6. MAX. 1 PIPE PER SUPPORT CENTER ON THE MSK.
7. ATTACHMENT TO BASE MATERIAL ARE CONCEPTUAL ONLY, ATTACHMENT SHALL BE DESIGNED BY THE ENGINEER OF RECORD.