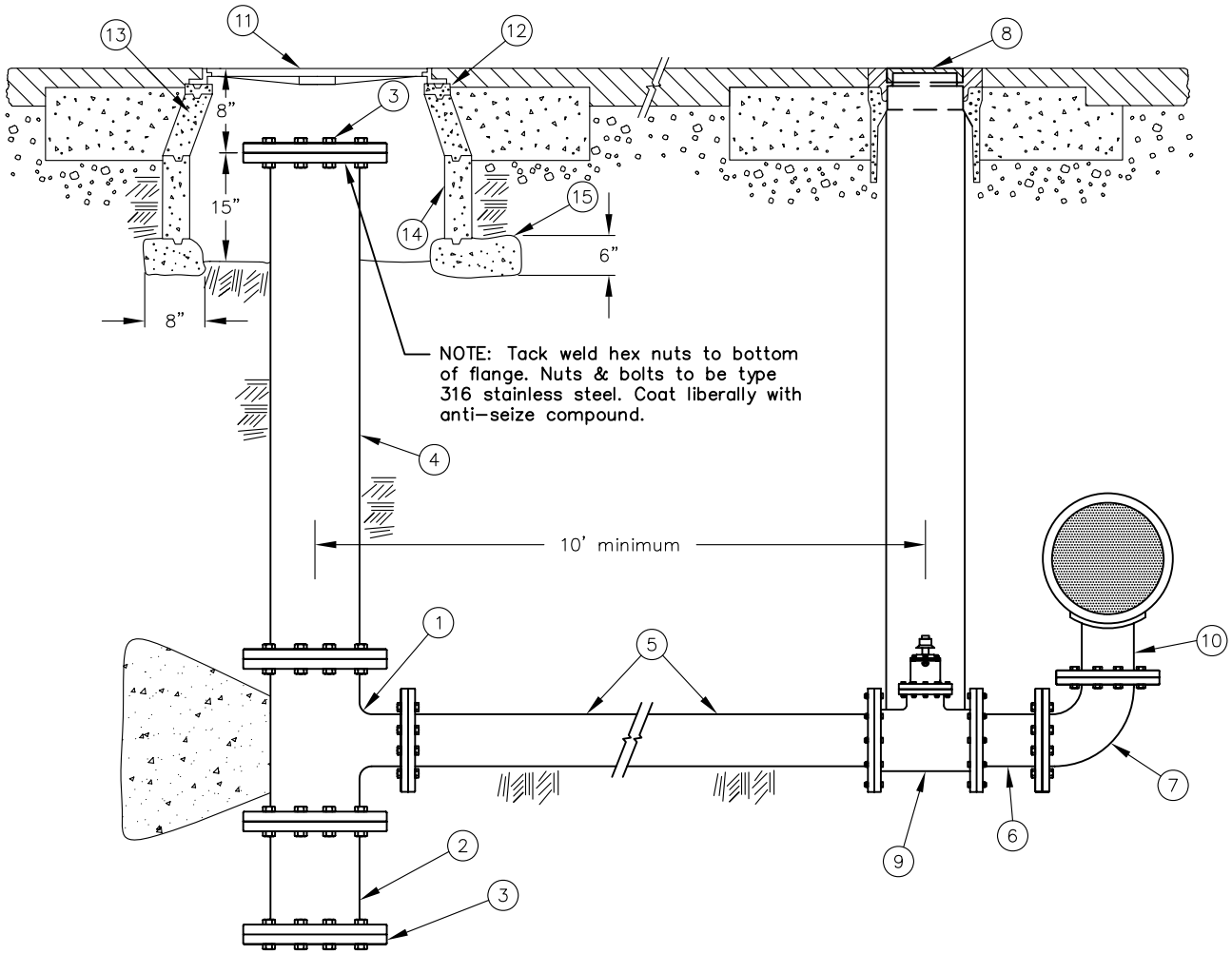

CONSTRUCTION NOTES:

1. 8" x 6" class 52 DIP. Flanged TEE.
2. 8" DIP. spool FE x FE 12" long.
3. 8" class 150 blind flange.
4. 8" DIP, class 52 flanged spool.
5. 6" DIP, class 52, spool FE x FE.
6. 6" DIP spool FE x FE. class 52, 24" long.
7. 6" FE x FE D.I. 90° bend.
8. Valve box cover and riser as per STD-511-L.
9. 6" FE resilient wedge gate valve.
10. Main size x 6" tee with flanged outlet.
11. 30" diameter manhole cover & frame with "W" on cover.
12. 30" diameter precast concrete grade ring. 3" high.
13. 30" x 36" concentric precast manhole cone.
14. 36" diameter precast manhole section. 12" high section.
15. Poured in place concrete manhole ring base. Dimensions as shown.

GENERAL NOTES:

1. All ductile iron pipe and fittings shall be encased in 8 mil thick PE.
2. All flange joints nuts & bolts to be stainless steel.

CITY OF NEWPORT BEACH
PUBLIC WORKS DEPARTMENT

BLOW OFF ASSEMBLY

APPROVED:

RCE NO. 36106 — PUBLIC WORKS DIRECTOR

Drawn: M. Elias	Scale: N.T.S.
Date: Jan. 2004	F:\USERS\PBW\Shared\CAD_STD\STD Details\2003_Std\STD Water\
DRAWING NO.	STD-525-L