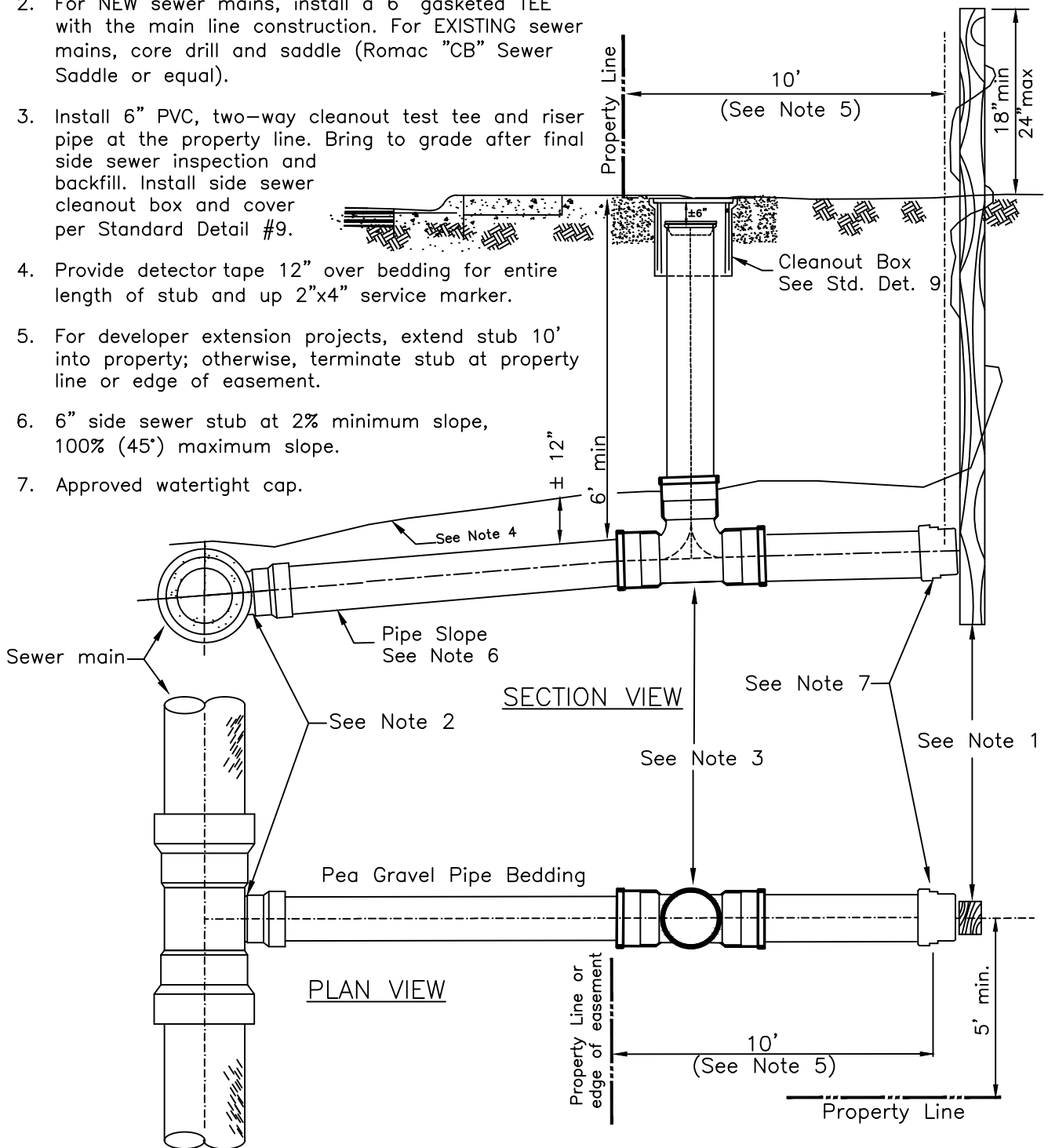


Notes:

1. 2"x4" Service Marker, length as required. Paint portion of Service Marker that is above grade with white paint. Stencil "S/S" with 3" tall black letters.
2. For NEW sewer mains, install a 6" gasketed TEE with the main line construction. For EXISTING sewer mains, core drill and saddle (Romac "CB" Sewer Saddle or equal).
3. Install 6" PVC, two-way cleanout test tee and riser pipe at the property line. Bring to grade after final side sewer inspection and backfill. Install side sewer cleanout box and cover per Standard Detail #9.
4. Provide detector tape 12" over bedding for entire length of stub and up 2"x4" service marker.
5. For developer extension projects, extend stub 10' into property; otherwise, terminate stub at property line or edge of easement.
6. 6" side sewer stub at 2% minimum slope, 100% (45°) maximum slope.
7. Approved watertight cap.



**NEW SIDE SEWER STUB
CONNECTION TO EXISTING OR NEW MAIN**

NOT TO SCALE

Detail Approvals
 Engineer GSM
 Manager DPK

**NORTHSHORE UTILITY DISTRICT
STANDARD SEWER DETAILS**

7

June 2016
S-7(SIDSEWER).dwg