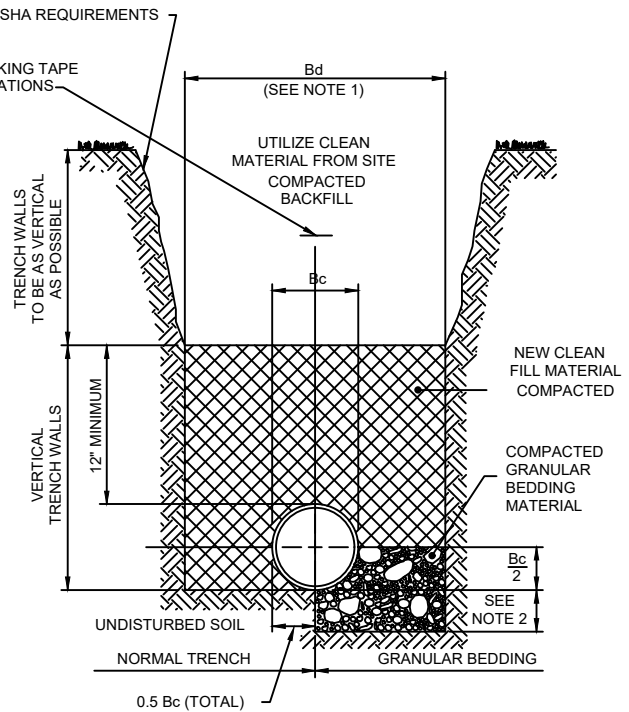


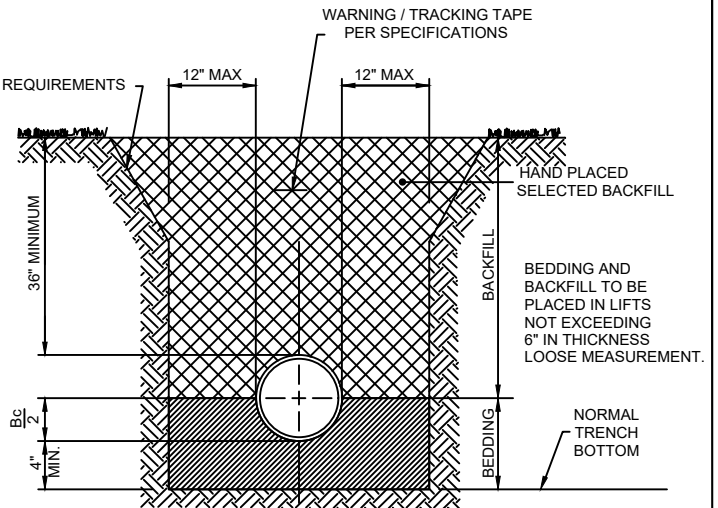
CLASS "A" BEDDING
SPECIAL CONDITIONS



CLASS "B" BEDDING
NORMAL CONDITIONS

NOTES: FOR BEDDING AND TRENCHING

1. Dimension B_c = Pipe O.D.
Dimension B_d = Trench Width at Top of Pipe
Maximum B_d = $B_c + 30"$
Minimum B_d = Maximum Dimension of Bell + 8" (Unsheeted Trench)
2. Depth for removal for unsuitable material shall be as required to reach suitable foundation. For rock or other non-cushioning material, depth shall be 6" below bottom of utility.
3. All backfill and select material under all roadways, drives (including dirt drives), and parking areas shall be compacted to 98% of the modified proctor maximum dry density. (AASHTO T-180). Backfill and select material under all other areas shall be compacted as follows: From bottom of trench to 12" above top of pipe - 95% of modified proctor maximum dry density (AASHTO T-180). From 12" above top of pipe to top of backfill - 90% of modified proctor maximum dry density (AASHTO T-180)
4. All backfill shall be in completely dewatered trenches.
5. Tracing wire shall be installed on the top of the pipe and attached to the pipe every 10' with a nylon wire tie.



BEDDING AND BACKFILL COMPACTION
DENSITY TO 95% MODIFIED PROCTOR
A.A.S.H.O. T-180 (ASTM D-1557)

SANITARY SEWER
PIPE BEDDING

BEDDING DETAILS

NOT TO SCALE



LEESBURG
The Lakefront City

City of Leesburg
Standard Details

2024

Detail G-1