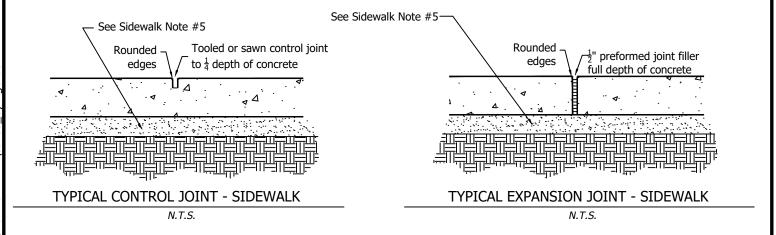


JOINT LOCATIONS - CONCRETE SIDEWALK N.T.S.



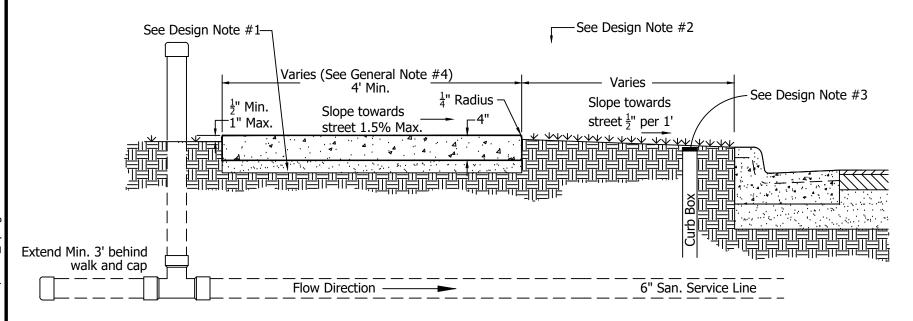
Sidewalk Notes:

- Top of curb to be stamped "W" opposite the curb valve box
- Top of curb to be stamped "S" at all locations above where a sanitary sewer lateral crosses under curb
- Carry Max. 1.5% cross slope on sidewalk through driveway
- $\frac{1}{2}$ " preformed joint filler both sides pf driveway or as directed by Street Commissioner
- Min. 2" of compacted No. 53 stone aggregate in fill areas or in areas where unstable soils are encountered or as directed by the City Engineer

General Notes:

- ALL concrete must be INDOT Class A
- Use INDOT curb ramp standards listed in Design Memorandum No. 04-19
- Sidewalk width varies depending on subdivision type use Title $18\,$ Division 18.160.090 through 18.160.120 for driveway standards
- ALL sidewalk and driveway approaches must be inspected before pouring. Call Street Commissioner the day before to make arrangements 1(260) 665-7656

RESIDENTIAL SIDEWALK & DRIVEWAY STANDARDS FOR NEW CONSTRUCTION



CONCRETE SIDEWALK SECTION

WIDTH VARIES DEPENDING ON SUBDIVISION TYPE (See General Note #3)

General Notes:

- 1. ALL concrete must be INDOT Class A
- 2. Use INDOT curb ramp standards listed in Design Memorandum No. 04-19
- 3. Sidewalk width varies depending on subdivision type use Title 18 Division 18.160.090 through 18.160.120 for driveway standards
- 4. ALL sidewalk and driveway approaches must be inspected before pouring. Call Street Commissioner the day before to make arrangements 1(260) 665-7656

Design Notes:

- 1. Min. 2" of compacted No. 53 aggregate in fill areas or in areas where unstable soils are encountered or as directed by the City Engineer
- 2. 6" San. Clean-out 3' above proposed finish grade. WW Dept. will cut to grade & install rebar marker after finish grade is established
- 3. Top of curb box to be same elevation as top of adjacent curb