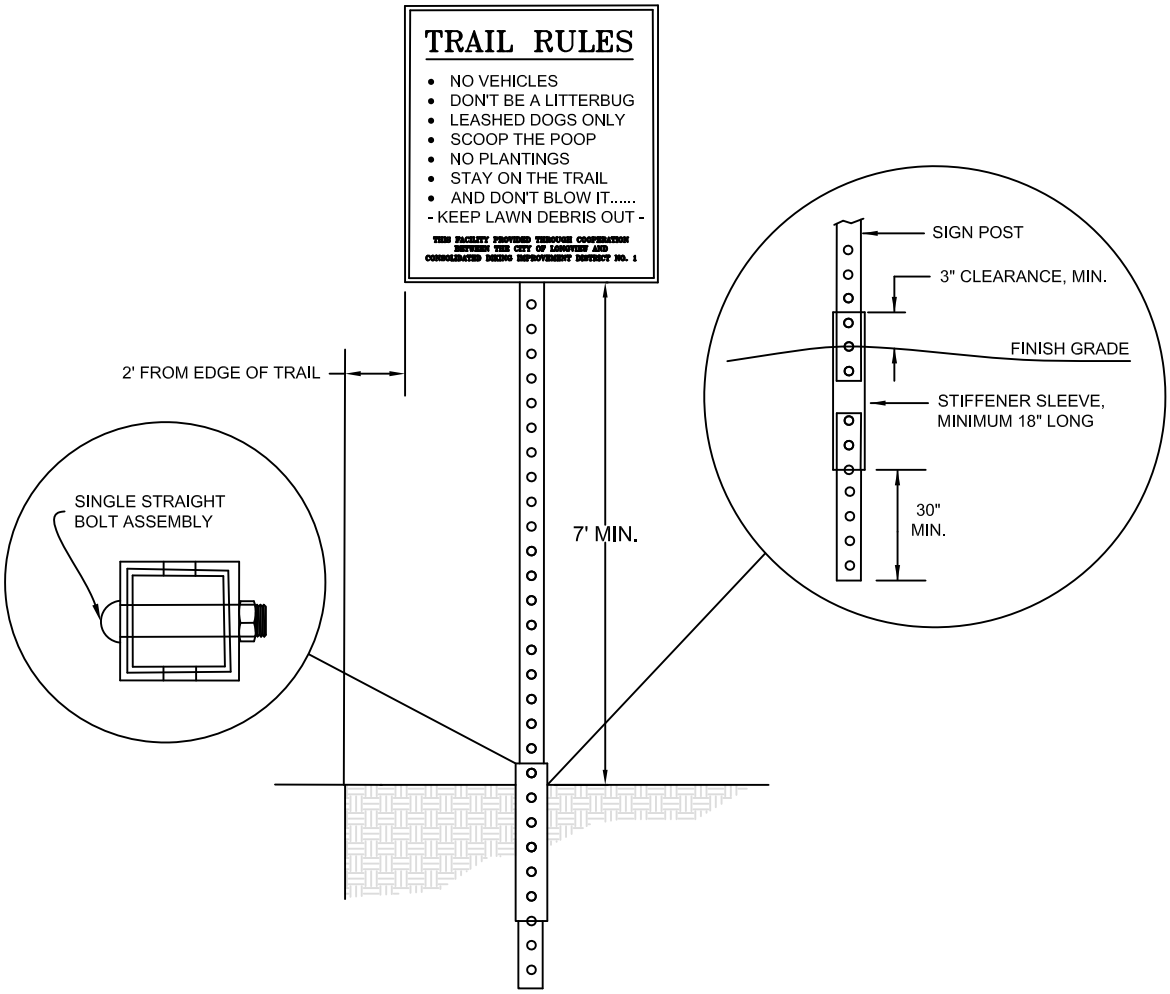

NOTES:

1. **SIGN SUPPORT SYSTEM SHALL BE TELESCOPING SQUARE TUBING BY UNISTRUT (TELESPAR) OR APPROVED EQUAL.**
2. **POSTS SHALL BE 2-INCH PERFORATED SQUARE TUBING ROLLED FROM 12 GAUGE (0.105") STRIP STEEL, ASTM A446 GRADE A.**
3. **RECEIVERS SHALL BE 2-1/4" OR THE CONSECUTIVE SIZE SOLID SQUARE TUBING, ROLLED FROM 12 GAUGE (0.105") STRIP STEEL, ASTM A446 GRADE A.**
4. **POSTS SHALL BE STRAIGHT WITH A SMOOTH UNIFORM FINISH AND SHALL TELESCOPE FREELY WITH MINIMAL PLAY. ALL HOLES AND CUT OFF ENDS SHALL BE FREE OF BURRS.**
5. **ALL MEMBERS SHALL BE ZINC GALVANIZED FINISH PER ASTM A525 COATING DESIGNATION G90.**
6. **UNLESS NOTED OTHERWISE, CONTRACTOR OR DEVELOPER SHALL PROVIDE AND INSTALL SIGN SUPPORT SYSTEM, RECEIVER AND POST. CDID#1 WILL PROVIDE AND INSTALL THE SIGN.**
7. **IF REQUIRED, SIGNS SHALL BE ENGINEER GRADE INSTALLED ON A MINIMUM 0.080 GAUGE SIGN BLANK. SIGN DIMENSIONS, TEXT SIZE AND CONTENT SHALL BE AS DETERMINED BY CDID#1.**
8. **PHYSICAL LOCATION OF SIGN POSTS SHALL BE VERIFIED WITH CDID#1 FOR OPTIMAL VISIBILITY.**

CDID #1
CONSOLIDATED DIKING IMPROVEMENT DISTRICT NO. 1

REV	ISSUE	DWG	DES	CHK	APP
9/2020	new standard	ANB	ANB	ANB	ANB

TRAIL SIGN
STANDARD INSTALLATION DETAIL

DATE: SEPT 2020
DESIGN: ANB
DRAWN: ANB

DRAWING NO.
C-9
1 of 1