

CENTERLINE CURVE  
 INFORMATION

C-1 R=1500.00' L=85.23' Δ=32°33'20"	C-5 R=1250.00' L=177.46' Δ=8°7'11"
C-2 R=225.00' L=144.89' Δ=32°33'20"	C-6 R=745.00' L=105.58' Δ=8°7'11"
C-3 R=995.00' L=141.01' Δ=8°7'11"	C-7 R=1060.00' L=29.69' Δ=1°55'58"
C-4 R=1000.00' L=141.72' Δ=8°7'11"	C-8 R=150.00' L=86.23' Δ=32°33'20"



SCALE 1"=50'



NOTE! All proposed laterals on the existing 8" Sanitary Sewer to use the existing R/S of the stationing shown, unless otherwise called out as needing a saddle tee or wye fitting. (Lots 430 and 378)

NOTE! Tail Stake Elevations are design elevations. Basement Floor Elevations are the minimum elevations that will clear Tail Sicks with the Foundation and not necessarily the Elevation that will make the lot earthwork balance.

NOTE! All existing Manhole Tops to be adjusted to meet final grade!

Property N/F  
 Mary Dickherber