CURVE DATA: (ON CURB LINE)

\[
\begin{align*}
R &= 50' \\
\Delta &= 19' 56' 55'' \\
L &= 17.41' \\
T &= 8.79'
\end{align*}
\]

50' Min. (SEE NOTE 2)
60' PREFERRED

SEE NOTE 4

PLAN

STREET A.C. WEDGE, A.C. SHALL BE 8" THICK ADJACENT TO CONCRETE

SECTION A-A

\[\text{6'' Min. CMB, CL-2 BASE or RECYCLED PMB w/ CL-2 GRADATION}\]

NOTES:

1. ALL CONCRETE SHALL BE CLASS 560-C-3250 WITH 2LBS OF 3/4" LONG POLYPROPYLENE FIBERS PER CUBIC YARD. STEEL SHALL BE GRADE 40.
2. FOR EACH ADDITIONAL PASS THROUGH BUS BERTH ADD 50' AND FOR EACH ADDITIONAL LAYOVER BUS BERTH ADD 80'.
3. APPLY WEED KILLER AT ALL JOINTS.
4. TURNOUT TO MATCH EXPANSION OR WEAKENED PLANED JOINTS IN CURB.