## ATTACHMENT B PROJECT TERM SHEET

| Basic Project Information |  |
| :---: | :---: |
| Project Name: | Gateways Transitional Housing |
| Address | 440 North Hoover Street |
| Region and Project Area: | Hollywood \& Central - East Hollywood/Beverly-Normandie |
| Borrower (Legal Entity): | Gateways Hospital and Mental Health Center |
| Developer/Sponsor: | Gateways Hospital and Mental Health Center |
| Total \# of Units / Affordable | $1 \quad 9$ |
| Project Type |  |
| New Cnstr. or Acq. \& Rehab. | New Construction |
| Family / Senior / Special Needs | Special Needs |
| Project Costs |  |
| Appraised Value of Property | \$_322,936 Date of Appraisal |
| Total Development Cost / Per Unit | \$_3, 076,640 $/ \$$ |
| Loan Terms |  |
| CRA/LA Loan Amount: | \$ _ 547,000 |
| Per Total Units Per Affordable Units | $\begin{aligned} & \$ 60,778= \\ & \$ \quad 60,778 \end{aligned}$ |
| Source of CRA/LA funding: | Low and Moderate Housing Funds and AB1290 |
| Interest Rate/Term of Loan: | 3_\%; 20 _ years |
| For what is CRA/LA paying: <br> (check all applicable categories) | $\square \quad$ Acquisition <br> - Predevelopment/Soft Costs <br> $\square$ Relocation <br> - XConstruction/Hard Costs |
| Project Financing |  |
| CRA/LA Lien Priority? <br> Subordination of Housing Covenant? | _2 ${ }^{\text {nd }} \ldots$ position; list all senior lenders: State of California, HCD XYes or <br> No (if yes, prepare 33334.14 findings) |
| Other Project Funding Sources: | TCAC - 9\% <br> CDLAC - 4\% <br> CDLAC/Bond Only (no tax credits) <br> LAHD <br> MHSA <br> XHCD: TOD $\qquad$ ; INFILL $\qquad$ ; MHP $\qquad$ ; GHI $\qquad$ EHAP <br> City of Industry <br> AHP <br> Other: $\qquad$ |
| Any special provisions/conditions precedent or subsequent? <br> Examples: Allocation by TCAC within how many rounds; commitment from other funding sources (may include commitment of equity factor); timing of CRA/LA funding; non-disturbance agreement if it is a leasehold deal; any unique, project-specific issue? |  |
| Consistent with CRA/LA Housing Policy? | $\square \quad \mathrm{XYes}$ <br> $\square \quad$ No (if No, brief justification for deviation): |

