| | Area-Wide Guidelines | | |
|--------|--|-----------|---|
| | Urban Design Guideline | Achieved? | Applicant's Comments |
| | | | This project will deliver a 506,942 square foot |
| | | | residential and hotel tower in Downtown Austin |
| AW.1 | Create dense development | YES | with a proposed FAR of 31.7:1. |
| | | | The development will contain 420,823 square |
| | | | feet of net rentable residential space, equaling |
| | | | 446 dwelling units, and 11,994 square feet of |
| | | | cocktail lounge space, which includes the |
| | | | incorporation of the existing Container Bar and |
| AW.2 | Create mixed-use development | YES | Bungalow into the project. |
| | | | No streets will be permanently closed with this |
| | | | project; however, development will be designed |
| | | | such that the project will not have an impact if |
| AW.3 | Limit development which closes Downtown streets | YES | the City elects to turn Rainey Street into a festival street. |
| AVV.5 | Downtown streets | 163 | This project is located at the center of the |
| | | | Rainey neighborhood and will not have an |
| AW.4 | Buffer neighborhood edges | YES | impact on neighborhood edges. |
| AVV.4 | Burrer rieignbornood edges | ILS | Public art will be incorporated into the building. |
| | Incorporate civic art in both | | Owner will work with local artists to incorporate |
| AW.5 | public and private development | YES | an art piece into the project. |
| 7,,,,, | pasite and private development | . 23 | The project is not located in a Capitol View |
| | | | Corridor and has been designed as a point tower |
| AW.6 | Protect important public views | YES | to minimize impacts. |
| | Avoid historical | | This project is not designed to replicate any |
| AW.7 | misinterpretations | YES | historical styles. |
| | | | The project is situated to respect the historic |
| | | | nature of the Rainey District by uniquely |
| | Respect adjacent historic | | incorporating the existing Bungalow Bar and |
| AW.8 | buildings | YES | Container Bar businesses into the project. |
| | | | All mechanical equipment on the rooftop will be |
| | | | screened and incorporated into the project. |
| | Acknowledge that rooftops are | | Additionally, two amenity levels at the 12 th and |
| | seen from other buildings and | | 32 nd floors will incorporate outdoor space made |
| AW.9 | the street | YES | visually interesting with green native plantings. |
| | Avoid the development of | | |
| AW.10 | theme environments | YES | This will not be a themed development. |
| | | | Both cocktail lounges located on the Property |
| | | | today, Container Bar and Bungalow, will be |
| | | | incorporated into the project, however both will |
| AW.11 | Recycle existing building stock | NO | be entirely new construction. |

| | Public Streetscape Guidelines | | | |
|-------|--|-----------|---|--|
| | Urban Design Guideline | Achieved? | Applicant's Comments | |
| | Protect the pedestrian where the | | This project embodies Austin's Great Streets program providing protection for the pedestrian with the utilization of the street tree and furniture zone to separate the pedestrian zone | |
| PS.1 | building meets the street | YES | from adjacent vehicular traffic. | |
| PS.2 | Minimize curb cuts | YES | The project will not contain any curb cuts on either Rainey or Davis Street and will utilize the existing alley for access to the parking garage and loading. | |
| PS.3 | Create a potential for two-way streets | YES | The abutting roadways are two-way streets; the project will be designed to accommodate traffic from both directions. | |
| PS.4 | Reinforce pedestrian activity | YES | The ground floor will include pedestrian- oriented cocktail lounge space to invigorate the project at street-level, and continue the vibrant street life of the Rainey district. In addition, the ground floor areas will be designed to bring the inside out and connect the pedestrians to the building, with outdoor patio areas along Rainey Street. | |
| | | | There are no existing transit stops on the abutting roadways; however, generous bicycle parking and storage is provided in a bike garage. The project is within easy access of the Butler | |
| PS.5 | Enhance key transit stops | N/A | and Waller Creek trail networks. The project will construct Great Streets on both roadway frontages creating an enhanced | |
| PS.6 | Enhance the streetscape | YES | streetscape on Rainey Street and Davis Street. The electric vaults for the project are situated off the alley to avoid conflicts between | |
| PS.7 | Avoid conflicts between pedestrian and utility equipment | YES | pedestrians and the equipment while providing full access for maintenance. | |
| | | | The project will install street trees in conjunction with the Great Streets program along both street frontages to the greatest extent possible. Street trees along Rainey will be installed in a continuous sub-surface tree well for greater soil volume, resulting in superior | |
| PS.8 | Install street trees | YES | growth and vigor. Pedestrian-scaled lighting will be provided. | |
| PS.9 | Provide pedestrian-scaled lighting | YES | Such lighting will be in accordance with applicable City regulations. | |
| PS.10 | Provide protection from cars/promote curbside parking | YES | With the installation of Great Streets along both frontages, pedestrians will be protected from | |

| | | | cars by the supplemental zone associated with the Great Streets standards thus providing a buffer between cars and pedestrians. In addition, the project will create a drop-off zone to avoid conflicts with the vehicular traffic in the area. |
|-------|---|-----|--|
| | | | Mechanical and utility equipment will be |
| 56.44 | Screen mechanical and utility | VEC | screened from view from adjacent right of way |
| PS.11 | equipment | YES | and be placed off the alley. |
| PS.12 | Provide generous street-level windows | YES | The street level windows for the project will consist of floor-to-ceiling windows throughout most of the ground level of the project. |
| | | | The street level windows for the project will be floor-to-ceiling throughout most of the ground level of the project. Additionally, the design will including vine-like plantings on the basewall columns to add warmth and create an inviting atmosphere for the ground level outdoor experience. |
| PS.13 | Install pedestrian-friendly materials at street level | YES | All sidewalks are designed to meet Great Streets Standards. |

| | Plazas and Open Space Guidelines | | |
|------|---|-----------|--|
| | Urban Design Guideline | Achieved? | Applicant's Comments |
| | Treat the four squares with special | | The project is not adjacent to one of the four |
| PZ.1 | consideration | N/A | Downtown Austin squares. |
| PZ.2 | Contribute to an open space network | YES | The project is designed to encourage the pedestrian and bicycle nature of Rainey Street and to champion the future connection north to Waller Creek. |
| | | | The project will fully comply with Great Streets |
| | Emphasize connections to parks | | and create pleasant pedestrian experiences that |
| PZ.3 | and greenways | YES | connect to nearby trails and parks. |
| PZ.4 | Incorporate open space into residential development | YES | The project will meet open space requirements on both the 12 th floor of the project will have approximately 3,565 SF of open space on the pool deck terrace. The 32 nd floor will include approximately 1,700 SF of open space. |
| | | | Additional plantings are incorporated into the 12 th and 32 nd level amenity decks, along with vertical wall plantings up the southeast corner |
| PZ.5 | Develop green roofs | YES | of the building up to the 12 th level. |
| PZ.6 | Provide plazas in high use areas | N/A | |
| | Determine plaza function, size, and | | |
| PZ.7 | activity | N/A | |

| | Respond to the microclimate in | | |
|-------|--|-----|--|
| PZ.8 | plaza design | N/A | |
| | Consider views, circulation, | | |
| | boundaries, and subspaces in plaza | | |
| PZ.9 | design | N/A | |
| | Provide an appropriate amount of | | |
| PZ.10 | plaza seating | N/A | |
| | Provide visual and spatial | | |
| PZ.11 | complexity in public spaces | N/A | |
| PZ.12 | Use plants to enliven urban spaces | YES | The project will provide street trees along all frontages of the building. Plantings up the ground floor columns will also be incorporated to add warmth and create an inviting public pedestrian outdoor atmosphere. Additionally, the project will provide vegetation on the 12 th and 32 nd level terraces. |
| | Provide interactive civic art and | | |
| PZ.13 | fountains in plazas | N/A | |
| | Provide food service for plaza | | |
| PZ.14 | participants | N/A | |
| PZ.15 | Increase safety in plazas through wayfinding, lighting, and visibility | N/A | |
| PZ.16 | Consider plaza operations and maintenance | N/A | |

| | Building Guidelines | | | |
|-----|------------------------------------|-----------|---|--|
| | Urban Design Guideline | Achieved? | Applicant's Comments | |
| | | | This project will be built up to the street on both | |
| B.1 | Build to the street | YES | the Rainey Street and Davis Street frontage. | |
| | Provide multi-tenant, pedestrian- | | This project will provide pedestrian-oriented | |
| | oriented development at the street | | cocktail lounge uses on the street level with a | |
| B.2 | level | YES | residential tower above. | |
| | | | The primary entrance to the residential tower is | |
| | | | located on Davis Street and will feature | |
| | | | expansive windows and an architectural | |
| | | | archway flanked on both sides by vine-like | |
| | | | plantings up the arch base columns. The | |
| | | | entrance to the reimagined Container Bar | |
| | | | incorporates a distinguishing shipping | |
| | | | container-like structure for its entrance that is | |
| | | | reminiscent of the iconic Container Bar today. | |
| | | | The new Bungalow Bar entrance emulates the | |
| | | | residential tower entrance with an architectural | |
| | | | archway with plantings on the base that invites | |
| B.3 | Accentuate primary entrances | YES | the public into the building. | |

| | Encourage the inclusion of local | | The landscape uses 100% native and adaptive, low-water use planting. The project is also preserving and maintaining the existing Container Bar and Bungalow businesses that operate on the property today and contribute to |
|-----|----------------------------------|-----|---|
| B.4 | character | YES | the Rainey Street character. |
| B.5 | Control on-site parking | YES | All parking for the project will be provided onsite in a parking garage on levels 3 through 11. Parking spaces will be significantly reduced to discourage cars and to encourage alternative methods of transportation. |
| | | | The project will be constructed with high quality materials and enclosure systems typical to high- |
| B.6 | Create quality construction | YES | rise building construction. |