

1 BLOCK 63 PARK (PHASE III)

Area: 1.0 Ac

Possible Amenities:

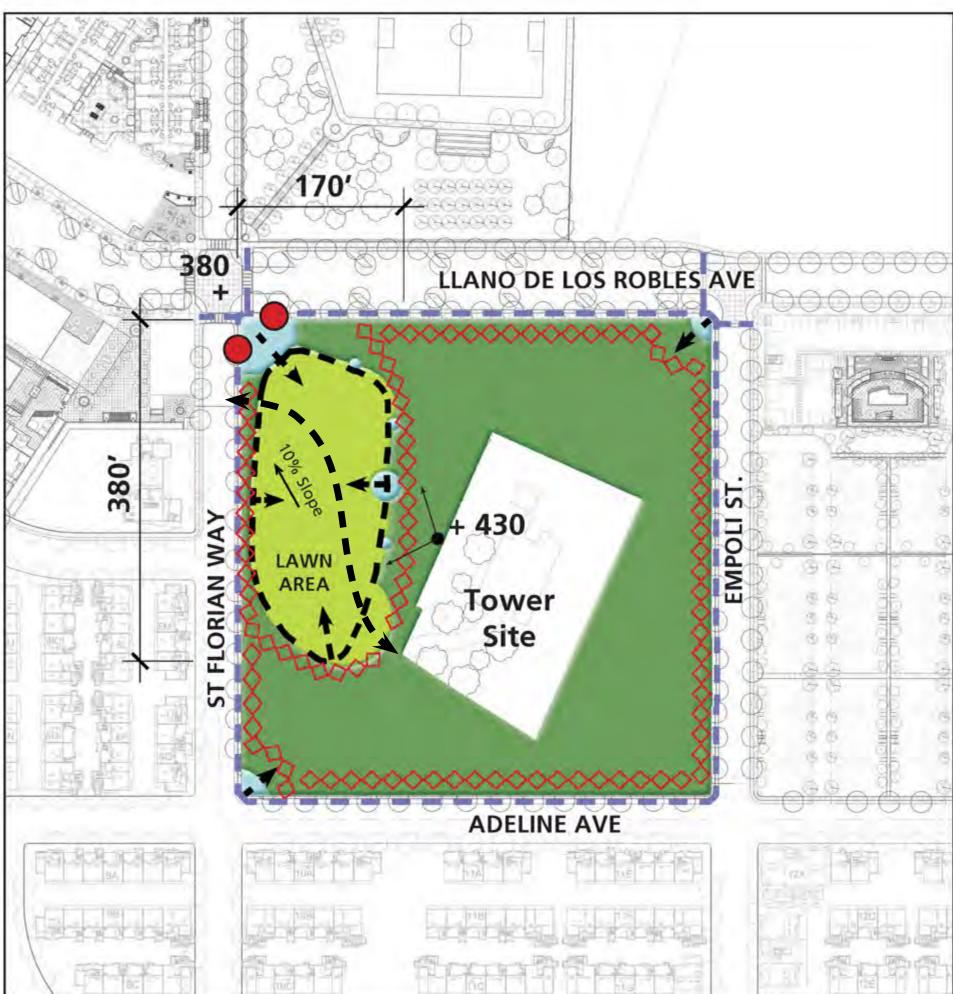
- Par Course/Trail Circuit
- Open Lawn Play Area
- Shade Structure/Viewing Area
- Play Equipment Area (ages 2-5)
- Play Equipment Area (ages 6-12)
- Interpretive Signage
- Pet Area

Narrative:

Situated at the terminus of 'Main Street', adjacent to the Village Center this park space is at the bottom of steep topography and is bound by single family homes and Communications Hill Blvd. Generous children's play areas both programmed and informal could serve the neighborhood's users.

Beingdirectly accessed by the Village Centerstairs, an exercise component within the park would likely serve the active community recreating on the stairs and along Communications Hill Blvd. Spaces for stretching, stationary workouts, and parcourse elements along a loop in the park or next to the stairs could be placed away from direct proximity to homes.

An opportunity exists for a relatively flat, open play lawn area for all uses, buffered from Communications Hill Blvd. by planting and/ or topography. Most of the park space would benefit from good views of the surrounding hillside and out over the Valley.



RANCHO SAN JUAN BAUTISTA PARK * (TOWER PARK, PHASE III)

Area: 1.5 Ac

Possible Amenities:

- Amphitheater
- Community Plaza
- Small Corner Plazas/Seating Areas
- Par Course/Trail Circuit
- Open Lawn Play/Gather Area
 Overlands/Interpreting Signature
- Overlook/Interpretive Signage
- Olive Grove

Narrative:

Proximity to the proposed Village Center suggests a community gathering approach as much as feasible to this park -- creating a space adjacent to the retail area where assembly and gathering can occur. The topography of the site lends to overlooks, parcourse exercise activity, and passive, banked-lawn gathering spaces where available. Flat lawn areas and programmed recreation activity would most likely not be feasible in this park.

An access road to a small parking area could provide accessible use of overlook activity near the top of the park where otherwise prohibitive due to slopes and stairs. Interpretive signage along the overlook and upper park area circulation could highlight the area's 'story'.

There are opportunities at the lower grade corners of the park to create small plazas for seating and gathering.





MARGARET KELL PARK (PHASE IV)*

Area: 2.0 Ac

Possible Amenities:

- Open Lawn Play Area
- Passive Lawn Play Area
- Hillside Slides
- Rock Garden Play Area
- Play Equipment Area (ages 6-12)
- Par Course
- Gazebo Viewing/Gathering Area
- BBQ Areas
- Interpretive Signage

Narrative

This park is surrounded by single family homes and townhomes and therefore is reasonable to expect adjacent users with children. Several programmed and informal children's play areas would benefit the neighboring users and positively activate this park. To the greatest extent possible, an open, flexible lawn area could supplement play and gathering areas.

The park site's southern boundary is the foot of steep hillside. This presents opportunity for creative grading measures that result in park amenities at that edge. This also lends to good viewsheds looking up at the hillside from the park's passive spaces.

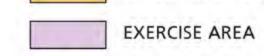
As this park is also served by a stair from the trail system and Communications Hill Boulevard up above, it is reasonable to assume that a contingent of active, exercise type uses would occur with the stair's interface.

New Rec Area and Street Names Pending - not formally approved by Council

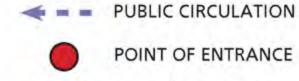
LEGEND



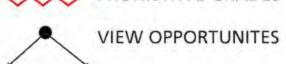
CHILDREN'S PLAY AREA

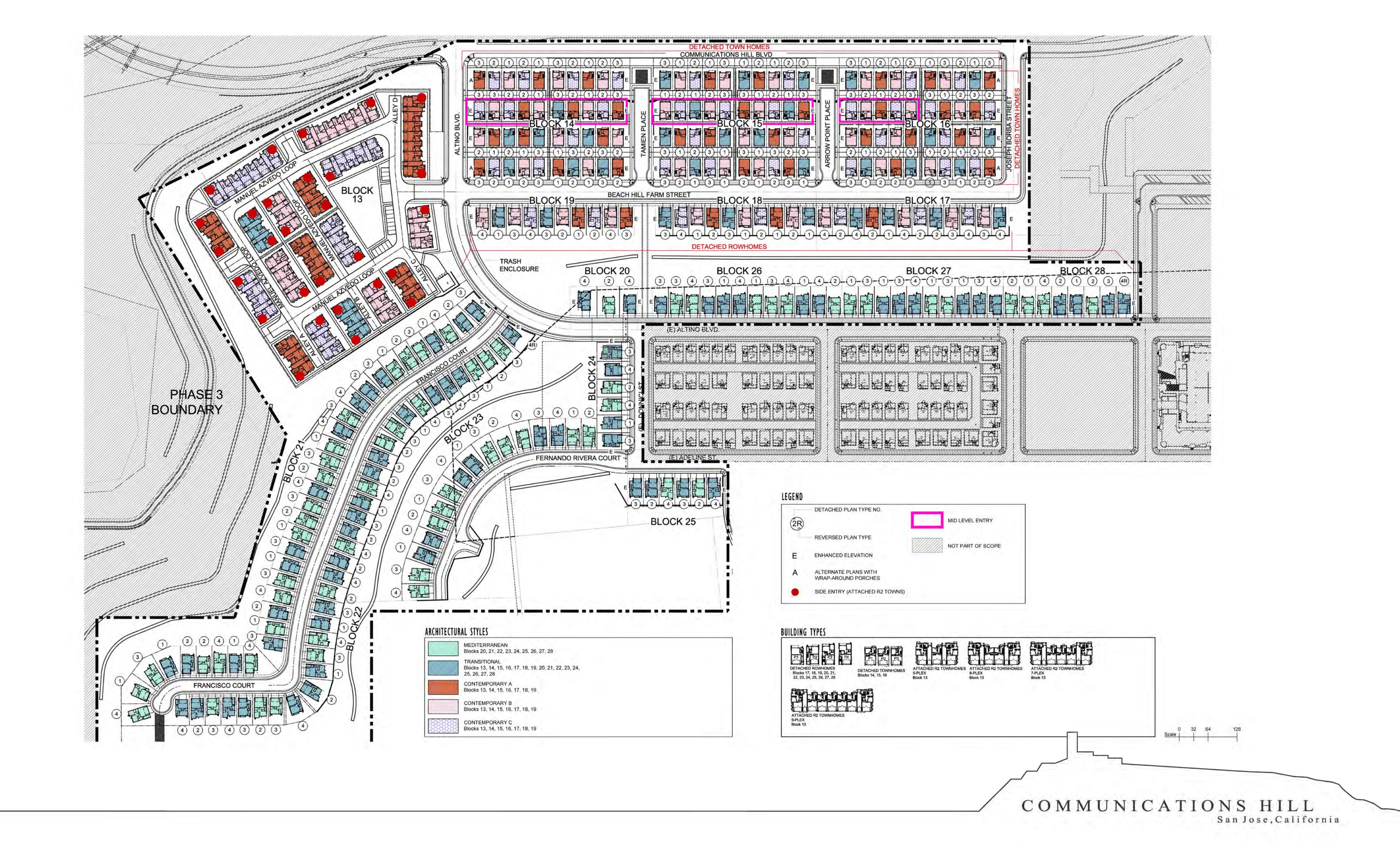


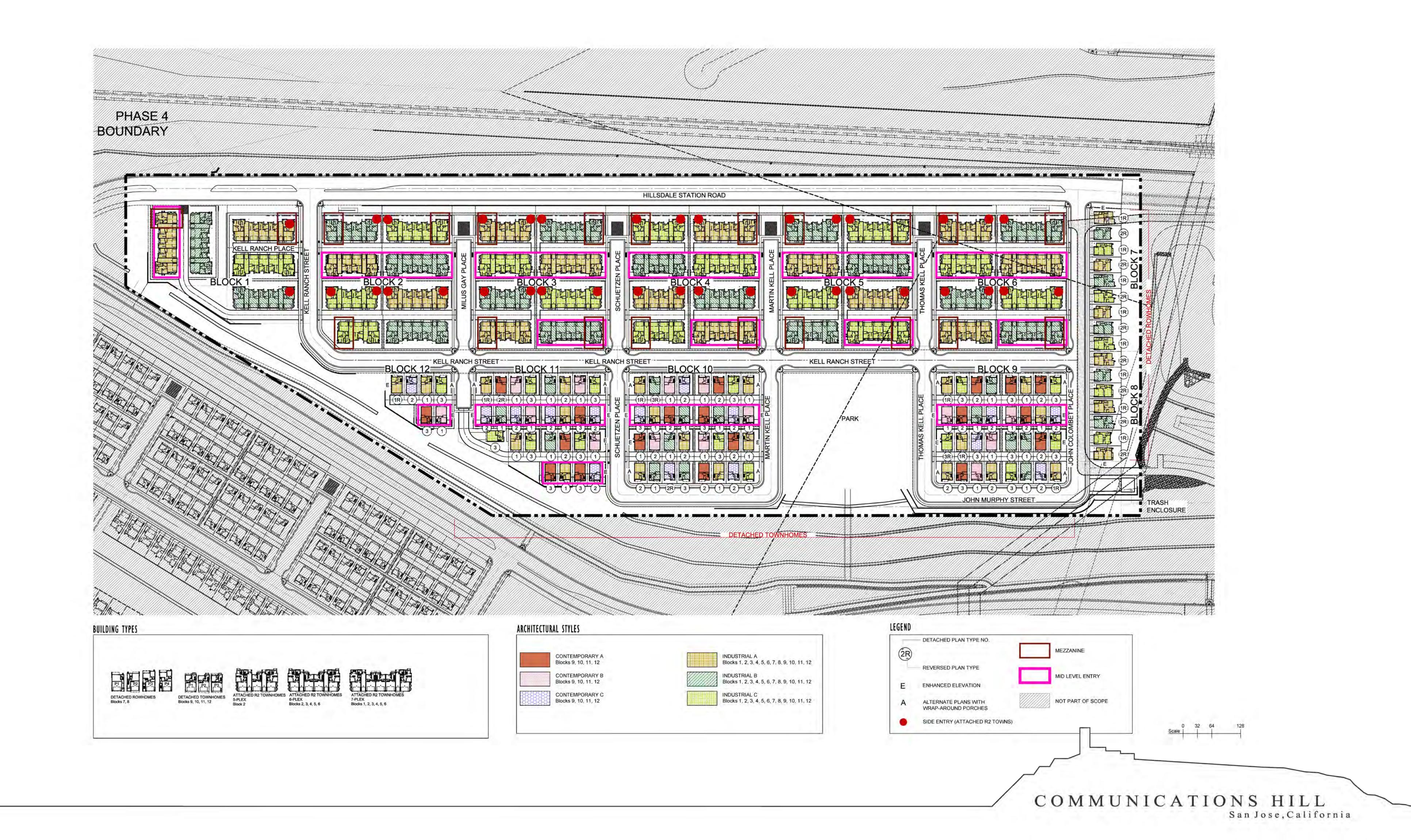
← ■ ■ PARK CIRCULATION



PROHIBITIVE GRADES





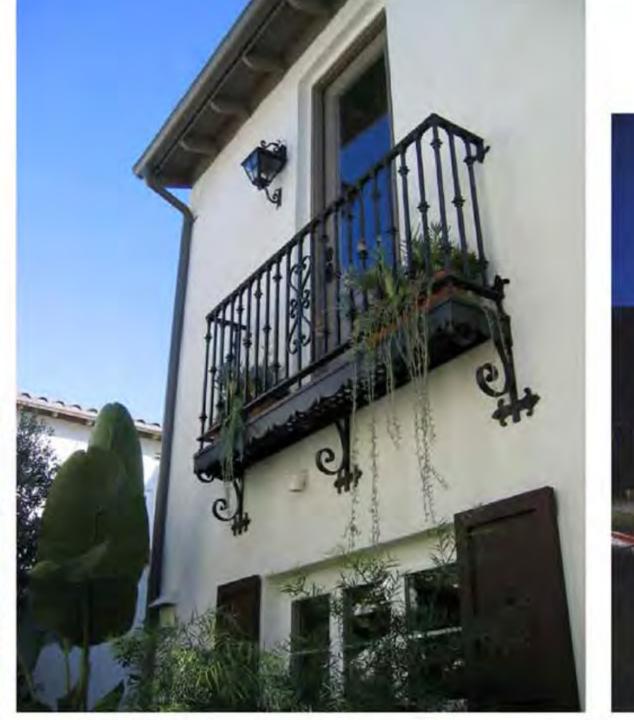




















TRADITIONAL MEDITERRANEAN

COMMUNICATIONS HILL
San Jose, California



















TRANSITIONAL

COMMUNICATIONS HILL
San Jose, California













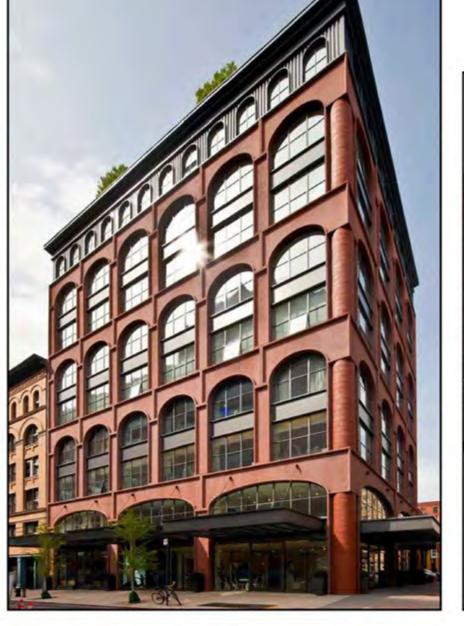




CONTEMPORARY MODERN

COMMUNICATIONS HILL
San Jose, California







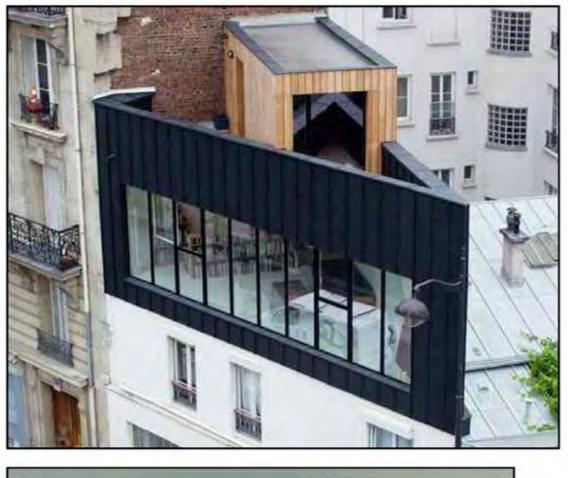


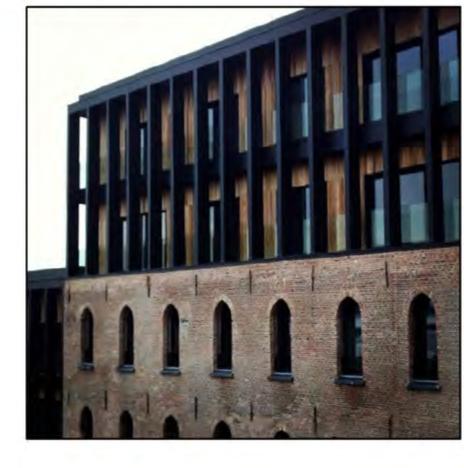


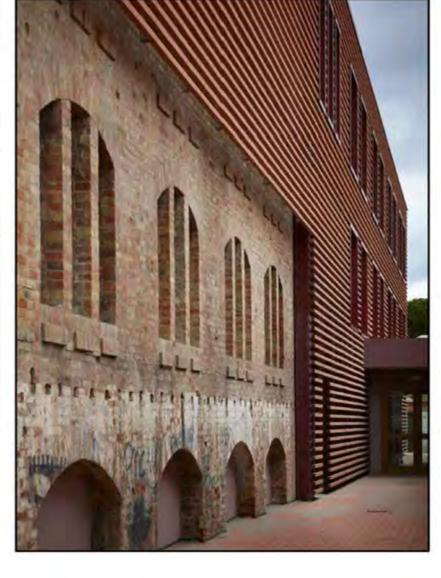


















INDUSTRIAL-A IS INSPIRED BY HISTORICAL INDUSTRIAL ARCHITECTURE. IT VERTICALLY CONNECTS THE LOWER PART, MADE TO RESEMBLE AN INDUSTRIAL BRICK EDIFICE, WITH A MODERN ELEMENT ON THE TOP. THE ASSUMED ORIGINAL STRUCTURE BELOW IS COMPRISED OF STRONG AND HEAVY MATERIALS, WHILE THE MODERN ADDITION PLACED ON TOP IS MADE USING LIGHTER AND SLEEKER MATERIALS. THIS SUGGEST A MODERN ADDITION TO A LEGACY STRUCTURE.





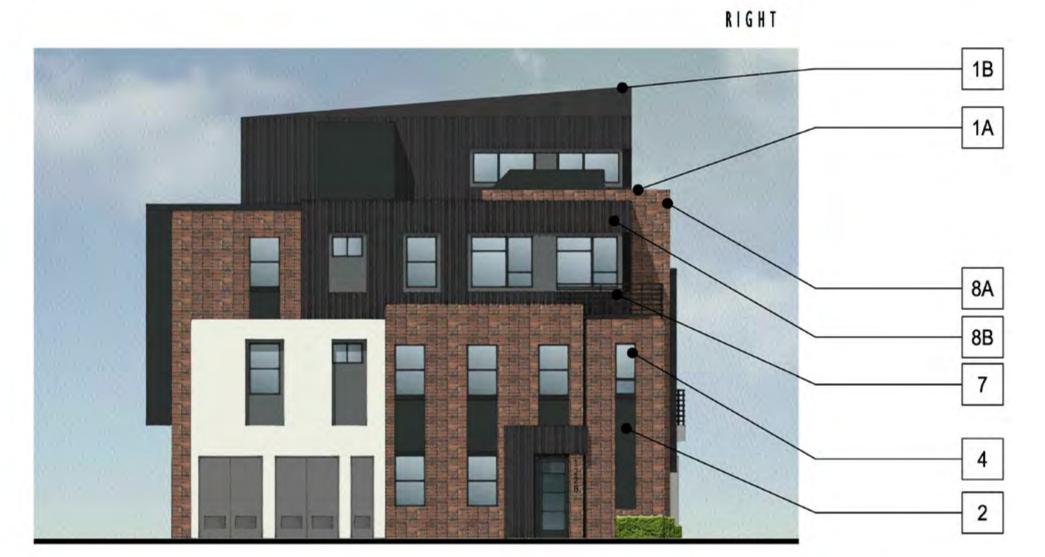


MATERIAL LEGEND

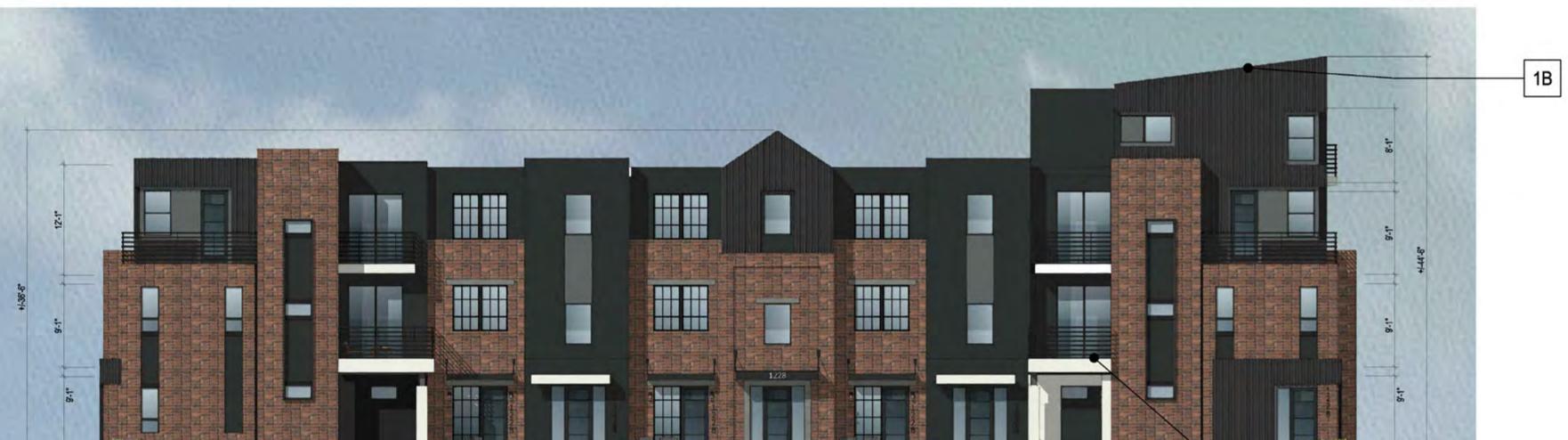
- TA TPO FLAT ROOFING
- IB TPO STANDING SEAM ROOFING
- COMPOSITION SHINGLE ROOFING
- 2 OMEGA STUCCO 20/30 SAND FINISH
- OMEGA STUCCO 20/30 SAND FINISH TRIM SURROUND ON STUCCO VINYL WINDOW SYSTEM
- 5 METAL SECTIONAL GARAGE DOOR

- 6 DOWNWARD DIRECTED LIGHT FIXTURE
- 7 METAL GUARDRAIL
- 8A EL DORADO BRICK VENEER
- 8B METAL PANEL FINISH
- 9 METAL AWNING











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