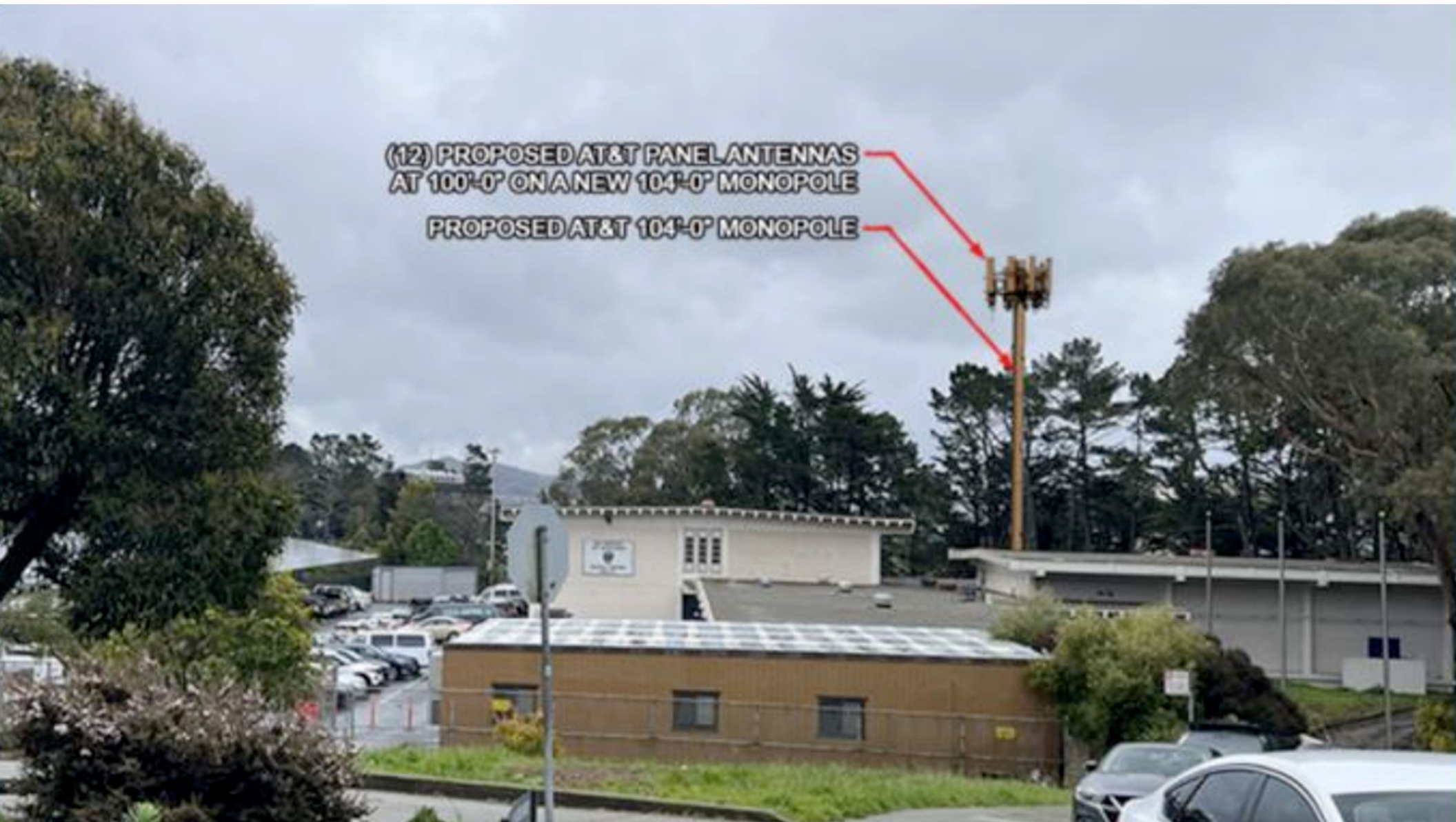
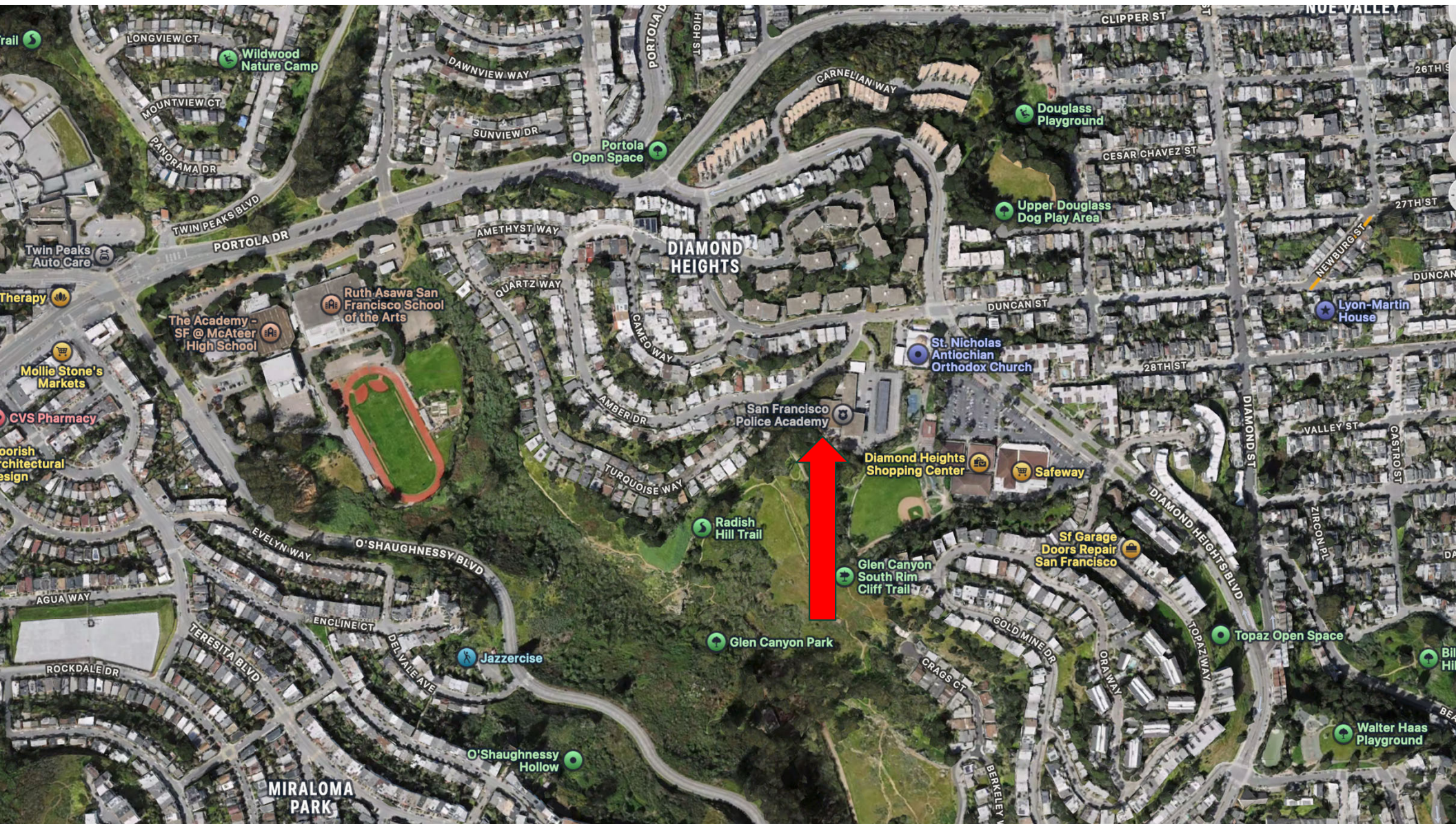




(12) PROPOSED AT&T PANEL ANTENNAS
AT 100'-0" ON A NEW 104'-0" MONOPOLE
PROPOSED AT&T 104'-0" MONOPOLE





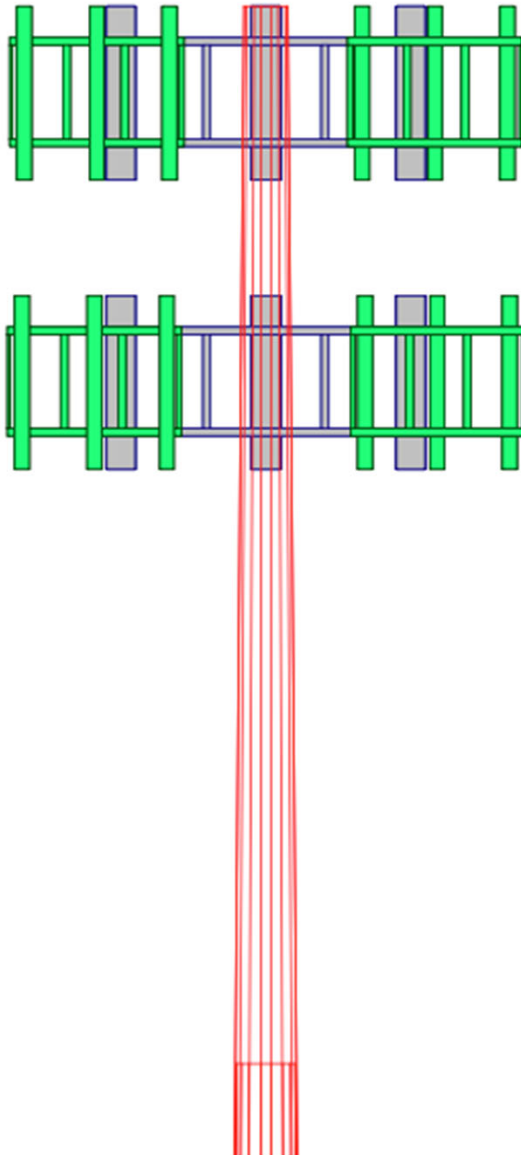
Location of new cell tower



Police Academy







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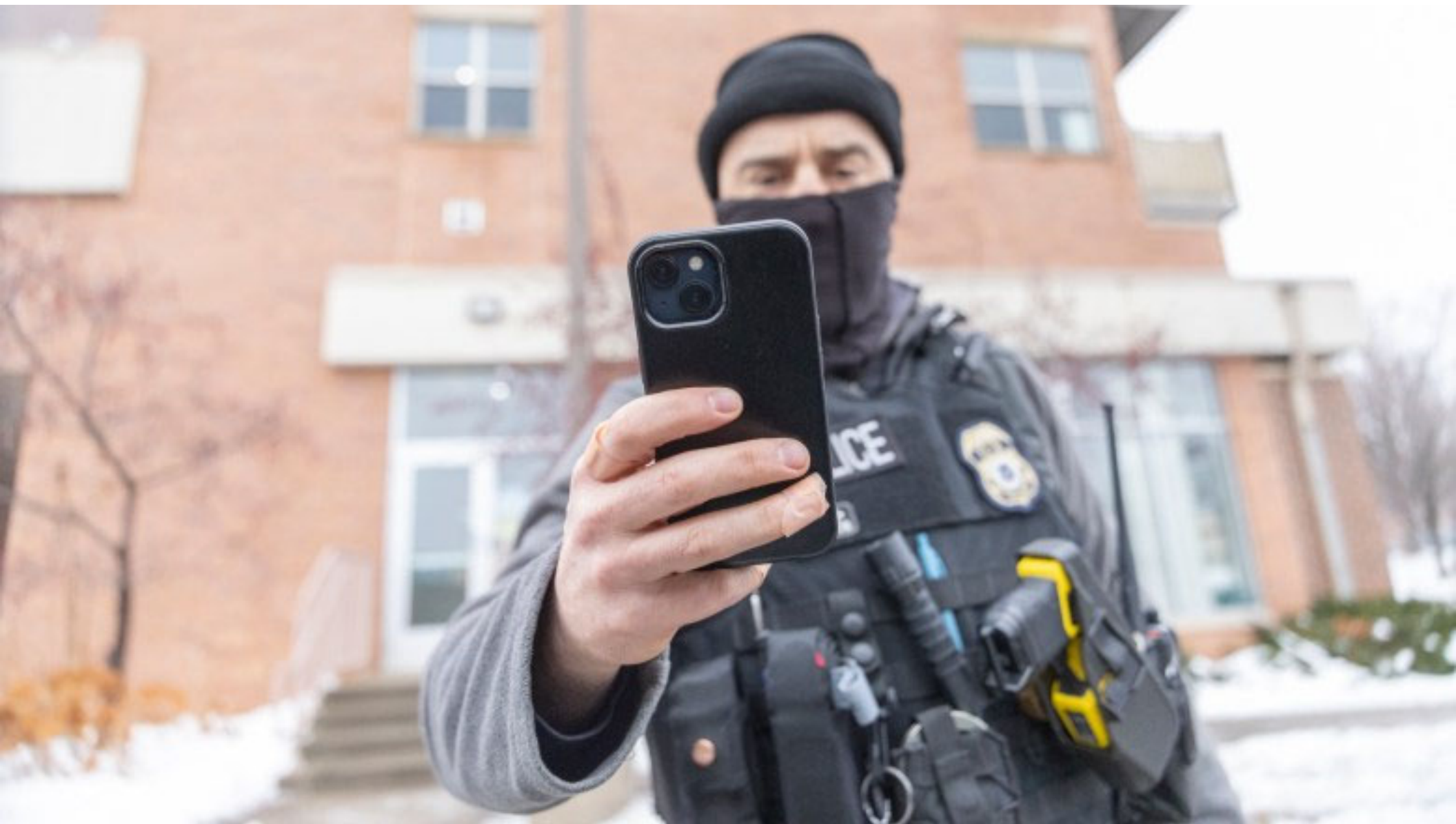
MATERIAL STRENGTH

GRADE	Fy	Fu	GRADE	Fy	Fu
A572-65	65 ksi	80 ksi			

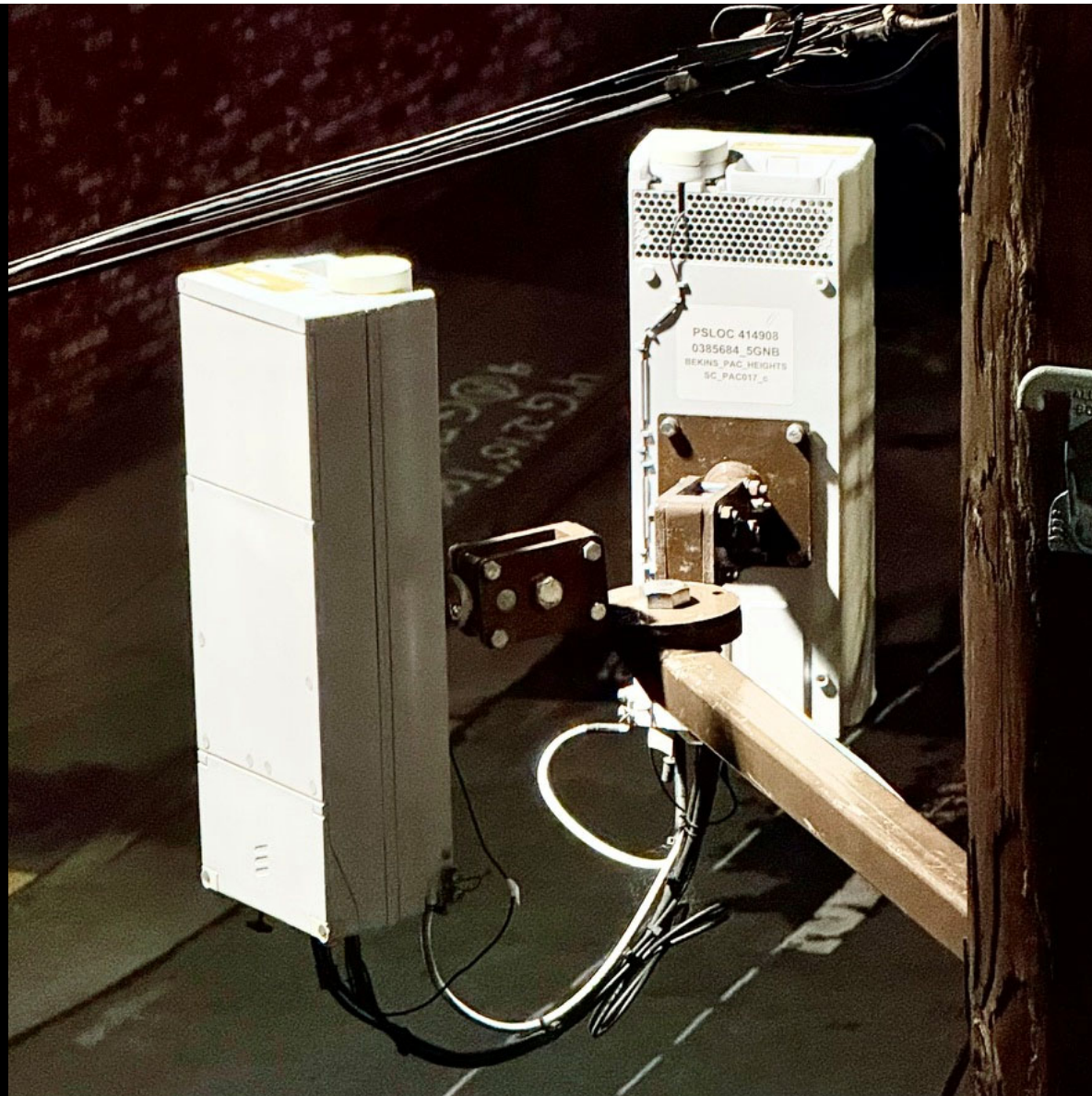
TOWER DESIGN NOTES

1. Tower is located in San Francisco County, California.
2. Tower designed for Exposure C to the TIA-222-I Standard.
3. Tower designed for a 99 mph basic wind in accordance with the TIA-222-I Standard.
4. Deflections are based upon a 60 mph wind.
5. Tower Risk Category III.
6. Topographic Category 1 with Crest Height of 0.00 ft
7. TOWER RATING: 97.6%











YouTube

KCRA 3 · 0:35



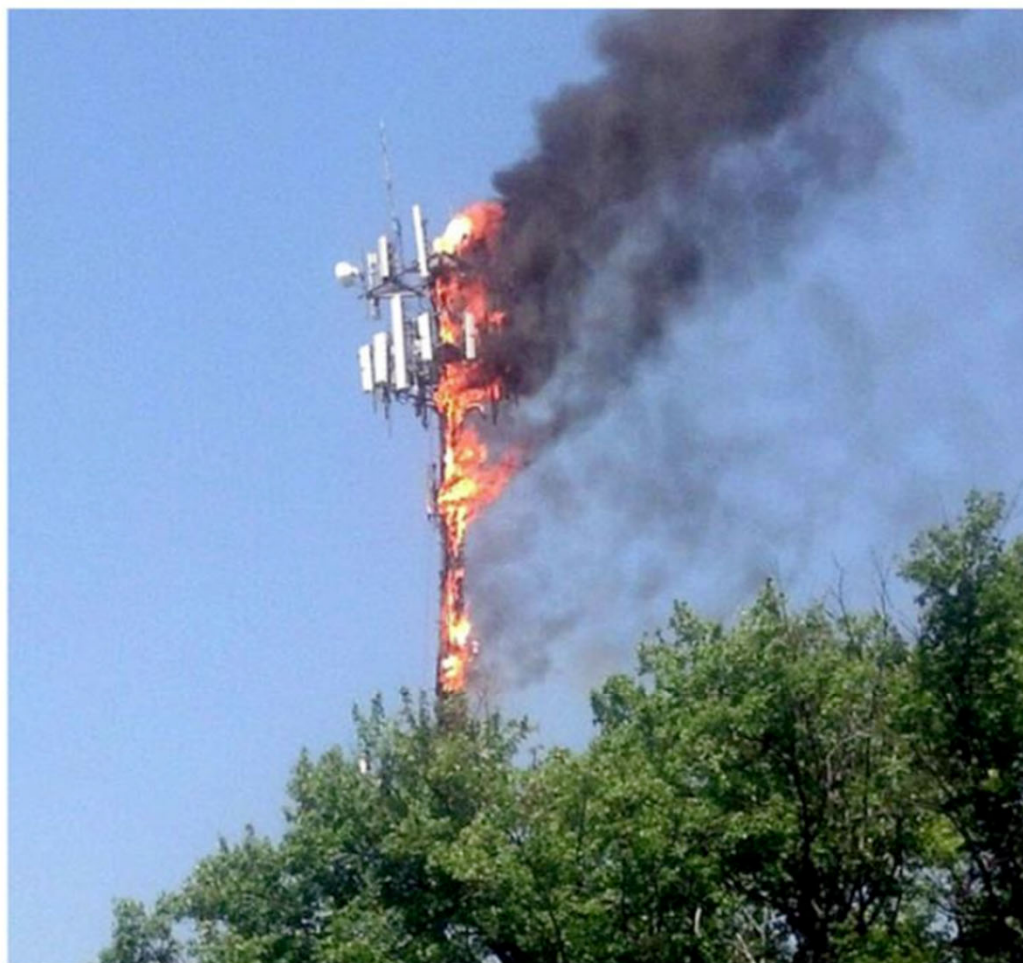
TIM STULTS

FIRE BURNS CELL PHONE TOWER





The Christian Science Monitor



Bensalem tower fire: Crews dismantle cell tower that caught fire in Pa. -
CSMonitor.com

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AT&T



5G



Sun Feb 1

17:07

