





Proposed Student Housing at Tyndall Avenue hub

CHANGES SUBMISSION. SET-1 date submitted - 8-12-2014





• 2014 DRC SUBMISSION – Proposed revisions to Tucson 2 project

LIST OF PROPOSED CHANGES

- A Water meter enclosure and transformer room • - Pool and hot tub relocated to courtyard. Screen wall relocated from west alley to the Tyndall street facade. height increase from 6' to 8' and landscaping altered to Garage door size reduced. provide an acoustic barrier to the alleyway. **B** - Mechanical screen altered. Secondary screen • J - Egress stair enclosure size increased. removed and parapet height increase to 5' to act as • K - New roof slab opening to parking below. screen, pool equipment room removed, elevator shaft Landscaping altered to suit new slab openings. footprint reduced and the elevator top of parapet height increased from 86' to 90' to allow for the mechanical lift • L - All balconies reduced from 6' to 5' deep, excluding overrun. 6th floor ceiling height increased by 1' with the balconies on Tyndall street. south "I" eyebrow lifting by approx 1'10". • M - Massing changes resulting from accurate survey - Residential entry lobby and entry doors revised. plan and general refinements. - Addition of mezzanine units to the north wing of the • N - Windows moved away from adjacent balconies. building. • **0** - Occupiable area of balconies reduced. **E** - Duplex units added to center of north wing and Stucco cladding changed to perforated metal. balcony arrangement altered. Associated Balconies • **Q** - Number of balconies reduced on the north and increase in width from 15' to 18'. Layout and extent south elevations from 26 to 16. of glazing on north façade changed from 3,006 sqf • R - Vision windows added to dark band and spandrel (Approved scheme) to 3,784sqf (Proposed scheme), glass windows changed to vision glass. Changes due to resulting in 778 sqf of additional glazing. unit layout alterations. **F** - Rooftop terrace area reduced, pool and hot tub relocated to the courtyard. Rooftop terrace screen material changed from glass infill to metal panel infill. Extent of mechanical screen increased to location on the north wing. Landscaping altered to suit new layout. - Revised gas meter recess location. G

The Hub at Tucson II CHANGES SUBMISSION. **PROPOSED**

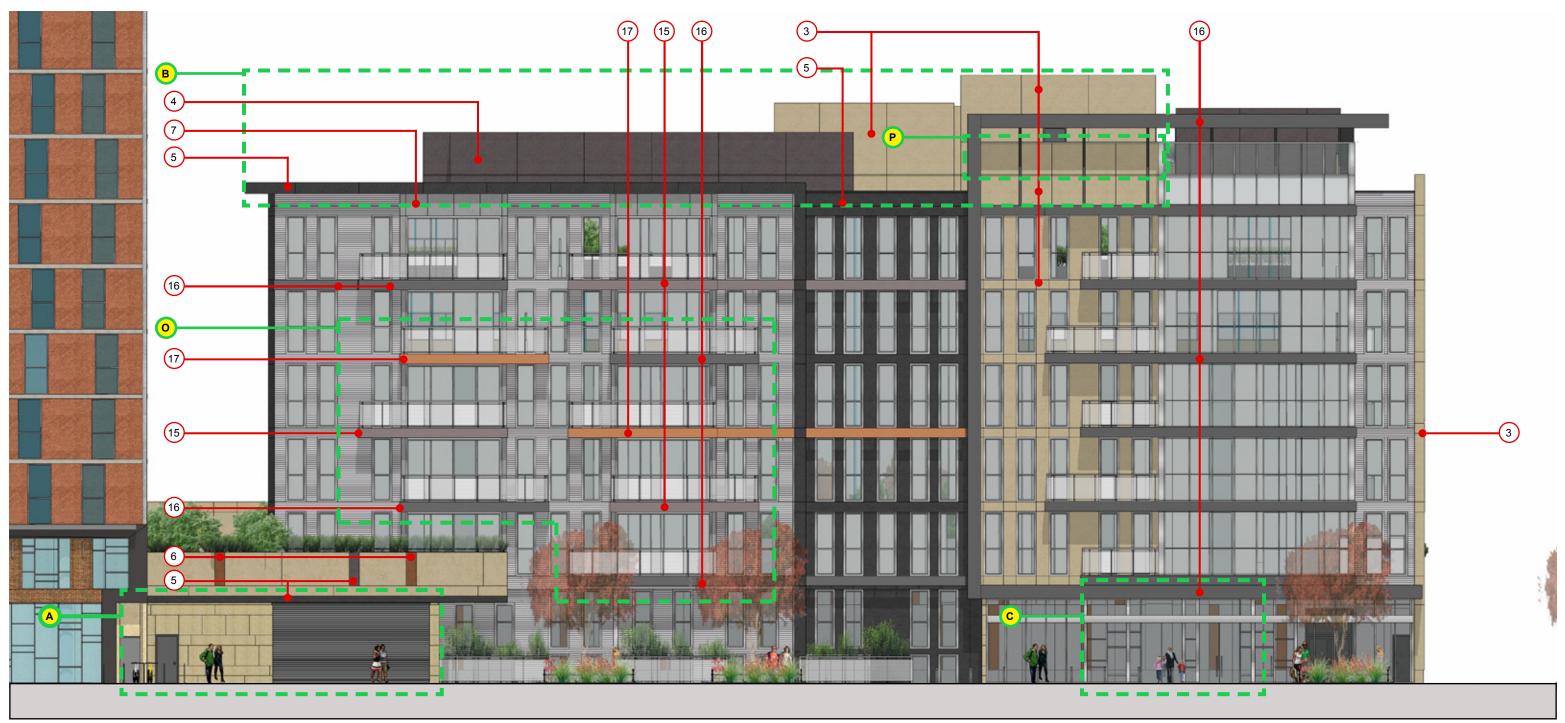
and stucco color pattern altered to suit.

H - Loading dock recess removed, egress door added

LIST OF PROPOSED CHANGES TO EACH ELEVATION East elevation proposed changes include - A,B,C,O,P North elevation proposed changes include - D,E,F,L,Q West elevation proposed changes include - A,B,F,G,H,I,L,N,R South elevation proposed changes include - B,F,J,K,L,Q Other proposed changes include - K,M



Tucson, Arizona | December 8th , 2014



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- 4. Stucco system color #2 Dryvit #20918|2018.
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- 10. Hardie Reveal Panel with expressed joints, paint finished, color #1. Architectural feature cladding - BM #1146 Harvest bronze.

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The Hub at Tucson II hub

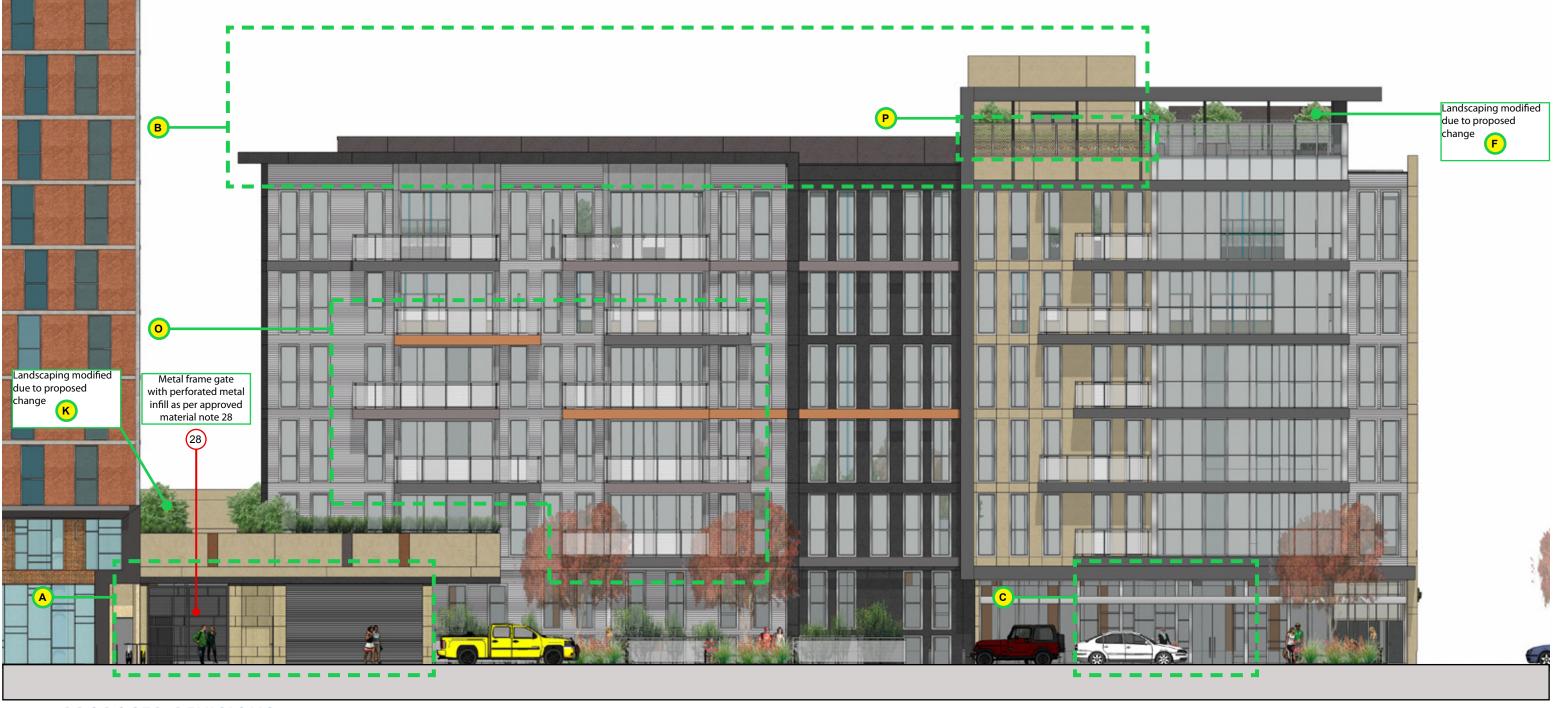
MGD DESIGN REVIEW COMMENT SET. APPROVED

22. Aluminum thin frame window system with low E spandrel glass. Aluminum paint finished.

29. Metal frame canopy with translucent glazing. Aluminum paint finish.

Proposed East Elevation

Tucson, Arizona | December 8th , 2014



PROPOSED REVISIONS

- A Water meter enclosure and transformer room relocated from west alley to the Tyndall street facade. Garage door size reduced.
- B Mechanical screen altered. Secondary screen removed and parapet height increase to 5' to act as screen, pool equipment room removed, elevator shaft footprint reduced and the elevator top of parapet height increased from 86' to 90' to allow for the mechanical lift overrun. 6th floor ceiling height increased by 1' with the south "I" eyebrow lifting by approx 1'10".
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- **0** Occupiable area of balconies reduced.

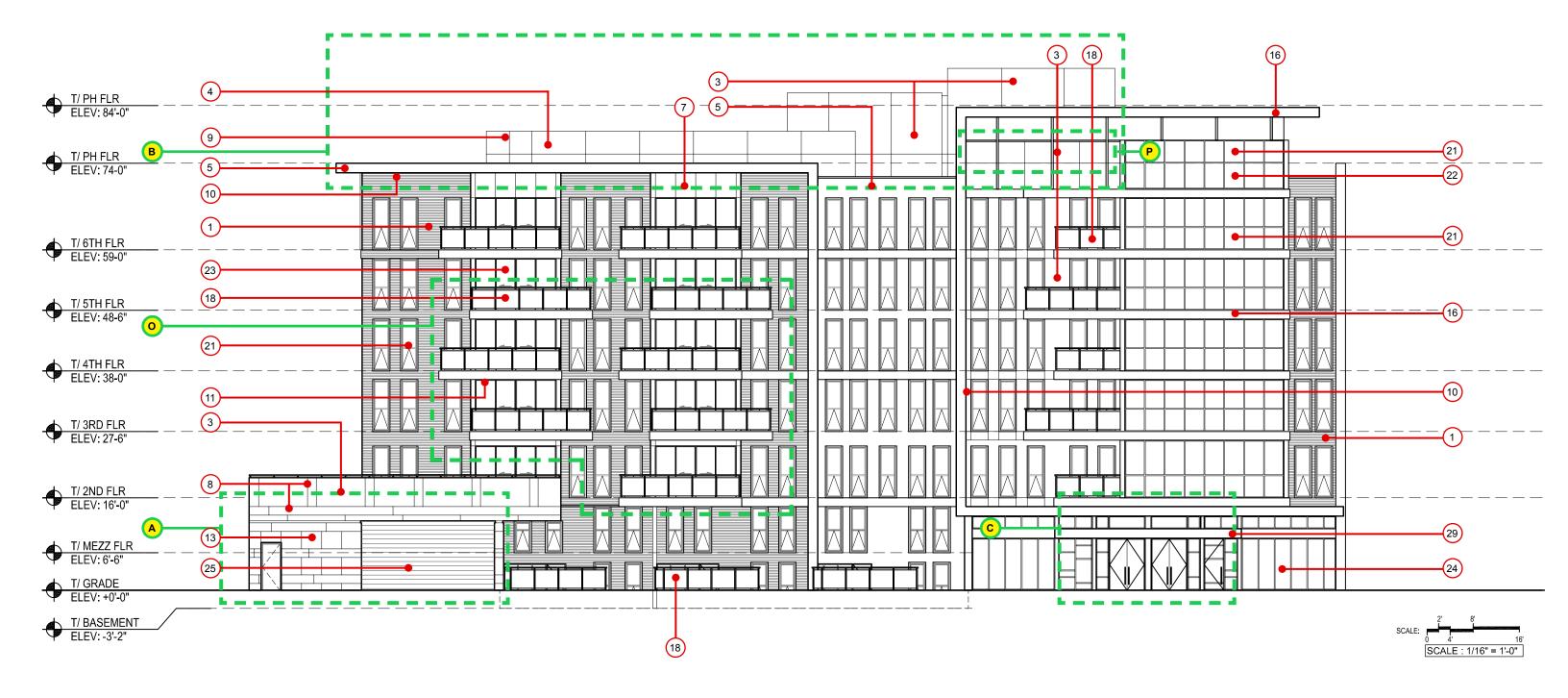
The Hub at Tucson II CHANGES SUBMISSION. PROPOSED

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Proposed East Elevation

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The Hub at Tucson II hub

MGD DESIGN REVIEW COMMENT SET. APPROVED

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Proposed East Elevation

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The Hub at Tucson II **CHANGES SUBMISSION. PROPOSED** (hub)



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Proposed North Elevation

Tucson, Arizona | December 8th , 2014



PROPOSED REVISIONS

- **D** Addition of mezzanine units to the north wing of the building.
- E Duplex units added to center of north wing and balcony arrangement altered. Associated Balconies increase in width from 15' to 18'. Layout and extent of glazing on north façade changed from 3,006 sqf (Approved scheme) to 3,784sqf (Proposed scheme), resulting in 778 sqf of additional glazing.
- F Rooftop terrace area reduced, pool and hot tub relocated to the courtyard. Rooftop terrace screen material changed from glass infill to metal panel infill. Extent of mechanical screen increased to location on the north wing. Landscaping altered to suit new layout.
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- Q Number of balconies reduced on the north and south elevations from 26 to
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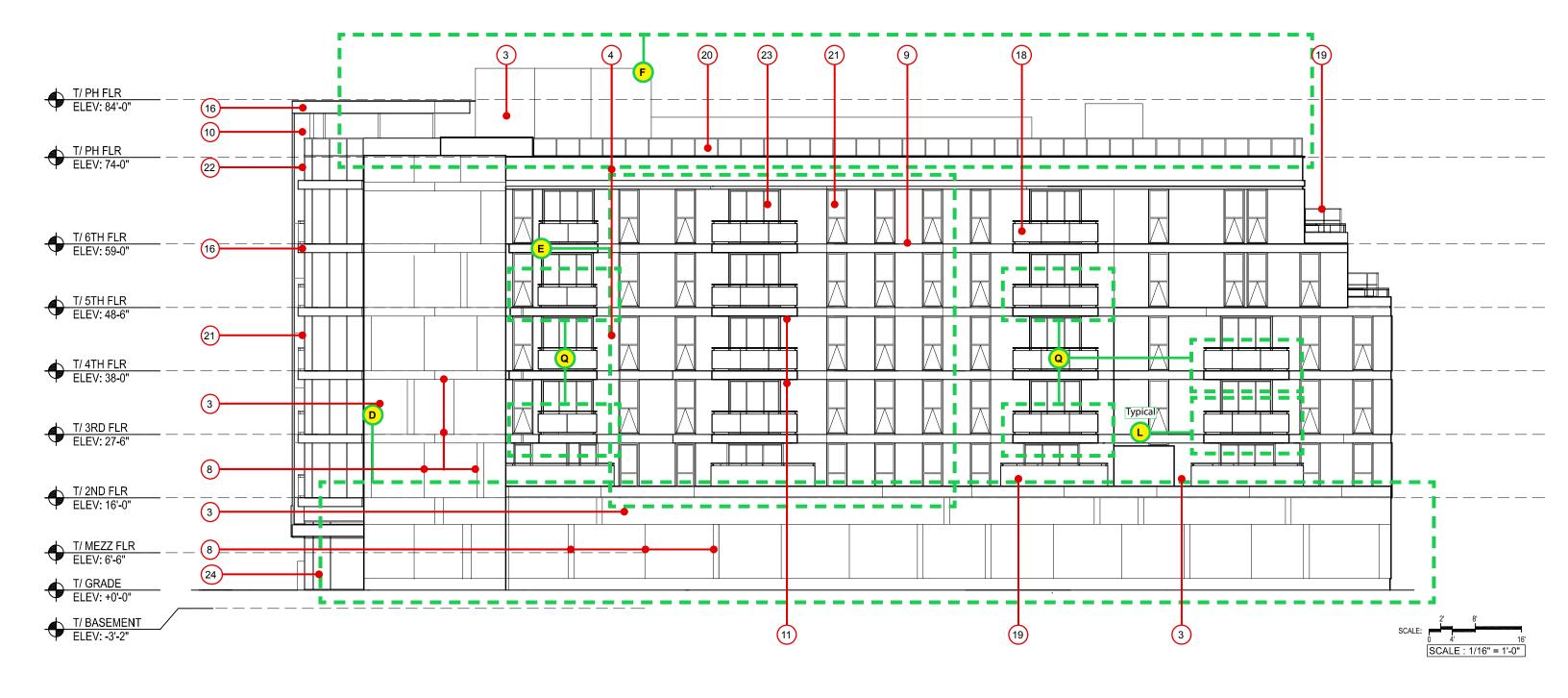
The Hub at Tucson II

CHANGES SUBMISSION. PROPOSED

GLAZING AREA'S ON NORTH FACADE.	
APPROVED SCHEME TOTAL	3,006 sqf
PROPOSED SCHEME TOTAL	3,784 sqf
GLAZING INCREASE	778 sqf

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The Hub at Tucson II hub

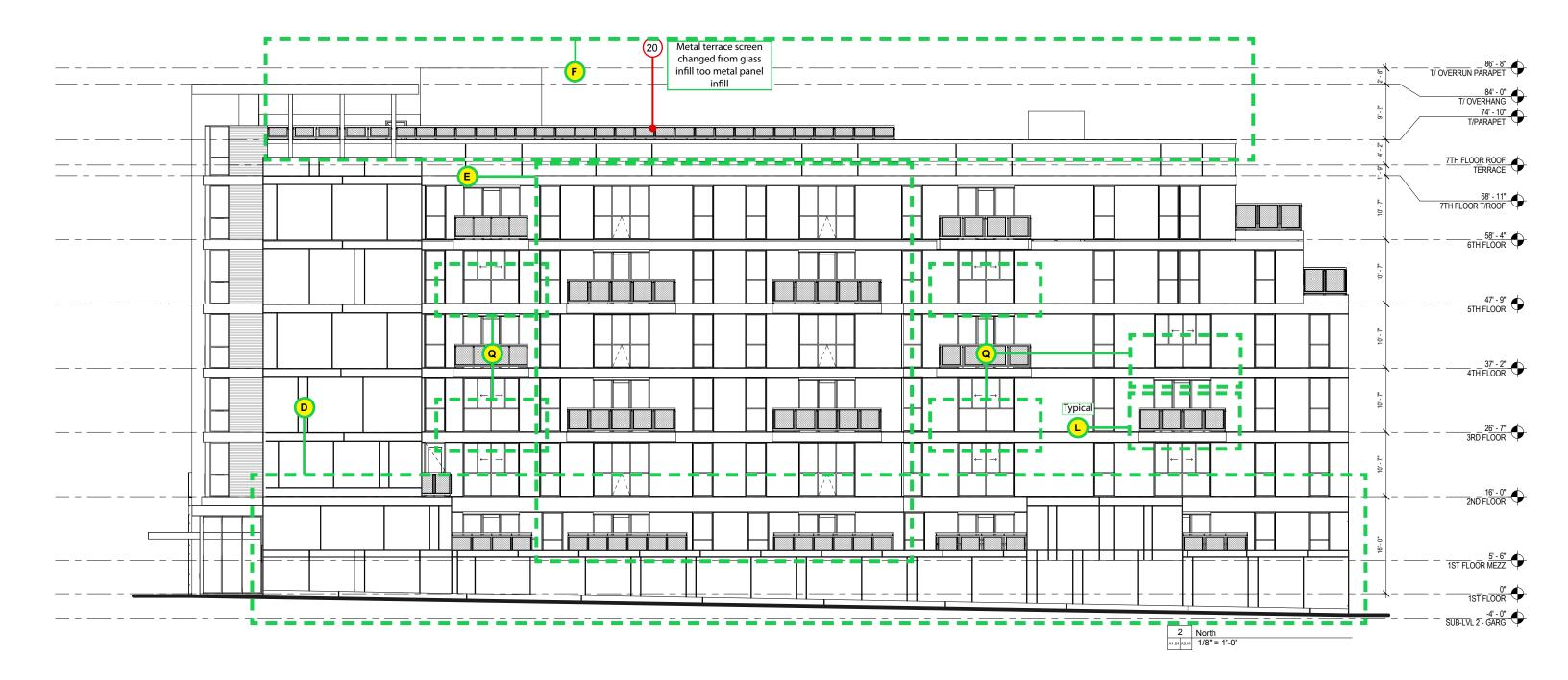
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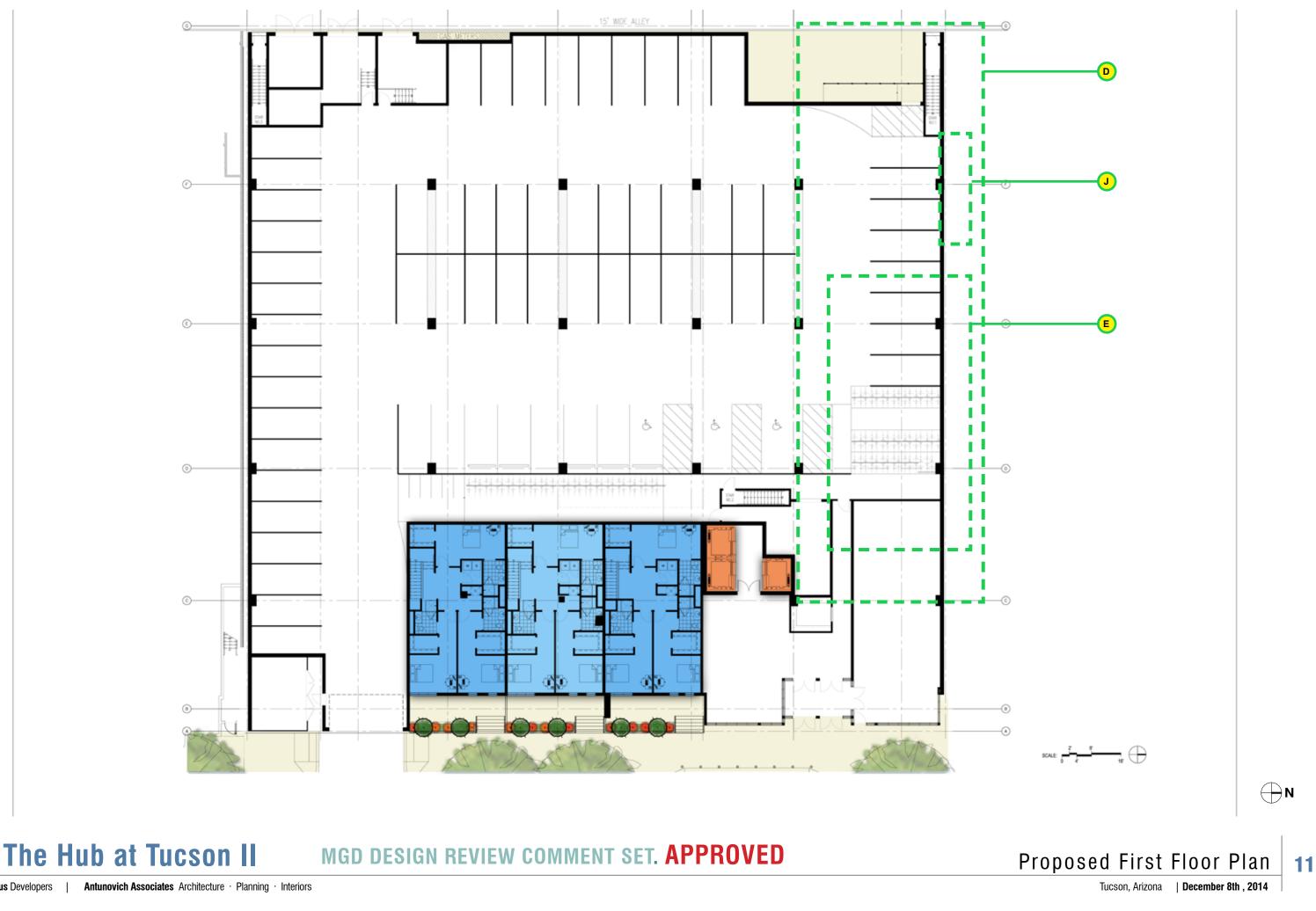


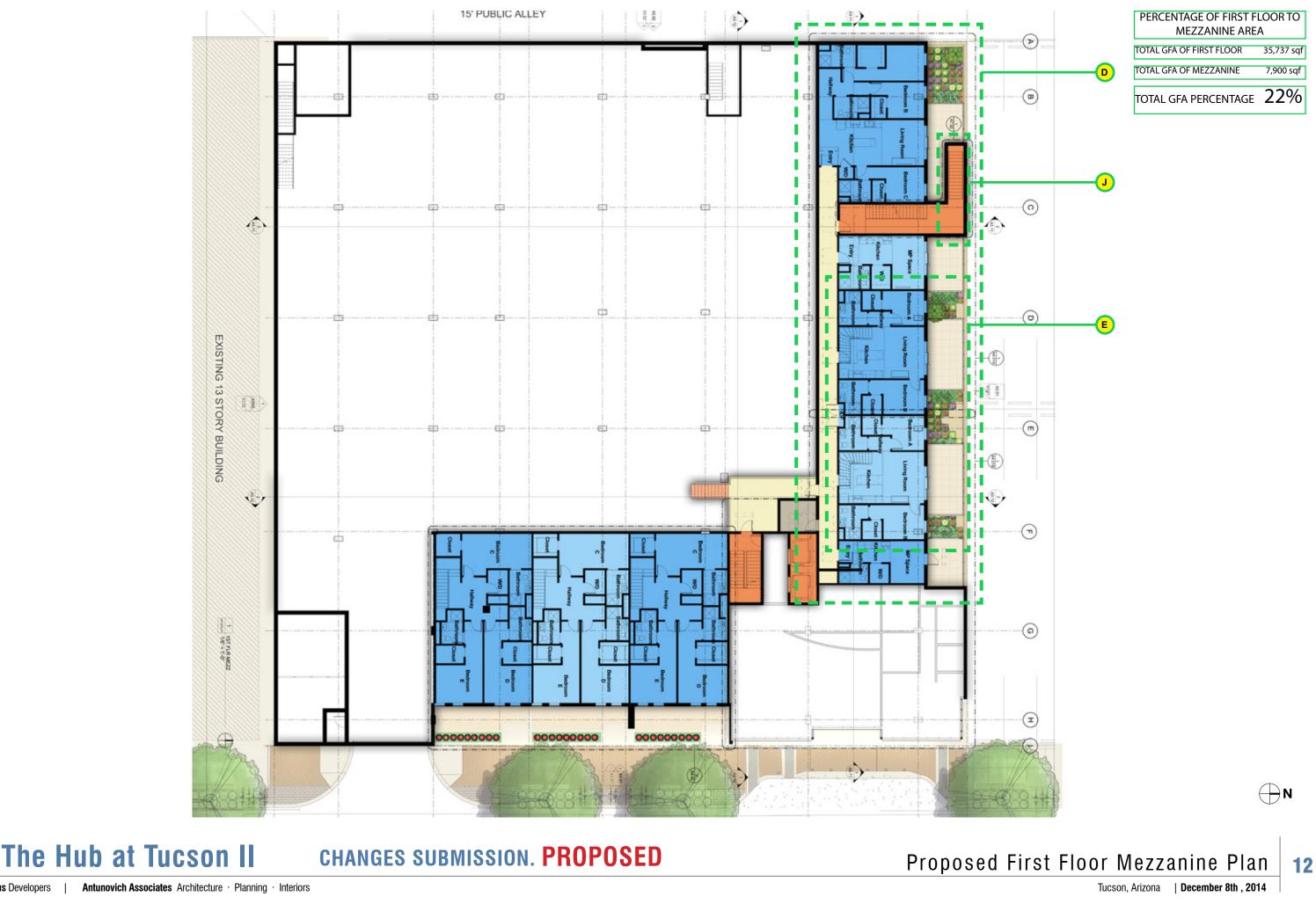
PROPOSED REVISIONS

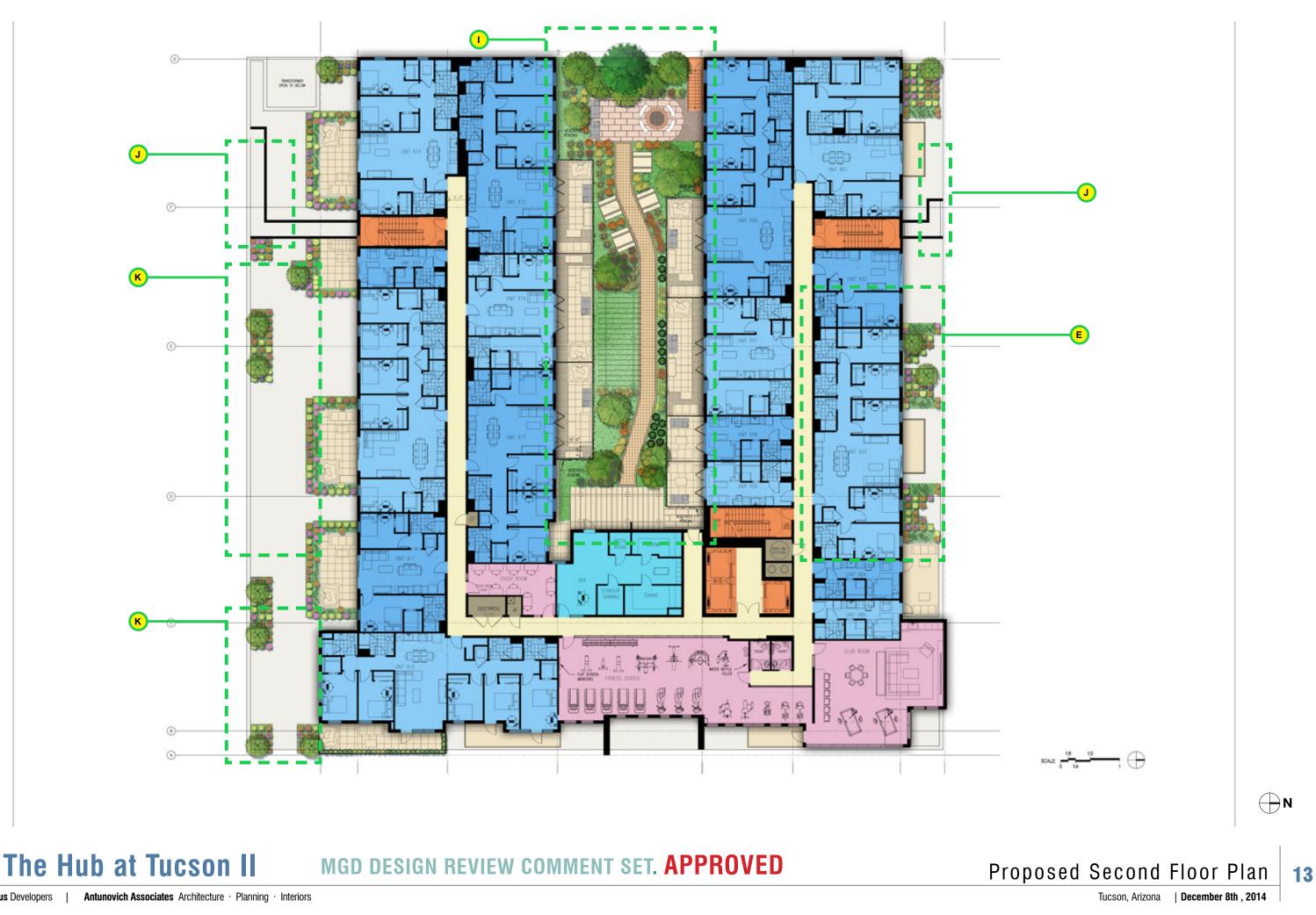
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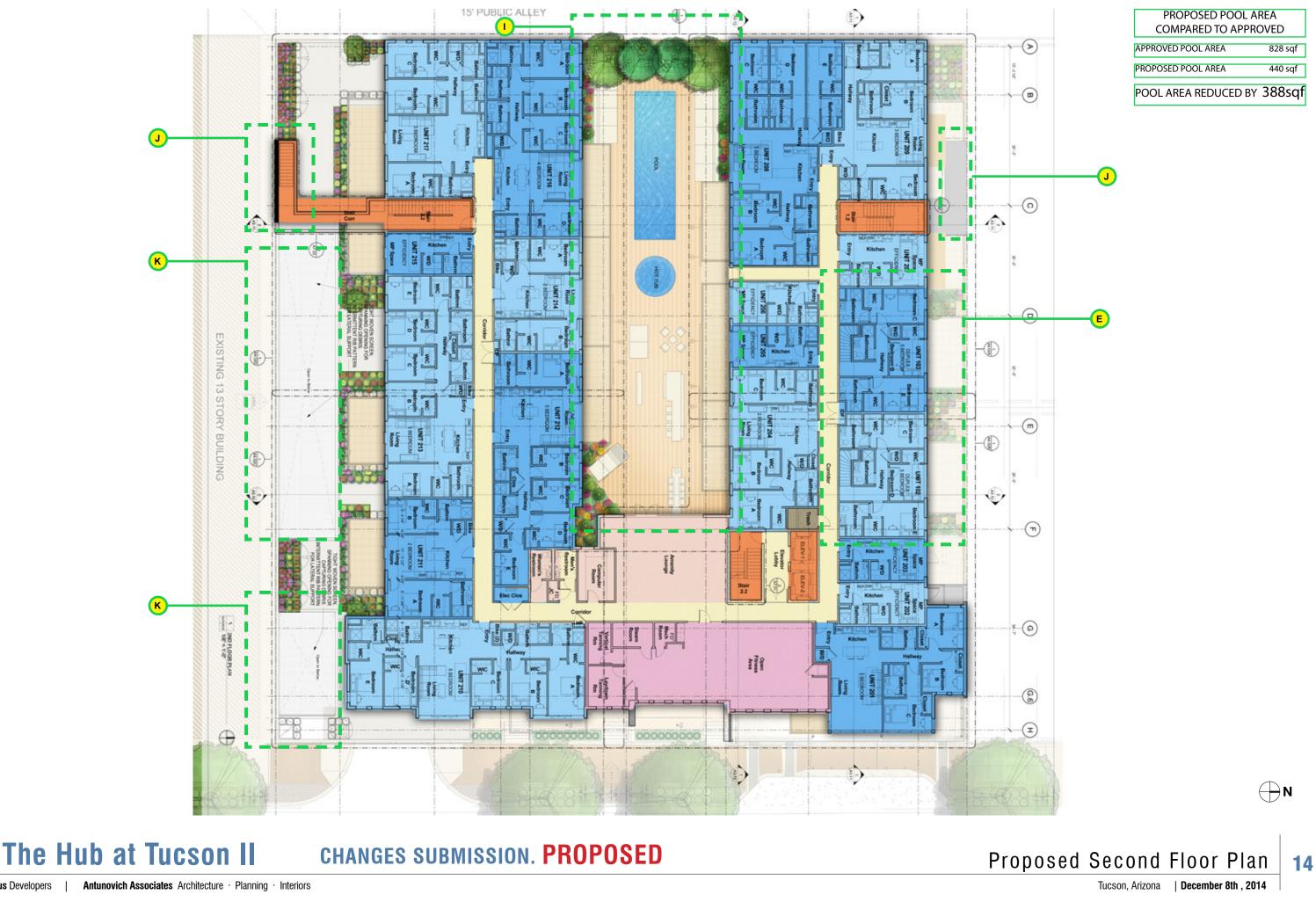
The Hub at Tucson II CHANGES SUBMISSION. PROPOSED













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15



PROPOSED REVISIONS

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- F Rooftop terrace area reduced, pool and hot tub relocated to the courtyard. Rooftop terrace screen material changed from glass infill to metal panel

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- G Revised gas meter recess location.
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CHANGES SUBMISSION. PROPOSED

The Hub at Tucson II

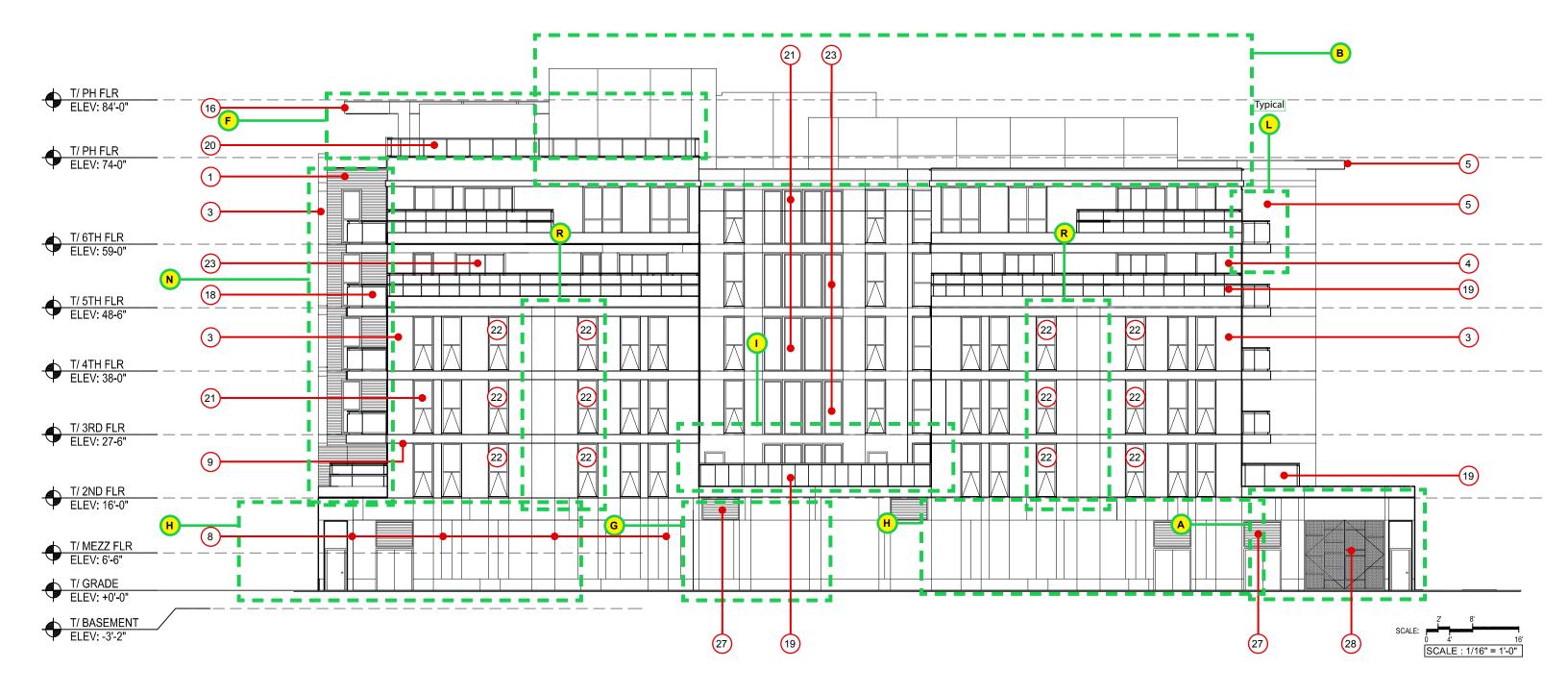
hub

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Proposed South Elevation

19



PROPOSED REVISIONS

(hub)

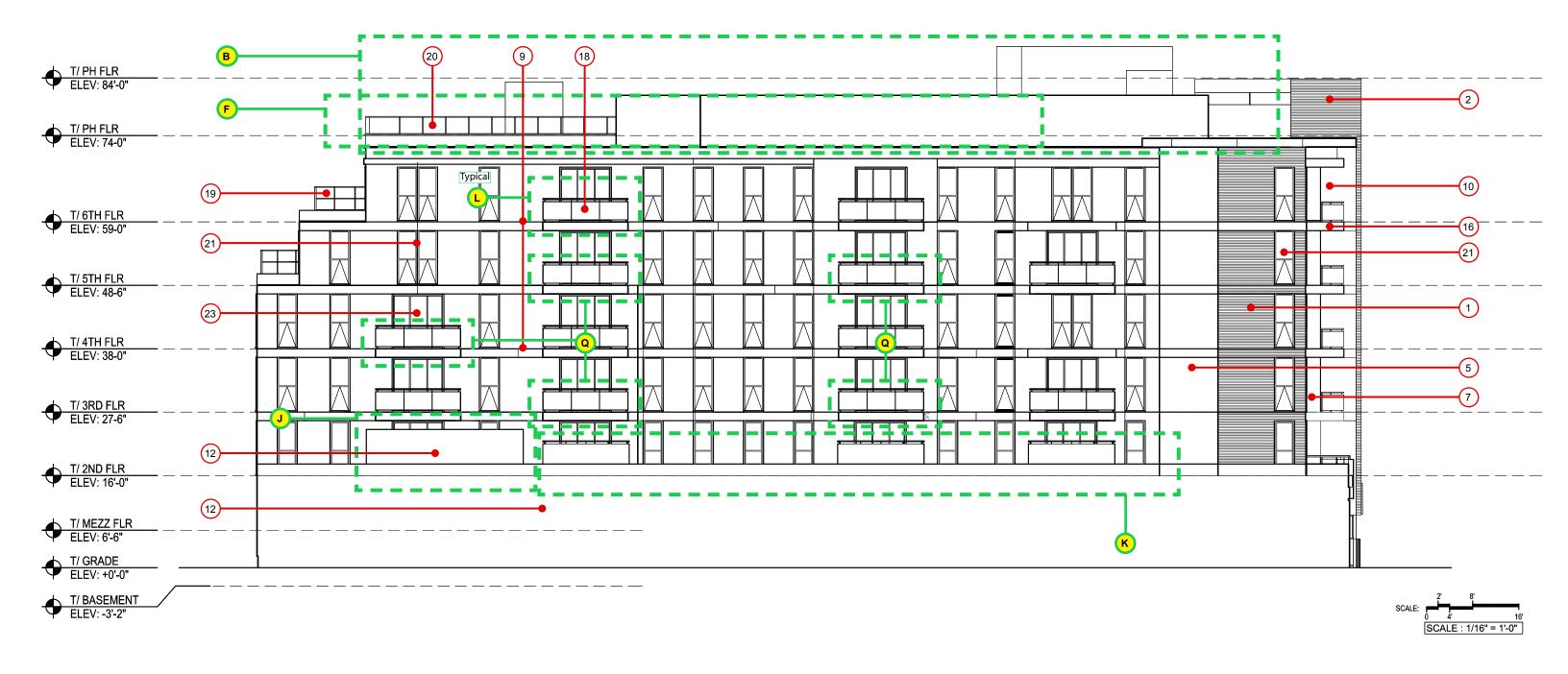
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Tucson, Arizona | December 8th , 2014



- 1. Corrugated metal siding pre-painted light grey finish.
- 2. Corrugated metal siding pre-painted dark grey finish.
- 3. Stucco system color #1 Dryvit #113 Amarillo White.
- 4. Stucco system color #2 Dryvit #20918|2018.
- 5. Stucco system color #3 Dryvit #2134-20 Midsummer Night.
- 6. Stucco system color #4 Dryvit #372 Toasted Almond.
- 7. Stucco system color #5 Dryvit light grey finish.
- 8. Stucco expressed U channel control joints.
- 9. Stucco control joints.
- **10**. Hardie Reveal Panel with expressed joints, paint finished, color #1. Architectural feature cladding BM #1146 Harvest bronze.

- 11. Hardie Panel with caulk joints, paint finished, color #2. Balcony soffit lining light grey.
- 12. Precast concrete structure facing up against existing building.
- 13. Architectural Stone Cladding. Color & finish to match Hub @ Tucson 1.
- 14. Metal edge cladding color #1 to match BM #959 Antique parchment.
- 15. Metal edge cladding color #2 to match BM #2111-40 Taos taupe.
- 16. Metal edge cladding color #3 to match BM #2134-30 Iron mountain.
 17. Metal edge cladding color #4 to match BM #1146 Harvest bronze.
- 10. Metal balance stilling part = 10 match bin # 1140 marvest biolize.
- Metal balcony railing system with perforated metal infill. Light grey paint finish.
 Metal Terrace screen system with perforated metal infill. Light grey paint finish.
- 20. Metal pool deck railing system with glass infill. Light grey paint finish.
- 21. Aluminum thin frame window system with low E glass. Aluminum paint finish.

- 23. Aluminum frame window/door system with low E glass. Aluminum paint finish.24. Aluminum shopfront glazing system with low E glass. Aluminum paint finish.25. Roller shutter garage door. Dark grey paint finish.
- Painted HM door, paint finish. BM #2134-30 Iron mountain.
- 27. Metal exhaust/intake grills paint finish. BM #2134-30 Iron mountain
- 28. Metal frame screen with gates and perforated metal infill panels. Paint finish. BM #2134-30 Iron mountain.
- 29. Metal frame canopy with translucent glazing. Aluminum paint finish.

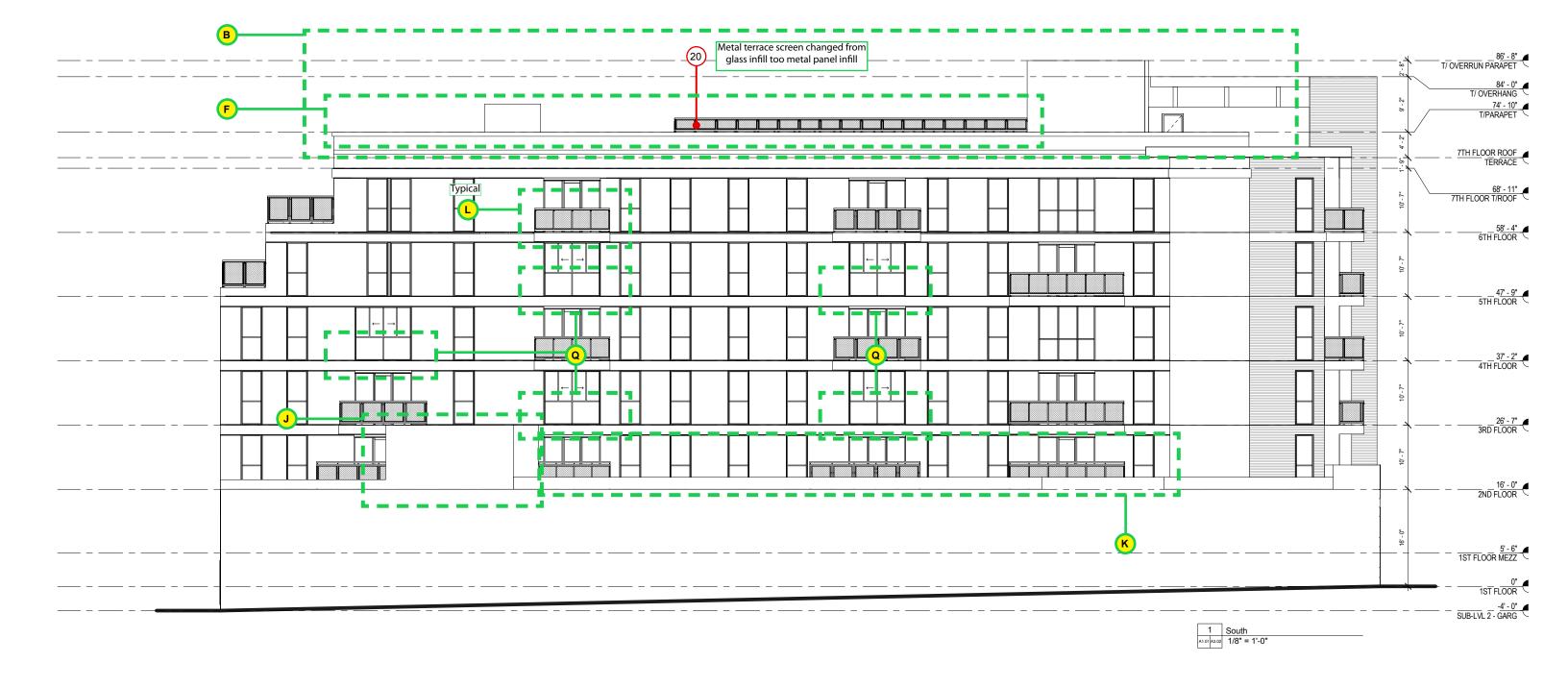
The Hub at Tucson II

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22. Aluminum thin frame window system with low E spandrel glass. Aluminum paint finished.



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PROPOSED REVISIONS

(hub)

- B Mechanical screen altered. Secondary screen removed and parapet height increase to 5' to act as screen, pool equipment room removed, elevator shaft footprint reduced and the elevator top of parapet height increased from 86' to 90' to allow for the mechanical lift overrun. 6th floor ceiling height increased by 1' with the south "I" eyebrow lifting by approx 1'10".
- F Rooftop terrace area reduced, pool and hot tub relocated to the courtyard. Rooftop terrace screen material changed from glass infill to metal panel infill. Extent of mechanical screen increased to location on the north wing. Landscaping altered to suit new layout.
- J Egress stair enclosure size increased.
- K New roof slab opening to parking below. Landscaping altered to suit new slab openings.
- L All balconies reduced from 6' to 5' deep, excluding balconies on Tyndall street.
- **Q** Number of balconies reduced on the north and south elevations from 26 to
- 16.

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The Hub at Tucson II CHANGES SUBMISSION. PROPOSED





The Hub at Tucson II hub

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The Hub at Tucson II hub

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The Hub at Tucson IIMGD DESIGN REVIEW COMMENT SET. APPROVED

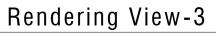
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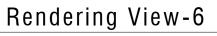
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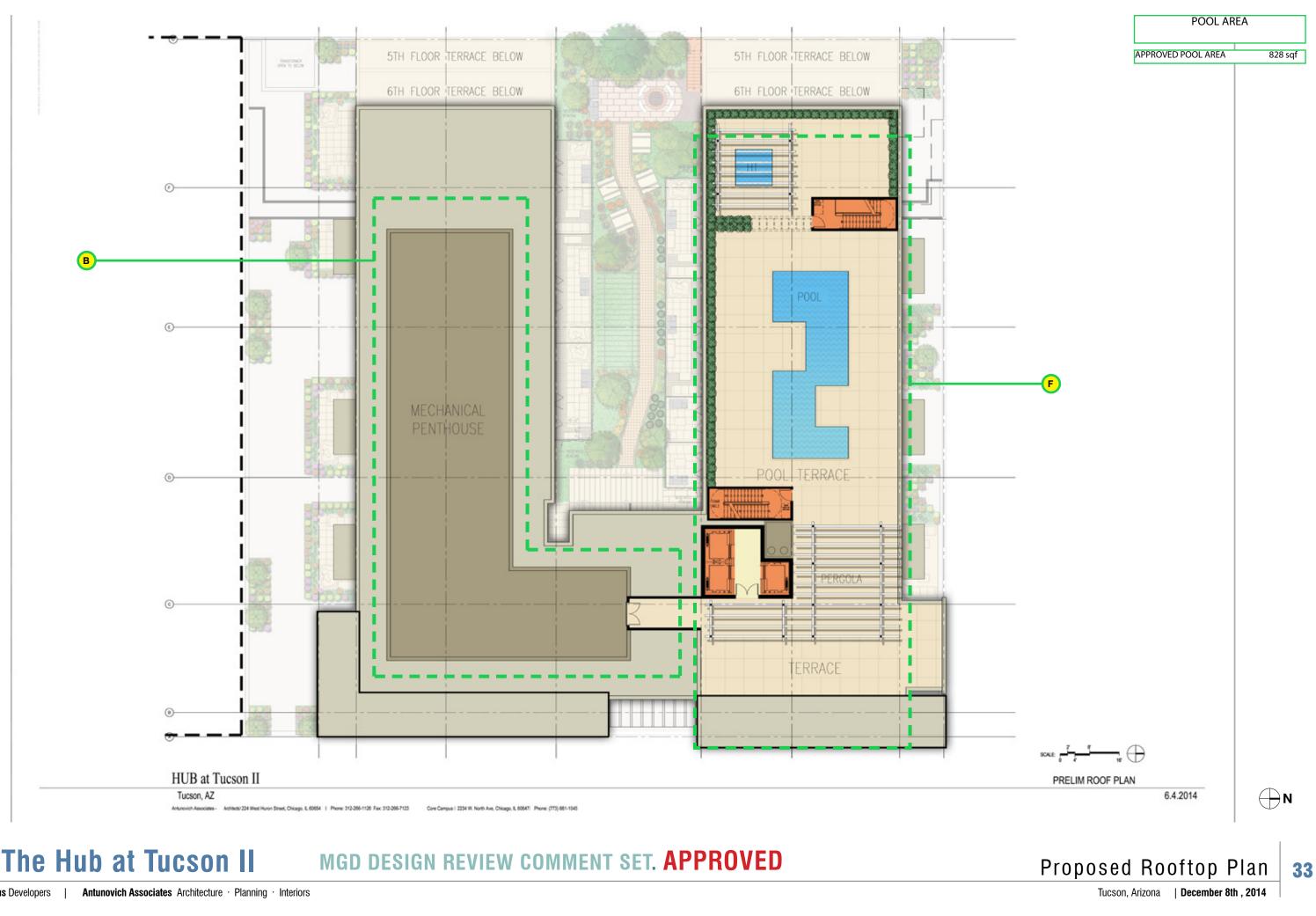


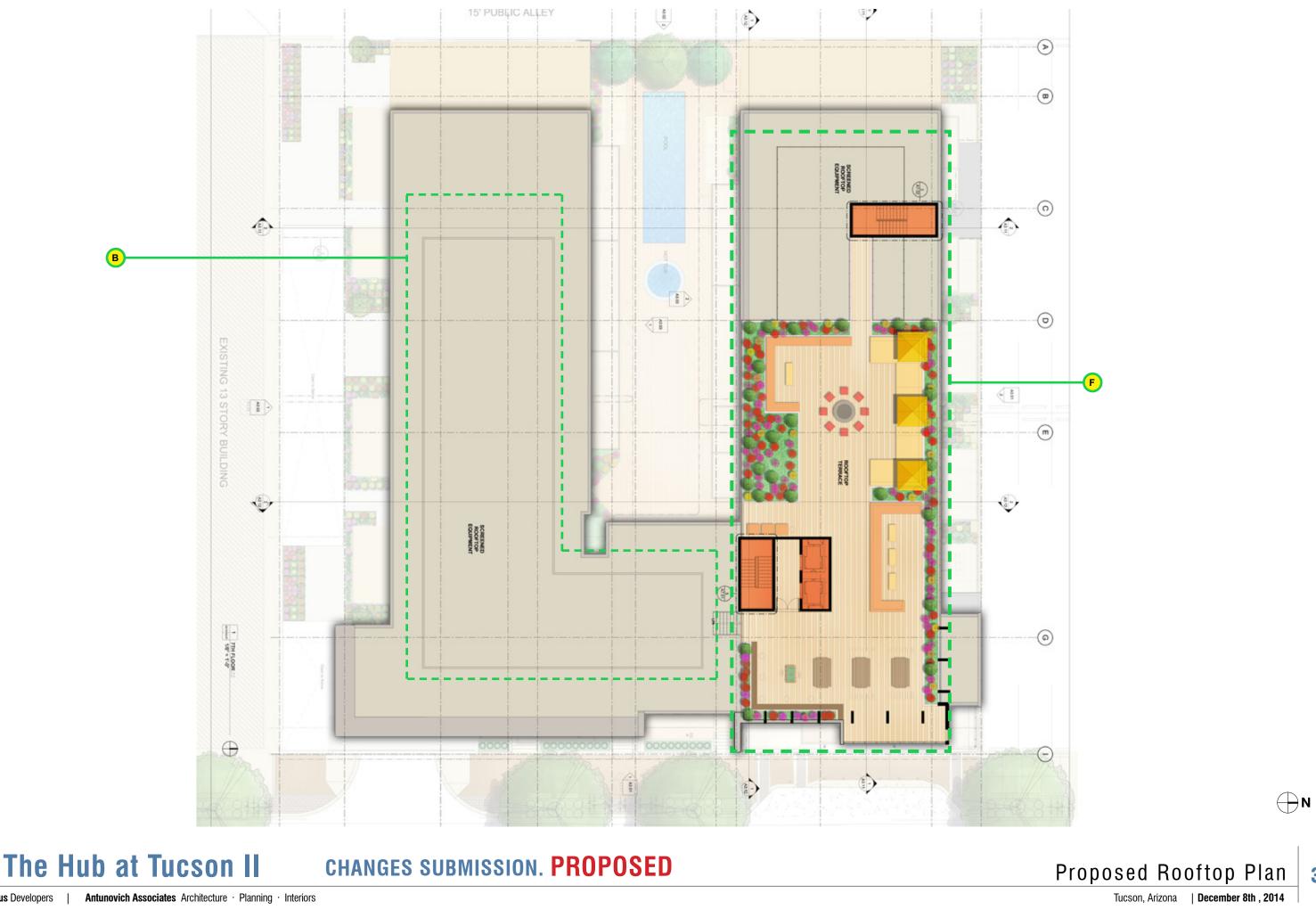
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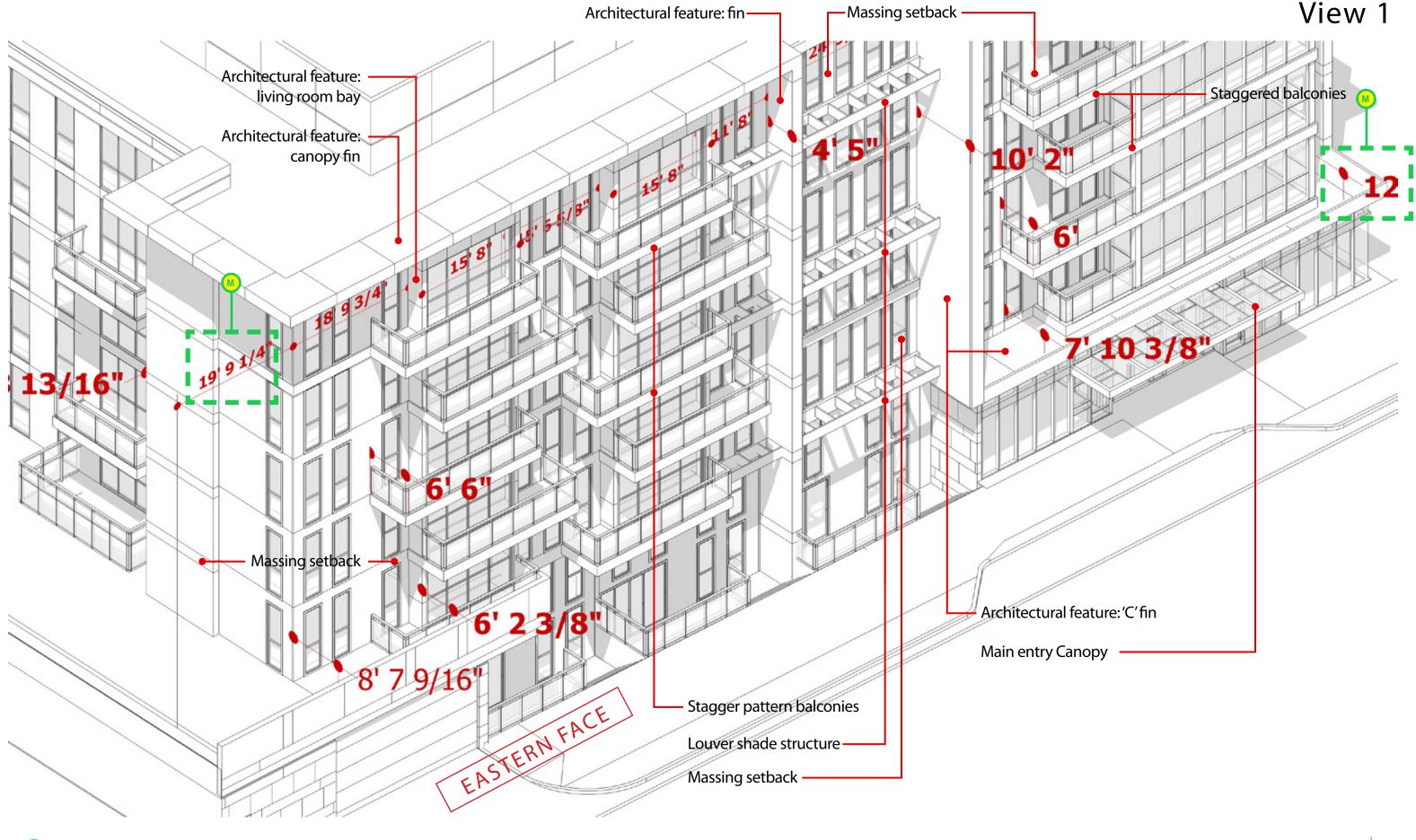


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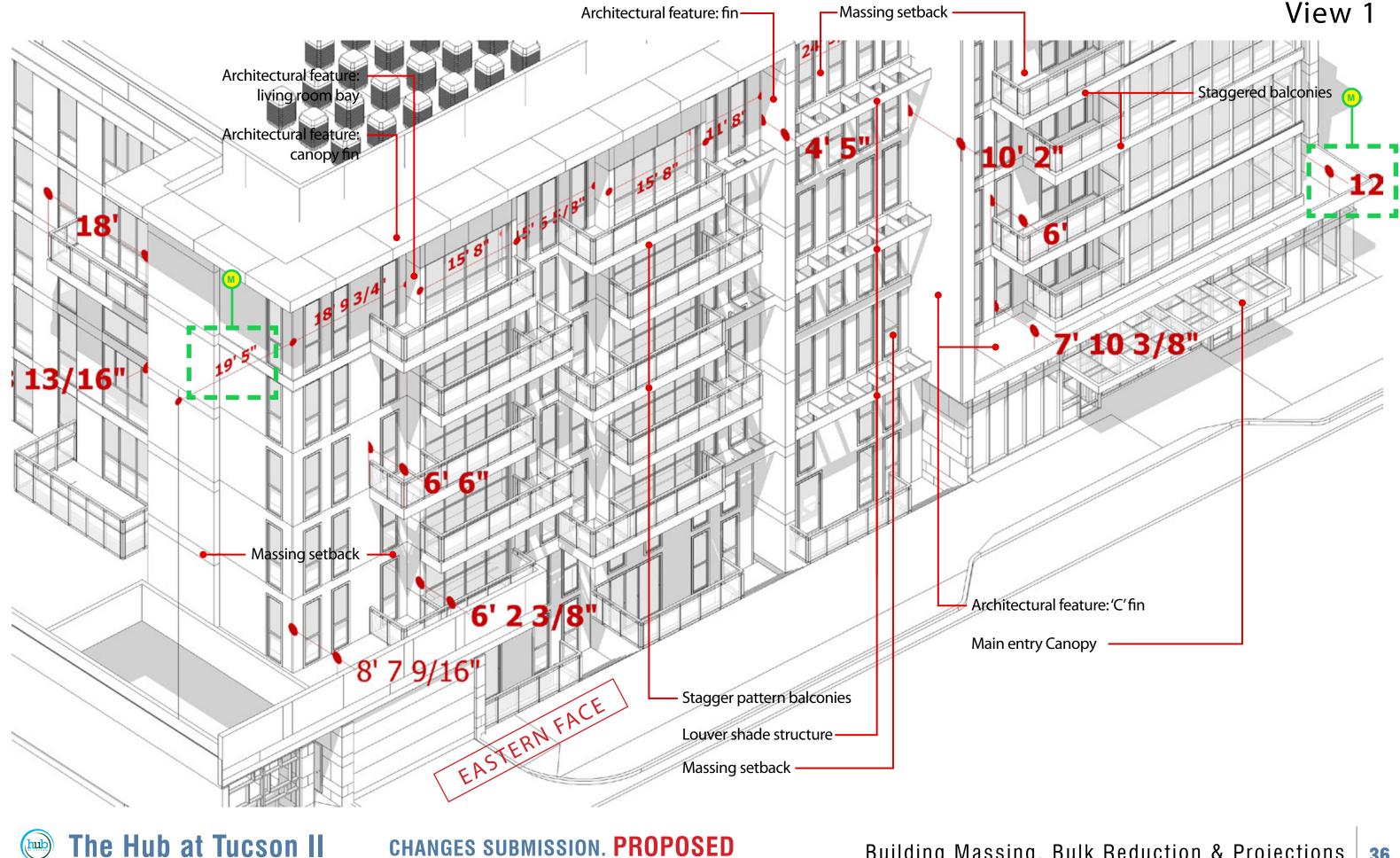
The Hub at Tucson II

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View 1

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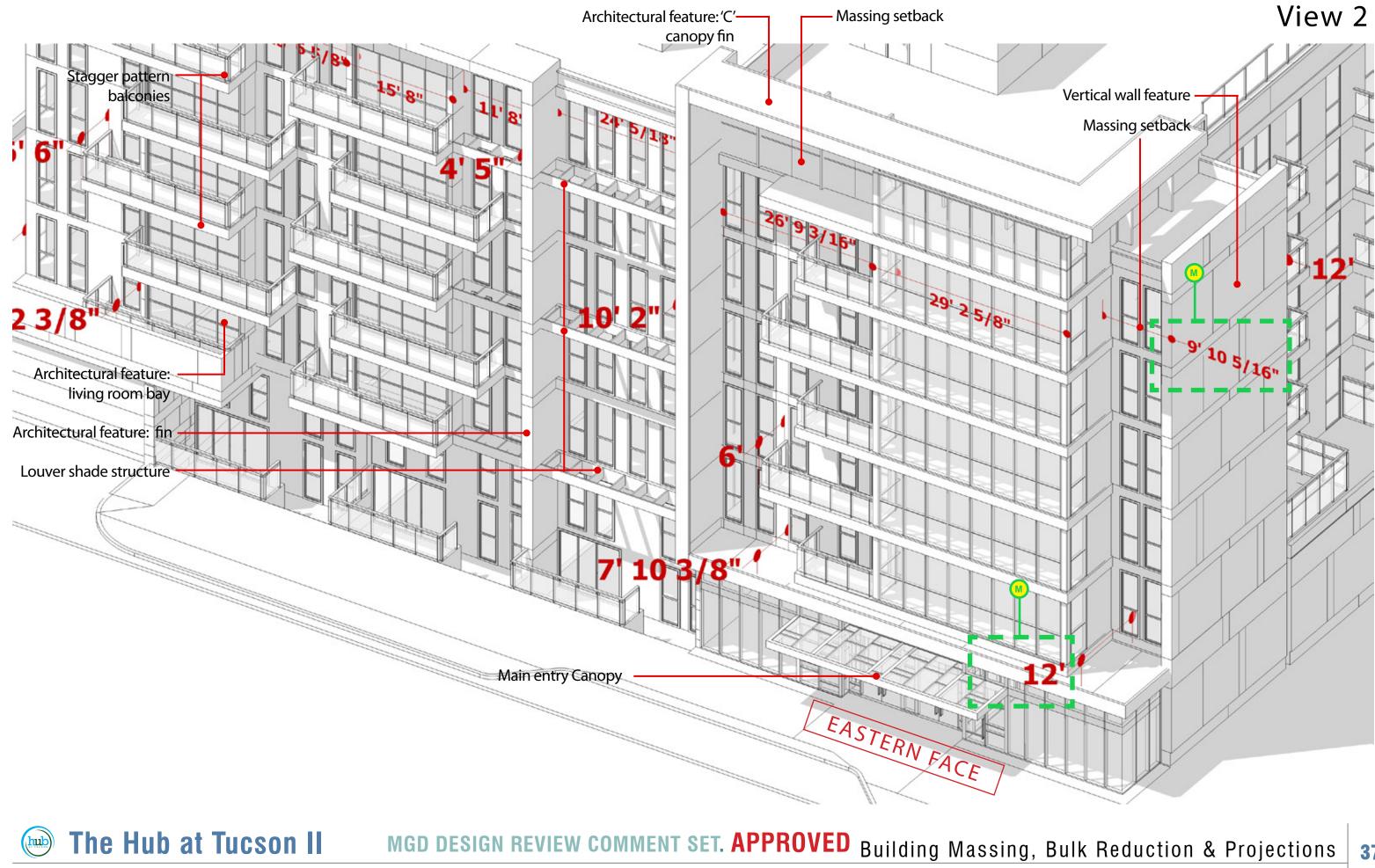
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View 1

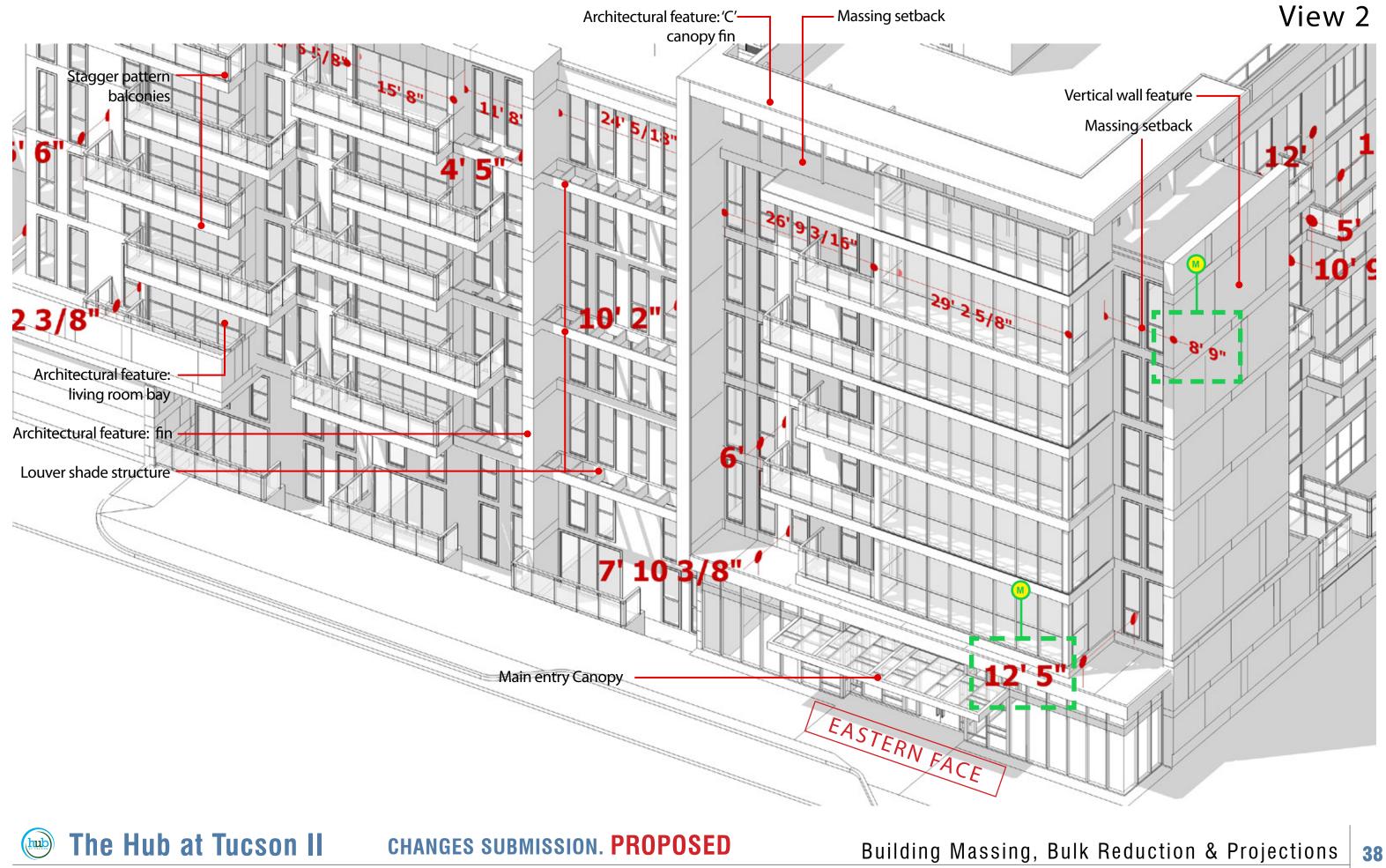
Building Massing, Bulk Reduction & Projections

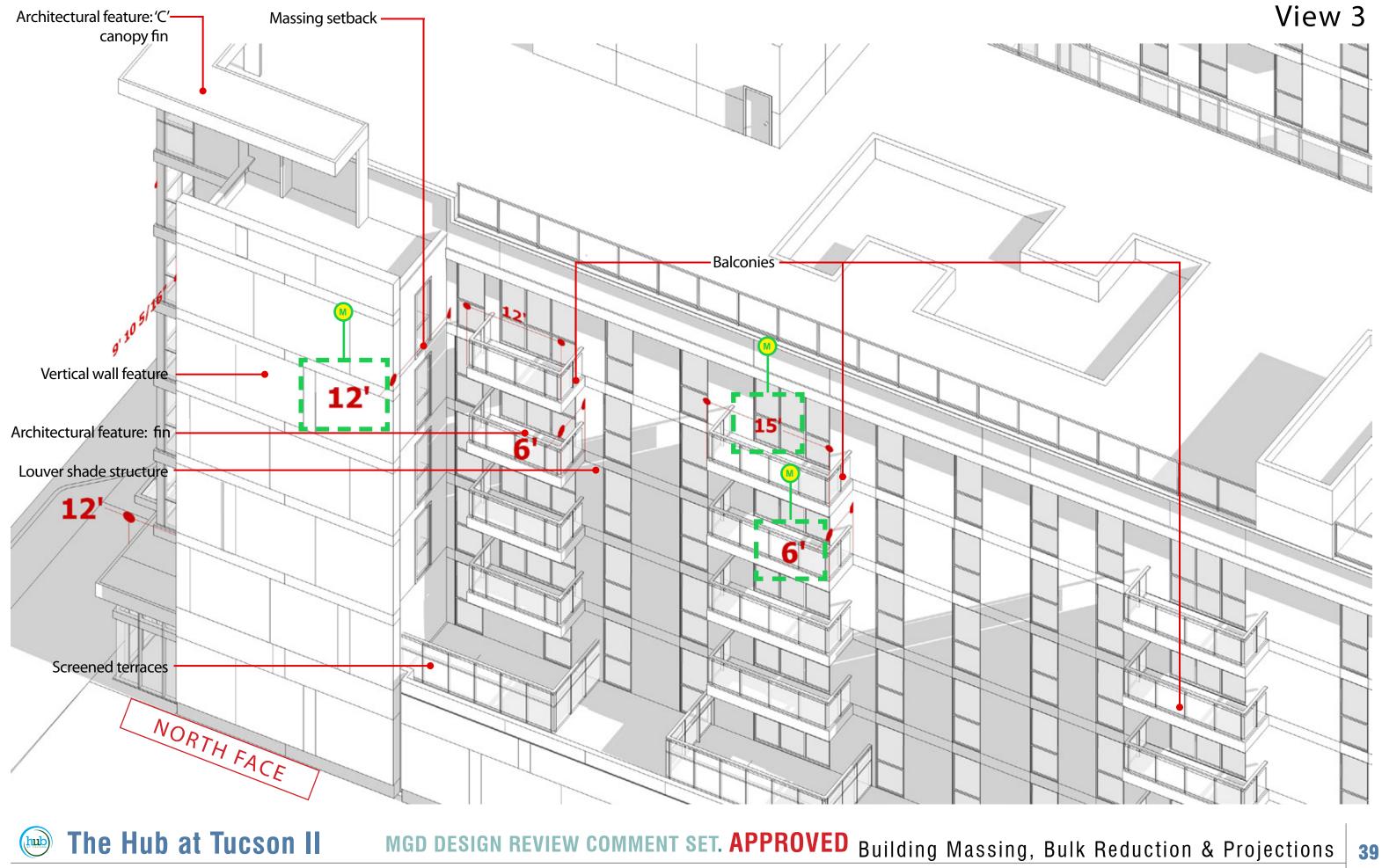
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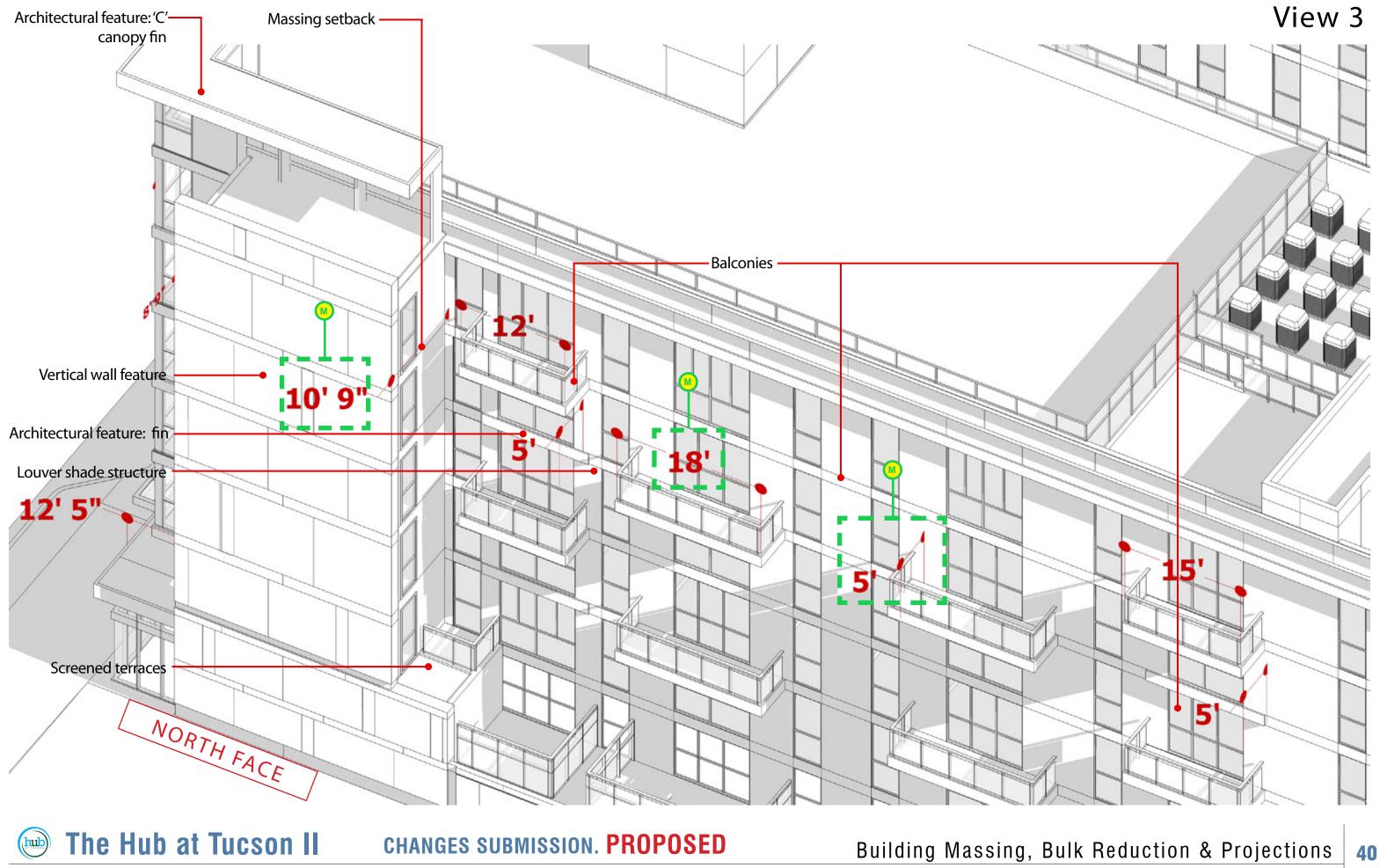


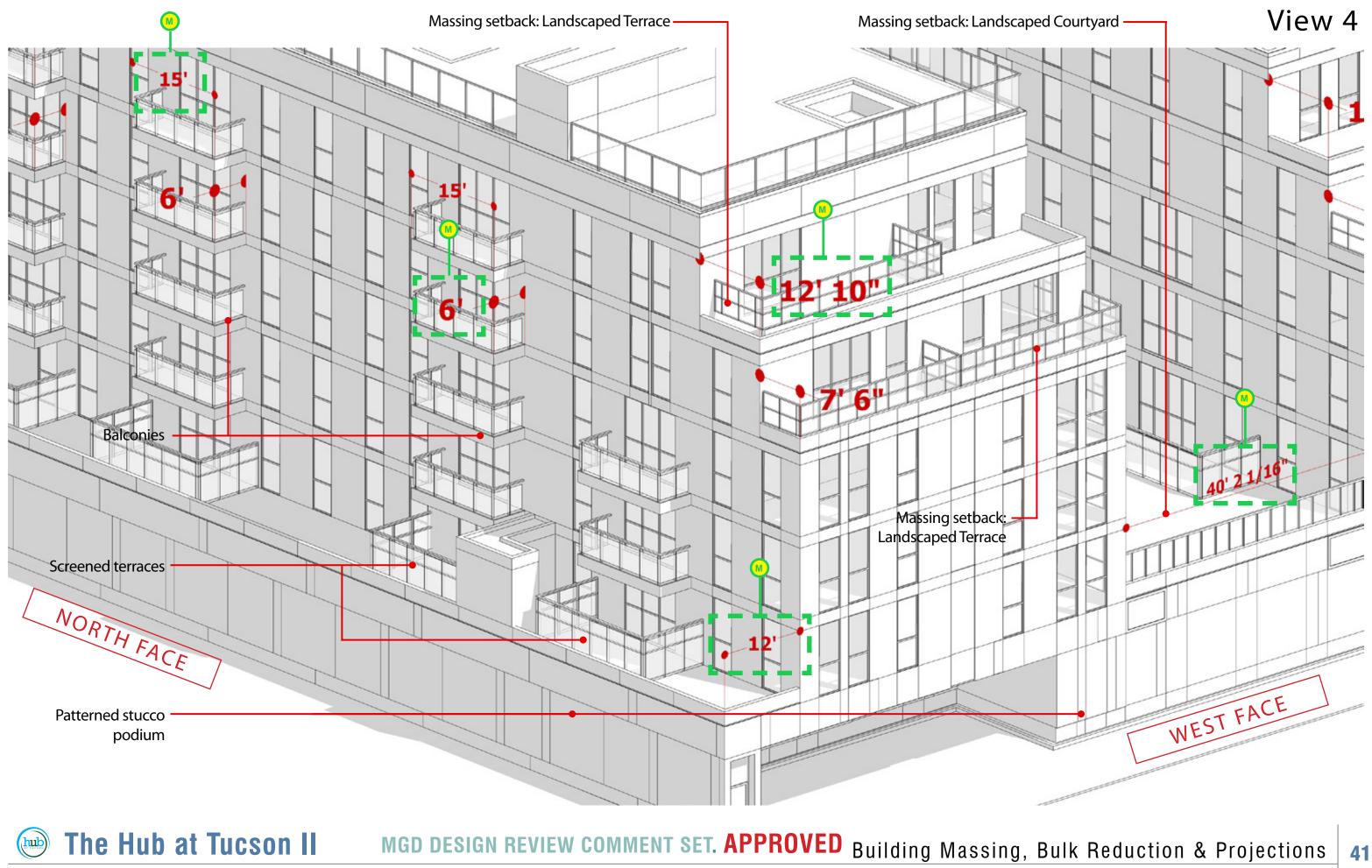


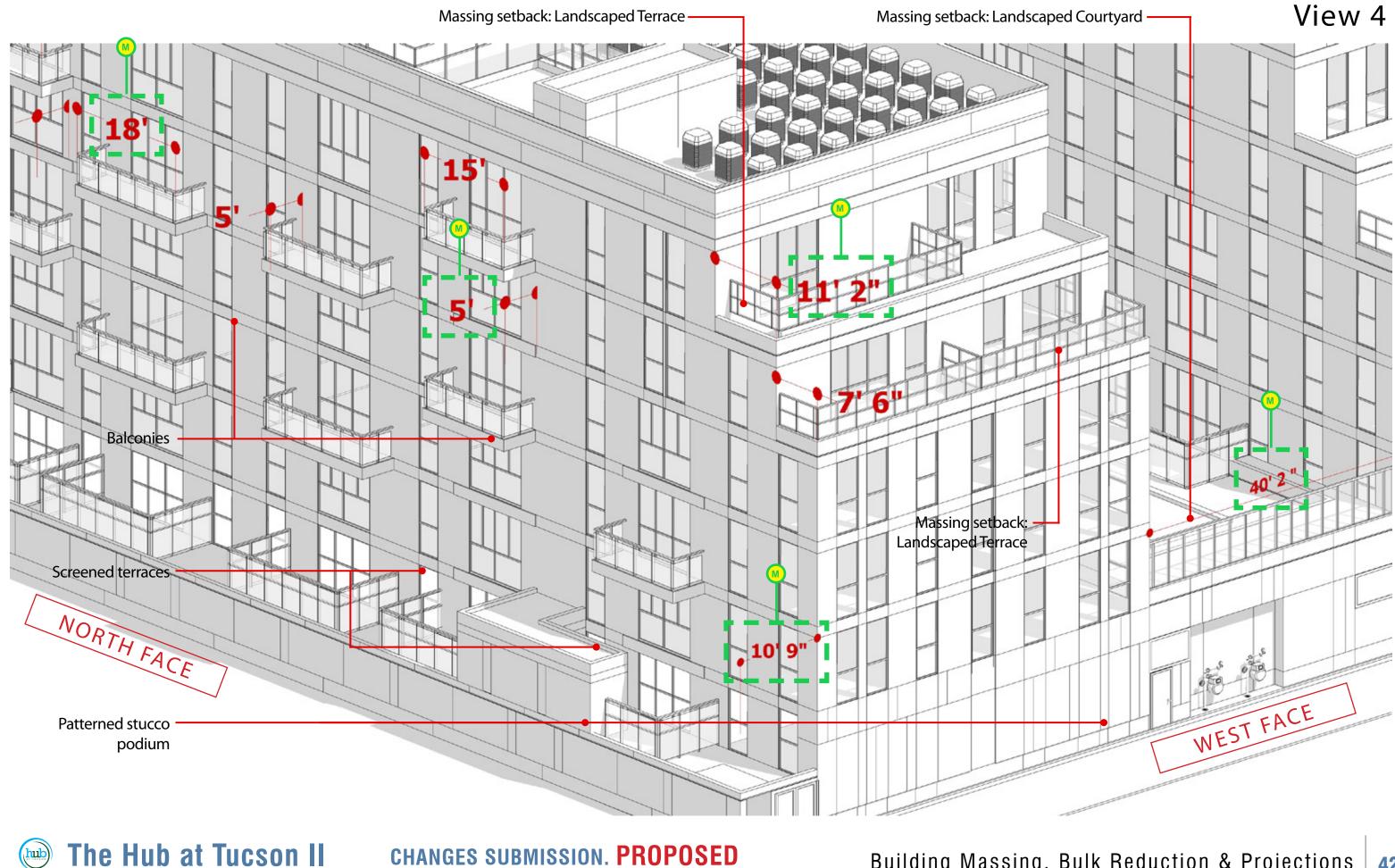
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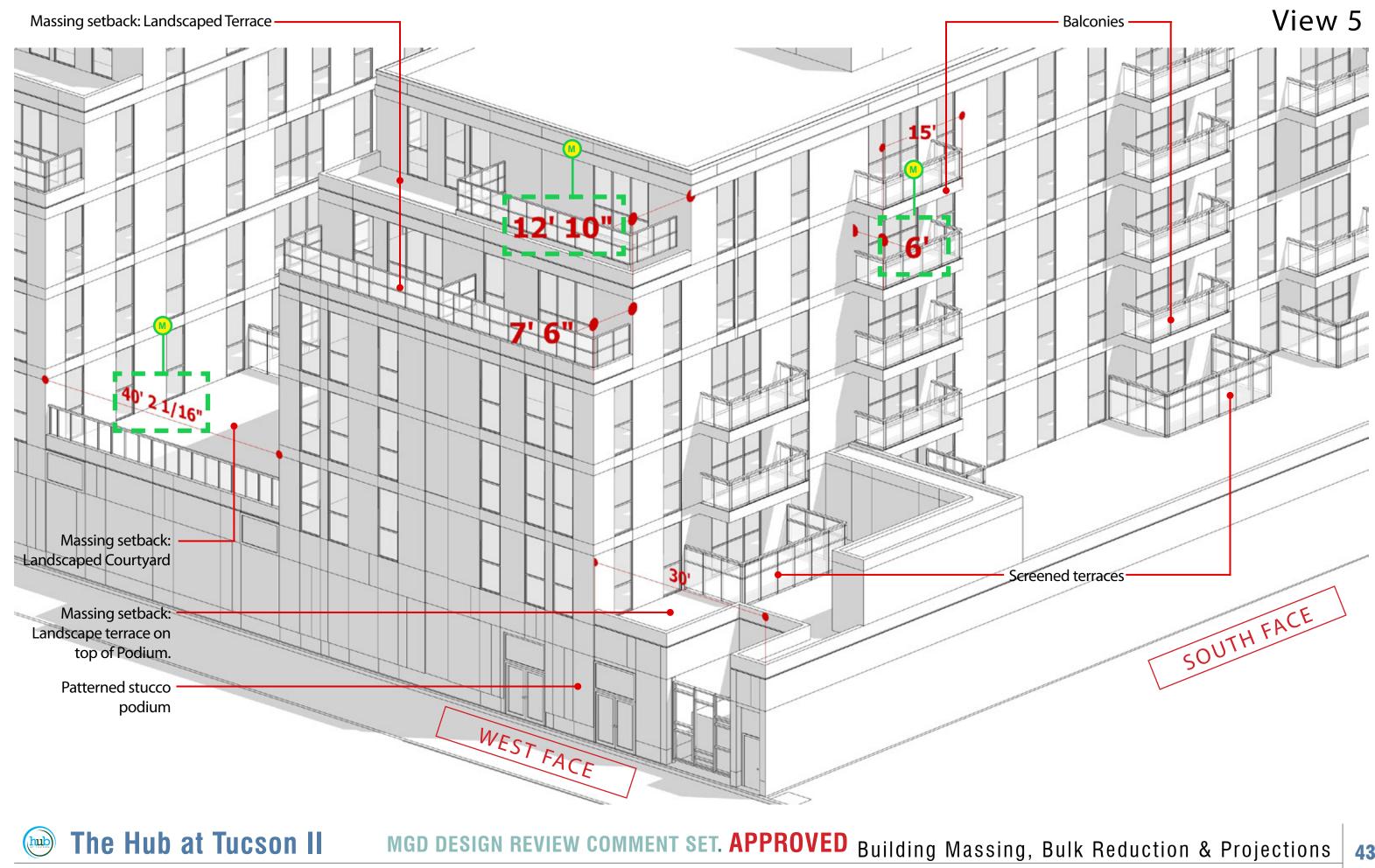




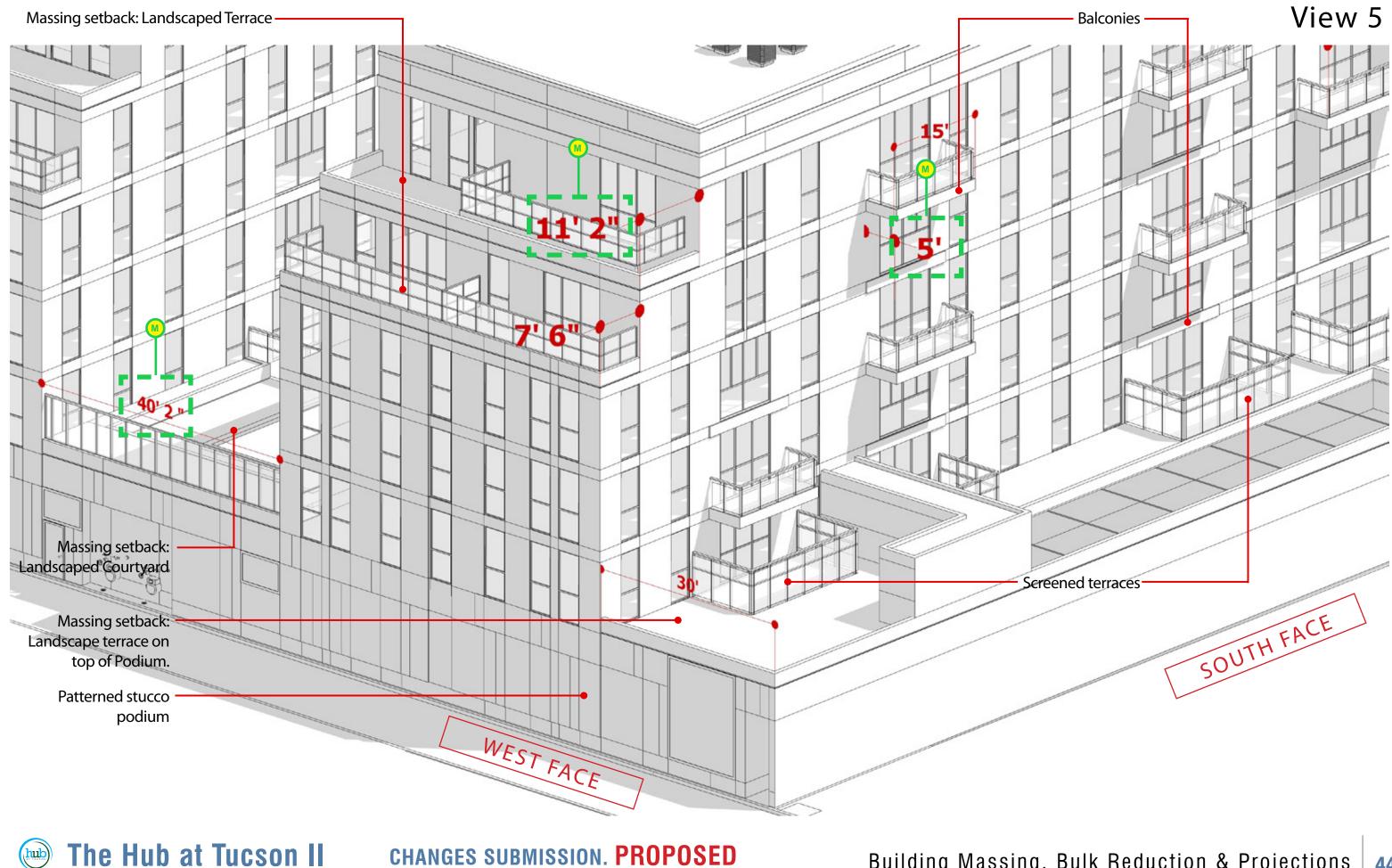




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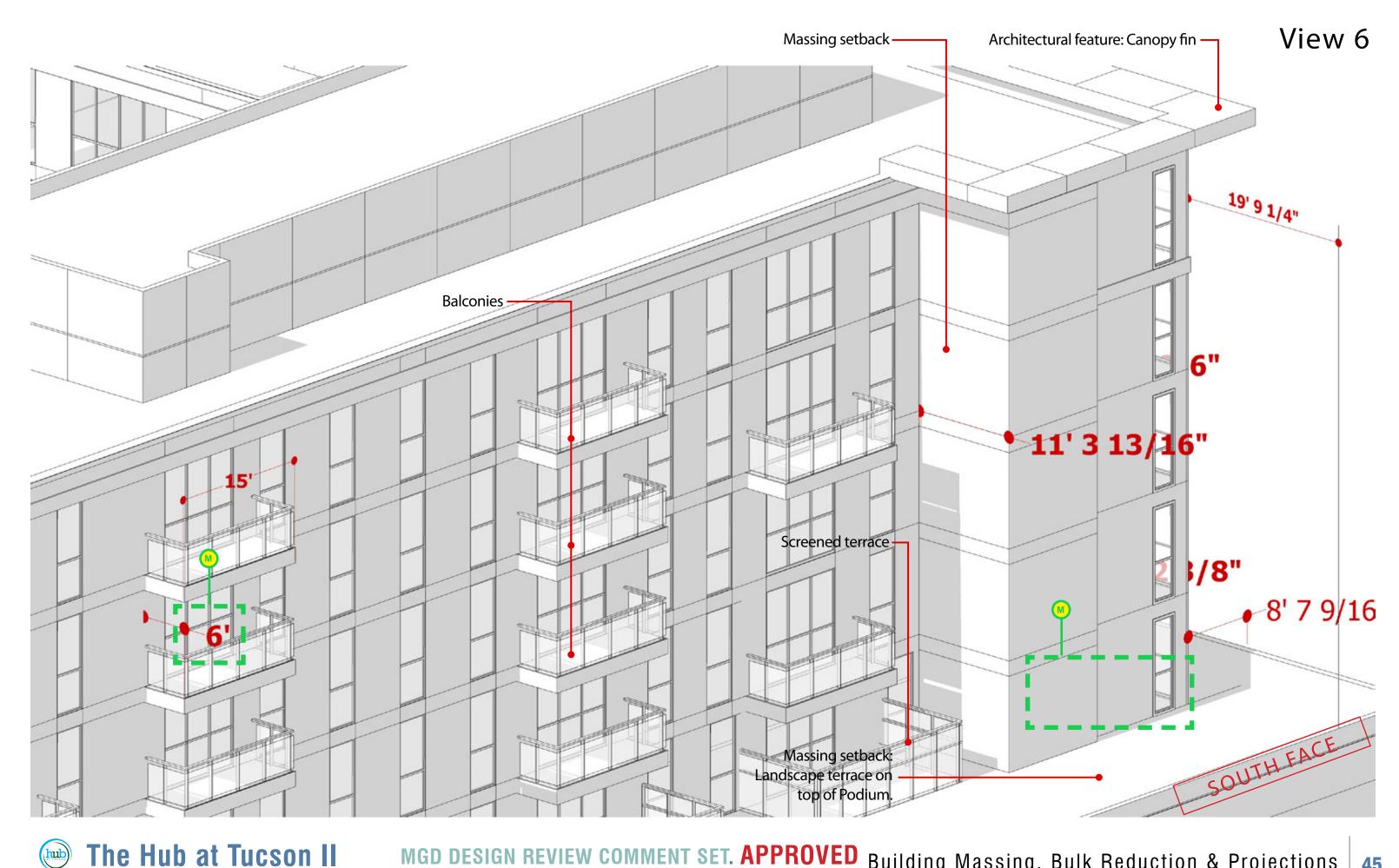


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Building Massing, Bulk Reduction & Projections

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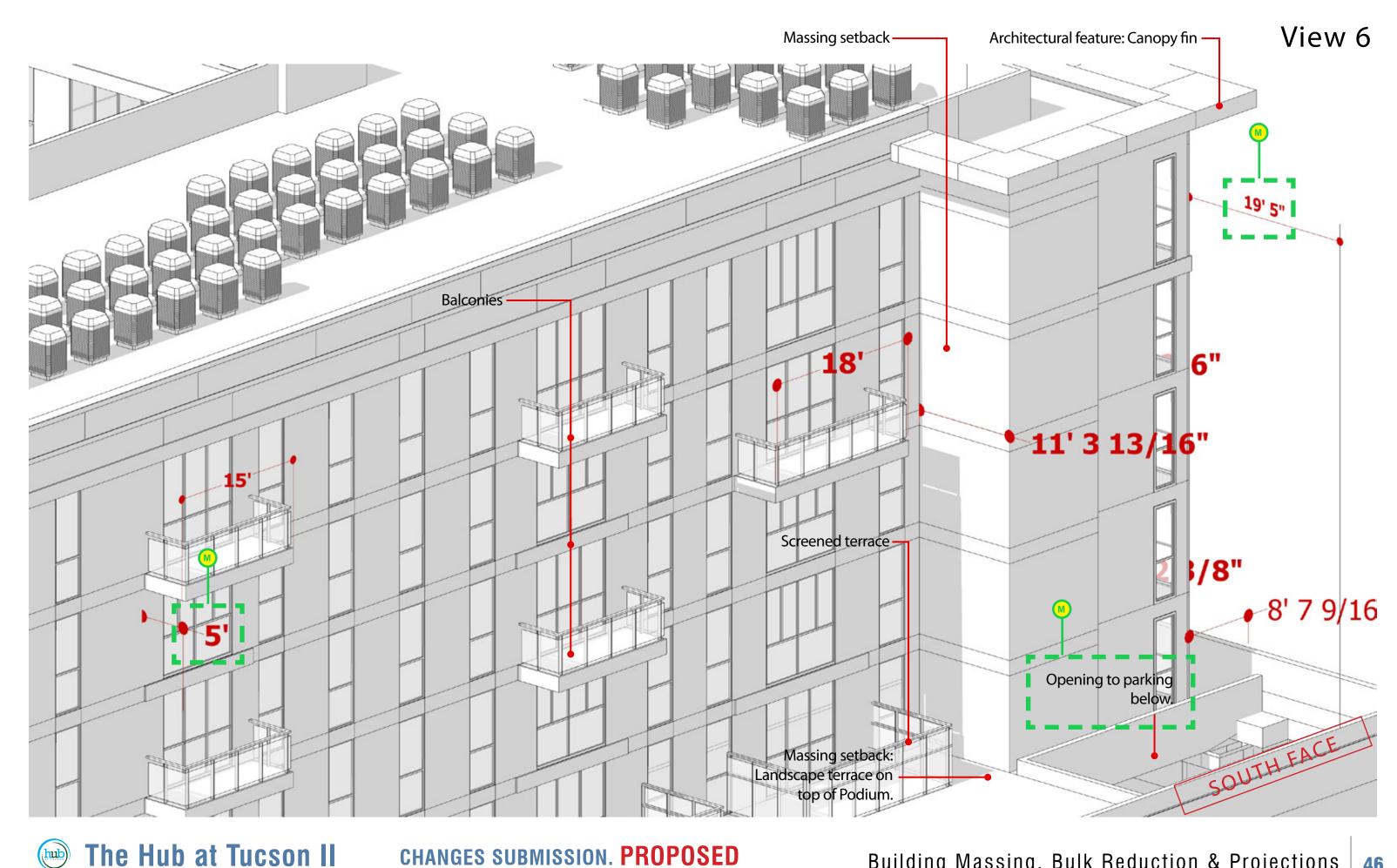


MGD DESIGN REVIEW COMMENT SET. APPROVED Building Massing, Bulk Reduction & Projections

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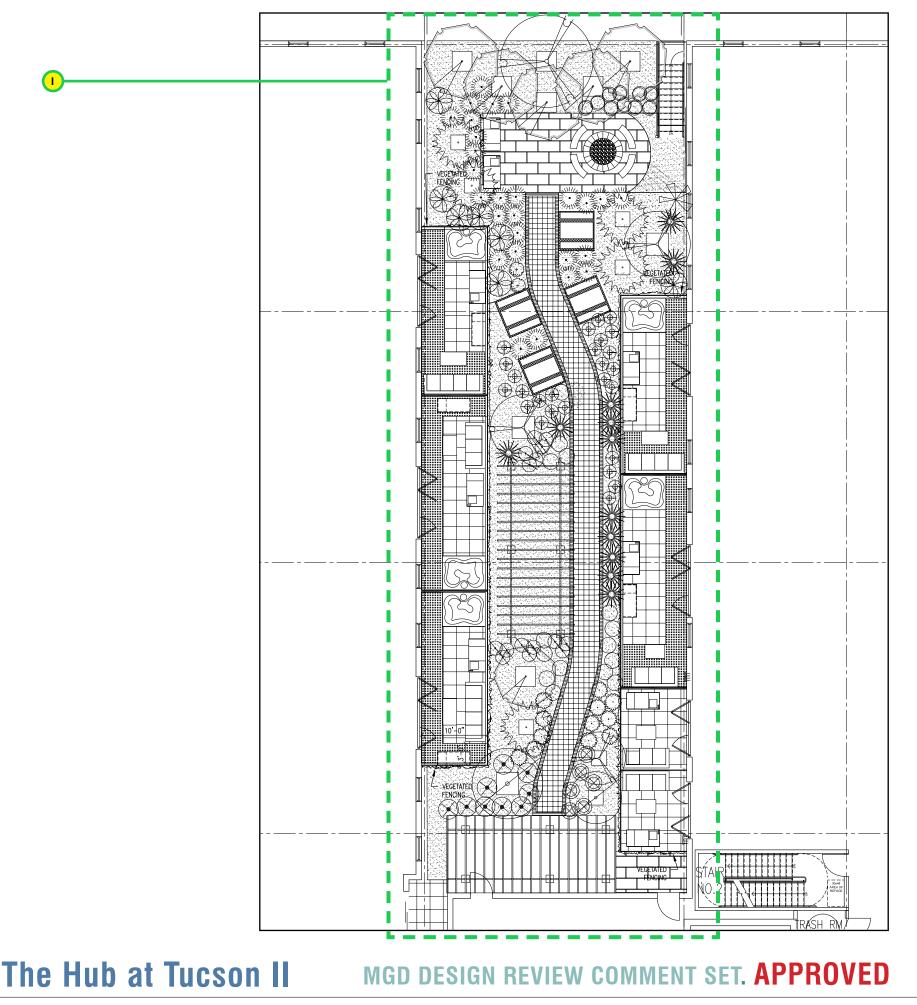
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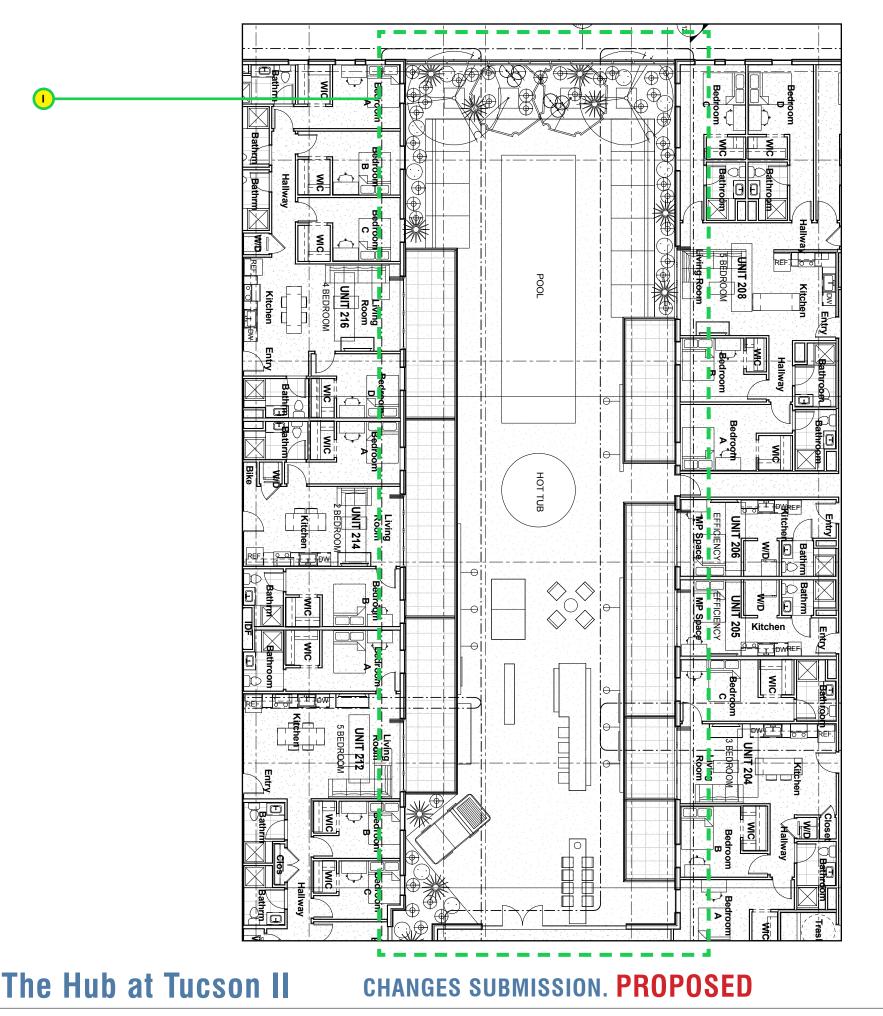


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PLANT MATERIALS SCHEDULE

TREES
FRAXINUS GREGGI, LITTLE LEAF ASH
PISTACIA CHINENSIS
SOPHORA SECUNDIFLORA, TEXAS MOUNTAIN LAUREL
ین کند کمی کمی TRACHYCARPUS FORTUNEII, WINDMILL PALM
SHRUBS
 BULBINE FRUTESCENS, BULBINE BULBINE FRUTESCENS TINY TANERINE, TINY BULBINE BOUGANVILLEA 'LA JOLLA', BOUGANVILLEA BOUTELOUA GRACILIS, 'BLOND AMBITION' BLUE GRAMMA CHRYSACTINIA MEXICANA, DAMIANITA EREMOPHILA GIABRA SSP. CARNOSA, RED FLOWERING EMU BUSH HESPERALOE FUNIFERA, GIANT HESPERALOE HESPERALOE PARVILORA 'PERPA', BRAKELIGHTS RED YUCCA JUSTICA SPICIGERA, MEXICAN HONEYSUCKLE MUHLENBERGIA CAPILLARIS, REGAL MIST SALVIA GREGGII, RED CHIHUAHUA SAGE GROUNDCOVER
 LANTANA MONTEVIDENSIS 'NEW GOLD', TRAILING LANTANA ROSMARINUS OFFICINALIS 'PROSTRATUM', PROSTRATE ROSEMARY TEUCRIUM CHAMEADRYS 'PROSTRATUM', PROSTRATE GERMANDER TRADESCANTIA PALLIDA, PURPLE WANDERING JEW CACTI/ACCENT
 ✗ AGAVE PARRYI V. TRUNCATA, ARTICHOKE AGAVE ✗ AGAVE WEBERI, WEBER AGAVE ∅ CEREUS PERUVIANUS MONTROSE, MONSTROSE ○ EUPHORBIA ANTISYPHILITICA, CANDILLILA ↔ PEDILANTHUS MACROCARPUS, LADY'S SLIPPER

Landscaping Level 2 Courtyard Plan



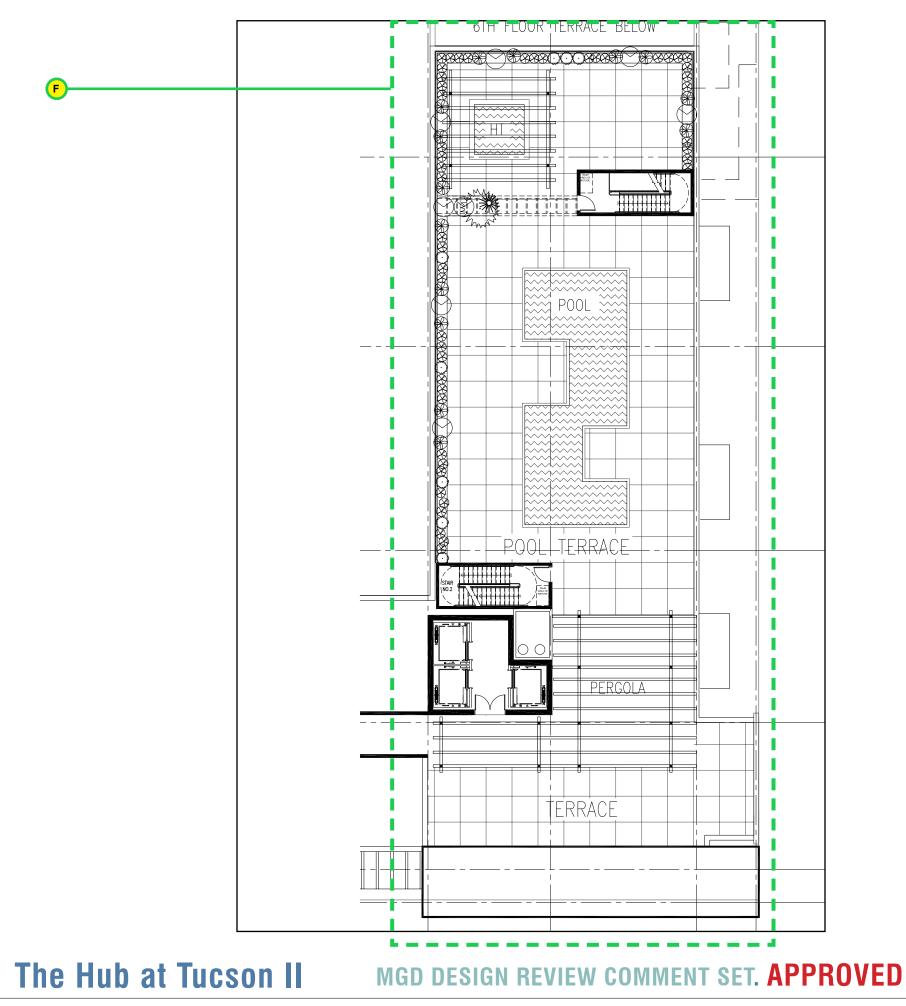
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PLANT MATERIALS SCHEDULE

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FRAXINUS GREGGI, LITTLE LEAF ASH
PISTACIA CHINENSIS
SOPHORA SECUNDIFLORA, TEXAS MOUNTAIN LAUREL
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 ✗ AGAVE PARRYI V. TRUNCATA, ARTICHOKE AGAVE ✗ AGAVE WEBERI, WEBER AGAVE ∅ CEREUS PERUVIANUS MONTROSE, MONSTROSE ○ EUPHORBIA ANTISYPHILITICA, CANDILLILA ↔ PEDILANTHUS MACROCARPUS, LADY'S SLIPPER

Landscaping Level 2 Courtyard Plan

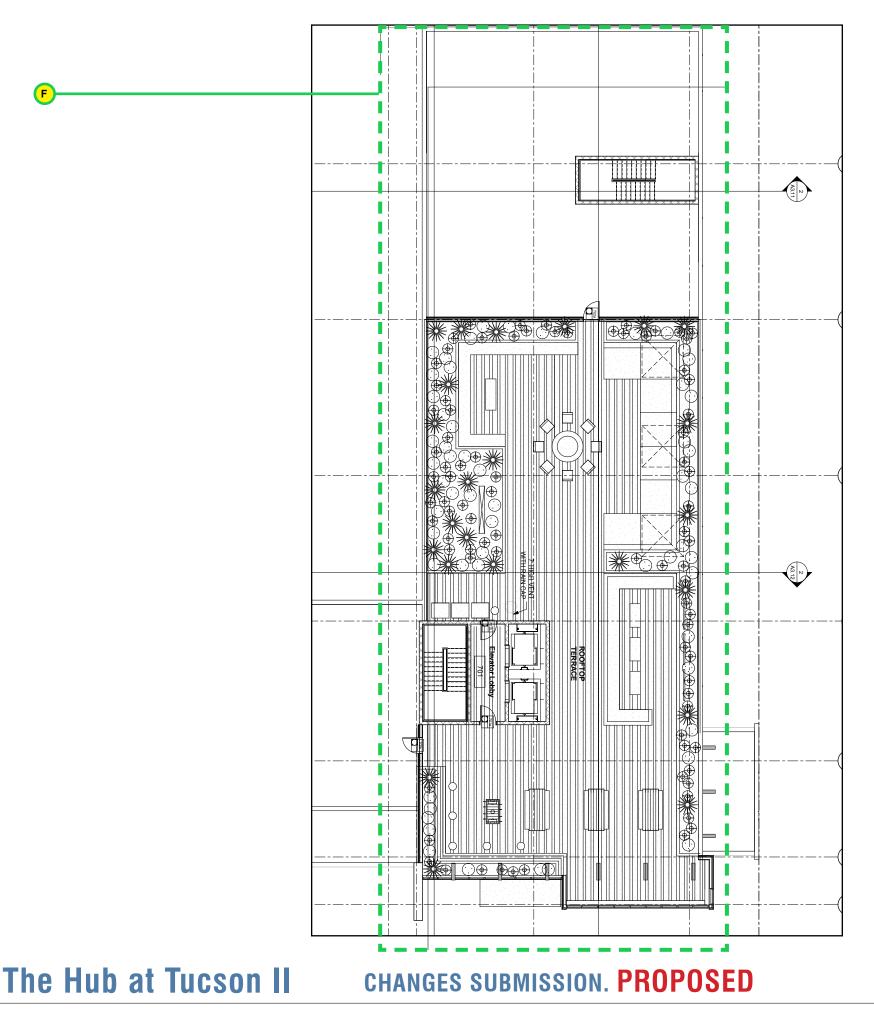


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PLANT MATERIALS SCHEDULE

TREES
FRAXINUS GREGGI, LITTLE LEAF ASH
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 ★ AGAVE PARRYI V. TRUNCATA, ARTICHOKE AGAVE ★ AGAVE WEBERI, WEBER AGAVE ★ CEREUS PERUVIANUS MONTROSE, MONSTROSE ○ EUPHORBIA ANTISYPHILITICA, CANDILLILA ← PEDILANTHUS MACROCARPUS, LADY'S SLIPPER

Landscaping Pool Deck Plan



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PLANT MATERIALS SCHEDULE

TREES
FRAXINUS GREGGI, LITTLE LEAF ASH
PISTACIA CHINENSIS
SOPHORA SECUNDIFLORA, TEXAS MOUNTAIN LAUREL
ین کند کمی کمی TRACHYCARPUS FORTUNEII, WINDMILL PALM
SHRUBS
 BULBINE FRUTESCENS, BULBINE BULBINE FRUTESCENS TINY TANERINE, TINY BULBINE BOUGANVILLEA 'LA JOLLA', BOUGANVILLEA BOUTELOUA GRACILIS, 'BLOND AMBITION' BLUE GRAMMA CHRYSACTINIA MEXICANA, DAMIANITA EREMOPHILA GIABRA SSP. CARNOSA, RED FLOWERING EMU BUSH HESPERALOE FUNIFERA, GIANT HESPERALOE HESPERALOE PARVILORA 'PERPA', BRAKELIGHTS RED YUCCA JUSTICA SPICIGERA, MEXICAN HONEYSUCKLE MUHLENBERGIA CAPILLARIS, REGAL MIST SALVIA GREGGII, RED CHIHUAHUA SAGE GROUNDCOVER
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 ✗ AGAVE PARRYI V. TRUNCATA, ARTICHOKE AGAVE ✗ AGAVE WEBERI, WEBER AGAVE ∅ CEREUS PERUVIANUS MONTROSE, MONSTROSE ○ EUPHORBIA ANTISYPHILITICA, CANDILLILA ↔ PEDILANTHUS MACROCARPUS, LADY'S SLIPPER

Landscaping Rooftop Terrace Plan

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Materials Board

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