

B5 DESIGN REVIEW SUBMITTAL MAY 11TH, 2018



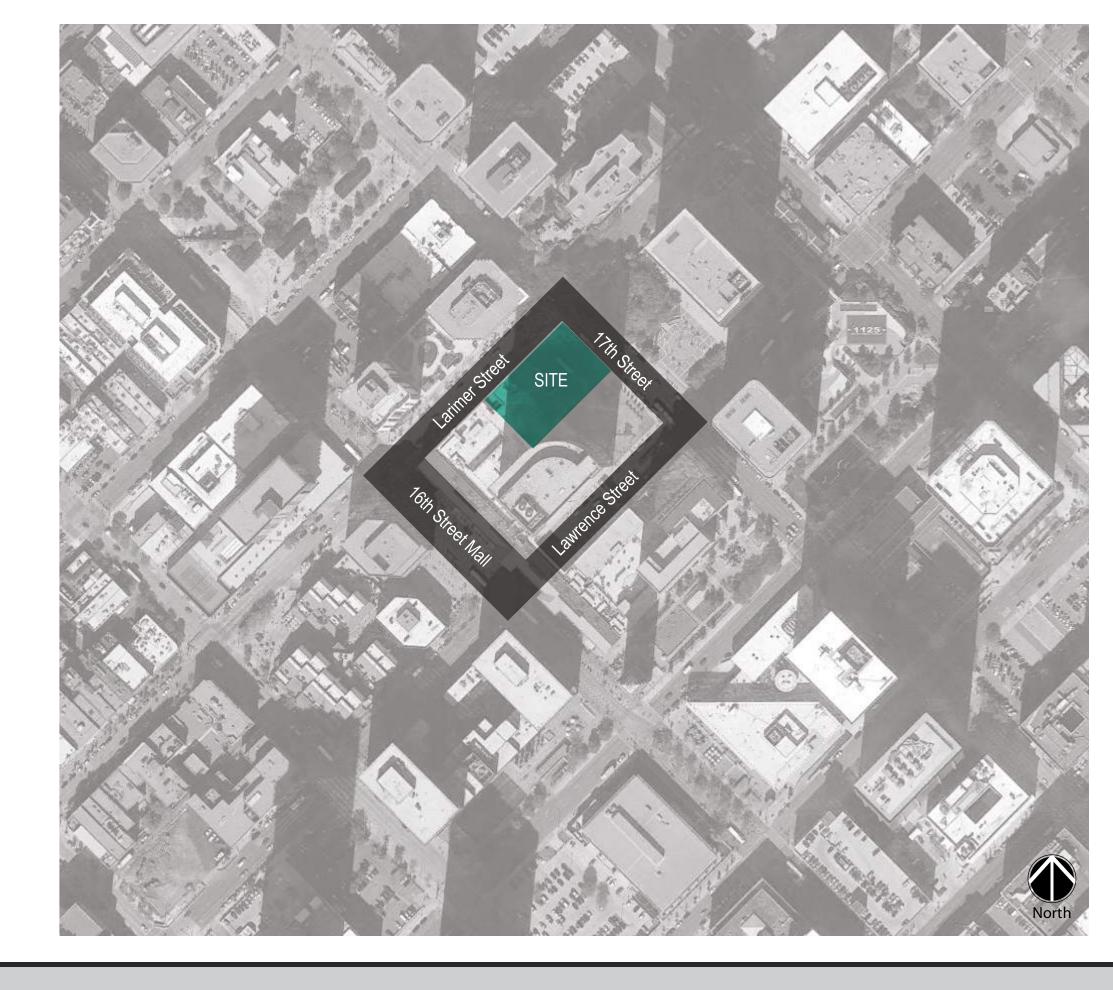






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PROJECT SITE

B5 Design Guidelines Requirements Checklist

BUILDING ELEMENTS	TYPICAL REQUIREMENTS	PROJECT COMPLIANCE
SECTION I: FENESTRATION	Section 1.1: Between 60% and 90% of the ground floor facade (as measured from	76% of the Two Tabor ground floor facades are transparent. The mechanical louvers along 17th and
	floor to floor), and any second floor façade containing pedestrian-active uses, shall be	Larimer occur at the next floor level which occurs approximately 13' above the adjacent sidewalks.
Wall to Window Ratios (Solid to Transparent)	made of transparent materials, or otherwise designed to allow pedestrians to view	With this, we feel the intent of maintaining the active views at the pedestrian levels are maintained.
Intent: I) Require more transparent and open lower floor facades, in	activities inside the building or displays related to these activities. (Illustration 1)	* See enlarged building elevations and perspectives of ground level on pages 13-15
order to insure the visibility of pedestrian active uses, and provide a	Transparent glass shall possess a minimum 60% light transmittance factor. Parking	-Ground level transparent glass is Viracon VEI3-2M
lighter, more detailed and human scaled architectural expression along		Visible Light Transmittance -73%
the sidewalk and,	they do not provide ground floor pedestrian active uses.	* See Viracon Spec Sheet for VEI3-2M on page 19.
2) Require a more solid wall with a pattern of individual windows at	Section 1.1a: No portion of the facade shall be of highly reflective glass (maximum	- Viracon VEI3-20 has reflectance values well below the maximum
the upper floors in order to provide greater variety of scale through	reflectance factor of: .25). No reflective coating shall be on the first (exterior) surface	Visible Light 10%
fenestration patterns, architectural elements, surface relief, texture	of the glass.	• Solar Energy 42%
and materials.	of the glass.	-There is no reflecting coating on any surface
		* See Viracon Spec Sheet for VEI3-2M on page 19.
Transparency and	Section 1.2: Between 25% and 40% of the facade area for each building façade	
Reflectivity	directly adjoining a street, excepting parking garages, shall be made of transparent	The majority of the Two Tabor tower is currently designed as glazed facades. Despite the primacy
Intent: 1) Insure the visibility of pedestrian-active uses;	materials. (Minimum light transmittance factor shall not be applied above second	glass, the project has a variety of scale, texture and pattern as discussed in section 3.2 While it does
2) To reduce the amount of glare produced by highly reflective glass.	floor)	not strictly adhere to the prescribed wall to window ratio, it is still in compliance with the intent to
		create a variety of detail and texture and provide a pedestrian scaled and friendly environment.
	Section 1.2a: No portion of the facade shall be of highly reflective glass (maximum	D. J. J. AMELEO. J. J. J. J. J. AMELO.
	reflectance factor of: .25). No reflective coating shall be on the first (exterior) surface	Both the VNE1-53 used on the upper levels and the VE13-2M use at the ground level have reflec-
	of the glass.	tance levels that are below the required maximum.
		* See Viracon Spec Sheet for VNE1-53 and VE13-2M on page 19.
	Section 1.2b: Upper floors may utilize opaque glass to meet minimum glazing	
	requirements where it is determined for reasons of use or construction that	
	transparent glazing is not functionally feasible. Opaque glazing may not exceed 15% of	NOT APPLICABLE
	the façade area for each building facade directly adjoining a street.	
	Section 1.3: Parking Garages: Parking garage openings which face any street shall be	
	horizontally and vertically aligned. (Illustration 2) Parking garage facades shall conceal	
	from view the entirety of all parked vehicles from the for side of any expect P \(\text{\text{N}} \)	
	from view the entirety of all parked vehicles from the far side of any street R.O.W.	NOT APPLICABLE
	that is contiguous to the property within which the garage is located.	NOT APPLICABLE
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Build-To Lines and Zones Intent: Define and contain the street space in order to concentrate and reinforce pedestrian activity and to create a sense of the street as a "place" in the city.	that is contiguous to the property within which the garage is located. Section 1.3a: Other Building Types: Those portions of any facility that are functionally required to restrict natural daylight or views into the facility may be exempted from the 25% minimum transparent materials requirement so long as any resulting blank walls adjoining a street or public space provide architectural scaling elements as described under Section 3. Section 1.3b: Existing Buildings: Glazing requirements do not apply when restoring original features of existing buildings. Section 2.1: From the SW side of 14th St. to the NW side of 18th St., and from Broadway and Colfax to the Larimer/ Market Street alley, buildings shall be built-to or within 10 feet of the property line adjoining the street for no less than 65% of each separately owned zone lot frontage; except along the SW side of the 16th St. Mall where the build-to zone will be increased to 20 feet. (see also Section 2.3d) In the B5 district northeast and southwest of the above noted area, buildings shall be built to or within 10' of the property line adjoining the street for no less than 50% of each	NOT APPLICABLE NOT APPLICABLE -The upper facade of Two Tabor is built to the property line along both 17th and Larimer for the length of the building. The ground floor facade steps back from the property line for most of 17th and a portion of Larimer to provide pedestrian cover for the retail tenants and to add circulation space at the corner and for the existing bus stop along 17th.
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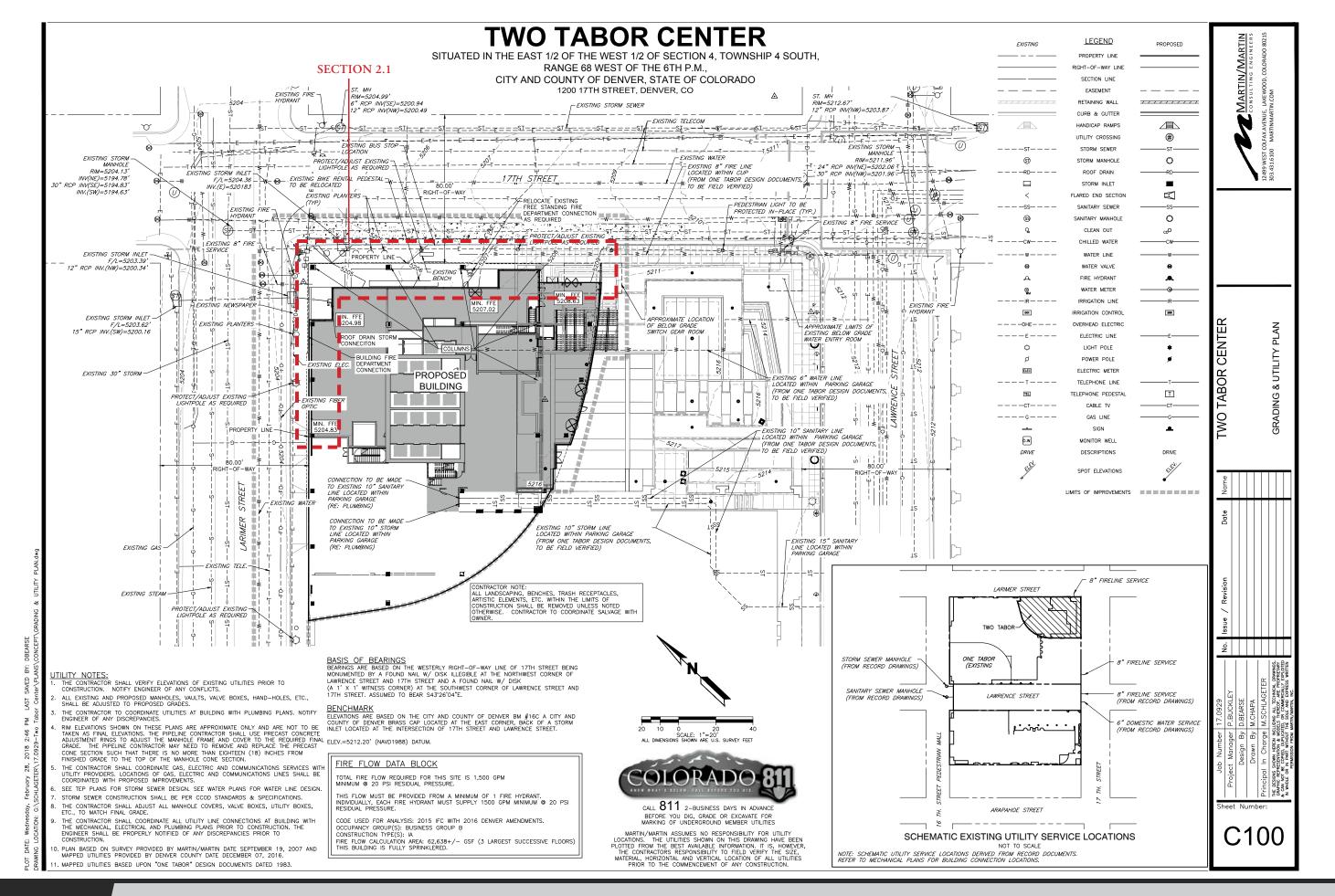
B5 Design Guidelines Requirements Checklist

BUILDING ELEMENTS	TYPICAL REQUIREMENTS	PROJECT COMPLIANCE
riented entries as possible to ground floor "pedestrian active" uses.	the Mall, giving public access to such uses.	
	Section 2.2: The minimum height of building frontage required to be constructed	-The tower continues well beyond the 30' required to the top of the parapet at the build-to zone.
	within or up to the build-to zone is thirty feet (30').	* See building elevations on pages 11 & 12.
	Section 2.2a: Within 50 feet of the 16th Street Mall no building or portion of	
	building shall exceed 200 feet in height. Buildings located entirely on zone lots of	NOT APPLICABLE
	15,000 square feet or less shall be exempt from this provision.	
	Section 2.3: Modification of the build-to requirements may be requested or	
	approved by staff if such modification is for either a purpose that I) furthers the	
	urban design goals of the downtown area, or 2) the provision of a public open space	NOT APPLICABLE
	that meets established criteria for the location and design of such space. For the	
	purpose of these standards, public open space is defined as plazas, courts, parks and	
	similar spaces provided for the use and enjoyment of the public.	
	Section 2.3 a: Build-to requirements will not be enforced in situations involving the	NOT APPLICABLE
	restoration of the lower levels or additions to the upper levels of existing buildings.	THOT AIT LICABLE
•	Section 2.3b: Where buildings are located within or up to the build-to zone	NOT APPLICABLE
	adjacent to light rail stops, doors shall be provided giving direct access to that stop.	NOT AFFLICABLE
SECTION 2. PUBLISHED BLACEMENT & ACCESS		
SECTION 2: BUILDING PLACEMENT & ACCESS	, , , , , , , , , , , , , , , , , , ,	
(CONTINUED)	excluded from the 'Build-To' requirements if: 1) the exterior boundary of the arcade	
A 1 15 4	is defined by columns located within the Build-To Zone; 2) the exterior plane of the	
Arcades and Entries	arcade's columns generally continues the plane of the building facade above	NOT APPLICABLE
For the purposes of this section, an arcade is a linear unenclosed	(Illustration 4A); 3) the columns may not be spaced further than 30 feet apart; 4) the	NOT APPLICABLE
portion of a building which adjoins, and extends the width of the	depth of the arcade measured from the front face of the columns to the face of the	
sidewalk parallel to a public street. It is spatially defined on its exterior	ground floor facade is no more than two-thirds of the average clear height of the	
ace by columns supporting upper floors of the building and on its	arcade (Illustration 4B); 5) the minimum depth of the arcade is 5 feet, measured from	
interior face by the facade of the ground floor	the back face of the columns to the ground floor facade.	
	Section 2.3c: An arcade may only adjoin the 16 th St. Mall so long as its exterior	
Intent: Allow the exterior face of the column line of an arcade to	columns are located on or within 18 inches of the 16th St. property line.	
satisfy the "build-to" requirement if		
the arcade column line satisfies the architectural scaling		NOT APPLICABLE
requirements of Section 3 within the build-to zone;		
2) the arcade is shallow rather than deep in order to create a light		
and inviting space; and		
3) It doesn't separate retail frontage from pedestrian traffic and		
exposure.		
SECTION 3: ARCHITECTURAL SCALING ELEMENTS	Section 3.1: A minimum of 50% of the glazed area (as measured to the face of the	-Storefront occuring along Larimer street is held back 4" from the face of column veneer. All other
	frame of the glazing system) of the ground floor facade shall be set back at least 4"	storefront facing streets is recessed back into an arcade condition.
Facade Detail and Variety	from the solid wall plane of that facade.	* See Retail Level Floor Plan on page 8.
ntent: Create a varied and human scaled architectural expression at	Section 3.1a: Entries to ground floor pedestrian active uses and building lobbies	-The main entrance to Two Tabor occurs at the N.E. corner of the building fronting 17th street and
the lower level facades of buildings in order to improve the comfort	shall be emphasized through changes in plane, differentiation in material and/or color,	the newly developed Tabor Plaza. This area is emphasized by both a greater articulation and detail as
and interest of the pedestrian environment. Intent: Create texture	greater level of detail, and enhanced lighting, as well as permanent signage.	well as it's location at the terminus of the main architectural gesture on the north face of the building. * See renderings of overall building and entryway on pages 16 & 17.
and relief in the lower facades of buildings, taking advantage of		* See renderings of overall building and entryway on pages 16 & 17.
Denver's sunny climate to bring out changes in plane, material and		-Ground floor tenant entries are clearly designated and appropriately detailed along the street front,
detail through the interplay of light and shadow.		with adequate room for signage and lighting.
		* See elevations and perspective views on pages 13-15.
Entries	Section 3.2: A minimum of 50% of the glazed area (as measured to the face of the	-The glazing is flush with the facade, and does not meet this requirement. However, the intent of this
ntent: Emphasize street-related entries to improve the legibility and	frame of the glazing system) of the upper floor facades shall be set back at least 4"	requirement is to provide visual interest, texture and scale. Mullion spacing along the majority of the
convenience of the pedestrian environment and to provide variety of	from the solid wall plane of that facade.	building facade helps to provide the scaling elements, but the smoother texture here allows for a
architectural expression.	·	greater hierarchy of the grand architectural gestures at the N.E. and S.W. corners of the building.
		*See renderings of overall building on page 16.
	Section 3.2a: The expression of entry on a large urban building may involve more	The main entrance to Two Tabor occurs at the N.E. corner of the building fronting 17th street and the
	than the design of the ground floor. The arrangement of fenestration, materials and	newly developed Tabor Plaza. This area is emphasized by both a greater articulation and detail as well
	details should provide emphasize and identity appropriate to the scale of the public	as it's location at the terminus of the main architectural gesture on the north face of the building
	details should provide emphasize and identity appropriate to the scale of the public environment and the scale of the building.	as it's location at the terminus of the main architectural gesture on the north face of the building. * See renderings of overall building and entryway on pages 16 & 17.
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	environment and the scale of the building. Section 3.3: Ground floor recessed glazing requirement may be waived where it can	as it's location at the terminus of the main architectural gesture on the north face of the building. * See renderings of overall building and entryway on pages 16 & 17. -For optimal transparency, a flush glazed storefront system is proposed at the ground floor.
	environment and the scale of the building.	* See renderings of overall building and entryway on pages 16 & 17.

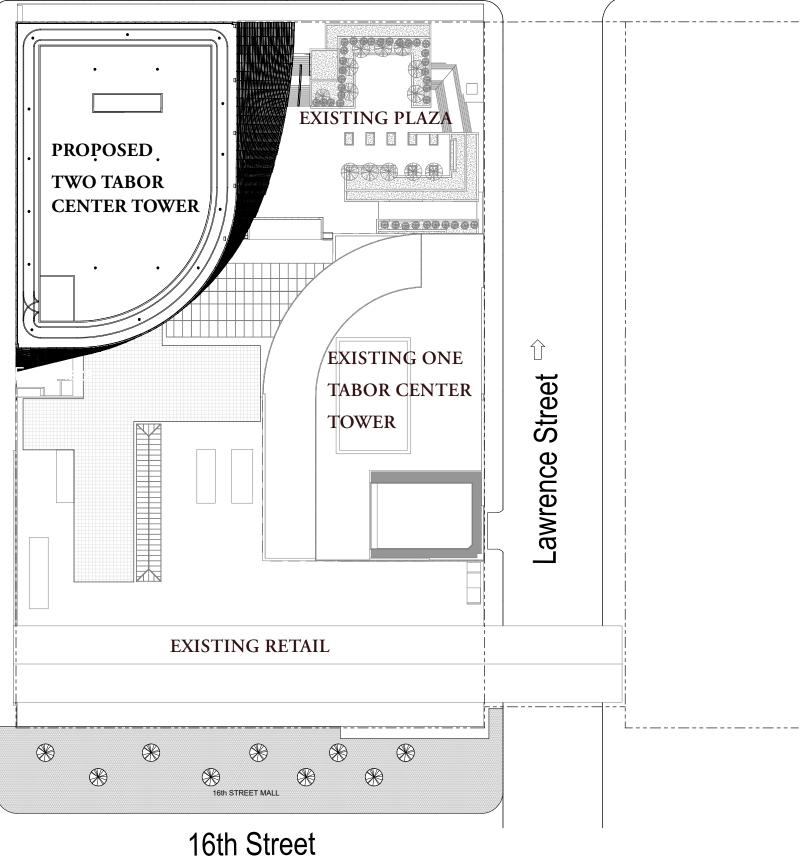
B5 Design Standards Requirements Checklist

BUILDING ELEMENTS	TYPICAL REQUIREMENTS	PROJECT COMPLIANCE
	Section 3.3a: The required area of recessed glazing at the upper levels may be in a single large feature or distributed among numerous glazed areas.	-Areas of recessed glazing at the upper levels have been composed to occur in single large features at the N.E. and S.W. corners of the building.
SECTION 3: ARCHITECTURAL SCALING ELEMENTS (continued) Facade Detail and Variety Intent: Architectural scaling techniques shall be used to express an organized variety of architectural divisions and to avoid large areas of undifferentiated or blank facade. Specifying a maximum dimension between architectural elements is not intended to favor a repetitive spacing, but merely to insure the occurrence of a minimum amount of change.	Section 3.1b & 3.2b: For any facade adjacent to a public street, each floor must include a pattern of at least three scaling elements, of which at least one must be from Group Two (others may be from Group One) and one must repeat horizotally (others may repeat vertically). (Illustration 5) 3.1b: Ground floor to second floor 3.2b: Third floor to 80'-0"	-Each facade employs several methods of scaling measures, however, these techniques do no strictly adhere to the prescriptive approach outlined in this section. The design uses a repeating array of vertical mullions which maintain a tight spacing to emphasize a vertical proportion across the face of the building. A series of horizontal mullions and shadow box conditions are used at each floor level in lieu of material banding as a method of keeping these bands more subtle. These details create a more graceful approach to the play of light and shadow as described in this code. These areas were deliberately kept subtle in order to emphasize the hierarchy of the corner elements which use greater relief and detail, and highlight the dialogue between the curved geometry on the plaza side of the building to the vertical elements of the street sides. We feel the facades successfully provide elements of architectural scale and proportion as it relates to the intent of this section.
	Section 3.2c: A large area change in facade form or architectural expression incorporating a minimum of two bays in width, and two floors in height reduces the required scaling elements by one within the area of change.	NOT APPLICABLE
Facade Detail and Variety — Relationship to Existing Buildings of Architectural and/or Historic Merit Intent: Relate new development to existing historic buildings in order to respect the quality of Downtown's historic heritage and reinforce the significance of the existing buildings. Relationships should be developed through similar proportions, rhythms and dimensions	Section 3.3b: If a proposed building is adjacent to an existing building that has been designated as a National Register or Denver Landmark building or contributing structure (subject to Section 59-368(I) Design Standards), the proposed building facade shall reflect the height and other major architectural features (below 80') of the adjacent building by at least two of the following façade elements: a step-back in the building form (min. 5') reflecting the height of the existing building; material or color similarities; similar window pattern, alignment, or proportions; reveals, belt courses, or bands of contrasting material or color in alignment with major features of the adjoining building.	NOT APPLICABLE
rather than imitation of style. Intent: Coordinate existing and new development to achieve a larger 'sense of place,' whether it is the reinforcement of the particular character of a street, the definition of a public space, the accentuation of a special building, or the creation of a gateway or district.	Section 3.3c: The above requirement does not apply when the proposed project consists of restoring the original features of an existing building.	NOT APPLICABLE
SECTION 3: ARCHITECTURAL SCALING ELEMENTS (continued)	Section 3.1c: All floors to 80 feet are required to meet the same material standards; see Section 3.2d. (Illustration 7)	·
Materials Intent: Reinforce the masonry traditions of Denver and regional architecture. Help create human scaled building facades by encouraging smaller material modules.	Section 3.2d: All floors to 80 feet: Street facing façade areas, other than glazed areas, shall be constructed of masonry materials or architectural metals. For the purposes of this section masonry materials are defined as: stone, brick, clay units, terra cotta, architectural precast concrete, cast stone, and prefabricated brick panels. Not included in this definition are: cast-in-place concrete, concrete masonry units (concrete block), and tile. Architectural metals are defined as metal panel systems (either coated or anodized), metal sheets with expressed seams, metal framing systems, or cut, stamped, or cast ornamental metal panels. Not included in this definition are ribbed or corrugated metal panel systems. Material modules, other than glazing systems, shall not exceed either 5' horizontally, or 3' vertically without the clear expression of a joint.	The design guidelines section states that "Materials are not limited to masonry. However, the form, scale, detail, texture, and quality of any material used in close proximity to the pedestrian environment should be considered in relation to human interaction." -The tower and lower levels of Two Tabor are the result of careful consideration of the from, scale and detail of the storefront and curtain wall systems of the structure to create a modern compliment to Denver's primarily masonry mid-rise architecture, though the building is not adjacent to any historic structures. The design of Two Tabor responds to its location. 17 th Street has characteristics of larger, more urbane environments. The architecture tends to be more progressive than elsewhere in downtown. The project is a contemporary reinterpretation of the successful elements of Denver's masonry architecture traditions that makes use of materials and methods appropriate to its 17 th street site. *See renderings on pages 16 & 17.
	Section 3.3c: Material requirements and limitations do not apply to conditions where the repair or restoration of an existing building requires replacement or replication of existing materials. Section 3.3d: "Architectural" cast in place concrete may be acceptable with specific	NOT APPLICABLE
	review of finish specifications to ensure a quality, highly finished surface.	NOT APPLICABLE
Section 4: Wind Mitigation Generation of excessive wind drafts by tall buildings Intent: Ensure the mitigation of excessive, building generated wind drafts through the encouragement of modulated building forms that disrupt wind flow and diminish velocity.	Section 4a: Buildings that are built no more than twenty feet (20') from any public right-of-way and that are either over 400 feet in height or are more than 200 feet higher than the average height of structures within 200 feet of any part of the proposed building are required to create step backs in the building façade that faces the right-of-way totaling not less than ten feet (10') extending across 100% of the building facade occurring between fifteen feet (15') and eighty feet (80') above the public sidewalk. (Illustration 8)	-A wind study will be conducted, and will include study of the pedestrian environment. If such study warrants major revisions to the design, such changes will be reviewed with the Planning Department.

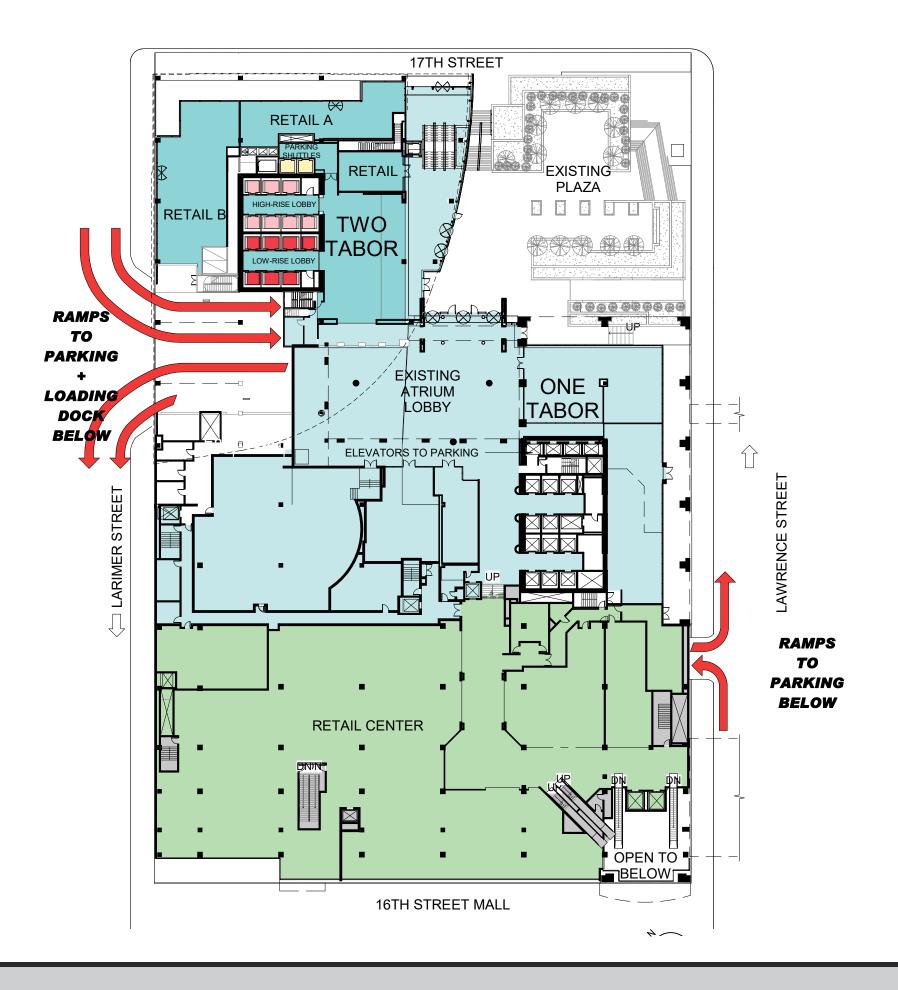




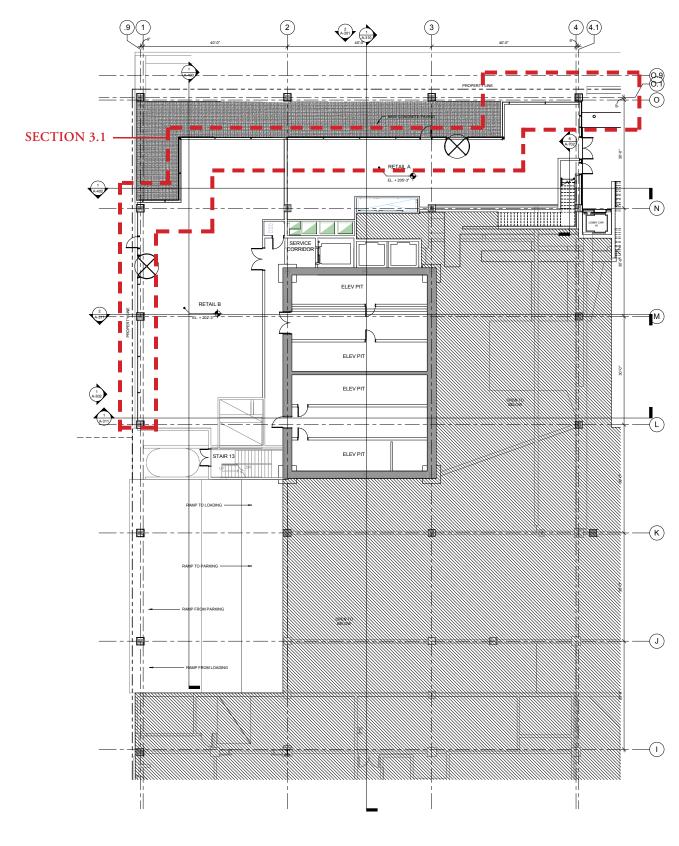
17th Street



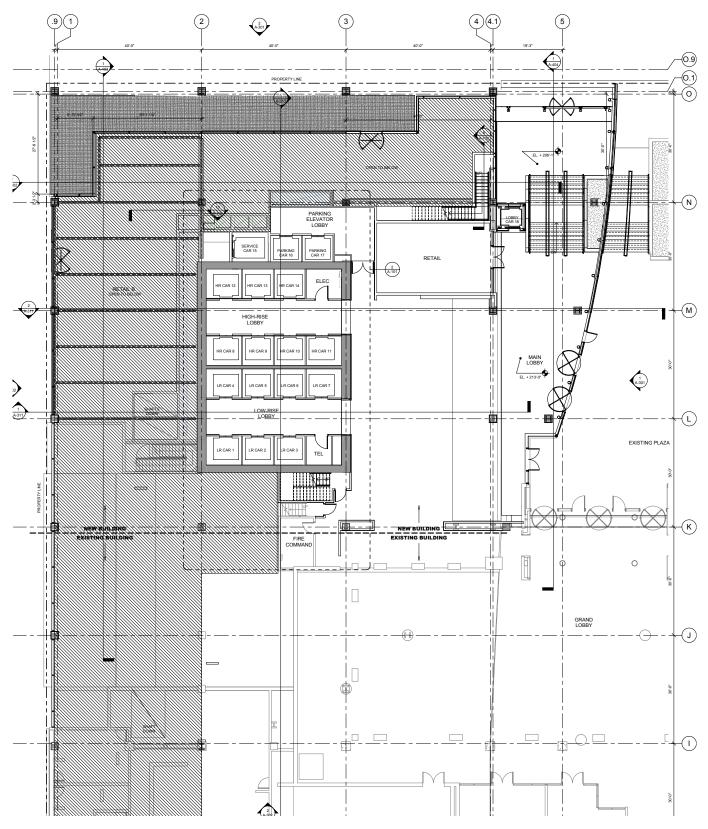








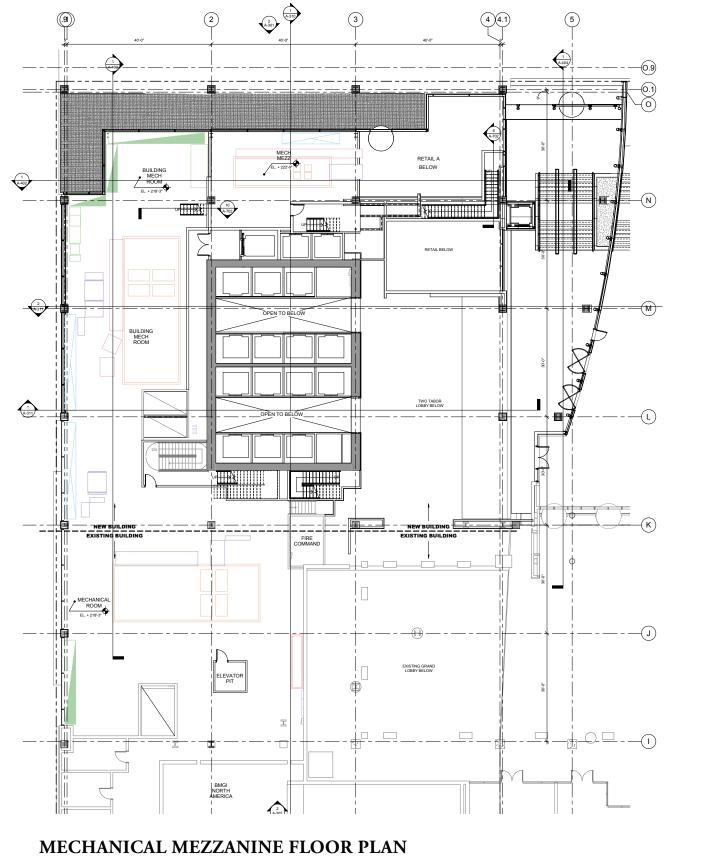
RETAIL LEVEL FLOOR PLAN

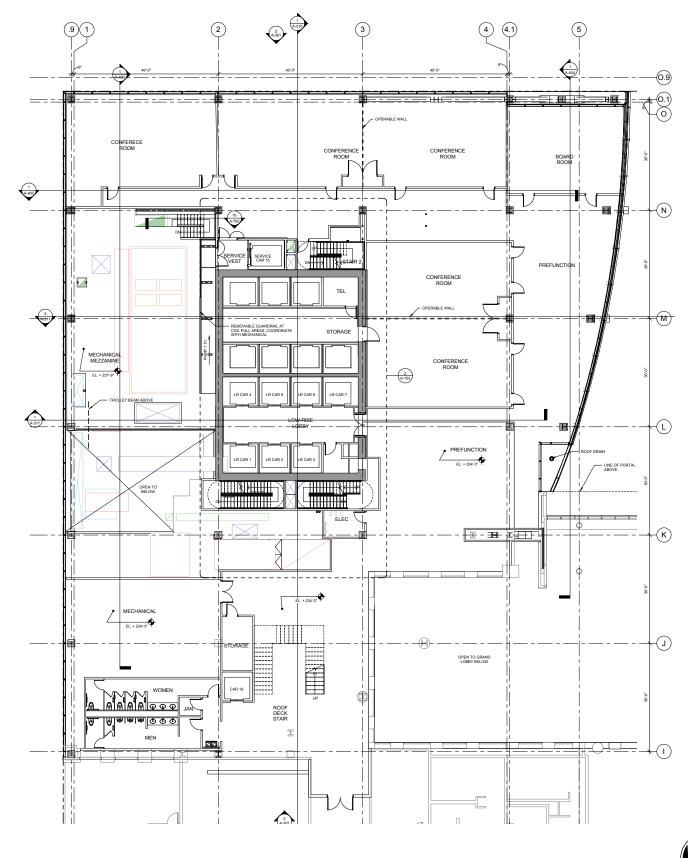


LOBBY LEVEL FLOOR PLAN



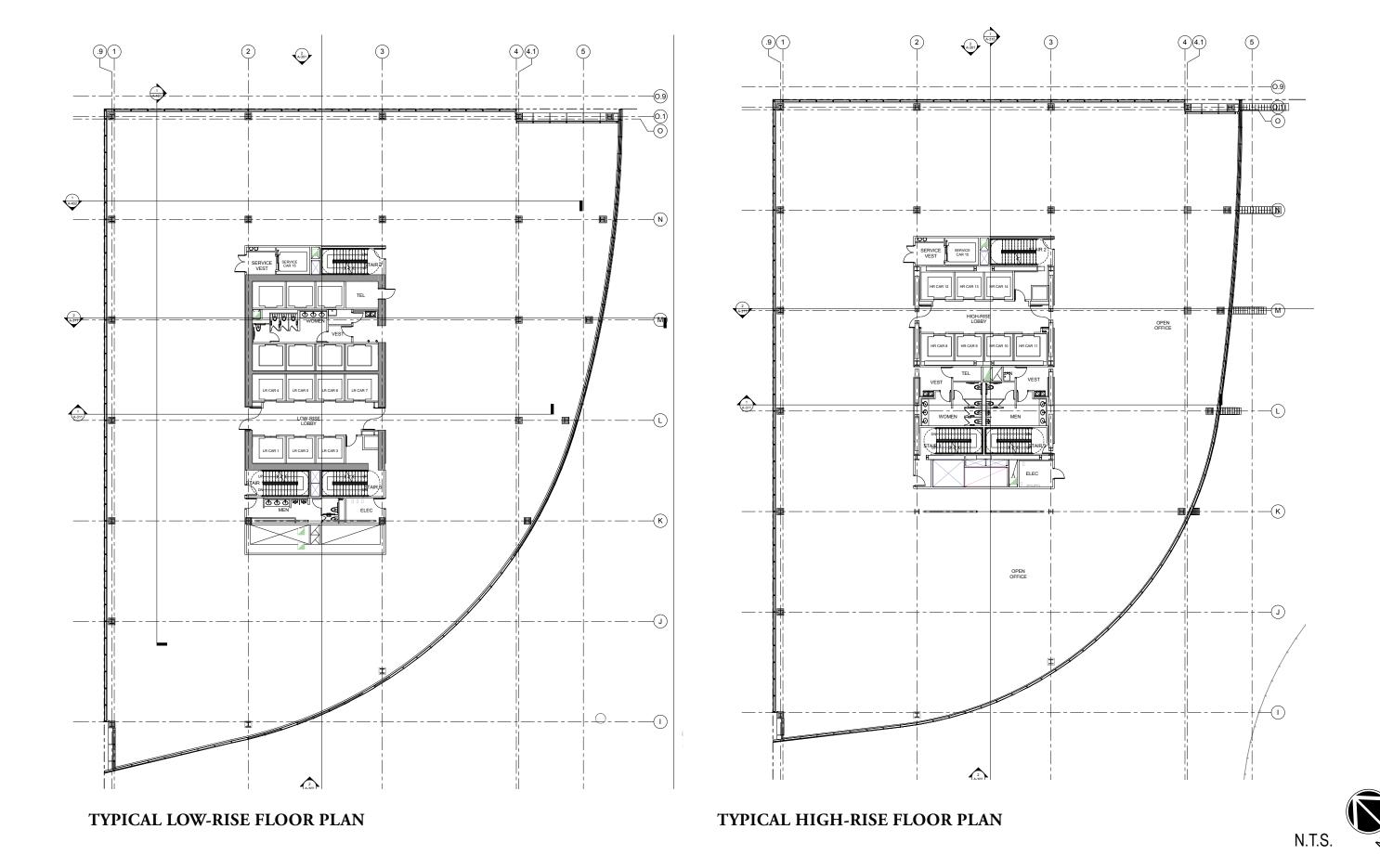


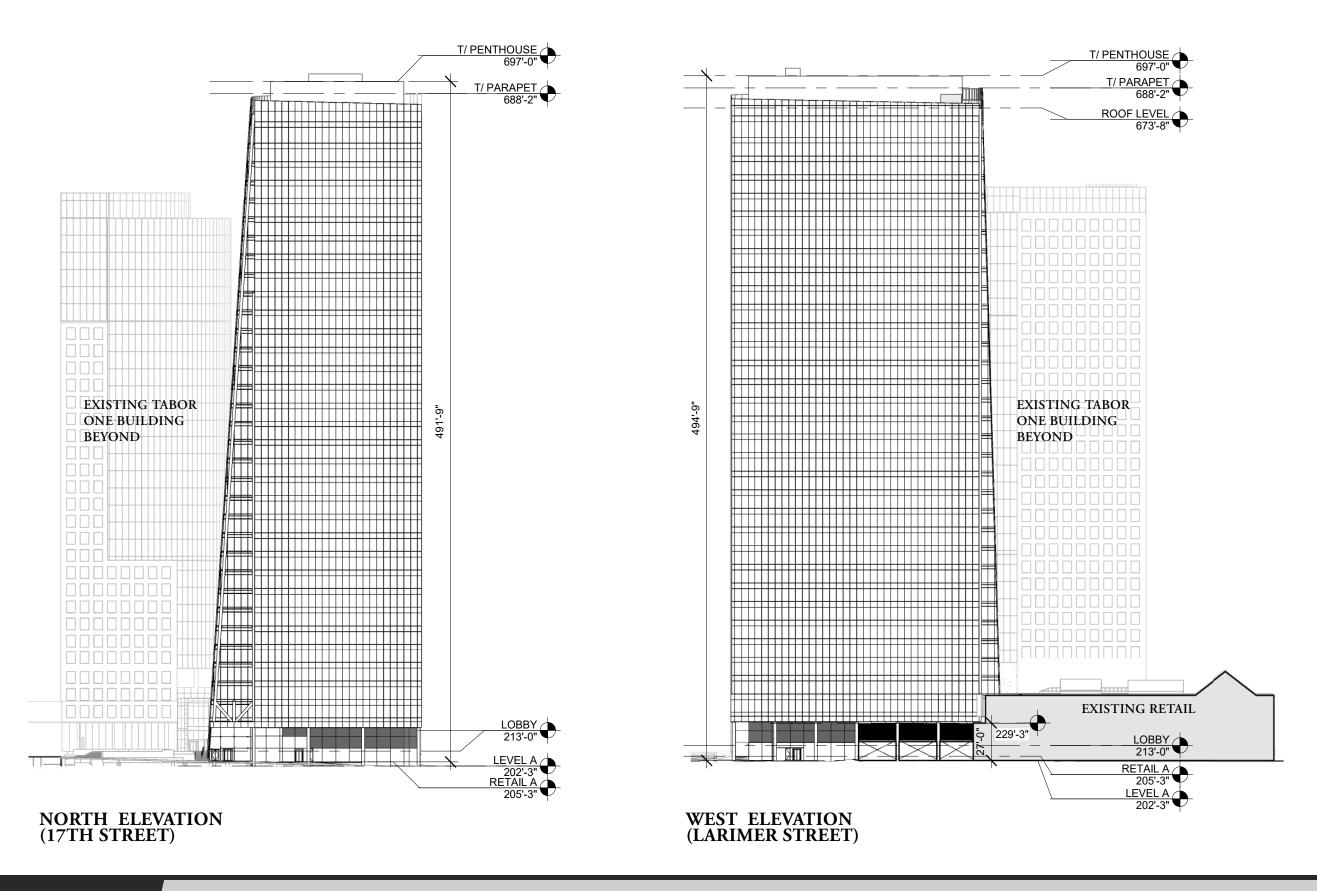


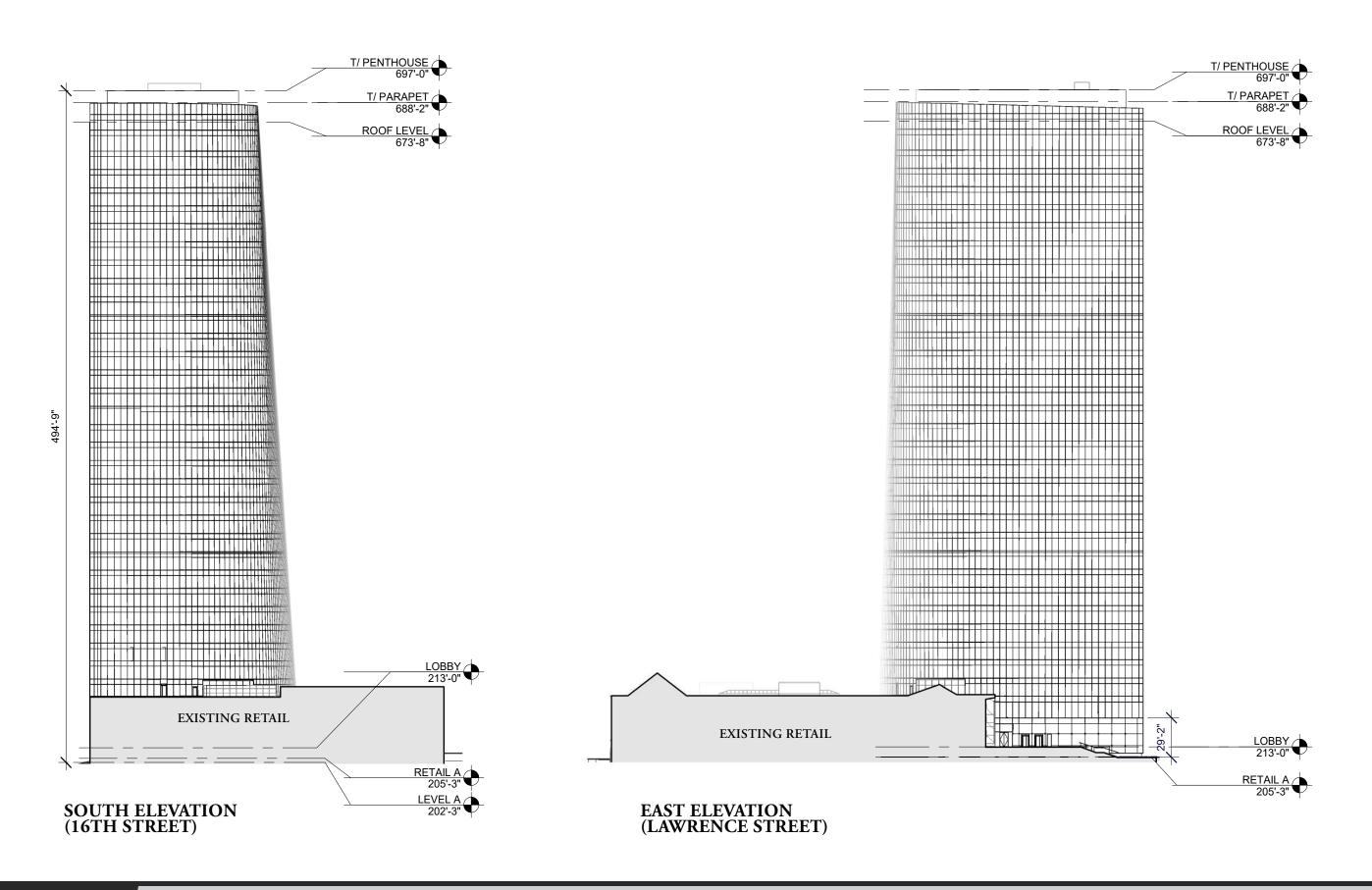


LEVEL TWO FLOOR PLAN



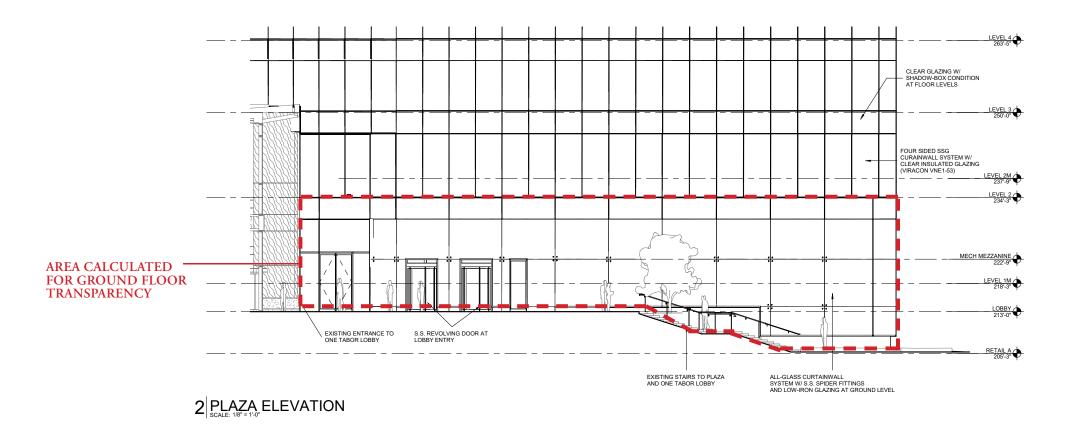


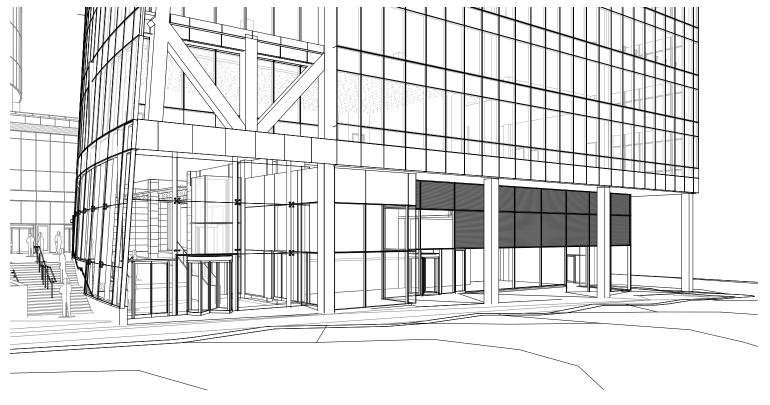




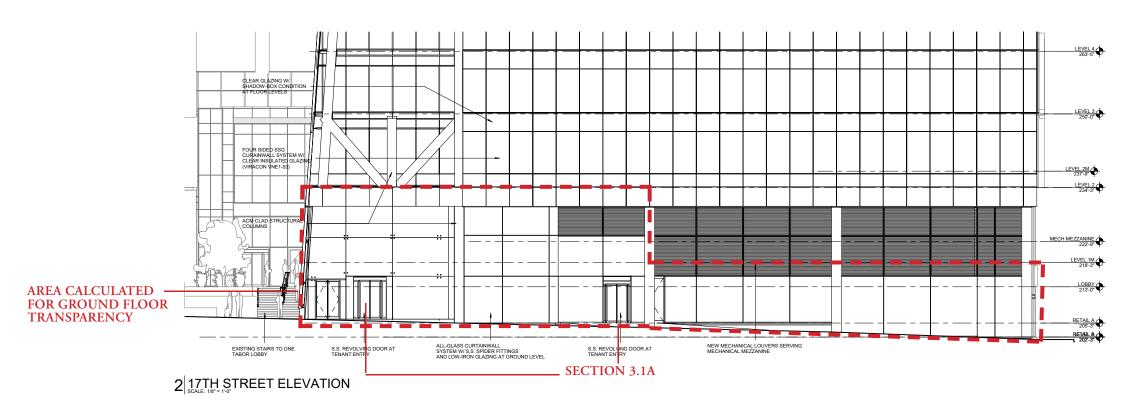






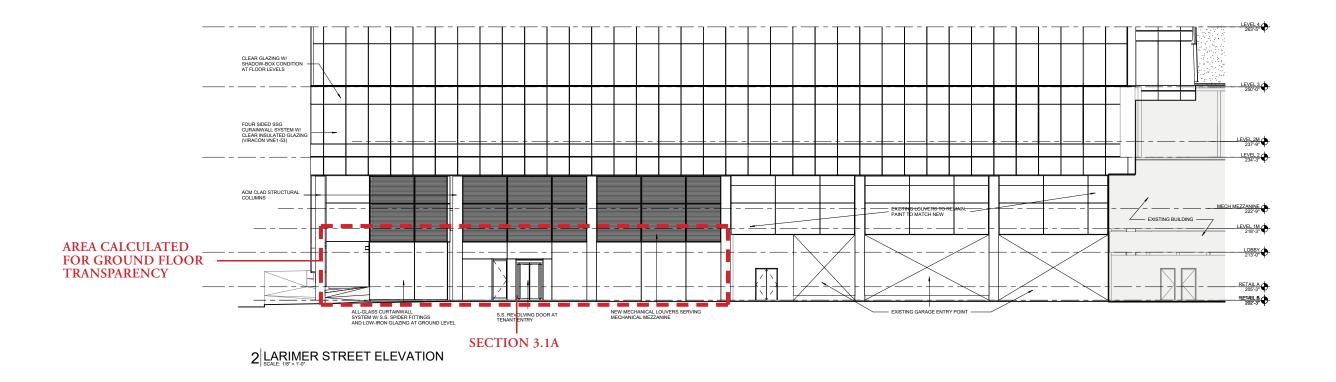


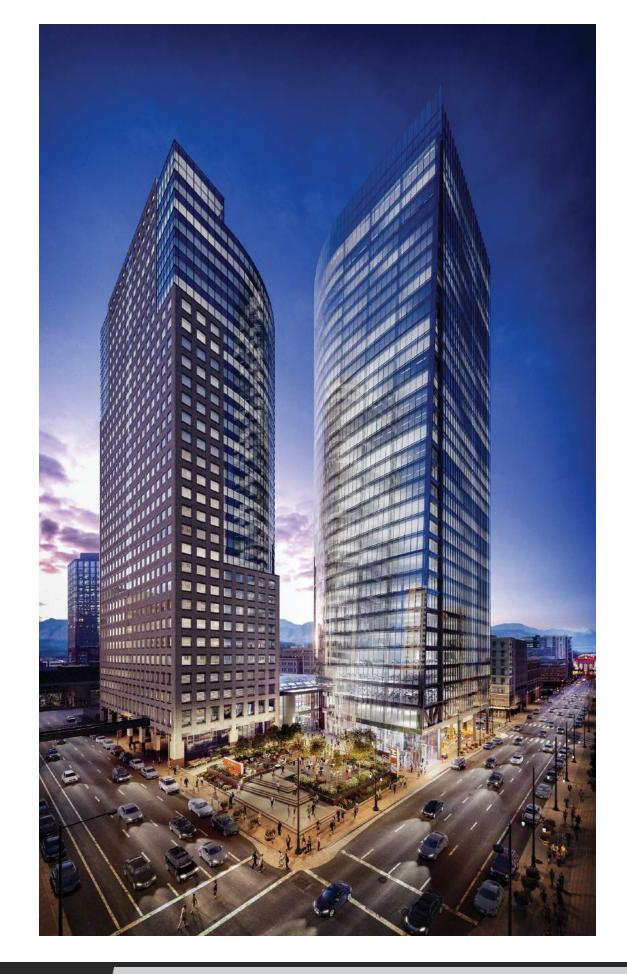






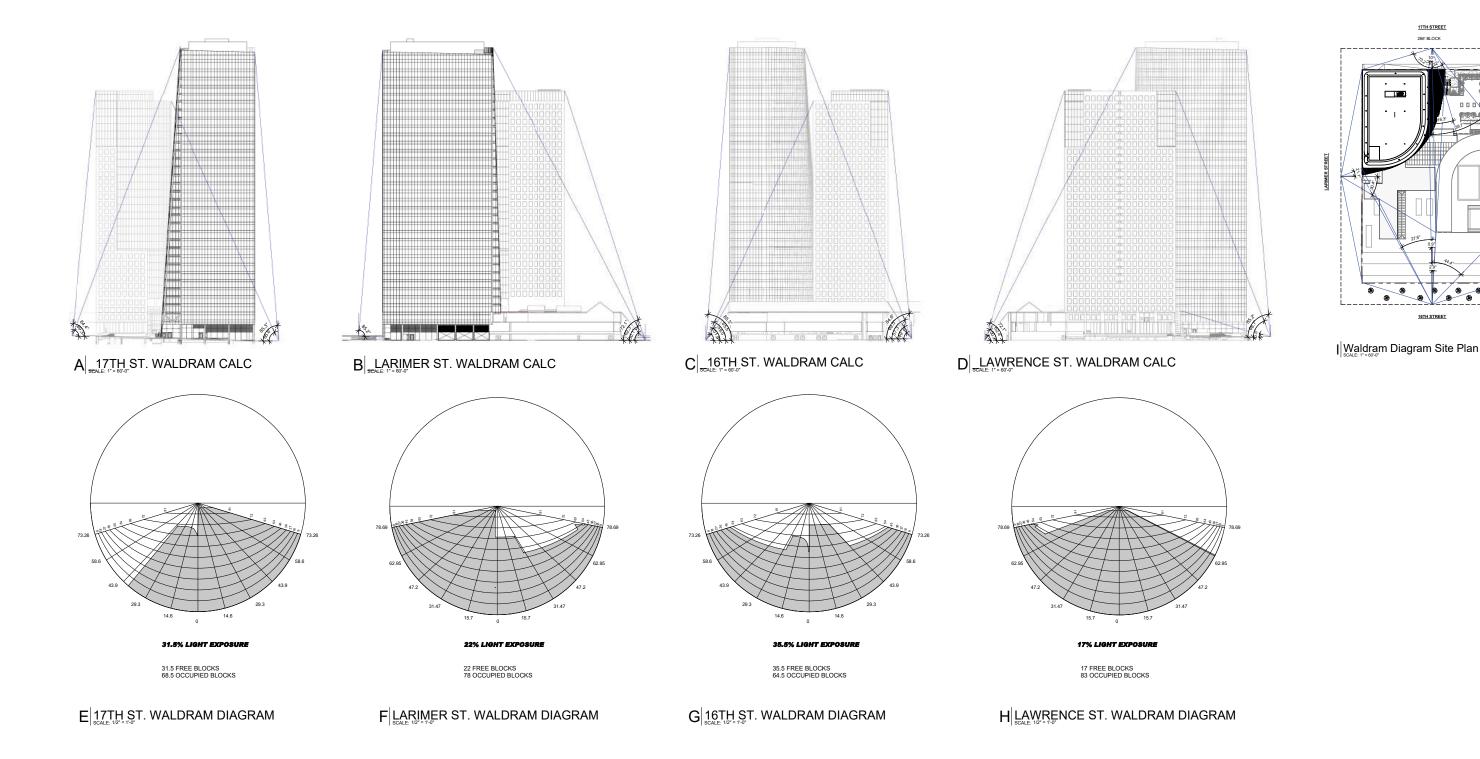










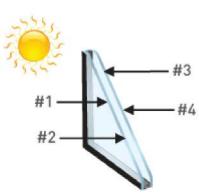




1" (25mm) Insulating VNE1-53

PERFORMANCE DATA

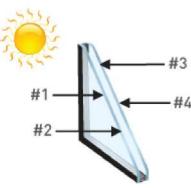
Transmittance	
Visible Light	49%
Solar Energy	18%
UV	2%
Reflectance	
Visible Light-Exterior	19%
Visible Light-Interior	21%
Solar Energy	36%
NFRC U-Value	
Winter	0.29 Btu/(hr x sqft x °F)
Summer	0.25 Btu/(hr x sqft x °F)
Shading Coefficient (SC)	0.26
Relative Heat Gain	56 Btu/(hr x sqft)
Solar Heat Gain Coefficient (SHGC)	` '
LSG	2.13



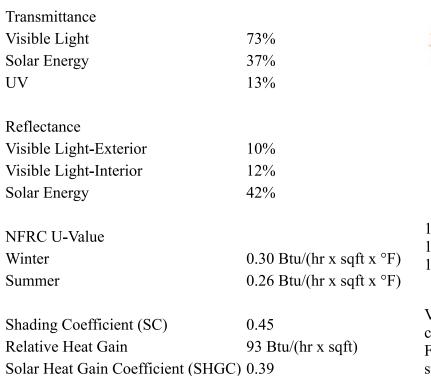
1/4" (6mm) clear VNE-53 #2 1/2" (13.2mm) space - air filled 1/4" (6mm) clear

Viracon's solar and optical performance data is center of glass data based on the National Fenestration Rating Council measurement standards, calculated using Lawrence Berkeley National Laboratory's (LBNL) WINDOW 7 software.

Makeup



PERFORMANCE DATA Makeup



1.87

1/4" (6mm) Starphire VE-2M #2 1/2" (13.2mm) space - air filled 1/4" (6mm) Starphire

Viracon's solar and optical performance data is center of glass data based on the National Fenestration Rating Council measurement standards, calculated using Lawrence Berkeley National Laboratory's (LBNL) WINDOW 7 software.

GLAZING FOR LEVEL 2 UP

GLAZING FOR GROUND LEVEL

5/9/2018

LSG

VIRACON°

GLASS IS EVERYTHING"

1" (25mm) Insulating VE13-2M