STATE STREET MARRIOTT DUAL BRAND PROJECT

DDRB NARRATIVE

6/30/17

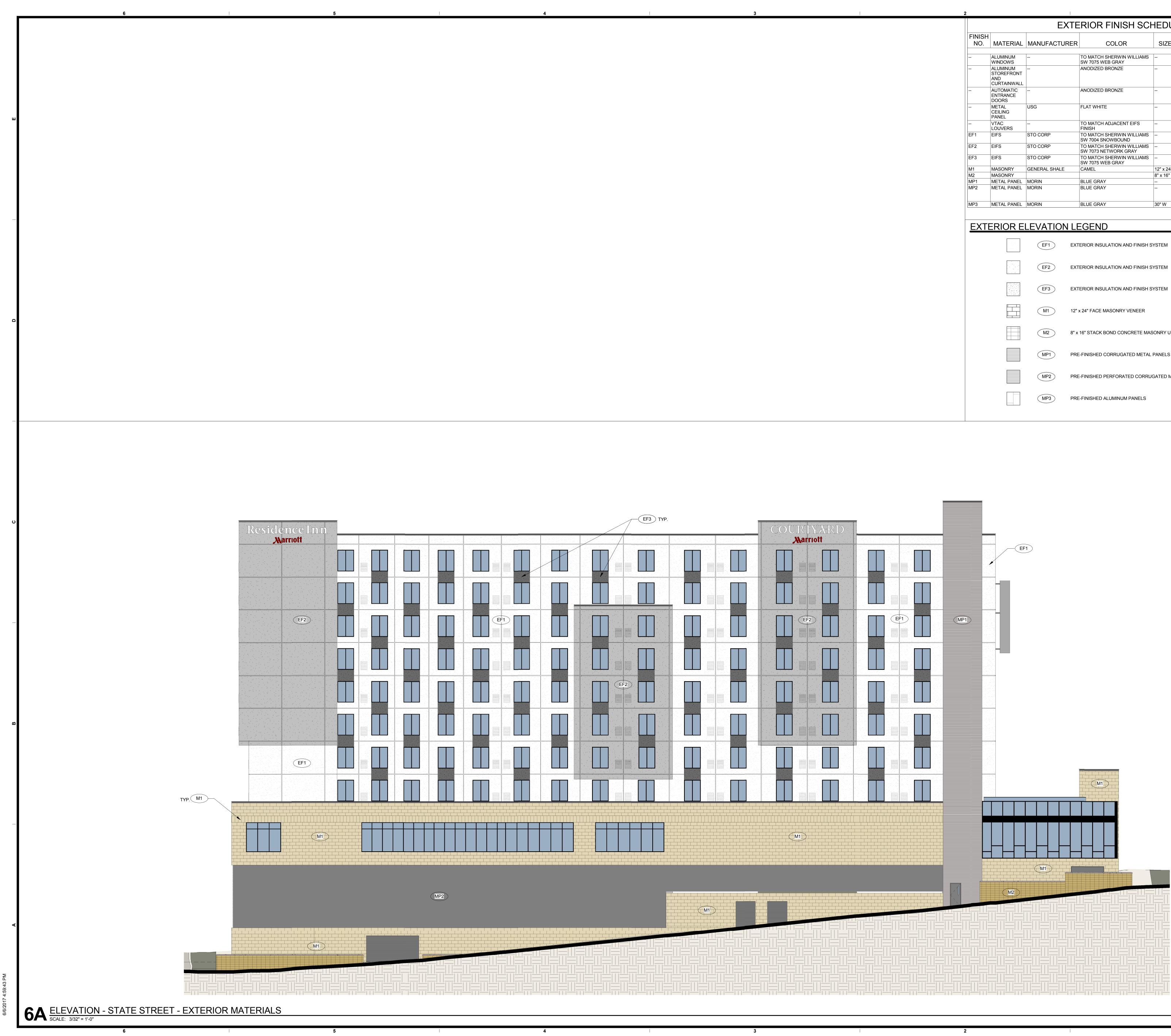
We are requesting the approval to remove (2) raised planter structures currently indicated on the State Street elevation.

Planter 1 is approximately 45 LF and Planter 2 is approximately 94 LF. The landscaping and plantings that were designed for these beds will remain as indicated on the submitted landscape plan. The plantings will be in street level beds. Our Landscape Architect has reviewed and discussed the proposed plantings with the City of Knoxville Arborist.

Planter structures will remain on the Church Street elevation and continue around the corner on State Street as originally submitted and as indicated. Planter structures will also remain on the corner of State and Cumberland as originally submitted and as indicated.

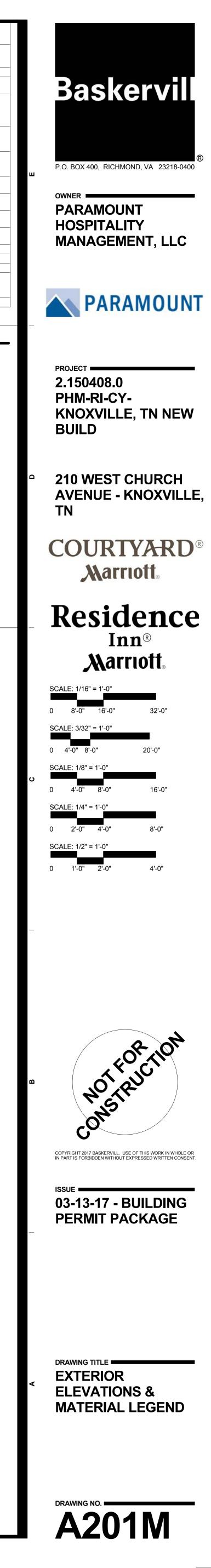
The material indicated as M1 on the submitted sheet A203M, $12'' \times 24''$ Regency Stone, will now continue to grade level at the street elevation.

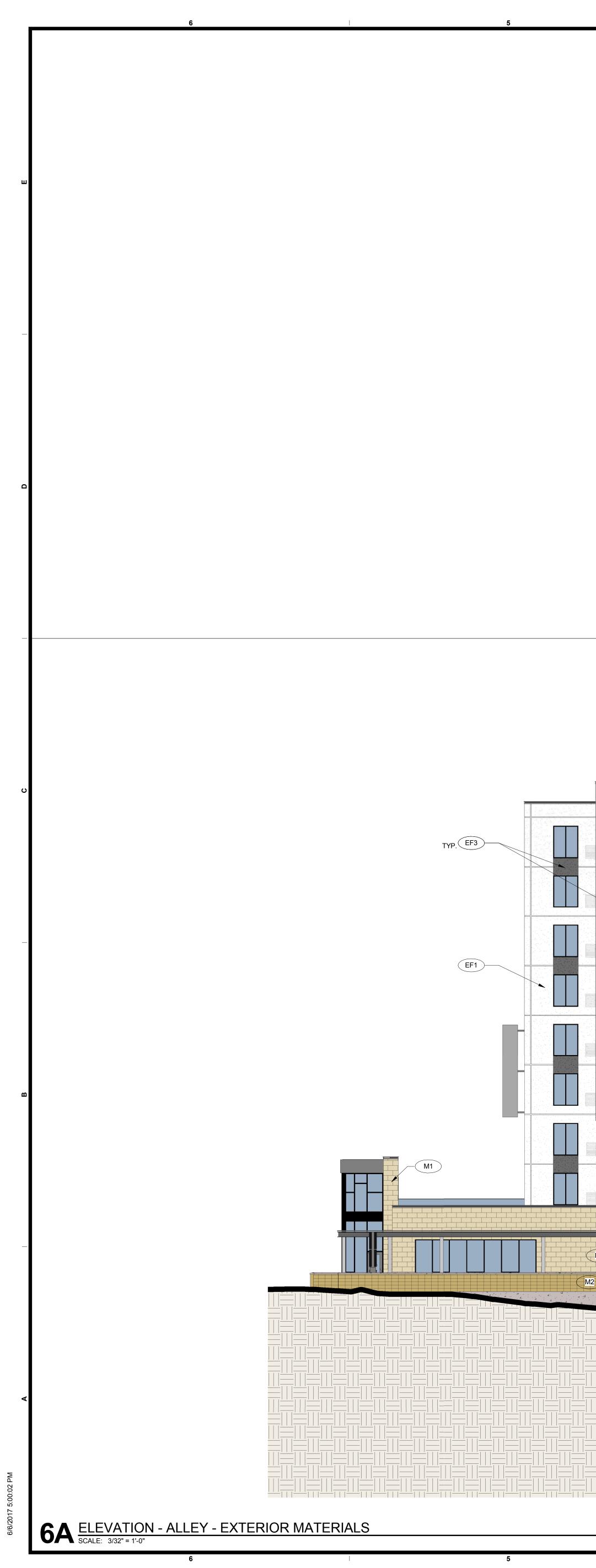
The basis of this request is that if approved, will result in a savings to the Owner of approximately \$75K. We do not believe that this change will materially effect the State Street elevation and that it will enhance the pedestrian experience by placing the landscaping at human scale versus above eyelevel as it would have been if installed in the above grade planters.



FINISH				0175	DECODIDITION
NO.	MATERIAL	MANUFACTURER	COLOR	SIZE	DESCRIPTION
	ALUMINUM WINDOWS		TO MATCH SHERWIN WILLIAMS SW 7075 WEB GRAY		
	ALUMINUM STOREFRONT AND CURTAINWALL		ANODIZED BRONZE		
	AUTOMATIC ENTRANCE DOORS		ANODIZED BRONZE		
	METAL CEILING PANEL	USG	FLAT WHITE		PORTE COCHERE CEILING MATERIAL
	VTAC LOUVERS		TO MATCH ADJACENT EIFS FINISH		
EF1	EIFS	STO CORP	TO MATCH SHERWIN WILLIAMS SW 7004 SNOWBOUND		REFERENCE SPECIFICATIONS FOR MANUFACTURER INFORMATION
EF2	EIFS	STO CORP	TO MATCH SHERWIN WILLIAMS SW 7073 NETWORK GRAY		REFERENCE SPECIFICATIONS FOR MANUFACTURER INFORMATION
EF3	EIFS	STO CORP	TO MATCH SHERWIN WILLIAMS SW 7075 WEB GRAY		REFERENCE SPECIFICATIONS FOR MANUFACTURER INFORMATION
M1	MASONRY	GENERAL SHALE	CAMEL	12" x 24"	REGENCY STONE
M2	MASONRY			8" x 16"	SPLIT FACE CONCRETE MASONRY UNIT
MP1	METAL PANEL	MORIN	BLUE GRAY		MX 1.0 SOLID METAL PANEL
MP2	METAL PANEL	MORIN	BLUE GRAY		MX 1.0 PERFORATED METAL PANEL. REFERENCE SPECIFICATIONS FOR PERFORATION INFORMATION
MP3	METAL PANEL	MORIN	BLUE GRAY	30" W	MS-24H / MS-30H MONOLITH WALL PANE

	(EF1)	EXTERIOR INSULATION AND FINISH SYSTEM
	EF2	EXTERIOR INSULATION AND FINISH SYSTEM
	EF3	EXTERIOR INSULATION AND FINISH SYSTEM
	M1	12" x 24" FACE MASONRY VENEER
	M2	8" x 16" STACK BOND CONCRETE MASONRY UNITS
	MP1	PRE-FINISHED CORRUGATED METAL PANELS
	MP2	PRE-FINISHED PERFORATED CORRUGATED METAL PANELS
	MP3	PRE-FINISHED ALUMINUM PANELS

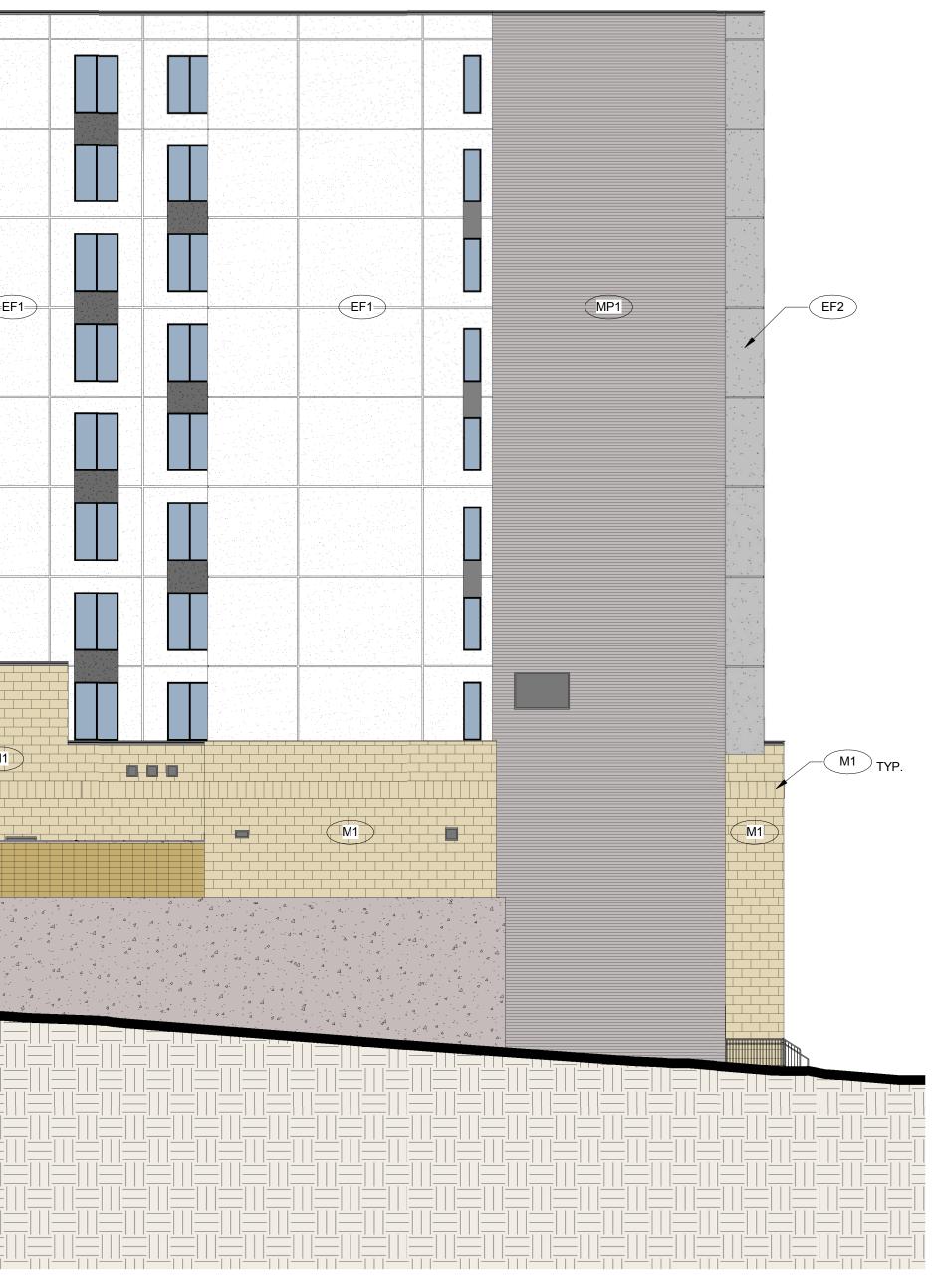


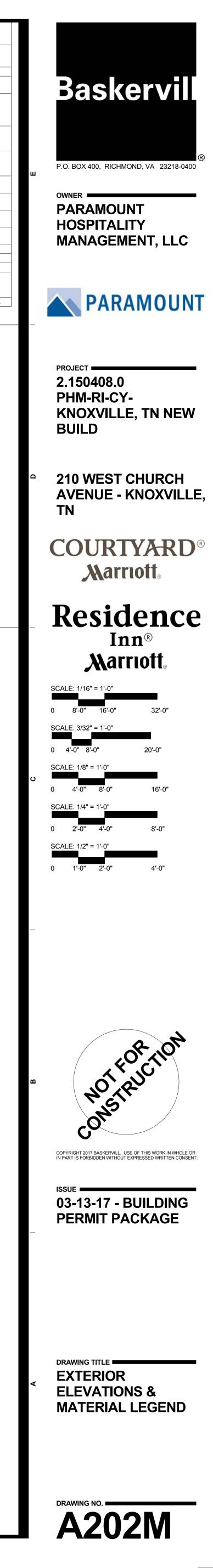


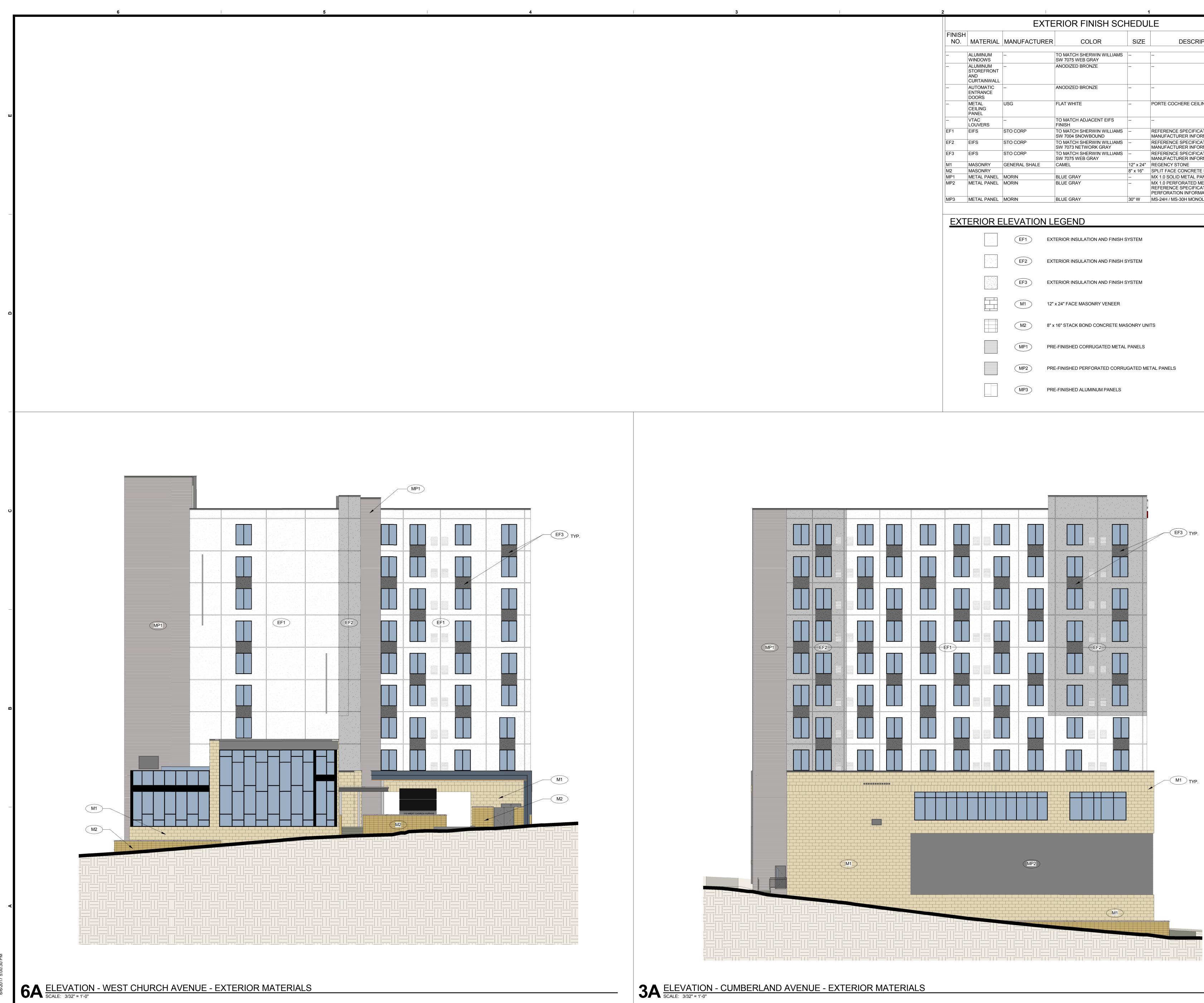
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FINISH NO.				017E	DESCRIPTION
INU.	MATERIAL	MANUFACTURER	COLOR	SIZE	DESCRIPTION
	ALUMINUM WINDOWS		TO MATCH SHERWIN WILLIAMS		
	ALUMINUM STOREFRONT AND CURTAINWALL		ANODIZED BRONZE		
	AUTOMATIC ENTRANCE DOORS		ANODIZED BRONZE		
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	EF3	EXTERIOR INSULATION AND FINISH SYSTEM
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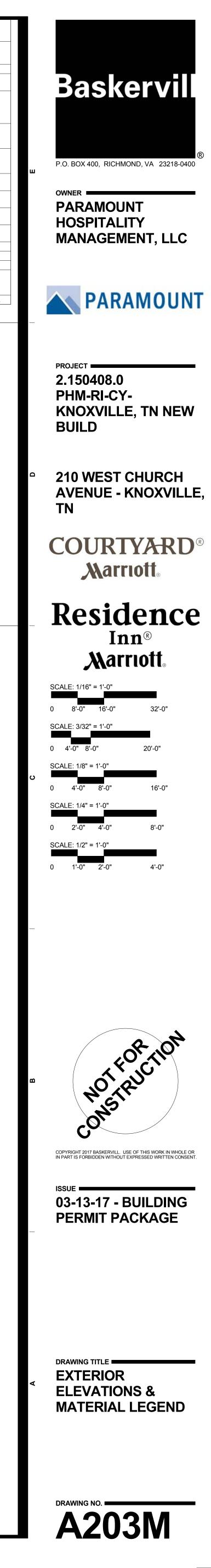


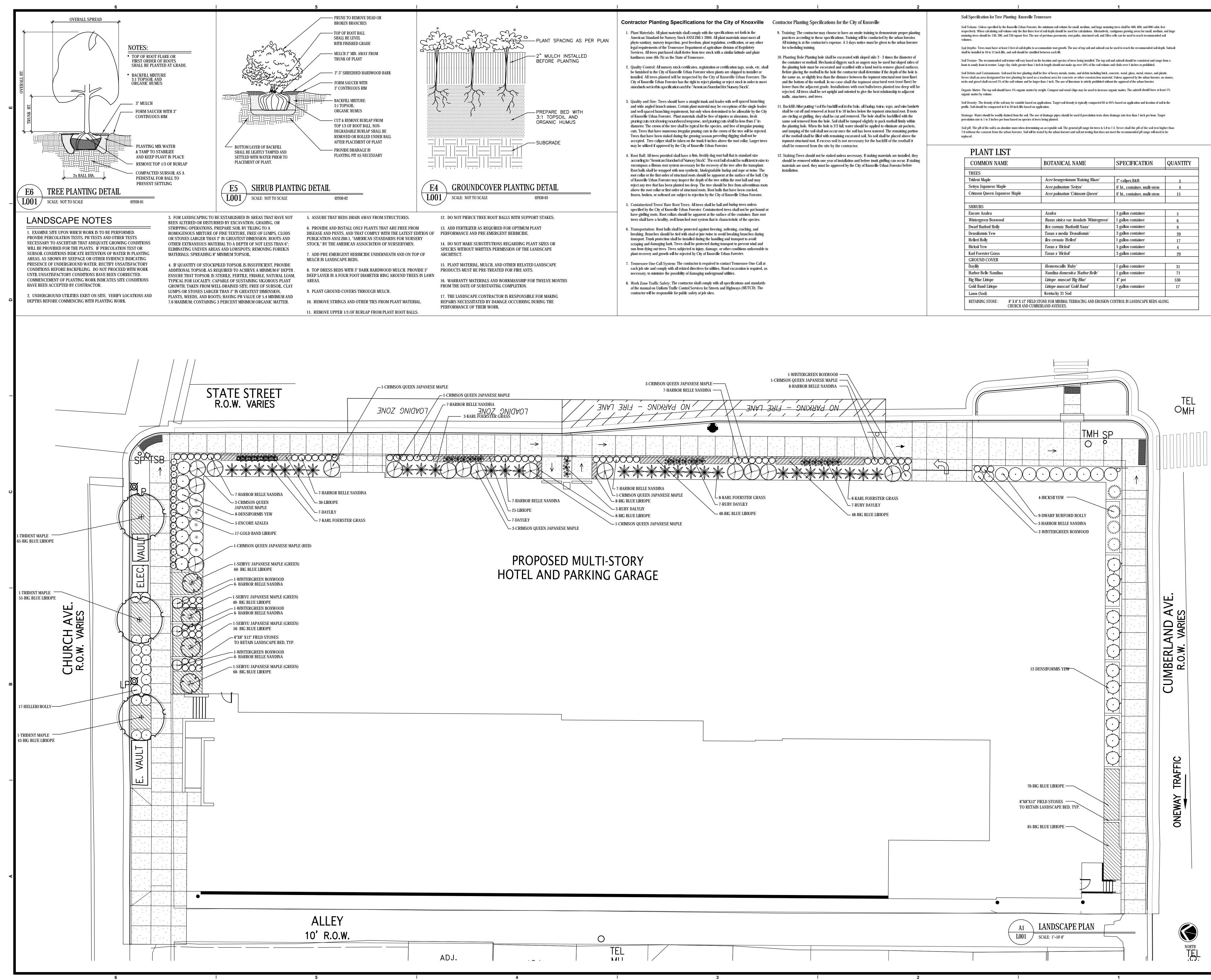




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	EF3	EXTERIOR INSULATION AND FINISH SYSTEM
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	MP2	PRE-FINISHED PERFORATED CORRUGATED METAL PANELS
	MP3	PRE-FINISHED ALUMINUM PANELS





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	Soil Specification for Tree Planting- Knoxville	Tennessee										
actor Planting Specifications for the City of Knoxville Graining: The contractor may choose to have an onsite training to demonstrate proper planting practices according to these specifications. Training will be conducted by the urban forester. All training is at the contractor's expense. A 5 days notice must be given to the urban forester for scheduling training.	Soil Volume- Unless specified by the Knoxville Urban Forester, the minimum soil volume for small, medium, and large maturing trees shall be 400, 600, and 800 cubic feet respectively. When calculating soil volume only the first three feet of soil depth should be used for calculations. Alternatively, contiguous growing areas for small, medium, and large maturing trees should be 130, 200, and 250 square feet. The use of pervious pavements, root paths, structured soil, and Silva cells can be used to reach recommended soil volumes. Soil Depths- Trees must have at least 3 feet of soil depths to accommodate root growth. The use of top soil and subsoil can be used to reach the recommended soil depth. Subsoil											
	shall be installed in 10 to 12 inch lifts, and soil should be stratified between each lift.											
Planting Hole:Planting hole shall be excavated with sloped side 2 - 3 times the diameter of the container or rootball. Mechanical diggers such as augers may be used but sloped sides of the planting hole must be excavated and scarified with a hand tool to remove glazed surfaces. Before placing the rootball in the hole the contractor shall determine if the depth of the hole is the same as, or slightly less than the distance between the topmost structural root (root flare) and the bottom of the rootball. In no case shall the topmost structural root (root flare) be lower than the adjacent grade. Installations with root balls/trees planted too deep will be rejected. All trees shall be set upright and oriented to give the best relationship to adjacent	Soil Texture- The recommended soil texture will vary based on the location and species of trees being installed. The top soil and subsoil should loam to sandy loam in texture. Large clay clods greater than 1 inch in length should not make up over 10% of the soil volume and clods over 5 inc Soil Debris and Contaminants- Soil used for tree planting shall be free of heavy metals, toxins, and debris including brick, concrete, wood, glass Never shall an area designated for tree planting be used as a washout area for concrete or other construction material. Unless approved rocks and gravel shall exceed 5% of the soil volume and be larger than 1 inch. The use of limestone is strictly prohibited without the approval of the Organic Matter- The top soil should have 5% organic matter by weight. Compost and wood chips may be used to increase organic matter. The s organic matter by volume											
affic, structures, and trees.	organic matter by volume.											
Backfill:After putting $^{1}\!4$ of the backfill soil in the hole, all burlap, twine, rope, and wire baskets	Soil Density- The density of the soil may be variable based on applications. Target soil density is typically compacted 85 to 95% based on application and location of soil in the profile. Soil should be compacted in 6 to 20 inch lifts based on application.											
shall be cut off and removed at least 8 to 10 inches below the topmost structural root. If roots are circling or girdling, they shall be cut and removed. The hole shall be backfilled with the same soil removed from the hole. Soil shall be tamped slightly to pack rootball firmly within the planting hole. When the hole is 2/3 full, water should be applied to eliminate air pockets, and tamping of the soil shall not occur once the soil has been watered. The remaining portion of the rootball shall be filled with remaining excavated soil. No soil shall be placed above the topmost structural root. If excess soil is not necessary for the backfill of the rootball it	percolation rate is 1 to 3 inches per hour based on species of Soil pH- The pH of the soil is an absolute must when determ	e use of drainage pipes should be used if percolation tests show dr of trees being planted. nining an acceptable soil. The general pH range for trees is 5.8 to 7 be tested by the urban forester and soil not testing that does not m	.4. Never shall the pH of the soil test hig	gher than								
hall be removed from the site by the contractor. Staking:Trees should not be staked unless necessary. If staking materials are installed, they	PLANT LIST											
hould be removed within one year of installation and before trunk girdling can occur. If staking naterials are used, they must be approved by the City of Knoxville Urban Forester before	COMMON NAME	BOTANICAL NAME	SPECIFICATION	QUANTITY								
stallation.	TREES	1										
	Trident Maple	Acer beurgerianum 'Raising Blaze'	2" caliper,B&B	3								
	Seiryu Japanese Maple	Acer palmatum 'Seiryu'	6' ht., container, mulit-stem	4								
	Crimson Queen Japanese Maple	Acer palmatum 'Crimsom Queen'	6' ht., container, mulit-stem	15								
	SHRUBS											
	Encore Azalea	Azalea	3 gallon container	5								
	Wintergreen Boxwood	Buxus sinica var. insularis 'Wintergreen'	1 gallon container	6								
	Dwarf Burford Holly	Ilex cornuta 'Burfordii Nana'	3 gallon container	9								
	Densiformis Yew	Taxus x media 'Densiformis'	3 gallon container	20								
	Helleri Holly	Ilex crenata 'Helleri'	1 gallon container	17								
	Hicksii Yew	Taxus x 'Hicksii'	5 gallon container	4								
	Karl Foerster Grass	Taxus x 'Hicksii'	3 gallon container	29								
	GROUND COVER											
	Daylily	Hemerocallis 'Ruby'	1 gallon container	31								
	Harbor Belle Nandina	Nandina domestica 'Harbor Belle'	1 gallon container	71								
	Big Blue Liriope	Liriope muscari 'Big Blue'	4" pot	530								
	Gold Band Liriope	Liriope muscari 'Gold Band'	1 gallon container	17								
	Lawn (Sod)	Kentucky 31 Sod										



LANDSCAPE PLAN

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5-15-2017

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Residence Inn® Marriott.

COURTYARD Marriott

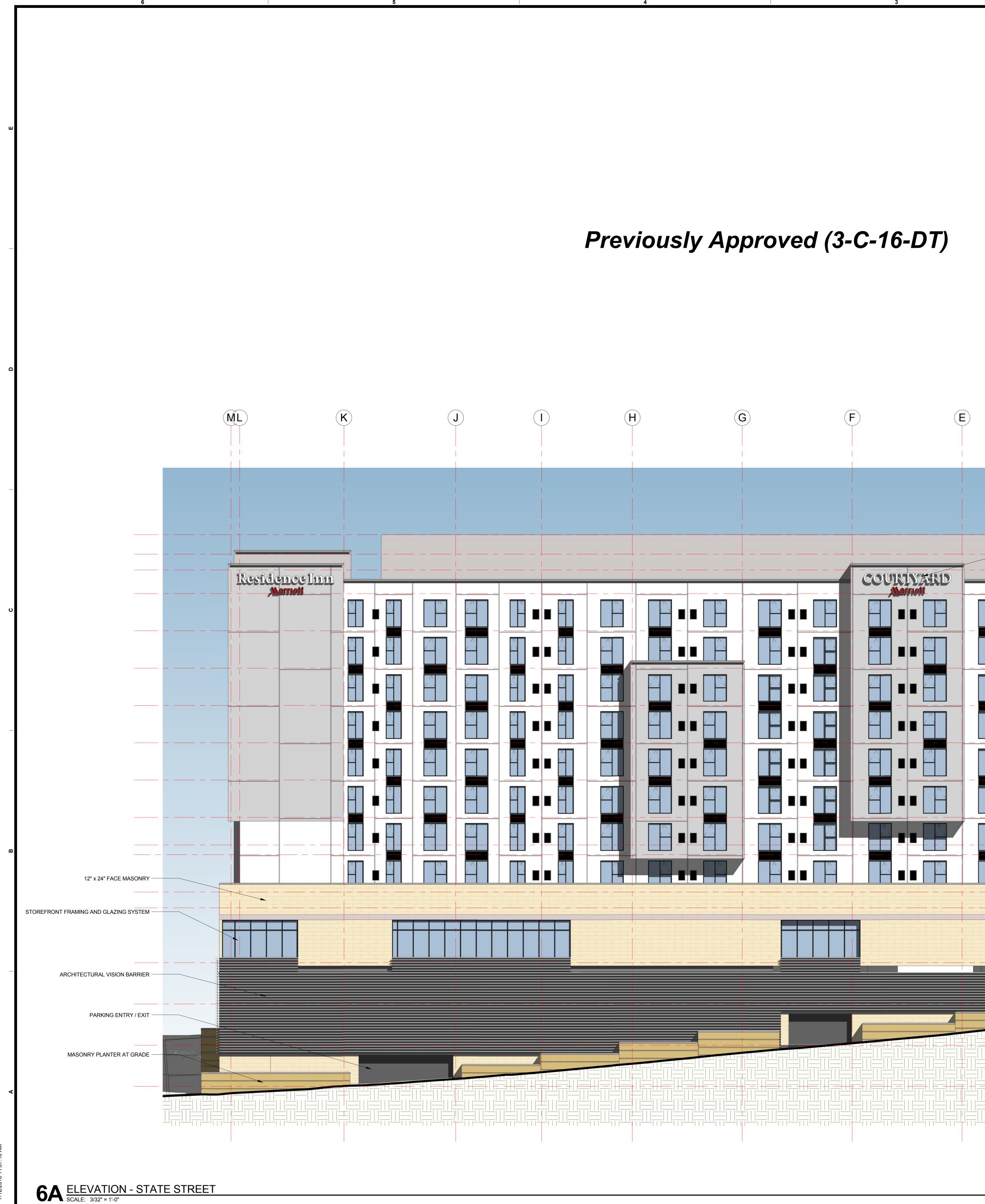
210 WEST CHURCHAVENUE KNOXVILLE, TN

PROJECT 2.150408.0 PHM-RI-CY-**KNOXVILLE, TN** NEWBUILD

PARAMOUNT

PARAMOUNT HOSPITALITY MANAGEMENT, LLC

OWNER



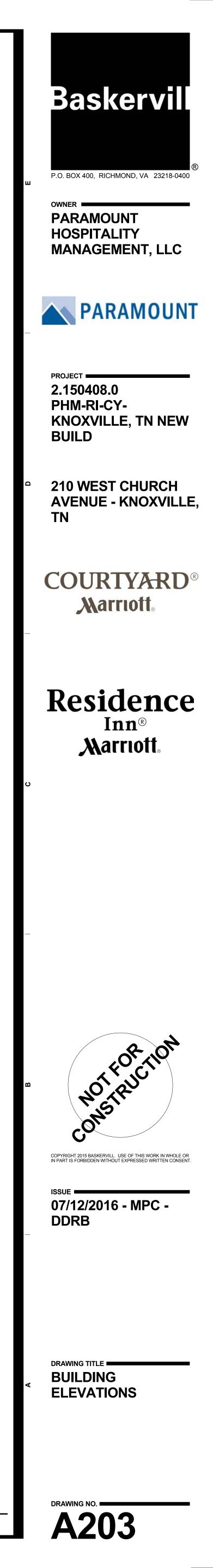
	- INTERNALLY ILLUMINATED WALL SIGN MOUNTED TO WALL FACE	TOP OF MECHANICAL SCREEN WALL
	- PRE-FINISHED CORRUGATED METAL PANELS	STAIR TOWER ROOF
		STAIR TOWER ROOF 104' - 0" TOP OF ELEV. SHAFTS 100' - 0"
	- REVEAL - TYPICAL	
		<u>ROOF</u> 94' - 0''
	- EXTERIOR INSULATION AND FINISH SYSTEM	9TH FLOOR
	- VTAC GRILLE	9TH FLOOR 84' - 6"
		8TH FLOOR 75' - 0"
	- PROJECTING WALL SIGN	75' - 0"
		7TH FLOOR
		65' - 6"
		6TH FLOOR 56' - 0"
		50 - 0
	- ALUMINUM WINDOW SYSTEM	5TH FLOOR 46' - 6"
		WOOD AND STEEL TRELLIS
		4TH FLOOR 37' - 0"
		- METAL AND GLASS RAILING SYSTEM
		TOP OF TRELLIS 30' - 0"
		3RD FLOOR 27' - 6"
		- CURTAINWALL WINDOW SYSTEM 2ND FLOOR 18' - 0"
		PORTE COCHERE ROOF
		CLEARANCE 14' - 0"
		<u>1ST FLOOR</u> 0' - 0"
		- MASONRY PLANTER AT GRADE
		PARKING LEVEL 1 -10' - 6"
		PARKING LEVEL 2 -21' - 0"
		•
= = = = = = =	= = = = = = = = = = = =	PARKING LEVEL 3 -31' - 6"
		-31' - 6"

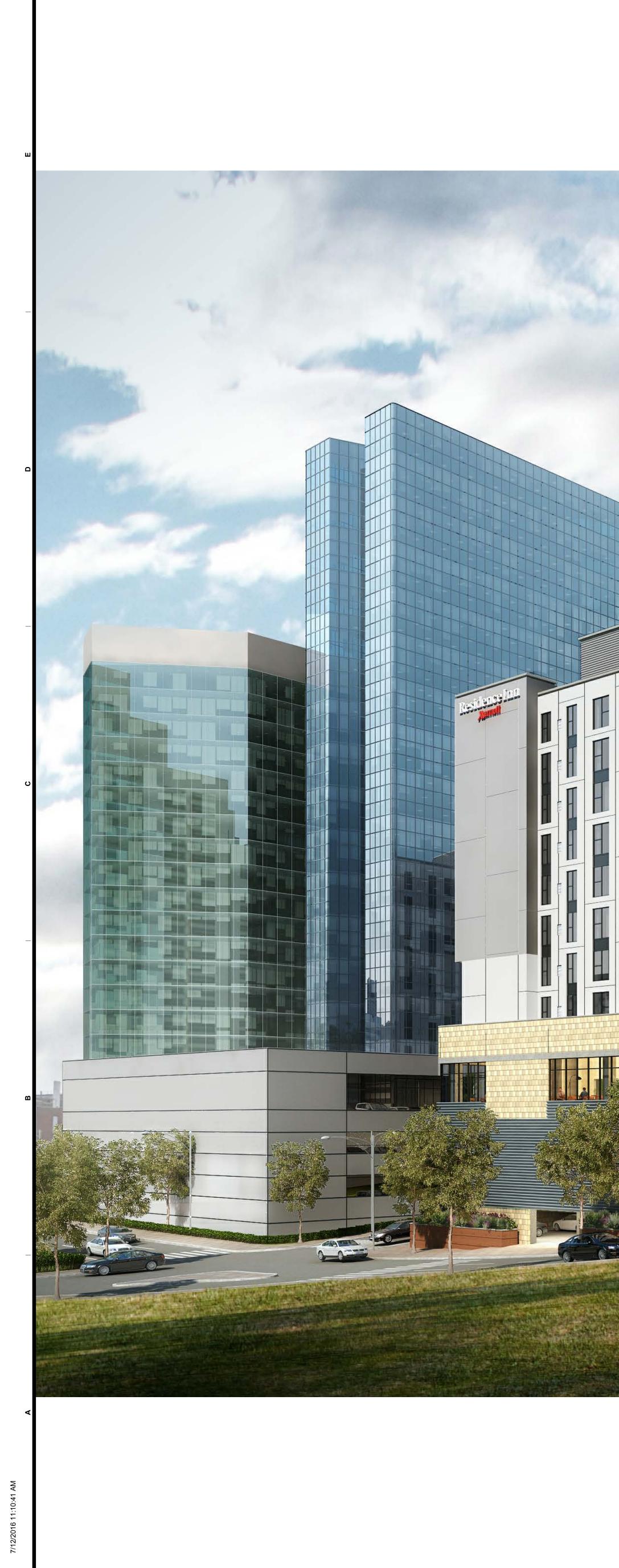
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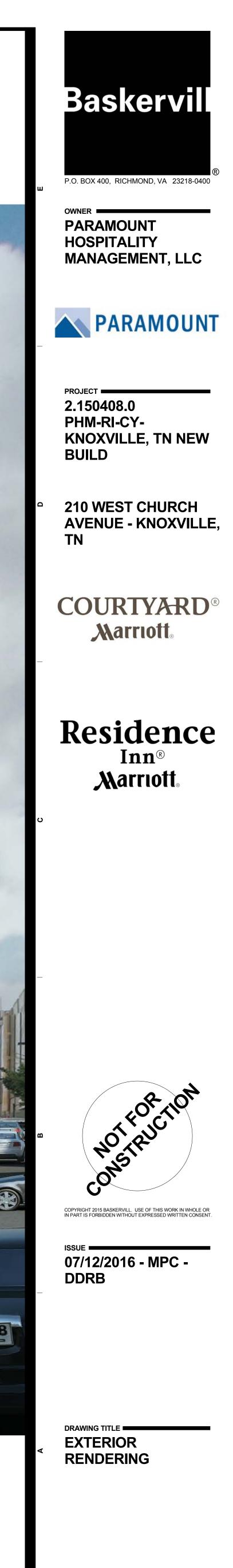
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Previously Approved (3-C-16-DT) COURTYAR T \square





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