

SOURCE: 2010 NAVTEQ, 2017 MICROSOFT CORPORATION SCALE: 1" = 2000'

### SPECIFIC PLAN NOTES

- THE PURPOSE OF THIS SPECIFIC PLAN IS TO CANCEL THE EXISTING P.U.D., AND TO ALLOW FOR THE DEVELOPMENT O TWO HOTELS, AND AN RESTAURANT/OFFICE BUILDING.
- 2. ALL DEVELOPMENT WITHIN THE BOUNDARIES OF THIS PLAN MEET THE REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT AND THE FAIR HOUSING ACT.
- THE FINAL SITE PLAN/ BUILDING PERMIT SITE PLAN SHALL DEPICT THE REQUIRED PUBLIC SIDEWALKS, ANY REQUIRED GRASS STRIP OR FRÓNTAGE ZONE AND THE LOCATION OF ALL EXISTING AND PROPOSED VERTICAL OBSTRUCTIONS WITHIN THE REQUIRED SIDEWALK AND GRASS STRIP OR FRONTAGE ZONE. PRIOR TO THE ISSUANCE OF USE AND OCCUPANCY PERMITS, EXISTING VERTICAL OBSTRUCTIONS SHALL BE RELOCATED OUTSIDE OF THE REQUIRED SIDEWALK. VERTICAL OBSTRUCTIONS ARE ONLY PERMITTED WITHIN THE REQUIRED GRASS STRIP OR FRONTAGE ZONE

### GENERAL NOTES

- A. CONTRACTOR SHALL BE RESPONSIBLE FOR RAZING AND REMOVAL OF ANY EXISTING STRUCTURES, RELATED UTILITIES, PAVING AND ANY OTHER EXISTING IMPROVEMENTS AS NOTED. SEE SITE WORK SPECIFICATIONS.
- B. CONTRACTOR IS TO REMOVE AND DISPOSE OF ALL DEBRIS, RUBBISH AND OTHER MATERIALS RESULTING FROM PREVIOUS AND CURRENT DEMOLITION OPERATIONS. DISPOSAL WILL BE IN ACCORDANCE WITH ALL LOCAL, STATE AND/OR FEDERAL **REGULATIONS GOVERNING SUCH OPERATIONS.**
- THE GENERAL CONTRACTOR WILL BE HELD SOLELY RESPONSIBLE FOR AND SHALL TAKE ALL PRECAUTIONS NECESSARY TO AVOID PROPERTY DAMAGE TO ADJACENT PROPERTIES DURING THE CONSTRUCTION PHASES OF THIS PROJECT.
- WARRANTY/DISCLAIMER: THE DESIGNS REPRESENTED IN THESE PLANS ARE IN ACCORDANCE WITH ESTABLISHED PRACTICES OF CIVIL ENGINEERING FOR THE DESIGN FUNCTIONS AND USES INTENDED BY THE OWNER AT THIS TIME. HOWEVER, NEITHER THE ENGINEER NOR ITS PERSONNEL CAN OR DO WARRANT THESE DESIGNS OR PLANS AS CONSTRUCTED EXCEPT IN THE SPECIFIC CASES WHERE THE ENGINEER OR LANDSCAPE ARCHITECT INSPECTS AND CONTROLS THE PHYSICAL CONSTRUCTION ON A CONTEMPORARY BASIS AT THE SITE.
- E. SAFETY NOTICE TO CONTRACTOR: IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR SHALL BE SOLELY AND COMPLETELY RESPONSIBLE FOR CONDITIONS OF THE JOB SITE, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY DURING PERFORMANCE OF THE WORK. THIS REQUIREMENT WILL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS. ANY CONSTRUCTION OBSERVATION BY THE ENGINEER OF THE CONTRACTOR'S PERFORMANCE IS NOT INTENDED TO INCLUDE REVIEW OF THE ADEQUACY OF THE CONTRACTOR'S SAFETY MEASURES, IN, ON OR NEAR THE CONSTRUCTION SITE.
- ALL SITE WORK FOR THIS PROJECT SHALL MEET OR EXCEED THE SPECIFICATIONS OF THE RELEVANT UTILITY COMPANY OR REGULATORY AUTHORITY. AND THE SPECIFICATIONS FOR THE CONSTRUCTION OF THE EXISTING IMPROVEMENTS WHICH ARE BEING ALTERED OR REPLACED. CONTRACTOR SHALL CONTACT THE ENGINEER AND/OR LANDSCAPE ARCHITECT FOR SPECIFICATION SECTIONS FOR ITEMS SUCH AS LANDSCAPING AND IRRIGATION THAT ARE AFFECTED BY THE WORK BUT NOT COMPLETELY DETAILED OR SPECIFIED ON THESE PLANS.

G. DEVELOPMENT STANDARDS ARE BASED ON MIXED USE GENERAL (MUG), UNLESS NOTED OTHERWISE ON PLANS

IMPERVIOUS SURFACE AREA SUMMARY TABLE										
PARCEL	1	2	3	4	ROW TO BE DEDICATED	TOTAL				
BUILDINGS	25725 19836		5000 0		0	50561				
DRIVES AND PARKING	15309	18657	13717	76518	699	124900				
SIDEWALK	3668	7523	836	420	0	12447				
PATH/OTHER	0	1428	0	0	9712	11140				
TOTAL	44702	47444	19553	76938	10411	199048				
SITE AREA	69946	74309	27152	173016	10411	354834				
I.S.R.	0.6391	0.6385	0.7201	0.4447	1.0000	0.5610				

	DEVELOPMENT / SITE DATA TABLE															
PARCEL #	PROPOSED USE	EXISTING USE	ACREAGE (ACRES)	BUILDING AREA (SF)	GROSS BUILDING AREA (SF)	IMPERVIOUS AREA (SF)	DENSITY (UNITS/ACRE)	DWELLING UNITS	FLOOR AREA RATIO (FAR)	IMPERVIOUS SURFACE RATIO (ISR)	REQUIRED PARKING SPACES	STD.	н/с	VAN	COMPACT	TOTAL
1	HOTEL	VACANT	1.61	25,725	96,589	44,702	0.62	0	1.381	0.639	149	37	2	4	0	43
2	HOTEL	VACANT	1.71	19,836	71,141	47,444	0.59	0	0.957	0.638	111	52	0	4	0	56
3	OFFICE/RESTURANT	VACANT	0.62	5,000	5,000	19,553	1.60	0	0.184	0.720	40	30	0	2	0	32
4	SHARED AREA	VACANT	3.97	0	o	76,938	0.00	0	0.000	0.445	0	116	0	0	64	180
5	ROW TO BE DEDICATED	VACANT	0.24	0	0	10,411	0.00	0	0.000	1.000	0	0	0	0	0	0
TOTAL			8.15	50561	172730	199048	0.37	0	0.487	0.5610	300	235	2	10	64	311



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NOTE TO CONTRACTOR:

THE CONTRACTOR SHALL REFER TO ALL PLANS WITHIN THIS PLAN SET. IT IS NOT CEC'S INTENT THAT ANY SINGLE PLAN SHEET IN THIS SET OF DOCUMENTS FULLY DEPICT ALL WORK ASSOCIATED WITH THIS PROJECT.

She C000 C100 C200 C201 C202 C300 C500 L100

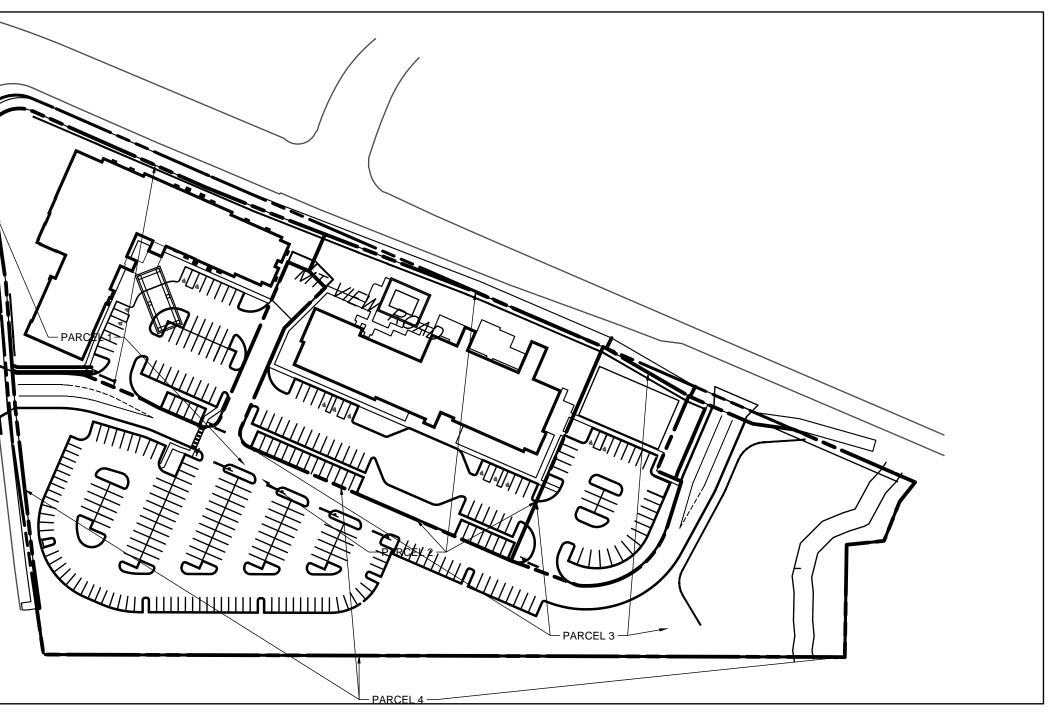
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# MOUNT VIEW CROSSINGS COMMERCIAL SP

# (CASE #: 2017SP-031-001) PRELIMINARY APPLICATION

### 5400 MOUNT VIEW ROAD NASHVILLE, DAVIDSON COUNTY, TN

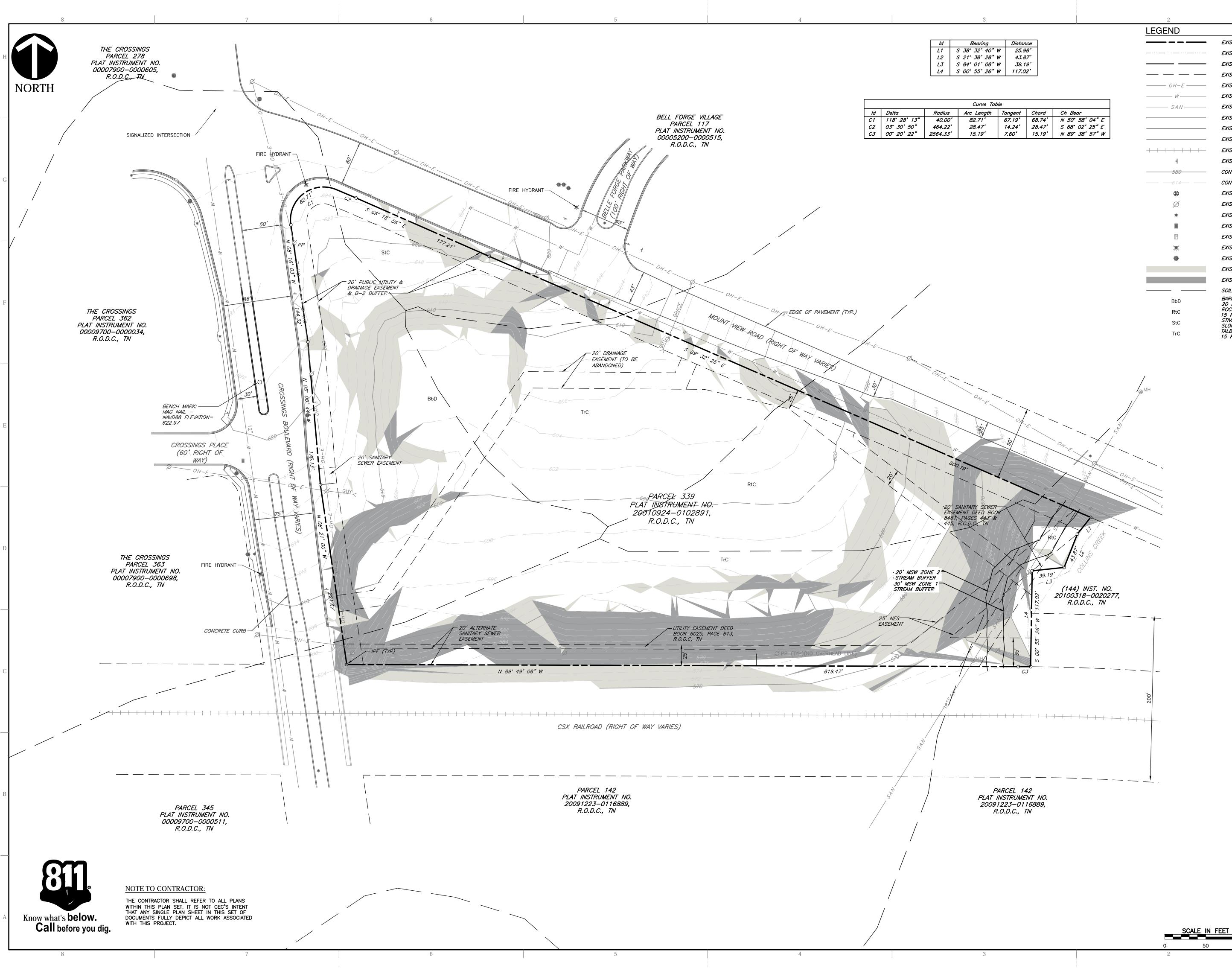


### VICINITY MAP REFERENCE: MICROSOFT CORPORATION SCALE: 1":100'

SHEET INDEX							
eet Number	Sheet Title						
	COVER SHEET						
	EXISTING CONDITIONS						
	SITE LAYOUT PLAN						
	ROADWAY PLAN						
	SITE PHASING AND LOT LINE PLAN						
	GRADING AND DRAINAGE PLAN						
	UTILITY PLAN						
	LANDSCAPE PLAN						

	PARCEL 1 ARCHITECTURAL STANDARDS
200	PARCEL 2 FIRST FLOOR - LOBBY LEVEL PLAN
201	PARCEL 2 SECOND FLOOR PLAN
210	PARCEL 2 EXTERIOR PERSPECTIVE
211	PARCEL 2 EXTERIOR PERSPECTIVE
212	PARCEL 2 EXTERIOR ELEVATIONS
213	PARCEL 2 EXTERIOR ELEVATIONS
214	PARCEL 2 EXTERIOR ELEVATIONS DUMPSTER ENCLOSURE
	PARCEL 3 EXTERIOR ELEVATIONS
	PARCEL 3 EXTERIOR PERSPECTIVES

800 SECOND NASHVILLE, TN 615.862.6500 <u>WATER AND S</u> METRO WATER 1700 3RD AVI NASHVILLE, TN 615.862.4600 <u>GAS COMPANY</u> PIEDMONT NAT 4720 PIEDMON CHARLOTTE, N 704.364.3120	ARTMENTELECTRAVENUENASHVI372101214 ( NASHVI515615.73ENTTELEPHAVENUEAT&T37201P.O. B ATLANT866.62ECTION & CODESAVENUE750 S NASHVI37201750 S NASHVIBSERVICESINUE NORTH37208URAL GAS IT ROW DRIVE	RC_COMPANY LLE ELECTRIC SERVICE CHURCH STREET LLE, TN 37246 66.6900 HONE_COMPANY OX 105503 A, GA 30348 00.6000 WORKS_DEPARTMENT 5TH STREET LLE, TN 37206 2.8700			DATE REVISION RECORD			
160 ROOMS=160 SPACES 10 EMPLOYEES=5 SPACES 10% REDUCTION FOR ADJACENT TOTAL = 149 SPACES LOT 2: hOTEL 1 SPACE REQUIRED PER ROOM 117 ROOMS=117 SPACES 10 EMPLOYEES=5 SPACES 10% REDUCTION FOR ADJACENT TOTAL =111 SPACES LOT 3: OFFICE/RESTURANT 1 SPACE REQUIRED PER 100 S ASSUME 80% RESTAURANT TO E 4000 SF RESTAURANT = 40 SF 1000 SF OFFICE = 4 SPACES 10% REDUCTION FOR ADJACENT TOTAL = 40 SPACES	KORY HOLLOW RESUBDIVISION LOT ORY HOLLOW L PUD , AND 1 RESTAURANT/OFFICE BUI SF IGS: 1172,730 SF AND 1 ADDITIONAL SPACE FOR E RESIDENTIAL ZONE* = -16 SPAC AND 1 ADDITIONAL SPACE FOR E RESIDENTIAL ZONE* = -12 SPAC F OF RESTAURANT OR 300 SF OF BE CONSERVATIVE	LDING VERY 2 EMPLOYEES ON 1 CES VERY 2 EMPLOYEES ON 1 CES F OFFICE. ES	THE MAXIMUM SHIFT			Civil & Environmental Consultants, Inc.	325 Seaboard Lane · Suite 170 · Franklin, TN 37067	ww.cecinc.co
A 10% REDUC5TION WAS USED TOTAL REQUIRED SPACES = 300 MINIMUM REQUIRED SETBACK & YARI STREET: 10' SIDE: NONE REQUIRED REAR: 20' MAXIMUM HEIGHT: 5 STORIES MINIMUM LOT AREA: NONE FEMA FIRM MAP NUMBER: 47037C03 FEMA FIRM EFFECTIVE DATE: APRIL 0 THIS PROPERTY IS NOT LOCATED IN TOTAL DISTURBED AREA = 8.80 ACR PROPOSED IMPERVIOUS AREA = 4.97 THIS SITE HAS BEEN DESIGNED TO M PLANNING COMMISSION. CHANGES SH EITHER THE RELEVANT DEPARTMENT S	DUE TO THE PEDESTRIAN ACCESS D LINES: 92H 5, 2017 AN AREA DESIGNATED AS A SPEC ES (INCLUDES ACCESS DRIVES AN INGRESS EGRESS EASEMENT) ACRES (INCLUDES ACCESS DRIVI AND INGRESS EGRESS EASEM MEET THE METRO NASHVILLE DESIG ALL NOT BE MADE TO THE APPRO	S FROM LOCAL RESIDENTIA	AL AREAS. RIGHT OF WAY AND BLIC RIGHT OF WAY APPROVAL OF THE	CASE#: 2017SP-031-001	RAM SAI, LLC MT. VIEW CROSSINGS		D400 M1. VIEW KOAD NASHVILLE TN	
CIVIL ENGINEER & CIVIL & ENVIRONMEN ADDRESS: 325 SEAB CITY, STATE: FRANKL PHONE NO.: (615) FAX NO.: (615) CONTACT NAME: BER EMAIL: BMORTON@CE <u>ARCHITECT</u> STUDIO A ARCHITECT 2330 FRANKFORT AV LOUISVILLE, KY 4020 PH: (502) 589-80 CONTACT: VADIM KA <u>DEVELOPER/OWNI</u> RAM SAI, LLC	APPLICANT APPLICANT ITAL CONSULTANTS, INC. OARD LANE, SUITE 170 IN, TENNESSEE 37067 333–7797 333–7751 T MORTON, P.E. CINC.COM URE YENUE YEAN PLAN, AIA <u>SR</u>	RMATION SURVEYOR JIM MCALEER-SURVEYO 6395 HIGHWAY 109 NI LEBANON, TN 37087 PH: (615) 513-530 EMAIL: JIMMCALEER@CO CONTACT: JIM MCALEI <u>GEOTECHNICAL ENO</u> BEAVER ENGINEERING 7378 COCKRILL BEND NASHVILLE, TN 37209 PH: (615) 350-812 CONTACT: CHRIS BEAV	DR ORTH 1 MCAST.NET ER GINEER BLVD. 4	E 1111111	COVER SHEET	MAY 2017 DRAWN BY: PEC	AS SHOWN CHECKED BY:	D BY: RGM
201 CROSSINGS PLA ANTIOCH, TN 37013 PH: (931) 580–5 <sup>7</sup> CONTACT: RAJENDRA	13		AGRICULTURE	0000	-		DWG SCA	APPROVED



	Distance
W	25.98'
W	43.87'
W	<i>39.19</i> ′
W	117.02'

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	Tang <del>e</del> nt	Chord	Ch Bear
	67.19'	<i>68.74</i> '	N 50° 58' 04" E
	14.24'	28.47'	S 68° 02' 25" E
	7.60'	15.19'	N 89° 38' 57" W

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LEGEND							
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EXISTING PROPERTY LINE				
EXISTING WATER WAY				
EXISTING SETBACK LINE				
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EXISTING OVERHEAD POWERLINE				
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EXISTING SIDEWALK	/ISION	DESCRIPTION		
EXISTING RAILWAY	VISI	D		
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CONTOUR INDEX				
CONTOUR INTERMEDIATE				
EXISTING MANHOLE				
EXISTING TELEPHONE/ELECTRICAL POLE				
EXISTING LIGHT POLE		DATE		
EXISTING CATCH BASIN		D		
EXISTING CURB INLET		NO		
EXISTING FIRE HYDRANT				
EXISTING ELECTRIC METER				
EXISTING SLOPES BETWEEN 15% AND 25%				
EXISTING SLOPES OVER 25%				
SOIL TYPE BOUNDARY				
BARFIELD-ROCK OUTCROP COMPLEX, 5 TO 20 PERCENT SLOPES				
ROCK OUTCROP-TALBOTT COMPLEX, 5 TO 15 PERCENT SLOPES				
STIVERSVILLE LOAM, 3 TO 12 PERCENT SLOPES				
TALBOTT-ROCK OUTCROP COMPLEX, 5 TO 15 PERCENT SLOPES			Ì	

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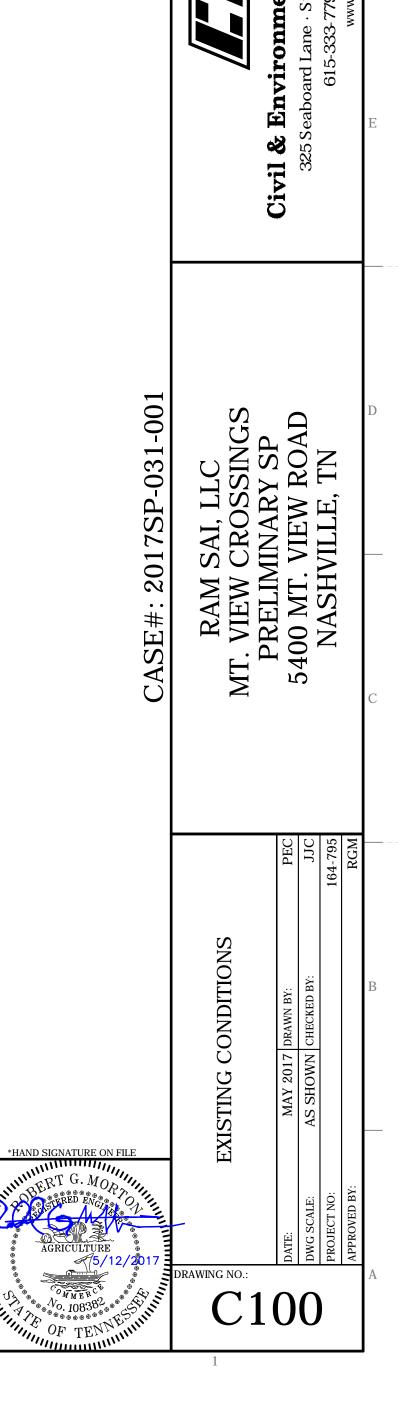
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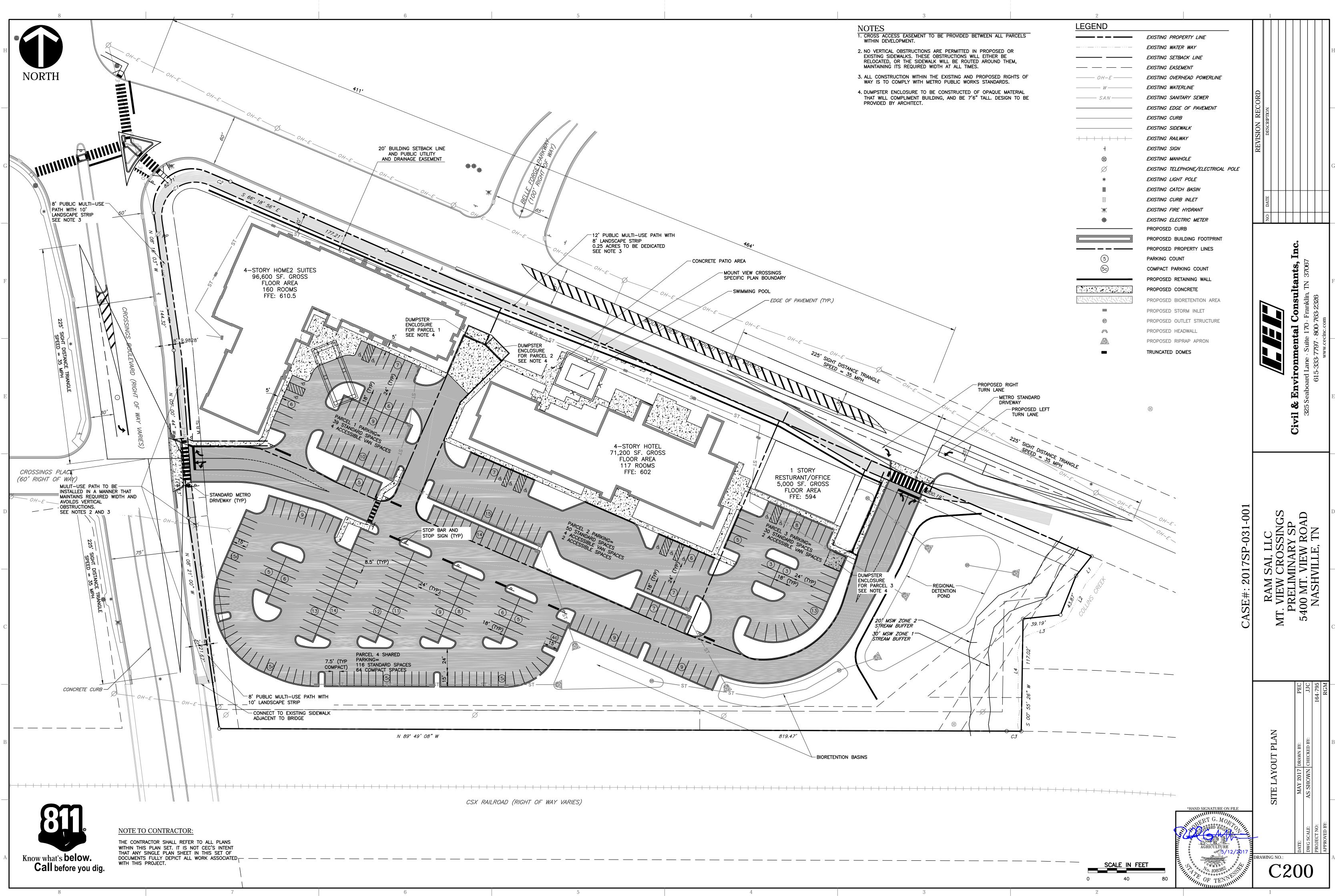
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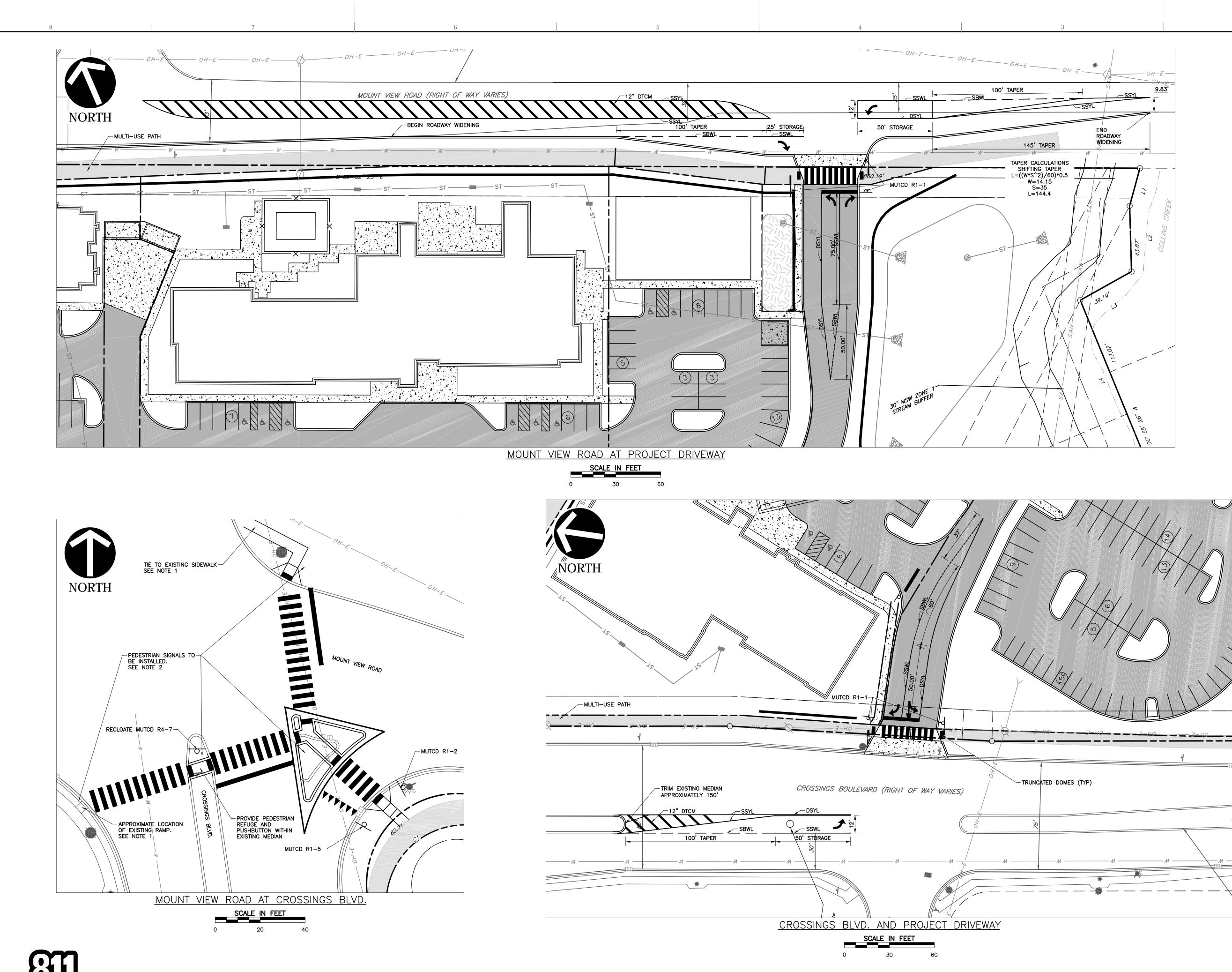
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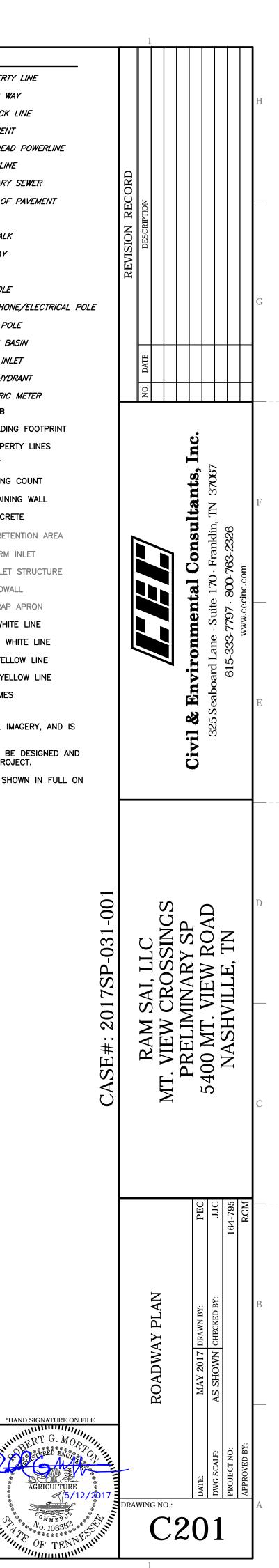


Know what's **below.** Call before you dig.

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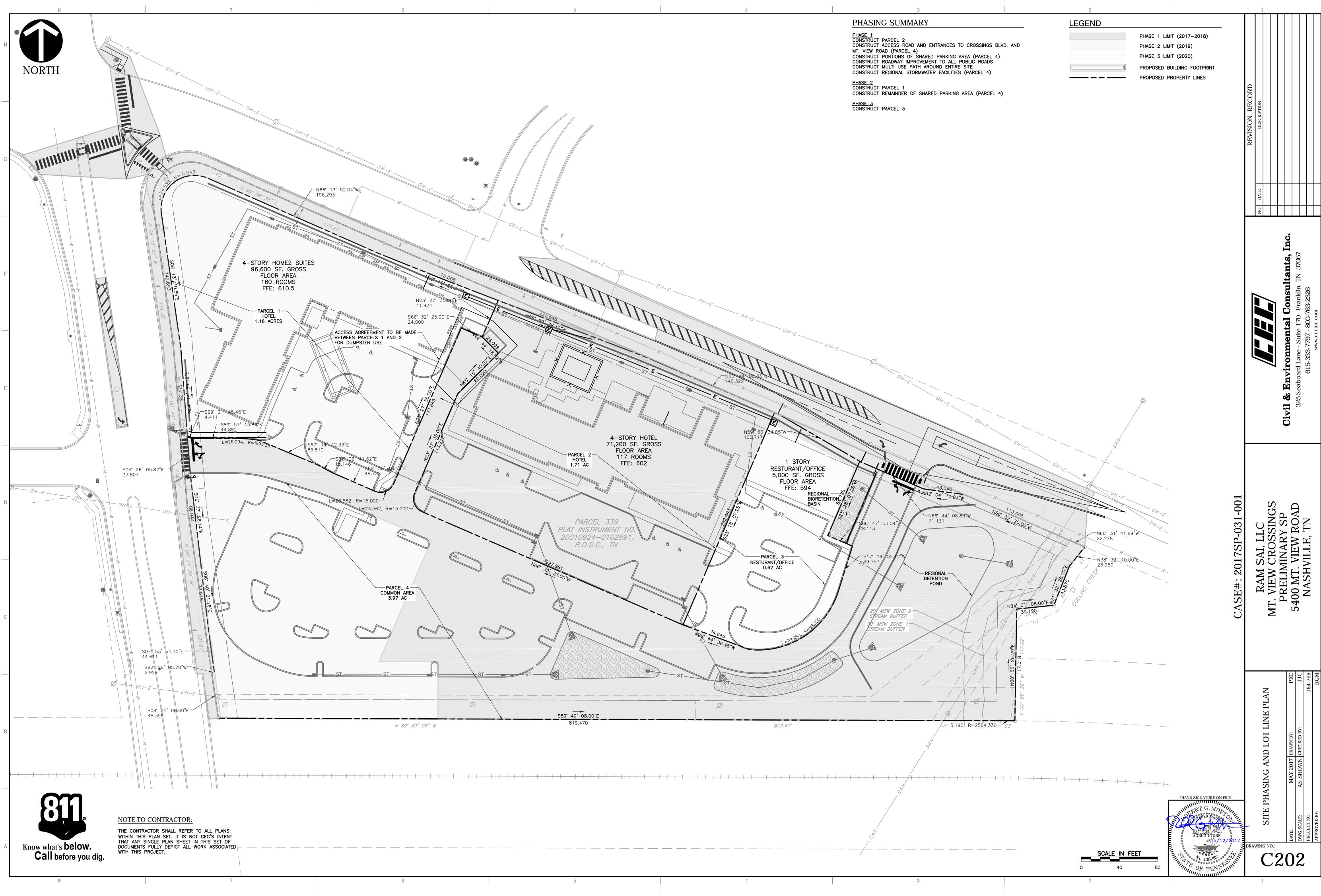
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	LEGEND	
		EXISTING PROPERTY LINE
		EXISTING WATER WAY
		EXISTING SETBACK LINE
		EXISTING EASEMENT
	——— ОН-Е ———	EXISTING OVERHEAD POWERLINE
	<i>W</i>	EXISTING WATERLINE
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	≣	EXISTING CATCH BASIN
	围	EXISTING CURB INLET
	26	EXISTING FIRE HYDRANT
		EXISTING ELECTRIC METER
		PROPOSED CURB
		PROPOSED BUILDING FOOTPRINT
		PROPOSED PROPERTY LINES
	(5)	PARKING COUNT
	(50)	COMPACT PARKING COUNT
		PROPOSED RETAINING WALL
		PROPOSED CONCRETE
		PROPOSED BIORETENTION AREA
	<u>150505050505</u>	
	_	PROPOSED STORM INLET
	<u>(</u> )	PROPOSED OUTLET STRUCTURE
		PROPOSED HEADWALL
	SSWL	PROPOSED RIPRAP APRON
	SB <u>WL</u>	SINGLE SOLID WHITE LINE
		SINGLE BROKEN WHITE LINE
	DSYL	SINGLE SOLID YELLOW LINE
	<u> </u>	DOUBLE SOLID YELLOW LINE
	-	TRUNCATED DOMES
	NOTES: 1. TRAFFIC LAYOUT IS	BASED ON AERIAL IMAGERY, AND IS
		MODIFICATIONS.
· //	SUBJECT TO MINUP	MODIFICATIONS:
	2. PROPOSED PEDEST	RIAN SIGNALS WILL BE DESIGNED AND
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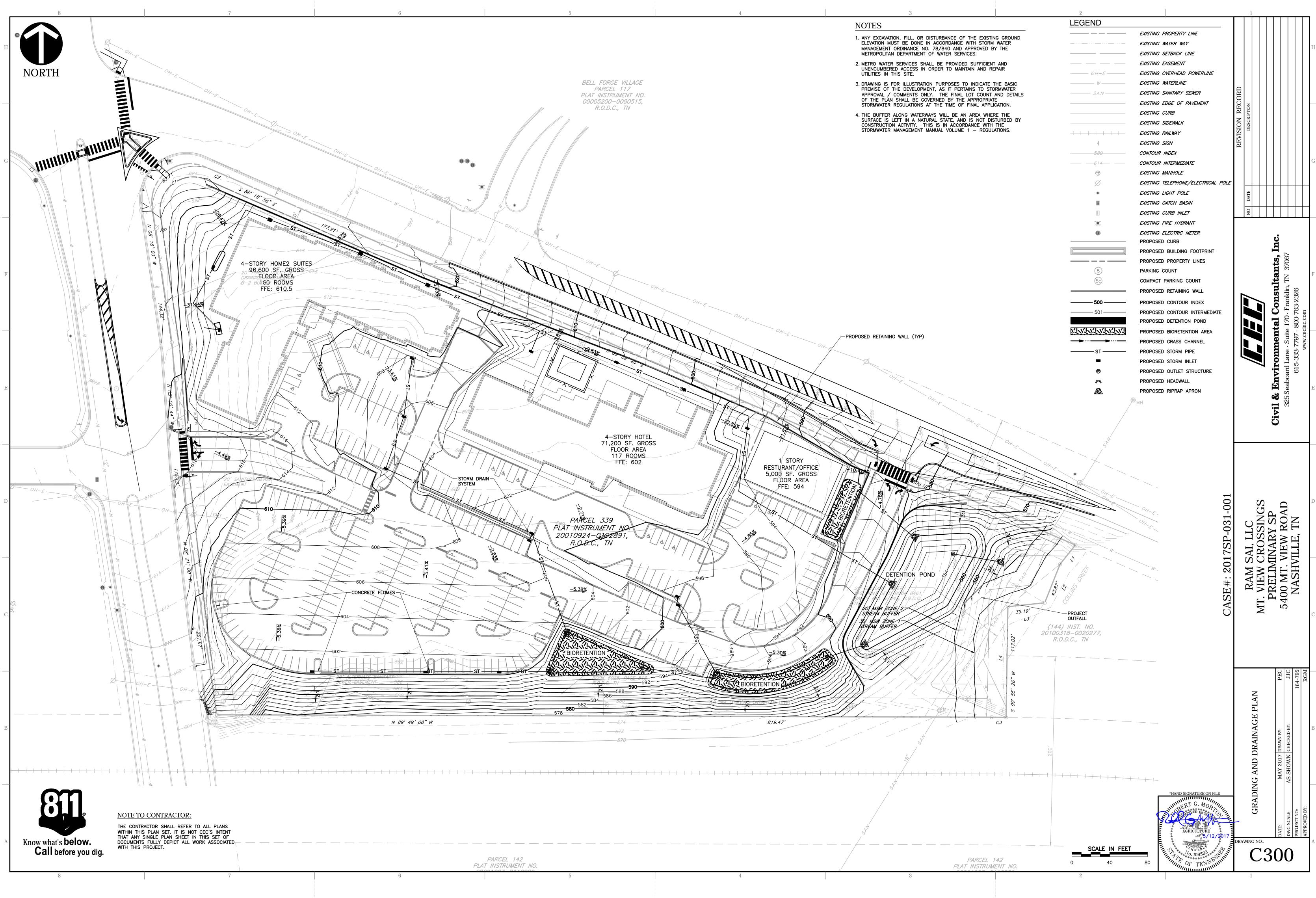
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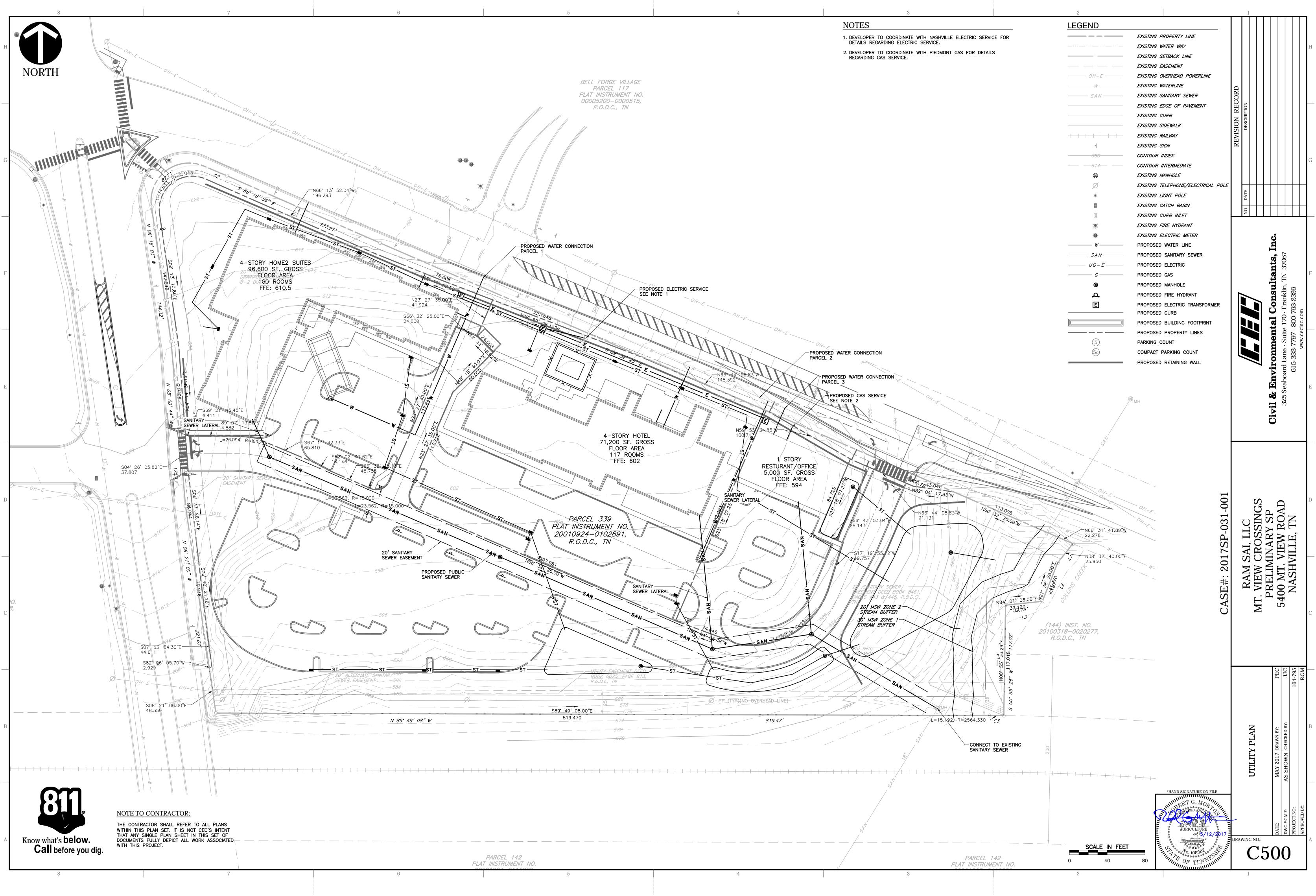


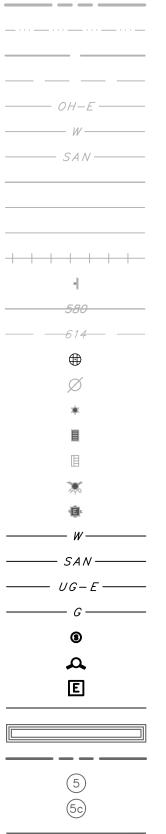


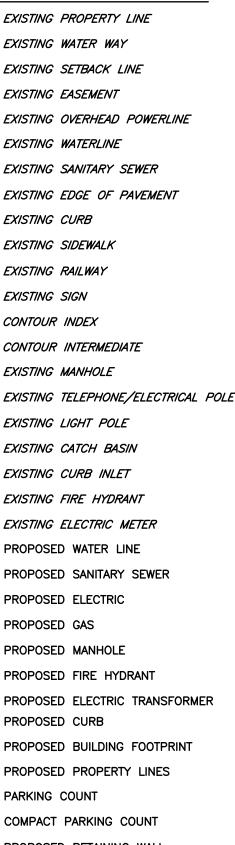
ED PARKING AREA (PARCEL)
IENT TO ALL PUBLIC ROADS
ROUND ENTIRE SITE
TER FACILITIES (PARCEL 4)

	REVISION RECORD	NO DATE DESCRIPTION				10.					H G
						CIVIL & Environmental Consultants, Inc	395 Seahoard I ane . Suite 170. Franklin TN 37067		615-333-7797 · 800-763-2326	www.cecinc.com	F
						CIVIL & ENVIRONM	325 Seahoam I and . S	OSO DCADOMIN PAILO D	615-333-77	NMM	E
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CASE#: 2017SP-031-001 RAM SAI, LLC MT. VIEW CROSSINGS PRELIMINARY SP 5400 MT. VIEW ROAD NASHVILLE, TN									С		
			SITE PHASING AND LOT LINE PLAN			MAY 2017 DRAWN BY: DFC			164-795	RGM	В
			SITE PHA	<u> </u>		DATE:		DWG SCALE:	PROJECT NO:	APPROVED BY:	_











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				TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME	CONDITI
	CONDITION	SIZE	SPACING REMARKS	- Email	AB	/	ACER RUBRUM 'BOWHALL RED' / RED MAPLE	В&В
	CONT.	24"-30" HT.	AS SHOWN SHEARED	—   <sup>•</sup> • •				
					AB2	32	ACER RUBRUM 'BOWHALL RED' / RED MAPLE	B & B
VER GRASS	CONT.	24-30" HT	AS SHOWN FULL SHAPE	— ( • )			,	
BAMBOO	CONT.	18"-24" HT	AS SHOWN FULL SHAPE		AROG	20	ACER RUBRUM 'OCTOBER GLORY' TM / OCTOBER GLORY MAPLE	B & B
	CONT.	24"-30" HT.	AS SHOWN FULL SHAPE		GA	20	GINKGO BILOBA ʿAUTUMN GOLDʿ TM / MAIDENHAIR TREE	B & B
	CONDITION	SIZE	SPACING REMARKS					
Y	1 GAL.	6"—12" HT.	20" o.c.		GA2	11	GINKGO BILOBA ʿAUTUMN GOLDʿ TM / MAIDENHAIR TREE	B & B
	1 GAL.	6"—12" HT.	20" o.c.		IA	12		B & B
							ILEX OPACA / AMERICAN HOLLY	
				33mmmarat				
		//		Sin	JE	12	JUNIPERUS VIRGINIANA / EASTERN RED CEDAR	B & B
₹ <mark>₽</mark> ₽ ₽	e //							
				*UN	PK	11		B & B
					FK		PRUNUS SERRULATA 'KWANZAN' / FLOWERING CHERRY	
	*							
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OH.	) k	*		<pre> { · }</pre>				
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	7	01.			ZV	20	ZELKOVA SERRATA 'VILLAGE GREEN' / SAWLEAF ZELKOVA	В&В
		OH-E	4					
) 7	~ w ] /	A	1	* SEE	SHEET L10	1 FOR DE	TAILED BIORETENTION AREAS.	
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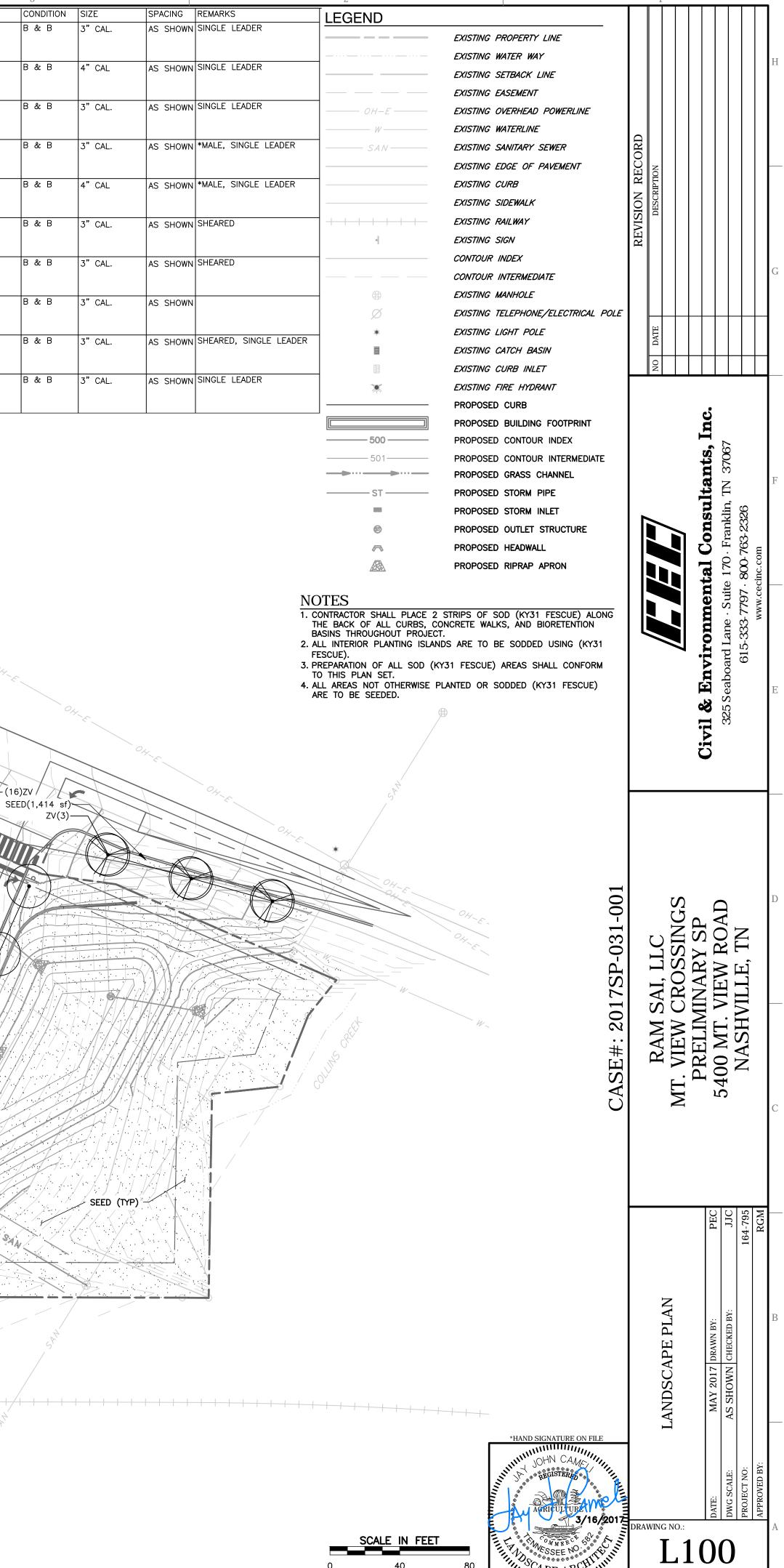
4-STORY HOTEL 71,200 SF: CROSS 117 ROMS FFE: 602 AB(2) AB(2)

1	# OF TREES		VALUE		UNITS		CAL	# OF TREES	VALUE		UNITS
	# OF INELS		VALUE					# OF TREES	VALUE		
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	167	Х	0.6	=	100.2		6	X	1	=_	
		X	0.7	=	0		7	x	1.2	=	
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Total density units provided

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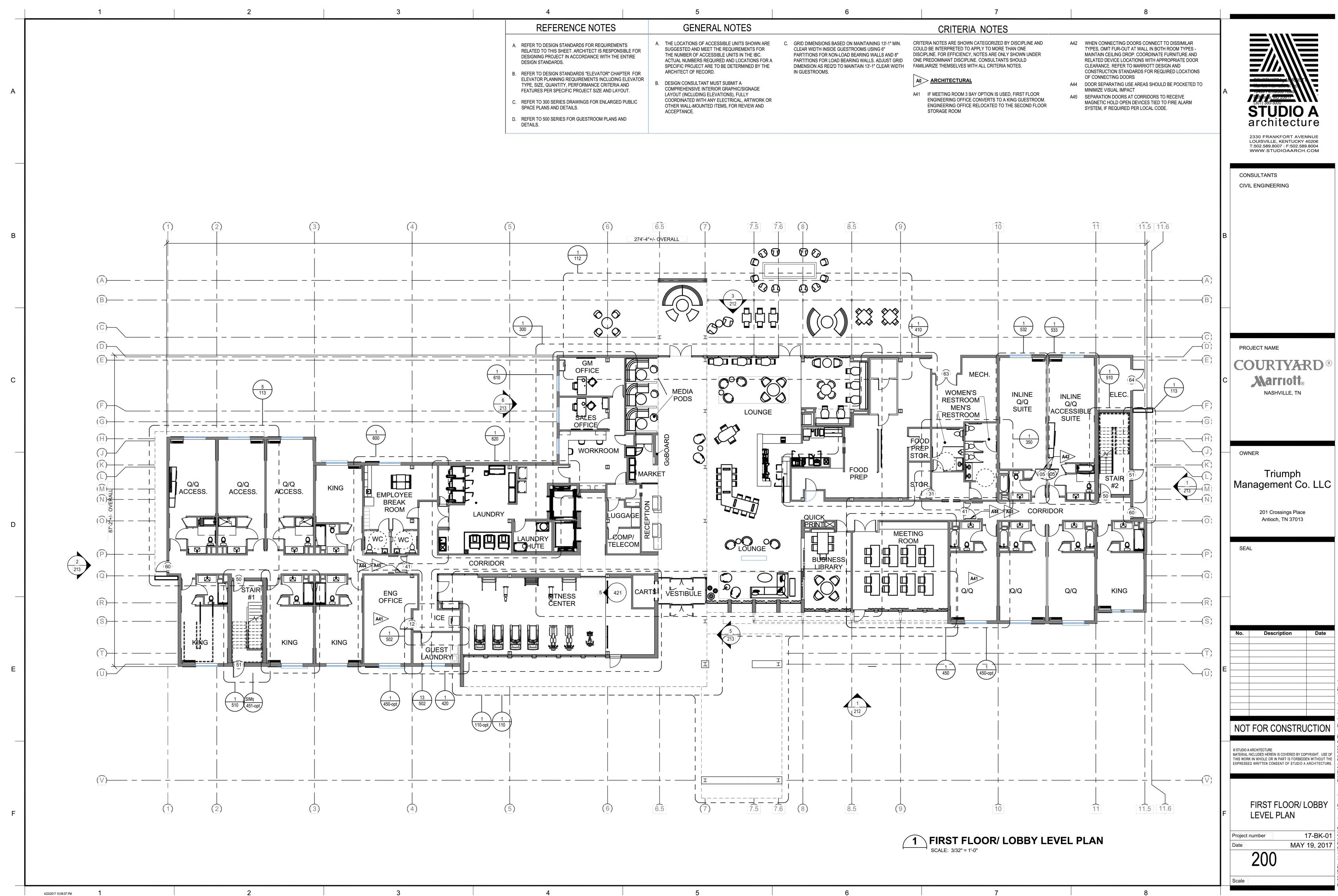


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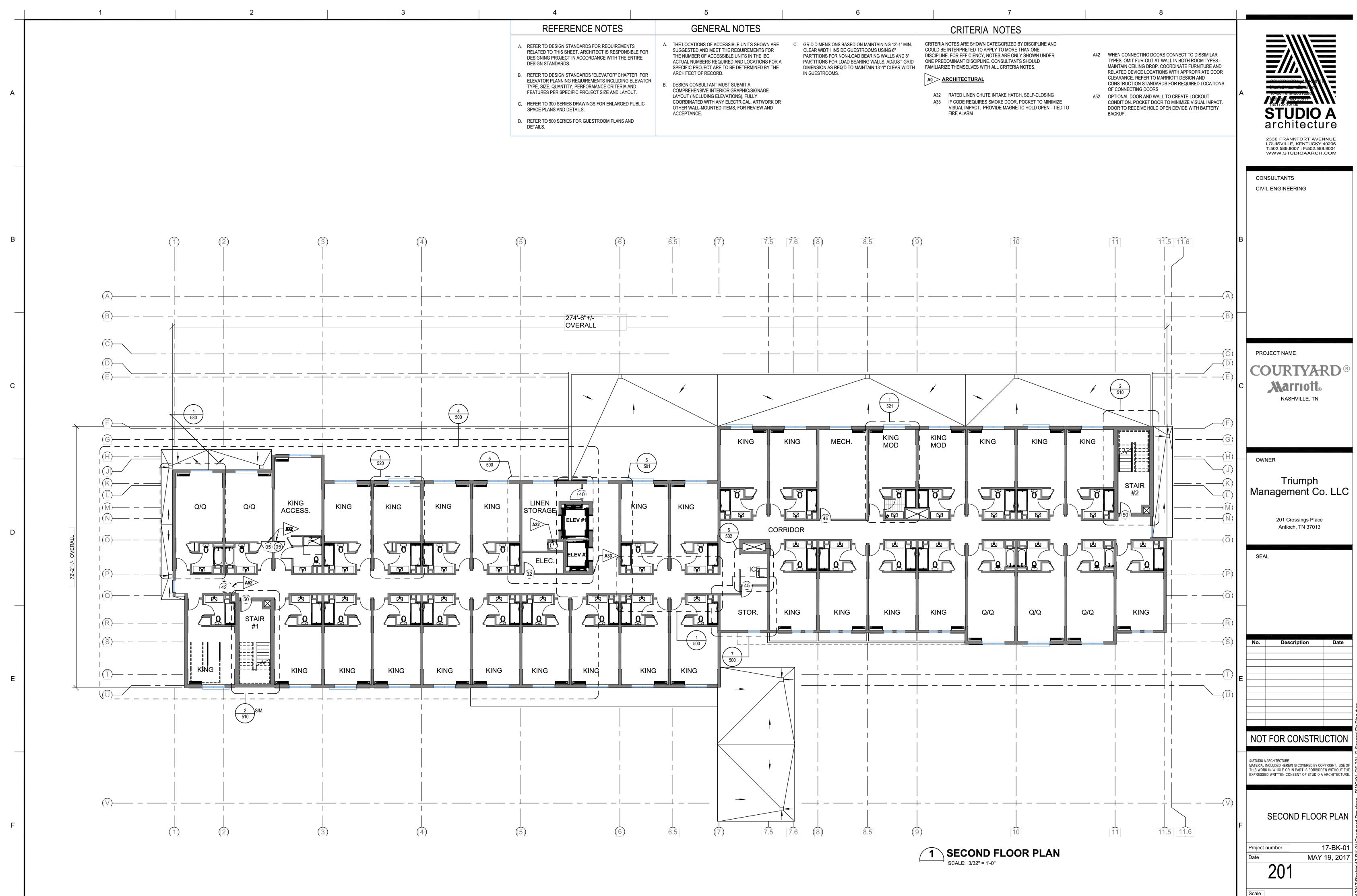
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Agency Correspondence	00735
rcel one, we understand it is the wishes of Metro to	
rcel one, we understand it is the wishes of Metro to	
rcel one, we understand it is the wishes of Metro to	
Mount View Road. Due to site grades, it appears t evel. This will be accomplished, but the entrance w	hat such an entrance will ill have to be secured and
the patio areas up to the second floor line, following	ng current prototypical
	with an electronic key-card. We can provide a cov of allowing EIFS exterior finish materials. The exter the patio areas up to the second floor line, followin lome2 Suites. We request to use EIFS on cornices



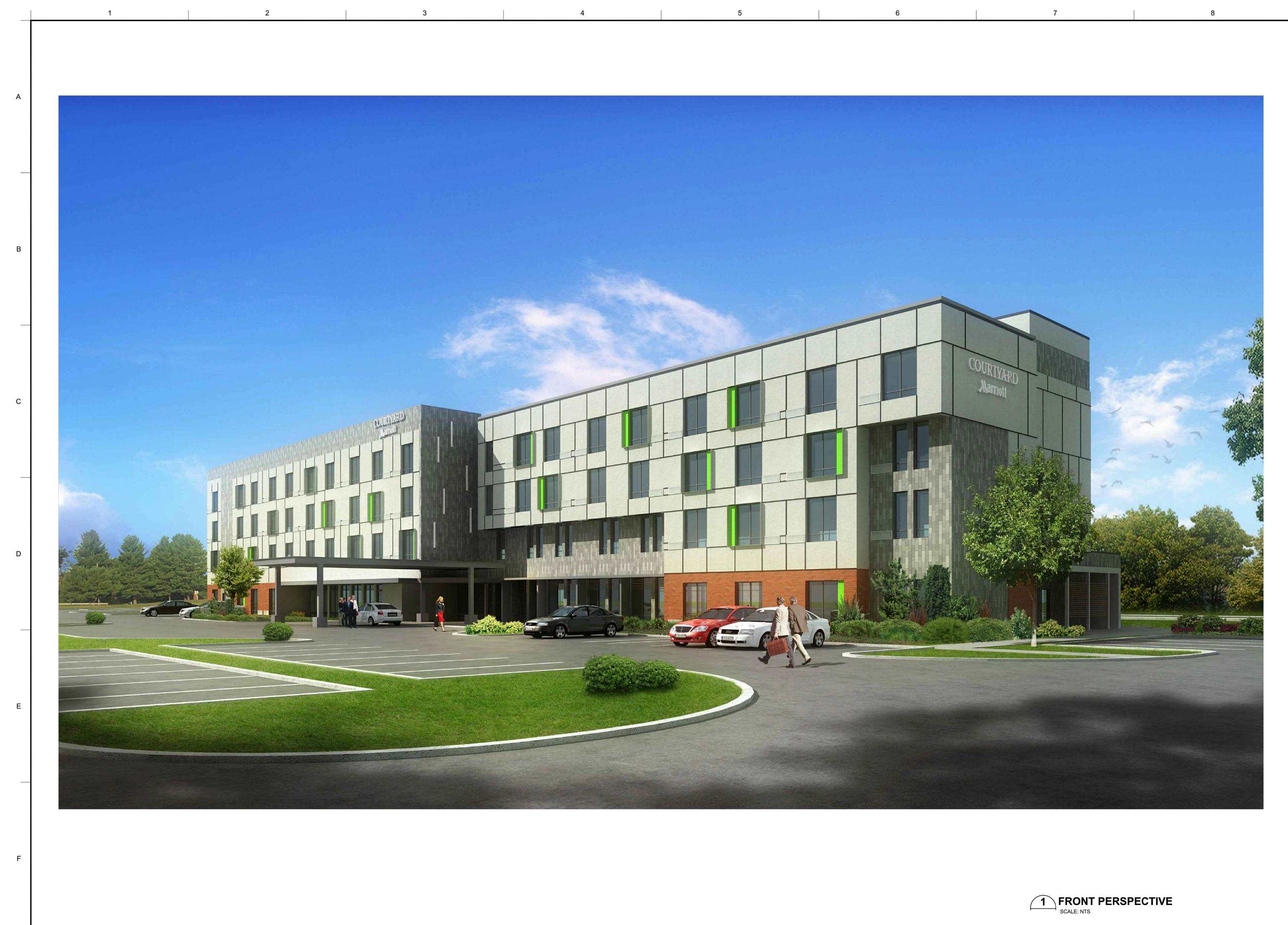
4		5	6		
REFERENCE NOTES		GENERAL NOTES			С
<ul> <li>A. REFER TO DESIGN STANDARDS FOR REQUIREMEN RELATED TO THIS SHEET. ARCHITECT IS RESPONS DESIGNING PROJECT IN ACCORDANCE WITH THE E DESIGN STANDARDS.</li> <li>B. REFER TO DESIGN STANDARDS "ELEVATOR" CHAP' ELEVATOR PLANNING REQUIREMENTS INCLUDING TYPE, SIZE, QUANTITY, PERFORMANCE CRITERIA A FEATURES PER SPECIFIC PROJECT SIZE AND LAYO</li> <li>C. REFER TO 300 SERIES DRAWINGS FOR ENLARGED SPACE PLANS AND DETAILS.</li> <li>D. REFER TO 500 SERIES FOR GUESTROOM PLANS AN DETAILS.</li> </ul>	SIBLE FOR ENTIRE TER FOR ELEVATOR AND DUT. PUBLIC	<ul> <li>A. THE LOCATIONS OF ACCESSIBLE UNITS SHOWN ARE SUGGESTED AND MEET THE REQUIREMENTS FOR THE NUMBER OF ACCESSIBLE UNITS IN THE IBC. ACTUAL NUMBERS REQUIRED AND LOCATIONS FOR A SPECIFIC PROJECT ARE TO BE DETERMINED BY THE ARCHITECT OF RECORD.</li> <li>B. DESIGN CONSULTANT MUST SUBMIT A COMPREHENSIVE INTERIOR GRAPHIC/SIGNAGE LAYOUT (INCLUDING ELEVATIONS), FULLY COORDINATED WITH ANY ELECTRICAL, ARTWORK OR OTHER WALL-MOUNTED ITEMS, FOR REVIEW AND ACCEPTANCE.</li> </ul>	 GRID DIMENSIONS BASED ON MAINTAINING 13'-1" MIN. CLEAR WIDTH INSIDE GUESTROOMS USING 6" PARTITIONS FOR NON-LOAD BEARING WALLS AND 8" PARTITIONS FOR LOAD BEARING WALLS. ADJUST GRID DIMENSION AS REQ'D TO MAINTAIN 13'-1" CLEAR WIDTH IN GUESTROOMS.	A41 IF EN	e inte ne. fo domin

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A. REFER TO DESIGN STANDARDS FOR REQUIREMENTS RELATED TO THIS SHEET. ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT IN ACCORDANCE WITH THE ENTIRE DESIGN STANDARDS. DESIGN STANDARDS	С
B. REFER TO DESIGN STANDARDS "ELEVATOR" CHAPTER FOR ELEVATOR PLANNING REQUIREMENTS INCLUDING ELEVATOR TYPE, SIZE, QUANTITY, PERFORMANCE CRITERIA AND FEATURES PER SPECIFIC PROJECT SIZE AND LAYOUT. ARCHITECT OF RECORD. B. DESIGN CONSULTANT MUST SUBMIT A COMPREHENSIVE INTERIOR GRAPHIC/SIGNAGE LAYOUT (INCLUDING ELEVATIONS), FULLY A32	TERIA NOTE JLD BE INTE CIPLINE. FO E PREDOMIN IILIARIZE TH A32 RAT A33 IF C VIS FIRI

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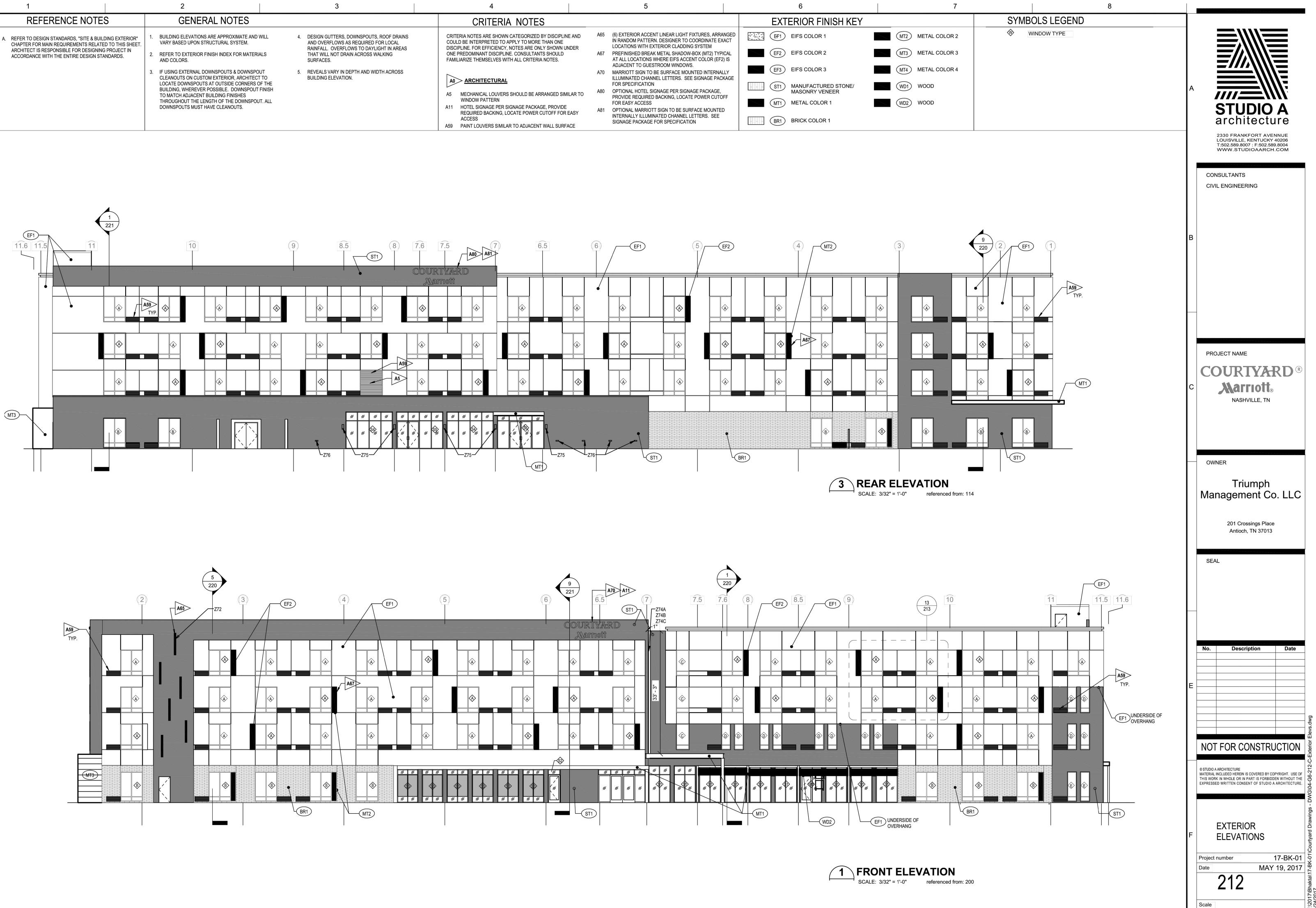
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В	CONSULTANTS CIVIL ENGINEERING
с	PROJECT NAME COURTYARD ® Actional Constants NASHVILLE, TN
	OWNER Triumph Management Co. LLC 201 Crossings Place Antioch, TN 37013
	No. Description Date
E	NOT FOR CONSTRUCTION
F	© STUDIO A ARCHITECTURE MATERIAL INCLUDED HEREIN IS COVERED BY COPYRIGHT. USE OF THIS WORK IN WHOLE OR IN PART IS FORBIDDEN WITHOUT THE EXPRESSED WRITTEN CONSENT OF STUDIO A ARCHITECTURE. EXTERIOR PERSPECTIVES Project number 17-BK-01 Date MAY 19, 2017 210
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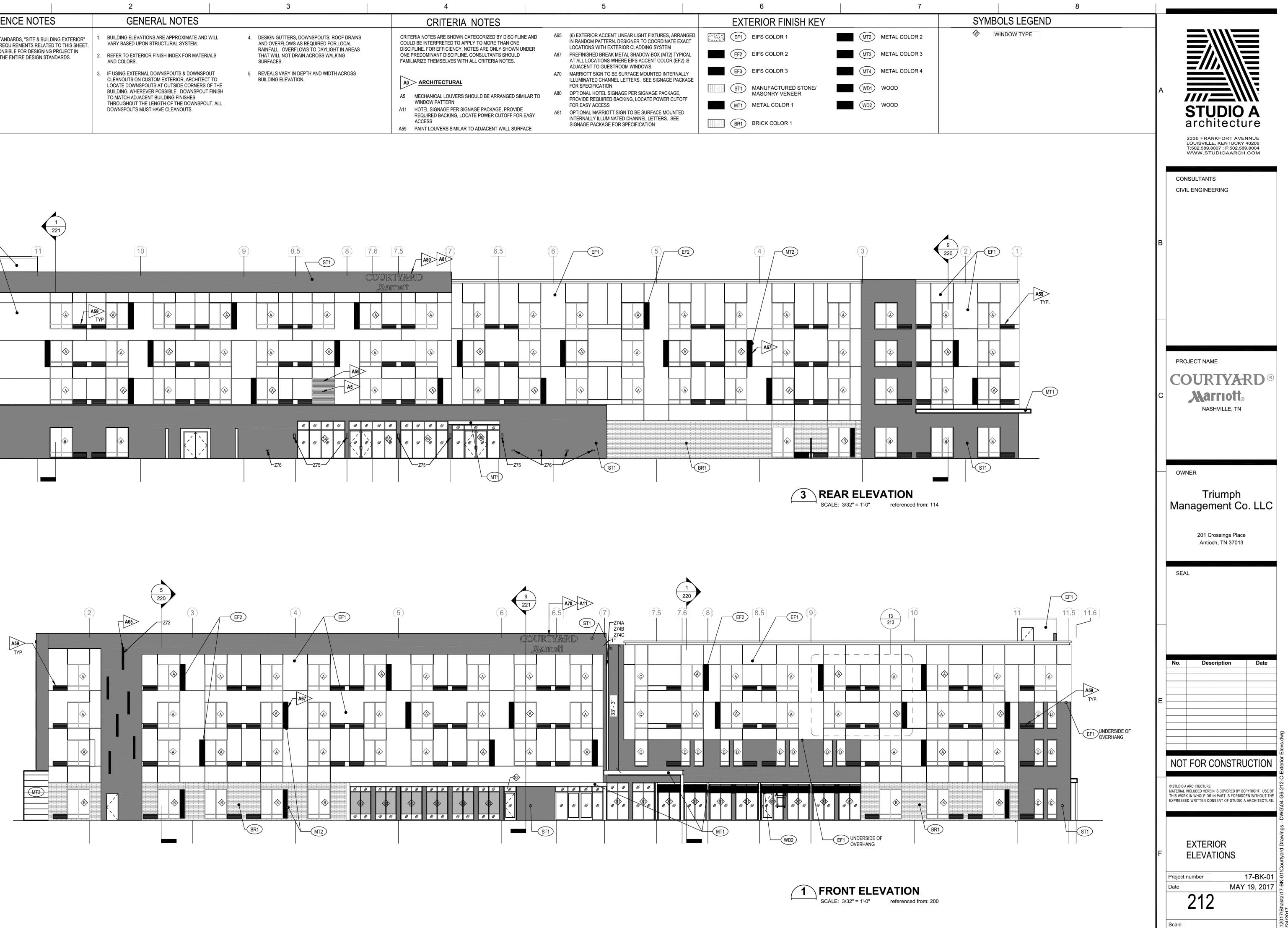


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в	CONSULTANTS CIVIL ENGINEERING
с	PROJECT NAME COURTYARD ® Agarriott NASHVILLE, TN
	OWNER Triumph Management Co. LLC 201 Crossings Place Antioch, TN 37013 SEAL
E	No. Description Date
F	© STUDIO A ARCHITECTURE MATERIAL INCLUDED HEREIN IS COVERED BY COPYRIGHT. USE OF THIS WORK IN WHOLE OR IN PART IS FORBIDDEN WITHOUT THE EXPRESSED WRITTEN CONSENT OF STUDIO A ARCHITECTURE. EXTERIOR PERSPECTIVES Project number 17-BK-01 Date 17-BK-01 Date 19, 2017

	1	2	3	4	5	6	
	REFERENCE NOTES	GENERAL NOTES		CRITERIA NOTES		EXTERIOR FINISH KEY	
A	A. REFER TO DESIGN STANDARDS, "SITE & BUILDING EXTERIOR" CHAPTER FOR MAIN REQUIREMENTS RELATED TO THIS SHEET ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT IN ACCORDANCE WITH THE ENTIRE DESIGN STANDARDS.	<ol> <li>BUILDING ELEVATIONS ARE APPROXIMATE AND WILL VARY BASED UPON STRUCTURAL SYSTEM.</li> <li>REFER TO EXTERIOR FINISH INDEX FOR MATERIALS AND COLORS.</li> <li>IF USING EXTERNAL DOWNSPOUTS &amp; DOWNSPOUT CLEANOUTS ON CUSTOM EXTERIOR, ARCHITECT TO LOCATE DOWNSPOUTS AT OUTSIDE CORNERS OF THE BUILDING, WHEREVER POSSIBLE. DOWNSPOUT FINISH TO MATCH ADJACENT BUILDING FINISHES THROUGHOUT THE LENGTH OF THE DOWNSPOUT. ALL DOWNSPOUTS MUST HAVE CLEANOUTS.</li> </ol>	<ol> <li>DESIGN GUTTERS, DOWNSPOUTS, ROOF DRAINS AND OVERFLOWS AS REQUIRED FOR LOCAL RAINFALL. OVERFLOWS TO DAYLIGHT IN AREAS THAT WILL NOT DRAIN ACROSS WALKING SURFACES.</li> <li>REVEALS VARY IN DEPTH AND WIDTH ACROSS BUILDING ELEVATION.</li> </ol>	CRITERIA NOTES ARE SHOWN CATEGORIZED BY DISCIPLINE AND COULD BE INTERPRETED TO APPLY TO MORE THAN ONE DISCIPLINE. FOR EFFICIENCY, NOTES ARE ONLY SHOWN UNDER ONE PREDOMINANT DISCIPLINE. CONSULTANTS SHOULD FAMILIARIZE THEMSELVES WITH ALL CRITERIA NOTES. A MECHANICAL LOUVERS SHOULD BE ARRANGED SIMILAR TO WINDOW PATTERN A11 HOTEL SIGNAGE PER SIGNAGE PACKAGE, PROVIDE REQUIRED BACKING, LOCATE POWER CUTOFF FOR EASY ACCESS A59 PAINT LOUVERS SIMILAR TO ADJACENT WALL SURFACE	<ul> <li>A65 (6) EXTERIOR ACCENT LINEAR LIGHT FIXTURES, ARRANGED IN RANDOM PATTERN. DESIGNER TO COORDINATE EXACT LOCATIONS WITH EXTERIOR CLADDING SYSTEM</li> <li>A67 PREFINISHED BREAK METAL SHADOW-BOX (MT2) TYPICAL AT ALL LOCATIONS WHERE EIFS ACCENT COLOR (EF2) IS ADJACENT TO GUESTROOM WINDOWS.</li> <li>A70 MARRIOTT SIGN TO BE SURFACE MOUNTED INTERNALLY ILLUMINATED CHANNEL LETTERS. SEE SIGNAGE PACKAGE FOR SPECIFICATION</li> <li>A80 OPTIONAL HOTEL SIGNAGE PER SIGNAGE PACKAGE, PROVIDE REQUIRED BACKING, LOCATE POWER CUTOFF FOR EASY ACCESS</li> <li>A81 OPTIONAL MARRIOTT SIGN TO BE SURFACE MOUNTED INTERNALLY ILLUMINATED CHANNEL LETTERS. SEE SIGNAGE PACKAGE FOR SPECIFICATION</li> </ul>	EF1       EIFS COLOR 1         EF2       EIFS COLOR 2         EF3       EIFS COLOR 3         ST1       MANUFACTURED STONE/ MASONRY VENEER         MT1       METAL COLOR 1         BR1       BRICK COLOR 1	





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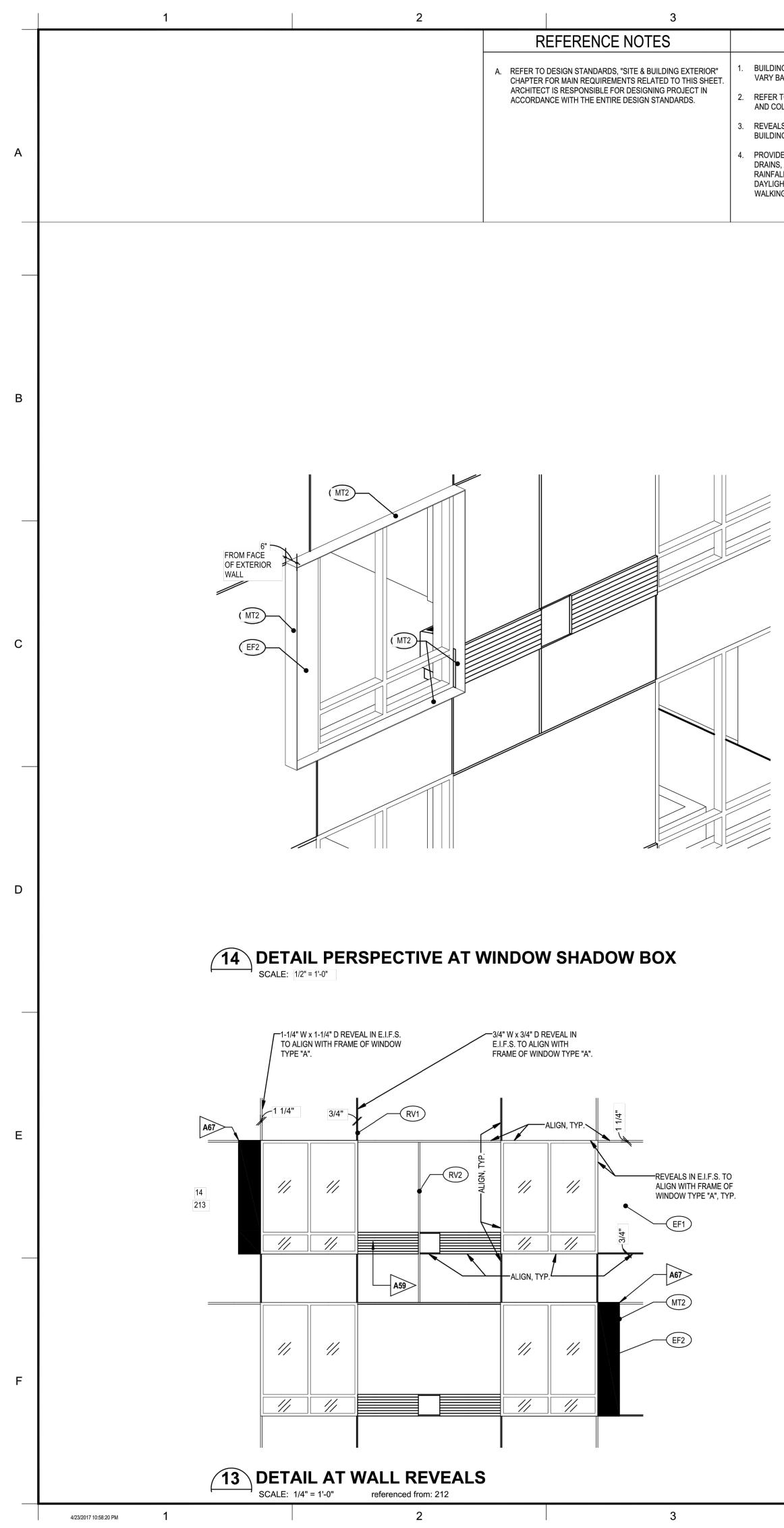
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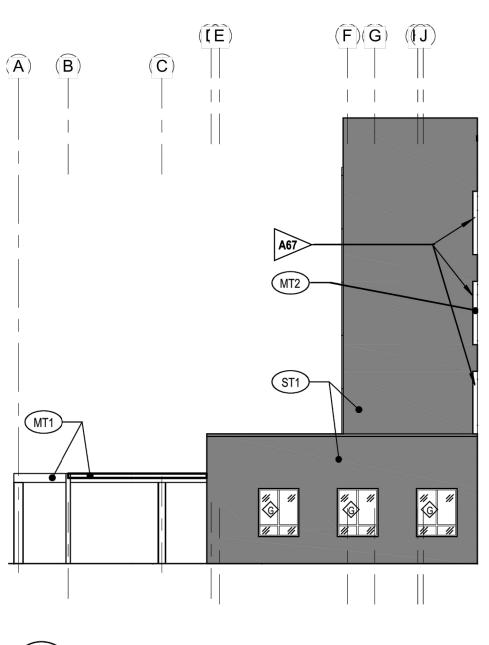
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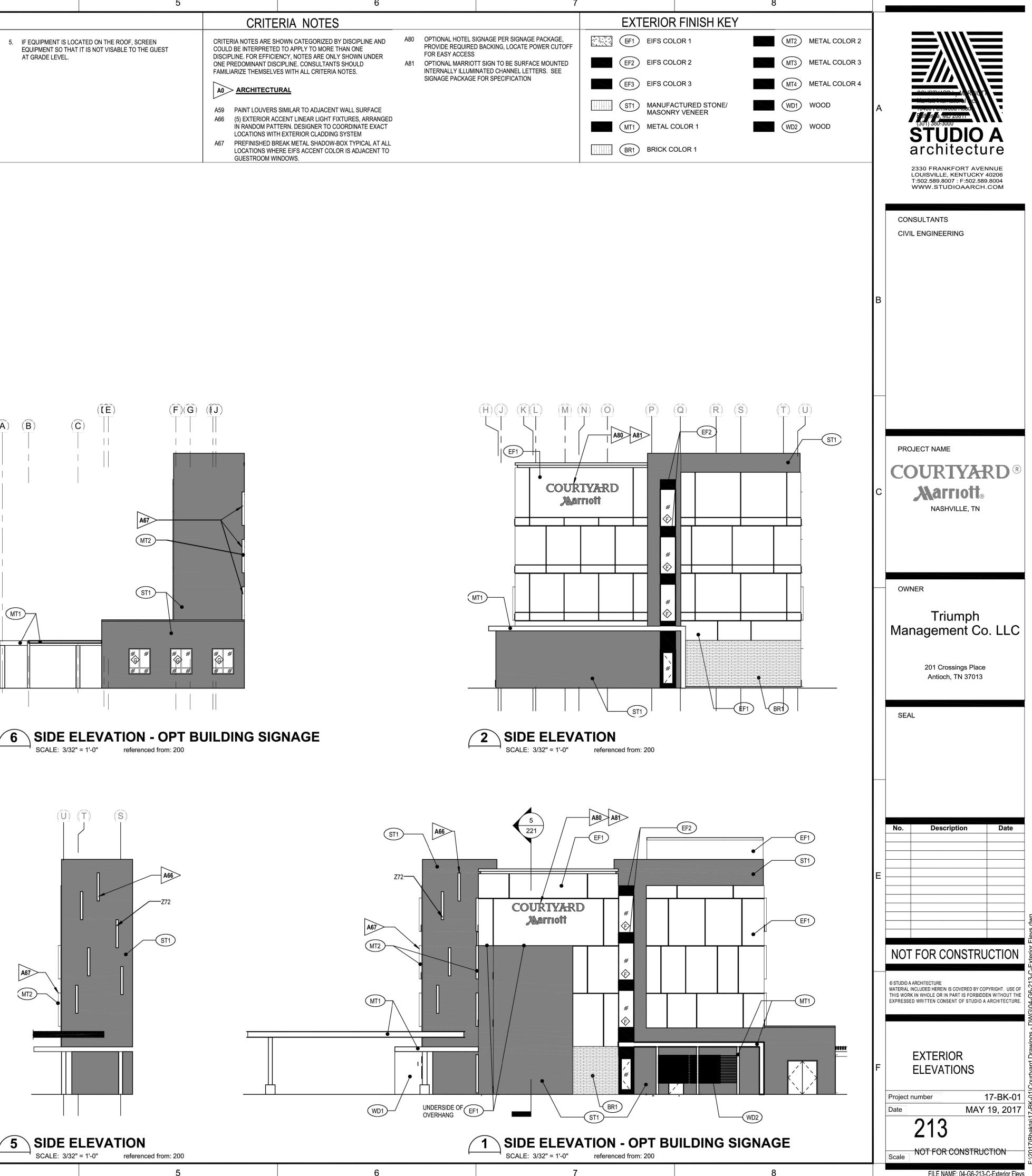
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GENERAL NOTES		CRITE	RIA NOTES		
DING ELEVATIONS ARE APPROXIMATE AND WILL ' BASED UPON STRUCTURAL SYSTEM. R TO EXTERIOR FINISH INDEX FOR MATERIALS COLORS. TALS VARY IN DEPTH AND WIDTH ACROSS DING ELEVATION. VIDE INTERNAL DOWNSPOUTS, GUTTERS, ROOF NS, AND OVERFLOWS AS REQUIRED FOR LOCAL FALL. PROVIDE SECONDARY OVERFLOWS TO IGHT IN AREAS THAT WILL NOT DRAIN ACROSS KING SURFACES.	ATED ON THE ROOF, SCREEN IT IS NOT VISABLE TO THE GUEST	COULD BE INTERPRETE DISCIPLINE. FOR EFFICI ONE PREDOMINANT DIS FAMILIARIZE THEMSELV A0 ARCHITECTL A59 PAINT LOUVERS A66 (5) EXTERIOR A0 IN RANDOM PAT LOCATIONS WIT A67 PREFINISHED BI	SIMILAR TO ADJACENT WALL SURFACE CCENT LINEAR LIGHT FIXTURES, ARRANGED TERN. DESIGNER TO COORDINATE EXACT H EXTERIOR CLADDING SYSTEM REAK METAL SHADOW-BOX TYPICAL AT ALL ERE EIFS ACCENT COLOR IS ADJACENT TO	A80 A81	OPTIONAL HOTEL SIGNAGE F PROVIDE REQUIRED BACKIN FOR EASY ACCESS OPTIONAL MARRIOTT SIGN T INTERNALLY ILLUMINATED CI SIGNAGE PACKAGE FOR SPE





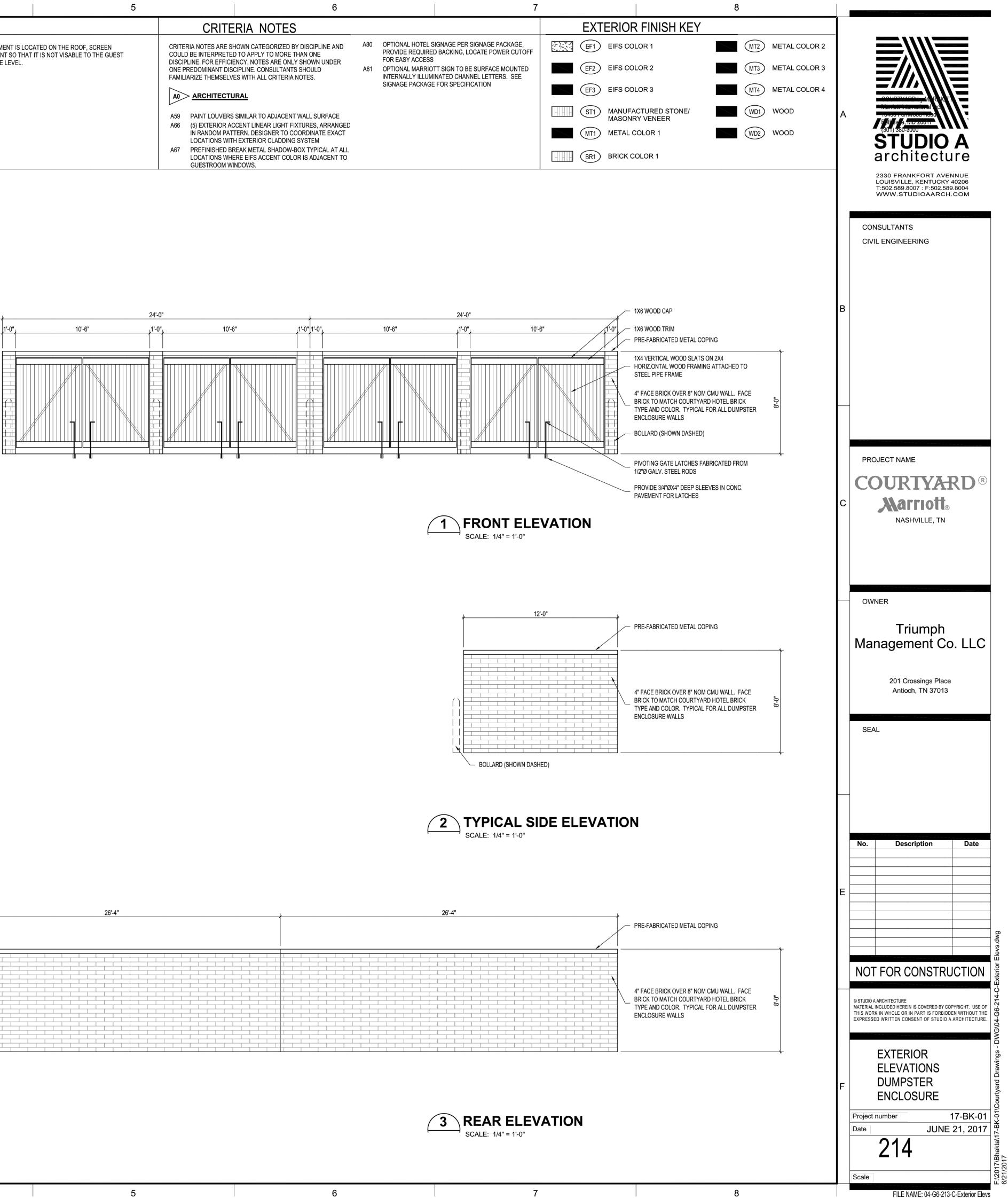


FILE NAME: 04-G6-213-C-Exterior Elevs

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			REFERENCE NOTES	
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A				. REVEALS BUILDIN . PROVIDE DRAINS, RAINFAL
				RAINFAL DAYLIGH WALKING
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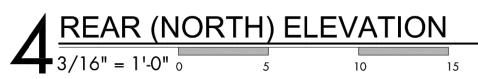
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4	5			6		
GENERAL NOTES		C	RITERIA N	OTES		
DING ELEVATIONS ARE APPROXIMATE AND WILL Y BASED UPON STRUCTURAL SYSTEM. ER TO EXTERIOR FINISH INDEX FOR MATERIALS COLORS. EALS VARY IN DEPTH AND WIDTH ACROSS DING ELEVATION.	ATED ON THE ROOF, SCREEN IT IS NOT VISABLE TO THE GUEST	COULD BE INTE DISCIPLINE. FO ONE PREDOMIN FAMILIARIZE TH	ERPRETED TO APPLY <sup>-</sup> OR EFFICIENCY, NOTES NANT DISCIPLINE. CON HEMSELVES WITH ALL <b>HITECTURAL</b>	S ARE ONLY SHOWN UNDER ISULTANTS SHOULD CRITERIA NOTES.	A80 A81	OPTIONAL HOTEL SIGNAGE F PROVIDE REQUIRED BACKIN FOR EASY ACCESS OPTIONAL MARRIOTT SIGN T INTERNALLY ILLUMINATED CI SIGNAGE PACKAGE FOR SPE
VIDE INTERNAL DOWNSPOUTS, GUTTERS, ROOF NS, AND OVERFLOWS AS REQUIRED FOR LOCAL FALL. PROVIDE SECONDARY OVERFLOWS TO LIGHT IN AREAS THAT WILL NOT DRAIN ACROSS KING SURFACES.		A66 (5) EXT IN RANI LOCATI A67 PREFIN LOCATI	ERIOR ACCENT LINEA DOM PATTERN. DESIG IONS WITH EXTERIOR NISHED BREAK METAL	ADJACENT WALL SURFACE R LIGHT FIXTURES, ARRANGED NER TO COORDINATE EXACT CLADDING SYSTEM SHADOW-BOX TYPICAL AT ALL CENT COLOR IS ADJACENT TO		



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### TRIUMPH RETAIL

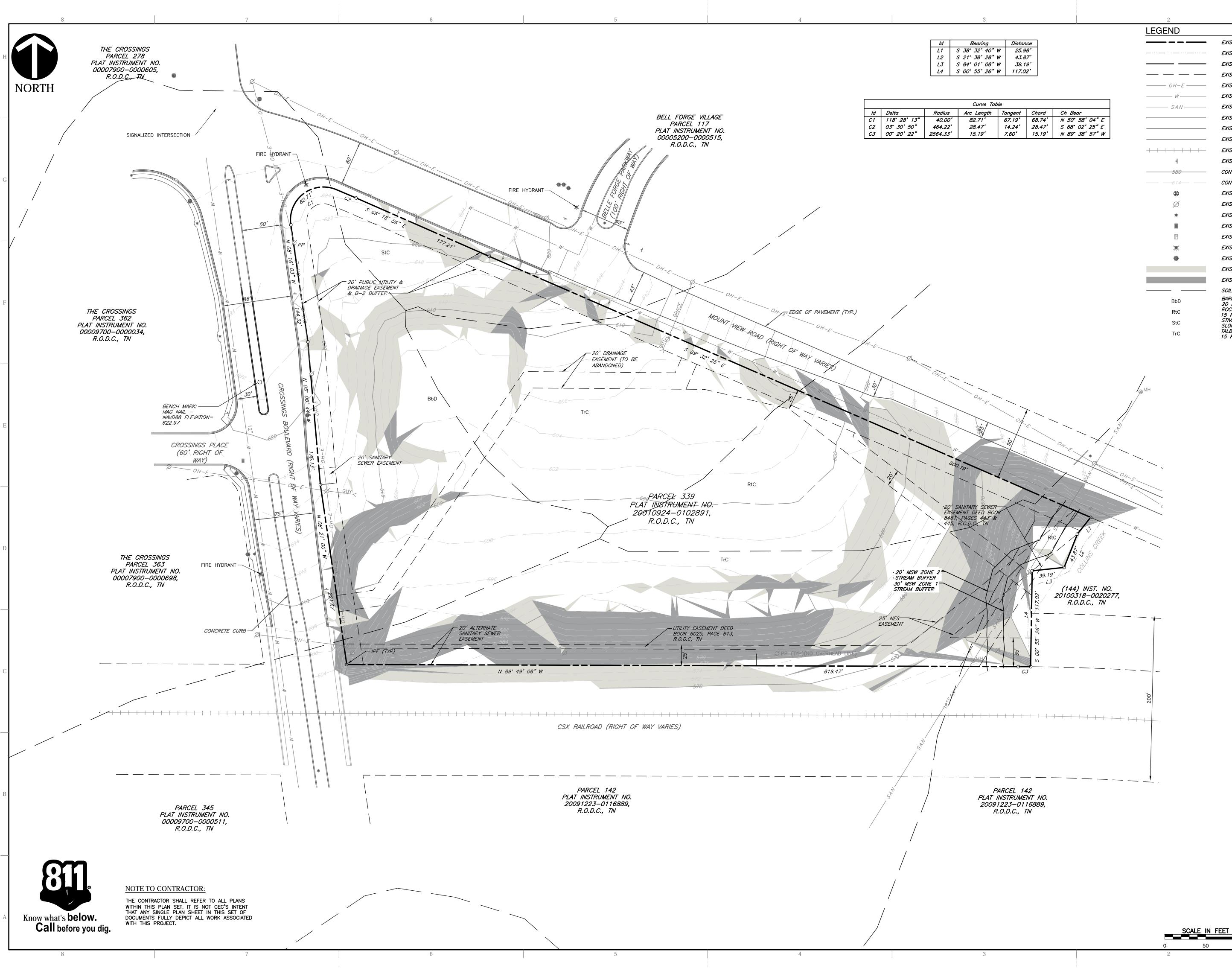
(1) PERSPECTIVE ONE



### TRIUMPH RETAIL







	Distance
W	25.98'
W	43.87'
W	<i>39.19</i> ′
W	117.02'

7b	le		
	Tang <del>e</del> nt	Chord	Ch Bear
	67.19'	<i>68.74</i> '	N 50° 58' 04" E
	14.24'	28.47'	S 68° 02' 25" E
	7.60'	15.19'	N 89° 38' 57" W

2					
LEGEND					
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EXISTING PROPERTY LINE				
EXISTING WATER WAY				
EXISTING SETBACK LINE				
EXISTING EASEMENT				
EXISTING OVERHEAD POWERLINE				
EXISTING WATERLINE				
EXISTING SANITARY SEWER	ORI			
EXISTING EDGE OF PAVEMENT	$\overline{()}$	NC		
EXISTING CURB	RE(	RPTIC		
EXISTING SIDEWALK	/ISION	DESCRIPTION		
EXISTING RAILWAY	VISI	D		
EXISTING SIGN	REV			
CONTOUR INDEX				
CONTOUR INTERMEDIATE				
EXISTING MANHOLE				
EXISTING TELEPHONE/ELECTRICAL POLE				
EXISTING LIGHT POLE		DATE		
EXISTING CATCH BASIN		D		
EXISTING CURB INLET		NO		
EXISTING FIRE HYDRANT				
EXISTING ELECTRIC METER				
EXISTING SLOPES BETWEEN 15% AND 25%				
EXISTING SLOPES OVER 25%				
SOIL TYPE BOUNDARY				
BARFIELD-ROCK OUTCROP COMPLEX, 5 TO 20 PERCENT SLOPES				
ROCK OUTCROP-TALBOTT COMPLEX, 5 TO 15 PERCENT SLOPES				
STIVERSVILLE LOAM, 3 TO 12 PERCENT SLOPES				
TALBOTT-ROCK OUTCROP COMPLEX, 5 TO 15 PERCENT SLOPES			Ì	

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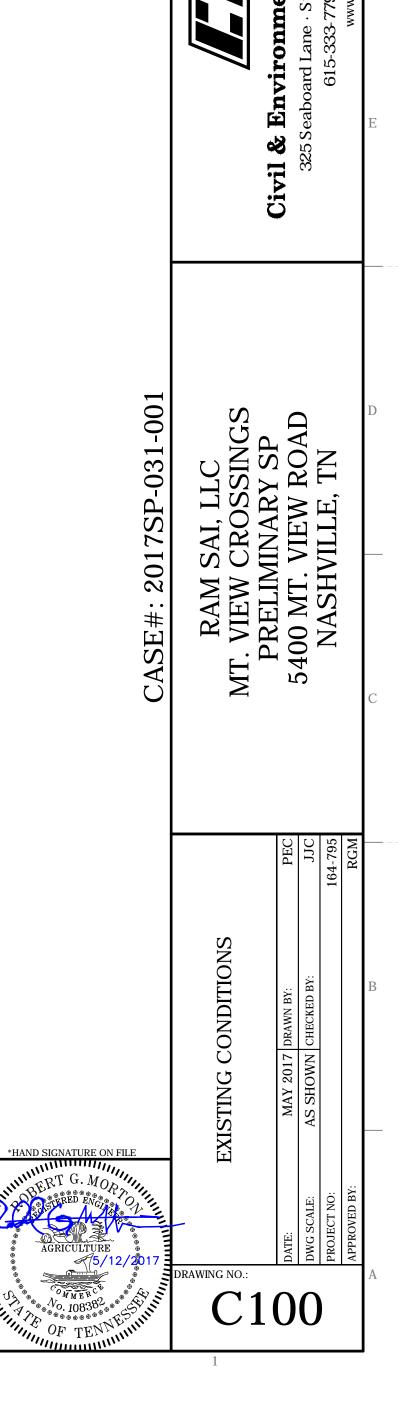
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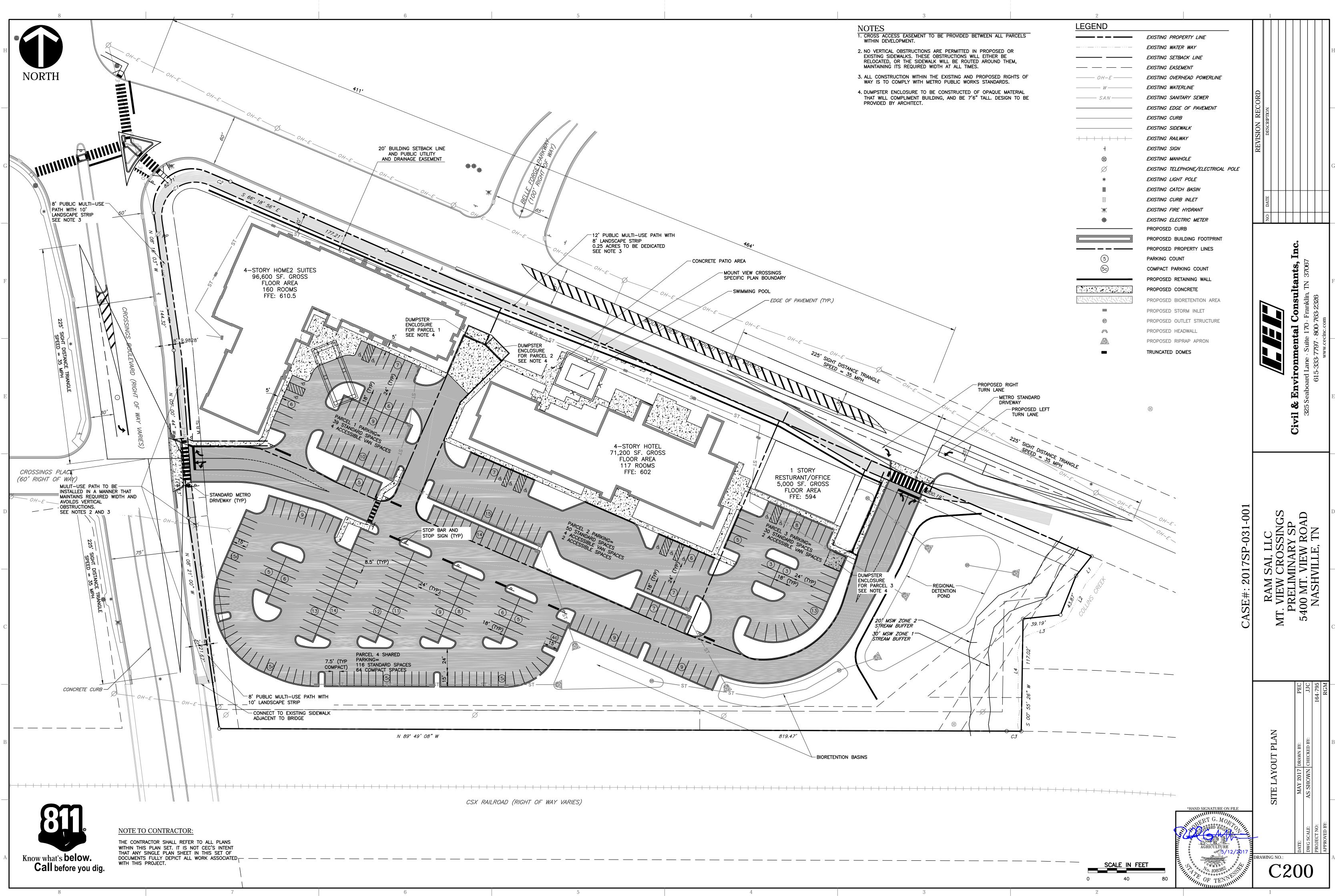
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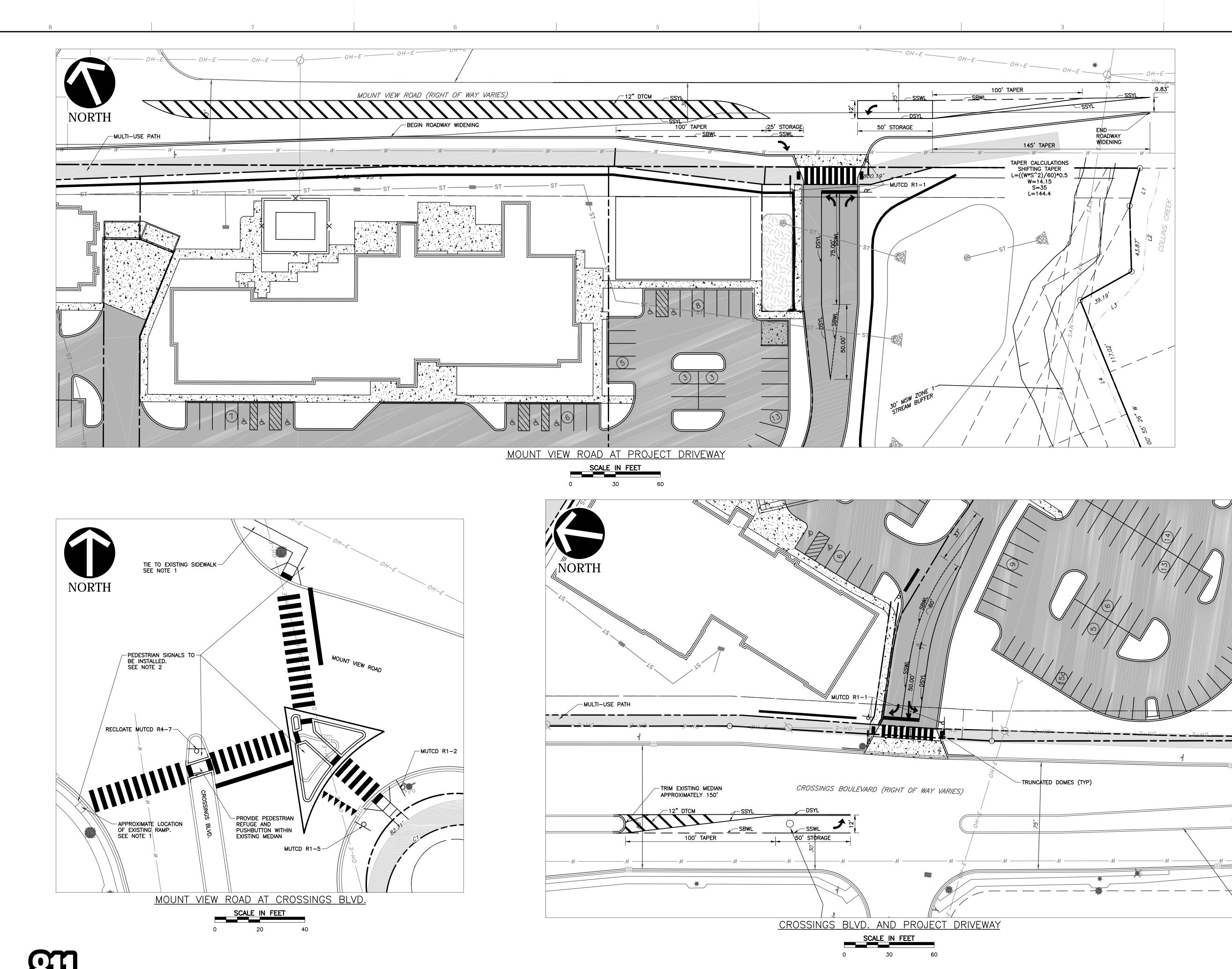
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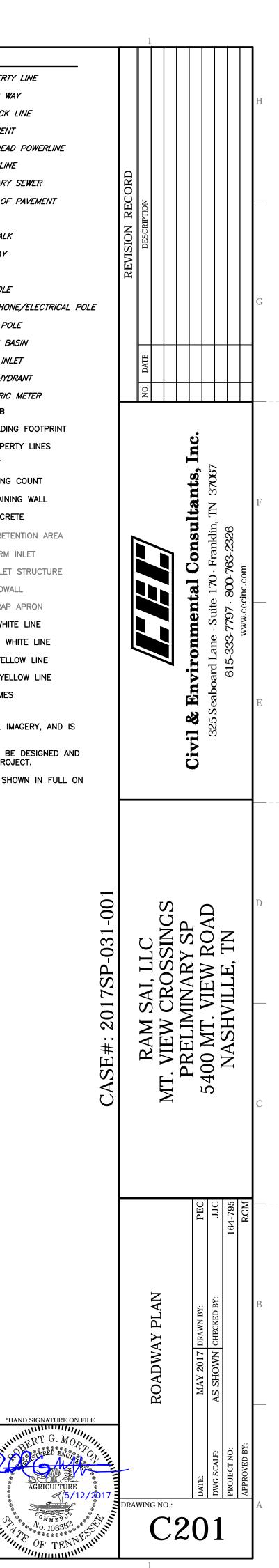






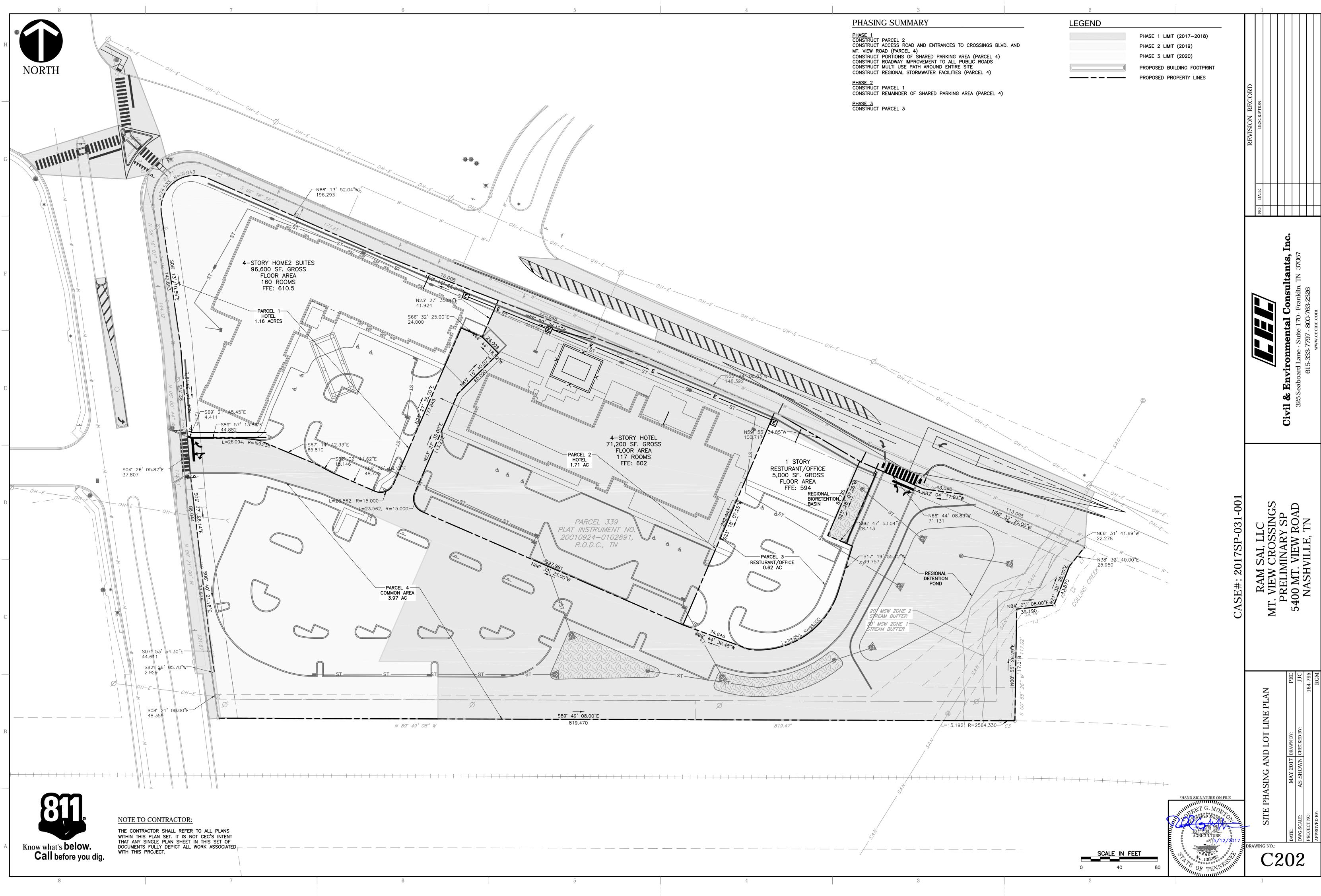
NOTE TO CONTRACTOR: THE CONTRACTOR SHALL REFER TO ALL PLANS WITHIN THIS PLAN SET. IT IS NOT CEC'S INTENT THAT ANY SINGLE PLAN SHEET IN THIS SET OF DOCUMENTS FULLY DEPICT ALL WORK ASSOCIATED WITH THIS PROJECT.

	LEGEND	
		EXISTING PROPERTY LINE
		EXISTING WATER WAY
		EXISTING SETBACK LINE
		EXISTING EASEMENT
	——— ОН-Е ———	EXISTING OVERHEAD POWERLINE
	<i>W</i>	EXISTING WATERLINE
	SAN	EXISTING SANITARY SEWER
		EXISTING EDGE OF PAVEMENT
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		EXISTING SIDEWALK
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	+	EXISTING SIGN
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	Ø	EXISTING TELEPHONE/ELECTRICAL POL
	*	EXISTING LIGHT POLE
	≣	EXISTING CATCH BASIN
	围	EXISTING CURB INLET
	26	EXISTING FIRE HYDRANT
		EXISTING ELECTRIC METER
		PROPOSED CURB
		PROPOSED BUILDING FOOTPRINT
		PROPOSED PROPERTY LINES
	(5)	PARKING COUNT
	(50)	COMPACT PARKING COUNT
		PROPOSED RETAINING WALL
		PROPOSED CONCRETE
		PROPOSED BIORETENTION AREA
	<u>150505050505</u>	
	_	PROPOSED STORM INLET
	<u>(</u> )	PROPOSED OUTLET STRUCTURE
		PROPOSED HEADWALL
	SSWL	PROPOSED RIPRAP APRON
	SB <u>WL</u>	SINGLE SOLID WHITE LINE
		SINGLE BROKEN WHITE LINE
	DSYL	SINGLE SOLID YELLOW LINE
	<u> </u>	DOUBLE SOLID YELLOW LINE
	-	TRUNCATED DOMES
	NOTES: 1. TRAFFIC LAYOUT IS	BASED ON AERIAL IMAGERY, AND IS
		MODIFICATIONS.
· //	SUBJECT TO MINUP	MODIFICATIONS:
	2. PROPOSED PEDEST	RIAN SIGNALS WILL BE DESIGNED AND
	2. PROPOSED PEDEST SHOWN IN A LATER	RIAN SIGNALS WILL BE DESIGNED AND R STAGE OF THE PROJECT.
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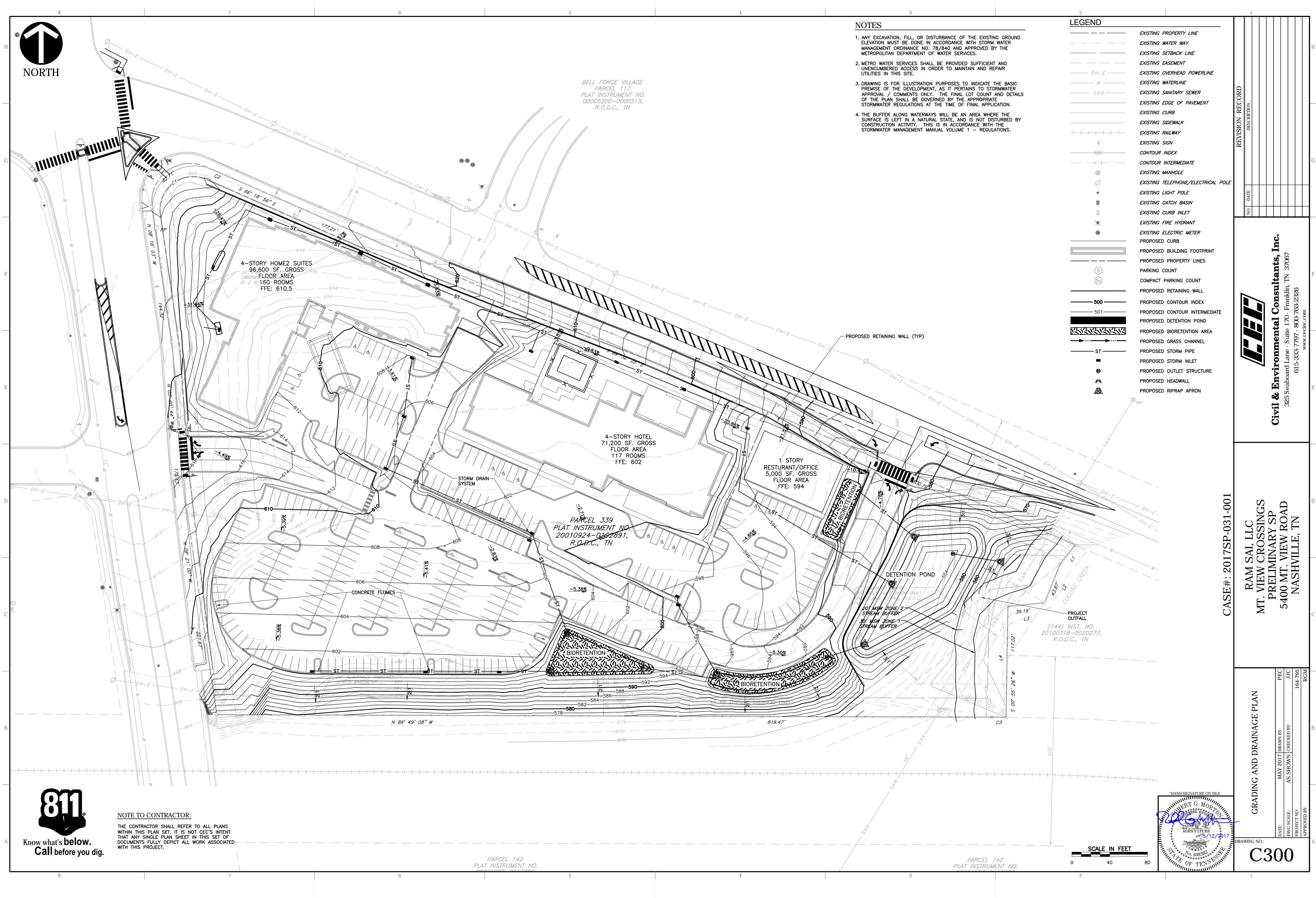
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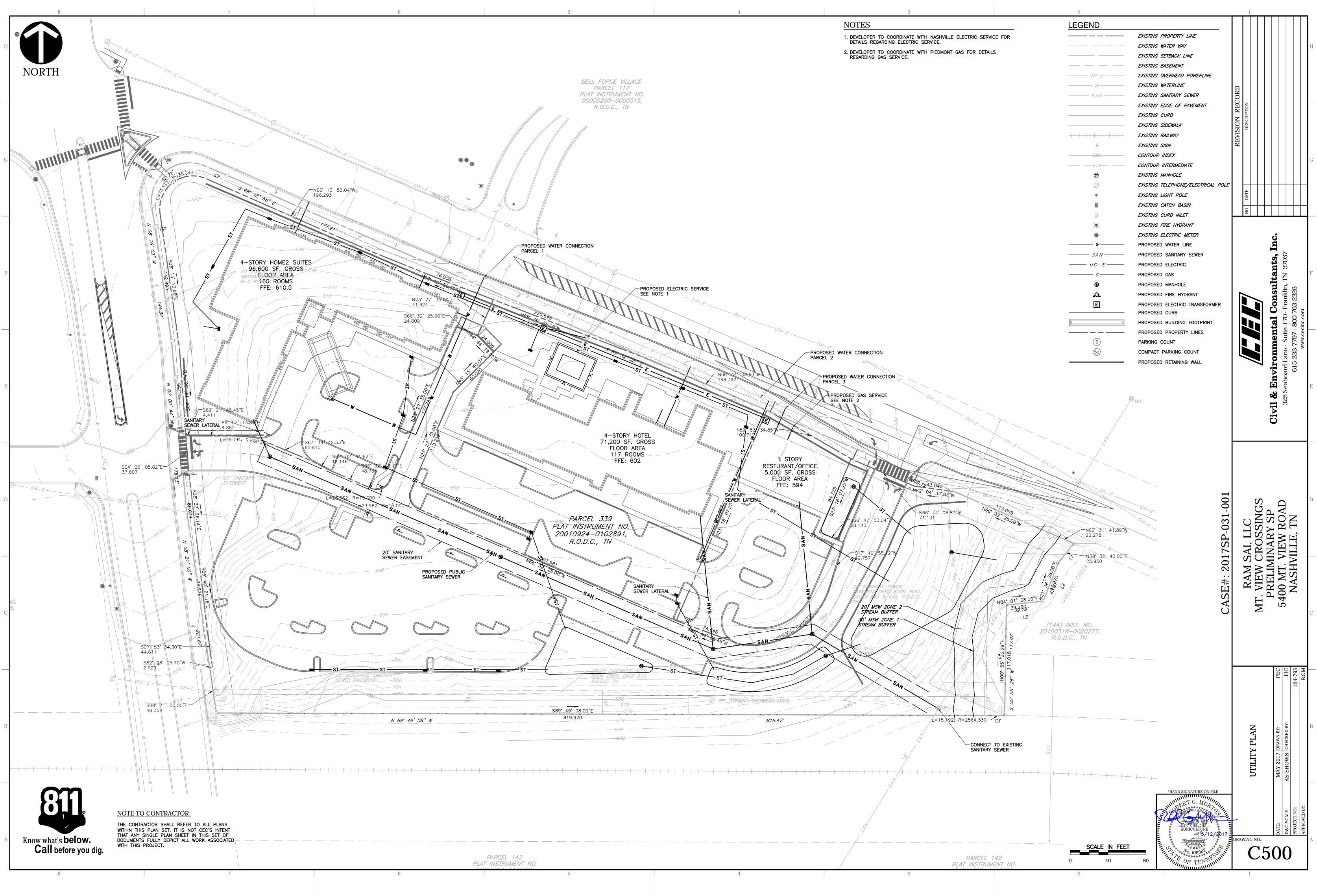


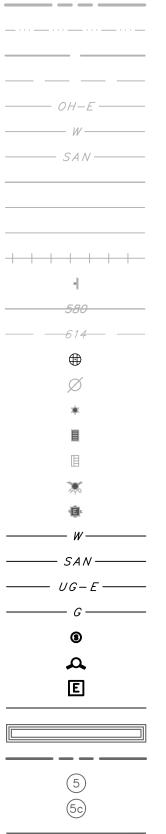


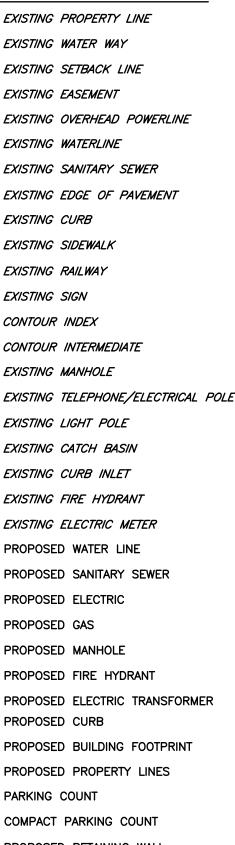
ED PARKING AREA (PARCEL)
IENT TO ALL PUBLIC ROADS
ROUND ENTIRE SITE
TER FACILITIES (PARCEL 4)

	REVISION RECORD	NO DATE DESCRIPTION				10.					H G
						CIVIL & Environmental Consultants, Inc	395 Seahoard I ane . Suite 170. Franklin TN 37067		615-333-7797 · 800-763-2326	www.cecinc.com	F
						CIVIL & ENVIRONM	325 Seahoam I and . S	OSO DCADOMIN PAILO D	615-333-77	NMM	E
CASE#: 2017SP-031-001		RAM SAL LLC		MIL VIEW CRUDDINGD	PRFI IMINARY SP		5400 MT. VIEW ROAD		INASHVILLE, IN		D
CASE#: 201		RAM S		MIL VIEW C	<b>DRFI IMI</b>		5400 MT. V		<b>NASHV</b>		С
			SITE PHASING AND LOT LINE PLAN			MAY 2017 DRAWN BY: DFC			164-795	RGM	В
			SITE PHA	<u> </u>		DATE:		DWG SCALE:	PROJECT NO:	APPROVED BY:	_











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				TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME	CONDITI
	CONDITION	SIZE	SPACING REMARKS	- Email	AB	/	ACER RUBRUM 'BOWHALL RED' / RED MAPLE	В&В
	CONT.	24"-30" HT.	AS SHOWN SHEARED	—   <sup>•</sup> • •				
					AB2	32	ACER RUBRUM 'BOWHALL RED' / RED MAPLE	B & B
VER GRASS	CONT.	24-30" HT	AS SHOWN FULL SHAPE	— ( • )			,	
BAMBOO	CONT.	18"-24" HT	AS SHOWN FULL SHAPE		AROG	20	ACER RUBRUM 'OCTOBER GLORY' TM / OCTOBER GLORY MAPLE	B & B
	CONT.	24"-30" HT.	AS SHOWN FULL SHAPE		GA	20	GINKGO BILOBA ʿAUTUMN GOLDʿ TM / MAIDENHAIR TREE	B & B
	CONDITION	SIZE	SPACING REMARKS					
Y	1 GAL.	6"—12" HT.	20" o.c.		GA2	11	GINKGO BILOBA ʿAUTUMN GOLDʿ TM / MAIDENHAIR TREE	B & B
	1 GAL.	6"—12" HT.	20" o.c.		IA	12		В&В
							ILEX OPACA / AMERICAN HOLLY	
				33mmmarat				
		//		Sin	JE	12	JUNIPERUS VIRGINIANA / EASTERN RED CEDAR	B & B
₹ <mark>₽</mark> ₽ ₽	e //							
				*UN	PK	11		B & B
					FK		PRUNUS SERRULATA 'KWANZAN' / FLOWERING CHERRY	
	*							
× ×	Į į			,	CL	22	X CUPRESSOCYPARIS LEYLANDII / LEYLANDI CYPRESS	B & B
OH.	) k	*		<pre> { · }</pre>				
	E V			~				
	7	01.			ZV	20	ZELKOVA SERRATA 'VILLAGE GREEN' / SAWLEAF ZELKOVA	В&В
		OH-E	4					
) 7	~ w ] /	A	1	* SEE	SHEET L10	1 FOR DE	TAILED BIORETENTION AREAS.	
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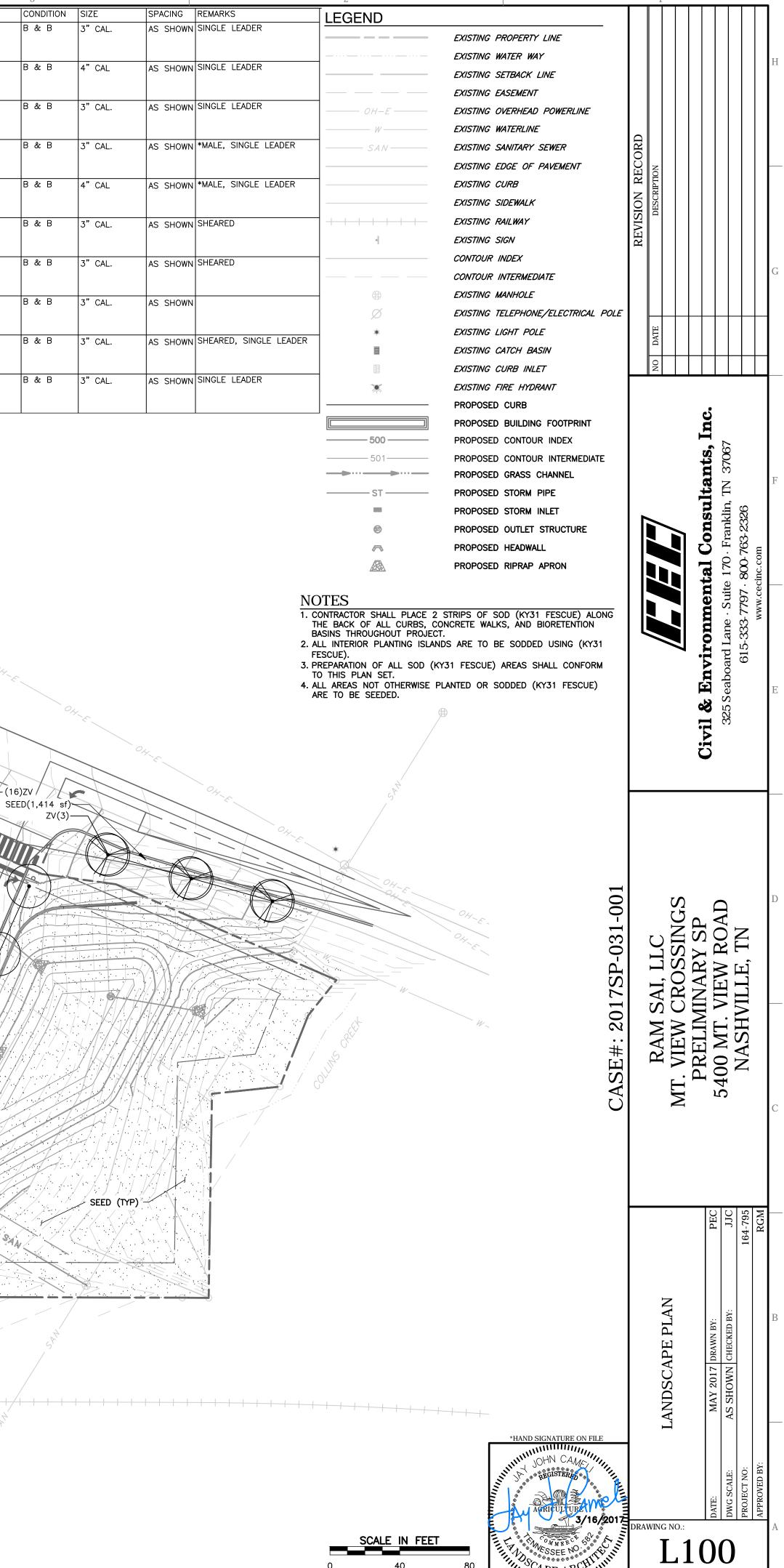
4-STORY HOTEL 71,200 SF: CROSS 117 ROMS FFE: 602 AB(2) AB(2)

1	# OF TREES		VALUE		UNITS		CAL	# OF TREES	VALUE		UNITS
	# OF INELS		VALUE					# OF TREES	VALUE		
		X	0.5	=_	0		5	X	0.9	=_	
	167	Х	0.6	=	100.2		6	X	1	=_	
		X	0.7	=	0		7	x	1.2	=	
	Density units provided on above schedules. Total density units for protected trees Total density units for new trees						+	0		_	

=

Total density units provided

\_\_\_\_\_X 1.2 = \_\_\_\_\_ 0 100.2 100.2

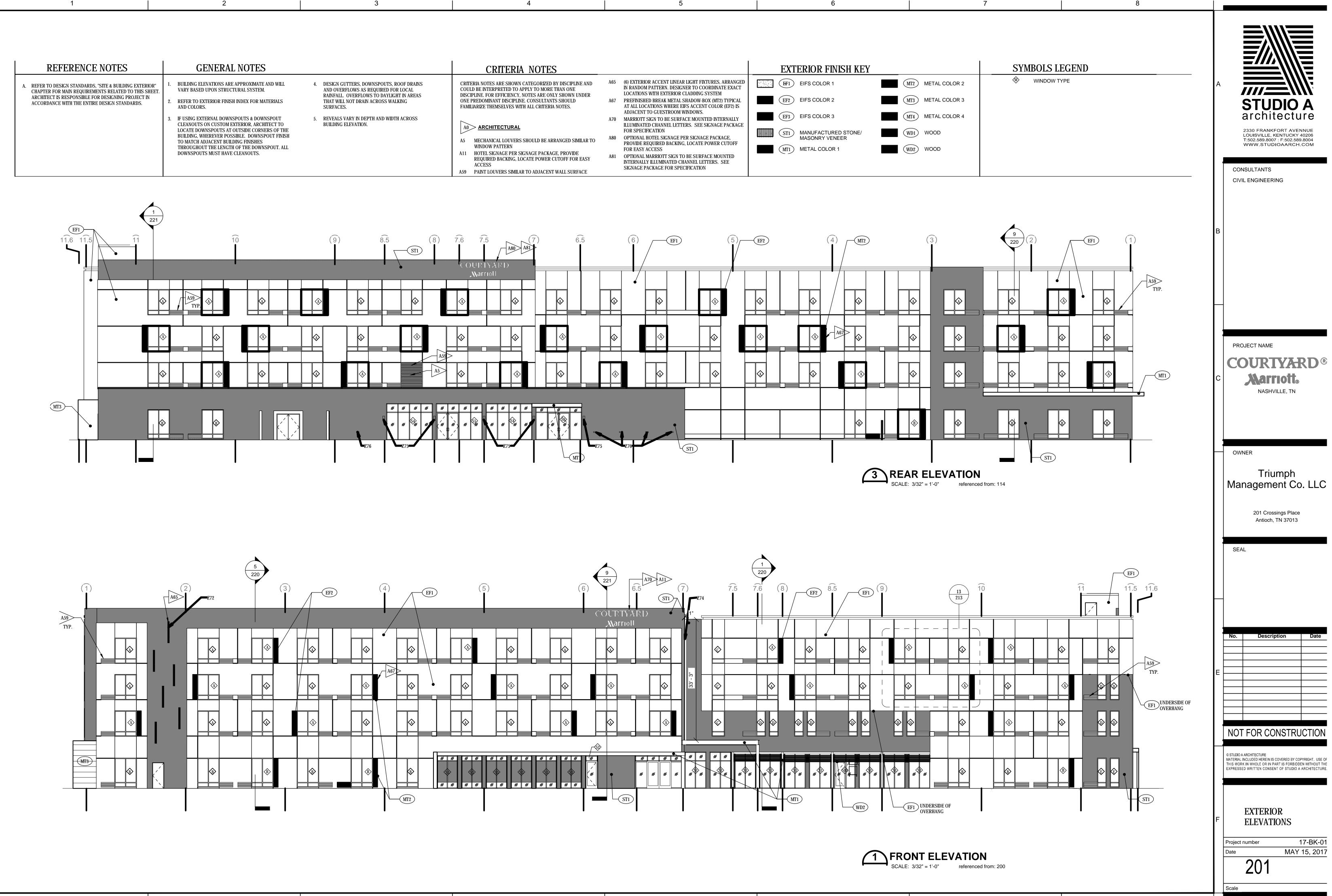


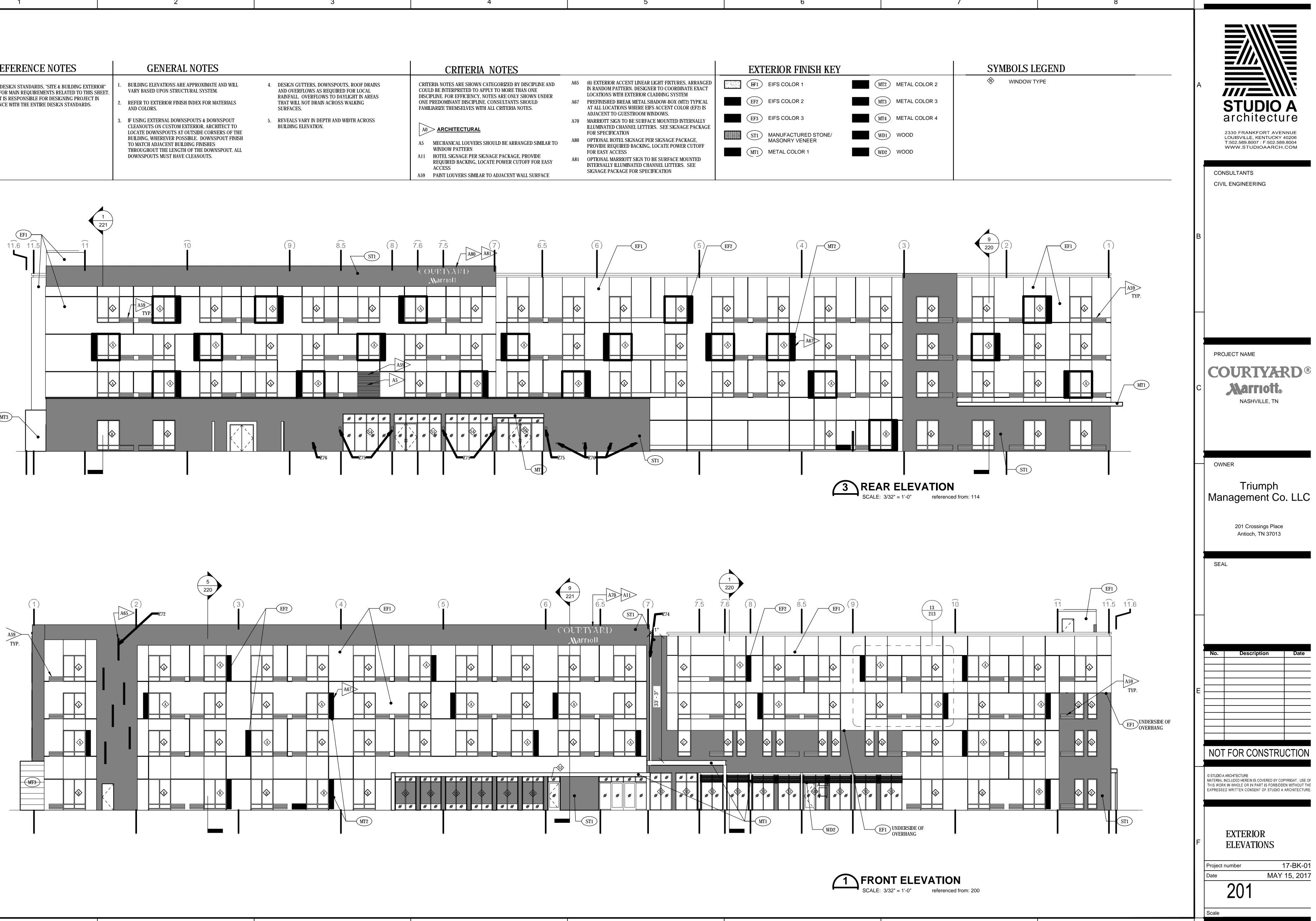
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Agency Correspondence	00735
rcel one, we understand it is the wishes of Metro to	
rcel one, we understand it is the wishes of Metro to	
rcel one, we understand it is the wishes of Metro to	
Mount View Road. Due to site grades, it appears t evel. This will be accomplished, but the entrance w	hat such an entrance will ill have to be secured and
the patio areas up to the second floor line, following	ng current prototypical
	with an electronic key-card. We can provide a cov of allowing EIFS exterior finish materials. The exter the patio areas up to the second floor line, followin lome2 Suites. We request to use EIFS on cornices





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(EF1)	EIFS COLOR 1		MT2	ľ
(EF2)	EIFS COLOR 2		MT3	ľ
EF3	EIFS COLOR 3		MT4	ľ
(ST1)	MANUFACTURED STONE/ MASONRY VENEER		WD1	١
(MT1)	METAL COLOR 1		WD2	١
	<ul> <li>EF2</li> <li>EF3</li> <li>ST1</li> </ul>	EF2       EIFS COLOR 2         EF3       EIFS COLOR 3         ST1       MANUFACTURED STONE/ MASONRY VENEER	EF2       EIFS COLOR 2         EF3       EIFS COLOR 3         ST1       MANUFACTURED STONE/         MASONRY VENEER       Image: Color and Col	EF2     EIFS COLOR 2       EF3     EIFS COLOR 3       ST1     MANUFACTURED STONE/ MASONRY VENEER



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COURTYARD®

COURTYARD by MARRIOTT

Design Guideline DrawingsISSUE DATE:01/22/16REVISION DATE:GENERATION:GENERATION:GEN 6DECOR:CYnergyEXTERIOR

PERSPECTIVES



210 NOT FOR CONSTRUCTION FILE NAME: 04-G6-210-C-Exterior Perspectives



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**COURTYARD**® **}}arr**iott₀

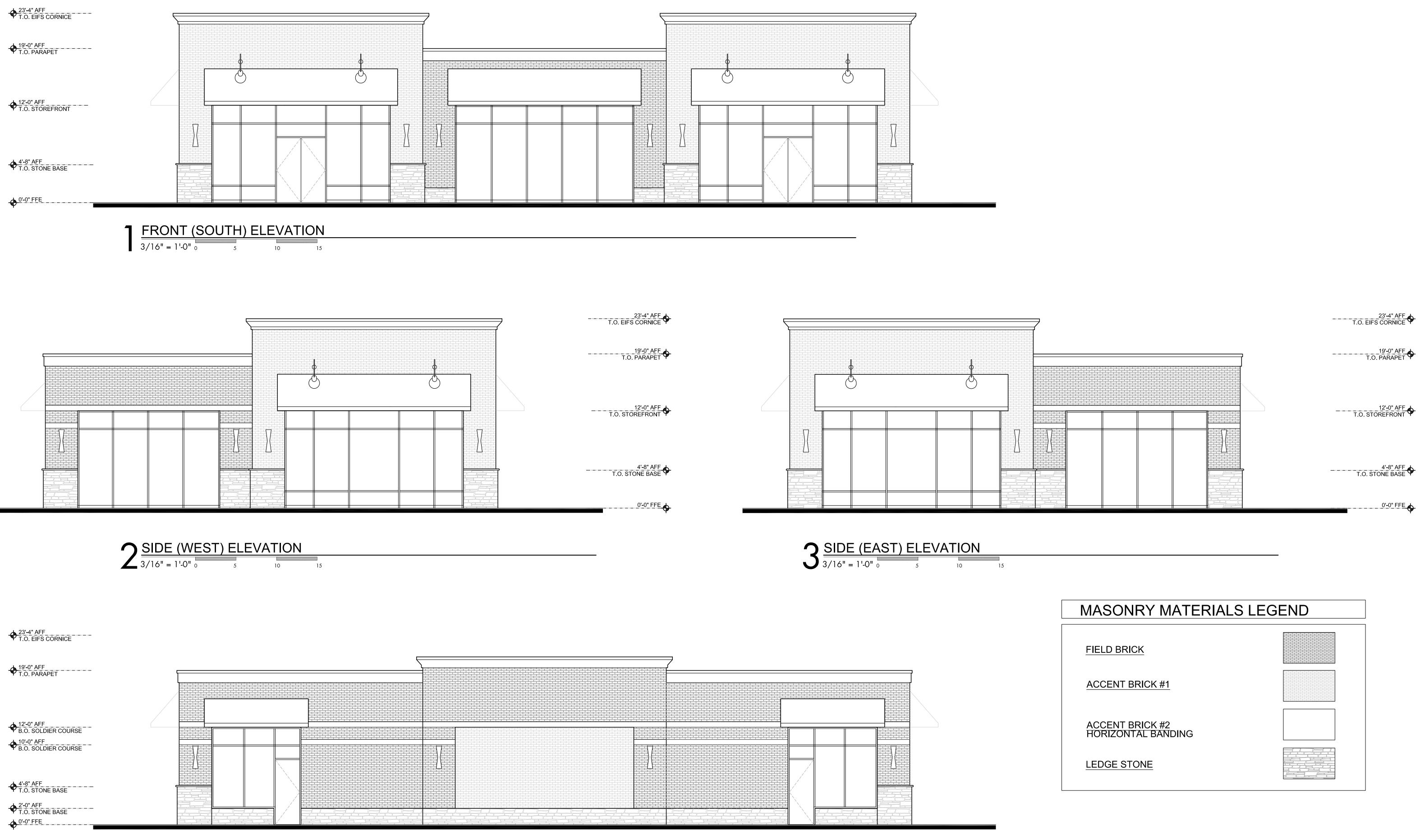
COURTYARD by MARRIOTT

Design Guideline DrawingsISSUE DATE:01/22/16 REVISION DATE: GENERATION: GEN 6 DECOR: CYnergy

EXTERIOR PERSPECTIVES

211 NOT FOR CONSTRUCTION

FILE NAME: 04-G6-211-C-Exterior Perspectives



**REAR (NORTH) ELEVATION** 3/16" = 1'-0" 0 5 10 15

MASONRY MATERIALS LEGEND				
FIELD BRICK				
ACCENT BRICK #1				
ACCENT BRICK #2 HORIZONTAL BANDING				
LEDGE STONE				



1 PERSPECTIVE THREE



# TRIUMPH RETAIL

1 PERSPECTIVE ONE



# TRIUMPH RETAIL



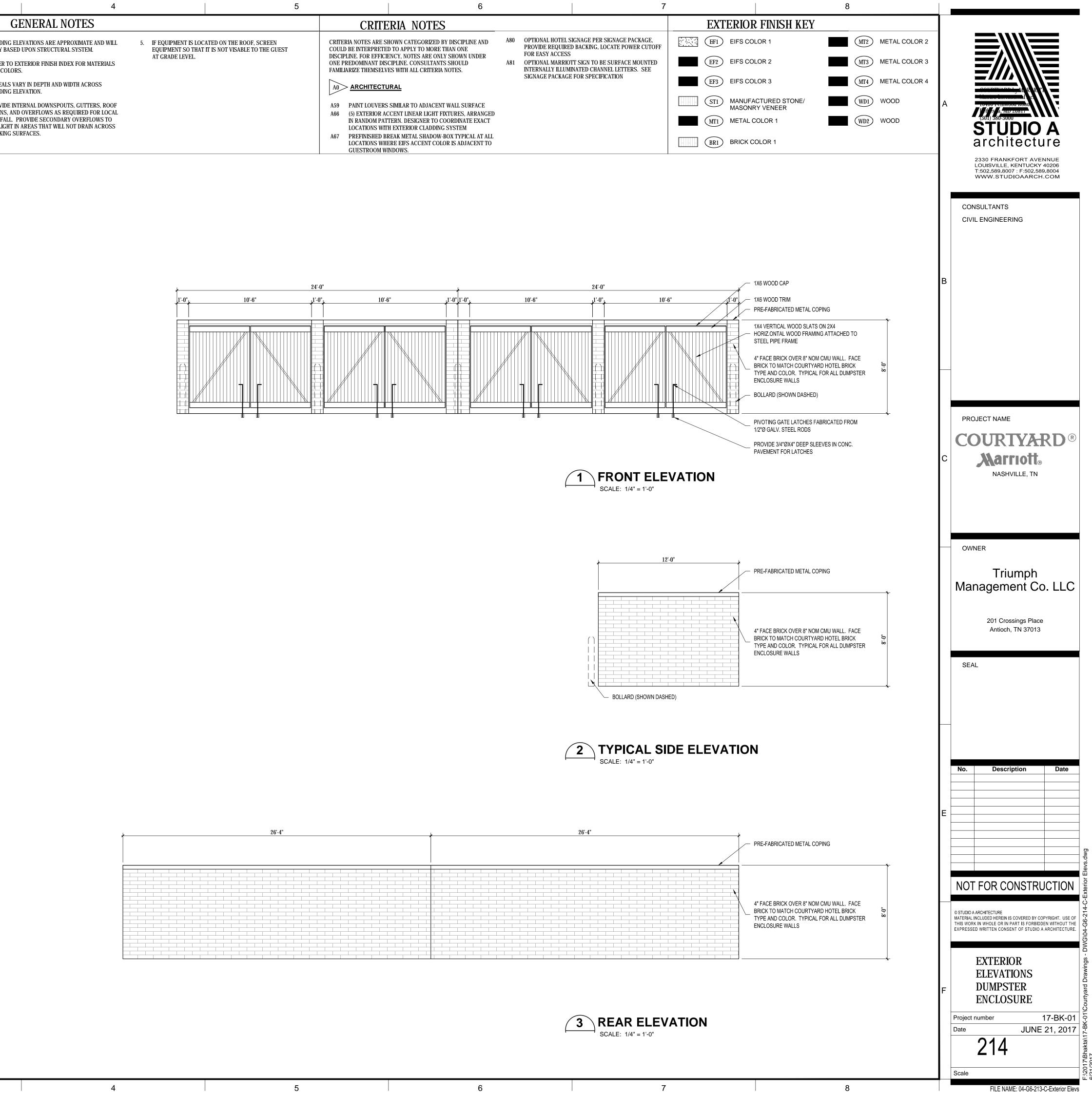
## TRIUMPH RETAIL



	1	2	3	
			REFERENCE NOTES	
			A. REFER TO DESIGN STANDARDS, "SITE & BUILDING EXTERIOR" CHAPTER FOR MAIN REQUIREMENTS RELATED TO THIS SHEET. ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT IN	1. BUILDING VARY BAS
			ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT IN ACCORDANCE WITH THE ENTIRE DESIGN STANDARDS.	2. REFER TO AND COLO
				3. REVEALS BUILDING
А				4. PROVIDE
				DRAINS, A RAINFALL DAYLIGHT WALKING
				WALKING
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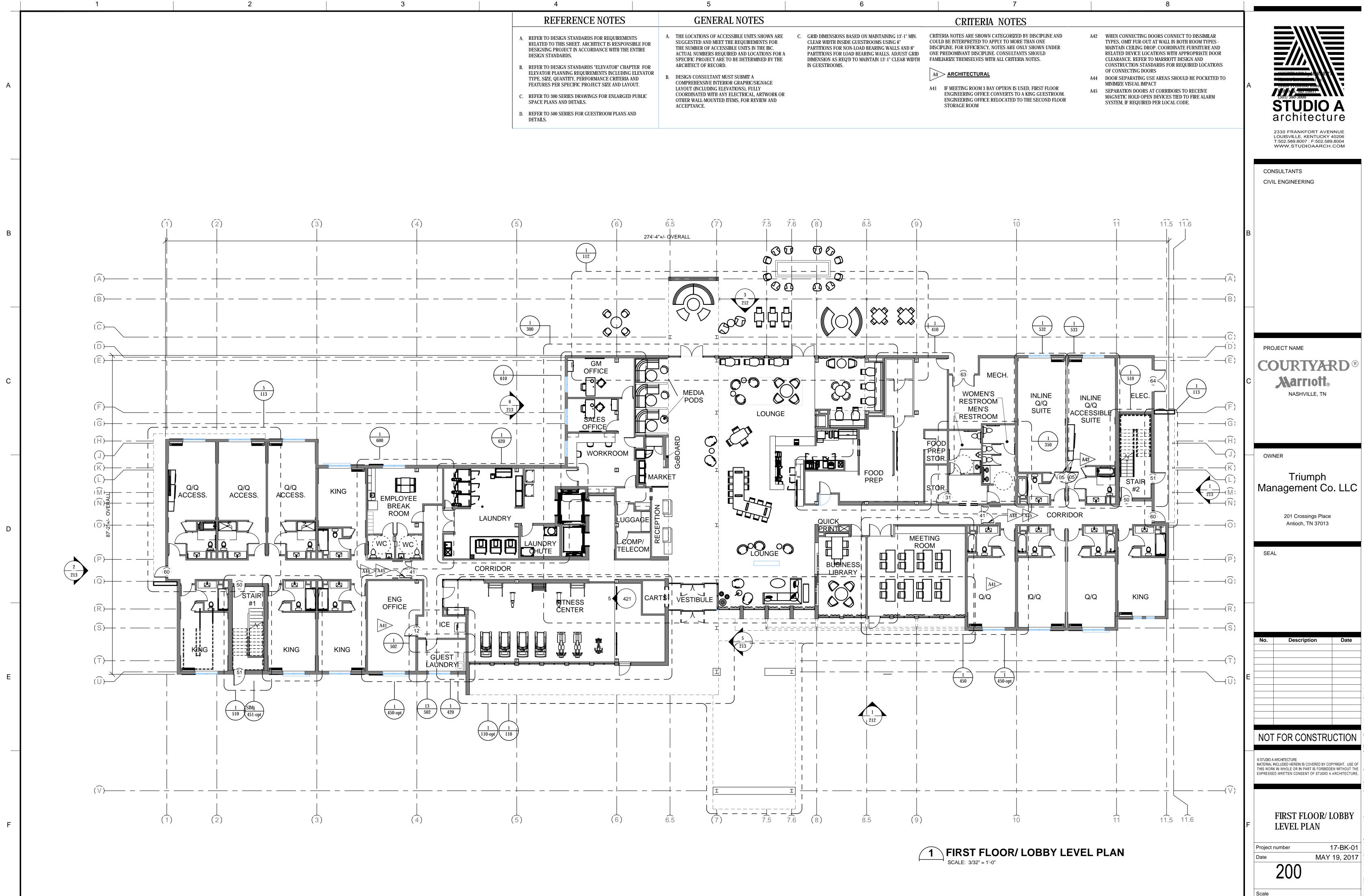
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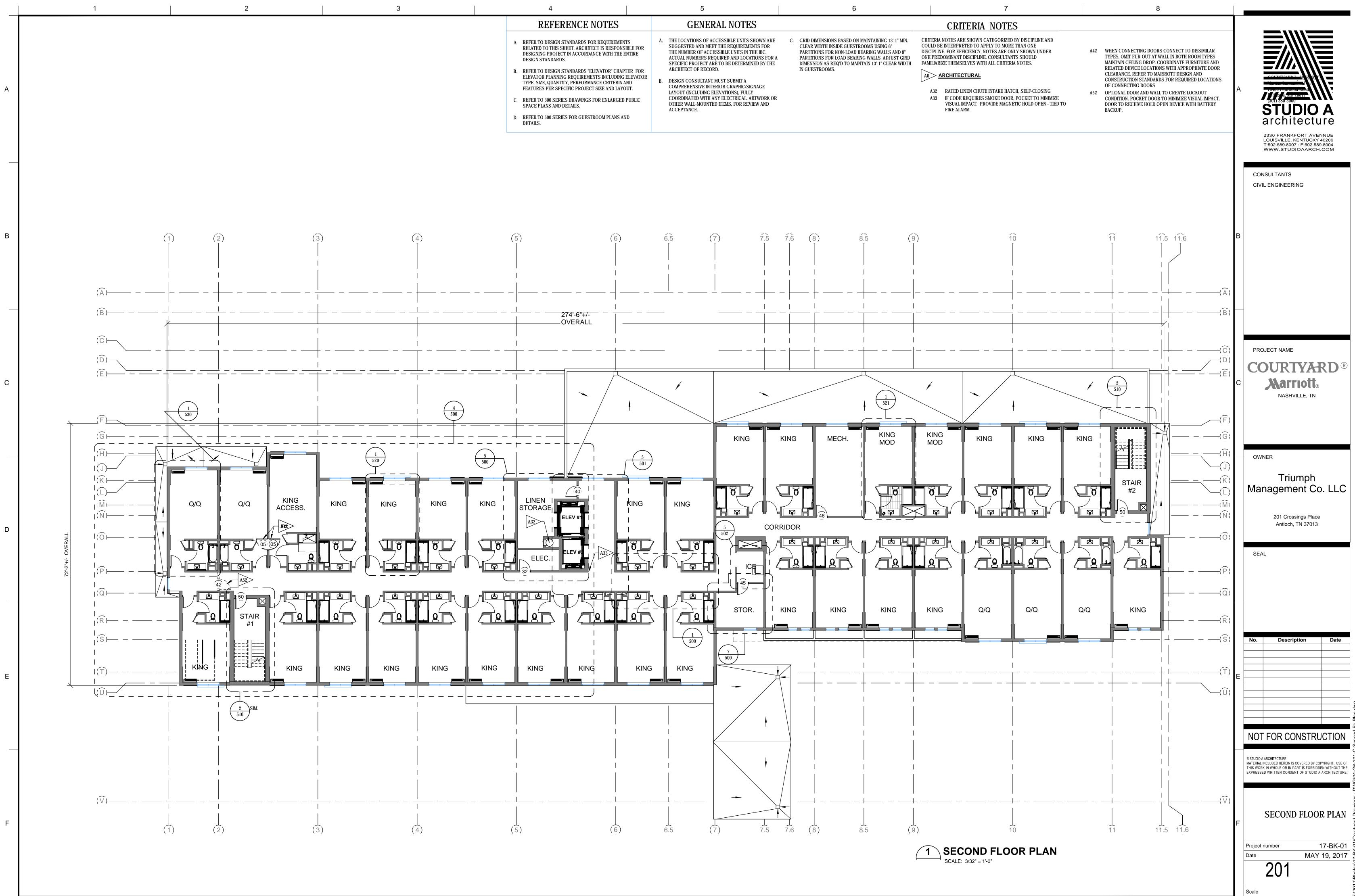
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26'-4"	<u>k</u> 26'-4"



4		5		6		
<b>REFERENCE NOTES</b>		GENERAL NOTES				C
<ul> <li>A. REFER TO DESIGN STANDARDS FOR REQUIREMENT RELATED TO THIS SHEET. ARCHITECT IS RESPONSI DESIGNING PROJECT IN ACCORDANCE WITH THE E DESIGN STANDARDS.</li> <li>B. REFER TO DESIGN STANDARDS "ELEVATOR" CHAPT ELEVATOR PLANNING REQUIREMENTS INCLUDING I TYPE, SIZE, QUANTITY, PERFORMANCE CRITERIA A FEATURES PER SPECIFIC PROJECT SIZE AND LAYO</li> <li>C. REFER TO 300 SERIES DRAWINGS FOR ENLARGED I SPACE PLANS AND DETAILS.</li> <li>D. REFER TO 500 SERIES FOR GUESTROOM PLANS AN DETAILS.</li> </ul>	BLE FOR NTIRE ER FOR ELEVATOR ND UT. PUBLIC	<ul> <li>A. THE LOCATIONS OF ACCESSIBLE UNITS SHOWN ARE SUGGESTED AND MEET THE REQUIREMENTS FOR THE NUMBER OF ACCESSIBLE UNITS IN THE IBC. ACTUAL NUMBERS REQUIRED AND LOCATIONS FOR A SPECIFIC PROJECT ARE TO BE DETERMINED BY THE ARCHITECT OF RECORD.</li> <li>B. DESIGN CONSULTANT MUST SUBMIT A COMPREHENSIVE INTERIOR GRAPHIC/SIGNAGE LAYOUT (INCLUDING ELEVATIONS), FULLY COORDINATED WITH ANY ELECTRICAL, ARTWORK OR OTHER WALL-MOUNTED ITEMS, FOR REVIEW AND ACCEPTANCE.</li> </ul>	C.	GRID DIMENSIONS BASED ON MAINTAINING 13'-1" MIN. CLEAR WIDTH INSIDE GUESTROOMS USING 6" PARTITIONS FOR NON-LOAD BEARING WALLS AND 8" PARTITIONS FOR LOAD BEARING WALLS. ADJUST GRID DIMENSION AS REQ'D TO MAINTAIN 13'-1" CLEAR WIDTH IN GUESTROOMS.	COU DISC ONE	TERIA NOTE: JLD BE INTEI CIPLINE. FOF PREDOMIN ILIARIZE TH MARCH IF MEETI ENGINEE ENGINEE STORAG
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в	CONSULTANTS CIVIL ENGINEERING
С	PROJECT NAME COURTYARD R Aarriotte NASHVILLE, TN
-	OWNER Triumph Management Co. LLC
	Antioch, TN 37013 SEAL
E	No.     Description     Date       Image: Image in the image in t
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F	© STUDIO A ARCHITECTURE MATERIAL INCLUDED HEREIN IS COVERED BY COPYRIGHT. USE OF THIS WORK IN WHOLE OR IN PART IS FORBIDDEN WITHOUT THE EXPRESSED WRITTEN CONSENT OF STUDIO A ARCHITECTURE. <b>EXTERIOR</b> <b>PERSPECTIVES</b> Project number 17-BK-01 Date 17-BK-01 Date MAY 19, 2017 <b>210</b> Scale
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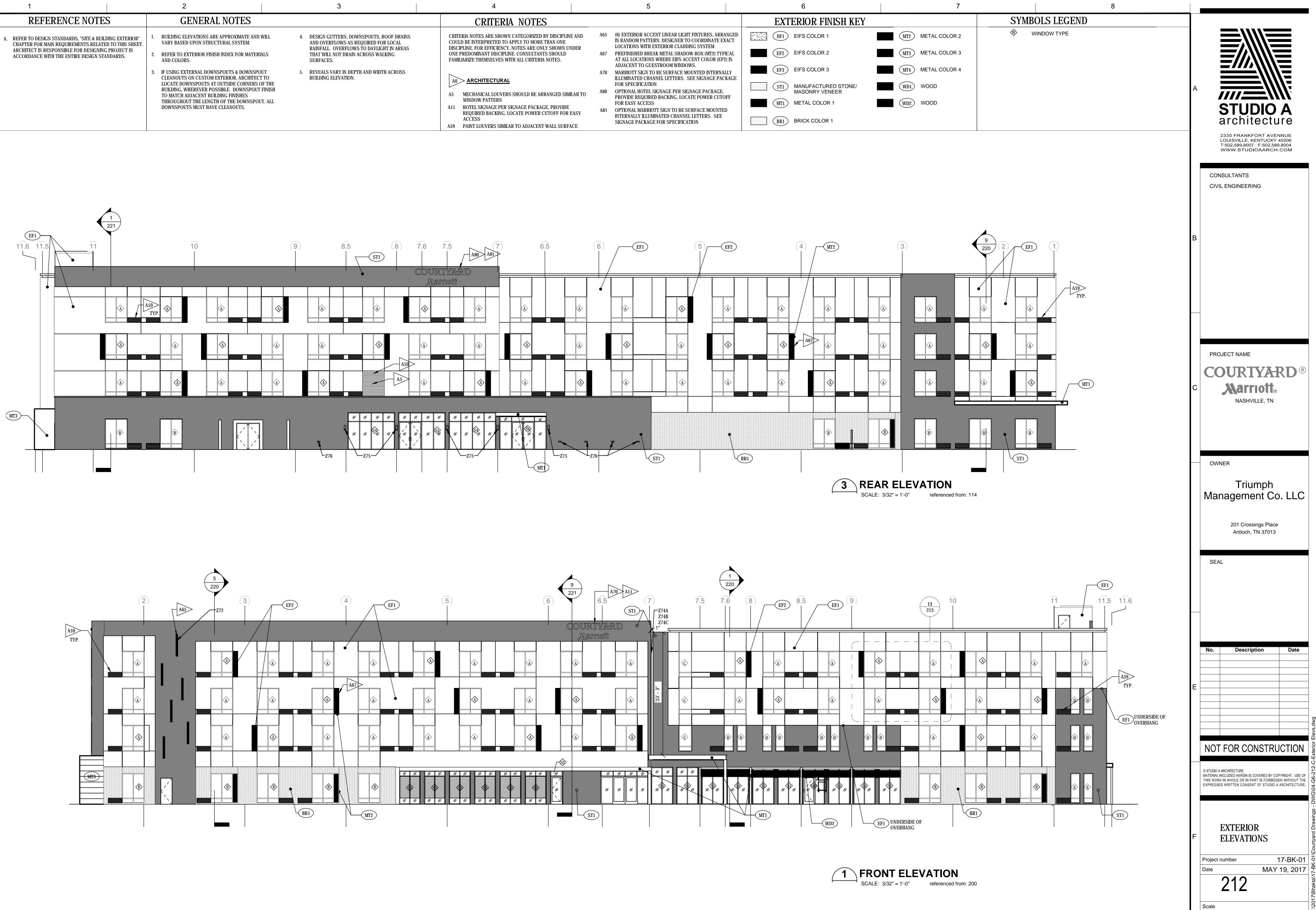
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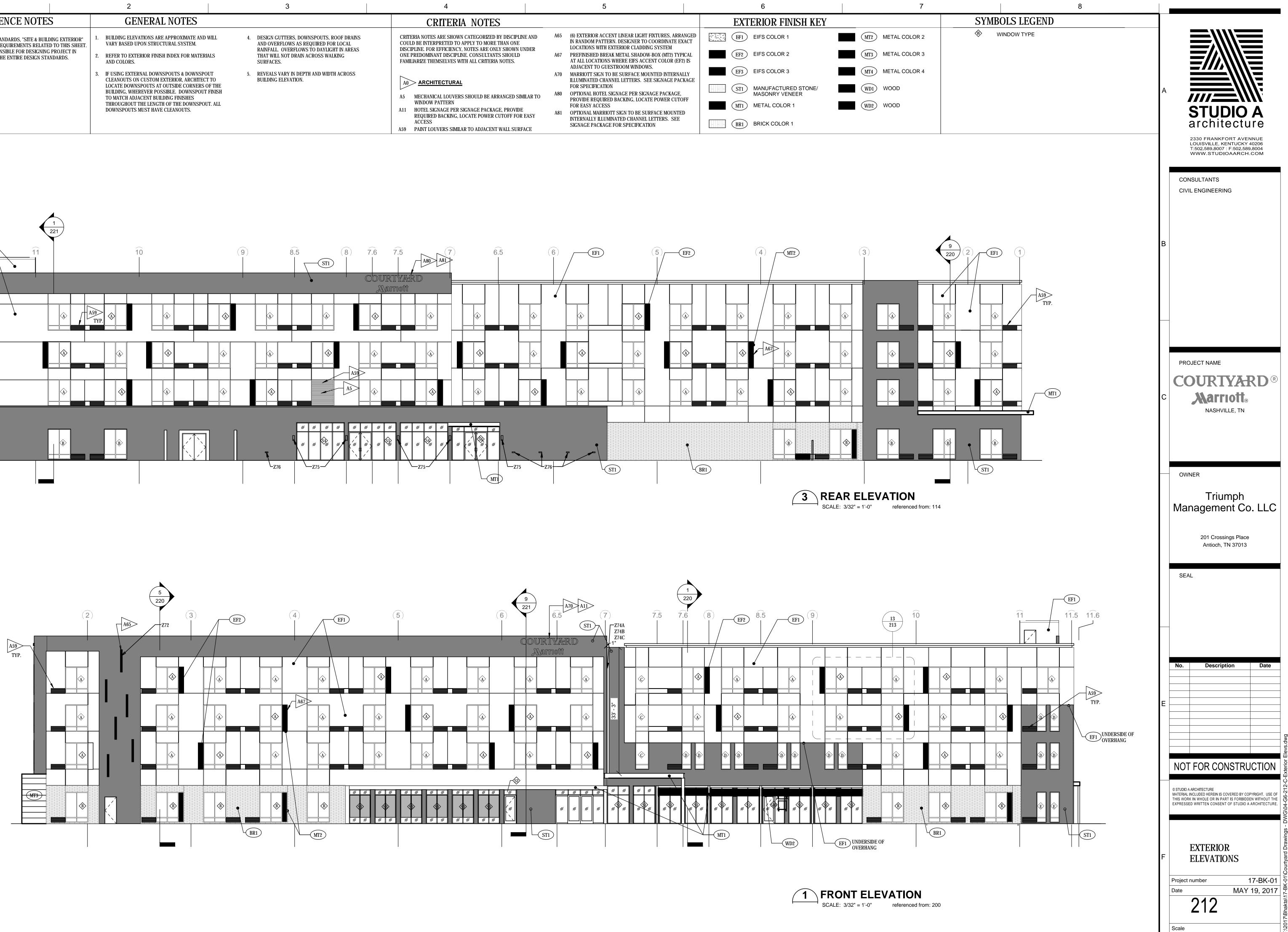


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в		ISULTANTS L ENGINEERING
С		DJECT NAME
	owi Mai	NER Triumph nagement Co. LLC 201 Crossings Place Antioch, TN 37013
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	<b>REFERENCE NOTES</b>	GENERAL NOTES		CRITERIA NOTES		EXTERIOR FINISH KEY	
А	A. REFER TO DESIGN STANDARDS, "SITE & BUILDING EXTE CHAPTER FOR MAIN REQUIREMENTS RELATED TO THIS ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT ACCORDANCE WITH THE ENTIRE DESIGN STANDARDS.	S SHEET. VARY BASED UPON STRUCTURAL SYSTEM.	<ol> <li>DESIGN GUTTERS, DOWNSPOUTS, ROOF DRAINS AND OVERFLOWS AS REQUIRED FOR LOCAL RAINFALL. OVERFLOWS TO DAYLIGHT IN AREAS THAT WILL NOT DRAIN ACROSS WALKING SURFACES.</li> <li>REVEALS VARY IN DEPTH AND WIDTH ACROSS BUILDING ELEVATION.</li> </ol>	CRITERIA NOTES ARE SHOWN CATEGORIZED BY DISCIPLINE AND COULD BE INTERPRETED TO APPLY TO MORE THAN ONE DISCIPLINE. FOR EFFICIENCY, NOTES ARE ONLY SHOWN UNDER ONE PREDOMINANT DISCIPLINE. CONSULTANTS SHOULD FAMILIARIZE THEMSELVES WITH ALL CRITERIA NOTES. A0 ARCHITECTURAL A5 MECHANICAL LOUVERS SHOULD BE ARRANGED SIMILAR TO WINDOW PATTERN A11 HOTEL SIGNAGE PER SIGNAGE PACKAGE, PROVIDE REQUIRED BACKING, LOCATE POWER CUTOFF FOR EASY ACCESS A59 PAINT LOUVERS SIMILAR TO ADJACENT WALL SURFACE	<ul> <li>A65 (6) EXTERIOR ACCENT LINEAR LIGHT FIXTURES, ARRANGED IN RANDOM PATTERN. DESIGNER TO COORDINATE EXACT LOCATIONS WITH EXTERIOR CLADDING SYSTEM</li> <li>A67 PREFINISHED BREAK METAL SHADOW-BOX (MT2) TYPICAL AT ALL LOCATIONS WHERE EIFS ACCENT COLOR (EF2) IS ADJACENT TO GUESTROOM WINDOWS.</li> <li>A70 MARRIOTT SIGN TO BE SURFACE MOUNTED INTERNALLY ILLUMINATED CHANNEL LETTERS. SEE SIGNAGE PACKAGE FOR SPECIFICATION</li> <li>A80 OPTIONAL HOTEL SIGNAGE PER SIGNAGE PACKAGE, PROVIDE REQUIRED BACKING, LOCATE POWER CUTOFF FOR EASY ACCESS</li> <li>A81 OPTIONAL MARRIOTT SIGN TO BE SURFACE MOUNTED INTERNALLY ILLUMINATED CHANNEL LETTERS. SEE SIGNAGE PACKAGE FOR SPECIFICATION</li> </ul>	FF1       EIFS COLOR 1         EF2       EIFS COLOR 2         EF3       EIFS COLOR 3         ST1       MANUFACTURED STONE/ MASONRY VENEER         MT1       METAL COLOR 1         BR1       BRICK COLOR 1	





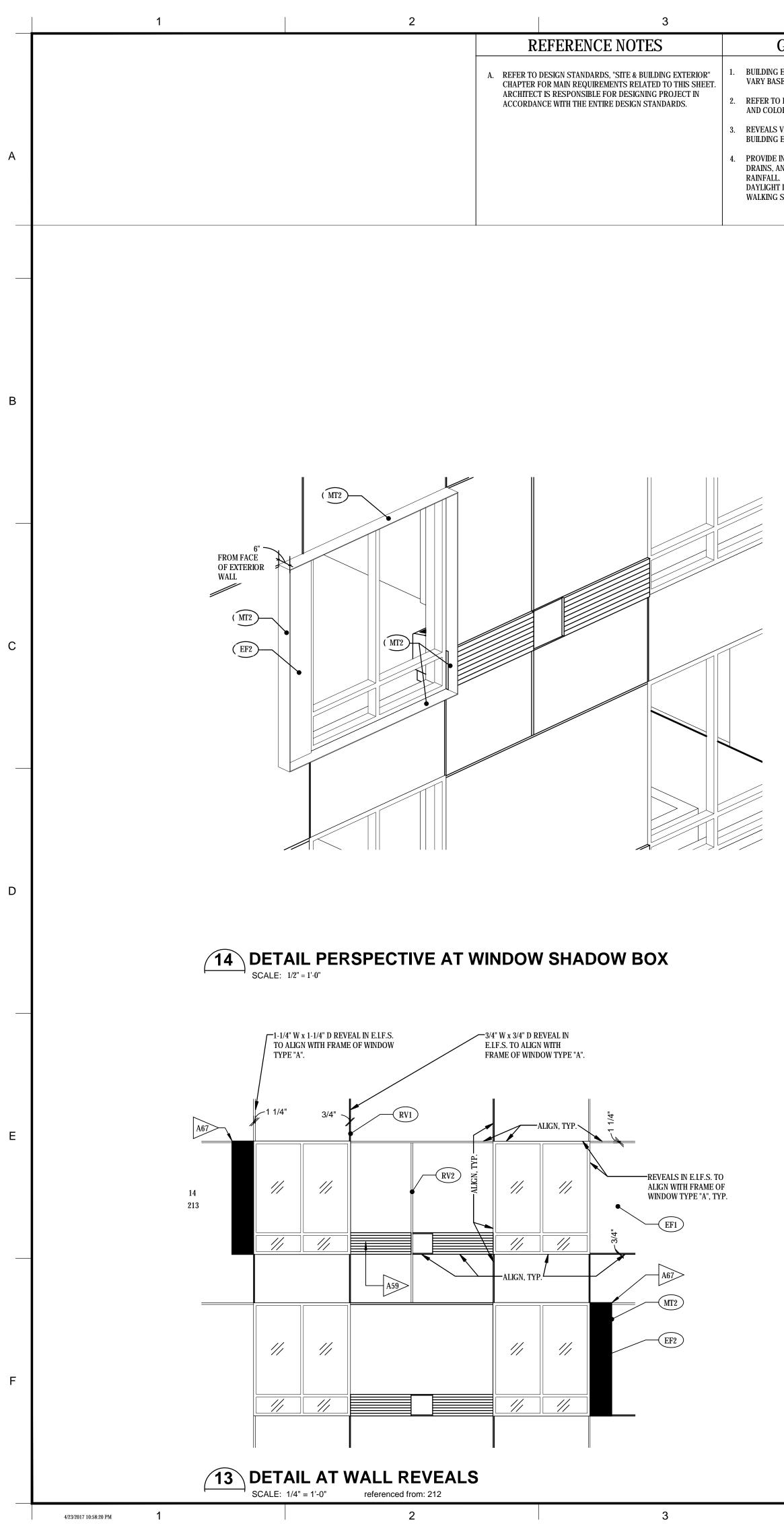
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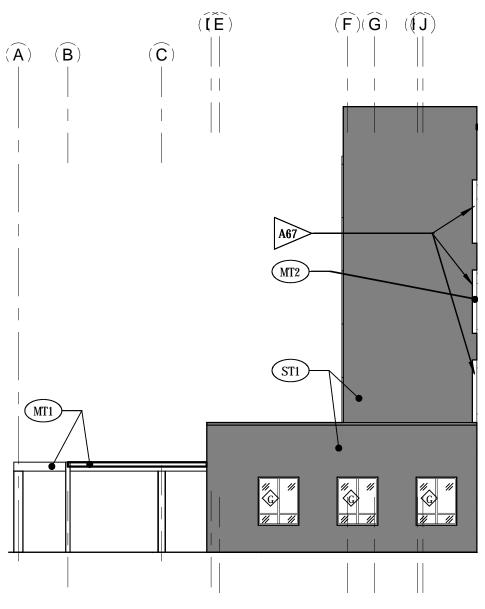
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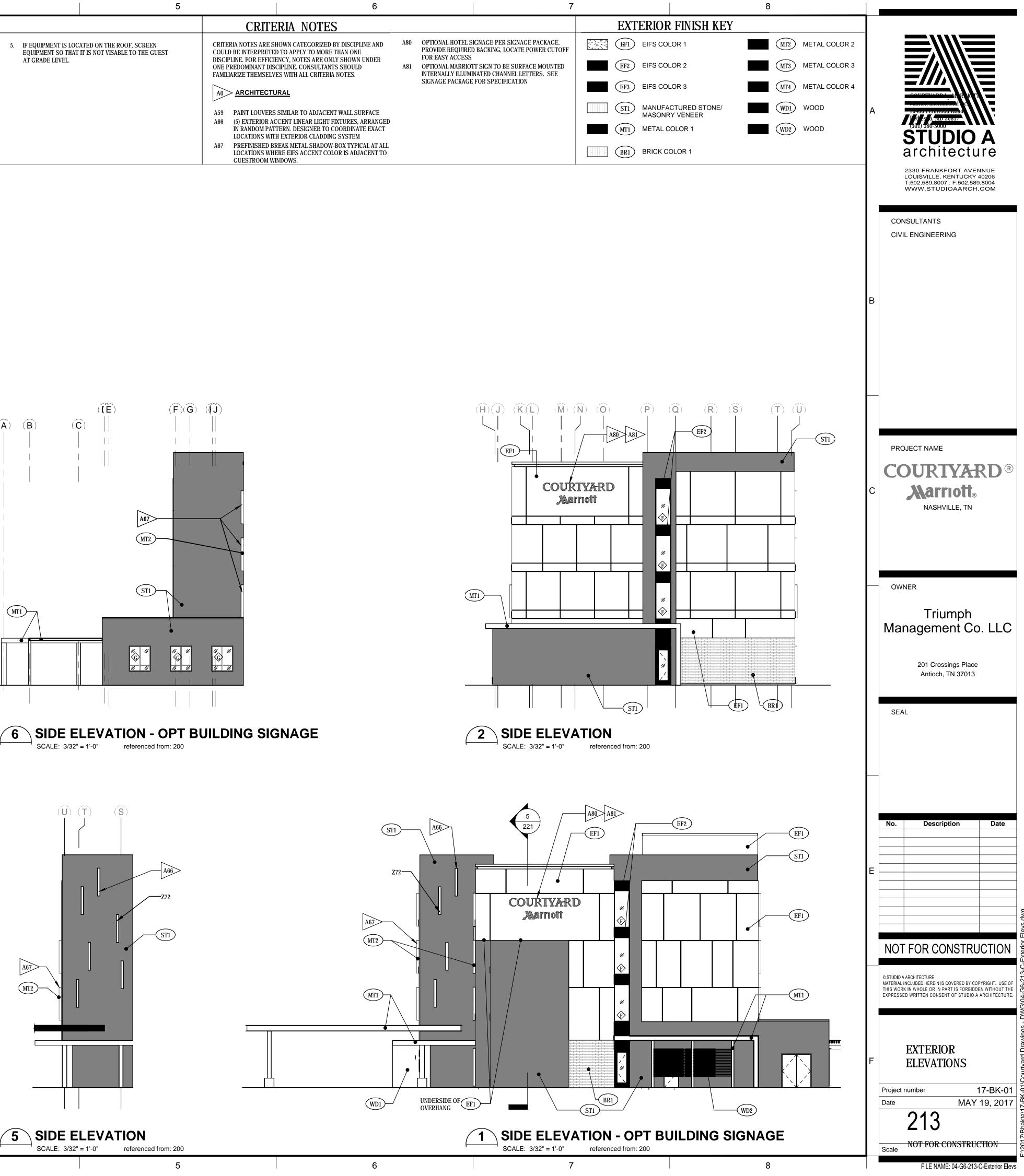
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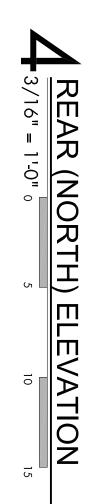


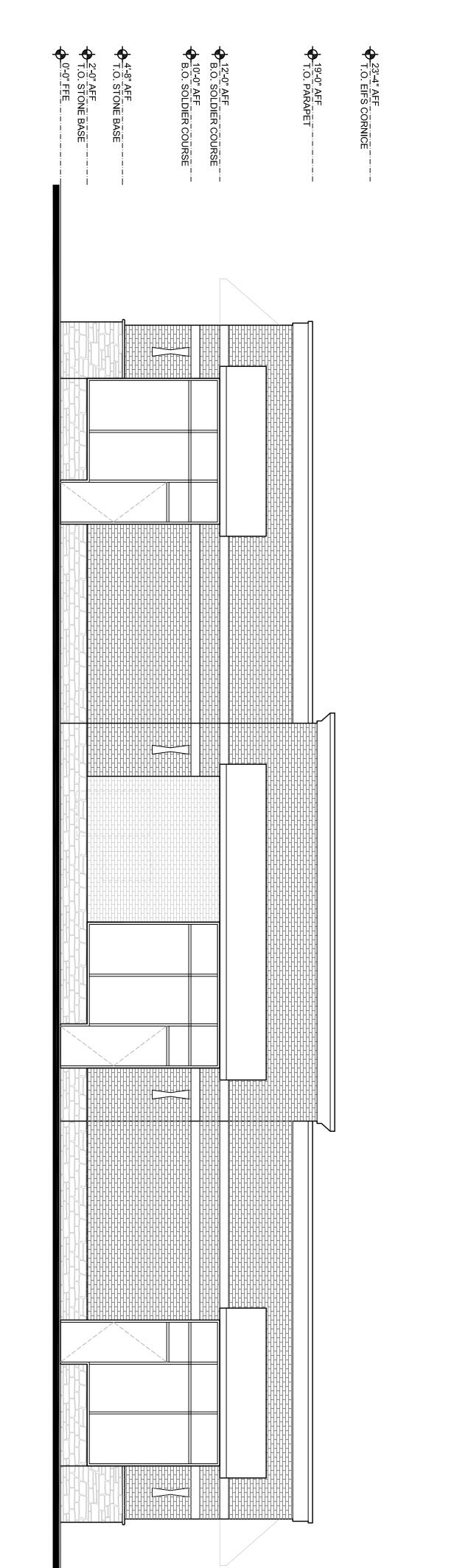
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GENERAL NOTES			CRITE	ERIA NOTES		
IG ELEVATIONS ARE APPROXIMATE AND WILL ASED UPON STRUCTURAL SYSTEM. TO EXTERIOR FINISH INDEX FOR MATERIALS DORS. S VARY IN DEPTH AND WIDTH ACROSS IG ELEVATION. DE INTERNAL DOWNSPOUTS, GUTTERS, ROOF AND OVERFLOWS AS REQUIRED FOR LOCAL LL. PROVIDE SECONDARY OVERFLOWS TO HT IN AREAS THAT WILL NOT DRAIN ACROSS IG SURFACES.	•	ATED ON THE ROOF, SCREEN IT IS NOT VISABLE TO THE GUEST	COULD BE INTERPRETE DISCIPLINE. FOR EFFICI ONE PREDOMINANT DIS FAMILIARIZE THEMSELV A0 ARCHITECTU A59 PAINT LOUVERS A66 (5) EXTERIOR A0 IN RANDOM PAT LOCATIONS WIT A67 PREFINISHED B	S SIMILAR TO ADJACENT WALL SURFACE CCENT LINEAR LIGHT FIXTURES, ARRANGED TERN. DESIGNER TO COORDINATE EXACT H EXTERIOR CLADDING SYSTEM REAK METAL SHADOW-BOX TYPICAL AT ALL ERE EIFS ACCENT COLOR IS ADJACENT TO	A80 A81	OPTIONAL HOTEL SIGNAGE PE PROVIDE REQUIRED BACKING, FOR EASY ACCESS OPTIONAL MARRIOTT SIGN TO INTERNALLY ILLUMINATED CH/ SIGNAGE PACKAGE FOR SPEC

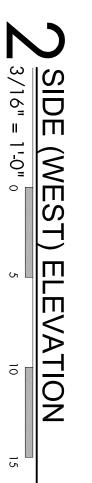


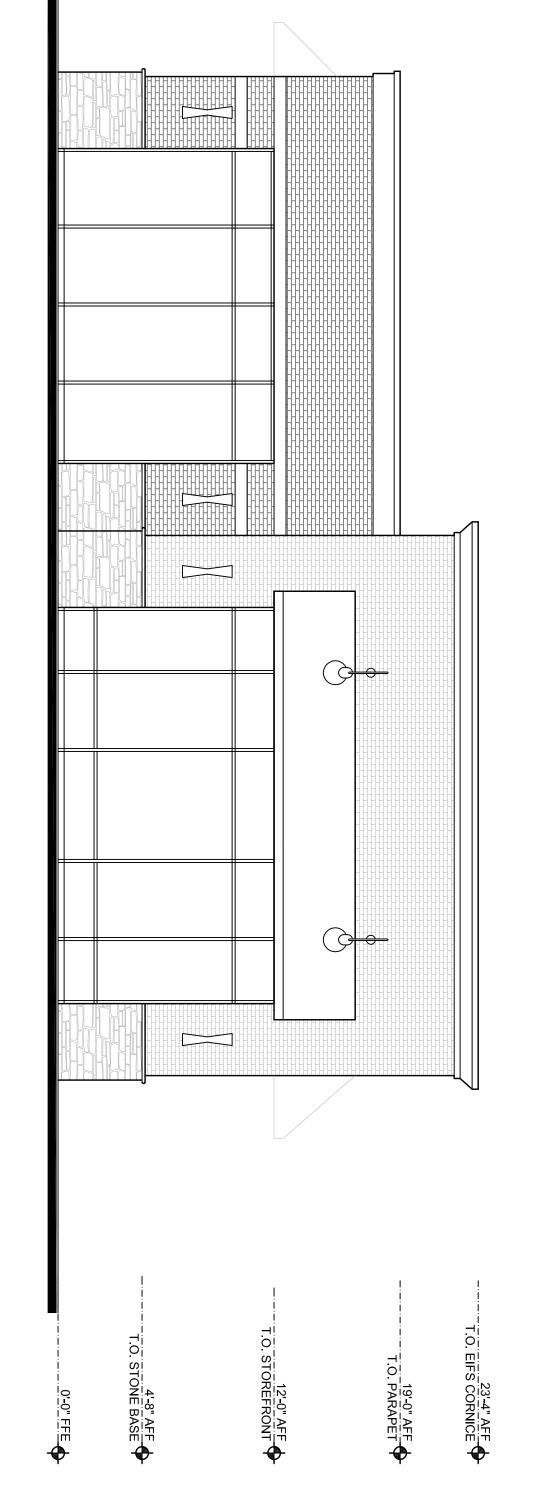


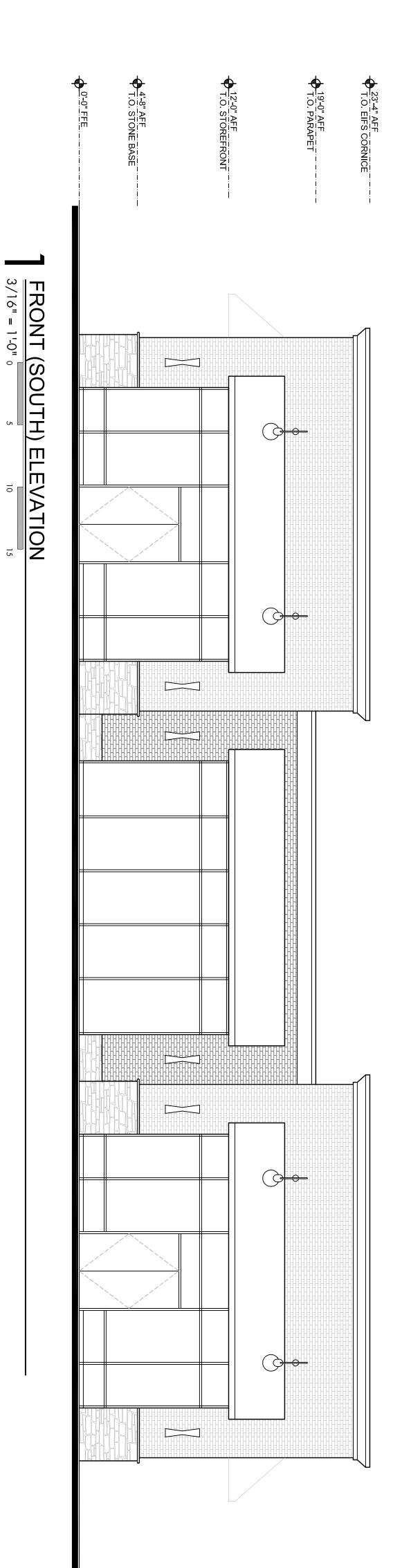






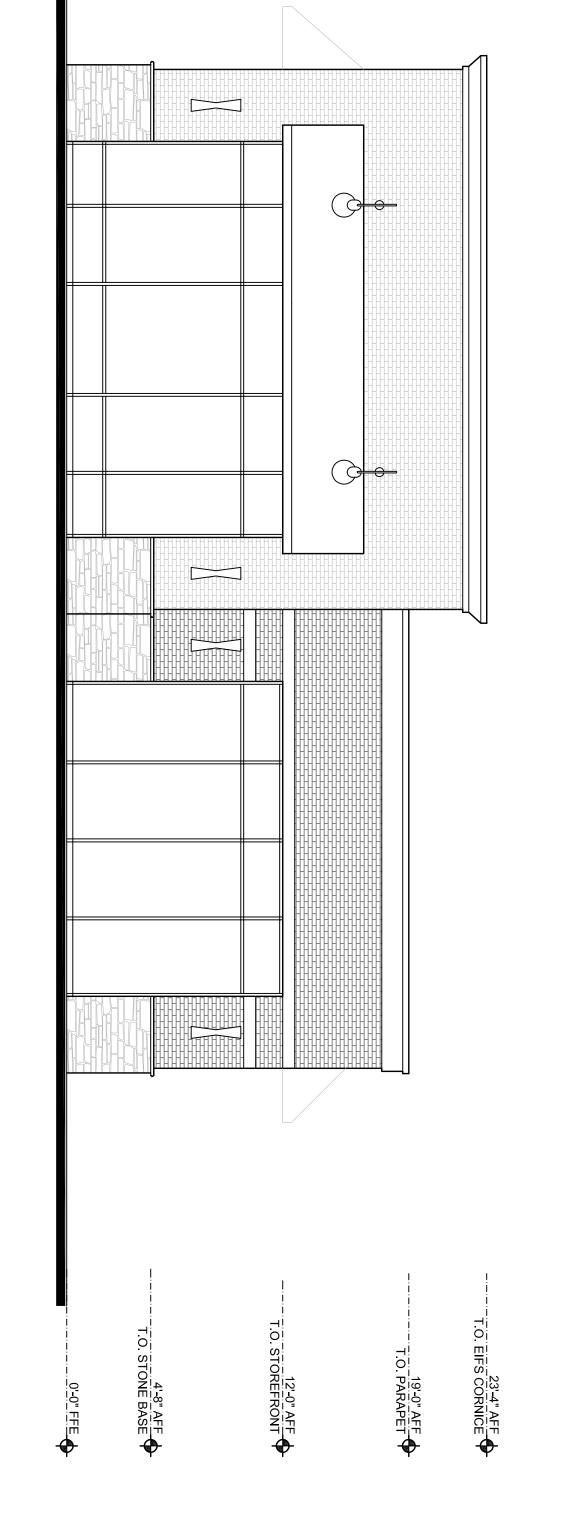




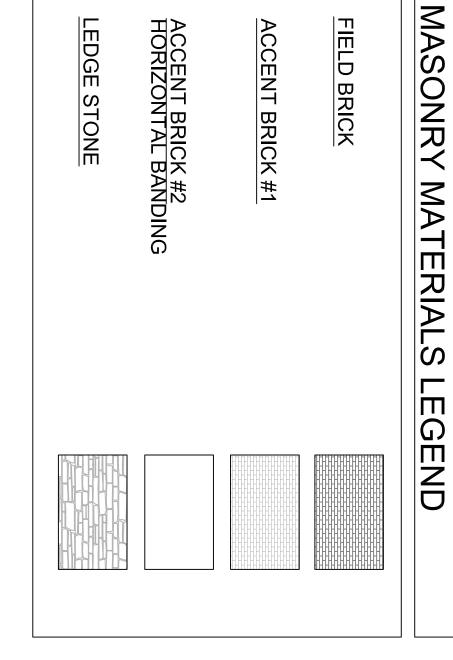


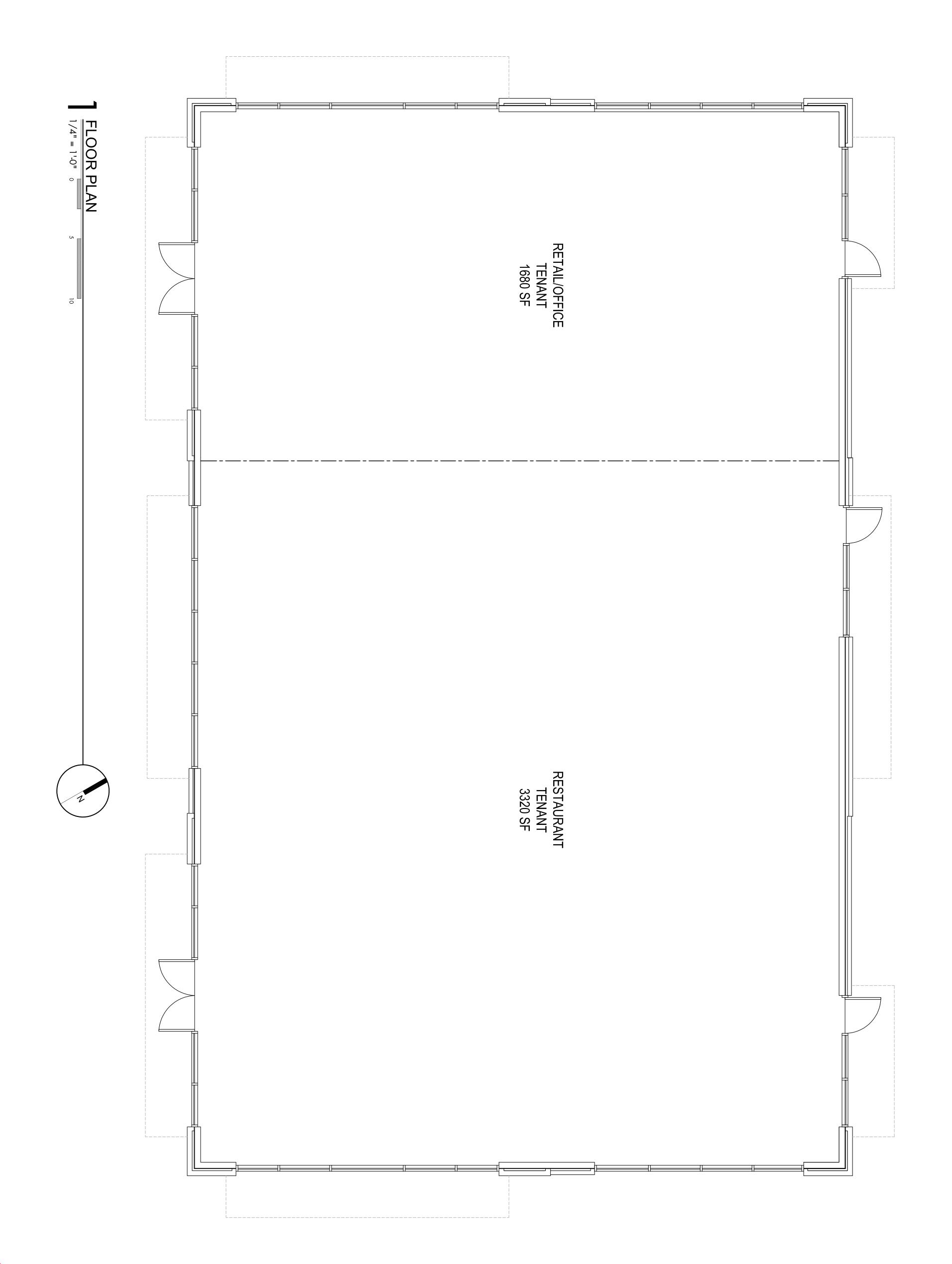


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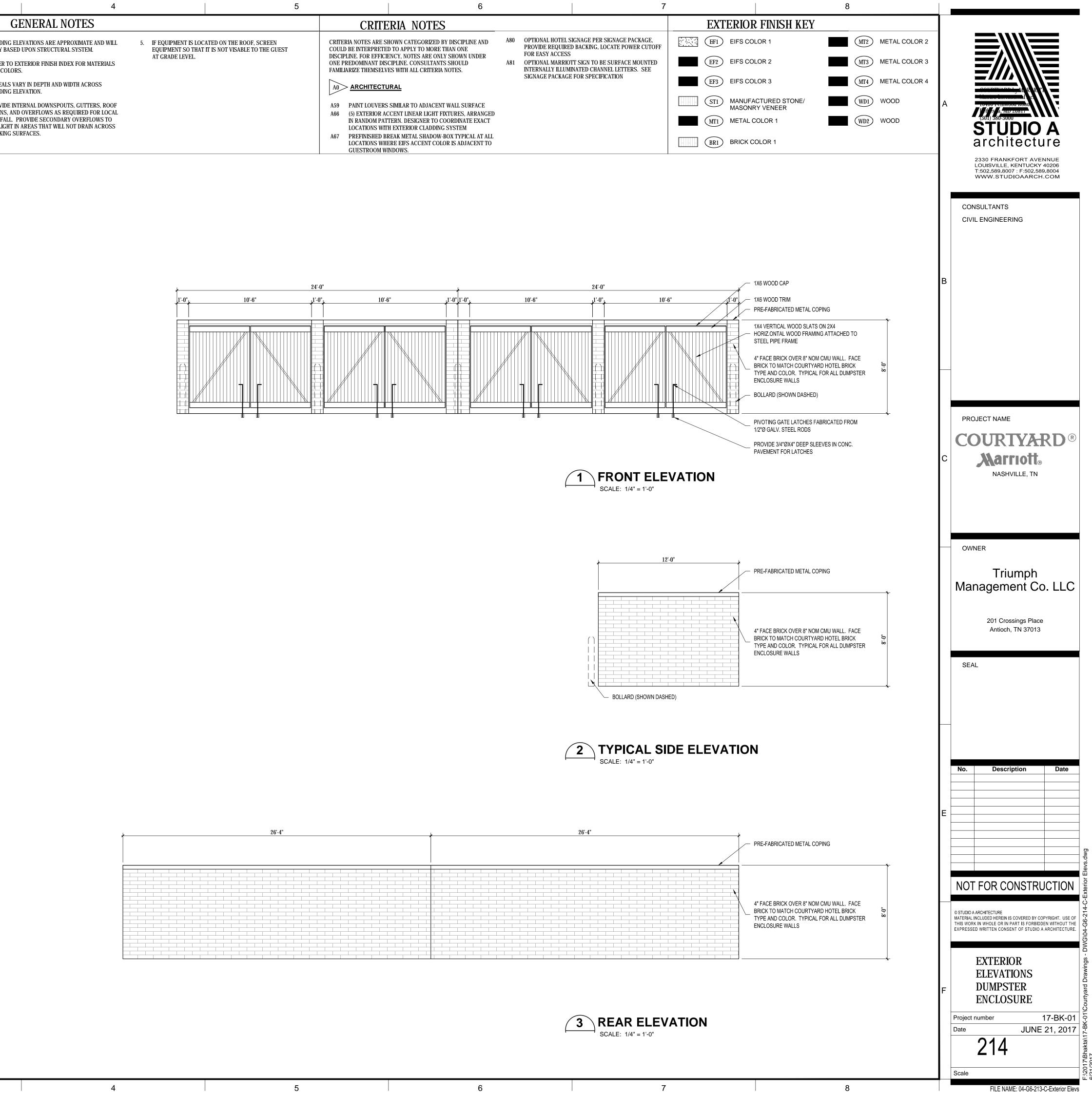




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			REFERENCE NOTES	
			A. REFER TO DESIGN STANDARDS, "SITE & BUILDING EXTERIOR" CHAPTER FOR MAIN REQUIREMENTS RELATED TO THIS SHEET. ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT IN	1. BUILDING VARY BAS
			ARCHITECT IS RESPONSIBLE FOR DESIGNING PROJECT IN ACCORDANCE WITH THE ENTIRE DESIGN STANDARDS.	2. REFER TO AND COLO
				3. REVEALS BUILDING
А				4. PROVIDE
				DRAINS, A RAINFALL DAYLIGHT WALKING
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GE	NERAL NOTES			CRITH	ERIA NOTES			
BASED U TO EXT OLORS. ALS VAR ING ELEV DE INTE S, AND C ALL. PR	RNAL DOWNSPOUTS, GUTTERS, ROOF OVERFLOWS AS REQUIRED FOR LOCAL OVIDE SECONDARY OVERFLOWS TO REAS THAT WILL NOT DRAIN ACROSS	•	ATED ON THE ROOF, SCREEN IT IS NOT VISABLE TO THE GUEST	COULD BE INTERPRETE DISCIPLINE. FOR EFFICI ONE PREDOMINANT DIS FAMILIARIZE THEMSELV A0 ARCHITECTU A59 PAINT LOUVERS A66 (5) EXTERIOR A IN RANDOM PAT LOCATIONS WII A67 PREFINISHED B	5 SIMILAR TO ADJACENT WALL SURFACE CCENT LINEAR LIGHT FIXTURES, ARRANGED TERN. DESIGNER TO COORDINATE EXACT TH EXTERIOR CLADDING SYSTEM REAK METAL SHADOW-BOX TYPICAL AT ALL ERE EIFS ACCENT COLOR IS ADJACENT TO	A80 A81	OPTIONAL HOTEL S PROVIDE REQUIRE FOR EASY ACCESS OPTIONAL MARRIO INTERNALLY ILLUM SIGNAGE PACKAGE	D BACKING FT SIGN TO INATED CH



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26'-4"	26'-4"

