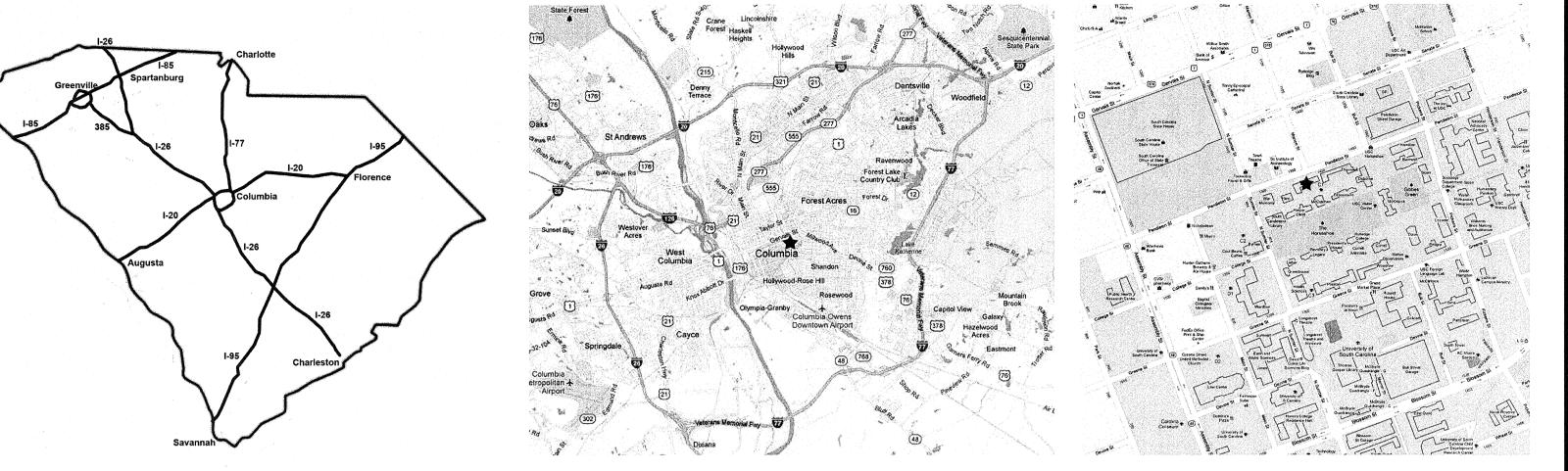
MAXCY COLLEGE RENOVATION PROJECT H27-6073-AC

SOUTH (AROLINA

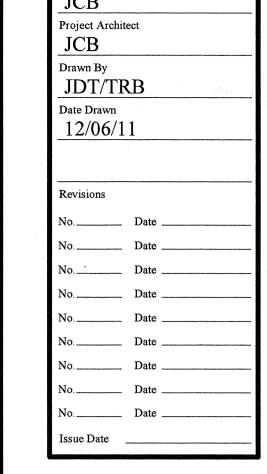
COLUMBIA, SOUTH CAROLINA



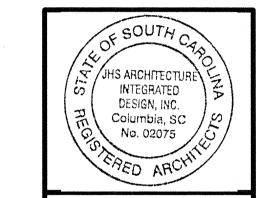
INDEX OF DRAWINGS

BID DOCUMENTS

ARCH	ITECTURAL DESIGN	MEC	HANICAL ENGINEER	ELEC	TRICAL ENGINEERING	G F	OOD EQUIPMENT
JHS ARCH	HITECTURE: INTEGRATED DESIGN	JHS ARCI	HITECTURE: INTEGRATED DESIGN	BELKA E	NGINEERING ASSOCIATES, INC.	FANT AR	CHITECTURAL SERVICE
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		P 5.0 P 5.1	PLUMBING SCHEDULES PLUMBING SCHEDULES				

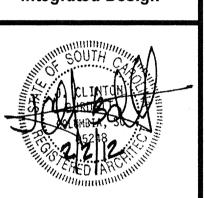


Partner In Charge



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A 0.0

PROJECT DESIGNED IN ACCORDANCE WITH: INTERNATIONAL BUILDING CODE 2009



TABLE 5-2 SOILS & SITE SOILS INVESTIGATION (If required)		
SOLS INVESTIGATION (II required)	⊠ no □yes	per IBC 1803.2
SOILS CLASSIFICATION	es no cayes	per 13C 1803.2
Site Class (seismic class)	D	per IBC 1613,5,2
Classes Soil of Materials (UCS System)		per IBC 1803.5.1
Allowable Footing Bearing Pressure	N/A psf	*
MINIMUM DESIGN SOIL BEARING LOAD		
	psf	per IBC table 1806.2
COMPACTION		
Subgrade <u>N/A</u> Percent	□ASTM D698 □	ASTM D1557 🗆 AASHTO
	(only for paving a	& roads)
Base <u>N/A</u> Percent	□ASTM D698 □	
		for paving & roads)
Other <u>N/A</u> Percent	□ASTM D698 □	
	□AASHTO(only	for paving & roads)
MINIMUM DESIGN SOIL LATERAL LOAD	>***	Annual Property and the second
The A. C. was a second	<u>N/A</u> psf	per IBC 1610.1
FOOTINGS		
Undisturbed footings	N/A ⊠ no □yes	
Compacted Fill Material	N/A ⊠ no □yes	per IBC 1804.5
ELEVATIONS		
Elevation of Water Table	<u>N/A</u> M	SL
Elevation of lowest footing	Existing 300 M	ISL
Elevation of lowest floor or basement	302.62 M	SL

CONSTRUCTION CLASSIFICATION	Type <u>T</u>	<u>Ype V</u> (IBC 602)	4
OCCUPANCY GROUP (indicate all) (Note IBC 506.5)	_	R2 (IBC 302) Business	
OCCUPANCY GROUP (indicate most restrictive)		(IBC Table 3	503)
Does building require Incidental Use Area Separation?	⊠ no □yes	(IBC 508.2.5)	
Does building have Accessory Occupancy (ies)? What percent of story is accessory occupancy?	⊠ no □yes	(IBC 508.2)	SF
Mixed Occupancy	□ no ⊠yes	(IBC 508)	
Non separated	⊠ no □yes	(IBC 508.3)	
Separated	□ no ⊠yes	(IBC 508.4) (IBC 506.5)	

AREA LIMIT BY TABLE 503 OF IBC (Do not indicate increases for sprinklers & street frontage.)	12,000 SF (area limitation per story)
AREA MODIFICATION FROM EQUATION 5-1 OF IBC (Insert equation from IBC 506.1 with completed calculations in this box) (Equation 5-1)	, and the second
Aa = At + [At x If] + [At x Is] Aa = Allowable area per floor (square feet). At = Tabular area per floor in accordance with Table 503 If = Area increase factor due to frontage (percent) as calculated in accordance with Section 506.2. Is = Area increase due to sprinkler protection as calculated in accordance with Section 506.3. (Repeat equation for each story of differing occupancies, IBC 506.5.2) Note: footnote "e." from table 601	41,940 SF (maximum modified area per story)
	41,940 SF (maximum area per story)
Total Allowed Area of Building (summary of all stories)	<u>167,760</u> SF
AREA AS DESIGNED PER STORY (Repeat for each story)	11,000 SF (area per story)
Total Designed Area of Building	44,000 SF

	AS DESIGNED	November Hills für de dem State Antiente für einholt verginkte und einkolt innbilding ander zum auf einzugsver einfahrt einder	AS ALLOWED	BY IBC
	In Feet	In Stories	In Feet	In Stories
Vithout any Allowable Increase per IBC Table 503)		3	50'	3
lowable Height crease er IBC 504,2)		1	60'	4
otal Height cluding any llowable Increase	59' Existing	4 Existing	60'	4

		A	B Max Area	I.C	D		
Stories & Levels	Function of Space1	Floor Area2 (specify NSF or GSF)	allowed /Occupant3 (specify NSF or GSF)	Persons on floor for this Function4	Design Occupant Load		
	(1) Residential	(2) 11,000 GSF	(3) 200	(4) 55			
- G	(Add additional rows as needed for each Function Type on this story)						
	Subtotal Design Occupant Load for This Story						
	(1) Residential	(2)6,000 GSF	(3) 200	(4) 30			
- 1st	Business	5,000 GSF	100	50			
	Subtotal Design Occupant Load for This Story						
	(1) Residential	(2) 11,000 GSF	(3) 200	(4) 55			
-2nd					Operation of the second		
	Subtotal Design Occupant	Load for This Story			(5) 55		
-3 rd	Residential	11,000 GSF	200	55	55		
Total Bu	ilding Design Occupant Load				(6) 245		
	s: le the complete name of the F n Area per each occupant of the						

Fireblocking Required	□ no ⊠yes	per IBC Section 717
Draftstopping Required	⊠ no □yes	per IBC Section 717
Smoke Control System Required	⊠no □yes	per IBC Section 909
Smoke Barriers Required	⊠ no □yes	per IBC Sections 407 and 408
Smoke Partitions Required	⊠ no □yes	per IBC Section 407
Fire Partition Required	□ no ⊠yes	per IBC Section 420
Fire Barrier Required ALARM & DETECTION	□ no ⊠es	per IBC Section 707
Fire Alarm System Required Emergency Alarm System Required	☐ no ☑yes ☑ no ☐yes	per IFC Section 907 per IFC 908
Emergency Alarm System Required SUPPRESSION	⊠ no □yes	per IFC 908
Standpipes Required	⊠ no □yes	per IFC Section 905
Sprinklers Required	□ no ⊠yes	per IFC Section 903
Sprinklers Provided	□ no ⊠yes	por in a doduction yes
Portable extinguishers required	□ no ⊠yes	per IFC 906
Other suppression systems required	⊠ no □yes	per IFC 904
Smoke & heat vents required	⊠ no □yes	per IFC 910
Other: (Indicate other provided fire and i	life safety features not listed	above, if any)
MICE (mancate other provided fire and	ije sajety jeatures not tistea	above, if any)

6. Total Building Design Occupant Load –sum of all Column D value (6)

BUILDING ELEMENT	Rating As Required (in hours)	Rating As Designed (in hours)	Testing Agency & Design No. (UL, FM, etc)	Designers Wall/Partition Key Code
Structural Frame (per IBC Table 601)	I	Existing	(62, 124, 00)	
Bearing Walls Exterior Interior (per IBC Table 601)	1 1	Existing Existing		
Nonbearing Walls & Partitions Exterior Interior (per IBC Table 601 & 602)	0 0	Existing Existing		
Floor Construction including supporting beams & joists (per IBC Table 601)	1	Existing		
Roof Construction including supporting beams & joists (per IBC Table 601)	1	Existing		
Fire Walls (per IBC Section 706)	2	Existing		
Fire Barriers (per IBC Section 707)	2	Existing		
Shaft Enclosures (per IBC Section 708)	2	2	UL 438	
Fire Partitions (per IBC Section 709)	1	1	UL 465	
Opening & Protective Listing by Category (fire shutters, doors, etc. per IBC Section 715)	20 min.	20 min.		
Others (as required by Designer)				

OCCUPANCY CATE	URAL DESIGN INFORMATION	
OCCUPANCI CATE	KKI (IE3)	IBC Table 1604.5
LIVE LOADS		THE TRUE TOUTS
Floor Live Load	$F_{II} = 100psf$ public rooms/corridors	List the F_{ll} for each occupancy
Roof Live Load	$R_{II} = 16 \ psf \ pitched$	
Ground Snow Load	$p_{\rm g} = 10 psf$	IBC Figure 1608.2 (or ASCE 7)
WIND LOADS	And the state of t	Nicolanda de la constanta de l
Analysis Procedure		ASCE 7 or IBC 1609.6
Basic Wind Speed	$V_{3S} = 95 \text{ MPH}$	3 sec gust IBC Fig 1609
Exposure Category		
Wind Importance Fac		ASCE 7(Table 6.1)
Internal Pressure Coe		ASCE 7
External Pressure Co	efficient $GC_p =$	ASCE 7
SEISMIC LOADS		
Seismic Importance F	Factor $I = 1.0$	ASCE 7
Soil Class	D	IBC 1613.5.2
Mapped Spectral Resp		$S_s = S_{I} = S_{I}$
	onse Acceleration Parameters	$S_s = S_{DS} = S_{DI}$
Seismic Use Group	<u>II</u>	ASCE 7 (Seismic Occupancy Category IBC
Seismic Design Categ		IBC Tables 1613.5.6(1) & 1613.5.6(2)
Basic Seismic Force I		
Design Base Shear	KI	PS
Seismic Response Cod	efficient(s) C_s	ASCE 7
Response Modificatio		ASCE 7
Analysis Procedure	·	
	ÆCHANICAL-ETC. LOADS	Provide as applicable: architectural items,
		mechanical, plumbing, etc. per ASCE 7
SPECIAL LOADS		Provide as applicable: abnormal items,
THE PARTY NAMED IN COLUMN TO THE PARTY NAMED		moving loads, impact, hoisting, etc. per
		ASCE)

ICC SERIES OF CODES

- A. International Building Code (IBC), 2009 Edition,
- B. International Existing Building Code (IEBC), 2009 Edition,
- C. International Fire Code (IFC), 2009 Edition,
- D. International Energy Conservation Code (IECC), 2006 Edition,
- E. International Fuel Gas Code (IFGC), 2009 Edition,
- F. International Mechanical Code (IMC), 2009 Edition,
- G. International Plumbing Code (IPC), 2009 Edition, with the following insertions:
- 1. Section 305.6.1, insert "24" and insert "24" 2. Section 904.1, insert "8"
- H. International Private Sewage Disposal Code (IPSDC), 2009 Edition,
- I. International Property Maintenance Code (IPMC), 2009 Edition,
- J. International Residential Code for One and Two Family Dwellings (IRC), 2009 Edition, with the following insertions:
- 1. P2603.6.1, insert "12" and insert "24"
- K. International Wildland Urban Interface Code (IUWIC), 2009 Edition, Note: The IUWIC does not supersede existing statutory requirements.
- L. National Electrical Code (NEC) [NFPA-70], 2008 Edition
- M. National Electrical Safety Code, ANSI-C2-2007 Edition
- N. Latest edition of the American National Standards Institute, Inc. (ANSI) document A117.1, Accessible and Useable Buildings and Facilities. Note that this standard is the standard adopted by the South Carolina Accessibility Act but this requirement does not relieve the Agency or the design professional from the Federal Statutory requirements that design and construction comply with the Americans With Disabilities Act Accessibility Guidelines for Buildings and Facilities. See http://www.accessboard.gov/adaag/html/adaag.htm
- O. State Fire Marshal rules, regulations, and policies. See http://www.llr.state.sc.us/firemarshal.asp
- South Carolina Elevator, Code, & Regulations.1: See
- http://www.llr.state.sc.us/Labor/ElevatorAmusement/index.asp?file=bungee.htm Q. State of SC Telephone Equipment Room and Communications/Data Systems Policies as formulated by the Division of State
- Information Technology (DSIT). R. International Code Council Performance Code (ICCPC), 2009 Edition, upon State Engineer's written approval.
- S. Governors executive Order No. 82-19 (April 1982) State of SC Building Standards in Floodplain Areas. T. The South Carolina Modular Buildings Construction Act S.C. Code § 23-43-10 et. Seq

Service Line Size	4 Inches				
Peak 220 GP	M				
Total Demand 800	No. Fixture U	Jnits			
SANITARY SEWER	SYSTEM				
Loading 8,000 GP	D				
Service Line Size	4 Inches				
Slope 1/8 mir	inches/ft				
MINIMUM PLUMBII	NG FIXTURES RE	EQUIRED/PF	ROVIDED	per IPC Section 4	03 & Table 403.1
	Male-Required	Male-I	Provided	Female-Required	Female-Provided
Water Closets	13		26	13	27
Lavatories	13		14	13	44
Urinals*	-		H. M.		
OTHER FIXTURES Drinking Fountains	F	Required 3	Provided 4	per IPC Section 4	03 & Table 403.1
Unisex toilet	No. 200		<u> </u>	***	
Service Sink	. 1			4	
Others (list) Showers	16	29		16	29
* Urinals - See IPC 41	9.2				
Where mixed Occupar	ncies occur within l	ouildings, exp	and this table	to indicate Occupan	loads for each
The minimum required	toilet fixtures are	calculated for	r the total Desi	gn Occupant Load i	ndicated in Table 5-6

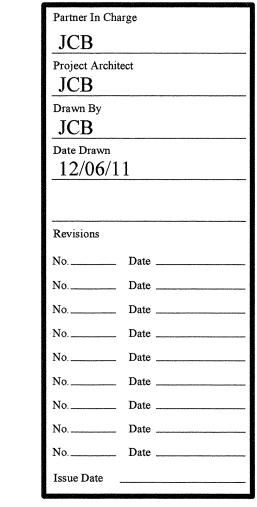
TABLE 5-12 MECHANICAL INFORMATION

TABLE 5-15 STATEMENT OF SPECIAL INSPECTIONS

Project Name: Maxcy College Renovation

AIR COMFORT SYSTEMS			
Overall Thermal Transfer Value (OTTV):		Existing	
Building Heating Load	25	BTU/SF	
Building Cooling Load	476	SF/ TON	
OTHER LOADING FEATURES			
Glass U	Factor Existing	Window to w	all ratio 0.176
Insulation Values Re	oof <u>Existing</u>	Exterior Wall	S
Outside Air minimum while occupied	7945_ CFM	245 Occupants	
MECHANCIAL SYSTEMS, SERVICE S	YSTEMS & EQUIPMEN	NT	
Briefly describe mechanical system: Ded	icated O.A.		
units with energy recovery and fan coils for	or comfort cooling/heatin	g	
(The above data shall be considered a min	nimum and any special at	tribute required to meet the	e mechanical codes.)
	in a si a	Geographic of the State of the St	
TABLE 5-13 ELECTRICAL INFORMA	TION	en e	
SERVICE TRANSFORMER	☐ By Utility Co.	☑ By Agency(if by A	Agency)
	Existing	KVA Primary V	
ELECTRICALSERVICE INFORMATIO	N		
Service Voltage/Phase 208	/3	Amperes	
Service Entrance Conductors Size 500	RCMIL 6	Quantity per Phase	
Total Connected Load App	oroxKV	'A	
Estimated Maximum Demand	KV	⁷ A	
Available Fault Current in Symmetrical A	mperes		
Interrupting Capacity of Service Overcurr	ent Device		
GROUNDING ELECTRODE SYSTEM	COMPONENTS: Existing	ig Ground Rods & Water I	
ELVED CENTCH CEDIMOR DIEGON (1 DY	N. T.		(NEC 250
EMERGENCY SERVICE INFORMATION		77.10/D1	ar 1
Emergency No Tyes	_KVA	Voltage/Phase	Fuel
Generator Alternate #1		FOR This control of the control	n .a .
Exit/Emergency Lights Backup Power			☐ Generator
Fire Alarm System Manual	☐ Automatic	☑ Addressable	
Fire Alarm System (2) Manual	☐ Automatic	Addressable	□ Class A ⊠ Cla
LIGHTANIA PROTECTION PROTURE	ro Paris r	boot 4 2	В
LIGHTNING PROTECTION PROVIDE	D ⊠No	☐ Yes	
COLO MANUAL ENOVE COORDAY CONTRA		1 (r C	
COMMUNICATIONS COORDINATED		work/Infrastructure Planni	ng for applicability at
promise a very second	(803) 896-0001		
	d □ Yes		

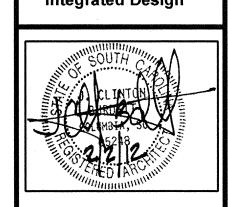
Project Number:	H27-6073-AC			
Special Inspection	f Record shall determ requirements shall be te requirements of Sec	e based on Section 1	704 of the 2009 Interna	requiring Special Inspections. The tional Building Code. Any
MATERIAL	TYPE OF INSPECTION	FREQUENCY	SPECIFICATION REFERENCE	INSPECTION BY
Exterior stair and footings	structural	2 times	Details shown on The structural drawings	Owner provided materials testing company.
Attic platforms for mechanical equipment	structural	2 times	Details shown on The structural drawings	Owner provided materials testing company.

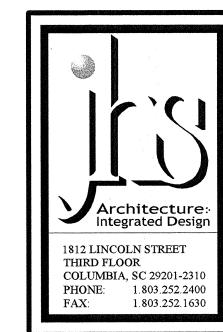




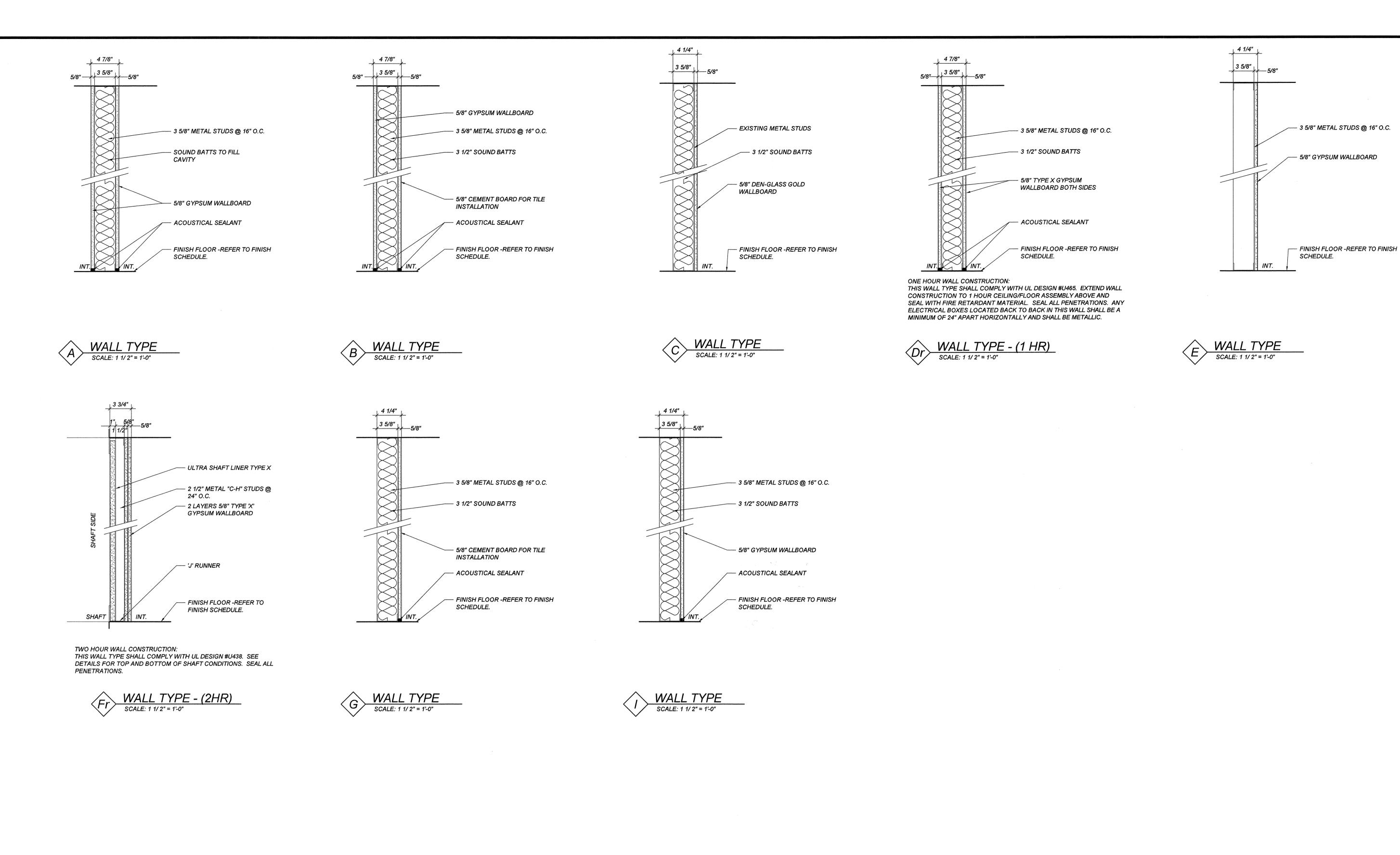
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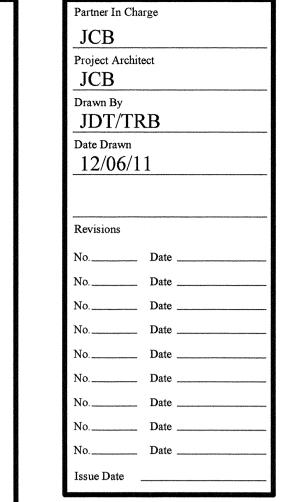
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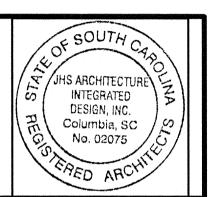




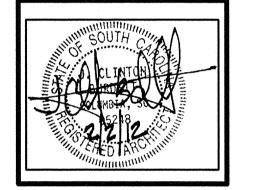
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Project Number

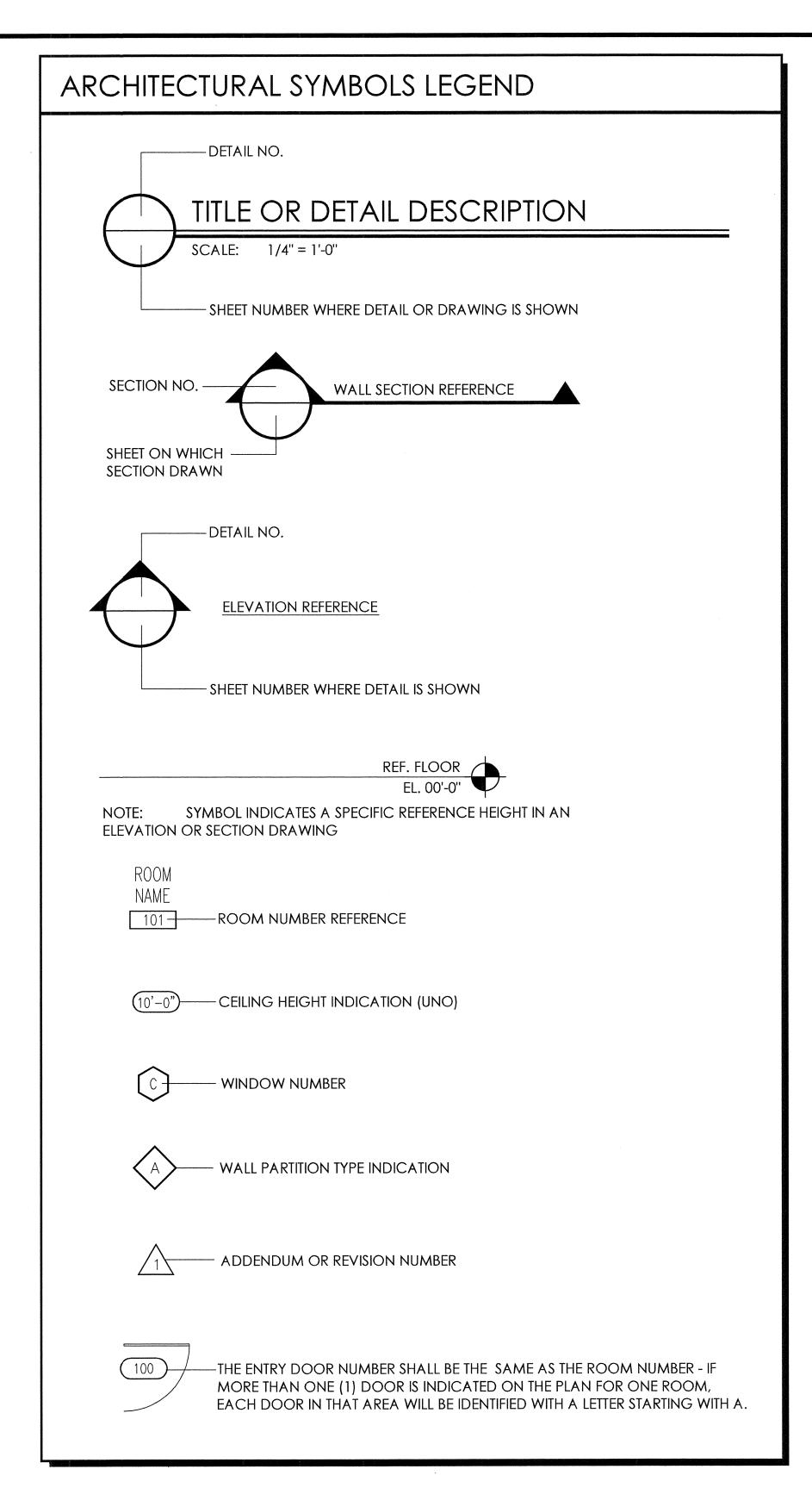
ABBREVIATIONS

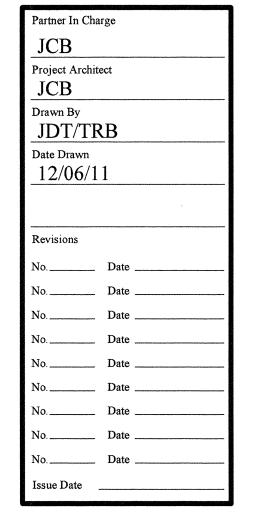
EXP CONST

EXTERIOR

EXPOSED CONSTRUCTION

(DDICE V	7 (110140						
Α		F		M		S	
АВ	ANCHOR BOLT	F°	DEGREES FAHRENHEIT	MAG	MAGNETIC	S	SOUTH
A/C ACCT	AIR CONDITIONING ACCENT	FD FDC	FLOOR DRAIN FIRE DEPARTMENT CONNECTION	MATL MAX	MATERIAL(S) MAXIMUM	SA SAN	SUPPLY AIR SANITARY
ADD	ADDENDUM OR ADDITIONAL	FDN	FOUNDATION	MC	MEDICINE CABINET	SB	SPLASH BLOCK
ADJ AFF	ADJACENT ABOVE FINISHED FLOOR	FE FEC	FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET	MCC MECH	MOTOR CONTROL CENTER MECHANICAL	SC SCH	SOLID CORE SCHEDULE
AFG	ABOVE FINISHED GRADE	FF	FINISHED FLOOR LINE	MED	MEDIUM MEMBER	SD	STORM DRAIN
AGG ALT	AGGREGATE ALTERNATE OR ALTERNATIVE	FG FHS	FINISHED GRADE LINE FIRE HOSE STATION	MEM MEMB	MEMBRANE	SECT SF	SECTION SQUARE FOOT
ALUM ANCH	ALUMINUM ANCHOR, ANCHORAGE	FIN FL	FINISH(ED) FLOOR(ING)	MEZZ MFR	MEZZANINE MANUFACTURE(R)	SHT SIM	SHEET SIMILAR
ANOD	ANODIZED	FLD	FIELD	MH	MANHOLE	SJ	SCORED JOINT
AP ARCH	ACCESS PANEL ARCHITECT(URAL)	FLG FLUOR	FLOORING FLUORESCENT	MIN MIR	MINIMUM MIRROR	SK SND	SINK SANITARY NAPKIN DISPENSER
ASPH	ASPHALT	FOS	FACE OF STUD	MISC ML	MISCELLANEOUS METAL LATH	SNR SPC	SANITARY NAPKIN RECEPTACLE
ATC AUTO	ACOUSTICAL TILE CEILING AUTOMATIC	FOC FPR	FACE OF CONCRETE FIRE PROOFING	mm	MILLIMETER(S)	SPEC(S)	SPACER, SPACING SPECIFICATION(S)
_		FT FTG	FEET/FOOT FOOTING	MO MTL	MASONRY OPENING METAL	SP SPK	STANDPIPE SPEAKER
В		FSRS	FULLY-ADHERED	MT	MARBLE THRESHOLD	SQ.	SQUARE
B/W	BETWEEN	FURR	SHEET ROOFING SYSTEM FURR(ED), (ING)	MTD MULL	MOUNT(ED), (ING) MULLION	SS T2S	SERVICE SINK STAINLESS STEEL
BC BD	BOTTOM OF CURB BOARD	_				STA STAG	STATION STAGGERED
BLDG	BUILDING	G		Ν		STD	STANDARD
BIT BL	BITUMINOUS BUILDING LEVEL OR LINE	GA	GAGE, GAUGE	N	NORTH	STL STN	STEEL STONE
BLKG	BLOCKING	GAL	GALLON	NA	NOT APPLICABLE	STOR	STORAGE
BM BP	BENCH MARK OR BEAM BASE PLATE	GALV GL	GALVANIZED GLASS, GLAZING	NEG NIC	NEGATIVE NOT IN CONTRACT	STRUCT Supp	STRUCTURAL SUPPORTS
BR	BUMPER RAIL	GP GB	GYPSUM PLASTER	NO (#) NOM	NUMBER NOMINAL	SUSP SW	SUSPENDED SWITCH
BRG BS	BEARING BOTH SIDES	GR GRD	GRADE, GRADING GROUND	NRC	NOISE REDUCTION	SWBD	SWITCHBOARD
BUR	BUILT UP ROOF	GYP GWB	GYPSUM GYPSUM WALL BOARD	NTS	COEFFICIENT NOT TO SCALE	SWGR SYM	SWITCHGEAR SYMMETRY(ICAL)
C			OH SOM WALL BOARD		NOTIC COME	T	STATISTICS (ICAL)
CABT	CABINET	Н	LIGOS PIDS	O	OVEDELOW DO A IV	-	TELIDEDED
CB CEM	CATCH BASIN CEMENT	HB HC	HOSE BIBB Hollow Core	OD OD	OVERFLOW DRAIN OUTSIDE DIAMETER	T T&G	TEMPERED TONGUE AND GROOVE
CER	CERAMIC	HM	HOLLOW METAL	OFF	OFFICE OVERHEAD	T&B	TOP & BOTTOM
CF CG	CUBIC FOOT CORNER GUARD	HMFE HORZ	HOOK MTD. FIRE EXTINGUISHER HORIZONTAL	OH O/C	OVERHEAD ON CENTER(S)	TC TE	TOP OF CURB Top Elevation
CHK	COAT HOOK	HP	HORSE POWER	OPG OPP	OPENING OPPOSITE	TEL	TELEPHONE
CI CIP	CAST IRON CAST-IN-PLACE	HT HTG	HEIGHT HEATING	OPP HD	OPPOSITE HAND	TEMP TERR	TEMPERATURE TERRAZZO
CJ CL	CONTROL JOINT CENTER LINE	HVAC	HEATING/VENTILATION/ AIR CONDITIONING	ORIG Oz	ORIGINAL OUNCE	THERM THK	THERMOSTAT THICK(NESS)
CLG	CEILING	HW	HOT WATER	OS OS	OUTSIDE	THRES	THRESHOLD
CLOS CLR	CLOSET CLEAR(ANCE)	HWD HWH	HARDWOOD HOT WATER HEATER	-		THRU TLT	THROUGH/THROUGHOUT TOILET
CMU	CONCRETE MASONRY UNIT	HR	HAND DRAIL	P		TO	TOP OF
COL	CLEAN OUT COLUMN	_		PBD	PARTICLE BOARD	TOC TOL	TOP OF CONCRETE TOLERANCE
COMB	COMBINATION			PC	PRECAST CONCRETE	TOS	TOP OF SLAB/TOP OF STEEL
COMP CONC	COMPRESS(ED),(ION),(IBLE) CONCRETE	ID	INSIDE DIMENSION	PCF PKG	POUNDS PER CUBIC FOOT PARKING	TP TPD	TANGENT POINT TOILET PAPER DISPENSER
CONN CONST	CONNECTION CONSTRUCTION	IN(")	INCH(ES)	PL PLAM	PLATE PLASTIC LAMINATE	tran TS	TRANSFORMER TRANSITION STRIP
CONST JT	CONSTRUCTION JOINT	INCL INFO	INCLUDE(D), (ING) INFORMATION	PLAS	PLASTER	TW	TOP OF WALL
CONT CORR	CONTINUOUS OR CONTINUE CORRUGATED OR CORRIDOR	INSUL INT	INSULATE(D), (ION) INTERIOR/INTERNAL	PLBG PLF	PLUMBING POUNDS PER LINEAL FOOT	TWC TYP	TOWEL & WASTE CABINET TYPICAL
CPT	CARPET	INV	INVERT	PLWD	PLYWOOD	TV	TELEVISION
CR CT	CHAIR RAILING CERAMIC TILE	IRR	IRRIGATION	PNL PPF	PANEL POUNDS PER FOOT		
CTR	CENTER	1		PR	PAIR	U	
CW CY	COLD WATER CUBIC YARD	J		PRE-FAB PT	PREFABRICATE(D) PAINT	UH	UNIT HEATER
CYL	CYLINDER	JC	JANITOR'S CLOSET	PTD PTN	PAPER TOWEL DISPENSER PARTITION	UNO	UNLESS NOTED OTHERWISE
		JT JST	JOINT JOIST	PSF	POUNDS PER SQUARE FOOT	UR	URINAL
D		JB	JUNCTION BOX	PVC	POLYVINYL CHLORIDE	V	
DET DF	DETAIL DRINKING FOUNTAIN	K		Q		V VA	VALVE
DIA	DIAMETER				QUARRY TILE	VAR	VARNISH
DIAG DIFF	DIAGONAL DIFFUSER	K kg	KIPS KILOGRAMS	QT QTR	QUARTER	VB VCT	VAPOR BARRIER VINYL COMPOSITION TILE
DIM DL	DIMENSION DEAD LOAD	kg/m kg/cm ²	KILOGRAM PER METER	_		VERT VEST	VERTICAL VESTIBULE
DN	DOWN	kg/cm ⁻	KILOGRAM PER SQUARE CENTIMETER	R		VIN	VINYL
DO DP	DOOR OPENING DAMPROOFING	KIT KO	KITCHEN KNOCKOUT	R	RISER	VIT VR	VITREOUS VAPOR RETARDER
DPR	DAMPER	KP	KICK PLATE	RA	RETURN AIR	VRS	VINYL RESILIENT STRIP
D\$ DT	DOWNSPOUT DRAIN TILE	KSI KV	KIPS PER SQUARE INCH KILOVOLT	RAD RB	RADIUS, RADIATOR, RADIATION RUBBER BASE	VTS VWC	VINYL TRANSITION STRIP VINYL WALL COVERING
DWG	DRAWING	KVA	KILOVOLT/AMPERE	Rd	ROAD	۱۸/	
D/W	DISHWASHER	KW KWH	KILOWATT(S) KILOWATT-HOUR	RD RC	ROOF DRAIN RAINWATER CONDUCTOR	W	
F				REC RECP	RECESS(ED) RECEPTACLE	W W/	WIDTH, WIDE, WEST WITH
-	FACT.			REFL	REFLECT(ED), (IVE), (OR)	WAIN	WAINSCOT
E EA	EAST EACH	L	LENGTH	REF REG	REFRIGERATOR REGISTER	WC WĐ	Water Closet W ID ØELANGE STEEL
EB EF	EXPANSION BOLT EACH FACE	LAB	LABORATORY	REINF REQD	REINFORCE(D), (ING) REQUIRED	WH WIN	WATER HEATER WINDOW
EJ	EXPANSION JOINT	LAM LAV	LAMINATE(D) LAVATORY	RESIL	RESILIENT	WM	WATER MAIN
EL ELEC	ELEVATION ELECTRIC(AL)	LG LH	LONG LEFT HAND	REV RFG	REVISION(S), REVISED ROOFING	W/O WP	WITHOUT WATERPROOFING
ELEV	ELEVATOR	LHR	LEFT HAND REVERSE	RH	RIGHT HAND	WR	WATER RESISTANT
EMER ENC	EMERGENCY ENCLOS(E), (URE)	LIN LL	LINEAR, LINEAL LIVE LOAD	RHR RM	RIGHT HAND REVERSE ROOM	WS WT	WATERSTOP WEIGHT
EPDM	ETHYLENE PROPYLENE DIENE	LOC	LOCATE/LOCATION	RO	ROUGH OPENING	WWF	WELDED WIRE FABRIC
EQ	MONOMERS (SINGLE PLY ROOF) EQUAL	LP LT	LIGHTING PANEL LIGHT	ROW RS	RIGHT OF WAY ROOF SUMP	WWM	WELDED WIRE MESH
EQUIP	EQUIPMENT	LTG	LIGHTING	RT	RESILIENT TILE	V	
ESC EW	ESCALATOR EACH WAY					I	
EWC EWH	ELECTRIC WATER COOLER ELECTRIC WATER HEATER					YD	YARD
EXH	ELECTRIC WATER HEATER EXHAUST						

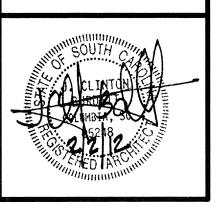






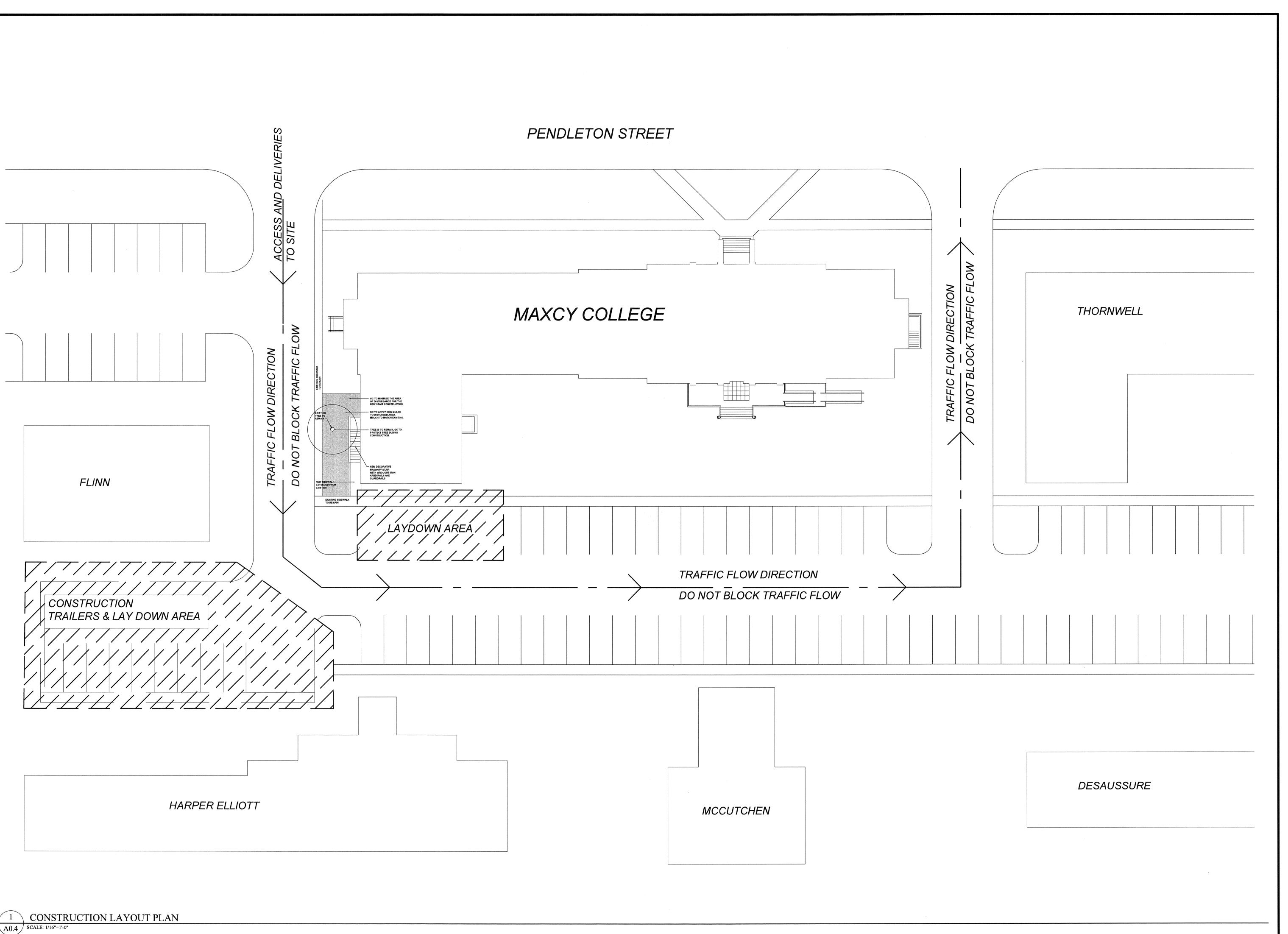
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MAXCY COLLEGE RENOVATION
PROJECT # H27-6073-AC





 JCB

 Project Architect

 JCB

 Drawn By

 JDT/TRB

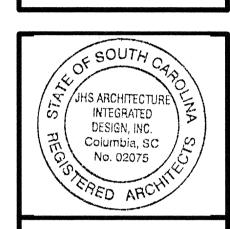
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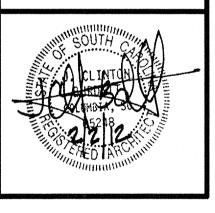
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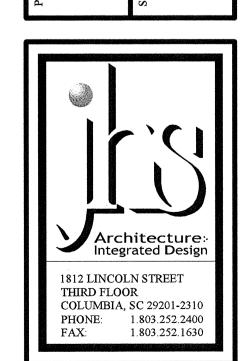
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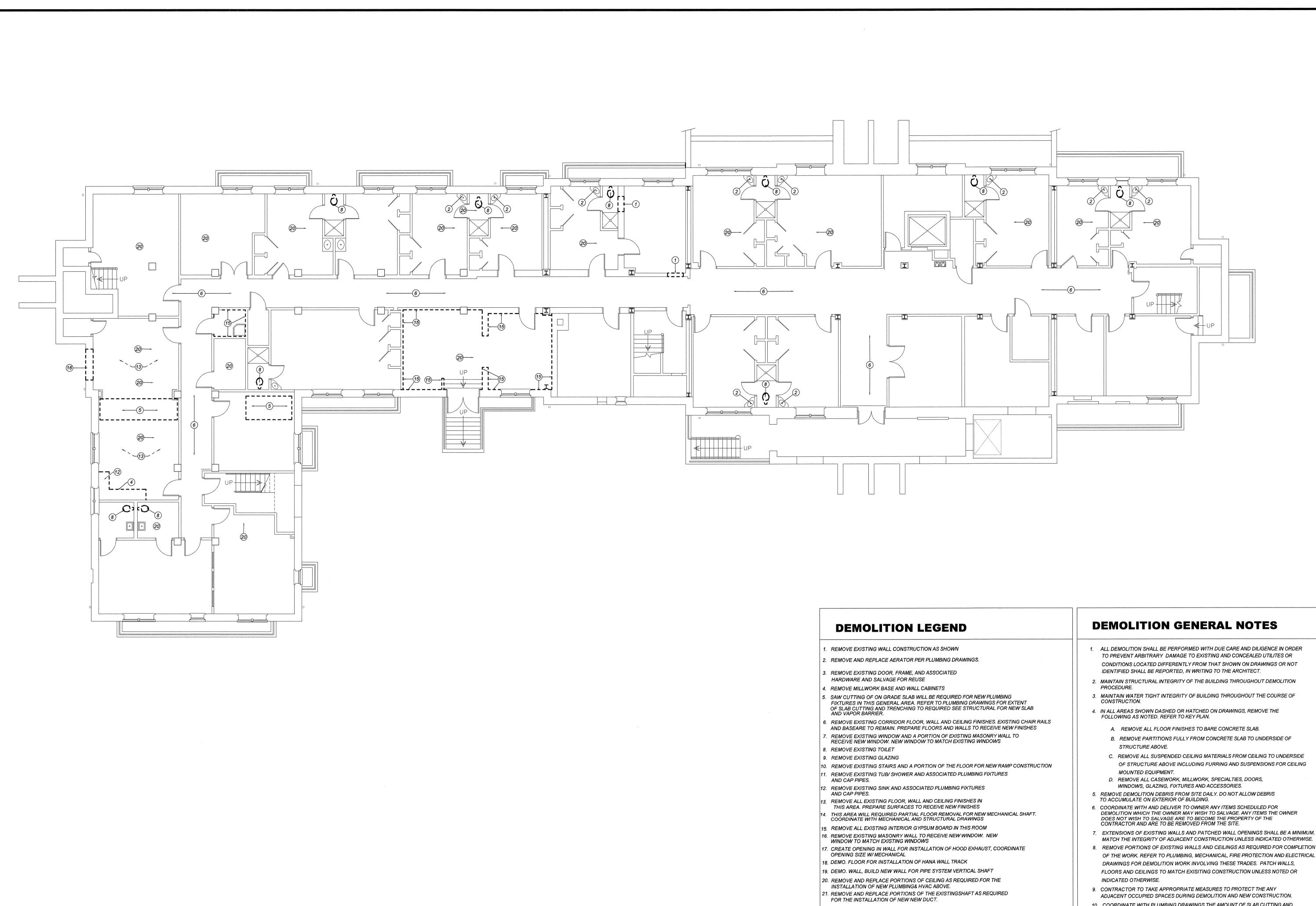
MAXCY COLLEGE RENOVATION PROJECT # H27-6073-AC

CONSTRUCTION LAYOUT PLAN AND SITE INFORMATION



Project Number 961

A0.4



1 GROUND FLOOR DEMOLITION FLOOR PLAN

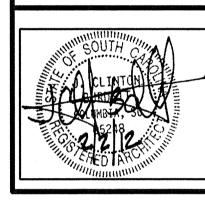
A1.0 SCALE: 1/8"=1'-0"

Partner In Charge Project Architect **JCB** JDT/TRB Date Drawn 12/06/11



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DEMOLITION GENERAL NOTES

- 1. ALL DEMOLITION SHALL BE PERFORMED WITH DUE CARE AND DILIGENCE IN ORDER TO PREVENT ARBITRARY DAMAGE TO EXISTING AND CONCEALED UTILITES OR CONDITIONS LOCATED DIFFERENTLY FROM THAT SHOWN ON DRAWINGS OR NOT IDENTIFIED SHALL BE REPORTED, IN WRITING TO THE ARCHITECT.

- A. REMOVE ALL FLOOR FINISHES TO BARE CONCRETE SLAB.
- B. REMOVE PARTITIONS FULLY FROM CONCRETE SLAB TO UNDERSIDE OF
- OF STRUCTURE ABOVE INCLUDING FURRING AND SUSPENSIONS FOR CEILING
- D. REMOVE ALL CASEWORK, MILLWORK, SPECIALTIES, DOORS,
- 6. COORDINATE WITH AND DELIVER TO OWNER ANY ITEMS SCHEDULED FOR DEMOLITION WHICH THE OWNER MAY WISH TO SALVAGE. ANY ITEMS THE OWNER DOES NOT WISH TO SALVAGE ARE TO BECOME THE PROPERTY OF THE
- MATCH THE INTEGRITY OF ADJACENT CONSTRUCTION UNLESS INDICATED OTHERWISE.
- REMOVE PORTIONS OF EXISTING WALLS AND CEILINGS AS REQUIRED FOR COMPLETION OF THE WORK. REFER TO PLUMBING, MECHANICAL, FIRE PROTECTION AND ELECTRICAL DRAWINGS FOR DEMOLITION WORK INVOLVING THESE TRADES. PATCH WALLS, FLOORS AND CEILINGS TO MATCH EXISITING CONSTRUCTION UNLESS NOTED OR
- 9. CONTRACTOR TO TAKE APPROPRIATE MEASURES TO PROTECT THE ANY
- ADJACENT OCCUPIED SPACES DURING DEMOLITION AND NEW CONSTRUCTION. 10. COORDINATE WITH PLUMBING DRAWINGS THE AMOUNT OF SLAB CUTTING AND
- TRENCHING THAT WILL BE REQUIRED. 11. EXISTING ROOF AND PARAPETS ARE TO REMAIN. EXTRA CARE MUST BE TAKEN TO PROTECT EXISTING ROOF, ROOF MEMBRANE, PARAPET AND ROOF FLASHING.

DASHED LINES INDICATED ITEMS TO BE DEMOLISHED

12. EXTRA CARE MUST BE TAKEN WHEN REMOVING EXISTING SLATE ROOF NOT TO DAMAGE SLATE AND THE SLATE TO REMAIN. SALVAGE SLATE FOR RE INSTALLATION. Project Number

Architecture:

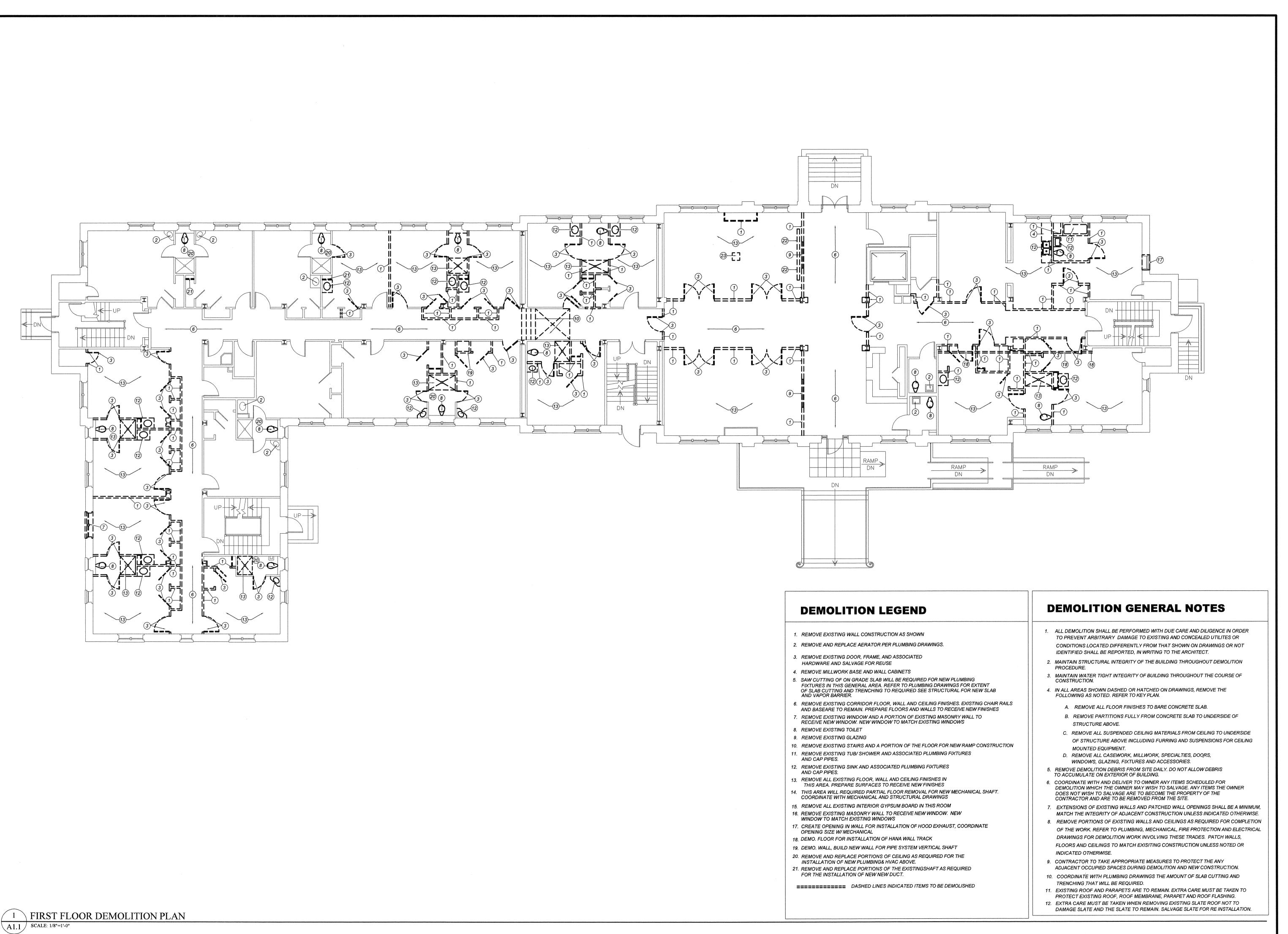
1812 LINCOLN STREET

COLUMBIA, SC 29201-2310

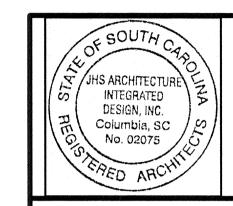
FAX: 1.803.252.1630

PHONE: 1.803.252.2400

THIRD FLOOR



Project Architect JCB Drawn By JDT/TRB Date Drawn 12/06/11



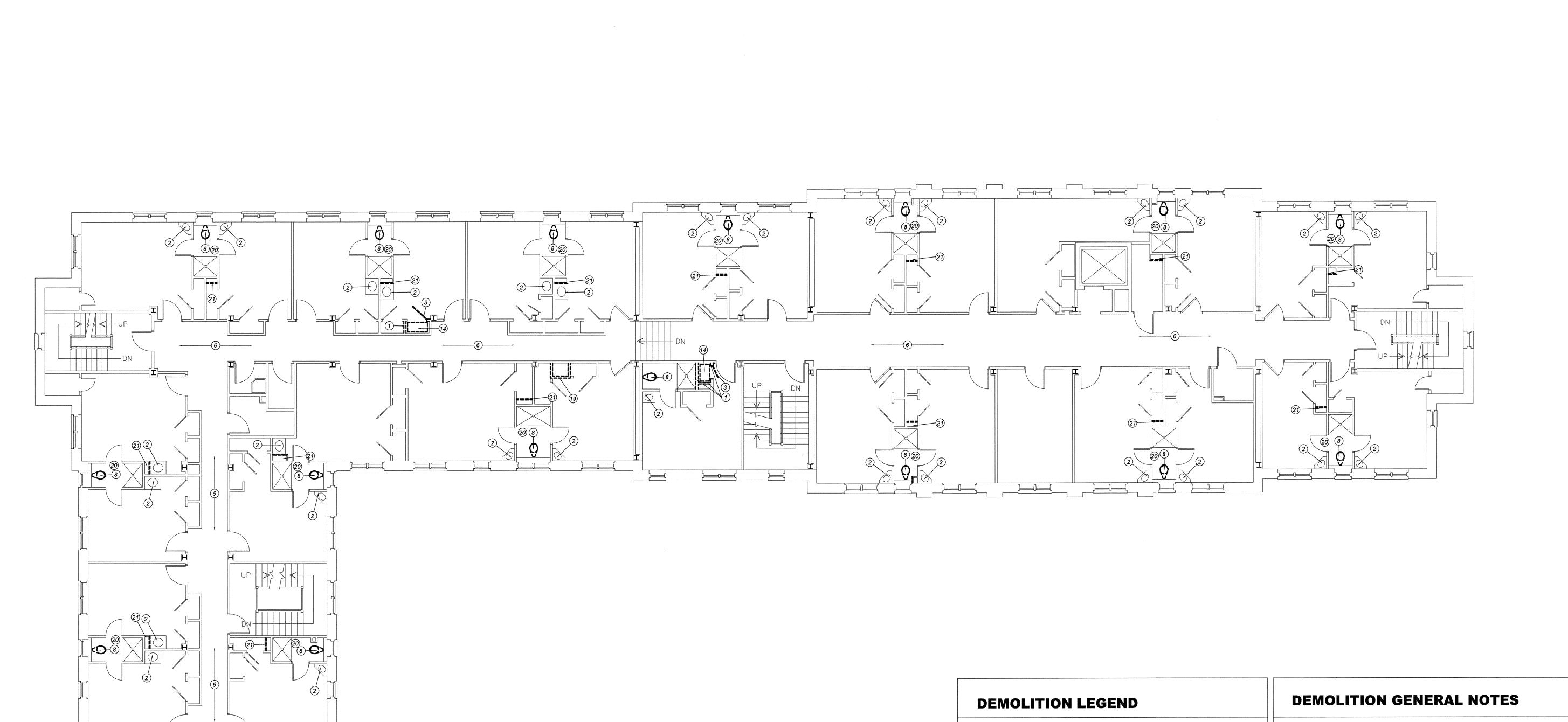
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Architecture: Integrated Design 1812 LINCOLN STREET THIRD FLOOR COLUMBIA, SC 29201-2310 PHONE: 1.803.252.2400 FAX: 1.803.252.1630

Project Number



- 1. REMOVE EXISTING WALL CONSTRUCTION AS SHOWN
- 2. REMOVE AND REPLACE AERATOR PER PLUMBING DRAWINGS.
- 3. REMOVE EXISTING DOOR, FRAME, AND ASSOCIATED HARDWARE AND SALVAGE FOR REUSE
- 4. REMOVE MILLWORK BASE AND WALL CABINETS
- 5. SAW CUTTING OF ON GRADE SLAB WILL BE REQUIRED FOR NEW PLUMBING FIXTURES IN THIS GENERAL AREA. REFER TO PLUMBING DRAWINGS FOR EXTENT OF SLAB CUTTING AND TRENCHING TO REQUIRED SEE STRUCTURAL FOR NEW SLAB AND VAPOR BARRIER.
- 6. REMOVE EXISTING CORRIDOR FLOOR, WALL AND CEILING FINISHES. EXISTING CHAIR RAILS AND BASEARE TO REMAIN. PREPARE FLOORS AND WALLS TO RECEIVE NEW FINISHES
- 7. REMOVE EXISTING WINDOW AND A PORTION OF EXISTING MASONRY WALL TO RECEIVE NEW WINDOW. NEW WINDOW TO MATCH EXISTING WINDOWS
- 8. REMOVE EXISTING TOILET
- 9. REMOVE EXISTING GLAZING
- 10. REMOVE EXISTING STAIRS AND A PORTION OF THE FLOOR FOR NEW RAMP CONSTRUCTION
- 11. REMOVE EXISTING TUB/ SHOWER AND ASSOCIATED PLUMBING FIXTURES AND CAP PIPES.
- 12. REMOVE EXISTING SINK AND ASSOCIATED PLUMBING FIXTURES
- AND CAP PIPES.
- 13. REMOVE ALL EXISTING FLOOR, WALL AND CEILING FINISHES IN THIS AREA. PREPARE SURFACES TO RECEIVE NEW FINISHES
- 14. THIS AREA WILL REQUIRED PARTIAL FLOOR REMOVAL FOR NEW MECHANICAL SHAFT. COORDINATE WITH MECHANICAL AND STRUCTURAL DRAWINGS
- 15. REMOVE ALL EXISTING INTERIOR GYPSUM BOARD IN THIS ROOM
- 16. REMOVE EXISTING MASONRY WALL TO RECEIVE NEW WINDOW. NEW WINDOW TO MATCH EXISTING WINDOWS
- 17. CREATE OPENING IN WALL FOR INSTALLATION OF HOOD EXHAUST, COORDINATE OPENING SIZE W/ MECHANICAL
- 18. DEMO. FLOOR FOR INSTALLATION OF HANA WALL TRACK
- 19. DEMO. WALL, BUILD NEW WALL FOR PIPE SYSTEM VERTICAL SHAFT 20. REMOVE AND REPLACE PORTIONS OF CEILING AS REQUIRED FOR THE
- INSTALLATION OF NEW PLUMBING& HVAC ABOVE. 21. REMOVE AND REPLACE PORTIONS OF THE EXISTINGSHAFT AS REQUIRED
- FOR THE INSTALLATION OF NEW NEW DUCT.

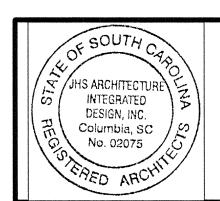
DASHED LINES INDICATED ITEMS TO BE DEMOLISHED

- 1. ALL DEMOLITION SHALL BE PERFORMED WITH DUE CARE AND DILIGENCE IN ORDER TO PREVENT ARBITRARY DAMAGE TO EXISTING AND CONCEALED UTILITES OR CONDITIONS LOCATED DIFFERENTLY FROM THAT SHOWN ON DRAWINGS OR NOT IDENTIFIED SHALL BE REPORTED, IN WRITING TO THE ARCHITECT.
- 2. MAINTAIN STRUCTURAL INTEGRITY OF THE BUILDING THROUGHOUT DEMOLITION PROCEDURE.
- 3. MAINTAIN WATER TIGHT INTEGRITY OF BUILDING THROUGHOUT THE COURSE OF CONSTRUCTION.
- 4. IN ALL AREAS SHOWN DASHED OR HATCHED ON DRAWINGS, REMOVE THE FOLLOWING AS NOTED. REFER TO KEY PLAN.
 - A. REMOVE ALL FLOOR FINISHES TO BARE CONCRETE SLAB.
 - B. REMOVE PARTITIONS FULLY FROM CONCRETE SLAB TO UNDERSIDE OF
- STRUCTURE ABOVE. C. REMOVE ALL SUSPENDED CEILING MATERIALS FROM CEILING TO UNDERSIDE OF STRUCTURE ABOVE INCLUDING FURRING AND SUSPENSIONS FOR CEILING
- D. REMOVE ALL CASEWORK, MILLWORK, SPECIALTIES, DOORS, WINDOWS; GLAZING, FIXTURES AND ACCESSORIES.
- 5. REMOVE DEMOLITION DEBRIS FROM SITE DAILY. DO NOT ALLOW DEBRIS TO ACCUMULATE ON EXTERIOR OF BUILDING.

MOUNTED EQUIPMENT.

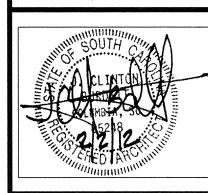
- 6. COORDINATE WITH AND DELIVER TO OWNER ANY ITEMS SCHEDULED FOR DEMOLITION WHICH THE OWNER MAY WISH TO SALVAGE. ANY ITEMS THE OWNER DOES NOT WISH TO SALVAGE ARE TO BECOME THE PROPERTY OF THE
- CONTRACTOR AND ARE TO BE REMOVED FROM THE SITE. 7. EXTENSIONS OF EXISTING WALLS AND PATCHED WALL OPENINGS SHALL BE A MINIMUM,
- MATCH THE INTEGRITY OF ADJACENT CONSTRUCTION UNLESS INDICATED OTHERWISE. 8. REMOVE PORTIONS OF EXISTING WALLS AND CEILINGS AS REQUIRED FOR COMPLETION DRAWINGS FOR DEMOLITION WORK INVOLVING THESE TRADES. PATCH WALLS,
- OF THE WORK. REFER TO PLUMBING, MECHANICAL, FIRE PROTECTION AND ELECTRICAL FLOORS AND CEILINGS TO MATCH EXISITING CONSTRUCTION UNLESS NOTED OR INDICATED OTHERWISE.
- 9. CONTRACTOR TO TAKE APPROPRIATE MEASURES TO PROTECT THE ANY
- ADJACENT OCCUPIED SPACES DURING DEMOLITION AND NEW CONSTRUCTION. 10. COORDINATE WITH PLUMBING DRAWINGS THE AMOUNT OF SLAB CUTTING AND
- TRENCHING THAT WILL BE REQUIRED. 11. EXISTING ROOF AND PARAPETS ARE TO REMAIN. EXTRA CARE MUST BE TAKEN TO
- PROTECT EXISTING ROOF, ROOF MEMBRANE, PARAPET AND ROOF FLASHING. 12. EXTRA CARE MUST BE TAKEN WHEN REMOVING EXISTING SLATE ROOF NOT TO
- DAMAGE SLATE AND THE SLATE TO REMAIN. SALVAGE SLATE FOR RE INSTALLATION.

Partner In Charge Drawn By JDT/TRB Date Drawn 12/06/11



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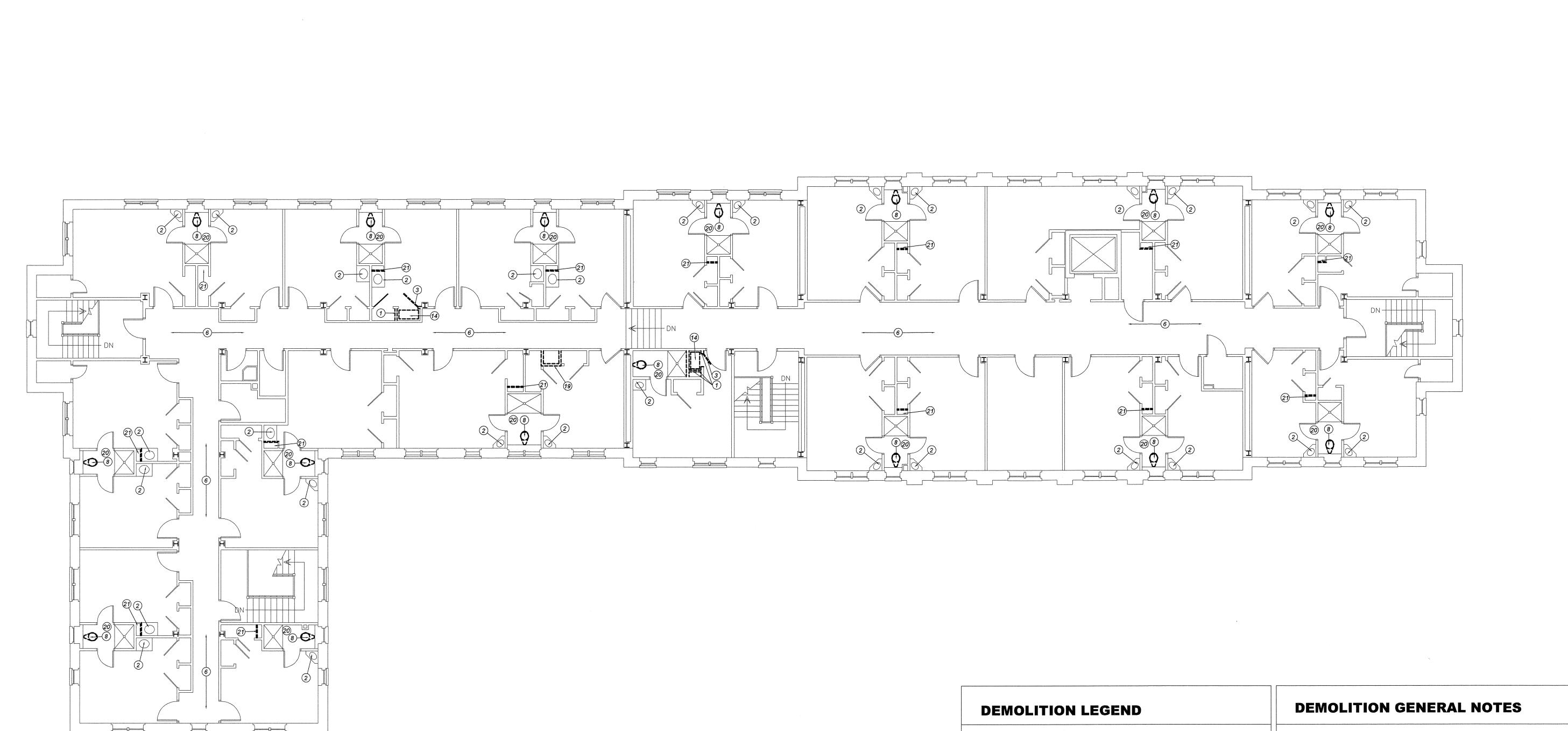
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Project Number 961

SECOND FLOOR DEMOLITION PLAN \backslash A1.2 / SCALE: 1/8"=1'-0"



- 1. REMOVE EXISTING WALL CONSTRUCTION AS SHOWN
- 2. REMOVE AND REPLACE AERATOR PER PLUMBING DRAWINGS.
- 3. REMOVE EXISTING DOOR, FRAME, AND ASSOCIATED HARDWARE AND SALVAGE FOR REUSE
- 4. REMOVE MILLWORK BASE AND WALL CABINETS
- 5. SAW CUTTING OF ON GRADE SLAB WILL BE REQUIRED FOR NEW PLUMBING FIXTURES IN THIS GENERAL AREA. REFER TO PLUMBING DRAWINGS FOR EXTENT OF SLAB CUTTING AND TRENCHING TO REQUIRED SEE STRUCTURAL FOR NEW SLAB
- 6. REMOVE EXISTING CORRIDOR FLOOR, WALL AND CEILING FINISHES. EXISTING CHAIR RAILS
- AND BASEARE TO REMAIN. PREPARE FLOORS AND WALLS TO RECEIVE NEW FINISHES REMOVE EXISTING WINDOW AND A PORTION OF EXISTING MASONRY WALL TO
- RECEIVE NEW WINDOW. NEW WINDOW TO MATCH EXISTING WINDOWS
- 8. REMOVE EXISTING TOILET
- 9. REMOVE EXISTING GLAZING

AND CAP PIPES.

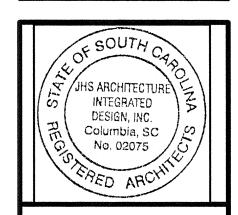
- 10. REMOVE EXISTING STAIRS AND A PORTION OF THE FLOOR FOR NEW RAMP CONSTRUCTION
- 11. REMOVE EXISTING TUB/ SHOWER AND ASSOCIATED PLUMBING FIXTURES AND CAP PIPES.
- 12. REMOVE EXISTING SINK AND ASSOCIATED PLUMBING FIXTURES
- 13. REMOVE ALL EXISTING FLOOR, WALL AND CEILING FINISHES IN THIS AREA. PREPARE SURFACES TO RECEIVE NEW FINISHES
- 14. THIS AREA WILL REQUIRED PARTIAL FLOOR REMOVAL FOR NEW MECHANICAL SHAFT. COORDINATE WITH MECHANICAL AND STRUCTURAL DRAWINGS
- 15. REMOVE ALL EXISTING INTERIOR GYPSUM BOARD IN THIS ROOM
- 16. REMOVE EXISTING MASONRY WALL TO RECEIVE NEW WINDOW. NEW WINDOW TO MATCH EXISTING WINDOWS
- 17. CREATE OPENING IN WALL FOR INSTALLATION OF HOOD EXHAUST, COORDINATE
- OPENING SIZE W/ MECHANICAL 18. DEMO. FLOOR FOR INSTALLATION OF HANA WALL TRACK
- 19. DEMO. WALL, BUILD NEW WALL FOR PIPE SYSTEM VERTICAL SHAFT
- 20. REMOVE AND REPLACE PORTIONS OF CEILING AS REQUIRED FOR THE INSTALLATION OF NEW PLUMBING& HVAC ABOVE.
- 21. REMOVE AND REPLACE PORTIONS OF THE EXISTINGSHAFT AS REQUIRED FOR THE INSTALLATION OF NEW NEW DUCT.

DASHED LINES INDICATED ITEMS TO BE DEMOLISHED

- 1. ALL DEMOLITION SHALL BE PERFORMED WITH DUE CARE AND DILIGENCE IN ORDER TO PREVENT ARBITRARY DAMAGE TO EXISTING AND CONCEALED UTILITES OR CONDITIONS LOCATED DIFFERENTLY FROM THAT SHOWN ON DRAWINGS OR NOT IDENTIFIED SHALL BE REPORTED, IN WRITING TO THE ARCHITECT.
- 2. MAINTAIN STRUCTURAL INTEGRITY OF THE BUILDING THROUGHOUT DEMOLITION PROCEDURE.
- 3. MAINTAIN WATER TIGHT INTEGRITY OF BUILDING THROUGHOUT THE COURSE OF CONSTRUCTION.
- 4. IN ALL AREAS SHOWN DASHED OR HATCHED ON DRAWINGS, REMOVE THE FOLLOWING AS NOTED. REFER TO KEY PLAN.
 - A. REMOVE ALL FLOOR FINISHES TO BARE CONCRETE SLAB.
 - B. REMOVE PARTITIONS FULLY FROM CONCRETE SLAB TO UNDERSIDE OF STRUCTURE ABOVE.
- C. REMOVE ALL SUSPENDED CEILING MATERIALS FROM CEILING TO UNDERSIDE OF STRUCTURE ABOVE INCLUDING FURRING AND SUSPENSIONS FOR CEILING
- MOUNTED EQUIPMENT. D. REMOVE ALL CASEWORK, MILLWORK, SPECIALTIES, DOORS,
- WINDOWS, GLAZING, FIXTURES AND ACCESSORIES.
- 5. REMOVE DEMOLITION DEBRIS FROM SITE DAILY. DO NOT ALLOW DEBRIS TO ACCUMULATE ON EXTERIOR OF BUILDING.
- 6. COORDINATE WITH AND DELIVER TO OWNER ANY ITEMS SCHEDULED FOR DEMOLITION WHICH THE OWNER MAY WISH TO SALVAGE. ANY ITEMS THE OWNER DOES NOT WISH TO SALVAGE ARE TO BECOME THE PROPERTY OF THE CONTRACTOR AND ARE TO BE REMOVED FROM THE SITE.
- 7. EXTENSIONS OF EXISTING WALLS AND PATCHED WALL OPENINGS SHALL BE A MINIMUM, MATCH THE INTEGRITY OF ADJACENT CONSTRUCTION UNLESS INDICATED OTHERWISE.
- 8. REMOVE PORTIONS OF EXISTING WALLS AND CEILINGS AS REQUIRED FOR COMPLETION OF THE WORK. REFER TO PLUMBING, MECHANICAL, FIRE PROTECTION AND ELECTRICAL DRAWINGS FOR DEMOLITION WORK INVOLVING THESE TRADES. PATCH WALLS, FLOORS AND CEILINGS TO MATCH EXISITING CONSTRUCTION UNLESS NOTED OR INDICATED OTHERWISE.
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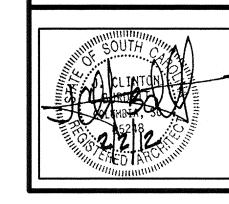
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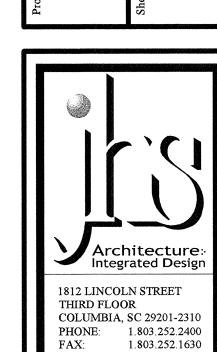
Partner In Charge Project Architect Drawn By JDT/TRB Date Drawn 12/06/11



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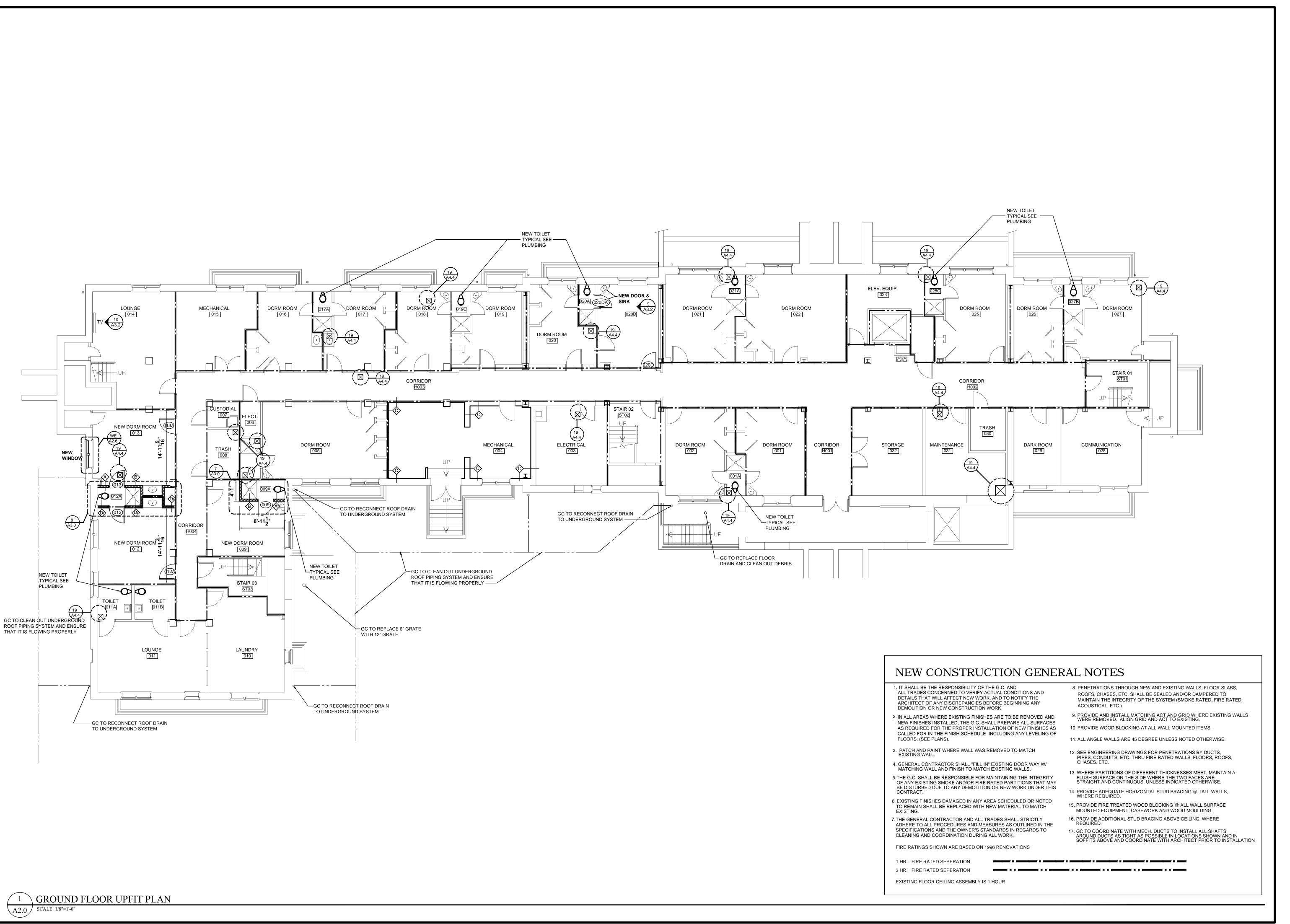




Project Number

1 THIRD FLOOR DEMOLITION PLAN

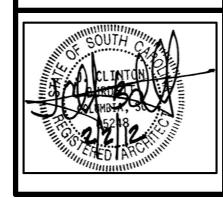
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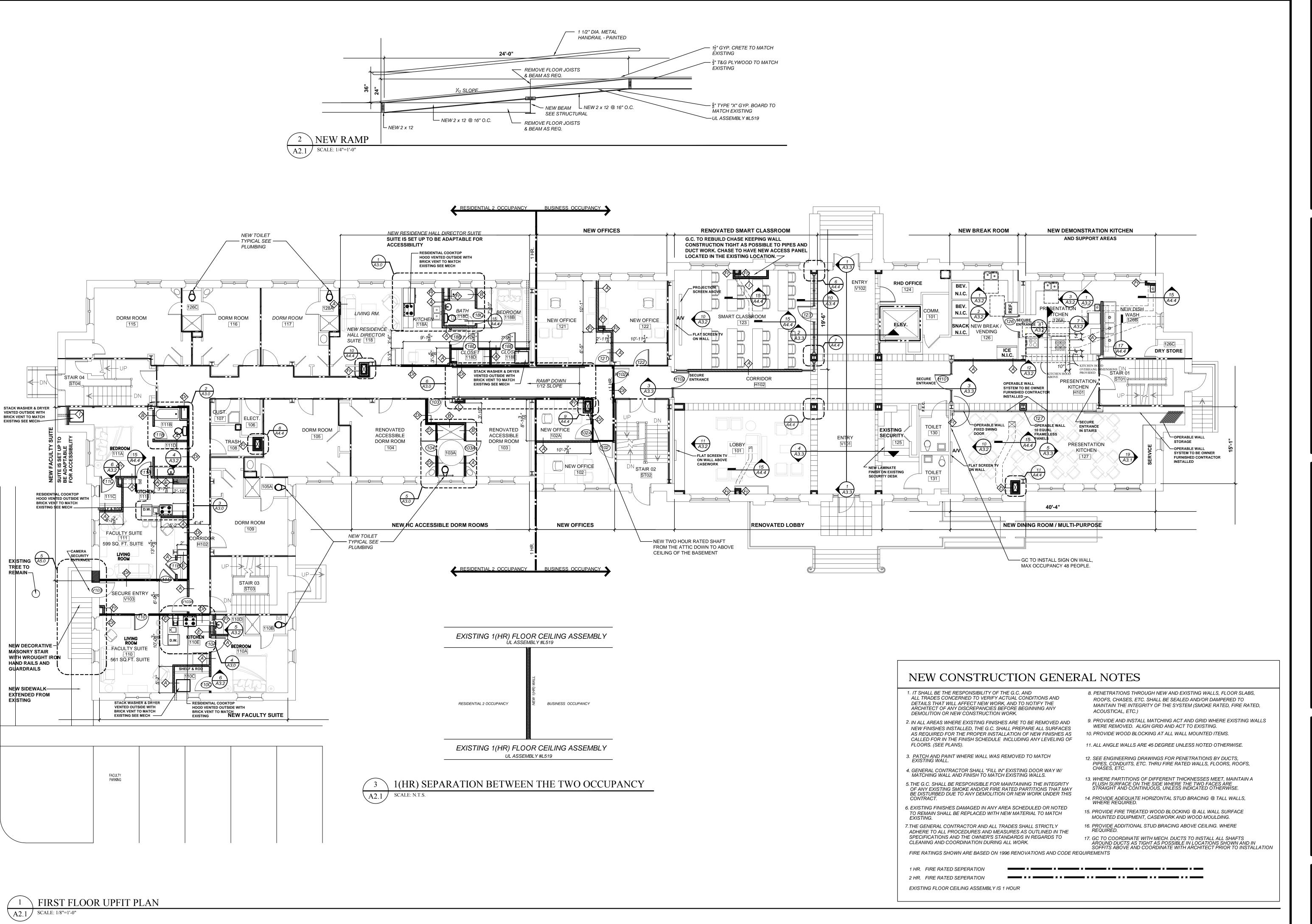
MAXCY COLLEGE RENOVATION
PROJECT # H27-6073-AC

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THIRD FLOOR
COLUMBIA, SC 29201-2310
PHONE: 1.803.252.2400
FAX: 1.803.252.1630

Project Number 961

A2.0



Partner In Charge



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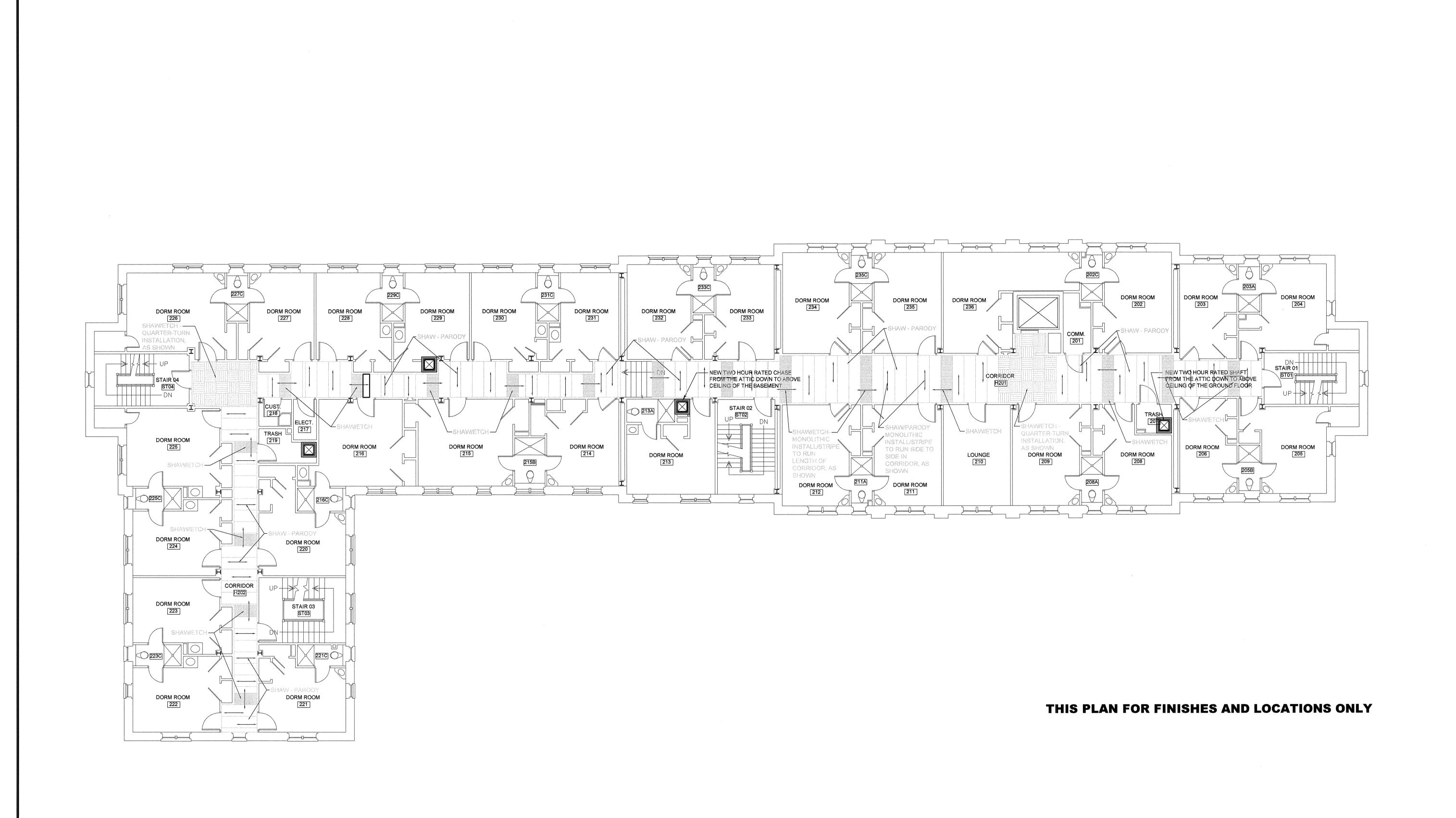


MAXCY COLLEGE RENOVATION
PROJECT # H27-6073-AC
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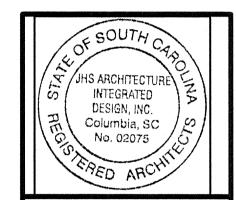


Project Number 961

Sheet A2.1

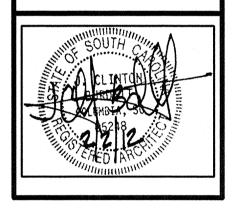


| Date | Date | No. | Date | Date | No. | Date | Date

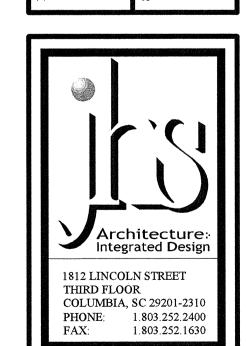


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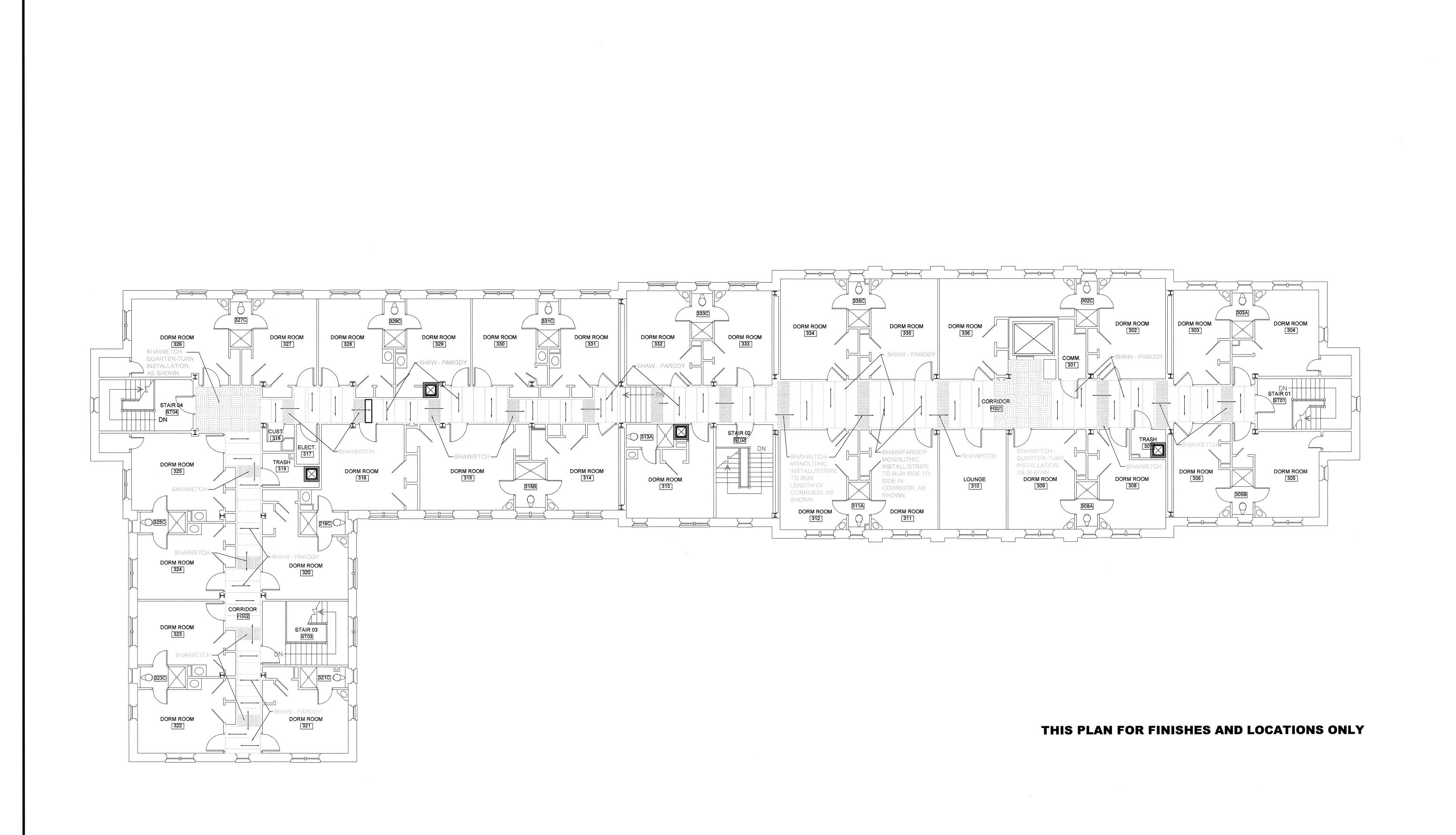
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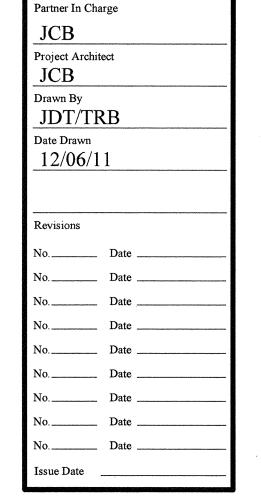


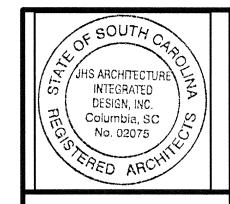
Project Number 96

A2.10

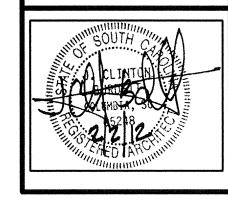
1 SECOND FLOOR FINISH PLAN
A2.10 SCALE: 1/8"=1'-0"







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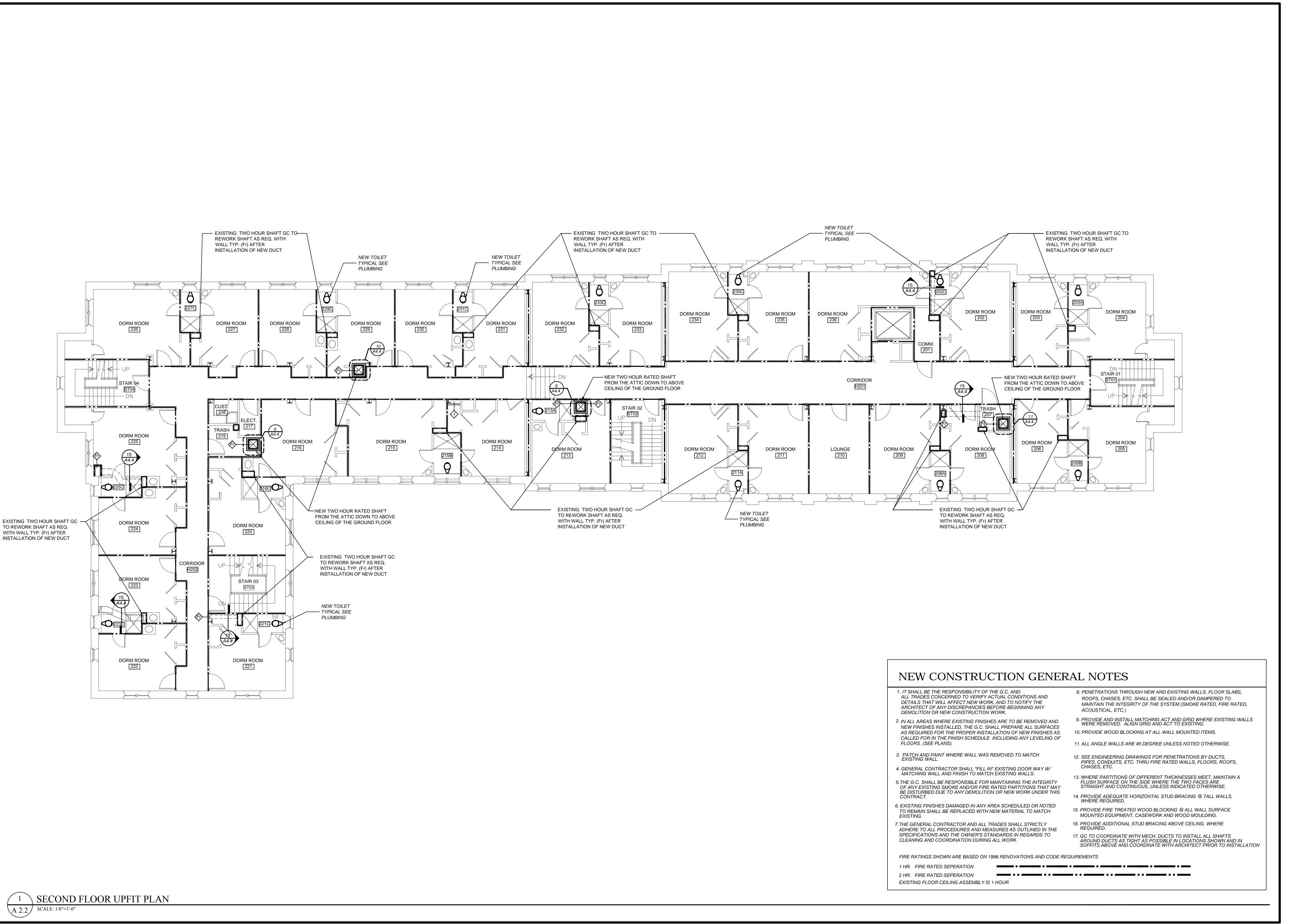
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PROJECT # I



Project Number

A211

1 THIRD FLOOR FINISH PLAN



 Partner In Charge

 JCB

 Project Architect

 JCB

 Drawn By

 JDT/TRB

 Date Drawn

 12/06/11

 Revisions

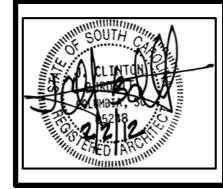
 No.
 Date

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 Date

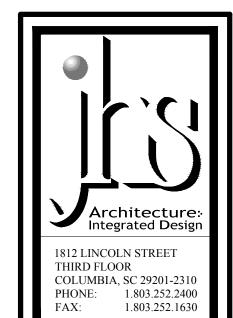


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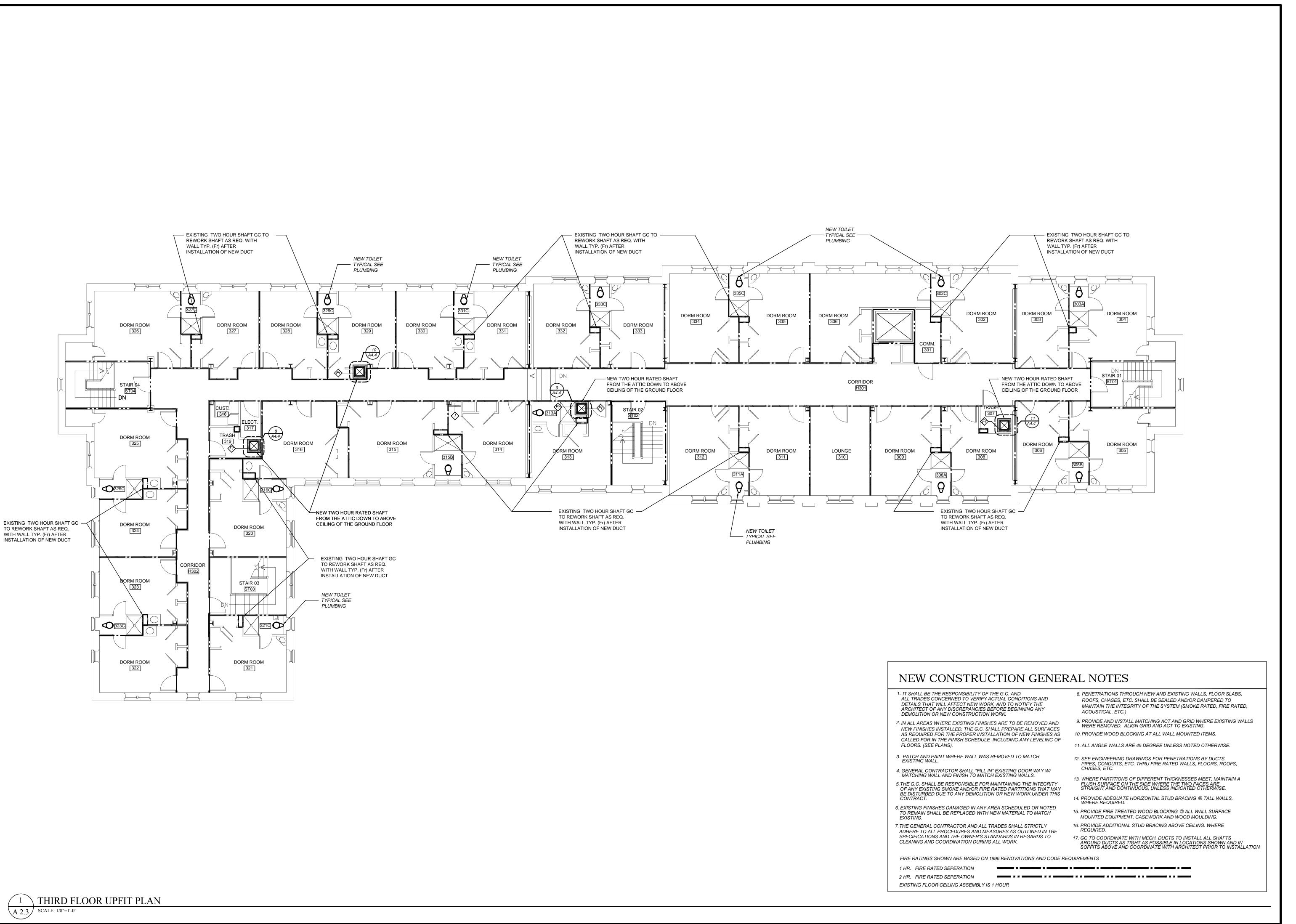


MAXCY COLLEGE RENOVATION
PROJECT # H27-6073-AC



Project Number 961

A 2.2



Partner In Charge Project Architect Drawn By JDT/TRB Date Drawn 12/06/11



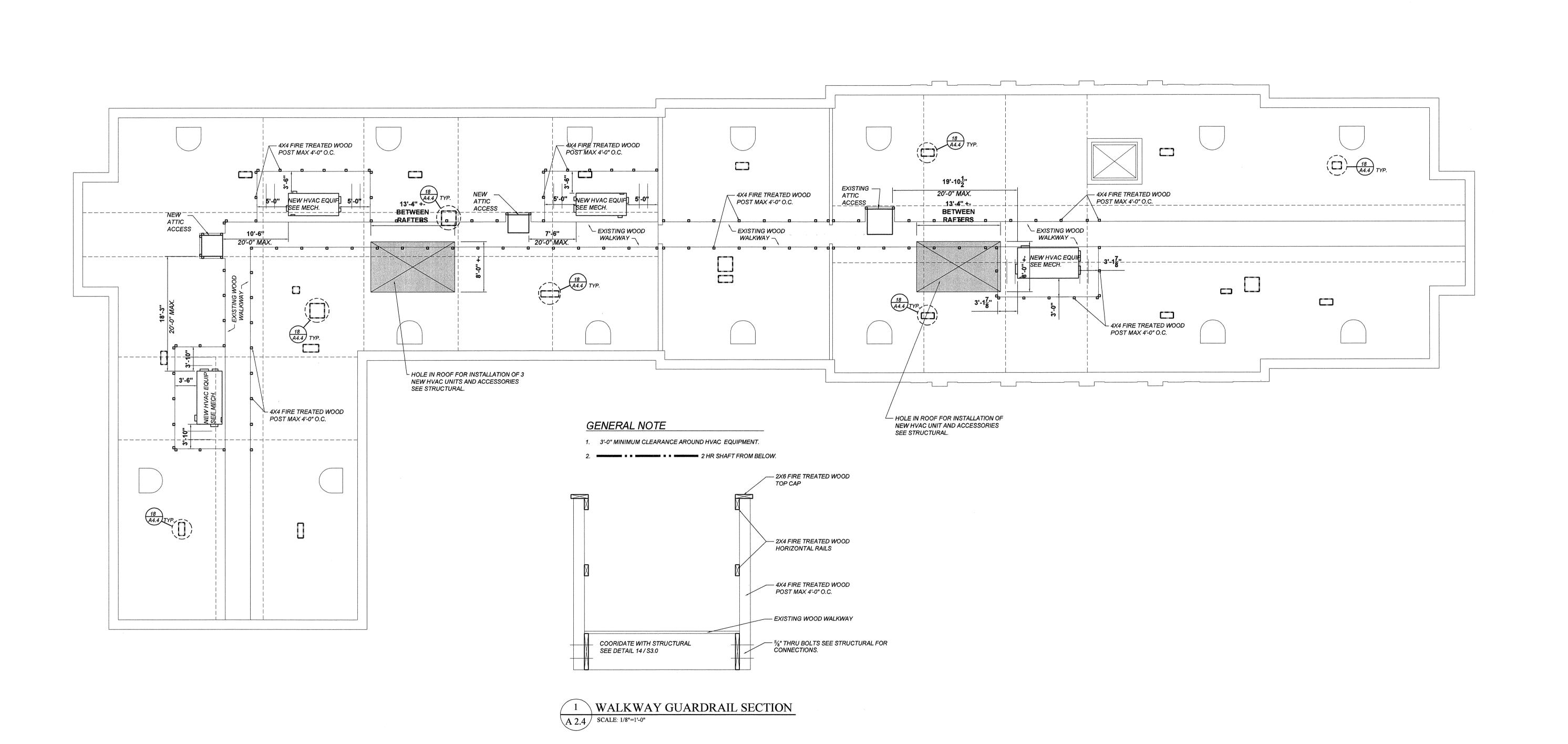
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Architecture: Integrated Design 1812 LINCOLN STREET THIRD FLOOR COLUMBIA, SC 29201-2310 PHONE: 1.803.252.2400 1.803.252.1630

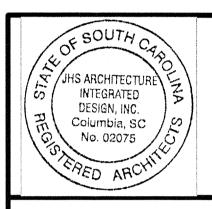
Project Number



1 ATTIC PLAN

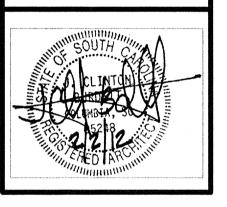
A 2.4 | SCALE: 1/8"=1'-0"

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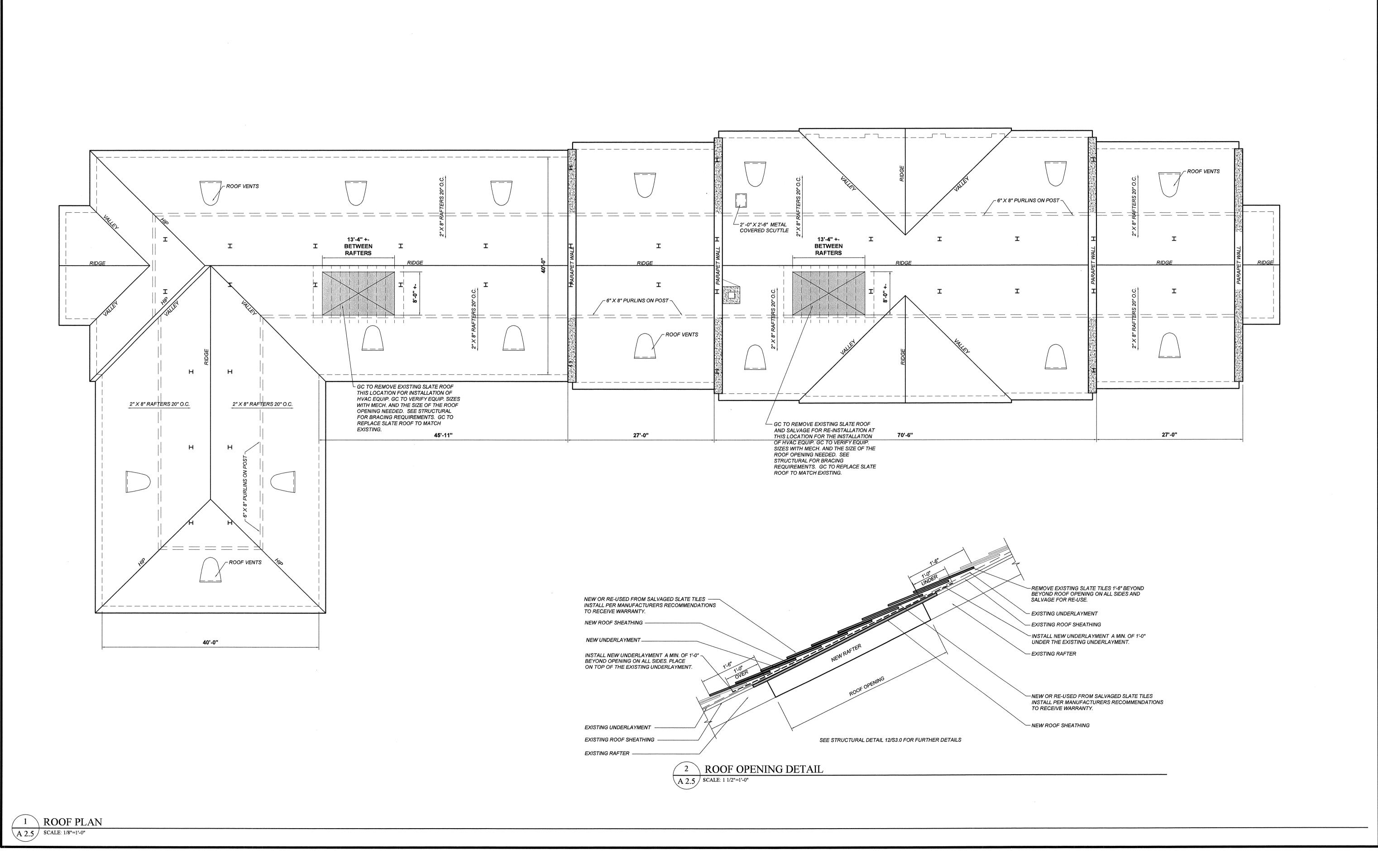


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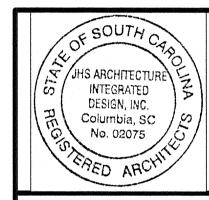


Project Number 961

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Partner In Charge Project Architect JDT/TRB Date Drawn 12/06/11



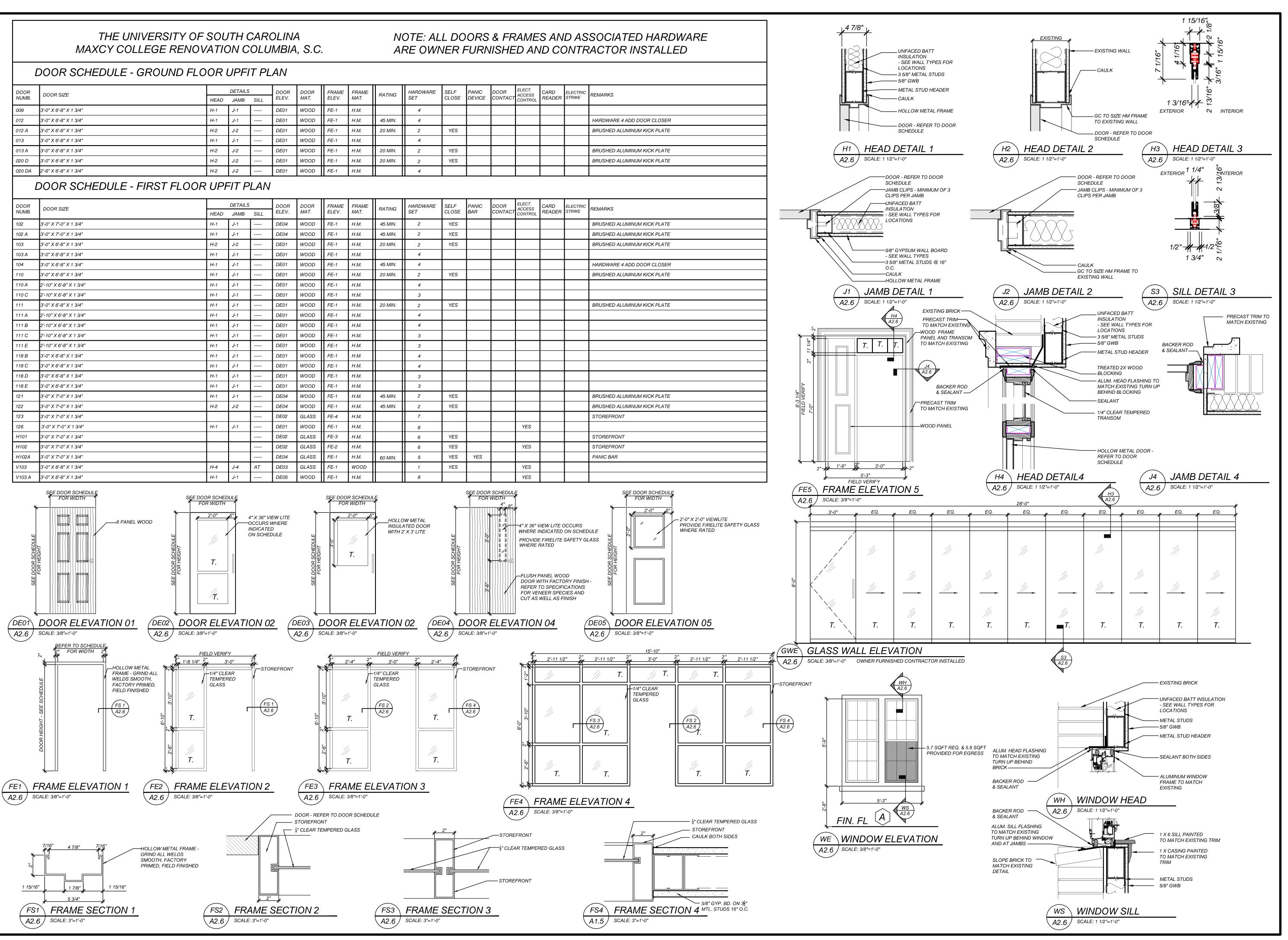
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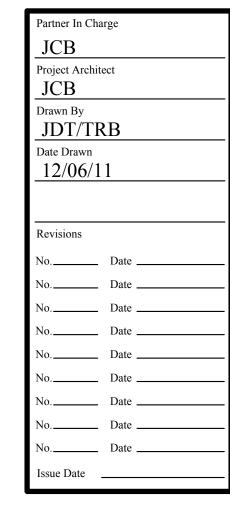
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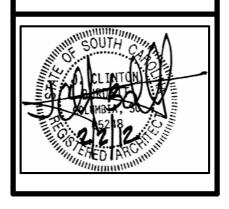
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JHS Architecture : Integrated Design



MAXCY COLLEGE RENOVATION
PROJECT # H27-6073-AC
Sheet Title
DOOR SCHEDULES AND
DETAILS



THE UNIVERSITY OF SOUTH CAROLINA
MAXCY COLLEGE RENOVATIONS
COLUMBIA, S.C.

FINISH SCHEDULE - GROUND FLOOR UPFIT PLAN SEE FINISHES TO RIGHT FOR LOCATIONS

ROOM NUMB.	ROOM NAME	FLOOR	BASE	WALL	C	EILING
ROOM NOMB.	ROOM NAME	FLOOR	BASE	WALL	MATERIAL	HEIGHT
H001	CORRIDOR	CPT	B-2	P/P	ACT-1	7'-5"
H002	CORRIDOR	CPT	B-2	P/P	ACT-1	7'-5"
H003	CORRIDOR	CPT	B-2	P/P	ACT-1	7'-5"
H004	MECHANICAL	СРТ	B-2	P/P	ACT-1	7'-5"
004	CORRIDOR	CPT	B-4	Р	GWB	9'-0"
009	NEW DORM ROOM	PT	B-2	Р	GWB	9'-0"
009 A	TOILET	PT	B-4	P/PT	GWB	9'-0"
012	NEW DORM ROOM	PT	B-2	Р	GWB	9'-0"
012 A	TOILET	PT	B-4	P/PT	GWB	9'-0"
013	NEW DORM ROOM	PT	B-2	Р	GWB	9'-0"
014	LOUNGE	CPT	B-4	Р	GWB	9'-0"
020	NEW DORM ROOM	PT	B-2	Р	GWB	9'-0"
020 A	TOILET	PT	B-4	P/PT	GWB	9'-0"
020 D	LIVING ROOM DORM ROOM	PT	B-2	Р	GWB	9'-0"
FIN	<u>ISH SCHEDULE -</u>	<u> FIRST</u>	FLO	<u>OR UPI</u>	<u>-II PLAI</u>	V
ROOM NUMB.	ROOM NAME	FLOOR	BASE	WALL		EILING
					MATERIAL	HEIGHT
H101	CORRIDOR	PT	B-3	P/P	GWB	9'-0"

V101	ENTRY	PT	B-3	P/P	GWB	ARCH
V102	ENTRY	PT	B-3	P/P	GWB	ARCH
101	LOBBY	CPT	B-3	P/P	GWB	ARCH
102	NEW OFFICE	CPT	B-3	Р	ACT-1	9'-0"
102 A	NEW OFFICE	CPT	B-3	Р	ACT-1	9'-0"
103	RENOVATED ACCESS DORM ROOM	PT	B-2	Р	GWB	9'-0"
103 A	TOILET	PT	B-4	P/PT	GWB	9'-0"
104	DENOVATED ACCESS DODA BOOM	DT	D O	D	CMB	0' 0"

CORRIDOR

102 A	NEW OFFICE	CPT	B-3	P	ACT-1	9'-0"
103	RENOVATED ACCESS DORM ROOM	PT	B-2	Р	GWB	9'-0"
103 A	TOILET	PT	B-4	P/PT	GWB	9'-0"
104	RENOVATED ACCESS DORM ROOM	PT	B-2	Р	GWB	9'-0"
110	FACULTY SUITE	CPT	B-5	Р	GWB	9'-0"
110 A	BEDROOM	CPT	B-5	Р	GWB	9'-0"
110 B	TOILET	PT	B-4	P/PT	GWB	9'-0"
110 C	CLOSET	CPT	B-5	Р	GWB	9'-0"
110 D	TOILET	PT	B-5	P/PT	GWB	9'-0"
110 E	KITCHEN	PT	B-5	Р	GWB	9'-0"
V103 A	SECURE ENTRY	CPT	B-3	P/P	ACT-1	7'-5"
111	FACULTY SUITE	PT	B-5	Р	GWB	9'-0"
111 A	BEDROOM	CPT	B-5	Р	GWB	9'-0"
111 B	TOILET	PT	B-4	P/PT	GWB	9'-0"
111 C	CLOSET	CPT	B-5	Р	GWB	9'-0"
111 D	TOILET	PT	B-5	P/PT	GWB	9'-0"
111 E	KITCHEN	PT	B-5	Р	GWB	9'-0"
111 F	CLOSET	CPT	B-5	Р	GWB	9'-0"
118	NEW RESIDENCE HALL DIR. SUITE	CPT	B-5	Р	GWB	9'-0"
118 A	KITCHEN	PT	B-2	Р	GWB	9'-0"
118 B	BEDROOM	CPT	B-2	Р	GWB	9'-0"
118 C	BATH	PT	B-4	P/PT	GWB	9'-0"
118 D	CLOSET	CPT	B-2	Р	GWB	9'-0"
118 E	CLOSET	CPT	B-2	Р	GWB	9'-0"
121	NEW OFFICE	CPT	B-2	Р	ACT-1	9'-0"
122	NEW OFFICE	CPT	B-2	Р	ACT-1	9'-0"
123	NEW CLASSROOM	CPT	B-3	P/P	ACT-1	9'-0"
126	NEW BREAK / VENDING	PT	B-3	Р	ACT-2	9'-0"
126 A	NEW KITCHEN	QT	B-3	Р	ACT-2	9'-0"
127	NEW DINING ROOM / MULTI PURPOSE	PT	B-3	Р	ACT-1	9'-0"

FINISH SCHEDULE - SECOND FLOOR UPFIT PLAN

ROOM NUMB.	ROOM NAME	FLOOR	BASE	WALL	CEILING	
ROOM NOMB.	ROOM NAME	FLOOR	BASE	VVALL	MATERIAL	HEIGHT
H201	CORRIDOR	CPT	B-1	P/P	ACT-1	7'-5"
H202	CORRIDOR	CPT	B-1	P/P	ACT-1	7'-5"

FINISH SCHEDULE - THIRD FLOOR UPFIT PLAN

ROOM NUMB.	ROOM NAME	FLOOR	BASE	25 14/4/1	CEILING	
ROOM NOMB.	ROOM NAME	FLOOR	BASE	WALL	MATERIAL	HEIGHT
H301	CORRIDOR	CPT	B-1	P/P	ACT-1	7'-5"
H302	CORRIDOR	CPT	B-1	P/P	ACT-1	7'-5"

LEGEND FINISHES:

KEY:

ACT ----- ACOUSTICAL CEILING TILE B ----- BASE CPT ----- CARPET GWB ----- GYPSUM WALL BOARD GMT ----- GLASS MOSAIC TILE P ----- PAINT PT ----- PORCELAIN TILE PC ----- CABINETS QT ----- QUARRY TILE

QS ----- QUARTZ SURFACE

SS ----- SOLID SURFACE

FLOOR FINISHES:

LOCATIONS **FINISHES**

CPT - 1 CORRIDORS @

CPT - 2 CORRIDORS - 1st & 3rd

CPT - 3 CORRIDORS -

CPT - 4 CORRIDORS -

CPT - 5 CLASSROOM

GROUND & 2nd

CPT - 6 OFFICES - NEW & RHD

CPT - 7 NEW FACULTY &

CPT - 8 ENTRIES & SECURE

RHD APARTMENTS

ENTRIES @ 1st FLOOR

PT - 1 CORRIDORS @ 1st FLOOR

PT - 2 NEW FACULTY & RHD APARTMENTS

PT - 3 SHOWER FLOOR @ NEW FACULTY &

PT - 4 BORDERS @ CORRIDORS @ 1st FLOOR

PT - 5 NEW DISPLAY KITCHEN, VENDING,

QT - 1 NEW PRESENTATION KITCHEN,

BATHROOMS

DINING / MULTIPURSOSE ROOM &

NEW DISH WASH, DRY STORAGE

RHD APARTMENTS

& WALLS @ SHOWERS / BATHTUBS

KITCHEN FLOORS & BATHROOM FLOORS

FLOORS ACCENTS

FLOOR ACCENTS

GROUND & 2nd FLOORS

1st & 3rd FLOORS

MONTAGE COLLECTION OR EQUAL STYLE: 59425 PARODY COLOR: 24665 GLYPTIC SIZE: 24" X 24" CARPET TILE CONTACT: (803) 206-4672 STEVEN DAVITT MONTAGE COLLECTION OR EQUAL

STYLE: 59424 ETCH COLOR: 24665 GLYPTIC SIZE: 24" X 24" CARPET TILE CONTACT: (803) 206-4672 STEVEN DAVITT MONTAGE COLLECTION OR EQUAL

STYLE: 59425 PARODY

COLOR: 24330 EFFERVESCENCE SIZE: 24" X 24" CARPET TILE CONTACT: (803) 206-4672 STEVEN DAVITT MONTAGE COLLECTION OR EQUAL STYLE: 59424 ETCH COLOR: 24330 EFFERVESCENCE SIZE: 24' X 24" CARPET TILE CONTACT: (803) 206-4672 STEVEN DAVITT

CPT C&A OR EQUAL STYLE: 03094 EPIPHANY COLOR: 210704 TALISMAN SIZE: 24" X 24" CARPET TILE CONTACT: (704) 677-4576 DEBORAH SMITH

SPICE COLLECTION OR EQUAL STYLE: 59430 BORNEO EW 24 COLOR: 94755 CASUAL CORIANDER SIZE: 24" X 24" CARPET TILE CONTACT: (803) 206-4672 SEVEN DAVITT J&JINVISION OR EQUAL

STYLE: 7607 PULP MODULAR COLOR: 432 PAPYRUS SIZE: 24" X 24" CARPET TILE CONTACT: (843) 343-8641 WILSON PERKINS INTERFACE FLOORING OR EQUAL STYLE: ENTRY LEVEL

COLOR: 7194 RUST SIZE: 24" X 24" CARPET TILE CONTACT: (704) 650-6240 CRAIG HAUSER CROSSVILLE TILE OR EQUAL

SIZE: 6" X 36"

STYLE: WOOD IMPRESSIONS COLOR: BRAZILIAN CHERRY CONTACT: (803) 206-7156 RICHARD OLIVER RAGNO OR EQUAL

SIZE: 12 \frac{15}{16}" X 12 \frac{15}{16}" STYLE: ARTE COLOR: AJ3L ARTE BI RECTIFIED

RAGNO OR EQUAL SIZE: $12\frac{15}{16}$ " X $12\frac{15}{16}$ " SHEET OF MOSAIC STYLE: ARTE COLOR: AJ3Y ARTE BI BRICK MOSAIC CONTACT: (803) 206 -7156 RICHARD OLIVER

CROSSVILLE TILE OR EQUAL SIZE: 18" X 18" STYLE: EMPIRE COLOR: TBS

CONTACT: (803) 206-7156 RICHARD OLIVER CROSSVILLE TILE OR EQUAL SIZE: 12" X 24" STYLE: ST. GERMAN

COLOR: CHENILLE SE62 CONTACT: (803) 206-7156 RICHARD OLIVER AMERICAN OLEAN OR EQUAL SIZE: 3 ⁷/₈" X 8"

STYLE: QUARRY COLOR: TBS CONTACT:

RAGNO OR EQUAL GMT - 1 BACKSPLASH @ KITCHEN @ NEW FACULTY & RHD APARTMENTS SIZE: 13" X 13" SHEET MADE UP OF 1-1/4" X $\frac{5}{8}$ " MOSAIC TILE STYLE: STUDIO M COLOR: UJAA TANGO MOSAIC

CONTACT: (803) 206-7156 RICHARD OLIVER

GMT - 2 DISPLAY KITCHEN AT FRONT OF STOVE SIZE: 12" X 14" INTERLOCKING SHEET. COVERS 1 SQ.FT. STYLE: LINEAR GLASS STONE BLEND MOSAICS

COLORS: MERLOT CONTACT: (803) 206-7156

BASE:

<u>F</u>	INISH	IES	LOCAT	IONS
1	В	EXISTING 6" WOOD BASE TO REMAIN WITH NEW PAIN AND NEW 3/4" QUARTER ROUND	IT	B -1
1	В	4" RUBBER COVE BASE		B-2
1	В	NEW 6" WOOD BASE TO MATCH EXISTING PAINTED WITH 3/4" QUARTEROUND		B - 3
1	В	4" CERAMIC TILE		B - 4
ı	В	4" BASE PAINTED WITH 3/4" QUARTER ROUND		B - 5

WALL FINISHES:

	FNISHES	LOCATIONS
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: HARMONY INTERIOR LATEX COLOR: SW7723 ROW HOUSE TAN FINISH: EG-SHEL	P-1 TYPICAL
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: HARMONY INTERIOR LATEX COLOR: SW6105-DIVINE WHITE FINISH: EG-SHEL	P - 2 TYPICAL @ NEW RHD & FACULTY APARTMENTS
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: PRO INDUSTRIAL WATERBASED CATALYZED EPOXY COLOR: SW6105-DIVINE WHITE FINISH: EG-SHEL	P - 3 NEW RHD & FACULTY KITCHENS, BATHS & LAUNDRY
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: HARMONY INTERIOR LATEX COLOR: SW7549 STUDIO TAUPE FINISH: EG-SHEL	P-4 CLASSROOM
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: PRO INDUSTRIAL WATERBASED CATALYZED EPOXY COLOR: SW7723 COLONY BLUFF FINISH: EG-SHEL	P - 5 TYPICAL - CUSTODIAL, MECHANICAL, DATA & JANITORIAL ROOMS
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: HARMONY INTERIOR LATEX COLOR: SW0033 REMBRANT RUBY FINISH: EG-SHEL	P - 6 ACCENT @ 1st & 3rd FLOOR CORRIDORS ABOVE CHAIR RAIL
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: HARMONY INTERIOR LATEX COLOR: SW0017 CALICO FINISH: EG-SHEL	P - 7 ACCENT @ GROUND & 2ND FLOOR CORRIDORS, ABOVE CHAIR RAIL
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: PROCLASSIC WATERBORNE INTERIOR ACRYLIC COLOR: SW7002-DOWNY FINISH: SEMI-GLOSS	P - 8 TYPICAL TRIM, INCLUDING DOORS
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: PRO INDUSTRIAL WATERBASED CATALYZED EPOXY COLOR: SW0033 REMBRANT RUBY FINISH: EG-SHELL	P - 9 NEW BREAK / VENDING NEW KITCHEN
Р	SHERWIN WILLIAMS OR EQUAL PRODUCT: PRO INDUSTRIAL WATERBASED CATALYZED EPOXY COLOR: SW0017 CALICO FINISH: EG-SHEL	P - 10 RESTROOMS @ 1ST FLOOR

CEILING FINISHES:

SHERWIN WILLIAMS OR EQUAL

COLOR: SW7002-DOWNY

FINISH: FLAT

PRODUCT: HARMONY INTERIOR LATEX

F\	NISHES	LOCATIONS
<i>GWB</i>	GYPSUM WALL BOARD WITH PAINT FINISH	GWB - 1
ACT	ACOUSTICAL CEILING TILE SYSTEM - 24" X 24"	ACT - 1
ACT	ACOUSTICAL CEILING TILE SYSTEM FOR KITCHEN 24" X 24" VINYL	ACT - 2

P - 11 TYPICAL GYPSUM / PLASTER CEILINGS

MILL	WORK FINISHES:	
F	NISHES	LOCATIONS
QS	ZODIAQ OR EQUAL COLOR: CREMA BOTTICINO SIZE: 3CM TH EDGE 1-1/2" TH. FULL BULLNOSE EDGE	QS - 1 NEW BREAK / VENDING RM
PC	SHENANDOAH OR EQUAL COLLECTION: SOLANA WOOD SPECIES: MAPLE COLOR: TBS DOORS: SQUARE; FLAT VENEER CENTER PANEL OVERLAY: FULL HARDWARE: PULL-3129SN	PC - 1 KITCHEN CABINETS @ NEW FACULTY & RHD APARTMENTS, NEW BREAK / VENDING
SS	CORIAN OR EQUAL COLOR: WHITE JASMINE EDGE: 1-1/2" SQUARE EDGE	SS - 1 COUNTERTOPS @ KITCHEN @ NEW FACULT & RHD APARTMENTS
SS	CORIAN OR EQUAL COLOR: SONORA	SS - 2 COUNTERTOPS @ BREAK / VENDING RM & NEW DINING SERVICE

GENERAL NOTES:

1. INTERIOR FINISHES SHALL HAVE A MINIMUM CLASS "C" RATING.

EDGE: 1-1/2" TH. FULL BULLNOSE EDGE

CONTACT: (877) 229-3935

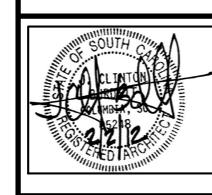
2. CONTRACTOR IS TO SUBMIT AT LEAST TWO SAMPLES OF EACH ITEM TO USC HOUSING CONSTRUCTION AND RENOVATIONS FOR APPROVAL PRIOR TO ORDERING.

Partner In Charge Project Architect JCB Drawn By JDT/TRB Date Drawn 12/06/11



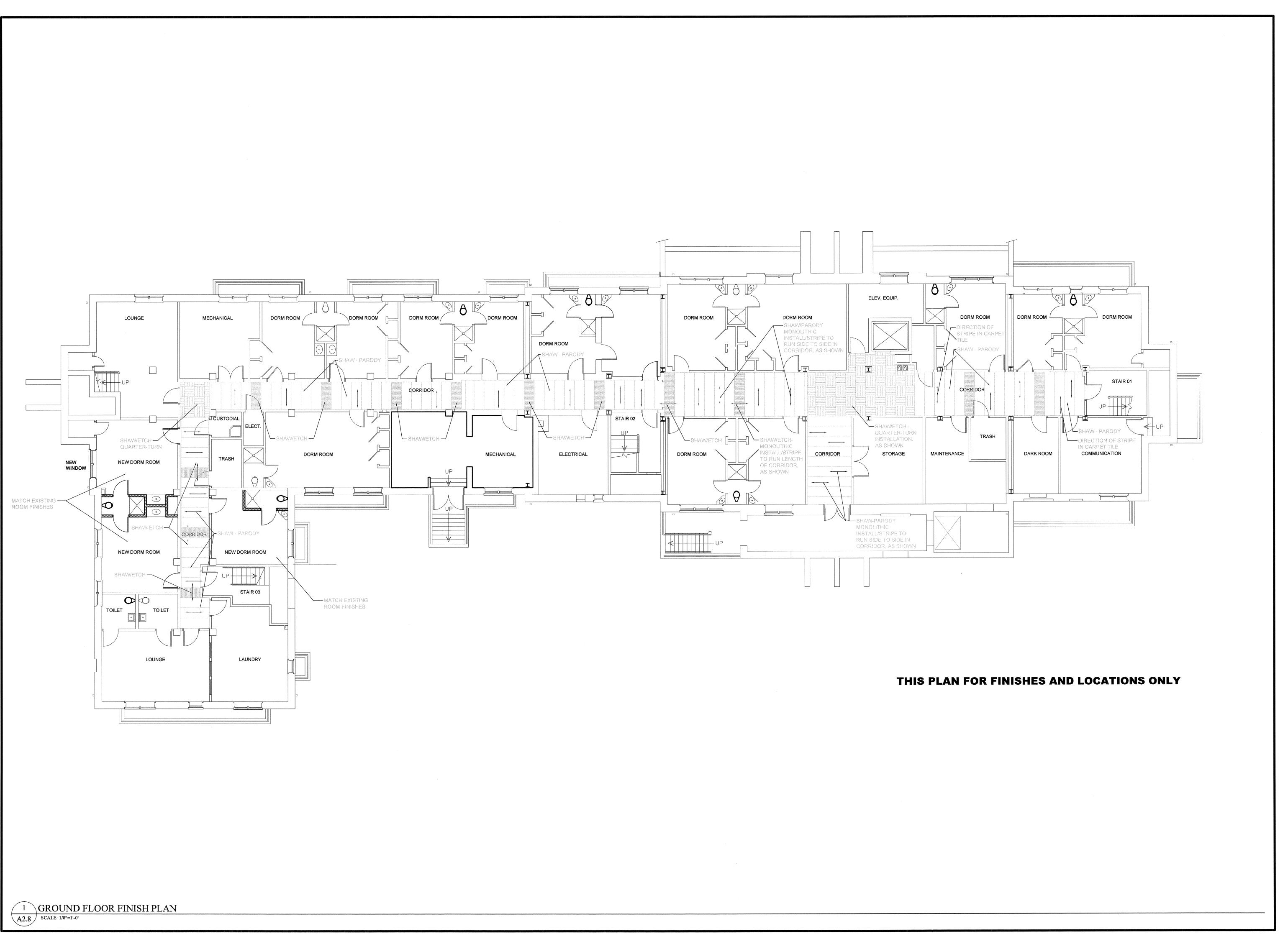
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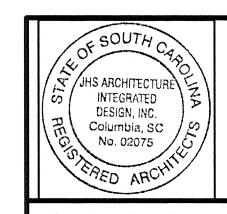




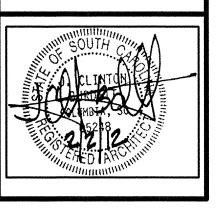
roject Number



Partner In C	Charge
JCB	
Project Arc	hitect
<u>JCB</u>	
Drawn By	
JDT/I	TRB
Date Drawn	-
12/06	/11
Revisions	
No	Date



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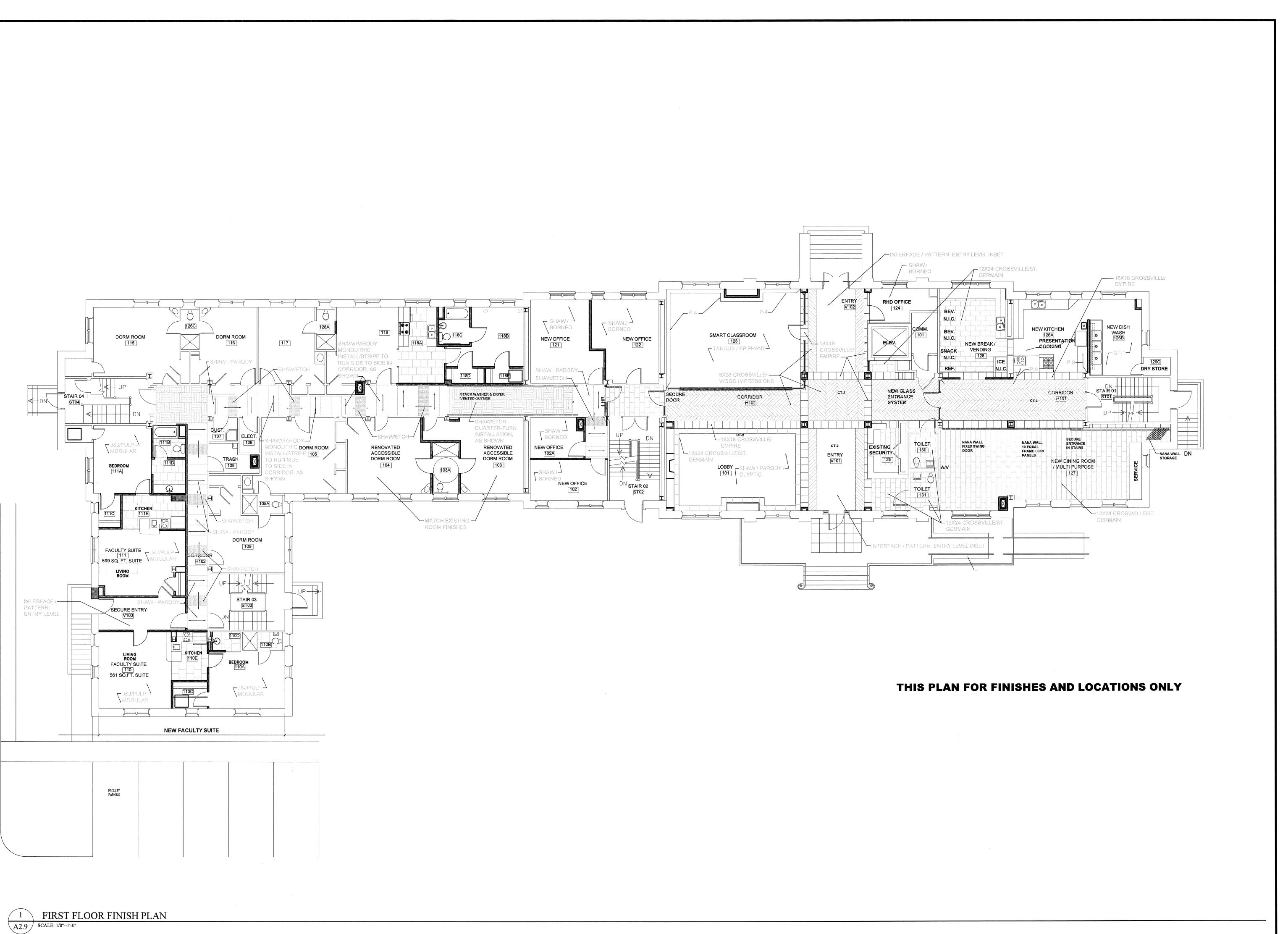


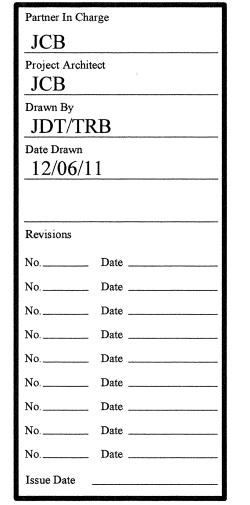
MAXCY COLLEGE RENOVATION
PROJECT # H27-6073-AC
Sheet Title
GROUND FLOOR FINISH PLAN

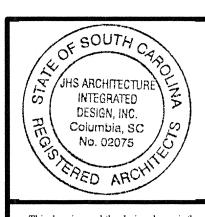


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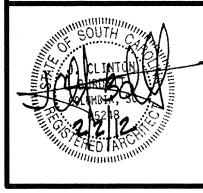
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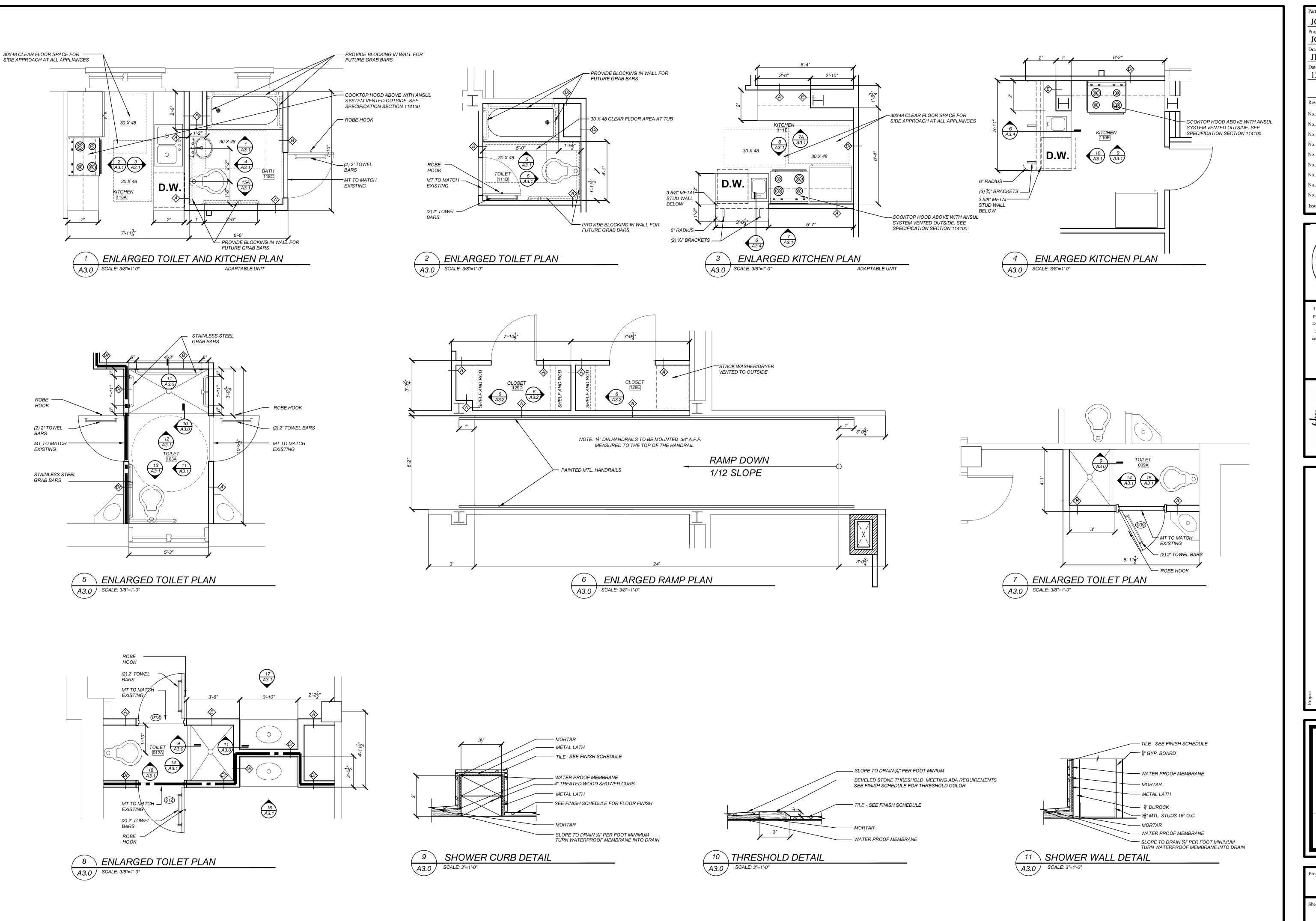


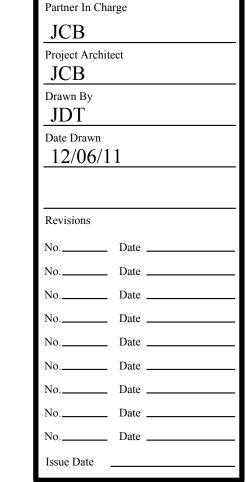
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Sheet Title



Project Number 961

A2.9





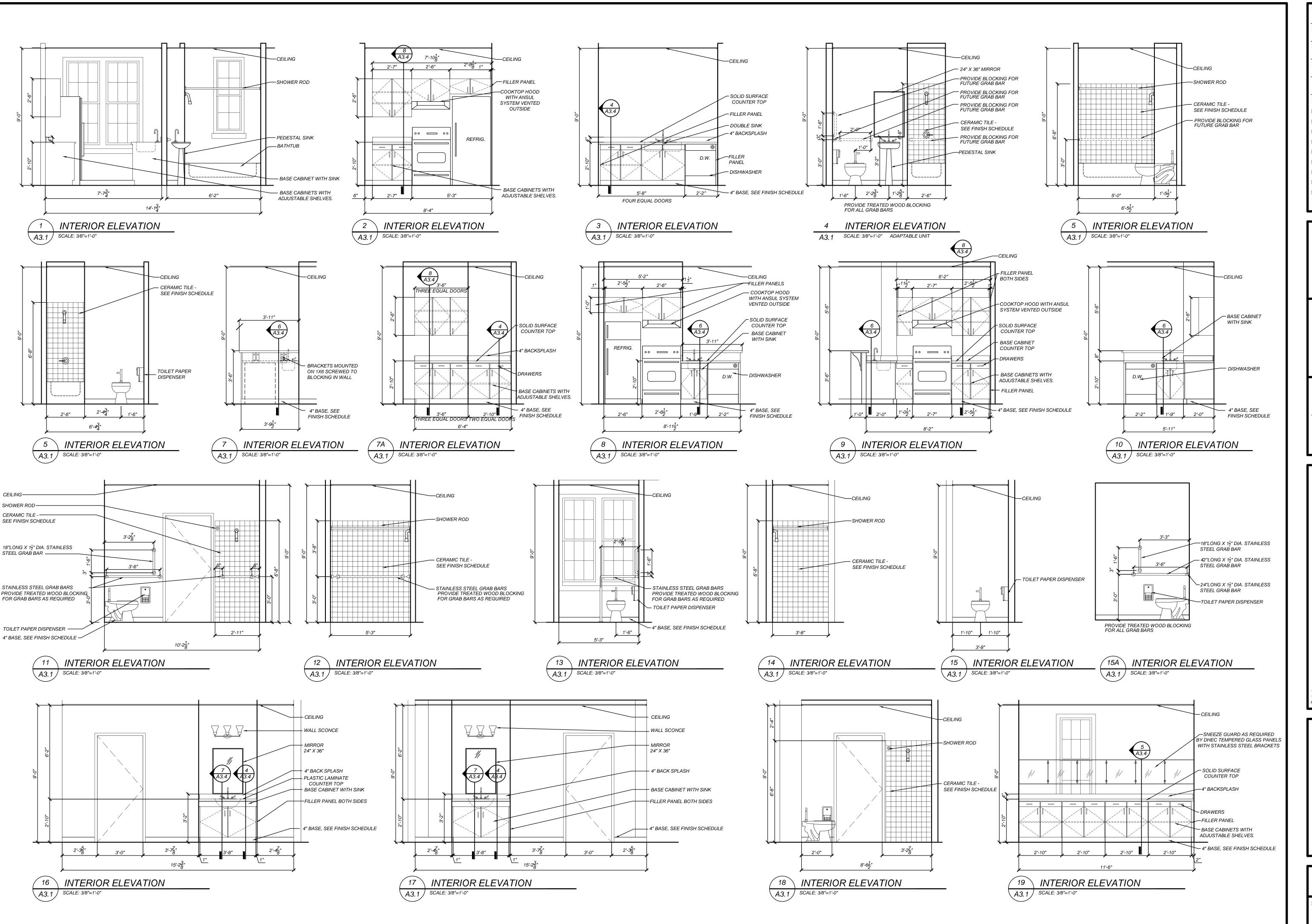


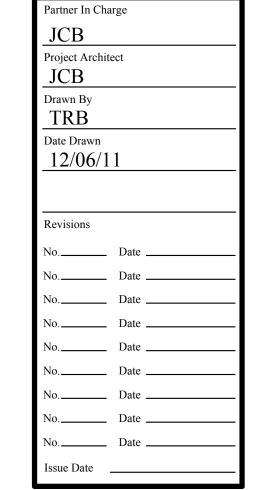
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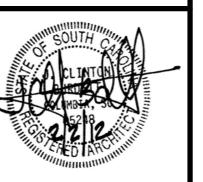








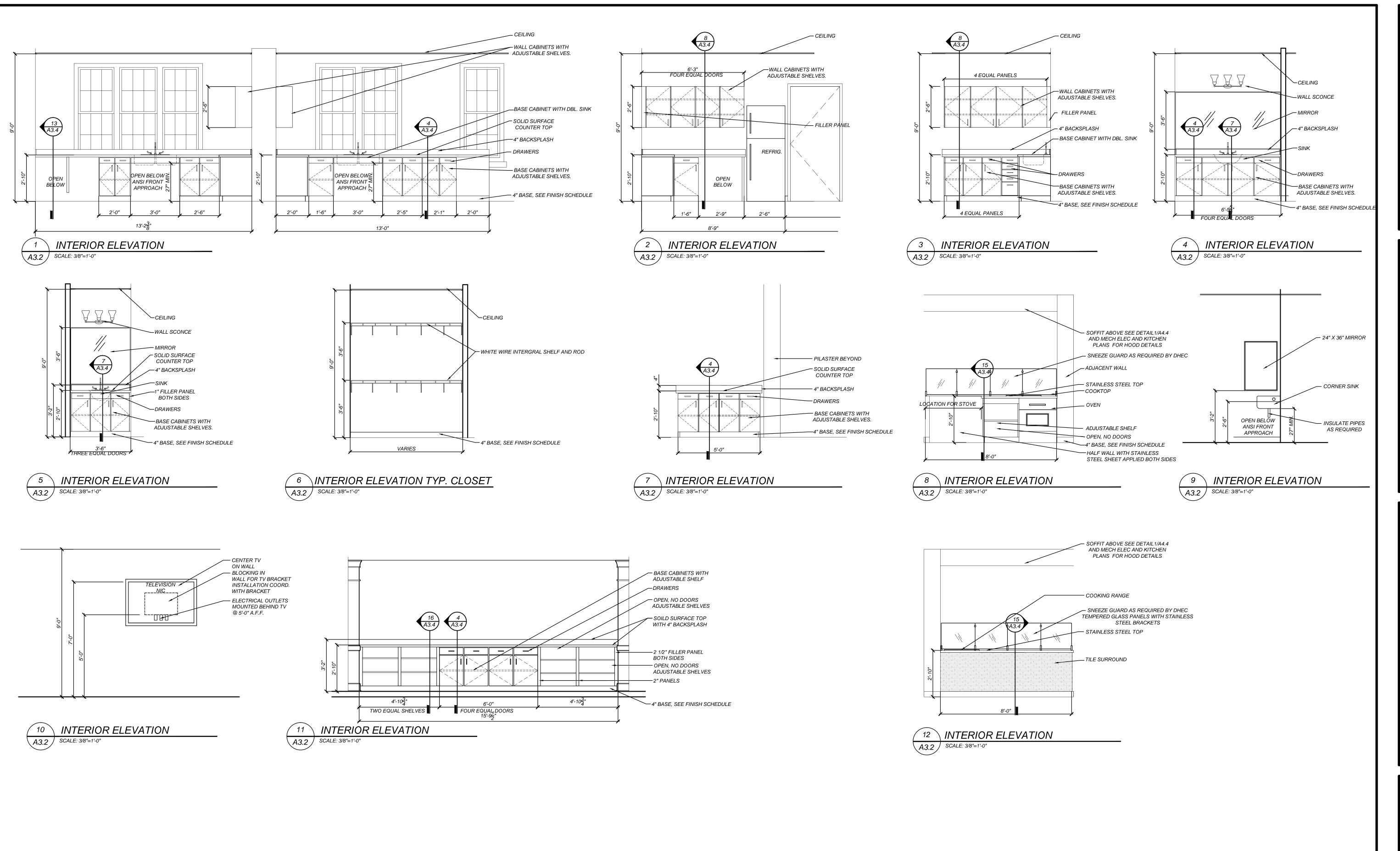
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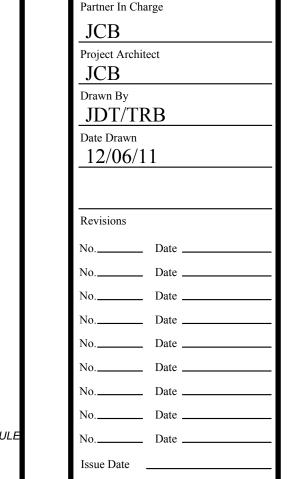


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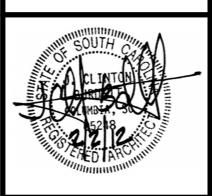






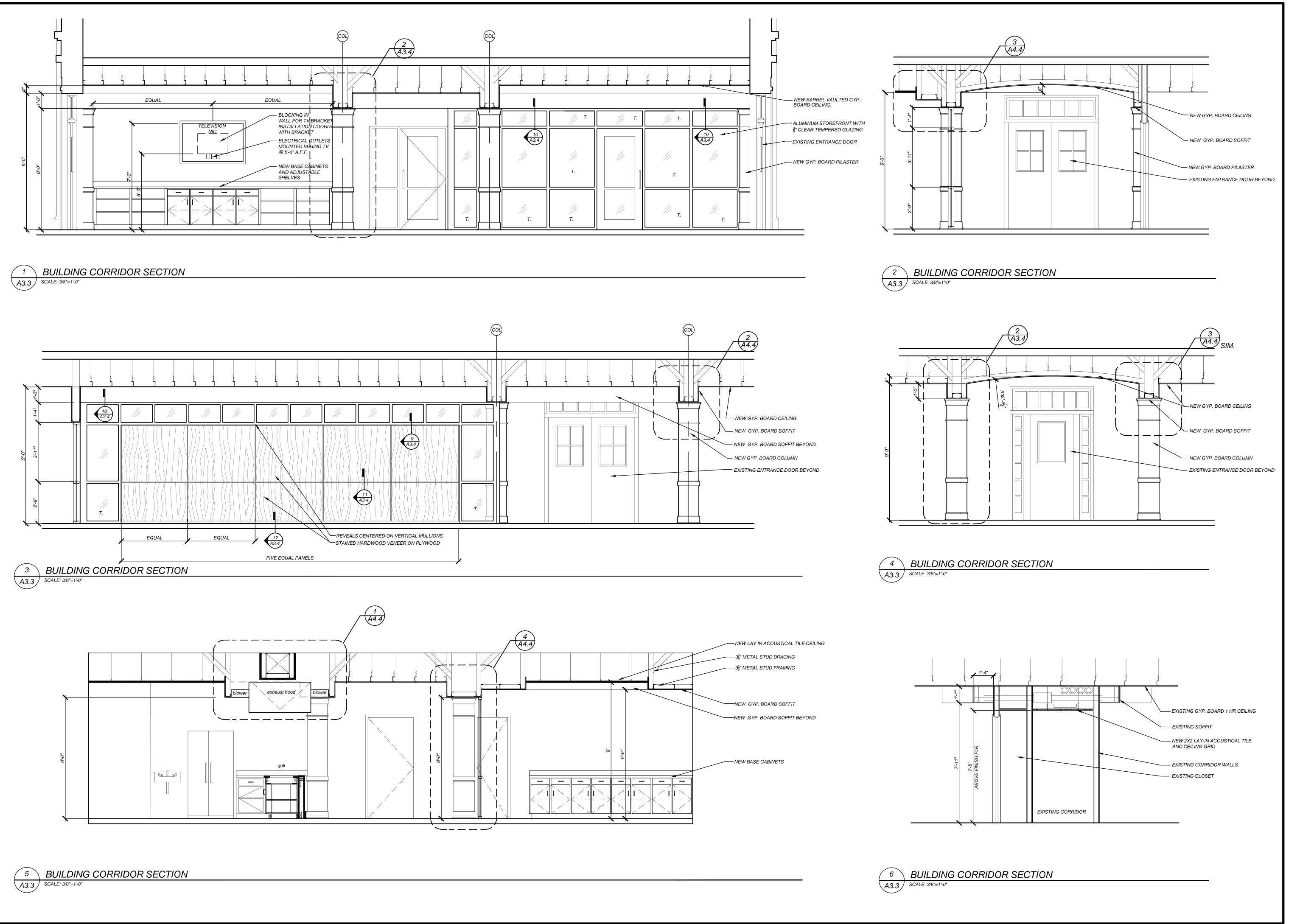


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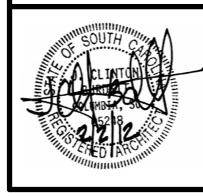






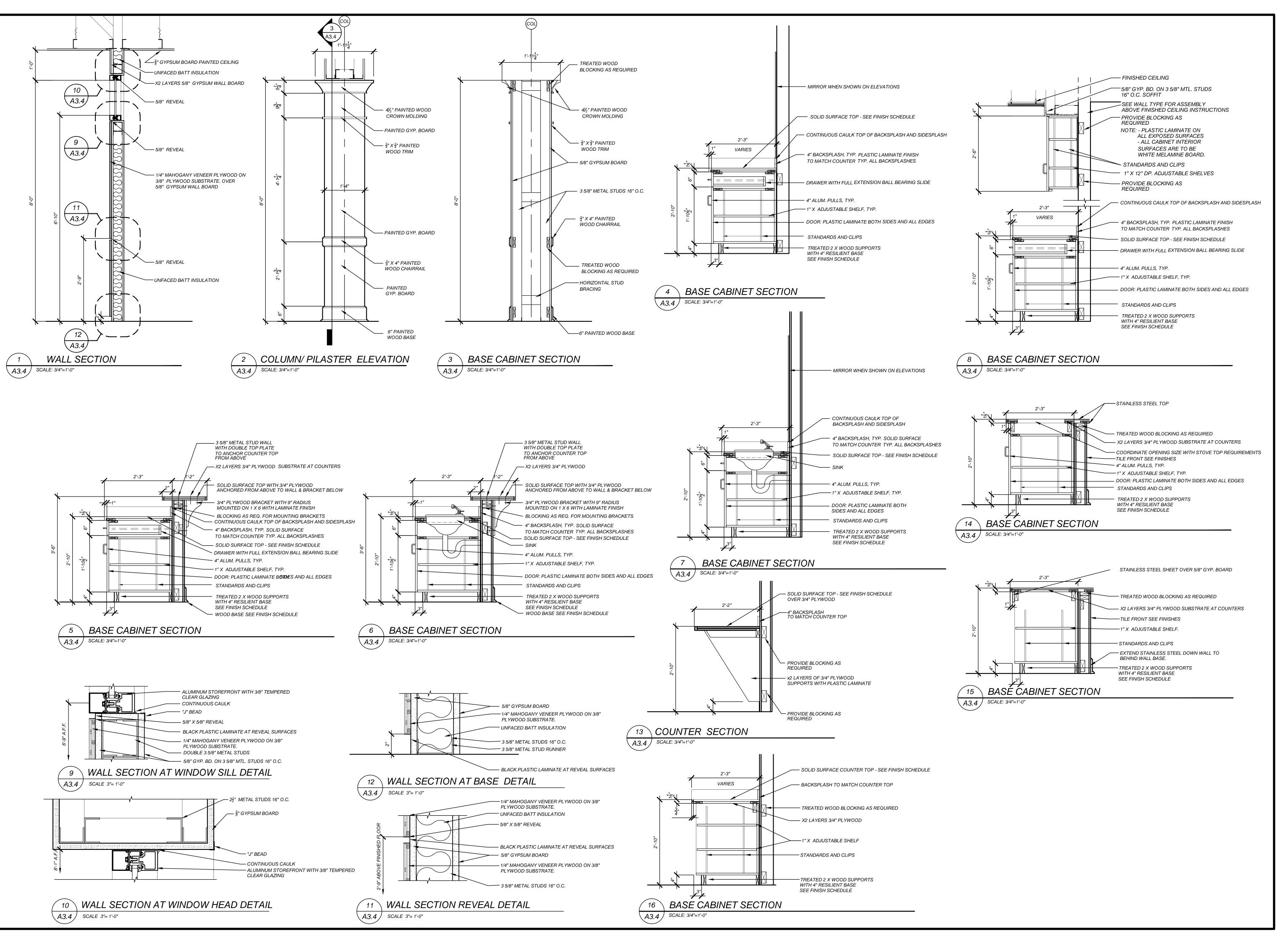
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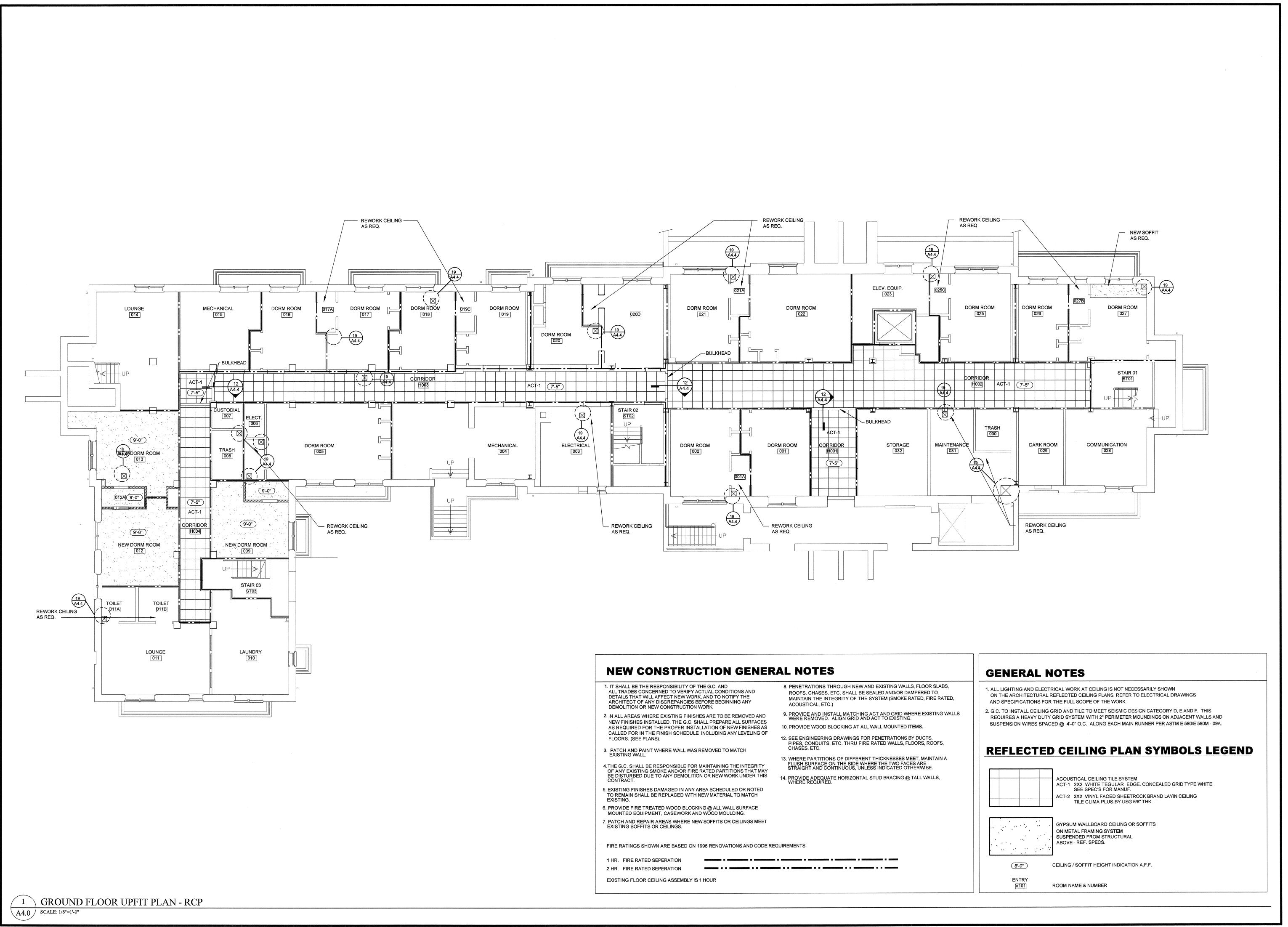
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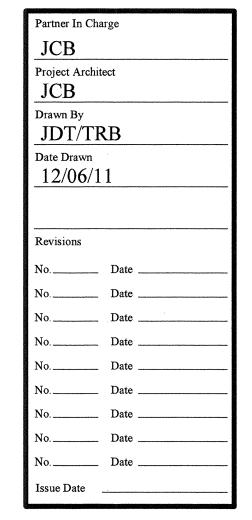
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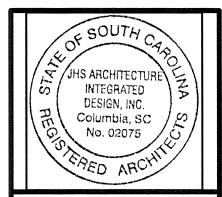


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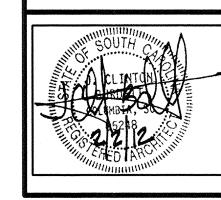








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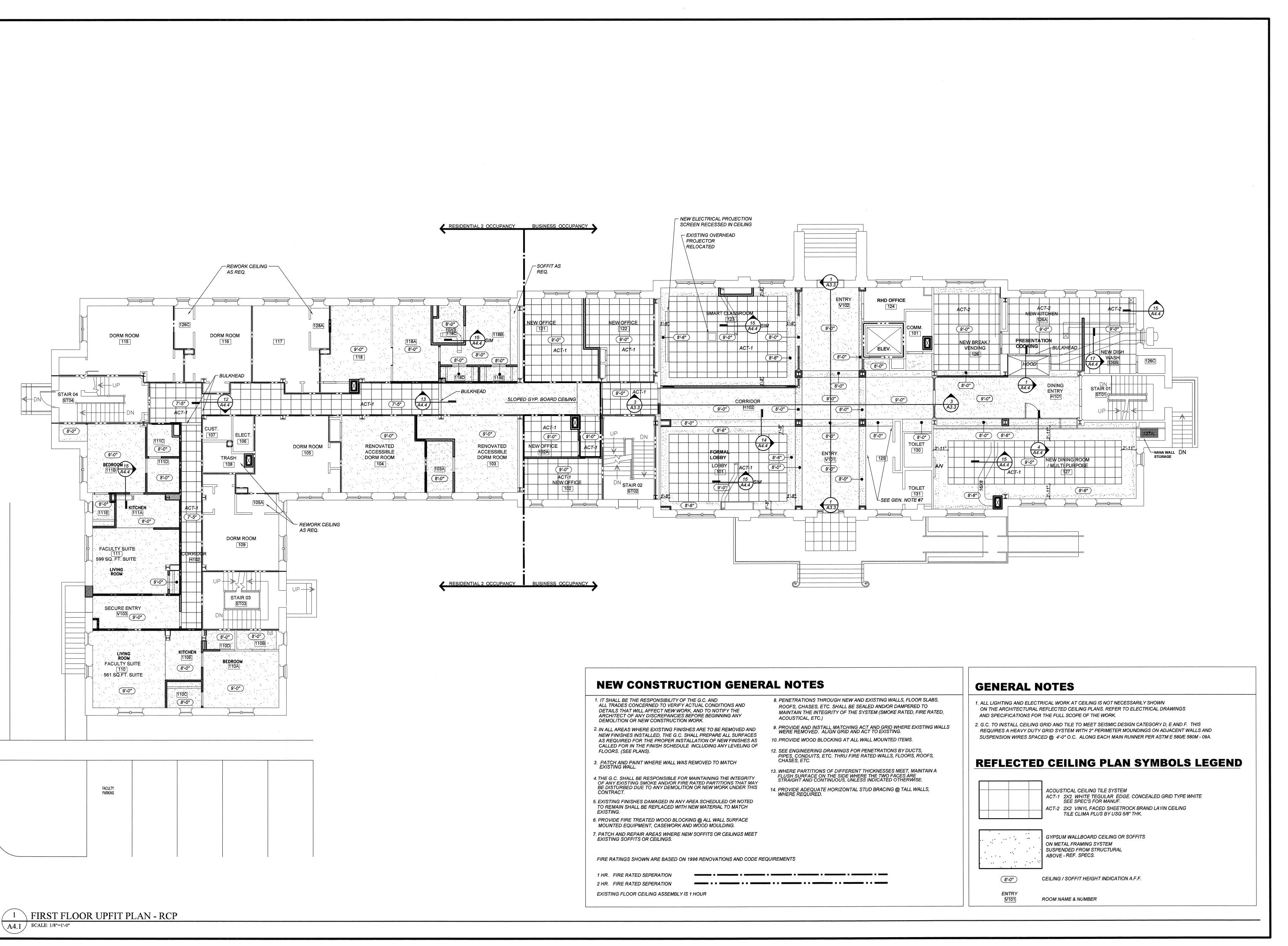


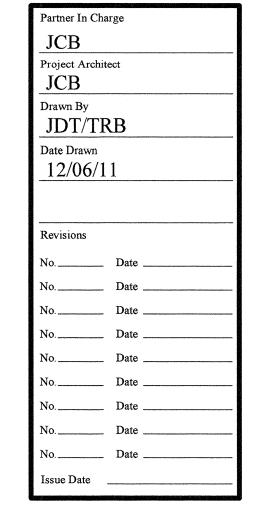
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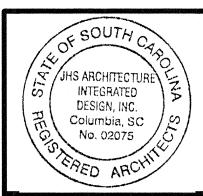


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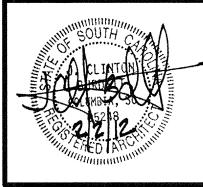
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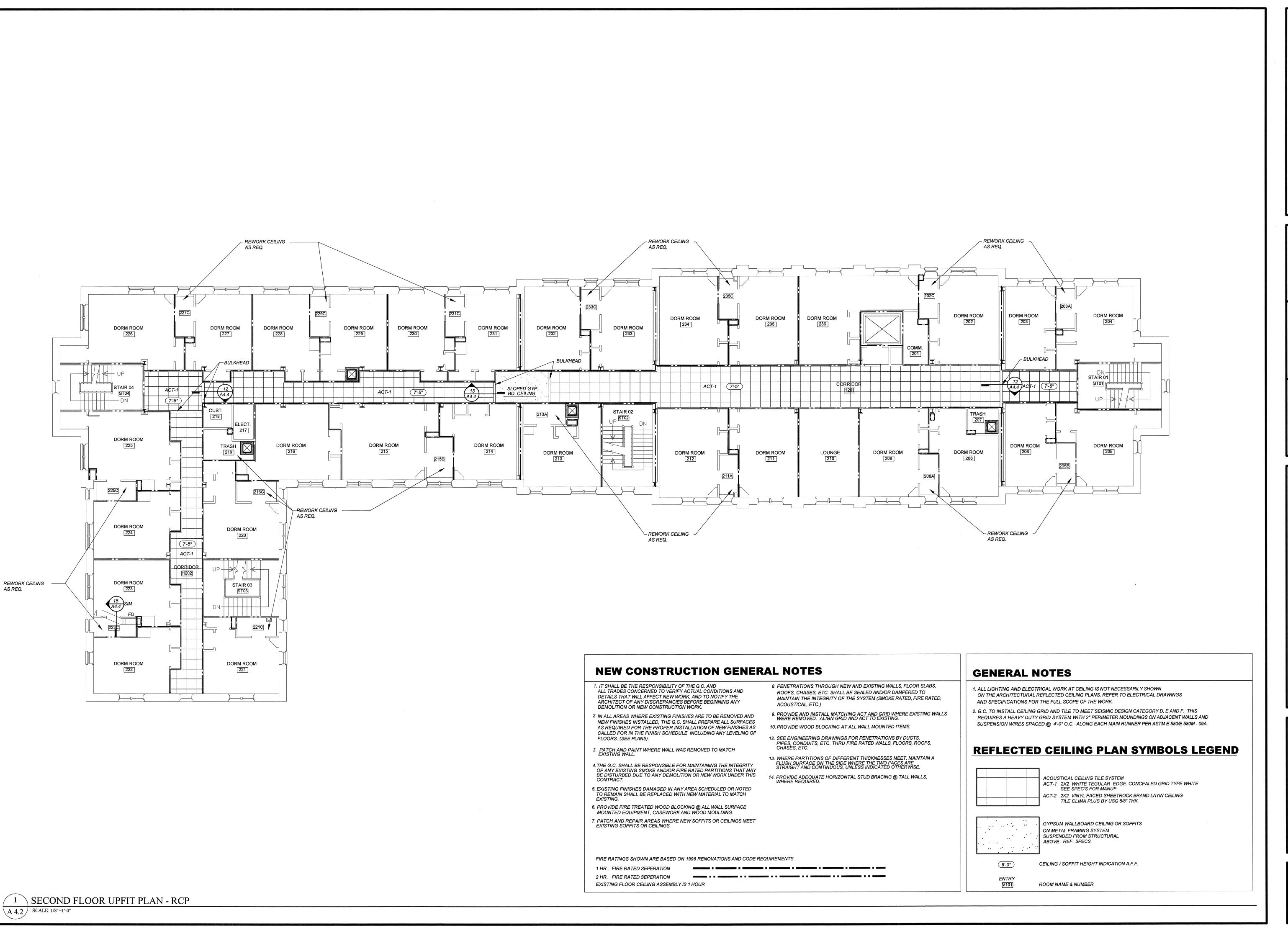


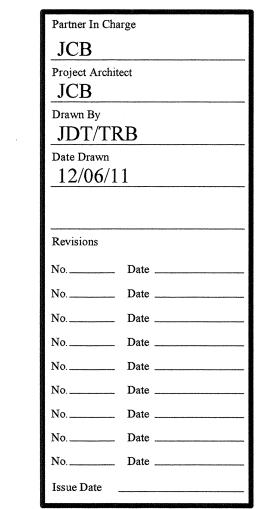
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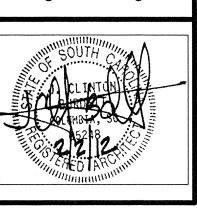






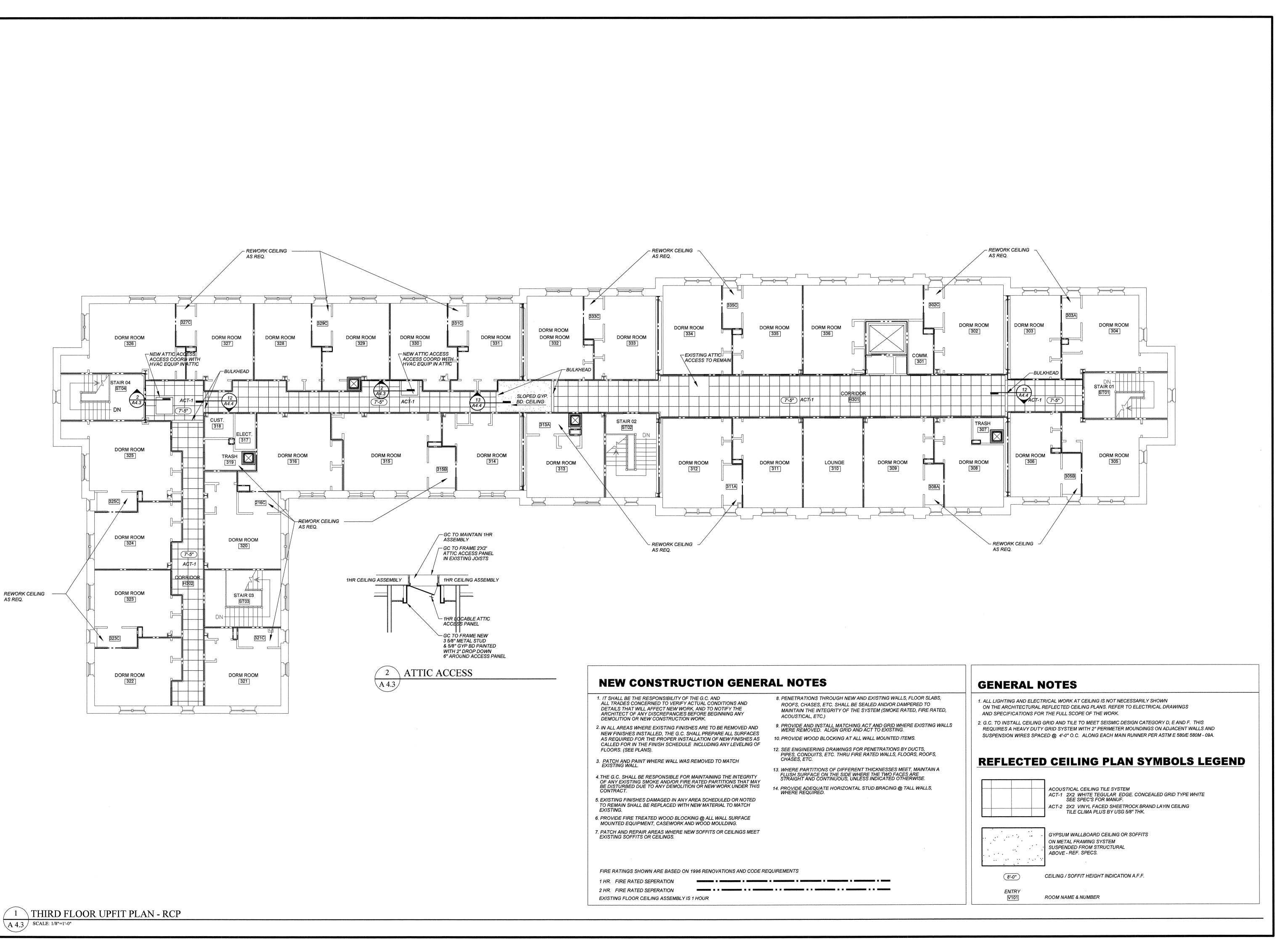


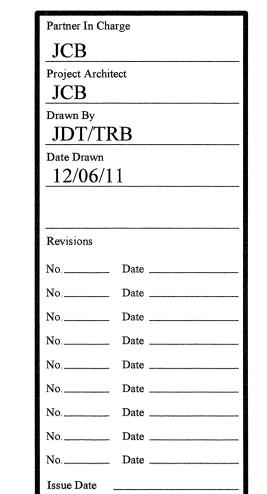
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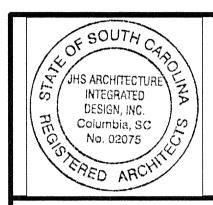


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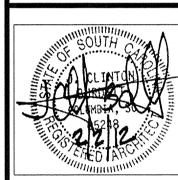






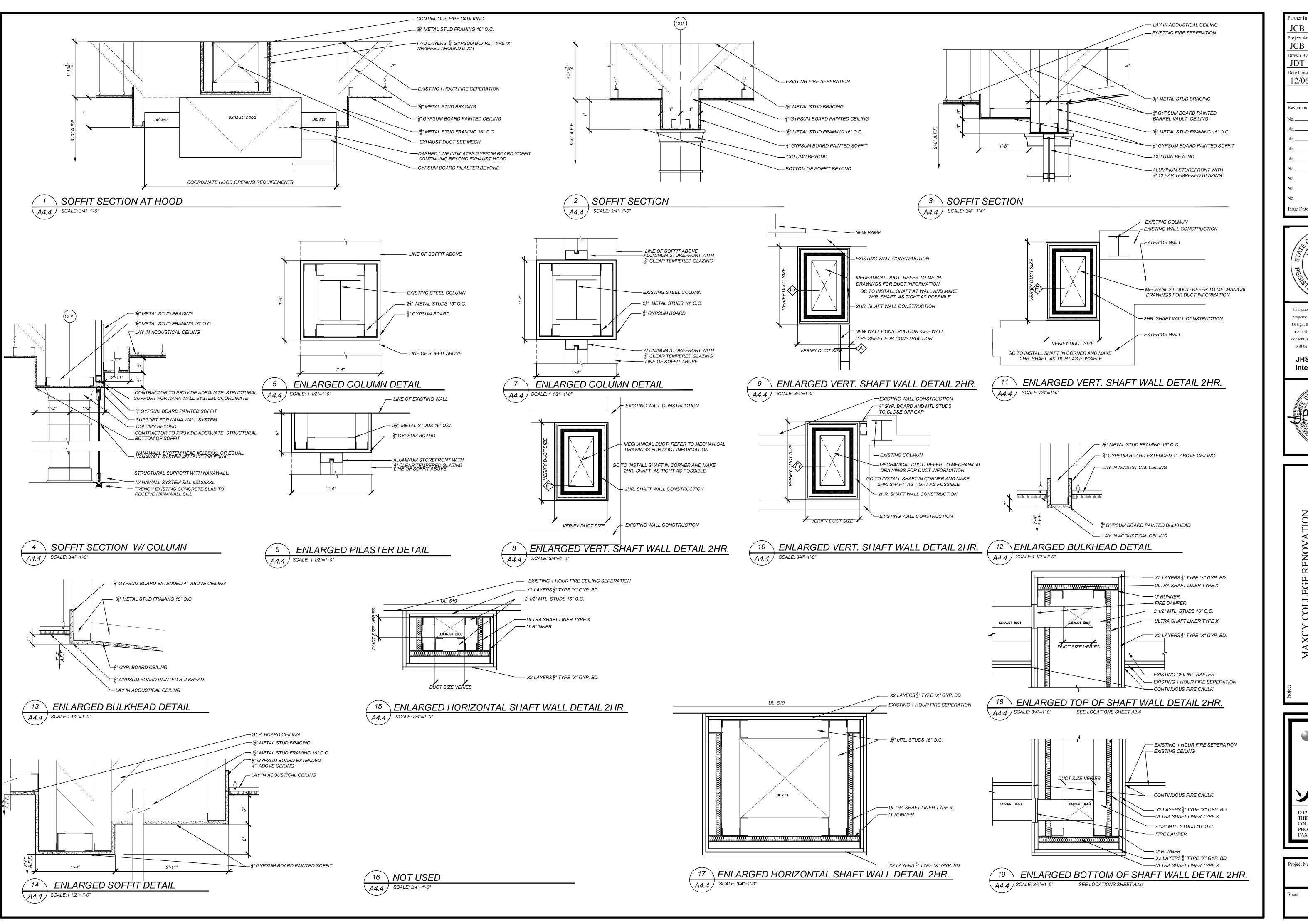


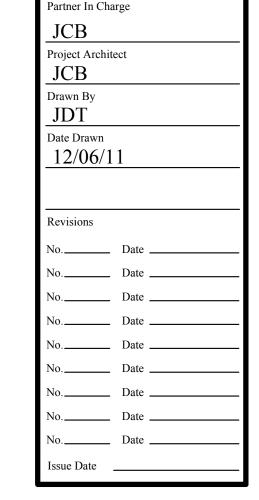
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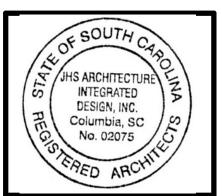




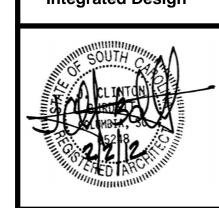
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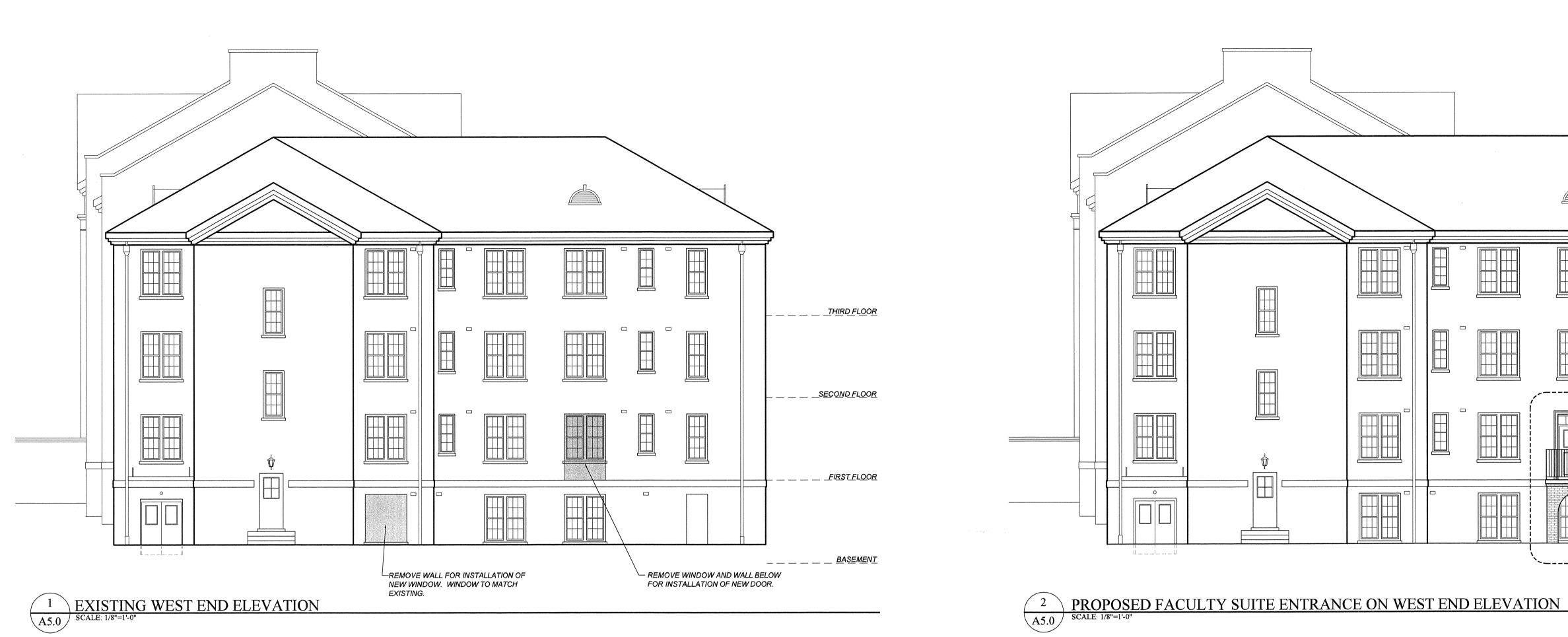


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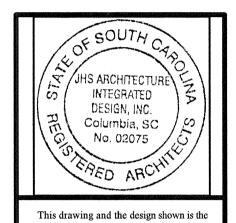






Project Architect Drawn By Date Drawn 12/06/11

Partner In Charge

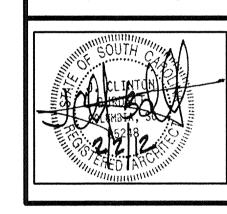


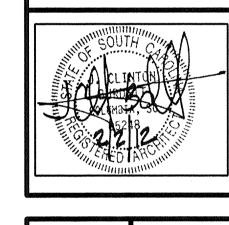
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