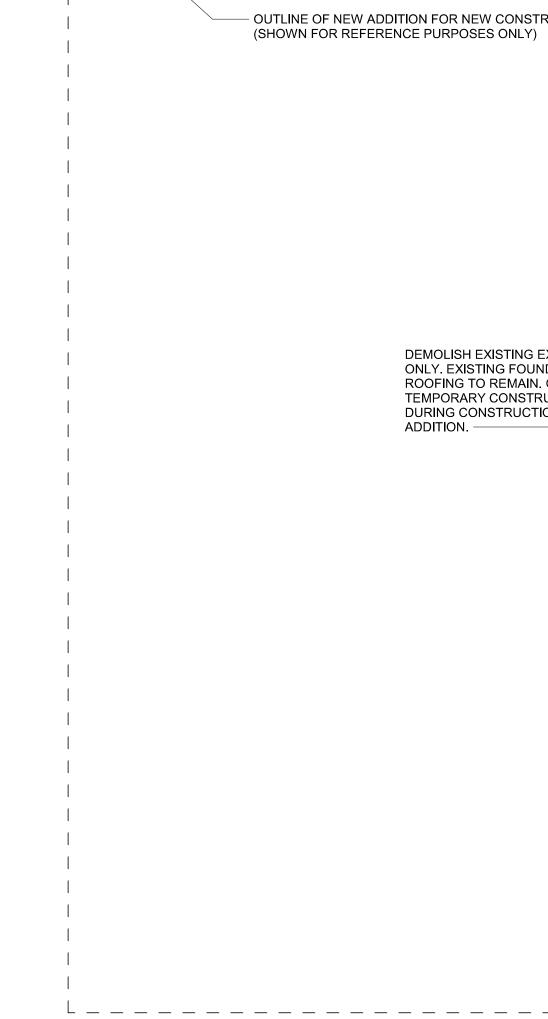


-****___(eB)



AD111 1/8" = 1'-0"

4

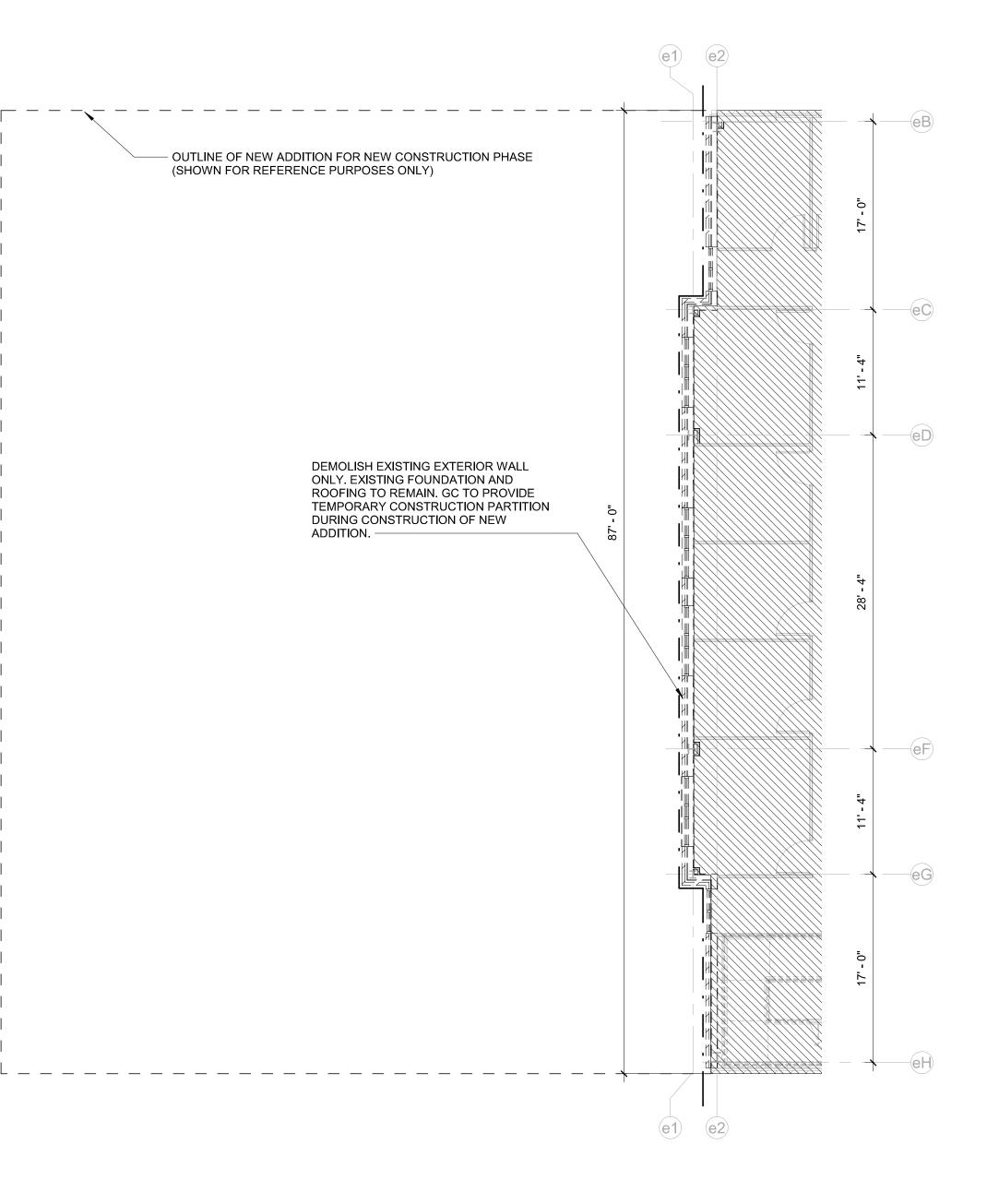
4A 01_DEMOLITION - FIRST FLOOR PLAN

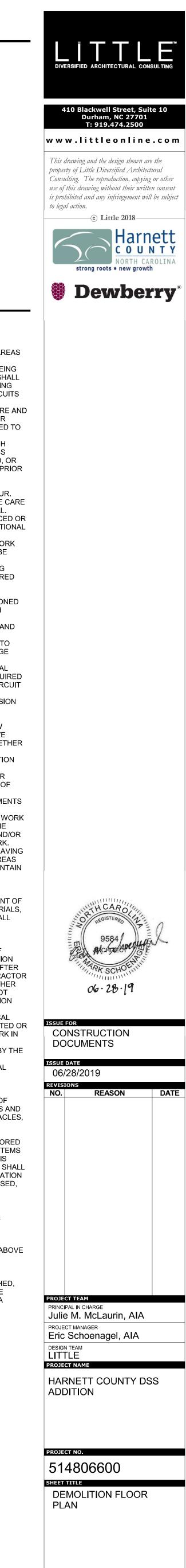
3



GENERAL NOTES - DEMOLITION

- A. THE CONTRACTOR SHALL REMOVE SUCH EXISTING WORK AS CALLED FOR IN CONTRACT OR AS REQUIRED TO CLEAR THE AREAS FOR NEW CONSTRUCTION.
- USED ABOVE LAY-IN CEILINGS; CONDUIT BEING ABANDONED SHALL BE REMOVED COMPLETELY BACK TO THE SOURCE. ALL EXISTING CIRCUITS NOT BEING USED SHALL BE MARKED AS SPARE CIRCUITS IN THE DESIGNATED PANEL. C. ALL DEMOLITION WORK SHALL BE PREFORMED WITH "DUE CARE AND DILIGENCE" AS TO PREVENT THE ARBITRARY DESTRUCTION OR INTERRUPTION OF CONCEALED UTILITIES WHICH ARE INTENDED TO REMAIN IN USE AND THE ROUTING OF WHICH COULD NOT BE PREDETERMINED UNTIL DEMOLITION WAS STARTED. ALL SUCH DISCOVERIES OF UTILITIES DURING THE DEMOLITION PROCESS
- ARE UNIDENTIFIED, SHALL BE REPORTED TO THE ARCHITECT PRIOR TO REMOVAL FOR FINAL DISPOSITION. D. WORK DESIGNATED TO REMAIN SHALL BE PROTECTED FROM DAMAGE AND PATCHED OR REPAIRED SHOULD DAMAGE OCCUR. E. WHERE EXISTING EQUIPMENT IS TO BE RELOCATED, EXTREME CARE SHALL BE TAKEN TO PREVENT DAMAGE DURING THE REMOVAL.
- REPAIRED TO THE SATISFACTION OF THE OWNER AT NO ADDITIONAL COST F. EXCEPT AS OTHERWISE NOTED, ALL EXISTING ELECTRICAL WORK WHICH WILL NOT BE RENDERED OBSOLETE AND WHICH MAY BE DISTURBED DUE TO ANY CHANGES REQUIRED UNDER THIS CONTRACT, SHALL BE RESTORED TO ITS ORIGINAL OPERATING CONDITION. OTHER ELECTRICAL WORK OR MATERIAL RENDERED OBSOLETE SHALL BE REMOVED OR ABANDONED WHERE CONCEALED AND REMOVED WHERE EXPOSED. OLD, UNUSED WIRING AND DEVICES SHALL BE REMOVED FROM THE ABANDONED (CONCEALED) CONDUITS. OUTLETS SHALL BE PROVIDED WITH
- BLANK COVERS. G. ALL DEBRIS BECOMES THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED DAILY FROM THE PREMISES AT THE CONTRACTOR'S EXPENSE AND BE DISPOSED OF ACCORDING TO LOCAL CODES AND GOVERNING AUTHORITIES. VERIFY SALVAGE MATERIALS WITH THE OWNER'S REPRESENTATIVE.
- H. WHERE EXISTING FIXTURES, WIRING DEVICES, AND ELECTRICAL FOUIPMENT ARE REMOVED RECONNECT CIRCUITING AS REQUIRED TO MAINTAIN CONTINUITY TO OUTLETS REMAINING ON THE CIRCUIT WITHIN OCCUPIED SPACES.
- WHERE REQUIRED BY NEW CONSTRUCTION, PROVIDE EXTENSION RINGS, COVERPLATES, OR ACCESS PLATES AS REQUIRED TO MAINTAIN ACCESS TO EXISTING WIRING. . FIELD VERIFY LOCATIONS OF EXISTING OUTLETS. WHERE NEW CONSTRUCTION CONFLICTS WITH EXISTING OUTLETS, REMOVE
- WIRING DEVICES OR RELOCATE FIXTURES AS REQUIRED, WHETHER OR NOT SPECIFICALLY INDICATED. K. WHERE EXISTING WIRING DEVICES ARE REMOVED AND JUNCTION BOXES ARE NOT REUSED, PROVIDE BLANK COVERPLATES. . WHERE EXISTING CIRCUITS ARE EXTENDED TO SERVE NEW OR
- RELOCATED DEVICES OR FIXTURES, PROVIDE TYPE AND SIZE OF CONDUCTORS TO MATCH EXISTING. M. EXISTING CIRCUITING SHALL BE FIELD VERIFIED AND ADJUSTMENTS SHALL BE MADE, AS REQUIRED BY FIELD CONDITIONS.
- AND WHERE SUCH INSTALLATIONS ARE TO REMAIN IN USE, THE INSTALLATIONS SHALL BE DISCONTINUED AND RELOCATED AND/OR RECONNECTED TO COORDINATE WITH NEW ELECTRICAL WORK. O. FEEDERS AND BRANCH CONDUIT SYSTEMS ENTERING AND LEAVING AREAS TO BE REMODELED WHICH SERVICE OTHER ACTIVE AREAS
- SHALL BE THE RESPONSIBILITY OF THIS CONTRACTOR TO MAINTAIN CONTINUITY OF THESE SYSTEMS. P. CONTRACTOR SHALL CONSULT OTHER TRADES PRIOR TO COMMENCING THIS WORK, TO AVOID CONFLICT. Q. DEMOLITION DRAWINGS ARE DIAGRAMMATIC AND SHOW INTENT OF WORK TO BE DONE. CONTRACTOR SHALL PROVIDE ALL MATERIALS, EQUIPMENT, LABOR REQUIRED AND COST FOR REMOVAL OF ALL
- SYSTEMS CALLED FOR IN CONTRACT. R. ALL EXISTING CONSTRUCTION SHALL REMAIN UNLESS NOTED OTHERWISE. S. CONTRACTOR SHALL SUBMIT A TYPE WRITTEN INVENTORY OF MAJOR ELECTRICAL EQUIPMENT TO BE REMOVED IN DEMOLITION PHASE. INVENTORY SHALL DESCRIBE ITEM AND QUANTITY. AFTER OWNER HAS DECIDED WHICH EQUIPMENT TO RETAIN, CONTRACTOR
- REMAINING ELECTRICAL EQUIPMENT INCLUDING ALL ITEMS NOT LISTED IN INVENTORY THAT ARE TO BE REMOVED IN DEMOLITION PHASE REMOVE ALL EXISTING FIXTURES, WIRING DEVICES, ELECTRICAL EQUIPMENT AND CIRCUITING WHETHER SPECIFICALLY INDICATED OR
- THE AREA TO BE RENOVATED. U. CONTRACTOR TO PATCH AND REPAIR ALL AREAS AFFECTED BY THE DEMOLITION. V. FOR MECHANICAL DEMOLITION NOTES, REFER TO MECHANICAL PLANS.
- W. FIXTURES SHALL BE CLEANED THOROUGHLY AND RELAMPED BEFORE TURNING THEM OVER TO OWNER. X. IT IS THE INTENT OF THIS DOCUMENT TO UTILIZE THE REUSE OF BUILDING STANDARDS, SUCH AS, BUT NOT LIMITED TO, DOORS AND FRAMES, HARDWARE, ELECTRICAL AND TELEPHONE RECEPTACLES, DIFFUSERS, SPEAKERS, EXIT SIGNS AND PLUMBING FIXTURES WHERE POSSIBLE. ALL SUCH BUILDING MATERIALS REMOVED DURING DEMOLITION SHALL BE INVENTORIED AND NEATLY STORED
- ON SITE FOR REUSE. ALL SURPLUS FIXTURES AND MATERIAL ITEMS REMOVED DURING DEMOLITION BUT NOT REUSED DURING THIS PROJECT SHALL BE STORED FOR LATER USE. CONTRACTORS SHALL COORDINATE THE SEQUENCE FOR DEMOLITION AND THE LOCATION OF ON SITE STORAGE AREAS FOR EXISTING ITEMS TO BE REUSED, AND PROVIDE THE BUILDING WITH COPIES OF DEMOLITION INVENTORY.
- Y. THE GENERAL CONTRACTOR SHALL COORDINATE WITH THE MECHANICAL AND ELECTRICAL ENGINEERING DRAWINGS FOR ADDITIONAL HVAC OR ELECTRICAL DEMOLITION REQUIRED. . REMOVE ALL CONSTRUCTION SHOWN ON THE DRAWINGS AS EXISTING TO BE REMOVED, INCLUDING, BUT NOT LIMITED TO: FLOORING, PARTITIONS, (INCLUDING ELEMENTS OCCURRING ABOVE THE FINISHED CEILINGS), HANGERS, STRAPS AND OTHER ACCESSORY OBJECTS CONNECTED WITH THE ITEMS BEING
- REMOVED. AA. ON REMAINING WALLS ADJACENT TO THOSE BEING DEMOLISHED, EXISTING BASE SHALL BE REMOVED BACK TO NEAREST INSIDE CORNER AND WALLS SHALL BE REPAIRED SO AS TO CREATE A SMOOTH SURFACE READY TO RECEIVE NEW BASE.





B. THE CONTRACTOR SHALL REMOVE ALL EXISTING WIRE NOT BEING WHICH ARE IN A LOCATION DIFFERENT FROM THAT INDICATED, OR

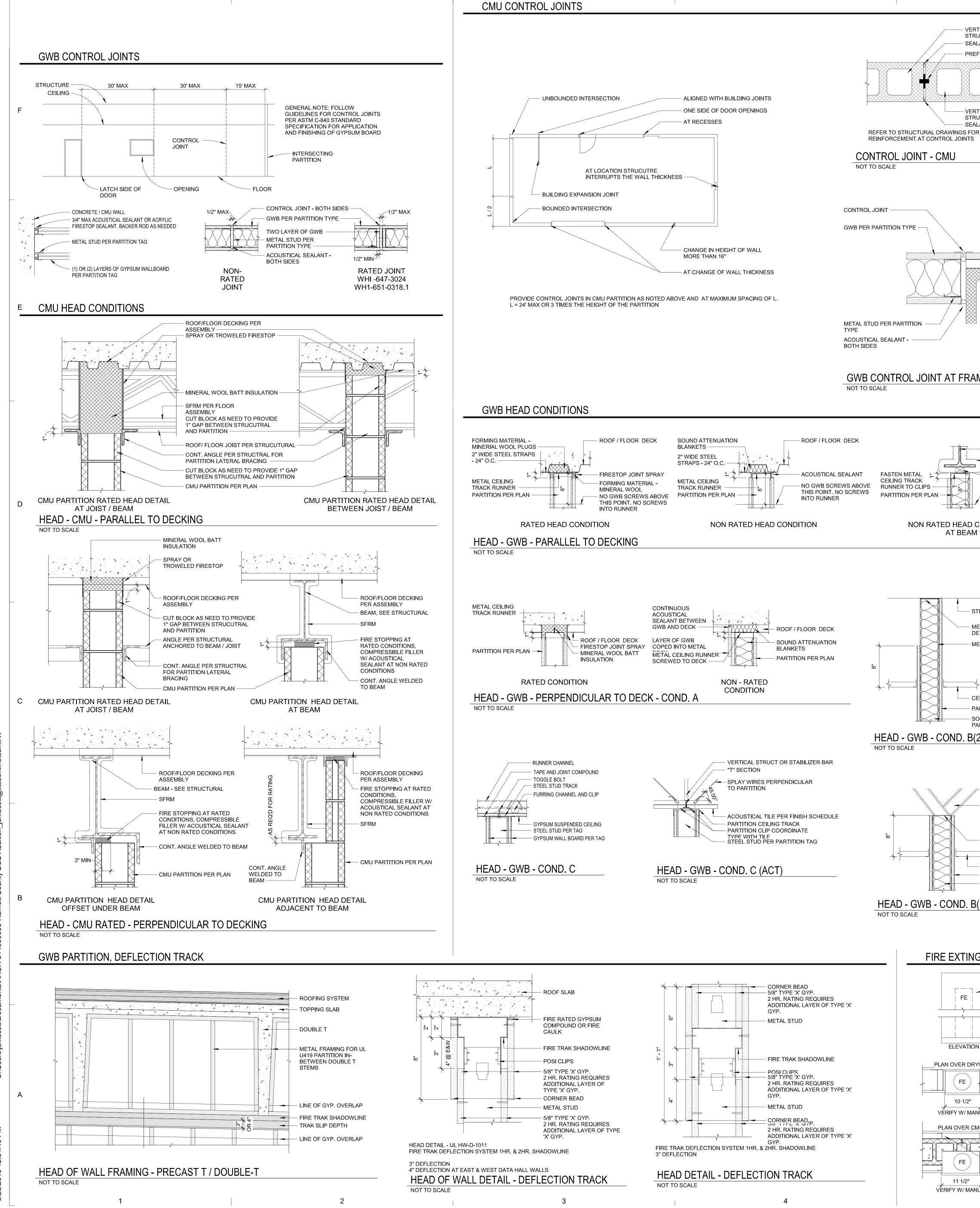
WHERE DAMAGE OCCURS, THE EQUIPMENT SHALL BE REPLACED OR

N. WHERE EXISTING ELECTRICAL WORK INTERFERES WITH NEW WORK

SHALL REMOVE, COMPLETE FROM THE PROJECT SITE, ALL OTHER

NOT, AS REQUIRED BY THE ARCHITECTURAL DEMOLITION WORK IN

AD111



RTICAL REINFORCEMENT PER RUCTURAL DRAWINGS ALANT AND BACKER ROD FFORMED CONTROL JOINT GASKET	
	FLOOR CONSTRUCTION
RTICAL REINFORCEMENT PER SUCTURAL DRAWINGS LANT AND BACKER ROD R HORIZONTAL	CEILING SHAFT SIDE
	CONTINUOUS METAL J-RUNNER BASE
CMU PARTITION 7/8" HAT CHANNEL	TYPE X GYPSUM PANELS, FACE LAYER JOINT FINISHED. 1 HR - (1) 5/8" 2 HR - (2) 5/8"
	<pre>shaft s</pre>
	NOT TO SCALE
MING CHANGE	TOP SEE HEAD OF WALL DETAILS FOR APPLICABLE PARTITION HEIGHT CATEGORY & RATING
	CEILING SEE RCP & FINISH SCHEDULE FOR CEILING MATERIAL &
BEAM PER STRUCTURAL SFRM PER UL RATING Z-CLIP @ 2'-0" O.C. FASTEN BEFORE SFRM APPLICATION	FINISH BASE & FLOOR FINISH AS SCHEDULED
- NO GWB SCREWS ABOVE THIS POINT. NO SCREWS INTO RUNNER	BASE
CONDITION 1	PLAN (1) LAYER 5/8" GYPSUM BOARD BOTH SIDES < <u>xGxA> GWB - SLAB</u> NOT TO SCALE
TRUCTURE IETAL RUNNER TRACK- SEE HEAD IETAILS THIS SHEET IETAL STUD TO STRUCTURE	TOP SEE HEAD OF WALL DETAILS FOR APPLICABLE PARTITION HEIGHT CATEGORY & RATING
EILING - SEE REFLECTED CEILING PLANS ARTITION AS SCHEDULED ON PLANS OUND ATTENUATION BLANKETS PER ARTITION TAG	8" x 8" x 16" NOMINAL CMU
(/)	SET BOTTOM COURSE IN FULL MORTAR BED BASE AS SCHEDULED SEALANT BOTH SIDES AS REQUIRED FLOOR FINISH AS BASSCHEDULED REINFORCING AS REQ'D,
- METAL STUD BRACING TO STRUCTURE CONTRACTOR OPTION - METAL STUD TO STRUCTURE ILO BRACING	PLAN
- METAL RUNNER TRACK	8" x 8" x 16" NOMINAL CMU
PARTITION TAG	PARTITION STRUC NON STRUCTURAL METAL FRAMIN XG1x 1-5/8" METAL STUD
GUISHER CABINET	xG2x 2-1/2" METAL STUD xG3x 3-5/8" METAL STUD xG4x 4" METAL STUD xG6x 6" METAL STUD xG6x 8" METAL STUD xG8x 8" METAL STUD METAL FURRING CHANNELS
FULLY-RECESSED FIRE EXTINGUISHER CABINET. FINISH SHALL BE BRUSHED TOP OF EXTINGUISHER AT 48" AFF	xF0x 1/2" FURRING CHANNEL xF1x 7/8" FURRING CHANNEL xF2x 1-1/2" FURRING CHANNEL NOTE: FOR SIZES ABOVE xF2x USE NON STRUCTURAL METAL FRAMING ATTACHED TO SUBSTRATE NON STRUCTURAL SHAFT FRAMIN xS2x 2-1/2" C-H STUD W/ 1" GYP SHAFT
N DOUBLE, 22 GA. 6" STUDS ON EA. SIDE F.E.C. 6" METAL STUD WALL w/ 5/8" GYP. BD. EACH SIDE	xS4x 4" C-H STUD W/ 1" GYP SHAFT I xS6x 6" C-H STUD W/ 1" GYP SHAFT I
NUF. RATED CMU WALL w/ FILLED CELLS	
FIRE-RATED F.E.C. 1 1/2" MTL. STUD FURROUT W/ 5/8" GYP. BD. EACH SIDE NUF.	
5	

		- PROVIDE 1/2" SPACE FROM
FLOOR CONSTRUCT	ON	RUNNER TO TOP OF STUD TO ALLOW FOR FLOOR SLAB DEFLECTION
C-H Studs @ 2	4" O.C.	– CONTINUOUS METAL J-RUNNER
EILING		
SHAFT SID)E	- SEE RCP & FINISH SCHEDULE FOR
		CEILING MATERIAL & FINISH
		— TYPE X GYPSUM PANELS, FACE LAYER JOINT FINISHED.
CONTINUOUS METAL J-RUNNER ASE		1 HR - (1) 5/8" — <u>2 HR - (2) 5/8"</u> R FINISH AS SCHEDULED
TYPE X GYPSUM PAN		C-H Studs @ 24" O.C.
FACE LAYER JOINT F 1 HR - (1) 5/8" 2 HR - (2) 5/8"	INISHED.	
LAN		
	SHAFT SIDE	
		1" GYPSUM LINER PANEL
OT TO SCALE	- SLAB TO DE	UN
		NOTE:
OP SEE HEAD OF WALL		1. () = <i>MODIFIER</i> 2. TYPE X FIRE
DETAILS FOR APPLICABLE PARTITIC HEIGHT CATEGORY &		RATED CORE FOR RATED CONDITION 1 HR = UL U419
RATING		2 HR = UL U411 — METAL STUDS @ 16" O.C.
SEE RCP & FINISH -		— (1) LAYER 5/8" GYPSUM
SCHEDULE FOR CEILING MATERIAL & FINISH		BOARD BOTH SIDES
BASE & FLOOR		— (SOUND ATTENUATION BLANKETS) >S
FINISH AS SCHEDULED		- CONTINUOUS METAL RUNNER
ASE		- HOLD GWB 1/2" ABOVE SLAB
		— METAL STUDS @ 16" O.C.
		-
LAN		
(1) LAYER 5/8" GYPSL BOARD BOTH SIDES		– (SOUND ATTENUATION BLANKETS) >S
	B - SLAB TO DE	ECK
NOT TO SCALE		
OP		
SEE HEAD OF WAL		<u>NOTE:</u>
FOR APPLICABLE P HEIGHT CATEGOR RATING	PARTITION	1. () = MODIFIER 2. 2 HR = UL U906 3 HR = UL U914
NATING	r	4 HR = UL U901
8" x 8" x 16" NOMIN		
EILING		
SEE RCP & FINISH SCHEDULE FOR CEILING MATERIAL	&	
FINISHD ATTENUAT FILLED) >S		
SET BOTTOM COUF FULL MORTAR BED BASE AS SCHEDUL		
SEALANT BOTH SID REQUIRED FLOOR FINISH AS	DES AS	
ASCHEDULED		
REINFORCING AS F SEE STRUCTURAL		
LAN		
LAN		
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS</xmxa>		TO DECK
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S	rion - sand —	TO DECK
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS NOT TO SCALE</xmxa>	fion - sand	
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS NOT TO SCALE PARTITIC NON STRUCTURAL I</xmxa>	TION - SAND	E KEY CRETE MASONRY UNIT (CMU)
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS</xmxa> NOT TO SCALE PARTITIC NON STRUCTURAL I xG1x 1-5/8" METAL xG2x 2-1/2" METAL xG3x 3-5/8" METAL	DN STRUCTUR	EKEY CRETE MASONRY UNIT (CMU) 4x 4" CMU 6x 6" CMU 8x 8" CMU
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS NOT TO SCALE PARTITIC NON STRUCTURAL I xG1x 1-5/8" METAL xG1x 2-1/2" METAL</xmxa>	DONRY - SLAB DONRY - SLAB DN STRUCTUR METAL FRAMING CONC STUD STUD STUD STUD METAL FRAMING CONC METAL FRAMING CONC	EKEY CRETE MASONRY UNIT (CMU) 4x 4" CMU 6x 6" CMU
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS</xmxa> NOT TO SCALE PARTITIC NON STRUCTURAL I xG1x 1-5/8" METAL xG2x 2-1/2" METAL xG2x 2-1/2" METAL xG3x 3-5/8" METAL xG4x 4" METAL STU xG6x 6" METAL STU xG6x 6" METAL STU xG8x 8" METAL STU	DONRY - SLAB DONRY - SLAB DONRY - SLAB DONRY - SLAB DON STUD STUD STUD STUD STUD STUD STUD STUD	EKEY CRETE MASONRY UNIT (CMU) 4x 4" CMU 6x 6" CMU 8x 8" CMU 12x 12" CMU D FRAMING 4x 2X4 WOOD FRAMING
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S <xmxa> MAS</xmxa> NOT TO SCALE PARTITIC NON STRUCTURAL I xG1x 1-5/8" METAL xG2x 2-1/2" METAL xG2x 3-5/8" METAL xG4x 4" METAL STU xG8x 8" METAL STU xG8x 8" METAL STU xG8x 8" METAL STU	DONRY - SLAB DONRY - SLAB DONRY - SLAB DONRY - SLAB DON DON STUD STUD STUD STUD STUD STUD STUD STUD	EKEY CRETE MASONRY UNIT (CMU) 4x 4" CMU 6x 6" CMU 8x 8" CMU 12x 12" CMU DFRAMING 4x 2X4 WOOD FRAMING 6x 2X6 WOOD FRAMING
LAN 8" x 8" x 16" NOMINA (SOUND ATTENUAT FILLED) >S CXMXA> MAS NOT TO SCALE PARTITIC NON STRUCTURAL xG1x 1-5/8" METAL xG2x 2-1/2" METAL xG2x 2-1/2" METAL xG3x 3-5/8" METAL xG4x 4" METAL STU xG6x 6" METAL STU xG7x 1/2" FURRING xF1x 7/8" FURRING xF2x 1-1/2" FURRING	CONRY - SLAB CONRY - SLAB CONC CONCACHER	EKEY CRETE MASONRY UNIT (CMU) 4x 4" CMU 6x 6" CMU 8x 8" CMU 12x 12" CMU DFRAMING 4x 2X4 WOOD FRAMING 6x 2X6 WOOD FRAMING
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PARTITION TYPES

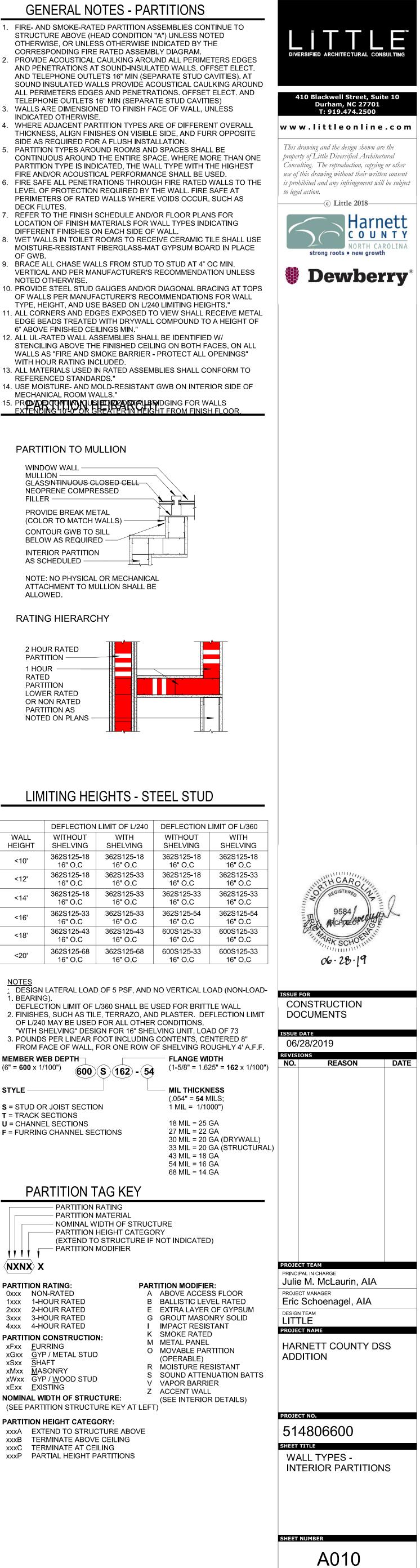
<u>NOTE:</u> 1 HR = UL U469

2 HR = UL U438

	GENERAL NOTES - PARTITIO
1.	FIRE- AND SMOKE-RATED PARTITION ASSEMBLIE STRUCTURE ABOVE (HEAD CONDITION "A") UNLE
2.	OTHERWISE, OR UNLESS OTHERWISE INDICATED CORRESPONDING FIRE RATED ASSEMBLY DIAGR PROVIDE ACOUSTICAL CAULKING AROUND ALL P AND PENETRATIONS AT SOUND-INSULATED WAL
	AND FERETRATIONS AT SOUND-INSULATED WAL AND TELEPHONE OUTLETS 16" MIN (SEPARATE S SOUND INSULATED WALLS PROVIDE ACOUSTICA ALL PERIMETERS EDGES AND PENETRATIONS. O
3.	TELEPHONE OUTLETS 16" MIN (SEPARATE STUD WALLS ARE DIMENSIONED TO FINISH FACE OF W
4.	INDICATED OTHERWISE. WHERE ADJACENT PARTITION TYPES ARE OF DIF THICKNESS, ALIGN FINISHES ON VISIBLE SIDE, AN
5.	SIDE AS REQUIRED FOR A FLUSH INSTALLATION. PARTITION TYPES AROUND ROOMS AND SPACES CONTINUOUS AROUND THE ENTIRE SPACE. WHE
6.	PARTITION TYPE IS INDICATED, THE WALL TYPE V FIRE AND/OR ACOUSTICAL PERFORMANCE SHAL FIRE SAFE ALL PENETRATIONS THROUGH FIRE R LEVEL OF PROTECTION REQUIRED BY THE WALL
7.	PERIMETERS OF RATED WALLS WHERE VOIDS OF DECK FLUTES. REFER TO THE FINISH SCHEDULE AND/OR FLOOF
	LOCATION OF FINISH MATERIALS FOR WALL TYPE DIFFERENT FINISHES ON EACH SIDE OF WALL.
8.	WET WALLS IN TOILET ROOMS TO RECEIVE CERA MOISTURE-RESISTANT FIBERGLASS-MAT GYPSUI OF GWB.
9.	BRACE ALL CHASE WALLS FROM STUD TO STUD VERTICAL AND PER MANUFACTURER'S RECOMM NOTED OTHERWISE.
10.	PROVIDE STEEL STUD GAUGES AND/OR DIAGON/ OF WALLS PER MANUFACTURER'S RECOMMEND/
11.	TYPE, HEIGHT, AND USE BASED ON L/240 LIMITING ALL CORNERS AND EDGES EXPOSED TO VIEW SH EDGE BEADS TREATED WITH DRYWALL COMPOU 6" ABOVE FINISHED CEILINGS MIN."
12.	ALL UL-RATED WALL ASSEMBLIES SHALL BE IDEN STENCILING ABOVE THE FINISHED CEILING ON BO WALLS AS "FIRE AND SMOKE BARRIER - PROTEC"
13.	WITH HOUR RATING INCLUDED. ALL MATERIALS USED IN RATED ASSEMBLIES SHA
	REFERENCED STANDARDS." USE MOISTURE- AND MOLD-RESISTANT GWB ON MECHANICAL ROOM WALLS."
15.	PROMODE TO THE OF OR GREATER IN HEIGHT FROM
	PARTITION TO MULLION
	WINDOW WALL
	FILLER PROVIDE BREAK METAL
	CONTOUR GWB TO SILL BELOW AS REQUIRED

(COLOR TO MATCH WALLS)
CONTOUR GWB TO SILL BELOW AS REQUIRED
NOTE: NO PHYSICAL OR MECHANICAL ATTACHMENT TO MULLION SHALL BE

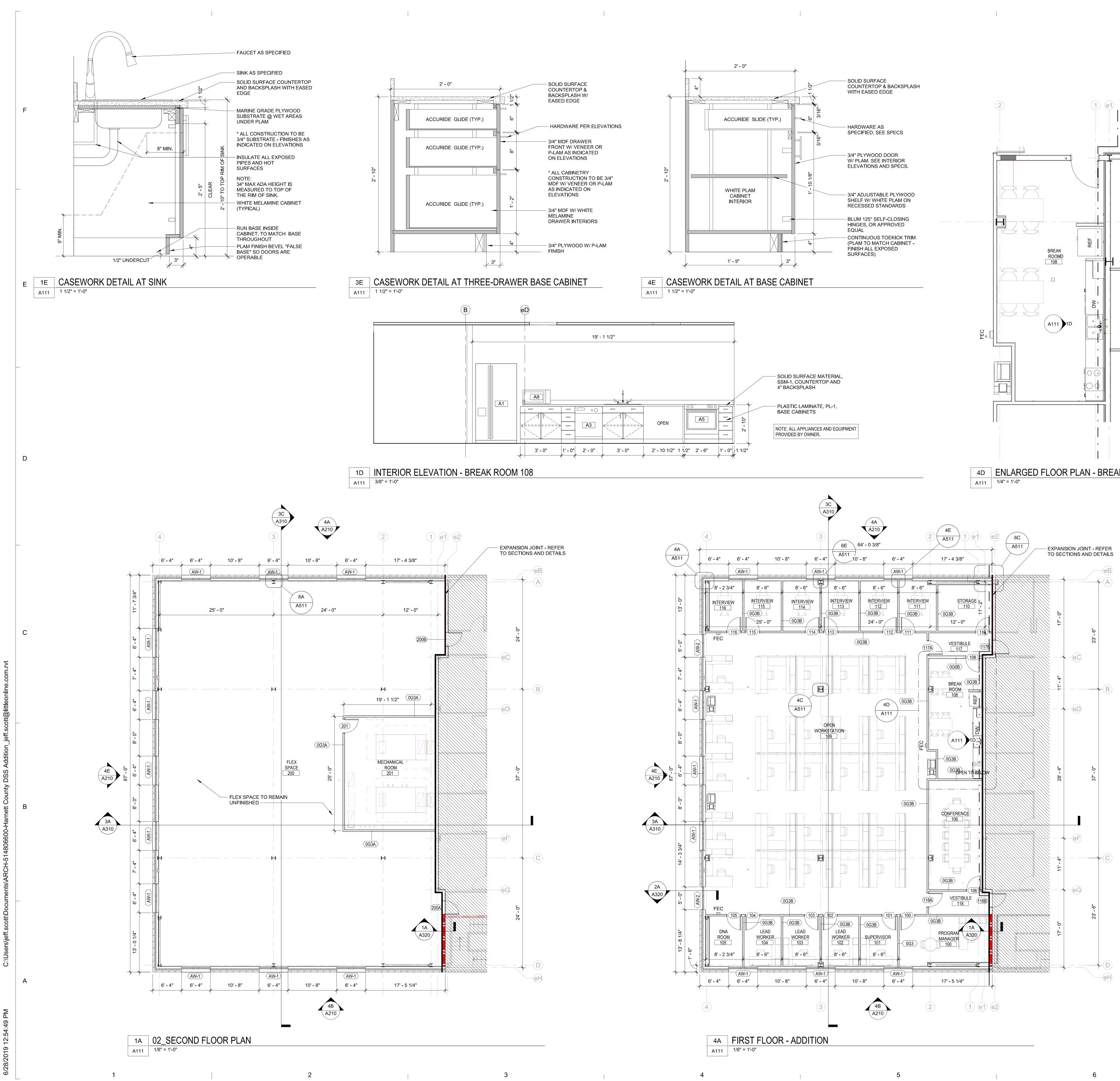
RATING HIE	RARCHY

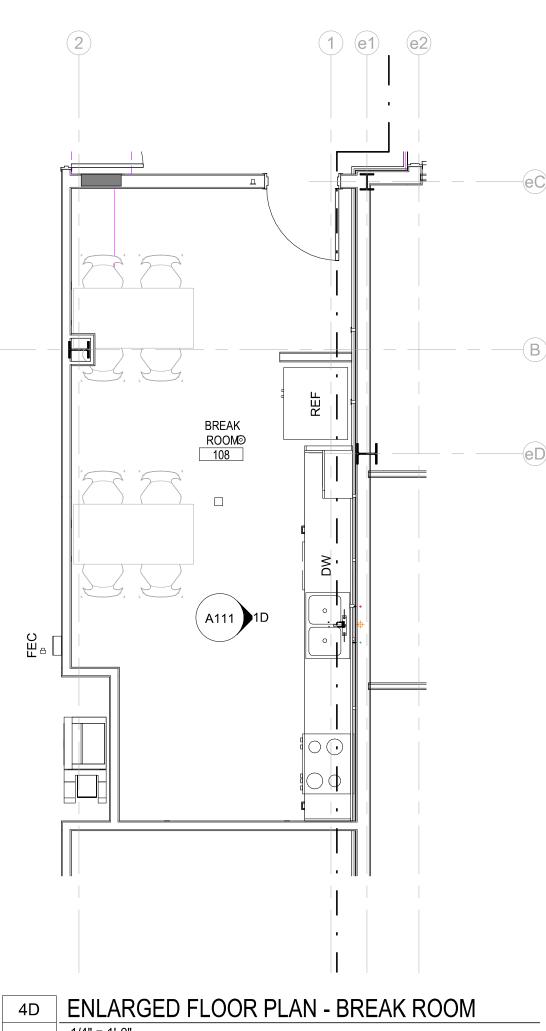


	IFICHTS	- STEEL S

	DEFLECTION	LIMIT OF L/240	DEFLEC
WALL HEIGHT	WITHOUT SHELVING	WITH SHELVING	WITHO SHELVI
<10'	362S125-18 16" O.C	362S125-18 16" O.C	362S125 16" O.
<12'	362S125-18 16" O.C	362S125-33 16" O.C	362S125 16" O.
<14'	362S125-18 16" O.C	362S125-33 16" O.C	362S125 16" O.
<16'	362S125-33 16" O.C	362S125-33 16" O.C	362S125 16" O.
<18'	362S125-43 16" O.C	362S125-43 16" O.C	600S125 16" O.
<20'	362S125-68 16" O.C	362S125-68 16" O.C	600S125 16" O.
1. BEARING DEFLEC 2. FINISHE OF L/240 "WITH S 3. POUNDS FROM F	G). TION LIMIT OF I S, SUCH AS TIL MAY BE USED HELVING" DESI S PER LINEAR F ACE OF WALL, EB DEPTH	D OF 5 PSF, AND L/360 SHALL BE L E, TERRAZO, AN FOR ALL OTHEF GN FOR 16" SHE OOT INCLUDING FOR ONE ROW (S) (162) - (54)	JSED FOR D PLASTER CONDITIC LVING UNI G CONTENT DF SHELVIN FLANC
= STUD OF	R JOIST SECTIO	DN	(.054" 1 MIL :
= FURRING	EL SECTIONS G CHANNEL SE		18 MIL 27 MIL 30 MIL 33 MIL 43 MIL 54 MIL 68 MIL
PAF	RTITION T	AG KEY	
	 PARTITION (EXTEND TO PARTITION 	MATERIAL /IDTH OF STRUC HEIGHT CATEGC) STRUCTURE IF	DRY
XXX 1-He XXXX 2-He XXXX 3-He XXXX 4-He XXXX 4-He XXX <u>F</u> UF XXX <u>F</u> UF XXX <u>G</u> YF XXX <u>S</u> HA XXX <u>M</u> AX	N-RATED OUR RATED OUR RATED OUR RATED OUR RATED CONSTRUCTIO RRING P / METAL STUE	A B E G I K M O O R S	BALLISTI EXTRA L GROUT I IMPACT I SMOKE F METAL P MOVABL (OPERAE MOISTUF SOUND / VAPOR E

NOMINAL WIDTH OF STRUCTURE: (SEE PARTITION STRUCTURE KEY AT LEFT) PARTITION HEIGHT CATEGORY: XXXA EXTEND TO STRUCTURE ABOVE XXXB TERMINATE ABOVE CEILING

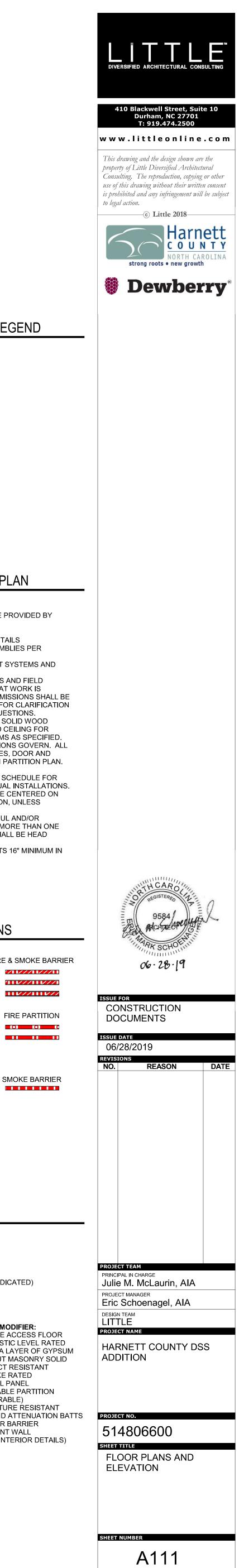




□ EQUIPMENT / APPLIANCE LEGEND A1 SIDE-BY-SIDE REFRIGERATOR (ADA) A3 DISHWASHER (ADA) A5 DROP-IN RANGE (ADA) A8 COUNTERTOP MICROWAVE GENERAL NOTES - FLOOR PLAN 1. WORK NOTED "BY OTHERS" OR "NIC" SHALL BE PROVIDED BY OWNER OR UNDER SEPARATE CONTRACT. 2. SEE SHEET < AXXX> FOR PARTITION TYPES. 4. PROVIDE CONTROL JOINTS ON GYP. BD. ASSEMBLIES PER SPECIFICATIONS AND WHERE SHOWN. 5. EXTEND WALLS TO DECK ABOVE STOREFRONT SYSTEMS AND GLASS WALL PARTITIONS. 6. REVIEW DOCUMENTS AND VERIFY DIMENSIONS AND FIELD CONDITIONS WHEN APPLICABLE. CONFIRM THAT WORK IS BUILDABLE AS SHOWN. ANY CONFLICTS OR OMISSIONS SHALL BE IMMEDIATELY REPORTED TO THE ARCHITECT FOR CLARIFICATION PRIOR TO THE PERFORMANCE OF WORK IN QUESTIONS. COORDINATE AND PROVIDE METAL OR RATED SOLID WOOD BLOCKING (FIRE TREATED) IN PARTITIONS AND CEILING FOR MILLWORK, WALL AND CEILING ATTACHED ITEMS AS SPECIFIED. 8. DO NOT SCALE DRAWINGS, WRITTEN DIMENSIONS GOVERN, ALL PARTITION LOCATIONS, DIMENSIONS AND TYPES, DOOR AND WINDOW LOCATIONS SHALL BE AS SHOWN ON PARTITION PLAN. INCASE OF CONFLICT, NOTIFY ARCHITECT. 9. COORDINATE WITH TENANT AND OWNER, THE SCHEDULE FOR TELEPHONE, DATA, SECURITY AND AUDIO VISUAL INSTALLATIONS. 10. PARTITIONS AT BUILDING PERIMETER SHALL BE CENTERED ON CENTER LINE OF COLUMN OR WINDOW MULLION, UNLESS OTHERWISE NOTED. 11. PROVIDE PARTITION TYPE WITH THE HIGHEST UL AND/OR ACOUSTICAL PERFORMANCE RATING WHERE MORE THAN ONE PARTITION TYPE IS INDICATED. PARTITIONS SHALL BE HEAD CONDITION 'A' UNLESS OTHERWISE NOTED. 12. OFFSET ELECTRICAL AND TELEPHONE OUTLETS 16" MINIMUM IN SEPARATE STUD WALL CAVITIES. **RATED WALLS & PARTITIONS**

	FIRE BARRIER	FIRE	Ξ.
1-HOUR		1-HOUR	
2-HOUR		2-HOUR	1
3-HOUR		3-HOUR	
	FIRE WALL		F
2-HOUR		0.5-HOUR	
3-HOUR		1-HOUR	
4-HOUR			
	SMOKE PARTITION		SI
0-HOUR		1-HOUR	

	PARTITION TAG LEG	GEN	D
	PARTITION RATING PARTITION MATERIAL NOMINAL WIDTH OF ST PARTITION HEIGHT CA (EXTEND TO STRUCTU PARTITION MODIFIER	TEGO	RY
0xxx 1xxx 2xxx 3xxx 4xxx PARTIT xFxx xGxx xSxx xMxx xXx xWxx xExx NOMIN	ION RATING: NON-RATED 1-HOUR RATED 2-HOUR RATED 3-HOUR RATED 4-HOUR RATED ION CONSTRUCTION: EURRING GYP / METAL STUD SHAFT MASONRY GYP / WOOD STUD EXISTING AL WIDTH OF STRUCTURE KEY AT	A B E G I K M O R S V Z	VAPOR E ACCENT (SEE INT
xxxA xxxB xxxC	ION HEIGHT CATEGORY: EXTEND TO STRUCTURE ABO TERMINATE ABOVE CEILING TERMINATE AT CEILING PARTIAL HEIGHT PARTITIONS	VE	



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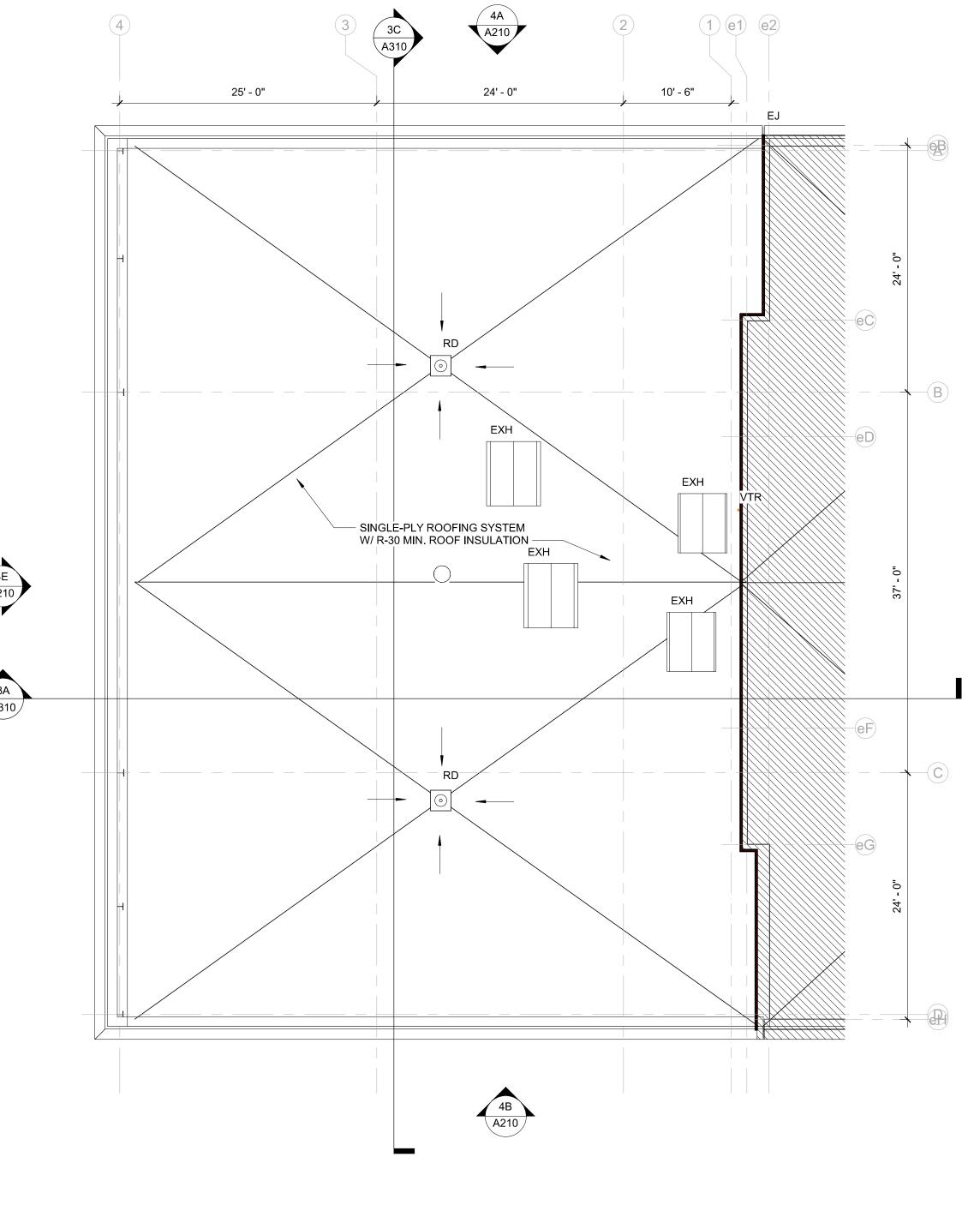
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4E A210 3A A310

 4A
 03_ROOF PLAN

 A112
 1/8" = 1'-0"

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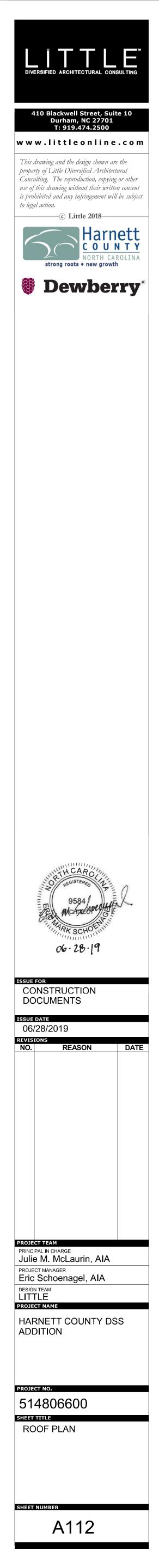
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	ROOF DRAIN. SEE PLUMB. DWGS. FOR SIZES.
	EMERGENCY OVERFLOW ROOF DRAIN. SEE PLUMB. DWGS. FOR SIZES.
-	ROOF SLOPE DOWN - MIN. 1/4" PER FOO
	ROOF CRICKET SLOPE DOWN - 1/2" PEF
	ROOF CRICKET SLOPE DOWN.
EJ	EXPANSION JOINT
SC	SCUPPER
VTR	PLUMBING VENT THROUGH ROOF. SEE
RTU	ROOFTOP UNIT. SEE MECH. DWGS.
EXH	EXHAUST FAN. SEE MECH. DWGS.

ROOF LEGEND

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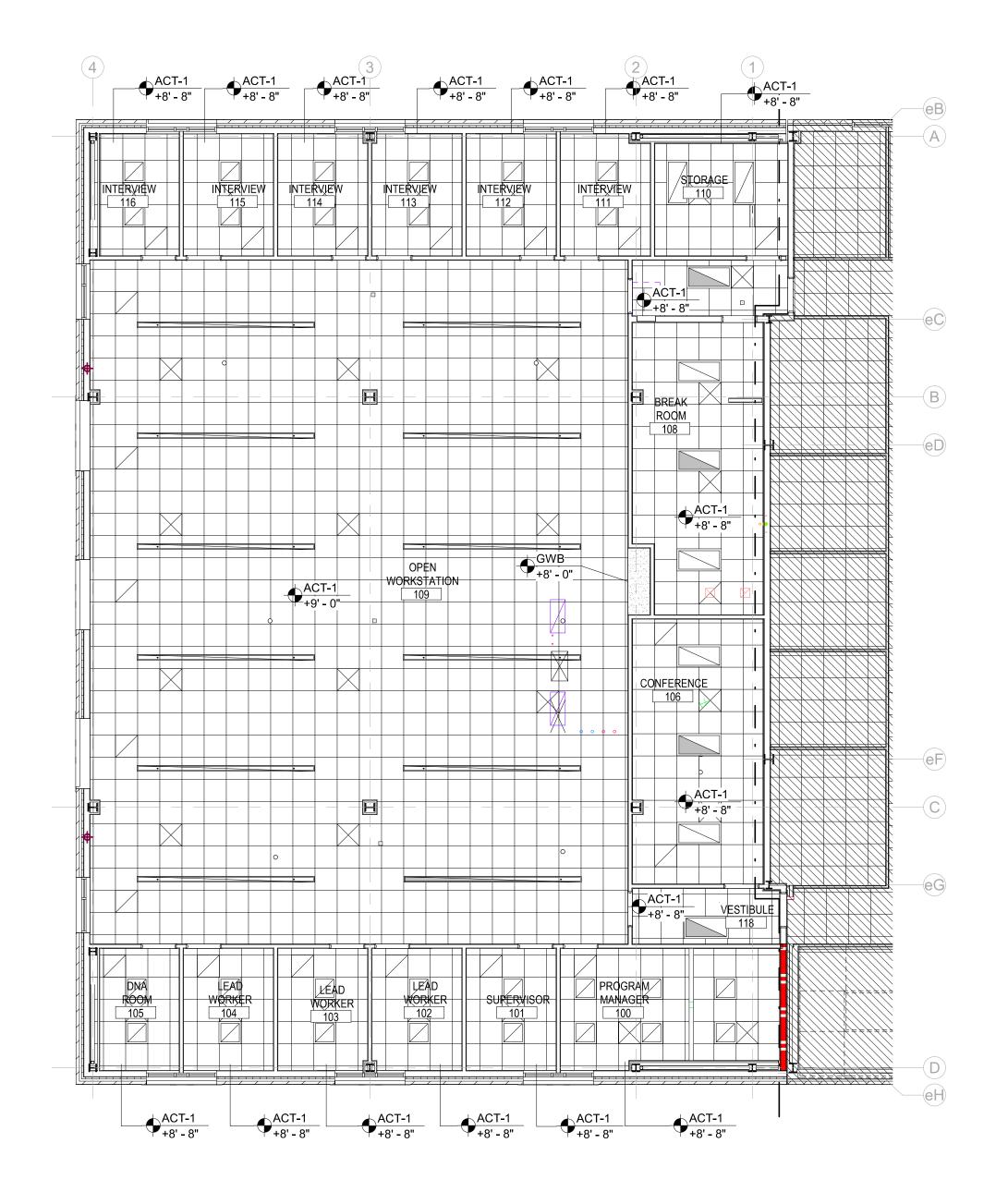


DOT. PER FOOT.

EE PLUMB. DWGS.



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A121 1/8" = 1'-0"

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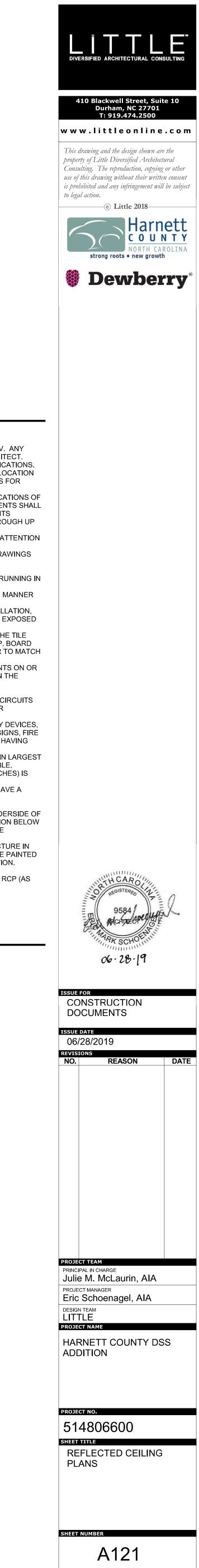
4A 01_FIRST FLOOR REFLECTED CEILING PLAN

GENERAL NOTES - RCP 1. CEILING HEIGHTS ARE GIVEN FROM FINISHED FLOOR ELEV. ANY CONFLICT / DISCREPANCY SHALL BE REPORTED TO ARCHITECT. 2. REFER TO ELECTRICAL DRAWINGS FOR LIGHTING SPECIFICATIONS. 3. ALL LIGHTING FIXTURES ON THIS PLAN ARE SHOWN FOR LOCATION REFERENCE ONLY. COORDINATE WITH ELECTRICAL DWGS FOR FIXTURE TYPE AND WIRING DIAGRAMS. 4. ARCHITECTURAL CEILING PLANS SHALL GOVERN FOR LOCATIONS OF ALL CEILING DEVICES AS SHOWN. ENGINEERING DOCUMENTS SHALL PREVAIL ONLY IN CASE OF SCOPE OF WORK AND ELEMENTS OCCURING ABOVE CEILING. DISCREPANCIES MUST BE BROUGH UP TO THE ARCHITECT'S ATTENTION. AT TIME OF BID, ANY DISCREPANCIES NOT BROUGHT UP TO THE ARCHITECT'S ATTENTION SHALL BE THE RESPONSIBILITY OF THE GC. 5. REFER TO MECHANICAL, ELECTRICAL, AND SPRINKLER DRAWINGS FOR DEVICES. 6. CENTER SUSPENDED CEILING GRIDS IN ROOMS. 7. TILES SHALL BE INSTALLED SO GRAIN LINES OF TILE ARE RUNNING IN SAME DIRECTION FOR EACH CEILING TYPE. 8. ACOUSTICAL CONTRACTOR SHALL MIX TILE IN A UNIFORM MANNER TO ELIMINATE BANDING OR BATCHING. 9. FOLLOWING COMPLETION OF ACOUSTICAL CEILING INSTALLATION, ALL JOINTS SHALL BE STRAIGHT AND TRUE TO LINE, WITH EXPOSED SURFACES FLUSH AND LEVEL. 10. SPRINKLER HEADS SHALL BE CENTERED IN MODULE OF THE TILE INDICATED, SPRINKLER HEAD ESCHUTIONS IN COLOR GYP, BOARD PLANES SHALL BE CUSTOM FINISHED BY MANUFACTURER TO MATCH CEILING COLOR AS SCHEDULED. 11. IF CEILING DIFFUSER, LIGHT FIXTURES OR OTHER ELEMENTS ON OR ABOVE THE CEILING CAN NOT BE LOCATED AS SHOWN ON THE DRAWINGS, SUCH INTERFERENCE SHALL BE REPORTED IMMEDIATELY TO ARCHITECT FOR RELOCATION. 12. PROVIDE EMERGENCY BATTERY PACKS OR EMERGENCY CIRCUITS AS REQUIRED BY CODE. SEE ELECTRICAL DRAWINGS FOR CIRCUITRY OF EMERGENCY LIGHT FIXTURES. 13. PROVIDE FINAL QUANTITY AND LOCATION OF EMERGENCY DEVICES, (INCLUDING BUT NOT LIMITED TO: BATTERY PACKS, EXIT SIGNS, FIRE ALARMS, ETC.) IN COMPLIANCE WITH MUNICIPAL AGENCY HAVING JURISDICTION 14. DIMMERS AND SWITCHES SHALL BE GANGED TOGETHER IN LARGEST MULTI-GANG BOXES WITH COMMON FACE PLATES POSSIBLE. STACKING OF LARGE BOXES (5 SWITCHES ABOVE 5 SWITCHES) IS ACCEPTABLE. 15. MATERIALS PLACED IN CEILING SHALL BE REQUIRED TO HAVE A PLENUM RATING. 16. STENCIL RATED WALLS ABOVE CEILING. 17. 18" CLEARANCE MUST BE MAINTAINED BETWEEN THE UNDERSIDE OF ANY SPRINKLER HEADS AND THE TOP OF ANY OBSTRUCTION BELOW EXCEPT FOR THOSE SPRINKLER HEADS INSTALLED ABOVE SUSPENDED CEILING CLOUDS. 18. ALL EXPOSED CONDUIT, PIPING, DUCT WORK, AND STRUCTURE IN AREA A WHERE SPACE IS OPEN TO DECK ABOVE SHALL BE PAINTED OUT; REFER TO FINISH SCHEDULE FOR PAINT SPECIFICATION. 19. PROVIDE CONTROL JOINTS ON GYP.BD. ASSEMBLIES PER SPECIFICATIONSC CONSTRAINTS. LOCATE AS SHOWN ON RCP (AS APPLICABLE).

RCP LEGEND

	2 X 2 DIRECT/INDIRECT LIGHT FIXTURE
	2 X 4 DIRECT/INDIRECT LIGHT FIXTURE
	8' LINEAR SUSPENDED LIGHT FIXTURE
	8' LINEAR RECESSED LIGHT FIXTURE
۲	PENDANT LIGHT FIXTURE
0	RECESSED LIGHT FIXTURE
	ACT CEILING SYSTEM
	GWB CEILING
	RECESSED PROJECTION SCREEN
	PROJECTOR
WS	WALL SCONCE (EXTERIOR)
WS	WALL SCONCE (INTERIOR)
۲	SPRINKLER HEAD
Ž Ž	EXIT SIGN (WALL / CEILING)
	SINGLE SECURITY CAMERA PTZ = PAN, TILT, ZOOM
	DOUBLE SECURITY CAMERA PTZ = PAN, TILT, ZOOM MECHANICAL RETURN DIFFUSER
\square	MECHANICAL SUPPLY DIFFUSER
	MECHANICAL RETURN DIFFUSER
	MECHANICAL SUPPLY

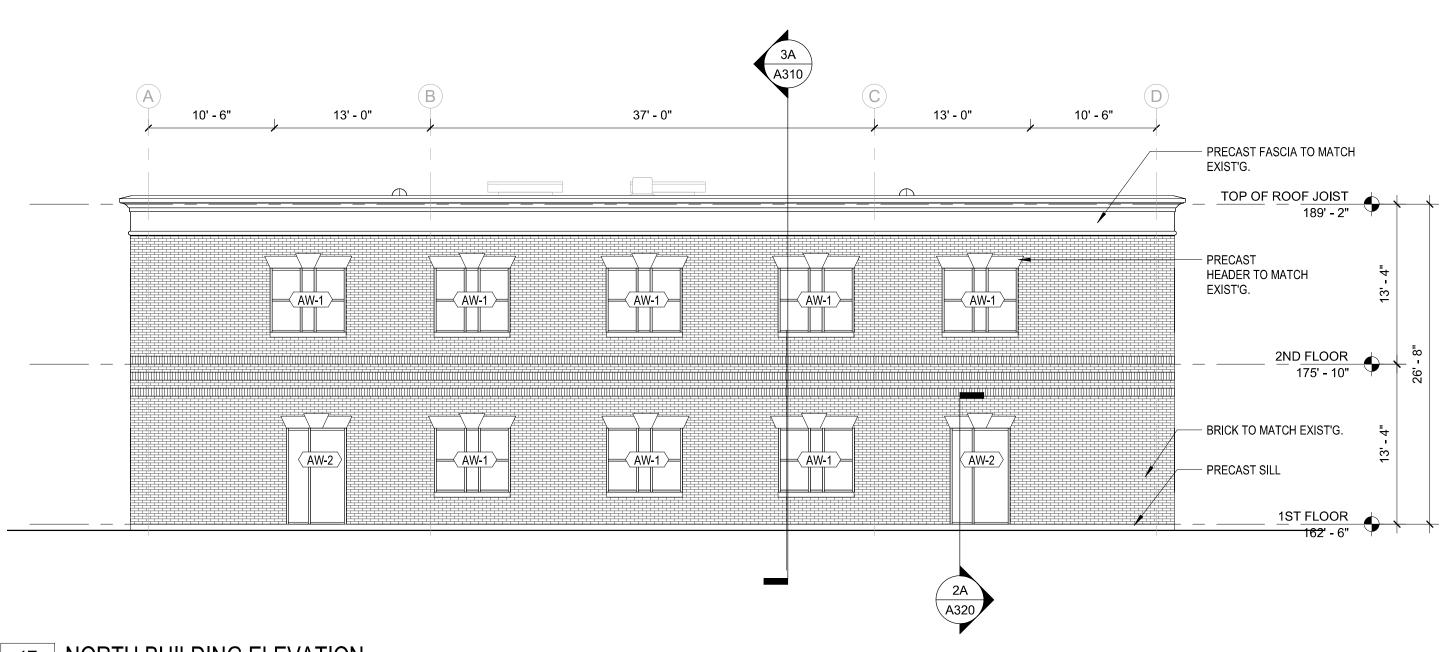
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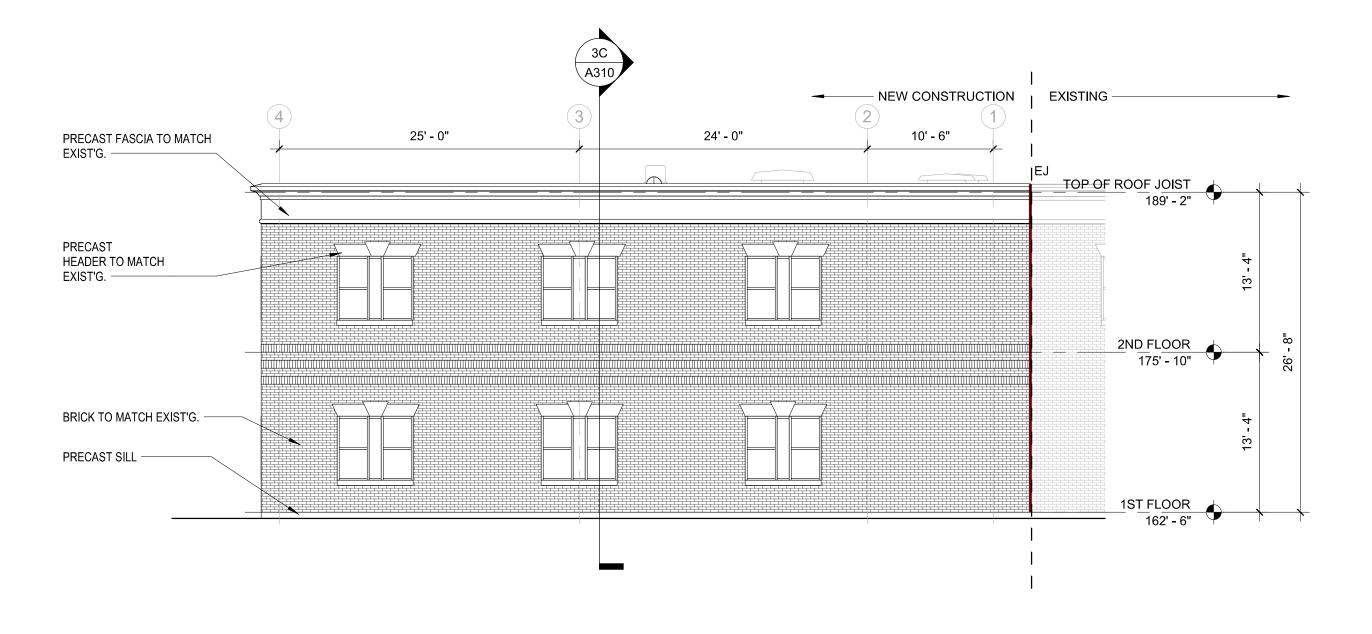
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A210 1/8" = 1'-0"

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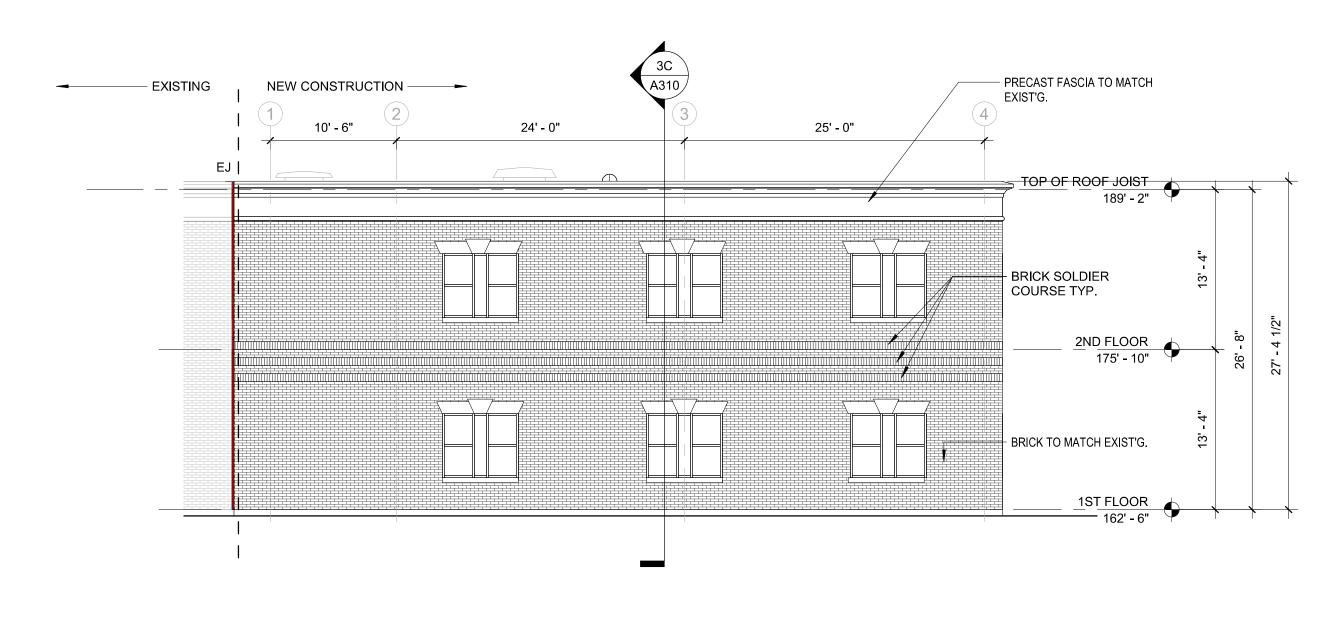
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4E NORTH BUILDING ELEVATION



 4B
 WEST BUILDING ELEVATION

 A210
 1/8" = 1'-0"

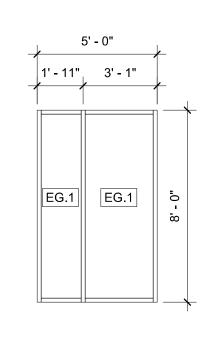


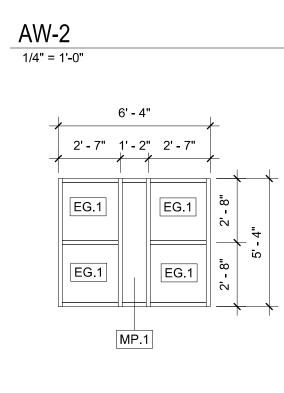
4AEAST BUILDING ELEVATIONA2101/8" = 1'-0"

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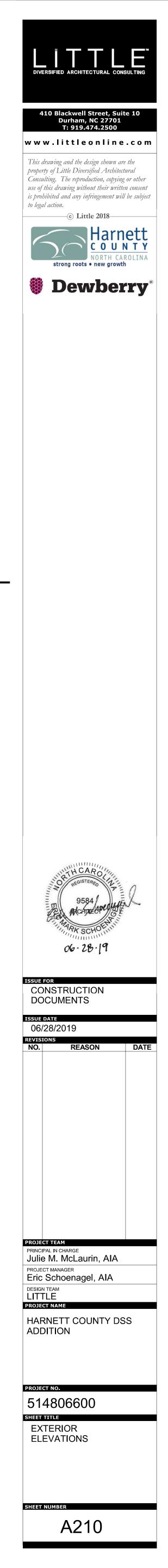
GLAZING LEGEND

EG.1 1" TEMPERED INSULATED GLASS MP.1 INSULATED METAL PANEL





AW-1 1/4" = 1'-0"



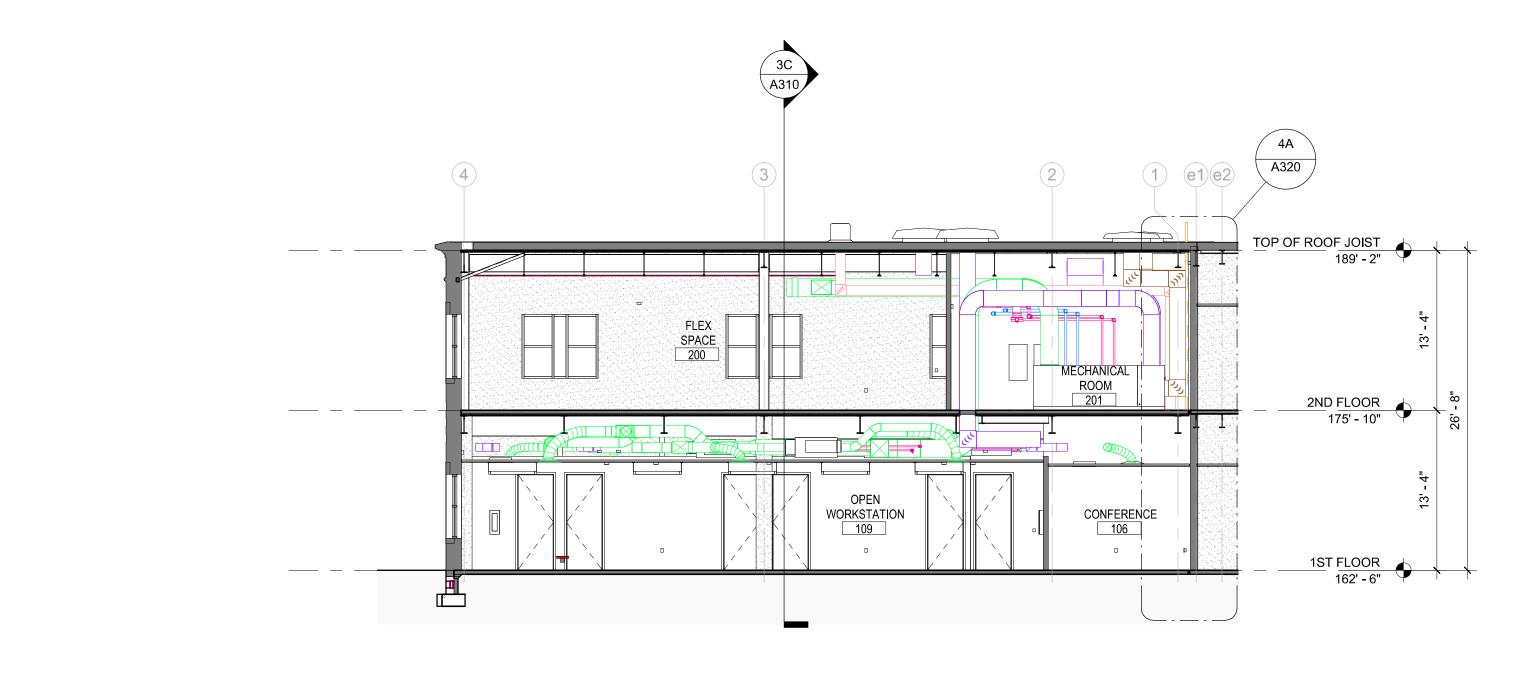
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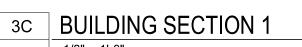
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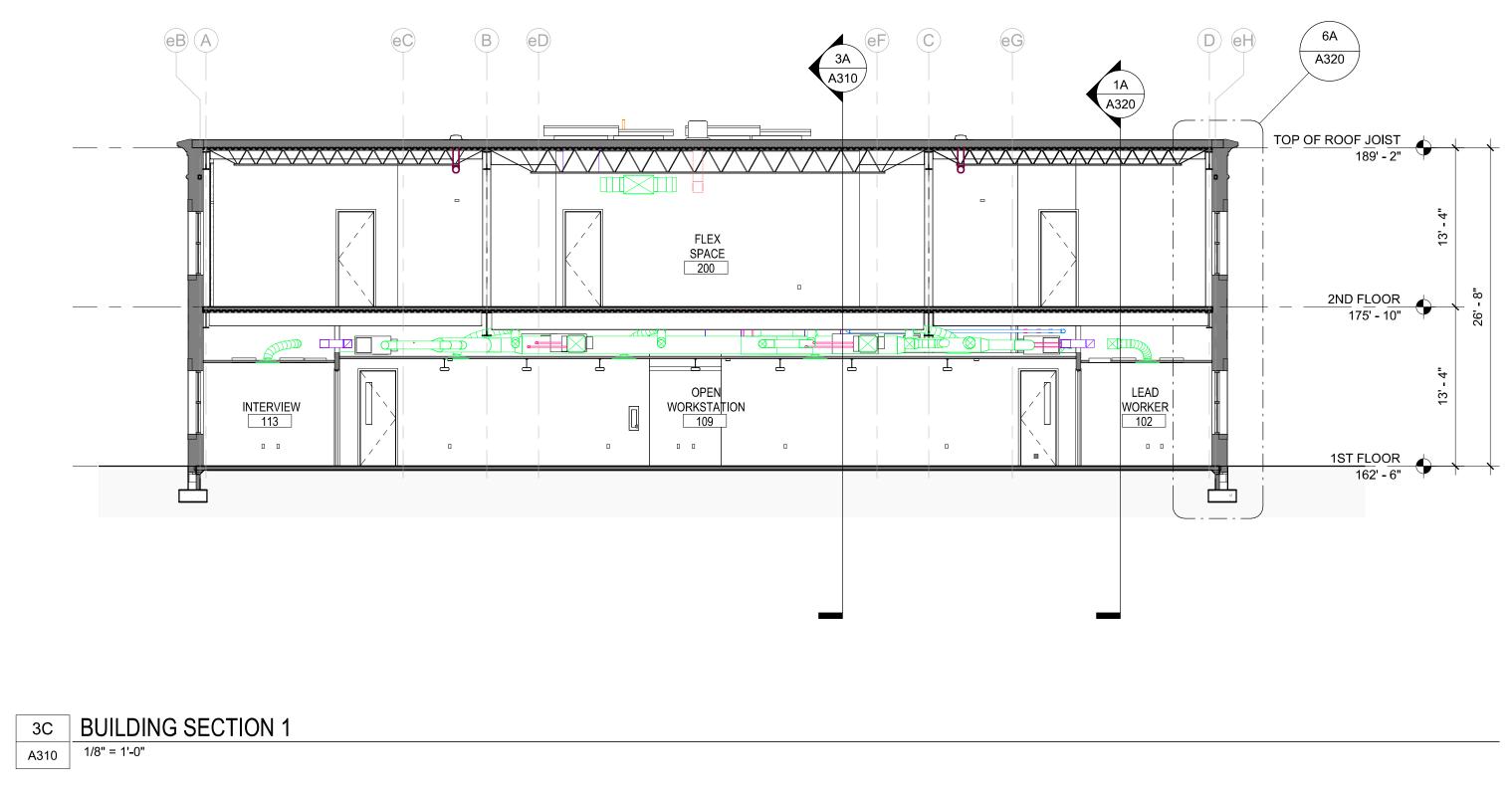
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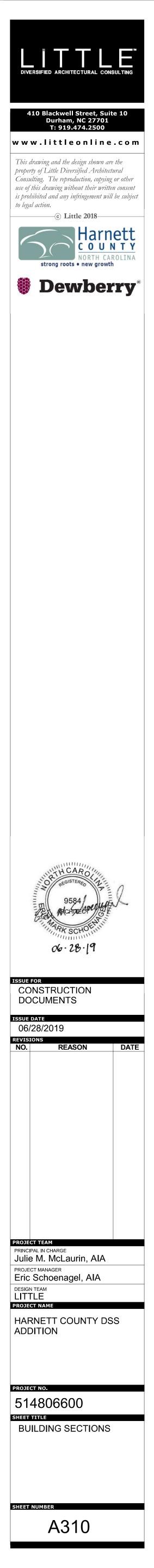


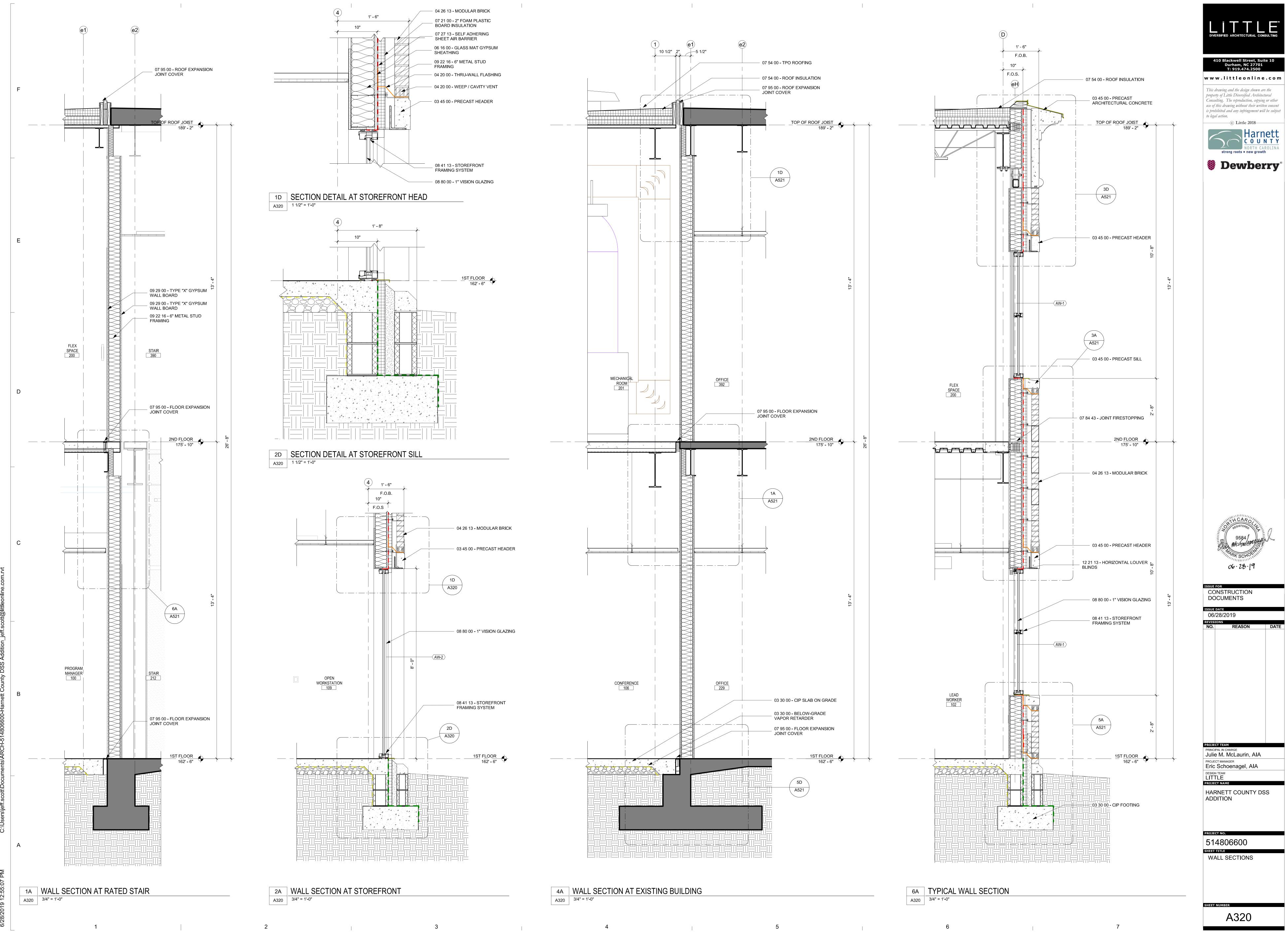




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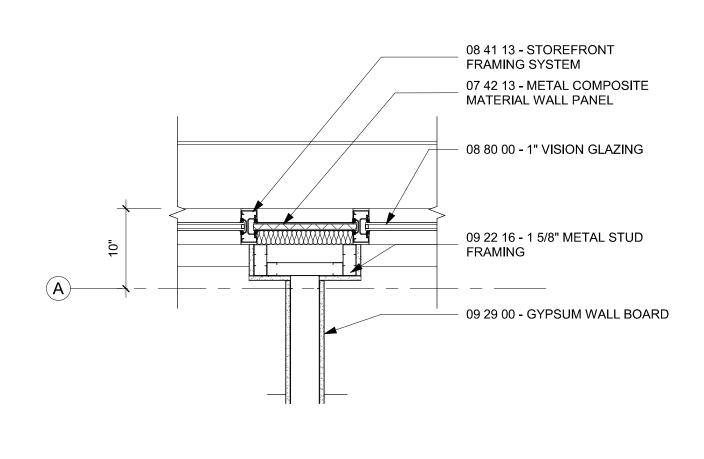
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6A	TYPICAL WALL SECTION
	0/41 - 4101

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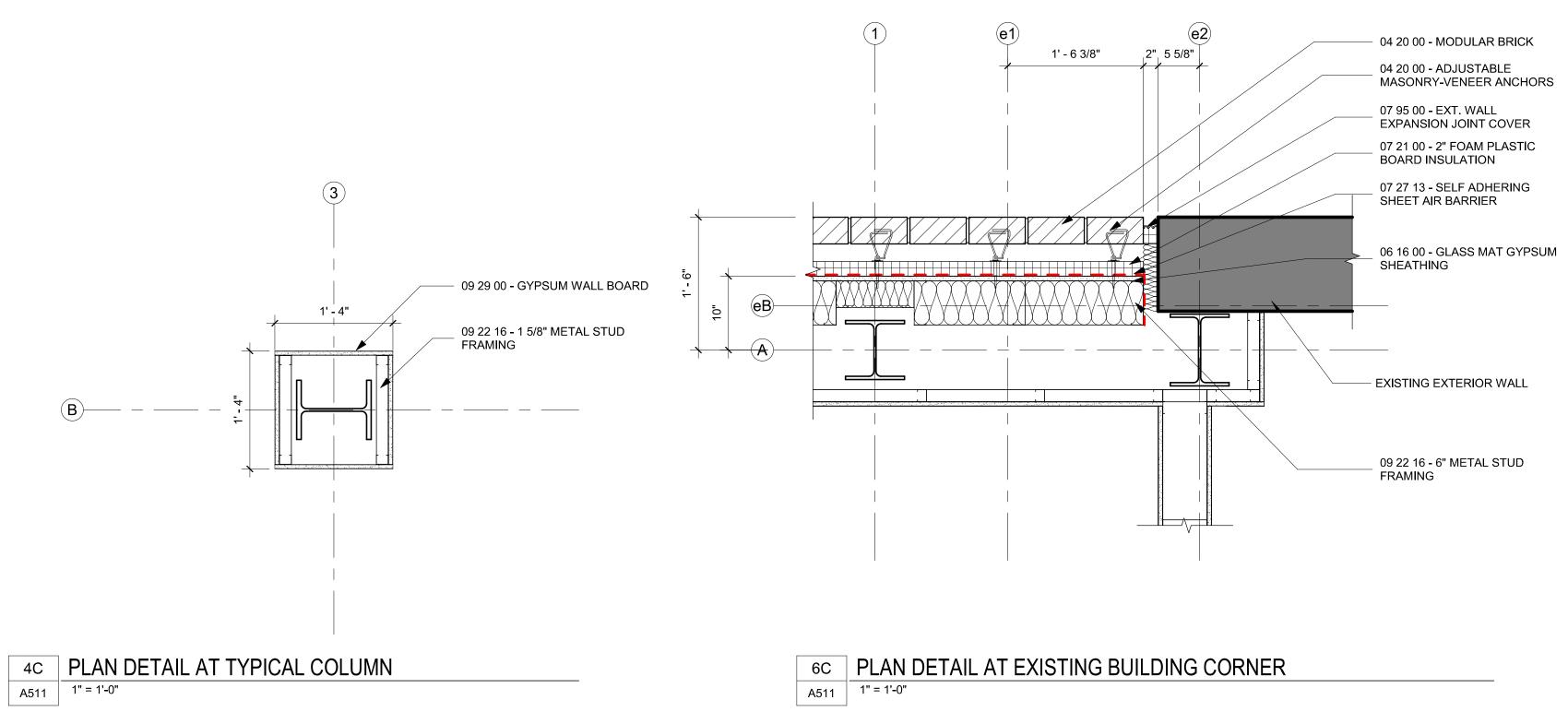
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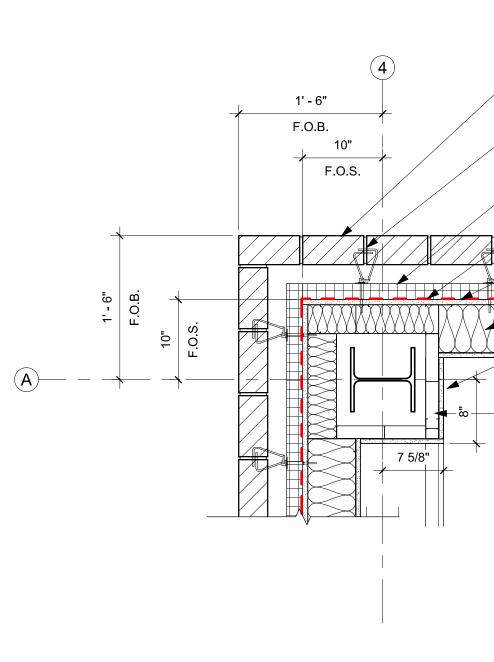
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4EPLAN DETAIL AT STOREFRONT AND INTERIOR PARTITIONA5111" = 1'-0"





4A PLAN DETAIL AT EXTERIOR CORNER A511 1" = 1'-0"

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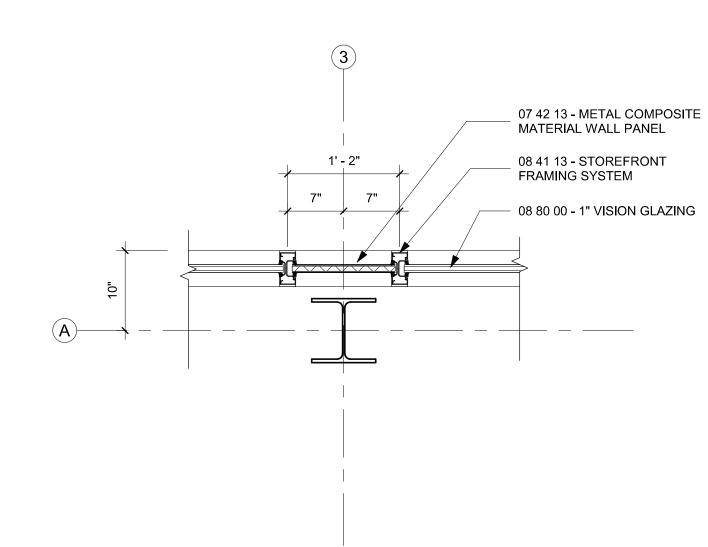
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04 20 00 - ADJUSTABLE MASONRY-VENEER ANCHORS _ 07 21 00 - 2" FOAM PLASTIC BOARD INSULATION 07 27 13 - SELF ADHERING SHEET AIR BARRIER 06 16 00 - GLASS MAT GYPSUM SHEATHING _ 09 22 16 - 6" METAL STUD FRAMING - 09 29 00 - GYPSUM WALL BOARD

_ 09 22 16 - 1 5/8" METAL STUD FRAMING

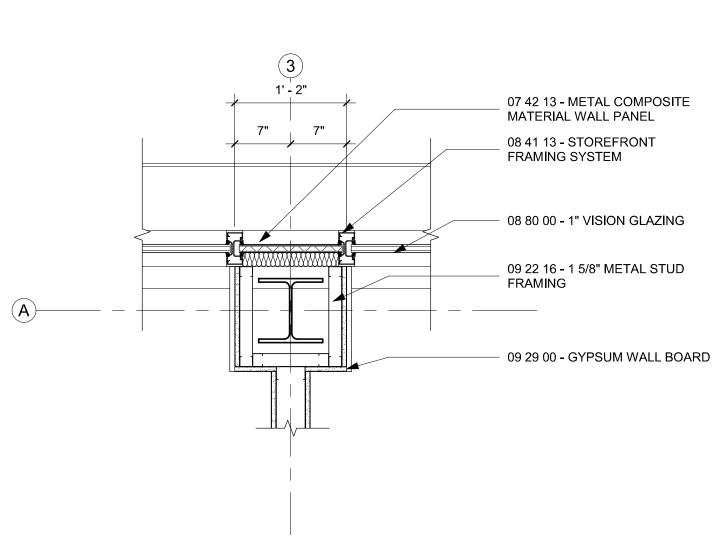
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- 04 20 00 - MODULAR BRICK



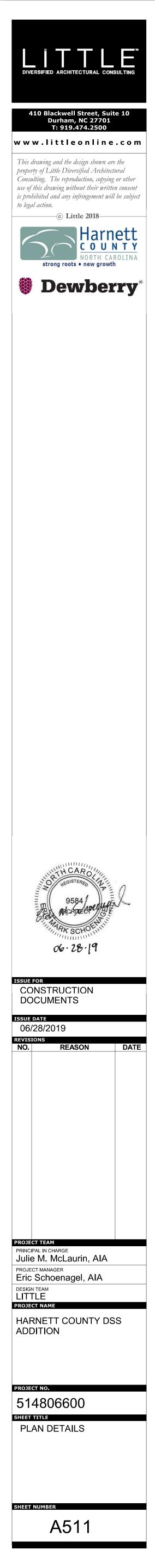


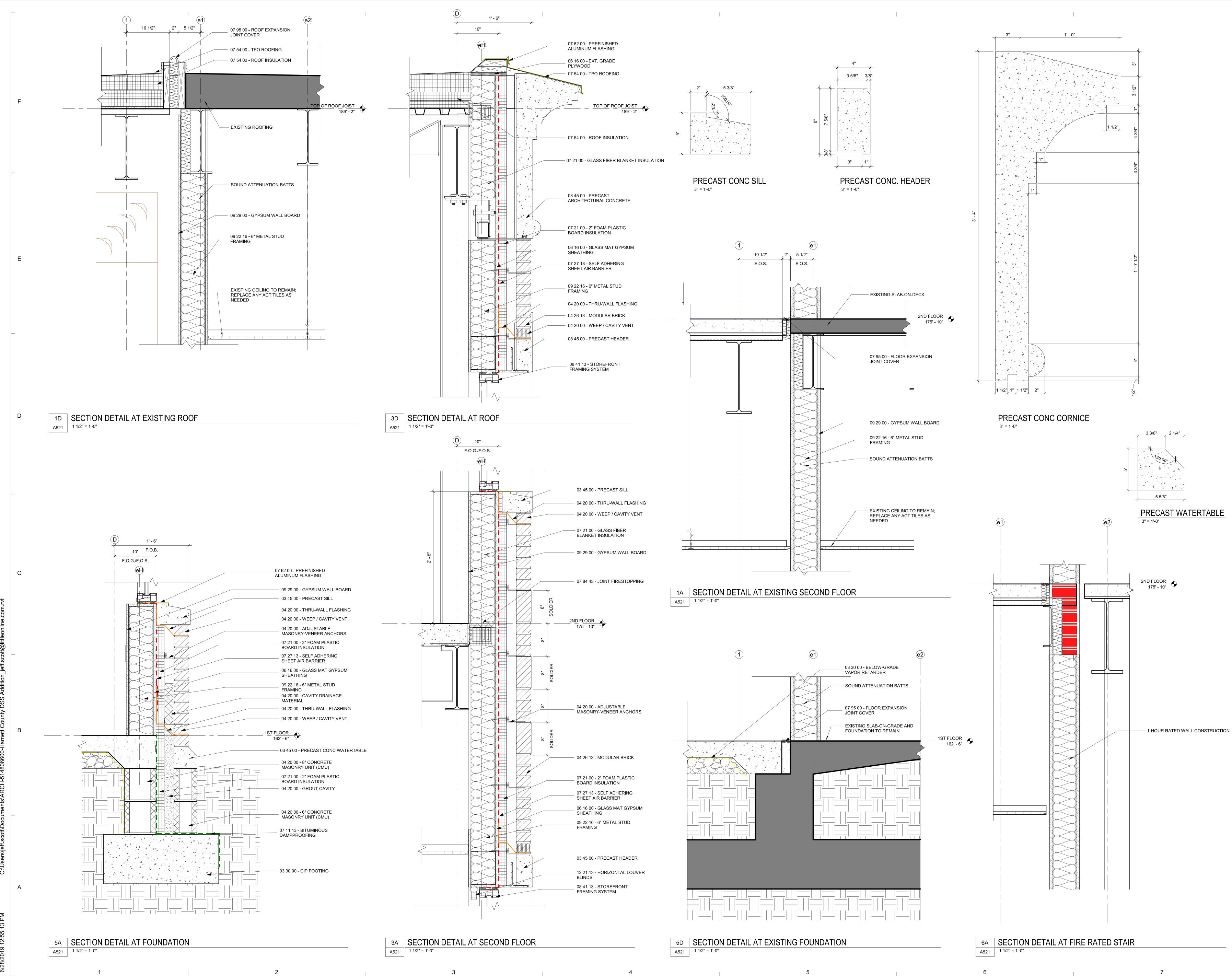
6EPLAN DETAIL AT STOREFRONT AND COLUMNA5111" = 1'-0"

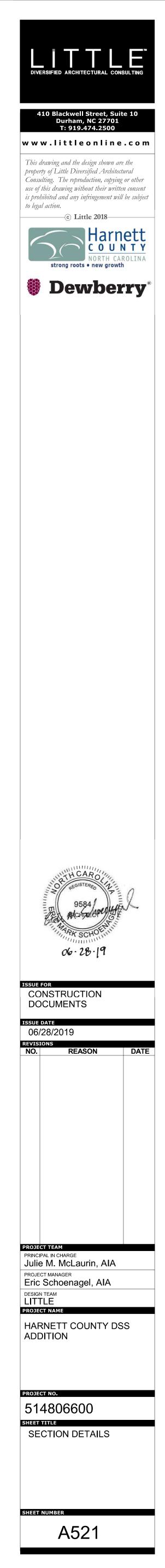


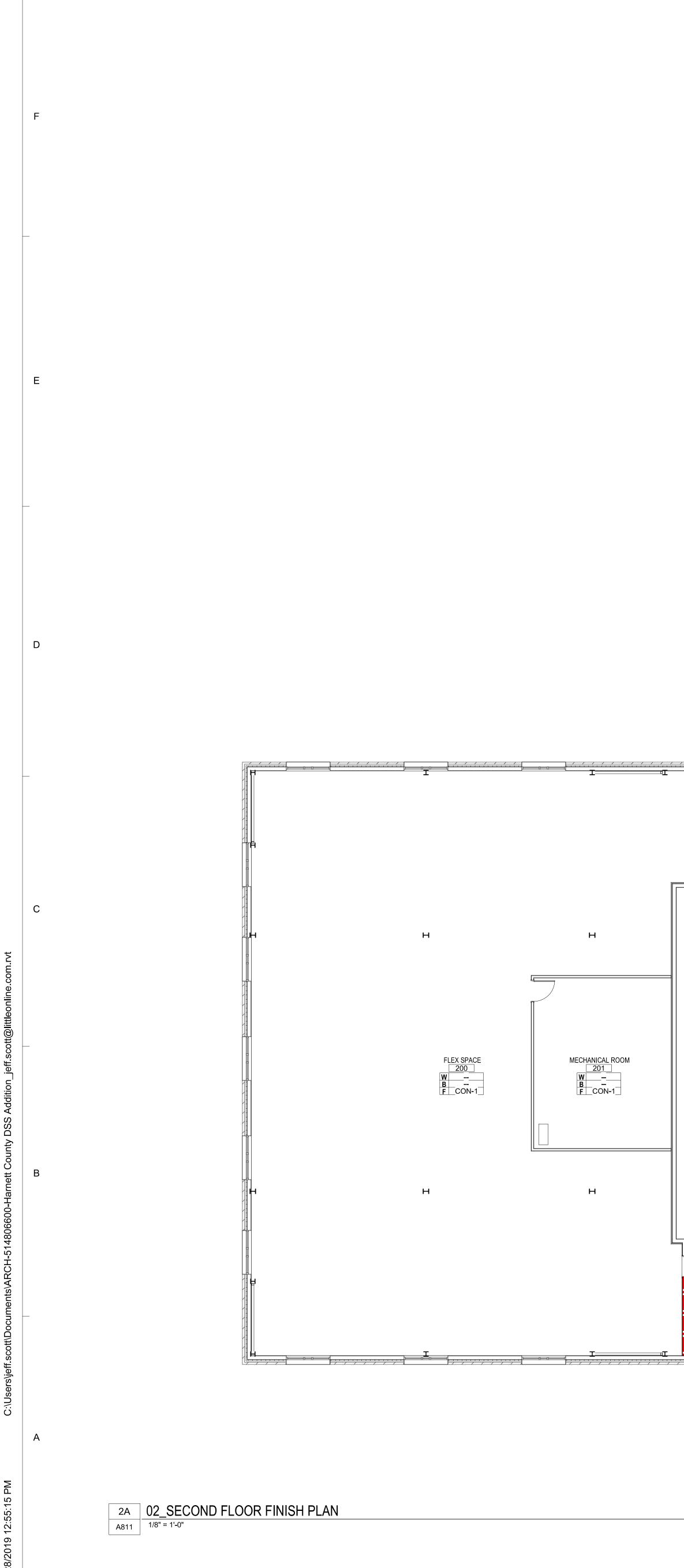
07 42 13 - METAL COMPOSITE MATERIAL WALL PANEL 08 41 13 - STOREFRONT FRAMING SYSTEM

- 08 80 00 - 1" VISION GLAZING



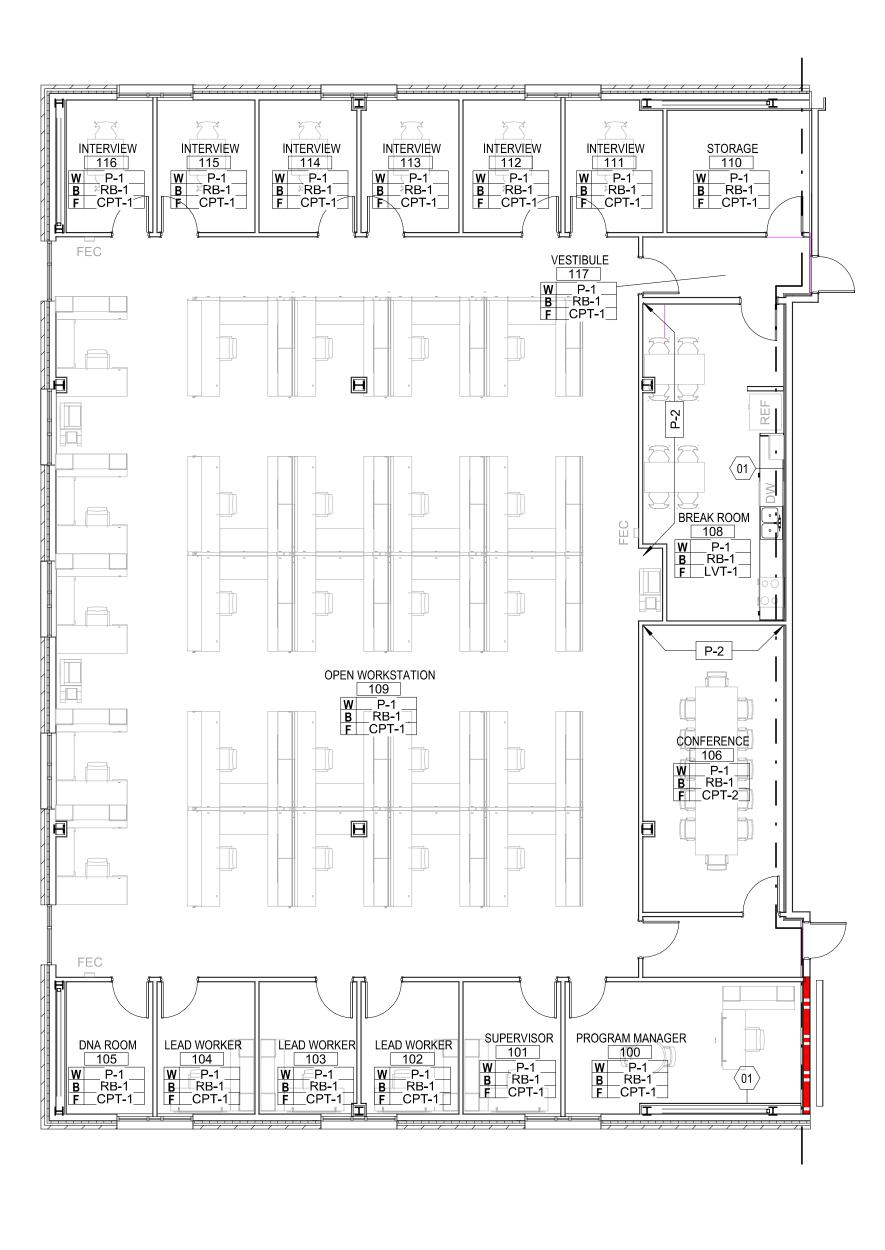






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FINISH MATERIAL SCHEDULE									
						Finish Description			
Location	Tag	Description	Manufacturer	Style	Size	Product Number	Color	Install Notes	Comments
WALL		PAINT		EGGSHELL					
WALL	-	CERAMIC WALL TILE							RESTROOM WET WALL
WALL	WC-1	VINYL WALLCOVERING							
BASE	RB-1	RUBBER BASE- STRAIGHT			4"H ROLL				
BASE		RUBBER BASE- COVE			4"H ROLL				
BASE		TILE BASE							
		1							
FLOOR		SEALED CONCRETE							
FLOOR	CPT-1	CARPET TILE						ASHLAR	
FLOOR	CPT-2	CARPET TILE							
FLOOR	LVT-1	LUXURY VINYL TILE							
FLOOR	T-2	PORCELAIN FLOOR TILE							
CASEWORK		PLASTIC LAMINATE							CABINETS
			CORIAN						COUNTERTOPS-
CASEWURK	5311-1	SOLID SURFACE MATERIAL	CORIAN						COUNTERTOPS-
MISC.	WT-1	WINDOW TREATMENT- BLINDS							



5A 01_NEW - FIRST FLOOR FINISH PLAN A811 1/8" = 1'-0"

4

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$\langle x \rangle$ FINISH KEYNOTES

01 TILE TO BE PROVIDED ALONG WALL; EXACT TILE AND PATTERN TBD

FINISH NOTES

- A. SEE SHEET A811 FOR FINISH MATERIAL SCHEDULE. B. CONTRACTOR SHALL PROVIDE ALL INTERIOR FINISHES AS SPECIFIED HEREIN. LITTLE DIVERSIFIED ARCHITECTURAL CONSULTING SHALL BE NOTIFIED OF ANY DISCREPANCIES OR OMISSIONS PRIOR TO PROCEEDING WITH WORK.
- RATING. D. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE ACCURACY OF HIS MEASUREMENTS AND TOTAL YARDAGE REQUIREMENTS TO BE FURNISHED. NO REQUESTS FOR MATERIALS OR INSTALLATION EXTRAS WILL BE CONSIDERED DUE TO MEASUREMENT OR TAKEOFF ERRORS BY CONTRACTOR. REFER TO ARCH. PLAN A101 FOR ALL DIMENSIONS.
- E. VARIATIONS IN FLOOR LEVEL IN EXCESS OF 1" FOR EVERY 10'-0" SHALL BE LEVELED BY CONTRACTOR. LEVELING SHALL BE COMPLETED WITH FLOOR READY TO RECEIVE NEW FINISHES AS SPECIFIED. CONTRACTOR SHALL VERIFY SLAB CONDITION PRIOR TO BID SUBMISSION.
- F. ALL MISCELLANEOUS GRILLES, PLATES, OR OTHER DEVICES SHALL BE PAINTED TO MATCH THE WALL OR CEILING IN WHICH THEY ARE INSTALLED.
- G. UNLESS OTHERWISE NOTED PROVIDE MINIMUM 3-COAT PAINT SYSTEMS AS SPECIFIED FOR EACH SUBSTRATE; REFER TO FINISH PLAN FOR COLORS AND SHEENS.
- H. ALL NEW AND EXISTING FINISHES SCHEDULED TO REMAIN SHALL BE PROTECTED DURING CONSTRUCTION. ANY DAMAGE SHALL BE REPAIRED BY CONTRACTOR INVOLVED AT HIS COST WITH NO COST TO OWNER.
- I. CLEAN HVAC DIFFUSERS, DRAPERY POCKETS, FIRE EXTINGUISHER CABINET, AND SPEAKER GRILLS. DO NOT PAINT EQUIPMENT, UNLESS OTHERWISE NOTED.
- J. PAINT FOR WALLS AND SOFFITS SHALL BE TWO COATS OF EGGSHELL/SATIN OVER ONE COAT OF PRIMER IN THE INDICATED COLOR UNLESS OTHERWISE NOTED.
- K. PATCH & SAND ALL EXISTING WALLS, COLUMNS SOFFITS, ETC. TO BE READY FOR PAINT.

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								DOC	OR SCH	EDULE
	Door									
Door Number	Panel Type	Width	Height	Thickness	# Leafs	Material	Finish	Rating	Hardware	Туре
100	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
101	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
102	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
102	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
104	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
105	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
106	FG	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		02	F1
108	FG	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		02	F1
110	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		15	F1
111	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
112	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
113	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
114	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
115	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
116	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		05	F1
117A	N	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		12	F1
117B	N	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		25	F1
118A	N	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		12	F1
118B	N	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		25	F1
200A	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		15	F1
200B	F	3' - 0"	8' - 0"	1 3/4"	1	WOOD	STAIN		15	F1
201	F	3' - 0"	8' - 0"	1 3/4"	1	HM	PAINT		15	F1

Frame Material Finish Comments HM PAINTED USE KNOCKDOWN FRAME TYPE PAINTED PAINTED USE KNOCKDOWN FRAME TYPE USE KNOCKDOWN FRAME TYPE PAINTED PAINTED PAINTED USE KNOCKDOWN FRAME TYPE

DOOR SCHEDULE NOTES

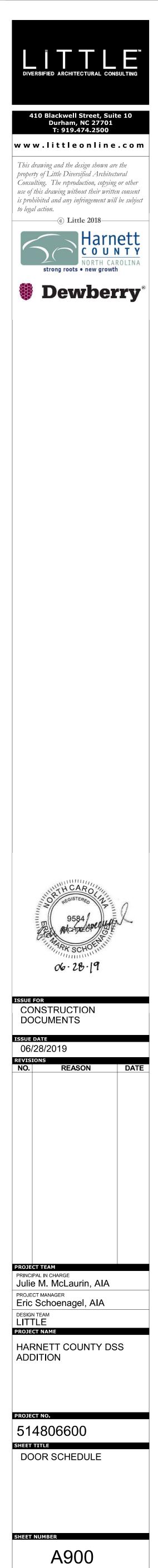
NOTES:

1) SEE SPECIFICATIONS FOR DOOR HARDWARE SCHEDULE - INCLUDING DESCRIPTION OF DOOR OPERATION (LOCK OPERATION, COORDINATION WITH ACCESS CONTROL SYSTEM ETC.) 2) ALL DOOR HARDWARE LITILIZED IS MECHANICAL OR

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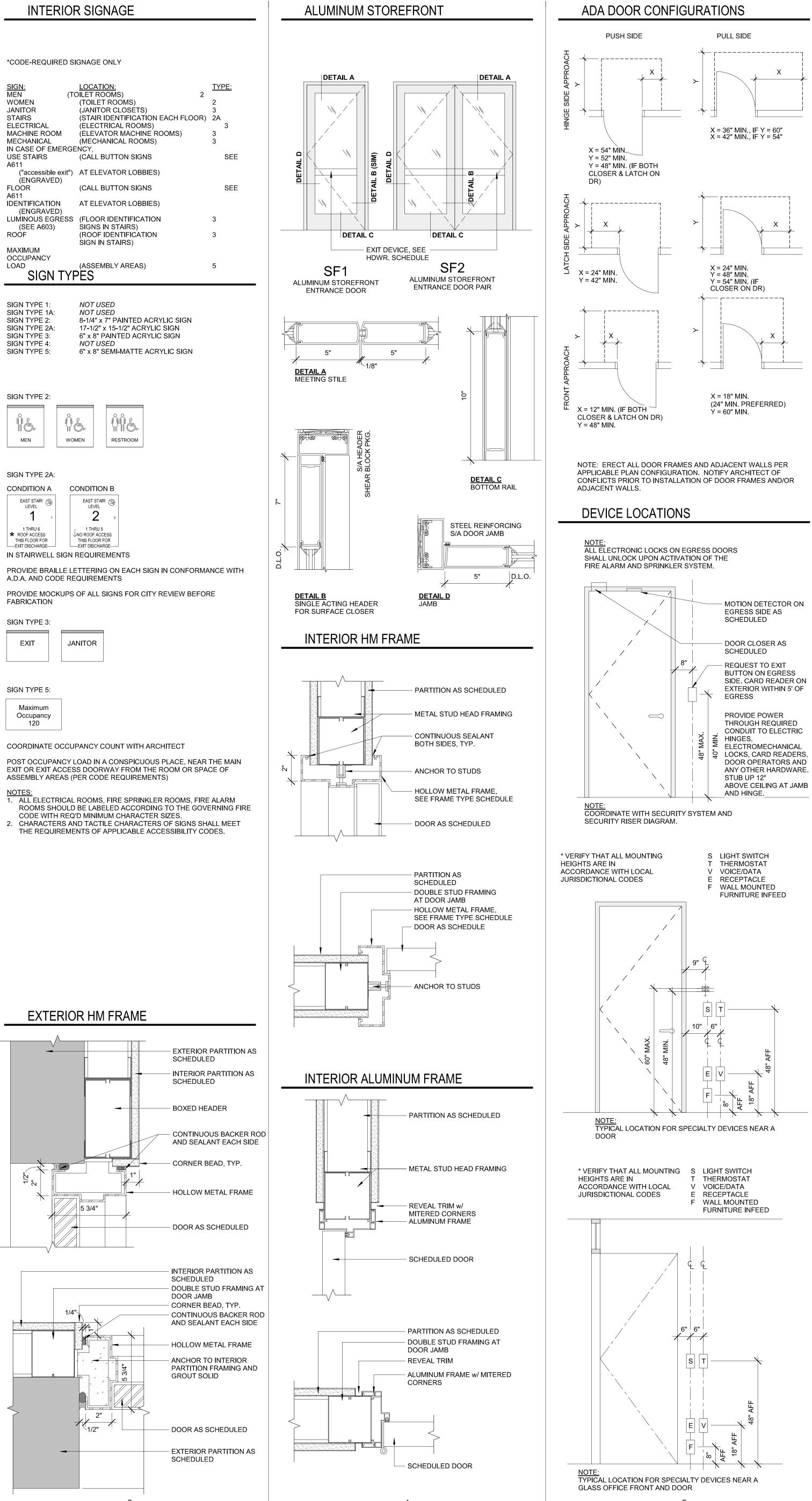
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2) ALL DOOR HARDWARE UTILIZED IS MECHANICAL OR ELECTROMECHANICAL AND PROVIDES FREE EGRESS FROM SPACES SERVED - NO MAGNETIC LOCKS ARE UTILIZED.



	F	 CAULK DOOR JAMBS AND HEADS AT DOORS LOCATED IN WALLS TO BE SOUND INSULATED. HOLLOW METAL DOOR FRAMES TO BE FULLY WELDED FRAMES. CAULK DOOR JAMBS AND HEADS WHERE GAPS, BETWEEN WALL AND FRAME EXCEEDS 1/16". PROVIDE (3) JAMB AND (1) BASE ANCHOR PER JAMB AT GYP. BOARD PARTITIONS. DOORS SHALL OPERATE FREELY WITHOUT BINDING. FRAME ROUGH OPENINGS AS RECOMMENDED BY METAL STUD MFR. AND DOOR FRAME MFR. PROVIDE ANCHORS AND ACCESSORIES AS REQ'D. FOR CONDITIONS & PER MFR. RECOMMENDATIONS. DOOR FRAMES SHALL BE SECURED RIGIDLY IN PLACE AND BRACED TO FLOOR AND STRUCTURE ABOVE TO PREVENT BREAK OUT TO PARTITIONS. DOORS TO BE LOCATED 6" FROM FACE OF WALL INCLUDING DOOR FRAME, U.O.N. ERECT ALL DOOR FRAMES AND ADJACENT WALLS TO CONFORM TO THE APPLICABLE PLAN CONFIGURATION. NOTIFY LITTLE OF ANY CONFLICTS PRIOR TO INSTALLATION OF DOOR FRAMES AND ADJACENT WALLS DURING TRACK LAYOUT. COONGDINATE WITH SECURITY SYSTEM, SECURITY RISER DIAGRAM AND FIRE ALARM SYSTEM. CONFIGURE CURTAIN WALL/STOREFRONT SYSTEM TO ACCOMMODATE CONDUIT FOR SECURITY DEVICES. DOOR UNDERCUTS SHALL BE KEPT TO A MINIMAL DIMENSION AND SHALL BE UNIFORM THROUGHOUT PROJECT, U.O.N. FOR 1-HOUR DOORS USED IN STAIRWAY ENCLOSURES THE AVERAGE TEMPERATURE RISE DEVELOPED ON THE UNEXPOSED
	E	 AVERAGE TEMPERATORE KISE DEVELOPED ON THE END OF 30 SIDE SHALL NOT EXCEED 450 DEGREES F AT THE END OF 30 MINUTES OF STANDARD FIRE TEST EXPOSURE. 15. BOTH SIDES OF ALL EXTERIOR DOORS SHALL HAVE THE SAME ELEVATION WITH NO MORE THAN 1/2" DIFFERENCE ON EITHER SIDE. 16. INSTALLATION OF ALL DOORS AND HARDWARE SHALL MEET MINIMUM ADA REQUIREMENTS.
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GENERAL NOTES - DOORS





FRAME TYPES

ELECTRIC HINGE

CEILING

-# #

SCHEDULE

2"_א SEE

AT DOORS w/ CRs PROVIDE 1/2" CONDUIT AT BOTH JAMBS TO

12" ABOVE CEILING, FROM STRIKE JAMB AND BUTT JAMB FOR

CEILING

SEE

SCHEDULE

ELECTRIC HINGE

CEILING

SEE

SCHEDULE

CEILING

SEE

SCHEDULE

NOT USED `` NOT USED NOT USED ΙЩ F1 F2 F4 F3 HOLLOW METAL HOLLOW METAL HOLLOW METAL HOLLOW METAL PAINTED TO MATCH PAINTED TO MATCH PAINTED TO MATCH PAINTED TO MATCH ADJACENT WALL; ADJACENT WALL; ADJACENT WALL; ADJACENT WALL; SEMI GLOSS FINISH SEMI GLOSS FINISH SEMI GLOSS FINISH SEMI GLOSS FINISH SEE _____ SCHEDULE SEE SCHEDULE 2" SEE 2" SEE SCHEDULE ا ال ⇒¥ઝ SCHEDULE IOT USED NOT USED ACCESS PANEL FOR TRASH/RECYCLIN o G F5 F7 **F**6 ALUMINUM STOREFRONT ALUMINUM STOREFRONT HOLLOW METAL PAINTED TO MATCH ADJACENT WALL; SEMI GLOSS FINISH DOOR TYPES **KNOT USE** HGL HG FG FL HALF GLASS w/ FLUSH FULL GLAZE FULL LOUVER HALF GLASS LOUVER LOUVER NOT USED NL VL Ρ Ν NARROW LITE w/ VISION w/ NARROW LITE PANEL VISION LOUVER LOUVER SEE SEE SCHEDULE /____ SCHEDULE N / NOT USED NOT USED NOT USED 🚿 NOT USED $|| \otimes |$ SF1 SF2 GL1 GL2 ALUMINUM STOREFRONT ALUMINUM STOREFRONT FRAMELESS GLASS FRAMELESS GLASS ENTRANCE DOOR ENTRANCE DOOR PAIR 1/2" CLEAR TEMPERED GLASS 1/2" CLEAR TEMPERED GLASS SEE DOOR SCHEDULE COMMENTS FOR GLASS TYPE TOP & BOTTOM RAILS TO TOP & BOTTOM RAILS TO MATCH STOREFRONT MATCH STOREFRONT SEE INT. SEE SCHEDULE SEE 6" 3' - 0" SEE ELEV. / / SCHEDULE SCHEDULE

- + -

SD4

VENEER (1" NOM.)

MOLDING

ADJACENT WALL; CLEAR ACRYLIC WINDOW

SEMI GLOSS FINISH SET IN BLACK RUBBER

OT USED

SD2

LOUVERED STALL DOOR

FINISH TO MATCH

ARCHITECT'S SAMPLE

SD3

ACCESS PANEL

PAINTED TO MATCH

NOT USE

SD1

PIVOT

PAIR WHERE INDICATED

SEE SCHEDULE FOR

MATERIAL

