ADD. ADJOURNE, DO SOCIOUS MODOSOME MADERIAL PROPERTY OF THE SHARP CORRESPONDED OF THE PERSON OF THE OF TH	ABBREVIATIONS			IECC: TADI	F P402 / 1 1		IECC. TADI E DA	02.1.2		GENERAL DATA		
An of the content o	ADDINE VIA HONS					NSULATION AND AIR BARRIER:	-			GLINLINAL DATA		
Column   C				DISTRICT OF COLUMBIA	CONSTRUCTION CODES SUPPLEMENT OF 2017 12-I[RE] DCMI		— ENERGY CONCERVATION CO	DE SUPPLEMENT OF 2017: INSU	of 2017 12—I[re] Domr Jlation and	PROJECT DESCRIPTION:		
March   Marc	AFF ABOVE FINISH FLOOR	KV	KILOVOLT			INSULATION INSTALLATION CRITERIA			PROMOED			
March   Control   Contro				GENERAL REQUIREMENT	S A CONTINUOUS SIX-SIDED AIR BARRIER SHALL BE.			1155511175		ADDRESS:	3419 30TH STREET, NW WASHINGTON, DC 20008	
Fig. 1985 of the control of the cont						SHALL ACHIEVE CRADE I INSTALLATION PER THE RESNET	SKYLIGHT U-FACTOR*	0.55 U-FACTOR	0.12	LOCATION:	SQUARE 2070 / LOT 0007	
AND CALLY CARE TO THE WATER AND THE CONTROL TO THE	APPROX APPROXIMATELY				CONTINUOUS AIR BARRIER,	CONTAIN A LAYER OF CONTINUOUS, AR IMPERMEABLE INSULATION > R5.	TO STATE OF THE PARTY OF THE PA	reson ozoreen		BUILDING TYPE:		TORIES WITH
## Common		LTG LTS	lighting Lights	CONTROL (ATTIC								
See The Control of th	DO BOARD	M		CELLINGYALING	BE ALKONED WITH THE INSULATION AND ANY GAPS IN THE	ALIGNED WITH THE AIR BARRIER		R-13 CAVITY+10 CONT. EXT.			· · · · · · · · · · · · · · · · · · ·	
March   Column   Co	BLDG BUILDING	MATL	MATERIAL		ACCESS OPENINGS, DROP DOWNSTARS OR KNEE WALL		MASS WALL**	R-15 CONT. EXT.	N/A	FIRE RATING:	D HOURS FOR EXTERIOR/INTERIOR BEARING AND NO BEARING PARTITIONS, FLOOR, AND ROOF CONSTRUCTION	WALLS AND
The color of the	B.O. BOTTOM OF	MEM8	MEMBRANE		DOORS TO UNCONDITIONED ATTIC SPACES SHALL BE SEALED.		FRAME FLOOR		N/A	FIRE/SMOKE DETECTION SYSTEM:		
Part   Part   Section   Part	BRG BEARING BTWN BETWEEN	MICRO MIN	MINIMUM	WALIS		BE INSULATED BY COMPLETELY FILLING THE CAVITY WITH A		R-15 CONT,				
Section of the control of the contro	COM CHOIC FORT DEP MINUTE	MO	MASONRY OPENING		THE JUNCTION OF THE TOP PLATE AND THE TOP OF		BASEMENT WALL	R-19 CAVITY+5 CONT. EXT.	R-15 CONT. INT.			
Section of the control of the contro	CJ CONTROL JOINT	MTD	MOUNTED			EXTERIOR THERMAL ENVELOPE INSULATION FOR FRAMED WALLS		R-15 CONT.			LOCATIONS.	
Second Content	C CLOSET					ALIGNMENT WITH THE AIR BARRIER.	SLAB ON GRADE***	R-10, 2*-0*	R-10 CONT.	NEIGHBORHOOD:	CLEVELAND PARK	
## 18 CHAPT   1	CMU CONCRETE MASONRY UNIT	MLZZ		AND DOORS	AND SKYLIGHTS AND FRAMING SHALL BE SEALED, DOORS	WINDOW AND DOOR HEADERS.	CONDITIONED CRAWLSPACE		N/A	WARD:	3	
PART OF THE PART O	COMM COMMUNICATION CONC CONCRETE	NIC NO	NOT IN CONTRACT		CONDITIONS SHALL BE MADE SUBSTANTIALLY AIR-TIGHT		NALL .	R-15 CONT.		ZONING DISTRICT:	R-1-B	DINI DINO UETO
CONTROL IN	CONST CONSTRUCTION	NTS	NOT TO SCALE	PALL HAVETTO	TOTAL STATE OF THE	TABLE 402,1,2,			TALL AND THE PARTY OF THE PARTY	NO, DWELLING UNITS:	1	BUILDING HEIG
COUNTY IN THE PROPERTY OF THE	CORR CORRIDOR  CORT CARPET	OC OFF	OFFICE		THE AIR BARBER SHALL BE INSTALLED AT ANY EXPOSED	FLOOR FRAMING CAVITY INSULATION SHALL BE INSTALLED TO	INSTALLED IN A CAVITY WHICH	IS LESS THAN THE LABEL OR DES	SIGN THICKNESS OF THE	NO. PARKING SPACES:	J.	LOT AREA (LA
Description of the property of the control of the property of		OPNG		ABOVE GARAGE AND CANTILEVERED FLOORS)	EDGE OF INSULATION.	SUBFLOOR DECKING, OR FLOOR FRAMING CAVITY INSULATION	R-VALUE SPECIFIED IN THE TAE	RE.		SIDE YARD SETBACK:		GROSS FLOOR
BY THE PROTECT OF ALL PROPERTY TO ALL PROPERTY		POF DI AM				SHEATHING, OR CONTINUOUS INSULATION INSTALLED ON THE	APPLIES TO ALL GLAZED FENES	TRATION.		DEAD VADD SETDARY.	,	FAR (GFA / L
Security of the control of the contr	DF DRINKING FOUNTAIN	PLYWD	PLYWOOD			TO THE TOP OF ALL PERIMETER FLOOR FRAMING MEMBERS.	INTERIOR OF THE MASS WALL					BUILDING AREA
DOLLO CONTROL OF CONTR		DNI	POLISHED	CRAWL SPACE WALLS	COVERED WITH A CLASS I VAPOR RETARDER WITH	WHERE PROMBED INSTEAD OF FLOOR INSULATION, INSULATION SHALL BE PERMANENTLY ATTACHED TO THE CRAWLSPACE WALLS.	THE CONTRACTOR IS RESPONS	IBLE FOR GENERATING CERTIFIC	ATE OF COMPLIANCE	f		LOT OCCUPAN
DOLLO CONTROL OF CONTR	DR DOOR	PSF PTD	PAINTED	SHAFTS, PENETRATIONS	DUCT SHAFTS, UTILITY PENETRATIONS, AND FLUE SHAFTS			PANEL OR WITHIN 6 FEET OF T	HE ELECTRICAL PANEL			
OF CHANGE ONLY  CONTROL OF CHA	DWG DRAWING	PWR PT	POWER		BE SEALED.	CARCOLOGICAL CONTROL C						
ELECTION OF THE PROPERTY OF TH		• • •		NARROW CAVITIES		CAYTTES SHALL BE FILLED BY INSULATION THAT ON INSTALLATION				AFFEIGABLE GODE	_3	
CONTROL OF THE PROPERTY OF THE ANALYSIS OF THE PROPERTY OF THE	EL ELEVATION	RAD		GARAGE SEPARATION		WALLS NEXT TO UNCONDITIONED GARAGE SPACE SHALL BE						
FOR CONTROL OF COURSE STATE OF	ELEV ELEVATOR FOLIPMENT	REF	REFRIGERATOR	RECESSED LIGHTING	Established Control of the Control o	THE STATE OF THE S	Į.					
DOUGH POWER STORY OF THE PROPERTY OF THE PROPE	EW EACH WAY	REQ'D	REQUIRED	PLUMBING AND WIRING								
PROJECT OF STATE OF S	EXH EXHAUST EXIST EXISTING	REV REV RH RM	REVISION(S), REVISED RIGHT HAND			AND PLUMBING IN EXTERIOR WALLS, OR INSULATION THAT ON INSTALLATION READILY CONFORMS TO AVAILABLE SPACE SHALL				MECHANICAL CODE:	2012 ICC MECHANICAL CODE AS MODIFIED BY 2013 DISTR	NCT OF COLUMBIA M
FREE CHOOLOGIES COUNTY COUNTY STATE OF THE ADDRESS OF THE CHOOLOGIES OF THE ADDRESS OF THE CHOOLOGIES OF THE ADDRESS OF THE CHOOLOGIES OF THE ADDRESS OF THE	FA FIRE ALARM	SC	SOLID CORE	EXTERIOR WALL	TO SHOWERS AND TUBS SHALL SEPARATE THEM FROM THE SHOWERS AND TUBS.					PROJECT TEAM		
HAVE ONE WALLE CHIEF OF THE HOST WALL CHIEF OF THE HOST WALL THE PROPERTY OF THE HOST WALLE CHIEF OF T		SD.	SMOKE DETECTOR		OR COMMUNICATION BOXES OR AIR-SEALED BOXES SHALL					OWNERS CEORGIA HOLNES		
FOL PACE OF ANY STATE AND	FHVC FIRE HOSE VALVE CABINET	SEC'Y	SECRETARY	COMMON WALL						782 FELDER AVE		
FR PRI POLICE STORMAN STATE SALE STORMAN STATE SALE STORMAN STATE SALE SALE TO THE SARE SALE TO THE SALE SALE SALE TO THE SALE SALE TO THE SALE SALE SALE TO THE SALE SALE SALE SALE SALE TO THE SALE SALE SALE SALE SALE SALE SALE SAL	FLUOR FLUORÉSCENT	SF:	SPECIFICATIONS SQUARE FEET	UNITS	1000-100					· ·		
CAL GAME OF HOLISTORY OF HOLIST	FR FIRE RATING FRAME	STD STC STL	SOUND TRANSMISSION COEFFICIENT	HAVIC REGISTER BOOTS	ENVELOPE SHALL BE SEALED TO THE SUBFLOOR OR					EVELYN PIERCE DESIGN STUDIO, EVELYN PIERCE	ПС	
GAL GALON CON GORD STANLIN NYDRIPTER G. GLASS GALON		SYM	SYMMETRICAL	CONCEALED SPRINKLERS	SPRINKLERS SHALL ONLY BE SEALED IN A MANNER THAT IS	5						
GE GROWN FALL INTERRIPTER TOP THE IMPERATURE HERE OF GROWN FALL BE INSTALLED ON FREFACE ON THE POLICE AND THE P	GAL GALLON	ТЕ.			OTHER ADHESME SEALANTS SHALL NOT BE USED TO FILL							
HOLDW CORE MASONITE VENEER HOLDW CORE MASONITE VENEER HOLDW METAL HOLDW CORE MODE VENEER HOLDW METAL WITH HOLDW METAL HOLDW LORE MODE VENEER HOLDW METAL WITH COMPOSITION ILLE WITH COMPOSITION ILLE WITH COMPOSITION ILLE WITH HOLDW METAL HOLDW METAL WITH COMPOSITION ILLE WITH HOLDW METAL HOLDW METAL WITH MATER HOLDW METAL HOLDW METAL WITH MATER HOLDW METAL WITH MATER HOLDW METAL HOLDW METAL WITH MATER HOLDW METAL			THICK(NESS)		WALLS OR CEILINGS.							
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HIND HOLLOW METAL V V VOLTS HORIZOTTAL V VOLTS HORIZOTTAL V V VOLTS HORIZOTTAL HOR	HOMY HOLLOW CORE MASONITE VE											
HYAC HEATING, VENTILATING VEN VENEER VENTICAL VESTIBULE	HM HOLLOW METAL	٧	VOLTS									
HW HOT WATER VIEW VESTIBLE VIEW VESTIBLE VIEW VESTIBLE VIEW VESTIBLE VIEW VESTIBLE VIEW VESTIBLE VIEW VIEW VIEW VIEW VIEW VIEW VIEW VIE	HVAC HEATING, VENTILATING		VENEED									
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JT JOINT TO YARD YOU YARD		₩/ ₩H	WITH									
		YD	YARD									
				1	DT	Y T T	<b>T</b>	$\sim$ $-$	•			

GENERAL CONTRACTOR SHALL NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCY IN THE DOCUMENTS OR EXISTING CONDITIONS. WORK THAT PROCEEDS WITHOUT NOTIFYING THE ARCHITECT IS AT THE CONTRACTOR'S OWN RISK.

BEFORE COMMENCEMENT OF ANY WORK THAT CHANGES THE CONTRACT SUM OR CONTRACT TIME, WRITTEN AUTHORIZATION MUST BE OBTAINED FROM THE ARCHITECT. WORK THAT PROCEEDS WITHOUT WRITTEN AUTHORIZATION FROM THE ARCHITECT IS AT THE

C. CONCEALMENT OF MECHANICAL/ELECTRICAL SERVICES BEHIND BUILDING FINISHES UNLESS NOTED OTHERWISE. d. Location of Mechanical/Electrical Services Behind Building Finishes Unless noted Othermise.

CONSTRUCTION SHALL CONFORM TO ALL CODES AND REGULATIONS HAVING JURISDICTION FOR THIS PROJECT. THE MECHANICAL, ELECTRICAL, AND PLUMBING SYSTEMS SHALL BE UPDATED AS REQUIRED. GENERAL CONTRACTOR SHALL PROVIDE PROPOSALS AND SHOP DRAWNGS FOR REVIEW AND APPROVAL BY ARCHITECT AND OWNER.

THE GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF ALL WORK, THIS INCLIDES BUT IS NOT LIMITED TO:

a. PRE-BIS TEX WIST FOR VERIFICATION OF EXISTING CONDITIONS.

b. FIELD DIMENSIONS AS REQUIRED

782 Felder Ave Montgomery, AL 36106

## RESIDENCE

HOLMES RESIDENCE 782 FELDER AVENUE MONTGOMFRY, AL 36108

1149 3rd Street, NE Washington, DC 20002 T: 334.332,8489

EXISTING TO REMAIN +/- 21'-0",

1,933 SF EXISTING, 2,123 SF NEW

1,161 SF EXISTING, 1,351 SF NEW

27.4% EXISTING, 31.9% NEW, 40% ALLOWABLE

MAXIMUM ALLOWARLE: 40'-0"

2012 ICC PLUMBING CODE AS MODIFIED BY 2013 DISTRICT OF COLUMBIA PLUMBING CODE

2012 ICC MECHANICAL CODE AS MODIFIED BY 2013 DISTRICT OF COLUMBIA MECHANICAL CODE

2012 ICC INTERNATIONAL ENERGY CONSERVATION CODE AS MODIFIED BY 2013 DISTRICT OF COLUMBIA ENERGY CODE 2011 NATIONAL ELECTRIC CODE (NFPA) AS MODIFIED BY 2013 DISTRICT OF COLUMBIA ELECTRICAL AND FIRE CODE

BUILDING HEIGHT:

LOT AREA (LA):

GROSS FLOOR AREA (GFA):

LOT OCCUPANCY (BA / LA):

BUILDING AREA (BA):





SOUTH EAST SIDE OF PROPERTY FROM GALENA AVE



NORTH EAST SIDE OF PROPERTY



2 EAST SIDE OF PROPERTY



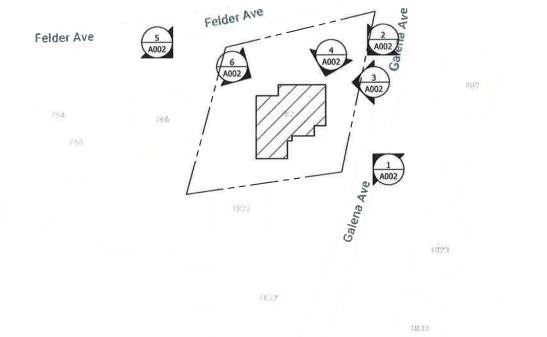
4 FRONT OF PROPERTY FROM FELDER AVE

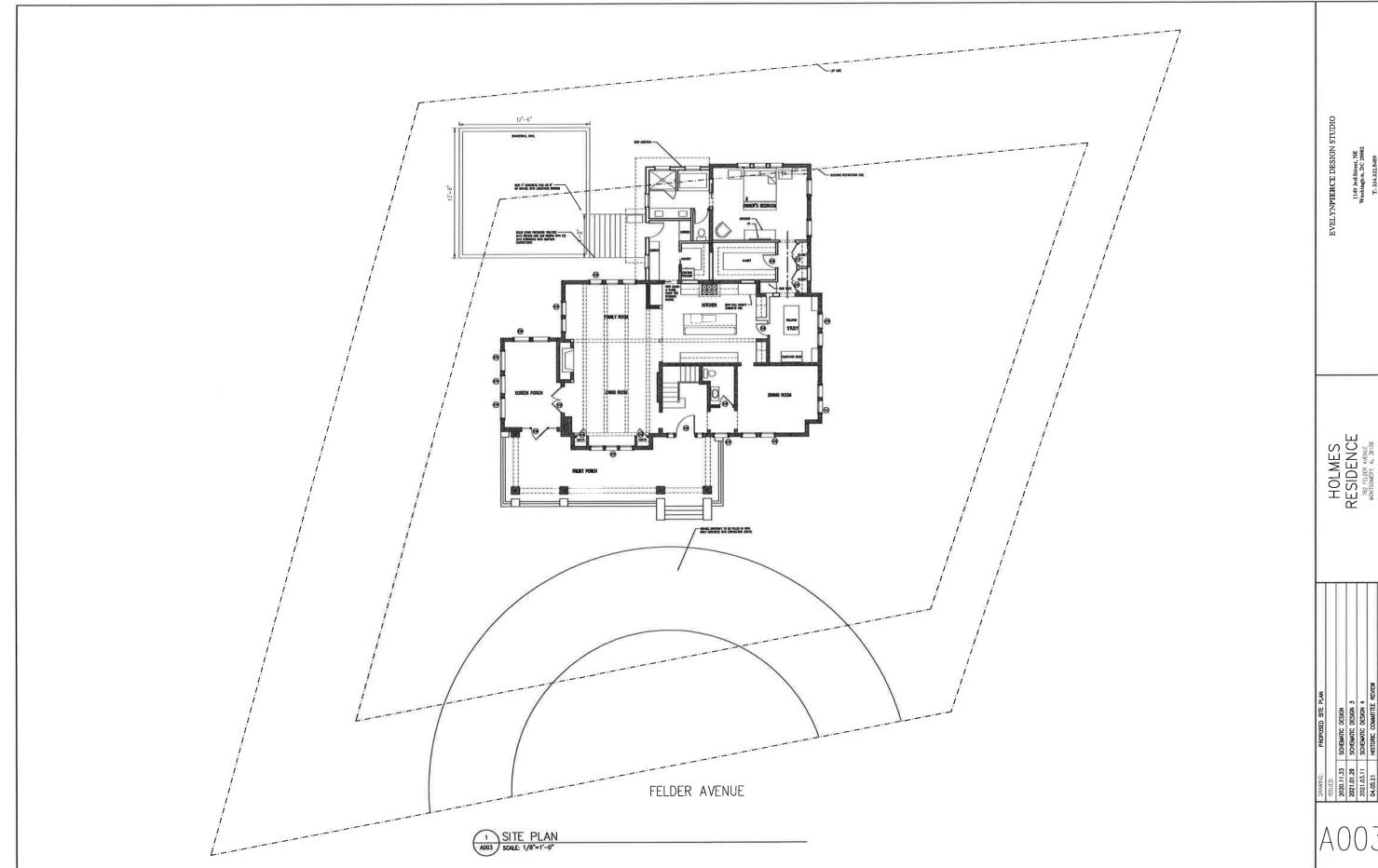


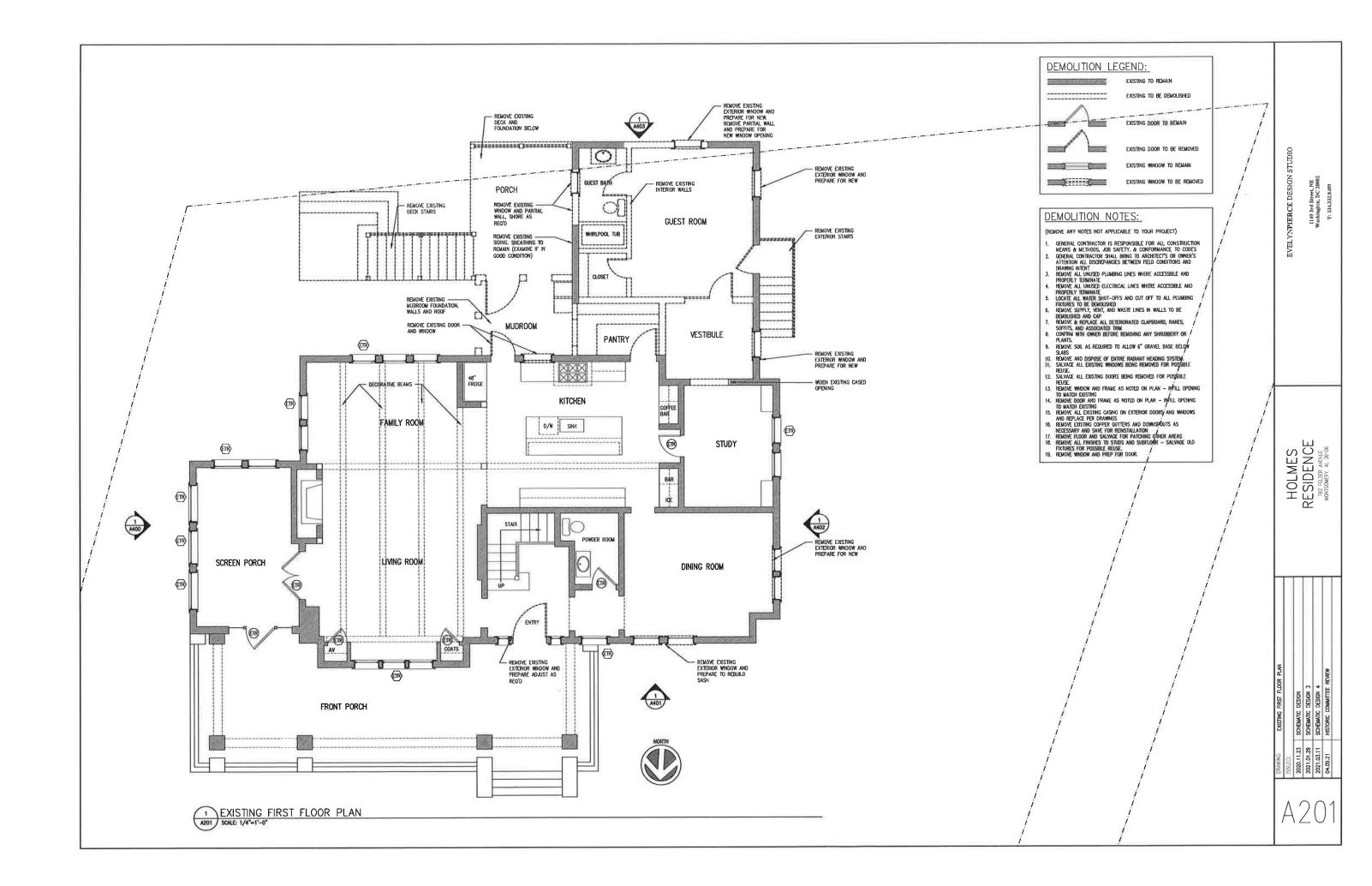
s NORTH WEST SIDE OF PROPERTY FROM GALENA AVE



6 NORTH WEST SIDE OF PROPERTY

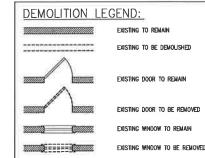






## **DEMOLITION NOTES:**

(REMOVE ANY NOTES NOT APPLICABLE TO YOUR PROJECT)





- (REMOVE ANY NOTES NOT APPLICABLE TO YOUR PROJECT)

  1. GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION MEANS & METHODS, JOB SAFETY, & CONFORMANCE TO CODES CONCRAL CONTRACTOR SHALL BRING TO ARCHITECTS OR OWNER'S ATTENTION ALL DISCREPANCIES BETWEEN FIELD CONDITIONS AND DRAWING NITENT

  3. REMOVE ALL UNUSED PLUMBING LINES WHERE ACCESSIBLE AND PROPERTY TERMINATE

  4. REMOVE ALL LUNISED ELECTRICAL LINES WHERE ACCESSIBLE AND PROPERTY TERMINATE

  5. LOCATE ALL WAITER SHIT—OFFS AND CUT OFF TO ALL PLUMBING FIXTURES TO BE DEMOLISHED

  6. REMOVE SUPPLY, WENT, AND WASTE LINES IN WALLS TO BE DEMOLISHED AND CAP

  7. REMOVE & REPLACE ALL DETERMONATED CLAPBOARD, RAKES, SOFTIS, AND ASSOCIATED TRIM

  8. CONFRIM WITH OWNER BEFORE REMOVING ANY SHRUBBERY OR PLANTS.

  9. REMOVE SOIL AS REQUIRED TO ALLOW 6" GRAVEL BASE BELOW SLABS.

  10. REMOVE AND DISPOSE OF ENTIRE RADIANT HEADING SYSTEM.

  11. SALVAGE ALL EXISTING WINDOWS BEING REMOVED FOR POSSIBLE REUSE.

  22. SALVAGE ALL EXISTING DOORS BEING REMOVED FOR POSSIBLE REUSE.

  33. REMOVE WINDOW AND FRAME AS NOTED ON PLAN INFILL OPENING TO MATCH EXISTING.

  44. REMOVE COSTING CASING ON EXTERIOR DOORS AND WINDOWS AND REPLACE DISTING COPPER GITTERS AND DOWNSPOUTS AS NOTESTING TO MATCH EXISTING.

  55. REMOVE COSTING CASING ON EXTERIOR DOORS AND WINDOWS AND REPLACE PER DRAWINGS.

  56. REMOVE COSTING CASING ON EXTERIOR DOORS AND WINDOWS AND REPLACE PER DRAWINGS.

  57. REMOVE COSTING CASING ON EXTERIOR DOORS AND WINDOWS AND REPLACE PER DRAWINGS.

  58. REMOVE COSTING CASING ON EXTERIOR DOORS AND WINDOWS AND REPLACE PER DRAWINGS.

  59. REMOVE MINDOW AND PREP FOR DOOR.

€TR)

(ETR)

(m

REMOVE INTERIOR
WALLS AND LAUNDRY

BEDROOM 1

BEDROOM 2

€ 3

**₽** 

® ∥

BATH 2 I

PLAYROOM

(EP)

(ETP)

CLOSET

CLOSET

BATHROOM 1

(FIR)

€®

LAUNDRY

REMOVE VANITY AND TILE FLOOR

CLOSET

REMOVE INTERIOR WALLS AND SHORE AS REQ'D

STAIR HALL

€TR

OWNER BATHROOM

**⊕** 

OWNER BEDROOM

<del>-11</del>

CLOSET

REMOVE INTERIOR
WALLS, CLOSET RODS
AND SHELF, AND
DOORS TO MAKE
CLOSET DEEPER

(IR)

CLOSET

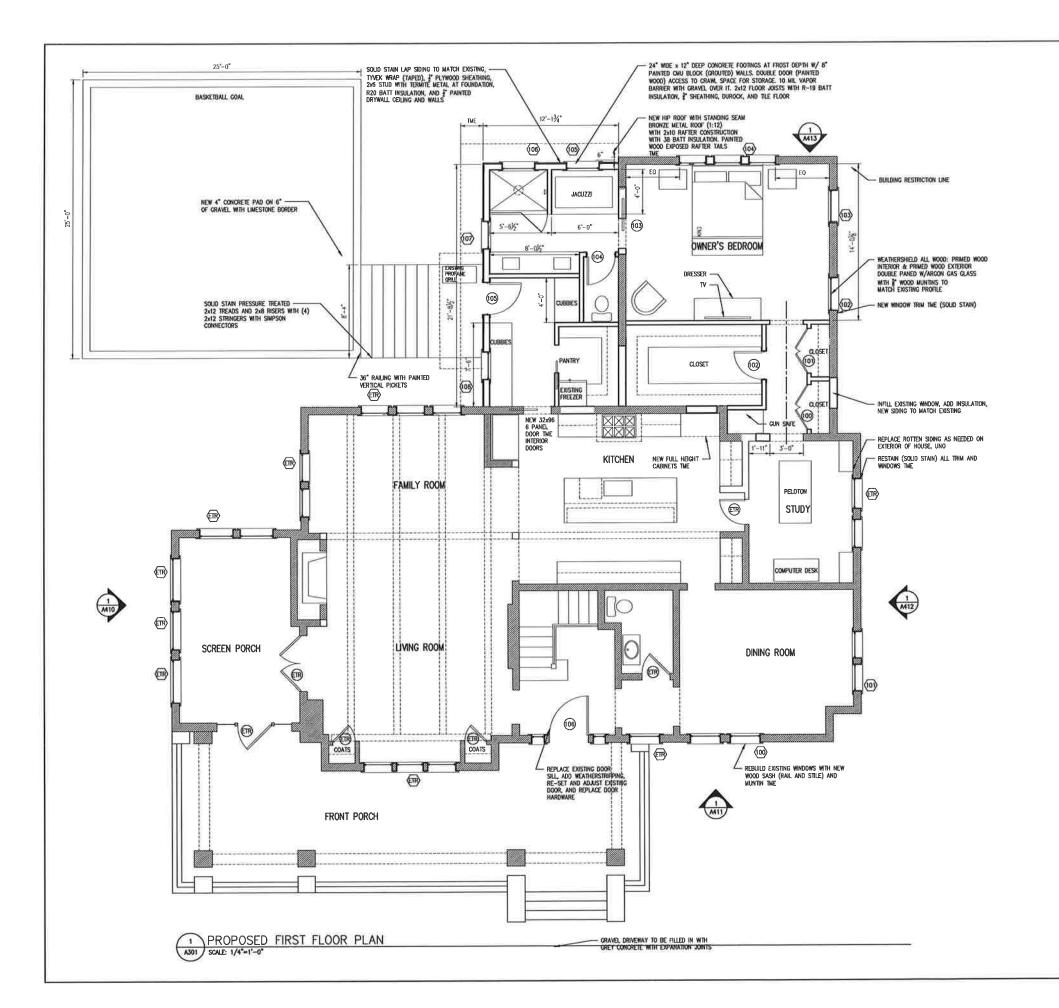
EVELYNPIERCE DESIGN STUDIO

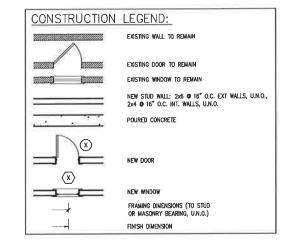
1149 3rd Street, NE Washington, DC 20002 T: 334,332,8489

HOLMES RESIDENCE 782 FEDER AVENUE MONTGOMERY, AL 36106

EXISTING SECOND FLOOR PLAN
SOME: 1/4"=1"-0"

**(B)** 

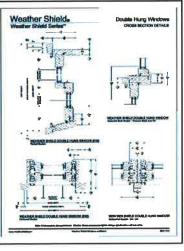




## CONSTRUCTION NOTES:

- FINISHED GRADES ARE INDICATED TO SHOW DESIGN INTENT. GENERAL CONTRACTOR SHALL DETERMINE CUT/FILL REQUIREMENTS
- 2. CONTRACTOR TO UTILIZE TREE PROTECTION MEASURES AS REQUIRED.
- 3. ARCH ELEVATION 100'-0" = 351,7' PER SURVEY

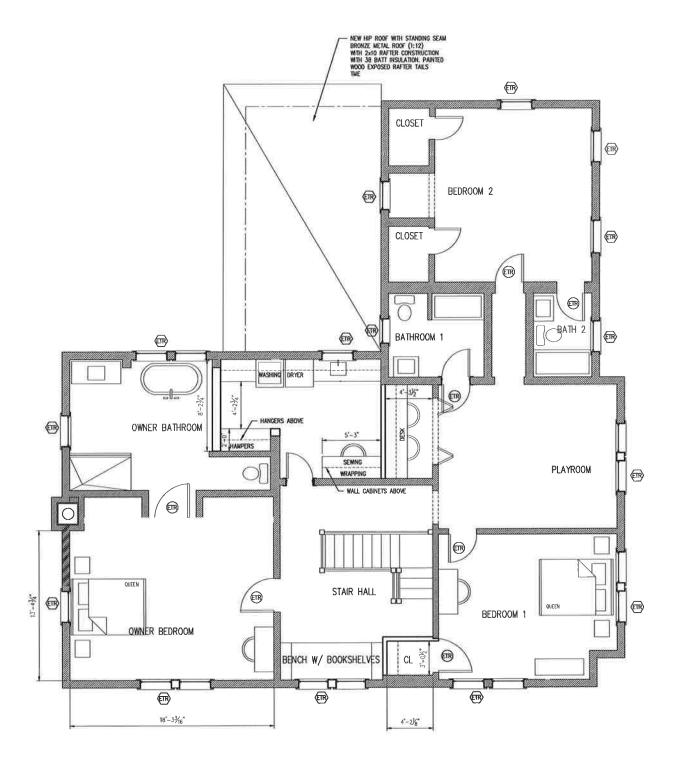




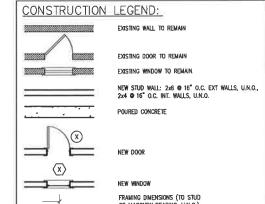
ISSUED:
2020.11.23 SCHEMATIC DESIGN
2021.01.29 SCHEMATIC DESIGN 3
2021.03.11 SCHEMATIC DESIGN 4
04.05.21 HISTORIC COMMITTEE REVIEW

HOLMES RESIDENCE 782, FELDER AVENUE MONTGOMERY, AL 36106

EVELYNPIERCE DESIGN







## CONSTRUCTION NOTES:

- Finished grades are indicated to show design intent. General contractor shall determine cut/fill requirements
- 2. CONTRACTOR TO UTILIZE TREE PROTECTION MEASURES AS REQUIRED.
- 3. ARCH ELEVATION 100'-0" = 351,7' PER SURVEY

<u>ONSTRUCTION</u>	LEGEND:
	EXISTING WALL TO REMAIN
	EXISTING DOOR TO REMAIN
	EXISTING WINDOW TO REMAIN
	NEW STUD WALL: 2x6 ● 16" O.C. EXT WALLS, U.N.O., 2x4 ● 16" O.C. INT. WALLS, U.N.O.
· · · · · ·	POURED CONCRETE
$\mathbb{N}_{\infty}$	
<b>J</b> 🛎	NEW DOOR
(X)	
<b>—</b> —	NEW MINDOW
<b>→</b>	Framing dimensions (TO STUD OR MASONRY BEARING, U.N.O.)
	FINISH DIMENSION

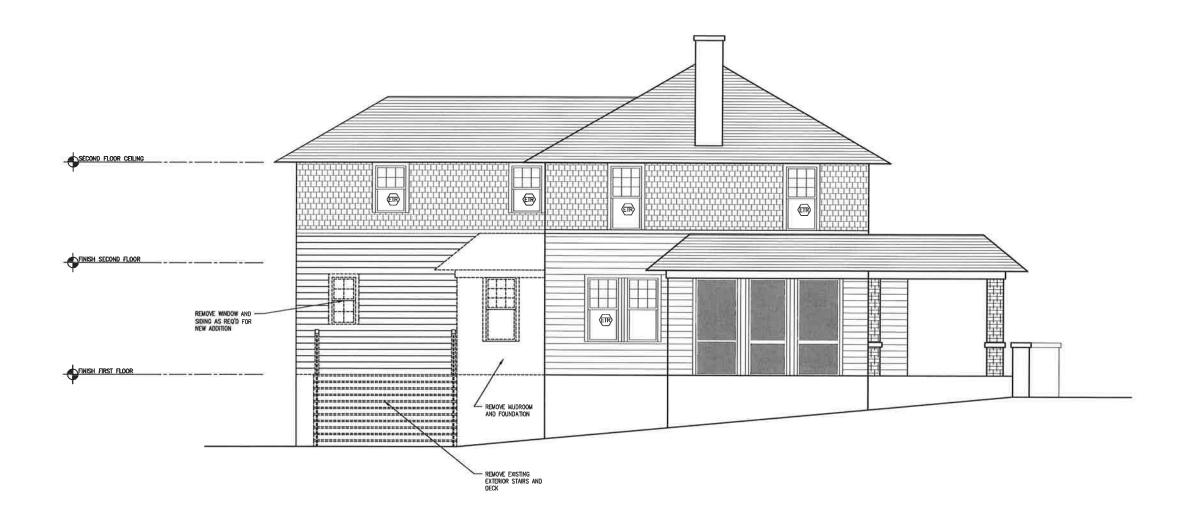
N N						
PROPOSED SECOND FLOOR PLAN		SCHEMATIC DESIGN	SCHEMATIC DESIGN 3	SCHEMATIC DESIGN 4	HISTORIC COMMITTEE REVIEW	
DRAWING:	ISSUED:	2020.11.23	2021.01.29	2021.03.11	04,05.21	

HOLMES RESIDENCE 782 FELOER AVENUE MONTGOMENS, AL 36106

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1149 3rd Street, NE Washington, DC 20002 T: 334 332.8489

PROPOSED SECOND FLOOR PLAN
SOALE: 1/4"=1"-0"



1149 3rd Street, NE Washington, DC 20002 T: 334(352.8489 HOLMES RESIDENCE 782. FLDER AVENUE MONTGOMERY, AL 36106

A400

1 EXISTING EAST ELEVATION SOLE: 1/4\*=1'-0"



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Washington, DC 20002
T: 334.332 8489

HOLMES RESIDENCE 782 FLIGR ARBUE MONTGOMERY, AL 38106

EXISTING NORTH ELEMITON
SCHEMITO DESIGN
SCHEMITO DESIGN 3
SCHEMITO DESIGN 4
HISTORIC COMMITTEE REVIEW

EXISTING NORTH ELEVATION

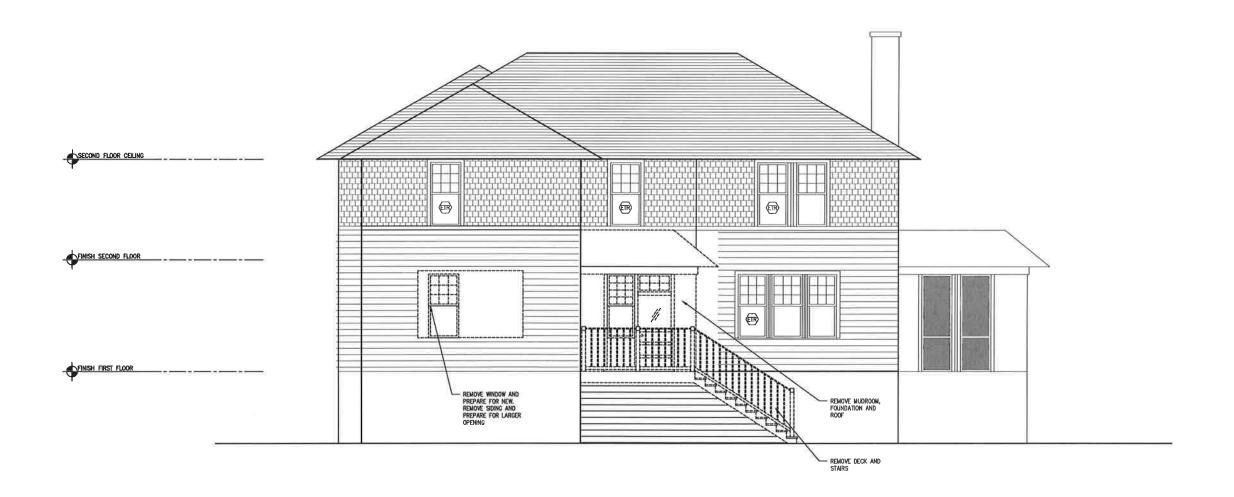
SOME 1/4"=1"-0"



1149 3rd Street, NE Washington, DC 20002 T: 334.332.8489 HOLMES RESIDENCE 782 FLUER AVENUE MONTGOMERY, AL 36106 

EXISTING WEST ELEVATION

SOME: 1/4\*=1'-0\*



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1149 3rd Street, NE
Washington, DC 20002
T: 334.332.8489

HOLMES RESIDENCE 782 FLUER A'RENG MONTGOMERY, AL 38106

| DRAWING: EXISTING SOUTH ELEMITON | DRAWING: EXISTING SOUTH ELEMITON | 2000.11.23 | SCHEMITIC DESIGN 3 | 2021.03.11 | SCHEMITIC DESIGN 3 | 2021.03.11 | SCHEMITIC DESIGN 4 | 03.29.21 | HISTORIC COMMITTER REVIEW



1149 3rd Street, NE Washington, DC 20002 T: 334 332,8489

HOLMES RESIDENCE 782 ELIGRA ANSWE MONTGOMERY, AL 35106

| SSUE | SCHEWING | SSUE | SSU

A410

PROPOSED EAST ELEVATION

SCALE 1/4"=1"-0"

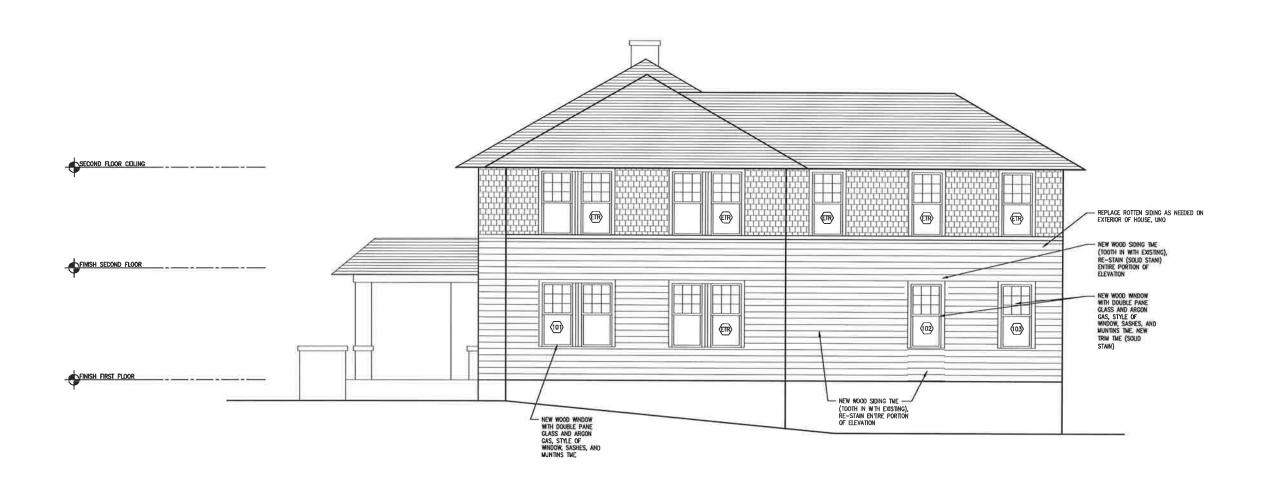


1149 3rd Street, NE Washington, DC 20002

HOLMES RESIDENCE 782. FLDER AVENE MONTGOMERY, A. 35106

PROPOSED NORTH ELEMITON
SCHEMATIC DESIGN
SCHEMATIC DESIGN 3
SCHEMATIC DESIGN 4
HISTORIC COMMITTER REVIEW

PROPOSED NORTH ELEVATION
SOME 1/4"-1"-0"



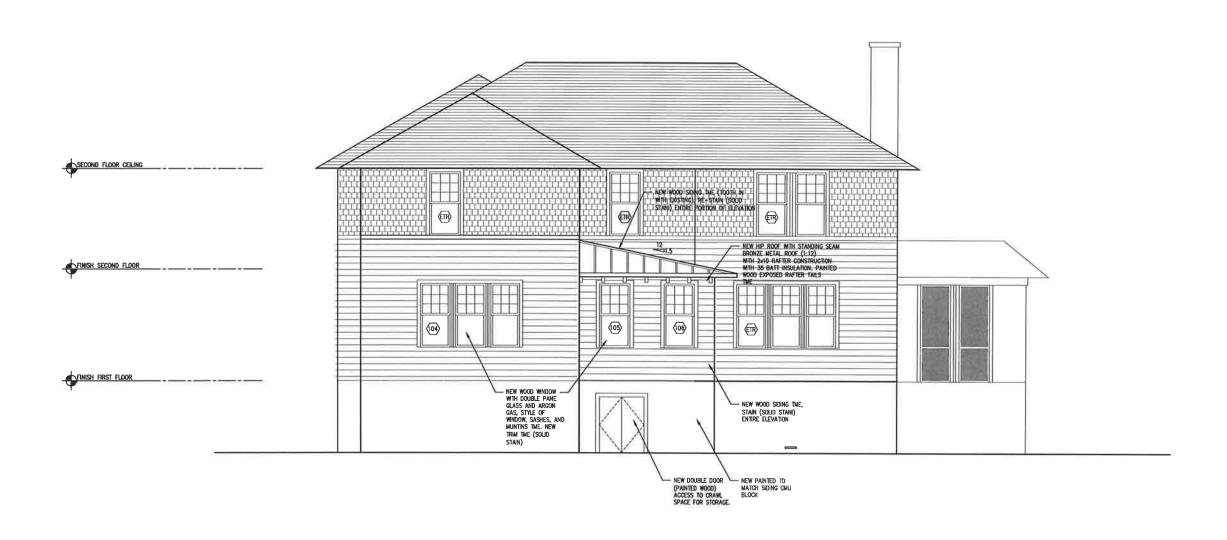
HOLMES
RESIDENCE
782 FLDER ANBUJE
MONTGOMERY, AL 36106

EVELYNPIERCE DESIGN STUDIO

PROPOSED WEST ELEVATION
SOME 1/4"=1"-0"

A412

| GAWINIG: PROPOSED WEST ELEMITON |
| GSUED: | 2020.11.23 | SCHEMATIC DESIGN 3 |
| 2021.03.11 | SCHEMATIC DESIGN 4 |
| 04.05.21 | HISTORIC COMMITTEE REVEW



EVELYNPIERCE DESIGN STUDIO 1149 3rd Street, NE Washington, DC 20002 T: 334.332.8489 HOLMES RESIDENCE 782 FLUER AVENUE MONTGONERY, AL 36108

A413

PROPOSED SOUTH ELEVATION

SCALE 1/4"=1"-0"