#### Revised

# **FARRAGUT RESIDENCE**

100 Summit Street, Philadelphia, PA, USA

# Ryan & Kerri Farragut

100 Summit Street Philadelphia, PA

ARCHITECT

# **KRIEGER + ASSOCIATES ARCHITECTS**

14 WEST HIGHLAND AVENUE PHILADELPHIA, PA 19118





### GENERAL DRAWING NOTES

- NERAL DRAWING NOTES

  IN CASE OF CONCILIE SETWEN DRIVES AND SECPICATIONS, THE MORE STRINGEST REQUIREMENTS OVER SECTION AND DETAILS MOWN, WHILE DRAWN TO SEPCETUL COLORIDOR ARE CECTIONS AND DETAILS MOWN, WHILE DRAWN TO SEPCETUL COLORIDOR ARE CECTIONS AND DETAILS MOWN, WHILE DRAWN THE SEPCETUL COLORIDOR ARE CECTIONS OF THE SEPCETUL COLORIDOR AND THE SEPCETUL COLORIDOR OF THE SEPCETUL ON STEEMS ARE COLORIDOR OF THE SEPCETUL COLORIDOR OF THE SEPCETUL ON STEEMS ARE COLORIDOR O

- MECHANICAL ELECTRICAL PLUMBING AND FIRE PROTECTION SYSTEMS ARE INDICATED ON ARCHITECTURAL DRAWINGS FOR COORDINATION ONLY.
  THIS PROJECT HAS BEEN DESIGNED USING THE 2018 INTERNATIONAL RESIDENTIAL CODE [IRC], AND APPLICABLE LOCAL REGULATIONS.

#### SPECIAL INSPECTION NOTES

- SPECIAL INSPECTIONS ARE REQUIRED BY THE INTERNATIONAL BUILDING CODE FOR THIS PROJECT. SEE STATEMENT OF SPECIAL INSPECTIONS SCHEDULE FOR A LIST OF THE REQUIRED INSPECTIONS, AND FREQUENCY BY WHICH INSPECTIONS ARE TO BE
- IT IS THE OWNER'S RESPONSIBILITY TO RETAIN THE SERVICES OF A THIRD-PARTY SPECIAL INSPECTIOR TO PERFORM SPECIAL INSPECTIONS. THE INSPECTION AGENCY MAY NOT BETHE DESIGN ARCHITECT OR STRUCTURAL ENGINEER OF RECORD TO AVOID CONFLICTS OF INTEREST. THE SPECIAL INSPECTION AGENCY MUST BE LIST A CCREDITED AND PRE-QUALIFIED BY THE CITY OF PHILADELPHIA TO PERFORM THE REQUIRED
- AND PRESONALERS BY THE CITY OF PRIADELINA TO PERFOAM THE REQUIRED BAYTECTION.

  BAYECTION.

  BAYECTION.

  BAYECTION.

  BAYECTION.

  BAYECTION.

  BERTONIBLE CHARGE OF SPECIAL INSPECTIONS (PRECAS). THE DIPPOSITION IN PRESONAL IN PRESONAL IN PRESONAL IN PRECASE.

  BAYECTION IN PROPERTY OF THE PR
- FOR OFF-SITE INSPECTIONS.

  A PRE-CONSTRUCTION MEETING IS RECOMMENDED TO DISCUSS SPECIAL INSPECTIONS.

  OWNER, DPRC-SI, ARCHITECT AND SPECIAL INSPECTOR TO ATTEND.

#### MATERIAL LEGEND

DAM ISULATION	

























### SYMBOL LEGEND







DOOR TYPE



EXTERIOR ELEVATION













#### **ABBREVIATIONS**

DOWNSPOUT DETAIL(S)

EXPANSION EXTERIOR FLOOR DRAIN

		FE(C)	FIRE	PNT(D)	PAINTED
T	ACOUSTIC		EXTINGUISHER	PR	PAIR
	CELING TILE	FEN	(CABINET) FENCE	PSL	PARALLEL
DN	ADDITIONAL	FEN	FILTER FABRIC		STRAND LUMBER
J.	ADJACENT	FG.	FIRERGLASS	PT	PRESSURE TREATED
TZUL	ADJUSTABLE				
F	ABOVE FINISH FLOOR	FIN	FINISH	R	RISER
		FLR	FLOOR	RAD	RADIUS
	ALUMINUM		FLUORESCENT		RETURN AIR GRI
	ALTERNATE	FP	FIREPLACE	RCP	REFLECTED CEILING PLAN
	ACCESS PANEL	FT	FOOT	RECP	RECEPTACLE
P	APPLIANCE	FTG	FOOTING	REE	REFERIGERATOR
PROX	APPROXIMATE	FX	FIXED		
/N	AWNING	GA	GAUGE	REQD	REQUIRED
)	BOTTOM OF	GALV	GALVANIZED	RES.	ROUGH
	BRICK COURSE(S) BOARD	GC	GENERAL CONTRACTOR		OPENING
RD	READ ROARD	GWB	GYPSUM WALL	S&R	SHELF & ROD
	BEAM		BOARD	SAG	SUPPLY AIR GRII
D	BASIS OF DESIGN	H	HIGH	SC	SOLID CORE
-	BRUSHED	HB	HOSEBIB	SCHED	SCHEDULE
ΑT	BASEMENT	HDWD	HARDWOOD	SCR	SCREEN
NT	CANTILEVER(ED)	HM	HOLLOW METAL	SECT	SECTION
R	CEMENTITIOUS	HOP	HOPPER	SH	SINGLE HUNG
	BACKER BOARD	HORIZ	HORIZONTAL	SIM	SIMILAR
NT	CABINET	HT	HEIGHT	SL	SLIDER
	CASTIRON	HTR	HEATER	SSTL	STAINLESS STEEL
	CONTROL JOINT	INCAN	INCANDESCENT	ST	STUCCO
	CENTER LINE	INSUL	INSULATION	STD	STANDARD
NG	CBLING	INT	INTERIOR	STL	STEEL
8	CIFAR	JT	TAIOL	STN	STONE
ŧU.	CONCRETE	L	LOW	STR	STRUCTURAL
	MASONRY UNIT	LIN	UNOLEUM	T	TREAD
)L	COLUMN	LKG	LOOKING	T&G	TONGUE &
MP	COMPOSITE	LT	LIGHT		GROOVE
NC	CONCRETE	LV	LOW VOLTAGE	T/O	TOP OF
TAC	CONTINUOUS	LVL	LAMINATED	TBD	TO BE
NTR	CONTRACTOR		VENEER LUMBER		DETERMINED
T	CARPET	MATL	MATERIAL	TE	TEMPERED
MT	CASEMENT	MAX	MUMIXAM	TYP	TYPICAL
	CERAMIC TILE	MDO	MEDIUM DENSITY	U/C	UNDER CABINET
L	DOUBLE		OVERLAY	U/S	UNDERSIDE
D	DEDICATED	MFGR	MAUFACTURER	UNF	UNFINISHED
MΩ	DEMOLITION	MIN	MINIMUM	UNO	UNLES NOTED
	DOUBLE HUNG	MO	MASONRY		OTHERWISE
	DIAMETER		OPENING	VCB	VINYL COVE
28	DIMENSIONS	MTD	MOUNTED		BASE
-	DOWN	MTL	METAL	VCT	VINYL

NOT APPLICABI NOT IN CONTRACT NOT TO SCALE OVERALL ON CENTER OVERHEAD OPERABLE OPPOSITE POWDER ACTUATED FASTENER

PLAM

VERTICAL VERIFY IN FIELD VENT THRU ROOF

SHEET NUMBER O-GENER/	SHEET HAAME	PRELIMINARY PRCING SET   03:28:24	ISSUE FOR ZONING PERMIT   08.13.24	PHC APPLICATION   01.10.25	ISSUE FOR REVIEW   02.06.25
	COVER SHEET	•			
	PRELIMINARY PRICING SCHEDULE	•			
1-ZONING					
20.1	SITE PLAN	•	•	•	•
Z0.2	SITE PLAN EXPANDED				•
Z0.3	PARTIAL SITE SECTION		•		•
2-ARCHITI					
3D	3D VIEWS				•
A1.1	DEMOLITION PLANS & SCHEDULES	•		•	•
A2.1	FIRST FLOOR PLAN		•	•	•
A2.2	SECOND FLOOR PLAN		•	•	•
A3.1	EXTERIOR ELEVATION - ADDITION	٠	•	•	•
A3.2	EXTERIOR ELEVATION - ADDITION		•	•	•
A3.3	EXTERIOR ELEVATION - ADDITION	•	•	•	•

SHEET LIST

Krie	ger
KRIEGER + ASSOCIATES	ARCHITECTS INC





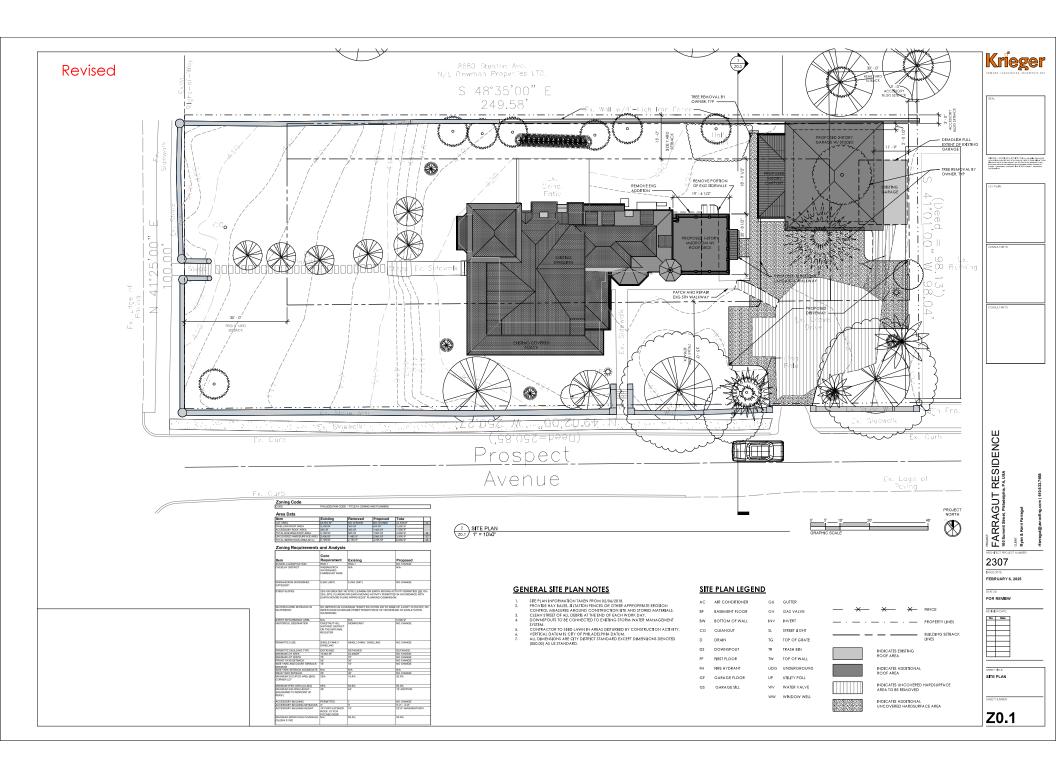
RESIDENCE PARRAGUT F
100 Summit Street, Philadelphia,
cupr.
Ryan & Kerri Farragut

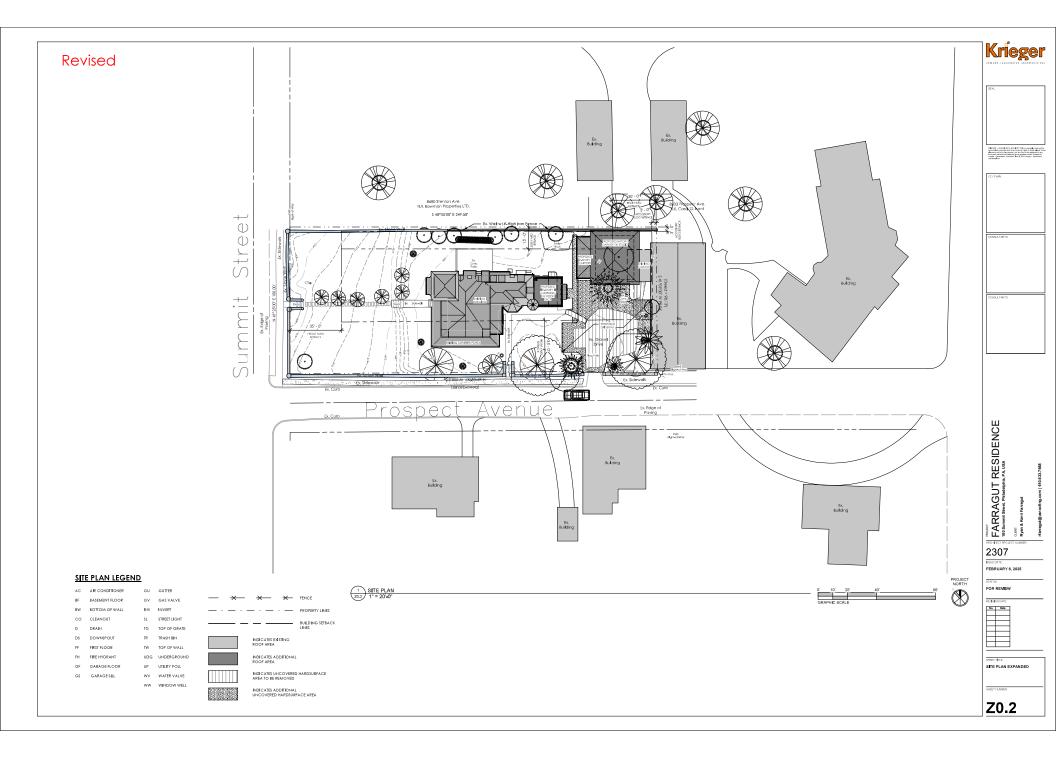
2307 FEBRUARY 6, 2025

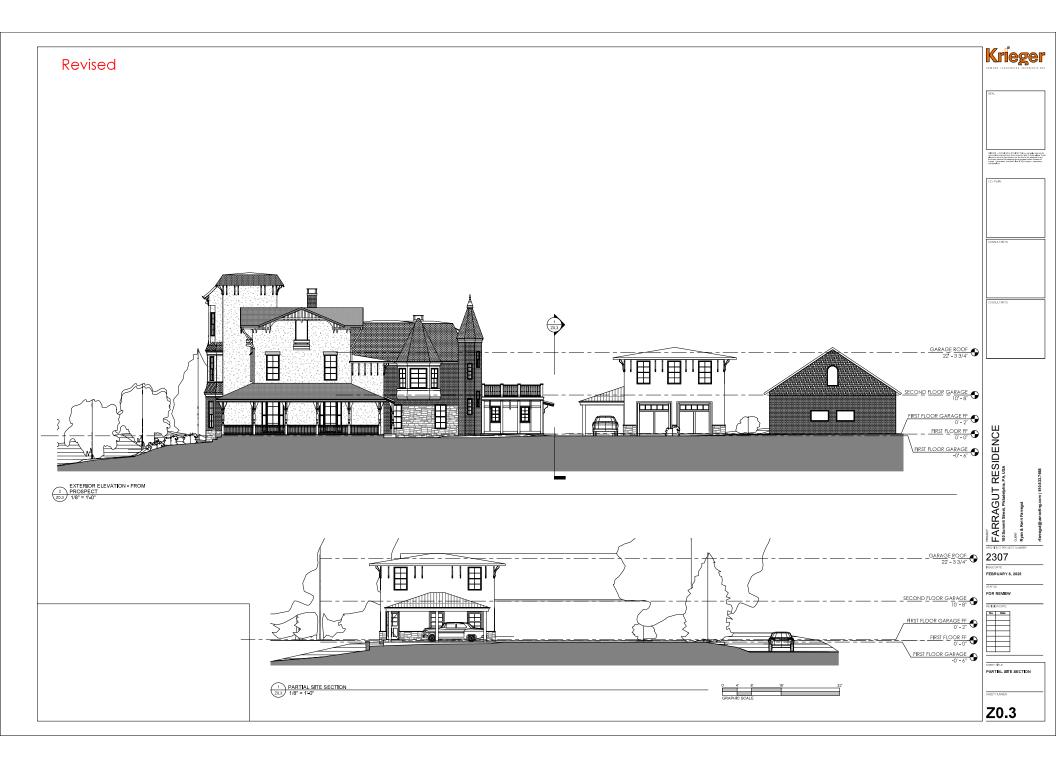
REVISION D

COVER SHEET

G<sub>0.1</sub>

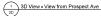






# Revised







3 3D View - Driveway looking East



2 3D View - Driveway looking West



3D View - Addition

# **FARRAGUT RESIDENCE**

