

Board of Adjustment Agenda

October 18, 2023
City Hall Council Chambers
749 Main Street
6:30 PM

Members of the public are welcome to attend and give comments remotely; however, the in-person meeting may continue even if technology issues prevent remote participation.

- You can call in to + 1 346 248 7799
 Webinar ID # 810 7350 9524, Passcode: 969190
- You can log in via your computer. Please visit the City's website here to link to the meeting: <u>www.louisvilleco.gov/boa</u>

The Board will accommodate public comments during the meeting. Anyone may also email comments to the Board prior to the meeting at Planning@LouisvilleCO.gov.

- Call to Order 6:30 PM
- 2. Roll Call
- 3. Approval of Agenda
- 4. Public Comments on Items Not on the Agenda
- 5. Regular Items
 - a) **953 St Andrews Lane Variance Request** A request for a variance for a 15.8-ft front setback where 20 feet is required for a covered porch on a new single-family home.

VAR-000474-2023 - Public Hearing

Applicant/Owner: Emily and Rob De Voto

Persons planning to attend the meeting who need sign language interpretation, translation services, assisted listening systems, Braille, taped material, or special transportation, should contact the City Clerk's Office at 303 335-4536 or MeredythM@LouisvilleCO.gov. A forty-eight-hour notice is requested.

Si requiere una copia en español de esta publicación o necesita un intérprete durante la reunión, por favor llame a la Ciudad al 303.335.4536 o 303.335.4574.

- Case Manager: Ellie Hassan, Planner II
 - √ Open Public Hearing
 - √ Opening Statement by Chair
 - √ Public Notice and Application Certification
 - √ Disclosures
 - √ Staff Presentation and Questions of staff
 - √ Applicant Presentation and Questions of applicant
 - √ Public Comment
 - √ Applicant discussion of public comment, if any
 - √ Closing statement by staff and applicant and Final questions by board
 - √ Close public hearing
 - √ Board discussion
 - √ Board action
- 6. Staff Comments
 - a) Minutes from September 20, 2023 to complete at next meeting
- 7. Board Comments
- 8. Items Tentatively Scheduled for the Meeting on November 15, 2023
- 9. Adjourn

CITY OF LOUISVILLE BOARD OF ADJUSTMENT STAFF REPORT

October 18, 2023

APPLICANT/OWNER: Emily and Rob De Voto

STAFF PLANNER: Ellie Hassan, Planner II

LOCATION: 953 St Andrews Lane

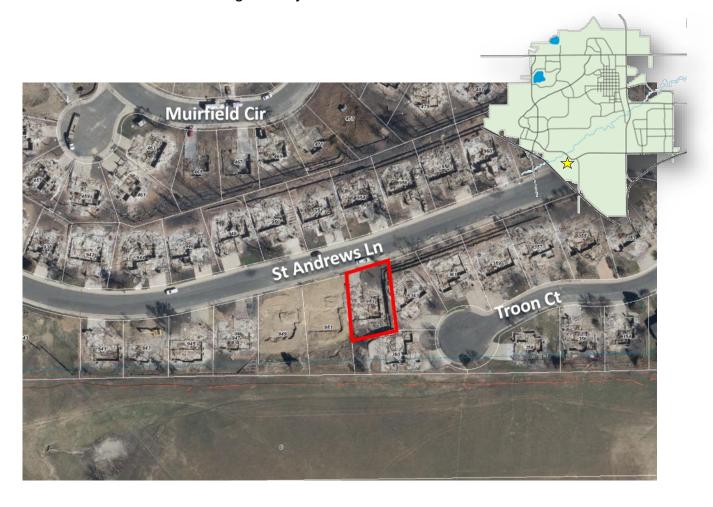
Lot 102, Coal Creek Ranch Filing 3 Replat A Subdivision

ZONING: Planned Community Residential (PCZD-R)

REQUEST: Case #VAR-000474-2023 – A variance request for a 15.8-ft front

setback where 20 feet is required for a covered porch on a new

single-family home.



SUMMARY:

The applicant requests approval of a variance from the Coal Creek Ranch Filing 3 Planned Unit Development (PUD) to allow a 15.8-ft front setback where 20 feet is required for a two-story covered porch and deck on a new single-family home.

BACKGROUND:

The property is located in the Coal Creek Ranch Filing 3 Planned Unit Development (PUD) and Coal Creek Ranch Filing 3 Replat A Subdivision (see attachments 3 and 4), which were approved by the City in 1990 and 1991 respectively. This property is also part of the Coal Creek Ranch General Development Plan (GDP), which established the single-family residential use. The following is a summary of the development standards based on the Coal Creek Ranch Filing 3 PUD. Land area summaries for lots 96-140, which are part of the replatted subdivision, are specified separately in the PUD:

Minimum Lot Area (Lots 96-140): 6,500 Sq. ft. Maximum Lot Area (Lots 96-140): 21,500 Sq. ft.

Front Setback: 20 ft. for lots > 100ft. deep

Interior Side Setback: 5 ft.
Rear Setback: 20 ft.
Maximum Height: 35 ft.
Maximum Lot Coverage: None

The original house, built in 1993, was destroyed by the Marshall Fire in 2021. A tiered retaining wall on the east and southern portions of the property was damaged as well. This wall spanned the properties of 953 St Andrews and 357, 359, 360, 361, and 363 Troon Court. The property owners have been working together to rebuild the wall, which will be close to 17 ft. tall in portions abutting the property at 953 St Andrews. It will be in the same location, however it will be a single wall versus a tiered wall.

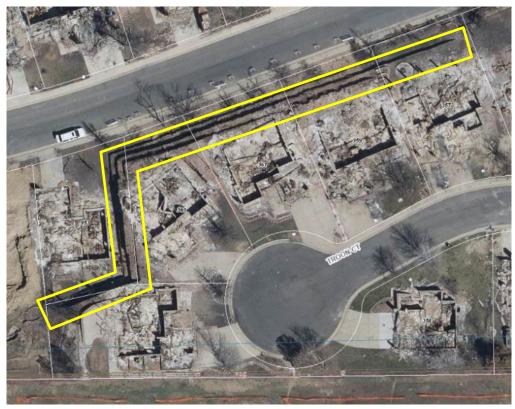


Figure 1 – Existing tiered retaining wall footprint

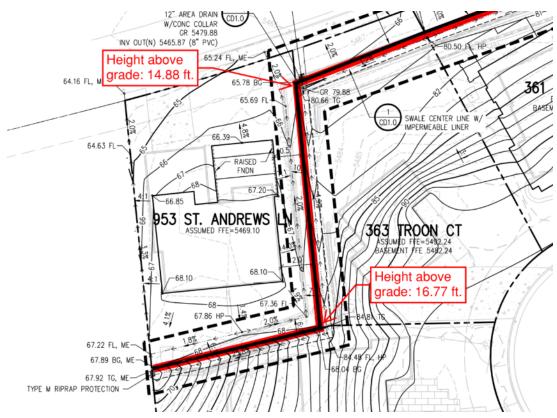


Figure 2 Proposed Retaining Wall

PROPOSAL:

The applicant is proposing a new two-story home to replace the previous two-story home. The proposed footprint is about 200 square-feet larger but 3 ft. narrower and about a foot shallower than the previous structure. The request before the Board of Adjustment is to allow a 15.8-ft front setback where 20 feet is required, allowing for a 55 square-foot encroachment of a covered porch and second-story covered deck. The front setback variance would place the house closer to the retaining wall, allowing for more usable, unshaded yard space on the west and south compared to the conventional building envelope.

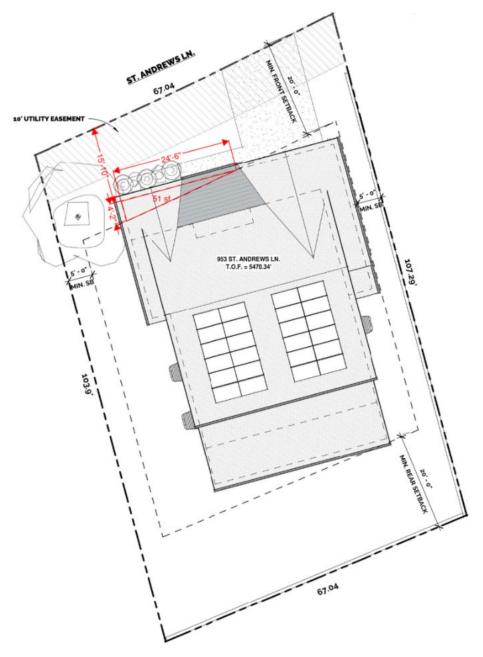


Figure 2 Proposed Site Plan



Figure 3 Elevations - area of variance highlighted

REVIEW CRITERIA:

The Board of Adjustment has authority to grant or deny a variance request based on the review criteria found in Municipal Code Sections 17.48.110.B.1-6. The following are staff's analysis of the criteria with recommended findings on each.

1. That there are unique physical circumstances or conditions such as irregularity, narrowness or shallowness of lot, or exceptional topographical or other physical conditions peculiar to the affected property.

Staff finds the property has unusual physical circumstances created from the retaining wall and the rear neighboring lot that is perpendicular to the property. The rear property line abuts the side yard of a neighboring lot at 360 Troon Ct. The neighboring lot is 2-8 ft. above the grade of 953 St Andrews in portions that abut the rear lot line, and development of 360 Troon Ct would likely impact shade on 953 St Andrews more than a typical rear-yard facing neighbor. The wall is necessary to create stable grading and drainage for the properties along Troon Court and St Andrews Lane. The wall creates a monolithic structure on the eastern and southern boundaries that shades the property. **Staff finds the proposal meets this criterion.**

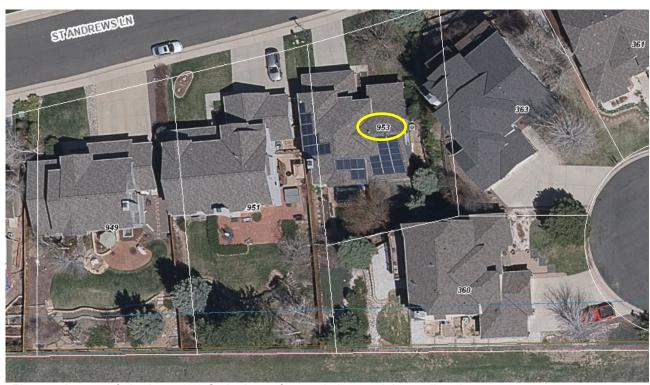


Figure 4 Impact of shade on 953 St Andrews from existing retaining wall and rear neighbor's former house

2. That the unusual circumstances or conditions do not exist throughout the neighborhood or district in which the property is located.

This property is the only lot in the Coal Creek Filing 3 neighborhood that is at the bottom of a retaining wall that abuts both a rear and side property boundary. **Staff finds the proposal meets this criterion.**

3. That because of such physical circumstances or conditions, the property cannot reasonably be developed in conformity with the provisions of Title 17 of the Louisville Municipal Code.

Staff finds that the new retaining wall and orientation of the rear-abutting lot at 360 Troon Court creates a condition where the property receives more shade than other similar properties, limiting the ability to develop the lot and yard spaces in a way that promotes the convenience, prosperity, and welfare of the residents without seeking a variance. **Staff finds the proposal meets this criterion.**

4. That such unnecessary hardship has not been created by the applicant.

The subdivision and Planned Unit Development created lots along Troon Court that were approximately 20ft above the grade of the lot at 953 St Andrews Ln, requiring retaining walls. The applicants did not create this subdivision and the conditions that necessitated a retaining wall. **Staff finds the proposal meets this criterion.**

5. That the variance, if granted, will not alter the essential character of the neighborhood or district in which the property is located, nor substantially or permanently impair the appropriate use or development of adjacent property.

Staff finds that the proposal would not alter the essential character of the neighborhood. The house is similar in size to other homes under construction in Coal Creek Ranch Filing 3. Many nearby rebuilds have covered porches that are comparable in size to the proposed covered porch encroachment. There are support letters from nearby properties as well, including the immediately effected neighbor at 951 St Andrews Lane (see attachment 6). **Staff finds the proposal meets this criterion.**

6. That the variance, if granted, is the minimum variance that will afford relief and is the least modification possible of the provisions of Title 17 of the Louisville Municipal Code that is in question.

The orientation of the structure allows for the least encroachment necessary into the front yard setback. The structure otherwise conforms to side and rear setbacks, as well as height requirements. **Staff finds the proposal meets this criterion.**

PUBLIC COMMENTS:

Staff received letters of support from neighboring properties. Public comments received to date are included as Attachment 6.

STAFF RECOMMENDATION:

Staff finds the proposal meets the applicable variance criteria in Section 17.48.110 of the LMC, and therefore, recommend approval of the variance request.

BOARD ACTION:

The Board may approve (with or without condition or modification), deny, or continue the application to a future meeting for additional consideration. The Board may also request

additional information if they feel it is needed for their proper consideration of the variance application. In approving an application, the Board must find that all six variance criteria, insofar as applicable, have been met. The Board should adopt specific findings for each review criterion in support of any motion.

ATTACHMENTS:

- 1. Application Materials
- 2. Proposed Architectural Plans
- 3. Coal Creek Ranch Filing 3 PUD (1990)
- 4. Coal Creek Ranch Filing 3 Replat A Subdivision (1991)
- 5. Proposed Retaining Wall Grading and Drainage Plan
- 6. Public Comment



APPLICANT INFORMATION

Firm: Emily & Rob De Voto

Community Development

749 Main Street + Louisville CO 80027 + 303.335.4592 + www.louisvilleco.gov

Zoning

ELECTRONIC LAND USE HEARING REQUEST

CASE NO. _____

TYPE (S) OF APPLICATION

Annexation

Contact: Emily & Rob De Voto	Preliminary Subdivision Plat
Address: 4150 Riverside Ave	☐ Final Subdivision Plat☐ Minor Subdivision Plat
Boulder, CO 80304	☐ Preliminary Planned Unit Development (PUD)
Mailing Address: 3980 Broadway, #103-232	☐ Final PUD
Boulder, CO 80304	Amended PUDAdministrative PUD Amendment
Telephone: 303-638-6032	Special Review Use (SRU)
	SRU Amendment
Fax: _{Email:} emilymamaboulder@gmail.com	□ SRU Administrative Review □ Temporary Use Permit:
Email: emilymamaboulder e gmail.com	☐ CMRS Facility:
OWNER INFORMATION	Other: (easement / right-of-way; floodplain; variance; vested right; 1041 permit; oil / gas production permit)
Firm: Emily & Rob De Voto	
Contact: Emily & Rob De Voto	I hereby request the public hearing(s) on this application be
Address: 4150 Riverside Ave	scheduled to be conducted by Electronic Participation in accordance with the attached Resolution No. 30, Series 2020,
Boulder, CO 80304	as adopted by the City Council on April 7, 2020, and in
Mailing Address: 3980 Broadway #103-232	accordance with Resolution No. 38, Series 2020, as adopted by City Council on June 2, 2020 if such hearing(s) can be
Boulder, CO 80027	scheduled during a time period when in-person meetings are
Telephone: 303-638-6032	not being held due to a health epidemic or pandemic. I
	acknowledge that holding a quasi-judicial hearing by Electronic Participation may present certain legal risks and involves an
Fax:	area of legal uncertainty, and that having this application heard
Email: omnymamassalasi s gmaillean.	at a meeting held by Electronic Participation is optional and undertaken at my own risk. I also understand that in-person
REPRESENTATIVE INFORMATION	meetings are preferred for quasi-judicial hearings, and that ever
	if electronic hearing(s) are scheduled, this application will be heard at an in-person meeting if in person meetings have
Firm:	resumed by the scheduled hearing date(s). I further agree to
Contact:	defend and indemnify the City of Louisville in any action that
Address:	may arise out of, or in connection with, conducting the hearing by Electronic Participation.
Mailing Address:	SIGNATURES & DATE
	Applicant:
Telephone:	Print:
Fax:	Owner:
Email:	Print:
	Representative:
PROPERTY INFORMATION	Print:
Common Address: 953 St. Andrews Lane Legal Description: Lot 102 Blk	CITY STAFF USE ONLY
Subdivision CCR South	☐ Electronic Hearing Approved:
Area: 7,130 Sq. Ft.	Date(s) of Hearing(s):

July 18, 2023

Dear Variance Committee,

We are writing to request a variance for setbacks on our rebuild at 953 St. Andrews Lane.

Our property is located at the base of the large Troon Court retaining wall. We will have 18'+ high walls on the east (left) and south (rear) sides of our property (we have negative walls).

We have spent so many months and a lot of money, working alongside our Troon neighbors, as well as, the City of Louisville, GROUND Engineering, and JVA on a wall design that is solid and will last for the safety and integrity of our entire neighborhood. Rob & I were unable to begin house design until we had a base understanding from the geo-technical and civil engineering teams on what would be possible for our lot.

Because the wall is so high on east side of our lot, we wanted to move the house as close to that wall as possible. Because of the high walls in the back of the lot, we needed to move the house as forward as possible, so it doesn't feel like a cave in the backyard. Sunlight is very important to us and so is the prospect of recovering as much of a view as possible. As you can see in the drawings, the front right corner of the porch encroaches on the 20 'setback and we would like a variance on that setback. Other other setback variance we would like is on the back of lot to account of the porch overhang (by a few inches).

Prior to Lisa Ritchie's departure from the City of Louisville, she was very involved in these conversations and from the get-go had expressed her commitment that the City would go to bat for us with the variance committee around setback variances. On June 2nd, Rob and I, along with our architects, had a conversation with Ellie Hassan and Rob Zuccaro from the City of Louisville. They said that they are willing to recommend to the variance board that they approve of our setback requests. They want to make sure the HOA is on board as well and we have submitted the variance request to the HOA's Architectural Committee for approval.

Before we completely finalize design, we have have to have approved setback variances for the design we are proposing.

Please reach out with any additional questions,

Emily & Rob De Voto 953 St. Andrews Lane Louisville, Co 80027

Cell - 303-638-6032 Email - <u>emilymamaboulder@gmail.com</u> or <u>rdv@a-jour-net.com</u>

GENERAL NOTES - 2018 IRC

NLL WORK TO BE PERFORMED IN COMPLIANCE WITH ALL FEDERAL, STATE AND LOCAL CODES, SECURE ALL PERMITS AND

CONTRACTOR TO IMMEDIATELY NOTIFY THE DESIGNER OF ANY ERRORS, CONFLICTS OR INCONSISTENCIES FOUND ON THE PLANS URING THE BIDDING AND/OR CONSTRUCTION OF THE PROJECT (PRIOR TO CONSTRUCTION OF ITEM IN QUESTION).

PROJECT TO BE BUILT FROM "CONSTRUCTION ISSUE" SET OF DRAWINGS.

CONTRACTOR/ PROJECT MANAGER IS TO PROVIDE:

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THE TOTAL RESE OF SOMES SERVICE MOST ONCE THIS MEANS THAT CONCRETE STARS, WITHOUT SHADS, MUST HAVE A TREAD CEPTH OF 11 NO-SES.

SYMBOLS LEGEND

INDICATOR-SEC LOCATED ON DRAWING A-6 INTERIOR ELEVATION INDICATOR-ELEV: 1 LOCATED ON DRAWING A-8

SCOPE OF WORK

BUILDING AND SITE

OWNER: DE VOTO EMILY DONALSON ET AL

LEGAL DESCRIPTION AND PARCEL INFO: SEC-TOWN-RANGE: 19 -15 -69

SUBDIVISION: SOUTH LOUISVILLE

LEGAL DESCRIPTION: LOT 102 COAL CREEK RANCH FLG 3 REPLAT A LESS ELY 424 FT M/L SPLIT SEE ID 109253 02/92

PARCEL NO: 157519108007 ACCOUNT NUMBER: R0109252

LOT AREA: CRES: 0.16

COUNTY:

ZONING: P-R: PLANNED COMMUNITY RESIDENTIAL

HEIGHT: 2 STORY W/ BASEMENT

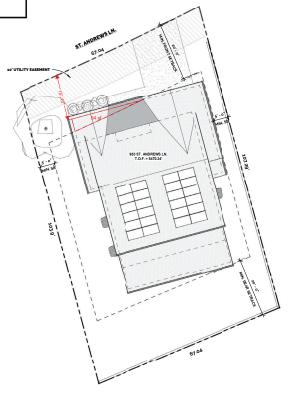
BUILDING AREAS LOWER LEVELFINISHED: 840 MAIN I EVEL: JPPER LEVEL: 1,455 TOTAL FINISHED: (2,745 ABOVE GRADE) 3,585



1 VICINITY MAP 12" = 1'-0"

DE VOTO RESIDENCE

MARSHALL FIRE REBUILD 953 ST. ANDREWS LN. LOUISVILLE, CO 80027



2 SITE PLAN







BUILD FIRE REBUILD RESIDENCE ANDREWS LN. ILLE, CO 80027 MARSHALL F Devoto 953 ST., LOUISVI

REVISION DATE ISSUED PROJECT OVER SHEET

A0.0



STANDING SEAM METAL ROOF -BLACK

EXTERIOR FINISHES

TOTAL EXTERIOR WALL FINISHES: 4,315sf STUCCO (MASONRY): 2,015sf (47%) SIDING (WOOD LOOK): 525sf SIDING (LAP): 1,775sf



ASPHALT SHINGLE ROOF



STUCCO - OFF WHITE



TEXTURED FIBER CEMENT LAP SIDING (GRAY)



STUCCO - DARK GRAY



WOOD ACCENTS -STAINED FIBER CEMENT (WOOD LOOK SIDING)











MARSHALL FIRE REBUILD

Devoto Residence

REVISION DATE ISSUED

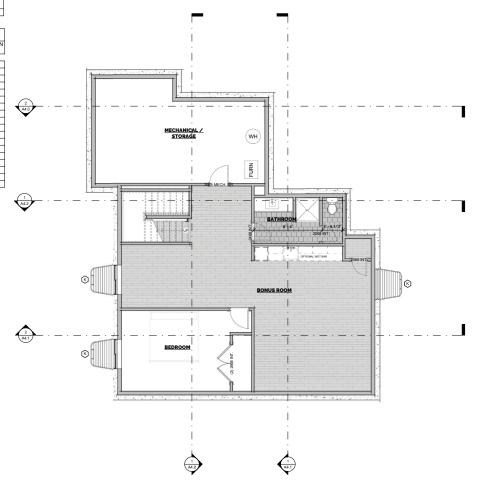
PROJECT RBT-SOS.

RENDERINGS AND MATERIALS

A0.1

	OVERALL WINDOW	SCHEDULE		
TYPE MARK	TYPE	WIDTH	HEIGHT	COUN
	•	•	•	•
A	71-1/2" x 71-1/2"	5' - 11 1/2"	5' - 11 1/2"	4
В	59-1/2" x 47-1/2"	4' - 11 1/2"	3' - 11 1/2"	3
С	107-1/2" x 71-1/2"	8' - 11 1/2"	5' - 11 1/2"	4
D	59-1/2" x 59-1/2"	4' - 11 1/2"	4' - 11 1/2"	2
E	83-1/2" x 23-1/2"	6' - 11 1/2"	1' - 11 1/2"	2
F	24-1/2" x 71-1/2"	2' - 0 1/2"	5' - 11 1/2"	2
G	47-1/2" x 47-1/2"	3' - 11 1/2"	3' - 11 1/2"	1
Н	101-1/2" x 17-1/2"	8' - 6"	1' - 6"	1
ı	47-1/2" x 59-1/2"	3' - 11 1/2"	4' - 11 1/2"	1
K	4040 SL. W/WINDOW WELL & LADDER	4' - 0"	4' - 0"	3
L	29-1/2" x 59-1/2"	2' - 5 1/2"	4' - 11 1/2"	4

OVERALL DOOR S	CHEDULE		
CONSTRUCTION TYPE	WIDTH	HEIGHT	COUN
	2' - 0"	6' - 8"	1
(2)2680 INT.	5' - 0"	8' - 0"	2
(2)3080 INT.	6' - 0"	8' - 0"	2
(2) 2080 INT.	4' - 0"	8' - 0"	1
(2) 2668 INT.	5' - 0"	6' - 8"	1
16'x8' OVERHEAD DOOR	16' - 0"	8' - 0"	1
2068 INT.	2' - 0"	6' - 8"	2
2080 INT.	2' - 0"	8' - 0"	3
2468 INT.	2' - 4"	7' - 0"	1
2480 INT.	2' - 4"	8' - 0"	3
2668 INT.	2' - 6"	8' - 0"	1
2668 MECH. DR.	2' - 6"	8' - 0"	1
2680 INT.	2' - 6"	8' - 0"	6
2880 INT.	2' - 8"	8' - 0"	1
3080 20min. W/SELF-CLOSER	2' - 8"	8' - 0"	2
3080 INT. BARN DOOR	0"	0"	2
6080 ENT. SL. GLASS W/ TRANSOM ABV.	6' - 0"	8' - 0"	2
8080 SL. GLASS	7' - 11 1/4"	7' - 11 1/2"	1
Grand total: 33			



1 LOWER FLOOR PLAN 1/4" = 1'-0"



REFER TO GENERAL NOTES FOR ADDITIONAL INFORMATION NOT SHOWN OR NOTED ON PLANS (TYP.)

GLAZING USED IN DOORS AND PANELS OF SHOWERS AND BATHTUB ENCLOSURES AND WALLS ENCLOSING THESE COMPARTMENTS SHALL BE TEMPERED. -IRC TABLE R308.4.

SHOWERS SHALL HAVE DOORS SIZED TO PROVIDE A MINIMUM OF 22" INCH NET CLEAR OPENING. P2708.1.1. ALSO, HINGED SHOWER DOORS SHALL OPEN OUTWARD, P2708.1

APPRIMATE ISSTIFICATE SHALL BE POSTED ON A WALL IN THE SPACE WHERE THE FURNACE IS OF COUNTY TO SECTION TO SECTION TO SECTION THE SPACE WHERE THE FURNACE IS OF COUNTY DESCRIPTION THE SECTION TO SECTION THE SECTI

EXTERIOR WALLS SHALL PROVIDE THE BUILDING WITH A WEATHER RESISTIVE EXTERIOR WALL ENVELOGE PROVIDE WEATHER RESISTIVE BARRIER FLASHING DETAILS FOR WINDOWS, DOOR AND OTHER OPENINGS IN THE BUILDING BIVELOPE, INCLUDE MANUFACTURER'S INSTALLATION INSTRUCTIONS.

PROVIDE FLASHING DETAILS FOR OVER DOORS, WINDOWS, SILLS, AT FOUNDATION, COLUMNS, AND OTHER LOCATIONS REQUIRING FLASHINGS. R703.2

PROVIDE MIN. 1 (ONE) LAYER OF 516" TYPE 'X' GYPSIAM BOARD ON GARAGE SURFACES THAT DEFINE THE HORSONTH, A SYRTICAL SEPMENTON BETWEEN THE GARAGE AND HERITABLE SENCES. INCLUDING ALL VESTICAL AND HORSONTH, STRUCTURA MEMBERS SUPPORTING THAT SEPARATION, PROVIDE A SEALED, TIGHT-FITTING SOLID CORE DOOR OF HOT LESS THAN 20 MINUTES THE RETAINED PROVIDED AS LICE, AND LOCAL CORE DOOR OF HOT LESS THAN 20 MINUTES THE RATING PER CRIPRENT IT. C. AND LOCAL CORE.

ALL DIMENSIONS ARE GIVEN TO FACE OF STUDS.

PROVIDE 3" MIN. DOOR JAMB CONDITION @ PERPENDICULAR WALL, OR CENTER DOOR ON WALL AS SHOWN (U.N.O.)

ALL FIRE BLOCKING AND DRAFT STOPPING TO CONFORM WITH CURRENT I.R.C.

ALL SHOWER STALLS SHALL HAVE A NONABSORBANT SURFACE TO THE HEIGHT OF 72 INCHES AND BE FINISHED IN ACCORDANCE WITH SECTION 7024 LR.C.

ALL REQUIRED NON-ABSORBENT WALL SURFACES SHALL BE INSTALLED OVER WATER RESISTIVE GYP. BD. BACKING OR EQUAL

KITCHEN COUNTERTOP: 38" H. A.F.F. W / BACKSPLASH ON BASE CABINETS. TYP. U.N.O.

UPPER WALL CABINETS: 42" H. x 12" D. CABINETS INDICATED BY DASEHED LINE, TYP. U.N.O. BATH CABINETS: 36" H. WI BACKSPLASH & FULL WIDTH MIRROR ABOVE, TYP. U.N.O.

ATTIC OPENINGS INTO CONDITIONED SPACE SHALL BE WEATHER STRIPPED AND INSULATED TO THE SAME VALUES AS THE ATTIC INSULATION.

IN VENTED ATTICS, EAVE BAFFLES SHALL BE INSTALLED. ATTIC ACCESS: MIN. 22" X 30" PER CURRENT I.R.C. AND LOCAL CODES.

REFRIGERATOR: COORD. PLUMBING FOR ICE MAKER AS REQ.

DRYER VENT: INSTALL PER INTERNATIONAL MECHANICAL CODE AND LOCAL CODES, LENGTH WITH ELBOWS SHALL NOT EXCEED 25 FEET, OR PROVIDE BOOSTER FAN & INSTALL PER MANUFACTURER'S SPEC'S. SEE MECHANICAL DRAWINGS FOR SIZING.

FLUE: OFFSET FRAMING ABOVE FOR REQ'D 1" CLR.

KITCHEN SINK: PROVIDE DISPOSAL. SWITCH POWER, SEE ELECTRICAL PLANS.

HOSE BIBBS: ALL HOSE BIBBS ARE FREEZE-PROOF TYPE. LOCATION PER G.C., MIN. (2) PER DWELLING.

PROVIDE 24" SPLASHBLOCKS AT ALL HOSE BIBBS.

PROVIDE G.I. OR FIBERGLASS PAN WI FLOOR DRAIN UNDER ALL CLOTHES WASHERS & HOT WATER HEATERS. FLOOR DRAIN ONLY WHERE LOCATED ON SLAB ON GRADE PLAN NOTES.

"R & S" INDICATES ROD & SHELF IN CLOSETS, "(2) R & S" INDICATES (1) HIGH ROD AND (1) LOW ROD PLUS SHELF. SHELVES ARE 12" DEEP. U.N.O.

EXTERIOR DECKS AND BALCONIES SHALL CONFORM TO ALL REQUIREMENTS OF LR.C. 507. SEE STRUCTURAL DRAWINGS

REVISION DATE ISSUED PROJECT

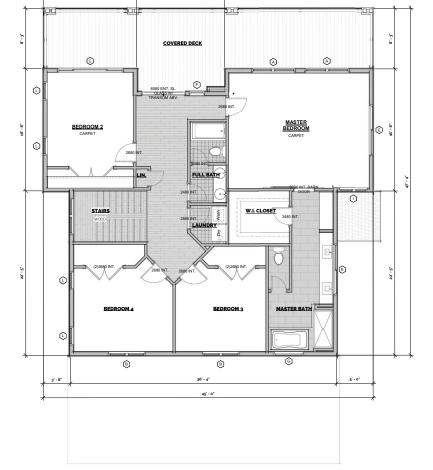
MARSHALL FIRE REBUILD

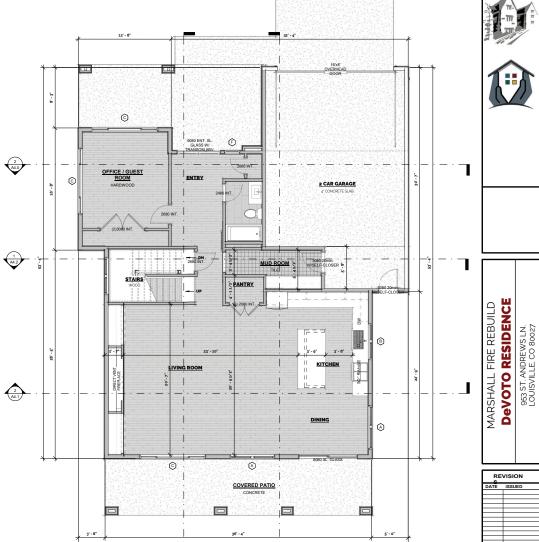
Devoto Residence

953 ST. ANDREWS LN. LOUISVILLE, CO 80027

FLOOR PLAN, SCHED. & NOTES

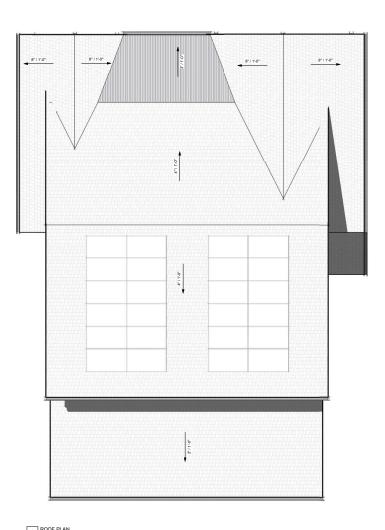
A1.0







A1.1







ROOF NOTES

ICE SHIELD SHALL EXTEND FROM THE EAVES TO A POINT AT LEAST 24 INCHES UP FROM INSIDE THE EXTERIOR WALL LINE. PER IRC R905.87

PROVIDE DOUBLE UNDERLAYMENT UNDER COMPOSITION (ASPHALT) SHINGLES ON ROOFS HAVING A SLOPE LESS THAN 4:12 PER IRC SECTION R805.2.2

PROVIDE AIR BAFFLE IN ATTICS AND SPACES BETWEEN RAFTERS FOR EACH SEPARATE SPACE. VENTILATING OPENINGS SHALL BE PROTECTED AGAINST THE ENTRANCE OF RAIN OR SNOW.

THE TOTAL NET FREE VENTILATING AREA SHALL NOT BE LESS THAN 1 TO 190 OF THE AREA OF THE SPACE VENTILATED. THIS BUNY EE REDUCED TO NOT LESS THAN 1 TO 300 F- (1) OPENINGS ARE PROVIDED IN THE UPPER AND LOWER PORTIONS OF THE VENTILATED SPACE, OR, (2) A 1 PERM VAPOR BARRER IS INSTALLED OR THE WARMS DID OF THE CELINIS. ARC RISIS UNVENTED CONDITIONED ATTIC ASSEMBLIES AND UNVENTED ROOF ASSEMBLIES SHALL COMPLY WITH R806.5.

PROVIDE A MINIMUM 22° X 30° ATTIC ACCESS IN A HALLWAY OR OTHER READILY ACCESSIBLE LOCATION. JRC R807.

STACK ALL PLUMBING AND HVAC VENTS ON BACKSIDE OF ROOF

MARSHALL FIRE REBUILD

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REVISION DATE ISSUED

PROJECT RBT-SOS.202 DATE 7/18/2023

SHEET ROOF PLAN

A2.0









MARSHALL FIRE REBUILD

Devoto Residence
963 ST. ANDREWS LN.
LOUISVILLE, CO 80027

REVISION SUID INSUED IN

A3.0

SHEET ELEVATIONS







2 W ELEVATION 1/4" = 1'-0"

ELEVATION NOTES

EFER TO GENERAL NOTES FOR ADDITIONAL INFORMATION NOT SHOWN OR NOTED ON PLANS

SEE SITE PLAN & SUDPIDRAINAGE PLAN. BUILDER IS SOLELY RESPONSIBLE FOR PROPER DOWNSPOUT DISCHARGE/DRAINAGE.

DOFING MATERIAL COLOR & MANUFACTURER BY BUILDER / OWNER - SEE ELEVATIONS & ROOF AN

ILL EXTERIOR FINISHES TO BE "IGNITION RESISTANT". (FIBER CEMENT, STONE, BRICK, STUCCO, IETAL, ETC.)

PROVIDE 24-INCH ON-CENTER BLOCKING FOR VERTICAL SIDING. -IRC TABLE R703.4 FOOTNOTE J

PROVIDE EXTERIOR GRADE PLYWOOD OR OTHER APPROVED EXTERIOR MATERIALS FOR SOFFITS. -IRC-IRC R703.

NSPECTIONS ARE REQUIRED FOR ALL STUCCO AND EIFS SYSTEMS, PER -IRC R109.1.5

MATERIAL LEGEND

NAME	MATERIAL	FINISH
ROOF	ASPHALT	CLASS B
SIDING	FIBER CEMENT	TEXTURED
STUCCO	3 COAT	PER G.C.
WINDOW FRAMES	COMPOSITE	BLACK
TRIM (EXT.)	FIBER CEMENT	TEXTURED
SOFFITS	FIBER CEMENT	TEXTURED
GUTTERS	ALUMINUM	PAINT
DOWNSPOUTS	ALUMINUM	PAINT
GARAGE DOOR	ALUMINUM	PAINT





MARSHALL FIRE REBUILD

Devoto Residence

REVISION DATE ISSUED

PROJECT RBT-SOS.2 SHEET ELEVATIONS

A3.1





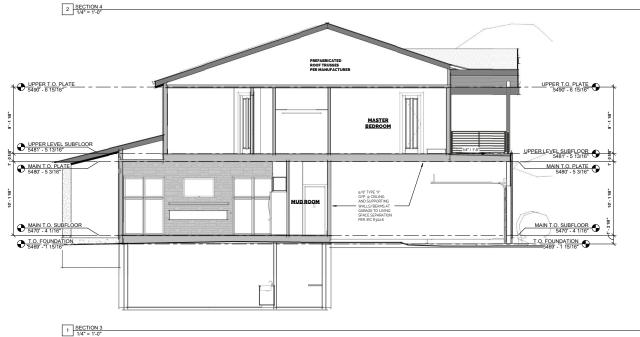
A4.0

SHEET BUILDING SECTIONS













MARSHALL FIRE REBUILD

DeVOTO RESIDENCE
953 ST. ANDREWS LN.
LOUISVILLE, CO 80027

REVISION
DATE ISSUED

PROJECT
881-505,2023,003
DATE
7/38/7023
SHEET
BUILDING SECTONS

A4.1

INSULATION - 2021 I.E.C.C.

ENTERIOR WOOD FRAMED WALLS (BLOWN OR BATTS)
ROOS AREAS (BLOWN OR BATTS)
VAILTIEC CELLING / ROOS AREAS (BLOWN OR BATTS)
CANTILEYERS AND FLOOR OVER LYING AREAS IN GARAGES
BASEMENT WALLS (WINTL FACE BATTS)
RLOORS OVER UNCONDITIONED SPACE (CRAWLSPACES)

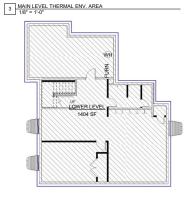
'OR G.C. TO PROVIDE RESCHECK CALCULATIONS SHOWING THAT THE BUILDING CONFORMS TO ENERGY CODE.

- WHERE NECESSARY, OR AS DIRECTED BY CONTRACTOR, PROVIDE EXTRUCED POLISTYREINE IN LIEU OF BATT INSULATION, BEHAND BENEATH OR ADJUNCENT TO PLUMBON, MECHANOLL, AND ELECTRICAL SAPPLES RETURNS, AND OTHER DISTRIBUTION HERE AND PRIVEDS TO DISSIGNET HEN MANNE MAN SALLARION, MAULES SESTICITY JOHERS FOR IN NALL LOCATIONS IN ALL IN NACESSARE OR BAYLS STORY AND THAT WAS REPORTED BY A THE STORY AND THE SALLARION HERE AND THE SALLARION HERE.

- INSULATE ALL CANTLEVERED FLOORS WITH BATT INSULATION AND SHEATH THE UNDERSIDE WITH HARDBOARD OVER APPROVED VAPOR BARRIER.







2 LOWER LEVEL THERMAL ENV. AREA 1/8" = 1'-0"

MARSHALL FIRE REBUILD

Devoto Residence 953 ST. ANDREWS LN. LOUISVILLE, CO 80027

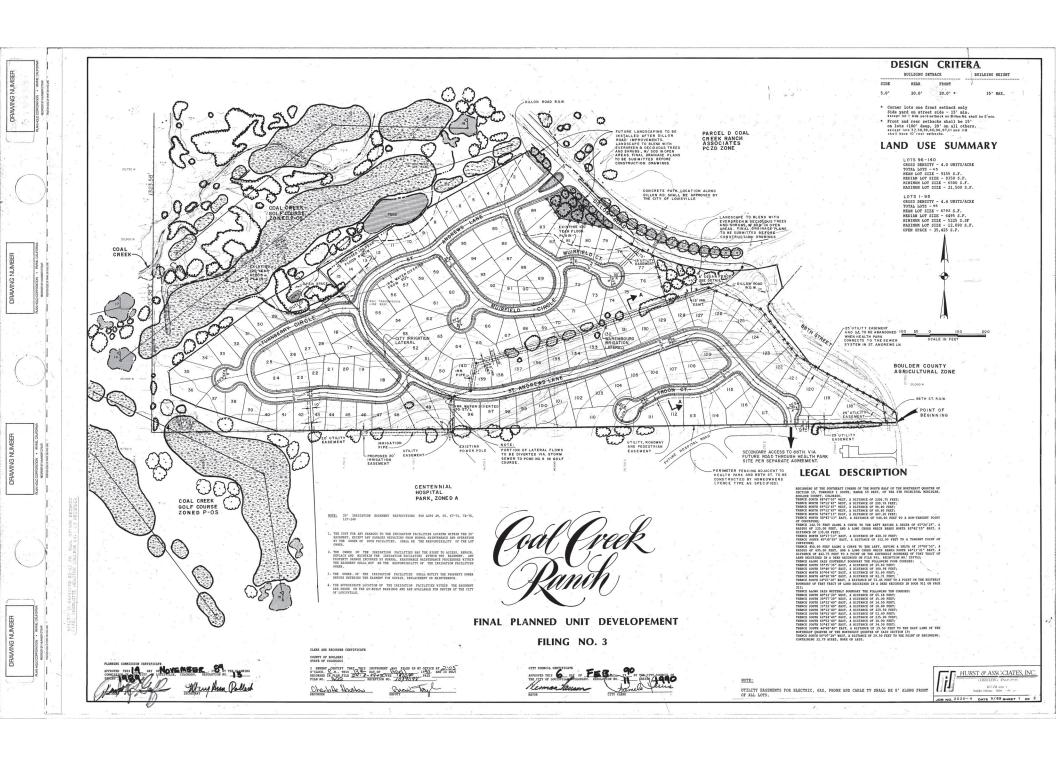
REVISION DATE ISSUED PROJECT IECC COMPLIANCE

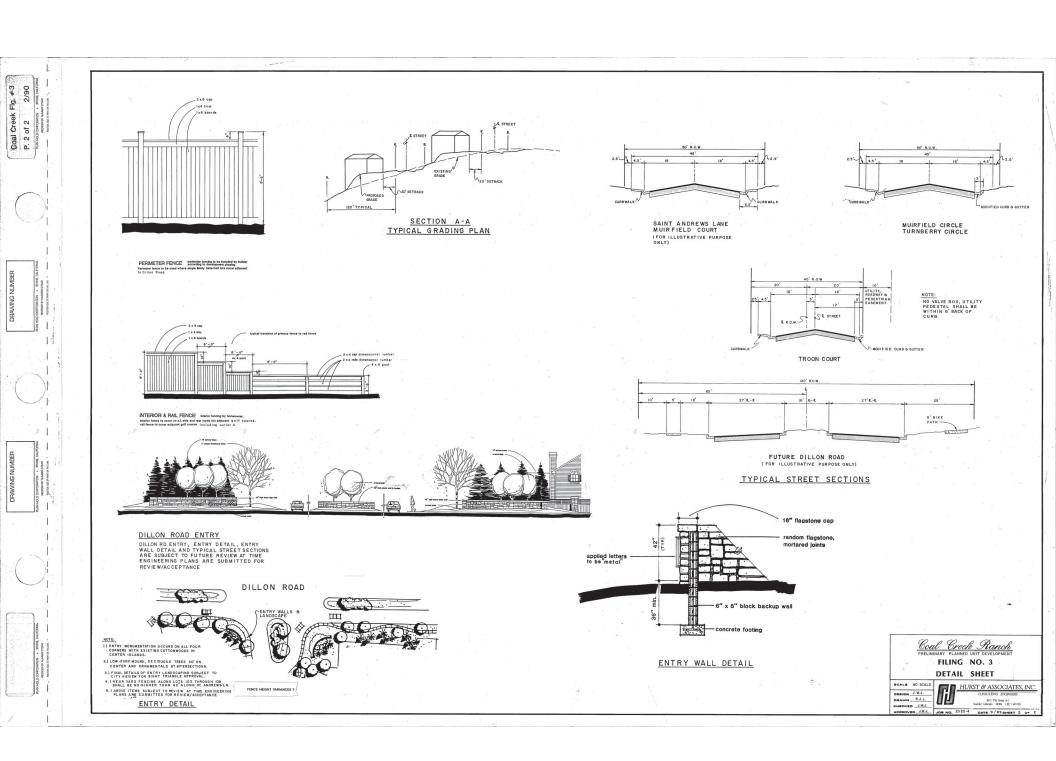
A5.0

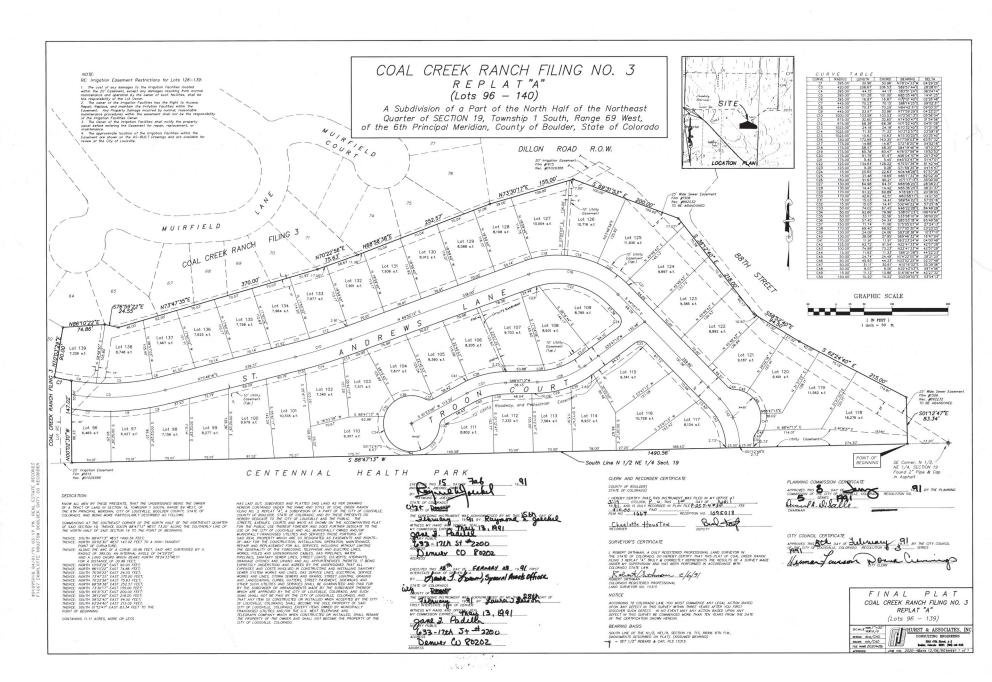
EXTERIOR ENVELOPE PARTIAL

SECTION

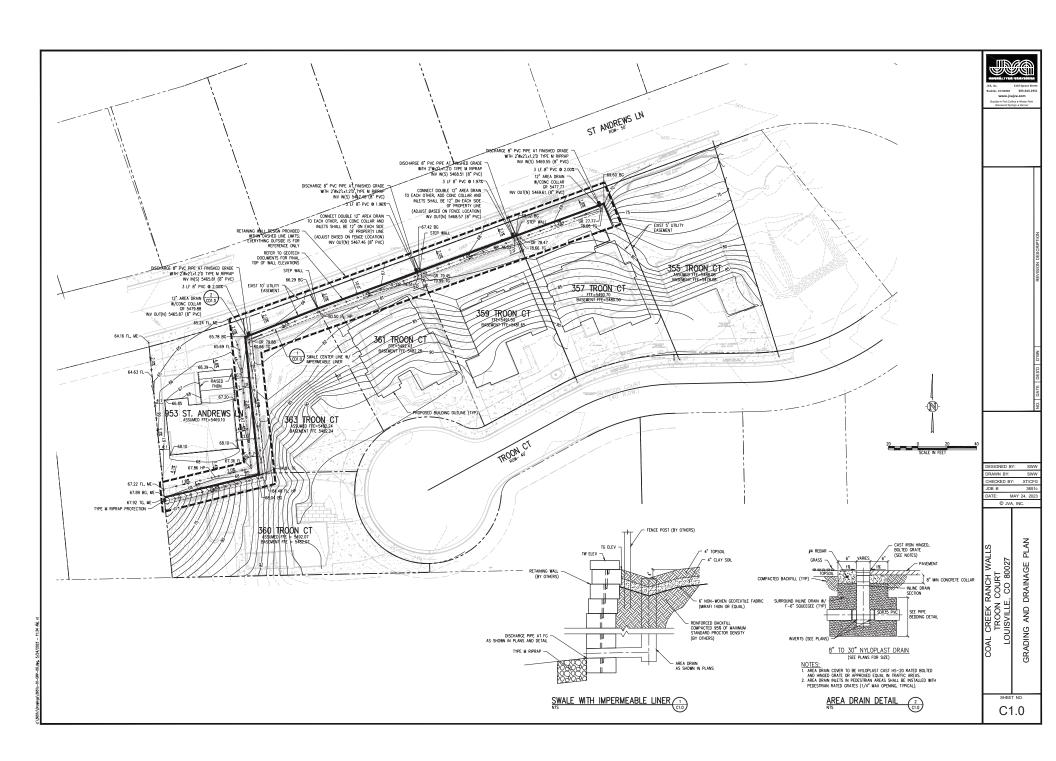
3/4" = 1'-0"







PAWING NUMBER



Ellie Hassan

From: Lysle Dirrim <lysledirrim@gmail.com>
Sent: Wednesday, September 27, 2023 7:36 AM

To: Planning

Subject: RE: 953 St Andrews Lane - Variance Request

Categories: Public Correspondence

You don't often get email from lysledirrim@gmail.com. Learn why this is important

I and my wife are owners of 983 St. Andre3ws Lane in Louisville.

We encourage the Board of Adjustment to approve the front porch variance request for 953 St. Andrews Lane.

==CAUTION: EXTERNAL EMAIL==

This email originated from outside the City of Louisville's email environment. Do not click links or open attachments unless you validate the sender and know the content is safe. Please contact IT if you believe this email is suspicious.

roundcubs

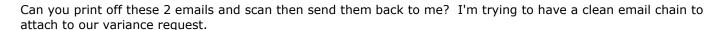
Roundcube Webmail :: Fwd: House plans (1 of 2)

Subject Fwd: House plans (1 of 2)

From Emily Donaldson De Voto <emilymamaboulder@gmail.com>

To De Voto Rob <rdv@a-jour-net.com>

Date 2023-07-25 19:39



Thanks Love,

Best Regards,

Emily Donaldson De Voto, PhD

Note: Due to the nature of electronic communication, I cannot assure you that e-mail is as secure as a face-to-face or phone conversation. Please keep this in mind when communicating with me over the Internet. Any information, including protected health information (PHI), transmitted in this e-mail is intended only for the person or entity to which it is addressed and may contain information that is privileged, confidential, and or exempt from disclosure under applicable Federal or State law. Any review, retransmission, dissemination, or other use of or taking of any action in reliance upon, protected health information (PHI) by persons or entities other than the intended recipient is prohibited.

Begin forwarded message:

From: Timothy Lefoley < tlefoley@yahoo.com >

Subject: Re: House plans

Date: May 23, 2023 at 10:27:05 PM EDT

To: Emily Donaldson De Voto < emilymamaboulder@gmail.com >

Cc: De Voto Rob < rdv@a-jour-net.com>

Yes, looks OK with us. Go for it.

Grateful to have you back as neighbors.

On Tuesday, May 23, 2023 at 02:58:52 PM MDT, Emily Donaldson De Voto <<u>emilymamaboulder@gmail.com</u>> wrote:

Hi Tim,

Your house is looking close to complete. When do you move in?

We are finalizing house plans. Lisa Ritchie, with the City is looking to help us get setback modification approval before she leaves her position.

She asked us to ask you if you were ok with the rough plans below, specifically regarding the northwest corner of our house being less than the 20' setback. Lisa is going to go to bat with the City for us on this setback modification, but it helps if we have your ok.

Please email us back with your a-ok, if appropriate.

Emily & Rob.

Best Regards,

Emily Donaldson De Voto, PhD

1 of 2 7/26/2023, 7:10 AM

Roundcube Webmail :: Fwd: House plans (2 of 2)

Subject Fwd: House plans (2 of 2)

From Emily Donaldson De Voto <emilymamaboulder@gmail.com>

To De Voto Rob <rdv@a-jour-net.com>

Date 2023-07-25 19:40



Best Regards,

Emily Donaldson De Voto, PhD

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1 of 2