2. all required work shall be performed by the general contractor, unless otherwise noted. all references to the "contractor" include the general contractor and his subcontractors: they shall be one and the same.

**3**. the contractor shall obtain all applicable building permits, all necessary inspections, and the certificate of occupancy. 4. the contractor is responsible for the conformance of all work to any and all applicable building codes (including plumbing, electrical and

fire), any discrepancies or nonconforming items found in the drawings must be immediately brought to the attention of the architect. **5**. immediately following the awarding of the contract, the contractor shall submit a construction schedule. any and all changes or submittals affecting construction cost or schedule shall be submitted to the architect for approval. any discrepancies or nonconforming items found in

the drawings must be immediately brought to the attention of the architect. 6. at the time of bid submittal, the contractor shall advise the architect (in writing) of any specified materials or equipment which are either unavailable, out of the budget or will cause a delay in the construction completion schedule.

7. the contractor is responsible for submitting to the architect all shop drawings and finish material samples, allowing adequate time for review, approval or corrections so as not to adversely affect the construction schedule.

8. no substitutions of specified materials shall be permitted without first submitting specifications, samples and cost impact for the architect's

**9**. the contractor shall coordinate all work performed by the various sub-contractors, and shall verify and coordinate all openings through floors, walls and ceilings with architectural, structural, mechanical and electrical drawings.

10. the contractor shall coordinate his work with all other trades on the project. any changes or delays arising from conflicts between trades shall be the responsibility of the contractor at no additional cost to the owner. 11. the contractor is responsible for the protection of all materials being delivered to the project, the protection of neighboring properties, and

the compliance to all o.s.h.a. requirements.

12. the job site shall be maintained in a clean, orderly manner, free of trash and construction debris. the contractor shall provide for recycling

13. the drawings should not be scaled. if a dimension can't be determined, the contractor shall promptly contact the architect for verification. when drawings have been revised, noted dimensions shall take precedence. 14. the drawings and specifications are complimentary: what is required by one shall be as binding as if required by all. when a conflict occurs,

the specifications shall have precedence. 15. the contractor shall provide and install rough plumbing and final hook-up for all specified fixtures and appliances, and shall supply all such

fixtures and appliances unless otherwise noted.

16. the contractor shall coordinate with all equipment manufacturers for equipment rough-in requirements. 17. the contractor shall supply and install blocking and supports in partitions and ceilings as required for installation of specified equipment,

accessories, cabinetry, finish materials and fire blocking (see below) 18. the contractor shall verify required locations and dimensions of all necessary access panels (in partitions, floors, or ceilings), and

coordinate exact locations and panel details with the architect prior to installation.

19. the contractor shall provide a floor drain in a utility area for drainage of condensate and/or overflow from all mechanical equipment

**20**. the contractor shall be responsible for supplying temporary utilities (power, lighting, water) to the job site for use by all construction trades, including those not a subcontractor to the general contractor.

**21**. the contractor is responsible for verification of all stone take-offs done by the stone mason.

a. for walls separating garage and living space, provide (1) layer of 5/8" type "X" g.w.b. on each side of studs.

**b**. for ceiling/floors separating garage and living space, provide (2) layers of 5/8" type "x" g.w.b. at ceiling. **23**. fire blocks shall be provided in the following locations:

a. in concealed spaces of stud walls and partitions, including furred spaces, at ceiling and floor elevations

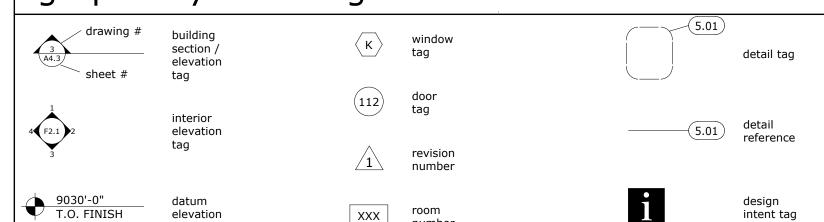
b. in concealed spaces of stud walls and partitions, including furred spaces, at 10-foot intervals along the length of the wall. c. at all interconnections between concealed vertical and horizontal spaces such as occur at soffits, drop ceiling and cove

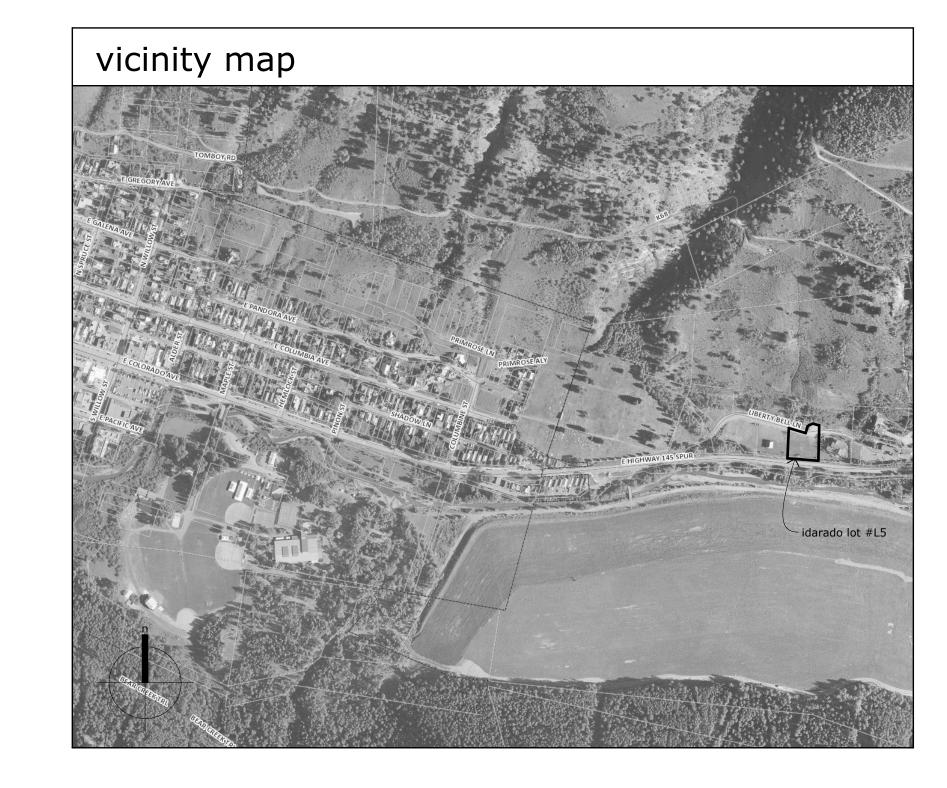
d. in concealed spaces between stair stringers at the top and bottom of the run and between studs along and in line with the run of the stairs if the walls under the stairs are unfinished.

e. in openings around vents, pipes, ducts, chimneys, fireplaces and similar openings that afford a passage for fire at ceiling and floor levels, with non-combustible materials.

**f**. at openings between attic spaces and chimney chases for factory-built chimneys.

## graphic symbols legend





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## project perspective view



## project team

surveyor

bulson surveying david bulson 166 alexander overlook Telluride, CO 81435	trautner geotech IIc 649 tech center drive, unit A durango, CO 81301	gerber construction, inc. dave gerber po box 2578 238 e. colorado ave, suite 3	alpine land consulting llc gregg anderson po box 234 rico, CO 81332
(970) 318-6987	(970) 259-5095	telluride, CO 81435 (970) 728-5205	(970) 708-0326
structural engineer	mechanical engineer	h.e.r.s. rater	lighting designer
mike thele , p.e. 0296 seven oaks road carbondale, co 81435	burggraaf associates inc. mark burggraaf, p.e. po box 817 montrose, co 81403	lotus energy solutions, llc kim wheels, p.e. po box 803 ophir, co 81426	t.b.d
(970) 963-3181	(970) 946-3103	(970) 708-9674	

general contractor

geotech engineer

### landscape architect

caribou design associates beth moeller bailis po box 3855 telluride, co 81435

(970) 963-3182 (fax)

(970) 708-1232

# project information

### legal description:

lot 5 of the idarado subdivision

civil engineer

### property owner:

liberty bell 5 llc a colorado llc

21 blue heron pt hilton head island, sc, 299261209

### code info / design guideline info:

idarado legacy subdivision - liberty bell 2018 irc - occupancy classification r-3

### project description:

2 levels + basement / crawl space

attached 2-car garage + attached 1-car garage 3 parking spaces (in garages)

(gross above grade

main level

e-car garage

601 252

926 sf of snowmelt currently shown

decks + patios + terrace 4166

square footage summary:

title sheet

drc sketch submittal

drc final submittal

building permit set

one architects inc

post office box 3442

220 e. colorado ave. suite 220

p:970.728.8877 f:970.728.8848

www.onearchitects.com

contact:bruce/jodie/bronwen/adam

BRIAN + STEPHANIE HOVER

idarado lot L5

san miguel county, colorado

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north view



3 south view



east view



4 west view

one architects inc

post office box 3442 220 e. colorado ave. suite 220 p:970.728.8877 f:970.728.8848 www.onearchitects.com contact:bruce/jodie/bronwen/adam

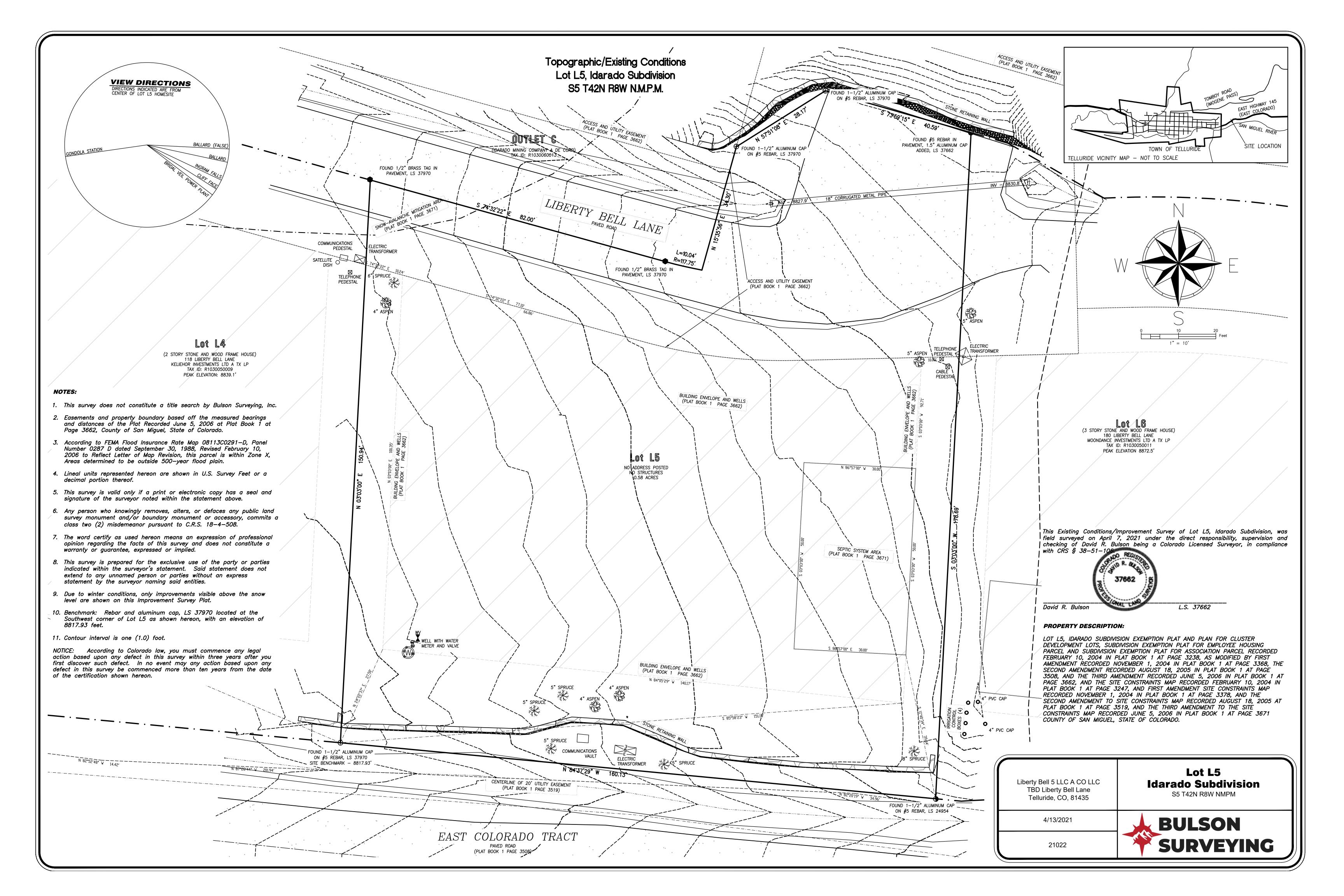
brian + stephanie hover

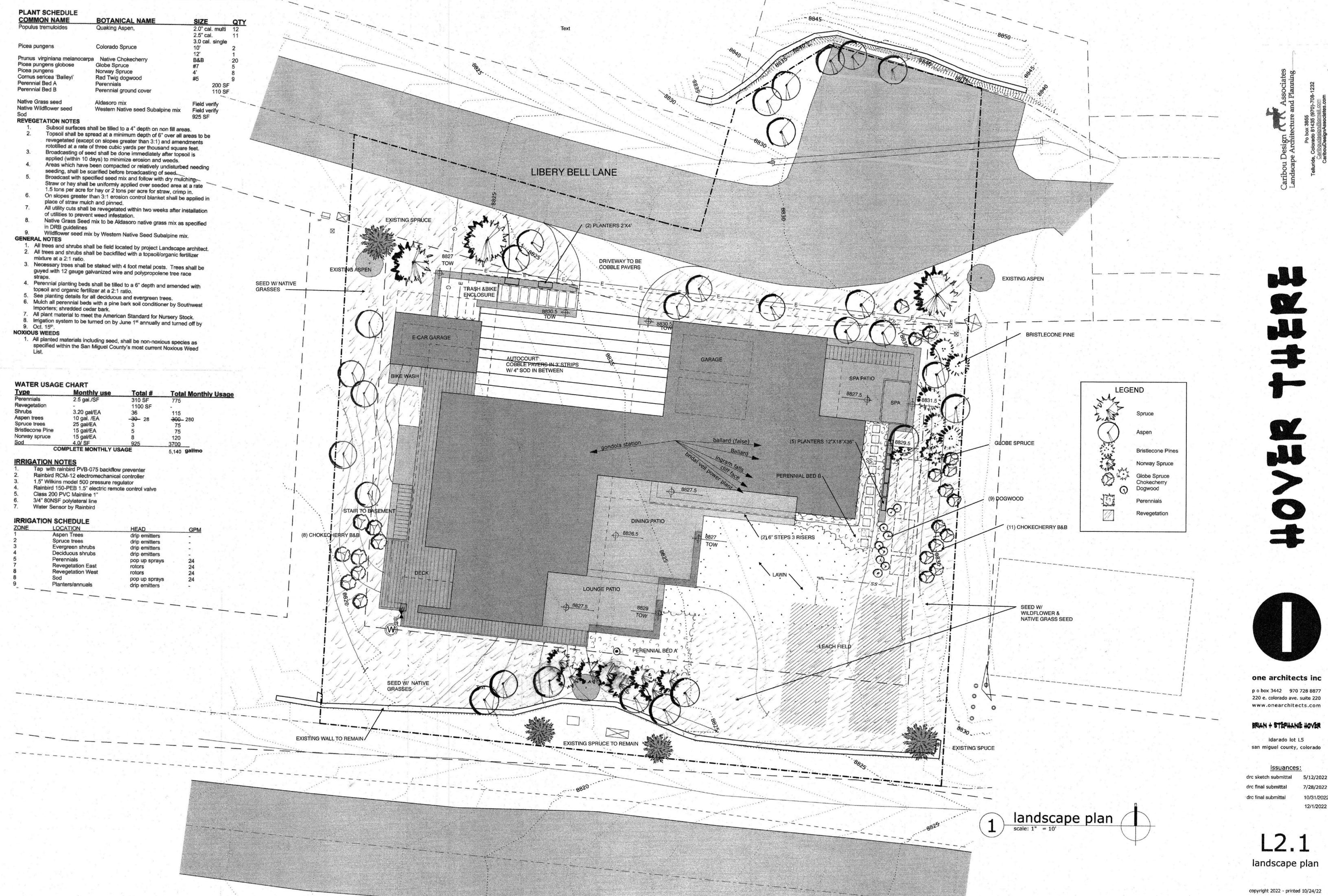
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perspectives

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