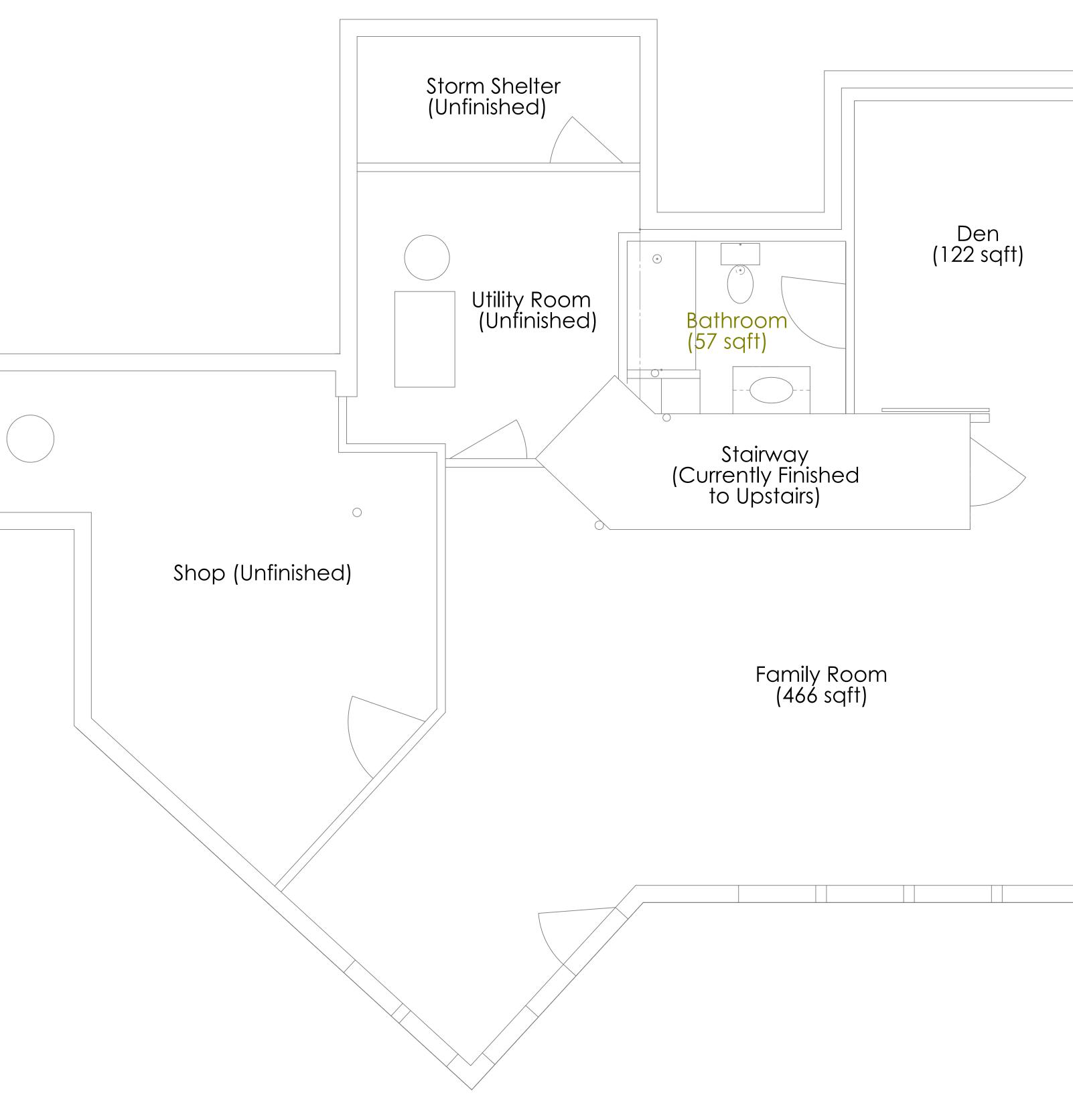
D

С

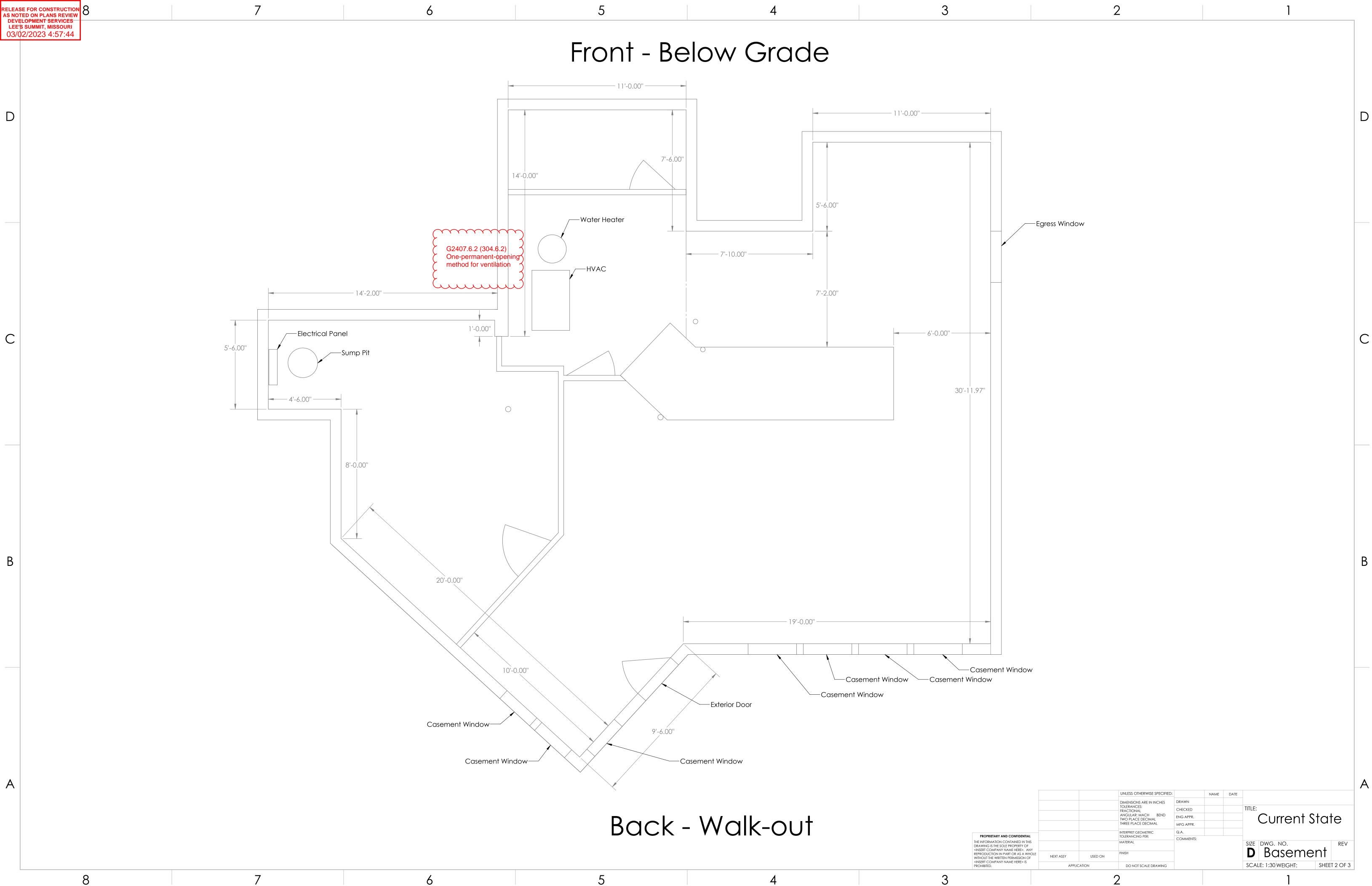
В

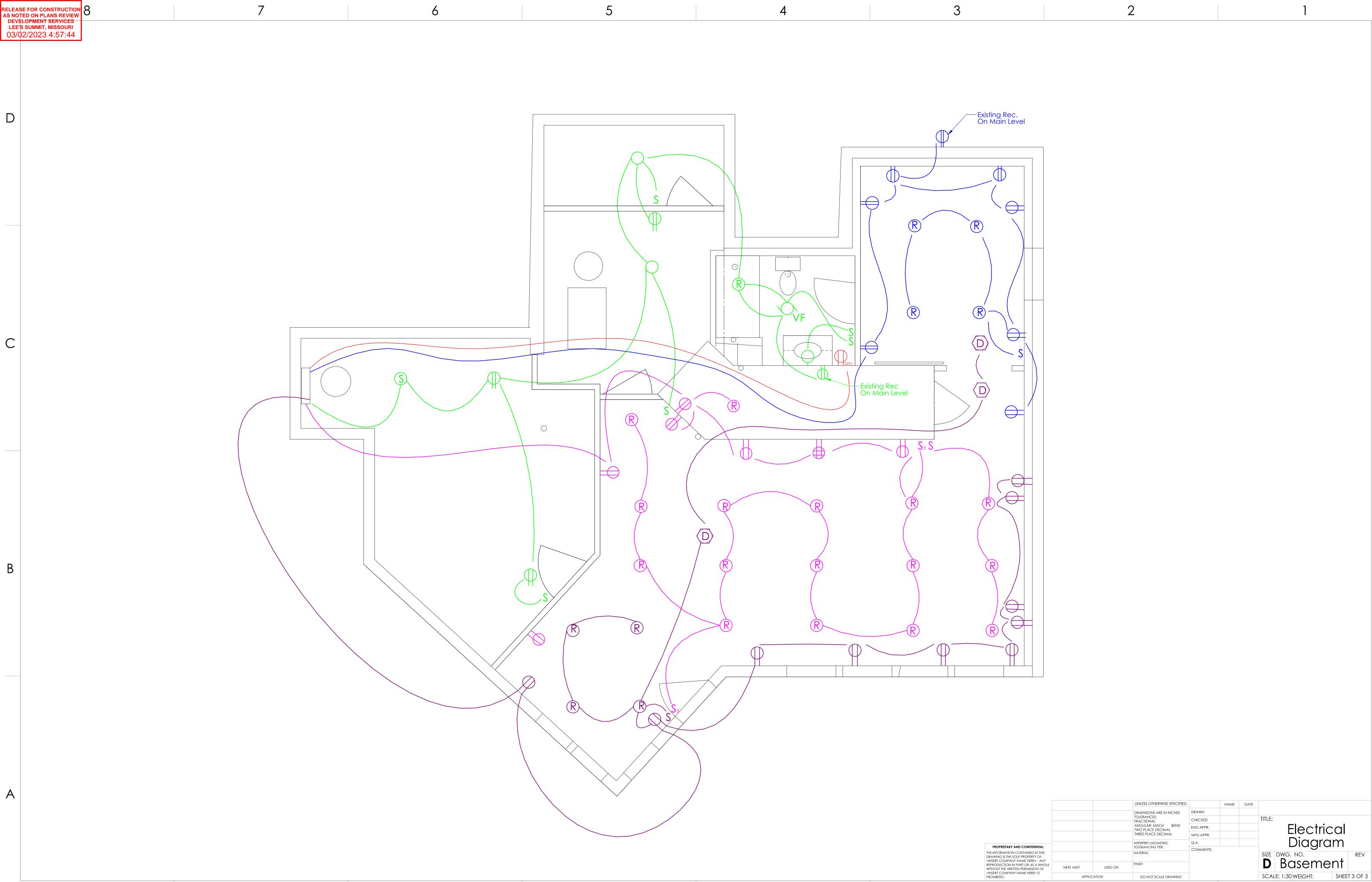
А





THE INF DRAWI <inser REPRO WITHO</inser 	OPRIETARY AND CONFIDENTIAL ORMATION CONTAINED IN THIS ING IS THE SOLE PROPERTY OF T COMPANY NAME HERE>. AN DUCTION IN PART OR AS A WH UT THE WRITTEN PERMISSION OF T COMPANY NAME HERE> IS SITED.	Y	NEXT ASSY APPLIC	USED ON ATION	TOLERANCES: FRACTIONAL ANGULAR: MACH BEND TWO PLACE DECIMAL THREE PLACE DECIMAL INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH DO NOT SCALE DRAWING	CHECKED ENG APPR. MFG APPR. Q.A. COMMENTS:			size dwo	SW W M. Ac 3. NO. OSEM 30 WEIGHT: 1	dams nent	REV	
					UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	DRAWN	NAME	DATE 2/24/23					A
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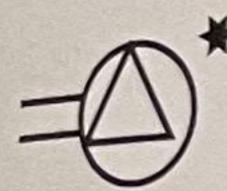
В

Α

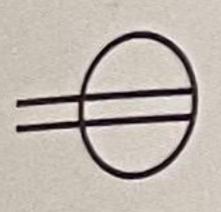
ELECTRICAL SYMBOL KEY (COPY THIS KEY AND ATTACH IT TO YOUR WIRING PLAN)



240-volt receptacle



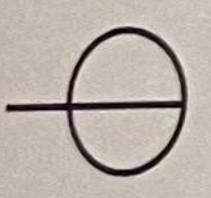
Isolated ground receptacle



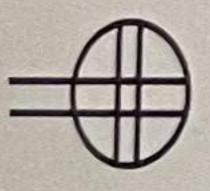
Duplex receptacle



240-volt **D** dryer receptacle



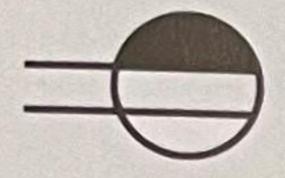
Singleplex receptacle



Fourplex receptacle



GFCI GFCI duplex GFCI receptacle



WP

Switched receptacle

Weatherproof receptacle

S_{TH} SP

ST

S₃

Thermostat Pilot-light switch

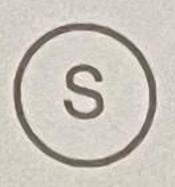
Single-pole switch

Timer switch

Three-way switch



Junction box



Ceiling pull switch

Surface-mounted light fixture

Recessed light fixture

WP

Fluorescent light fixture

Wall-mounted light fixture

Weatherproof light fixture



Ceiling fan Electric door opener

CF

D

BT

TV

D

VF

Low-voltage transformer

Television jack

Telephone outlet

Smoke dectector

Vent fan