

BUILDING PLAN CHECK
★ APPROVED ★

September 2, 2022

R.A. Morris

Bld22-3636

**PERMIT AND RESOURCE
 MANAGEMENT DEPARTMENT**

SITE PLAN

SCALE: 1/16" = 1'-0"



CONCRETE
TO REMAIN

EX LP TANK

250 G

EXISTING SEPTIC
TANK TO REMAIN

250 G

NEW LP TANK

10'

NEW 1 1/4" LG LP LINE

22 KW
GEN

5'

6'

EXISTING RESIDENCE
TO REMAIN

NEW 100 A
TRANSFER SWITCH

-4" ELEV

NEW ELEC FEED
3-#2 THHN CU
1-#6 " "
1 1/4" CONDUIT

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PROPERTY LINE

WORK AREA

Ariel Coddington
17190 Bodega Hwy
Bodega, CA 94922

Provide adequate signage per CEC 702.7, indicating type and location of each on-site optional power source, and an adequate directory of all electric power source disconnecting means per CEC 705.10

Installer to provide lockable Disconnecting Means and Shutdown of Prime Mover for Generators per CEC 445.18

Disconnecting Means: Each disconnecting means shall simultaneously open all associated ungrounded conductors and shall be lockable in the open position in accordance with CEC Article 110.25.

Shutdown of Prime Mover: All generators shall have provisions to shut down the prime mover. The means of shutdown shall comply with CEC Article 445.18(B)(1) and (B)(2). Generators with greater than 15kW rating shall be provided with an additional shutdown means located outside the equipment room or generator enclosure.

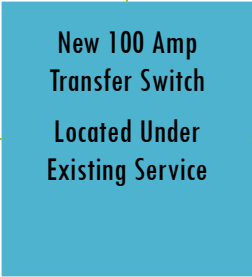


New 3#2 CU, 1#6 CU
in 1-1/4" EMT



Ex 100 Amp
Service

New 3#2 CU, #6 CU
Conductors in 1-1/4" Conduit



New 100 Amp
Transfer Switch
Located Under
Existing Service

New 3 #2 CU, 1 #6 CU
in 1-1/4" Conduit



New 22 Kw
Stand By
Generator

Factory Disconnect
In Unit Control Panel

