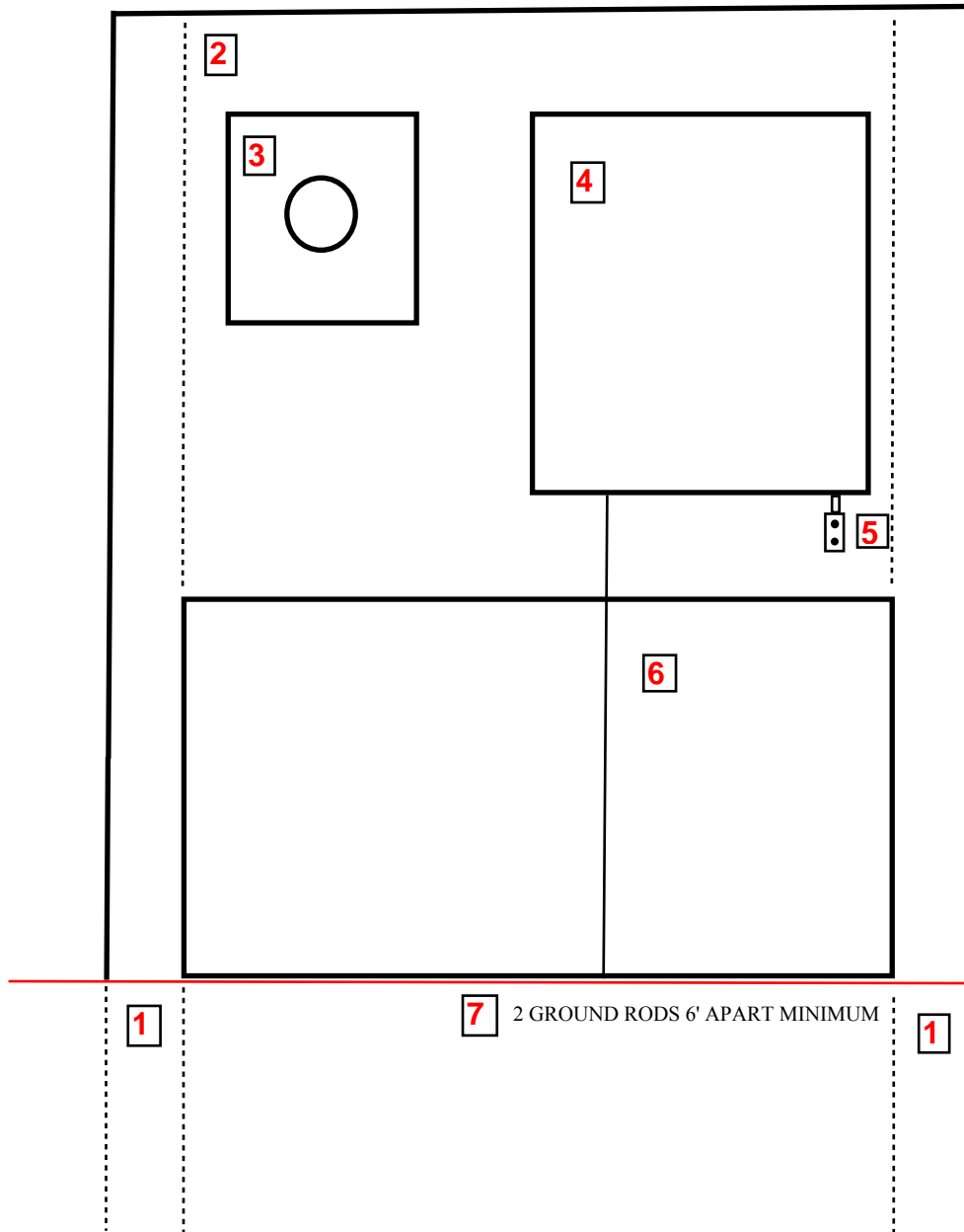


200 AMP UNDERGROUND SERVICE



1. (2) 8' 4"x6" Treated post 42" in ground.
2. ¾" Treated plywood size as needed.
3. 200 Amp underground meter socket.
4. 200 Amp RB (Rain tight)
Disconnect or feed thru panel.
5. Outlets as needed installed in weatherproof boxes.
With in use covers.
6. #6 Bare ground wire straight down to 1st ground rod
and directly to 2nd ground rod-6' or more away.

DO NOT SPLICE

7. (2) ground rods with 1 piece clamps.
8. Breaker box minimum 24" above ground level.
9. Metal conduit/fittings must be bonded.
10. Secured main breaker required on all services.

< Ground Level