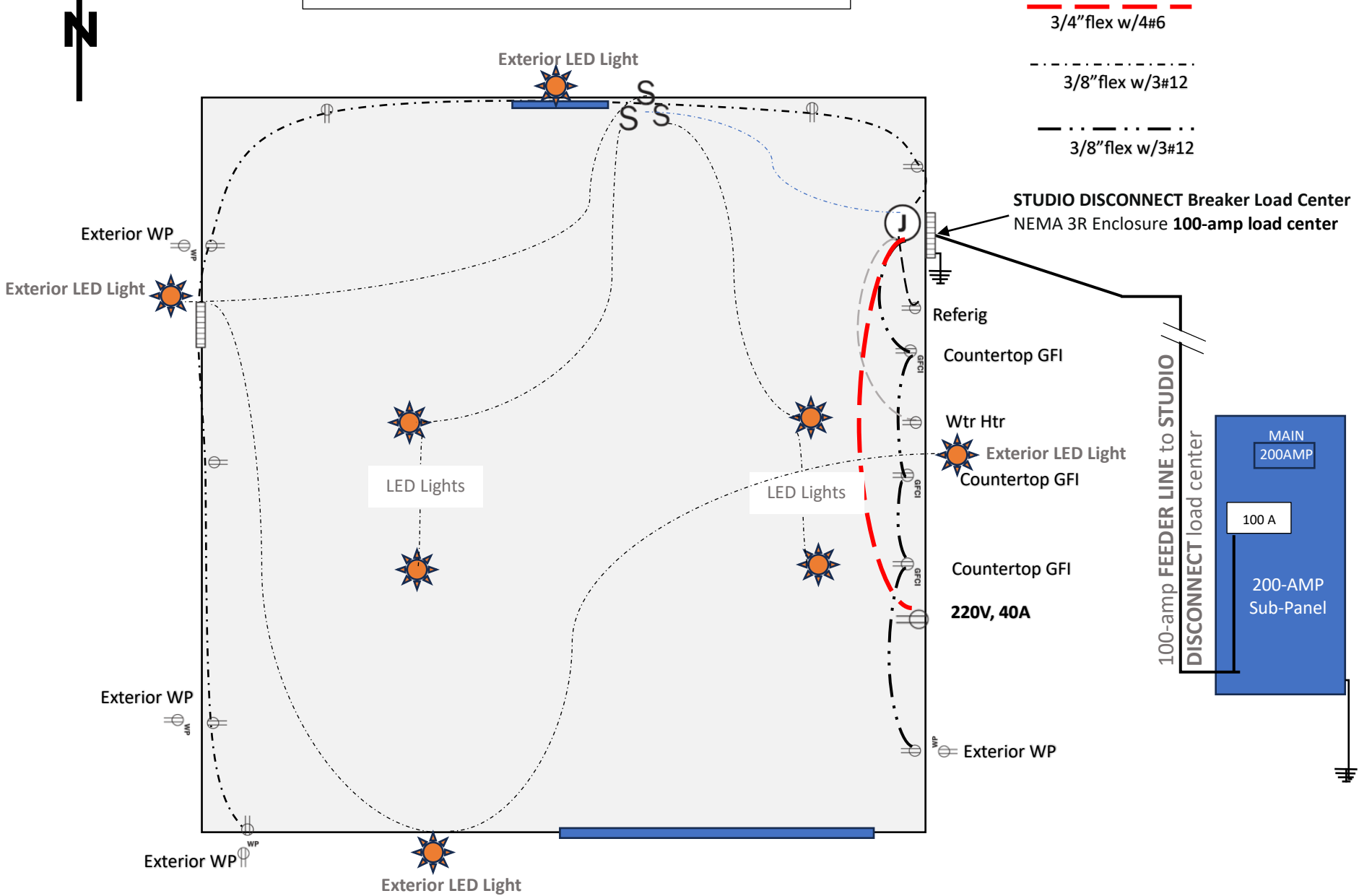




EXHIBIT A-3
Line Diagram Electrical System
20 ft. x 20 ft. STUDIO (Steel Structure)

AZ RV Land LLC/James Kunisch, Atty-in-Fact
APN 302-56-003
29884 N. 53RD. STREET
QUARTZSITE, AZ



3/4" flex w/4#6

3/8" flex w/3#12

3/8" flex w/3#12

STUDIO DISCONNECT Breaker Load Center
NEMA 3R Enclosure 100-amp load center

Referig

Countertop GFI

Wtr Htr
Exterior LED Light
Countertop GFI

Countertop GFI

220V, 40A

WP
Exterior WP

100-amp FEEDER LINE to STUDIO
DISCONNECT load center

MAIN
200AMP

100 A

200-AMP
Sub-Panel

APS ->
Meter Pedestal
(200A main service disconnect) -> 120 ft Feeder -> 200A Sub-Panel -> 100A Breaker -> Feeder to Studio -> [Studio Disconnect \(NEMA 3R\)](#) -> Studio Load Center (sub-panel)