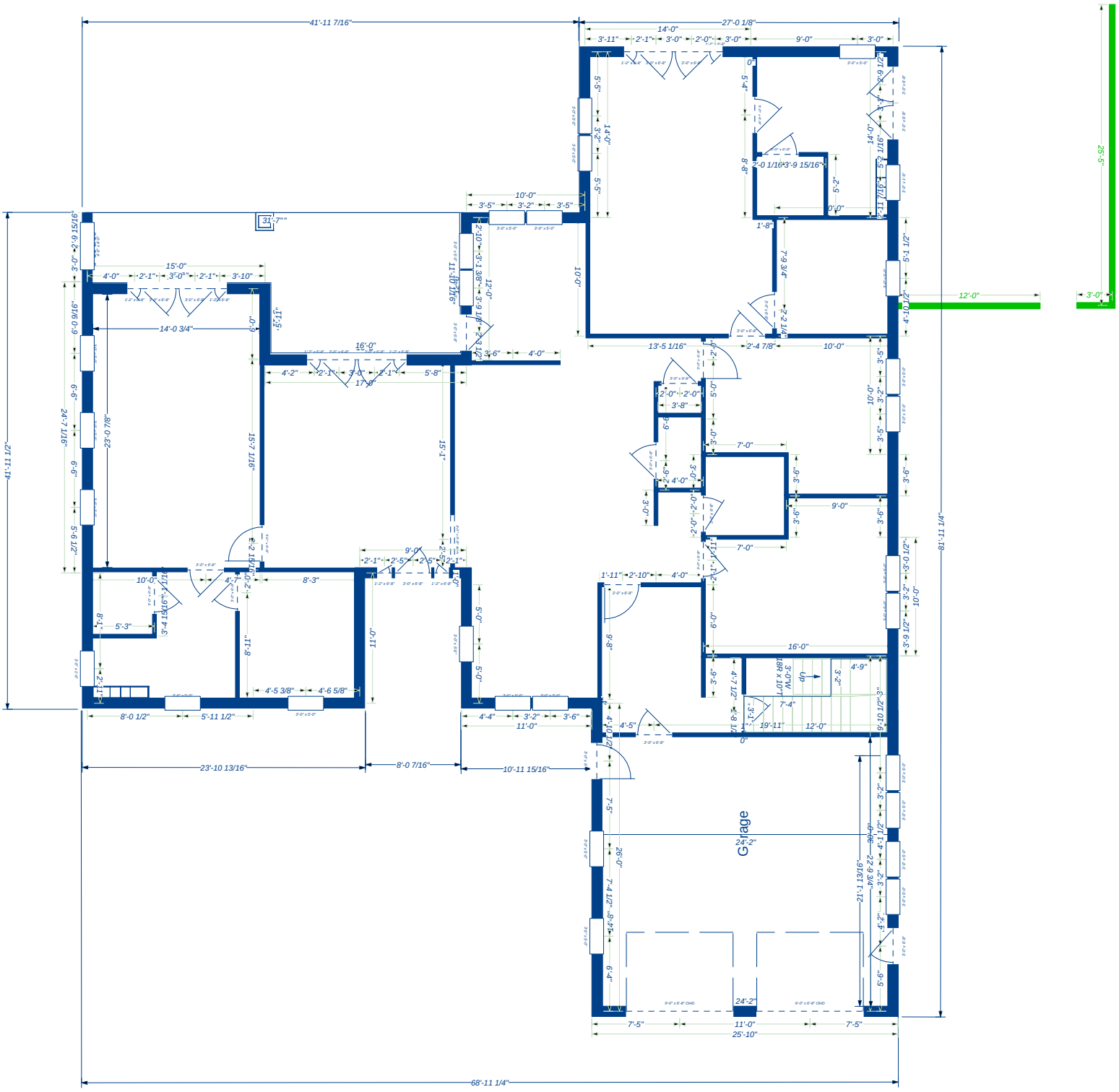
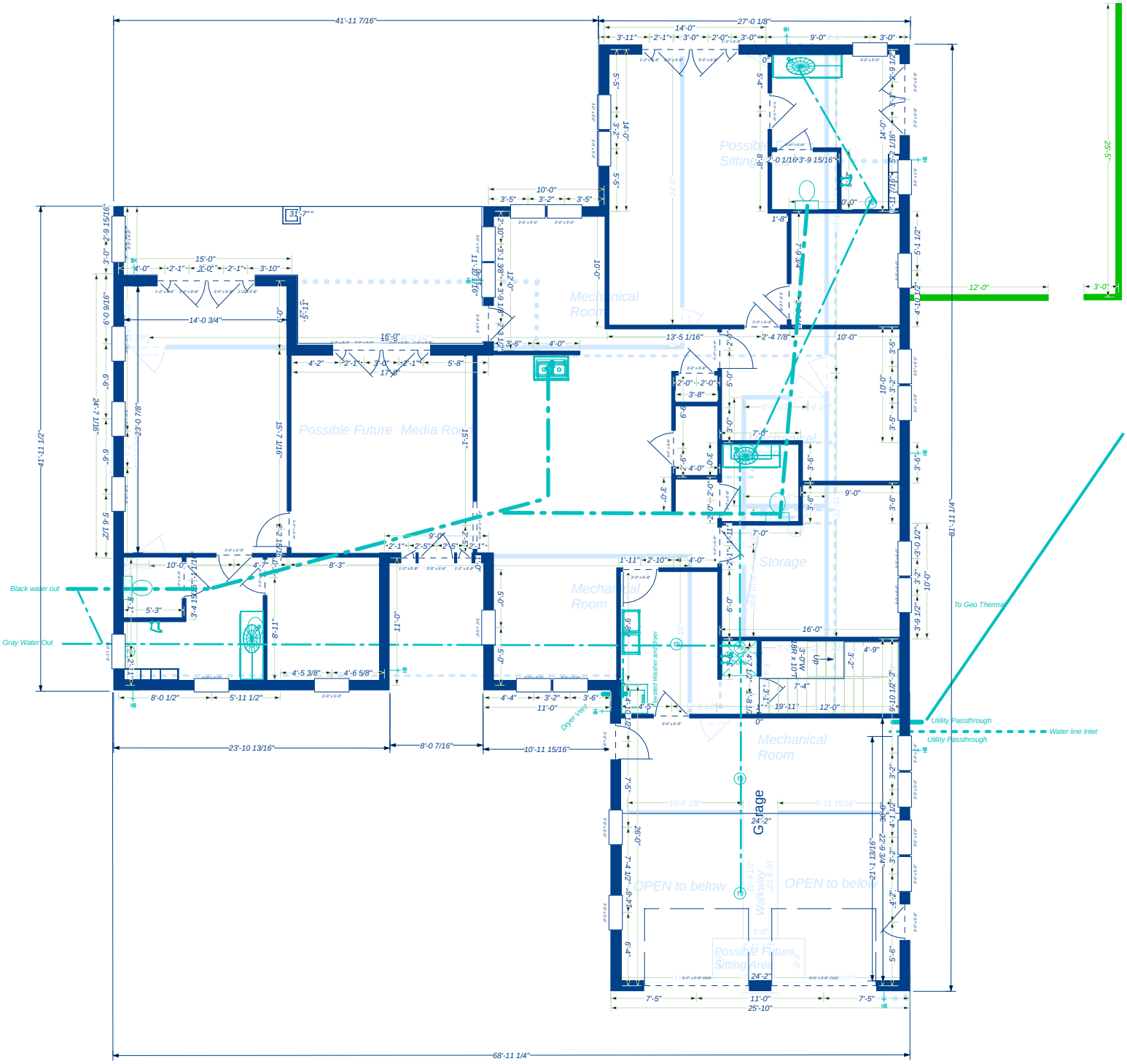
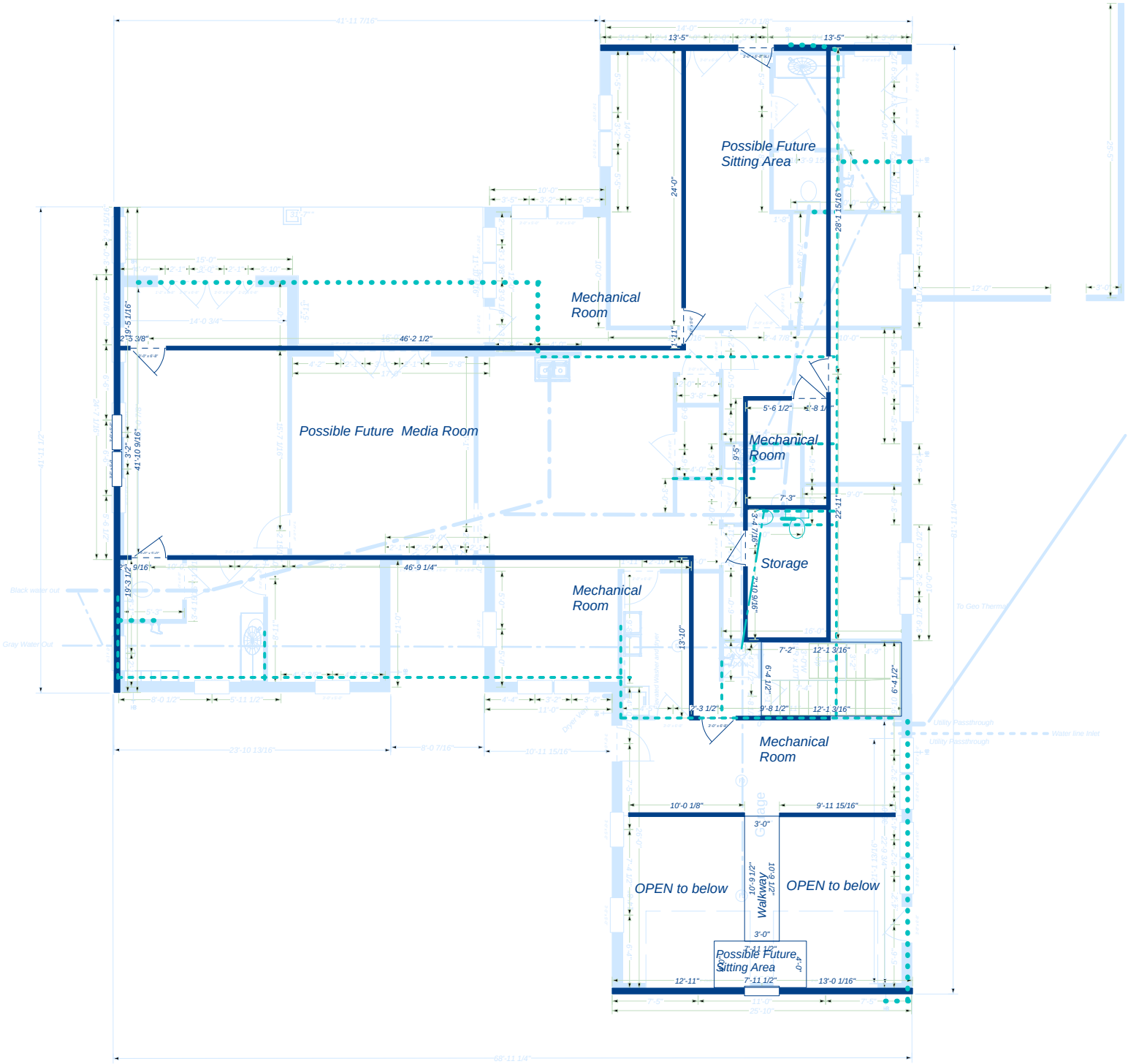
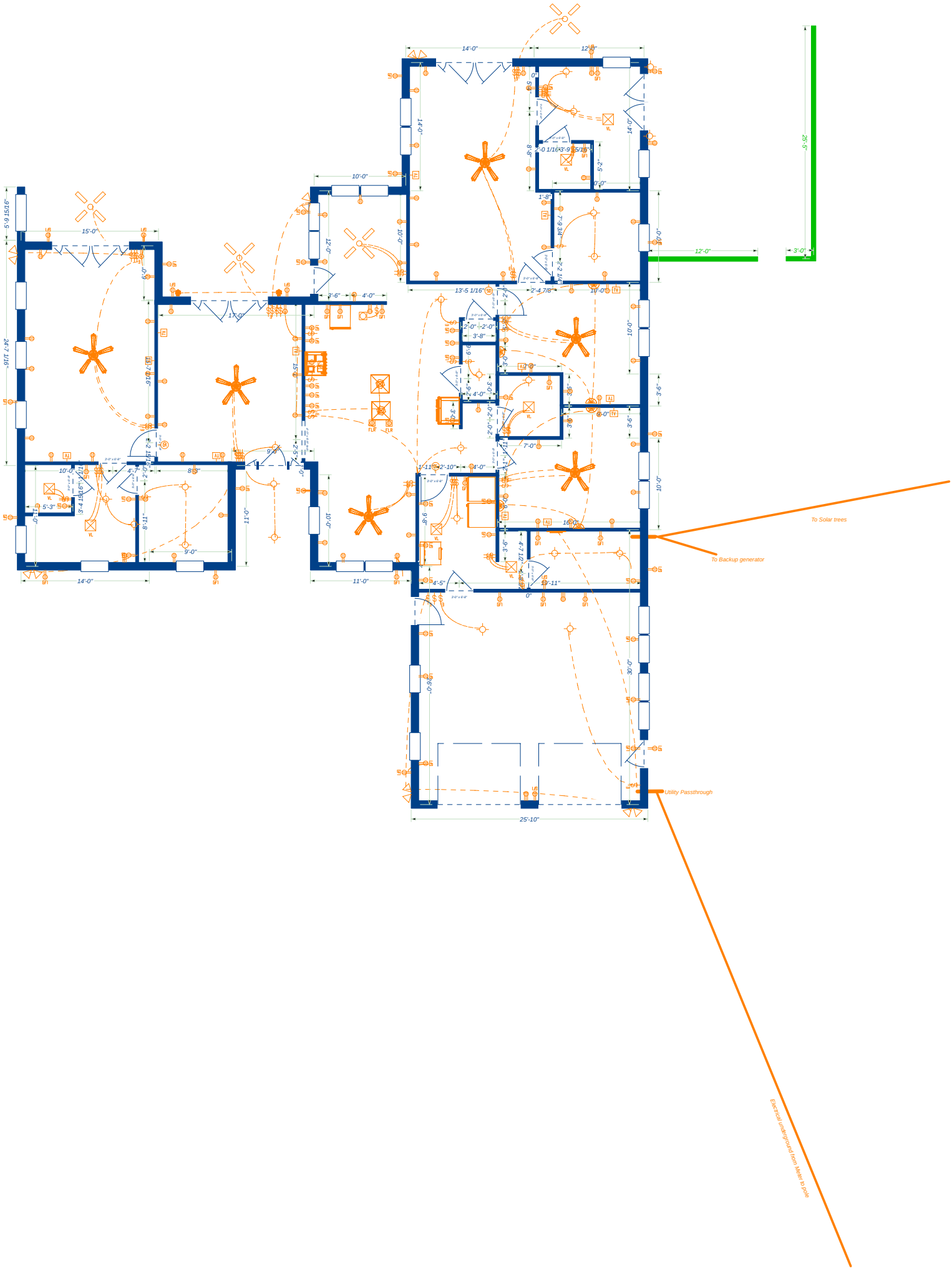

41'-11 7/16"
27'-0 1/8"
14'-0"
3'-11"
2'-1"
3'-0"
2'-0"
3'-0"
9'-0"
3'-0"
25'-5"
12'-0"
3'-0"
10'-0"
3'-5"
3'-2"
3'-5"
15'-0"
4'-0"
2'-1"
3'-0"
2'-1"
3'-10"
14'-0 3/4"
16'-0"
4'-2"
2'-1"
3'-0"
2'-1"
5'-8"
17'-0"
4'-0"
13'-5 1/16"
2'-4 7/8"
10'-0"
41'-11 1/2"
81'-11 1/4"
68'-11 1/4"
23'-10 13/16"
8'-0 7/16"
10'-11 15/16"
8'-0 1/2"
5'-11 1/2"
4'-5 3/8"
4'-6 5/8"
8'-3"
10'-0"
5'-3"
11'-0"
4'-4"
3'-2"
3'-6"
11'-0"
1'-11"
2'-10"
4'-0"
16'-0"
19'-11"
12'-0"
24'-2"
24'-2"
25'-10"
7'-5"
11'-0"
7'-5"
Garage


Possible Future Sitting Area
Mechanical Room
Possible Future Media Room
Storage
Mechanical Room
Mechanical Room
Garage
OPEN to below
OPEN to below
Walkway
Possible Future Sitting Area
Elevated Washer and Dryer
Dryer Vent
Black water out
Gray Water Out
To Geo Thermal
Utility Passthrough
Utility Passthrough
Water line Inlet
41'-11 7/16"
27'-0 1/8"
41'-11 1/2"
81'-11 1/4"
68'-11 1/4"
23'-10 13/16"
8'-0 7/16"
10'-11 15/16"
25'-10"
25'-5"
12'-0"
3'-0"


Possible Future
Sitting Area
Mechanical
Room
Possible Future Media Room
Mechanical
Room
Storage
Mechanical
Room
Mechanical
Room
OPEN to below
Walkway
OPEN to below
Possible Future
Sitting Area
Black water out
Gray Water Out
To Geo Thermal
Utility Passthrough
Water line Inlet
Utility Passthrough
Garage
41'-11 7/16"
68'-11 1/4"
23'-10 13/16"
8'-0 7/16"
10'-11 15/16"
25'-10"
13'-5"
13'-5"
24'-0"
28'-1 15/16"
46'-2 1/2"
46'-9 1/4"
41'-10 9/16"
19'-5 1/16"
19'-3 1/2"
13'-10"
22'-11"
10'-0 1/8"
9'-11 15/16"
3'-0"
10'-9 1/2"
10'-9 1/2"
3'-0"
7'-11 1/2"
12'-11"
13'-0 1/16"
7'-11 1/2"


To Solar trees
To Backup generator
Utility Passthrough
Electrical underground from Meter to pole