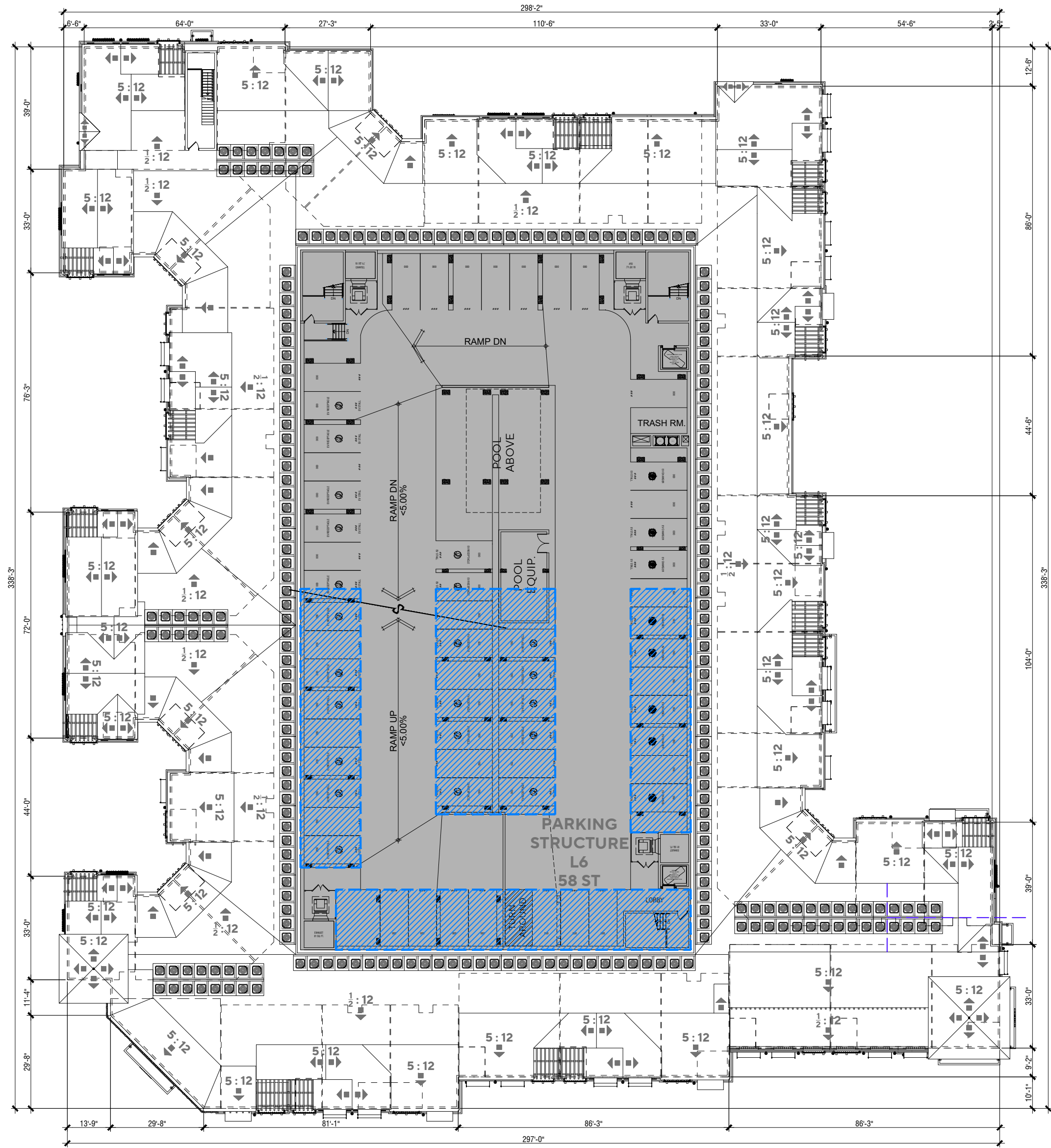
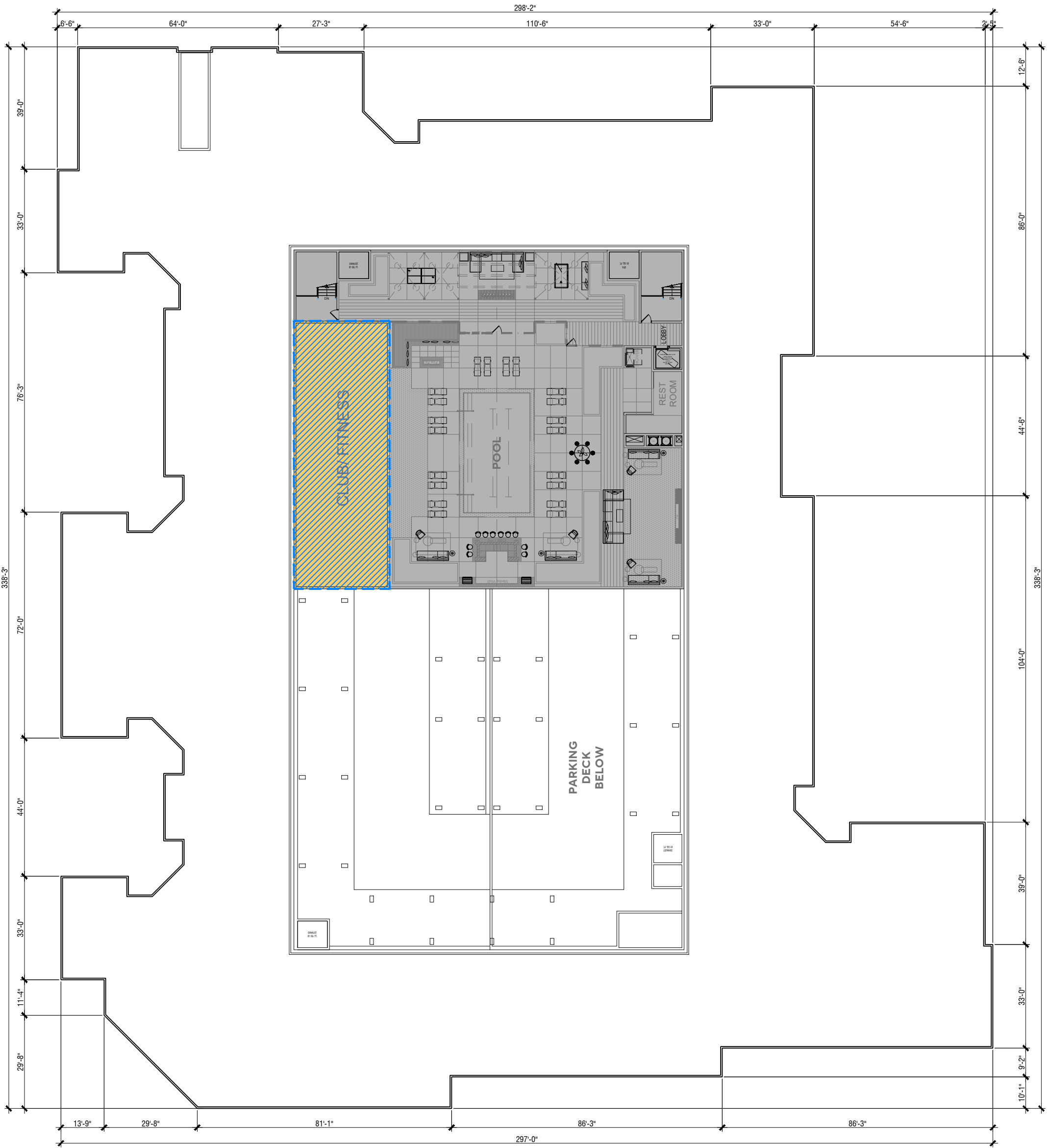




ROOF PLAN &
SOLAR PANEL ASSESSMENT

1. OPTIMAL LOCATION SHOWN ABOVE IN BLUE HATCH.
2. LIGHT GAUGE STEEL UTILIZING THE COLUMNS OF THE PARKING STRUCTURE.
3. ENERGY USAGE TO BE VERIFIED BY T-24 REPORT.
4. ENERGY OUTPUT AND SYSTEM SIZE - SOLAR PANEL SYSTEM DESIGN WILL MEET OR EXCEED THE T-24 REQUIREMENTS.
5. PRODUCTION OF THE PROPOSED SOLAR PANEL TO BE DETERMINED.

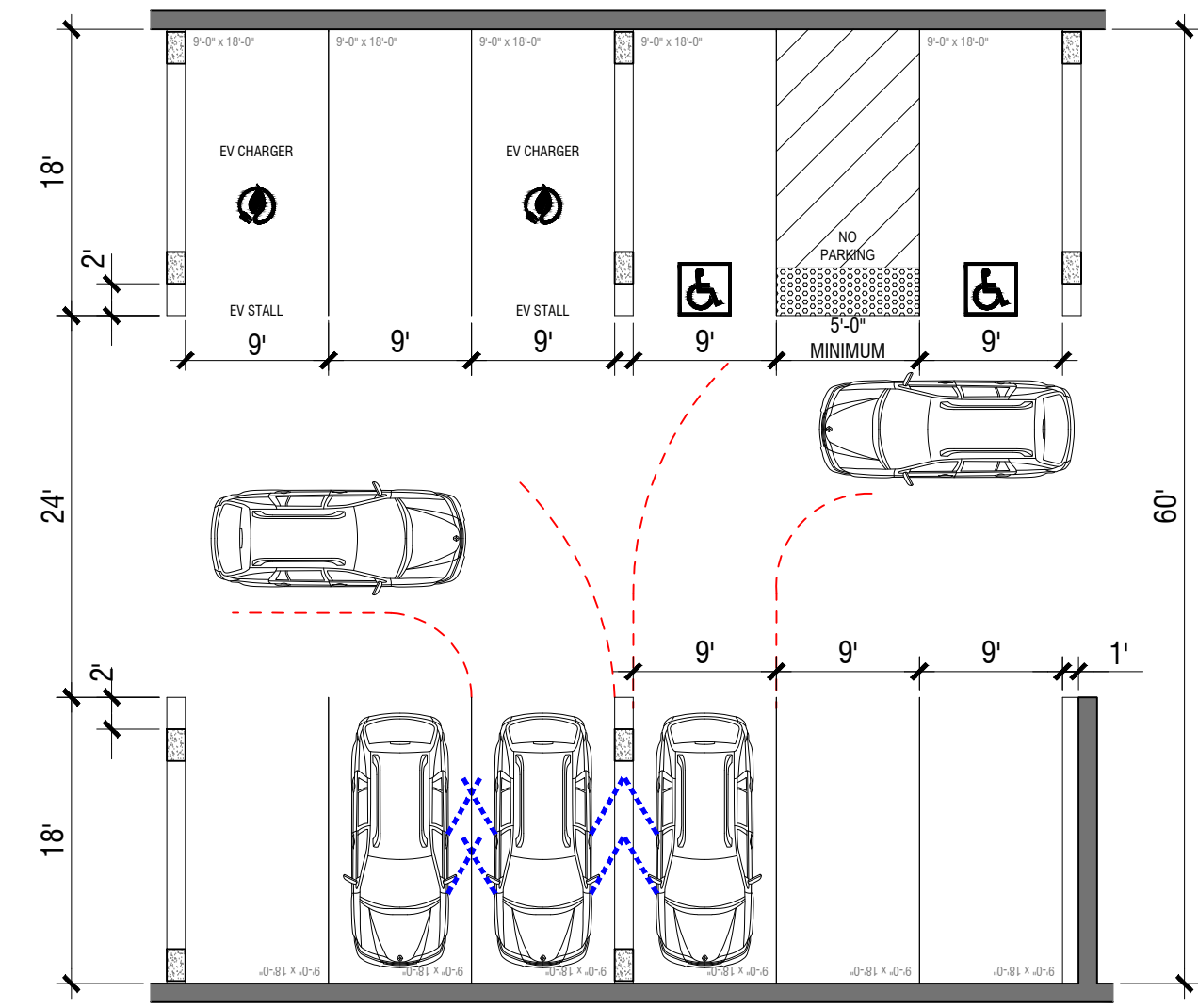


POOL DECK

LEGEND

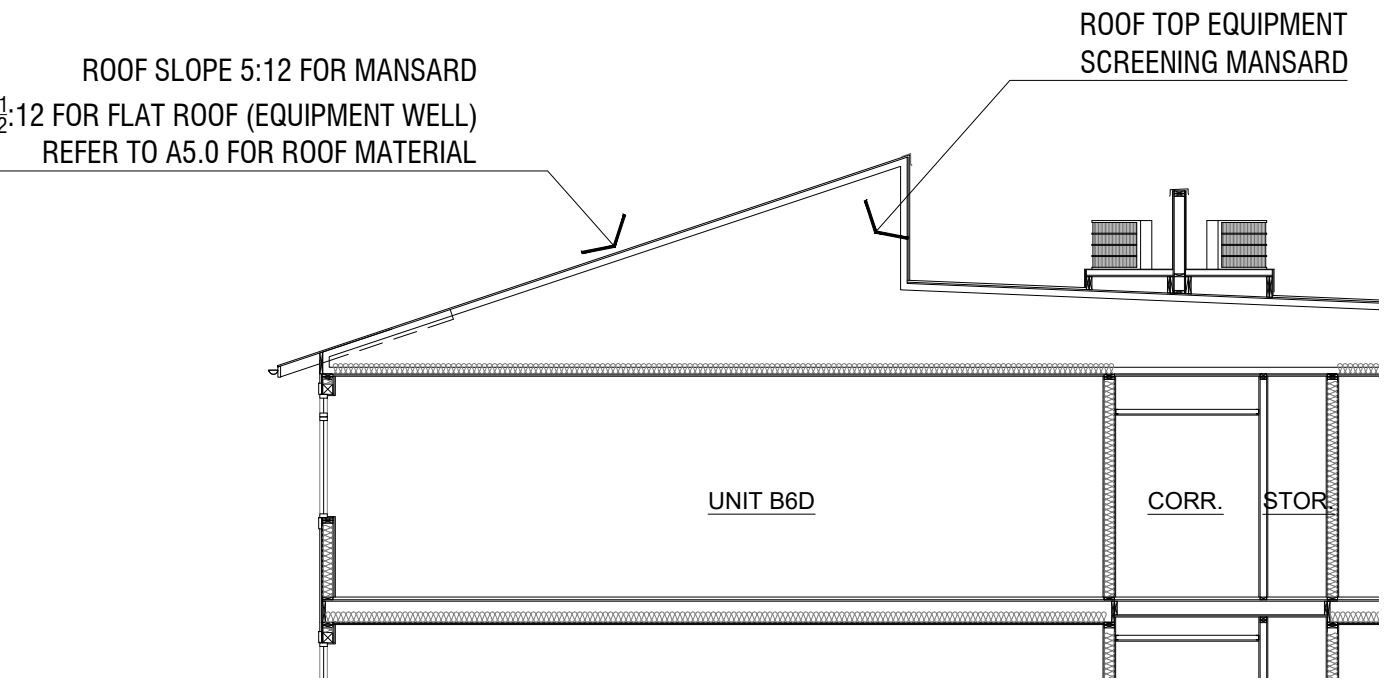
- LEASING & AMENITIES
- RESIDENTIAL
- PARKING
- PROPOSED SOLAR PANEL LOCATION

PARKING DIMENSIONS



- NOTES:
1. THE PROPOSED DIMENSIONS PROVIDE EQUIVALENT ACCESS AND MANEUVERABILITY TO ALLOW PARKING WITHIN STANDARD OR COLUMN OBSTRUCTED STALLS.
 2. THE PROPOSED DIMENSIONS PROVIDE EQUIVALENT OR GREATER DIMENSIONS AND ACCESS FOR PASSENGER LOADING AND UNLOADING AT COLUMN OBSTRUCTED STALLS THAN WHAT IS PROVIDED AT STANDARD STALLS.
 3. THE PROPOSED STALL DIMENSIONS ARE 9' X 18' DEEP FOR BOTH STANDARD AND COLUMN OBSTRUCTED STALLS (1' OF ADDITIONAL WIDTH IS PROPOSED AT WALL AND OTHER OBSTRUCTIONS).

ROOFTOP MECHANICAL SCREENING

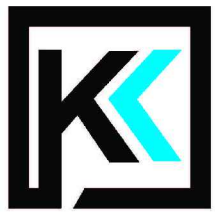


TERRAVITA
LAGUNA HILLS | CA

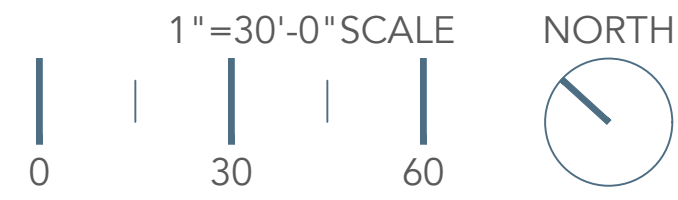
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