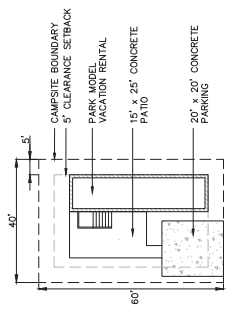
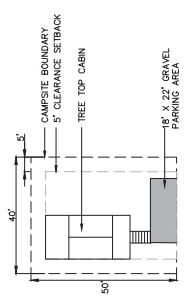


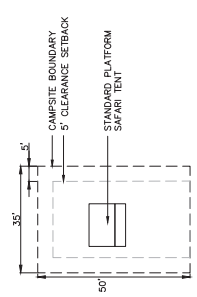
DATE	10/1/2020	REV	10/1/2020
BY	LAB	REV	10/1/2020
CHK	LAB	REV	10/1/2020
APP	LAB	REV	10/1/2020
DATE	10/1/2020	REV	10/1/2020
BY	LAB	REV	10/1/2020
CHK	LAB	REV	10/1/2020
APP	LAB	REV	10/1/2020
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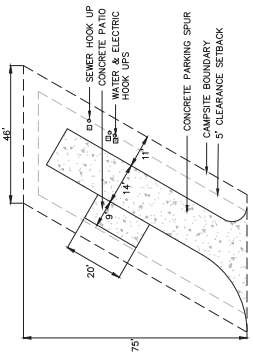
STANDARD PARK MODEL (2,400sf)
SCALE: NOT TO SCALE



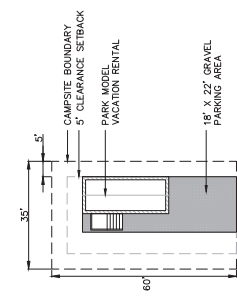
TREE TOP CABIN (2,000sf)
SCALE: NOT TO SCALE



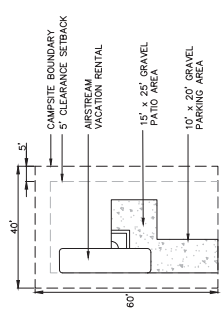
STANDARD SAFARI TENT (1,750sf)
SCALE: NOT TO SCALE



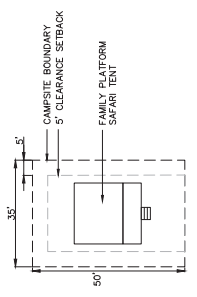
PREMIUM BACK-IN RV (3,500sf)
SCALE: NOT TO SCALE



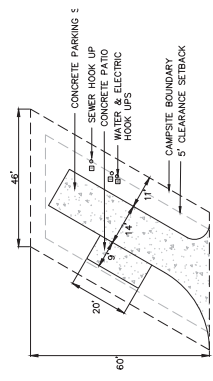
MEDIUM PARK MODEL (2,100sf)
SCALE: NOT TO SCALE



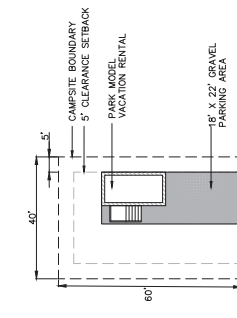
AIRSTREAM (2,400sf)
SCALE: NOT TO SCALE



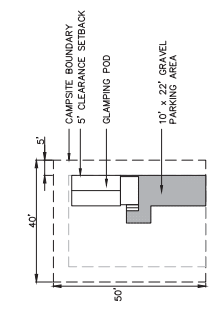
FAMILY SAFARI TENT (1,750sf)
SCALE: NOT TO SCALE



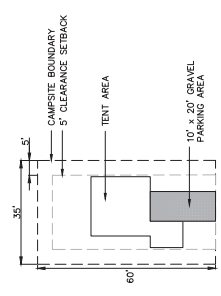
STANDARD BACK-IN RV (2,700sf)
SCALE: NOT TO SCALE



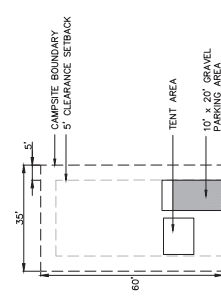
SMALL PARK MODEL (2,400sf)
SCALE: NOT TO SCALE



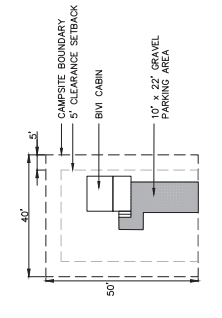
GLAMPING POD (2,000sf)
SCALE: NOT TO SCALE



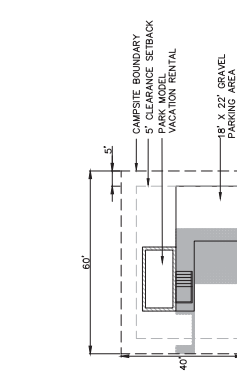
TENT/POP-UP CAMPER (2,100sf)
SCALE: NOT TO SCALE



TENT (2,100sf)
SCALE: NOT TO SCALE



BIVOUAC CABIN (2,000sf)
SCALE: NOT TO SCALE



ROTATED SMALL PARK MODEL (2,400sf)
SCALE: NOT TO SCALE

ELJEN NOTES:

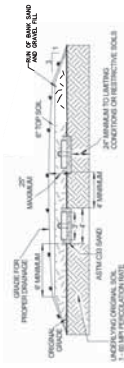
- [illegible]

PERC ABLE FILL REQUIREMENTS:

- [illegible]

Missing or invalid reference
 File: ..\..\Downloads\6.25.2022 Updated Septic System Design Table FOR INTERNAL USE .pdf
 Sheet: 1

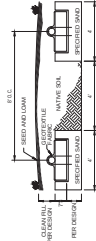
12- SEPTIC SYSTEM DESIGN
SCALE: NO SCALE



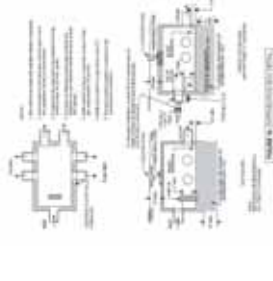
NOTES:

- [illegible]

3
ELJEN GSF
SHALLOW TRENCH SYSTEM
SCALE: NOT TO SCALE



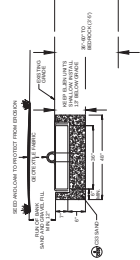
5—STANDARD DEPTH ELJEN GENERAL SYSTEM DESIGN
SCALE: NOT TO SCALE



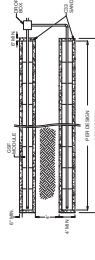
9 DISTRIBUTION BOX DETAIL
SCALE: NOT TO SCALE

[illegible]

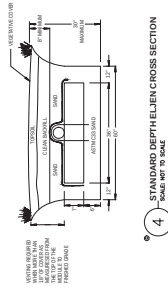
© 11 ASTM C33 SAND SPECIFICATION
SCALE: NOT TO SCALE



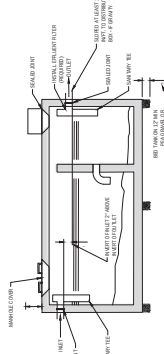
⑨ ELJEN GSF
SHALLOW TRENCH CROSS SECTION (B.43)



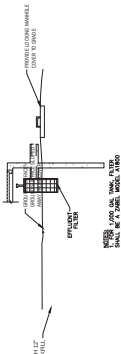
ELJEN GSF
TRENCH PLAN VIEW



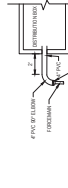
4 — STANDARD DEPTH ELJEN CROSS SECTION
SCALE: NOT TO SCALE



7 TYPICAL DUAL COMPARTMENT SEPTIC TANK



SEPTIC TANK EFFLUENT FILTER OUTLET TEE



NOTE:
PROVIDE 2' MINIMUM SECTION OF
STRAIGHT PIPE INTO DISTRIBUTION BOX
PRECEDED BY A 90° ELBOW TO SLOW
DOWN FLOW FROM THE FORCEMAIN.
CONNECT FORCE MAIN TO 4" PIPE WITH A
MANUFACTURED FITTING

⑩ FORCE MAIN CONNECTION TO DISTRIBUTION BOX
SCALED NOT TO SCALE

