

CUSTOMER APPROVAL

NAME: _____

DATE: _____

IMPORTANT: BY SIGNING THIS DRAWING YOU ARE APPROVING IT AS IS. IF CHANGES ARE REQUIRED, A NEW DRAWING WILL BE REQUIRED.

Gillette Generator	SPVD-3000
Customer P/N #	S-524
Isolator model	None

Fittings	Description
1	5" NPT, Emergency tank vent
3	2" NPT, Normal tank vent
4	2" NPT, Tank fill with 6" riser and lockable fill cap
5	2" NPT, Direct reading gauge
6	1" NPT, Engine supply, 1/2" NPT full length dip tube
7	1" NPT, Engine return, 1/2" NPT full length dip tube
8A	2" NPT, Fuel level switch
8B	2" NPT, Fuel level switch
9	2" NPT, Visual inspection into basin
10	1/2" NPT, Rupture basin switch
14	1/2" NPT, Basin drain, plugged
15	(2) 2" NPT, Spare fitting, plugged

Double wall secondary containment General Notes:

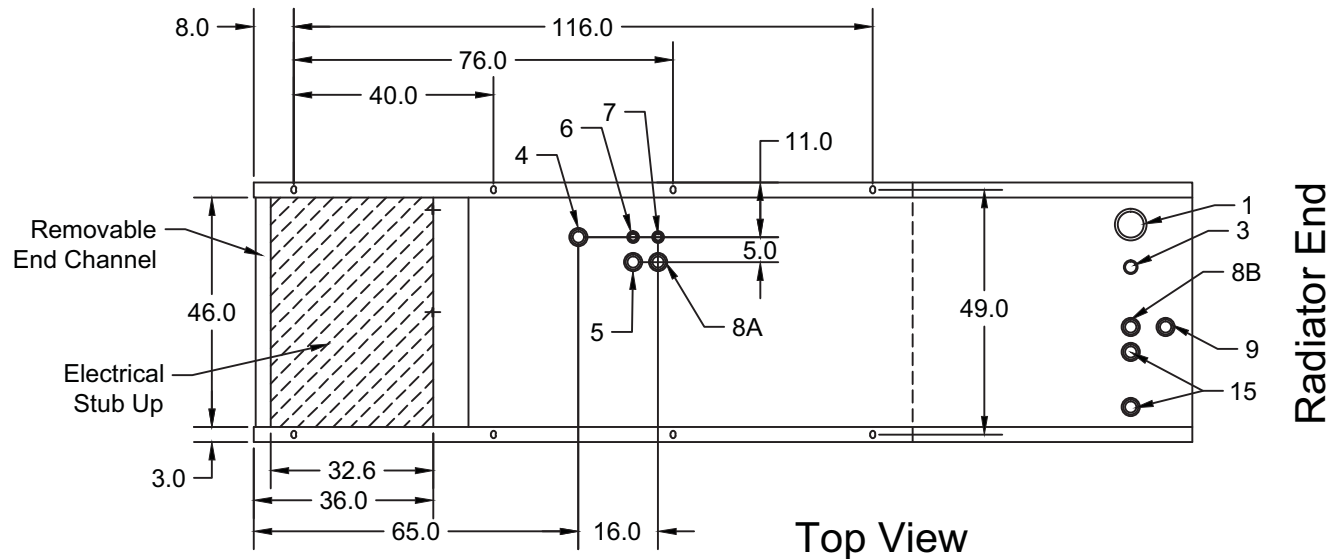
Fillable - 533 Gallons

Usable - 524 Gallons

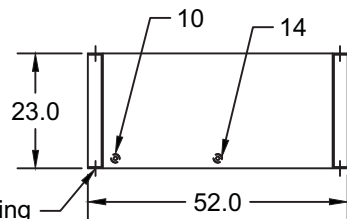
Weight - 2,250 Lbs.

Andrew Miller

Digitally signed by Andrew Miller
 DN: cn=Andrew Miller, o=Gillette Generators, Inc., ou=Engineering, email=engineering@gillettegenerators.com, c=US
 Date: 2018.01.04 14:18:01 -05'00'

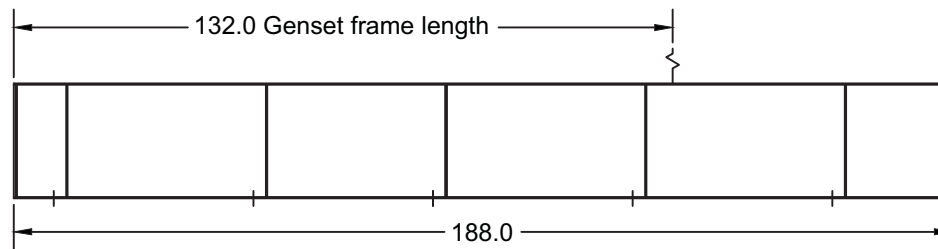


Top View



See Pad Layout drawing for size and location of sub base mounting slots

Generator End



Side View



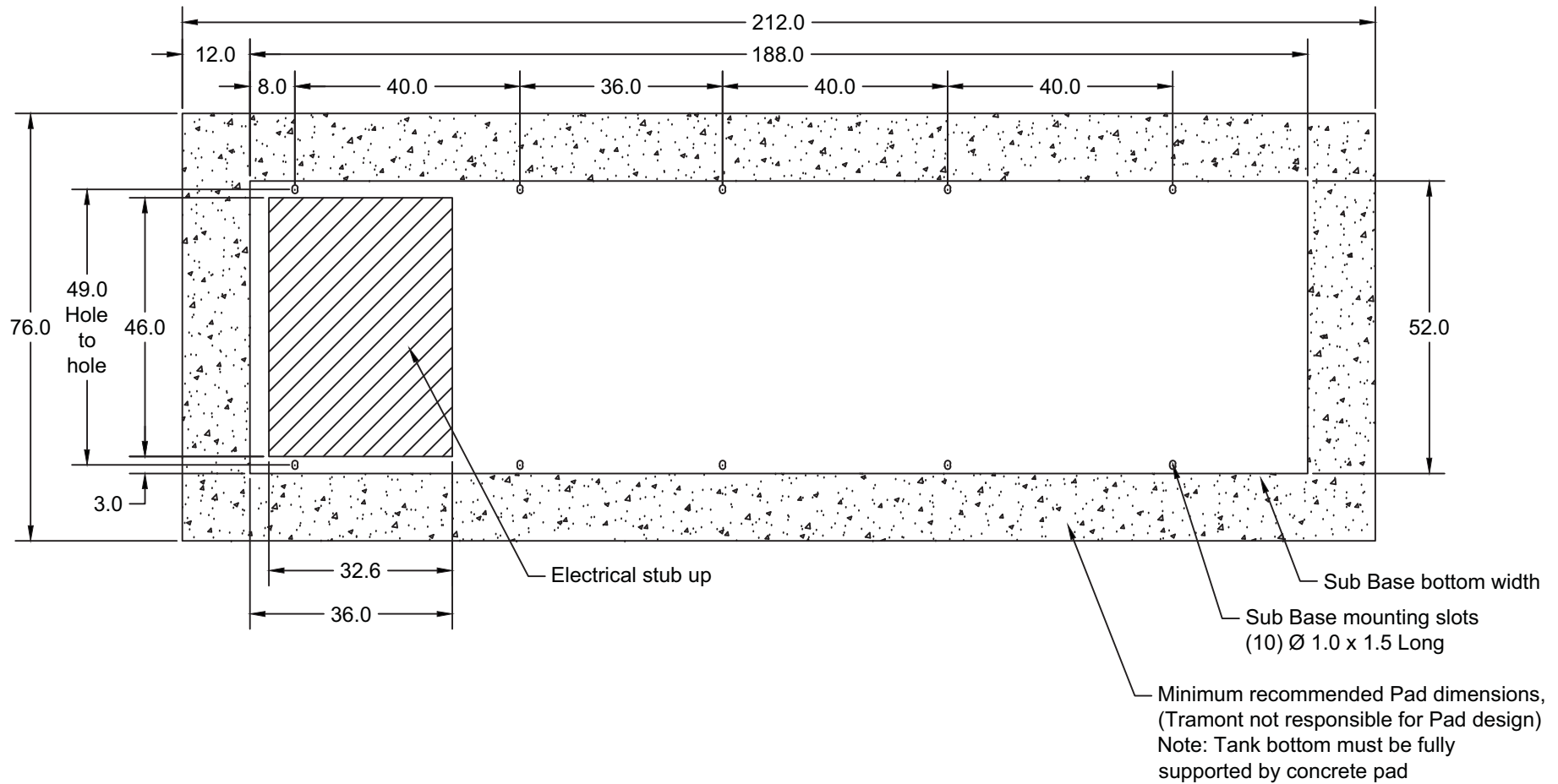
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DRAWN BY:	XX	DATE:	01/03/18
CHK'D:		DATE:	
APPROVED:		DATE:	
SCALE:	NTS		

DESCRIPTION:		524 Gallon, Closed Top Diked Gen. Sub Base Tank	
FOR:	Submittal, Tank	SHEET	DRAWING NO.:
		1 of 2	S8G00147

S. Rev	Date	Description	Name
00	01/03/18	Start (S8G00116)	XX
Change Block			



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DRAWN BY: XX		DATE: 01/03/18	
CHK'D:		DATE:	
APPROVED:		DATE:	
SCALE: NTS		DESCRIPTION: 524 Gallon, Closed Top Diked Gen. Sub Base Tank	
FOR: Submittal, Pad Layout		SHEET: 2of2	DRAWING NO.: S8G00147



S. Rev	Date	Description	Name
00	01/03/18	Start	XX
Change Block			