Public Works (1897) Department.

G.O., No. 283 W.

DATED 28. January 1897

[Despatch Abstract.]

Plans: Forwarding 6 5.E.8 Copies of the — of the Thermometer Shed and Case of the Madras pattern furnished by the Meteorological Reporter.

T.C. 28/1

[P.W. 25. 5,000—30-11-96.]

Indexed. 1/2

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Public Works (1897) Department.

CURRENT No. 585

Order No. 2834 W, dt 28th January 1897.

Copies of the plans will be forwarded to Superintendents in continuation of G.O. No. 3223 W, dt 11th November 1896.

27/1/97

Supdg Engrs } 2 copies each of
S.S. on Nilgiris } each plan —
} 3 copies each to
S.S. I Circle.

Copy to the Meteorologist Reporter, in acknowledgment of receipt.

Recd 29/1/97

From The Meteorological Reporter to the Government of Madras

No. 61

Dated 16 January 1897.

Received 18. 1. 97

Enclosures 2 (19 S.C.)

Spare copies

SUBJECT.

Forwarding 20 copies each of the Plan and Side view of the Thermometer Shed and cage of the Madras Pattern.

BACK PAPERS.

G.O.	No.	Department.	Date.
	855 C.	———	7-1-97
	4616 C.		5-12-96
	4501 C.		30-11-96
	3223-242		11-11-96
	2819-202.		1-10-96

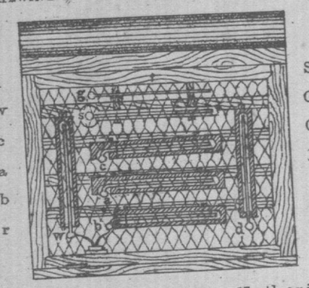
FURTHER PAPERS.

G.O.	No.	Department.	Date.

THERMOMETER CAGE.

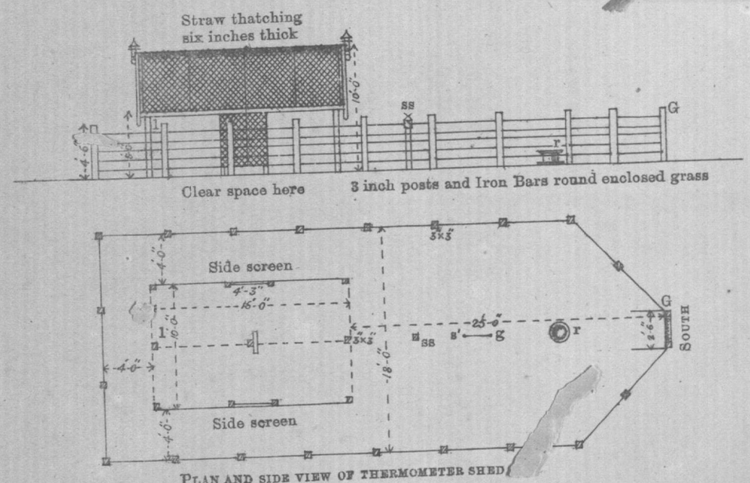
SHEWING ARRANGEMENT OF INSTRUMENTS.

Dry bulb thermometer d
Wet bulb do. w
Maximum dry bulb c
Minimum do. a
Minimum wet bulb b
Rain gauge r



Sun maximum thermometer s
Grass minimum g
Gate G
Lamp shelf 4' from ground l
Radiation thermometer stands ss s'g

The instruments to face due North and to be in a line with the centre of the two side screens



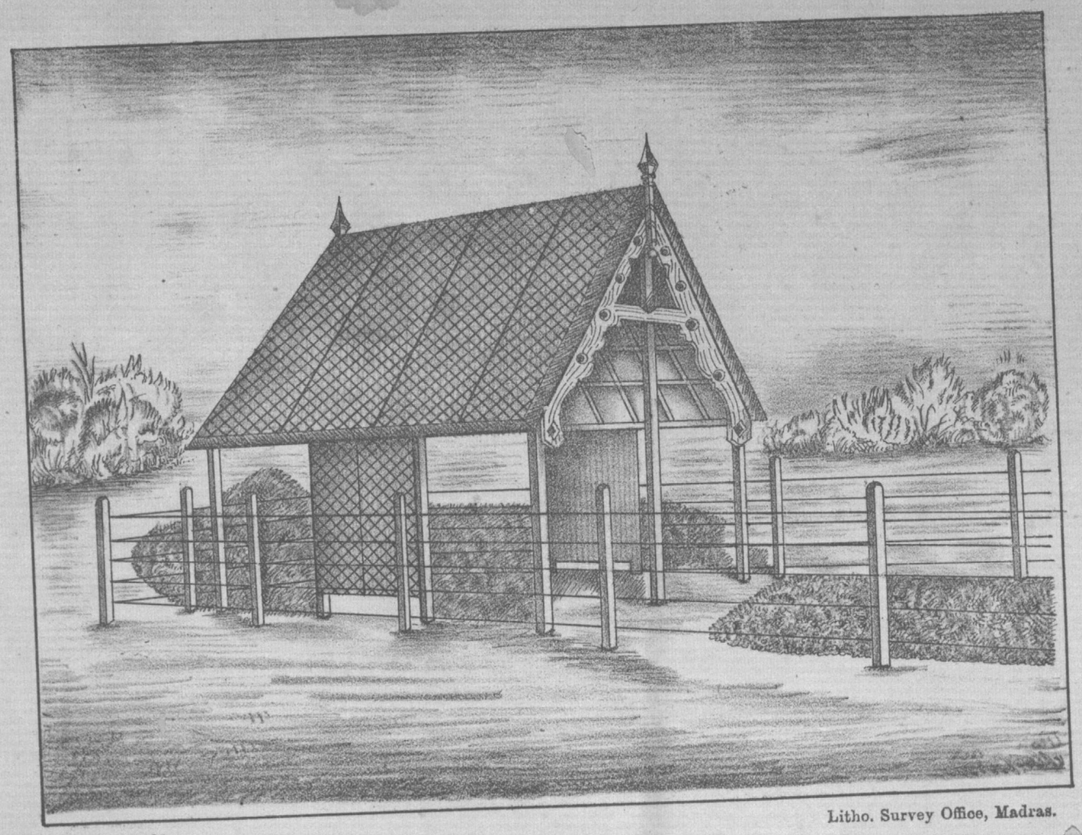
PLAN AND SIDE VIEW OF THERMOMETER SHED.

Scale 12 feet = 1 Inch

Reg: No. 3197
Copies. 200

Litho. Survey Office, Madras
1896

VIEW OF THERMOMETER SHED



Reg : No. 3198
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Litho. Survey Office, Madras.
1896.

0 U S 2
585/97

16th January 1897 No. 61

From

Miss E. Isis Poyson, F. R. Met. Soc.,
Meteorological Reporter to the Government of Madras,

To

The Joint Secretary to Government
Public Works Department
Madras.

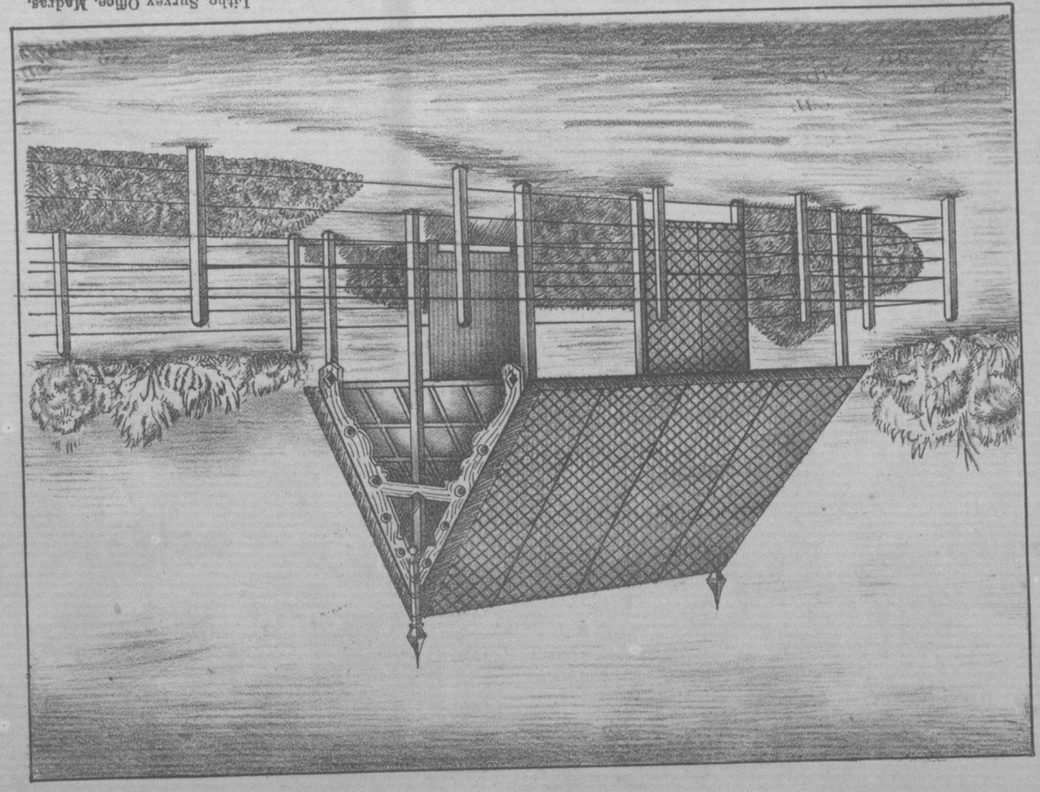
2819-20 W
1-10-96

Sir,

In continuation of my letter No 876 dated 18th September 1896, I have the honor to forward herewith 20 copies each of the Plan and Side view of the Thermometer Shed and Cages of the Madras Pattern and to request the favor of an acknowledgment.

I have the honor to be
Sir
Your most obedient Servant
E Isis Poyson.
Meteorological Reporter to the
Government of Madras

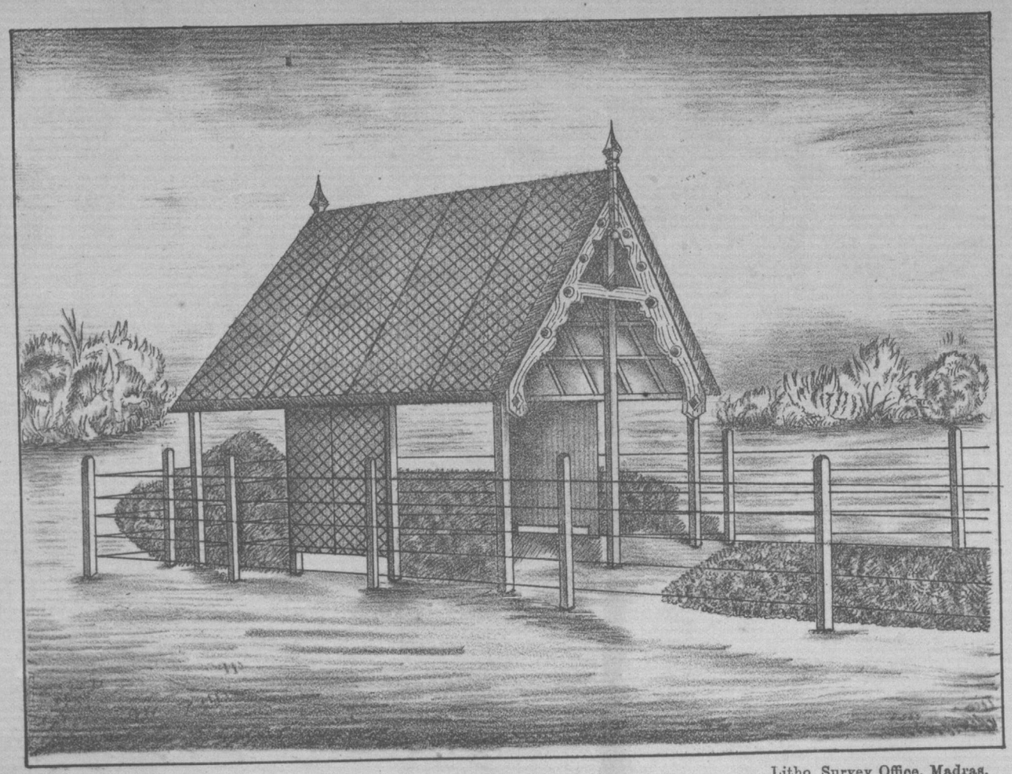
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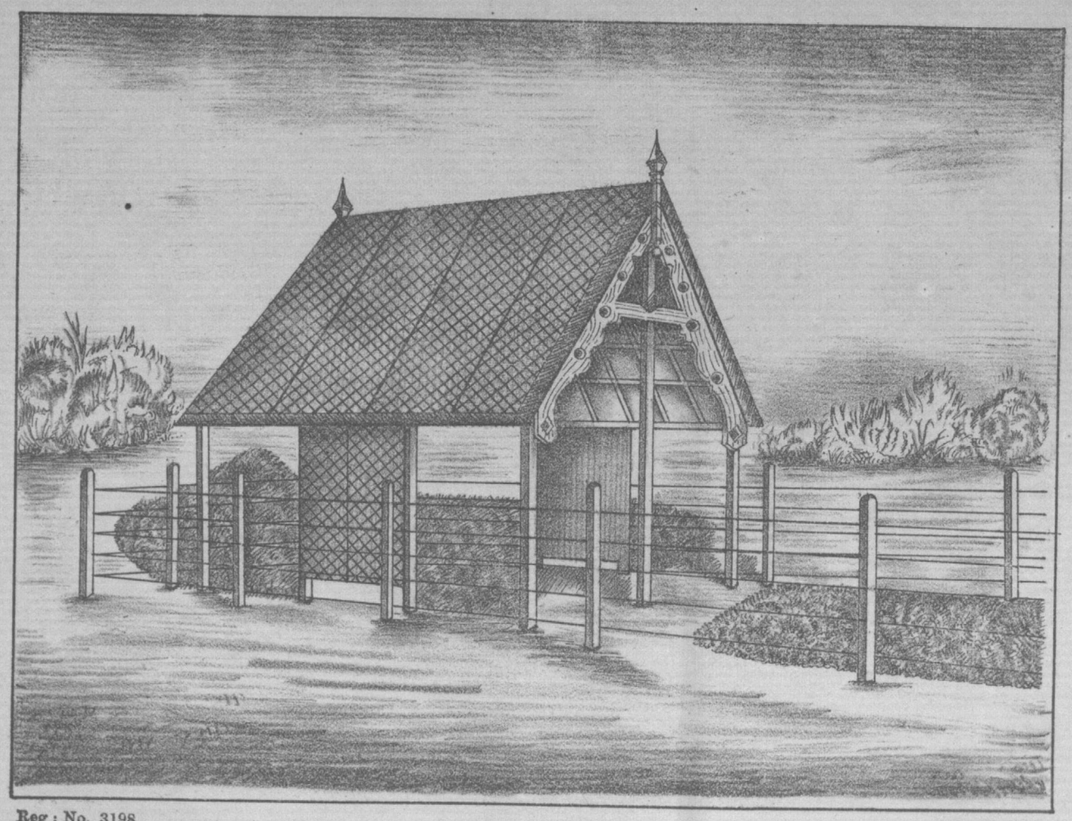
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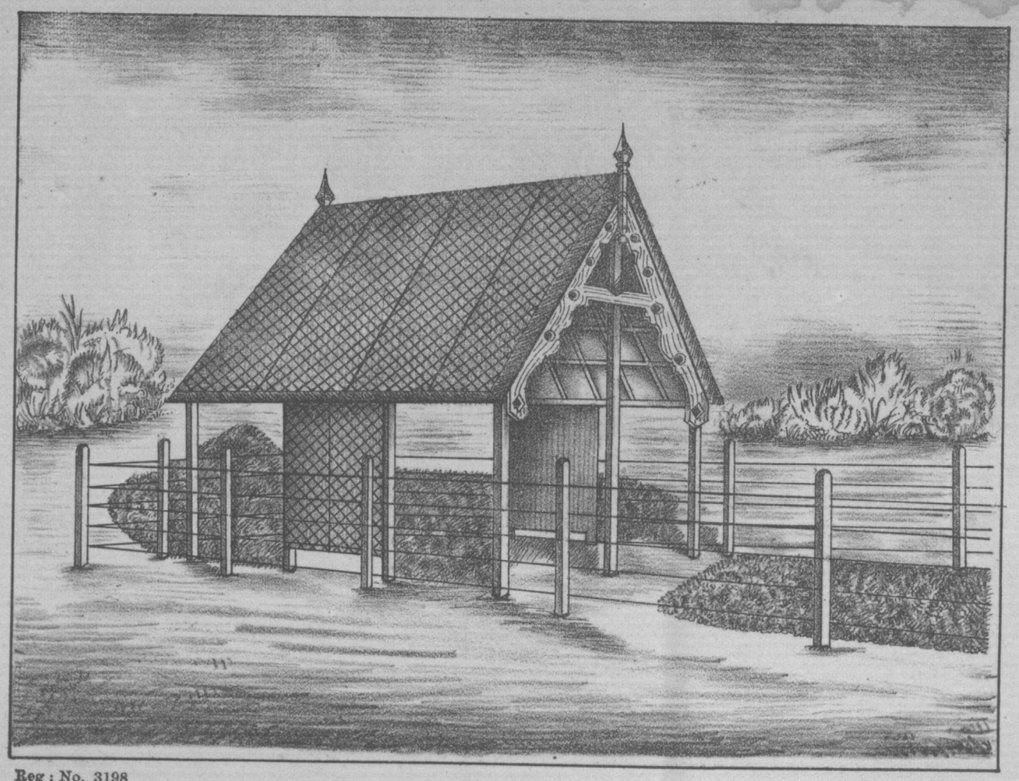
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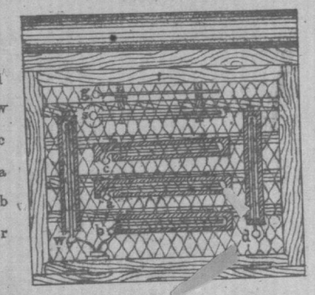
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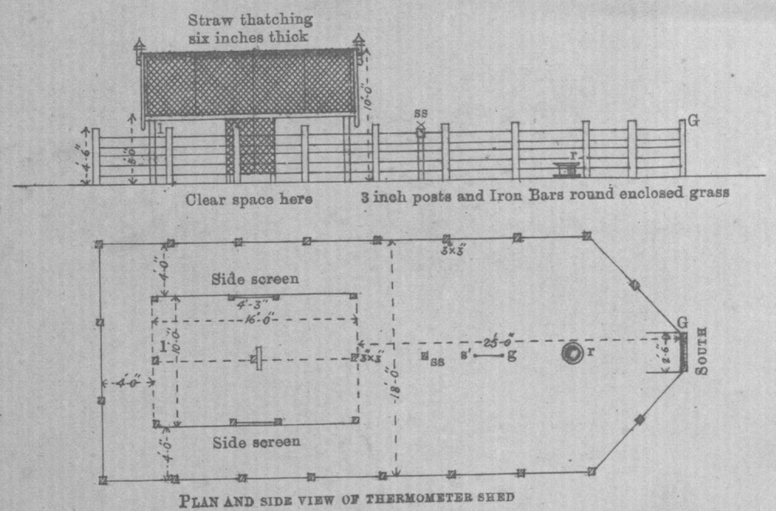
THERMOMETER CAGE.

SHEWING ARRANGEMENT OF INSTRUMENTS.

Dry bulb thermometer	d	Sun maximum thermometer	s
Wet bulb do.	w	Grass minimum	g
Maximum dry bulb	c	Gate	G
Minimum do.	a	Lamp shelf 4' from ground	l
Minimum wet bulb	b	Radiation thermometer stands	ss s'g
Rain gauge	r		



The instruments to face due North and to be in a line with the centre of the two side screens



PLAN AND SIDE VIEW OF THERMOMETER SHED

Scale 12 feet = 1 Inch

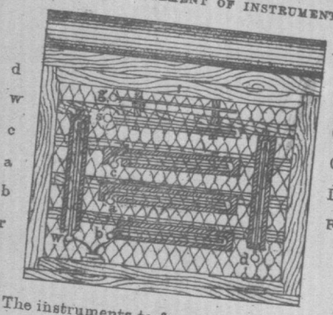
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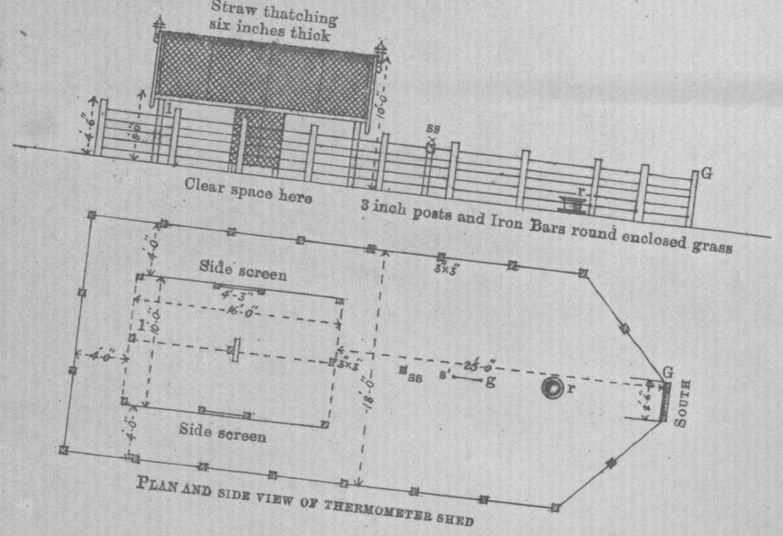
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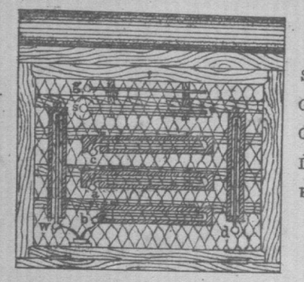
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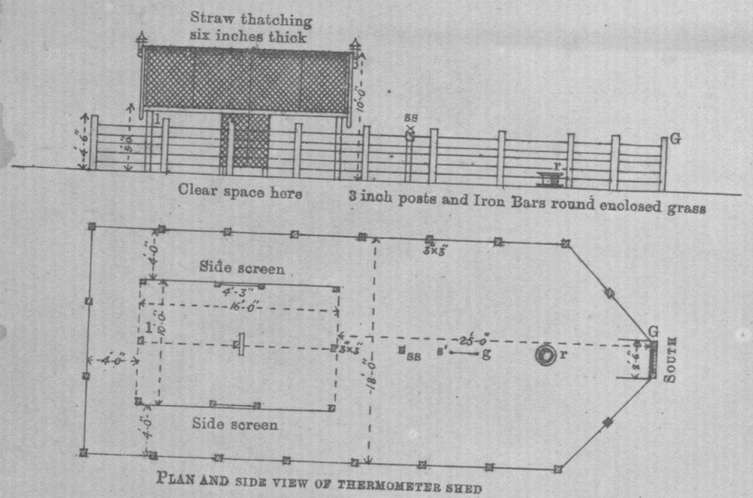
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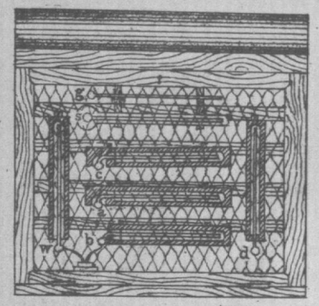
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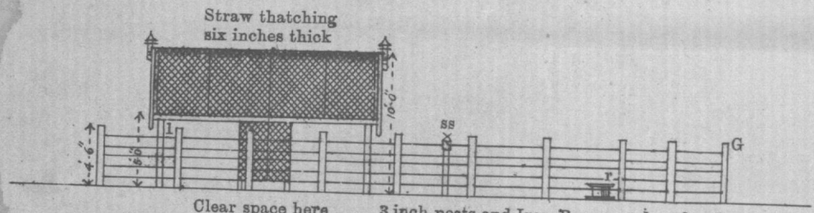
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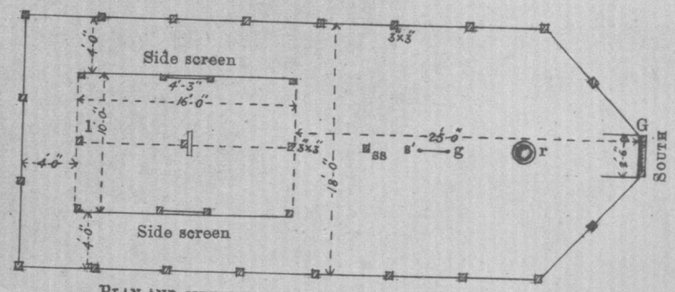
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