

P. W. D.

Pages - 10

2

Gr. O. NO. 2394 (W)

dt. 19. 19. 1893.

1007
1007 91

5422

2394

Dr

The Ch. has taken the same projection as 18 inches & made the base of verandah roof $(9' + 1'6")$ 10'6", but from the cross section herewith submitted, it will be observed that the eave only projects 12 inches from the outer edge of verandah. Consequently the base will be 10 feet & not 10'6". Further the slope is not exactly $\frac{2}{3}$ the span & from the present calculations made on the plan, the length of verandah roof will be 11'6" & not 12'6" or 13 feet.

The revised estimate now about the printer provides for this length viz 11'6".

H.

12.viii.93

0/5

Dr

238 1/2
The large sheet
of drawings giving
details of Roof
Dorm De - Skiver
the width of
verandah to be
9' to edge of
balcony, & a
projection of
roof beyond of
about 6" -

Making a total
longitudinal width
of 9' 6" instead
of 10' 6" -

As the original
plans are not
here, I don't
know which
verandah is

referred to -
 Ask T L - report
 If the dam to be
 are not required
 for this cutting
 they must be
 required for
 this cutting

To. 17.01.93
 T. R. S.

No. 114 S

EXECUTIVE ENGINEER'S OFFICE,
 GODAVARI ^{Western} DIVISION.
 Chittoor 13 May 1893

From

R. A. Srinivasa Aiyangar Esq. R.S. 10/5

Off^r Executive Engineer,

Godavari ^{Western} Division.

To

The Superintending Engineer

First Circle.

Sir,

Enclosures.

2. As regards the increased width of veran-
 dah roof, I have to inform you that the cor-
 rect calculation gives 12.62 ft, as the width
 as shown below:- The slope is $\frac{2}{3}$ and the
 width of verandah 9 ft and the projection
 of the roof is 1.5. Hence the length of roof
 is $\sqrt{(10.5)^2 + \left\{\frac{2}{3}(10.5)\right\}^2}$ i.e. $\sqrt{159.25}$ which is
 equal to 12.63. The draughtsman put the
 width as 13 ft in round number.

I have seen
 (Sd) R. A. Srinivasa Aiyangar
 Off^r Executive Engineer

(True Extract)

10-6-93. Sup^r Eng^r 1st Circle.

10-6

No. 645 G. D.

FROM

G. D. Wylerow Esq
SUPERINTENDING ENGINEER

FIRST CIRCLE.

TO

THE CHIEF ENGINEER

PUBLIC WORKS DEPARTMENT.

DOWLA SHWERAM, 9th June 1893.

SIR,

With reference to your Memorandum embodied in G.O No. 461 W. dated the 22nd February 1893, sanctioning an estimate for constructing a first class Taluk Office at Ellore, in the Godavari Western Division, I have the honor to submit herewith an

* No. 1148. 13-5-93. extract from a letter received from the Chief Engineer from which it will be seen that the correct calculation gives the width of the verandah roof as 12.63 feet, & that this length was entered in round number as 13 feet 2.

With reference to the remark regarding the Teak wood rails for da beg to add that the four gates were as they were found, useless in other Cutcherries.

3 As directed in para 4 referred to above, & supplement for the latrine amounting to

Enclosures. /

1 Extract of letter

No. 1148
13-5-93

DW E.
5/12/93

submitted to the Collector, Godavari Dis.
ct for transmission to Government,
in action.

I have the honor to be,
Sir,
Your most Obedientst

J. D. W. Brown,
Sup^r Eng^r 1st Circle.

Si
10-6.

2394
5

P. W. CURRENT No. 5422

FROM

G. D. Wybrow Esquire
SUPERINTENDING ENGINEER

FIRST CIRCLE.

TO

THE CHIEF ENGINEER

PUBLIC WORKS DEPARTMENT.

ATED 9"
DESPATCHED 11"
RECEIVED 14"
June 1893.

No. 645 G. D.

ENCLOSURES 1

SUBJECT.

Taling Cutcherry at Elloor
Informing that a supple-
-mental Estimate of
Rs. 860 for constructing
a latrine at the —
has been submitted to
collector Godavari
district.

no 461 w 8 22.2 93
no 91 w 8 14.1.90
no 102977 w 8 11.11.90
no 3257 w 8 8.12.90
no 96 w 8 9.1.91
no 646 w 8 6.8.91
no 381 w 8 18.6.91
no 232 w 8 11.11.91

2394 Waj 19 September 1893.

Recorded

11.9
9.9.93

DESPATCHED
23 SEP 93

S/C. I Circle
Rev. Dept.
sent again 15/9
24/9
23/9/93