

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

Public Works

DEPARTMENT

G.O. No.	284	(w)	Press
B.P. No.			Mis.
Dated	28-1-		1876

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
28th January 1876.*

No. 503 Read the following letter from Lieutenant-Colonel R. F. OAKES, R.E.,
Superintending Engineer, Tanjore, to Major-General G. W. WALKER, R.E.,
Secretary to Government, Public Works Department, dated Camp at
Munnargudi, 21st January 1876, No 86 —

I HAVE the honor to forward, for the sanction of Government, plan and estimate

1 Plan	amounting to Rupees 200 for providing
1 Estimate	iron gratings in the treasury-room of the
1 Specification	new Taluq Cutcherry at Pattoocottah, in

accordance with the arrangement shown on the standard plan for Taluq Cutcheries
circulated with G O, No 1,871, dated 13th July 1874

2 The iron gratings were not originally provided, as the Taluq Cutcherry at
Pattoocottah was built on the standard plan sanctioned in G.O, No 232, dated 23rd
April 1872, in which iron gratings for the treasury are not provided

3 The estimate has been prepared at the request of the Collector, who has
countersigned the same in token of his approval.

No. 504. ORDER THEREON, 28th January 1876, No 234.

CIVIL WORKS, No 32

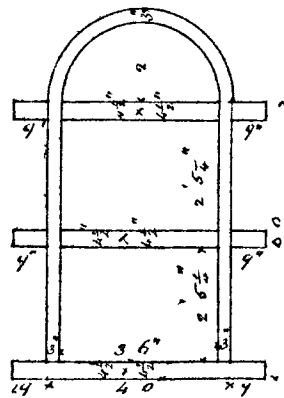
SANCTIONED for execution when the
District Engineer has funds available.

(True Extract)

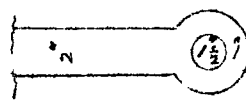
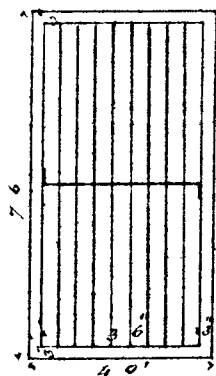
Major-General, R E,
Secretary to Government,

To the District Engineer, Tanjore
,, Controller of Public Works Accounts
,, Judicial Department.

Exd S T. Austin.
Spare Copies



x 3-6" within frame 4x7-6" 8 (3/4)" round iron bars will be put



In putting in the frames in the open doorway the 3 cross pieces will be let 9" into the masonry work on each side. - The 3/4" round iron bars (8) will go through the cross pieces. -

In putting bars into doorway into a frame with top and bottom flat bars 2" by 1/4" and center flat bar through which the vertical bars will pass. The vertical bars will be carried through the horizontal bars and be welded at top and bottom as flat as possible, and the flat bars will be screwed to the door frame as shown in margin. -

The bars for closing the arch between Cashier's room and Treasury to be 1" round bars except the 2 bars on which the door rests and closes. They will be 1 1/2" round bars and the flat bars will be divided and welded

round the bar on which the door
hangs. - The bars will be fixed
in the wooden frame and the frame
be let into the wall before the wall
is built up, hence the arch will have
to be most carefully turned as if it
settles it will crush the frame. The
bars will be $4\frac{1}{2}$ " apart or $5\frac{1}{2}$ " from
centre to centre. The outside bars will
be $4\frac{3}{4}$ " from the frame. -

W. F. Baker Lieut Col & C
Superintending Engineer Bangalore

Supr Engr's Office &
Bangalore }
21 December 1875

Sanyoro District
No 4 or Mammargordy Range
Pattocottah Taluk

Estimate for providing Iron barred door in the
 Cashier's room of the Taluk Cutchery at Pattocottah

Measurement			Contents	Description of Work	Rate	Per	Amount
sq	ft	0					
				<u>Foundation</u>			
3 1/2	3	31 1/2	{	Foundation to portion of additional walls in Cashier's room			
2 1/2	1 1/2	11 1/4					
2	2	12		Basement to			
1 1/2	2	34 1/2		Retaining wall between additional walls			
				<u>Superstructure</u>			
1 1/2	5	22 1/2	{	Pillars on additional walls above on both ends			
1 1/2	5	112 1/2		Wall above from spring line up to bottom of beam across			
22 1/4				Total			
				<u>Deduction</u>			
02	1 1/2	78.03		Deduct for segmental space			
78.03				Total deduction			
146.22				Total Cft Brick in Churnam	23	Cft	20 9
1 1/2	1 1/2	36		Archwork Cft Brick in Churnam	26		5 10
Carried Over							26 3

Enclosed in a letter
 from the Dy. Superint.
 Sanyoro to the Secretary
 to Govt. No. 86 dated
 21st Dec. January 1896.

Rs 558/2/96.

Specification drawn -
 by Mr. B. L. 100 for
 providing iron barred
 door in the Cashier's
 room of the Taluk
 Cutchery at Pattocottah -
 - Cottah -
 No 23 of May 76 No 10 of 893.

Brought forward ————— 26 3

Plastering

2 4½ " 5 45 3 sides of Pillars up to spring
 2 15 " 6½ 195 Wall above both sides
 1 14 1½ " 21 Sides of arches
 261 Total

Deduction

area
 2 26 7/4 " 53 48 Deduct for segmental space
 from spring line to intron
 = area of arch

207 52 Total Plastering cft — 2 — — cft 4 2 5

Wood work

2 18 4½ " 3 3 3/8 { frames to the side openings
 including area to join in bars
 6 5-6 4½ " 4½ " 4 4/4 Cross bars & sill frame to door
 13½ 4½ " 4½ " 1 11/28 Bottom frame to the central arch
 23½ 4½ " 4½ " 3 3/29 Sides & top frames of D°
 13 7/32 Total cft — 4 — — cft 52 14

Iron work

120 x 1 4/76 " 177 1/2 { lbs of iron bar 3/4 diameter
 for 2 doors in the sides of
 Cashier's room
 603 x 1 4/76 " 89 5/4 { lbs of iron bar 3/4 diameter
 for the rear door of — D° —
 13 x 1 1/3 " 21 6/6 lbs of iron flat bar 2 x 1/4 for D°
 288 32
 Bashed Over

Brought forward ————— 83 3 5

154 x 262 " 403 48 { lbs of iron bar 1" diameter
 for the archways in Cashier's
 room
 16 x 59 " 94 40 D° — D° — 1½" round —
 19 x 22 " 41 80 1/4 lbs of iron flat bar 2½ in breadth
 1/4" in thickness for the door in
 the centre of Cashier's room & in the
 lbs of 1 bar 2½" in breadth
 4½ x 3 1/3 " 14 00 and 3/8" in thickness in
 top of the door of — D° —

842 Total ————— @ " 1 9 to 92 1 6

20 2" screws ————— @ " 2 6 to 4 2

Breaking up & removing
 floor digging foundations &c " " " 15 " "
 Sundries including furn- 190 9 1
 ing frames in walls of the
 side arches to be closed &
 removing rear door &c 9 6 "

Total Estimate Rupees 200 " "

Supd Engr's Office
 Bangalore
 21 December 1878

A. F. Dike Lieut Col R E.
 Superintending Engineer Bangalore

83 5 5

No 86

Supg. Engineer's Office
Camp. Munnargudi
21st January 1876

From

Lieut Col: N. J. Baker M.E.
Superintending Engineer Bangalore

To

Major General G. W. Walker M.E.
Secretary to Government
P.W. Department

Sir,

I have the honor to forward
for the sanction of Government, Plan
and Estimate amounting to Rs. 200
for providing iron gratings in the Treasury
Room of the new Taluk Cutcherry at
Pattoscottah, in accordance with the
arrangement shown on the Standard
Plan for Taluk Cutcheries circulated
with G.O. No. 1871, dated 13 July 1874.

The iron gratings were not
originally provided as the Taluk
Cutcherry at Pattoscottah was built
on the Standard Plan sanctioned
in G.O. No. 232, dated 23rd April 1872,
in which, iron gratings for the

Enclosure in a letter
from the Deputy Engineer
Bangalore to the Secretary
G.O. No. 86 dated
21st January 1876.

M. S. S. S. S.
1/96.

Estimate of Rs. 200
for providing iron
larned doors in the
Cashier's Room of
the Taluk Cutcherry
at Pattoscottah
No. 20th Jan'y 76 O.S. 503

No 86

Supg. Engineer's Office
Camp. Munnargudi
21st January 1876

From

Lieut Col: N. J. Baker M.E.
Superintending Engineer Bangalore

Enclosures - 3
1. Plan
2. Estimate
3. Specification

To
Major General G. W. Walker M.E.
Secretary to Government
P.W. Department

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Enclosure in a letter
from the Deputy Engineer
Bangalore to the Secretary
to Govt. No. 86 dated
21st January 1876.

11/5/86/96.

Estimate of Rs 200
for providing iron
barred doors in the
Cashier's Room of
the Taluk Cutcherry
at Pattos cottah
No 205 Jan 76 O.S. 503

10550-

Sal. of 1870: 51.011
PUBLIC WORKS.

28 Jan

234

28 Jan 234

No. 515-517

Providing Merchandise
through the Cashiers
to the State of
Columbia and Public
Columbia Empire Dist.
Plant & Machinery
No 200 for
Auctioneers to the
Columbia Co.