

(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.	1136	Press
B.P. No.		Mis.
317-318		
Dated	19-4-	1893

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
19th April 1873.*

No. 317. Read the following letter from the District Engineer, Coimbatore, to the Secretary to Government, Public Works Department, dated Coimbatore, 27th March 1873, No. 264 :—

With reference to G. O., No. 111, of 15th November 1872, I have the honour to forward plan, specification, and estimate, amounting to Rupees 12,800, for erecting a Sub-Collector's Cutcherry at Erode on the standard design.

- 1 Plan.
- 1 Estimate, No. 68 of 1872-73.
- 1 Specification.

2. I regret that the estimate could not have been submitted at an earlier date in order that an allotment of funds might have been made and the work commenced in the current official year, but there was delay on the Irrigation Range Officer's part in submitting the estimate, owing to a difficulty I believe in taking out the proper quantities from the plan, and since its receipt in my office, on the 15th instant, I have had to revise it throughout.

3. In the statement which I forwarded on the 8th March, showing the sums which I proposed to spend with the approval of the Collector next year on Taluq Cutcheries, etc., I entered an approximate estimate for this building, and requested that a sum of Rupees 10,000 might be allotted for its construction. Government may not be able to allot this amount, but we shall be able to expend a large sum with advantage, as skilled workmen have been trained on the Taluq Cutcherry and Subsidiary Jail lately erected at Erode.

No. 318.

ORDER THEREON, 19th April 1873, No. 1,136.

CIVIL WORKS, No. 35.

The estimate of Rupees 12,800 is sanctioned.

2. The question of the provision of funds will be considered hereafter.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the District Engineer, Coimbatore.
.. Controller of Public Works Accounts.
.. Revenue Department.

Erd. S. T. Austin.



No. 264. District Engineer's Office
 Coimbatore 27th March 1873.
 From, Mr. D. P. B. ...
 The District Engineer ...
 Coimbatore ...
 To, ...
 The Secretary to Government ...
 ...
 ... with reference to ...
 15th November 1872. I have the honor
 to forward plain specification and estimate
 amounting to Rupees 12,800 for erecting
 a Sub Collector's Quarters at ...
 on the standard design ...
 ... I regret that the estimate
 could not have been submitted at an
 earlier date, in order that an allotment
 of funds might have been made and
 the work commenced in the current of-
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 Irrigation Range Officer's part in sub-
 mitting the estimate, owing to a dif-
 ficulty, I believe, in taking out the

Enclosure 3
 1 Plan.
 1 Estimate of 1872/73
 1 Specification.

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I have the honor to be, Sir,

Your most obed^t servant,

W. C. R. E.

District Eng^r Coimbatore.

D. J.

Specification for constructing a Sub Collector's Kutcherry, at Erode. -
Amount of Estimate Rupees 12,800. -

Excavation to be dug to the various depths noted in the Estimate and deeper if found necessary and the bottom to be perfectly levelled to receive concrete in chunambes 1 foot thick throughout below the foundation of the walls, and the concrete composed of brick jelly or kunker stone in chunam to be laid 6 feet broad below the walls of the tower 5½ ft. - 5 ft. - 5 ft. - the walls of the Court 5 ft. - 5 ft. - 5 ft. - the walls of the floors of the rooms 4 ft. - 4 ft. - below the retaining walls and well rammed till it is hardened and then, the foundation to be constructed with sized rough stone in chunam. The foundation of Sum^r to be 4 ft. broad and 5 feet deep. of Court house 3½ ft. ^{broad} & 4 feet deep of

Cherks and other rooms 3 ft. broad and 3 ft. deep and of retaining walls 2 ft. broad and 3 feet deep.

The basement to be built in one uniform height of 2 ft. excepting the retaining wall with well shaped burnt stone in chunam. The breadth of the basement of Turret to be 2½ ft. and the other walls 2 ft. Steps to be built with the same material in front of the building, but the retaining wall to be raised 1½ ft. high and over this and the steps, neatly dressed coping stone 6 inches thick to be laid in chunam.

The Superstructure to be built to the measurements given in the Estimate with well burnt brick in chunam 1½ ft. thick excepting the 1st and 2nd stories of the Turret, the walls of which to be 2 ft. thick. Flat and circular arch work over door and window ways should be provided and all the above construction should be with proper bondage.

The 2nd and 3rd stories of Turret and a portion in front of Court house are to be tarred with brick on edge in

in chunam over joists, 3 inches jelly well beaten with wooden knives, 3 coats of flat tiles and plastering with 3 coats of chunam plaster over the terrace and to the ceiling. The joists (3" x 5") to be fixed 1½ ft. apart from the centre to centre over 3 beams 12" x 8" each placed on 3 girders (48" x 12" x 8") each over the front wall of the court house and the joists (3" x 5") to the two stories of the Tower to be placed 1 ft. apart from centre to centre. The beams are to be supported by 3 Cast iron columns built into brick in chunam foundations.

The outside of Tower to be ornamented with dentil cornice and the inside of it and all the other rooms with plain cornice work.

The whole walls are to receive 3 coats of chunam plaster. The preparation of making the above plaster is to be 1 of chunam to 2 of River sand mixed with fresh water and well beaten down for the 1st coat and before applying this, the walls should be

be scraped and sprinkled with water. After the first coat is well levelled and ribbed, should be left for 15 or 20 days to dry, then the 2^d coat of plaster, composed of 1 of chunam to $\frac{1}{2}$ of river sand well sifted and beaten together, should be applied, keeping the first coat in a moisture condition with fresh water. the 2^d coat should be well rubbed down and a day or two afterwards, the 3^d coat, consisting of 3 of chunam and 1 of fine white sand being well ground to a nice paste, should be applied, rubbing with small trowel till it becomes a little hard and then rubbed well with crystal stone rubber, sprinkling bulpurn powder until it produces a beautiful polish, but care should be taken to remove every appearance of moisture by cleaning the wall with white cloth every day till the dampness ceases.

The basement throughout to be carefully and neatly pointed with well ground chunam plaster.

Roof to consist of best jungle wood rafters, collar beams, wall plates, piers, flat and pan tiles & chunam borders ^{or} supported by 6 Teakwood Trusses of various sizes, placed in the position marked by double line on the plan, Teakwood ridge pole, Purhis, Verandah posts, and bressummers. The Teakwood trusses to be constructed as per section in the standard plan fastened, a round iron king rod $\frac{3}{4}$ " diameter to each truss by nuts and washers and strong iron straps and bolts ^{or} and to complete them with round ^{wooden} pieces and caps, screwed down the frames, in the centre of the beams on both sides, and the latter at the top joints of the principal rafters. The trusses and beams to be placed above stone slabs $2\frac{1}{2}' \times 1\frac{1}{2}' \times \frac{1}{2}'$. The scantlings of all the timber work are various and are given in the accompanying Estimate.

As wrought iron finial as described in the elevation of the Plan should be provided and fixed at the apex of the roof of the Tower.

Seven ornamental saw boards of teakwood to be provided and fastened at the ends of gables.

The flooring of the whole building to be of granite stone slabs, ft square, neatly dressed and laid in mortar, over a levelling course of wall bricks, and the joint of each stone slab to be pointed with ground chunam.

Teakwood railings to be provided over the terrace in the Court house and to the door way in side wall of the entrance hall.

32 Teakwood doors 7×4 with $\frac{1}{2}$ pannelled and venetioned shutters hung by strong iron hinges bolts and locks &c; 1 glazed semicircular top over the door in the cross wall between the Clerk's and Sheristadar rooms; 4 Ventilators 4×2 over the single door in each wall of Clerk's, Sheristadar,

Court, and witness rooms with shutters &c; 4 large windows $3 \times 3\frac{1}{2}$ and 2 small windows 4×2 with glazed shutters and semicircular glazed tops and with strong hinges &c; complete, to the Tower; 3 windows 6×4 with glazed shutters inside, and venetioned shutters outside, and with semicircular glazed tops, provided with strong hinges, bolts &c; and 3 swinging circular glazed ventilators 4' diameter with centre iron fly bars, rings and rafters &c; complete to the Court house to be made in a good workmanship-like manner, and placed in the position shown on the plan section and elevation. The samethings of the doors & windows are as follows.

Door frames	5×4
Top, middle & lower frames of shutters	$6 \times 1\frac{1}{2}$
Side frames - D. ^o	$5 \times 1\frac{1}{2}$
Centre - D. ^o	$3 \times 1\frac{1}{2}$ each
Pannell	$\frac{3}{4}$
Venetion	$\frac{1}{2}$
Window frames	3×4
Frames for shutters	4×1
Centre - D. ^o	3×1 each.

Ventilator 1 1/2
Frame of the glass shutter - 2 1/2 x 1 1/2

The above doors and windows
etc and the whole wood work in the
roof to receive 2 coats of wood oil.

Seakwood stair cases with treads,
side and bottom planks 1 1/2" thick
and hand rails as per plan and section,
fastened with iron ties to be cons.
- tructed and provided to the 1st and 2nd
stories of the tower, and they should
receive two coats of wood oil.

The building site to be levelled
and the necessary roads to be made.

All the materials should
be approved by the Officer in charge
of the Range or the work before they
are used to the building.

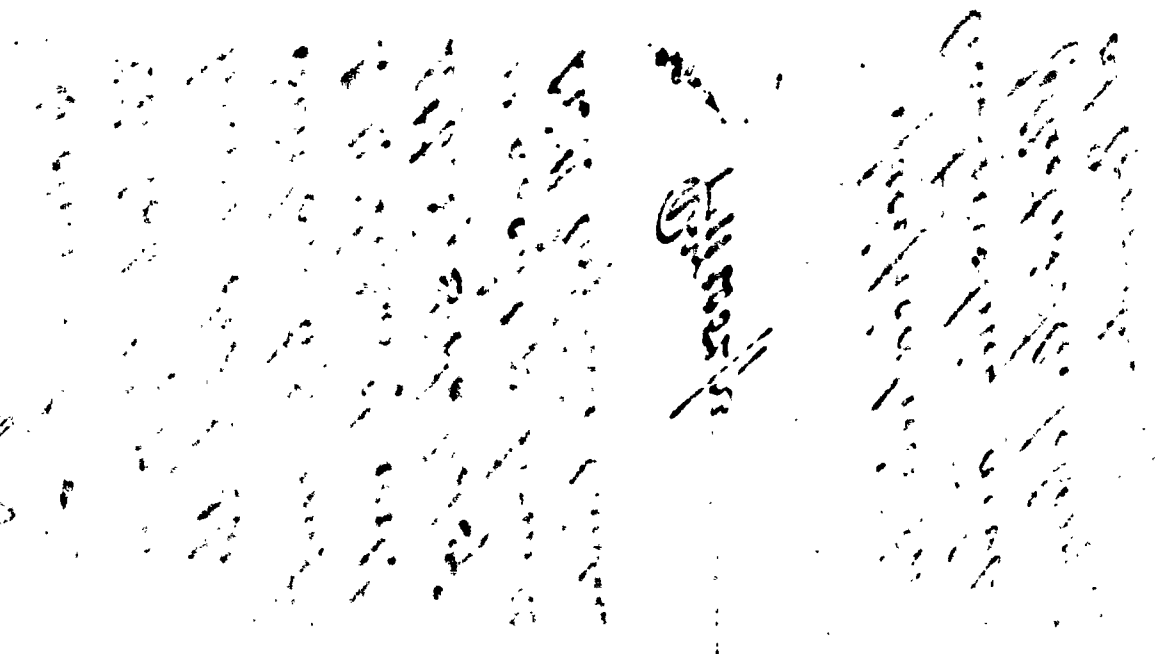
All the rubbish in the vicinity
of the building to be cleared away
as soon as the construction is
completed.

1/2 J. H. Scott
Supt. Irrigation Range

W. H. Carr

Distt. Engineer's Office
Poonchatore
27 March 73
L.H.

Colonel R.E.
Distt. Engineer Poonchatore



P. M. P.

Enclosure to son

Estimate of \$12,800

forwarded to the

Secretary to Government

P. W. Depew with

letter re. estimated by

March 1873 from the

British Engineering Committee

170052/33

19-000000/73

Specification for

Constructing, about

Collectors' Stationery

at Ex-ode.

Estimate of the probable cost of constructing a Sub Collector's Cutcherry at Erode.

Measurements			Particulars of Works	Rate	Amount of each		Remarks
L	13	No			Article	Work	
			Concrete bed below foundation				
25	6	1	Below the walls of tower				
135	5 $\frac{1}{4}$	1	Do 8" Cont				
300	5	1	8" 8" Clerks, Sheristadars, Magistrates, witnesses, and record rooms and porch				
175	4	1	8" Retaining walls				
			Cft or 113 Cy $\frac{1}{2}$ of Concrete bed for foundation	3	"	Per Cy $\frac{1}{2}$ 339	
			Foundation				
11 $\frac{1}{4}$	4	5	Front & rear walls of tower				
4 $\frac{1}{2}$	4	5	8" side walls of 8"				
41 $\frac{7}{8}$	3 $\frac{1}{2}$	1	side wall of Court				
28 $\frac{1}{4}$	3 $\frac{1}{2}$	1	8" of 8"				
8 $\frac{1}{4}$	3 $\frac{1}{4}$	4	Cross or front & rear walls of 8"				
3 $\frac{1}{4}$	17 $\frac{1}{2}$	4	Projection in front wall of Court				
32 $\frac{1}{2}$	3	3	Front & rear walls of Magistrates & witnesses rooms				
14 $\frac{1}{2}$	3	3	End & cross walls of 8"				
42 $\frac{3}{4}$	3	3	Front & rear walls of Clerks & Sheristadars rooms				
16 $\frac{1}{2}$	3	3	End & cross walls of 8"				
24 $\frac{1}{2}$	3	3	side walls of Record room				
			Front and rear walls of 8"				
297	561		Retaining wall of Verandah near Clerk room				
594	594		Do near witness rooms				
38	38		Steps				
211 $\frac{1}{2}$	211 $\frac{1}{2}$		Porch in front				
626 $\frac{7}{8}$	626 $\frac{7}{8}$		Left or 232 by 8 $\frac{1}{2}$ of Rough stone in dimensions of Basement.	3	"	Per Cy $\frac{1}{2}$ 812	
			Front & rear walls of tower				
97 $\frac{1}{2}$	97 $\frac{1}{2}$		Side walls of 8"				
30	30		Do of Court				
165	165		Side walls of 8"				
118	118		Side walls of 8"				
234	234		Croft walls				
10	10		Projection in front wall of Court				
260	260		Front and rear walls of Magistrates & Witness room				
124	124		End & Croft walls of 8"				
342	342		Front & rear walls of Clerks & Sheristadars rooms				
140	140		End & Croft walls of 8"				
188	188		Side walls of Record room				
1708 $\frac{1}{2}$	1708 $\frac{1}{2}$		Carried Over				
							814 3

Irrigation, Range

A: 68 of 1872-73

Measurements	Level	Station	Estimate of the probable cost of constructing a Sub Collector's Cutcherry at Erodes.	Coimbatore District

Coimbatore District
Merrym. at Erodes.

[illegible]

1708 1/2	17 1/2	2	2	2	Bray let Over	844 3
140	94 1/2	1	1 1/2	1	Front & rear walls of Record room	
141 3/4	100	1	1 1/2	1	Retaining wall of Thatched near Clerk's room & ex-	
150	9 1/2	3	1	1	- Do - of Watch room - chain of coping stone -	
28 1/2	22 1/2	2	2	2	Steps -	
90					Retaining wall to Pond in front	
2258 3/4					Before 83 3/4 of Basement stone in Chumaw -	88. Exp 543 134
					Superstructure	
817	9 1/2	2	2 1 1/2	2	To the S.E. of 2 1/2 story in front & rear walls of Loum-	
279 1/2	6 1/2	2	2 1 1/2	1	- Do - side walls -	
71 1/2	6 1/2	2	5 1/2	1	Side walls from the middle of 2 1/2 story	
256 1/2	9	1 1/2	9 1/2	2	Front & rear walls of 3 1/2 story	
199 1/2	7	1 1/2	9 1/2	2	Side walls of -	
129 1/2	4 1	1 1/2	2 1	1	Side walls of Court	
992 1/4	3 1/2	1 1/2	2 1	1	- Do - -	
1260	20	1 1/2	2 1	2	Front & rear walls of -	
40 1/2	1 1/2	1 1/2	6	3	Foundation to receive Cast iron Columns to support girders at -	
225	20	1 1/2	3 1/2	2	facilities off -	
330	20	1 1/2	1 1	1	Brooks walls -	
63	1 1/2	1	2 1	2	Regentins in front walls of Court rooms	
1124 1/2	32 1/2	1 1/2	1 1/2	2	Front & rear walls of Magistrates & Watch rooms	
552	16	1 1/2	1 1/2	2	End & Corp walls of -	
144	16	1 1/2	3	2	faller of -	
1474 1/2	42 1/2	1 1/2	1 1/2	2	Front & rear walls of Clerk & Sheridans rooms	
641	18	1 1/2	1 1/2	2	End and Corp walls -	
189	18	1 1/2	3 1/2	2	faller -	
793 1/2	23	1 1/2	1 1/2	2	Side walls of Record room	
621	18	1 1/2	1 1/2	2	Front & rear walls of -	
189	18	1 1/2	3 1/2	2	faller of -	
99 1/4	3 1/2	1 1/2	9 1/2	2	Pillars for Pond -	
1163 1/2					butler's feet -	
					Do den tens -	
1344	7	4	1 1/2	32	Basement for door ways -	
9 1/2	7	2	1 1/2	1	- Do - for semicircular opening over the door bet Clerk and	
48	4	2	1 1/2	4	- Do - for Ventilation in Clerk's, Sheridans room -	
101 1/4	9	7 1/2	1 1/2	1	- Do - for Arch ways larger in front -	
1502 28					Basement Over	1358 2

$11\frac{1}{7}$	$2\frac{1}{2}$	1	1502 $\frac{12}{28}$	Brought Over
6	$1\frac{1}{2}$	1	33 $\frac{2}{56}$	Deduct for Arch way in S. & S. walls of Lower
$11\frac{1}{7}$	3^2	$1\frac{1}{2}$	45	Do — small up to Springing
4	7	$1\frac{1}{2}$	21 $\frac{3}{14}$	Do — semicircular portion Over — do
$15\frac{1}{2}$	4	$\frac{3}{4}$	42	Do — for Railing entrance Hall
$11\frac{1}{7}$	2	$\frac{3}{4}$	93	Do — for Keefe large in tower up to Springing
4	2	$\frac{3}{4}$	9 $\frac{3}{14}$	Do — above Springing line
4	4	$\frac{3}{4}$	24	Do — small in tower up to Springing line
$11\frac{1}{7}$	2	$\frac{3}{4}$	9 $\frac{3}{14}$	Do — above Springing line
3	$3\frac{1}{2}$	$\frac{3}{4}$	31 $\frac{1}{2}$	Deduct for windows large up to Springing
$11\frac{1}{7}$	4	$\frac{3}{4}$	75 $\frac{3}{7}$	Do — above Springing
6	4	$1\frac{1}{2}$	108	Do — in front of Court up to Springing
$11\frac{1}{7}$	2	$1\frac{1}{2}$	28 $\frac{2}{7}$	Do — above Springing
4	2	$1\frac{1}{4}$	20	Do — small up to Springing
$11\frac{1}{7}$	1	$1\frac{1}{4}$	3 $\frac{1}{14}$	Do — above Springing
$22\frac{1}{7}$	2	$1\frac{1}{2}$	56 $\frac{4}{7}$	Deduct for Bulls eyes in rear of the Court
5	$1\frac{1}{2}$	$1\frac{1}{4}$	310	Do — for flat Arch over doors & Ventilators
$22\frac{1}{7}$	$2\frac{1}{2}$	$1\frac{1}{4}$	14 $\frac{41}{56}$	Do — semicircular Arch work Over doors

1358-4

11	$1\frac{1}{2}$	1	26 $\frac{3}{14}$	Do — Arch work over large Arch way
$22\frac{1}{7}$	$3\frac{3}{4}$	1	26 $\frac{19}{56}$	Do — for semicircular Arch work over small
$22\frac{1}{7}$	$4\frac{1}{2}$	1	62 $\frac{1}{7}$	Do — for semicircular Arch work in side walls of tower
$22\frac{1}{7}$	$2 \times 1\frac{1}{2}$	$\frac{1}{4}$	18 $\frac{2}{7}$	Do — for — do — over large windows in tower
$22\frac{1}{7}$	$1\frac{1}{2} \times 2\frac{1}{2}$	$\frac{3}{4}$	10 $\frac{12}{28}$	Do — for — do — over small — do — do
$22\frac{1}{7}$	$2\frac{1}{4} \times 1\frac{1}{2}$	$\frac{3}{4}$	29 $\frac{12}{42}$	Do — for — do — over windows in front of Court
$22\frac{1}{7}$	$2\frac{1}{8} \times 2\frac{1}{2}$	$\frac{3}{4}$	25 $\frac{43}{110}$	Do — for semicircular Arch for Bulls eyes in rear of Court
			2625 $\frac{2}{3}$	Exp of Deduction
			9006	Exp or 323 $\frac{5}{9}$ by 22 of brick in Chumans.
				Less work
29	8	1	232	Lower terrace in tower
21 $\frac{1}{2}$	$6\frac{1}{2}$	1	139 $\frac{3}{4}$	Do — in Court house
8	8	1	64	Exp per terrace in tower
			435 $\frac{2}{4}$	Exp for
			24	Deduct for Opening stair case
			411 $\frac{3}{4}$	Exp for 1 $\frac{1}{8}$ of terrace of terrace with brick on edge
			11 $\frac{1}{9}$	Exp of flat Arch work
			8 $\frac{2}{9}$	Exp of semicircular Arch work
				Carried Over

200154

61 14
72 36
57 810
3887 13

388/23

Brought Over

Carriage Work

9 1/2	4	38	Rfr of Dental Carriage for out side of Town	4	38	9
6 1/2	4	26	Rfr of Main Carriage inside of town			
116	1	116	do inside of Court			
128	1	128	do exterior of do			
123	1	123	do interior of Magistrate & witness room			
84	1	84	do exterior of do			
157 1/2	1	157 1/2	do interior of Clerk & Christensen room			
106 1/2	1	106 1/2	do exterior of do			
76	1	76	do interior of Record room			
88	1	88	do exterior of do			
		899	Total Rfr of Main Carriage	3	899	
			Plastering			
9 1/2	3	883 1/2	Plastering to the exterior of Town			
9 1/2	1	142 1/2	do one side wall			
6 1/2	3	575 1/4	do interior of town			
6 1/2	1	92 3/8	do one side wall			
100	1	1100	do inside of 1st story in Court			

46 1/2	1	54 1/2	do entrance of do			
109 1/2	1	1095	do inside of Court house			
20	2	140	do falls of do			
119 1/2	1	2449 1/2	do exterior of Court including projection in front			
21 1/2	2	150 1/2	do falls exterior of Court			
107	1	1230 1/2	do inside of Magistrate & witness room			
16	3	128	do falls of do			
84	1	966	do exterior of do			
19 3/8	1	60 7/8	do to falls of do			
106 1/2	1	1155 1/2	do inside of Clerk & Christensen room			
18	3	162	do falls of do			
106 1/2	1	1224 1/2	do exterior of do			
21	1	73 1/2	do falls of do			
76	1	874	do interior of Record room			
85	1	977 1/2	do exterior of do			
9	2	174	do Pillars of Porch			
		14163 3/4	do ft			

Carriage Over

3720 1/2

4386/139

Brought Over

Clearing spaces between records & Christadon room
 29 ft x 29 1/2 ft of flooring with the granite slabs 23 in. each

Page 687 112

Roofing

Roofing for lower
 do Count
 do for Magistrate's & writing room
 do for Records room
 do for Portion of Clerk's & Christadon room
 do do do
 do for Portion of Christadon room
 do for porch
 do do

29 ft x 61 1/2 ft of Roofing with sheeters nails
 flat & pan tiles, feather edges with Chloro-lime
 border - 1/2 in. each

Page 1228

Wood work

30 Girders for lower story of lower Garrison

8 Joists for
 22 1/2 Joists for
 4 1/2 Joists for

4 1/2 Joists for upper story in tower
 19 1/2 Joists for trusses of 20 ft span, allowing for timber

9 3/8 Principal rafters for
 2 3/4 Struts for
 21 1/8 Joist Beams for trusses of 18 ft span, allowing for timber

12 1/2 Principal rafters for
 3 3/4 Struts for
 4 3/4 Joist Beams for trusses of 16 ft span, allowing for timber

2 7/8 Principal rafters for
 5/8 Struts for
 15 5/8 Ridge pole for lower house

39 3/4 Purlins for
 9 Ridge pole for Magistrate's & Clerk's room
 17 1/2 Purlins for

9 3/4 Ridge pole for Records room
 15 5/8 Purlins for
 11 1/2 Ridge pole for Christadon & Clerk's room

7 3/4 Purlins for
 11 1/2 Joists for
 1 3/4 Joists for portion of

25 3/8 Posts for Veranda
 17 3/4 Rafter beams for - do - near Magistrate's room
 15 1/2 Rafter beams for roofing of tower (a portion)

7 Rafter beams for roofing of tower
 4 3/8 Joist beams in the ceiling of the tower
 Carried Over

6300 8 11

353 3

Brought Over

6300 811

38. 8. 1236108

3533

4	5	3	36	3533	Qty of Deal wood wrought & put up
8	3	4	2	15	Rafters for tower
16	5	3	62	13	Collar Beams for tower
20	5	3	50	1033	Rafters for Court house
14	5	3	32	1046	Do for Magazine room
21	5	3	48	463	Do for Record room
7	5	3	20	105	Do for Clerk & Sheristadars room
9	5	3	12	142	Jack rafters for Do
8	5	3	16	112	Do for Do
8	3	4	16	133	Rafter for Porch
11	5	3	16	8	Collar Beams for Do
15	5	4	2	183	Rafters for Porch
8	5	4	2	416	Wall plate for terrace roof for lower story
8	5	4	4	229	Do Do upper Do
45	5	4	2	449	Wall plate for top of tower
34	5	4	2	122	Do for Court house
262	5	4	2	949	Do for Magazine & writing room
				630	Do for Record room

46	5	4	2	122	Do for Clerk & Sheristadars room
20	5	4	2	53	Do for Porch
				499	Qty of jungle wood wrought & put up
					Ornamental boards for ends of Gables
					Iron Work
8 1/2	3/4		6	51	Rd Round Iron bar for Ring rods of Trusses
4	1/2		12	48	Rd Flat iron for Straps
12				12	Bolts with nuts
18				18	Nut Washers
25				25	Rpts of ^{Teak wood} Keurling for the door way in front and over the terrace in Court house
1			1	1	Iron pinial for top of tower
7	4		32		Half pannelled and half Venetian doors
					(Teak wood) with frames hinges bolts & complete
4	2		4		Ventilators with frames shutters & complete (Each)
			1		Glazed semicircular top over door in Clerk's
					or Sheristadars room (Teak wood)
3	3 1/2		4		Windows large with glazed shutters & glazed
					semicircular top with frames hinges
					See complete in Lower (Teak wood)
4	2		2		Windows small with 80 80 in 80
6	4		3		Windows with glazed shutters inside Venetian
					shutters outside with glazed semicircular
					top with frames See complete in Court
					(Teak wood)
					Carried over

10778 7

Pub. Works 1873 Depart-
ment No 2052
The Dist Engineer
of Coimbatore.
To The Secretary to
Government
P. W. Deptt.
Madras.

Dated 27th March
Recd - 29 1873

No. 264.
Enclosures 3.
Forwards for sanction Plan,
Specification and Estimate
of Rs 12,800, for erecting
a Sub-Collectors
Kitchenary at Errode.

With an order

The estimate of Rs 12,800 is sanctioned.
The question of the provision of funds
will be considered hereafter.

Yours

Rs 15⁰⁰ / 12⁰⁰ 11⁰⁰ this

To The Dist Engineer
of Coimbatore
Received Rs 15⁰⁰ / 12⁰⁰ 11⁰⁰

Dec 21-4-73-

C. 22 April 73 2.8.

In letter No. 264 dated
27 March 1873

From

The District Engineer
of Coimbatore

To the Secretary to Govt
P. W. D.

Recd 27th March 1873.

Ms 2052/73
19th April 73

No 1136

Estimate of the pro-
-bable cost of construct-
-ing a Sub-Collectors
Kitchenary at Errode
amounting to Rs 12,800 -

CP 2052
Code of 1873 Madras.

PUBLIC WORKS.

To The District Engineer
Coimbatore

Dated

E. I.

Part 3

G. O. 19 April 1936

1136

Nos. 3179/318

Sub Inspector Cuckerry

at Grade. Estimate

for a Sub Inspector's
Cuckerry at Grade,
Sanctioned; question
of the provision of funds
to be considered here-
after.