

(1) Number of pages 1865(2) Date of repair 12-9-1865(3) Initials of the Referencer

MADRAS RECORD OFFICE.

Government of Madras.

Public Works DEPARTMENT.

G.O. No. 3732

Press

Mis. ✓

199-201

Dated 9 - 12 - 1865.

Not to be folded or roughly handled

Superintending Engineer's
Office, 1st Div. Waltair,
2nd October 1865.

From
Captain J. G. Pypes R.E.
Superintending Engr. 1st Div.
To
Major J. A. M. Shaw Stewart R.E.
Secretary to Govt. D.P.W.

Madras.

Encls 11
8 Plans
8 Estimates
2 Specifications

+ will be
despatched by
Baughy.

I have the honor to submit herewith Plans & Estimates embodying the recommendations of the Committee assembled at Viragapatam in accordance with para 5 of the order of Government in the Judicial Department No 877 dated 15th of June last.

Inclosure.

2. The fail inclosure, if carried out according to the Committee's recommendation will contain nearly four times the space allowed in the original design, that is 27740 square yards instead of

of 7474: The main wall where nearest to the wards will be 130 instead of 30 feet distant from them.

3. To facilitate guarding this greater circuit of wall it is proposed to construct it with a footway on the top with five towers at the angles: and it is thought that with this means of ensuring strict guard on the whole circuit of the Jail, a lower wall will be safe enough: the wall is therefore intended to be only 9 ft. above the ground with a 6 ft. ditch inside: the bottom of which will be gravelled quite hard and will have a brick lined cunette along its centre line: additional security may be obtained by coating the bottom of the ditch with broken glass.

Wall.

4. The radial arrangement of the six blocks of wards with their central warder has not been altered, because these buildings were more than half finished

Wards plan.

finished when the order of Government quoted at the head of this Report was received: but it is proposed to omit the upper story of the central building: it would obstruct the free movement of air inside the Jail, and the stores & dispensary are better placed at the Jail entrance and attached to the Hospital respectively.

Do
Ventilation

5. It is proposed to add three Ventilators to each ward one in the gable & two in the back wall and to open a window in the end wall of each of the outer wards, the inner wards are already provided with a corresponding window in the inner wall and to protect the Prisoners from rain and wind it is proposed to make the doorways open into the Veranda and provide each with a moveable shutter to be hung on the horizontal bars of the railed doors.

Interior Divisions.

6. The several yards of the Jail will

will be separated by palisades not solid walls, except the women's ward which will be separated from the rest of the Jail by a wall 9 feet high, and the hospital inclosure around which will be a sunken wall rising $4\frac{1}{2}$ feet above the ground with a $4\frac{1}{2}$ ft. ditch on the Jail side; this low wall will interfere less with the movement of the air than a palisade 8 or 10 ft. high.

7. The whole of the Jail area will be levelled and sloped with a well consolidated gravelled surface towards paved drains laid on the radii between every couple of blocks, a catch water paved drain will be carried all round the star of blocks and into this minor paved drains round the basements of the blocks will have their out falls. There will be proper out falls guarded with iron rails through and under the main wall. The site is a sand ridge with every facility for rapid surface drainage.

Yards surface
&
Drainage.

drainage.

Additional buildings.

(1) Hospital.

8. The additional Buildings recommended are:—

(1) A Hospital with Dispensary, Bathroom and Attendants' room attached and with detached Latrine, cooking shed and Dead house. For 14 Patients, the maximum number it is intended for, the sick ward ($45 \times 21 \times 16\frac{2}{3}$) will afford 1125 Cubic feet per man, of air space; $67\frac{1}{2}$ square feet of floor area; and each cot will have 5 ft. of wall to itself clear of doorways: ventilation is amply provided for, by (six iron railed doors) 212 square feet of doorway & 220 square ft. of Ventilators.

(2) The Hospital inclosure will be separated from the rest of the Jail by a sunken wall the top of which will not be more than 2 feet above the floor of the sick ward.

Women's ward.

(2) The women's ward and its outhouses.

the main building will consist of two rooms one $38\frac{1}{2} \times 14\frac{1}{2} \times 14\frac{1}{2}$ the other $14 \times 10 \times 14\frac{1}{2}$; the latter for a bad case of sickness, or violence, or insubordination. The large room will have three doors each 7' high & $3\frac{1}{2}$ 4' & $3\frac{1}{2}$ wide, one window $5\frac{1}{2} \times 4\frac{1}{2}$ and three ventilators. to wall plate.

To the smaller room there will be one door one window and one ventilator of the same dimensions as in the large room. It is considered necessary by the Jail authorities that the women should be kept perfectly secluded from the men in the jail, their inclosure will therefore be surrounded by a nine feet wall the average distance of which from the centre will be 100 feet.

(3) Three solitary cells, each $9 \times 9 \times 12$ of (3) solitary cells which one will generally be available for a lunatic prisoner if necessary.

(4) Four cooking sheds, each $40 \times 10\frac{1}{2}$ (4) Cooking sheds resting

resting against two middle walls 40 ft long. Midway between these two double sheds will be.

(5) Well.

(5) The well, which will be surrounded with a wall and countersloped pavement with catch water drain at the periphery. The well & cooking sheds will be separated from the rest of the Jail by Pali-sades.

(6) Entrance & guard house.

(6) The entrance gates & guard room, store room and Tool house, these will be arranged as shewn in the drawings; an arched entrance with inner & outer gate, with the guard room opening into one side; access to the flat roof above will be provided by means of a trap door & ladder.

(7) Latrines.

(7) Latrines outside: these will be located a couple of hundred yards off from the jail and are to consist of

of shallow paved trenches surround-
ed by a wall, a sufficiency of
dry earth to be always at hand for
use. There will of course be a sepa-
rate latrine for the women.

(8) And lastly a comfortable dwell-
ing house with suitable outhouses
for the Sailor and his family. This
building will be detached from
the Jail but close at hand.

9. — The civil debtors will be provi-
ded with quarters where the women
are now imprisoned in the old Jail
building. Vide Proceedings of Government
Judicial Department, under date 3rd
September 1863.

10. — I append a comparative ab-
stract shewing the constituent parts
of the Jail and their cost as sanc-
tioned, and as recommended by
the Committee and provided for in
the Plans and Estimates now submitted.

11. — The cost will be ⁵60,324 ⁹Rs instead
of 23,372: of the difference Rs 1,500 has
already been sanctioned (for the well)
in G.O. No. 2586 of 5th Ultimo and
sanction is now solicited for Rs 35,452.
The additional cost might be reduc-
ed by Rs 4,777: the difference of
cost between the proposed wall with
footway at top and an ordinary wall.

I have the honor to be
Sir,

Your Most Obedt^{ly} Servt

V. N. S. ^{Capt. R. E.}
Superintending Engineer, T. D.

Estimate

Alterations and Additions to Vizagapatam Jail
 via G. O. No. 877. Judicial Department para. 5 and 6. and Public Works
 Department G. O. No. 1855 and G. O. No. 1246. Judicial Department.

Quantity	Description of works.	Rate	Amount	Total
	Tower	at 200	Rs 1700	
1830	Running feet of main enclosure wall	at 5	Rs 9150	
360	do do 9 ft 20	at 1 2/3	Rs 600	
600	do do Sunken	at 2 1/4	Rs 1350	
820	do do Palisade	at 2 3/4	Rs 2255	
26000	Square yards area inside Enclosure & graveling	at 12 1/2 / 100	Rs 3250	
12000	do do Street & road drains	at 12 / 100	Rs 1440	
				19545

Central Ward

171 3/4	Cyrs of Rubble masonry	at 1 1/2	Rs 257 1/4
20 1/2	do of Brick work	at 2 1/2	Rs 51 1/2
3 1/2	do of do arches over doors	at 4 1/2	Rs 17 1/2
104	Running feet of Cornice work	at 2	Rs 208
21 1/2	Cyrs of Stone pillars or cut stone in chumam	at 10 1/2	Rs 224 1/2
8	Squares of Flooring brick on edge in chumam	at 9 1/4	Rs 75 1/2
36 3/4	do of Plastering and whitewashing	at 2 1/4	Rs 82 1/4
12 1/2	do of Terracing to Roof with brick on edge in Chumam 3 inches thick jolly 3 courses flat tiles and 3 coats of Chumam outside & to Ceiling	at 16 10	Rs 202 10
180 8	Cyrs of Laminar or sand wood wrought and put up	at 1 1/2	Rs 270 10
1	Wooden stair case complete	at 130	Rs 130
22	Running ft. wooden Railings to do	at 2	Rs 44
3	Pairs of Teak wood half panelled & half partition doors	at 32	Rs 96
6	do of do Partition windows complete	at 17	Rs 102
1	Teak wood trap door, entrance to the Roof	at 13	Rs 13
	Excavating foundations and filling in basement	at	Rs 25
	Contingencies	at 5	Rs 132 1/2

Carried over 19545

156
 1855
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O. Radial Wards

Brought over

2/2/5

Total for "Our Wars"	183
	294257

Total for six wars—17.674

Hospital and its out houses

47 ²⁷ byrs of Rubble masonry work in Chumare at 1 so. by 119
39 ¹⁶⁵ so of Dressed Stone in Chumare — at 6 - or 238 - 5
18 ²⁶ Stone columns of pillars Completed — at 10 - or 130

Carried over 104572239019

Brought over _____ 1645/122 3969

12

27	$\frac{56}{100}$	Square flooring with stone slabs and pointed at 11	Gr	303 38
2		Cross Brick work in Chumam (arches) at 4 9.	Cp	9 2.
113	$\frac{1}{2}$	Squares of Plastering and White washing at 2 4.	Sgr	254 112
394	$\frac{13}{32}$	Cft. of Teak wood wrought and put up at 3	Cft	1183 36
6 1/2		— of Country wood — — — — — 1 12.	Sft	11 15.
12	$\frac{96}{100}$	Squares of Roof Terracing with brick on edge in Chumam 3 inches thick		
		fully 3 courses of flat tiles and 3 coats of Chumam on out and to ceiling at		
22	$\frac{37}{100}$	— of Bengal Roof to Verandah with 3 courses of flat tiles and 3 coats Chumam at	7 10.	170 99
7	$\frac{20}{100}$	— of Roofing to Cooking shed, Seat house and Latrine with Palmyra rafters rafter, nails flat and pan tiles and Chumam borders new at	19 ..	136 151
2		Iron barred Arched doors to Complete box at 60.	ea	120.
4		— — — doors with half moveable shutters at 42	ea	168.
8		Iron grated Ventilators 2 x 1 — — — at 3 8.	ea	28.
8		Living shutters to the upper Ventilators in ends walls 14 x 1 1/2 — — — at	5 ..	ea 40.
8		Living shutters to the large Ventilators between main pillars outside wall 14 x 2 1/2 at	16 ..	ea 128.
4		Pairs of Teak wood half panelled and half mission doors with frames to 3 x 6 at	30 ..	ea 120.
2		Panelled doors to bath room with iron grated openings at top 3 1/2 x 6 at	20 ..	ea 40.
3		Half panelled and iron grated windows with teak wood frames 14 x 3 x 3 at	12 ..	ea 36.
4		Pairs of teak wood mission windows with frames to Dispensary & Dressing Room 14 x 4 at	15 ..	ea 60.
2		— — — — — 4 x 4 at 20	ea	40.
1		Pair of Teak wood Battened door with frames new to dead house 4 x 7 at	26 ..	ea 26.
3		— of Country wood windows Battened 4 x 4 at 15	ea	45.
12		Timber in Terraced roof 8 dia 12 ft long at 3 8.	ea	42.
2		Baths brick in Chumam plastered smooth at 5	ea	10.
1 1/2		Common Cots — — — — — at 2	ea	28
		Shelves and drawers, Tables 2 Chairs, for Dispensary 70	ea	70
1		Cast iron sink and drain pan — — — — — 5	-	5
4		27. (20) Cast Iron Pipes — — — — —		
8		Cast Iron Cups and joints for — — — — — 10 Cwt. at 12	Cwt	120

Carriage ————— 1455 158 39 1/2

Brought over ————— 1155 158 3909

Excavating foundations & filling in basement
Contingencies including junction — at 5 — each 205 84

Woman's Ward and its out-houses

79 3/4 Cbrs of Rubble masonry — at 10 — 39 403 68
3 2/3 — of Brick work arches over doors — at 49 — 14 5
61 1/2 Squares of Plastering and white washing — at 24 — 139 62
14 5/16 — of Flooring with stone slabs & painted at 11 — 157 153
93 2/3 Cbr of Sawn wood brought and put up — at 12 — 164 16
3 2/3 — of Teak wood — at 2 — 16 5
3 Trusses Complete (Sawn wood) — at 32 — 96
21 4/10 Squares of Roofing with Country wood Rafter
Palmyra reapers, nails, flat and fan
tiles and Chumam borders & complete — at 23 — 493 57
2 7/10 Squares of Roofing with Palmyra Rafter reapers,
nails, flat and fan tiles and Chumam
borders & complete — at 19 — 57 49

6 Stone pillars with Capitals Complete — at 9 — 54
2 Pairs of 1/2 Pannelled 1/2 Venetian and 1/2 door
grated doors with Teak wood frames & at 30 — 60
2 — — — — — at 35 — 70
4 Iron barred Ventilators with Teak wood frames
and weather boards & at 12 — 48
2 Iron barred Windows with Teak wood shutters
frames & complete — at 28 — 56

Excavating foundations and filling in basement
Contingencies — 20
164 73

Civil Debtors Ward and its out-houses

74 1/2 Cbrs Rubble masonry — at 10 — 39 252 137
1 2/3 — of Brick work arches over doors — at 49 — 84 11
2 — — — — — at 24 — 16
89 3/4 Squares of Plastering and white washing — at 24 — 89 87
80 Running feet of Cornice work — at 2 — 10
1 — of Flooring with stone slabs & painted at 11 — 69 29
6 Stone pillars with Capitals Complete — at 8 — 32
6 Cbr of Sawn wood brought and put up — at 12 — 96 117
1 — of Teak wood — at 3 — 3 8

Carried over 593 145 5819

Brought over ————— 593 145 5819

3 9/10 Squares of Roof. Terracing with brick masonry
in Chumam 3 inches thick jilly 3
Courses of flat tiles and 3 coats Chumam
out and to Ceiling — at 16 — 65

2 5/10 — of Bengal Roof to Terrace with Sawn wood
Rafter, reapers, nails, 3 courses flat tiles
and 3 coats Chumam — at 25 64 63 157

1 6/10 — of Roofing with Country wood wall plates
Palmyra Rafter reapers, nails, flat
and fan tiles and Chumam borders & at 19 — 31 49

1 Pair of 1/2 Pannelled 1/2 Venetian and 1/2 door
grated doors with Teak wood frames & at 36 — 36

2 Iron barred Windows with Teak wood shutters
frames & complete — at 25 — 50

2 Ventilators with Teak wood frames & swinging
shutters & 3 x 1 1/2 — at 8 8 17

Excavating foundations & filling in basement
Contingencies — 32 20

Military Cells

7 1/2 Cbrs of Rubble masonry work — at 10 — 39 150 210
1 2/3 — of Brick work (arches over doors) — at 49 — 15 11

12 3/4 Squares of Plastering and white washing — at 24 — 28 11
66 Running feet of Cornice work — at 2 — 12 116

2 4/10 Squares of Flooring with stone slabs & painted at 11 — 50 86
28 7/8 Cbr of Sawn wood brought and put up — at 12 — 345 86

3 9/10 Squares of Roof terracing with brick masonry
Chumam 3 inches thick jilly and 3 courses of
flat tiles and 3 coats Chumam out and to
Ceiling & complete — at 16 11 67 218

3 Pairs of Teak wood 1/2 Pannelled 1/2 Venetian
and 1/2 Iron grated door with frames & at 28 — 81 11

5 Iron barred Ventilators with Teak wood
frames and weather boards — at 28 8 42 8

Excavating foundations & filling in basement
Contingencies — 19 36

Carried over

593 145 5819

Brought over

16319
47219

Cooking Sheds

1. Rubble Masonry work at 1 10. Cgd 2052.
pillars or columns Complete at 9. Ea 216.
of Plastering and white washing at 2 4. Cgd 498.
of flooring with stone slabs & pointed at 11. Ea 193 74
of Sawn wood brought and put up at 12. Cgd 138. 10
of Roofing with Country wood &
Rafters, Purlins, rafter, nails, flat
and span tiles and Chumam bars & so on
awaiting foundations & filling in basement
Lump sum 24
76 150
1100

Smoking House & interior Drainage & Septic

of Earth work excavating at 41 Cgd 700
Stone Lining to well with Cut stone
Chumam at 24 11 6 148
at top of well of Rubble masonry
Plastering in fine Chumam 16 feet
over the surface of the ground at 15
for slope of Cut stone in Chumam
10 feet wide 70
Lump sum 77
masonry & so on 990
2500

Entrance gate & guard house

1. Rubble Masonry at 1 10. Cgd 307. 7.
of Brick work arches over doors at 49. Ea 18 95
of dressed stone in Chumam columns at 6. Ea 11 08
masonry put of Cornish work at 2. Cgd 15 2.
Squares of Plastering & white washing at 2 4. Cgd 158 51
of flooring with stone slabs & pointed at 11. Ea 116 131
of Roof Terracing with brick on edge in
Chumam 3 inches thick jelly 3 courses
flat tiles and 3 coats Chumam out
side and to ceiling at 16 10. Ea 287 119
of Sawn wood brought and put up at 1 R. Cgd 138 41
of Sawn wood 18 battens & so on at 25. Ea 58
of Sawn wood 20 windows with circular
3x1 1/2 25. Ea 50

Carried over 1484 28 51 1/2

Brough House 11 86 28 51 1/2

1. Iron barred Ventilators with hulk wood
frames and leather covers 3 1/2 x 2 at 15. Ea 75
2. do do do do do do 3 x 1 1/2 at 13. Ea 26
1. Iron Railed Gate with hulk wood frame
and hinges 10 x 7 1/2 at 80. Ea 80
1. do do do do do do 8 x 7 at 60. Ea 60
1. Sawn wood Larder at 10. Ea 10
1. Sawn wood Shop door or hatch at 12. Ea 12
Excavating foundations & filling in basement
Contingencies 25
85 134
1860

Subsides outside

1. 1/2 Cgd of Rubble masonry at 1 10. Cgd 366 94
12. 1/2 do of Brick work in Chumam at 2 12. Ea 33 108
13. 1/2 Squares of Plastering and white washing at 2 4. Ea 109 52
17. 1/2 do of stone paved drains in Chumam at 11. Ea 298 51
24. 1/2 Cgd of Graveling spaces between drains at 7. Cgd 14 142
Excavating foundations & so on at 51 7
Contingencies 9

Sailor's House outside out houses

1. 1/2 Cgd of Rubble Masonry at 1 10. Cgd 728 14
12. 1/2 do of Brick work in Chumam (Arches) at 10 9. Ea 55 156
64. 1/2 Squares of Plastering and white washing at 2 4. Ea 257 88
12. 1/2 Stone pillars or columns at 9. Ea 108
22. 1/2 Squares of flooring with stone slabs & pointed at 11. Ea 251 37
243. 1/2 Cgd of Sawn wood wrought and put up at 1 10. Cgd 126 155
5. 1/2 do of Sawn wood at 3. Ea 15 28
11. 1/2 Squares of Roof Terracing with brick on edge
in Chumam 3 inches thick jelly, 3 courses
flat tiles and 3 coats of Chumam out
side and to ceiling at 16 10. Ea 183 24
15. 1/2 do of Bengal Roof with Sawn wood Rafters
Rafter, Rafter, 3 courses of flat tiles and
3 coats of Chumam at 25 6 4. Ea 391 7

Brought over 2368 8 538 79		
of Roofing with Country wood work		
blatts, purlins, Palmyra Rafters, Reapers,	19	128 4
of Teak wood half pannelled half		
variation doors with frames 4x8 and 36	8	144
of Teak wood Battened doors 3 1/2 x 7 at 25	8	100
of 20 Variation windows 3x5 at 22 8	8	270
Windows with Teak wood swing shutters		
See Complete 3x1 1/2 at 8 8	8	102
of Country wood Battened doors 3x6 at 12	8	36
erecting foundations to		
ingress	43	152 11 4
		2545
<u>Purchase of Land</u>		2500
Cost of 500 feet of Main wall to be runned		1600
Cost of Running		250
		1850
Cost value of Stone for		350
		1500
<u>Grand Total Estimated Rupees</u>		60324
		61224
Such Sanctioned Cost of Jail as		
Originally designed by the Inspector		
General of Jails and approved by		
Government on the 25th November 1863		26350
Additional Sanction for the same		
on Revision of Rates G.O. No 385		3022
10th February 1865		23372
Estimated Cost of Alterations and Additions		36952
of which already sanctioned for wall		37852
in G.O. No 2586 5th September 1865		1500
Sanction now required for Rupees		36352

Engineer's Office
 29th Sept 1865

Comparative Abstract
 Showing the particulars of differences between Jail as Originally
 sanctioned and as now proposed to be built

	Original		Committee		Rupees	Paisa
	101	102	101	102		
Main Wall	113 1/4	3 1/2	3600	1790	3 1/2	5700
17' 00"				600	1 1/2	780
Windows - 20				1350	600	1350
Calisades	2 1/2	300	400	2 1/2	1100	820
Scuttling and grouting area inside			2000	100	2500	2600
Paved Drains			60	1000	200	1200
Central Masses			2787		17654	
Radial Blocks			14840		4800	
Hospital and its out House					2000	
Women's Ward & its out					1000	
Cell Dettins					1000	
Solitary Cells					1100	
Cooking sheds					2500	
Well and lifting apparatus &c					1860	
Entrance Gate & House, Store &c					900	
Latrines out side					3245	
Prison's House and its Out House					2500	
Purchase of Land					1785	
					23372	
Less by wall already built					32510	
					57762	
					1500	
					61224	

No. 463 Judicial Department.

Memoandum.

In returning the enclosed letter from the Superintending Engineer of the 1st Division and the plan and estimate which accompanied it, the Chief Secretary has the honor to inform Colonel Orr that he sees no objection to any of the alterations or additions proposed to be made to the Jail now in course of erection at Vizagapatam.

2. It seems desirable that the outer wall should be built with a footway at the top as provided for in the plan. The cost of the work may possibly be reduced by the use of convict labor which should be made use

use

Dated 2nd Oct. 1865.
No. 1160.

Sham

Chief Secretary to Government

1st Division

4800
15-165

2nd

Chief Secretary to Government

2nd Division

Madras

Dated 29th Sept 1865

Chief Secy

Estimate

Alterations and Additions to Vizagapatam Jail.

For 1865-66. Judicial Department.

For 5 months. No. 1160. 1865.

For 1865 and 1866. 1866.

Judicial Department

1865

use of as far as may be practicable

Fort St. George,
30th November 1865.

L. J. R. Smith
Chief Secretary

G. O. A. 1335 and G. O. A. 1336
Inscribed Department

To
The Secretary to Government,
Department Public Works.
with letter & its accompaniments

Q. 12

Ex. C. 1865 and 4. 18. 1866.
Judicial Department

Recd you for Dist
P. W. 1865 Sept.

(6) No 4800
Memorandum.

From the Chief Secy
to Govt in the
Judicial Dept

Dated 30 Aug 1865
Recd 1st Decr 65

C. 12
Plans returned to the Suplt
of the Jail at Vizagapatnam
Submitting that
he sees no objection to any
of the alterations or additions
proposed to be made to the
Jail under construction at
Vizagapatnam, and that
the cost (Rs 60,324) may be
incurred by the use of
convict labor &c

No. 200.

No. 3732-9th December/65

Council
Proceeding of the
Public Works Dept
Under the Government.
1865
Next the following

From the Suplt Engr 1st Div

Submits plans and re-
solutions embodying the re-
commendations of the Com-
mittee assembled at Vizag-
apatnam in accordance
with paras 5 of the order
of Govt Judicial Dept
No 877 of 16 Jan 65
Memo: Chief Secy to Govt
Judicial Dept

N. G. 2nd Oct/65 No 2437

N. G. 30th Nov 1865
No 463.

The Governor in
Council approves of the
alterations and additions
proposed to be made to
the Jail under construc-
tion at Vizagapatnam
to carry out the recom-
mendations of the Com-
mittee which assembled
to report upon the build-
ing in pursuance of
the orders contained in
the Proceedings of the

Handwritten initials and signature.

Judicial Reports No 877
dated 16th June 1865.

These alterations
and additions raised the
estimate for the work
from Rs. 24,872 to Rs.
60,324, the increase being
Rs. 35,452

* See G. O. No. 2586
5th Sept 65

It is desirable
that the outer wall should
be built with a foot
way at the top, as pro-
vided for in the plan

The cost of the
building may possibly
be reduced by the use of
convict labor. The Supg
Engr. will give his attention
to this matter, and he
will see that the work

is carried out, with
due regard to economy.

The Government
are unable at present
to allot funds for the
~~additional work~~ ^{now same}
mentioned; but they will
endeavour to make full
provision for them
in the outgoing Budget.
Should funds be avail-
able before the close
of the year, they will be
placed at the disposal
of the Superintending
Engineer.

6 To S. Engr 1st br with 2 specifications
3 " Acctt recd ✓ 8th Dec
4 " Lark ✓ 34
" Indt bill ✓ 5
Dec 11th December

70 1865 Departe
P. No. of Govt. for Deer

702732
P. No. of the M. Govt
D. of 9 Dec 65

[Faint handwritten notes and scribbles]