Archives 1—10,066—6-10-76.

(1) Number of pages

(2) Date of repair

(3) Initials of the Referencer

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

DEPARTMENT

G.O. No. B.P. No.	4345	Press. Mis.
Dated	-11- 13-~~10~~-78	197 .

II

Not to be folded or roughly handled

Military

Detailed Estimate No. of 1870/71

District Chingleput Cantonment Saint Thom

k. Constructing Barracks to accommodate a 2nd Field Battery in 3 separate

(2)

4345 P.W
13-10-1871

Description	Number	Length Each	Length Total	Breadth		
Excavation						
° 1 Block.						
Main Long walls Body of Building	4	92—6	370—.			
do do do Verandah	2	229—.	458—.			
do do do do projection at corner	4	6—3	25—.			
do End do Body of Building	4	22—3	89—.			
do do do Verandah	2	50—.	100—.			
do do do do projection in rear	2	15—3	30—6			
do do do do do in front	2	4—7½	9—3			
do do do do do at corner	2	10—3	20—6			
artition Long Walls Serjeant's Quarters	3	16—3	48—9			
do do do Verandah	2	10—	320—6			
			1171—6	3—7½	6—	
do do do do	2	10—3	20—6	3—.	3—	
do do do Stair case	1	16—3	16—3	8—10½	3—	
do do do circular do	1	6—8¼	6—8¼	2—.	3—	
Cross do Serjeants Quarters	2	25—6	51—.	3—7½	6—	
do do Body of Building	4	22—3	89—.	3—.	3—	
do do Stair case room	2	14—10½	29—9	3—7½	6—	
do do Verandah	2	10—3	20—6	3—7½	6—	
do do do	7	10—3	71—9	3—.	3—.	645—9
do do Stair Case	2	14—3	28—6	6—9	3—.	577—1½
do do Circular do	1	6—8¼	6—8¼	2—.	3—.	40—1½
ntre pillar for do	1	2—3	2—3	2—3	3—.	15—2¼
rner walls for do	4	3—.	12—.	1—6	3—.	54—
ps centre Front	1	44—7	44—7			
Do Sides & Ends	9	12—4½	111—4½			
Do Do	1	9—10½	9—10½			
Do Do	3	8—4½	25—1½			
Do Do	4	7—4½	29—6			
Carried over			220—5½ x 4	1—9		1543—2½
						32015—11½

4

Brought forward —— 942-0

No. I Block continued

Main long walls Verandah —— 2 50-.100-.
do — do — do — do projection in rear 2 15-3 30-6
do — do — do — do — do in front 2 4-7½ 9-3
do — do — do — do — do at corner 2 10-3 20-6
Partition Long do Serjeants Quarters 3 16-3 48-9
do — do — do — Verandah —— 2 10-3 20-6
do — Cross — do — do —— 2 10-3 20-6
do — do — do Serjts 2nd —— 2 25-6 51-.
do — do — do — Stair case room 2 14-10½ 29-9
1272-9 3 — 7½ 1 — .4613-8½
do — Long — do Stair Case —— 1 16-3 16-3 8-10½ . — 6 72-1¼
do — Cross — do — do —— 2 14-3 28-6 6-9 . — 6 96-2¼
Total Co ft concrete for No 1 Block —— 4782.

No. II. Block

Main Long wall Body of Building 4 92-6 370-.
do — do — do Verandah —— 2 229-.458-.
do — do — do do projection at corner 4 6-3 25-.
do — End — do Body of Building 4 22-3 89-.
do — do — do Verandah —— 2 50-.100-.
do — do — do — do projection in rear 2 15-3 30-6
do — do — do — do in front 2 4-½ 9-0
Partition do — do — do — do at corner 2 10-3 20.6
do — do — do Serjts Quarters 3 16-3 48-9
do — do — do Verandah —— 2 10-3 20-6
do — Cross — do — do —— 2 10-3 20-6
do — do — do — Serjts 2nd 2 25-6 51-.
do — do — do — Stair Case room 2 14-10½ 29-9
1272-9 3 — 7½ 1 — .4613-8½
do — Long — do — Stair Case — 1 16-3 16-3 8-10½ . — 6 72-1¼
do — Cross — do — do —— 2 14-3 28-6 6-9 . — 6 96-2¼

5

Brought forward —— 1102-3

No. III Block continued

Partition Long wall Serjts Quarters 3 16-3 48-9
do — do — do Verandah 2 10-3 20-6
do — Cross — do —— do —— 2 10-3 20-6
do — do — do — Serjts 2nd — 2 25-6 51-.
do — do — do Stair Case room 2 14-10½ 29-9
1272-9 3 — 7½ 1 — 4613-8½
do — Long — do Stair Case —— 1 16-3 16-3 8-10½ . — 6 72-1¼
do Cross do — do —— 2 14-3 28-6 6-9 . — 6 96-2¼
Extra material to Verandah end wall west side } 1 50-50-3 — 7½ . — 9 73-5¼
Do to Long & Cross partitions South West Corner } .36-6 36-6 3 — 7½ . — 9 99-2¼
Do to Verandah wall west side 1 60-3 60-3 3 — 7½ . — 6 109-2¼
Total Co ft concrete for No 3 Block 5760-7½
Grand Total Co ft for 3 Blocks 14,581
Or Co yrds 539

No I. Block Foundation

Centre front —— 1 44-7 44-7
Sides and End —— 9 12-4½ 111-4½
—— do —— 1 9-4½ 9-4½
—— do —— 2 8-4½ 16-9
—— do —— 1 7-4½ 7-4½
189-6 4 — 1 — 9 1326-6
Stair Case Platform —— 2 6-9 13-6 4-1½ 1 — 9 97-5¼
—— Do Steps —— 2 10-.20-.3-9 1-9 131-3
23432-4½

24

Carried over —— 47804-0⅜

Brought forward — 155-11½ — 22599-9⅞

No. I Block Foundations continued,

Steps End — 1 9-10½ 9-10½
do. Sides — 3 8-4½ 25-1½
do. do. — 4 7-4½ 29-6

220-5½ 4 . 1-9 1543-2½

Sweepers stair case platform — 2 6-9 13-6 4-½ 1-9 97-5¼
do. do. Steps — 2 10 . 20 . 3-9 1-9 131-3

24371-7⅞

No. II Block Foundation.

Main Long wall Body of Building 4 92-0¾ 368-3
do. do. do. Verandah — 2 228-6¾ 457-1½
do. do. do. do. projection at corner 4 6-3 25 .
do. End do. Body of Building 4 22-8¼ 90-9
do. do. do. Verandah — 2 50-5¼ 100-10½
do. do. do. do. projection in rear 2 15-3 30-6
do. do. do. do. in front 2 4-7½ 9-3
do. End do. do. at corner 2 10-8¼ 21-4½
Partition Long do. Serjeants Quarters 3 16-8¼ 50-0¾
do. do. do. Verandah — 2 10-8¼ 21-4½
do. Cross do. do. — 2 10-8¼ 21-4½
do. do. do. Serjeants Qrs. 2 25-11¼ 51-10½
do. do. do. Stair case room 2 15-3¾ 30-7½

1278-5¼ 3-2¼ 5 . 20375-1⅛

do. do. do. Body of Building 2 22-8¼ 45-4½
do. Long do. Verandah — 1 10-8¼ 10-8¼
do. Cross do. do. — 3 10-8¼ 32-0¾

88-1½ 2-5¼ 3 . 644-4⅞

do. Long do. Stair Case — 1 16-8¼ 16-8¼ 8-5½ 2-6 352 .
do. Cross do. do. — 2 14-3 28-6 2-3 2-6 160-3¾
do. do. do. do. — 2 14-3 28-6 2-9 2-6 195-11¼
do. do. do. Circular do. — 1 6-8¼ 6-8¼ 2 . 3 . 40-1½
do. Long do. do. — 1 6-8¼ 6-8¼ 2-0 3 . 40-1½
Centre pillar for do. — 1 2-3 2-3 2-3 3 . 15-2¼
Corner walls for do. — 4 3 . 12 . 1-6 3 . 54

Brought forward

No. III. Block Foundation

30

Main Long walls Body of Building 4 92-0¾ 368-3
do. do. do. Verandah — 2 228-6¾ 457-1½
do. do. do. do. projection at corners 4 6-3 25 .
do. End do. Body of Building 4 22-8¼ 90-9
do. do. do. Verandah — 2 50-5¼ 100-10½
do. do. do. do. projection in rear 2 15-3 30-6
do. do. do. do. In front — 2 4-7½ 9-3
do. do. do. do. at corners 2 10-8¼ 21-4½
Partition Long do. Serjeants Quarters 3 16-8¼ 50-0¾
do. do. do. Verandah — 2 10-8¼ 21-4½
do. Cross do. do. — 2 10-8¼ 21-4½
do. do. do. Serjeants Qrs. 2 25-11¼ 51-10½
do. do. do. Stair case room 2 15-3¾ 30-7½

1278-5¼ 3-2¼ 5 . 20

do. do. do. Body of Building 2 22-8¼ 45-4½
do. do. do. Verandah — 2 10-8¼ 21-4½

66-9 2-5¼ 3 .

do. Long do. Stair Case — 1 16-8¼ 16-8¼ 8-5½ 2-6
do. Cross do. do. — 2 14-3 28-6 2-3 2-6
do. do. do. do. — 2 14-3 28-6 2-9 2-6
do. do. do. Circular do. — 1 6-8¼ 6-8¼ 2 . 3
do. Long do. do. — 1 6-8¼ 6-8¼ 2 . 3
Centre pillar for do. — 1 2-3 2-3 2-3 3
Corner walls for do. — 4 3 . 12 . 1-6 3
Steps Centre front — 1 44-7 44-7
do. Sides and Ends — 10 12-4½ 123-9
do. do. — 2 8-4½ 16-9

185-1 4 . 1-9

Sweepers stair case Platform — 2 6-9 13-6 4-½ 1-9
do. do. Steps — 2 10 . 20 . 3-9 1-9

No. I. Block plinth

Main Long walls Body of Building — 4 91-6 366
do. do. do. Verandah — 2 228 . 456
do. do. do. do. projection at corners 4 6-3 25 .
do. End do. Body of Building — 4 23-3 93 .
do. do. do. Verandah — 2 51 . 102 .
do. do. do. do. projection in rear 2 15-3 30-6
do. do. do. do. do. in front 2 4-7½ 9-3
do. do. do. do. do. at corner 2 11-3 22-6

No. I Block.

Caterers room	1	11-7½	11-7½	11-7½	135-3
do	1	4-	4-	11-7½	46-
Pantry	1	11-7½	11-7½	7-0	81-4½
Passage	1	11-7½	11-7½	7-6	87-2¼
Beer Godown	1	11-7½	11-7½	20-	232-6
Serjeants Mess	1	20-	20-	23-7½	472-6
Do Front Verandah	1	20-9	20-9	11-7½	241-2¾
Do Rear do	1	20-	20-	11-7½	232-6
2d Mess Store centre portion	1	21-	21-	23-7½	496-1½
Do front and rear do	2	21-	42-	11-7½	488-3
Orderly room	1	21-	21-	23-7½	496-1½
Do front and rear Verandahs	2	21-	42-	11-7½	488-3
Library	1	20-1½	20-1½	23-7½	475-6
Do front and rear do	2	20-1½	40-3	11-7½	467-11
Do Front Verandah projection	1	8-7½	8-7½	4-7½	39-10½
Do Rear do do	1	7-7½	7-7½	6-4½	48-7½
Stair Case Room	1	33-7½	33-7½	17-7½	592-7½
Serjeants 2d Main Room	1	17-7½	17-7½	13-7½	240-3¾
Do Rear do	1	17-7½	17-7½	9-7½	169-7¾
Do Bath do	1	7-7½	7-7½	7-7½	58-1¾
Do Rear verandah	1	8-9	8-9	7-7½	[illegible]
Circular Stair Case room	1	4-	4-	5-	20-
Day and Mess Room	1	85-1½	85-1½	23-7½	2012-6¼
Do Front Verandah	1	100-6	100-6	11-7½	1168-3¾
Do Do projection	1	8-7½	8-7½	4-7½	39-3¾
Do Rear Verandah	1	102-3	102-3	11-7½	1188-8
Do Do projection	1	15-3	15-3	7-7½	116-3
Do Side Verandah	1	25-10½	25-10½	11-7½	300-9

Total Sq. ft. in I Block 10,502-6½

No. II Block

Commissariat Store	1	15-7½	15-7½	11-7½	181-7½
P[illegible]	1	24-4½	24-4½	11-7½	283-4
lerk	1	15-	15-	11-7½	174-4½
neral recreation	1	63-6	63-6	23-7½	1500-2¼
Do Front Verandah	1	60-10½	60-10½	11-7½	692-¼
Do Rear do	1	63-6	63-6	11-7½	738-2¼
Masters Store	1	21-7½	21-7½	23-7½	510-10¾
Front Verandah	1	21-7½	21-7½	11-7½	251-4¾
Do Do projection	1	8-7½	8-7½	4-7½	39-10¾
Rear Verandah	1	21-7½	21-7½	11-7½	251-4¾
Do Do projection	1	7-7½	7-7½	6-4½	48-7
ir Case room	1	33-7½	33-7½	17-7½	592-7
eants 2d Main Room	1	17-7½	17-7½	13-7½	240-
Carried over					5504-5¾ 10502-6½

18

No. 11 Block

Caterers room	1	15-7½	15-7½	11-7½	·	181-7¾
Do Archway	1	8 -	8 -	2-3	·	18 -
Do Doorway	1	4 -	4 -	2 3	·	9 -
Pantry	1	11-7½	11-7½	7 -	·	81-4½
Do Doorway	1	4 -	4 -	1-6	·	6 -
Passage	1	13-1½	13-1½	7-6	·	98-5¼
Beer Godown	1	20 -	20 -	11-7½	·	232-6
Do Doorways	2	4 -	8 -	1-6	·	12 -
Serjeants Mess	1	20 -	20 -	23-7½	·	472-6
Do Rear Verandah	1	20 -	20 -	11-7½	·	232-6
Do Front do	1	20-9	20-9	11-7½	·	241-2½
Do Doorway	2	5 -	10 -	2 3	·	22-6
Do Archway	2	10 -	20 -	1-6	·	30 -
Qr. Mr. Store	1	21 -	21 -	23-7½	·	496-1½
Qr. Mr. Store front & rear Verandah	2	21 -	42 -	11-7½	·	488-3
Do Archways	4	8 -	32 -	2-3	·	72 -
Do Doorways	4	5 -	20 -	1-7	·	31-8
Orderly room	1	21 -	21 -	23-7½	·	496-1½
Do Front and rear Verandah	2	21 -	42 -	11-7½	·	488-3
Do Doorway	2	5 -	10 -	2 -	·	22-6
Do Archway	2	10 -	20 -	1-6	·	30 -
Library	1	20-1½	20-1½	23-7½	·	475-6
Do front and rear Verandah	2	20-1½	40-3	11-7½	·	467-10¾
Do front Verandah projection	1	8-7½	8-7½	4-7½	·	39-10½
Do Rear do do	1	7-7½	7-7½	6-4½	·	48-7
Do Archways	3	6 -	18 -	1-6	·	27 -
Do Doorways	5	5 -	25 -	2-3	·	56-3
Stair Case passage	1	6 -	6 -	17-7½	·	105-9
Do do	1	5-10½	5-10½	17-7½	·	103-6¾
Do Archway	1	10 -	10 -	1-6	·	15 -
do do	2	5 -	10 -	2 3	·	22-6
Serjeants 2d Main Room	1	13-7½	13-7½	17-7½	·	239-9
Do Do Doorways	4	4 -	16 -	2 3	·	36 -
Do Rear Room	1	9-7½	9-7½	17-7½	·	109 -
Do Do Doorways	3	4 -	12 -	2 3	·	27 -
Do Do Do	1	3 -	3 -	2 3	·	6-9
Do Bath Room	1	7-7½	7-7½	7-7½	·	58-1¾
Do Do Doorway	1	3 -	3 -	2-3	·	6-9
Do Rear Verandah	1	8-9	8-9	7-7½	·	16-7½
Do Do Archway	1	6 -	6 -	1-6	·	9 -
Circular Stair Case room	1	43-6	43-6	-	-	43-6
Day & Mess Room	1	85-1½	85-1½	23-7½	·	2012-6½
Do front Verandah	1	100-6	100-6	11-7½	·	1168-3¾
Do Do projection	1	8-7½	8-7½	4-7½	·	39-3¾
Do Rear Verandah	1	102-3	102-3	11-7½	·	1188-8

Carried over ~~~~~~~~ 10145-10¼

14-3 × 4-7½ projection

3-6

21

No. I Block continued

36

8-12

98

Brought forward					5749-4	11,032-6¼

No II Block continued

Day & Sleep Rooms	1	85-1½	85-1½	23-7½	2012-6½
Do front Verandah	1	100-6	100-6	11-7½	1168-3¾
Do Do projections	1	8-7½	8-7½	4-7½	39-3¾
Do rear Verandah	1	102-3	102-3	11-7½	1188-8
Do Do projection	1	15-3	15-3	7-7½	116-3
Do End Verandah	1	25-10½	25-10½	11-7½	300-9
Do Doorways	14	5—	70—	2 3	157-6
Do Verandah archways	14	10—	140—	1-6	210—
Do Do Do	4	8—	32—	2 3	72—
Do Do Do	1	8—	8—	1-6	12—
Do Do Do	2	6—	12—	1-6	18—

Total Sq. ft. for No 2 Block 11,044-0

No III Block

Gymnasium	1	34—	34—	23-7½	803-3
Do front Verandah	1	47-10½	47-10½	11-7½	556-6¾
Do Rear Do	1	49-7½	49-7½	11-7½	576-10¾
Do End Do	1	25-10½	25-10½	11-7½	300-9
Do Archways	5	10—	50—	2-3	112-6
Do Do	7	10—	70—	1-6	105—
Do Do	4	8—	32—	2-3	72—
Do Do	1	8—	8—	1-6	12—
School	1	51-1½	51-1½	23-7½	1207-9
Do front and rear Verandahs	2	51-1½	102-3	11-7½	1188-6
with Verandah projection	1	8-7½	8-7½	4-7½	39-10¼
Do Rear Do Do	1	7-7½	7-7½	6-4½	48-7
Do Doorways	9	5—	45—	2-3	101-3
Do Verandah archways	4	10—	40—	1-6	60—
Do D	2	8-0	16—	1-6	24—
Do Do	1	6—	6—	1-6	9—
Stair case room passage	1	6—	6—	17-7½	105-9
Do Do	1	5-10½	5-10½	17-7½	103-6¾
Do Archway	1	10—	10—	1-6	15—
Do Do	2	5—	10—	2-3	22-6
Serjeants Do main room	1	13-7½	13-7½	17-7½	239-9
do doorways	4	4—	16—	2-3	36—
do rear room	1	9-7½	9-7½	2 3	21-8
do do doorways	3	4—	12—	2-3	27—
do do do	1	3—	3—	2 3	6-9
do Bath room	1	7-7½	7-7½	7-7½	58-1¾
do do doorway	1	3—	3—	2 3	6-9
do Rear Verandah	1	8-9	8-9	7-7½	66-7½
do do archway	1	6—	6—	1-6	9—
Circular Stair Case room	1	43-6	43-6		43-6
Day & Mess rooms	1	85-1½	85-1½	23-7½	2012-6
Do front Verandah	1	100-6	100-6	11-7½	1168-3¾
Do Do proportions	1	8-7½	8-7½	4-7½	39-3¾
Do rear Verandah	1	102-3	102-3	11-7½	1188-8

Carried over	10380-8¾	22,077-0¼

Brought forward — 319-11½ 1918-1½

No. III Block continued

Steps sides & End — 10 10-9 107-6 4-6 -7½ 290-2½
Do. Do. — 2 6-9 13-6 4-6 -7½ 36-5
Do. for Sweepers Stair Case 2 12-6 25-3-6 -9 65-7½
Platform for do. — 2 3-3 6-6 1- -9 4-10½
Do. Do. — 2 6-6 13-2- -6 13-
Do. Do. — 2 3-3 6-6 1- -6 3-3
Curb Stones to Verandah openings where Steps are } 1 143-9 143-9 1-1 -7½ 93-5¾
Do. Do. without Steps 1 203-3 203-3 1-1 -6 110-9
Do. against piers with do. 1 13-5½ 13-5½ -6 -7½ 3-11¾

Total C. ft. — 941-5½

Grand Total Cubic feet for 2 Blocks — 28

Granite Stones

No. I Block

Under beams in Serjeants Mess & Orderly room 4 7 -28 -1-6 1- -42-
Do. in 2nd Mr. Store Library day & sleep rooms 12 4 -48 -1-6 1- -72-
Do. in Stair Case room — 4 3 -12 -1-6 -9 13-6
Do. in Verandah — 10 2-6 25-1- -9 18-9
Perforated Stones used in Terrace for Ventilation — 8 3 -24 -3 - -9 54-

Total C. ft. for No. 1 Block — 200-3

No. II Block

Under beams in General recreation day & Mess Rooms } 16 4 -64 -1-6 1- -96-
Do. in Stair Case room — 4 3 -12 -1-6 -9 13-6
Do. in Verandah — 10 2-6 25 -1- -9 18-9
Perforated Stones used in Terrace for Ventilation 8 3- -24 -3 - -9 54-

Total C. C. ft. for No. 2 Block. 182-3

No. III Block

Under beams in Gymnasiums Day & bed rooms } 16 4 -64 -1-5 1- -96-
Do. in Stair Case room 4 3 -12 -1-6 -9 13-6
Do. in Verandah — 12 2-6 30 -1- -9 22-6
Perforated Stones used in Terrace for Ventilation } 8 3 -24 -3 - -9 54-

Total C. ft. for No. 3 Block 186-

6

Grand Total for 3 Blocks — 568-6

Brought forward — 1179-3

No. 1 Block (Continued)

Long walls day & sleep room rear Verandah 2 86-7½ 173-3

Cross do do do 2 26-10½ 53-9

Long and cross walls do 4 11-7½ 46-6

Long walls do 2 4- 8-

Cross walls do 2 11-7½ 23-3

Long walls front do 1 100-6 100-6

Do do 1 88-10½ 88-10½

Cross walls do 1 16-3 16-3

do do 1 4-7½ 4-7½

Long wall Mess room End Verandah 1 11-7½ 11-7½

Cross do do do 1 25-10½ 25-10½

do do do do 1 37-6 37-6

Total Length 2269-3 · 18 – 40846-6

Parapet wall to main stair case 1 53 53- · 6-9 357-9

Do to outer Steps 17×23-2½ 108-4½ · 3-9 405-

Pedestals to do 17×24 136- · 1-6 204-

Sides of platforms sweepers stair case 2 13-6 27- · 8-3 222-9

do Steps do 2 10 20- · 4-1½ 82-6

Parapets to do 2 19-9 39-6 · 5-9 227-1½

Sides & intrados of archways verandahs 19 35-6 674-6

do do & Body of Buildg 10 32-6 325-

do do 1 31-9 31-9

do do 6 29-6 177-

Doorways in verandah & Body of Buildg 30 27-9 832-6

Do Serjeants Quarters 7 22-3 155-9

Do in Verandah 1 20 20-

Do Do 2 17 34-

Window Sills 5 18 90-

Total Length 2340-6 2-3 · 5,266-1½

Doorways in circular stair case room 1 17-6 17-6 1-3 · 21-10½

Do in Verandah 3 20 60- 1-6 · 90-

Sides of Shelves in do & Body of Buildg 13 20-3 263-3 -9 · 197-5¼

s and intrados to cross archways 1 29-6 29-6

Do do 65-0 1- · 65-

Total Squares for No 1 Block 47986-0¾

W

and cross walls commissariat store room 4 11-7½ 46-6

ong walls do 2 4 8-

ross do do 2 11-7½ 23-3

ong walls Bar 2 11-7½ 23-3

ross walls do 2 24-4½ 48-9

g walls Store 2 15 30-

Carried over — 179-9 — 47986-0¾

Brought forward ——— 38798 - 47986-0¾

No II Block continued

Sides & Intrados of archways in Verandah	23	35-6	816-6		
do —— do —— do Body of Building	9	32-6	292-6		
do —— do —— do	1	31 –	31 –		
do —— do —— do	3	29-6	88-6		
Doorways in Verandah & Body of Building	30	27-9	832-6		
do —— do & Sergts. do	7	22-3	155-9		
do —— do —— do	1	20 –	20 –		
do —— do —— do	2	17 –	34 –		
Windows in do	4	18 –	72 –		
Total			2342-9	2-3	5271-2½
Doorways in circular Stair Case	1	17-6	17-6	1-3	21-10½
do in Verandah	1	20 –	20 –	1-6	30 –
Sides of shelves in do & Body of Building	12	20-3	243 –	9	182-3
Sides & intrados of Blocked archway	1	35-6	35-6		
do —— do —— do	1	29-6	29-6		
			65 –	1 –	65 –

Total Sqr. feet for No 2 Block ——— 64363-3¾

No III Block

Long walls Gymnasium Body of Building	2	34 –	68 –	
Cross do —— do —— do	2	23-7½	47-3	
Long do —— do Rear Verandahs	2	34 –	68 –	
Cross do —— do —— do	2	11-7½	23-3	
Long & Cross walls do —— do	4	11-7½	46-6	
do Walls —— do —— do	2	4 –	8 –	
Cross do —— do —— do	2	11-7½	23-3	
Long do —— do front Verandah	1	36-3	36-3	
do —— do —— do —— do	1	47-10½	47-10½	
Cross do —— do —— do	1	11-7½	11-7½	
Long do —— do End Verandah	1	11-7½	11-7½	
Cross do —— do —— do	1	25-10½	25-10½	
do —— do —— do —— do	1	37-6	37-6	
[illegible]	[illegible]	[illegible]	[illegible]	
Cross do —— do —— do	2	23-7½	47-3	
Long do —— do front & Rear Verandah	4	51-1½	204-6	
Cross do —— do —— do —— do including projection	2	16-3	32-6	
do —— do —— do rear —— do including projection	2	18 –	36 –	
Long —— do Stair Case room	2	17-7½	35-3	
Cross do —— do	2	33-7½	67-3	
Long do —— Serjeants main room	2	17-7½	35-3	
Cross —— do —— do	2	13-7½	27-3	
Carried over			1042-6	92369-4½

Brought forward —— 43860 - 92349 - 4½

No. III Block continued

Doorways in circular Stair Case room 1 17 - 6 17 - 6 1 - 3 . 21 - 10½

Do Niches in Body of Building 1020 - 3 202 6 - 9 . 151 - 10½

Sides Blocked archways 1 35 - 6 35 6

do do 1 29 - 6 29 - 6

65 - 1 - . 65 -

Total Square feet for No III Block 43868 - 9

Grand Total for 3 Blocks —— 136218 -

Total Deductions as given below —— 29,802

Remaining sq. feet of plastering —— 106416

or sq. yds. —— 11,824

Deduction

No. I Block

Archways rectangular portion in Verandah 19 10 - 190 - . 10 - 1900 -

Do Semicircular do —— 19 $\frac{10^2 \times .7854}{2}$. 746 -

Do rectangular portion in Verandah & Body of Building 18 8 - 144 - . 10 - 1440 -

Do Semicircular —— do —— do 9 $\frac{8^2 \times .7854}{}$. 452 -

Do Rectangular portion do —— do 1 7 - 6 7 - 6 . 10 - 75 -

Do Semicircular do —— do 1 $\frac{3^2}{2} \times .7854$. 22 -

Do Rectangular do —— do 6 6 - 36 - . 10 - 360 -

Do Semicircular do —— do 3 $\frac{6^2 \times .7854}{}$. 84 -

Doorways rectangular portion in Verandah 28 2 x 28 5 - 280 - . 10 - 2800 -

Do Semicircular - do - do - do 28 $\frac{5^2 \times .7854}{}$. 551 -

Do rectangular —— do do & Body 32 2 x 8 4 - 64 - . 8 - 512 -

Do Semicircular do - do - do 7 $\frac{4^2 \times .7854}{}$. 87 - 6

Do Rectangular do - do do 2 x 3 4 - 24 - . 8 - 192 -

Do —— do —— do in Body 2 2 x 2 3 - 12 - . 7 - 84 -

Do —— Do Circular Stair Case room 2 x 1 3 - 6 7 - . 6 - 42 -

Semicircular do do 1 $\frac{3\frac{1}{2}^2 \times .7854}{}$. 9 - 6

Windows rectangular portion in Verandah 5 4 - 20 - . 5 - 100 -

Total Deduction for No I Block 9457 -

---

lock

ways rectangular portion in Verandah 23 10 - 230 - . 10 - 2300 -

Semicircular do —— do —— 23 $\frac{10^2 \times .7854}{}$. 903 -

Rectangular portion in Verandah & Body of Building 16 8 - 128 - . 10 - 1280 -

Semicircular do - do - do 8 $\frac{8^2 \times .7854}{}$. 402 -

Rectangular do - do - do 1 7 - 7 - . 10 - 70 -

Semicircular do - do - do 1 $\frac{7^2 \times .7854}{}$. 19 -

Rectangular do - do - do 3 6 - 18 - . 10 - 180 -

Carried over —— 5154 - . 9457 -

13

ductions

No. I Block

Archways rectangular portion in Verandah outside	19	10 → 190	. 10	→ 1900
Do Semicircular portion — do —	19	$\frac{10^2 \times 7854}{2}$	.	746
Do rectangular do — Verandah —	2	8 → 16	. 10	— 160
Do Semicircular do — do —	2	$\frac{8^2 \times 7854}{2}$	.	50
Do Rectangular do — do —	1	7 – 6 7 – 6	. 10	→ 75
Do Semicircular do — do —	1	$\frac{7\frac{1}{2}^2 \times 7854}{2}$	.	22
Do Rectangular do — do —	6	6 → 36	. 10	→ 360
Do Semicircular do — do —	6	$\frac{6^2 \times 7854}{2}$	.	84
Do Rectangular — do — do —	4	5 — 20	. 10	→ 200
Do Semicircular — do — do —	4	$\frac{5^2 \times 7854}{2}$	.	38
Windows Rectangular do — do —	5	4 → 20	. 5	→ 100
Sweepers Stair Case —	2	6 → 12	. 5 – 3	63

Total deduction for 1st Block 3798

No. II Block

Archways rectangular portion in Verandah outside	23	10 → 230	. 10	→ 2300
Do Semicircular — do — do —	23	$\frac{10^2 \times 7854}{2}$	.	903
Do Rectangular — do — do —	2	8 → 16	10	→ 160
Do Semicircular do — do —	2	$\frac{8^2 \times 7854}{2}$	.	50
Do Rectangular do — do —	1	7 → 7	. 10	→ 70
Do Semicircular do — do —	1	$\frac{7^2 \times 7854}{2}$	.	19
Do Rectangular do — do —	3	6 → 18	. 10	→ 180
Do Semicircular do — do —	3	$\frac{6^2 \times 7854}{2}$	.	42
Do Rectangular do — do —	3	5 . 15	. 10	→ 150
Do Semicircular — do — do —	3	$\frac{5^2 \times 7854}{2}$	.	28 – 6
Windows rectangular — do — do —	4	4 → 16	5	→ 80
Sweeper's stair case —	2	6 → 12	5 3	63

Total deduction for 2 Block No 4065 – 6

No. III Block

Archways rectangular portion in Verandah —	26	10 → 260	. 10	→ 2600
Do Semicircular — do do	26	$\frac{10^2 \times 7854}{2}$	.	1021
Do Rectangular do —	6	8 → 48	. 10	→ 480
Do Semicircular — do —	6	$\frac{8^2 \times 7854}{2}$	.	151
Do Rectangular do —	4	6 → 24	. 10	→ 240
Do Semicircular — do —	4	$\frac{6^2 \times 7854}{2}$	.	56
…pers stair case —	2	6 → 12	. 5 3	63

Total deduction for No. 3 Block 4610

Total deduction for III Blocks 12453 – 6

…I II & III Blocks

…verandah outside to back of plinth 1 x 3240 — 1448

…ndah — Do — Do — 273 76 – 1½ 456 9

1899 9 . 5 — 4699 1

Total deductions — 1955 3

5699.3

Total square feet of Rustic work for 3 Blocks 2744

or squares — 27½

Brought forward — 732-5 1/2

No. I Block Continued

Longitudinal Joists Orderly room 2×17 11 — 5 386 2 — 3 — 8 64-4
Transverse Joists Orderly room front & rear Verandah 30 13 1/2 393 9 — 3 — 7 1/2 61-6
Longitudinal Do Library 2×17 11 — 374 — 3 — 8 62-4
Transverse Do Do front Verandah 8 13 1/2 105 — 3 — 7 1/2 16-4 3/4
Do Do Do rear Do 9 13 1/2 118 1/2 — 3 — 7 1/2 18-5 1/4
Longitudinal Do Do front Do projection 12 10 9 129 — 3 — 6 16-1/2
Do Do Do rear Do Do 13 9 9 126 9 — 3 — 6 15-10
Planks for Shelves 13×4 4 — 8 221 — 1 — 1 1/2 27-5
10

Transverse Joists Stair case room front 13 7 — 6 97 6 — 3 — 6 12-2 1/4
Do Do Do rear 13 7 — 6 97 6 — 3 — 6 12-2 1/4
Do Do Sergts Main room 13 15 1/2 196 7 1/2 — 3 — 8 32-7 1/2
Do Do Do rear room 13 11 1/2 164 7 1/2 — 3 — 6 18-0 3/4
Do Do Do Bath room 6 9 1/2 54 9 — 3 — 6 6-10 1/2
Do Do Do Do Verandah 7 9 1/2 63 10 1/2 — 3 — 6 7-11 3/4
Longitudinal Do Circular Stair Case room 4 4 — 16 — 3 — 6 2 —
Do Do Day room 17 11 6 1/2 196 2 1/2 — 3 — 8 32-8
Do Do Do 2×17 15 4 520 4 — 3 — 8 86-10 2/3
Do Do Do 17 12 3 1/2 208 11 1/2 — 3 — 8 34-10
Do Do Mess room 2×17 17 6 595 — 4 — 8 132-2 1/2
Transverse Do Do front Verandah 54 13 1/2 708 9 — 3 — 7 1/2 110-8 1/4
Do Do Do rear Do 53 13 1/2 695 7 1/2 — 3 — 7 1/2 108-8
Longitudinal Do Do Do Do projects 19 9 9 185 3 — 3 — 6 23-1 3/4
Do Do Do front Do Do 12 10 9 129 — 3 — 6 16-1/2
Do Do Do End Verandah 26 13 1/2 341 3 — 3 — 7 1/2 53-3 3/4
Do Do Do Do 9 13 1/2 118 1/2 — 3 — 7 1/2 18-5 1/4
Do Do Do Do projection 9 5 6 49 6 — 3 — 6 6-2 1/4
Planks between Do over Beams Body of Building 1620 — 8 — 1/4 — 1/4 13-4
Do stair case room 2×2 16 — 64 — 1/4 — 1/4 2 —
Do Verandah 5 9 6 47 6 — 1/4 — 1/4 1-9
732-6 3/8

Total C. ft. for No. I Block — 1747-4 1/8

Beams Body of Building 6 26 6 159 — 1 — 1-6 238-6
Do 2 26-6 53 — 1-3 1-10 1/2 124-2 5/8
al Beams Stair Case room 2 20 — 40 — 10 1/2 1-3 43-9
Do Verandah 2 14 — 28 — 9 — 9 15-9
Do Do 2 14 — 12 — 8 1 — 28 —
Do Circular stair case room 1 5-6 5-6 — 6 — 9 2-0 3/4
Joists Commt. Store 9 13 1/2 118 1/2 — 3 — 7 1/2 18-5 1/4

Carried over — 470-8 5/8 1747-4 5/8

11

No. II Bloc
Longitu
Do

43

No. I Block

Transverse Beams Body of Building	7	23-7½	165-4½	4 –	661-6
D° — D° — D° — D°	1	23-7½	23-7½	4-6	106-3¾
Longitudinal d° Stair case room	2	17-7½	35-3	3-4½	118-10½
Transverse d° Verandah	5	11-7½	58-1½	2	116-3
D° D° Circular Stair Case room	1	3	3	2	6
D° Sergt's Canteen room	9	11-7½	104-7½	1-6	156-11
Longitudinal d° d°	9	4	36	1-3	45
Transverse d° Pantry	9	7	63	1-3	78-9
D° D° Passage	9	7-6	67-6	1-3	84-4½
Longitudinal d° Beer Godown	14	11-7½	162-9	1-6	244-1½
D° d° Serjeant's Mess	2×17	9-6	323	1-7	511-5
Transverse d° d° front & rear Verandah	2×15	11-7½	348-9	1-6	523-1½
Longitudinal d° 2d Mess Store	2×17	10	340	1-7	538-4
Transverse d° D° front & rear Verandah	30	11-7½	348-9	1-6	523-1½
Longitudinal d° Orderly Room	2×17	10	340	1-7	538-4
Transverse d° D° front & rear Verandah	30	11-7½	348-9	1-6	523-1½
Longitudinal d° Library	2×17	9-6	323	1-7	511-5
Transverse d° d° front Verandah	8	11-7½	93	1-6	139-6
D° d° d° rear d°	9	11-7½	104-7½	1-6	156-10½
Longitudinal d° d° front & projection	12	9-3	111	1-3	140
D° d° d° rear d° d°	13	7-6	97-6	1-3	121-10½ 5845-2¾
Transverse d° Stair case Room front	13	6-6	84-6	1-3	105-7½
D° d° d° rear	13	6	78	1-3	97-6
D° D° Serjeant 2d Stair room	13	13-7½	177-1½	1-7	280-6
D° D° D° rear room	12	9-7½	125-½	1-3	156-6¾
D° D° D° Bathroom & Verandah	13	7-7½	99-1½	1-3	123-10¾
Longitudinal d° Circular stair Case room	4	3	12	1-3	15
d° d° Day Room	17	10	170	1-7	269-2
d° d° d°	2×17	14	476	1-7	753-8
d° d° d°	17	11	187	1-7	296-1
d° d° Mess room	2×17	16-3	552-6	1-8	920-10
Transverse d° D° front Verandah	54	11-7½	627-9	1-6	941-7½

44

No. II Block

Transverse B

D°

Longitudin

Transverse

D°

D°

D°

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D°

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Longitudin

D°

D°

Transverse

D°

Longitu

Transverse

Brought forward ——— 3478-11002 6

No. III Block continued

Longitudinal Joists ——— 1 each ——— 14 11 — 340 — . 1—7 588-6

D° ——— D° ——— D° ——— 14 16 — 476 — . 1—7 752 8

Transverse ——— D° ——— D° front Veranda 29 8 7½ 257 ½ . 1—6 505 8¾

D° ——— D° ——— D° rear D° 29 11 7½ 257 ½ . 1—6 505 8¾

Longitudinal ——— D° ——— D° front projection 7 3 11 — . 1—6 166 6

D° ——— D° ——— D° rear D° 13 3 — 10 7 3 . 1—6 160 11½

Transverse Joists stair case ——— front
this measurement are alike as in No. I Block therefore
the total of contents of those stair case therefore put in ——— 6092 11½

Total Sq. feet of Ceilings No. III Block 17,174 7½

Grand Total Sq. feet for III Blocks ——— 36,257

in Squares ——— 362

No. I. Block.

Doors in Body of Building ——— 28 5 — — 140 — 10 — 1400 —

D° Veranda & Serjeants Qrs 11 4 — — 44 — 8 — 352 —

D° ——— D° ——— D° 2 3 — — 6 — 7 — 42 —

Total for No. 1 Block 1794 —

No. II Block

Doors in Veranda & Body of Building 29 5 — . 145 — 10 — 1450 —

D° ——— D° & Serjeants Qrs — 9 4 — . 36 — 8 — 288 —

D° ——— D° ——— D° ——— 2 3 — . 6 — 7 — 42 —

Total for No. II Block 1780 —

No. III Block

Doors in Veranda & Body of Building 23 5 — . 115 — 10 — 1150 —

D° ——— D° & Serjts Qrs — 7 4 — . 28 — 8 — 224 —

D° ——— D° ——— D° ——— 2 3 — . 6 — 7 — 42 —

Total for No. III Block ——— 1416 —

Glazed circular Fanlights

No. I Block

Wooden circular Stair case

N.^o I II & III Blocks

23 Landings of 9 3/8" rise for Serj.^t Quarter } 3 23 — " " " "

Wooden Stair case

N.^o I II & III Blocks

18 Landings of 9" rise 3' broad for Sweepers } 2×3 20/18 " " "

Zinc water Spouts

N.^o I II & III Blocks.

Zinc spouts to drain off the floor water of upper Story because } 18×22 — 1188 4" diameter

Brought forward —— 21390 - 146450-10¼

No. I II & III Blocks

Doorways rectangular portion Body of Building	28×5	420	1-10½	10	7875
Do Semicircular Do —— Do	28×3	5².·7854/2 ×	1-10½		1546
Do Rectangular —— Do —— Serjts Qrs	5×3 4	60	1-10½	8	900
Do Semicircular —— Do —— Do	5×3	4²×7854/2	1-10½		176
Do Rectangular —— Do —— Do + privy	6×3 3	54	1-10½	7	708-9
Window ways Do —— Do —— D + Earth stores	5×3 3	45	1-10½	4	337-6
Do Semicircular —— Do Sergt Do	3×3	1²×.7854/2 ×	1-10½		59-7½
Do Rectangular —— Do —— Privy	2×3 4	24	1-10½	5	225
Windows in Blocked archways spiral Stair Case	2×3 4	24	1-1½	7	189
Doorway leading to the roof of upper Story	3 3	9	9	6-9	45-6¾
Ventilators in Centre Stair Case room	3×3 5	45	9	2-6	84-4½
Ventilators Body of Building	28×3 4	336	1-10½	2	1260

Add archwork —— 9380-5¼

Total C. ft. of deduction —— 44127-3

Remaining C. ft. —— 102,304

or Cub. Yds —— 3789

No. I. II. & III Blocks

Elliptical arches over openings Do	28×3 16	1892	1-10½	1-6	3913-½
Semicircular arches —— Do	5×3 11-9	176-3	1-10½	1-6	495-3½
—— Do —— Do —— Stair Case room	2×3 10-3	61-6	1-10½	1-6	172-11½
—— Do —— Do Body of Building	28×3 10-3	861-0	1-10½	1-6	1210-9½
—— Do —— Do Serjeants Qrs	5×3 8-6	127-6	1-10½	1-6	358-7½
—— Do —— Do —— D + Earth stores	7×3 7	147	1-10½	1-6	413-5¼
—— Relieving —— Do —— Privy + Do	6×3 7	126	1-10½	1-6	354-4½
—— Do —— Do —— Do	2×3 8-6	51	1-10½	1-6	143-5¼
Semicircular relieving arch to Ventilating Centre Stair Case room	3×3 9	81	9	6-9	45-6¾

Plastering

No. I, II, III Blocks

47

Long walls Body

Cross walls

Long walls rea

Cross — do —

Long — do — fro

Do — do — D

Cross — do — D

do — do — D

do — do — N

do — do — C

Long — do — F

Cross — do —

Long — do — S

Cross — do —

Long — do —

Cross — do —

Long — do —

6

Brought forward ———— 116104-3¾

No I II & III Blocks, continued,

Sides of archway Earth stores ———— 2x3 18-6 111- . 1-10½ 208-½

Do of doorway Body of Building ———— 28x3 27-9 2331- . 1-10½ 4370-7½

Do —— do — Serjeants Do ———— 5x3 22-6 337-6 . 1-10½ 632-9¾

Do —— Do — Privy and Serjeants Do 6x3 21-6 387- . 1-10½ 725-7½

Do — Windows Serjeants Quarter ———— 3x3 15-6 139-6 . 1-10½ 261-6¾

Do —— Do — Earth Store ———— 2x3 14- 84- . 1-10½ 157-6

Do —— Do — Sweepers Stair Case room 2x3 18- 108- . 1-10½ 202-6

Do —— Do — Spiral Stair case — 2x3 22- 132- . 1-1½ 148-6

Do — Ventilators Body of Building — 28x3 12- 1008- . 1-10½ 1890-

Do —— Do — Centre Stair case room 3x3 15- 135- . -9 101-3

Do — Doorway ———— Do ———— 3 16-6 49-6 . -9 37-1½

Total Square feet ———— 124839-11¼

Deduct Sq ft Do ———— 24722-

Remaining Sq ft Do ———— 100117-11¼

or Squares ———— 1001-

Deductions

No I II & III Blocks.

Archway rectangular portion verandas 28x3 10- 840- . 9- 7560-

Do Semi Elliptical Do ———— 28x3 $\frac{10 \times 6 \times .7854}{2}$ . . 1979-

Do Rectangular do ———— 4x3 6 72 . 9 648-

Do Semi circular do ———— 4x3 $\frac{6^2 \times .7854}{2}$. 169-6

Do Rectangular do Stair Case Room 3x2x3 5- 60- . 10 600-

Do Semicircular do do 2x3 $5^2 \times .7854$. 117-9

Do Rectangular — do earth stores 2x2x3 3- 36- . 7 252-

Do Semicircular — do — do 2x3 $3^2 \times .7854$ . . 42-

Doorway rectangular do Body of Building 2x28x3 5- 840- . 10 8400-

Do Semicircular do — do 28x3 $5^2 \times .7854$. 1649-3

Do Rectangular — do Serjts Do 2x5x3 4- 120- . 8 960-

Do Semicircular — do — do 5x3 $4^2 \times .7854$ . . 188-

[illegible] Outside

No I II & III Blocks

Long walls

End do

Do do

Buiding walls

Long walls

End do

Cross do

Do Do

Long wall Vera

Do Do Centr

Cross do

Buiding walls Ve

Do

Pediments

Brought forward ——— 5640-7/8

N° I II & III Blocks continued

Longitudinal joists front Veranda projection 12x2x3 11 — 792 — 3 — 6 99
Planks between Joists over Beams 20x3 20 — 1200 — 8 — 2/4 50
——— D° ——— D° ——— D° ——— 4x3 15 — 180 — 7 1/2 — 2/4 7 1/2
——— D° ——— D° ——— D° ——— 6x3 10 — 180 — 6 — 2/4 5 7 1/2
——— D° ——— D° ——— D° ——— 3 6 6 19 6 — 6 — 2/4 — 7 1/2

Total C. ft. ——— 5803-03/8

N° I II & III Blocks

Beams Body of Building ——— 10x3 24 — 720 — 4 — 2880
D° Stair case Room ——— 3 18 — 54 — 3 10 1/2 209 3
D° ——— D° ——— 3 18 — 54 — 3 4 1/2 182 3
D° Verandahs ——— 6x3 12 — 216 — 2 8 576
D° ——— D° ——— 3 8 — 24 — 2 — 48
Joists Body of Building ——— 17x4x3 16 — 10 1/2 3030 — 1 7 4797 6
D° ——— D° ——— 17x6x3 14 — 4284 — 1 7 6782
D° ——— D° ——— 17x2x3 10 — 3 3/4 1051-10 1/2 — 1 7 1666-5 1/2
D° Centre Stair case Room ——— 10x3 18 — 3 547 6 — 2 4 1277 6
D° Stair case Room ——— 13x2x39 — 7 1/2 760 7 — 1 6 1126 1/2
[illegible] D° ——— 2x3 14 — 526 — 1 7 [illegible] 6
D° ——— D° ——— 13x3 10 — 390 — 1 3 487 6
D° ——— D° Bath Room ——— 6x3 8 — 144 — 1 3 180
D° ——— D° Verandahs ——— 7x3 8 — 168 — 1 3 210
D° Rear ——— D° ——— 53x2x3 12 — 3816 — 1 6 5724
D° ——— D° ——— D° projection 19x2x3 8 — 912 — 1 3 1140
D° Front Verandahs ——— 54x2x3 12 — 3888 — 1 6 5832
D° ——— D° ——— D° projection 12x2x3 9 — 648 — 1 3 810
D° End Verandahs ——— 26x2x3 12 — 1872 — 1 6 2808
D° D°

[illegible]

N° I II & III Blocks

Doors

D°

D° ———

25

Batten Door

N° I II & III Blocks

Door

[illegible]

N° I II & III Blocks

Window

D° C

Glazed Circular Fanlight

Attic Windows ———

N° I II & III Blocks.

One

oode Stair Case

No. I II & III Blocks

Stair case room	3	26	78		78
Spiral Stair case Verandah	3	14	42		42
		Total Rg. ft.			120

ive Water Spouts

No. I II & III Blocks

					Rg. ft.
Spouts to drain off water from the roof upper Story Verandah &c.	18x3	40	2160	4" Diameter	2160
Do. Do. Body of Building	18x3	5	270	4" Do.	270
Do Do Sweepers Rooms	4x3	34	408	4" Do.	408
		Total Rg. ft.			2838

Wooden Ladder.

No. I II & III Blocks

From lower to upper roof of upper Story as will be seen in detail plan	2x3	7			42
		Total Landings			42

Wooden Stair Case

No. I II & III Blocks

Centre Stair case leading to the roof of upper Story as will be observed in the detail plan	3	34			102
		Total Landings			102

Roof Ventilators

No. I II & III Blocks

Over the roof of the upper Story &c.	36				
		Total Nos.			36

Quantity		Description of
15		
1580	Cubic yards	Knocking down rubbish
4220	Do.	Excavating fo
549	Do.	Concrete for
9045½	Do.	Brick work
421	Do.	Circular arch
13	Do.	Flat arch
1896	Rg. ft.	Cornice work
3894	Do.	Moulding
305	Squares	Terracing on Edge
333½	Do.	Flooring

Upper Story

				Rs	A	P	Rs	A	P
3808	Cubic yards of	Brickwork in Chunam	at	4	4	11	16,419	9	4
263	Do	Circular Archwork	at	7	9	10	2,003	14	4
64	Do	Flat Archwork	at	4	11	7	302	8	"
1001	Squares	Plastering 2 coats of Chunam	at	2	4	"	2,252	"	"
294	Do	Pointing walls outside	at	3	"	"	882	"	"
344½	Do	Asphalting floor ½" thick	at	12	8	10	4,323	12	9
3535	Rg. ft	Cornice work	at	"	4	"	894	13	11
3960	Do	Moulding do	at	"	1	"	245	11	0
336	Squares	Terracing brick on edge Jelly flat tiling plaster	@	23	9	4	7923	14	9
157	Sq ft	Honey Comb work	at	"	1	6	15	"	"
457	C. ft	Granite stones for wall plates	at	"	15	6	448	2	"
5803	Do	Teakwood wrought and put up	at	2	9	"	14,864	11	4
399	Squares	Wood oiling 3 coats	at	1	2	"	449	"	"
5058	Sq. feet	Half pannelled and venetian Doors	at	1	8	4	7,687	2	3
61	Do	Batten Doors	at	"	14	"	53	"	"
300	Do	Venetian Windows	at	1	15	2	585	8	11
1804	Do	Glazed attic Windows and circular fanlights	at	1	2	7	2,099	15	3
1260	Do	Weather Boards	at	"	12	"	945	"	"
1152	Do	Zinc Screens	at	"	12	"	864	"	"
912	Rg. ft	Iron Railing	at	3	"	7	2760	"	2
120	Do	Wooden hand railing	at	1	8	"	180	"	"
2838	Do	Zinc Water Spouts including fixing Charges &c	@	"	4	"	710	"	"
102	Nos	Treads for centre Stair Case	@	16	1	10	1643	15	6
42	Nos	Treads for short ladder over the roof of Upper Story with railing	@	7	"	"	294	"	"
		Centring for arches and lifting beams and granite wall Plates etc	at				1025	"	"