

Home (1917) Department.
(Education)

Ordinary SERIES.

G.O. No. 761

DATED 11-6-1917

INDEXED

[Despatch Abstract.]

Summary.

Sanctioning the payment of a subsidy of Rs. 4,200 to the Municipal Council of Tiruvannamalai towards the construction of a building for the Municipal Secondary school.

PAPERS PUT UP WITH CURRENT No.

Papers of the department to which the current belongs.

Number.	Date.	Original (= O.) or spare copy (= S.O.)	Remarks. (In this column such of the papers as have been removed for copying, printing, etc., should be marked with a cross.)	Initials of Referencer with date in token of return to Reference department.

Papers of other departments.

Department.	Number	Date.	Original (= O.) or spare copy (= S.O.)	Initials with date of (1) Referencer acknowledging returns of the paper concerned or (2) Despatcher to denote the return of the papers to the department concerned.

C No. 19354 Edr

DEPARTMENT.

3.5.17 V

Received 191 . Registered 191 .

Subject.

Application for building grant
of Rs 6000/- ^{towards} for the construction of a
new building for the Municipal
Secondary school, Tiruvannamalai.

ENCLOSURES
No. <u>Three</u>
Spare copies

No. R.O.C. 21 Eng.Cur. of 15.

Station Tiruvannamalai, Dated the 13th April 1917

From (Name) R. Hy. P. Madhvachariar Avl.,
(Designation) Chairman, Municipal Council,
Tiruvannamalai.

To The Secretary to the Government of Madras,
Local and Municipal Department.

Through the Director of Public Instruction,
MADRAS.

Sir,

In continuation of this office letter R.O.C. 330
Eng.Cur. of 16 dated 5-12-16 applying for a grant of Rs.
6000/- towards the construction of a building for the
Municipal Secondary School Tiruvannamalai and with reference
to letter No. 10462 of 16 dated 29-3-17 from the Director
of Public Instruction Madras (copy of which is enclosed),
I have the honor to state as follows:-

2. From the copy of the estimate and plan for the
construction herewith enclosed, it would appear that the

pages 5 to 9 of
at U

sanction of the Superintending Engineer, VII Circle has been obtained.

3. Regarding the capacity of the Municipality to bear the portion of the cost not covered by the grant, it is submitted that the entire cost of the building and acquisition of site comes to Rs. 20700-1-9 as noted below:-

(a). Cost of Acquisition of site 4635 1 9

(b). The amount of estimate is Rs. 14500/- The work was let on contract for 3% less. The cost of building, therefore comes to Rs.

14065 0 0

(c). Unforeseen charges as may arise from revision of estimate etc.

2000 0 0

Total. 20700 1 9.

As against this sum, Rs. 14508-5-4 may be taken as available as detailed below:-

Donation by M.R.Ry. R.Arunagiri | Mudaliar A.V. already paid. | 5000 0 0

Interest got on ----Do.---- 508 5 4

Further donation promised by the Gentleman. | 5000 0 0

Estimated proceeds from the sale of the present building of the school. 4000 0 0

Total 14508 5 4

Therefore, the remaining sum required is Rs. 6191-12-5 (or Rs. 6000/- in round sum).

4. As regards the incapacity of the Municipality to bear the portion for which the grant is applied for viz., Rs. 6000/-, it is submitted that the closing balance for the year 1917-18 as per budget is Rs. 3750/-. Out of this sum an amount of Rs. 1056/- has been appropriated for payment of increase of pay sanctioned for the Totties and scavengers etc. of this Municipality and a sum of Rs. 204/- has again been proposed to be utilized for payment of increase of pay to the Sanitary Inspectors. Thus, the closing balance as per budget after deducting the two amounts noted

above comes to Rs. 2490/- which is about 5% of the normal receipts of this Municipality. This sum (viz. Rs. 2490/-) cannot further be allotted for the present purpose viz. construction of the school building, as it is less than Rs. 6000/- which is the amount required. Even if a portion of this sum (viz. Rs. 2490/-) be allotted for the present purpose, it will render the balance to go below 5% of the normal receipts which is not allowed by rules. No amount can be transferred from any other head.

5. I, therefore, request that a grant of Rs. 6000/- be made.

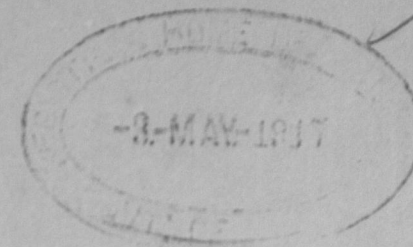
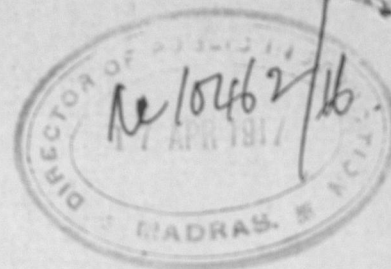
I have the honor to be,

Sir,

Your most obedient servant,

R.V. 14/4/17.

CHAIRMAN.

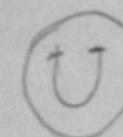


C.No. 1935A-2ad
3.5.17

R. C. No. 10462/1916 dated

1-5th
~~April~~ 1917.

Resubmitted with reference to



Government Memorandum No. 4075/1916-6 Home,

Education, dated 22nd March 1917.

R. A. Ariene

for Director of Public Instruction

30.4.17.

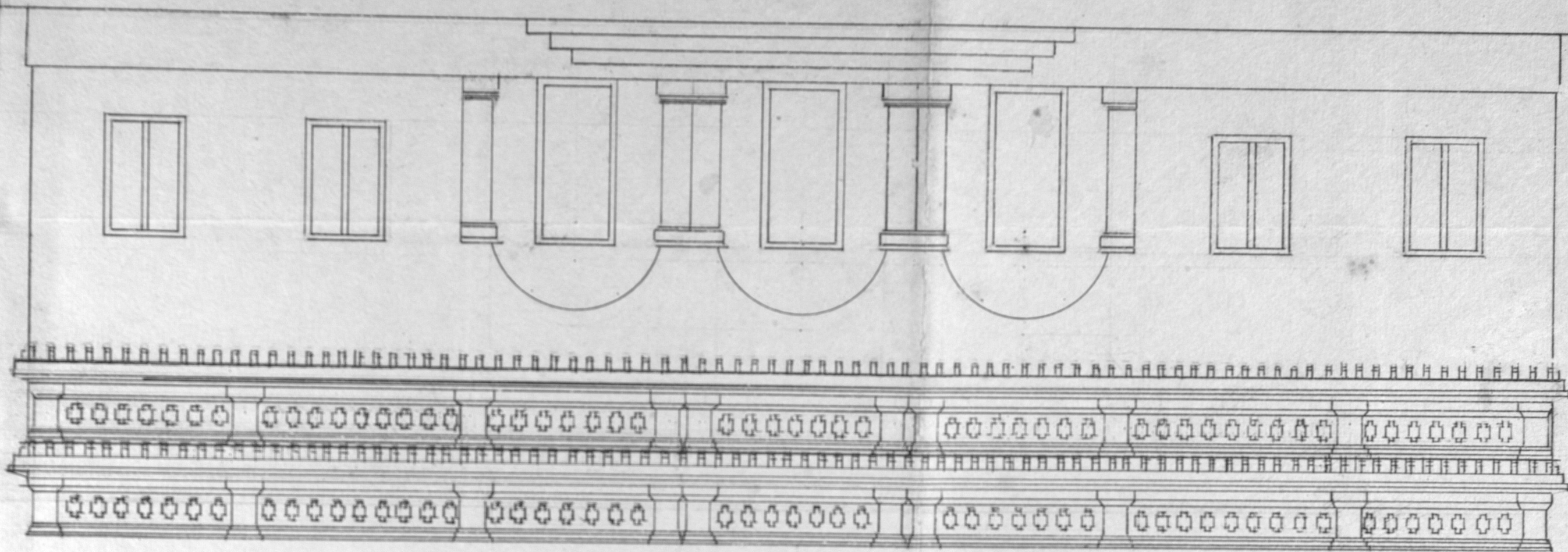
TO

The Secretary to Government

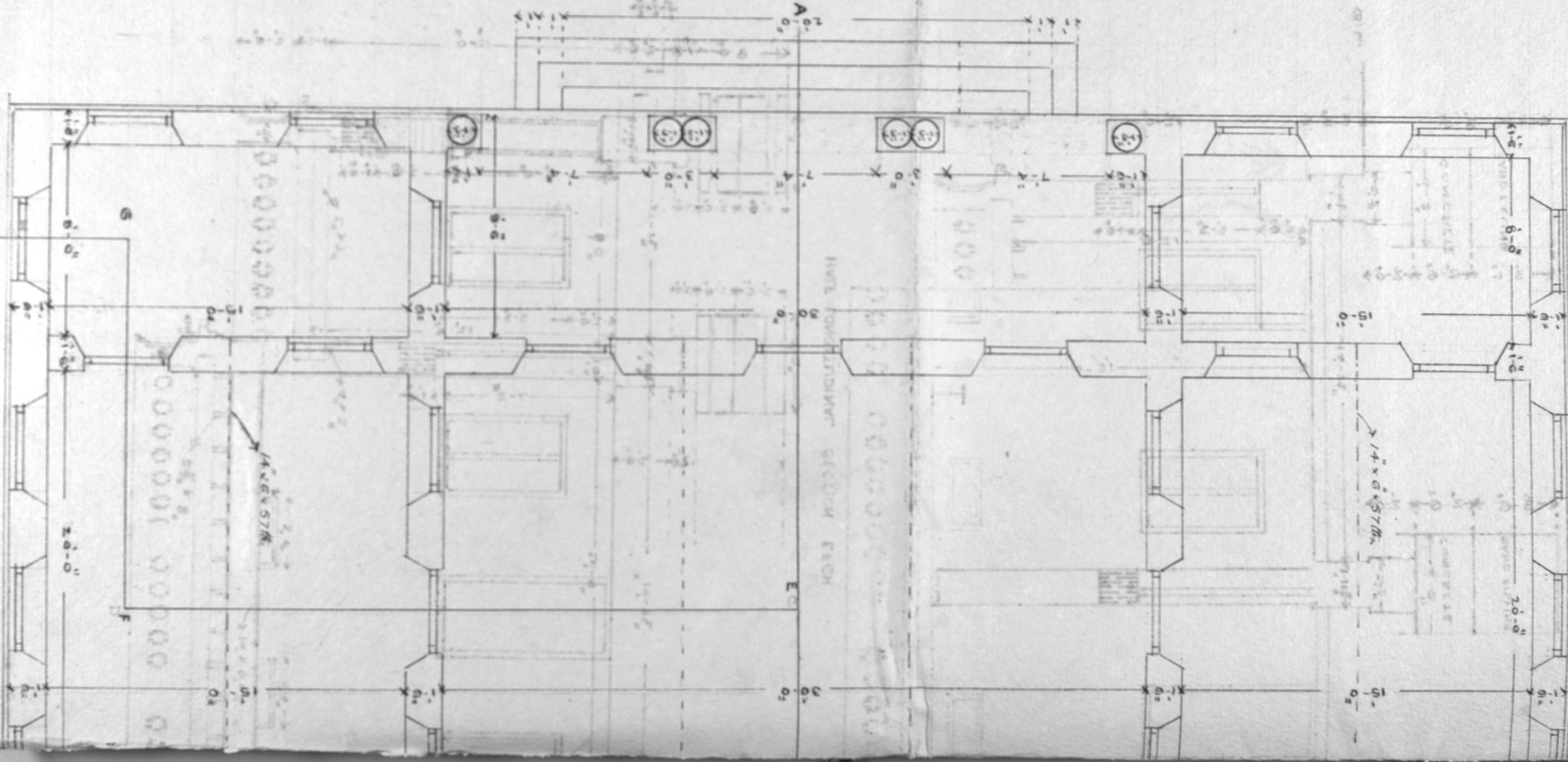
Home (Education) Department

M A D R A S.

Y. V.
PR
SA



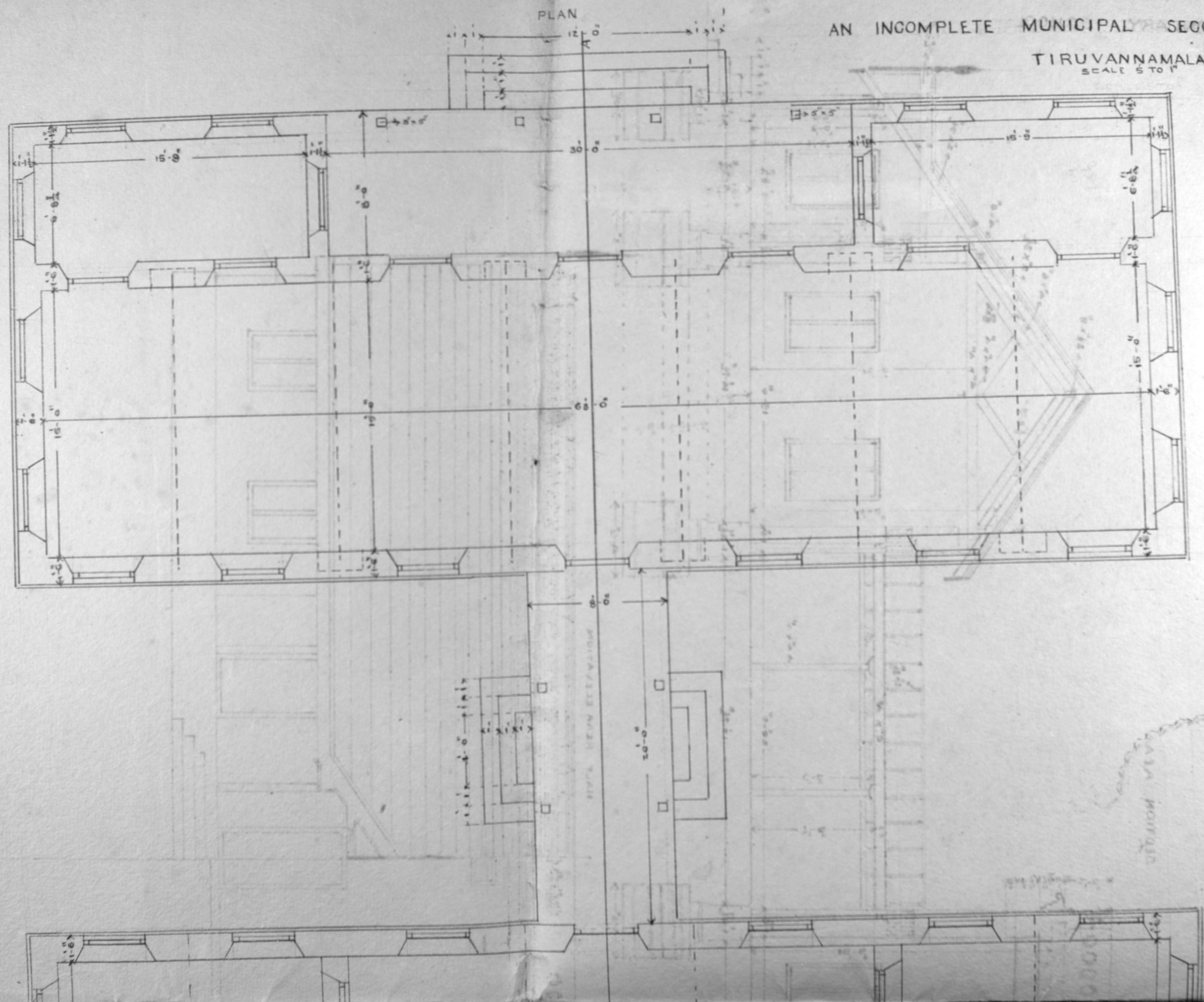
FRONT ELEVATION



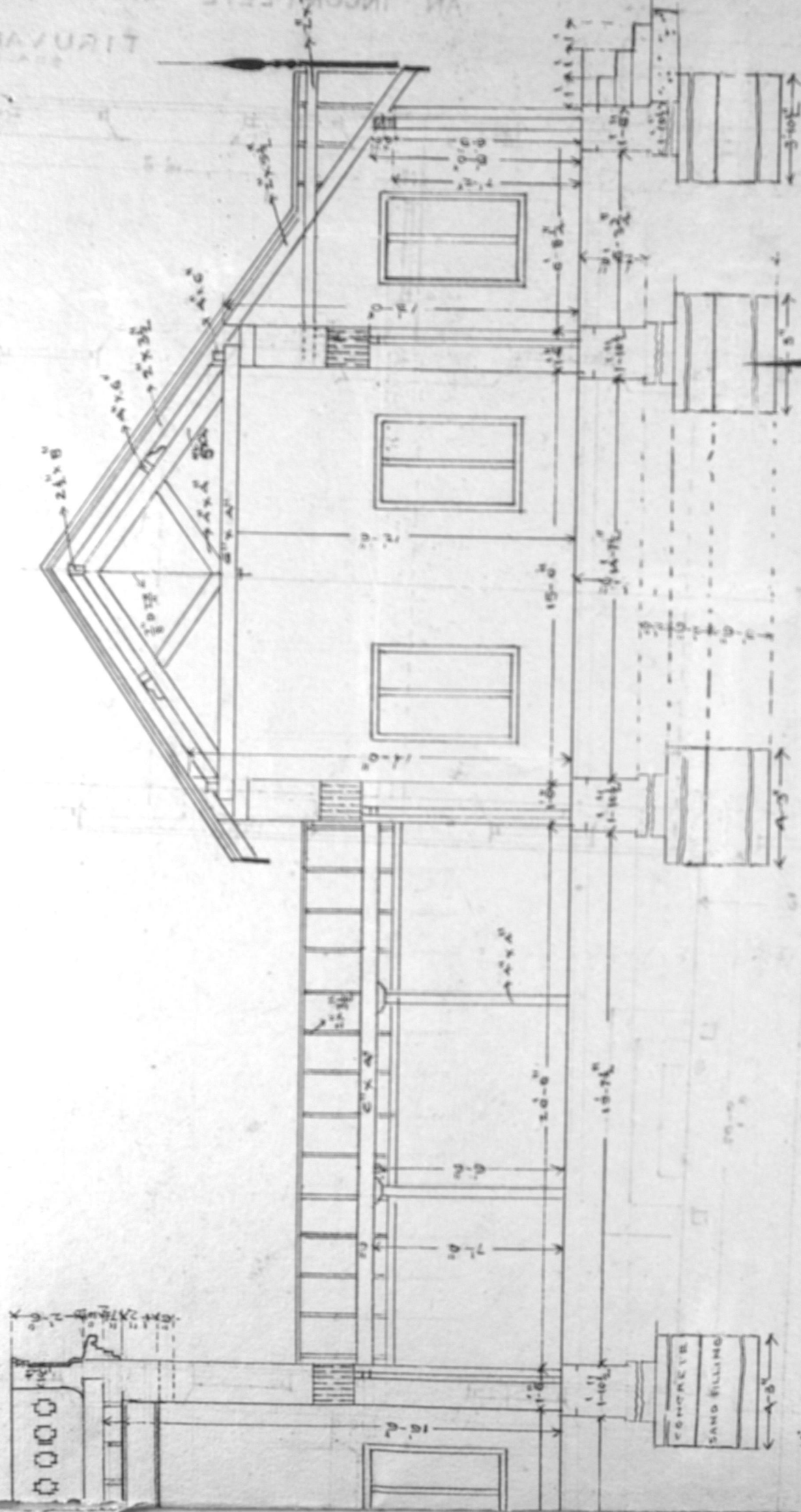
True Copy of the
CONSTRUCTING

AN INCOMPLETE MUNICIPAL SECT

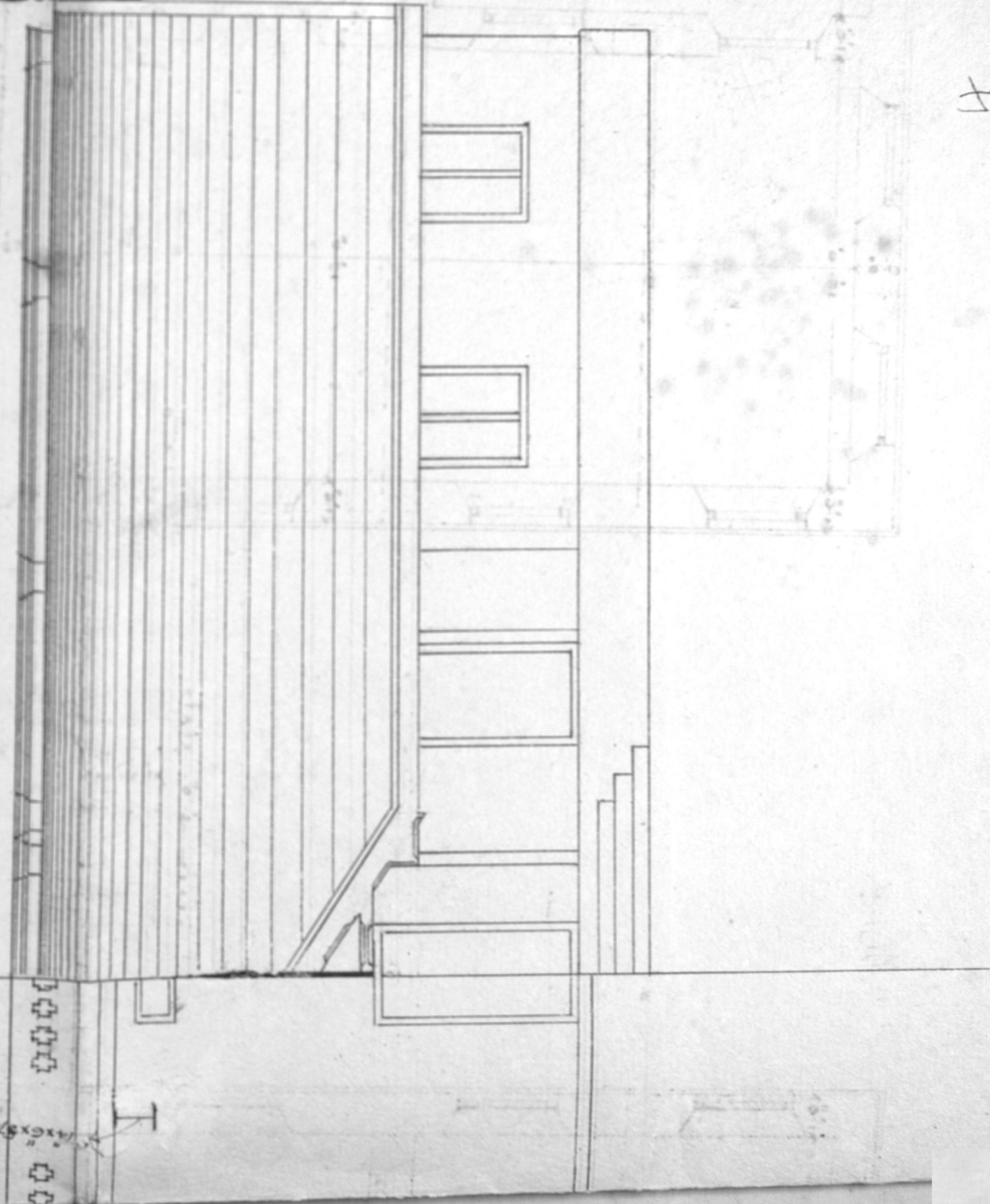
TIRUVANNAMALA
SCALE 5 TO 1"

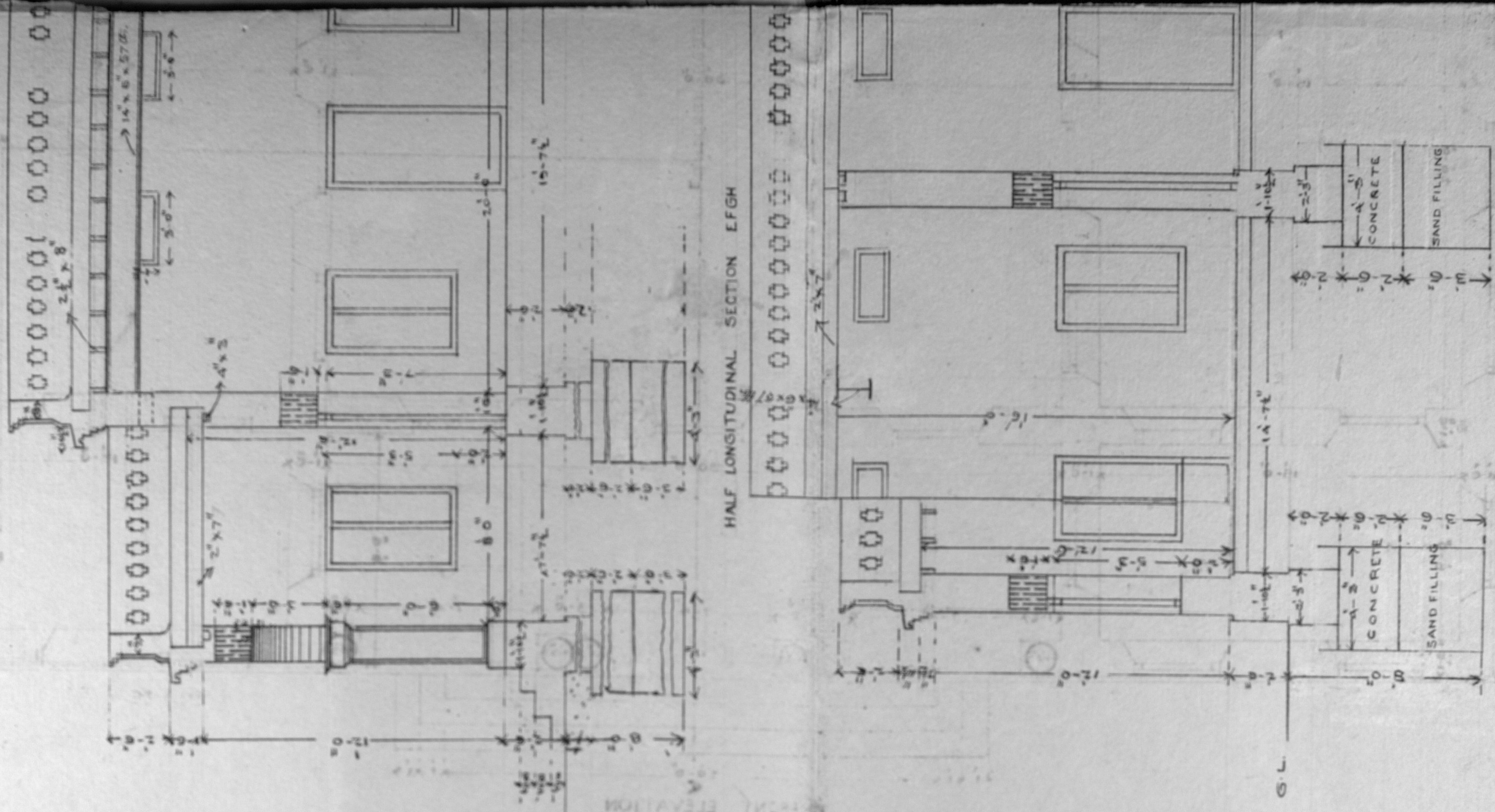


SECTION A-A



HALF REAR ELEVATION





HALF LONGITUDINAL SECTION EFGH

A. L. Harrison
24-5-16
 Municipal Commissioner
 and
 L. F. Assistant Engineer

Long at
22-5-16.

Signed (Illegible)
Superintendent Engineer
VII Cycle

6 madhwar
Chairman
9-1-17

NOTES.

1. This form should be used for all estimates, whether relating to original works or repairs.

2. A sanction to an estimate must invariably be regarded as strictly limiting the expenditure to the precise objects detailed in the estimate. Any anticipated or actual savings on a sanctioned estimate should not, without the special orders of the Chairman, be utilised for any additional description of work not originally contemplated when the estimate was sanctioned, or not fairly contingent on the actual execution of the work concerned.

3. It is the duty of the officer in charge of the work to report to the Chairman any deviation which is likely to alter its character, or to cause any excess over the total amount of the sanctioned estimate, but if the deviation is trifling, and if the excess is not likely to exceed 10 per cent. of the estimated cost, the work may be completed with the written sanction of the Chairman. The deviations should, however, be reported to the Council and its sanction obtained for the admission of the excess charges. If, on the other hand, the deviations are likely to materially alter the character of the work, or if it is probable that the estimated cost will be exceeded by more than 10 per cent., a revised estimate, accompanied by a comparative statement of differences in Form No. 76, should be submitted at once so as to enable the sanction of the Council or the authority concerned to be obtained in time.

4. In the case of road works, care should be taken, when the collection of materials is provided for, to deduct any quantities already at site, and also to attach a statement in Form No. 88 for the balance to be collected.

5. Data should be given in the remarks column of Part II of the Estimate for all consolidated rates not traceable in the schedule of rates in Form No. 77.

6. In the case of sanctions accorded by any authority other than the Council, the particulars thereof should be noted at foot of the last page.

Mun. Form No. 75.

Estimate for Works.

Estimate No. _____ of 191 -1

Main-Head _____

Sub-Head _____

Name of Work Constructing a

incomplete Secondary

School at Tirumala

malai

Amount of Estimate, Rs. 14500/-

To be carried out by the Municipality

of Tirumala

malai

REFERENCES.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Earth work						
Excavating Foundations	1	172'-0"				
Front Building main walls about a round	1	172'-0"				
Gross walls	2	172'-0"	34'-6"			
Front verandah rectg. wall	1	68'-9"				
Gross walls in above	4	55'-4"	21'-0"			
Rear building main walls about a round	1	162'-0"				
		458'-3"	4'-38'-0"		15581	
Rear verandah rectg. wall	1	68'-9"				
Gross walls	4	31'-11"	15'-9"			
Rectg. wall to passage	2	17'-3"	34'-6"			
		119'-0"	3'-10 1/2"	8'-0"	3689	
Steps in front	1	24'-0"				
do. Sides of Passage	2	8'-16'-0"				
do. in rear	1	16'-0"				
		56'-0"	3'-6"	1'-0"	196	
Total Excavation cubic feet					19466	units or say 20.000
Filling in with sand.						
Under main walls as per details given for excavation above.	1	458'-3"	4'-3"	2'-6"	6830	
Under rectg. walls etc.	1	119'-0"	3'-10 1/2"	3'-6"	1614	
Under floor of rear verandah and rooms.	2	15'-4 1/2"	6'-3 3/4"	1'-0"	194	
Rear verandah	1	29'-7 1/2"	6'-3 3/4"	1'-0"	187	
Rear hall	1	62'-7 1/2"	14'-7 1/2"	1'-0"	912	

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Rear Passage.	1	19'-7 1/2"	5'-0"			
Front hall.	1	29'-7 1/2"	19'-7 1/2"	1'-0"		
do. End rooms.	2	14'-7 1/2"	19'-7 1/2"		1254	
Front verandah end rooms.	2	14'-7 1/2"	7'-7 1/2"	1'-0"		
do.	1	29'-7 1/2"	7'-7 1/2"	1'-0"	449	
Total sand filling cubic feet.					11440	or 115.00 units
Earth filling in.						
Under floor of rear verandah end rooms.	2	15'-4 1/2"				
do. do.	1	29'-7 1/2"				
		45'-0"	6'-3 3/4"	1'-4"		
Rear hall.	1	62'-7 1/2"	14'-7 1/2"	1'-4"		
Rear Passage.	1	5'-0"				
Front hall.	1	29'-7 1/2"				
do. End rooms.	2	14'-7 1/2"				
		63'-10 1/2"	19'-7 1/2"	1'-4"		
Front verandah end rooms	2	14'-7 1/2"	7'-7 1/2"	1'-4"		
do.	1	58'-10 1/2"	7'-7 1/2"	1'-4"		
Total Earth filling in cubic feet.					3995	or 4.000 units
Concrete broken Stone in bhunam.						
Under main walls as per details in excavating.						
foundations	1	458'-3"	4'-3"	2'-6"	4869	
Under retaining etc. walls.	1	119'-0"	3'-10 1/2"	2'-6"	1153	
do. Steps.	1	48'-0"	3'-0"	1'-0"	144	
Total cubic feet					6166	or 62.00 units
Burnt brick in bhunam.						
Foundation and Basement						
Front hall walls about	1	172'-0"				

(The entries in the column "Amount" should be brought to the nearest rupee for each item, but the total of the estimate itself should not be rounded off.)

Station _____ } (Officer in Charge) _____
Dated _____ 191 . } (Designation) _____

Sanctioned in Resolution No. _____, dated _____ 191 _____.

Hoe & Co., Madras—31-12-1915.

Mun. Form No. 75.

6. In the case of sanctions accorded by any authority other than the Council, the particulars thereof should be noted at foot of the last page.

To be carried out by

REFERENCES.

Page 3
PART I.—DETAILED MEASUREMENT SHEET.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Rear hall walls around	1	162.0				
Front verandah retg. wall	1	66.9				
Cross walls to main hall room	2x19.3	38.6				
do. Verandah	4x7.3	29.0				
		468.3	2.3	2.0	2	107
Rear verandah retg. wall	1	66.9				
do. cross walls	4x4.8	18.9				
Rear Passage retaining walls	2x19.3	38.6				
		124.0	1.10	2.0	7	65
Total foundation cubic feet						2872
Front building main wall						
around	1	172.0				
Rear	1	162.0				
Front verandah retg. wall	1	66.4	1/2			
Cross walls in front hall	2x19.3	38.6				
do. in do. verandah	4x7.3	29.0				
		470.1	1.10	2.6	2	204
Rear verandah retaining walls	1	66.4	1/2			
do. cross walls	4x6.3	25.3				
Rear passage retg. wall	2x19.3	38.6				
		130.1	1.6	2.6	4	91
Bottom Step of front Step	1	24.0				
do. Passage	2x12	24.0				
do. rear	1	16.0				
		64.0	3.0	0.3	5	6
Middle Step of front do.	1	22.0				
do. Passage	2x10	20.0				
do. rear	1	14.0				

Page 4
PART I.—DETAILED MEASUREMENT SHEET.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Top Step of front Step	1	20.0				
do. Passage	2x8	16.0				
do. rear	1	12.0				
		56.0	2.0	0.3	3	3
		48.0	1.0	0.3	1	4
Total Basement cubic feet						2798
Grand total foundation and Basement cubic feet						5670 or say 57.00 units
<u>Superstructure</u>						
Front hall walls around						
up to top of terrace	1	172.0				
do. cross walls	2x20.0	40.0				
		212.0	1.6	16.9	5	327
Verandah end rooms walls						
around up to top of terrace	2	34.0	1.6	13.3	1	352
Face wall in front verandah	1	30.0	1.6	6.6		293
Rear building around	1	162.0	1.6	13.6		3281
Gable to end walls	2	16.6	1.6	5.0		124
Rear wall of rear verandah						
end rooms	2	18.0	1.1	8.0		324
Cross walls of above	4	6.8	1.1	10.6		307
Total Superstructure cubic feet						11008
<u>Deductions</u>						
Doors in front	12	3.6	1.6	7.3		457
Windows	18	3.6	1.6	5.3		496
Ventilators	18	3.6	1.6	1.6		132
Rear doors in main walls	6	3.6	1.6	7.3		228
do. verandah	2	3.6	1.1	7.3		57
Windows in main wall	12	3.6	1.6	5.3		331
do. verandah walls	6	3.6	1.1	5.3		123

(The entries in the column "Amount" should be brought to the nearest rupee for each item, but the total of the estimate itself should not be rounded off.)

Station _____ } (Officer in Charge) _____
Dated 191 . } (Designation) _____

Sanctioned in Resolution No. _____, dated _____ 191 _____.

Chairman or Secretary.

Mun. Form No. 75.

6. In the case of sanctions accorded by any authority other than the Council, the particulars thereof should be noted at foot of the last page.

To be carried out by _____

REFERENCES.

Page 5
PART I.—DETAILED MEASUREMENT SHEET.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Flat arch over doors in main walls and windows —	48	4-4½	1-6	1-6	473	
cut stone lintels over ventilators	18	4-6	1-6	0-6	61	
do rear verandah walls	8	4-4½	1-½	1-½	44	
deduct for semi circular arches from face walls —	3	21-12	1-6	—	95	
circular arch —	3	13-9	1-6	1-6	93	
Total deduction cubic feet.					2500	
Net quantity in Superstructure cubic feet					85	
less deductions					8356 or say 8400	units
Flat arch as per above details cubic feet					517 or 520	
circular arch work do. do. do.					93 or 100	
<u>cut granite stone</u>						
Front Steps.	1	24-0	3-0	0-4	24-00	
Passage Steps.	2	8-0	3-0	0-4	16-00	
Rear Steps.	1	16-0	3-0	0-4	16-00	
Under posts	8	1-0	0-9	0-6	3-00	
Bearing Stones under girders and beams of truss	20	1-6	1-6	0-6	22-50	
Under Bressummer ends	4	1-6	1-0	0-6	3-00	
do.	2	1-½	1-0	0-6	1-12	
do. ends of ridges	2	1-6	1-0	0-6	1-50	
Pillar plates	8	1-0	0-9	0-6	3-00	
Over Almyrah as lintels	6	4-0	1-6	0-6	18-00	
Lintels over ventilators	18	4-6	1-6	0-6	60-75	
Round Stones in front pillars	18	5-22	x 0-6	—	18-00	
Pillar plates in front	2	1-9	1-9	0-6	3-06	
do.	2	3-0	1-9	0-6	5-25	
Total cubic feet —					195-18 or 195 cub. ft.	
<u>Wood work.</u>						
Best teak wrought and put up.						

Page 6
PART I.—DETAILED MEASUREMENT SHEET.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Joists in front Verandah and end rooms.	43	9-6	0-2	0-7	5719	
End rooms of main hall	56	8-3	0-2	0-7	6468	
Centre hall.	42	10-9	0-2½	0-8	9030	
Rafters in passages.	28	7-0	0-2	0-3½	1372	
Collars to above	14	6-0	0-2	0-3½	588	
Bressummer to Passage	2	21-6	0-4	0-6	1032	
Wall plates under joists in front Verandah	2	66-0	0-4	0-3	1584	
do do in side walls and cross walls.	4	21-6	0-4	0-3	1032	
Tie beam.	6	18-0	0-4	0-6	2592	
Struts.	2x6	4-0	0-4	0-4	768	
Principal Rafters.	12	9-0	0-4	0-5	2160	
Purlins and pole plates	4	70-0	0-4	0-6	6720	
bleats.	2x6	0-9	0-4	0-6	216	
Ridge.	1	70-0	0-2½	0-8	1400	
Common rafters in front and rear	2x47	11-0	0-2	0-3½	7238	
do. do. in rear Verandah	39	13-0	0-2	0-5½	5577	
Dormer gable rafters.	8	3-6	0-2	0-3½	196	
do. Valley	2	5-6	0-3	0-5	165	
Gable to Verandah near dormer roof.	2x4	13-0	0-2	0-5½	572	
Dormer Ridge	1	11-0	0-2	0-7	154	
Posts to Passage and to Verandah in rear	38	6-6	0-4	0-4	832	
Rear bressummer	1	32-0	0-4	0-6	768	
Wall plates.	2	17-0	0-4	0-3	408	
						56602 or say 39300 ft.
J. W. doors ½ Panalles 4½ Venetianed including frames fittings etc. complete						
doors.	20	3-6	—	7-3	507-5 or 508 sq. ft.	

(The entries in the column "Amount" should be brought to the nearest rupee for each item, but the total of the estimate itself should not be rounded off.)

Station _____ } (Officer in Charge) _____
Dated _____ 191 . } (Designation) _____

Sanctioned in Resolution No. _____, dated _____ 191 _____

Chairman or Secretary.

Mun. Form No. 75.

6. In the case of sanctions accorded by any authority other than the Council, the particulars thereof should be noted at foot of the last page.

To be carried out by _____

REFERENCES.

PART I.—DETAILED MEASUREMENT SHEET.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Teak wood Venetian windows with Iron Bars etc. Complete.						
Windows.	36	3.6	..	5.3	661.5 or 662 Sq. ft.	
Teak wood glazed ventilators with Iron Bars etc. Complete.						
Ventilators.	18	3.6	..	1.6	94.5 or 95 Sq. ft.	
Teak wood Almirahs with frames lock etc. Complete.						
In rear building.	6	2.6	..	4.6	67.5 or 68 Sq. ft.	
Iron work.						
King rod 7/8" diam.	6	7.6	2.01 lbs		90.5	
Hexagonal nut etc. 7/8" dia.	6	0.71 lbs			4.9	
Washer 3" diam. 1/8" thick 6x3	7.068	0.125x				
		0.28 lbs			4.35	
1 1/2" x 3/8" Hel Straps 2x6	3.0	1.87 lbs			67.32	
do. Bearing plates 12	0.63/4	do.			12.70	
5/8" Hexagonal nuts 24	0.267 lbs				6.04	
Caps of 3/8" plate 4 1/2" wide 6	2 x 1/2 x 15 lbs				90.00	
Sundries etc.					25.09	
Total lbs					300 lbs	
Steel girders	4	14" x 6" x 57 lbs			524 1/2	2.34 tons
Hoisting and setting girders etc.						L. S.
Best terraced roofing with Brick on edge, with 3" well beaten brick and lime concrete 2 courses of flat tiles and a layer of terrace bricks laid flat and 2 coats of plastering both ceiling and top excluding wood work.						

PART I.—DETAILED MEASUREMENT SHEET.

Details of Work.	No.	Measurement in feet.			Contents.	Total quantity of each description of work.
		L.	B.	D.		
Over front main hall.	1	63.0	20.0	..	1260	
do. Verandah.	1	63.0	9.6	..	598.5	
					1858.5 or say 18.60 Sq. yds.	
Mangalore tiled roofing over flat tiles embedded in mortar including teak keepers						
Passage.	2	20.0	6.6		264	
Rear hall in front.	1	69.0	12.0		869.4	
do. in rear						
including verandah.	1	69.0	23.0		1587	
Total Sq. feet.					2270.4 or 27.25 Sq. yds.	
Ornamental parapet including Cornice and dental Cornice.						
Main building Alround.	1	181				
Front Verandah.	1	88				
					269	say 275 Sq. ft.
Flooring with Cuddapah slabs and neatly pointed to the full depth of slab with cement.						
Front Verandah.	1	30.0	9.6	..	285	
End rooms.	2	15.0	8.0	..	240	
Main hall	1	30	20	..	600	
End rooms.	2	15	20	..	600	
Passage	1	20	8	..	160	
Rear hall.	1	63	15	..	945	
Rear Verandah.	1	30	8	..	240	
do. end rooms.	2	15.9	6.8 1/4	..	212	
Total Sq. feet.					3342 or 33.50 Sq. yds.	

PART II.—ABSTRACT OF ESTIMATE.

(The entries in the column "Amount" should be brought to the nearest rupee for each item, but the total of the estimate itself should not be rounded off.)

[illegible]

Station _____
Dated _____ 191 .

(Officer in Charge) _____
(Designation) _____

Chairman.

Sanctioned in Resolution No. _____, dated _____ 191 _____

Hoe & Co., Madras—31-12-1915.

Chairman or Secretary.

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1. This form should be used for all estimates, whether relating to original works or repairs.

2. A sanction to an estimate must invariably be regarded as strictly limiting the expenditure to the precise objects detailed in the estimate. Any anticipated or actual savings on a sanctioned estimate should not, without the special orders of the Chairman, be utilised for any additional description of work not originally contemplated when the estimate was sanctioned, or not fairly contingent on the actual execution of the work concerned.

3. It is the duty of the officer in charge of the work to report to the Chairman any deviation which is likely to alter its character, or to cause any excess over the total amount of the sanctioned estimate, but if the deviation is trifling, and if the excess is not likely to exceed 10 per cent. of the estimated cost, the work may be completed with the written sanction of the Chairman. The deviations should, however, be reported to the Council and its sanction obtained for the admission of the excess charges. If, on the other hand, the deviations are likely to materially alter the character of the work, or if it is probable that the estimated cost will be exceeded by more than 10 per cent., a revised estimate, accompanied by a comparative statement of differences in Form No. 76, should be submitted at once so as to enable the sanction of the Council or the authority concerned to be obtained in time.

4. In the case of road works, care should be taken, when the collection of materials is provided for, to deduct any quantities already at site, and also to attach a statement in Form No. 88 for the balance to be collected.

5. Data should be given in the remarks column of Part II of the Estimate for all consolidated rates not traceable in the schedule of rates in Form No. 77.

6. In the case of sanctions accorded by any authority other than the Council, the particulars thereof should be noted at foot of the last page.

Mun. Form No. 75.

Estimate for Works.

Estimate No. _____ of 191 -1

Main-Head_____

Sub-Head_____

Name of Work _____

Amount of Estimate, Rs. _____

To be carried out by _____

REFERENCES.

(The entries in the column "Amount" should be brought to the nearest rupee for each item, but the total of the estimate itself should not be rounded off.)

Station _____ } (Officer in Charge) _____
Dated _____ 191 . } (Designation) _____

Sanctioned in Resolution No. _____, dated _____ 191 _____.

Estimate Form - Abstract.

Quantity	Description of work.	Rate.	Per	Amount	Total
1	2	3	4	5	6
20.000 units	Earth work excavating foundations				
4.000 "	do. filling in				
24.000 "	Total Earth work.	3 4 0	1000 unit	78	
115.00 "	Filling in with Sand.	3 14 2	1000 ft	446	
62.00 "	Concrete broken stones in lime mortar	13 0 0	do.	806	
57.00	Brick in Chuanam in foundations & Basement	23 14 0		1361	
84.00 "	do. do. Superstructure	24 6 0		2048	
5.20 "	do. Flat arch work	26 14 0			
1.00 "	do. Cist. do.	26 14 0		167	
195 cft.	cut granite stone	1 5 2		258	
393 "	Best teak wood wrought and put up	5 8 0		2652	
508 "	Teak wood doors 1/2 ventilators and 1/2 panels etc. Complete	1 6 0		692	
662 "	Teak wood full ventilators windows with Iron Bars etc. Complete	1 6 0		910	
95 "	Teak wood glazed ventilators with Iron bars etc. Complete	1 7 0		137	
68 Sq. ft	J. W. Almyraks etc. Complete	1 0 0	Sq. ft	68	
300 lbs	Iron work	0 3 6	1 lb	66	
2.34 Tons.	Steel joists.	400 0 0	1 Ton	936	
				C.O. 10632.00	

Estimate Form - Abstract.

Quantity	Description of work.	Rate.	Per.	Amount.	Total Rs.
1	2	3	4	5	6
18. 60 Sft	Best terraced roofing as per detailed estimate.	30 6 0	Sq. ft.	565	
27.25 "	Best mangalore tiled roofing as per detailed estimate	26 4 0	do.	715	
275 Rft.	Ornamental Parapet.	0 12 9	Rft.	219	
256 "	Teakwood leadings etc.	0 1 3		12	
33.50 Sq. ft.	Flooring as per detailed estimate	21 10 0		724	
40 Rft	Ornamental Pillar work.	2 0 0		80	
150 Sft.	Plastering 2 coats of lime	3 1 0		459	
35 "	Painting do. with paint	2 12 0		96	
45 "	Wood oiling do.	1 5 0		59	
2 "	Extra plastering for providing black board	1 12 0		4 0 0	
3 "	Teak wood finals.	3 8 0		11 0 0	
	curved dental cornice	L.S.		34	
	Contingencies	L.S.		518	
	Petty supervision	L.S.		272	
	Unforeseen works	L.S.		100	
Grand total of Estimate Rs. 14,500					

(Sd-) Illegible
Superintending Engineer
VII Circle

(True copy)

Copied by 4/6.1.17
Compared by 6/9/17

Chairman
9/1/17

Copy of communication from the Director of Public
Instruction² Madras R.C. No. 10462/16 dated 29th March 1917,
to the Chairman Municipal Council, Tiruvannamalai

Under instructions from Government, I am herewith
returning to you the plans and estimates for the construc-
tion of a building for the Municipal Incomplete Secondary
Schools ^{and have the honor to request that you will be so good} as to resubmit them to Government through me at a very
early date, after obtaining the necessary sanction thereto
of the Superintending Engineer and with a clear report as to
the financial position of your Municipality (1) as regards
its capacity to bear the portion of the cost not covered
by the grant, and (2) with reference to its incapacity to bear
the portion for which the grant is asked.

(True Copy).

R.V. 14/4/17.

G. and L. S. S. S.
CHAIRMAN.

14 4/17

14 4 77

Home (Education) Dept

C.No. 1935 A., from the C.M.E., Tiruvannamalai

no 21 8.13.4.17

Please see the notes at (W). The C.M.E., Tiruvannamalai explains that the Council cannot provide ^{from its own funds} the sum of Rs 6000 asked for as a grant from Provincial funds. The Council's ^{plea of} inability may be accepted. A draft order sanctioning the grant is submitted for approval. It may be sent to Financial and L and M for acceptance. It may be noted that the amount has already been included in the Provincial distribution of the allotment of 1.50 lakhs in the current year's budget estimate.

2. The Chairman has included in the estimate a sum of Rs 2000/- to meet 'unforeseen charges as may arise from revision of estimate'. It is for consideration whether the ~~same~~ amount should be taken into consideration in fixing the subsidy and whether the Chairman may not be asked to obtain & submit to go. a correct ^{and final} estimate of the cost of carrying out the work according to present market rates.

MM
15/5/17

The Sup^r Engineer has sanctioned the estimates

Two
42000
1800
2800
5000
66000

Please see list at (X)

Page 3 - page 2 of CF.

Which include the provision for unforeseen charges. We expect the grant to be utilized early and work commenced ~~about~~ in the current year. The present rates are unusually ^{high} ~~high~~ & he may, with the concurrence of P.W.D., pass their estimates.

Draft may, if approved, be sent to P.W.D., L.M. & F.M. for acceptance.

This is the first case of the disturbance of the grant provided in the current year's budget (chap X) after detailed examination referred to in the notes at Chap (W).

A.

18/7/17

See

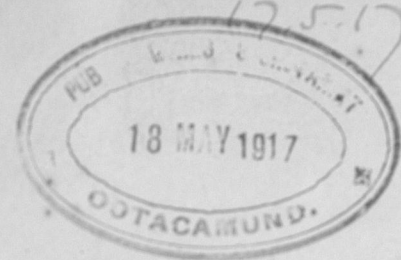
Is it not better to add a para that the Council should spend this amount in full this current year?

W. 18/7/17

It is not usual to insist on such conditions. The Council may not be able to accomplish it. We can however exhort them to put the work in execution as early as possible. Subject to approval an addition has been made to the draft.

1-294

1/2 mi (200) 1935 A-1



PUBLIC WORKS DEPARTMENT.
C. NO. 1238 W.K.S.
DATE 21-5-1917.

p. 1 CF

flag C

p. 2 CF

p. 2 CF

p. 2 aux

As it was stated in the current that the work ~~was~~ had been let on contract, no exhortation was ~~thought~~ thought necessary in the first instance.

12/7/17

By { R.D. Siddons
W. J. ... }

P.W.D.

SS

It is stated that the estimate for the building has been sanctioned (technically) by the S.E. The amount of this estimate is Rs 14,500/- & it includes a provision of only Rs 100/- for unforeseen works. It will also be seen from the Chairman's letter that the work has already been let on contract at 3% below the estimate rates. It is not therefore clear why the Chairman ^{requires} provides a sum of Rs 2,000/- under unforeseen works. The fluctuations in rates do not, it is submitted, affect the case, as the whole work seems to have been let on contract for a definite sum. ~~Discretionary~~
Unless it be that the C.M.C.

12/7/17

92

probably expects some variations in the approved designs or desires to carry out additional items, (work not provided for in the approved ~~the~~ estimate, there seems no need for such a large provision for unforeseen works. The Home (Ed) Dept may perhaps be advised to sanction a subsidy equal to the difference between the actual expenditure on the scheme & the sum of Rs 14,508 which is reported to be available with the Municipal Council, and subject to the maximum limit of Rs 6000/-

23/5

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23/5

P.W.U.O. No. 1238/17-1
DATED 28.5.17

C.No. 90 M/P
28/5/17

Local and Mend Dept.
Submitted that the draft, as modified with reference to the remarks of P.W.D. above may be accepted in this department and the file passed on to Financial W.O.
28/5/17 I should think it would be

enough for the present to sanction a subsidy of the difference between Rs 14508-5-4 & the estimate amount

Rt. L.

30/5/17

Final No

Financial Dept.

Financial may agree with Secretary Lt. M. Unproven changes amounting to Rs 2000 will then be excluded from the calculations as they clearly ought to be. The estimate will then stand as follows:

Acquisition	4635
Expenditure for building	14015
Total	18700
Amount available	14508

Balance (4192)

A subsidy of Rs 4000 may be sanctioned.

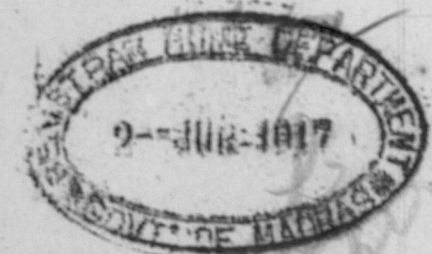
R. 4,200 ✓

CS.

31.59

LD. 1/6.12

Final No 4180-1



Home (ad) no

Noted in CA

26.17

Let M. Unpro. 90-1 m/p

31/5/17

CL. INT. NO. 4180 FINANCIAL

Reqd 31.5.17.

Vide para: 3, page 2 & 3

24500
4635
19135

Home (Education) Department.

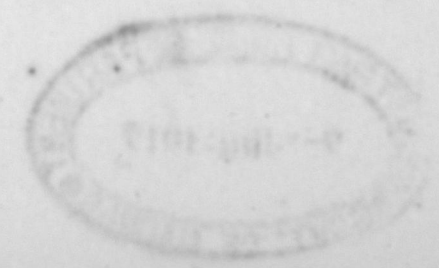
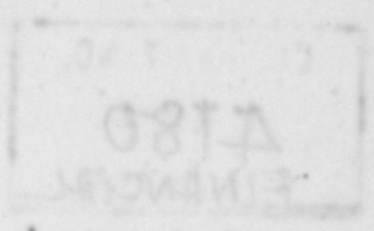
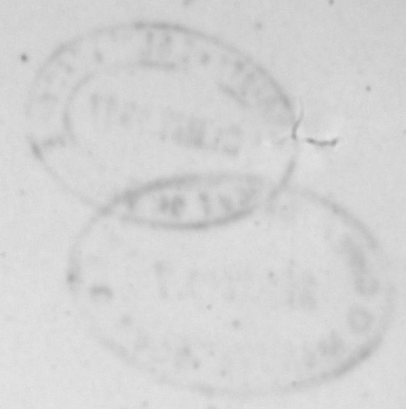
The draft has been altered as suggested by LHM and financial.

Se 2.6.17.
10/6/17
Done
11/6/17

See also to my report
Secretary at Mr. Murphy's
changes are being made
with these to be checked
the calculations as they
ought to be. This is how it
should be as follows

4535
for out for building 14.75
Total 18700

Handwritten notes on the left page, including calculations and references to the Home Department.



4138
14012
18700
14208
4192

Handwritten notes at the bottom of the left page.

Subsidy

Subsidy
Sanctioning the payment of a subsidy of Rs 6,000 to the Municipal Council of Tiruvannamalai towards the construction of a building for the municipal Secondary School.

READ AGAIN G.O. No., dated 191

” ” ” ” ” 191

READ ALSO:—

READ ALSO:- C. No. 1935 From the Dep. Secy, No. 21, dated 13.4. 1917

End of the ~~D.P.~~ . I 60462 1.5- 1917

191

ORDER.

Must

No. 761, dated 11-6- 1917.

The Government sanction the payment of a subsidy of Rs ^{4,200} ~~5,000~~ to the Municipal Council of Tiruannamalai towards the construction of a building for the Municipal Secondary School, Tiruannamalai. The

2. The A.C. ~~will~~^{is} be requested to place the amount at the disposal of the Municipal Council at an early date.

3. The amount will be met from the lump provision of Rs. 1,50,000 made in the current year's budget estimate under 22 E - Education - Govt. Schools, General, payments in support of local board.

The subsidy represents the difference between the estimated cost of the scheme (Rs 18700) and the amount available to the Council (Rs 11000).

Mun. Council is requested
to ~~the~~ take early steps to
put the work in execution.
and

and municipal schools - for grants
to local bodies for building for secondary
schools.

11.5.17

15/5/17

17/5/17

To The C.M.C., Tiruvannamalai
Collector of N. Arcot.
D.P. (Seps, 14.6.17)
A.G. through Trial
Lt. Col. Dept. 15/5/17
Financial Dept.

15/5/17

Copy is being sent to the
Collector of N. Arcot
for his reference.

When copied 191
When examined
When signed 14/6

READ AGAIN G.O. No. 191 DATED

CURRENT No.

ENCLOSURE TO C. No.

ORDER OF GOVERNMENT

A A A A A A A

LETTER OF GOVERNMENT.

STATEMENT WITH DUTY.

PAPERS NOT FILED UP, BEING KEPT FOR DISPATCH
IN ORIGINAL.

N.B.-
A = Copy in full.
B = Not to be copied.
P = Copy abstract only.
Q = Copy heading only.