

Education (1950) Department.

MS SERIES.

closed
P

G.O. NO. 3042.

Order n 6
P. 15

Dated

14-11-50.

13

[Despatch Abstract.]

Elementary Schools — Aided — Hindu
Higher Elementary School, Alwarthope.
Scheme for sinking of a well —
Inclusion in the list of approved
works — sanctioned.

Back Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.
Ms	2870	Edu.	17-10-50				

Further Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

From Education Department.
The Director of Public Instruction,
Madras.
To
The Secretary to Government,
Education Department, Madras.

Doc.No. 1840 36/47 dated 27-8-1950.

Sir,



ELEMENTARY Education--Aided Schools--Building--Grant--
Sinking of a well--Hindu Higher Elementary school, Alwar-
tope (Tirunelveli District)--Scheme for approval--Submitted.

In accordance to Rule 8 of Chapter iii of the rules relating
to Elementary Schools, I submit herewith the application from the
representative of the Hindu Higher Elementary School, Alwartope (Tirunel-
veli East) for grant in respect of a scheme for sinking a well for the
School at an estimated cost of Rs. 1,700/- the scheme has been recom-
mended by the inspecting officers and the plans and estimates relating
to it have been approved by the Joint Consulting Architect, at an esti-
mated cost of Rs. 1,600/- only.

In this connection, I am to submit that I am making a proposal
separately to fix Rs. 500/- as the maximum of grant payable for any
scheme relating to sinking of wells for the use of Elementary schools.
In conformity with this proposal, I recommend that the scheme for the
Alwartope School may be approved for placing it on the approved list
for the payment of a grant of Rs. 500/- only on the completion of the
work notwithstanding the estimated cost of Rs. 1,600/-.

Yours faithfully,

The question of fixing a maximum limit of Rs 500/- as
grants to elementary schools for sinking wells is referentially
under consideration. This may be over till the issue of
orders in that file

Where is that file for Director of Public Instruction.
Please Sir

8/9/50
8/9/50

C.L. 31/8
3/8
3/8

9/9/50

From. The Manager,
Hindu Higher Ele. School,
Alwarlope West.

16.11.49

To The Deputy Inspector of Schools,
Sivairkuntam Range,
Education, Sivairkuntam



Sub: Ele. Education aided. Application for grant for the
sinking of a well

Ref: Copy of proceedings No. B.C. 1310 B2/49 dated 12.7.49
of the Director of Public Instruction Madras Communica-
-ted under B.C. No. C.3. 333/49 dated 27.7.49 of the Dt.
Educational officer Tir. East.

B.C. 882 A. 49 dated 13.8.49 of the Dy. Inspector of
Schools, Sivairkuntam.

Sir,

I have the honour to resubmit the application for grant
for sinking of a well in the compound of the Hindu Higher Ele.
School Alwarlope West in triplicate with full particulars,
and request you to do the needful. The plan and estimate
prepared by the Retd. Dt. Board Engineer is herewith enclosed
in duplicate.

Alwarlope West
16.11.49

Yours faithfully,

A. Pakianathan
MANAGER,
Hindu Higher Ele. School,
ALWARTOPE WEST,
APPAN KOIL POST,
TINNEVELY.

Copy submitted to the Dt. Educational officer Tirunelveli
" " " the Divisional Inspector of Schools Madras
" " " the Director of Public Instruction Madras

(Sub)
cc - order in final manner a point for school - all
particulars in the plan and estimate in triplicate
by sub. to the Dy. Inspector of Schools Sivairkuntam

Please Refr

Application for the grant for Construction of a Well in the Hindu Ele. School, Alwartope West, Srivastunam Range.

1. Name and date of the Proceedings or memorandum recognizing the School under the Madras Educational Rules.

Standards I. VI Permanent
1. Dis. C. 42/140 dated 24.2.46 by the
Dt. Ed. Officer. Tr. East.

2. Brief history of the Constitution from the date of its establishment to the date of application tracing its growth and development and furnishing among other things an accurate account of its financial condition.

Standards VII Temporary
2. Dis. No. 607 C. 42 dated 14.3.46

3. The strength of the different classes or forms as it stood on the 31st March of every year for five years preceding the year in which the application is submitted.

Date of establishment: 14.8.46. with staff 2 and children 41

June 47 Staff. 3. Children 74

June 48 " 5 " 140

June 49. (Nov 49) 9 " 190.

No fee is collected. The school is run by the grant plus donations recd. from the villagers.
Financial statement 2 pgs

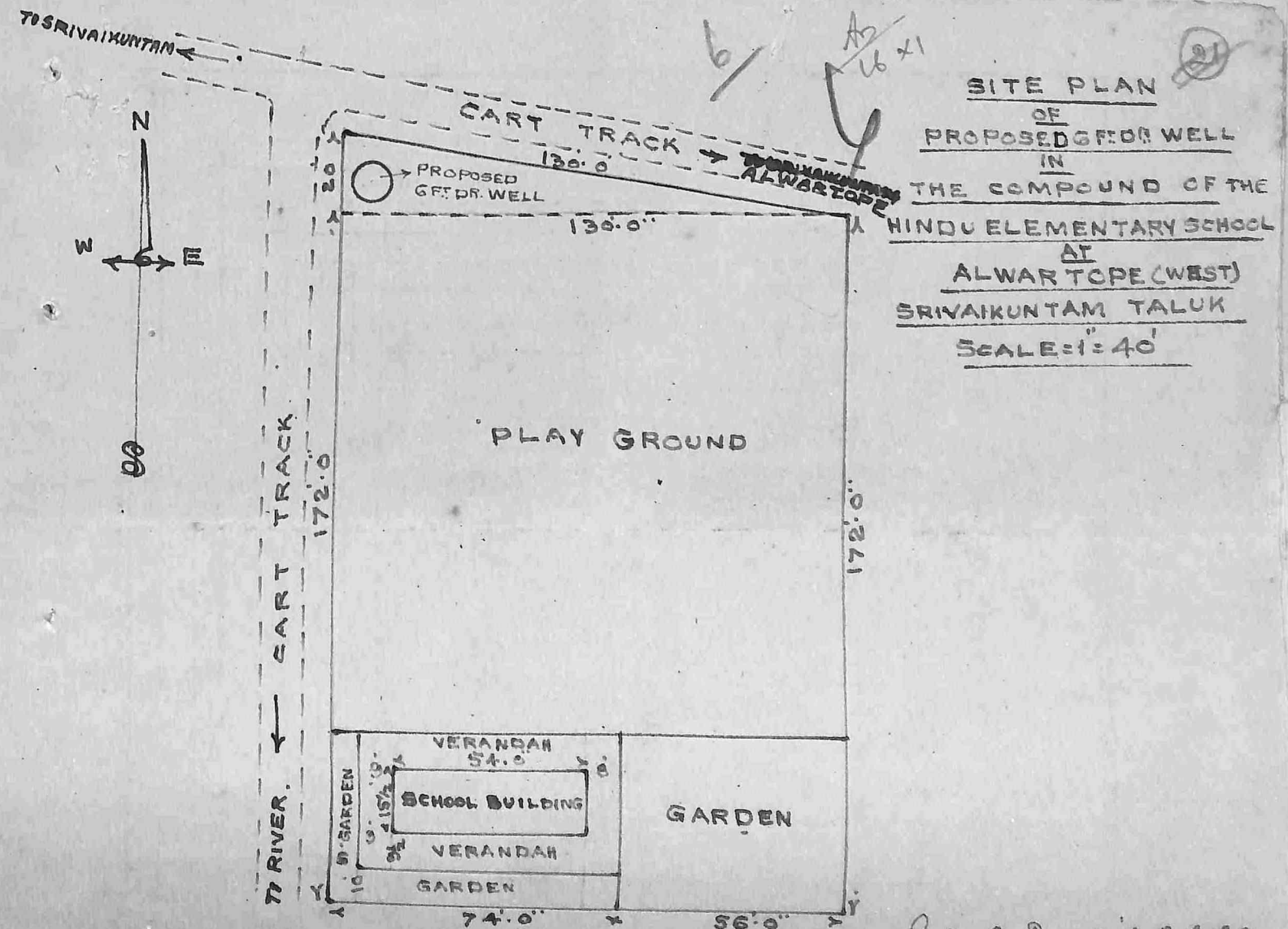
Classes	Years								No. of pupils that can be accommodated in each class room.
	1946		1947		1948		1949		
I	14	11	17	15	13	13	20	23	Hall 240.
II	5	4	11	9	16	13	18	20	
III	3	4	12	10	12	11	11	10	
IV					12	12	14	12	
V					10	4	10	7	
VI					15	9	10	7	
VII							11	7	
Total.	22	15	40	34	78	62	104	86	

Class room area

school.

2279 1/2 sq ft. 240.

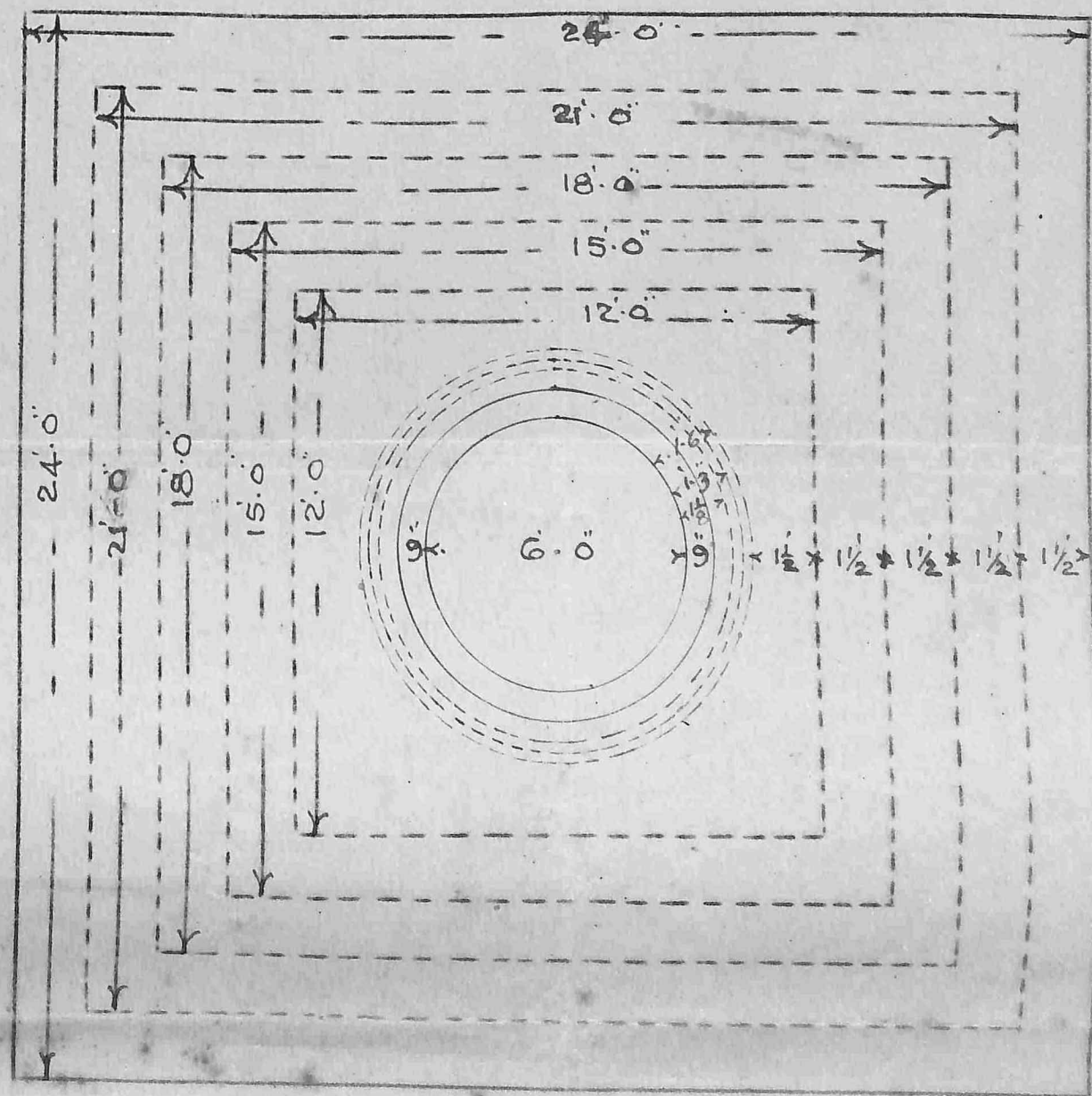
PLAN
OF
PROPOSED WELL
IN
THE COMPOUND
OF
HINDU ELEMENTARY SCHOOL
AT
ALWARTOPE (WEST)
SRIVAIKUNTAM TALUK
SCALE: 1" = 4'



J. A. David R.A.B.E.
Ret. M. E. Engineer
Palamcottah 7/11/49

J. A. David R.A.B.E.,
Ret. M. E. Engineer
Palamcottah 7-11-49

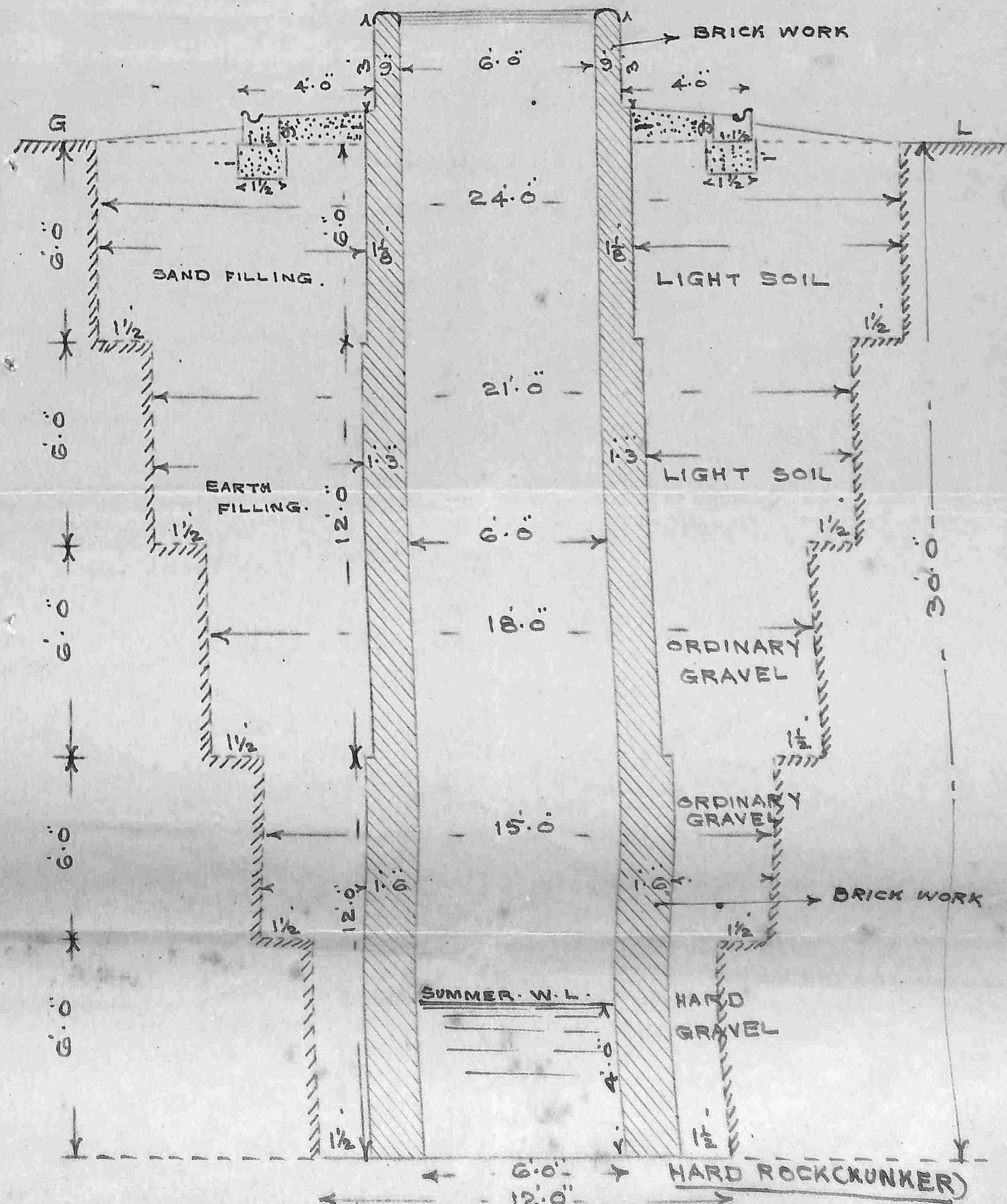
1/ PLAN
OF
PROPOSED WELL
IN
THE COMPOUND
OF
HINDU ELEMENTARY SCHOOL
AT
ALWAR TOPE (WEST)
SRIVAIKUNTAM TALUK
SCALE: 1" = 4'



J. B. Nair B.A.B.E.,
Retd. Asst. Engr. Officer
Palamcottah 7.11.49

PLAN 8
 OF
PROPOSED WELL
 IN
THE COMPOUND
 OF
HINDU ELEMENTARY SCHOOL
 AT
ALWARTOPE (WEST)
SRIVAİKUNTAM TALUK
SCALE: 1"=4'

16.1.21
 28



SECTION ON A.B.

J. A. Davis A.A.E.
 Ret. A. Road Engineer
 Palamcottah

Estimate for sinking a sacrificial well 6'-0" dia in the compound of Hindu Elementary School at Alwar (west) District. (2)

Details

Details of work	no	Length	Breadth	Depth	Total area contents	Grand Total
1. a. Earthwork Encasing 1st footing in light soil	1	24.0	24.0	6.0	3456	= 3456 cft.
b. do do 2nd footing in light soil	1	21.0	21.0	6.0	2646	= 2646 cft.
c. do do 3rd footing in ordinary gravel	1	18.0	18.0	6.0	1944	= 1944 cft.
d. do do 4th footing in ordinary gravel	1	15.0	15.0	6.0	1350	= 1350 cft.
e. do do 5th footing in hard gravel	1	12.0	12.0	6.0	864	= 864 cft.
2. Country brick in lime mortar.						
Circular well 6' dia (inner)						
Bottom wall footing	1	$22\frac{2}{7} \times 7\frac{1}{2} \times 12 \times 1.6$				424
do. vent. footing	1	$22\frac{2}{7} \times 7\frac{1}{2} \times 12 \times 1.3$				342
do. do do	1	$22\frac{2}{7} \times 7\frac{1}{2} \times 7 \times 1.1\frac{1}{2}$				176
Parapet wall	1	$22\frac{2}{7} \times 6\frac{3}{4} \times 3 \times 0.9$				48
Retaining wall for platform	1	$22\frac{2}{7} \times 14 \times 1\frac{1}{2} \times 0.9$				36
Total brick work						1028 x 1030
3. Concrete broken stone in lime mortar						
under platform all round	1	$22\frac{2}{7} \times 14 \times 6 \times 2.6 \times 1\frac{1}{2}$				100
do retaining wall of platform	1	$22\frac{2}{7} \times 14 \times 1\frac{1}{2} \times 1\frac{1}{2} \times 1$				68
Total concrete						168 x 170 cft.
4. Plastering with cement mortar 1:4						
Inside wall all round well including parapet wall	1	$22\frac{2}{7} \times 6 \times 0 \times 34 \times 0$				641
Top of parapet wall	1	$22\frac{2}{7} \times 6\frac{3}{4} \times 9$				16
outside parapet wall all round	1	$22\frac{2}{7} \times 7\frac{1}{2} \times 3$				71
Platform all round	1	$22\frac{2}{7} \times 11\frac{1}{2} \times 4$				145
outside of retaining wall including	1	$22\frac{2}{7} \times 15\frac{1}{2} \times 9$				37
Total cement plastering						910 = 910 cft.

- 5, Refilling the excavated portion with excavated earth and new earth and sand brought from outside.
- 6, Providing ^{ramming} ~~heavy~~ sand (cut stone post) + wooden beams & roller, etc. complete.
- 7, Baling water from well during excavation.

J. A. David B.A.B.E.
 Ret. L. Board Engineer
 Palamcottah 7/11/49

Data.

- 1, Earthwork excavation in ordinary light soil 1000 cft.
 1st footing rate as per S.I. no 27 A 1000 cft = 12.4.0
 - 2, do do 2nd footing do 27 B do = 24.8.0
 - 3, do do ordinary gravelly soil.
 3rd footing rate as per S.I. no 28 C do = 61.0.0
 - 4, do do do do 28 D do = 91.8.0
 - 5, do do do do 28 E do = 173.4.0
 - 6, Country brick in lime mortar. 100 cft.
 rate as per S.I. no 56 A 100 cft = 71.14.0
 1740 bricks carted 1 mile road = 2.10.0 1000 nos = 4.9.11
 17 1/2 cft lime carted 1 mile road = 2.15.0 100 cft = 0.8.3
 35 cft sand do 1 mile road = 4.13.0 do = 1.11.0
 Total 78.11.2 = 78.11.0
 - 7, Plastering with cement mortar 1/2" thick (1:4) 100 sq ft
 rate as per S.I. no 128 B 100 sq ft = 8.10.0
 cartage of cement & sand 0.2.0
 Total 8.12.0 = 8.12.0
 - 8, Concrete broken stone in lime mortar 100 cft (2nd grade)
 rate as per S.I. no 24 100 cft = 36.6.0
 100 cft broken stone carted 1 mile road = 5.1.0 100 cft = 5.1.0
 20 cft lime carted as above = 2.15.0 do = 0.9.5
 40 cft sand do do = 4.13.0 do = 1.14.10
 Total 43.15.3 = 43.15.0
- J. A. David B.A.B.E.
 Ret. L. Board Engineer
 Palamcottah 7/11/49

Estimate for building a masonry well 6' 6" in the compound of Hindu Elementary School at Alwarpet (West) No. 29
 Srirangam Taluk.

Abstract.

S. No.	Quantity	Description of work	Rate Per	Total amount	Grand Total
1	3456 cft.	Earthwork excavation 1st footing in light soil	12.4.0 / 1000 cft.	42	
2	2646 cft.	do do 2nd footing in light soil	24.8.0 do.	65	
3	1944 cft.	do do 3rd footing in ordinary gravelly soil	61.0.0 do.	119	
4	1350 cft.	do do 4th footing in ordinary gravelly soil	91.8.0 do.	123	
5	864 cft.	do do 5th footing in Hard gravel soil	173.4.0 do.	150	
2	1030 cft.	Country brick in lime mortar (1:2)	78.11.0 / 100 cft.	810	
3	170 cft.	Concrete broken stone in lime mortar (1:2) 2nd grade	43.15.0 do.	75	
4	910 sq ft.	Plastering with cement mortar 1/2" thick (1:4)	8.12.0 / 100 sq ft.	80	
5	Ls	Refilling the extra excavated portion with excavated earth & new earth & sand brought from outside and	Ls/Ls	50	
6	Ls	Providing ^{ramming} ~~heavy~~ sand (cut stone post) wooden beams, ~~trap~~ & roller etc complete	Ls	25	
			L.S.	100	
7	L.S.	Baling water from well during excavation.			
Total Rs				1539	
Contingencies & Supervisor				61	
Grand Total				1600	Rs. 1600

Rs. 1600 = 1600
 1700 = 1700

J. A. David B.A.B.E.
 Ret. L. Board Engineer
 Palamcottah 7/11/49

12
Duplicate

District

Tinnevely

Taluk.

Serianthambur

Name of work. Sinking a
masonry well 6' 6"
in the compound of
Hindu Elementary
School at Alwarthope

Amount of estimate Rs ~~1600/-~~ 1700/-

13
Elementary education - Aided - Hindu Higher Ed.
Elementary School, Alwarthope - Scheme for sinking
of a well

From the D.P.I. No. 1840 B6/49 dt- 29-8-50.

Memo No. 26569-D/50-1 Edndt 27-10-50

The attention of the D.P.I. is invited to the orders
in L.O. No. 2870 Edn dt- 17-10-50 fixing the maximum
grant ^{payable} for any scheme of well construction at Rs 500/-

ED
26/10/50.

JP
27/10/50

MM
27/10/50

To, The D.P.I. (C)

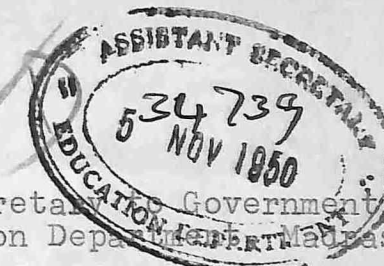
14 JU
EDUCATION DEPARTMENT.

From

The Director of Public
Instruction, M a d r a s.

To

The Secretary, Government
Education Department, Madras.



R.O.C. No. 1840 B6/49 dated 2-11-1950.

Sir,

Sub:- Elementary Education- Aided School- Hindu Higher Elementary
School, Alwartope- Scheme for sinking of a well- Orders requested.

Ref:- Government Memo No. 26569 D/50-1 Edn. dated 27-10-1950.

According to Rule 8 of Chapter III of the Rules relating to Elementary
Schools, applications for grants for sinking of wells exceeding Rs.300/- have
to be submitted to Government for their approval. In their order Ms. No.
2870 Edn. dated 17-10-1950 Government have fixed the maximum grant of Rs.500/-
for any scheme of construction of wells, no distinction being made between
higher and lower elementary schools. It is therefore submitted that the
scheme under reference may kindly be approved at an estimated cost of Rs.1600/-
as recommended by the Joint Consulting Architect to Government and grant
fixed at Rs.500/- only as per the Government Order cited above.

I request the favour of early orders in the matter.

Yours faithfully,

[Signature]
for Director of Public Instruction.

A.S./3-11.

15
13

Elementary Schools - Aided - Hindu Higher Elementary School, Alwarloke - Scheme for sinking of a well - Inclusion in the approved list of approved works - Sanction

P14CF

From the D.P.T. No. 1840 B6/49 dated 2-11-50.

Order (Ms) No 3042 Edu dt 14-11-50.

2
14/11/50

100ms
16/11/50

To, The D.P.T.

The Govt. sanction the inclusion in the list of approved works, of the scheme for sinking of a well at an estimated cost of Rs. 1600/- for the Hindu Higher Ele. School, Alwarloke. While this inclusion does not convey any guarantee of grant, it will render the institution eligible for a grant not exceeding Rs. 500/- (Rupees five hundred) if and when funds become available, provided that all the conditions prescribed in the rules for Recognition and Aid to Ele. Schools are duly complied with.

11/11/50
11/11/50

13/11/50

Note: The Director's proposal to include the scheme for sinking of a well for the Hindu ^{Higher Ele.} School, Alwarloke in the list of approved works may be accepted. The grant for the scheme may be fixed at Rs 500/- notwithstanding the estimated cost of Rs 600/- vide orders in G.O. No. 2870 dt 17-10-50.

The file may be circulated to H.M. (E & L) for approval of the draft order

11/11/50
11/11/50

13/11/50
13/11/50

From the D. I. No. 1840 B. 14 October 2-1901.

on 19th June 1963

The first question the inclusion in the list of applicants of the scheme for building of a well at the estimated cost of Rs. 1000 for the village higher the School Authority. While the inclusion does not carry any guarantee of grant it will render the institution eligible for a grant not exceeding Rs. 500/- (unless five hundred) if one other funds become available, provided that all the conditions specified in the rules of the Department are duly complied with.

~~Ant~~
~~1/10~~
~~1/10~~

07-17-02

The file may be substituted to the (242) for approval
 of the draft code.
 63
 2/1/53