



S.I.C.E. Society's
Degree College of Arts, Science and Commerce, Ambarnath (W.)
Jambhul Phata, Chikholi, Ambarnath(West)-421505
(Affiliated to University of Mumbai)

6.2.1 The institutional Strategic/ perspective plan is effectively deployed:

Supporting Document

Sr. No	Activity	Page No
1.	Activity 1: Road connectivity from Main Road to College	1 – 75
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3	Photos	177 & 178

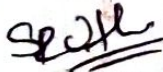
S.I.C.E. SOCIETY, AMBARNATH

Date : 04.04.2019

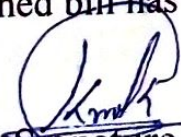
Name of the Party : Prasad Vishnu Telange
Account Head : Land
Allocation : Payment towards Advance for Purchase of land 5 Gunda at chikloli
Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	Amount
1					25,00,000				
	Total :				25,00,000				25,00,000

Rupees Twenty Five Lakh Only.


Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment


Signature I

Signature II

Secretary


Treasurer


President

Cheque No. 066639 Date 04/04/19 Bank AJHB A/c. No. 1694


Receiver's Signature

Prasad ushu Telang

Date :

27/3/19

RECEIVED with thanks from

SIC Society

the sum of Rupees

Twenty five thousand only

by cheque / draft / cash, in full / part / advance

payment of our Bill No.

066639

Dated

27/3/19

/ A/c of.

1694

Sundaram
Books for Success

₹

25,00,000



Signature

This receipt is valid subject to Realisation of cheque.

vch - 1202

S.I.C.E. SOCIETY, AMBARNATH

Date : 27.03.2019

Name of the Party : Prasad Vishnu Telang
 Account Head : Land
 Allocation : Payment towards Advance for Purchase of land 5 Gunda at chikloli
 Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	Amount
1					2,500,000.00				
	Total :				2,500,000.00				2,500,000.00

Rupees Twenty Five Lakh Only.

S. S. K.
 Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment

[Signature]
 Signature I

Signature II

[Signature]
 Treasurer

[Signature]
 President

Secretary

Cheque No. 066638 Date 27/03/19 Bank AJNB A/c. No. 1694

[Signature]
 Receiver's Signature

T

Prasad uhhnu Telanga

Date: 27/3/19

RECEIVED with thanks from SICE SOCIETY

the sum of Rupees Twenty five lakhs only

by cheque / draft / cash, in full / part / advance

payment of our Bill No. 066638 Dated 27/3/19 / A/c of. 1694



₹ 2500000 /



Signature

This receipt is valid subject to Realisation of cheque.

SOUTH INDIAN CHILDREN'S EDUCATION SOCIETY



Subhash Wadi, Ambarnath - 421 505. Dist. Thane, Maharashtra.

Regd. under Societies Registration Act. XXI of 1860 No. 3375 dt. 9-12-1955

and under Bombay Public Trust Act XXIX of 1950 at the Public Trust

Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955

E-mail : sicesociety@rediffmail.com

Ref. No.

Date 15/3/19.

13.03.2019

EXTRA LAND PURCHASE FOR COLLEGE RCC ROAD- CHIKLOLI

<u>LAND VALUE/GUNDA</u>	<u>GUNDA</u>	<u>TOTAL AMOUNT</u>
RS. 1334000=00	5	66,70,000=00

(Rupees sixty six Lakhs seventy thousand only)

M. S. Rani

S. S. Rani
13/3/19

S. S. Rani

[Signature]
13/3/19

[Signature]
13-3-19

S. S. Rani
13-3-19

H. D. Longe
13/3/19.

Sanctioned a payment
of ~~₹ 50 lakhs~~ ₹ 25 lakhs
+ ₹ 25 lakhs in two cheques
M. S. Rani

SAI PRASAD ENTERPRISES

Add: Chikhaloli, Jambhul Phata, Near S.I.C.E.S College, Ambarnath (W), 421 503.

Bill Recd.

No. 926


Dt. 9/2/19

Sign. **TAX INVOICE**

GST IN State Stat Code	27AIPPT2140K1ZU Maharashtra 27	Invoice No. 2	Date	GST IN-	State Maharashtra	State Code - 27
M/s Address	S.I.C.E.S. Society Subhashwadi, Ambarnath (West)	Unit	Qty	Rate	Amount	
Pavement Work						
1	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50 m & Spreading for embankment or stacking as directed	Cum	3300.00	450.00	1485000.00	
2	Providing dry/trap/granite/quartzite/geniss rubble stone soling 15 cm to 20cm thick including hand packing and compacting etc. complete	Cum	630.00	1000.00	630000.00	
3	Construction of granular subbase by providing close graded material, mixing in mechanical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 plant mix method and grading III material	Cum	475.50	1240.00	589620.00	
4	Construction of granular subbase by providing close graded material, mixing a mechanical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 plant mix method and grading II material.	Cum	475.50	1480.00	703740.00	
5	Construction of dry clean cement concrete subbase over a prepared sub grade with coarse and fine aggregated conforming to IS:383, exceeding 25mm, cement content not to be less than 10kg/cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in batching plant, Weight batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor/suitable means as approved by Engineer in Charge, compacting with vibratory roller, finishing curing & including preparation of subgrade surface if required etc. complete	Cum	420.00	5500.00	2310000.00	
6	Providing and laying 125 micron Low Density Polyethylene LDPE sheet conforming to IS 3395:1997 below concrete pavement including all material and labour complete	Sqm.	1800.00	200.00	360000.00	
7	Cutting transverse contraction joints 3 to 4 mm wide and depth 60 mm in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay/slab etc. complete including subsequent widening of the groove 8 to 10 mm wide at top having depth of 15mm as directed by Engineer Incharge	Rmt	1003.00	175.00	175525.00	

S.I.C.E. Society
Please Prepare Voucher
Date 13/2/19 Secretary

8	Providing to contraction joints polysulphide sealant (pouring grade) conforming to bs: 522 1989 into swaed groove widened at top for sealant reservoir of specified size and shapes as per detailed drawing including fixing polythylene foam backer rod of required diameter (app. 25% larger than the initial 3mm to 4mm joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water hjet/air compressor & allowing joint to become thoroughly dry before sealant is applied and applying primer (A) contraction & longitudinal joints (15mm deep X 8mm wide)		1003.00	200.00	200600.00
9	Providing and laying in - situ M40 Grade unreinforced plain cement, coarse and fine aggregates conforming to IS 383, using fine and coarse aggregated combined gradation as per Table 600-3 of Morth specification 2013, mixed in a batching and mixing plant, non titling mixer and weight batcher as per approved mix desingm admiture , tranporting to site spreading laying with approved mix design admiture, transporting to site, spreading laying with approved make paver, compacted and finished in a continouse operation, finishing to lines and grades as directed by Engineer - in-charge and curing by curing copound/by providing cement vata in cement Mortar 1:8@0.6 m X 0.6m Center to Center, admeasuring 80mm at bottom and 40mm at top with depth of 75mm and mantaining the same throughout curing period by any other method approved by Engginering incharge.	Cum	585.00	8500.00	4972500.00
10	Road marking with Hot applied Thermoplastic Compound eith Redlectrizign compound with Reflectorizing Glass beads on Bituminous surface. Providing and laying of hot applied thermoplastic compound 2.5mm thick including rectorizing glass beads@250 gms per sqm area thickness of 205mm IS exclusive of surface applied glass beads as per irc:35 The finished surface to be level, uniform& free from streaks and holes	Rmt	600.00	840.00	504000.00
11	Providing & Fixing TMT bars in PQC adjoints	Tonnes	6.00	5000.00	30000.00
FOR SHOULDER					
1	Providing & casting in situ cement concrete in M20 of trap/granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, blocks in course or architraves of required size and shapes including steel centering, plywoods/steel formwork, compacing, roughening them if special finishing is to provided, finishin is to be provided, finishing uneven and honeycobed surface and curing etc. complete The cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden cenering will not be allowed) with fully automatic micro pprocessor based plac with SCADA enbled reversible drum Type mixer etc. Complete with natural Sand.	Cum	59.40	7000.00	415800.00
2	Providing & Fixing factory made Hydrulically pressed Mechanically vibrated and compacted precast inter locking cement concrete paving blocks 100mm thick in M40 grade of approved size and shape for ciy streets and roads with high volumn/Hevy traffic as specified and as per Is 15658:2006 including cost of Materials, manufacuring curing, transportation of blocks to work site including loading, unloding and stacking as directed, laying paving blocks in position over prepared bed of natural sand/crushed sand of 50mm thickness includign necessary excavation in all stratas, spreadign blindge of fine sand over the prepared bed, compacting blocks by plate vibrator etc. Complete	Sqm.	345.00	1260.00	434700.00
3	Providing & casting in situor precast taping RCC M20 Barrier type Kerb with gutter (as per IRC 86 1983) embedded 125 mm below ground levelover M10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2 including the required excavation in any strata and removing the excavated stuff any whee in city and redoing the surface as specified and directed by Engieering Incharge. Using concrete Batching & Mixing plant	Rmt	200.00	1000.00	200000.00

Side Wall					
1	Providing & laying in situ controlled grade of M-25 trap metal for RCC work in cut off walls including necessary scaffolding cenetring compacting by virator, finishing & curing etc.	Cum	60.00	7000.00	420000.00
2	Providing & Fixing in position TMT -EE-500 bars in RCC Wall.	Tonnes	5.00	45000.00	225000.00
				Total	1,39,26,485.00
EXTRA					
Amount in Word :- One Crore Sixty Six Lakhs, Sixty Nine Thousand Two Hundred & Fifty Two Rupees Only.					
				ROYALTY	2,00,000.00
				Total Amount Before Tax	1,41,26,485.00
Bank Details				Add CGST @ 9%	12,71,383.65
Bank Name :- Karnataka Bank Ltd				Add SGST @ 9%	12,71,383.65
Branch Name :- Ambernath (West)				Total GST Amount	25,42,767.30
A/c No. :- 0442000100003801				Total Amount After Tax	1,66,69,252.30
IFSC Code :- KARB0000044				For SAI PRASAD ENTERPRISES  Proprietor	
I/We hereby certify that my/our registration certification under the GST Act July 2017 is in force on the date on which sale of goods specified in this tax bill/cash memorandum is made by me/us and that the transaction of sale covered by this bill/cash memorandum has been effected by me and it shall be accounted for in the turnover of sale while filling my return <p style="text-align: right;">Thank You.....!</p>					

Bill amount including GST = 1,66,69,252.30
 Already payment made ₹ 1,10,61,204/-
 Till today, part payment paid = 30,00,000/-
 Out of this balance, 30 lakhs is paid.
 Remain
 (30 lakhs only)
 Remain
 13/02/19

13/2/19

Sai Prasad Enterprises

RCC ROAD WORK PAYMENT DETAILS

Date	Cheque No	Advance	TDS 1%	Paid	GRAND TOTAL
12.06.18	105912	19,78,447	-	19,78,447	
11.07.18	55037	25,00,000	45,136	24,54,864	44,78,447
11.09.18	58548	1582757	15827.57	1566929.43	60,61,204
15.10.18	58609	1500000	15000	1485000	75,61,204
24.10.18	60043	20,00,000	-	20,00,000	95,61,204
02.01.19	60876	15,00,000	15,000	14,85,000	1,10,61,204
Total		1,10,61,204			
		<u> </u>			

Bill Amount. 1,66,69,252.30

(-) Advance. 1,10,61,204.

56,08,048.3

Sai Prasad Enterprises

RCC ROAD WORK PAYMENT DETAILS

Date	Cheque No	Advance	TDS 1%	Paid	GRAND TOTAL
12.06.18	105912	₹ 19,78,447	19784.00	✓ 19,78,447	
11.07.18	55037	25,00,000	45136.00	✓ 24,54,864	44,78,447
11.09.18	58548	1582757	15827.57	✓ 1566929.43	60,61,204
15.10.18	58609	1500000	15000.00	✓ 1485000	75,61,204
24.10.18	60043	20,00,000	20000.00	✓ 20,00,000	95,61,204
02.01.19	60876	15,00,000	15000.00	✓ 14,85,000	1,10,61,204
13.02.19	40712	30,00,000	30000.00	29,70,000	1,40,61,204
Total		1,40,61,204	160747.57		

TOAL AMOUNT PAID	14061204
TOTAL BILL APPROVED	11995559
BALANCE	2065645

TDS TOTAL	160747
TDS DEDUCTED	120963
BALANCE	39784

EXCESS PAYMENT TO BE RETURNED WITH TDS **2105429**

9/4/17 - 10,00,000
11/4/17 - 11,05,429

Received

- 1) chno
136384 dtd 9/4/17 - Rs. 10,00,000 = 00
Karnataka Bank
 - 2) chno dtd 11/4/17 - Rs. 11,05,429 = 00
136385 - Karnataka Bank
- 21,05,429 = 00

S.I.C.E. SOCIETY, AMBARNATH

COMPARATIVE STATEMENT OF CONSTRUCTION OF C.C ROAD

Sr. No.	Product Details Work Description	QTY	SAI PRASAD ENTERPRISES		SHREE SAMARTH ENTERPRISES		ARJUN CONSTRUCTION		REMARK
			RATE	AMOUNT	RATE	AMOUNT	RATE	AMOUNT	
1	Excavation for roadway in earth, soil of all sorts,sand,gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	3300 CUM	450.00/-	1485000/-	580/-	1914000/-	590/-	1947000/-	
2	Providing dry/trap/granite/quartzite/gneiss rubble stone soling 15cm to 20cm thick including hand packing and compacting etc.complete	630 CUM	1000.00/-	630000/-	1300/-	819000/-	1500/-	945000/-	
3	Construction of granular subbase by providing close graded material,mixing in a mecha ical mix plant at OMC,carriage of mixed material to work site,spreading in uniform layers with motor grade on prepared surface & compacting with vibratory power Construction of granular subbase by providing close graded material,mixing in a mecha ical mix plant at OMC,carriage of mixed material to work site,spreading in uniform layers with motor grade on prepared surface & compacting with vibratory power roller to achieve the desired density,complete a per clause 401 plant mex method and grading III Material.	475.50 CUM	1240/-	589620/-	1540/-	732270/-	1690/-	803595/-	

Quotation from M/s Sai Prasad Enterprises
accepted being lowest.
Munawar

	Construction of granular subbase by providing graded material, mixing in a mechanical batching plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 plant mix method & grading II material.	475.50 CUM	1480/-	703740/-	1680/-	798840/-	1720/-	817860/-	
5	Construction of dry lean cement concrete subbase over a prepared subgrade with coarse and fine aggregate conforming to IS:383, the size of coarse aggregate not exceeding 25mm, cement content not to be less than 10kg/cum optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10Mpa at 7 days, mixed in a batching plant, weight batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor/by suitable means as approved by Engineer in charge, compacting with vibratory roller, finishing, curing and including preparation of subgrade surface if required etc. complete.	420 CUM	5500/-	2310000/-	6800/-	2854000/-	7200/-	3024000/-	
6	Providing and laying 125 micron low Density polyethylene LDPE sheet confirming to IS 3395:1997 below concrete pavement including all materials & labour complete.	1800 SQ-M	200/-	360000	310/-	558000/-	340/-	612000/-	

<p>transverse contraction joints 3 to 4mm and depth 60mm in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay/slab etc. complete including subsequent widening of the groove 8 to 10 mm wide at top having depth of 15mm as directed by engineer incharge.</p>	1003 RMT	175/-	175525/-	250/-	250750/-	280/-	280840/-	
<p>8 Providing to contraction joints polysphide sealent (pouring grade) conforming to bs:522 1989 into sawed groove widened at top for sealent reservoir of specified size & shapes as per detailed drawing including fixing polyethylene foam backer rod of required diameter (approx.25% larger than the initial 3mm to 4mm joint) overlaid with bond breaking tape as per detailed drawing.item includes cleaning the joints with water jet/air compressor & allowing joint to become thoroughly dry before sealent is applied and applying primer(A) contraction & Longitudinal joints (15mm x 8mm wide)</p>	1003 CMT	200/-	200600/-	300/-	300900/-	330/-	330990/-	

9	<p>ing and laying in-situ M40 Grade reinforced plain cement concrete payment over prepared sub base with 43 grade cement, coarse and fine aggregate conforming to IS 383, using fine & coarse aggregates combined gradation as per table 600-3 of MORTH Specification 2013, mixed in a batching & mixing plant, non titling mixer & weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines & grades as directed by Engineer-in-charge & curing by curing compound/by providing cement vata in cement mortar 1:8@0.6m X 0.6m centre to center, admeasuring 80mm at bottom & 40mm at top with depth of 75mm & maintaining the same throughout curing period by any other method approved by engineer-incharge.</p>	585 CMT	8500/-	4972500/-	9250/-	5411250/-	9500/-	5557500/-
10	<p>Road marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass beads on Bituminous surface. Providing and laying of hot applied thermoplastic compound 2.5 mm thick including refectorizing glass beads @250 gms per sqm area, thickness of 2.5 mm IS exclusive of surface applied glass beads as per irc:35. The finished surface to be level, uniform and free from streaks and holes complete.</p>	600 RMT	840/-	504000/-	990/-	594000/-	1200/-	720000/-
11	<p>Providing and fixing TMT bars in PQC adjoints</p>	6 TON	50000/-	300000/-	60000/-	360000/-	62500/-	375000/-
FOR SHOULDER								

<p>1</p> <p>...ding & casting in situ cement concrete in 1:20 of trap/granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size & shape including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. the cement mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (wooden centering will not be allowed) with fully automatic micro processor based plc with SCADA enabled reversible drum type mixer etc. complete with Natural sand</p>	59.4 CUMT	7000/-	415800/-	7600/-	451440/-	7800/-	463320/-	
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	<p>on for catch/side water gutter in all sorts to the specified section including packing the excavated stuff in regular bund and disposing of unsuitable nor excess stuff as directed all sorts of soils.by Mechanical means</p>	-	-	-	-	-	-	-
2	<p>Providing rubble filling of trap/granite/quartzite gneiss stones for foundation including hand packing filling gravel/ sand in the voids etc,complete.</p>	-	-	-	-	-	-	-
3	<p>Providing and laying in situ cementconcrete of M10 proprtation with trap/ granite/ quartzite/ gneiss metal in foundation including necessary form work, compacting and curing etc.Complete (with reversible drum type mixer with SCADA with natural sand)</p>	-	-	-	-	-	-	-
4	<p>Providing and laying in situ/Ready mix cement concrete M-20 of trap/ granite/ quartzite/ gneiss metal for RCC work in foundations like raft, strip foundations, grillage and footings of RCC columns and steel stanchions etc. Including bailing out water, formwork, laying/pumping cover blocks, compaction and curing roughening the surface if special finish is to be provided (excluding reinforcement and structural steel) etc. Complete, with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/concrete batch mix plant (pan mixer) etc.complete with Natural sand/V.S.I. quality Artificial sand.</p>	-	-	-	-	-	-	-
				-	-	-	-	-

	ing and laying in site controlled grade of trap/granite/quartzite/gneiss metal for RCC works in cut off walls/curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete (with fully automatic micro processor based PLC with SCADA enabled with reversible drum tpe mixer with natural sand, excluding reinforcement)	-	-	-	-	-	-	-
6	Providing and laying weep holes of 100 mm diameter AC/PVC pipesas per drawingfor Abutment returns, returns wall etc. complete.	-	-	-	-	-	-	-
7	Providing and laying in situ M25 controlled cement concrete of trap/granite/quartzite/geniss metal for RCC work in solid/deck slab etc. including ramming, vibrating, curring, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. 9height upto 4 meter with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant/ pan mixer with natural sand)	-	-	-	-	-	-	-
8	Providing and laying cheuered tiles of approved quality of company RAK/Kajarai/Nitco/Asian or equivalent make of size 30 cm X 30 cm for flooring in required position laid on bed of 1:4 cement mortar including cmenet float, filling joint with cement slurry cleaning curing etc complete.	-	-	-	-	-	-	-

	<p>ing and fixing in position TMT- EE -500 reinforcement of various diameters for RCC caps, floorings, foundations, slabs, beams columns, caopies, staircase, newels, chajjas, linels pardis, copings, fins, arches etc.as per detailed designs, drawing and schedules, including cutting, bending, hooking the bars, binding with wires or tracks welding and supporting as required complete.</p>	5.00 TON MT	45000/-	225000/-	60000/-	300000/-	62300/-	311500/-	
10	<p>Providing and fixing reinforced cement concrete cover size of size 60cm x 45 cm with frame over inspection chamber etc.Complete Heavy Duty (160 Kg).</p>	60.0 NOS	7000/-	420000/-	7600/-	456000/-	7890/-	473400/-	
11	<p>Road marking with Hot Applied Thermoplastic Compund with Reflectorizing Glass beads on Bituminous surface. Providing and laying of hot applied thermoplastic compound 2.5 mm thick including refectorizing glass beads @250 gms per sqm area, thickness of 2.5 mm IS exclusive of surface applied glass beads as per irc:35. The finished surface to be level, uniform and free from streaks</p>		-	-	-	-	-	-	
	<p>and holes complete.</p>								

SAI PRASAD ENTERPRISES

Add - Chikhloli, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421505.

Date:

QUOTATION

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Sub : Regarding the quotation for construction of C.C road.

Project : S.I.C.E.S. Junior & Degree College Ambarnath.

Respected sir,

This is to inform that following quotation regarding the construction of C.C road as per the tender, We are submitting the following quotation for your convenience, to look after it & for the approval of the given work.

Secretary
As do the needful
W. D. Dair

122. Preparation
of quotation
8/10/18
3/10/18
[Signature]

For, SAI PRASAD ENTERPRISES

[Signature]
PROPRIETOR

TENDER

TO,

**TENDER FOR CONSTRUCTION OF RCC ROAD OF 9MTRS WIDTH WITH 1.5 MTRS PAVER
BLOCKS.**

OWNER

M/S S.I.C.E.S.COLLEGE – AMBERNATH (W)

ARCHITECT

MAHESH JAGTAP & ASSOCIATES

B-108, JAIN PLAZA,

OPP. CANARA BANK,

AMBERNATH(EAST)

DIST.:THANE - 421 501

PHONE NO:0251 – 2602411 / 2602511

TERMS & CONDITIONS

1. Contractors should visit the Site before Filling the Tender.
2. Work should be carried out as per the direction & instruction of our representatives /Architect.
3. The above job is inclusive of material & labour.
4. No Escalation Clause for any item at anytime.
5. The Quantities of the Tender Document are shown Blank and the Contractors are requested to fill Item Rates only.(Rates inclusive of material & labour)
6. The Payment to the Contractor will be issued as per actual work executed on site and as per Certified Bill of the Architect.
7. The Contractors are requested to give Item rates of all the Items of the Tender Documents.
8. GST will be paid by the Owner.

	WORK DESCRIPTION	QTY	UNIT	RATE	AMOUNT
1	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	3300	CUM	450.00	14,85,000/-
2	Providing dry/ trap/ granite/ quartzite/ gneiss rubblestone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.	630	CUM	1000.00	6,30,000
3	Construction of granular subbase Construction of granular subbase by providing close graded Material, mixing in a mechanical mix plant at OMC, carriage of mixed Material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 Plant Mix Method and Grading III Material.	475.50	CUM	1240/-	5,89,620 ✓
4	Construction of granular subbase by providing close graded Material, mixing in a mechanical mix plant at OMC, carriage of mixed Material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 Plant Mix Method and Grading II Material.	475.50	CUM	1480/-	7,03,740 ✓
5	Construction of dry lean cement concrete Subbase Construction of dry lean cement concrete Subbase over a prepared subgrade with coarse and fine aggregate conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineer in charge, compacting with vibratory roller, finishing, curing and including preparation of subgrade surface if required etc. complete.	420	CUM	5500/-	23,10,000 ✓
6	Providing and laying 125 micron Low Density Polyethylene (LDPE) sheet confirming to IS 3395 : 1997 below concrete pavement including all materials and labour complete.	1800	SQ-M	200/-	3,60,000 ✓

SR NO	WORK DESCRIPTION	QTY	UNIT	RATE	AMOUNT
7	Cutting transverse contraction joints Cutting transverse contraction joints 3 to 4 mm wide and depth 60mm .in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay / slab etc. complete including subsequent widening of the groove 8 to 10 mm. wide at top having depth of 15 mm. as directed by Engineer incharge.	1003	RMT	175/-	1,75,525
8	Providing to contraction joints polysuphide sealent(Pouring grade) confirming to BS : 5212 1989 into sawed groove widened at top for sealent reservoir of specified size and shape as per detailed drawing including fixing Polyethylene foam backer rod of required diameter (appraox. 25% larger than the initial 3 mm.to 4 mm. joint) overlaid with bond breaking tape as per detailed drawing.Item includes cleaning the joints with water jet / air compressor & allowing joint to become thoroughly dry before sealent is applied and applying primer. (A)Contraction & longitudinal joints (15 mm. deep x 8mm.wide)	1003	CMT	200/-	2,00,600
9	Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement , coarse and fine aggregate conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/ non tilting mixer and Weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre,admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved byEngineer-incharge.	585	CMT	8,500/-	49,72,500
10	Road marking with Hot Applied Thermoplastic Compound with ReflectorizingGlass beads on Bituminous surface.Providing and lying of hot applied thermoplastic compound 2.5 mm thick including refectorizing glass beads@250 gms per sqm area,thickness of 205 mm IS exclusive of surface applied glass beads as per irc:35. The finished surface to be level,uniform and free from streaks and holes complete.	600	RMT	840/-	5,04,000
11	Providing and fixing TMT bars in PQC adjoints.	6.0	TON	50,000	3,00,000

WORK DESCRIPTION		QTY	UNIT	RATE	AMOUNT
FOR SHOULDER					
1	Providing and casting in situ cement concrete in M20 Providing and casting in situ cement concrete in M20 of trap/ granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size and shapes including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering will not be allowed.) with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer etc. complete, With Natural Sand.	59.4	CUMT	7000/2	4,15,800 ✓
2	Providing and fixing factory made Hydraulically pressed Mechanically vibrated and compacted precast inter locking cement concrete paving blocks locking cement concrete paving blocks 100MM thick in M40 grade of approved size and shape for City streets and roads with high volume/ heavy traffic as specified and as per IS 15658:2006 including cost of all materials, manufacturing, curing, transportation of blocks to	345	SQMT	1260/2	4,34,700 ✓
3	Providing and casting in situ or precast tapering R.C.C.M20 Barrier type Kerb with gutter M20 Barrier type Kerb with gutter (as per IRC 86 1983) embedded 125mm below ground level over M10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2, including the required excavation in any strata and removing the excavated stuff any where in city and redoing the surface as specified and directed by Engineering Incharge. Using Concrete Batching and Mixing Plant	200	RMT	1,000/2	2,00,000 ✓
DRAINAGE WORK					
1	Excavation for catch / side water gutter Excavation for catch / side water gutter in all sorts of soils to the specified section including stacking the excavated stuff in a regular bund and disposing of unsuitable or excess stuff as directed all sorts of soils. By Mechanical Means		CUM	—	—
2	Providing rubble filling Providing rubble filling of trap/ granite/ quartzite gneiss stones for foundations including hand packing filling gravel / sand in the voids etc. complete.		CUM	—	—
3	Providing and laying in situ cement concrete of M10 proportion with trap/ granite/ quartzite/ gneiss metal in foundation including necessary form work, compacting and curing etc. complete. (with reversible drum rtype mixer with SCADA with natural sand)		CUM	—	—

WORK DESCRIPTION		QTY	UNIT	RATE	AMOUNT
4	Providing and laying in situ/Ready Mix cement concrete M-20 of trap / granite / quartzite/ gneiss metal for R.C.C. work in foundations like raft, strip foundations, grillage and footings of R.C.C. columns and steel stanchions etc.including bailing out water, formwork, laying/pumping cover blocks, compaction and curing roughening the surface if special finish is to be provided (Excluding reinforcement and structural steel) etc. complete, with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I.quality Artificial Sand		CUM	—	—
5	Providing and laying in situ controlled grade of M20 trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer with natural sand, excluding reinforcement)		CUM	—	—
6	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for Abutment returns,return walls etc. Complete.		R-M	—	—
7	Providing and laying in situ M25 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for RCC including ramming,vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. (height up to 4 meter with fully automatic microprocessor based PLC with SCADA enabled concrete batch mix plant / pan mixer with natural sand)		CUM	—	—
8	Providing and laying chequered tiles Providing and laying chequered tiles of approved quality of company RAK / Kajaria / Nitco / Asian or equivalent make of size 30 cm x 30 cm for flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with cement slurry cleaning curing etc. complete.		SQ-M	—	—
9	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins,arches etc. as per detailed designs, drawings and schedules. including cutting, bending,hooking the bars, binding with wires or tack welding and supporting as required complete.	5.00 Ton	MT	4,5000	2,25,000

SR NO	WORK DESCRIPTION	QTY	UNIT	RATE	AMOUNT
10	Providing and fixing reinforced cement concrete cover of size 60 cm x 45 cm with frame over inspection chamber etc. complete. Heavy duty (160 kg)	800 60.0	NOS	7000	4,20,000 ✓
11	Road Marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass Beads on Bituminous Surface Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes. complete.		SQ-M	—	—

SIGNATURE OF TENDERER

SOUTH INDIAN CHILDREN'S EDUCATION SOCIETY



Subhash Wadi, Ambarnath - 421 505. Dist - Thane, Maharashtra.

Regd. under Societies Registration Act. XXII of 1860 No. 3375 dt. 9-12-1955

and under Bombay Public Trust Act XXIX of 1950 at the Public Trust

Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955

E-mail : sicesociety@rediffmail.com

Ref. No.

S.I.C.E.SA22/2018-19

Date _____

To
M/s. Sai Prasad Enterprises,
Chikhloli, Jambhul Phata,
Nr.S.I.C.E.S College,
Ambarnath (W)

Name of work : Construction of C.C Road .
Ref : Your Quotation No.Nil. Dated:

Dear Sir,

The undersigned is pleased to inform you that the above subject offer submitted by you is approved and accepted by the managing committee meeting, being the lowest, and as such detailed work order is hereby placed with you as described below, adhering to below mentioned general terms and conditions.

Sr.No	Description of work	Qty/ Unit	Unit Rate	Amount
1	Excavation for roadway in earth, soil of all sorts,sand,gravel or soft murum incl.Jing dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	3300 cum	450/-	14,85,000/-
2	Providing dry/trap/granite/quartzite/gneiss rubble stone soling 15cm to 20cm thick including hand packing and compacting etc.complete	630 cum	1000/-	6,30,000/-
3	Construction of granular subbase by providing close graded material,mixing in a mechanical mix plant at OMC,carriage of mixed material to work site,spreading in uniform layers with motor grade on prepared surface & compacting with vibratory power roller to achieve the desired density,complete a per clause 401 plant mix mehod and grading III Material.	475.50 cum	1240/-	5,89,620/-

SOUTH INDIAN CHILDREN'S EDUCATION SOCIETY



Subhash Wadi, Ambarnath - 421 505. Dist - Thane, Maharashtra.

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and under Bombay Public Trust Act XXIX of 1950 at the Public Trust

Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955
E-mail : sicesociety@rediffmail.com

Ref. No.			Date	
4	Construction of granular subbase by providing close graded material, mixing in a mechanical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 plant mix method & grading II material.	475.50 cum	1480/-	7,03,740/-
5	Construction of dry lean cement concrete subbase over prepared subgrade with coarse and fine aggregate conforming to IS:383, the size of coarse aggregate not exceeding 25mm, cement content not to be less than 150kg/cum optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10Mpa at 7 days, mixed in a batching plant, weight batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor/by suitable means as approved by Engineer in charge, compacting with vibratory roller, finishing, curing and including preparation of subgrade surface if required etc. complete	420 cum	5500/-	23,10,000/-
6	Providing and laying 125 micron low Density polyethylene LDPE sheet confirming to IS 3395:1997 below concrete pavement including all materials & labour complete.	1800 SQ-M	200/-	3,60,000/-
7	Cutting transverse contraction joints 3 to 4mm wide and depth 60mm in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay/slab etc. complete including subsequent widening of the groove 8 to 10 mm wide at top having depth of 15mm as directed by engineer incharge.	1003 RMT	175/-	1,75,525/-



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E-mail sicesociety@rediffmail.com

Ref. No.

Date

10	Road marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass beads on Bituminous surface. Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @250 gms per sqm area, thickness of 205 mm IS exclusive of surface applied glass beads as per irc:35. The finished surface to be level, uniform and free from streaks and holes complete.	600 RMT	840/-	5,04,000/-
11	Providing and fixing TMT bars in PQC adjoints	6.0 TON	50,000/-	3,00,000/-
	TOTAL			1,22,30,985/-
	FOR SHOULDER			
1	Providing & casting in situ cement concrete in M20 of trap/granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size & shape including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. the cement mortar 1:3 plaster is considered for rendering uneven and honeycombed surface on'y. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (wooden centering will not be allowed) with fully automatic micro processor based plc with SCADA enabled reversible drum type mixer etc. complete with Natural sand	59.4 CUMT	7000/-	4,15,800/-
2	Providing and fixing factory made Hydraulically pressed Mechanically vibrated & compacted precast inter locking cement concrete paving blocks 100mm	345 SQMT	1260/-	4,34,700/-

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	TOTAL			1,22,30,985/-
	FOR SHOULDER			
1	Providing & casting in situ cement concrete in M20 of trap/granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size & shape including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. the cement mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (wooden centering will not be allowed) with fully automatic micro processor based plc with SCADA enabled reversible drum type mixer etc. complete with Natural sand	59.4 CUMT	7000/-	4,15,800/-
2	Providing and fixing factory made Hydraulically pressed Mechanically vibrated & compacted precast inter locking cement concrete paving blocks 100mm	345 SQMT	1260/-	4,34,700/-

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Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955

E-mail : sicesociety@rediffmail.com

Ref. No. _____

Date _____

Terms and conditions :

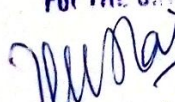
- 1) Contractors should visit the site before filling the Tender.
- 2) Work should be carried out as per the direction and instruction of our representatives/ Architect
- 3) The above job is inclusive of material & Labour.
- 4) No Escalation clause for any item at anytime.
- 5) The Quantities of the Tender Document are shown blank and the contractors are requested to fill item rates only. (Rates inclusive of material & labour)
- 6) The payment to the contractor will be issued as per actual work executed on site and as per certified bill of the Architect.
- 7) The Contractors are requested to give item rates of all the items of the Tender Documents.
- 8) GST will be paid by the Owner.

If you are agreeable and adhering to above terms and conditions, kindly acknowledge the receipt of this work order and carry out the work at the earliest.

Thanking you,

Yours faithfully,
For S.I.C.E. Society,
Subhash Wadi, Ambarnath

For THE S.I.C.E. SOCIETY AMBARNATH


President


Secretary


Treasurer

Prasad V. Telange
Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Add - Chikhholi, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421503

Date: 01/01/2019

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Received
No. 1018
Dt. 2/1/19
Sign. AW

Subject: Request For Payment Of The Cement Concrete Road.

Respected sir,

As, we have completed final construction of the C.C road.

We request you to release the Part Payment as per above subject.

Please do & the needful,

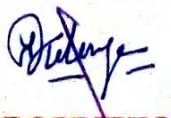
Thanking you.

Sanctioned ₹15,00,000/-
₹15 lakhs only.

Umanir
2/1/18

S.I.C.E. Society
Please Prepare Voucher
Date 2/1/19 Secretary

FOR, SAI PRASAD ENTERPRISES


PROPRIETOR

Prasad V. Telange
Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Add - Chikhlohi, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421503

Date: 01/01/2019

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Received

No. 1018

Dt. 2/1/19

Sign. AW

Subject: Request For Payment Of The Cement Concrete Road.

Respected sir,

As, we have completed final construction of the C.C road.

We request you to release the Part Payment as per above subject.

Please do& the needful,

Thanking you.

Sanctioned ₹15,00,000/-
₹15 lakhs only.

Umar
2/1/18

S.I.C.E. Society
Please Prepare Voucher
Date 2/1/19 Secretary

FOR, SAI PRASAD ENTERPRISES


PROPRIETOR

Sai Prasad Enterprises

No.

Date:

31.1.19

RECEIVED with thanks from SICE Society
the sum of Rupees fourteen lach eighty five Thousand
only by cheque / draft / cash, in full / part / advance
payment of our Bill No. _____ Dated 21/1/19 / A/c of. _____

~~Cheq No - 060876~~

₹ 1485000

T



Signature

This receipt is valid subject to Realisation of cheque.

Sai Prasad Enterprises

No.

Date: 16/10/18

RECEIVED with thanks from SICE Society

the sum of Rupees fourteen lakh eighty five

Thousand only by cheque / draft / cash, in full / part / advance

payment of our Bill No. - Dated 15/10/18 / A/c of. 16094



₹ 1485000.00

T


Signature

This receipt is valid subject to Realisation of cheque.

Sai Prasad Enterprises

Total Amt - 79,13,786.50

on 12.6.18 Advance - 1978447

5935339.5

on 11.7.18 Paid

2500000

3435339.5

on 11.9.18 Paid.

1566929.43

1868410.07

Total Amt →

S.I.C.E. Society
Please Prepare Voucher
Date 15/10/18 Secretary

& cheque for Rs 15,09,000/-
(15 lakhs)

Sai Prasad Enterprises

No.

Date:

30/10/18

RECEIVED with thanks from S.I.C.E. Society.

the sum of Rupees Twenty Lakh

_____ by cheque / draft / cash, in full / part / advance

payment of our Bill No. - Dated 24/10/18 / A/c of. _____

20,00,000/-



Signature

Receipt is valid subject to Realisation of cheque.

S.I.C.E. SOCIETY, AMBARNATH

Vch - 662
Date : 24.10.2018

Name of the Party : Sai Prasad Enterprises
Account Head : Advance Account
Allocation : Payment towards work done R.C Road at Ctg.
Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	Amount
1					20,00,000				
	Total :				20,00,000				20,00,000

Rupees Twenty Lakhs Only.

~~SPC~~
Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment

~~Signature I~~ 24/10/18

Signature II

~~Secretary~~

~~Treasurer~~

~~President~~

Cheque No. 060043 Date 24/10/2018 Bank ATHB A/c. No. 1694

Pending
30/10/18

~~Receiver's Signature~~

No.

002

Date :

13.7.18.

RECEIVED with thanks from

S.I.C.E. Society.

the sum of Rupees

Twenty FOUR Lakh Fifty Four

Thousand Eight Hundred by cheque / draft / cash, in full / part / advance

payment of our Bill No. -

Dated 02.7.18

/ A/c of.

For SAL Prasad Enterprises



₹

24,54,864/-



Signature

This receipt is valid subject to Realisation of cheque.

pls. make voucher accordingly
7/7/18

S.I.C.E. SOCIETY, AMBARNATH

Date : 03.07.2018

Name of the Party : Sai Prasad Enterprises
 Account Head : Advance Account
 Allocation : advance Payment towards Construction of RCC road for 7.00 Mtr.
 Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net Amount
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	
1					25,00,000	25000			
			001	7/6/18		20136			
	Total :				25,00,000	45136			25,00,000

spk
Prepared By

Rupees Twenty Five Lakh Only

2454864 = a
2

The above mentioned bill has been verified by the undersigned & as such recommended for payment

[Signature]
Signature I
6-7-18

Signature II

Secretary _____ Treasurer _____ President _____

Cheque No. _____ Date / / Bank _____ A/c. No. _____

Less tds 1%
2500000 = 25,000 = 24,54,864 = 00
Tds B 001
atd 7/6/18
20,136 = 24,54,864 = 00 Receiver's Signature

Prasad V. Telange
Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Add - Chikhholi, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421503

Date: 02/07/2018

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Subject: Request For The Advance Payment Of The Cement Concrete Road.

Respected sir,

As,we have completed 50% construction of the c.c road.

we request you to release the 35% of the quotation amount for the further completion of the road & to complete the pending work of the c.c road.

please do& the needful,

Thanking you.

S.I.C.E. Society
Please Prepare Voucher
Date 3/7/18 Secretary

50725 LAKHS.
3/7/18

FOR, SAI PRASAD ENTERPRISES



PROPRIETOR

Date:

27/18

(w)

Subject: Completion of 50% of cement concrete road work.
at Junior College/Degree college ~~NSNRC~~.

Respected Sir,

I undersigned Mr. Devdasan working as a Houskeeping Supervisor at S.I.C.E.S. College, Ambarnath (w) would like to inform you that 50% of CC road work has been completed and further work is under process by Sai Prasad Enterprises has been successfully completed under my supervision.

Thanking You,


Yours Sincerely,

Prasad V. Telange
Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Add - Chikhloli, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421503

Date: 02/07/2018

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Subject: Request For The Advance Payment Of The Cement Concrete Road.

Respected sir,

As,we have completed 50% construction of the c.c road.

we request you to release the 35% of the quotation amount for the further completion of the road & to complete the pending work of the c.c road.

please do& the needful,

Thanking you.

FOR, SAI PRASAD ENTERPRISES



PROPRIETOR

Date: 27/18

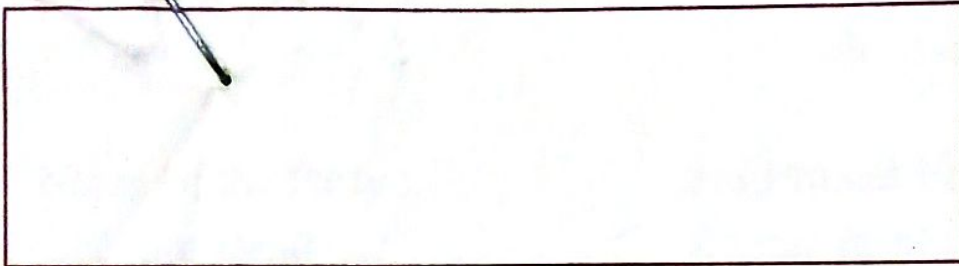
Subject: Completion of 50% of cement concrete road work
Junior College/Degree college/NSNRC.

Respected Sir,

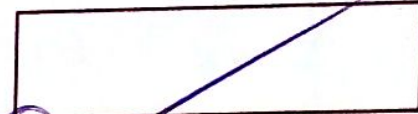
I undersigned Mr. Devdasan working as a Housekeeping Supervisor at S.I.C.E.S. College, Nambarnath (w) would like to inform you that 50% of CC road work has been completed and further work is under order by Sai Prasad Enterprises. I have successfully completed under my supervision.

Thanking You,


Yours Sincerely,



No.



Date :

7/3/18

RECEIVED with thanks from S.I.C.E SOCIETY

the sum of Rupees Nineteen Lakh Twenty Five Thousand nine Hundred & ninety six.
by cheque / draft / cash, in full / part / advance

payment of our Bill No. 001 Dated 07-6-18 / A/c of. _____



₹

19,25,996/-

T

For SAI Prakash Enterprises



Proprietor

Signature

This receipt is valid subject to Realisation of cheque.

S.I.C.E. SOCIETY, AMBARNATH

Date : 19.06.2018

Name of the Party : Sai Prasad Enterprises
 Account Head : Repair & Maintenance
 Allocation : Payment towards Sewar Line Work
 Authority / P.O: Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	Amount
	-	-	-		2,375,996.08		450,000.00		1,925,996.08
	Total :								1,925,996.08

Rupees Ninteen Lakh Twenty Five Thousand Nine Hundred & Ninty Six Only

Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment


Signature I


Signature II

Secretary

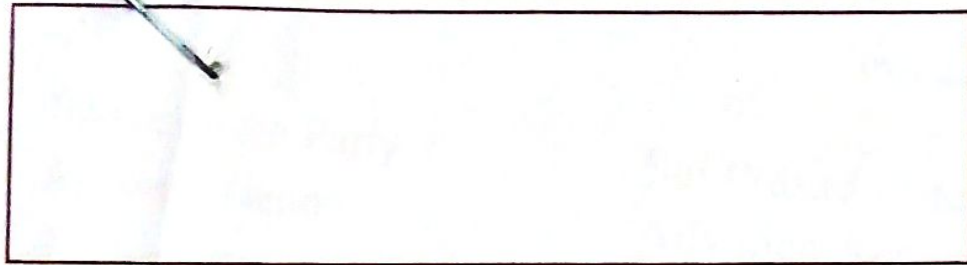

Treasurer


President

Cheque No. 105928 Date 19/06/18 Bank Axis A/c. No. 607


Receiver's Signature

Total
 $2375996.08 - 20/36.00 = 2355861 -$
 adj in next adv 450000
 $1905861 = 00$



No.

Date 11/9/18

RECEIVED with thanks from S.I.C.E. Society

the sum of Rupees Fifteen Lakh Sixty Six Thousand
nine Hundred & Twenty nine. by cheque / draft / cash, in full / part / advance

payment of our Bill No. - Dated 07.9.18 / A/c of. _____



₹ 15,66,929.43

T



Signature

This receipt is valid subject to Realisation of cheque.

S.I.C.E. SOCIETY, AMBARNATH

Date : 11.09.2018

Name of the Party : Sai Prasad Enterprises
Account Head : Advance Account
Allocation : Payment towards Construction of RCC road for 7.00 Mtr. 20% Amt.
Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	Amount
1				07.09.18	15,82,757	15,827.57			1,566,929.43
	Total :				15,82,757	15,827.57			1,566,929.43

Rupees Fifteen Lakh Sixty Six Thousand Nine Hundred & Twenty Nine Only.

Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment

Secretary

Signature I 11-9-18

Treasurer

Signature II

President

Cheque No. 058548 Date 11 / 09 / 18 Bank AJHB A/c. No. 1694

Receiver's Signature

Date: 7/9/18

...ant/Secretary,
... Society,
...nbernath (w)

Subject: *Request for the Payment of the Cement Concrete Road and Paver block*

at Junior College/Degree college/~~SNRC~~

Respected Sir,

I undersigned Mr. Devdasan working as a Housekeeping Supervisor at S.I.C.E.S. College,

ambnath (w) would like to inform you that according to my inspection the work has been completed but I would like to request you to check the accurate measurement this work is done by Sai Prasad Enterprises has been successfully completed under my supervision.

Thanking You,

[Signature]
Yours faithfully,

Prasad V. Telange
Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Add - Chikhlohi, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421503

Date: 07/09/2018

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Subject: Request For The Payment Of The Cement Concrete Road & paver block .

Respected sir,

As, we have completed 100% construction of the c.c road,
& one side paver block (1.5 metre) is completed.

we request you to release the remaining 30% of the quotation amount.

please do & the needful,

Thanking you.

20% amount 1582757.00

As per the above request,
a payment of 20% (₹1582757.00)
may be paid to him.

Prasad
11/09/18

S.I.C.E. Society
Please Prepare Voucher
Date 11/9/18 Secretary

1582757
15,82,757/-

S.I.C.E.S Degree College
Inward No 1749
Date 7/9/18 Time 2:30
Sign *[Signature]*

FOR, SAI PRASAD ENTERPRISES

[Signature]
PROPRIETOR

Opened on 17-04-18 *Ullain*

Prasad Telange
Mob.No.9767612232

SAI PRASAD ENTERPRISES

Civil Contractors & Developers

Add:Chikhaloli,Jambhul Phata, nr.S.I.O.C.E.S. College,Ambernath(W) 421 503

Ref.No.
To,
President Sir,
S.I.C.E.S.Society,
Subhashwadi, Ambarnath(W).

Date: 13/04/2018

Sub: Construction of RCC Road for 7.00 Mtr.

Project: S.I.C.E.S. Junior & Degree College Ambarnath.

We are submitting our quotation as per rates given below:

No.	Description	Unit	Qty	Rate	
	Payment work				
1.	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	Cum	1035.00	150 450	4,65,750
2.	Providing dry/trap/granite/quartzite/gneiss rubble stone soling 15 cam to 20 cm thick including hand packing and compacting etc. complete.	Cum	193.20	1000	4,93,200
3.	Construction of granular subbase by providing close graded Material, mixing in a mechanical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 Plant mix method and grading III Material.	Cum	207.00	1240	2,56,680
4.	Construction of granular subbase by providing close graded material, mixing in a mechanical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 plant Mix method and grading II material.	Cum	207	1480	3,06,360

Treasurer

Pl. arrange to issue work order.

Ullain
28/05/18

	compound/by providing cement vata in cement Mortar 1:8 @0.6m x 0.6m centre to centre, admeasuring 80 mm at bottom and 40mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-incharge.				
				Total	53,10,033
	FOR SHOULDER				
1.	Providing and casting in situ cement concrete in M20 of trap/granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size and shapes including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The cement Mortar 1:3plaster is considered fr rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (wooden centering will not be allowed) with fully automatic micro processor based plc with SCADA enabled reversible Drum Type Mixer etc. complete with Natural Sand.	Cum.	62.10	7000	4,34,700/-
2.	Providing and fixing factory made Hydraulically pressed Mechanically vibrated and compacted precast inter locking cement concrete paving blocks 100MM thick in M40 grade of approved size and shape for City Streets and roads with high volume/Heavy traffic as specified and as per IS 15658:2006 including cost of materials, manufacturing curing, transportation of blocks to work site including loading, unloading and stacking as directed, laying paving blocks in position over prepared bed of natural sand/crushed sand of 50mm thickness including necessary excavation in all stratas, spreading blinde of fine sand over the prepared bed, compacting blocks by plate vibrator etc. complete.	Sqm.	345.00	1260	4,34,700.
3.	Providing and casting in situ or precast tapeing RCC M20 Barrier type Kerb with gutter (as per IRC 86 1983) embedded 125 mm below ground level over M10 PCC finished neatly with C.M. 1:2, setting the same in C.M 1:2 including the required excavation in any strata and removing the excavated stuff any where in city and redoing the surface as specified and directed by Engineering Incharge. Using concrete Batching and Mixing plant.	Rmt.	230.00	1000	2,30,000.
				Total	12,77,719

DRAINAGE WORK					
1	Excavation for catch/side water gutter in all sorts of soils to the specified section including stacking the excavated stuff in a regular bund and disposing of unsuitable nor excess stuff as directed all sorts of soils. By Mechanical Means	Cum.	358.80	450	1,61,400
2.	Providing rubble filling of trap/granite/quartzite gneiss stones for foundations including hand packing filling gravel/sand in the voids etc., complete.	Cum.	55.20	1000	55,200.
3.	Providing and laying in situ cement concrete of M10 proportion with trap/granite/quartzite/gneiss metal in foundation including necessary form work, compacting and curing etc. complete (with reversible drum type mixer with SCADA with natural sand)	Cum.	27.60	6000	1,65,000/-
4.	Providing and laying in situ/Ready Mix cement concrete M-20 of trap/granite/quartzite/gneiss metal for RCC work in foundations like raft, strip foundations, grillage and footings of RCC columns and steel stanchions etc. including bailing out water, formwork, laying/pumping cover blocks, compaction and curing roughening the surface if special finish is to be provided (excluding reinforcement and structural steel) etc. complete, with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/concrete batch mix plant (pan mixer) etc. complete with Natural sand/V.S.I. quality Artificial sand.	Cum.	34.50	6300 ✓	2,17,350.
5	Providing and laying in situ controlled grade of M20 trap/granite/quartzite/gneiss metal for RCC works in cut off walls/curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer with natural sand, excluding reinforcement)	Cum.	58.65	6500	3,81,225.
6.	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for Abutment returns, returns wall etc. complete.	Rm.	47.15	150	7072.50
7.	Providing and laying in situ M25 controlled cement concrete of trap/granite/quartzite/geniss metal for RCC work in solid/deck slab etc. including ramming, vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. 9height upto 4 meter with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant/ pan mixer with natural sand)	Cum.	33.34	7500	2,50,050.

8.	Providing and laying cheuered tiles of approved quality of company RAK/Kajaria/Niteco/Asian or equivalent make of size 30 cm x 30 cm for flooring in required position laid on a bed of 1:4 cement mortar including cmenet float, filling joint with cement slurry cleaning curing etc. complete.	Rmt.	222.24	850	1,88,904
9.	Providing and fixing in position TMT- FE-500 bar reinforcement of various diameters for RCC pile caps, footings, foundations, slabs, beams columns, caopies, staircase, newels, chajjas, linels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules, including cutting, bending, hooking the bars, binding with wires or track welding and supporting as required complete.	MT.	11.91	50,000.	5,95,500/-
10.	Providing and fixing reinforced cement concrete cover size of size 60 cm x 45 cm with frame over inspection chamber etc. complete Heavy Duty (160 kg).	P.No.	28.75	3200	92,000/-
11.	Road marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass beads on Bituminous surface. Providing and laying of hot applied thermoplastic compound 2.5mm thick including reflectorizing glass beads @250 gms per sqm area, thickness of 2.5 mm IS exclusive of surface applied glass beads as per irc:35. The finished surface to be level, uniform and free from streaks and holes complete.	Sqm.	46.00	840	38,640.
				Total	
				G. Total	79,13,786.50 = 00.

Note :-


1) Payment:-

- ✓ a. 30% advance
 - ✓ b. 30% 1st R.A.Bill
 - ✓ c. 30% 2nd Running Bill
 - ✓ d. 10% After Completion of Work
- 2) This quotation for valid up to 60 days only.
- ✓ 3) GST Tax extra pays to owner.
- 4) Electricity and Construction water provided by owner.

79,13,786.50.

Thanking You,

For Sai Prasad Enterprises


Proprietor

Opened on 17-04-18

W. S. S. S.

SICES/097/2018-19

SOUTH INDIAN SCHOOL

NAME OF WORK - CONSTRUCTION C.C ROAD AT SOUTH INDIAN SCHOOL

LENGTH - 200 M, WIDTH -7M



BOQ

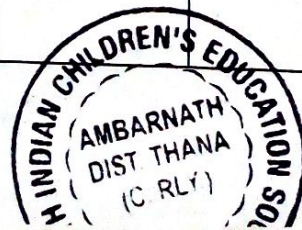
SR. NO.	WORK DESCRIPTION	APPROX. QTY	APPROX. RATE-1	APPROX. RATE-2	APPROX. RATE-3
1	PAVEMENT WORK <i>Excavation for roadway</i> in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	1,035.00	550.		
	<i>Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling</i> 15 cm to 20 cm thick including hand packing and compacting etc. complete.	193.20	1250		
3	<i>Construction of granular subbase</i> by providing close graded Material, mixing in a mechanical mix plant at OMC, carriage of mixed Material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 Plant Mix Method and Grading III Material	207.00	1550		
4	<i>Construction of granular subbase</i> by providing close graded Material, mixing in a mechanical mix plant at OMC, carriage of mixed Material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 Plant Mix Method and Grading II Material	207.00	1850.		
5	<i>Construction of dry lean cement concrete Subbase</i> over a prepared subgrade with coarse and fine aggregate conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, , cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant/ Weigh batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor /by suitable means as approved by Engineerincharge , compacting with vibratory roller, finishing, curing and including preparation of subgrade surface if required etc. complete.	96.60	6,000 .		
6	<i>Providing and laying 125 micron Low Density Polyethylene (LDPE) sheet</i> confirming to IS 3395 : 1997 below concrete pavement including all materials and labour complete.	966.00	200 .		

FOR THE S.I.C. EDUCATION SOCIETY AMBARNATH

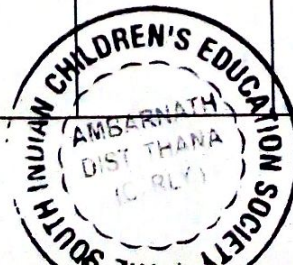
W. S. S. S.
President

W. S. S. S.
Secretary

W. S. S. S.
Treasurer



	WORK DESCRIPTION	APPROX. QTY	APPROX. RATE-1	APPROX. RATE-2	APPROX. RATE-3
7	Cutting transverse contraction joints 3 to 4 mm wide and depth 60mm. in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay / slab etc. complete including subsequent widening of the groove 8 to 10 mm. wide at top having depth of 15 mm. as directed by Engineer incharge.	672.52	175.		
8	Providing to contraction joints polysuphide sealent (Pouring grade) conforming to BS : 5212 1989 into sawed groove widened at top for sealent reservoir of specified size and shape as per detailed drawing including fixing Polyethylene foam backer rod of required diameter (approx. 25% larger than the initial 3 mm. to 4 mm. joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water jet / air compressor & allowing joint to become thoroughly dry before sealent is applied and applying primer. (A) Contraction & longitudinal joints (15 mm. deep x 8 mm. wide)	672.52	200.		
9	Providing and laying in-situ M40 Grade unreinforced plain cement concrete pavement over a prepared sub base with 43 grade cement, coarse and fine aggregate conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant/ non tilting mixer and Weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound /by providing cement vata in cement Mortar 1:8 @0.6m X 0.6m centre to centre, admeasuring 80 mm at bottom and 40 mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer-incharge.	289.80	9560.		
□	FOR SHOULDER				
1	Providing and casting in situ cement concrete in M20 of trap/ granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size and shapes including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering will not be allowed.) with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer etc. complete, With Natural Sand.	62.10	7890.		

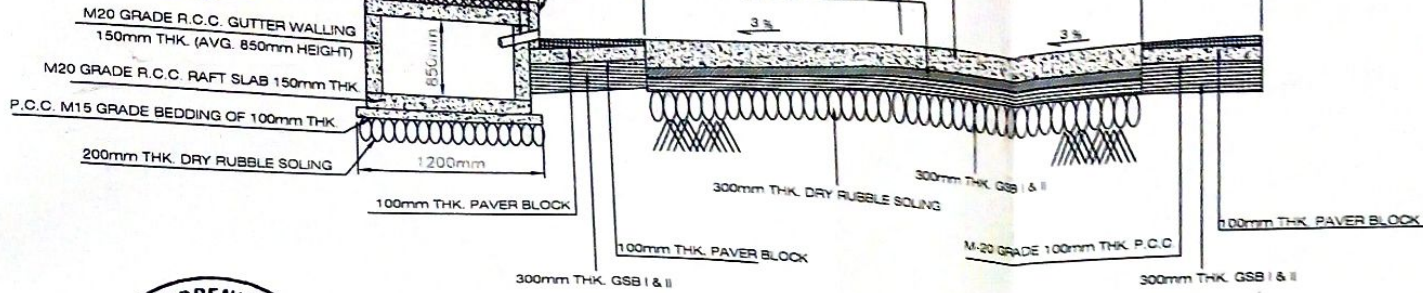


	WORK DESCRIPTION	APPROX. QTY	APPROX. RATE-1	APPROX. RATE-2	APPROX. RATE-3
	Providing and laying in situ controlled grade of M20 of trap /granite /quartzite /gneiss metal for RCC works in cut off walls / curtain walls including necessary scaffolding, centering, compacting by vibrator, finishing and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer with natural sand, excluding reinforcement)	58.65	7500. ✓		
5	Providing and laying weep holes of 100 mm diameter AC/PVC pipes as per drawing for Abutment returns, return walls etc. Complete.	47.15	150 ✓		
7	Providing and laying in situ M25 controlled cement concrete of trap/ granite/ quartzite/ gneiss metal for RCC work in solid/ deck slab etc. including ramming, vibrating, curing, formwork, centering and finishing in cement plaster excluding reinforcement etc. complete. (height up to 4 meter with fully automatic micro processor based PLC with SCADA enabled concrete batch mix plant / pan mixer with natural sand)	33.34	8750. ✓		
8	Providing and laying chequered tiles of approved quality of company RAK / Kajaria / Nitco / Asian or equivalent make of size 30 cm x 30 cm for flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with cement slurry cleaning curing etc. complete.	222.24	950. ✓		
9	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete	11.91	58,500		
10	Providing and fixing reinforced cement concrete cover of size 60 cm x 45 cm with frame over inspection chamber etc. complete. Heavy duty (160 kg)	28.75	4,000.		
11	Road Marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass Beads on Bituminous Surface Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorizing glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes.complete.	46.00	1050.		





Q OF ROAD



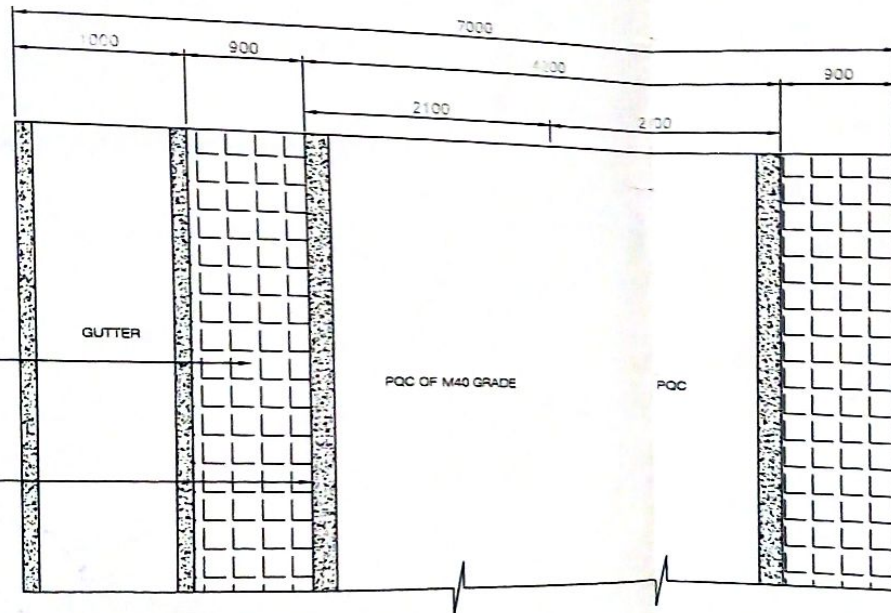
TYPICAL CROSS SECTION OF 7.00MT. WIDE C.C. ROAD



NOTE:-
1) CAMBER 3%
2) ALL DIMENSION IN MM

100mm THK. PAVER (SIDE SHOULDER) M40

140 GRADE RC.C. RUNNER BEAM 230X300mm



PLAN OF 7.00MT. C.C. ROAD

REVISION		
REV. NO.	DATED	DESCRIPTION
NAME OF THE CLIENT	SOUTH INDIAN SCHOOL	
NAME OF THE ARCHITECT		
NAME OF THE PROJECT	CONSTRUCTION OF PROPOSED C.C. ROAD UPTO S.I.S. MAIN GATE, AMBERNATH (W.), TAL. AMBERNATH, DIST. - THANE	
TITLE OF THE SHEET	CROSS SECTION FOR C.C. ROAD	

ATUL KUDTARKAR & ASSOCIATES

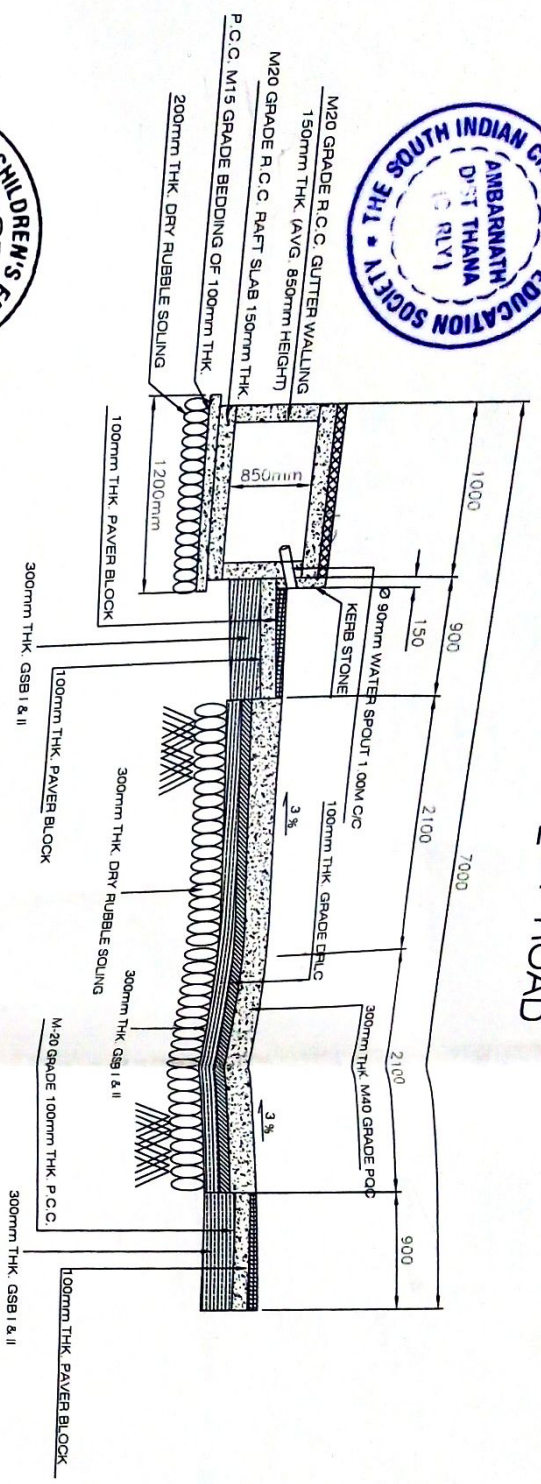
CONSULTING ENGINEERS AND STRUCTURAL DESIGNERS
202,203, SANJEEVANI (SHREE YASH) APT., ABOVE MONGINIS SHOP,
NEAR RLY. STATION, BADLAPUR - (E). - 421503
PHONE NO. 0251 - 2694235/9320990274
EMAIL ID: non2@gmail.com

PROJECT NO.	00		
DRAWING NO.	Omkar/AK docs/Projects/Private/#06 S.I.S.		
CHECKED BY	DRAWN BY	SCALE	DATE
A.K	DATTA	N.T.S.	14.11.2017

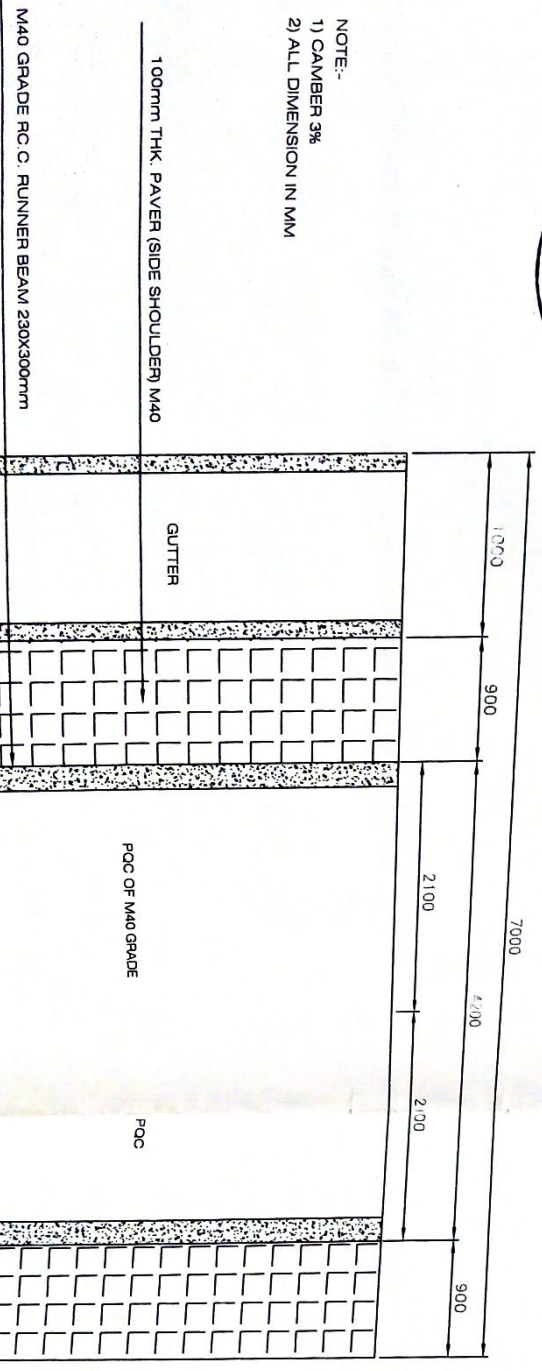
FOR ATUL KUDTARKAR & ASSOCIATES



OF ROAD



TYPICAL CROSS SECTION OF 7.00MT. WIDE C.C. ROAD



PLAN OF 7.00MT. C.C. ROAD

NOTE:-
1) GAMBER 3%
2) ALL DIMENSION IN MM

100mm THK. PAVER (SIDE SHOULDER) M40

M40 GRADE P.C.C. RUNNER BEAM 230X300mm

REV. NO.		DATED		DESCRIPTION	
REVISION					
NAME OF THE CLIENT: SOUTH INDIAN SCHOOL					
NAME OF THE ARCHITECT:					
NAME OF THE PROJECT: CONSTRUCTION OF PROPOSED C.C. ROAD UPTO S.I.S. MAIN GATE, AMBERNATH (W.), TAL. AMBERNATH, DIST. - THANE					
TITLE OF THE SHEET: CROSS SECTION FOR C.C. ROAD					
<p>ATUL KUDTARKAR & ASSOCIATES CONSULTING ENGINEERS AND STRUCTURAL DESIGNERS 202, 203, SAMIYANI (SHREE YASH) APT., ABOVE MONSINI SHOP, NEAR RLY STATION, BADLAPUR - (E) - 421503 PHONE N° 0251 - 2594235/9320990274 EMAIL ID: ton2@gmail.com</p>					
PROJECT NO. 00					
DRAWING NO. Omkar/AK docs/Projects/Private/#06 S.I.S.					
CHECKED BY		DRAWN BY		SCALE	
AK		DATTA		N.T.S.	
				DATE	
				14.11.2017	
FOR ATUL KUDTARKAR & ASSOCIATES					

Prasad V. Telange
Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Add - Chikhlohi, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421505.

Date: 5/09/2018.

QUOTATION

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Sub : Quotation for extra work done of C.C road.

Project : S.I.C.E.S. Junior & Degree College Ambarnath.

We are submitting our quotation as per rates given below:

Sr. No.	Description	Quantity	Unit	Rate	Amount
1.	Exacvation in roadways	550.00	CUM	450	2,47,500/-
2.	Rubble solling	170.00	CUM	1000	1,70,000/-
3.	Granular sub-base grading III	170.00	CUM	1240	2,10,800/-
4.	Granular sub-base grading II	170.00	CUM	1480	2,51,600/-
5.	DLC (dry lene concrete)	90.00	CUM	6000	5,40,000/-
6.	P.C.C M-10 concrete	70.00	CUM	5500	3,85,000/-
7.	Providing & lying 125micron low density polythene sheeth	650.00	SQ.MT	200	1,30,000/-
8.	Providing & lying M-40 grade concrete	150.00	CUM	8500	12,75,000/-
9.	Construction joint cutting	350	RMT	175	61,250/-
10.	10/20 joint filling	350	RMT	200	70,000/-
	TOTAL				33,41,150/-
	Discount 10%				3,34,115/-
	TOTAL				30,07,035/-
	Add 18% GST				5,41,266/-
	GRAND TOTAL				35,48,301/-

For, SAI PRASAD ENTERPRISES


PROPRIETOR

Secretary
Pl do the need ful.
Uthorant

3/10/18

Prasad V. Telange

7387312999

SAI PRASAD ENTERPRISES

Add – Chikhloli, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421505.

Date: 13/04/2018

QUOTATION

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Received
No. 458
Dt. 13/04/2018
Sign. 

Sub : Quotation for construction of C.C road.

Project : S.I.C.E.S. Junior & Degree College Ambarnath.
We are submitting our quotation as per rates given below,

No.	Description	Unit	Qty	Rate	Amount
	Payment work				
1.	Excavation for roadway in earth, soil of all sorts, sand, gravel or soft murum including dressing section to the required grade, camber and side slopes and conveying the excavated materials with all lifts upto a lead of 50m. and spreading for embankment or stacking as directed.	Cum	3300.00	450 ✓	14,85,000
2.	Providing dry/trap/granite/quartzite/gneiss rubble stone soling 15 cam to 20 cm thick including hand packing and compacting etc. complete.	Cum	630.00	1000 ✓	6,30,000
3.	Construction of granular subbase by providing close graded Material, mixing in a mecha ical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grade on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 Plant mex method and grading III Material.	Cum	475.50	1240 ✓	5,89,620

4.	Construction of granular subbase by providing close graded material, mixing in a mechanical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per clause 401 plant Mix method and grading II material.	Cum	475.50	1480 ✓	7,03,740
5.	Construction of dry lean cement concrete Subbase over a prepared subgrade with coarse and fine aggregate conforming to IS:383, the size of coarse aggregate not exceeding 25 mm, cement content not to be less than 10 kg/cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant, Weight batch mixer, transported to site with all leads and lifts, laid with a paver with electronic sensor/by suitable means as approved by Engineer in charge, compacting with vibratory roller, finishing, curing and including preparation of subgrade surface if required etc.complete.	Cum	420.00	5500 ✓	23,10,000
6.	Providing and laying 125 micron Low Density Polyethylene LDPE sheet conforming to IS 3395: 1997 below concrete pavement including all materials and labour complete.	Sqm.	1800.00	200 ✓	3,60,000
7.	Cutting transverse contraction joints 3 to 4mm wide and depth 60mm in concrete slab using concrete cutting machine with diamond studded saw within 48 hours of casting of bay/slab etc. complete including subsequent widening of the groove 8 to 10mm wide at top having depth of 15mm as directed by Engineer incharge.	Rmt.	1,003.00	175 ✓	1,75,525
8.	Providing to contraction joints polysulphide sealant (pouring grade) conforming to bs: 522 1989 into sawed groove widened at top for sealant reservoir of specified size		1,003.00	200 ✓	2,00,600

	and shapes as per detailed drawing including fixing polyethylene foam backer rod of required diameter (approx. 25% larger than the initial 3mm to 4mm joint) overlaid with bond breaking tape as per detailed drawing. Item includes cleaning the joints with water jet/air compressor & allowing joint to become thoroughly dry before sealant is applied and applying primer.(A) contraction & longitudinal joints (15mm deep x 8 mm wide).				
9.	Providing and laying in-situ M40 Grade unreinforced plain cement concrete payment over a prepared sub base with 43 grade cement, coarse and fine aggregate conforming to IS 383, using fine and coarse aggregates combined gradation as per Table 600-3 of MORTH Specification 2013, mixed in a batching and mixing plant, non titling mixer and weigh batcher as per approved mix design, admixtures, transporting to site, spreading, laying with approved make paver, compacted and finished in a continuous operation, finishing to lines and grades as directed by Engineer-in-charge and curing by curing compound/by providing cement vata in cement Mortar 1:8 @0.6m x 0.6m centre to centre, admeasuring 80 mm at bottom and 40mm at top with depth of 75mm and maintaining the same throughout curing period by any other method approved by Engineer incharge.	Cum	585.00	8500 ✓	49,72,500
10.	Road marking with Hot Applied Thermoplastic Compound with Reflectorizing Glass beads on Bituminous surface. Providing and lying of hot applied thermoplastic compound 2.5 mm thick including refectorizing glass beads@250 gms per sqm area,thickness of 205 mm IS exclusive of surface applied glass beads as per irc:35. The finished surface to be level,uniform and free from streaks and holes complete.	rmt	600.00	840 ✓	5,04,000
11.	Providing and fixing TMT bars in	tonnes	6.00	50,000 ✓	3,00,000

PQC adjoints.				
TOTAL				1,22,30,985
FOR SHOULDER				
1.	Providing and casting in situ cement concrete in M20 of trap/granite/quartzite/gneiss metal for plain or molded sills, cornice, jambs, block in course, or architraves of required size and shapes including steel centering, plywood/steel formwork, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (wooden centering will not be allowed) with fully automatic micro processor based plc with SCADA enabled reversible Drum Type Mixer etc. complete with Natural Sand.	Cum.	59.40	7000 ✓ 4,15,800
2.	Providing and fixing factory made Hydraulically pressed Mechanically vibrated and compacted precast inter locking cement concrete paving blocks 100MM thick in M40 grade of approved size and shape for City Streets and roads with high volume/Heavy traffic as specified and as per IS 15658:2006 including cost of materials, manufacturing curing, transportation of blocks to work site including loading, unloading and stacking as directed, laying paving blocks in position over prepared bed of natural sand/crushed sand of 50mm thickness including necessary excavation in all stratas, spreading blinding of fine sand over the prepared bed, compacting blocks by plate vibrator etc. complete.	Sqm.	345.00	1260 4,34,700
3.	Providing and casting in situ or precast tapering RCC M20 Barrier type Kerb with gutter (as per IRC 86 1983) embedded 125 mm below ground level over M10 PCC finished neatly with C.M. 1:2, setting the	Rmt.	200.00	1000 ✓ 2,00,000

S.I.C.E. SOCIETY, AMBARNATH

Date : 18.05.2018

Name of the Party : Sai Prasad Enterprises
Account Head : Advance Account
Allocation : Payment towards Sewar Line Work
Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	Amount
1					450,000.00	-			
	Total :				450,000.00	-			450,000.00

Rupees Four Lakh Fifty Thousand Only

~~SPK~~
Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment

~~Signature I~~

Signature II

~~Secretary~~

~~Treasurer~~

~~President~~

Cheque No. 105901 Date 19/05/18 Bank Axis A/c. No. 607

~~Receiver's Signature~~

7387312999.
 Prasad V. Telange
 Mob. No. 9767612232

SAI PRASAD ENTERPRISES

Civil Contractors & Developers.

Add - Chikhlohi, Jambhul Phata, Nr.S.I.C.E.S. College, Ambarnath (W), 421503

Ref No.

Date 24/04/2018.

QUOTATION

TO,
 Precident Sir
 S.I.C.E.S. Society,
 Shubhash Wadi, Ambarnath (W)

Sub: Quotation for sewer line work.

Project : S.I.C.E.S. Junior & Degree College Ambarnath

We are submitting our quotation as per rates given below

Sr. No.	Description	quantity	unit	Rate	amount
1.	Excavation in earth up to 1.50m	504.00	cum	450	2,26,800/-
2.	Excavation in hard murumb upto 2.50m	700.00	cum	850	5,95,000/-
3.	Providing & laying 300mm NP3 class pipe	200	rmt	1650	3,30,000/-
4.	Providing & casting M.H upto 4m depth	07	nos	57000	3,99,000/-
5.	Providing & fixing frame & cover	07	nos	15000	1,05,000/-
6.	Providing & laying trends filling in GSB compactively etc.	400.00	cum	1550	6,00,000/-
G. TOTAL					22,55,800/-

less -18% 406044
 G.Total → 1849756

Note :

- 1) Payment as per 25% advance payment.
- 2) The quotation will be valid 3 months.
- 3) GST Tax 18% extra pays to owner.
- 4) Electricity and Construction water provided by owner.

Thanking you,

After discussion with the party, a discount of 18% has been agreed on the above G.Total amount by the party.

For Sai Prasad Enterprises

Prasad V. Telange
 Proprietor

For Degree college work
 25/04/18
 ₹ 4.5 lacs sanctioned as advance
 10-5-18
 Pl call part of the work
 10-5-18

pl. proper
 11/5/18

has been by the party
 01/05/18

SHREE SAMARTH ENTERPRISES

Add : Vadavalli Section, Shivaji Nagar, Ambarnath (E), 421 501

Date 24/04/18.

Ref No.

QUOTATION

TO,
S.I.C.E.S. Society,
Fatima School Road, Ambarnath (W)

Sub : Quotation for sewer line work.

Sr. No.	Description	quantity	unit	Rate	amount
1.	Excavation in earth up to 1.50m	504.00	cum	550	2,77,200/-
2.	Excavation in hard murumb upto 2.50m	700.00	cum	980	6,86,000/-
3.	Excavation in hard rock upto 4.00m	300.00	cum	2700	8,10,000/-
4	Providing & laying 300mm NP3 class pipe	200	rmt	1850	3,70,000/-
5	Providing & casting M.H upto 4m depth	07	nos	62000	4,34,000/-
6	Providing & fixing frame & cover	07	nos	20000	1,40,000/-
7	Providing & laying trends filling in GSB compactively etc.	400.00	cum	1880	7,54,000/-
G. TOTAL					34,69,200/-

Note :

- 1) GST Tax 18% extra pays to owner.
- 2) Electricity and Construction water provided by owner.

Thanking you,

For Shree Smarth Enterprises

K.A. Patil
Proprietor

ARJUN CONSTRUCTION

Add : Plot No. 456, Near Panvel Highway Road, Katrap, Badlapur (E), 421 503

Date 24/04/18.

Ref No.

QUOTATION

TO,
President Sir
S.I.C.E.S. Society,
Shubhash Wadi, Ambarnath (W)

Sub : Quotation for sewer line work.

Project : S.I.C.E.S. Junior & Degree College Ambarnath

Sr. No.	Description	quantity	unit	Rate	amount
1.	Excavation in earth up to 1.50m	504.00	cum	680	3,42,720/-
2.	Excavation in hard murumb upto 2.50m	700.00	cum	1190	8,33,000/-
3.	Excavation in hard rock upto 4.00m	300.00	cum	3030	9,09,000/-
4.	Providing & laying 300mm NP3 class pipe	200	rmt	2150	4,30,000/-
5.	Providing & casting M.H upto 4m depth	07	nos	66000	4,62,000/-
6.	Providing & fixing frame & cover	07	nos	2500	1,75,000/-
7.	Providing & laying trends filling in GSB compactively etc.	400.00	cum	2210	8,84,000/-
G. TOTAL					40,35,720/-

Note :

- 1) GST Tax 18% extra pays to owner.
- 2) Electricity and Construction water provided by owner.

Thanking you,

For Arjun Construction

A. G. Jadhav.
Proprietor

Date: 18/6/18

To,
The President/Secretary,
S.I.C.E. Society,
Ambernath (w)

Subject: Construction of Chambers (drainage) & laying of
pipes from college building to main road,
at Junior College/Degree college/NSNRC.

Respected Sir,

I undersigned Mr. Devdasan working as a Houskeeping Supervisor at S.I.C.E.S. College,

Ambernath (w) would like to inform you that laying of drainage pipes from college
main gate to college arch and from college main drainage tank
to main line with construction of drainage chambers.
The work has been done by Sai Prasad Enterprises.
been successfully completed under my supervision.

Thanking You,


Yours Sincerely,


INNO-578
Prasad v. Telange Date - 05/06/18

MOB : 9767612232
7387312999

SAI PRASAD ENTERPRISES

Add: Chikhaloli, Jambhul Phata, Near S.I.C.E.S College, Ambernath (W), 421 503.

TAX INVOICE

GST IN - 27AIPPT2140K1ZU State - Maharashtra State Code - 27			Invoice no. - 001 Date - 07/06/2018		
M/s. : <u>S.I.C.E.S. Society</u> Address : <u>Subhashwadi, Ambernath (West)</u>			GST IN - — State - Maharashtra State Code - 27		
Sr.no.	Description of Work	Qty	Unit	Rates	Amount
1.	Excavation in earth up to 1.50m	504	CUM	450/-	2,26,800/-
2.	Excavation in hard murum upto 2.50m	700	CUM	850/-	5,95,000/-
3.	Providing & laying 300mm NP3 class pipe	200	RMT	1,650/-	3,30,000/-
4.	Providing & casting M.H upto 4m depth	07	NOS	57,000/-	3,99,000/-
5.	Providing & fixing frame & cover	07	NOS	15,000/-	1,05,000/-
6.	Providing & laying trends filling in GSB comp actively etc.	400	CUM	1,500/-	6,00,000/-
TOTAL					22,55,800/-
18% Discount					4,06,044/-
TOTAL (1)					18,49,756/-
Extra Work					
7.	Providing & laying 300mm NP3 class pipe	12	CUM	1650/-	19,800/-
8.	Providing & casting M.H upto 4m depth	02	NOS	57000/-	1,14,000/-
9.	Providing & fixing frame & cover	02	NOS	15,000/-	30,000/-
TOTAL (2)					1,63,800/-
Grand Total = Total (1) + Total (2)					20,13,556/-
Amount In Words :			Total Amount Before Tax		20,13,556.00
<u>Twenty Three Lakhs Seventy Five Thousand Nine Hundred & Ninety Six Point Zero Eight Rupees Only.</u>			Add CGST 9%		1,81,220.04
			Add SGST 9%		1,81,220.04
Bank Details ➤ Bank Name : Karnataka Bank Ltd. ➤ Branch Name : Ambernath West ➤ A/c no. : 0442000100003801 ➤ IFSC Code : KARB0000044			Total GST Amount		3,62,440.08
			Total Amount after Tax		23,75,996.08
I/We hereby certify that my/our registration certification under the GST Act July 2017 is in force on the date on which sale of goods specified in this tax bill/cash memorandum is made by me/us and that the transaction of sale covered by this bill/cash memorandum has been effected by me and it shall be accounted for in the turnover of sale while filling my return.			For, SAI PRASAD ENTERPRISES  Proprietor		
			Thank You.....!		

83

No. 0085

Date 6/07/2018

Received from प्रा. आय. वी. डी. कीमाइटी

वेडव्याजवरी अकरगण (वेदर)

Rupees चववीस लाख एक हजार अशीसफुले.

Our Bill # _____ Dated _____

Cash 105995

Cheque Rs. 3401038=00

Draft SUBJECT TO REALISATION OF CHEQUE

S. E. 

ch-925

27.12.2017

Name of the Party: Shabareesh Enterprises
 Account Head : Repair and Maintenance
 Allocation : payment towards construction work done at School.
 Authority / P.O. : Passed in Managing Committee meeting

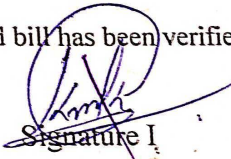
CO signee 84 ✓

Sr. No.	Challan Details		Bill Details			Deduction			Net Amount
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	
1	-	-	001/2017-18	19.12.17	4,001,038.00	-	600000	-	
Total :					4,001,038.00	-	600000	-	3,401,038.00

Rupees Thirty Four Lakh One Thousand & Thirty Eight Only.

Prepared By

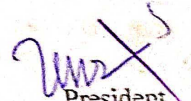
The above mentioned bill has been verified by the undersigned & as such recommended for payment


Signature I

Signature II

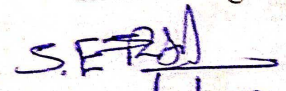
Secretary


Treasurer


President

Cheque No. 105995 Date 02/01/2018 Bank Axis A/c. No. 607

Receiver's Signature


6/1/2018

Shabareesh Enterprises

Mob: 8446565173
7744933000

All Types of Civil Work

85

Office Shop No. 1, Lata Apartment, Anand Park, Navare Nagar Road, Ambarnath (E), Dist Thane

TAX INVOICE

Date: 19/12/2017

Invoice No: 001/2017-18

G.S.TNo: 27DAUPS8529D1ZY

To
Chaiman/Secratrary
S.I.E.S Education Society
Degree College
Jambul Fatha
Ambarnath (West)

Secretary
Pl. do the needful to clear
this bill. *Uroo*
21/12/17

No	Description	HSN/SAC Code	Size in feet	Rate in feet	Amount
A	Wall Painting (Inside Wall)	9954			
1	Scraping		123308.00	5.25	6,47,367
2	wall Putty		101729.00	7.25	7,37,535
3	Distamper Paint (2 Qote)		101729.00	12.10	12,30,921
4	Priemer (1 Qote)		123308.00	4.80	5,91,878
5	Acrlic Paint (100%) (Half Patha)		21579.00	16.50	3,56,054
6	Civil Work (Plaster of Selling)		Lumsum	Lumsum	8,600
	Gross Amount				35,72,355
	Add:G.S.T				
	CGST:-6%				2,14,341
	SGST:- 6%				2,14,341
	IGST:- 0%				
	Total				40,01,038

CERTIFIED OK

MAHESH JAGTAP & ASSOCIATES
ARCHITECT & INTERIOR CONSULTANT
M. R. JAGTAP (B.ARCH., A.I.A.)
108, JAIN PLAZA, SHIVAJI ROAD,
AMBARNATH (E), DIST. THANE - 421 501.
PH. : (0251) 2602411, 5653395

For SHABAREESH ENTERPRISES

PROPRIETOR

Measurement of collage in side painting.

1st floor to IIIrd floor. 86

Acrylic Distamber = 81134

Basement Acrylic Distamber = 20595

Distamber total = 101729 sq/ft.

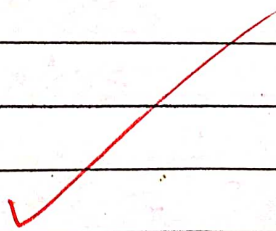
Acrylic Paint Patta.

1st floor IIIrd floor. 17820 sq/ft

Basement 3759 sq/ft

total Acrylic. 21579 sq/ft.

Seem
21/11/12



Measurement of dadar

(Ground floor to III floor)

87

ceiling $11\frac{1}{2} \times 7.10 = 89.73$

wall $11\frac{1}{2} \times 8.11 \times 2 = 205.16$

$7.11 \times 4.9 \times 2 = 75.24$

ceiling of dada $12 \times 5.7 \times 6 \times 2 = 803.52$

$6.7 \times 11.7 \times 3 \times 2 = 457.17$

main hall $(8.9 \times 5.8) = 49.52$

Big ceiling of dada $18 \times 11.7 = 208.44$

wall $18.7 \times 10.3 \times 2 = 380.89$

small wall $11.7 \times 10.3 = 118.69$

total circumference $(91 + 52.2) 6.9 = 966.33$

edge's of thali

$7.10 \times 4 \times 5 = 156.40$

$3.10 \times 4 \times 5 = 76.40$

$3537.97 - 49.52 = 3488.45$

x 2 Nag

6976.90 82/11

Seen
2/11/18

△ Ceiling $9.8 \times 12.2 = 117.46$
□ Ceiling $15.5 \times 6.3 = 96.37$
□ Ceiling $6.8 \times 15.4 = 105.95$

△ C = $8.5 \times 8.6 = 35.78$

Beam $15.5 \times 1 \times 2 = 30.84$

$15.5 \times 1.3 \times 2 = 38.55$

Beam $12 \times 1.3 \times 2 = 30.00$

Circumfer of Latrn $(5.10 \times 6.4) = 36.84$

$(4.9 + 15.9) \times 0.3 = 87.12$

Door = Contain's Wall $16.4 \times 3.11 = 64.01$

door deduction $2.5 \times 5.9 \times 4 = 55.66$

Latrn wall $(11.7 \times 2.3) \times 4 = 104.22$

Small door wall $3.2 \times 2.3 \times 4 = 28.44$

Window deduction $6 \times 2.10 \times 2 = 33.84$

Latrn window $(1.11 \times 2.9 \times 4) = 21.12$

edges of window $2.10 \times 3'' \times 4 = 2.82$

$6 \times 3'' \times 2 = 3.00$

Latrn edges $1.11 \times 3'' \times 4 = 1.92$

$2.9 \times 3'' \times 4 = 2.75$

Passage to Latrn $4.3 \times 2.6 = 10.62$

entry
Column $3.5 \times 5'' = 1.43$

$4.11 \times 3.3 = 15.99$

$7.4 \times 1 = 7.33$

$821.44 - 110.62 = 710.82$

X 4 Neg

2843.28 82/ft

Civil's bathroom & Latrine

△ ceiling $\frac{1}{2} \times 13 \times 11.7 = 75.27$ 88

ceiling $14.3 \times 14.3 = 203.06$

△ $\frac{1}{2} \times 8.10 \times 8.10 = 38.89$

Beam $14.3 \times 1.3 \times 2 = 35.62$

wall above tiles $14.3 \times 1.3 \times 4 \text{ Neg} = 71.25$

window deduction $(2.11 \times 5.11) \times 2 = 34.57$

edges $2.11 \times 3.14 = 2.92$

$5.11 \times 4'' \times 2 = 3.90$

door contains wall $15.3 \times 3.6 = 53.37$

door $(2.5 \times 5.9 \times 4) = 55.66$

Above Latrine wall $(4.8 + 15.3) \times 4.1 = 81.23$

In side Latrine wall ~~$12.6 \times 2.3 \times 4$~~

$12.6 \times 2.3 \times 4 = 112.50$

$2.3 \times 2.11 \times 4 = 26.28$

Window $(1.11 \times 2.11 \times 4) = 22.42$

edges $1.11 \times 3.14 \times 4 = 1.92$

$2.11 \times 3.14 \times 2 \times 4 = 5.84$

$2.4 \times 2.5 = 10.06$

$3.3 \times 5.11 = 1.36$

$6 \times 3.15 = 20.52$

$743.93 - 112.65 = 631.28$

x 4 Neg

$(10.8 \times 8.8) = 252 \text{ sf. } 12$

(8.2×7.1)

Sum
21118

ceiling - $53 \times 7.9 = 419.75$
 Beam - $7.9 \times 1.3 \times 6 \text{ Nag} = 58.12$

Big wall Wall - $53 \times 7.11 = 419.76$
 Cribbed wall Wall - $53 \times 5 = 265.00$

deduction of window - $(5 \times 5 \times 3) = 75$

door = $(3.2 \times 7 \frac{1}{2}) = 23.70$

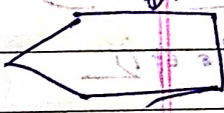
$(4.6 \times 7 \frac{1}{2} \times 3) = 101.25$

edges of window $5 \times 4 \times 5'' \times 3 = 25.20$

Below beam sides of leaf $2.5 \times 4 \times 2 \times 4 = 19.36$

$2 \times 4 \times 2 = 16.00$

Entrance of drinking water $(7 \times 11.92 \times 1) = 2.00$



$(7 \times 12 \times 17.19) = 213.00$

Beam $12 \times 1.5 \times 2 \times 2 = 68.16$

$17.9 \times 1.5 \times 2 \times 2 = 100.82$

$13 \frac{1}{2} \times 7.3 = 97.87$

Dada's touch wall $7.4 \times 7.3 = 53.14$

Near Drinking water $12.8 \times 7.3 = 91.78$

files $(6.8 \times 2.4) = 15.51$

$(1.7 \times 2.8) = 4.20$

Name Plate wall $5 \times 2.9 \times 2 \times 2 = 55$

$4(1895.95 - 219.66) = 6705.16$

Passage 85 x 7.6
celling

Beam 7.6 x 1.3 x 4 Nag

Big Wall 85 x 7.11
cracked wall 85 x 5

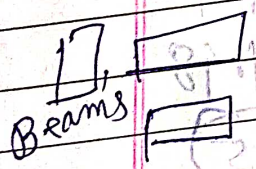
door - 3 $(3.2 \times 7 \frac{1}{2} \times 1)$
 $(4.6 \times 7 \frac{1}{2} \times 4)$

Window $(5 \times 5 \times 5)$

edges $5 \times 5 \times 4 \times 3$

Big Beam - $7.6 \times 2 \frac{1}{2} \times 4$ Nag
 7.4×4

corner 2 relling
beam cream colour



5.7×8.3
 3.4×8 Nag

celling in front of door

celling 2×11.8
wall -

14.6×8
 15×8

Wall uncracked - 11.8×5

door - $(4 \frac{1}{2} \times 7 \frac{1}{2})$

37.50
673.20
125.00

23.70

135

125

25.20

75

29.32

46.03

10.66

244.86

116.00

120.00

58.30

33.75

$4 (2498.57 - 317.45) = 8724.48$ 8244

Sum
21/1/8



Passage last

ceiling 47.6×5.8

268.85

Beam $5.8 \times 1 \times 8$ Nag.

45.28

Wall 47.6×8

380.00

Grilled wall 47.6×5

237.50

5.8×8

45.28

side dis - 9×5

45

deductm of door $4\frac{1}{2} \times 7\frac{1}{2} \times 3$

101.25

window

$5 \times 5 \times 3$

75

edges - $9'' \times 5 \times 4$

15

door edges $7\frac{1}{2} \times 4\frac{1}{2} \times 2$

4.92

$4\frac{1}{2} \times 4'' \times 1$

1.48

= 105

distamber 14×7.6

Auditorium
files

+ = ~~47.2~~ $4 \times 7\frac{1}{2}$

30

$3 (1043.31 - 311.25) = 8 \times 2196.18$

2196.8 82/Pt.

store room side of Left

(90)

$$\text{ceiling } 5.3 \times 5.4 = 27.98$$

$$2 (5.3 + 5.4) \times 1.5 = 246.64$$

$$\text{door } (2.5 \times 7.7) = 18.34$$

$$\text{ceiling } 5.9 \times 5.5 = 31.16$$

$$\text{Wall } (5.9 + 5.5) \times 2 \times 1.5 = 33.51$$

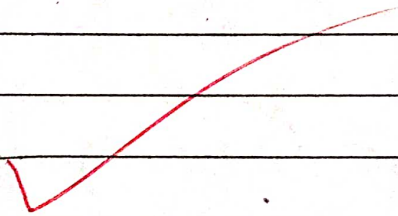
$$\text{door } (2.5 \times 7.7) = 18.34$$

7Nag

$$7Nag (339.29 - 36.68)$$

$$= 218.278 \text{ ft.}$$

21118



In front of Laban

$$12 \times 17.9 = 213.0$$

Beam $12 \times 1.5 \times 2 \times 2 = 68.16$

$$17.9 \times 1.5 \times 2 \times 2 = 100.82$$

$$13\frac{1}{2} \times 7.3 = 97.87$$

Dedax touch Way $7.4 \times 7.3 = 53.14$

Near Drinking Water $12.8 \times 7.3 = 91.78$

Tile's $(6.8 \times 2.4) = 15.51$

$$(1.7 \times 2.8) = 4.20$$

Name plate Wall $5 \times 2.9 \times 2 \times 2 = 55$

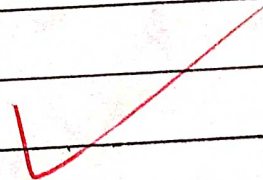
4 Nag

4 $(679.77 - 19.71) = 2640.24$ sq ft.

ceiling	38.9×18.6	=	716.87
Wall	$38.9 \times 8.2 \times 2$	=	632.40
	$18.6 \times 8.2 \times 2$	=	301.92
	$38.9 \times 2.6 \times 2$	=	193.75
	$18.6 \times 1 \times 2$	=	37.2
edges	$8.2 \times 8'' \times 6 \text{ Nag}$	$\times 2$	32.31
edges of window	$4.10 \times 8'' \times 2 \times 8$	=	50.89
	$4.11 \times 8'' \times 2 \times 8$	=	51.95
Window	$4.10 \times 4.11 \times 8$		189.71
door	7.5×4.4		32.12

2 (2017.09 - 221.83) = 3590.52

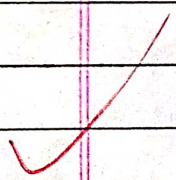
Seen
2/1/18



Ground floor of

ceiling	31 x 19.5	=	602.02
Beam	31 x 2 1/2 x 2	=	155.00
	19.5 x 1 x 2	=	38.84
Sajja	31 x 38 x 2	=	93.00
Coloum	1.10 x 8.2 x 2	=	29.70
Board	(7 x 4)	x2	(28)
Window	(5 x 5 x 2)		(50)
Wall	31 x 8.2 x 2	=	505.92
	19.5 x 8.2 x 2	=	316.93
door	(7.5 x 4.4)	=	(32.12)
edges	8" x 5 x 8 Nag	=	26.40

2 (1767.79 - 78) = 3379.58



2/1/11

92

another room is one instead of 2 rooms

but-

(3590.52 + 3379.58) = 6970 = 3485

deduction of wall (38.9 x 8.2 x 2) = (632.40)

(13.4 x 8.2 x 2) = (217.54)

3485 - 849.94 = 2600 82/ft.

Room Passage

ceiling 13.4 x 7.10 x 2 = 208.48

wall 13.4 x 8.2 x 2 = 217.54

7.4 x 8.2 x 2 = 119.62

2 May door (4.7 x 7.8) = (35.08)

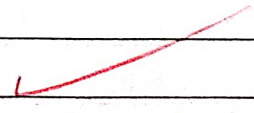
(7.4 x 4.4 x 2) = (63.47)

8.2 x 8'' x 2 = 10.77

2 (556.41 - 98.55) = 915.72 - 915.72

total = 3515.72 82/ft.

seen 21/1/8



Room NO 1-06

ceiling $30.6 \times 19.5 = 592.31$

wall $30.6 \times 8.2 \times 2 = 497.76$

$19.5 \times 8.2 \times 2 = 316.93$

Beam $30.6 \times 2\frac{1}{2} \times 2 = 152.50$

$19.5 \times 1\frac{1}{2} \times 2 = 58.26$

Window $(4.10 \times 5 \times 7) = 168.70$

edges $4.10 \times 9'' \times 2 \times 7 = 50.61$

$5 \times 9'' \times 2 \times 7 = 52.50$

door $(4.6 \times 7.7) = 34.11$

edges of column $10'' \times 11.5 = 9.36$

$(1730.23 - 202.81)$

$\Rightarrow 1527.42$

2nd floor room No 19 A)

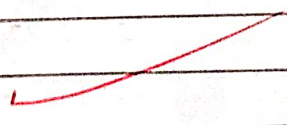
- Ceiling $38.4 \times 22.6 = 862.42$
- Beam $38.4 \times 1.3 \times 2 = 95.82$
- Beam $22.6 \times 1.3 \times 2 = 56.25$
- Wall $38.4 \times 8.2 \times 2 = 625.54$
- Window $22.6 \times 8.2 \times 2 = 367.20$
- Window $(4.10 \times 4.10) \times 2 = 185.85$
- edges $4.10 \times 8'' \times 4 \times 8 = 101.79$
- Board $(4.3 \times 8) = 84$
- door $(4.6 \times 7.6) = 33.75$

$$2 (2109.02 - 253.57) = 1855.45$$

$$\frac{1855.45}{2}$$

3710.9

Sew
21118



19 (B)

ceiling $32.5 \times 22.4 = 728.00$

wall $32.5 \times 8.2 = 266.50$

$22.4 \times 8.2 = 183.68$

Beam $32.5 \times 1 \times 2 = 65.00$

$22.4 \times 1 \times 2 = 44.80$

Window edge's $(4.10 \times 4.11 \times 3) = 71.19$

$4.10 \times 8'' \times 6 = 19.68$

$4.11 \times 8'' \times 6 = 19.72$

door $(7.6 \times 4.5) = 34.20$

Board $(9.11 \times 8) = 72.88$

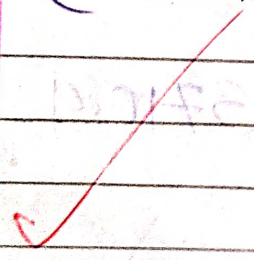
$5'' \times 7\frac{1}{2} = 3.75$

$5'' \times 4\frac{1}{2} = 2.25$

$(1323.78 - 135.65) = 1188.13 \text{ sq/ft}$

$\times 2 \text{ Nag}$

2376.26 sq/ft



Room No! - 18

15

94

ceiling $22.10 \times 32 = 730.24$

Beam $22.10 \times 1.3 \times 2 = 57.05$

$32 \times 1 \times 2 = 64.00$

Wall $22.10 \times 8.2 \times 2 = 372.42$

$32 \times 8.2 \times 2 = 522.24$

Board $8 \times 4 = 32$

Window $4.10 \times 4.11 \times 3 = 71.14$

door $4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

edges $4.10 \times 8'' \times 2 \times 3 = 19.08$

$4.11 \times 8'' \times 2 \times 3 = 19.48$

edges of Column $8'' \times 8.2 \times 4 = 21.54$

$1806.05 - 136.89 = 1669.16$

x 2 Nag

3338.32 sq/ft.

Secy
27/11/18



Room No: 16 1st floor.

ceiling $30 \times 14.11 = 447.60$

Beam $14.11 \times 2 \frac{1}{2} \times 2 = 74.60$

$8.2 \times 10' \times 2 = 130.38$

Wall $30 \times 8.2 \times 2 = 489.60$

$14.11 \times 8.2 \times 2 = 243.49$

Window

$4.10 \times 4.11 \times 3 = 71.14$

$4.10 \times 4'' \times 6 = 9.54$

$4.11 \times 4'' \times 6 = 9.74$

Board

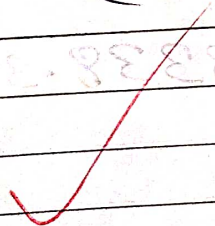
$7 \times 4 = 28$

door $4 \frac{1}{2} \times 7 \frac{1}{2} = 33.75$

edges of door $7 \frac{1}{2} \times 6'' \times 2 = 7.5$

$4 \frac{1}{2} \times 6'' \times 2 = 4.5$

$(1299.95 - 132.89) = \underline{\underline{1167.06}}$



8/11/15

Room NO 1 - 15^{1st} floor

(17)

(95)

ceiling $30 \times 14.7 = 437.40$

Beam $14.7 \times 2\frac{1}{2} \times 2 = 72.90$

Board $(6 \times 3) = (18)$

Wall $30 \times 8.2 \times 2 = 489.60$

$14.7 \times 8.2 \times 2 = 237.94$

Window $(4.10 \times 4.11 \times 3) = (71.14)$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$

Room NO 15

ceiling $30 \times 17.3 = 517.50$

Beam $30 \times 2\frac{1}{2} \times 2 = 150.00$

Wall $30 \times 8.2 \times 2 = 489.60$

$17.3 \times 8.2 \times 2 = 281.52$

Board $(8 \times 4) = (32)$

Window $(4.10 \times 4.11 \times 3) = (71.14)$

$6'' \times 4.10 \times 6 = 14.46$

$6'' \times 4.11 \times 6 = 14.76$

$2'' \times 8.2 \times 10 = 13.05$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$

edges of door $4\frac{1}{2} \times 6'' = 2.25$

$7\frac{1}{2} \times 6'' \times 2 = 7.50$

$2728.48 - 259.78 = 2468.70$

21118



Room NO - 14

ceiling $30.8 \times 29.9 = 912.13$

wall $30.8 (8.2 + 3\frac{1}{2}) \times 2 = 714.99$

$29.9 (8.2 + 3\frac{1}{2}) \times 2 = 693.77$

$30.8 \times 1.3 \times 2 = 76.65$

$16.7 \times 2\frac{1}{2} \times 2 = 82.90$

$12.3 \times 1.3 \times 2 = 30.62$

Board $4 \times 7 = 28$

Window $4.9 \times 4.6 \times 5 = 106.87$

door $7\frac{1}{2} \times 4\frac{1}{2} \times 2 = 67.50$

Bathroom ceiling $3 \times 3.11 = 11.76$

$5.10 \times 3.10 = 22.23$

$3 \times 7.3 = 21.75$

column $10.4 \times 9\frac{1}{2} = 126.63$

door edges $4\frac{1}{2} \times 4'' \times 2 = 2.97$

$7\frac{1}{2} \times 4'' \times 4 = 9.90$

$3\frac{1}{2} \times 9\frac{1}{2} = 33.25$

Room NO - 13 ceiling ~~Board~~ $30.3 \times 16.3 = 491.56$

Beam $11.7 \times 1 \times 2 = 23.16$

wall $30.3 \times 8.2 \times 2 = 493.68$

$16.3 \times 8.2 \times 2 = 265.20$

edges $8.2 \times 2'' \times 3 \text{ Nag} = 3.91$

Window $5 \times 5.5 \times 2 = 27.10$

door $7.7 \times 3.3 = 18.13$

Board $7 \times 4 = 28$

$4017.06 - 275.6 = 3741.46$

31/11/20

Room NO: - 12

96

ceiling $29.8 \times 16.8 = 494.13$

Beam $16.8 \times 2\frac{1}{2} \times 2 = 83.30$

wall $29.8 \times 8.2 \times 2 = 484.05$

$16.8 \times 8.2 \times 2 = 271.89$

Board $(8 \times 5.11) = (8 \times 6) = (48)$

Window $(5 \times 5 \times 2) = (50)$

$5 \times 4'' \times 8 \text{ Nag} = 13.20$

door $(4.6 \times 7\frac{1}{2}) = (33.75)$

No Number 12 to 11

ceiling $29.9 \times 16.8 = 495.63$

Beam $16.8 \times 2\frac{1}{2} \times 2 = 83.30$

$29.9 \times 8.2 \times 2 = 485.52$

$16.8 \times 8.2 \times 2 = 271.89$

Board $(6 \times 8) = (48)$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$

Window $(5 \times 5 \times 2) = (50)$

edges $5 \times 3'' \times 8 \text{ Nag} = 10$

$6\frac{1}{2} \times 2'' \times 2 = 2.08$

$(2694.99 - 263.50) = \underline{\underline{2431.49}}$

$(29) = (2 \times 3)$ Water

$2 \times 2 = 4 \times 1 \times 2 = 8$ - shop

$8.88 \times 21118 = 187000$ - 10000

$17/18 \text{ } 00.882 = 27.11 - 10.8088$

$11.882 = 1000$

Room NOL-11 (A)

ceiling $29.8 \times 14.10 = 439.56$

Beam $14.10 \times 1.3 \times 2 = 37.05$

Wall $29.8 \times 8.2 \times 2 = 484.05$

$14.10 \times 8.2 \times 2 = 241.86$

Board $(6 \times 8) = 48$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$

window $(5 \times 5) = 25$

edges $4.10 \times 3'' \times 24 = 28.92$

11B. ceiling $22.10 \times 22.6 = 513.45$

Beam $22.6 \times 2\frac{1}{2} \times 2 = 112.50$

$22.10 \times 1 \times 2 = 45.64$

Wall $22.10 \times 8.2 \times 2 = 372.40$

$22.6 \times 8.2 \times 2 = 367.20$

window $(5 \times 5 \times 4) = 100$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$

edges $5 \times 4'' \times 16 = 26.40$

Board $(6 \times 8) = 48$

Passage ceiling $23.1 \times 6.8 = 153.71$

wall $23.1 \times 8.2 \times 2 = 376.66$

$6.8 \times 8.2 \times 2 = 108.69$

door $(4\frac{1}{2} \times 7\frac{1}{2}) \times 3 = 101.25$

window $(5 \times 5) = 25$

edges - $5 \times 4'' \times 4 = 6.6$

Beam $2\frac{1}{2} \times 6.8 \times 2 = 33.3$

$3348.01 - 414.75 = 2933.60$ 82 ft

total = 2933.60

III f) 1008

Room No 1-20 = Room No-33

97

ceiling $14.6 \times 30.9 = 445.87$

Beam $14.6 \times 2\frac{1}{2} \times 2 = 72.50$

wall $14.6 \times 8.2 \times 2 = 118.32$

$30.9 \times 8.2 \times 2 = 501.84$

Window $5 \times 5 \times 5 = 125$

edges $5 \times 3' \times 20 = 25$

ceiling $7.6 \times 19.9 = 148.12$

wall $(19.9 - 14.6) \times 8.2 \times 2 = 85.68$

wall $7.6 \times 8.2 \times 2 = 122.40$

wall $(19.9 - 14.6) \times 8.2 = 42.84$

door $4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

Window ~~$5 \times 5 \times 5 = 125$~~

Board $3.4 \times 6 = 19.98$

$2 (1562.57 - 178.73) = 2767.68$

total 2767.68.

~~$2767.68 - 178.73 = 2588.95$~~

Room No:- 21

ceiling $29.10 \times 14.5 = 430.00$

wall $29.10 \times 8.2 \times 2 = 486.66$

$14.5 \times 8.2 \times 2 = 235.33$

Beam $14.5 \times 2\frac{1}{2} \times 2 \text{ Nag} = 72.10$

Window $5 \times 5 \times 2 = 50.00$

edges $5 \times 3'' \times 4 = 5.00$

Board $3 \times 6 = 18$

door $4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

Room No:- 22

ceiling $17.3 \times 30 = 517.50$

wall $17.3 \times 8.2 \times 2 = 281.52$

$30 \times 8.2 \times 2 = 489.60$

Beam $17.3 \times 2\frac{1}{2} \times 2 = 86.25$

$17.3 \times 1 \times 2 = 34.50$

Window $5 \times 5 \times 3 = 75$

door $4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

Board $3 \times 8 = 24$

edges $6\frac{1}{2} \times 2'' \times 2 = 2.08$

Window edges $5 \times 3'' \times 2 = 2.5$

$2643.04 - 234.5 = 2408.54$

Room No! - 23) Room No-24 No Paint

499.8

98

celling $16.8 \times 30 =$

504

Beam $16.8 \times 2\frac{1}{2} \times 2 =$

16.66

$16.8 \times 1 =$

16.8

Wall $16.8 \times 8.2 \times 2 =$

274.56

$30 \times 8.2 \times 2 =$

489.60

Board $(3 \times 6) =$

18

door $(4\frac{1}{2} \times 7\frac{1}{2}) =$

33.75

window $(5 \times 5 \times 3) =$

75

edge's $5 \times 4\frac{1}{2} \times 12 =$

190.8

Room No! - 25

celling $11.9 \times 30.7 =$

359.31

Beam $11.9 \times 1\frac{1}{2} \times 2 =$

35.25

Wall $11.9 \times 8.2 \times 2 =$

191.76

$30.7 \times 8.2 \times 2 =$

499.06

Window $(5 \times 5 \times 2) =$

50

edge's $5 \times 4\frac{1}{2} \times 2 =$

3.3

door $(4\frac{1}{2} \times 7\frac{1}{2}) =$

33.75

526.1

Room No! 27

celling $30.8 \times 17.2 =$

42.9

Beam $17.2 \times 1.3 \times 2 =$

500.37

Wall $30.8 \times 8.2 \times 2 =$

280.05

$17.2 \times 8.2 \times 2 =$

280.05

Board $(3 \times 6) =$

18

door $(4\frac{1}{2} \times 7\frac{1}{2}) =$

33.75

window $(5 \times 5 \times 2) =$

50

edge's $5 \times 8 \times 3 =$

10

$3829.2 - 312.25 = 3516.95$

3516.95

San
2/1/18

Room No 1-28

ceiling $30.4 \times 14.1 = 427.04$

Beam $14.1 \times 2\frac{1}{2} \times 2 = 70.04$

wall $30.4 \times 8.2 \times 2 = 494.98$

$14.1 \times 8.2 \times 2 = 229.78$

door

$4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

Board

$8 \times 6 = 48$

$5 \times 3'' \times 8 \text{ Nag} = 10$

window

$5 \times 5 \times 2 = 50$

Room No 1-29

ceiling $30.5 \times 15.4 = 466.33$

Beam $15.4 \times 2\frac{1}{2} \times 2 = 76.65$

$9 \times 1 \times 2 = 18.00$

wall $30.5 \times 8.2 \times 2 = 496.45$

$15.4 \times 8.2 \times 2 = 250.18$

window

$5 \times 5 \times 2 = 50$

Board

$8 \times 4 \times 3 = 34$

door

$4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

edges

$5 \times 3'' \times 8 = 10$

$2549.45 - 249.50 = 2299.95$

ROOM NO 1. 26

ceiling - $30.7 \times 16.10 = 514.35$

wall $30.7 \times 8.2 \times 2 = 499.06$

$16.10 \times 8.2 \times 2 = 274.50$

Beam $16.10 \times 1\frac{1}{2} \times 2 = 33.64$

door - $4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

Window $5 \times 5 \times 2 = 50$

Board $3 \times 6 = 18$

~~5~~ $5 \times 3 \times 2 = 10$

$1331.55 - 101.75 = 1229.8$ 82/ft

oil bond distambers

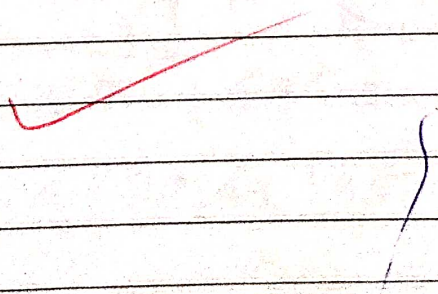
$(6976.90 + 2843.28 + 2525.12 + 6705.16 + 8724.48 + 2196.18)$
① ② ③ ④ ⑤ ⑥

$2118.27 + 2640.24 + 3590.52 + 3379.58 + 3515.72 + 1527.42$
⑦ ⑧ ⑨ ⑩ ⑪ ⑫

$3710.9 + 2376.26 + 3338.32 + 1167.06 + 2468.70 + 3741.46 + 2431.49$
⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲

2933.60 20 2767.68 21 2408.54 22 3516.95 23 2299.95 24 1229.8 25
total = 81134 82/ft

$\frac{202}{21118}$



Acrylic

(28)

Room NO (7) Two Nag

$$38.9 \times 3.7 \times 2 \times 2 = 544.16$$

$$18.6 \times 3.7 \times 2 \times 2 = 264.92$$

(7)

$$31 \times 3.7 \times 2 \times 2 = 221.96$$

$$19.5 \times 3.7 \times 2 \times 2 = 278.09$$

another room

765.95

$$38.9 \times 3.7 \times 2 = 277.45$$

$$13.4 \times 3.7 \times 2 = 95.44$$

393.95

$$+ 765.95 - 372.89$$

$$19A) 32.5 \times 3.7 \times 2 \times 2 = 464.25$$

$$22.6 \times 3.7 \times 2 \times 2 = 322.20$$

$$19 32.5 \times 3.7 \times 2 \times 2 = 464.25$$

$$22.4 \times 3.7 \times 2 \times 2 = 319.76$$

$$18 22.10 \times 3\frac{1}{2} \times 2 \times 2 = 310.80$$

1st floor

16

$$32 \times 3\frac{1}{2} \times 2 \times 2 = 448$$

$$30 \times 3\frac{1}{2} \times 2 = 210.00$$

$$14.11 \times 3\frac{1}{2} \times 2 = 104.44$$

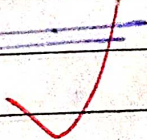
16

$$30 \times 3\frac{1}{2} \times 2 = 210.00$$

$$14.7 \times 3\frac{1}{2} \times 2 = 102.66$$

28.28F2

4881.4 8214



Room NO: 15

$30 \times 3\frac{1}{2} \times 2 = 210.00$

$17.3 \times 3\frac{1}{2} \times 2 = 120.75$

Room NO: 14) No Acrylic

13) $30.3 \times 3\frac{1}{2} \times 2 = 211.75$

$16.3 \times 3\frac{1}{2} \times 2 = 113.75$

12) $29.8 \times 3\frac{1}{2} \times 2 = 207.62$

$16.8 \times 3\frac{1}{2} \times 2 = 116.62$

$29.9 \times 3\frac{1}{2} \times 2 = 208.25$

$16.8 \times 3\frac{1}{2} \times 2 = 116.62$

11) $29.8 \times 3\frac{1}{2} \times 2 \times 2 = 207.62$

$14.10 \times 3\frac{1}{2} \times 2 \times 2 = 103.74$

11) $22.10 \times 3\frac{1}{2} \times 2 = 159.74$

$22.6 \times 3\frac{1}{2} \times 2 = 157.50$

Passage $23.1 \times 3\frac{1}{2} \times 2 = 161.56$

$6.8 \times 3\frac{1}{2} \times 2 = 46.62$

Room NO: (20) $14.6 \times 3.8 \times 2 = 103.82$

$30.9 \times 3.8 \times 2 = 215.25$

$(19.9 - 14.6) \times 3\frac{1}{2} \times 2 = 36.75$

$7.6 \times 3\frac{1}{2} \times 2 = 52.25$

$= 2550.46$

total 2550.46

Room NO-20 ~~14.6 x 3 1/2 x 2~~

~~30.9 x 3 1/2 x 2~~

29.10 x 3 1/2 x 2 = 208.74

14.5 x 3 1/2 x 2 = 100.94

22) 17.3 x 3 1/2 x 2 = 120.75

~~30 x 3 1/2 x 2 = 210.00~~

23=33 → 16.8 x 3 1/2 x 2 x 2 = 233.40

30 x 3 1/2 x 2 x 2 = 420.00

24 — x x

25 11.9 x 3 1/2 x 2 x 2 = 82.25

30.7 x 3 1/2 x 2 = 214.06

27) ~~30.8 x 3 1/2 x 2~~

30.8 x 3 1/2 x 2 = 214.62

17.2 x 3 1/2 x 2 = 120.12

28) 14.1 x 3 1/2 x 2 = 98.56

30.4 x 3 1/2 x 2 = 212.31

29) 30.5 x 3 1/2 x 2 = 212.94

15.4 x 3 1/2 x 2 = 107.31

26) 30.7 x 3 1/2 x 2 = 214.06

16.10 x 3 1/2 x 2 = 117.74

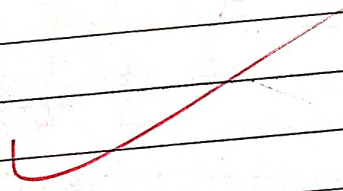
2887.8

Acrylic paint of dadar

ceiling $7 \times 7 \times 8 \text{ Noy} \times 2 = 784$

wall $(91. + 52.2) 3.3 \times 2 = \frac{930.54}{1714.54}$

total of Acrylic paint 2 17820 82 (ft)



Measurement of Basement

(1)

Vidyalokhan

DATE
PAGE

102

Basement-

corner room.

ceiling $14.9 \times 17\frac{1}{2} = 258.12$

Beam $14.9 \times 6\frac{1}{2} \times 2 = 14.75$

A ceiling $6\frac{1}{2} \times \frac{1}{2} \times 12^2 = 49.00$

A ceiling $\frac{1}{2} \times 6 \times 9 = 27.00$

circumference of wall $77\frac{1}{2} \times 9 = 697.50$

Small deduction $6\frac{1}{4} \times 8 = 52$

Beam $1 \times 8 = 8$

Small deduction edges $5 \times 4 \times 3 = 60$

$2(5+4) 2\frac{1}{2} \times 2$ Nag $= 11.52$

Electric panel room

ceiling $12 \times 16 = 192$

Beam $12 \times 1 \times 12 = 24$

$16 \times 6\frac{1}{2} \times 2 = 16$

ceiling $\frac{1}{2} \times 11.8 \times 2 = 46.64$

A $\frac{1}{2} \times 13.7 \times 8 = 54.32$

$3.7 \times 5\frac{1}{2} \times 2 = 3.00$

Window $4 \times 5 \times 3 = 60$

$1401.85 - 172 = 1229.00$

Sum
21/1/18

walls $73 \times 10 = 730.00$

deduction of door $3\frac{1}{4} \times 7\frac{1}{4} = 23.56$

edges $3\frac{1}{4} \times 3'' = 0.81$

$7\frac{1}{4} \times 2 = 3.62$

SPORT ROOM

ceiling $16 \times 11.9 = 188.00$

Beam $16 \times 2 = 32.00$

window $(4 \times 5 \times 2) = 40.00$

ceiling $16 \times 22 = 352$

Beam $16 \times 1 \times 2 = 32.00$

circ

$(16 + 22 + 11.9 + 16 + 14 + 16 + 6) 8.3 = 839.93$

Beam $6 \times 7 = 42.00$

Beam $7 \times 2 = 14.00$

window $(4 \times 5 \times 2) = 40$

door $(3\frac{1}{4} \times 7\frac{1}{4}) = 23.56$

$2257.92 - 103.56 = 2154.36$

2154.36



Bio Lab - Room No: (3)

(104)

ceiling $9.5 \times 21\frac{1}{4} = 318.75$

ceiling $1.5 \times 25\frac{1}{2} = 38.25$

walls $(30+30+25\frac{1}{2}+25\frac{1}{2}) \times 9.9 = 1108.25$

Beam I $12 \times 1.3 \times 2 = 30.00$

II $12 \times 1.3 \times 2 = 30.00$

III $7.8 \times 1.3 \times 2 = 19.15$

IV $11 \times 1.3 \times 2 = 27.50$

column $13 \times 9.9 = 126.75$

window $4 \times 5 \times 4 = 80$

door $4\frac{1}{2} \times 7\frac{1}{2} = 30.81$

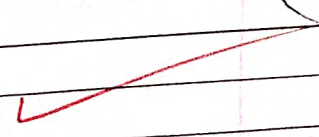
$1 \times 9.9 = 9.75$

deduction of tiles $26 \times 1.9 = 39$

$2\frac{1}{2} \times 2\frac{1}{2} \times 10 = 62.50$

$2059.15 - 149.81 = 1909.00$

Sen
11/18



Bio Lab - Room No. - (3)

104

ceiling $9.5 \times 21 \frac{1}{2} = 318.75$

ceiling $15 \times 25 \frac{1}{2} = 382.50$

walls $(30 + 30 + 25 \frac{1}{2} + 25 \frac{1}{2}) \times 9.9 = 11082.25$

Beam I $12 \times 1.3 \times 2 = 30.00$

II $12 \times 1.3 \times 2 = 30.00$

III $7.8 \times 1.3 \times 2 = 19.15$

IV $11 \times 1.3 \times 2 = 27.50$

column $13 \times 9.9 = 126.75$

window $4 \times 5 \times 4 = 80$

door - $4 \frac{1}{2} \times 7 \frac{1}{2} = 30.81$

$1 \times 9.9 = 9.75$

deduction of tiles $26 \times 109 = 39$

$2 \frac{1}{2} \times 2 \frac{1}{2} \times 10 = 62.50$

$2059.15 - 149.81 = 1909.34$

Sun
2/11/18

105

Physic's Lab room 4

ceiling $30 \times 26 \times 11.2 = 780$

wall's $30 \times 9.9 \times 2 = 585$

wall's $26 \times 9.9 \times 2 = 507$

column $7 \times 9.9 = 68.12$

window deducton $4 \times 5 \times 5 = 100.00$

Board $6 \times 3 = 18$

Below platform $2 \frac{1}{2} \times 2 \frac{1}{2} \times 17 \times 2 =$

deduction of tiles $26 \times 1.9 = 45.50$

edg's $2(4+5) \times 2'' \times 3 = 8.64$

$2(4+5) \times 6'' \times 2 \text{ Neg} = 11.88$

$1960.64 - 163.50 = 1797 = \infty$

100 - 18.00 - 21.00

2/11/18

Chemistry Lab:

ceiling $38.3 \times 30.6 = 1170.45$

Walls $38.3 \times 9.9 \times 2 = 745.87$

Walls $30.6 \times 9.9 \times 2 = 594.75$

Column $7 \times 8.9 = 61.25$

Beam $38.3 \times 1.3 \times 2 = 95.62$

$30.6 \times 1.3 \times 2 = 76.25$

Below platform $2\frac{1}{2} \times 2\frac{1}{2} \times 83 = 518.75$

deduction of tiles

$(31 + 31 + 30.6) \times \frac{11}{2} = 138.75$

deduction of window

$5 \times 4 \times 4 = 80$

$2(5+4) \times 2'' \times 4 \text{ Nag} = 23.04$

deduction of door $4\frac{1}{2} \times 7\frac{1}{4} = 32.62$

deduction $5 \times 8 = 40$

ceiling $7 \times 7 = 49$

$7\frac{1}{2} \times 3 = 22.50$

$14 \times 9.9 = 136.50$

deduction of door $4 \times 7\frac{1}{4} = 29$

$3493.98 - 320.37 = 3173.61$

San
21/11/18



(901)

ceiling $38\frac{1}{2} \times 18 = 693.00$

walls $38\frac{1}{2} \times 6.7 \times 2 = 506.66$

$18 \times 6.7 \times 2 = 236.88$

$38\frac{1}{2} \times 2\frac{1}{2} \times 2 = 192.50$

$2 \times 17 \times 1 \times 2 \times 2 = 136.60$

edges $2(5+4)3'' \times 8 \text{ Ngg} = 72.00$

Board $(8 \times 4) = (32)$

deduction of doors $(4 \times 7\frac{1}{4}) = (29)$

Window $(5 \times 4 \times 8) = (160)$

$|837.64 - 22| = \underline{1616.64}$

$(16) = (9 \times 2)$

$17 = 7 + 10$

$18.5 = 8 \times 2\frac{1}{4}$

$19.5 = 10 \times 2$

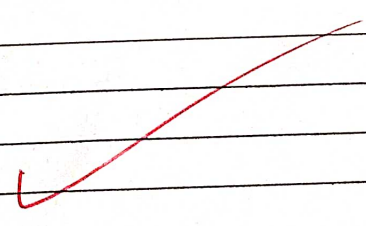
$(18) = 11 \times 2 \text{ Ngg}$

$17.8 \text{ F/E} = 58.022 - 80.8 \text{ P/E}$

Room NO1-06

ceiling $30.3 \times 19 \frac{1}{2} = 589.87$
 Beam $30.3 \times 2 \frac{1}{2} \times 2 = 151.25$
 $19 \frac{1}{2} \times 1 \times 2 = 39.00$
 Saja $30.3 \times 2 \frac{1}{2} = 75.62$
 $30.3 \times 6.7 \times 2 = 398.00$
 $19 \frac{1}{2} \times 6.7 \times 2 = 256.62$
 Column $2 \times 8 \times 2 = 32.00$
 window deduction $(5 \times 4 \times 3) = 60$
 door $(4 \times 7 \frac{1}{4}) = 29$
 deduction of Board $(6 \times 4) = 24$
 $1542.36 - 113 = 1429.36$

OP. F300
Sew
21118



ROOM NO:- 7 = ROOM NO:- 8

ceiling $31.10 \times 22\frac{1}{2} = 715.95$

wall $31.10 \times 6.7 \times 2 = 418.75$

wall $22\frac{1}{2} \times 6.7 \times 2 = 296.10$

Beam $22\frac{1}{2} \times 2\frac{1}{2} \times 2 = 112.50$

$31.10 \times 1 \times 2 = 63.64$

$8'' \times 9.9 \times 4 \text{ Nag} = 25.74$

Board - $(4 \times 8) = (32)$

Window $(4 \times 5 \times 3) = (60)$

door $4 \times 7\frac{1}{4} = (29)$

edges $2(4+5) 2'' \times 3 = 17.28$

$1649.96 - 121 = 1528.96$

3057.92

Passage

ceiling ~~4.7~~

$47.3 \times 5\frac{1}{2} = 259.87$

Beam $5\frac{1}{2} \times 8 = 44.00$

$47.3 \times 6.7 = 621.81$

$5\frac{1}{2} \times 6.7 \times 1 = 36.19$

edges $6'' \times 6.7 \times 6 \text{ Nag} = 19.74$

Window $4 \times 5 \times 2 = 40$

door $4 \times 7\frac{1}{4} \times 2 = 58$

Passage ceiling $20\frac{1}{2} \times 11\frac{1}{2} = 235.75$

wall $20\frac{1}{2} \times 6.7 \times 2 = 269.78$

$11\frac{1}{2} \times 6.7 \times 1 = 75.67$

deduction of open $5\frac{1}{2} \times 8.9 = 48.12$

door $4 \times 7\frac{1}{4} \times 2 = 58$

Beam $11\frac{1}{2} \times 1 \times 3 = 34.50$

$1597.31 - 204.12 = 1393.19$

Sum 21118

(00)

(1x2x3)

1597.31 - 204.12 = 1393.19

Basement Passage Bldg.

$$\text{Celling Wall } 50 \times 7.5 = 371.00$$

$$50 \times 6.3 \times 2 = 625.00$$

$$\text{Beam } 7.5 \times 6.3 \times 1 = 46.37$$

$$7.5 \times 1.3 \times 4 = 37.10$$

Window

$$4 \times 5 \times 4 = 80$$

door

$$4\frac{1}{2} \times 7\frac{1}{2} \times 3 = 101.25$$

edges of window

$$4 \times 5'' \times 2 \times 4 = 13.44$$

$$5 \times 5'' \times 2 \times 4 = 16.80$$

door edges

$$7\frac{1}{2} \times 4'' \times 2 \times 4 = 19.80$$

$$4\frac{1}{2} \times 1 \times 4 = 5.94$$

edges of Beam

$$6.3 \times 5'' \times 6 = 15.75$$

Small Passage ceiling

$$12.2 \times 16 = 194.00$$

A ceiling

$$20 \times 5.3 = 105.00$$

$$28 \times 5.3 = 147.00$$

door

$$3 \times 7.3 \times 2 = 43.50$$

Gate

$$7.10 \times 8.3 = 64.57$$

$$1 \times 8.3 \times 2 = 16.50$$

Wall

$$5 \times 4 \times 1 = 20$$

$$1613.70 - 309.26 = \underline{\underline{1304.44}}$$

Dadar Basement to ground

Dadar ceiling

△ 6.4 x 10 = 63.30

plane ceiling 12.3 x 5 = 61.25

9 x 5.6 = 52.38

△ ceiling 12 x 5.7 = 69.84

plane 12.5 x 5.5 = 67.31

△ ceiling 6 x 9 1/2 = 57.00

wall - 3.9 x 6.3 = 23.43

triangle wall △ 8 1/2 x 6.3 = 53.12

wall - 13 1/2 x 4 1/2 = 60.75

wall 44.3 x 5.3 = 232.31

Bottom Bar 1 x 11.6 = 11.50

edges 6 x 5" x 4 = 10.08

4 x 5" x 2 = 8.36

765.63 x 2 Nag = 1531 88 ft

oil Bond distemper = 226.00

800
21/11/8

50.00 = 5 x 10

50.00 = 5 x 10

20.00 = 2 x 10

10.00 = 1 x 10

10.00 = 1 x 10

10.00 = 1 x 10

Handwritten notes and a red checkmark.

(60) Gutting

Amixic Paints

Room NO1 - GA

$$2(38\frac{1}{2} + 18) \times 3\frac{1}{2} = 395.50$$

Room NO1 - GB

$$2(30.3 + 19\frac{1}{2}) \times 3\frac{1}{2} = 348.25$$

Passage Aarele

$$2(13\frac{1}{2} + 7\frac{1}{2}) \times 3\frac{1}{2} = 147.00$$

Room NO1 - 7 & 8 are same

$$31.10 \times 3\frac{1}{2} \times 2 \times 2 = 445.48$$

$$22\frac{1}{2} \times 3\frac{1}{2} \times 2 \times 2 = 315.00$$

Passage - Big. $20\frac{1}{2} \times 3\frac{1}{2} \times 2 = 143.50$

$$11\frac{1}{2} \times 3\frac{1}{2} \times 1 = 40.25$$

$$47\frac{1}{2} \times 3\frac{1}{2} \times 2 = 332.50$$

edges $3\frac{1}{2} \times 7'' \times 6 \text{ Nag} = 12.18$

Passage Near Chemistry Lab.

$$7.5 \times 3.9 = 27.82$$

$$50 \times 3.8 \times 2 = 732.00$$

edges $5'' \times 3.9 \times 6 \text{ Nag} = 9.45$

Passage 1

$$28 \times 4 = 112.00$$

$$20 \times 4 = 80.00$$

$$6.9 \times 6.1 \times 2 = 82.08$$

$$7.10 \times 7\frac{1}{2} \times 2 = 117.3$$

$$13.11 \times 3.9 \times 2 = 104.40$$

$$44 \times 3.7 \times 2 = 315.04$$

dadart (2)

Padli -

3759 self

Measurement of collage in side painting

109

1st floor to IIIrd floor.

Acrylic Distamber = 81134

Basement Acrylic dista = 20595

Distambar total = 101729 ₹/ft.

Acrylic Paint Patta.

1st floor IIIrd floor.

17820 ₹/ft

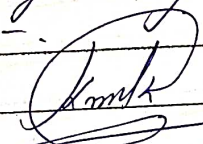
3759 ₹/ft

Basement

total Acrylic.

21579 ₹/ft.

Checked physically and found correct as per attached lists


5-1-2018

Measurement of dadar

(Ground floor to II floor)

110

$$\text{ceiling } 11\frac{1}{2} \times 7.10 = 89.73$$

$$\text{wall } 11\frac{1}{2} \times 8.11 \times 2 = 205.16$$

$$7.11 \times 4.9 \times 2 = 75.24$$

$$\text{ceiling of dada } 12 \times 5.7 \times 6 \times 2 = 803.52$$

$$6.7 \times 11.7 \times 3 \times 2 = 457.17$$

$$\text{main gate } (8.9 \times 5.8) = 49.52$$

$$\text{Big ceiling of dada } 18 \times 11.7 = 208.44$$

$$\text{wall } 18.7 \times 10.3 \times 2 = 380.89$$

$$\text{small wall } 11.7 \times 10.3 = 118.69$$

$$= 966.33$$

total circumference $(91 + 52.2) 6.9$

edge's of thali

$$7.10 \times 4 \times 5 =$$

=

$$156.40$$

$$3.10 \times 4 \times 5 =$$

=

$$76.40$$

$$3537.97 - 49.52 = 3488.45$$

x 2 Nag

$$\underline{\underline{6976.90 \text{ sq ft.}}}$$

10.54 = 7.11 x 8.1 x 11
 Girls bathroom & latrine

Girls bathroom

- △ Ceiling $9.8 \times 12.2 = 117.46$
- Ceiling $15.5 \times 6.3 = 96.37$
- Ceiling $6.8 \times 15.4 = 105.95$
- △ P. $8.5 \times 8.6 = 35.78$
- Beam $15.5 \times 1 \times 2 = 30.84$
- $15.5 \times 1.3 \times 2 = 38.55$
- Beam $12 \times 1.3 \times 2 = 30.00$
- Circumfer of Latrine $(5.10 \times 6.4) = 36.84$
- $(4.9 + 15.9) \times 0.3 = 87.12$

- Door contains wall $16.4 \times 3.11 = 64.01$
- door deduction $2.5 \times 5.9 \times 4 = 55.66$
- Latrine wall $(11.7 \times 2.3) \times 4 = 104.22$
- Small door wall $3.2 \times 2.3 \times 4 = 28.44$
- Window deduction $6 \times 2.10 \times 2 = 33.84$
- Latrine window $(1.11 \times 2.9 \times 4) = 21.12$

- edges of window $2.10 \times 3'' \times 4 = 2.82$
- $6 \times 3'' \times 2 = 3.00$
- Latrine edges $1.11 \times 3'' \times 4 = 1.92$
- $2.9 \times 3'' \times 4 = 2.75$
- Passage to Latrine entry $4.3 \times 2.6 = 10.62$
- Column $3.5 \times 5'' = 1.43$
- $4.11 \times 3.3 = 15.99$
- $7.4 \times 1 = 7.33$

$821.44 - 110.62 = 710.82$
 $\times 4 \text{ Neg}$
2843.28 82/ff

Chris's bathroom & Latrine

ceiling $\frac{1}{2} \times 13 \times 11.7 = 75.27$

ceiling $14.3 \times 14.3 = 203.06$

$\frac{1}{2} \times 8.10 \times 8.10 = 32.805$

Beam $14.3 \times 1.3 \times 2 = 37.18$

wall above tiles $14.3 \times 1.3 \times 4 \text{ Nag} = 71.25$

Window deduction $(2.11 \times 5.11) \times 2 = 34.57$

edges $2.11 \times 3/4 \times 4 = 2.92$

$5.11 \times 4'' \times 2 = 3.90$

door contains wall $15.3 \times 3.6 = 53.37$

door $(2.5 \times 5.9 \times 4) = 55.66$

Above Latrine wall $(4.8 + 15.3) \times 4.1 = 81.23$

In side Latrine wall ~~$(12.6 \times 2.3 \times 4)$~~

$12.6 \times 2.3 \times 4 = 112.50$

$2.3 \times 2.11 \times 4 = 26.28$

Window $(1.11 \times 2.11 \times 4) = 22.42$

edges $1.11 \times 3'' \times 1 \times 4 = 1.92$

$2.11 \times 3'' \times 2 \times 4 = 5.84$

$4.2 \times 2.5 = 10.06$

$8.3 \times 5'' = 1.36$

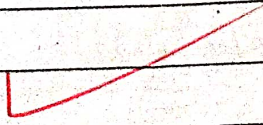
$6 \times 3.5 = 20.52$

$743.93 - 112.65 = 631.28$

$\times 4 \text{ Nag}$

2525.12

(111)



ceiling - $53 \times 7.9 = 410.75$

Beam - $7.9 \times 1.3 \times 6 \text{ Nag} = 58.12$

Big wall Wall - $53 \times 7.11 = 419.76$

Cracked wall Wall - $53 \times 5 = 265.00$

deduction of wind - $(5 \times 5 \times 3) = 75$

door - $(3.2 \times 7 \frac{1}{2}) = 23.70$

$(4.6 \times 7 \frac{1}{2} \times 3) = 101.25$

edges of window

$5 \times 4 \times 5'' \times 3 = 25.20$

Below Beam

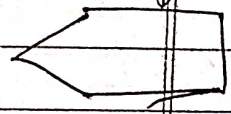
Sides of left

$2.5 \times 4 \times 2 \times 4 = 19.36$

$2 \times 4 \times 2 = 16.00$

$2 \times 1 = 2.00$

Entrance of drinking water



$12 \times 17.9 = 213.00$

Beam $12 \times 1.5 \times 2 \times 2 = 68.16$

$17.9 \times 1.5 \times 2 \times 2 = 100.82$

$13 \frac{1}{2} \times 7.3 = 97.87$

Dadar touch wall $7.4 \times 7.3 = 53.14$

91.78

Near Drinking water 12.8×7.3

files $(6.8 \times 2.4) = 15.51$

$(1.7 \times 2.8) = 4.20$

Name Plate wall $5 \times 2.9 \times 2 \times 2 = 55$

$4 (1895.95 - 219.66) = 6705.16$

Passage 85 x 7.6

=

637.50

112

ceiling

Beam 7.6 x 1.3 x 4 Nag =

37.50

Big Wall 85 x 7.11

673.20

cracked wall 85 x 5

425.00

door - 3 $(3.2 \times 7\frac{1}{2} \times 1)$

23.70

$(4.6 \times 7\frac{1}{2} \times 4)$

135

Window $(5 \times 5 \times 5)$

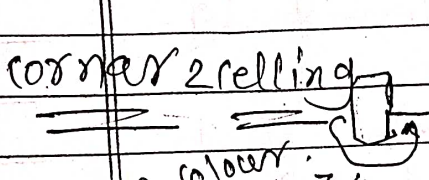
125

edges 5" x 5 x 4 x 3

25.20

Big Beam - 7.6 x 2 1/2 x 4 Nag =

75



corner 2 ceiling

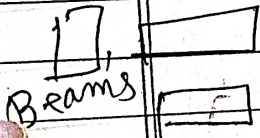
7.4 ~~4.0~~ x 4

29.32

beam cream colour 7.4

5.7 x 8.3

46.03



Beams

1 x 3.4 x 8 Nag

10.66

ceiling in front of door

ceiling 21 x 11.8

=

244.86

wall -

116.00

14.6 x 8

15 x 8

120.00

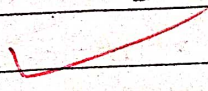
Wall uncracked - 11.8 x 5

58.30

door - $(4\frac{1}{2} \times 7\frac{1}{2})$

33.75

4 (2498.57 - 317.45) = 8724.48 824.



ceiling 47.6×5.8 } 268.85
 Beam $5.8 \times 1 \times 8$ Nag. } 45.28
 wall - 47.6×8 } 380.00
 Gritted wall 47.6×5 } 237.50
 5.8×8 } 45.28
 side dis - 9×5 } 45

deduction of door - $(4\frac{1}{2} \times 7\frac{1}{2} \times 3) \times 3$ } (101.25)

window $(5 \times 5 \times 3)$ } (75)

edges - $9'' \times 5 \times 4$ = 15

door edges $7\frac{1}{2} \times 4'' \times 2$ } 4.92
 $4\frac{1}{2} \times 4'' \times 1$ } 1.48

distamber (14×7.6) = (105)

~~Auditorium~~
~~tiles~~ + ~~4~~ $(4 \times 7\frac{1}{2})$ } (30)

$3 (1043.31 - 311.25) = \underline{\underline{2196.18}}$

2196.8 82/ft.

store room side of Left

113

$$\text{ceiling } 5.3 \times 5.4 = 27.98$$

$$2(5.3 + 5.4) \times 1.5 = 246.64$$

$$\text{door } (2.5 \times 7.7) = 18.34$$

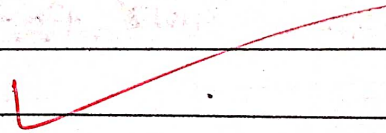
$$\text{ceiling } 5.9 \times 5.5 = 31.16$$

$$\text{Wall } (5.9 + 5.5) \times 2 \times 1.5 = 33.51$$

$$\text{door } (2.5 \times 7.7) = 18.34$$

$$7 \text{ May } (339.29 - 36.68)$$

$$= 218.27 \text{ sq/ft.}$$



In front of Laban

$$\text{Beam } 12 \times 17.9 = 213.0$$

$$12 \times 1.5 \times 2 \times 2 = 68.16$$

$$17.9 \times 1.5 \times 2 \times 2 = 100.82$$

$$\text{Dedax touch wall } 13\frac{1}{2} \times 7.3 = 97.87$$

$$7.4 \times 7.3 = 53.14$$

$$\text{Near Drinking Water } 12.8 \times 7.3 = 91.78$$

tiles

$$(6.8 \times 2.4) = 15.51$$

$$(1.7 \times 2.8) = 4.20$$

$$\text{Name plate wall } 5 \times 2.9 \times 2 \times 2 = 55$$


4 Nag

$$4 (679.77 - 19.71) = 2640.24 \text{ Rs/Pt.}$$

Ground floor Room 1101-7

9
11
114

ceiling	38.9×18.6	=	716.87
Wall	$38.9 \times 8.2 \times 2$	=	632.40
	$18.6 \times 8.2 \times 2$	=	301.92
	$38.9 \times 2.6 \times 2$	=	193.75
	$18.6 \times 1 \times 2$	=	37.20
	edges	$8.2 \times 8'' \times 6 \text{ Nag}$	x2
edges of window	$4.10 \times 8'' \times 2 \times 8$	=	50.89
	$4.11 \times 8'' \times 2 \times 8$	=	51.95
Window	<u>$4.10 \times 4.11 \times 8$</u>		<u>189.71</u>
door -	<u>7.5×4.4</u>		<u>32.12</u>

$$2 (2017.09 - 221.83) = 3590.52$$


Ground floor of

ceiling	31×19.5	=	602.02
Beam	$31 \times 2 \frac{1}{2} \times 2$	=	155.00
	$19.5 \times 1 \times 2$	=	38.84
Sajja	31×3	=	93.00
Column	$1.10 \times 8.2 \times 2$	=	29.70
Board	(7×4)	x2	(28)
Window	$(5 \times 5 \times 2)$		(50)
Wall	$31 \times 8.2 \times 2$	=	505.92
	$19.5 \times 8.2 \times 2$	=	316.93
door -	(7.5×4.4)	=	(32.12)
edges	$8'' \times 5 \times 8 \text{ Nag.}$	=	26.40

2 (1767.79 - 78) = 3379.58

another room is one instead of 2 rooms

115

but-

(3590.52 + 3379.58) = 6970 = 3485

deduction of wall (38.9 x 8.2 x 2) = 632.40

(13.4 x 8.2 x 2) = 217.54

3485 - 849.94 = 2600 82/ft.

Room Passage.

ceiling 13.4 x 7.10 x 2 = 208.48

wall 13.4 x 8.2 x 2 = 217.54

7.4 x 8.2 x 2 = 119.62

2 No.

door (4.7 x 7.8) = 35.08

(7.4 x 4.4 x 2) = 63.47

8.2 x 8'' x 2 = 10.77

2 (556.41 - 98.55) = 915.72 - 915.72

total = 3515.72 82/ft.



Room Net - 00

ceiling $30.6 \times 19.5 = 597.30$
wall $30.6 \times 8.2 \times 2 = 497.76$
 $19.5 \times 8.2 \times 2 = 316.92$

Beam $30.6 \times 2\frac{1}{2} \times 2 = 152.50$
 $19.5 \times 1\frac{1}{2} \times 2 = 58.26$

Window $(4.10 \times 5 \times 7) = 168.70$

edges $4.10 \times 9'' \times 2 \times 7 = 50.61$

$5 \times 9'' \times 2 \times 7 = 52.50$

door $(4.6 \times 7.7) = 34.11$

edges of column $10'' \times 11.5 = 9.36$

$(1730.23 - 202.81)$

$= 1527.42$

1st floor room No 19 A)

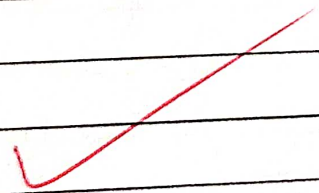
(116)

Celling	38.4×22.6	=	862.42
Beam	$38.4 \times 1.3 \times 2$	=	95.82
Beam	$22.6 \times 1.3 \times 2$	=	56.25
Wall	$38.4 \times 8.2 \times 2$	=	625.54
	$22.6 \times 8.2 \times 2$	=	367.20
Window	$4.10 \times 4.10 \times 8$	=	185.85
edges	$4.10 \times 8'' \times 4 \times 8$	=	101.79
Board	4.3×8	=	34
door	4.6×7.6	=	33.75

$$2 (2109.02 - 253.57) = \underline{\underline{1855.45}}$$

$$\underline{\underline{\times 2}}$$

3710.9



19 (B)

ceiling

$$32.5 \times 22.4 = 728.0$$

wall

$$32.5 \times 8.2 = 266.5$$

$$22.4 \times 8.2 = 183.68$$

Beam

$$32.5 \times 1 \times 2 = 65$$

$$22.4 \times 1 \times 2 = 44.8$$

Window

$$(4.10 \times 4.11 \times 3) = 50.13$$

edges

$$4.10 \times 8'' \times 6 = 19.68$$

$$4.11 \times 8'' \times 6 = 19.72$$

door

$$(7.6 \times 4.5) = 34.2$$

Board

$$(9.11 \times 8) = 72.88$$

$$5'' \times 7\frac{1}{2} = 37.5$$

$$5'' \times 4\frac{1}{2} = 22.5$$

$$(1323.78 - 135.65) = 1188.13 \text{ sq/ft}$$

x 2 Nag

$$2376.26 \text{ sq/ft}$$

Room No! - 18

(17)
(117)

ceiling $22.10 \times 32 = 730.24$

Beam $22.10 \times 1.3 \times 2 = 57.05$

$32 \times 1 \times 2 = 64.00$

Wall $22.10 \times 8.2 \times 2 = 372.42$

$32 \times 8.2 \times 2 = 522.24$

Board $(8 \times 4) = (32)$

Window $(4.10 \times 4.11 \times 3) = (71.14)$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$

edges $4.10 \times 8'' \times 2 \times 3 = 19.08$

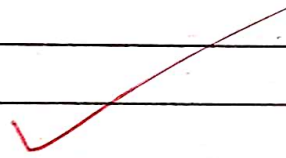
$4.11 \times 8'' \times 2 \times 3 = 19.48$

edges of Column $8'' \times 8.2 \times 4 = 21.54$

$1806.05 - 136.89 = 1669.16$

x 2 No of

3338.32 sq/ft



Room No 1-16 1st floor.

$$\text{ceiling } 30 \times 14.11 = 447.60$$

$$\text{Beam } 14.11 \times 2\frac{1}{2} \times 2 = 74.60$$

$$8.2 \times 10'' \times 2 = 13.38$$

$$\text{Wall } 30 \times 8.2 \times 2 = 489.60$$

$$14.11 \times 8.2 \times 2 = 243.49$$

Window

$$(4.10 \times 4.11 \times 3) = (71.14)$$

$$4.10 \times 4'' \times 6 = 9.54$$

$$4.11 \times 4'' \times 6 = 9.74$$

Board

$$(7 \times 4) = (28)$$

door

$$(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$$

$$\text{edges of door } 7\frac{1}{2} \times 6'' \times 2 = 7.5$$

$$4\frac{1}{2} \times 6'' \times 2 = 4.5$$

$$(1299.95 - 132.89) = \underline{\underline{1167.06}}$$

Room NO 1 - 15 1st floor

9

118

ceiling $30 \times 14.7 = 437.40$

Beam $14.7 \times 2 \frac{1}{2} \times 2 = 72.90$

Board $(6 \times 3) = (18)$

wall $30 \times 8.2 \times 2 = 489.60$

$14.7 \times 8.2 \times 2 = 237.94$

Window $(4.10 \times 4.11 \times 3) = (71.14)$

door $(4 \frac{1}{2} \times 7 \frac{1}{2}) = (33.75)$

Room NO 2 - 15

ceiling $30 \times 17.3 = 517.50$

Beam $30 \times 2 \frac{1}{2} \times 2 \text{ Nag} = 150.00$

wall $30 \times 8.2 \times 2 = 489.60$

$17.3 \times 8.2 \times 2 = 281.52$

Board $(8 \times 4) = (32)$

Window $(4.10 \times 4.11 \times 3) = (71.14)$

$6'' \times 4.10 \times 6 = 14.46$

$6'' \times 4.11 \times 6 = 14.76$

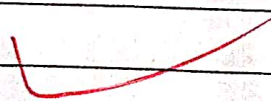
$2'' \times 8.2 \times 10 = 13.05$

door $(4 \frac{1}{2} \times 7 \frac{1}{2}) = (33.75)$

edges of door $4 \frac{1}{2} \times 6'' = 2.25$

$7 \frac{1}{2} \times 6'' \times 2 = 7.50$

$2728.48 - 259.78 = 2468.70$



Room NO. 14

ceiling $30.8 \times 29.9 = 912.13$

wall $30.8 (8.2 + 3\frac{1}{2}) \times 2 = 714.99$

$29.9 (8.2 + 3\frac{1}{2}) \times 2 = 693.77$

$30.8 \times 1.3 \times 2 = 76.65$

$16.7 \times 2\frac{1}{2} \times 2 = 82.90$

$12.3 \times 1.3 \times 2 = 30.62$

Board $(4 \times 7) = 28$

Window $(4.9 \times 4.6 \times 5) = 106.87$

door $(7\frac{1}{2} \times 4\frac{1}{2} \times 2) = 67.50$

Bathroom ceiling $3 \times 3.11 = 11.76$

$5.10 \times 3.10 = 22.23$

$3 \times 7.3 = 21.75$

colours $10.4 \times 9\frac{1}{2} = 126.63$

door edges $4\frac{1}{2} \times 4'' \times 2 = 2.97$

$7\frac{1}{2} \times 4'' \times 4 = 9.90$

$3\frac{1}{2} \times 9\frac{1}{2} = 33.25$

Room NO. 13 ceiling - ~~30.3~~ $30.3 \times 16.3 = 491.56$

Beam $11.7 \times 1 \times 2 = 23.16$

wall $30.3 \times 8.2 \times 2 = 493.68$

edges $16.3 \times 8.2 \times 2 = 265.20$

$8.2 \times 2'' \times 3 \text{ Nag} = 3.91$

window $(5 \times 5.5) \times 2 = 27.10$

door - $(7.7 \times 3.3) = 18.13$

Board - $(7 \times 4) = 28$

$4017.06 - 275.6 = 3741.46$

Room NO1-12

119

ceiling $29.8 \times 16.8 = 494.13$

Beam $16.8 \times 2\frac{1}{2} \times 2 = 83.30$

wall $29.8 \times 8.2 \times 2 = 484.05$

$16.8 \times 8.2 \times 2 = 271.89$

Board $(8 \times 5.11) = (8 \times 6) = (48)$

Window $(5 \times 5 \times 2) = (50)$

$5 \times 4'' \times 8 \text{ Nag} = 13.20$

door $-(4.6 \times 7\frac{1}{2}) = (33.75)$

No Number 12 to 11

ceiling $29.9 \times 16.8 = 495.63$

Beam $16.8 \times 2\frac{1}{2} \times 2 = 83.30$

$29.9 \times 8.2 \times 2 = 485.52$

$16.8 \times 8.2 \times 2 = 271.89$

Board $(6 \times 8) = (48)$

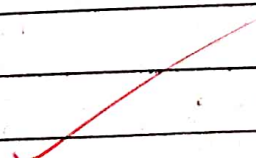
door $(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$

Window $(5 \times 5 \times 2) = (50)$

edges $5 \times 3'' \times 8 \text{ Nag} = 10$

$6\frac{1}{2} \times 2'' \times 2 = 2.08$

$(2694.99 - 263.50) = \underline{\underline{2431.49}}$



ROOM NO. 11 (A)

ceiling $29.8 \times 14.10 = 439.56$

Beam $14.10 \times 1.3 \times 2 = 37.05$

Wall $29.8 \times 8.2 \times 2 = 489.05$

$14.10 \times 8.2 \times 2 = 241.86$

Board $(6 \times 8) = 48$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$

window $(5 \times 5) = 25$

edges $4.10 \times 3'' \times 24 = 28.92$

11B. ceiling $22.10 \times 22.6 = 513.45$

Beam $22.6 \times 2\frac{1}{2} \times 2 = 112.50$

$22.10 \times 1 \times 2 = 45.64$

Wall $22.10 \times 8.2 \times 2 = 372.42$

$22.6 \times 8.2 \times 2 = 367.20$

window $(5 \times 5 \times 4) = 100$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$

edges $.5 \times 4'' \times 16 = 26.40$

Board $(6 \times 8) = 48$

Passage ceiling $23.1 \times 6.8 = 153.71$

Wall $23.1 \times 8.2 \times 2 = 376.66$

$6.8 \times 8.2 \times 2 = 108.64$

door $(4\frac{1}{2} \times 7\frac{1}{2}) \times 3 = 101.25$

Window $(5 \times 5) = 25$

edges - $5 \times 4'' \times 4 = 6.6$

Beam $2\frac{1}{2} \times 6.8 \times 2 = 33.3$

$3348.01 - 414.75 = 2933.60$ 82 ft

total = 2933.60

NO 1-20 = Room No-33

(21)
(23)

(120)

ceiling $14.6 \times 30.9 = 445.87$

Beam $14.6 \times 2\frac{1}{2} \times 2 = 72.50$

wall $14.6 \times 8.2 \times 1 = 118.32$

Window $30.9 \times 8.2 \times 2 = 501.84$
 $(5 \times 5 \times 5) = (125)$

edges $5 \times 3'' \times 20 = 25$

ceiling $7.6 \times 19.9 = 148.12$

wall $(19.9 - 14.6) \times 8.2 \times 2 = 85.68$

wall $7.6 \times 8.2 \times 2 = 122.40$

wall $(19.9 - 14.6) \times 8.2 = 42.84$

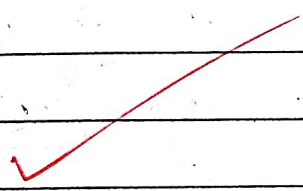
door $(4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$

Window $(5 \times 5 \times 5) = (125)$

Board $(3.4 \times 6) = (19.98)$

$2 (1562.57 - 178.73) = 2767.68$

total 2767.68.



Room No:- 21

$$\text{ceiling } 29.10 \times 14.5 = 430.00$$

$$\text{Wall } 29.10 \times 8.2 \times 2 = 486.66$$

$$14.5 \times 8.2 \times 2 = 235.33$$

$$\text{Beam } 14.5 \times 2\frac{1}{2} \times 2 \text{ Nag} = 72.10$$

$$\text{Window } (5 \times 5 \times 2) = (50.00)$$

$$\text{edges } 5 \times 3'' \times 4 = 5.00$$

$$\text{Board } (3 \times 6) = (18)$$

$$\text{door } - (4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$$

Room No:- 22

$$\text{ceiling } 17.3 \times 30 = 517.50$$

$$\text{Wall } 17.3 \times 8.2 \times 2 = 281.52$$

$$30 \times 8.2 \times 2 = 489.60$$

$$\text{Beam } 17.3 \times 2\frac{1}{2} \times 2 = 86.25$$

$$17.3 \times 1 \times 2 = 34.50$$

$$\text{Window } (5 \times 5 \times 3) = (75)$$

$$\text{door } (4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$$

$$\text{Board } (3 \times 8) = (24)$$

$$\text{edges } 6\frac{1}{2} \times 2'' \times 2 = 2.08$$

$$\text{Window edges } 5 \times 3'' \times 2 = 2.5$$

$$2643.04 - 234.5 = 2408.54$$

Room No: 23) Room No-24 No paint

ceiling $16.8 \times 30 = 499.8$ (12)

Beam $16.8 \times 2\frac{1}{2} \times 2 = 83.33$

Wall $16.8 \times 1 = 16.66$

$16.8 \times 8.2 \times 2 = 271.89$

$30 \times 8.2 \times 2 = 489.60$

Board door $(3 \times 6) = 18$

$(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$

Window $(5 \times 5 \times 3) = 75$

edges $5 \times 4'' \times 12 = 19.8$

Room No: (25)

ceiling $11.9 \times 30.7 = 359.31$

Beam $11.9 \times 1\frac{1}{2} \times 2 = 35.25$

Wall $11.9 \times 8.2 \times 2 = 191.76$

$30.7 \times 8.2 \times 2 = 499.06$

Window $(5 \times 5 \times 2) = 50$

edges $5 \times 4'' \times 2 = 3.3$
 $(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$ 526

Room No 27

ceiling $30.8 \times 17.2 =$

Beam $17.2 \times 1.3 \times 2 = 42.9$

Wall $30.8 \times 8.2 \times 2 = 500.37$

$17.2 \times 8.2 \times 2 = 280.05$

Board $(3 \times 6) = 18$

door $(4\frac{1}{2} \times 7\frac{1}{2}) = 33.75$

Window $(5 \times 5 \times 2) = 50$

edges $5 \times 8 \times 3'' = 10$

$3829.2 - 312.25 = 3516.95$

3516.95

Room No. - 28

$$\begin{aligned} \text{ceiling} & 30.4 \times 14.1 = 427.04 \\ \text{Beam} & 14.1 \times 2\frac{1}{2} \times 2 = 70.04 \\ \text{Wall} & 30.4 \times 8.2 \times 2 = 494.98 \\ & 14.1 \times 8.2 \times 2 = 229.78 \end{aligned}$$

$$\text{door} \quad (4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$$

$$\text{Board} \quad (8 \times 6) = (48)$$

$$5 \times 3'' \times 8 \text{ Nag} = 10$$

$$\text{window} \quad (5 \times 5 \times 2) = (50)$$

Room No. - 29

$$\text{ceiling} \quad 30.5 \times 15.4 = 466.33$$

$$\text{Beam} \quad 15.4 \times 2\frac{1}{2} \times 2 = 76.65$$

$$9 \times 1 \times 2 = 18.00$$

$$\text{Wall} \quad 30.5 \times 8.2 \times 2 = 496.45$$

$$15.4 \times 8.2 \times 2 = 250.18$$

$$\text{window} \quad (5 \times 5 \times 2) = (50)$$

$$\text{Board} \quad (8 \times 4 \times 3) = (34)$$

$$\text{door} \quad (4\frac{1}{2} \times 7\frac{1}{2}) = (33.75)$$

$$\text{edges} \quad 5 \times 3'' \times 8 = 10$$

$$2549.45 - 249.50 = 2299.95$$

ROOM NO: 26

(22)

ceiling - $30.7 \times 16.10 = 514.35$

wall $30.7 \times 8.2 \times 2 = 499.06$

$16.10 \times 8.2 \times 2 = 274.50$

Beam $16.10 \times 1\frac{1}{2} \times 2 = 33.64$

door - $4\frac{1}{2} \times 7\frac{1}{2} = 33.75$

Window $5 \times 5 \times 2 = 50$

Board $3 \times 6 = 18$

~~5~~ $5 \times 3 \times 8 \times 2 = 10$

$1331.55 - 101.75 = 1229.8$ 82/ft

oil bond distambers

$(6976.90 + 2843.28 + 2525.12 + 6705.16 + 8724.48 + 2196.18)$
① ② ③ ④ ⑤ ⑥

$2118.27 + 2640.24 + 3590.52 + 3379.58 + 3515.72 + 1527.42$
⑦ ⑧ ⑨ ⑩ ⑪ ⑫

$3710.9 + 2376.26 + 3338.32 + 1167.06 + 2468.70 + 3741.46 + 2431.49$
⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲

2933.60 20
 2767.68 21
 2408.54 22
 3516.95 23
 2299.95 24
 1229.8 25
total = 8134 82/ft

Acrylic Paint of Passage

wall $53 \times 3.7 = 189.74$ (123)

$7.9 \times 3.7 = 27.14$

Bathroom to Passage wall $13.6 \times 3.7 = 48.33$

Near water Bathroom to other side $(6.7 + 11.8) \times 3.7 = 65.29$

Carpet

Acrylic Paint $85 \times 3.7 = 304.30$

corner - $13.1 \times 3.7 = 46.54$

$14.6 \times 3.7 = 51.91$

$15.8 \times 3.7 = 56.06$

$47.6 \times 8 = 380$

$47.6 \times 5 = 237.50$

$5.8 \times 5 = 28.30$

Below (incl $9 \times 3.7 = 32.22$)

Extra Acrylic II Flax

$(36 + 85 + 51) \times 3.3 = 559$

III Flax $(85 + 5) \times 3.3 = 442$

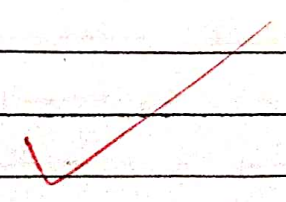
deduction $14.3 \times 3.7 = 51.01$

$53 \times 5 = 265$

door - $4 \frac{1}{2} \times 5 \times 4 = 90$

$789.31 \times 4 + 678 \times 3 + 595 =$

$3157.24 + 2034 + 595 = 5786.24$



Acrylic

Room NO (7) TWONAG

$$38.9 \times 3.7 \times 2 \times 2 = 544.16$$

$$18.6 \times 3.7 \times 2 \times 2 = 264.92$$

(7)

$$31 \times 3.7 \times 2 \times 2 = 443.92$$

$$19.5 \times 3.7 \times 2 \times 2 = 278.09$$

$$278.09$$

another room

765.95

$$38.9 \times 3.7 \times 2$$

$$= 277.45$$

$$13.4 \times 3.7 \times 2$$

$$95.44$$

$$393.95$$

$$+ 765.95 - 372.89$$

19A)

$$32.5 \times 3.7 \times 2 \times 2 = 464.25$$

$$22.6 \times 3.7 \times 2 \times 2 = 322.20$$

19

$$32.5 \times 3.7 \times 2 \times 2 = 464.25$$

$$22.4 \times 3.7 \times 2 \times 2 = 319.76$$

18

$$22.10 \times 3\frac{1}{2} \times 2 \times 2 = 310.80$$

$$32 \times 3\frac{1}{2} \times 2 \times 2 = 448$$

pt floor 16

$$30 \times 3\frac{1}{2} \times 2 = 210.00$$

$$14.11 \times 3\frac{1}{2} \times 2 = 104.44$$

$$30 \times 3\frac{1}{2} \times 2 = 210.00$$

$$14.7 \times 3\frac{1}{2} \times 2 = 102.66$$

$$4881.4 \text{ sq ft}$$

$30 \times 3\frac{1}{2} \times 2 = 210.00$

(124)

$17.3 \times 3\frac{1}{2} \times 2 = 120.75$

Room NO. 14) No Acrylic

13) $30.3 \times 3\frac{1}{2} \times 2 = 211.75$

12) $16.3 \times 3\frac{1}{2} \times 2 = 113.75$

$29.8 \times 3\frac{1}{2} \times 2 = 207.62$

$16.8 \times 3\frac{1}{2} \times 2 = 116.62$

12011 Plumber

$29.9 \times 3\frac{1}{2} \times 2 = 208.25$

$16.8 \times 3\frac{1}{2} \times 2 = 116.62$

11) $29.8 \times 3\frac{1}{2} \times 2 \times 2 = 207.62$

$14.10 \times 3\frac{1}{2} \times 2 \times 2 = 103.74$

11 $22.10 \times 3\frac{1}{2} \times 2 = 159.74$

$22.6 \times 3\frac{1}{2} \times 2 = 157.50$

Passage $23.1 \times 3\frac{1}{2} \times 2 = 161.56$

$6.8 \times 3\frac{1}{2} \times 2 = 46.62$

Room NO. (20) $14.6 \times 3.8 \times 2 = 103.82$

$30.9 \times 3.8 \times 2 = 215.25$

$(19.9 - 14.6) \times 3\frac{1}{2} \times 2 = 36.75$

$7.6 \times 3\frac{1}{2} \times 2 = 52.25$

$= 2550.46$

total 2550.46

Room NO-20 } ~~16.6 x 3 1/2 x 2~~

~~30.9 x 3 1/2 x 2~~

$$29.10 \times 3\frac{1}{2} \times 2 = 208.74$$

$$14.5 \times 3\frac{1}{2} \times 2 = 100.94$$

22)

$$17.3 \times 3\frac{1}{2} \times 2 = 120.75$$

$$30 \times 3\frac{1}{2} \times 2 = 210.00$$

23=33

$$16.8 \times 3\frac{1}{2} \times 2 \times 2 = 233.40$$

$$30 \times 3\frac{1}{2} \times 2 \times 2 = 420.00$$

24

xx

25

$$11.9 \times 3\frac{1}{2} \times 2 = 82.25$$

$$30.7 \times 3\frac{1}{2} \times 2 = 214.06$$

27)

~~30.8 x 17.2~~

$$30.8 \times 3\frac{1}{2} \times 2 = 214.62$$

$$17.2 \times 3\frac{1}{2} \times 2 = 120.12$$

$$14.1 \times 3\frac{1}{2} \times 2 = 98.56$$

$$30.4 \times 3\frac{1}{2} \times 2 = 212.31$$

28)

$$30.5 \times 3\frac{1}{2} \times 2 = 212.94$$

$$15.4 \times 3\frac{1}{2} \times 2 = 107.31$$

$$30.7 \times 3\frac{1}{2} \times 2 = 214.06$$

$$16.10 \times 3\frac{1}{2} \times 2 = 117.74$$

29)

26)

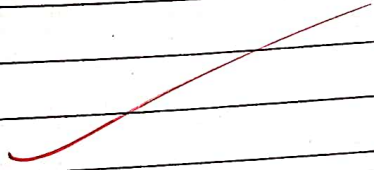
Acrylic paint of dadar

1125

Redd - $7 \times 7 \times 8 \text{ Nag} \times 2 = 784$

Wall $(91. + 52.2) \times 3.3 \times 2 = \frac{930.54}{1714.54}$

total of Acrylic Paint = 17820 82 (+)



Basement of Basement

126

corner room.

ceiling $14.9 \times 17\frac{1}{2} = 258.12$

Beam $14.9 \times 6'' \times 2 = 14.75$

A ceiling $6\frac{1}{2} \times \frac{1}{2} \times 12^6 = 49.00$

A ceiling $\frac{1}{2} \times 6 \times 9 = 27.00$

Circumference of wall $77\frac{1}{2} \times 9 = 697.50$

Wall deduction $(6\frac{1}{4} \times 8) = 52$

Beam $1 \times 8 = 8$

Wall deduction $(5 \times 4 \times 3) = 60$

edges $2(5+4) 2'' \times 2 \text{ Nag} = 11.52$

Electrical panel room

ceiling $12 \times 16 = 192$

Beam $12 \times 17\frac{1}{2} = 210$

$16 \times 6'' \times 2 = 16$

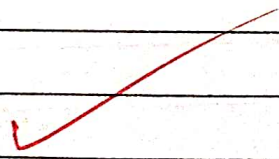
ceiling $\frac{1}{2} \times 11.8 \times 2 = 46.64$

A $\frac{1}{2} \times 13.7 \times 8 = 54.32$

$3.7 \times 5'' \times 2 = 3.70$

Window $(4 \times 5 \times 3) = 60$

$1401.85 - 172 = 1229.85$



$$\text{walls } 73 \times 10 = 730.00$$

$$\text{deduction of door } 3\frac{1}{4} \times 7\frac{1}{4} = 23.56$$

$$\text{edg's } 3\frac{1}{4} \times 3'' = 0.81$$

$$7\frac{1}{4} \times 2 = 3.62$$

SPORT ROOM

$$\text{ceiling } 16 \times 11.9 = 188.00$$

$$\text{Beam } 16 \times 2 = 32.00$$

$$\text{window } (4 \times 5 \times 2) = 40.00$$

$$\text{ceiling } 16 \times 22 = 352$$

$$\text{Beam } 16 \times 1 \times 2 = 32.00$$

circ

$$(16 + 22 + 11.9 + 16 + 14 + 16 + 6) 8.3 = 839.93$$

$$\text{Beam } 6 \times 7 = 42.00$$

$$\text{Beam } 7 \times 2 = 14.00$$

window

$$(4 \times 5 \times 2) = 40$$

door -

$$(3\frac{1}{4} \times 7\frac{1}{4}) = 23.56$$

$$2257.92 - 103.56 = 2154.36$$

$$2154.36$$

Lab - Room NO. - (3)

127

ceiling $15 \times 21\frac{1}{4} = 318.75$

ceiling $15 \times 25\frac{1}{2} = 382.50$

walls $(30+30+25\frac{1}{2}+25\frac{1}{2}) \times 9.9 = 1082.25$

Beam I $12 \times 1.3 \times 2 = 30.00$

II $12 \times 1.3 \times 2 = 30.00$

III $7.8 \times 1.3 \times 2 = 19.15$

IV $11 \times 1.3 \times 2 = 27.50$

column $13 \times 9.9 = 126.75$

window $4 \times 5 \times 9 = 80$

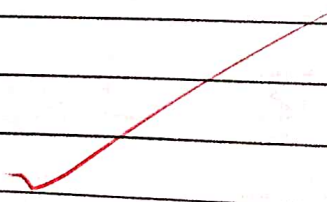
door $4\frac{1}{2} \times 7\frac{1}{2} = 30.81$

c $1 \times 9.9 = 9.75$

deduction of tiles $26 \times 1.9 = 39$

$2\frac{1}{2} \times 2\frac{1}{2} \times 10 = 62.50$

$2059.15 - 149.81 = 1909.00$



Physic's Lab room $\frac{4}{m}$

ceiling $30 \times 26.11 = 780$

wall's $30 \times 9.9 \times 2 = 585$

wall's $26.0 \times 9.9 \times 2 = 507$

column $7 \times 9.9 = 68.12$

window deduction $4 \times 5 \times 5 = 100.00$

Board $6 \times 3 = 18$

Below platform $2\frac{1}{2} \times 2\frac{1}{2} \times 17 \times 2 =$

deduction of tiles $26 \times 1.9 = 45.50$

edg's

$2(4+5) \times 2'' \times 3 = 8.64$

$2(4+5) \times 6'' \times 2 \text{ Nag} = 11.88$

$1960.64 - 163.50 = 1797.14$

Ministry Lab

Celling	38.3×30.6	=	1170.45
Walls	$38.3 \times 9.9 \times 2$	=	745.87
Walls	$30.6 \times 9.9 \times 2$	=	594.75
Coloum	7×8.9	=	61.25
Beam	$38.3 \times 1.3 \times 2$	=	95.62
	$30.6 \times 1.3 \times 2$	=	76.25

128

Below platform $2\frac{1}{2} \times 2\frac{1}{2} \times 83 = 518.75$

deduction of tiles $(31+31+30.6) \times 1\frac{1}{2} = 138.75$

deduction of window $5 \times 4 \times 4 = 80$

$2(5+4) \times 2'' \times 4 \text{ Nag} = 23.04$

deduction of door $4\frac{1}{2} \times 7\frac{1}{4} = 32.62$

deduction $5 \times 8 = 40$

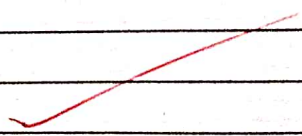
celling $7 \times 7 = 49$

$7\frac{1}{2} \times 3 = 22.50$

$14 \times 9.9 = 136.50$

deduction of door $4 \times 7\frac{1}{4} = 29$

$3493.98 - 320.37 = 3173.61$



Room No 1 - 6

$$\text{ceiling } 38\frac{1}{2} \times 18 = 693.00$$

$$\text{walls } 38\frac{1}{2} \times 6.7 \times 2 = 506.66$$

$$18 \times 6.7 \times 2 = 236.88$$

$$38\frac{1}{2} \times 2\frac{1}{2} \times 2 = 192.50$$

$$2 \times 17 \times 1 \times 2 \times 2 = 136.60$$

$$\text{edges } 2(5+4)3' \times 8 \text{ N 99} = 72.00$$

$$\text{Board } (8 \times 4) = (32)$$

$$\text{deduction of door } (4 \times 7\frac{1}{4}) = (29)$$

$$\text{window } (5 \times 4 \times 8) = (160)$$

$$|837.64 - 22| = \underline{\underline{616.64}}$$

Room NO:- 7 = Room NO:- 8

$$\text{ceiling } 31.10 \times 22\frac{1}{2} = 715.95$$

$$\text{wall } 31.10 \times 6.7 \times 2 = 418.75$$

$$\text{wall } 22\frac{1}{2} \times 6.7 \times 2 = 296.10$$

$$\text{Beam } 22\frac{1}{2} \times 2\frac{1}{2} \times 2 = 112.50$$

$$31.10 \times 1 \times 2 = 63.64$$

$$8'' \times 9.9 \times 4 \text{ Nag} = 25.74$$

$$\text{Board } (4 \times 8) = (32)$$

$$\text{Window } (4 \times 5 \times 3) = (60)$$

$$\text{door } 4 \times 7\frac{1}{4} = (29)$$

$$\text{edges } 2(4+5) 2'' \times 3 = 17.28$$

$$1649.96 - 121 = 1528.96$$

$$\times 2$$

$$3057.92$$

130

Passage

ceiling ~~47.3~~

$$47.3 \times 5\frac{1}{2} = 259.87$$

Beam $5\frac{1}{2} \times 8 = 44.00$

$$47.3 \times 6.7 = 621.81$$

$$5\frac{1}{2} \times 6.7 \times 1 = 36.19$$

edges $6\frac{1}{2} \times 6.7 \times 6 \text{ Nag} = 19.74$

Window $4 \times 5 \times 2 = 40$

door $4 \times 7\frac{1}{4} \times 2 = 58$

Passage ceiling $20\frac{1}{2} \times 11\frac{1}{2} = 235.75$

wall $20\frac{1}{2} \times 6.7 \times 2 = 269.78$

$$11\frac{1}{2} \times 6.7 \times 1 = 75.67$$

deduction of open $5\frac{1}{2} \times 8.9 = 48.12$

door $4 \times 7\frac{1}{4} \times 2 = 58$

Beam $11\frac{1}{2} \times 1 \times 3 = 34.50$

$$1597.31 - 204.12 = 1393.19$$

Basement Passage Bldg.

Vidyalekha

DATE: _____

PAGE: _____

10

$$\text{Celling } 50 \times 7.5 = 371.00$$

$$\text{Wall } 50 \times 6.3 \times 2 = 625.00$$

$$\text{Beam } 7.5 \times 6.3 \times 1 = 46.37$$

$$7.5 \times 1.3 \times 4 = 37.10$$

$$\text{Window } 4 \times 5 \times 4 = 80$$

$$\text{door } 4\frac{1}{2} \times 7\frac{1}{2} \times 3 = 101.25$$

$$\text{edges of window } 4 \times 5'' \times 2 \times 4 = 13.44$$

$$5 \times 5'' \times 2 \times 4 = 16.80$$

$$\text{door edges } 7\frac{1}{2} \times 4'' \times 2 \times 4 = 19.80$$

$$4\frac{1}{2} \times 1 \times 4 = 5.94$$

$$\text{edges of Beam } 6.3 \times 5'' \times 6 = 15.75$$

$$\text{Small passage ceiling } 12.2 \times 16 = 194.00$$

$$\text{A ceiling } 20 \times 5.3 = 105.00$$

$$28 \times 5.3 = 147.00$$

$$\text{door } 3 \times 7.3 \times 2 = 43.50$$

$$\text{Gate } 7.10 \times 8.3 = 64.57$$

$$1 \times 8.3 \times 2 = 16.50$$

$$\text{Wall } 5 \times 4 \times 1 = 20$$

$$1613.70 - 309.26 = \underline{\underline{1304.44}}$$

The above mentioned bill has been verified by the undersigned & as such recommended for payment

S.I.C.E. SOCIETY, AMBARNATH

vch - 488

Date : 16.08.2019

Name of the Party : Radhe Krishna Traders
Account Head : Electrical Repair Expenses
Allocation : Payment towards material charges for electrical work done at college.
Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net Amount
	Nos.	Date	Nos.	Date	Amt.	T.D.S.	Adv.	Total	
1			07/19-03	27.07.19	2,285,460		1,200,000		1,085,460
Total :					2,285,460		1,200,000		1,085,460

Rupees Ten Lakh Eighty Five Thousand Four Hundred & Sixty Only.

Prepared By

JOB COMPLETED

The above mentioned bill has been verified by the undersigned & as such recommended for payment

Signature I

Signature II

Secretary

Treasurer

President

Cheque No. 072592 Date 16/8/19 Bank AJHB A/c. No. 1694

Receiver's Signature

Date: 19-08-2019

Received with thanks from M/s. S.I.C.E Society

the sum of Rupees Ten lakh eighty five thousand four hundred and sixty only.

our Bill No. 072572. Dated 16-08-17 in Full / Part payment of
by Cheque / Cash.

₹. 10,85,460/-

(This Receipt is valid subject to realisation of cheque.)

For. BADHE KRISHNA TRADER

Krishna

 Sundaram Product

Signature

Uch - 484

S.I.C.E. SOCIETY, AMBARNATH

Date : 16.08.2019

Name of the Party : Radhe Krishna Traders
 Account Head : Electrical Repair Expenses *changes*
 Allocation : Payment towards *labour* for electrical work done at college.
 Authority / P.O. : Passed in Managing Committee Meeting

Sr. No.	Challan Details		Bill Details			Deduction			Net Amount
	Nos.	Date	Nos.	Date	Amt.	T.D.S. 1%	Adv.	Total	
1			07/19-02	27.07.19	891,189	7552.45			883,636.55
Total :					891,189	7,552.45			883,637.00

Rupees Eight Lakh Eighty Three Thousand Six Hundred & Thirty Seven Only.

JOB COMPLETED

Prepared By

The above mentioned bill has been verified by the undersigned & as such recommended for payment

Signature II

[Signature]
Signature I

Secretary

[Signature]
Treasurer

President

Cheque No. 092571 Date 16/08/2019 Bank CAJHB A/c. No. 1694

[Signature]
Receiver's Signature

12	20a switch socket installation	Nos	12	100	2,160.00
----	--------------------------------	-----	----	-----	----------

Received with thanks from M/s. S.I.C.E. Society Date: 19-08-19

the sum of Rupees Eight Lakh Eighty Three Thousand Six
hundred Thirty only.

our Bill No. 072571 Dated 16-08-2019 in Full / Part payment of
by Cheque / Cash.

₹. 8,83,637/-

(This Receipt is valid subject to realisation of cheque)

Amaram Product

For: RADHE KRISHNA TRADERS
Kalish

Proprietor
Signature

Kadhe Krishna Traders 13/8/19

Labour bill → 8,91,189

Material → 22,85,460

Total → 31,76,649

Advance given

on 17.6.19 → 3,00,000

on 29.3.19 → 9,00,000

Total → 12,00,000

Total → 31,76,649

(-) Adv 12,00,000

Bal → 19,76,649

Labour Bill = 891189 $\frac{\text{Tds fed } 1\%}{755245} = 891189 - 7552$

↓

7552

883637

Spok

12	20a switch socket installation - module box	Nos	12	180 ✓	2,160.00
13	flood/street light installation	Nos	36	165	5940.00

Secretary,
S.E. Society,
Ambernath (w)

Bill Recd.
No. 1149
Dt. 14/8/19
Sign. (AD)

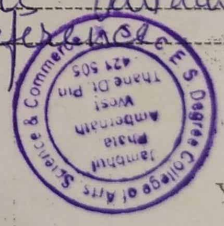
26/07/2019.

Subject: Electrical supply and installation work done in
College building and campus.
at Junior College/Degree college.

Respected Sir,

I undersigned Mr. Devdasan working as a Houskeeping Supervisor at S.I.C.E.S. College,
Ambernath (w) would like to inform you that electrical supply and installation
work has been successfully done by Radhe Krishna
traders. Details of work is attached with the
report for your kind reference. has
been successfully completed under my supervision.

Thanking You,



Yours Sincerely,
Devdasan

7
8

TAX INVOICE

(Original for recipient)

ADHE KRISHNA TRADERS
 1st Floor, 104, Section 27 Glamour tower,
 Ulhasnagar East .0251-2581378.

S.I.C.E.S COLLEGE,
SICES SOCIETY,
Ambarnath. MH

Invoice no: 07/19-02	Dated: 27-07-2019
Delivery note	
Buyer Order No SICES/165/2018-19	Dated:
Dispatched through	Destination


Primary and secondary point labor invoice

Sr.no	Particular of item	Unit	Quantity	Rate	Amount
1	Primary point	Nos	1560	220 ✓	3,43,200.00
2	secondary point	Nos	1311	110 ✓	1,44,210.00
3	LED tube light	Nos	433	110 ✓	47,630.00
4	Ceiling Fan	Nos	211	165 ✓	34,815.00
5	conduit 25mm/20mm	mtrs	1381	20 ✓	27,620.00
6	DB Junction installation	Nos	25	2500 ✓	62500.00
7	3Core 1.5sq mm armored cable	mtrs	119	30 ✓	3570.00
8	10 sq mm wire	mtrs	595	10 ✓	5,950.00
9	4 sq mm wire	mtrs	2741	10 ✓	27,410.00
10	2.5 sq mm wire	mtrs	4500	8 ✓	36,000.00
11	Tray installation	Nos	80	70 ✓	5,600.00
12	20a switch socket installation module box	Nos	48	180 ✓	8,640.00
13	flood/street light installation	Nos	12	180 ✓	2,160.00
14	32 DP MCB with encloser	Nos	36	165	5940.00

S.I.C.E. Society
 Please Prepare Voucher
 Date 14/8/19 Secretary

PAID
 Amount : 6,83,637
 Cheq No. : 072571
 Date : 17/8/19
 Ac.No. : 1694

PAID
 Amount : 1,08,546
 Cheq No. : 072572
 Date : 17/8/19
 Ac. No. : 1694

	Net Amount	✓	7,55,245.00
	SGST 9%	:	67,972.00
	CGST 9%	:	67,972.00
	Grand Total	:	8,91,189.00
	<p style="text-align: center;"> For RADHE KRISHNA TRADERS <small>For RADHE KRISHNA TRADERS</small>  Authorized Signatory </p>		

TAX INVOICE

(Original for recipient)

RADHE KRISHNA TRADERS

104, 1st Floor, Section 27 Glamour tower,
Ulhasnagar East 0251-2581378.

Invoice no:
07/19-03

Dated:
27-07-2019

Delivery note

S.I.C.E.S COLLEGE,
SICES SOCIETY,
Ambernath. MH

Buyer Order No
SICES/165/2018-19

Dated:

Dispatched through

Destination

Sr	Particular of Item	Unit	Quantity	HSN	U/Rate	Amount
1	Polycab 1 sqmm wire	9 Bundle	2700	8544	8.50	22,950.00
2	Polycab 1.5 PR wire	62 Bundle	18600	8544	12.50	2,32,500.00
3	Polycab 2.5 PR wire	28 Bundle	8400	8544	21.50	1,81,440.00
4	Polycab 4 PR wire	31 Bundle	6200	8544	29.75	1,84,450.00
5	Polycab 10 PR wire	15 Bundle	1500	8544	81.00	1,21,500.00
6	Polycab 3 CORE 2.5 ARMoured	Mtr	87	8544	105.00	9,135.00
7	Orient Arctic Air 70-75W High Speed fan	Nos	211	84	1650.00	3,48,150.00
8	Pressfit 25 mm PVC conduit	21 Bundle	2100	3917	25.50	53,550.00
9	Pressfit 25mm 2 way jb	10 box	400	3917	20.25	8,100.00
10	Pressfit 25mm 3 way jb	12 box	480	3917	22.25	10,680.00
11	Pressfit 25mm 4 way jb	4 box	80	3917	24.25	1,940.00
12	Pressfit 25mm coupling	2 box	80	3917	3.85	308.00
13	Pressfit 25mm slip type bend	22 box	1100	3917	7.00	7,700.00
14	Pressfit 25mm pvc saddle	31 box	3100	3917	5.60	17,360.00
15	LEGRAND 4WAY ETPN DB	Nos	10	8536	3361.00	33,610.00
16	LEGRAND 6WAY SPN DB	Nos	01	8536	4150.00	4,150.00
17	LEGRAND 8WAY SPN DB	Nos	10	8536	4980.00	49,800.00
18	LEGRAND 20A SP MCB	Nos	165	8536	178.00	29,370.00
19	LEGRAND 32A DP MCB	Nos	25	8536	535.00	13,375.00
20	LEGRAND 40A DP MCB	Nos	11	8536	861.00	9,471.00
21	LEGRAND 100A 4pole MCCB	Nos	16	8536	6733.00	1,07,728.00
22	Anchor Roma 18 Module surface box	Nos	45	8538	124.00	5,580.00
23	Anchor Roma 18 m MODULAR PLATE	Nos	134	8538	116.00	1,55,440.00
24	Anchor Roma 8 module PLATE	Nos	41	8538	92.00	3,772.00
25	Anchor Roma 8 module surface box	Nos	28	8538	65.00	1,820.00
26	Anchor Roma 6 m MODULAR PLATE	Nos	41	8538	50.00	2,050.00
27	Anchor Roma 6 M SURFACE BOX	Nos	35	8538	46.00	1,610.00

SOUTH INDIAN CHILDREN'S EDUCATION SOCIETY



Subhash Wadi, Ambarnath - 421 505. Dist - Thane, Maharashtra.

Regd. under Societies Registration Act. XXII of 1860 No. 3375 dt. 9-12-1955

and under Bombay Public Trust Act XXIX of 1950 at the Public Trust

Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955

E-mail : sicesociety@rediffmail.com

Ref. No. S.I.C.E.S / 165 / 2018-19

Date 12.11.2018

To:
M/S RADHE KRISHNA TRADERS,
1ST FLOOR, ROOM NO-104,
GLAMOUR TOWER,
ULHASNAGAR(E)

Name of work : Estimate for Electrical work of S.I.C.E.S College

Ref : Your Quotation No Nil Dated -Nil

Dear Sir,

The undersigned is pleased to inform you that the above subject offer submitted by you is approved and accepted by the managing committee meeting, being the lowest, and as such detailed work order is hereby placed with you as described below, adhering to below mentioned general terms and conditions.

Sr. No.	Description of work	QTY	unit	Amt
1.	primary point	1	nos	220 ✓
2.	SECOND point	1	nos	110 ✓
3	LED batten Fitting	1	nos	110 ✓
4	ceiling fan fitting	1	nos	165 ✓
5	25mm conduit	1	mtr	20 ✓
6	32 mm conduit	1	mtr	30 ✓
7	DB junction installation	1	nos	2500 ✓
8	3 core 1.5 sq.mm armored cable installation	1	mtr	30 ✓
9	10 sq mm wire	1	mtr	10 ✓
10	6 sq mm wire	1	mtr	10 ✓
11	4 sq mm wire	1	mtr	10 ✓
12	2.5 sq mm wire	1	mtr	8 ✓
13	Tray installation	1	mtr	70 ✓
14	20 a mp switch socket installation	1	mtr	180 ✓
15	flood light installation	1	Nos	180 ✓
16	32 DP MCB with encloser	1	nos	180 ✓



OUTH INDIAN CHILDREN'S EDUCATION SOCIETY

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Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955

E-mail : sicesociety@rediffmail.com

Ref. No.

Date 12.11.2018

sr.no	Description	Make	nos	U/rate	Qty	Amount
1	1.5 FR wire	polycab	nos	12.5	300	3750
2	2.5 FR wire	polycab	nos	21.6	300	6480
3	4 FR wire	polycab	nos	29.75	300	8925
4	1 sqmm wire	polycab	nos	8.5	300	2550
5	6 FR wire	polycab	nos	45.25	200	9050
6	10 FR wire	polycab	nos	81	300	24300
7	3 CORE 2.5 COPPER ARMoured	polycab	nos	105	100	10500
9	1400mm Arctic Air C/F W/O Reg 70-75W High Speed (Arctic Air 56)	Orient fan	nos	1650	1	1650
10	25 mm PVC conduit	pressfit	nos	25.5	1	25.5
11	32 mm PVC conduit	pressfit	nos	41.5	1	41.5
12	25mm 2 way jb	pressfit	nos	20.25	1	20.25
13	25mm 3 way jb	pressfit	nos	22.25	1	22.25
14	25mm 4 way jb	pressfit	nos	24.25	1	24.25
15	25mm coupling	pressfit	nos	3.85	1	3.85
16	25mm slip type bend	pressfit	nos	7	1	7
17	25mm pvc saddle	pressfit	nos	5.6	1	5.6
18	6WAY ETPN DB	Legrand	nos	4150	1	4150
19	8WAY ETPN DB	Legrand	nos	4980	1	4980
20	8WAY ETPN DB	Legrand	nos	4980	1	4980
21	8WAY ETPN DB	Legrand	nos	4980	1	4980
22	4WAY ETPN DB	Legrand	nos	3361	1	3361

JUTH INDIAN CHILDREN'S EDUCATION SOCIETY

Subhash Wadi, Ambarnath - 421 505. Dist - Thane, Maharashtra.

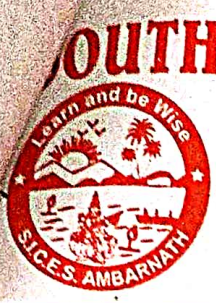
Regd. under Societies Registration Act. XXII of 1860 No. 3375 dt. 9-12-1955

and under Bombay Public Trust Act XXIX of 1950 at the Public Trust
Registration office Gr. Bombay Region No. F 41 Thana, dt. 26-8-1955

E-mail : sicesociety@rediffmail.com



Ref. No.	Description	Brand	nos	6733	1	Date
24	100A 4pole C Curve MCB	Legrand	nos	6733	1	12-11-2018
25	100A 4pole C Curve MCB	Legrand	nos	6733	1	6733
26	63A TPN MCB C Curve	Legrand	nos	1700	1	1700
27	63A TP MCB C curve	Legrand	nos	1334	1	1334
28	63A DP MCB C Curve	Legrand	nos	861	1	861
29	40A DP MCB C Curve	Legrand	nos	861	1	861
30	32A DP MCB B Curve	Legrand	nos	535	1	535
31	20A SP MCB C Curve	Legrand	nos	178	1	178
32	10A SP MCB B Curve	Legrand	nos	178	1	178
33	6A SP MCB B Curve	Legrand	nos	178	1	178
34	18 Module surface box	anchor roma	nos	124	1	124
35	18 MODUL MODULER PLATE roma	anchor roma	nos	116	1	116
36	8 module PLATE	anchor roma	nos	92	1	92
37	8 module surface box	anchor roma	nos	65	1	65
38	6 MODUL MODULER PLATE	anchor roma	nos	50	1	50
39	6 MODUL SURFACE BOX	anchor roma	nos	46	1	46
40	4 MODUL MODULER PLATE	anchor roma	nos	233	1	233
41	4 module surface box	anchor roma	nos	189	1	189
42	3 MODUL SURFACE BOX	anchor roma	nos	127	1	127
43	3 MODUL MODULER PLATE	anchor roma	nos	71	1	71
44	12 MODUL SURFACE BOX SQURE	anchor roma	nos	79	1	79
45	12 MODUL MODULER PLATE	anchor roma	nos	201	1	201
46	6 AMP SWITCHES	anchor roma	nos	44	1	44
47	16A SWITCHES	anchor roma	nos	102	1	102



SOUTH INDIAN CHILDREN'S EDUCATION SOCIETY

Phone : 0251-2682355 / 2685267

Subhash Wadi, Ambarnath - 421 505. Dist - Thane, Maharashtra.

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Ref. No.

Date 12.11.2018

48	6/16A SOCKET	anchor roma	nos	172	1	172 ✓
49	20A SOCKET	anchor roma	nos	178	1	178 ✓
50	20A SWITCHES	anchor roma	nos	102	1	102
53	10A MODULER SP MCB B curve	anchor roma	nos	155	1	155 ✓
54	INDICATOR	anchor roma	nos	65	1	65 ✓
55	HOLDER straight	anchor roma	nos	27	1	27 ✓
55	75*50 cable tray	anchor roma	nos	234	1	234
51	32AMCB DP C curve	Legrand	nos	513	1	513
52	2 way enclosure	Legrand	nos	391	1	391 ✓
53	18w LED batten	Syska	nos	310	1	310 ✓

Recd
21/02/19
Parag.

SOUTH INDIAN CHILDREN'S EDUCATION SOCIETY

Phone 0221-2682355 / 2682367



Subhash Wadi, Ambarnath - 421 505. Dist - Thane, Maharashtra.

Regd. under Societies Registration Act XXI of 1860 No. 3378 dt. 9-12-1988

and under Bombay Public Trust Act XXIX of 1950 at the Public Trust

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E-mail: siccsociety@rediffmail.com

Ref. No.

Terms and conditions:

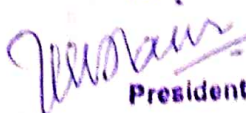
Date 12.11.2018

1. Above rate is inclusive of all taxes & other charges.
2. Work should be carried out as per the direction and instruction of our representatives.
3. Payment to be made as per measurement.
4. Payment will be made after 15 days from the date of submission of final bill.
5. Advance payment will be only 40% of the total Quotation amount, as approved by the management.
6. Work has to be completed in a time bound manner.
7. Penalty will be levied for delay caused in completing the work, as per management decision.
8. Depending on the nature of work vendor has to take the responsibility of providing AMC, warranty, guarantee for the machiner & parties supplied, if any.
9. Regarding electrical Job if any the full responsibility regarding the parts used and damages if any caused the vendor will be responsible to rectify and replaced.
10. Hundred Percentage safety of all workers and machinery during the period of work will be the responsibility of the contractor.

If you are agreeable and adhering to above terms and conditions, kindly acknowledge the receipt of this work order and carry out the work at the earliest.

Thanking you,

For THE S.I.C. EDUCATION SOCIETY AMBARNATH


President


Secretary


Treasurer

Yours faithfully,

For S.I.C.E. Society
Subhash Wadi, Ambarnath.

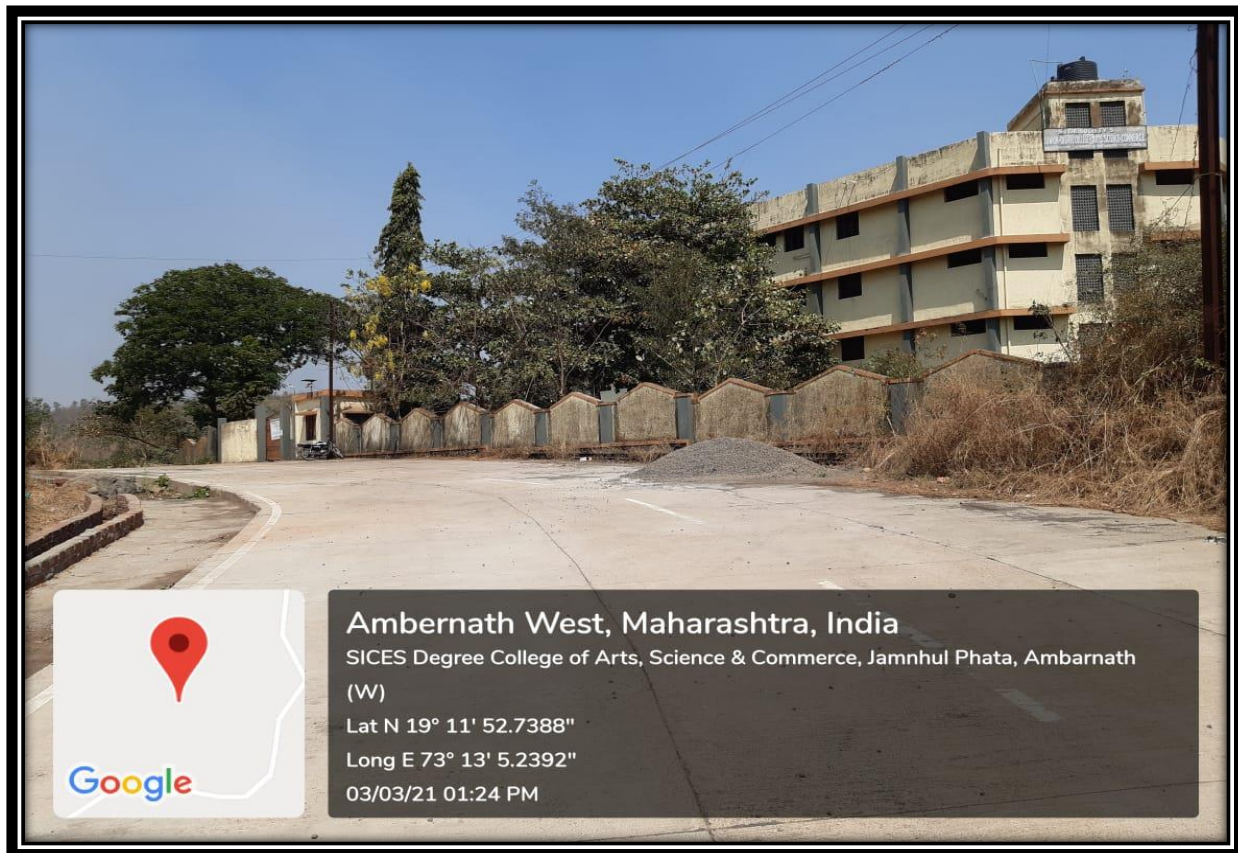
Received
Pavag
21/10/18

Road connectivity from Main Road to College

Pic before Road construction



Pic after Road Construction



2. Electrical Energy Saving

