

## Workflow History

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## Tender/Proposal Detail

Tender/Proposal ID : 843032 Invitation Reference No. : 46.05.0000.430.07.077.22-23/T-156  
Closing Date and Time : 20-Jun-2023 12:00 Opening Date and Time : 20-Jun-2023 12:00  
Procuring Entity : Office of the EE, SWTP (operation) Division, Dhaka WASA  
Brief : Construction of Boundary Wall with walkway east side of DND Canal at Sarulia (Group No-1).  
Tender/Proposal Status : NOA Issued

[View Notice](#)

| S.No | Processed By                                          | Processed Date and Time | Comments             | Action    |                   |
|------|-------------------------------------------------------|-------------------------|----------------------|-----------|-------------------|
| 1    | A. K. M Shahid Uddin - Deputy Managing Director (O&M) | 25-Jun-2023 09:54:55    | <a href="#">View</a> | Approved  | Md. Kai           |
| 2    | Md. Kamrul Hasan - Chief Engineer                     | 22-Jun-2023 11:00:34    | <a href="#">View</a> | Forwarded | A. K. M Shahid Uc |





নির্বাহী প্রকৌশলীর কার্যালয়  
সায়েদাবাদ পানি শোধনাগার (পরিচালন), ঢাকা ওয়াসা  
ধলপুর, ঢাকা-১২০৪।

শেখ হাসিনার মূলনীতি  
গ্রাম শহরের উন্নতি

টেলিফোন : ৭৫৪৮১৪৭, সেল : ০১৮৫০৮৫৯৫২৬, ই-মেইল : [eeswtp.op@gmail.com](mailto:eeswtp.op@gmail.com)

স্মারক নং- ৪৬.১১৩.৪৩০.০০.০০.০৭.০৭৭.২০২৩-২৪. ৬৪৬

তারিখ : ২৬/১১/২০২৩ ইং

নির্বাহী প্রকৌশলী  
পি. এন্ড. ডি (পয়ঃ) বিভাগ  
ঢাকা ওয়াসা।

বিষয়ঃ Construction of Boundary Wall with walkway east side of DND Canal at Sarulia (Group No-1) কাজ এর  
এ্যাজবিল্ট নক্সা প্রেরন প্রসঙ্গে।

সূত্রঃ (১) চুক্তি নং- 46.05.0000.430.07.077.22-23/e-NOA-163, Date: - 09/07/2023

(২) কার্যাদেশ নং- ৪৬.১১৩.৪৩০.০০.০০.০৭.০৭৭.২৩-২৪.০১, তারিখঃ ১৮/০৭/২০২৩ইং

উপরোক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, ঢাকা ওয়াসার সায়েদাবাদ পানি শোধনাগারের আওতাধীন ডিএন্ডডি খালের সারুলিয়া বাজার অংশের খালের পূর্ব পাশে বাউন্ডারী ওয়ালসহ ওয়াকওয়ে নির্মান (গ্রুপ-১) কাজের ৮১ মিটার অংশের বাউন্ডারী ওয়ালসহ ওয়াকওয়ে নির্মান কাজটি M/S Sania Enterprise কার্যাদেশ মোতাবেক গত ০৮/১০/২০২৩ইং তারিখে সম্পন্ন করেছেন। আলোচ্য বাউন্ডারী ওয়ালসহ ওয়াকওয়ে নির্মান কাজের এ্যাজবিল্ট নক্সা করনের প্রয়োজনীয় কার্যক্রম গ্রহন পূর্বক অত্র বিভাগে প্রেরন করার জন্য অনুরোধ করা হ'ল।

২৬/১১/২০২৩

মোঃ আবিদ হোসেন  
নির্বাহী প্রকৌশলী

সাপাশো (পরিচালন) ঢাকা ওয়াসা।

২৬/১১/২৩

২৬/১১/২৩

অনুলিপিঃ-

- ১। উপ-ব্যবস্থাপনা পরিচালক (ওএন্ডএম) ঢাকা ওয়াসা।
- ২। প্রধান প্রকৌশলী, ঢাকা ওয়াসা।
- ৩। তত্ত্বাবধায়ক প্রকৌশলী, পানি ও পয়ঃ শোধনাগার সার্কেল, ঢাকা ওয়াসা।
- ৪। অফিস কপি।



## ঢাকা পানি সরবরাহ ও পয়ঃ নিষ্কাশন কর্তৃপক্ষ নির্বাহী প্রকৌশলীর কার্যালয়

পি এন্ড ডি (পয়ঃ) বিভাগ

"ওয়াসা ভবন" (৭ম তলা)

৯৮, কাজী নজরুল ইসলাম এভিনিউ, কাওরান বাজার, ঢাকা-১২১৫।

ফোন : +৮৮-০২-৫৫০১২৪৮২



শেখ হাসিনার মূলনীতি  
গ্রাম শহরের উন্নতি

স্মারক নং-৪৬.১১৩.৫১৫.০০.০০.১৫০.২০২৩- ৫৬৭

তারিখঃ ২৬.১২.২০২৩ ইং।

নির্বাহী প্রকৌশলী

সায়দাবাদ পানি শোধনাগার (পরিচালন)

ঢাকা ওয়াসা।



বিষয়ঃ **Construction of Boundary Wall with walkway East Side of DND Canal at Sarulia (Group No-01)** শীর্ষক কাজের এ্যাজবিল্ট নকশা প্রেরণ প্রসঙ্গে।

সূত্রঃ স্মারক নং-৪৬.১১৩.৪৩০.০০.০০.০৭.০৭৭.২০২৩-২৪.৩৪৬; তারিখঃ ২৬/১১/২০২৩ ইং।

উপরোক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, বিষয়ে বর্ণিত কাজটি M/S Sania Enterprise গত ০৮/১০/২০২৩ তারিখ শেষ করেছেন বলে সূত্রস্থ পত্রের মাধ্যমে এ্যাজবিল্ট নকশা প্রস্তুত করে দেয়ার জন্য আপনার বিভাগ হতে অনুরোধ জানানো হয়। সেই প্রেক্ষিতে আপনার বিভাগের প্রতিনিধির সমন্বয়ে যৌথভাবে সরেজমিনে সাইট পরিদর্শন করে এ্যাজবিল্ট নকশা প্রণয়ন করা হয়েছে। পরবর্তী কার্যক্রম গ্রহণের জন্য উক্ত কাজের ২ (দুই) কপি নকশা এতদসঙ্গে প্রেরণ করা হল।

সংযুক্তঃ ২(দুই) কপি নকশা।

SAE (সি)  
[Signature]  
24/12/23

26/12/23  
Md. Abid Hossain  
Executive Engineer  
Saidabad Water Treatment Plant (Op.)  
Dhaka WASA.

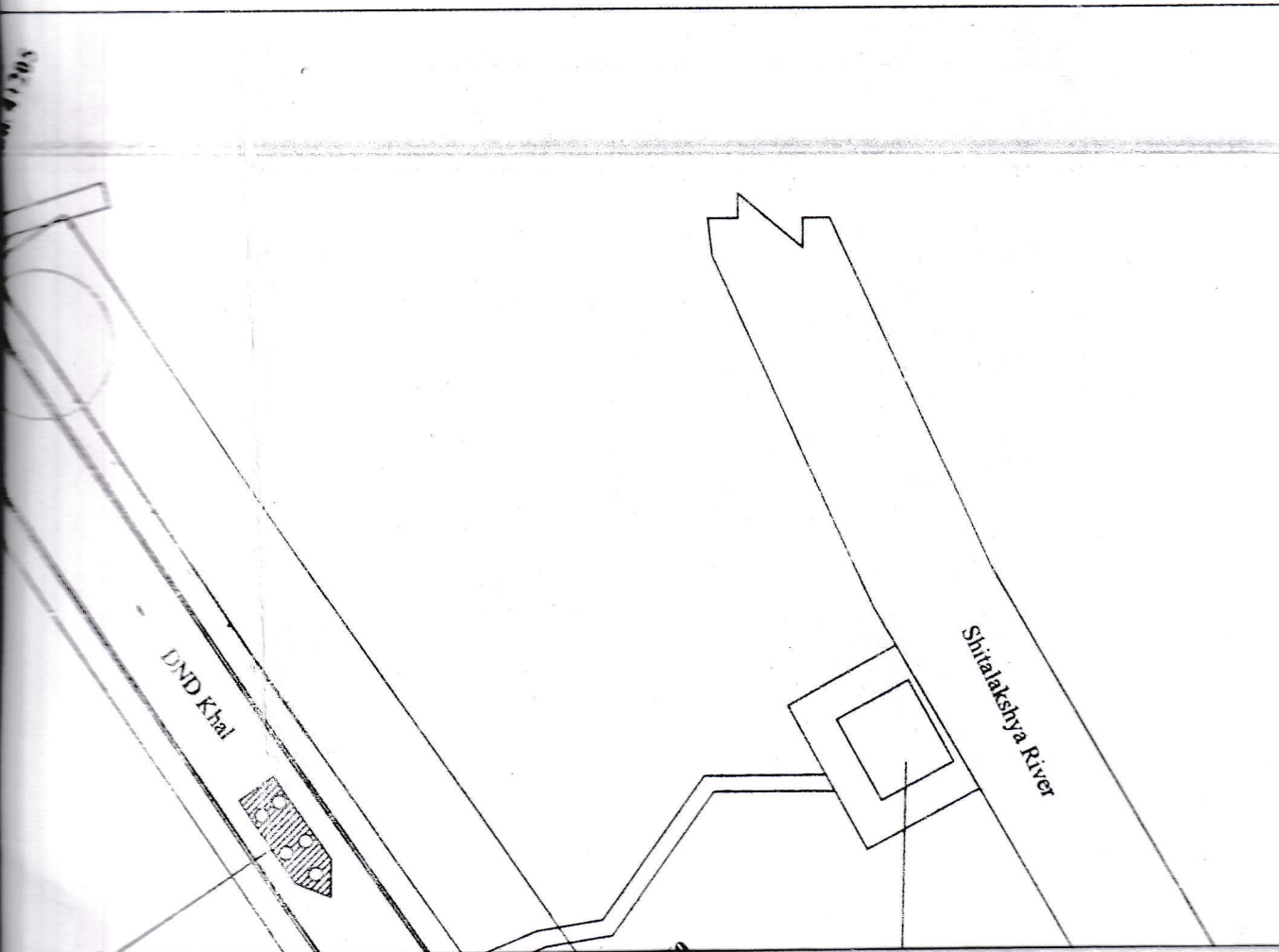
[Signature]  
26/12/23  
নাজমা খাতুন  
নির্বাহী প্রকৌশলী  
পি এন্ড ডি (পয়ঃ) বিভাগ  
ঢাকা ওয়াসা।  
[Signature]

অনুলিপিঃ (সদয় অবগতি ও কার্যার্থে)

০১। তত্ত্বাবধায়ক প্রকৌশলী, পি এন্ড ডি সার্কেল, ঢাকা ওয়াসা।

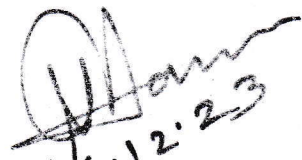
০২। জি.আই.এস ডিপার্টমেন্ট, ঢাকা ওয়াসা।

০৩। অফিস কপি।



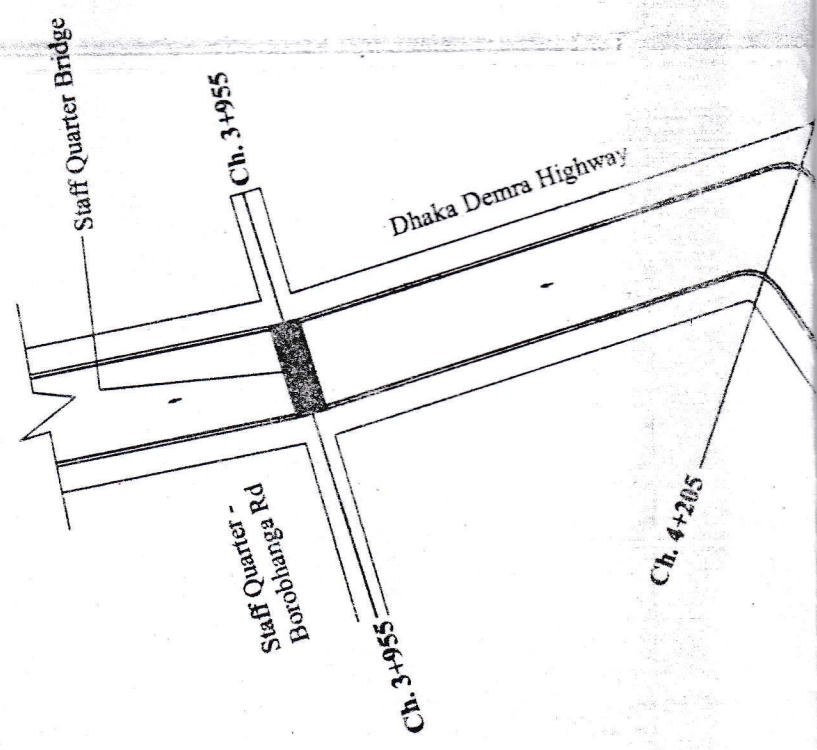
DRAWING FOR CONSTRUCTION OF BOUNDARY WALL WITH  
WEST SIDE OF DND CANAL AT SARULIA (GROUP -1).

2/2023-24

|                                                                                                |                                                                                                 |                                                                                                   |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <br>24.12.23 | <br>26.12.23 | <br>26/12/23 |
| Rafique Hasan<br>Assistant Engineer                                                            | Md. Abdul Hannan<br>Assistant Engineer                                                          | Nazma Khatun<br>Executive Engineer                                                                |

DESIGN (SEWER) DIVISION, DHAKA WASA.

150mm  
113mm x 113mm size Hollow Bricks  
1200 mm  
600 mm  
250mm  
250 mm Thick Machine Made Brick Wall



TITLE:-  
AS-BUILT DRAWING OF  
WALKWAY  
JOB NO - S

*Al*  
24.12.23

*Robin*  
24.12.2023

*Masud*  
24.12.2023

Md. Abid Hossain  
Executive Engineer

Md. Robin Shampad  
Draftsman  
P&D (E & M) Division

Masudur Rahman Sikder  
Surveyor

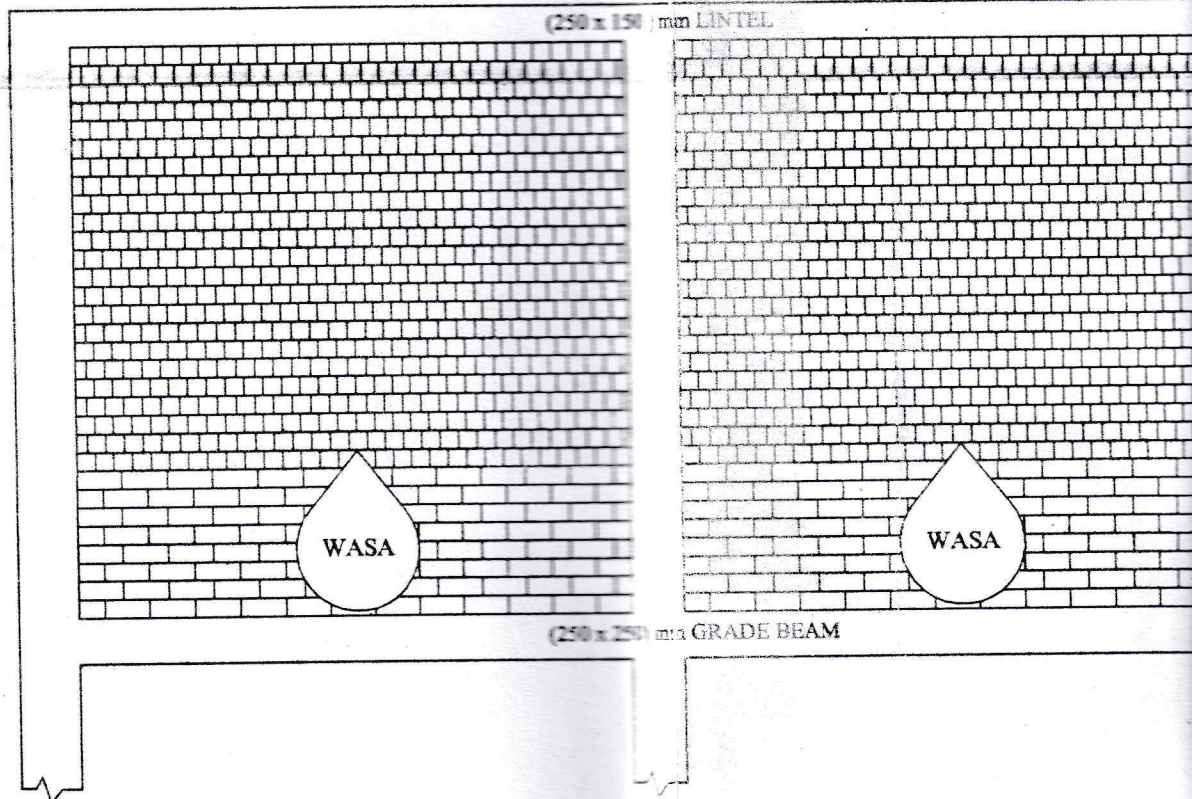
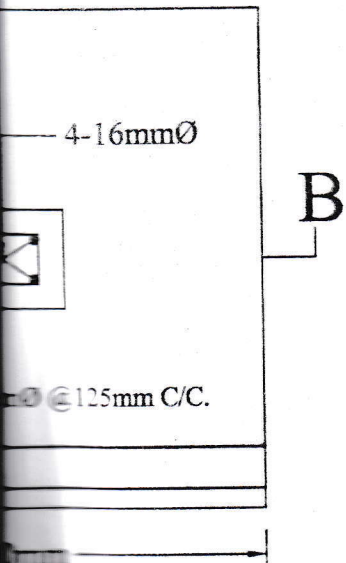
Sut

DHAKA WASA.

PLANNING &

0mmØ

10mmØ @ 200mm C/C.



ELEVATION.

WORKDONE BY:

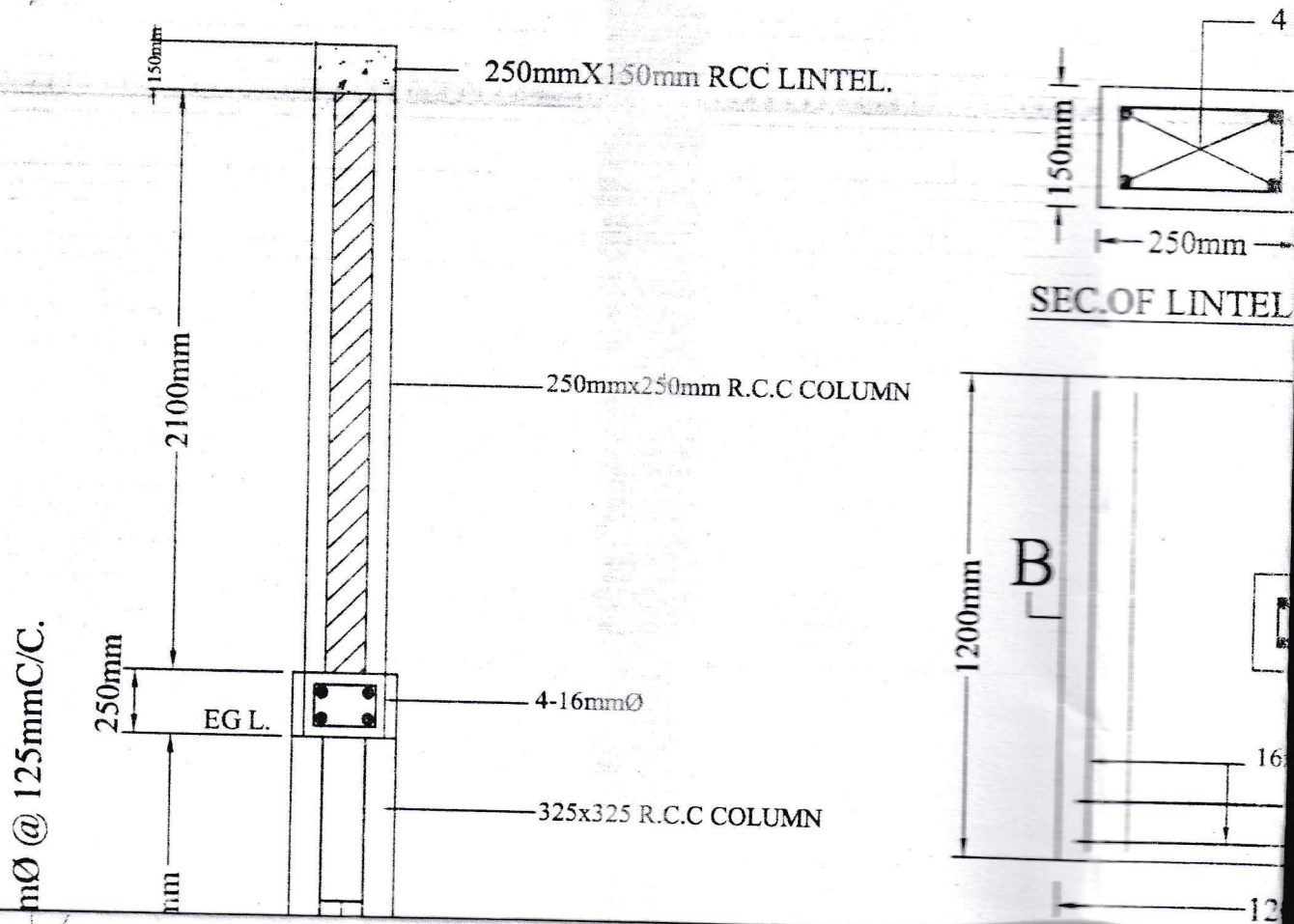
*Sirazul Islam*  
24.12.23

Md. Sirazul Islam  
Sub-Assistant Engineer

*Mohammad Zasim Uddin*  
24.12.2023

✓ Mohammad Zasim Uddin  
Assistant Engineer

SAIDABAD WATER TREATMENT PLANT



Name of Contractor :- M/S:- Sania Enterprise  
 Date of Completion :- 08/10/2023

## Payment in Voice

### 1st R/A & Final Bill

Name of Works : Construction of Boundary wall with walkway east side of DND canal at Sarulia. Group No-1

SL No-1

SP-01.7 Mobilization of work

|              |   |   |       |         |   |               |           |
|--------------|---|---|-------|---------|---|---------------|-----------|
| Mobilization | = | 1 | 81.40 | 3.00    | = | 244.20 Sqm    |           |
|              |   |   |       |         | = | 244.20 Sqm    |           |
|              |   |   | @ Tk. | 218.001 |   | per Sqm = Tk. | 53235.844 |

SL No-2

SP-01.1.1 Site Office

|             |   |  |       |           |   |               |           |
|-------------|---|--|-------|-----------|---|---------------|-----------|
| Site office | = |  |       |           | = | 1.00 Job      |           |
|             |   |  |       |           | = | 1.00 Job      |           |
|             |   |  | @ Tk. | 50308.001 |   | per Job = Tk. | 50308.001 |

SL No-3

SP-02.1.1 Earth work in excavation in all kinds of soil for foundation  
Layout and marking for earthwork in excavation

|        |   |   |       |        |   |               |          |
|--------|---|---|-------|--------|---|---------------|----------|
| Layout | = | 1 | 81.40 | 3.00   | = | 244.20 Sqm    |          |
|        |   |   |       |        | = | 244.20 Sqm    |          |
|        |   |   | @ Tk. | 19.001 |   | per Sqm = Tk. | 4640.044 |

SL No-4

SP-02.1.2 Earthwork in excavation in foundation trenches up to 1.5 m depth

|          |   |    |        |         |       |               |            |  |
|----------|---|----|--------|---------|-------|---------------|------------|--|
| Footing  | = | 27 | 1.350  | 1.350   | 1.125 | =             | 55.36 Cum  |  |
| Walk way | = | 1  | 81.400 | 3.000   | 0.750 | =             | 183.15 „   |  |
|          |   |    |        |         |       | =             | 238.51 cum |  |
|          |   |    | @ Tk.  | 168.001 |       | per Cum = Tk. | 40069.919  |  |

SL No-5

SP-02.13 Earth filling in foundation trenches and plinth in 150 mm layer

1/3 of Qty same as SL No-4

|  |   |  |        |         |      |               |           |  |
|--|---|--|--------|---------|------|---------------|-----------|--|
|  | = |  | 238.51 |         | 0.33 | =             | 78.71 Cum |  |
|  |   |  |        |         |      | =             | 78.71 Cum |  |
|  |   |  | @ Tk.  | 207.001 |      | per Cum = Tk. | 16293.049 |  |

SL No-6

SP-02.14 Clearing and disposing of excavated earth from the construction site

2/3 of Qty same As SI No-

4

$$= 238.51 \quad 0.670 = 159.80 \text{ Cum}$$

$$= 159.80 \text{ Cum}$$

@ Tk.

756.001

per Cum= Tk.

120808.960

SL No-7

SP-02.2 Billing out

Billing out

$$= 47.00 \quad 4.000 = 188.00 \text{ Hour}$$

$$= 188.00 \text{ Hour}$$

@ Tk.

474.001

per Hour= Tk.

89112.188

SL No-8

Sp-02.4 Supplying fitting fixing Av. 150 mm dia shalbollah

Shalbollah = 1 81

,, = 3

$$6.000 = 486.000 \text{ Rm}$$

$$81.400 = 244.200 \text{ ,,}$$

$$= 730.200 \text{ Rm}$$

@ Tk.

604.001

per Rm= Tk.

441041.530

SL No-9

Sp-02.5 Palasiding

Walk way

$$= 1 \quad 81.40 \quad 1.800 = 146.520 \text{ Sqm}$$

$$= 146.520 \text{ Sqm}$$

@ Tk.

613.001

per Sqm = Tk.

89816.907

SL No-10

Sp-02.8 Geo-textile

Walk way

$$= 1 \quad 81.40 \quad 3.000 = 244.200 \text{ Sqm}$$

$$= 244.200 \text{ Sqm}$$

@ Tk.

1043.001

per Sqm= Tk.

254700.844

SL No-11

SP-03.1.1 One layer of brick flat soling in foundation or in floor with first class

Column = 29 1.20 1.20 = 41.760 Sqm

Walk Way = 1 81.40 3.00 = 244.200 ,,

,, = 1 81.40 0.60 = 48.840 ,,

$$= 334.800 \text{ Sqm}$$

@ Tk.

518.001

per Sqm = Tk.

173426.735





## SL No-12

SP-03.5.1 "Mass concrete (1:2:4) in foundation or floor with cement, sand (F.M. 1.2)

|         |   |    |       |          |       |               |           |           |
|---------|---|----|-------|----------|-------|---------------|-----------|-----------|
| Footing | = | 27 | 1.20  | 1.20     | 0.075 | =             | 2.916 Cum |           |
| Walkway |   | 1  | 81.40 | 0.60     | 0.075 | =             | 3.663 „   |           |
|         |   |    |       |          |       | =             | 6.579 Cum |           |
|         |   |    | @ Tk. | 8886.001 |       | per Cum = Tk. |           | 58461.001 |

## SL No-13

SP-02.10.1 Sand filling in foundation trenches and plinth with sand having

|          |   |   |       |          |       |               |             |            |
|----------|---|---|-------|----------|-------|---------------|-------------|------------|
| walk Way | = | 1 | 81.40 | 3.000    | 0.750 | =             | 183.150 Cum |            |
|          |   |   |       |          |       | =             | 183.150 Cum |            |
|          |   |   | @ Tk. | 1088.001 |       | per Cum = Tk. |             | 199267.383 |

## SL No-14

SP-07.4.1 Reinforced cement concrete works using steel shutter with minimum cement content

Individual and combined footing

Concrete

|            |   |    |       |           |       |               |            |            |
|------------|---|----|-------|-----------|-------|---------------|------------|------------|
| Footing    | = | 27 | 1.20  | 1.200     | 0.300 | =             | 11.664 Cum |            |
| Gread Beam | = | 1  | 81.40 | 0.250     | 0.250 | =             | 5.088 Cum  |            |
|            |   |    |       |           |       | =             | 16.752 Cum |            |
|            |   |    | @ Tk. | 14143.001 |       | per Cum = Tk. |            | 236923.553 |

## SL No-15

SP-07.4.2 Reinforced cement concrete works

Padestals, column, column capitals, lift walls and walls

Concrete

|                 |   |     |       |           |       |               |            |            |
|-----------------|---|-----|-------|-----------|-------|---------------|------------|------------|
| Column Up to GL | = | 29  | 0.325 | 0.325     | 0.750 | =             | 2.297 Cum  |            |
| „ Up to PL      | = | 29  | 0.250 | 0.250     | 2.500 | =             | 4.531 „    |            |
| Pre cast pile   | = | 138 | 0.200 | 0.200     | 2.100 | =             | 11.592 „   |            |
|                 |   |     |       |           |       | =             | 18.421 Cum |            |
|                 |   |     | @ Tk. | 14503.001 |       | per Cum = Tk. |            | 267159.781 |

## SL No-16

SP-07.4.3 Reinforced cement concrete works

Tie beam and lintels

Concrete

|          |   |   |        |           |       |               |            |            |
|----------|---|---|--------|-----------|-------|---------------|------------|------------|
| Lintel   | = | 1 | 81.400 | 0.250     | 0.150 | =             | 3.053 Cum  |            |
| Walk way | = | 1 | 81.400 | 3.000     | 0.150 | =             | 36.630 Cum |            |
|          |   |   |        |           |       | =             | 39.488 Cum |            |
|          |   |   | @ Tk.  | 14287.001 |       | per Cum = Tk. |            | 564165.095 |

## SL No-17

SP-07.12.1 Formwork/shuttering, prop and necessary supports etc. (steel)

|         |   |    |       |         |   |               |           |
|---------|---|----|-------|---------|---|---------------|-----------|
| Footing | = | 27 | 4.80  | 0.300   | = | 38.880 Sqm    |           |
|         |   |    |       |         | = | 38.880 Sqm    |           |
|         |   |    | @ Tk. | 582.001 |   | per Sqm = Tk. | 22628.199 |





SL No-18

SP-07.12.3 Formwork/shuttering, prop and necessary supports etc. (steel)

|            |   |   |       |         |   |               |           |
|------------|---|---|-------|---------|---|---------------|-----------|
| Gread Beam | = | 1 | 81.40 | 0.750   | = | 61.050 Sqm    |           |
|            |   |   |       |         | = | 61.050 Sqm    |           |
|            |   |   | @ Tk. | 493.001 |   | per Sqm = Tk. | 30097.711 |

SL No-19

SP-07.12.4 Formwork/shuttering, prop and necessary supports etc. (steel)

|                 |   |     |       |         |   |               |            |
|-----------------|---|-----|-------|---------|---|---------------|------------|
| Column Up to GL | = | 29  | 1.300 | 0.750   | = | 28.275 Sqm    |            |
| Up to GL        | = | 29  | 1.000 | 2.500   | = | 72.500 „      |            |
| Pre cast pile   | = | 138 | 0.600 | 2.100   | = | 173.880 „     |            |
|                 |   |     |       |         | = | 274.655 Sqm   |            |
|                 |   |     | @ Tk. | 522.001 |   | per Sqm = Tk. | 143370.185 |

SL No-20

SP-07.12.6 Formwork/shuttering, prop and necessary supports etc. (steel)

|        |   |   |       |         |   |               |           |
|--------|---|---|-------|---------|---|---------------|-----------|
| Lintel | = | 1 | 81.40 | 0.550   | = | 44.770 Sqm    |           |
|        |   |   |       |         | = | 44.770 Sqm    |           |
|        |   |   | @ Tk. | 574.001 |   | per Sqm = Tk. | 25698.025 |

SL No-21

SP-07.12.2 Formwork/shuttering, prop and necessary supports etc. (steel)

|         |   |   |       |         |   |               |            |
|---------|---|---|-------|---------|---|---------------|------------|
| Walkway | = | 1 | 81.40 | 3.50    | = | 284.900 Sqm   |            |
|         |   |   |       |         | = | 284.900 Sqm   |            |
|         |   |   | @ Tk. | 587.001 |   | per Sqm = Tk. | 167236.585 |

SL No-22

Market

Rate Supplying, fabrication and fixing to details as per design deformed bar reinforcement

**Footing Reinforcement**

16 mm dia st = 27 14 1.20 1.580 = 716.69 Kg

**Column Reinforcement**

16 mm dia st = 29 4 4.23 1.580 = 775.27 „

10 mm dia tie = 29 22 1.00 0.620 = 395.56

**Greade Beam Reinforcement**

16 mm dia st = 2 4 81.400 1.580 = 1028.90 „

10 mm dia Stirrup = 2 542 0.900 0.620 = 604.87 „

16 mm dia lap = 2 4 14.000 0.640 = 71.68

**Lintel Reinforcement**

10 mm dia st = 1 4 81.400 0.620 = 201.87 „

10 mm dia Stirrup = 1 542 0.750 0.620 = 252.03 „

10 mm dia lap = 1 4 14.000 0.400 = 22.40

**Walk Way Reinforcement**

16 mm dia st = 1 542 3.200 1.580 = 2740.35 „

12 mm dia Stirrup = 1 18 81.40 0.890 = 1304.03 „

**Pre cast File Reinforcement**

12 mm dia st = 4 138 2.100 0.890 = 1031.69 „

10 mm dia st = 15 138 0.600 0.620 = 770.04 „

= 9915.38 Kg

@ Tk. 120.001 per kg = Tk. 1189855.515

## SL No-23

SP-04.1 Brick works with first class bricks in cement sand (F.M. of sand 1.2)

|          |   |   |       |          |       |   |               |            |
|----------|---|---|-------|----------|-------|---|---------------|------------|
| Walk way | = | 1 | 81.40 | 0.375    | 0.300 | = | 9.158 Cum     |            |
| "        | = | 1 | 81.40 | 0.250    | 0.600 | = | 12.210 "      |            |
|          |   |   |       |          |       | = | 21.368 Cum    |            |
|          |   |   | @ Tk. | 7529.001 |       |   | per Cum = Tk. | 160879.693 |

## SL No-24

SP-04.2 Brick works of width one brick Machine made with first class bricks

|      |   |   |       |          |       |   |               |           |
|------|---|---|-------|----------|-------|---|---------------|-----------|
| Wall | = | 1 | 74.15 | 0.125    | 0.600 | = | 5.561 Cum     |           |
|      |   |   |       |          |       | = | 5.561 Cum     |           |
|      |   |   | @ Tk. | 8174.001 |       |   | per Cum = Tk. | 45455.620 |

## SL No-25

SP-04.18 125 mm brick works with first class bricks in cement sand (F.M. 1.2) mortar (1:4)

|               |   |   |        |          |       |   |               |            |
|---------------|---|---|--------|----------|-------|---|---------------|------------|
| Boundary Wall | = | 1 | 74.150 |          | 2.100 | = | 155.715 Sqm   |            |
|               |   |   |        |          |       | = | 155.751 Sqm   |            |
|               |   |   | @ Tk.  | 1448.001 |       |   | per Sqm = Tk. | 225527.604 |

## SL No-26

SP-15.4 "Minimum 12 mm thick cement sand (F.M. 1.2) plaster (1:6)

|            |   |    |       |         |       |   |               |           |
|------------|---|----|-------|---------|-------|---|---------------|-----------|
| Grade Beam | = | 1  | 81.40 |         | 0.750 | = | 61.050 Sqm    |           |
| Column     | = | 29 | 1.00  |         | 2.100 | = | 60.900 "      |           |
| Lintel     | = | 1  | 81.40 |         | 0.800 | = | 65.120 "      |           |
| wall       | = | 1  | 74.15 |         | 2.100 | = | 155.715 "     |           |
|            |   |    |       |         |       | = | 342.785 Sqm   |           |
|            |   |    | @ Tk. | 291.001 |       |   | per Sqm = Tk. | 99750.778 |

## SL No-27

Sp-16.1.2 Cement Paint

|            |   |    |       |         |       |   |               |           |
|------------|---|----|-------|---------|-------|---|---------------|-----------|
| Grade Beam | = | 1  | 81.40 |         | 0.750 | = | 61.050 Sqm    |           |
| Column     | = | 29 | 1.00  |         | 2.100 | = | 60.900 "      |           |
| Lintel     | = | 1  | 81.40 |         | 0.800 | = | 65.120 "      |           |
|            |   |    |       |         |       | = | 187.070 Sqm   |           |
|            |   |    | @ Tk. | 298.001 |       |   | per Sqm = Tk. | 55747.047 |

## SL No-28

SP-09.14 Mobilization of Pre cast pile

|              |   |  |       |           |  |   |                |           |
|--------------|---|--|-------|-----------|--|---|----------------|-----------|
| Mobilization | = |  |       |           |  | = | 1.00 Site      |           |
|              |   |  |       |           |  | = | 1.00 Site      |           |
|              |   |  | @ Tk. | 11964.001 |  |   | per site = Tk. | 11964.001 |





SL No-29

SP-09.15 Driving of pile

|      |       |   |        |         |             |         |            |
|------|-------|---|--------|---------|-------------|---------|------------|
| Pile | =     | 1 | 138.00 | 2.100   | =           | 289.800 | Rm         |
|      |       |   |        |         | =           | 289.800 | Rm         |
|      | @ Tk. |   |        | 514.001 | per Rm= Tk. |         | 148957.490 |

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Total TK. 4,986,599.286

5% Less as per contract Tk. 249,329.964

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Payable Amount Tk. 4,737,269.321

(Taka Fourty seven lac thirty seven thousand two hundred sixty nine and paisa three two one )Only.

*J. Kundu*  
08.10.23

*28/10/23*

*AJ*  
08.10.2023