

2nd on Alc Bill

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	— constn. with Mainline of work from Jagdishpur				
	1st Harwari tola to chaker				
	in Maungachi block.				
Name of Agency	— 1st Poudsa yadav				
	vill. & P.O. — Kaulaipur				
	P.S. — Pandaul (Madhubani)				
Est. No.	— 07/SBD/2020-21				
	(MMSY-SCS)				
Date of work start	— 20.6.2020.				
Time of complt	— 19.6.2021				
Situation of work	— In progress.				
Work done	—				

① F.H.W. in excavation of F.W.D.

of B.I.D.

$$H.W. = 2105 \times 2 \times 6.45 \times 1.40 \times 1.50 = 54.187$$

$$\text{Bedding/Rel. cost} = 2105 \times 5.78 \times 1.53 \times 1.55 = 9.73$$

$$\Rightarrow 63.917$$

② P.O. P.C.C. M.S. in F.W.D.

of B.I.D.

$$H.W. = 2105 \times 2 \times 6.45 \times 1.40 \times 0.157$$

$$\Rightarrow 2.709$$

Munc. 1342.28

③ P.O. / W.A. one B.I.D. (1:1) in sub

str.

of B.I.D.

$$H.W. = 2105 \times 2 \times 6.20 \times 1.25 \times 0.45 \times 2.1457$$

$$\Rightarrow 51.6467$$

Less for pipes off

$$2105 \times 2 \times 11 \times (1.22) \times 0.625 = 22.951$$

$$\Rightarrow 28.6957$$

Parapet

$$2105 \times 2 \times 6.20 \times 0.10 \times 0.607 = 2.976$$

$$\Rightarrow 54.6707$$

$$\Rightarrow 27.3387$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Pro-type B' bedding for H.P. with L.S. —————					→ 15.10
					$2 \times 10.5 \times 2.88 \times 1.53 \times 0.52 \text{ m} = 9.73 \text{ m}^3$ 4.865 m
(5) Pro. 2 laying R.C.C. N.P.3 H.P. of 1000 mm —————					→ 15.10
					$2 \times 10.5 \times 3 \times 2.50 \text{ m} = 78.00 \text{ m}.$
(6) Contn. of G.S.B. with well graded mate. gsf —————					→ 15.10
B.S. position —————					→ 3
					$2 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.20 \text{ m} = 72.90 \text{ m}^3$
(7) Excavation for Rd. work ————— soil —————					→ 15.10
c.c. position (Box cutting)					
					$2 \times 9 \times 30 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 20.25 \text{ m}^3$
					$2 \times 6 \times 30 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 13.50 \text{ m}^3$
					→ 33.75 m
					→ 15.10 AE
(8) Contn. of G.S.B. with well graded mate. gsf —————					→ 15.10
In c.c. position (for Box)					→ 3
					$2 \times 9 \times 30 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 20.25 \text{ m}^3$
					$2 \times 6 \times 30 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 13.50 \text{ m}^3$
In levelling / Profile correction —————					→ 9.50 m
L.S. —————					→ 9.50 m
(it's can't measurable)					→ 43.25 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Pro. & laying, spreading					
1/2 BM 60 ft. 11					of B.M.
In B.T. post					
5 x 30 M x 3.25 M x 0.075 M					42.188 M
5 x 30 M x 3.25 M x 0.075 M					42.188 M
8 x 30 M x 3.25 M x 0.075 M					67.50 M
8 x 30 M x 3.25 M x 0.075 M					67.50 M
8 x 30 M x 3.25 M x 0.075 M					67.50 M
8 x 30 M x 3.25 M x 0.075 M					67.50 M
8 x 30 M x 3.25 M x 0.075 M					67.50 M
8 x 30 M x 3.25 M x 0.075 M					67.50 M
					421.828 M
Mini					
22.12.23					
G.E.					

Abstract cost

(2nd on A/c bill)

(1) setting out & working
Bench marks - of B.M.

Qty. of dep - 060 M.M.B = 2010 S

@ 4009.28/- = 8020 =

(2) const. of ref. pillars/buyers

Qty. of dep - 060 M.M.B = 1040 S

@ 1851.54/- = 18515 =

(3) clear & grubbing of Rd.

Qty. of dep - 060 M.M.B = 0.83 Hct.

@ 51133.28/Hct = 42441 =

68926 =

C.O.

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B. f. =	68926 =
(4/12) consty. of embankment				
with mate. from 60000 w				
pits — from 1000 m.				
Qty. indep. of 0.7 m B =			1743.05 m ³	
			@ 175-22/m ³ =	305417 =
(5/6) consty. of embankment				
with mate. from 60000 w				
pits — from 1000 m.				
Qty. indep. of 0.7 m B =			4067.10 m ³	
			@ 139-85/m ³ =	568284 =
(6/17) Pro. 2.5' — soft typico.				
MMQSY information 2.5' —				
beam — 75 m				
Qty. indep. of 0.7 m B =			2010.5	
			@ 946.5-58/- =	18931 =
(7/22) Edin. excavation in				
from — 75 m				
Qty. indep. of 0.7 m B =			89.41 m ³	
" D-10 " =			63.91 m ³	
			@ 153-32/m ³ =	
			@ 269-32/m ³ =	41292 =
(8/23) Pro type-B bedding for				
H.P. with L. Saw —				
Qty. indep. of 0.7 m B =			14.93 m ³	
" D-11 " =			9.86 m ³	
			@ 244.65/m ³ =	8921 =
			@ 453-20/m ³ =	11126 =

Continuation

2101426 =
1012321 = w
C. 821 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. =	4014536 =
(9/4) Pro. P.C.C. M.S. = open					1012371 =
for 12					
Aty. videp - 0201 MB = 2.5187					
np - 10					2.5187
					2.5187
					10.2237
					24202 =
(10/5) Pro. 10 ft. area 8/12 (114)					58663 =
sub - 8 ft					
Aty. videp - 0801 MB = 69.9697					
np - 10					69.9697
					69.9697
					124.6467
					56822 =
					722930 =
(11/6) Pro. 2 laying RCC NP3					
H.P. of 600 mm					
Aty. videp - 0801 MB = 15.00					
					2583-24/7 = 382492
(12/27) Pro. 2 laying RCC NP3					
H.P. of 1000 mm					
Aty. videp - 0801 MB = 15.00					
np - 10					15.00
					15.00
					22.627
					3526-82/7 = 80428 =
(13/4) Encavation for Rd. work					
80 ft					
Aty. videp - 1101 MB = 33.2507					
					24-16/7 = 2503 =

Continuation

1761035 =

C.O.

Continuation
$$\overline{27} \overline{) 1212}$$