

5th on air. 10:11

Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	

Letter of Abdo - Dushanpu to a

School of Business '76/79.

Agency	Brown	Project
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pink label

Ass. n. 29/1550/2023.24

Page of book - 26.12.23

State of Kentucky - 25.12.2024

0.0000

[illegible]

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1	9/10	in excavation	ph.
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Structure: AB_n

Box 64444	1x	2.50	x 7.50	x 0.65	= 12.19 x
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[illegible]

MS. 8. 86: 04. 11. 9. 80	04. 11. 9. 80	04. 11. 9. 80
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52.74 m

2 pr face Mus in Rowling

Comme	de	la
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Long Creek	180.50	7.50	100.00	1.73 m
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[illegible]

4.18 m

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>3. Supplying labour and placing</u>					
1-10mmφ truss bar					
1-10mmφ	1	53	1.157	10.617	51.84 ft
H-10mmφ	1	46	1.577	0.617	44.55 ft
J-10mmφ	2	8	1.42	0.617	73.25 ft
C-10mmφ	2	53	2.84	0.617	185.74 ft
d 10mmφ	2	8	1.57	0.617	71.48 ft
J-10mmφ	2	7.42	2	0.617	73.25 ft
g-8mmφ	4	9	1.108	0.335	42.50 ft
C-12mmφ	2	53	1.224	0.89	119.96 ft
C-10mmφ	4	12	1.50	0.295	98.81 ft
C-10mmφ	4	8	1.50	0.617	39.61 ft
					590.72 ft
					650.01 ft
					0.617 ft
<u>4. Price of labour in open field</u>					
K. 10mmφ	4	1.00	2.55	1.52	11.00 = 12.32 ft
C. 10mmφ	2	1.50	0.30	1.50	1.35 ft
					13.67 ft
<u>5. Price of labour in substructure</u>					
H. 10mmφ	1	1.50	1.50	0.25	2.81 ft
J. 10mmφ	2	1.50	0.30	1.00	2.55 ft
C. 10mmφ	4	1.00	1.50	1.00	3.00 ft
					10.01 ft

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
11	on p.c. in level				
	concrete in foundation bed.				
Found.	2	6.45×1.40	0.150	$= 2.71 m^3$	
Below pipe	1	4.02×1.50	0.12	$= 1.87 m^3$	
Less pipe	0	2.50×4.75	1.22	$8.54 m^3 = -1.62 m^3$	
				$2.97 m^3$	
12	on p.c. in sub/				
	structure - bed.				
Found.	2	6.15×1.25	0.40	$2.50 = 26.17 m^3$	
Below pipe	2	6.50×0.40	1.20	$= 5.90 m^3$	
Less for pipe	2	0.75×1.25	2.00	$6.00 = -1.18 m^3$	
				$30.86 m^3$	
13	on and laying R.C. pipe				
	N.B. for concrete - bed.				
	3	2.50	$7.10 m$		
14	on in concrete for				
	structure - bed.				
Found.	1	17.80×7.50	0.80	$= 106.50 m^3$	
Below wall	8	3.50×3.80	0.18	$= 81.24 m^3$	
	1	2.00×3.80	1.60	$= 13.90 m^3$	
				$90.19 m^3$	

Continuation

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Particulars	Details of actual measure			Contents of area	
	No.	L.	B.		D.
15 pvt p.c.e. M.S. in leveling course - d.m.					
Long cutverts	17	11.50	27.54	20.100 = 12.60 m ³	
Short cutverts	2	2.90	2.2	88.00.100 = 6.74 m ³	
		10	2.10	2.88	20.00.000 = 1.15 m ³
					20.49 m ³
16 pvt supply line, filling, gravel paving M.S.D.					
h-13mm 47	16	800	0.84	702.74 kg	
i-20mm 47	16	800	2.48	1958.21 kg	
d1-10mm 47	2	24	2.44	117 = 769.13 kg	
a-16mm 47	2	24	4.84	1423.67 kg	
d-13mm 47	4	48	0.84	809.33 kg	
d1-10mm 47	4	48	0.84	672 = 659.75 kg	
b-16mm 47	2	42	3.52	1.58 = 404.80 kg	
ag-16mm 47	2	42	0.00	0.24 = 39.00 kg	
ag-16mm 47	2	42	1.34	0.617 = 80.21 kg	
e-12mm 47	2	42	4.40	4.089 = 674.16 kg	
g-16mm 47	2	42	3.47	0.617 = 182.13 kg	
				7716.63 kg	
				20.716 m ³	
17 pvt p.c.e. M.S. in open Area					
	2	3.40	2.475	1.775	16.005 = 2.13 kg

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	1x	1.400 m	1.50 m	1.50 m	5.25 m ²
	1x	3.600 m	2.40 m	1.50 m	13.20 m ²
					18.45 m ²
18. P.R.C. masonry work					
Structure - do - do					
Bottom slab - 1x 1.50 m x 2.50 m x 0.40 m					15.00 m ³
Syde wall - 2x 7.50 m x 0.50 m x 3.00 m					22.50 m ³
Middle wall - 2x 7.50 m x 0.40 m x 3.00 m					18.00 m ³
Performance - 2x 3.00 m x 1.50 m x 0.40 m					3.60 m ³
	1x	1.600 m	1.50 m	1.50 m	3.60 m ³
	1x	3.600 m	1.50 m	1.50 m	8.10 m ³
					11.70 m ³
18. Paving work					
1x 4.00 m x 4.00 m					
19. P.W. Bench filling					
do - do					
Bottom slab - 1x 1.50 m x 2.50 m x 0.40 m					15.00 m ³
Syde wall - 2x 7.50 m x 0.50 m x 3.00 m					22.50 m ³
Middle wall - 2x 7.50 m x 0.40 m x 3.00 m					18.00 m ³
Performance - 2x 3.00 m x 1.50 m x 0.40 m					3.60 m ³
	1x	1.600 m	1.50 m	1.50 m	3.60 m ³
	1x	3.600 m	1.50 m	1.50 m	8.10 m ³
					11.70 m ³

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Continuation

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[illegible]

Continuation

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Continuation

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	D.
30.00 x 3.75	=	112.50 sq ft		
30.00 x 3.75 + 3.75	=	113.25 sq ft		
30.00 x 3.75	=	112.50 sq ft		
30.00 x 3.80 + 3.60	=	114.00 sq ft		
30.00 x 3.60	=	108.00 sq ft		
30.00 x 3.60 + 3.40	=	105.00 sq ft		
30.00 x 3.60 + 4.00	=	114.00 sq ft		
30.00 x 4.00 + 3.75	=	119.25 sq ft		
30.00 x 3.75 + 4.00	=	116.25 sq ft		
30.00 x 4.00 + 3.45	=	119.75 sq ft		
30.00 x 3.65 + 3.50	=	107.25 sq ft		
30.00 x 3.10 + 3.65	=	99.75 sq ft		
30.00 x 3.65 + 4.50	=	122.40 sq ft		
30.00 x 4.50 + 3.70	=	123.00 sq ft		
30.00 x 3.70 + 3.75	=	111.75 sq ft		
30.00 x 3.75 + 4.40 + 3.10	=	126.00 sq ft		
30.00 x 3.75	=	112.50 sq ft		

Continuation

22,80,80 sq ft

Sch.XLV-Form No. 134

[illegible]

[illegible]Continuation of 6-23-1981
off 56 mg, 441M

24910824.0
KCD04X22

Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	D.
10 ppr primer coat 10/m ² not shown in billings - do - do				
7 m ² p.p. (36)	2465	80 m ²		
QAs 60.59/m ²	Re	49403		
11 ppr for ele. coat - do - do				
7 m ² p.p. (37)	2465	80 m ²		
QAs 20.83/m ²	Rs	51363		
12 ppr layer. area of rolling of close-graded concrete surface - do - do				
7 m ² p.p. (39)	2465	80 m ²		
QAs 306.87/m ²	Rs	756680		
13 ppr concrete paved - do - do				
7 m ² p.p. (43)	480452	m ²		
QAs 10502.51/m ²	Rs	420525		
14 ppr 2 firing of typhoid as per drawing 6750 board work done -				
7 m ² p.p. (22)	2 m			
QAs 12233.20	Rs	24667		
15 ppr 2 firing of typhoid as per drawing 6750 board work done -				
7 m ² p.p. (54)	100.40	m ²		
QAs 52.74/m ²				
16 ppr 2 firing of typhoid as per drawing 6750 board work done -				
7 m ² p.p. (50)	29.82	m ²		
QAs 291.99	m ²			

Continuation

- 384.93 m²

244988.48
166883.22

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{16}{37}$ P.P.C. M/S wall		383.28/m		14.536	-
loosely loose soil					
TMAD - (24)		7.395 m			
TMAD - (28)		4.12 m			
TMAD - (21)		2.97 m			
P. (22)		20.49 m			
		34.989 m			
		24.8570.06/m			599841
$\frac{18}{24}$ P.P.C. M/S wall					
TMAD - (24)		29.452 m			
TMAD - (25)		12.67 m			
		40.02 m			
		23.92 m			
		93.18.19/m			781563
$\frac{18}{34}$ P.P.C. M/S wall					
TMAD - (24)		7.10 m			
		73.00.25/m			54752
P.P. M/S wall					
Concrete M/S					
TMAD - (24)		27.172 m			
TMAD - (29)		10.01 m			
TMAD - (31)		30.00 m			
TMAD - (33)		127.30 m			
		195.08 m			
		100.023/m			1952815

Continuation

195/95795

139248295

Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
21 27	py	moop	hoth	
TMAP-P-(33)		34	N	
TMAP-P-(33)		28	N	
TMAP-P-(33)		44	N	
		106	N	
		Qm 140.02	18	A
				15396
				4486
22	Supplying, filling and placing			
23	M450 box			
TMAP-P-(35)		1.188	m ²	
TMAP-P-(35)		0.653	m ²	
TMAP-P-(35)		7.716	m ²	
		9.554	m ²	
		Qm 819.15	36	m ² A
				98800
24	py	back filling	hoth	
25				
TMAP-P-(33)		8224	m ²	
		Qm 9674.34	m ² A	320550
26	py and laying filter			
27	py	material do do		
TMAP-P-(39)		37.54	m ²	
		Qm 4644.12	m ² A	174805
28	py	do do		
29	py	do do		
TMAP-P-(34)		5440	m ²	
TMAP-P-(34)		3.14	m ²	
TMAP-P-(34)		54	m ²	
		84.24	m ²	

Continuation

Qm 11259.99 m² A 712307
$$\frac{11259.99 \times 63.6}{100} = 712307$$

Continuation