

Name of work — High School to Pinessy Road

under pinessy

Schedule XLV Form No. 134.

Agency — San Francisco County

(5C)

W.D. Home DIVISION

A.E. Akbarpur SUB-DIVISION

14-B. 140-1072

Measurement Book

m. m. u. s. y

ABSTRACT OF COST

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Const of bench mark					
- etc					
02 NO (TIMBP 27)					
est 3865.04/m ²					7730..
(2) Const of french drains					
06 NO (TIMBP 27)					
est 1741.12/m ²					10447..
(3) Clearing & grubbing of					
Land ..					
0.58 Hect (TIMBP 27)					
est 51173.76/Hect					29658..
(4) Borrow pits for					
excavation ..					
11.25 M ³ (TIMBP 27)					
est 74.16/M ³					839..
(5) Const of embankment					
(i) for 1000 M Lead -					
417.51 M ³ (TIMBP 27)					
est 188.05/M ³					78513..
(ii) for 100 M Lead -					
1430.095 M ³ (TIMBP 27)					
1407.18 M ³ (TIMBP 34)					
est 142.12/M ³					203307..
(6) Const of subgrade					
and earthen slo					
1000 ..					
					R 330491..

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFB	330491.0
1347.35 M ³ (TMBP 27)					
222.51 M ³ (TMBP 32)					
1569.86 M ³ @ 189.89/M ³ L					298101.0
(7) Cont. of G.S.B. grade 1.					
1028.96 M ³ (TMBP 28)					
				eb 1735.38/M ³ L	1785637.0
(8) P/Layy sprinly WBM					
104 Gr 3. ul					
415.83 M ³ (TMBP 28)					
				eb 2691.80/M ³ L	1119331.0
(9) P/apply Primer cat					
4478.96 M ² (TMBP 28)					
				eb 43.11/M ² L	193088.0
(10) P/apply Tack cat					
with emul					
4478.96 M ² (TMBP 28)					
				eb 14.83/M ² L	66423.0
(11) P/apply 20 mm thick					
M.S.S. *					
4478.96 M ² (TMBP 28)					
				eb 180.17/M ² L	806924.0
(12) Cont. of C.C. Pavement					
166.23 M ³ (TMBP 28)					
				eb 5681.97/M ³ L	944514.0
					5544559.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5544559.0
(13) P/Fixup loop of 44455					
bead -					
02 NO (TMBP. 29)					
		eh	9259.06/m	-	18518.
(14) P/Fixup Citizen's - 02					
02 NO (TMBP 32)					
		eh	9259.06/m	-	18518.
(15) P/Fixup 115 KM Ste					
01 1KM Ste					
02 NO (TMBP. 32)					
		eh	1874.77/m	-	3750.
(16) 200M Stone					
06 NO (TMBP 32)					
		eh	545.45/m	-	3273.
(17) P/Fixup boundary					
Pillar - . 1					
70 NO (TMBP 32)					
		eh	468.48/m	-	33731.
(18) P/Fixup Cautionary					
Mandatory bead.					
(1) 600mm equalateral.					
15 NO (TMBP 32)					
		eh	3498.37/m	-	52476.
					5674825.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				846	6162851.0
(22) Roundy Pcc 14.15 m					
foundation - 1					
16.64 M ² (TMBP 29)					
et 4179.64/M ² 69549:					
(23) Roundy Pcc 14.20 m					
foundation - 1					
116.39 M ² (TMBP 29)					
et 4911.14/M ² 571608:					
(24) P/Lay 300 m ϕ Rce					
NB HP -					
100.00 M (TMBP 30)					
et 864.40/M ² 86440:					
(25) P/Lay Rce NB HP					
dia 600 mm					
7.50 M (TMBP 30)					
et 1055.03/M ² 7913:					
(26) P/Lay Rce NB HP					
dia 1000 mm					
22.50 M (TMBP 30)					
et 3557.81/M ² 86051:					
					R 69,18412.0
Add 127/4374 CC (T)					899394.0
Previous Add (T)					51988.0
Previous Add (T)					54906.0
					7924700.0

Continuation

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