

17-18
HONGKONG

Haitian Parishioner's Association (HONGKONG)

Schedule XLV-Form No.-134

DIVISION

Bearby

SUB-DIVISION

General Mr. J. H.

MEASUREMENT BOOK

969

प्रमाणित किया जाता है, कि इसका
यह है मशीन द्वारा अंकित।

INDEX

Page-Concl'd.

यह माता है, जो श्री शशी
सुधुत, सखी का क निर्वात मिश्र
जाता है

3/19
EXECUTIVE ENGINEER
R.W.D (W) DIVISION
BENIPUR

0.75
1 3/19

Abstract 2 C&L

① clear 2 sub p sand 120

Qty side top p. 1022 - ①

0.56 heel ex. 50/07. 49/heel. 280602

② Cont of sub p sand 100m³

Qty side top p. 1022 - 2 785.6

Qty side top p. 1382 - 3(9) $\frac{263.2}{1052.8}$

1052.8 m³ ex. 129.26/47 - B. 13608520

③ Cont of sub p sand 100m³

Qty side top p. 1022 - 3 - 338.4

Qty side top p. 1342 - 3(6) - $\frac{112.8}{451.2}$

451.2 m³ ex. 146.99/47 - B. 86322200

23046720

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					230467
(4) PIV BGR I do EPT					
8 1/2 side TYP. 10K-4				7636	
8 1/2 side TYP. 14K-4				8.24	
				771.84	
771.84 $\times$ 3048.71/100					2353271
(5) PIV BGR II do EPT					
8 1/2 side TYP. 10K-5				437.07	
8 1/2 side TYP. 14K-5				14.11	
				451.18	
451.18 $\times$ 3724.75/100					1680533
(6) PIV CC Pavement do EPT					
8 1/2 side TYP. 10K-6				318	
8 1/2 side TYP. 15K-10				23.52	
				341.52	
341.52 $\times$ 7898.84/100					2745005
(7) E/W Enclosure Area do EPT					
2 1/2 8 1/2 side TYP. 11K-7					
114.48 $\times$ 240.01/100					27476
(8) PIV CC H.S. Interd. do EPT					
2 1/2 8 1/2 side TYP. 11K-8					
10.25 $\times$ 6217.88/100					63733
(9) PIV B/W on 11.42 H/W					
2 1/2 8 1/2 side TYP. 11K-9					
95.56 $\times$ 6277.58/100					599886
(10) PIV B/W on 11.42 H/W					
2 1/2 8 1/2 side TYP. 11K-10					
116000 $\times$ 157464338/100					650882
(11) B/W on 22.57 $\times$ 1351.86/100					3041
					7795871

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					7735871
(11) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 11					
13.517 ² eb. 384.56/17 ² - B.					5195
(12) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 12 - 1					
8 1/2 wide T.P.B. 1182 - 14 - 2/3					
3 No. eb. 9848.62 / No. - B.					295462
(13) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 1					
2 No. eb. 4338.72 / No. - B.					8672
(14) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 2					
6 No. eb. 2001.07 / No. - B.					12006
(15) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 6					
111.327 ² eb. 194.88/17 ² - B.					21694
(16) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 7					
3843.757 ² eb. 47.80/17 ² - B.					183731
(17) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 8					
3843.757 ² eb. 16.11/17 ² - B.					61923
(18) 197 p 181 - 181 - 181 p 2. E.L.					
8 1/2 wide T.P.B. 1182 - 9					
3843.757 ² eb. 216.42/17 ² - B.					831864
					8950507

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8950507
(19) Court - 9 sub - 8000 80/9000					
815 m ² 143 B. 1500 11					
934.38 7 ³ 08 1.148 61/7 ³ B. 13885800					
(20) KM 8600 2000					
815 m ² 143 B. 1500 12					
(21) Ordinary 107 - 310 - 0.6 765 2.85 795900					
(22) 2000 8600 - 6 M. 0.6 678.88/100 407300					
(23) Traffic Sign Board - 100					
815 m ² 143 B. 1500 13					
(24) 6000 9000 1000 - 1 M. 0.6 1747.5 669900					
(25) 6000 9000 1000 - 2 M. 0.6 1811.4 362300					
(26) 6000 9000 1000 - 4 M. 0.6 1804.8 722000					
(27) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(28) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(29) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(30) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(31) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(32) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(33) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(34) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(35) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(36) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(37) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(38) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(39) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(40) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(41) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(42) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(43) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(44) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(45) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(46) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(47) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(48) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(49) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(50) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(51) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(52) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(53) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(54) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(55) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(56) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(57) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(58) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(59) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(60) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(61) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(62) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(63) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(64) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(65) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(66) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(67) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(68) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(69) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(70) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(71) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(72) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(73) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(74) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(75) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(76) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(77) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(78) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(79) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(80) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(81) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(82) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(83) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(84) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(85) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(86) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(87) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(88) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(89) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(90) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(91) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(92) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(93) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(94) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(95) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(96) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(97) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(98) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(99) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					
(100) 1000 1000 1000 - 1 M. 0.6 1804.8 722000					

EW @ 303 = 4324.

Sand @ 50 = 8150

Silt @ 15 = 255

12729

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Memo of Payment				
	300 A/C Bldg				
i) 8% Security Deposit				56090 =	7
ii) 1% C. W. S. T				7,011 =	✓
iii) 1% S. W. S. T				7,011 =	3
iv) 1% Labour cess				7,011 =	5
v) Royalty				68968 =	-
vi) Seign Fee				12729 =	
vii) 1% Income Tax				7011 =	-
viii) By CFMS				5,35,289 =	
				7,01,120 =	
Grand Total 7,01,120					

(Seven Lakh one Thousand one hundred Twenty) only.

S. K. Paul
07/7/20
Divisional Accounts Officer
R.W.D. Works, Division
Benipur

S. K. Paul
Executive Engineer.
R.W.D. Works, Division
Benipur