

Sch. XLV-Form No. 134

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Abstract of work

city wide p-21 & forms

① Supp, day 1/1h

HySD bar review

Qty. used P-21 2 mm

km	93.98 MT 92.62	@	61060.93 MT	1012676
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② Priv. A.C.C. M-35 for bike

Qty vide p- (21) 2 TMD

667,32 m R 15175.57/m-I 10126761-v

(4) Latent pile load test

Qty vide p ②1 1 Tm

$$118.8077 \times 5000.0 / \text{MP} = 2 \quad 5940000$$

⑤ Expectation for future

580.994	24.0/M	418090
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564.9843 (2) 5/19/11
 (1) Discontinuity of the rock

Qy uide p 21 l tms

36.16 m^3	$\times$	1095.0 m^2	$=$	39595
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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(43) For 2 triangular plots					187511
Qty waste p. (42) & 1/4" (301)					
216.14 @ 2 428.83/ft ²					1034222
(44) For one small place & 2 deckheads placed					118440
Qty waste p. (42) & 1/4" (301)					
1.8017 @ 2 1126.2/ft ²					2028120
(45) For two small water less materials					
Qty waste p. (42) & 1/4" (301)					
1000-sq ft @ 920/ft ²					920000
(46) Nursery and working					
Qty waste p. (42) & 1/4" (301)					
3000-sq ft @ 0.50/ft ²					150000
(47) For partially in flood					
Qty waste p. (42) & 1/4" (301)					
1 H.C. @ 5000/ft ²					50000
T = 2					4247645600
Add. H.C. @ 1V. - 50					42476500
Add. H.C. @ 2 1/2% - 50					509712900
T = 2					4799839600
less 10% as proposed 20					479984020
T = 2					4319855600
less previously input 500					888922540
wide p. Net Amt = 2					4306302200
On 07/07/20					
05/07/20					
Continuation					157720