

Machhukerim Basaha Paschurim ke Grom
Narharpur ke Dhebi Chatpar par Nirman
Karye

Schedule XLV-Form No. 134

NABARD

ग्रामीण कार्य विभागा के कार्य प्रगति

DIVISION

ग्रामीण कार्य विभागा के कार्य प्रगति

SUB-DIVISION

MEASUREMENT BOOK

15-25326

Ajay Kumar Mandal

Sch. XLV - Form No. 134

ग्रामीण कार्य विभाग, कार्य प्रमंडल पुपरी DIVISION

कार्य अवर प्रमंडल बाजपट्टी SUB-DIVISION

Measurement Book

No. 2326

Name of Officer श्री रामकुमार सत्यार्थी

सहायक अभियंता/कार्य अवर प्रमंडल बाजपट्टी

Date of first entry _____

Date of last entry _____

Record measurement
for 1st on A/c Bill

1

Name of Work- Const. of H.R.C.C Bridge Near
 Situation of Work- Farm of Dhabighat at village
 Agency by which work is executed- Narharpur under
 Date of Measurement- Western madhuban Basaha
 No. and date of agreement Panchayat, Basthahi
 (These four lines should be repeated at the commencement Block
 of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/Agency- Asay Kumar mandal					
Agreement No- 07(SB0)/20-21					
Below- 10%.					
Dt. of Start- 06/05/2020					
Dt. of comp- 05/05/2021					
(1/3) providing and constructing temporary Island of					
	1 x 1 Nos				1 Nos
					1 Nos.
(2/9) S/F and placing un-coated Hyd bar reinforcement in Foundation-----					
* Abutment Pile - A1 (P1)					
→ Including wastage & lapping					
→ vertical main bar- 25mm dia					
	25 Nos x 20.6325m				
	= 515.812m @ 3.86 kg/m =				1991.034 kg
→ Ring - 10mm dia.					
	114 Nos x 3.673m				
	= 418.722m @ 0.62 kg/m =				259.607 kg
					2250.641 kg

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F		225	0.641 kg
→ Holding S. 152415-16mm dia					
12 Nos X 3.636/m					
= 43.633m @ 1.58 kg/m =					68.940 kg
					2319.581 kg
					2.319 MT
(3/8) providing steel liner 6mm					
thick for sheining of					
* Abutment pile-A ₁ (P ₁)					
		1 X 3.77m X 1.0m			
		3.77m ² @ 47.10 kg/m ² =			177.567 kg
					0.177 MT
(4/4) Bored cast in situ m.s					
grade R.C.C Pile excludig					
+ Abutment Pile-A ₁ (P ₁)					
		1 X 17.0m			17.0m
					17.0m
(5/9) S/A and placing un-coated					
HYSD bar reinforcement					
in foundation.					
* Abutment pile-A ₁ (P ₂)					
Including wastage & lapping					
→ vertical main bar-25mm dia					




 29.12.20 29.12.20 Continuation
 JF HZ

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	5 NPS	20.6	25m	
		= 515.812m @ 3.86kg/m =			1991.054kg
• Outer Ring - 10mm dia					
	114	NPS	3.673	m	
		= 418.722m @ 0.62kg/m =			259.607kg
• Holding Stirrups - 16mm dia					
	12	NPS	3.636	1m	
		= 43.633m @ 1.58kg/m =			68.940kg
					2319.581kg
					2319.581kg
(6/8) Providing steel liner 6mm thick for skinning					
	1	3.77m	1.0	m	
		= 3.77m ² @ 47.10 kg/m ² =			177.567kg
					0.177 MT
(7/4) Bored cast in situ m35 grade A.C.C pile					
• Abutment Pile - A ₁ (P ₂)					
	1	17.0m			17.0m
					17.0m
(8/9) S/F and placing un-coated HYSD bar reinforcement in foundation					
• Abutment Pile - A ₁ (P ₂)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Including wastage & lapping					
→ Vertical main bar - 25mm dia					
	25 Nos	20.6325m			
	= 515.812m @ 3.86kg/m =				1991.034kg
→ Outer Ring - 10mm dia					
	114 Nos	3.673m			
	= 418.722m @ 0.62kg/m =				259.607kg
→ Holding Stirrups - 16mm dia					
	12 Nos	3.6361m			
	= 43.633m @ 1.58kg/m =				68.940kg
					2319.581kg
					≈ 2.319 MT

(9/8) Providing Steel liner					
6mm thick for Slicing					
* Abutment pile - A ₁ (P ₃)					
	1	3.77m	1.0m		
	= 3.77m ² @ 47.10kg/m ² =				177.567kg
					≈ 0.177 MT

(10/4) Bored cast in situ m. 35					
grade & c.c pile excluding					
* Abutment pile - A ₁ (P ₃)					
	1	17.0m			17.0m
					17.0m
2-12-21 JE	2-12-21 AB				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) S/A and placing un-coated HYSD bar reinforcement in Foundation.					
• Abutment pile - A1 (P4)					
Including wastage & lapping					
→ Vertical main bar - 25 mm dia					
25 NB X 20.6325 m					
= 515.812 m @ 3.86 kg/m = 1991.034 kg					
→ Outer Ring - 10 mm dia					
114 NB X 3.673 m					
= 418.722 m @ 0.62 kg/m = 259.607 kg					
→ Holding Stirrups - 16 mm dia					
12 NB X 3.636 m					
= 43.633 m @ 1.53 kg/m = 68.940 kg					
					2319.581 kg
					≈ 2.319 mt
(12) Providing steel liner 6 mm thick for sloining of...					
• Abutment pile - A1 (P4)					
1 X 3.77 m X 1.0 m					
= 3.77 m ² @ 47.10 kg/m ² = 177.567 kg					
					≈ 0.177 mt

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/4) Bored cast in situ m35 grade R.C.C pile --- + Abutment pile - A1(P5)					
		1 x 17.0 m			17.0 m 17.0 m.
(17/9) S/F and placing un-coated HYSD bar reinforcement in Foundation. + Abutment pile - A1(P6)					
Including wastage & lapping vertical main bar - 25 mm dia 25 Nos x 20.6325 m					
		515.812 m	0.386 kg/m		1991.034 kg
outer Ring - 10 mm dia 114 Nos x 3.673 m					
		418.722 m	0.62 kg/m		259.602 kg
Holding stirrups - 16 mm dia 12 Nos x 3.6361 m					
		43.633 m	1.58 kg/m		68.940 kg
					2319.581 kg
					≈ 2.319 MT
(17/8) providing steel liner 6 mm thick for sleining of 1 x 3.77 m x 1.0 m					
		3.77 m ²	47.10 kg / m ²		177.567 kg
					≈ 0.177 MT

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/4) Bored cut in situ					
grade R.C.C. pile					
* Abutment pile - A1 (P2)					
		1 x 17.0 m		r = 17.0 m	17.0 m
(22/5) S/A and placing un-located HYSD bar reinforcement in foundation.					
* Abutment pile - A1 (P2)					
Including wastage & cutting					
vertical main bar - 25 mm dia					
as Nos x 20.6325 m					
		515.812 m @ 3.86 kg/m			1991.034 kg
Dowel - Ring - 10 mm dia					
		114 Nos x 3.673 m			
		418.722 m @ 0.62 kg/m			259.607 kg
Holding Stirrups - 16 mm dia					
		12 Nos x 3.636 m			
		43.633 m @ 1.58 kg/m			68.940 kg
					2319.581 kg
					≈ 2.315 MT
(23/8) providing steel liner 6 mm thick for sleining of					
		1 x 3.77 m x 1.0 m			
		3.77 m ² @ 47.10 kg/m ²			177.567 kg
					≈ 0.177 MT

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/4) Bored cast in situ m-25 grade R.C.C pile					
- Pier pile - P ₁ (P ₁)					
	1	20.0m		20.0m	20.0m
(31/3) S/S and placing un-coated HY89 bar reinforcement in foundation					
- Pier pile - P ₁ (P ₂)					
Including wastage & lapping					
vertical main bar - 25 mm dia					

- 471.45m @ 3.86kg/m =	1819.797kg
outer ring - 10mm dia	
134 Nos x 3.623m	
- 492.182m @ 0.62kg/m =	305.152kg
Holding stirrups - 16mm dia	
14 Nos x 3.636m	
- 50.905m @ 1.58kg/m =	80.429kg
	2205.378kg
	= 2.205 MT

(32/8) providing steel liner 6mm thick for sleining of	
1 x 3.77m x 2.0m	
- 7.54m ² @ 47.10kg/m ² =	355.134kg
	= 0.355 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33/4) Bored cast in situ m-35 grade R.C.C pile					
* Pier pile - P. (P ₂)					
		1 x 20.0m		r = 20.0m	20.0m
15.21 15.21 42					
(34/6) S/A and placing up-cast 1488 bar reinforcement in foundation.					
* Pier pile - P. (P ₃)					
Including wastage & cutting					
		20 Nos x 23.525m			
		= 471.45m @ 3.86 kg/m			1819.79 kg
outer ring - 10 mm dia					
		134 Nos x 3.673m			
		= 492.182m @ 0.62 kg/m			305.152 kg
Holding Stirrups - 16 mm dia					
		14 Nos x 3.636m			
		= 50.905m @ 1.58 kg/m			80.429 kg
					2205.378 kg
					≈ 2.205 MT
(35/8) providing steel lines 6mm thick for slaying of					
		1 x 3.77m x 2.0m			
		= 7.54m ² @ 47.10 kg/m ²			355.134 kg
					≈ 0.355 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(36/4) Bored cast in situ					
m-35 grade R.C.C. pile					
* Pier pile - P. (Pg)					
1 x 20.0 m					20.0 m
					20.0 m
(37/9) S/F and placing un-					
coated HYSD bar rein-					
cement in foundation.					
* Pier pile - P. (P4)					
Including wastage & lapping					
20 N10 x 23.5725 m					
Outer Ring - 10 mm dia					
134 Nos x 3.673 m					
= 492.182 m @ 0.62 kg/m =					305.152 kg
Holding Stirrups - 16 mm dia					
14 Nos x 3.636 m					
= 50.905 m @ 1.58 kg/m =					80.429 kg
					2205.371 kg
					2.205 MT
(38/8) providing steel liner 6 mm					
thick for sheining of.					
* Pier pile - P. (P4)					
1 x 3.77 m x 2.0 m					
= 7.54 m ² @ 47.10 kg/m =					355.134 kg
					0.355 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(39/4) Bored cast in situ					
m-ss grade R.C.C pile					
* Pier pile - P ₁ (P ₀)					
1 x 20.0 m					20.0 m
					20.0 m
(40/5) S/A and placing un-con					
crete HYSD bar reinforcement in foundation...					
* Pier pile - P ₁ (P ₅)					
Including wastage & lapping					
vertical main bar - 25 mm dia					
120 Nos x 23.5705 m					
= 471.45 m @ 3.86 kg/m = 1819.797 kg					
Outer Ring - 10 mm dia					
134 Nos x 3.673 m					
= 492.182 m @ 0.62 kg/m = 305.152 kg					
Holding stirrups - 16 mm dia					
14 Nos x 3.6361 m					
= 50.905 m @ 1.58 kg/m = 80.429 kg					
					2205.378 kg
					≈ 2205 mT
(41/8) providing steel liner 6 mm					
thick for Sleaming of...					
1 x 3.77 m x 2.0 m					
= 7.54 m ² @ 47.10 kg/m ² = 355.134 kg					
					≈ 0.355 mT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(42/4) Bored cast in situ m35					
grade R.C.C pile					
* Pier pile - P. (P ₅)					
	1	20.0 m		P = 20.0 m	
					20.0 m
(43/9) SIF and placing un-loaded					
HYSD-bar reinforcement					
in foundation					
* Pier pile - P. (P ₆)					
Including waste & dipping					
	20	NO X 23.5725 m			
	2.11	1.5 m	2.40 m	1.11	18.12 2229
outer ring - 10 mm dia					
	13	4 NO X 3.673 m			
		492.182 m	@ 0.62 kg/m		305.152 kg
Holding Stirrups - 16 mm dia					
	14	NO X 3.6361 m			
		50.905 m	@ 1.58 kg/m		80.429 kg
					2205.378 kg
					≈ 2.205 MT
(44/8) providing Steel liner 6 mm					
thick for skinning...					
	1	3.77 m X 2.0 m			
		7.54 m ²	@ 47.10 kg/m ²		355.1344
					≈ 0.355 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(43/5) providing steel liner					
6 mm thick for slining					
1 x 5.00 m x 2.0 m					
= 25 m ² @ 42.14 kg/m ² = 355.134 kg					
(45/4) Boxed cast in situ					
M-35 grade R.C.C pile					
* Pier pile - P. (P1)					
1 x 20.0 m					20.0 m
					20.0 m
(46/9) SIF and placing un-loaded					
Hydr. Swt reinforcement					
in foundation					
* Abutment pile - A2 (P1)					
Including wastage & lapping					
vertical main bar 25 mm dia					
25 Nos x 20.6325 m					
= 515.812 m @ 3.86 kg/m = 1991.034 kg					
outer ring - 10 mm dia					
114 Nos x 3.673 m					
= 418.722 m @ 0.62 kg/m = 259.607 kg					
Holding stirrups - 16 mm dia					
12 Nos x 3.6361 m					
= 43.633 m @ 1.58 kg/m = 68.940 kg					
					2 319.581 kg
					2 319 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(47/8) Providing steel Reinforcement thick for slaining of abutment pile. A ₂ (P ₁)					
		1 X 3.77m	1.0m		
		= 3.77m ² @ 42.10 kg/m ²			157.527 kg
					≈ 0.177 MT
(48/4) Boxed cast in situ mass grade & c.c. pile + Abutment Pile A ₂ (P ₁)					
		1 X 17.0m		17.0m	
				17.0m	
(49/9) S/R and placing un-loaded Hyd bar reinforcement in foundation + Abutment pile A ₂ (P ₂) Including wastage & Shbbing					
		25 Nos X 20.6325m			
		= 515.812m @ 386 kg/m			1991.034 kg
outer ring - 10mm dia					
		114 Nos X 3.633m			
		= 418.722m @ 0.62 kg/m			259.607 kg
Holding Stirrup - 16mm dia					
		12 Nos X 3.636m			
		= 43.632m @ 1.58 kg/m			68.940 kg
					2319.581 kg

≈ 2.319 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(50%) providing steel liner 6mm thick for sloining of					
* Abutment pile A ₂ (P ₂)					
1 x 3.77m x 1.0m					
= 3.77 m ² @ 47.10 kg/m ²					177.567 kg
29-02-2017 29-02-2017 29-02-2017					≈ 0.177 MT
(51%) Boxed cast in situ masonry grade R.C.C pile					
* Abutment pile A ₂ (P ₂)					
1 x 17.0m					17.0m
					17.0m
(52%) SIF and plastic un-coated					
400# bar reinforcement in foundation.					
* Abutment pile - A ₂ (P ₃)					
Including wax & lapping					
25 Nos x 20.6325m					
= 515.812m @ 3.86 kg/m					1991.034 kg
outer ring - 10mm dia					
114 Nos x 3.693m					
= 418.722m @ 0.62 kg/m					259.607 kg
Holding stirrups - 16mm dia					
12 Nos x 3.6361m					
= 43.633m @ 1.58 kg/m					68.940 kg
					2319.581 kg
					≈ 2.319 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(53/8) providing steel liner for thick for sleining of -					
* Abutment pile - A ₂ (P ₃)					
1 x 3.77 m x 1.0 m					
= 3.77 m ² @ 47.10 kg/m ²					177.527 kg
					<u>177.527 kg</u>
					<u>177.527 kg</u>
(54/4) Boxed cast in situ					
m-25 grade R.C.C pile					
* Abutment pile - A ₂ (P ₃)					
1 x 17.0 m					17.0 m
					17.0 m
(55/9) S/A and placing un coated					
Hyd 2 bar reinforcement					
in foundation.					
* Abutment pile - A ₂ (P ₄)					
Including wastage & lapping					
vertical main bar - 25 mm dia					
25 x 101 x 20.6325 m					
= 515.812 m @ 3.86 kg/m					1991.034 kg
Outer Ring - 10 mm dia					
114 x 10 x 3.673 m					
= 418.722 m @ 0.62 kg/m					259.607 kg
Holding Stirrups - 6 mm dia					
12 x 101 x 3.636 m					
= 43.633 m @ 1.58 kg/m					68.940 kg
					2319.581 kg
					<u>2319.581 kg</u>
Continuation					<u>2319.581 kg</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(58/8) providing steel lines					
6 mm thick for -					
* Abutment pile - A ₂ (P ₄)					
1 X 3.77 m X 1.0 m					
= 3.77 m ² @ 7.10 kg/m ²					127.56 kg
					≅ 0.177 MT
(58/9) Bored cast in situ m-35					
grade R.C.C. pile					
* Abutment pile - A ₂ (P ₄)					
1 X 17.0 m				r = 17.0 m	
(58/9) S/A and placing un-loaded					
Hyd bar reinforcement					
in foundation					
* Abutment pile - A ₂ (P ₅)					
Including wester L labbing					
vertical main bar - 25 mm dia					
25 mm X 20.6325 m					
= 515.812 m @ 3.86 kg/m					1991.034 kg
Outer Ring - 10 mm dia					
114 mm X 3.633 m					
= 418.772 m @ 0.62 kg/m					259.607 kg
* Holding stirrups - 16 mm dia					
12 mm X 3.636 m					
= 43.633 m @ 1.58 kg/m					68.940 kg
					2319.581 kg
Continuation					≅ 2.319 MT

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/8) Providing steel liner 6mm thick for sloping of ---					
* Abutment pile-A2 (P5)					
1 X 3.77m X 1.0m					
= 3.77m ² @ 47.10 kg/m ²					177.567 kg
					≈ 0.177 MT
(6/4) Bored cast in situ m35 grade R.C.C pile					
* Abutment pile-A2 (P5)					
1 X 17.0m					17.0m
					17.0m
(6/9) SIA and placing unloaded HysB bar reinforcement in foundation ---					
* Abutment pile-A2 (P6)					
vertical main bar-25mm dia					
25 NB X 20.6325m					
= 515.812m @ 386 kg/m					1991.034 kg
Ring - 10mm dia					
114 NB X 3.633m					
= 418.772m @ 0.625 kg/m					259.607 kg
Holding Strops - 16mm dia					
12 NB X 3.6361m					
= 43.632m @ 1.58 kg/m					68.940 kg
					2319.581 kg

≈ 2.319 MT

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/8) providing Steel liner 6 mm thick					
* Abutment pile - A ₂ (P ₇)					
1 x 3.77 m x 1.0 m					
= 3.77 m ² @ 47.10 kg/m ²					177.563 kg
					≈ 0.177 MT
(6/4) Bored cast in situ m-35 grade R.C.C pile					
* Abutment pile - A ₂ (P ₇)					
1 x 17.0 m					17.0 m
					17.0 m
(6/5) S/F and placing un-coated HYSD bar reinforcement in foundation					
* Abutment pile (A ₂ - (P ₈))					
Including wastage & lapping					
25 N ₁₀ x 20.6325 m					
= 515.812 m @ 3.86 kg/m					1991.034 kg
Ring - 10 mm dia					
114 N ₁₀ x 3.673 m					
= 418.722 m @ 0.62 kg/m					259.607 kg
Holding stirrup - 16 mm dia					
12 N ₁₀ x 3.6361 m					
= 43.635 m @ 1.58 kg/m					68.940 kg
					≈ 319.581 kg
					≈ 2.319 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(69/8) providing steel liner 6mm thick for sleining -					
* Abutment pile - A2 (Pr)					
		1 X 3.37m	X 1.0m		
		= 3.37m ²	@ 47.10 kg/m ²		177.567kg
					≈ 0.177 MT
(69/9) Bored cast in situ m35 grade R.C.C pile					
* Abutment pile - A2 (Ps)					
		1 X 17.0m		r = 17.0m	
					17.0m
(70/6) S/F and placing uncoated HYSD bar reinforcement in foundation					
* Abutment pile - A2 (Ps)					
including wastage & lapping					
vertical main bar 25 mm dia					
		25 Nos X 80.632m			
		= 515.812m	@ 3.86 kg/m		1991.034kg
Ring - 10 mm dia					
		114 Nos X 3.623m			
		= 418.722m	@ 0.62 kg/m		259.603kg
Holding stirrup - 16 mm dia					
		120 Nos X 3.636m			
		= 43.633m	@ 1.58 kg/m		68.940kg
					2319.581kg

Continuation

= 2.319 MT

Scanned by CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
for 1st on A/C Bill					
Ref- vide TMS P. 01 to 26					
Dt of Entry -					
(1/3) providing and constructing temporary Island					
Qty vide TMS P. 01					
1 No @ 291671 = 84					291672 =
(2/4) Boxed cut in Situm 35					
grade R.C.C pile					

17.0m Qty vide TMS P. 3	
17.0m Qty vide TMS P. 4	
17.0m Qty vide TMS P. 5	
17.0m Qty vide TMS P. 7	
17.0m Qty vide TMS P. 8	
17.0m Qty vide TMS P. 9	
17.0m Qty vide TMS P. 10	
17.0m Qty vide TMS P. 11	
20.0m Qty vide TMS P. 12	
20.0m Qty vide TMS P. 13	
20.0m Qty vide TMS P. 14	
20.0m Qty vide TMS P. 15	
20.0m Qty vide TMS P. 16	
20.0m Qty vide TMS P. 17	

291672 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17.0m qty vide TMS P-18				18	291672-0
17.0m qty vide TMS P-19					
17.0m qty vide TMS P-20					
17.0m qty vide TMS P-21					
17.0m qty vide TMS P-22					
17.0m qty vide TMS P-23					
17.0m qty vide TMS P-24					
17.0m qty vide TMS P-25					
17.0m qty vide TMS P-26					
426.0m @ 17248 = 69/m				7	347942-0
(3/4) Providing steel liner					

0.177 mT	qty vide TMS P-2				
0.177 mT	qty vide TMS P-3				
0.177 mT	qty vide TMS P-4				
0.177 mT	qty vide TMS P-5				
0.177 mT	qty vide TMS P-6				
0.177 mT	qty vide TMS P-7				
0.177 mT	qty vide TMS P-8				
0.177 mT	qty vide TMS P-9				
0.177 mT	qty vide TMS P-10				
0.355 mT	qty vide TMS P-11				
0.355 mT	qty vide TMS P-12				
0.355 mT	qty vide TMS P-13				
0.355 mT	qty vide TMS P-14				
0.355 mT	qty vide TMS P-15				
0.355 mT	qty vide TMS P-16				
Continuation					76,39,614-0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			6.6	76	39.600
0.122 m ² city vide trap	13				
0.122 m ² city vide trap	19				
0.122 m ² city vide trap	20				
0.122 m ² city vide trap	21				
0.122 m ² city vide trap	22				
0.122 m ² city vide trap	23				
0.122 m ² city vide trap	24				
0.122 m ² city vide trap	25				
0.122 m ² city vide trap	26				
5.316 m ² @ 8.850 = 16/m ²					469319

Hyd bar reinforcement
in foundation

2.319 m ² city vide trap	2				
2.319 m ² city vide trap	3				
2.319 m ² city vide trap	4				
2.319 m ² city vide trap	5				
2.319 m ² city vide trap	6				
2.319 m ² city vide trap	7				
2.319 m ² city vide trap	8				
2.319 m ² city vide trap	9				
2.319 m ² city vide trap	10				
2.205 m ² city vide trap	11				
2.205 m ² city vide trap	12				
2.205 m ² city vide trap	13				
					8108.233

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	P 81	08,933-00
2.205 _{MT} Qty vide TMS P-14					
2.205 _{MT} Qty vide TMS P-15					
2.205 _{MT} Qty vide TMS P-16					
2.319 _{MT} Qty vide TMS P-12					
2.319 _{MT} Qty vide TMS P-18					
2.319 _{MT} Qty vide TMS P-19					
2.319 _{MT} Qty vide TMS P-20					
2.319 _{MT} Qty vide TMS P-21					
2.319 _{MT} Qty vide TMS P-22					
2.319 _{MT} Qty vide TMS P-23					
2.319 _{MT} Qty vide TMS P-24					
54.972 _{MT} @ 76952=83/MT =					4230251-00
				123	39184-00
i) Less 10% below as per Agreement					1233918-00
					1,1105,266-00
material Statement					
i) S/C chips - 433.67 _{MT}					
ii) Coarse Sand - 216.83 _{MT}					

Continuation