

Agreement Value const. cost. Rs. 68,87,075.
 Maint. cost Rs. 21,42,801.
 Total Cost Rs. 90,29,876.

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st And final Bill					
Name of Road:- Sare Warsalgam Road to mahamandpur					
Agency:- S.B. Engkon Pvt Ltd.					
Agreement No:- 11 M.B.D/2022-23					
Date of Work Order:- 29-09-2022					
Date of Completion:- 28-06-2023					
Date of entry:- 02-02-2023					
Grms 1/2 Provide clearing & grubbing work					
Land in					
4 No $\times 30.0 \times 4.4 + 4.8 = 552 \text{ m}^2$					
2 No $\times 30.0 \times 3.9 + 4.7 = 258 \text{ m}^2$					
6 No $\times 30.0 \times 4.2 + 3.8 = 720 \text{ m}^2$					
4 No $\times 30.0 \times 3.9 + 3.0 = 468 \text{ m}^2$					
2 No $\times 30.0 \times 4.3 + 4.5 = 264 \text{ m}^2$					
2 No $\times 30.0 \times 4.5 + 3.6 = 243 \text{ m}^2$					
2 No $\times 30.0 \times 4.8 + 4.4 = 276 \text{ m}^2$					
2 No $\times 30.0 \times 3.50 = 210 \text{ m}^2$					
2 No $\times 30.0 \times 3.40 = 204 \text{ m}^2$					
1 No $\times 10.0 \times 3.30 = 33 \text{ m}^2$					
1 No $\times 10.0 \times 3.50 = 35 \text{ m}^2$					
1 No $\times 10.0 \times 3.20 = 32 \text{ m}^2$					
Total Area					3295 m ²
					= 0.329 Hct

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
90 No 2/3 Providing laying & spreading and Compaction					
Qty G.S.B. material					
Filling in pot holes					
4 No $\times 3.80 \times 1.20 =$					18.24 m ²
2 No $\times 1.50 \times 0.60 =$					1.80 m ²
9 No $\times 0.90 \times 0.70 =$					5.67 m ²
4 No $\times 1.20 \times 0.60 =$					2.88 m ²
5 No $\times 3.20 \times 0.30 =$					4.80 m ²
1 No $\times 12.80 \times 0.30 =$					3.84 m ²
1 No $\times 18.00 \times 0.45 =$					8.10 m ²
1 No $\times 21.00 \times 0.25 =$					5.25 m ²
3 No $\times 2.60 \times 1.10 =$					8.58 m ²
6 No $\times 1.80 \times 0.90 =$					9.72 m ²
1 No $\times 11.60 \times 0.30 =$					3.48 m ²
1 No $\times 6.80 \times 0.30 =$					2.04 m ²
1 No $\times 3.50 \times 0.70 =$					2.45 m ²
1 No $\times 11.50 \times 0.30 =$					3.45 m ²
1 No $\times 2.30 \times 0.90 =$					2.07 m ²
6 No $\times 0.80 \times 0.60 =$					2.88 m ²
7 No $\times 0.60 \times 0.40 =$					1.68 m ²
1 No $\times 1.20 \times 1.00 =$					1.20 m ²
4 No $\times 5.20 \times 0.60 =$					12.48 m ²
3 No $\times 2.80 \times 0.90 =$					7.56 m ²
1 No $\times 6.50 \times 1.20 =$					7.80 m ²
1 No $\times 7.30 \times 0.70 =$					5.11 m ²
1 No $\times 5.90 \times 1.10 =$					6.49 m ²
40 -					127.57 m ²

B/P Area = 127.57m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	18.50	0.90		16.65m ²
	6 No	1.80	0.70		7.56m ²
	3 No	12.00	0.80		28.80m ²
	4 No	2.80	1.30		14.56m ²
	1 No	6.80	1.50		10.20m ²
	4 No	3.50	0.80		11.20m ²
	1 No	16.00	0.70		11.20m ²
	3 No	2.50	0.90		6.75m ²
	1 No	20.00	0.60		12.00m ²
	1 No	2.50	0.30		0.75m ²
	1 No	11.50	0.60		6.90m ²
	1 No	10.80	0.40		4.32m ²
	3 No	2.50	1.20		9.00m ²
	1 No	30.00	0.60		18.00m ²
	1 No	8.50	0.90		7.65m ²
	1 No	16.00	0.70		11.20m ²
	3 No	2.50	1.50		11.25m ²
	4 No	3.80	1.20		18.24m ²
	3 No	1.20	1.00		3.60m ²
	2 No	5.50	1.10		12.10m ²
	1 No	13.00	0.75		9.75m ²
	1 No	11.50	0.65		7.47m ²
	1 No	18.00	0.45		8.10m ²
	(A) Total Area				374.82m ²
	374.82 x 0.075 + 0.125 +				
	0.10 + 0.150				42.16m ³
	4				

M.L.D.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300th 3/4 300th 3/4 Providing laying spread dry compacting — w.B.M. for material in Pot filling — do do — Pot Area As same of Above Pot filling Area vide Page ③ by measurement of ① 374.82 m^2 $374.82 \times 0.075 = 28.11 \text{ m}^3$ m^3 $\frac{110000}{6}$					

300th 4/5 300th 4/5 Providing laying spread dry w.B.M. for material in Pot — filling in Pot hole do do as above Pot filling measurement Area is same of Above in Pot filling area vide Page No ③ by — ① ③ Area = 374.82 m^2 $24 = 374.82 \times 0.075 = 28.11 \text{ m}^3$ m^3					
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	3.80	1.20		4.56 m ²
	1 No	5.20	0.90		4.68 m ²
	1 No	9.50	0.80		7.60 m ²
	1 No	11.60	0.70		8.12 m ²
	1 No	30.00	0.80		24.00 m ²
	1 No	7.50	0.60		4.50 m ²
	1 No	30.00	0.30		9.00 m ²
	1 No	16.00	0.45		7.20 m ²
	1 No	2.90	1.25		3.62 m ²
	1 No	1.80	1.20		2.16 m ²
	1 No	2.80	1.30		3.64 m ²
	6 No	0.90	0.30		1.62 m ²
	5 No	1.20	0.60		3.60 m ²
	2 No	5.80	1.20		13.92 m ²
	1 No	4.80	1.10		5.28 m ²
	3 No	2.50	1.30		9.75 m ²
	1 No	4.50	1.20		5.40 m ²
	1 No	3.80	1.60		6.08 m ²
	1 No	0.90	0.60		0.54 m ²
	6 No	0.60	0.30		1.08 m ²
	4 No	0.40	0.50		0.80 m ²
	4 No	1.80	0.30		2.16 m ²
	7 No	1.30	0.90		8.19 m ²
	1 No	20.00	0.30		6.00 m ²
	1 No	0.90	0.30		0.27 m ²
	1 No	0.70	0.50		0.35 m ²
					40 - 144.12 m ²

Continuation

B/P Area 144.12 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	5.50	0.70		3.85 m ²
	1 No	9.60	0.50		4.80 m ²
	1 No	3.80	0.30		1.14 m ²
	1 No	2.80	0.60		1.68 m ²
	1 No	9.60	0.80		7.68 m ²
	1 No	16.0	0.45		7.20 m ²
	1 No	4.80	0.60		2.88 m ²
	3 No	2.50	0.60		4.50 m ²
	1 No	13.50	0.70		9.45 m ²
			Total		187.30 m ²
			187.30	0.075	14.04 m ³

Contd. No.	Contd. of day leen -	
	Concrete concrete	
	in sub-base	
	1 No	3.80 x 1.20 x 0.075 x 0.1 = 0.39 m ³
	2 No	5.60 x 0.90 x 0.125 = 1.26 m ³
	1 x 2.50 x 1.30 x 0.075 x 0.125 = 0.32 m ³	
	2 x 0.90 x 0.80 x 0.125 = 0.18 m ³	
	4 No	0.70 x 0.60 x 0.10 = 0.16 m ³
	1 No	7.80 x 0.60 x 0.075 = 0.35 m ³
	3 No	4.80 x 0.45 x 0.100 = 0.64 m ³
	1 No	11.20 x 0.30 x 0.125 = 0.42 m ³
	1 No	30.00 x 0.45 x 0.075 = 1.01 m ³
	4 No	7.50 x 0.50 x 0.075 = 1.12 m ³
		410 = 5.85 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F Q42		5.85 m ³
	1 No	20.0	0.8	0.075	1.20 m ³
	1 No	7.80	0.60	0.075	0.35 m ³
	1 No	2.50	2.20	0.075	0.41 m ³
	1 No	3.80	0.75	0.075	0.21 m ³
	1 No	2.60	0.85	0.075	0.16 m ³
	1 No	18.0	0.90	0.100	1.62 m ³
	4 No	1.90	0.40	0.10	0.30 m ³
	1 No	9.60	0.50	0.075	0.36 m ³
	1 No	2.50	0.80	0.102	0.20 m ³
	1 No	1.80	0.50	0.102	0.09 m ³
	1 No	2.80	0.30	0.075	0.06 m ³
	1 No	3.80	0.80	0.075	0.22 m ³
	3 No	0.80	0.40	0.075	0.07 m ³
	1 No	1.50	0.60	0.075	0.06 m ³
	1 No	0.60	0.30	0.075	0.01 m ³
	1 No	0.30	0.40	0.10	0.01 m ³
	2 No	0.30	0.25	0.075	0.01 m ³
	1 No	0.50	0.30	0.075	0.01 m ³
	1 No	0.75	0.20	0.075	0.01 m ³
	3 No	0.30	0.20	0.075	0.01 m ³
	1 No	2.80	0.90	0.075	0.18 m ³
	1 No	6.30	0.50	0.075	0.23 m ³
	1 No	7.50	0.80	0.075	0.45 m ³
			Tot Q42		12.88 m ³
	M/L				
	13/02/22				
	SR				

30mm 7/8	Construction of sub grade of earth on shoulding	
	$2 \times 30.0 \times 0.9 + 1.6 \times 0.9 + 1.1 = 75 \text{ m}^3$	
	$1 \times 30.0 \times 0.8 + 1.8 \times 0.75 = 29.25 \text{ m}^3$	
	$1 \times 30.0 \times 0.9 + 1.7 \times 0.60 = 23.40 \text{ m}^3$	
	$1 \times 30.0 \times 1.0 + 1.6 \times 0.80 = 31.20 \text{ m}^3$	
	$1 \times 30.0 \times 0.7 + 1.2 \times 0.30 = 8.55 \text{ m}^3$	
	$1 \times 30.0 \times 0.6 + 1.2 \times 0.50 = 13.50 \text{ m}^3$	
	$1 \times 30.0 \times 0.5 + 1.1 \times 0.45 = 10.80 \text{ m}^3$	
	$2 \times 50.0 \times 0.9 + 1.7 \times 0.80 = 104 \text{ m}^3$	
	$2 \times 50.0 \times 1.0 + 1.8 \times 0.7 + 1.3 = 140 \text{ m}^3$	
	$2 \times 50.0 \times 0.90 + 0.60 = 54 \text{ m}^3$	
	$2 \times 15.0 \times 0.80 \times 0.50 = 12 \text{ m}^3$	
	Total = 501.20 m ³	

7/1/2023 continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 8/6 Providing and applying Polished coat in as complete Pot Area As shown of above pot Area. vide Page No 4 & 6 $374.82 + 187.30 =$ 562.12 m^2					562 m ²
Item 9/8 Providing and app lying tack coat to be as complete Pot Area as shown of above item -					
vide Page No 9					562 m ²
Item 10/7 Providing laying 20mm thick mix sand surface on Area As shown of above item vide - Page No - 9 - 562 m^2					562 m ²
Item 11/8 Providing and laying tack coat on $1 \text{ No} \times 10.0 \times 4.8 + 3.75 =$ $2 \text{ No} \times 50.0 \times 3.75 =$ $2 \text{ No} \times 50.0 \times 3.75 =$					42.75 m ² 375 m ² 375 m ²
40 -					792.75 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P Am:		792.75 m ²
		2 No	3.75	50.0	375 m ²
		2 No	50.0	3.75	375 m ²
		2 No	50.0	3.75	375 m ²
	(A)	Totm Am:			511.40 m ²
					1917.75 m ²
Item 10/9	Providing and laying				
	Semi-dense Bitumen				
	Concrete Surface				
	Area as per note of				
	above item vide				
	Page No. (10) = (A)				
	1917.75				
	511.40 m ²				
	1917.75				
	511.40 x 0.025 =				47.54 m ³
	m ²				
	243/03				
Item 13/13	Providing and laying				
	K.M Stone Paving				
	do as complete				
	2	No			2 No
Item 14/14	Providing and laying				
	200 mm Stone Paving				
	do as complete				
	3	No			3 No
Item 15/15	P/V and fixing drains				
	and Place bands				
	2 x 1.20 x 0.80 =				1.92 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Son No 16/16	Provide and fix				
	600 mm equilateral				
	4 No				4 Hb
Son No 17/17	Provide and fix				
	600 mm circular				
	4 No				4 Hb
Son No 18/18	Provide and fix				
	600 x 450 mm rectn				
	2 No				2 Hb
Son No 19/19	Provide and fix				
	900 mm octagon				
	2 No				2 Hb
Son No 20/20	Provide and fix				
	R-cd Boundary				
	Pillar				
	10 No				10 Hb
Son No 21/23	Provide and lay				
	Road marking with				
	hot applied bitumen				
	Plastic compound				
	2 x 17 Hb x 90.00 x 0.10 =				102 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 22/24	Road marking with - hot applied therm plastic compound to -				
	2x10 No	30.0	0.102		60.0 m
Item 23/25	Providing and laying - Logo of maintenance board on -				
	3 No				3 No
Item 24/26	Neat				

Item 1/1	Abstract of Cost 1st & Final Bill Providing clearing & grubbing dry land Qty vide item 8 P.H. ① 0.329 Hect @ 59726.13/m ² 19650 =				153288
Item 2/2	Construction of sub- grade of earthen shoulder on - Qty vide item 8 P.H. ⑧ 501.70 m ³ @ 253.56/m ³ 127211 =				127211
Item 3/3	Providing laying spread G.S.B material on - Qty vide item 8 P.H. ③ 42.16 m ³ @ 1609.25/m ³ 67846 =				67846
	40-Rs - 214707 =				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P to		2,14,707-
Item No 7/4.			Provide laying standards		
			w.B.m for 12 meters		
			Qty vid cons Pts (4)		
			28.11 m ² @ 3445.57/m ² h		97698=
Item No 5/5.			Provide laying stand		
			dy w.B.m for 11		
			material on Pst		
			Filling - no		
			Qty vid cons Pts 42 (6)		
			28.11 + 14.04 = 42.15 m ²		
			@ 303597/m ² h		127966=
Item No 6/6.			Provide and apply		
			1/2 concrete coat on		
			Qty vid cons Pts (9)		
			562 m ² @ 59.09/m ² h		33209=
Item No 7/7.			P/V and laying 20mm		
			thick mid set - dusty		
			Qty vid cons Pts (9)		
			562 m ² @ 261.65/m ² h		147047=
Item No 8/8.			Provide and lay -		
			full coat on		
			Qty vid cons Pts		
			No (9) & (10)		
			562 + 1917.75 =		
			2479.75 m ²		
			@ 20.12/m ² h		49893=
					40-Rs- 670,520-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	h	670520=
Sum No 9/9.		Providing and laying			
		Semi-deck Bitumen			
		Concrete surface			
		Qty vidcons P.H. (10)			
		47.54 m ³ @ 13349.54/m ³ h			639977=
Sum No 10/10.		Providing and laying			
		Poly-lever concrete			
		Concrete			
		Qty vidcons P.H. (7)			
		12.08 m ³ @ 6289.03/m ³ h			75971=
Sum No 11/11.		Construction of wall			
		reinforced concrete			
		Concrete			
		Qty vidcons P.H. (8)			
		180.18 m ³ @ 7707.21/m ³ h			1388685=
Sum No 12/13.		Providing and fixing			
		K.M stone post			
		Qty vidcons P.H. (10)			
		2 No @ 2631.33/each			5263=
Sum No 13/14.		Providing and fixing			
		200 m stone post			
		Qty vidcons P.H. (10)			
		3 No @ 741.53/each			2225=
Sum No 14/15.		Providing and fixing disc			
		Chon and Plate base			
		Qty vidcons P.H. (10)			
		1.92 m ³ @ 14799.53/m ³ h			28416=
		40-h			28,11,057=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P h.		2811057-
Sum 15/16			Providing and fixing		
			600 mm equivalent		
			to concrete		
			Qty vidoms R.H. (11)		
			1 No @ 4327.25/each		17309=
Sum 16/17			Providing and fixing 600 mm		
			Circular iron bars		
			to as comply		
			Qty vidoms R.H. (11)		
			1 No @ 4229.33/each		16917=
Sum 17/18			Providing and fixing		
			600 x 450 mm		
			rectangular bars		
			Qty vidoms R.H. (11)		
			2 No @ 4085.60/each		8171=
Sum 18/19			Providing and fixing		
			900 mm octagonal		
			iron bars		
			Qty vidoms R.H. (11)		
			1 No @ 8530.33/each		8530=
Sum 19/20			Providing and fixing		
			Rice Boundary		
			Pillar		
			Qty vidoms R.H. (11)		
			10 No @ 714.88/each		7149=
			40 h.		2869133-

Continuation
Construction work has been completed
as per specifications

7/23

Received allotment from A.C.E.O.-Cum-Secretary
B.R.D.A., Patna vide letter No. - 42, dt. 10.05.2023
Rs. 26,23,648/-

Bill Value Rs. 30,34,708/-

Sch. XLV-Form No. 134

Allotment Limit Rs. 26,23,648/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment <u>1st R/A Bill</u>					
T. Tax @ 24%			Rs	524732	Rs 2291082
G.U.S.T @ 14%			Rs	262372	
S.U.S.T @ 14%			Rs	262372	
L.Cess @ 14%			Rs	262372	
Royalty			Rs	361582	
S. Fees			Rs	340422	
S.D. @ 5%			Rs	1311822	
By Cheque Value Rs. 22,91,082=					
Total Bill Value Rs. 2623648=					
Passed for Rs. 26,23,648= (Rupees					
Twenty six lac twenty three thousand					
Six hundred forty eight) only.					

13/05/23

Executive Engineer
Rural Works Department
Works Division, Sheikhpura

TOICM NO - PNB202305012682

" DA - 15/05/23

15/5/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2nd and final bill
Name of Work:					Sabewarsaligens Road
					to mahamand Pur
Agency:					S.B. Engcon Pvt Ltd
Agreement No.					11 m. B. / 2022-2023
Date of Work order:					29-09-2022
Date of Completion:					28-06-2023
Date of entry:					
					All measurement is complete
					M. J.
					05/05/23
					JP
					Abstract of work
Work No. 1.					P/V clearing and grubbing road line
					Qty in m ³ P.H. - 12
					0.329 m ³ @ 54726.13/m ³ 19650
Work No. 2.					Cost of sub-grade
					at center & shoulder
					to be as complete
					Qty in m ³ P.H. - 12
					501.70 m ³ @ 253.56/m ³ 127211
Work No. 3.					P/V layer spreading &
					Compaction 45-13 mm
					Qty in m ³ P.H. - 12
					42.16 m ³ @ 1609.25/m ³ 67846 =
					check

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P-L ₁	
3000 1/4	Provide long spunk				
	W.B.m for 11 m				
	Qty vid. m/s fit (13)				
	28.11 m ³ @ 3475.57/m ³				97698=
3000 7/8	P/V laying W.B.m for 11 m				
	return				
	Qty vid. m/s fit (13)				
	42.15 m ³ @ 3035.97/m ³				127966
3000 6/8	Provide and apply				
	Person cost				
	Qty vid. m/s fit (13)				
	562 m ² @ 59.09/m ²				33209
3000 7/8	P/V and laying 20 mm				
	thick mix seal surf				
	to as complete				
	Qty vid. m/s fit (13)				
	562 m ² @ 261.65/m ²				147047=
3000 8/8	Provide and laying				
	thick coat				
	Qty vid. m/s fit (13)				
	2479.75 m ² @ 20.12/m ²				49893=
3000 9/9	Provide and laying 20 mm				
	dense bitum. concrete				
	Surface				
	Qty vid. m/s fit (14)				
	47.94 m ³ @ 13349.54/m ³				639977=

C/O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P - 6	
Sono 10/10				P/V and Lrgy levelon	
				Course Dry lean con	
				Qty vid m B Rm - (10)	
				12.08 m ³ @ 2289.03/m ³	27597.12
Sono 11/11				Course of m - uniform	
				Course of m - uniform	
				Qty vid m B Rm - (11)	
				180.18 m ³ @ 7707.21/m ³	1388685
Sono 12/12				P/V and Lrgy Rm -	
				Stone Post - 2	
				Qty vid m B Rm - (12)	
				2.14 @ 2631.33/each	5263
Sono 13/14				P/V and Lrgy 200m	
				Stone Post - 2	
				Qty vid m B Rm - (14)	
				3 No @ 741.53/each	2225
Sono 14/15				Providing and Lrgy dis	
				ction and Place work	
				Qty vid m B Rm - (14)	
				1.92 m ³ @ 14799.53/m ³	28416
Sono 15/16				P/V and Lrgy 600m	
				equilateral triangle	
				to as complete -	
				Qty vid m B Rm - (15)	
				4 No @ 4327.29/each	17309
				each	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P - 2		
30m 16/17			Proving and 1st		
			600mm Circular		
			8mm board -		
			Qty vidoms Pits (15)		
			4229.33		164172
			4 Nos @ 4327.05/each		173092
30m 17/18			P/V and 1st 600		
			450mm rectangular		
			8mm board -		
			Qty vidoms Pits (15)		
			2 Nos @ 4085.60/each		8171 =
30m 18/19			P/V and 1st 900mm		
			octagonal 8mm board		
			Qty vidoms Pits (15)		
			2 Nos @ 8530.33/each		85302
30m 19/20			P/V and 1st Rice		
			boundary pillar -		
			Qty vidoms Pits (15)		
			10140 @ 714.88/each		7149 =
30m 20/21			P/V and 1st		
			Rock survey -		
			Qty vidoms Pits (16)		
			10200 @ 825.74/each		84021 =
30m 21/22			P/V and 1st Rock		
			survey -		
			Qty vidoms Pits (16)		
			6000 @ 925.46/each		55528 =

90th

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-R		
Count 20/10 Proving and frog leg					
of main knee bone					
do to complete					
Quitting Bone (B)					
3 No @ 10726.99/cwt					32481=
TOT B -					3040863=
Add 12x GAT - (H)					3649542
Add 2 F - (H)					340422
Add 2x Lc - (H)					304092
TOT B -					3470248=
by 12.55x. b40 (H)					4355122
R ₁ -					3034706=
Less Payment					2623648=
B ₂					411058=
M/A					
05/05/08					
JRE					
Heavy					
5-5-21					
At C.H.					
B/G					
5.5.21					