

~~21 0 or 1/2 Bill~~

Abstract of report

Name of Book -	
----------------	--

Deer's and
meat offered
from parthana
Sancei / but need
to negotiate

[illegible]

Strickland & vani Commercial
Part 49

Agg. No - 64 SAB 9054

20-21

(P.T.O.)

Continuation

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		B.F 2279942.00		
S. Plr and abutting				
to R.R. cut				
Difference				
(P.S.)				
side				
P. B.				
P. S.				
2852.667 m ²				39595.00
b. Part of				
area				
769.549 m ²				135679.00
7. Plr and				
S.D.B.C.				
56.813 m ²				487221.00
8. Plr and				
S.D.B.C.				
2 Nos				4106.00
9. Plr				
to				
3 Nos				17640.00
				898309.00

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
16		8.5	1064362	200
18		good space		
7 Nos		014 side road p. 8		
		2489-20-		342420
17		2142 in excavation		
19		in foundation		
		014 side road p. 6		
39.9 m ²		2285-17-		1137820
18		14 p.c.c. m ²		
20		014 side road p. 6		
5.7 m ²		2471427-		2687120
19		14 p.c.c. m ²		
21		good 014 side road p. 6 and 7		
		21.375 8.55		
		229.925 m ²		
29.925 m ²		2662-51-		19817920
20		514 p.c.c. m ²		
22		good excavation		
		014 side road p.		
		P-6- 2150.48 m ²		
		P-7- 758.92		
		2909.4		
2.909 m ²		58544-30-		17030520
				147451920
		(P.T.O.)		

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	B.F		14745	9200
Add 124. -			17694	2200
Add 11. -			14745	200
S.F	-		13130	
			67933	6200
Less 6251. -			104958	200
			157437	7200

SF Notational Statement		Qty
1118 = (I) Stone - 16.15	$16.15 \times 15 \times 15$	2425 =
3564 = (II) Stone - 1080	$1080 \times 13 \times 33$	35640 =
	$07223 = 78$	
1190 = (I) Stone - 17.18	$17.18 \times 15 \times 15$	2577 =
	$07488 = 22$	
605 = (II) Stone - 9.40	$9.40 \times 15 \times 15$	256 =
	$07945 = 22$	
365 = (IV) Stone - 20.77	$20.77 \times 15 \times 15$	3116 =
	$07470 = 04$	
	$07012 = 9.5$	
3278 =	$47.32 \times 15 \times 15$	7098 =
	$07528 = 94$	
Total Sand (1907)		2020 =
Total Sand (Continuation)		53130 =
Total Sand (13130 =)		219580 =