

date of work order: 25/04/20

Date of completion: 29/09/21

ABSTRACT OF CASE

Q1) setting out - $d = 12$
at. $\therefore$ $\frac{1}{2} \times 12 = 6$

$$= 0.81 \text{ km}$$

DR# 8062216 RCHN

—Rp 6531200

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(a) Const. of GSR - dar					
Q2					
Calc. area 7 m 2.5					
					= 433.50 m ²
(R) 3598225 m ²					
					- 15603120
(a) pm. WRM G. III - dar					
Calc. area 7 m 2.5					
					= 206.47 m ²
(R) 935920 m ²					
					- 9000000 = 0
(a) P & F mm G. 7 Boat - dar					
Calc. area 7 m 2.5 = 2 No.					
(R) 9422217 (Calc) R 18899 = 0					
Total = R 2732522 = 0					
Less 0.034. Area = (R) 820 = 0					
Net 7. = R 2731702 = 0					
Add 1.14.5 = (R) 27318 = 0					
Add 12.65 = (R) 327807 = 0					
G-7 total = R 3086827 = 00					
Less previous = (R) 2168577 = 0					
Net Paym = R 918299 = 0					

R 30/01/2021
 24/01/2021
 continuation
 30/1/21
 AL