

These four lines should be repeated at the commencement of the measurements relating to each work.)

① Setting out Pilling Refersum
and many bench mark

1 m

2. Compd Refersum path

Bussess - 4 m

3. clay and gubbing pond

land -

$10 \times 3 \text{ cm} \times 2 \times 1.75$	$= 1050 \text{ m}^2$
$10 \times 3 \text{ cm} \times 2 \times 1.75$	$= 1050 \text{ m}^2$
$10 \times 3 \text{ cm} \times 2 \times 1.75$	$= 1050 \text{ m}^2$
$7 \times 3 \text{ cm} \times 2 \times 1.75$	$= 735$
	3885 m^2
	10000
	$= 0.3885 \text{ ha}$

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				112/1	3570600.
12/29 Boundary Area NP3/11P					
1000 cum in pile					
Aug 1/11 saw work 1/5					
ST (7)		10 m			
@ 1/5 7342.67/11				1/5	734272
13/30 At d plating aug					
Cum in pile					
Aug 1/11 saw work 1/5 576					
ST (8)		83.28 m			
@ 1/5 240.94/11				1/5	20065
				1/5	26040922
Add 18 1/2 GSTP 1/11				1/5	689777.
Add ST				1/5	80000.
				1/5	4368869 =
Less 0.11 1/11 ben d fuel				1/5	4806.
				1/5	4364063.
28/2/2024 GO 29/3/24 AF					