

[illegible]

J. No. 1 :- Constructed of Limbocent
with material obtained
from from (Gross pits.
Vide p. No. 61 in T. 4. B.

$$242'124 \frac{3}{4} R_s - 187 = 514 \frac{3}{4} R_s - 45400 = 0$$

5-10-02 Conspectus PG-5-B Gg
poorly well graded
material, spread at ft
Vid. p. 40-62 in T. 4-B.

$$50.427 \times 10^3 - 3031 = 44 \times 10^3 + 158929 = 0$$

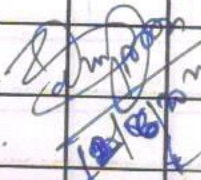
3.4003. Providing living space
and compact structure
of specific size as B.Y.
vide P. 40. 62 in T.T.B.

$$26.25 \cancel{y^2} - 4531 = 57 \cancel{y^2} - 118954 = 0$$

Continuation

$$X - 323283 = \infty$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 323283=0
J. 40-04- Prime Coat					
Providing and applying primer					
Coat with Bitumen					
emulsion (SS-1)					
et - Comp fl.					
Vide P-40. 63 in T.Y.B					
350 y ² 2d - 54 - 08 y ² - R- 1892840					
J. 40-05 - Tack Coat					
Providing and applying					
Tack Coat with Bitumen					
emulsion (RS-1) et fl.					
Vide P-40. 64 in T.Y.B					
1873-60 y ² 2d - 18 - 19 y ² - R- 3408100					
J. 40-06 - Patch work Over way					
Surface mix Seal					
Surface mix Seal					
(M.S.S.) et - fl.					
Vide P-40. 64 in T.Y.B					
1873-60 y ² 2d - 263 - 65 y ² - 493975=0					
					R- 870267=0
Less 10 f Below R - 87027=0					
					R- 783240=0
 09/06/22 J.E. Ammer  10/06/22					