

1
(13)

Measurement
Constn of granular
Sub base in rigid

$$1 \times 30 \times 3.75 \times 0.10 = 11.25$$

$$4 \times 30 \times 3.75 \times 0.10 = 45.0$$

$$2 \times 10 \times 1 \times 0.10 = 2.0$$

$$\text{Total} = 58.25$$

$$\text{lt } 57.38$$

2
(14)

Constn of WBM-3
in rigid

$$1 \times 30 \times 3.75 \times 0.075 = 8.43$$

$$4 \times 30 \times 3.75 \times 0.075 = 33.75$$

$$2 \times 10 \times 0.80 \times 0.075 = 1.20$$

Continuation
Total

$$43.38$$

$$\text{lt } 43.03$$

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F B 33		25056-
<u>13</u> (31)			Groundy plain / surface Cement concrete 1710		
	82.965m ³	e 5648-62	P		468638-
			Cnd TMB P(10)		
<u>14</u> (32)			Groundy RCC HP. 3 pipe		
	22.50 m e	3994234	P		89873-
			(nd TMB P 10)		
<u>15</u> (28)			Groundy Mangala Conduit		
	30 m e	850 = 75	P		25523-
			nd TMB 10)		
			Total B 3909090-		
	Add 1' L Cas &				39091-
	Add 12' 65 r p b				4690912
			Total R 4417272=		
	less 0.35' w/bn				
	agreement (-)				15400=