

BILL OF MATERIAL

SUPPLY "A"

1 - 10" C.I. pipe 80' long class "D", drilled for 4 brackets and 4 $\frac{3}{8}$ " set screws	\$ 7.00
1 - Cast iron cap to fit top of above pipe and to be welded in place, $\frac{1}{2}$ " thick	4.00
1 - W.I. vent pipe approx. 36" long, $\frac{5}{8}$ " diam. inside, fitted with union at bottom. Bent as per plan	1.07
1 - Length 1" W.I. pipe 20' long outside of "D", threaded one end	.30
1 - 1" return bend, $\frac{1}{2}$ " radius on centre line, C.I.	1.21
1 - 1" to $\frac{1}{2}$ " C.I. reducer	.25
1 - $\frac{1}{2}$ " W.I. pipe, 156" long, to be cut to fit as per plan	2.50
1 - $\frac{1}{2}$ " x $\frac{1}{2}$ " x $\frac{3}{4}$ " C.I. Tee	.15
1 - $\frac{3}{4}$ " to $\frac{1}{2}$ " street elbow, $\frac{3}{4}$ " C.I.	.22
1 - Orinwell socket fitting B.S. Fig. No. 505 150# pressure, socket end to be cut 31" long from centre line of bell end 4" inside diam.	15.00
1 - Length class "D" C.I. pipe, 16' $\frac{1}{2}$ " long, both ends socket 4" inside diam	14.40
1 - Orinwell socket tee B.S. Fig. No. 511, for 4" pipe above, with plug No. 525 for one end	9.50
2 - Orinwell long $\frac{1}{4}$ bends, Fig. No. 7.5, 505, 4", flanged and complete with gasket and bolts. Dim. E 6.11/10" F-62" (special) Pressure 150#	26.20
1 - Orinwell $\frac{1}{4}$ bend for 4" pipe, 150# pressure, Fig. B.S. 501	7.10
1 - Length C.I. pipe class "D", 12" long, socket ends	1.00
4 - Angle brackets 8" x 3" x $\frac{1}{4}$ " with one $\frac{5}{16}$ " x $\frac{5}{8}$ " bolt and one $\frac{1}{2}$ " x 4" reg. bolt each to be drilled for bolts	1.00
4 - $\frac{3}{8}$ " set screws with locknut, 4" long	1.00

Material only

\$ 91.97

NOTE:- All cast iron pipe to be galvanized.

All cast iron pipe to be coated with suitable preparation for pipes to carry, and be submerged in sewage effluent.