



SCHEDULE OF PIPEWORK & FITTINGS

ITEM	DESCRIPTION	DIA.	MTRL	No.
1	BALL FLOAT VALVE		-	1
2	DOUBLE FLANGED CONCENTRIC TAPER (150 x 100)		GI/GS	1
3	DOUBLE FLANGED PIPE PIECE c/w PUDDLE FLANGE L = 900		GI/GS	1
4	DOUBLE FLANGED LONG RADIUS 90° BEND		GI/GS	2
5	DOUBLE FLANGED PIPE PIECE L = 3250			1
6	STEPPED COUPLING STEEL/PVC			
6a	SINGLE FLANGED CONCENTRIC TAPER		STEEL	2
7	SINGLE FLANGED PIPE PIECE L = 500		GI/GS	1
8	SINGLE FLANGED PIPE PIECE c/w CENTRAL PUDDLE FLANGE L = 925		GI/GS	1
9	DOUBLE FLANGED SLUICE VALVE		GI/GS	1
10	FLANGE ADAPTOR			3
11	SINGLE FLANGED PIPE PIECE c/w PUDDLE FLANGE L = 700		GI/GS	1
12	FLANGED BELLMOUTH		GI/GS	1
13	DOUBLE FLANGED PIPE PIECE L = 300		GI/GS	1
14	DOUBLE FLANGED LONG RADIUS 90° BEND			
15	SINGLE FLANGED PIPE PIECE L = 500		GI/GS	1
16	FLEXIBLE STRAIGHT COUPLING		GI/GS	1
17	SINGLE FLANGED PIPE PIECE L = 850			
18	DOUBLE FLANGED SLUICE VALVE		GI/GS	1
19	FLANGE ADAPTOR			1
20	PLAIN ENDED PIPE c/w PUDDLE FLANGE L = 1000		GI/GS	1
21	FLEXIBLE STEPPED COUPLING		GI/GS	1
22	DOUBLE FLANGED SLUICE VALVE		GI/GS	1
23	FLANGE ADAPTOR			
24	FLANGED BELLMOUTH		GI/GS	2
25	DOUBLE FLANGED PIPE PIECE L = 300			1
26	SINGLE FLANGED PIPE PIECE L = 850			1
27	DOUBLE FLANGED LONG RADIUS 90° BEND		GI/GS	2
28	FLEXIBLE COUPLING		GI/GS	1
29	PLAIN ENDED PIPE c/w PUDDLE FLANGE L = 900		GI/GS	1
30	FLANGE ADAPTOR		GI/GS	
31	DOUBLE FLANGED SLUICE VALVE			1
32	DOUBLE FLANGED PIPE c/w PUDDLE FLANGE L = 750		GI/GS	

- ALL LEVELS ARE IN METRES ABOVE SEA LEVEL.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRG. No.
- COVER TYPE A :
TOP OF COVER 480 x 680 mm
FOR ALL CHAMBERS NOT EXCEEDING A DEPTH OF 1.0 m.
- COVER TYPE B :
TOP OF COVER 680 x 680 mm
FOR ALL CHAMBERS DEPTH EXCEEDING 1.0 m.

COUNTY GOVERNMENT OF KERICHO

100M³ GROUND LEVEL MASONRY STORAGE TANK (NOTES)

			SHEET 3 OF 3
DRAWN	G.K.L & C.K.B		SCALE: AS SHOWN
DIGITIZED	G.K.L & C.K.B	FEB 2019	DRG. NO.
CHECKED	ENG.BETT G.C	FEB 2019	C.G.K
APPROVED	ENG.BETT G.C	FEB 2019	019-TYPE-062