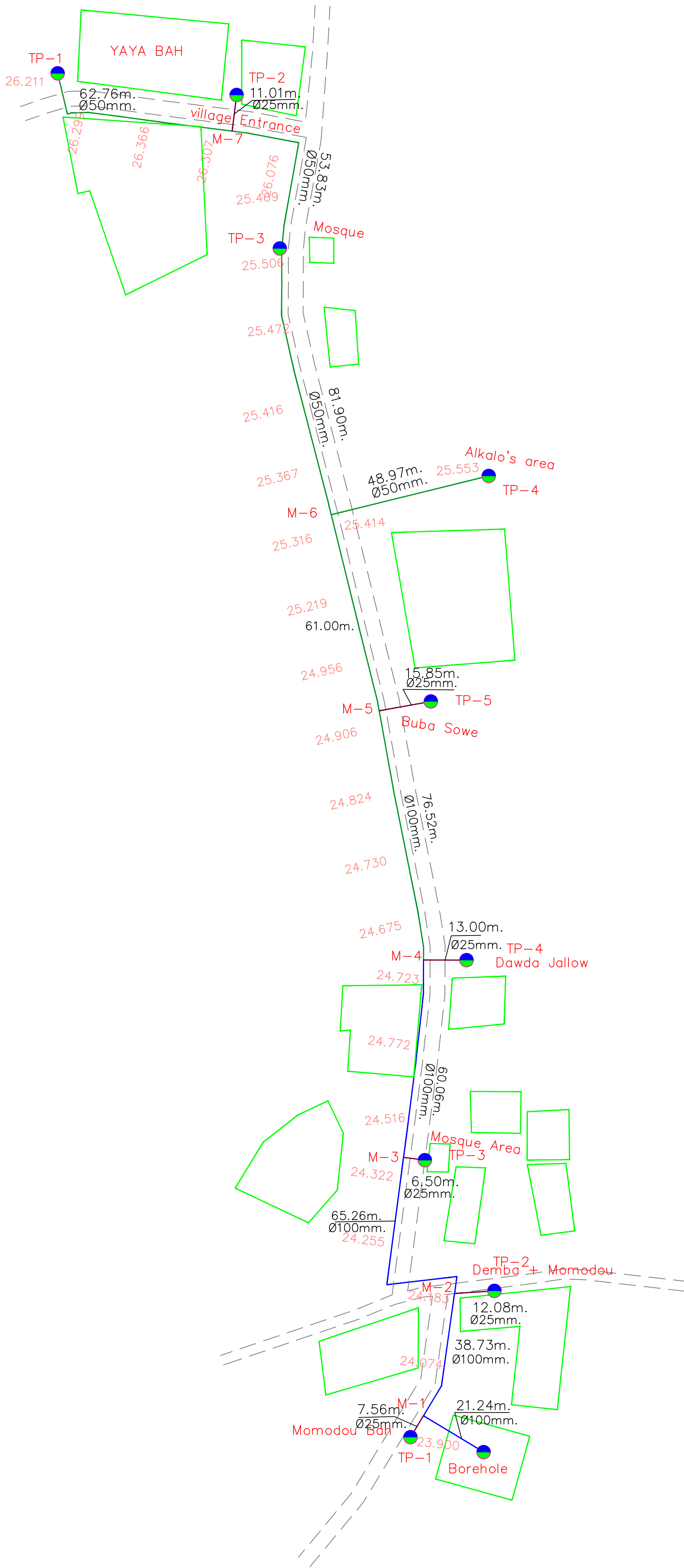




Manakoto Foday + Manakoto Keita, Wulli West, URR					
SR.NO	NODE		DIST.	Pipe Diameter (mm)	REMARK
Manakoto Keita					
1	BH	M-1	21.24	100	BOREHOLE
2	M-1	M-2	38.73	100	
3	M-1	TP-1	7.56	25	Momodou Bah
4	M-2	TP-2	12.08	25	Demba + Momodou
5	M-2	M-3	65.26	100	
6	M-3	TP-3	6.50	25	
7	M-3	M-4	60.06	100	
8	M-4	TP-4	13.00	25	Dawda Jallow
Manakoto Foday					
11	M-4	M-5	76.52	100	
12	M-5	TP-5	15.85	25	Buba Sowe
13	M-5	M-6	61.00	50	
14	M-6	TP-4	48.97	50	Alkalo's area
15	M-6	TP-3	81.90	50	Mosque
16	TP-3	M-7	53.83	50	
17	M-7	TP-2	11.01	25	village Entrance
18	M-7	TP-1	62.76	50	YAYA BAH
TOTAL LENGH IN mtr.			636.27		

ø 150mm PIPE

ø 100mm PIPE

ø 75mm PIPE

ø 50mm PIPE

ø 25mm PIPE

WATER TAPE PINT

EXISTING STRUCTURE

VILLAGE ROAD

NOTES:-

1.All Dimensions are in meter .

2. All Location Structure and name of location showing in the Drawing only for reference (Structure and plots location not to be scale)

3.The drawing is not to be reproduced by any means or handed over to a third party without prior consultations with Consultants or Client

1.			H GOSAI	Ousman D Jarjusey		Pa Sallah Jeng
SRL No.	DATE	REVISIONS	DRAWN BY	CHECKED	APPROVED	PROJECT SURVEYOR
PROJECT						
Water Distribution System for Village Water Supply						
CLIENT						
United Nations Development Programme (Programme for Accelerated Community Development (PACD))						
BENEFICIARY						
Government of The Gambia						
CONSULTANTS						
FAM Engineering & Smart Structures Joint Venture						
TITLE						
Proposed Water Distribution Pipe line network						
Location						
Manakoto Foday + Manakoto Keita, Wulli West, URR, THE GAMBIA						
SURVEYED BY		DRAWN BY		DESIGNED		APPROVED
Pa Sallah Jeng		H GOSAI		Ousman D Jarjusey		
SCALE		H= 1:1 V= 1:1		DATE		REVISION

J