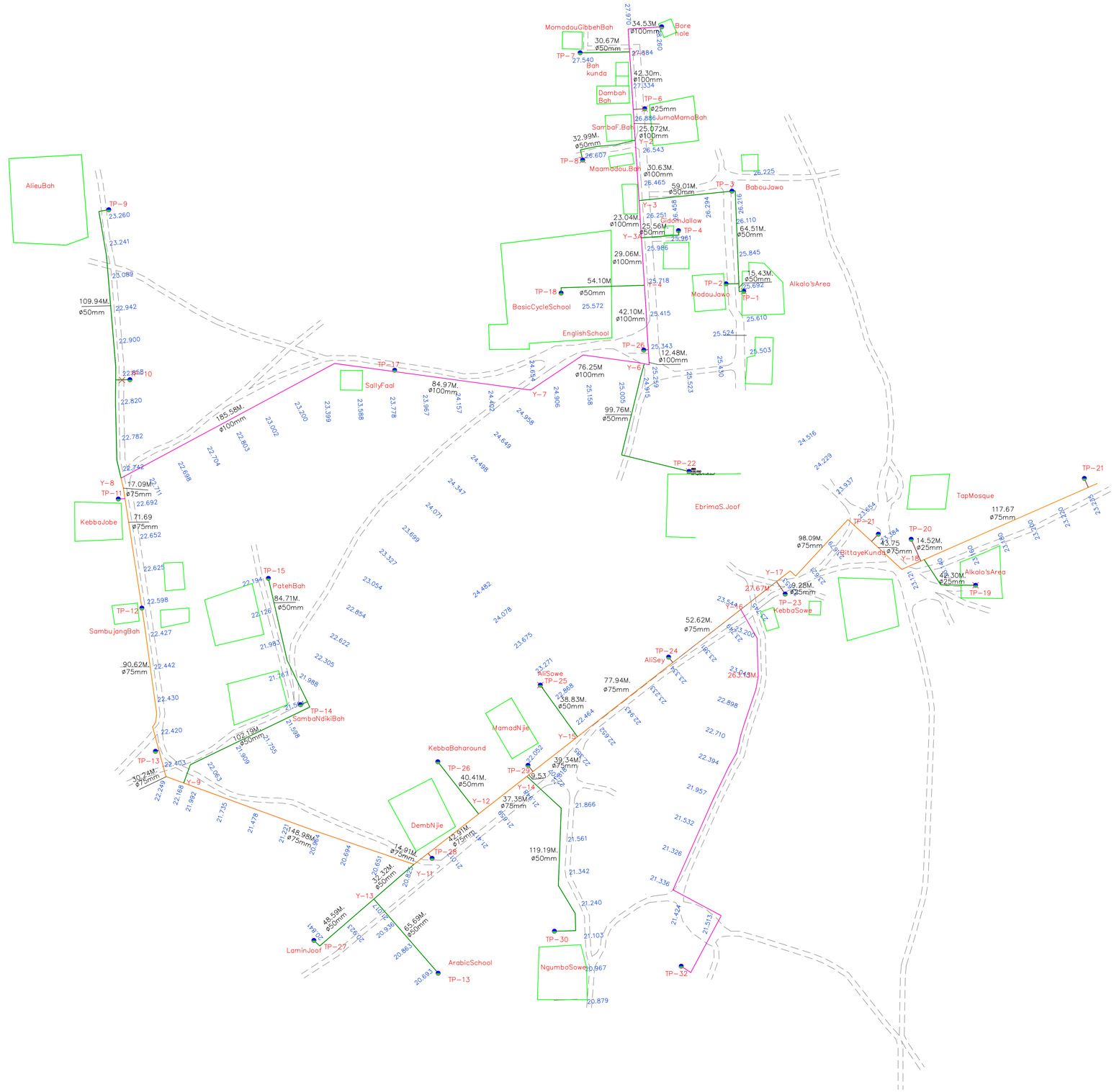


YALLAL BA & NUMU KUNDA CLUSTER THE GAMBIAWATER PIPE LINE ROUTE					
SR.NO	NODE		DIST.	Pipe Diameter (mm)	REMARK
1	BH	Y-1	34.53	100	BORE HOLE
2	Y-1	TP-7	30.67	50	MomodouGibbehBah
3	Y-1	TP-6	42.30	100	JumaMamaBah
4	TP-6	Y-2	25.07	100	
5	Y2	TP-8	32.99	50	Maamadou.Bah
6	Y2	Y-3	30.63	100	
7	Y-3	Y-3A	23.04	100	
8	Y-3A	TP-4	25.56	50	GidomJallow
9	Y-3	TP-3	59.01	50	BabouJawo
10	TP-3	TP-2	64.51	50	ModouJawo
11	TP-2	TP-1	15.43	50	Alkalo'sArea
12	Y-3A	Y-4	29.06	100	
13	Y-4	TP-18	54.10	50	BasicCycleSchool
14	Y-4	TP-26	42.10	100	EnglishSchool
15	TP-26	Y-6	12.48	100	
17	Y-6	TP-22	99.76	50	EbrimaS.Joof
18	Y-6	Y-7	76.25	100	
19	Y-7	TP17	84.97	100	
20	TP17	Y-8	185.58	100	
22	TP-14	TP-15	84.71	50	PatehBah
24	TP-14	Y-9	102.19	50	
25	Y-9	TP-13	30.24	75	TP-13
26	TP-13	TP-12	90.62	75	SambujangBah
27	TP-12	TP-11	71.69	75	KebbaJobe
28	TP-11	Y-8	17.09	75	
29	Y-8	TP-10	68.90	50	NAME
30	TP-10	TP-9	109.94	50	AlieuBah
31	Y-9	Y-11	148.98	75	
32	Y-13	TP-13	65.69	50	ArabicSchool
33	Y-11	Y-13	32.32	50	
34	Y-13	TP-27	48.59	50	LaminJoof
35	Y-11	TP-28	14.91	75	DembNjie
36	TP-28	Y-12	42.91	75	
37	Y-12	TP-26	40.41	50	KebbaBaharound
38	Y-12	Y-14	37.35	75	
39	Y-14	TP-29	9.53	75	MamadNjie
40	TP-29	Y-15	39.34	75	
41	Y-15	TP-25	38.83	50	AliSowe
42	Y-14	TP-30	119.19	50	NgumboSowe
43	Y-15	TP-24	77.94	75	AliSey
44	TP-24	Y-16	52.62	75	
45	Y-16	TP-32	263.13	50	NgumboSowe
46	Y-16	Y-17	27.67	75	
47	Y-17	TP-23	9.28	25	KebbaSowe
48	Y-17	TP-21	98.09	75	BittayeKunda
49	TP-21	Y-18	43.75	75	
50	Y-18	TP-20	14.52	25	Mosque
51	Y-18	TP-19	42.30	50	Alkalo'sArea
52	Y-18	TP-21	117.67	75	SambaNdikiBah
TOTAL LENGH			2928.44	MTR.	

N

W E

S

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

SRL No.	DATE	REVISIONS	DRAWN BY	CHECKED	APPROVED	PROJECT SURVEYOR
1.			H GOSAI	Ousman D Jarjusey		Pa Sallah Jeng

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 **YALLAL BA & NUMU KUNDA CLUSTER THE GAMBIA**

SURVEYED BY	DRAWN BY	DESIGNED	APPROVED
Pa Sallah Jeng	H GOSAI	Ousman D Jarjusey	

SCALE	DATE	REVISION
H= 1:1 V= 1:1		