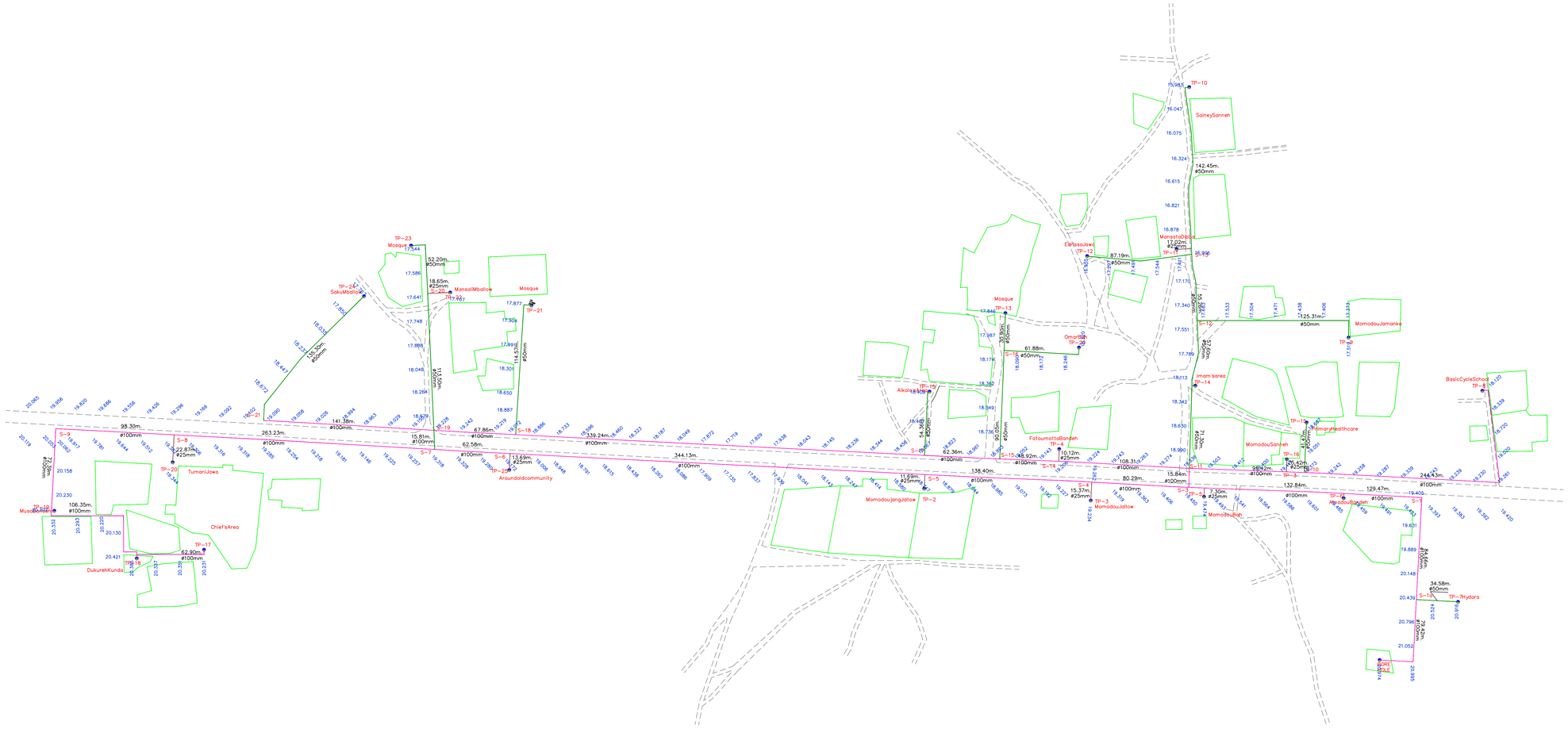

SANDI KUNDA, BUSURA ANS SARE TALATA COMLEX THE GAMBIAWATER PIPE LINE ROUTE				
SR.NO	NODE	Pipe Diameter (mm)	DIST.	REMARK
2	S-1	S-aa	84.66	100	
3	S-1a	TP-7	34.58	50	Hydara
4	S-1a	BH	79.42	100	bore hole
5	s-1	TP-6	129.47	100	AmadouBandeh
6	TP-6	S-3	132.84	100	
7	S-3	TP-5	7.30	25	Momodoubah
8	S-3	S-4	80.29	100	
9	S-4	TP-3	15.37	25	Momodoulallow
10	S-4	S-5	138.40	100	MomodoujangJallow
11	S-5	TP-2	11.69	25	MomodoujangJallow
12	S-5	S-6	344.13	100	
13	S-6	TP-25	13.69	25	Aroundcdcommunity
14	S-6	S-7	62.58	100	
15	S-7	S-8	263.23	100	
16	S-8	TP-20	22.87	25	
17	S-8	S-9	98.30	100	
18	S-9	TP-19	72.39	100	MusaBandeh
19	TP-19	TP-18	106.35	100	DukurehKunda
20	TP-18	TP-17	62.90	100	
22	S-10	TP-8	244.43	100	BasicCycleSchool
23	S-10	TP-15	41.47	50	PrimaryHealthcare
24	S-10	TP-3	25.42	25	MomodouSanneh
25	S-10	S-11	95.42	100	
26	S-3	S-11	15.84	100	Road Cross
27	S-11	TP-14	71.30	50	Imamsarea
28	TP-14	S-12	57.60	50	
29	TP-9	S-12	125.31	50	Momodoujamanka
30	S-12	S-13	55.26	50	
31	S-13	TP-11	17.02	25	MansataDibba
32	S-13	TP-12	87.19	50	Edrissajawo
33	S-13	TP-10	142.45	50	SaineyJanneh
34	S-11	S-14	108.31	100	
35	S-14	TP-4	10.12	25	FatoumattaBandeh
36	S-14	S-15	48.92	100	
37	S-15	S-16	90.05	50	
38	S-16	TP-20	61.88	50	Omarlbah
39	S-16	TP-13	30.90	50	Mosque
40	S-15	S-17	62.36	100	
41	S-17	TP-15	54.36	50	Akalaisarea
42	S-17	S-18	339.24	100	
43	S-18	TP-21	114.57	50	Mosque
44	S-18	S-19	67.86	100	
45	S-19	S-7	15.81	100	Road Cross
46	S-19	S-20	113.50	50	
47	S-20	TP-22	18.65	25	MansaiMballow
48	S-20	TP-23	52.20	50	Mosque
49	S-19	S-21	141.38	100	
50	S-21	TP-24	135.30	50	SakuMballow
TOTAL LENGH			4204.58		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

SANDI KUNDA, BUSURA ANS SARE TALATA COMLEX, 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		