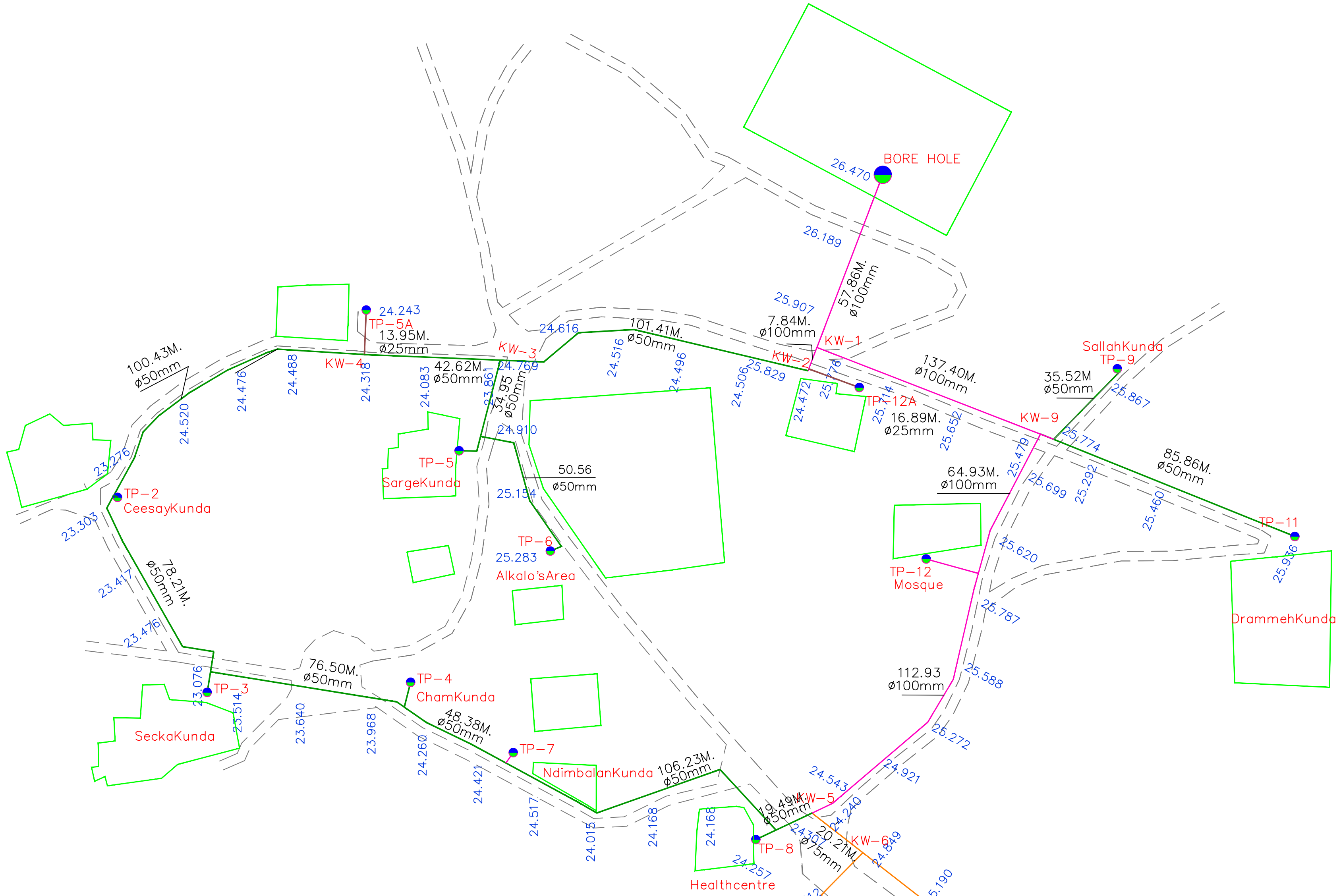
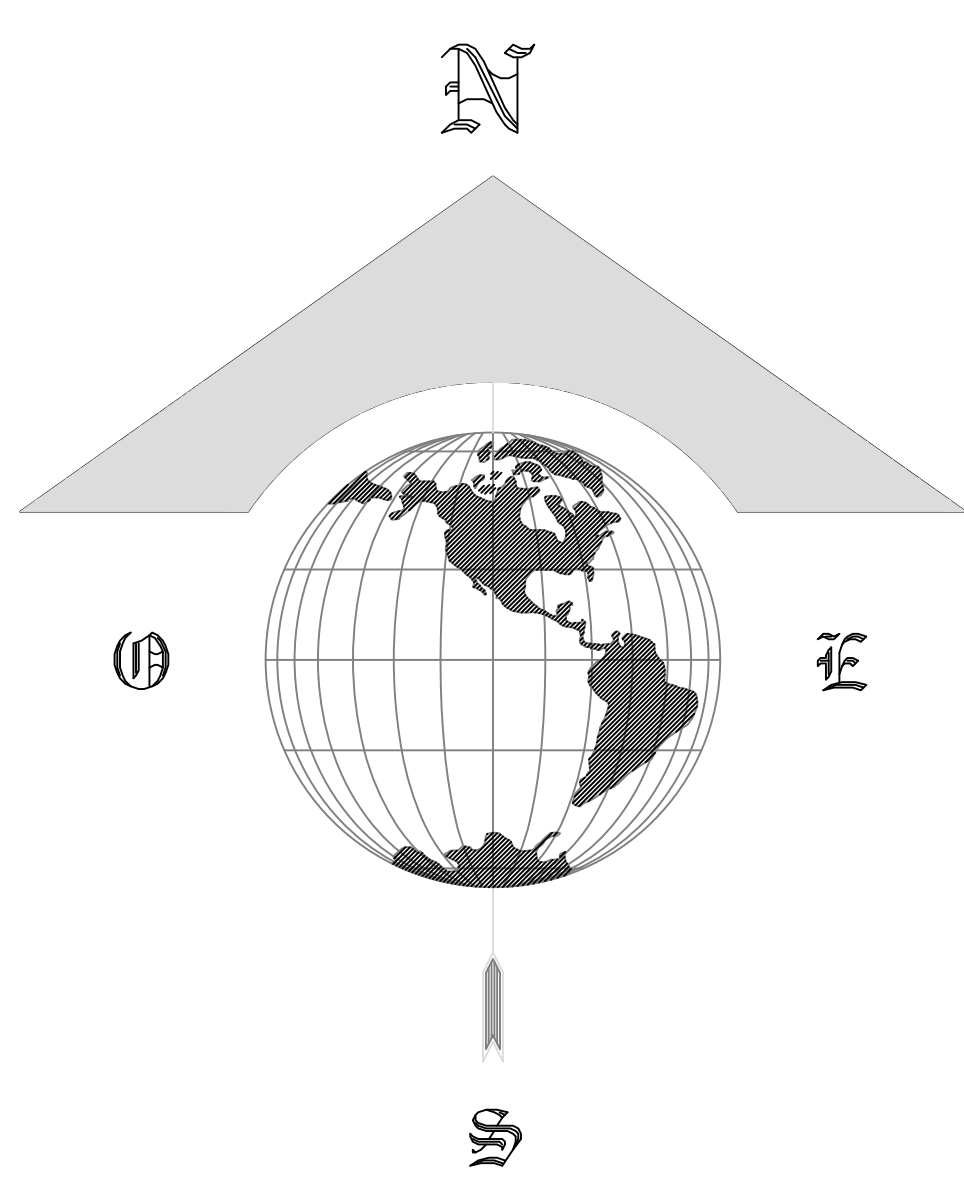




KASS WOLLOF - KASS VILLAGE WATER PIPE LINE ROUTE					
SR.NO	NODE		DIST.	Dia.OF Pipe in (mm)	REMARK
1	BH	KW-1	57.86	100	BORE HOLE
1	KW-1	KW-2	7.84	100	
3	KW-2	TP-12A	16.89	25	
4	KW-2	KW-3	101.41	50	
5	KW-3	KW-4	42.62	50	
6	KW-4	TP-5A	13.95	25	
7	KW-3	TP-5	34.95	50	SargeKunda
8	TP-5	TP-6	50.56	50	Alkalo'sArea
9	KW-4	TP-2	100.43	50	CeesayKunda
10	TP-2	TP-3	78.21	50	SeckaKunda
11	TP-3	TP-4	76.50	50	ChamKunda
12	TP-4	TP-7	48.38	50	NdimbalanKunda
13	TP-7	TP-8	106.23	50	Healthcentre
14	TP-8	KW-5	19.49	50	
15	KW-5	KW-6	20.21	75	
16	KW-6	TP-14	131.01	75	Ceesaykunda
17	TP-14	KW-7	282.15	75	
18	KW-7	TP-15	186.28	50	ChamKunda
19	KW-7	TP-19	65.73	50	DembaBah
20	KW-6	TP-13	100.29	75	SerignTunkara
21	TP-13	KW8	185.93	75	
22	KW-8	TP-17	237.22	50	BahKunda
23	KW-8	TP-18	106.27	50	ModouKhan
24	TP-18	TP-16	82.27	50	School
25	KW-5	TP-12	112.93	100	Mosque
26	TP-12	KW-9	64.93	100	
27	KW-1	KW-9	137.40	100	
28	KW-9	TP-9	35.52	50	SallahKunda
29	KW-9	TP-11	85.86	50	DrammehKunda
TOTAL LENGH			2589.32	MTR.	



- PROPOSED PIPE LINE
- 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						

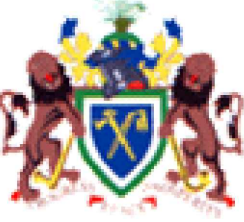
Water Distribution System for Village
Water Supply

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			
KASS WOLLOF - KASS VILLAGE, THE GAMBIA			
SURVEYED BY	DRAWN BY	DESIGNED	APPROVED
Pa Sallah Jeng	H GOSAI	Ousman D Jarjusey	
SCALE	H= 1:1 V= 1:1		REVISION