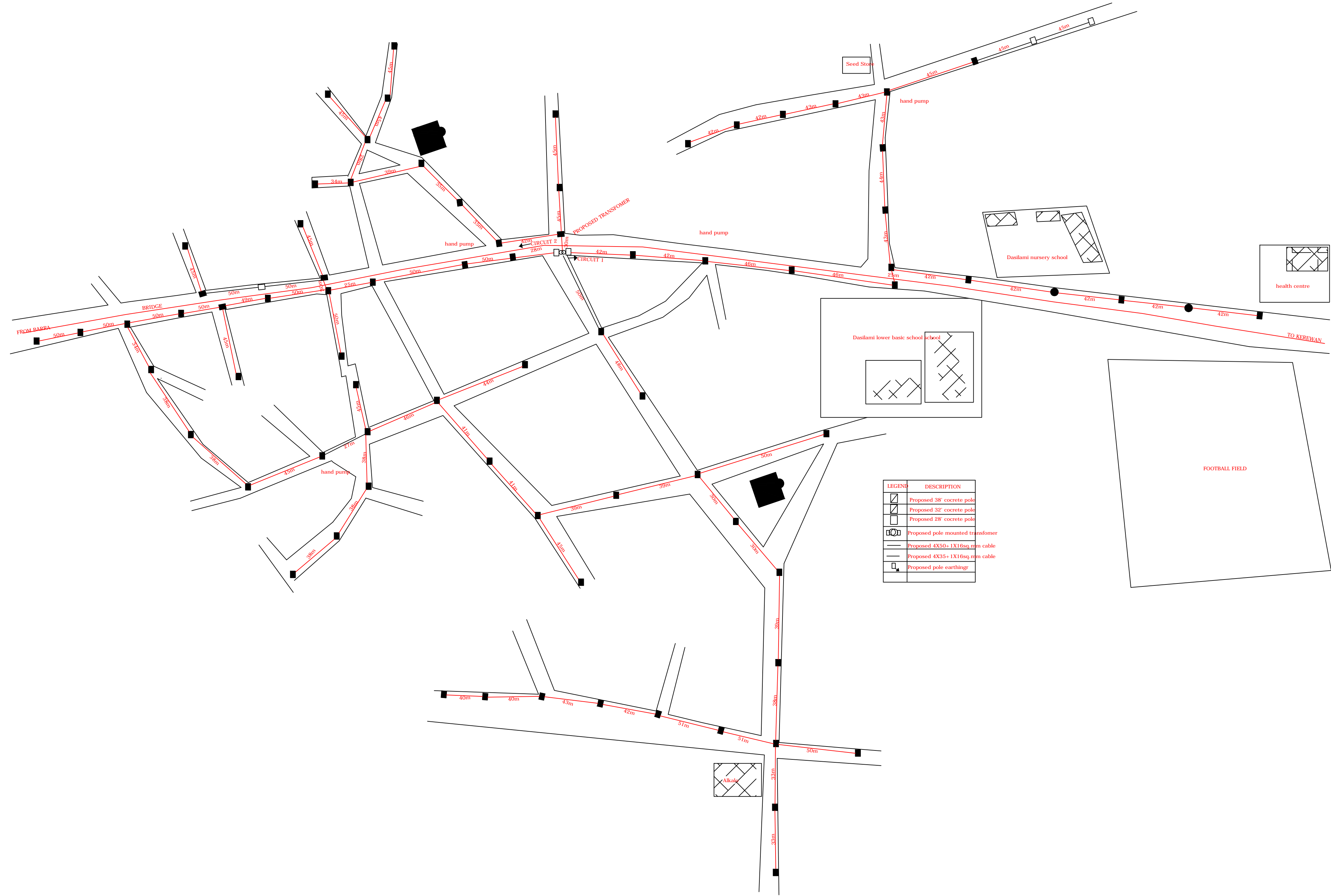
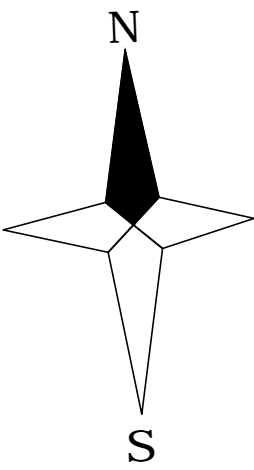


DASILAMI VILLAGE (NUIMI)



LEGEND	DESCRIPTION
	Proposed 38' concrete pole
	Proposed 32' concrete pole
	Proposed 28' concrete pole
	Proposed pole mounted transformer
	Proposed 4X50+1X16sq.mm cable
	Proposed 4X35+1X16sq.mm cable
	Proposed pole earthing

MATERIALS	
TOTAL 4X50+1X16sq.mm = 1121m	
TOTAL 4X35+1X16sq.mm = 2575m	
32" POLE = 1	TOTAL LV POLE = 3
28" POLE = 2	
TOTAL EARTHING POINTS =	
NUMBER OF TRANSFORMER = 1	
TRIMMING = 1	

SURVEYED BY: MUHAMMED SABALLY, YASSIN CEESAY, OUSMAN JATTA
DESIGNED BY : YASSIN CEESAY
CHECKED BY: Assan Colley

CLIENT



NATIONAL WATER AND ELECTRICITY COMPANY LTD. (NAWEC)

PROJECT CONSULTANCY SERVICES FOR DESIGN, SUPERVISION AND TENDERING OF THE PACD UNDP PROJECT AT NORTH BANK REGION, THE GAMBIA	TITLE PROPOSED LV NETWORK OF 100KVA DISTRIBUTION TRANSFORMER AT DASILAMI VILLAGE, NUIMI (NBR)

Legend	Description
	Proposed MV pole
	Proposed LV steel pole
	Proposed pole mounted transformer
	Proposed 4x70+ 1x16sq.mm
	Proposed 30kV line
	Proposed pole earthing