



- NOTES**
1. All dimensions are in mm unless otherwise specified.
 2. Class 25(20) to be used on all structural concrete.
 3. All structural works must be verified and approved by the engineer.
 4. Setting out must be carried out to determine the orientation of the culvert.
 5. Foundation depth to be determined on site.

DESIGNED BY: D.S TELIENY P.ENG TECHN	CLIENT: MINISTRY OF AGRICULTURE ,LIVESTOCK,FISHERIES & COOPERATIVES DEVELOPMENT KENYA CEREALS ENHANCEMENT PROGRAMME-CLIMATE RESILIENT LIVELIHOODS WINDOW (KCEP-CRAL) PROJECT: PROPOSED CONSTRUCTION OF A BOX CULVERT ACROSS BONDE RIVER IN CHERANGANY SUB COUNTY, TRANS NZOIA COUNTY	REVISIONS		PROJECT: PROPOSED BOX CULVERT ACROSS BONDE RIVER		
DRAWN BY: D.S TELIENY P.ENG. TECH		DATE	DESCRIPTION	TITLE: PLAN, ELEVATIONS & SECTIONS		
CHECKED BY:						
APPROVED BY:					DATE: SEPTEMBER, 2020	DWG.NO.: KCEP-CRAL/006/2020
				SCALE: NTS	SHEET NO.: 001	