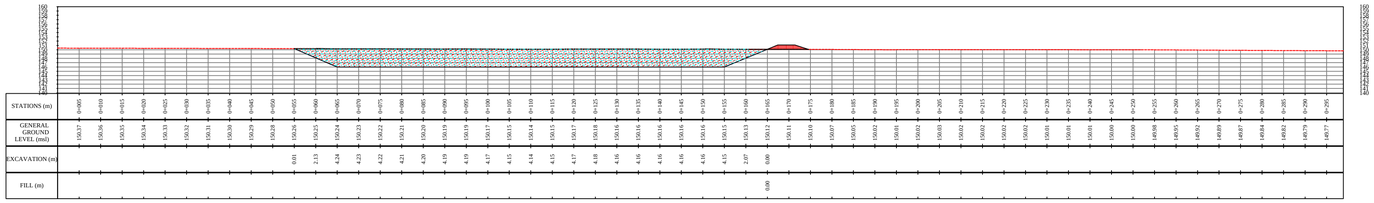
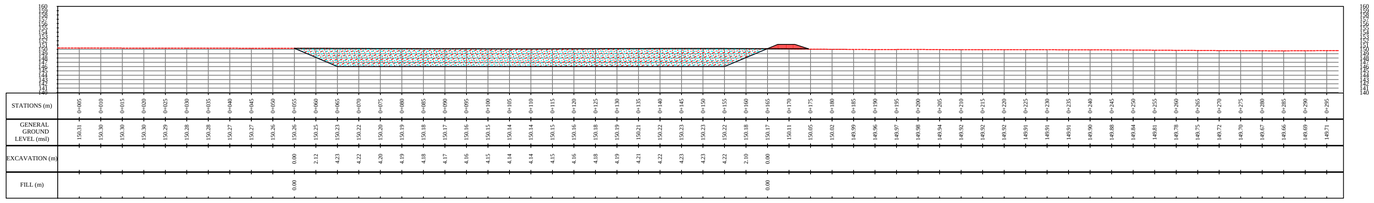
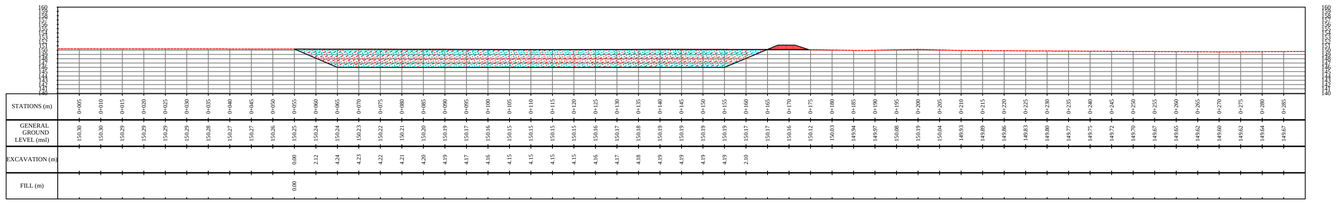
PROFILE A - A



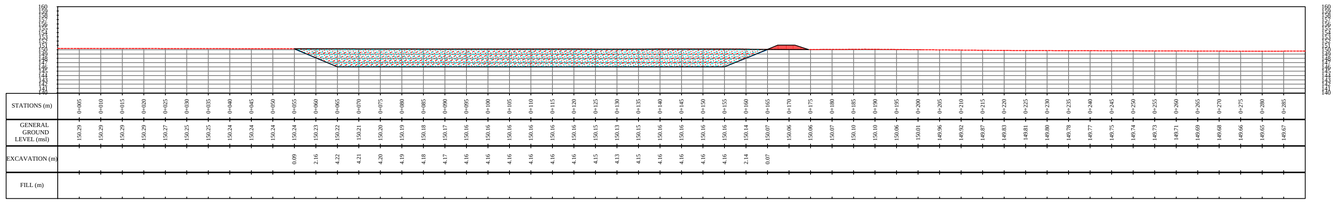

PROFILE B - B



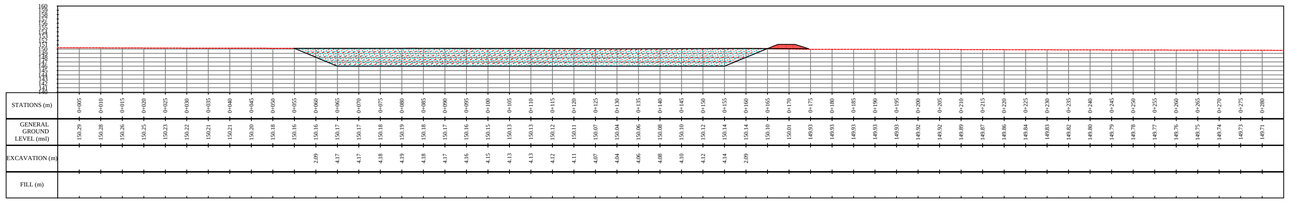

PROFILE C - C



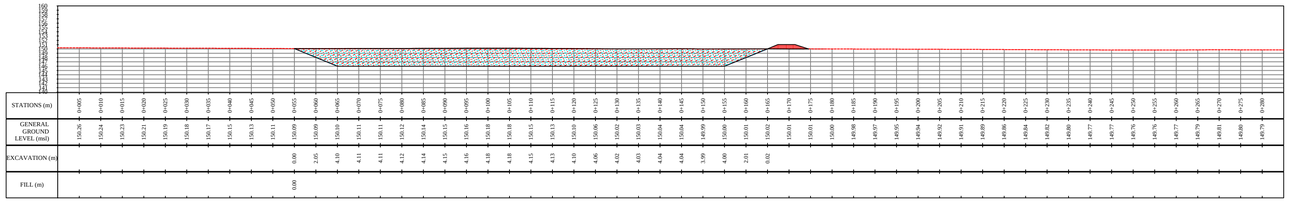

PROFILE D - D




PROFILE E - E




PROFILE F - F




## General Notes

VOLUME COMPUTATION TABLE
GURURI WATER PAN
TANA RIVER - COUNTY

| PROFILES | EXCAVATION (m³) | FILL (m³) | STORAGE CAPACITY (m³) |
|---|---|---|---|
| A | 8,360 | | 8,360 |
| B | 8,360 | | 83,60 |
| C | 8,400 | | 8,360 |
| D | 8,360 | | 8,360 |
| E | 8,360 | | 8,240 |
| F | 8,180 | | 8,360 |
| TOTAL | 50,020 | | 50,040 |

REFERENCE:TBM1. E. 05719399.7363
N. 9855934.7110
Elevation. 150.131msl

TBM2 E: 0571817.5757
N: 9856115.9020
ELEVATION . 150.217msl

**SURVEYED & DRAWN BY.**
*G. MWANGI.*
.....

**DESIGNED BY.**
*WILLIAM JILLO SOYE*
.....

**CHECKED BY:**
*ENG. CALVIN MUSUNGU*
.....

**APPROVED BY:**
*ENG. KENNEDY W. MAKUNDIUH*
.....

| No. | Revision/Issue | Date |
|---|---|---|
| | | |
| | | |

Firm Name and Address

**SMALL HOLDER IRRIGATION & VALUE ADDITION PROJECT.**
**(SIVAP)**
**TANA RIVER - COUNTY**

Project Name and Address

**GURURI WATER PAN**

**TANA RIVER - COUNTY**

| | |
|---|---|
| Project: **WATER PAN** | Sheet: **3 OF 3** |
| Date: **30/07/2020** | PRINT ON A1 PAPER SIZE |
| Scale: | |