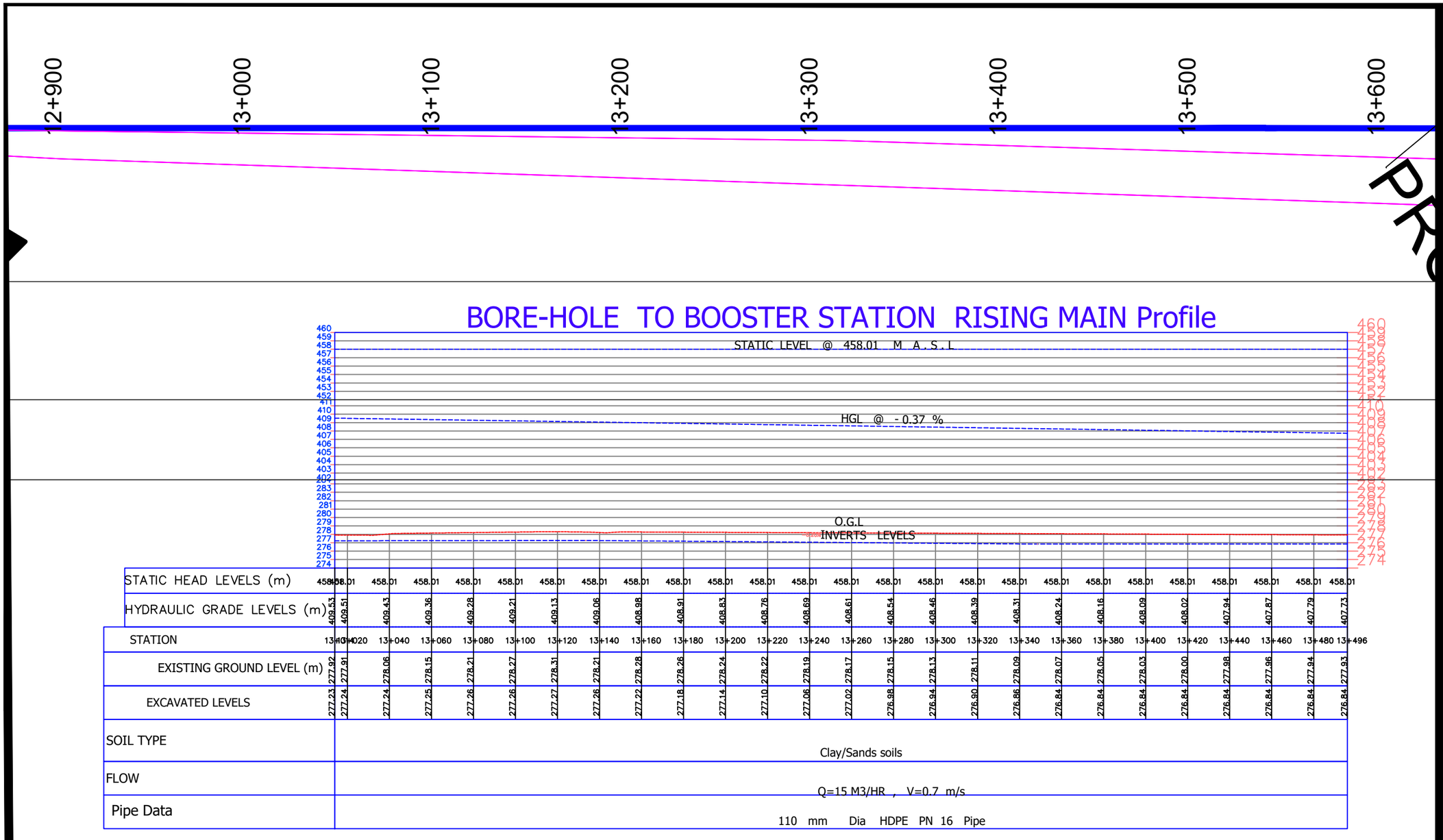

LEGEND

- EXISTING ROADS
- AIR-STRIP
- BUILDINGS
- EXISTING PIPELINE
- PROPOSED PIPELINE
- LAGAS/RIVERS
- FENCE/COMPOUNDS

SCALE

HORIZONTAL SCALE-1:2,000

VERTICAL SCALE-------1:100

NOTES

1. All dimensions are in mm unless otherwise specified
2. All dimensions to be read off and not scaled.
3. Any discrepancies with dimensions to be notified to the Engineer before commencement of work.
4. All water pipes are all uPVC except where it crosses the laga GI is used

NOTES

5. A nominal minimum cover for all pipes shall be 0.6m
6. Marker posts shall be provided along pipelines at every 200m, except where they follow permanent roads

CLIENT	ENGINEER			PROJECT TITTLE	SCALE:	AS SHOWN
REPUBLIC OF KENYA NORTHERN WATER WORKS DEVELOPMENT AGENCY	REPUBLIC OF KENYA NORTHERN WATER WORKS DEVELOPMENT AGENCY	DESIGNED BY:	J.MUE	PROPOSED AUGMENTATION OF MERT - KORBESA WATER & SANITATION PROJECT IN ISIOLO NORTH CONSITITUENCY -ISIOLO COUNTY	DATE :	JUNE . 2020
		SURVEYED BY:	G. N.N			
		CHECKED BY:	M.Y HUSSEIN		Drg. No.	SHEET 028
		APPROVED BY:	ENG. D.NDERI	DRG. TITLE: BOR-HOLE -BOOSTER RISING MAIN LINE	SN/M -002/028	Sheet Size. A3