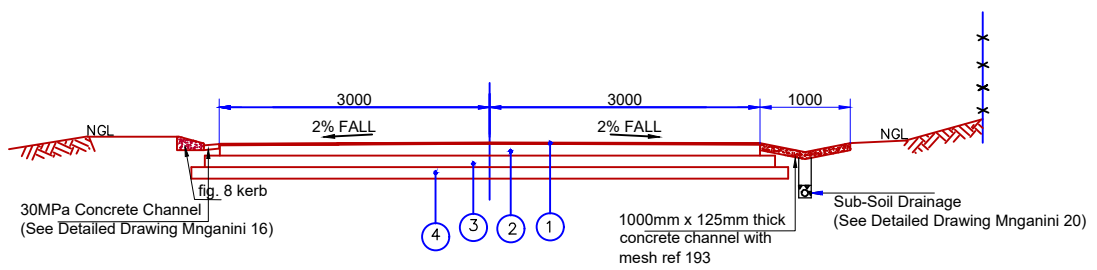
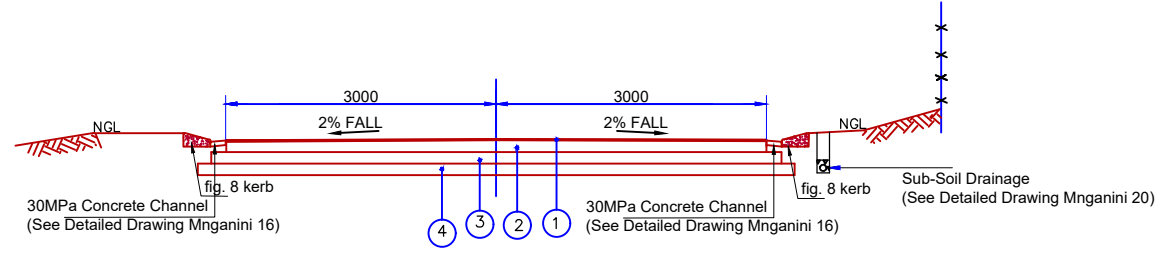


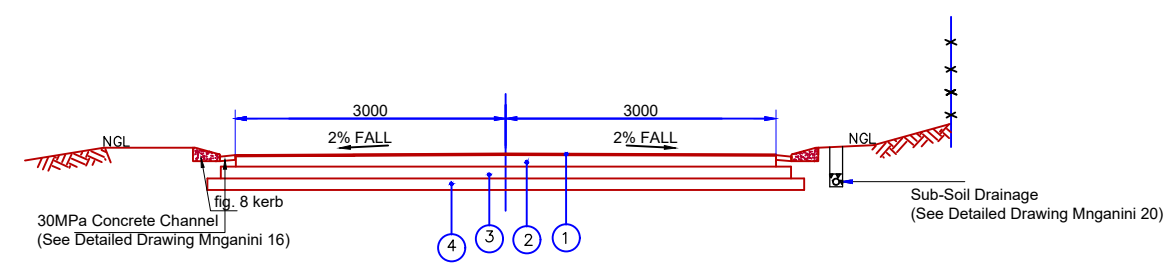
PAVEMENT LAYER DETAILS:	
1. SURFACING:	80mm INTERLOCKING CONCRETE PAVING BLOCKS LAID ON 20mm RIVER SAND
2. BASE:	150mm STABILIZED GRAVEL, MIN UCS 1500 KPa @ 97% MOD AASHTO, GM>1.75 AND PI<6.
3. SUB-BASE:	150mm NATURAL GRAVEL (G5) MIN CBR 45 @95% MOD AASHTO
4. UPPER SELECTED:	150mm NATURAL GRAVEL (G7) MIN CBR 15 @93% MOD AASHTO
5. ROADBED:	COMPACTED TO 90% MOD AASHTO



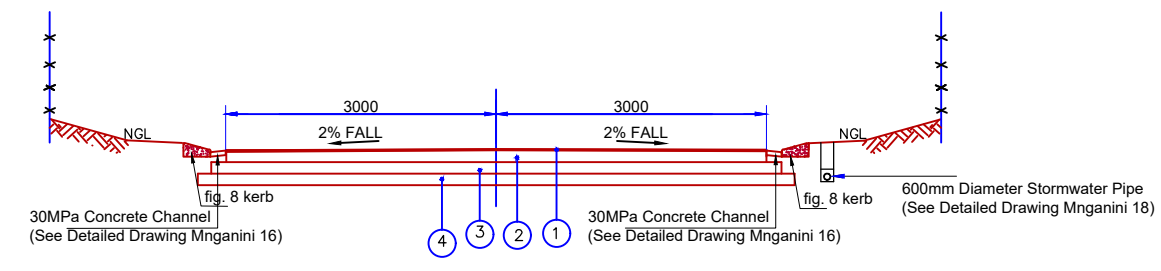
**TYPICAL CROSS SECTION
ROAD 1 CH 0-CH240**
SCALE N.T.S



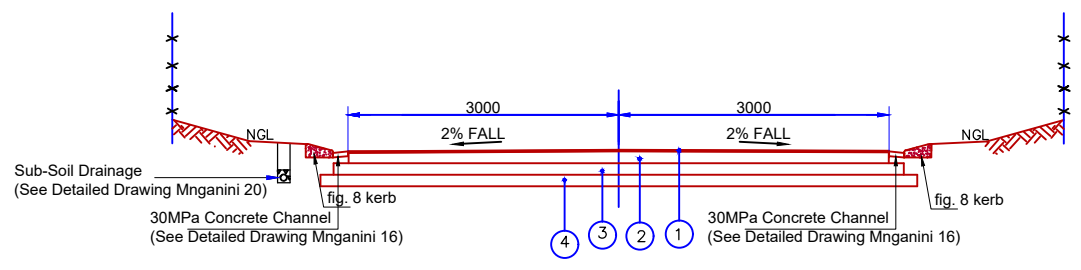
**TYPICAL CROSS SECTION
ROAD 1 CH 590-CH360**
SCALE N.T.S



**TYPICAL CROSS SECTION
ROAD 2 CH 0-CH691**
SCALE N.T.S



**TYPICAL CROSS SECTION
ROAD 3 CH 0-CH145**
SCALE N.T.S



**TYPICAL CROSS SECTION
ROAD 4 CH 0-CH172**
SCALE N.T.S

GENERAL NOTES

Revisions

Rev	Date	Description

Client



CITY OF MBOMBELA

Consultant



Description

CONSTRUCTION OF MNGANINI LOSHILE ROAD AND VEHICLE BRIDGE

Drawing Title

TYPICAL CROSS SECTION DETAILS

Drawn M.MBONANI	Scale AS SHOWN	Paper Size A3
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Checked R.CHIHWEHWETE	Date 16/08/2023
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Approved
R.CHIHWEHWETE
Contract Number: 213/2020 XIII

Drawing No. MNGANINI-25	Revision 00
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