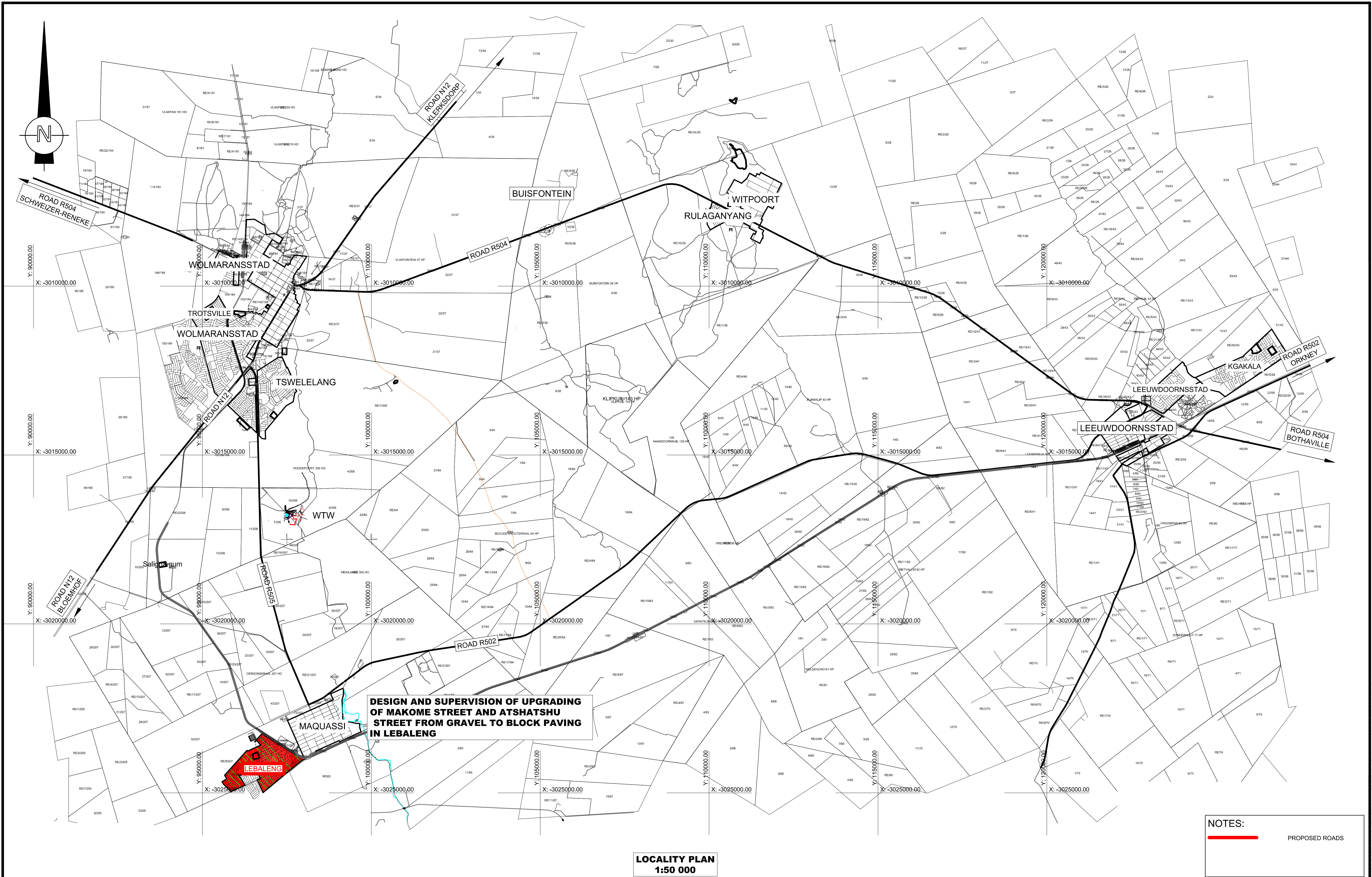




AMENDMENTS	APPR. BY	DATE	DRAWING PURPOSE
			PROJECT STATUS
			☒ SURVEYED
			☐ DESIGNED
			☐ APPROVED
			☐ AS-BUILT
			☐ CHECKED



CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY
PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LBALENG
DRAWING TITLE	LBALENG LOCALITY PLAN

CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY
PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LBALENG
DRAWING TITLE	LBALENG LOCALITY PLAN

CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY
PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LBALENG
DRAWING TITLE	LBALENG LOCALITY PLAN

CONSULTING ENGINEERS	KORONE ENGINEERS
8 Fick Street, Potchefstroom, 2531, North West Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634 Email: info@koroneng.co.za	

DRAWING NO.	MHLM-MIG-01-2023-24-00-1
CONTRACT NO.	MHLM-MIG-01-2023-24
TENDER DRAWING	

LOCALITY PLAN 1:50 000



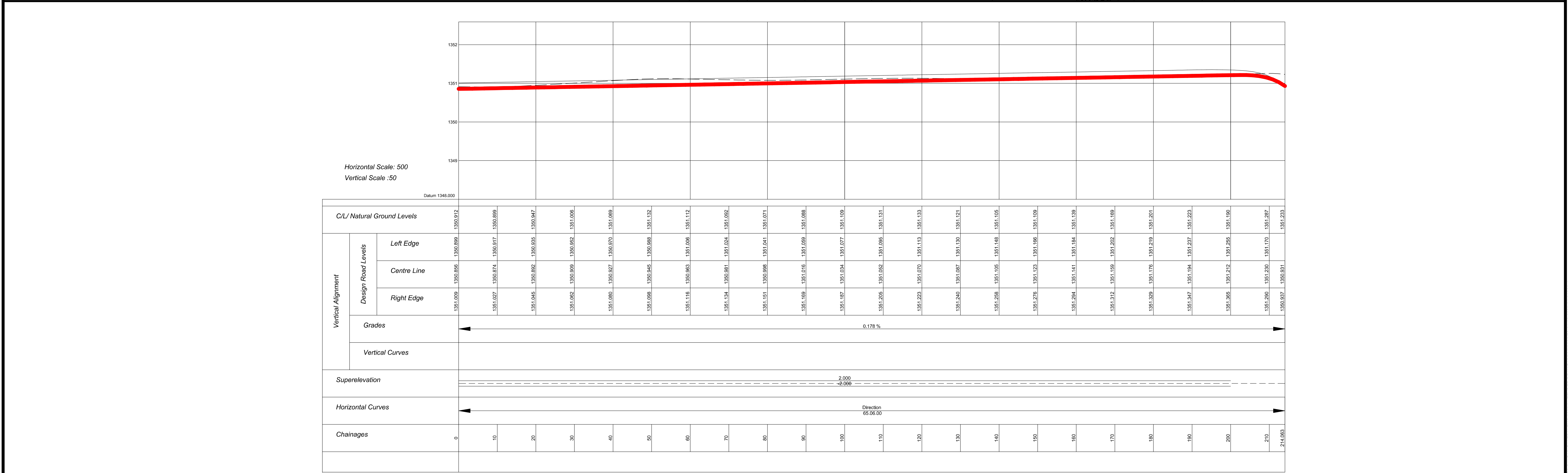
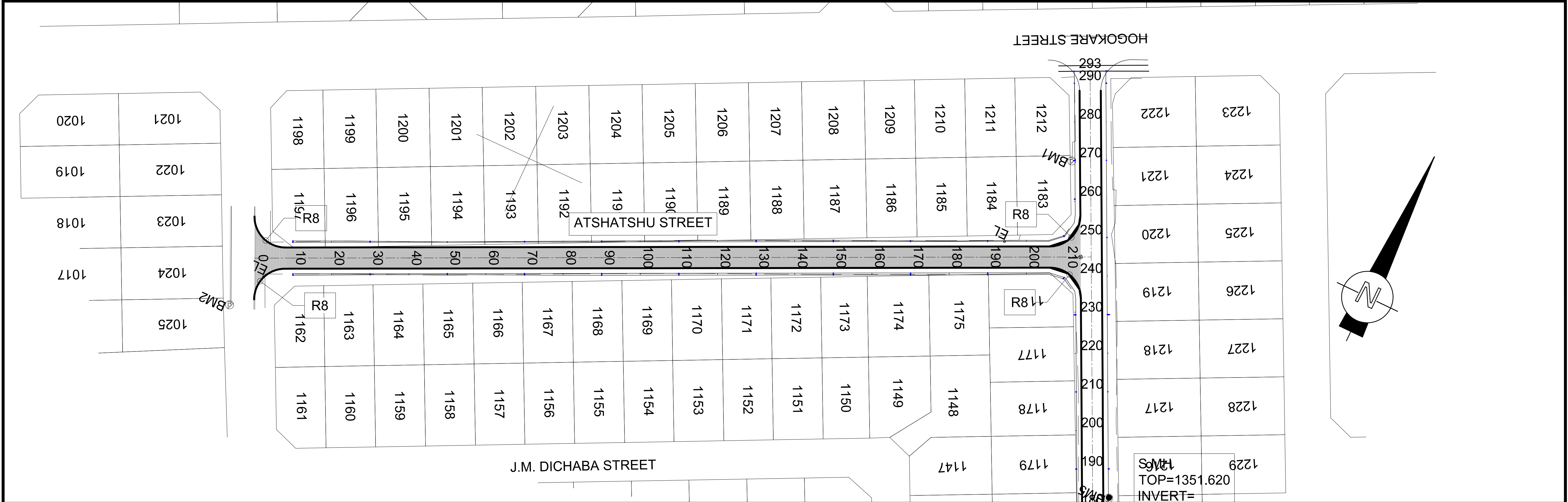


LEBALENG LAYOUT PLAN
1:4000

- A. TSHATSHU STREET - 220m
- MAKOME STREET - 305m

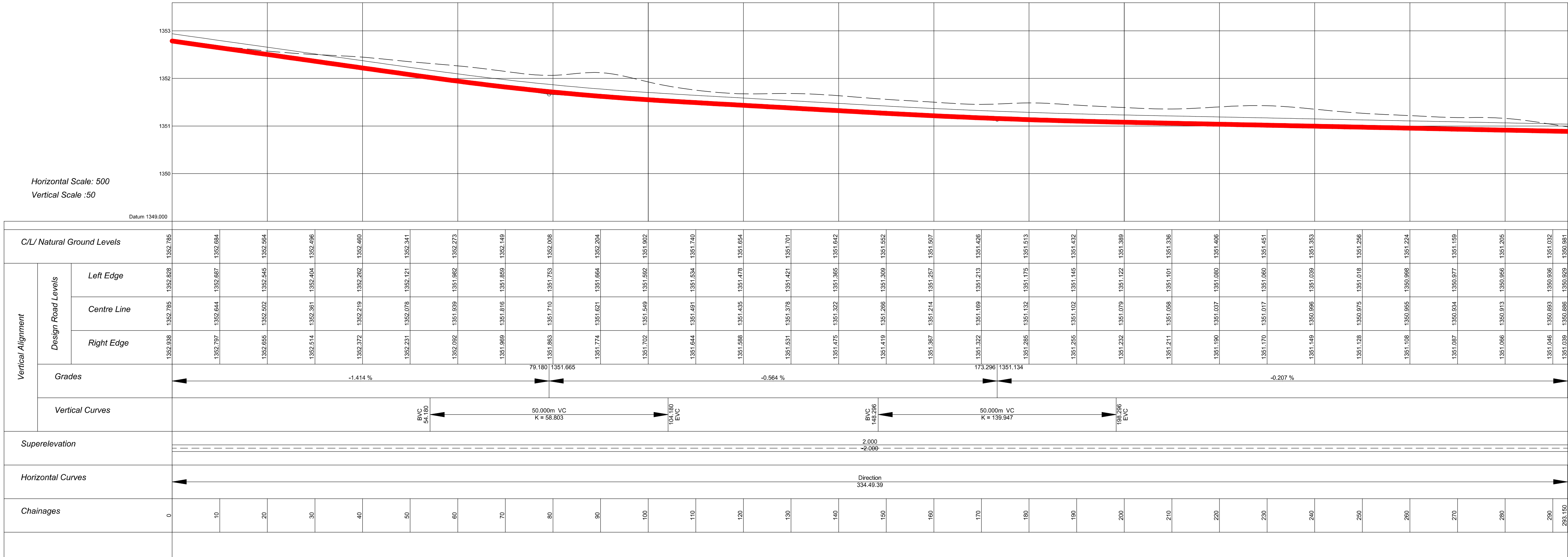
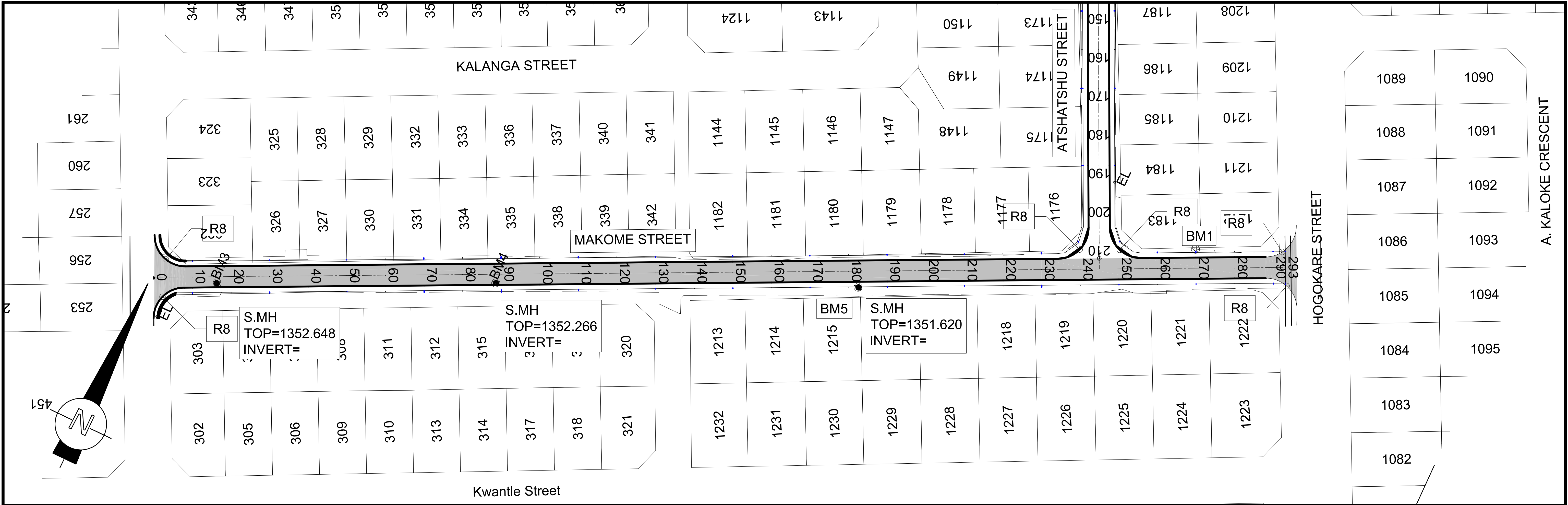
AMENDMENTS		APPR. BY	DATE	DRAWING PURPOSE				CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY		CLIENT	CONSULTING ENGINEERS		DRAWING NO.													
				PROJECT STATUS CONCEPT DRAWING DESIGN CONSTRUCTION AS-BUILT				PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG		MAQUASSI HILLS LOCAL MUNICIPALITY	 8 Fick Street, Potchefstroom, 2531, North West Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634 Email: info@koroneng.co.za		MHLM-MIG-01-2023-24-02-2													
				<table><tr><td>SURVEYED</td><td>PL</td><td>JAN 2023</td></tr><tr><td>DESIGNED</td><td>TM</td><td>JAN 2023</td></tr><tr><td>DRAWN</td><td>PL</td><td>JAN 2023</td></tr><tr><td>CHECKED</td><td></td><td></td></tr></table>				SURVEYED	PL	JAN 2023	DESIGNED	TM	JAN 2023	DRAWN	PL	JAN 2023	CHECKED			DRAWING TITLE	LEBALENG LAYOUT PLAN		ENGINEER	CONTRACT NO.		MHLM-MIG-01-2023-24	
SURVEYED	PL	JAN 2023																									
DESIGNED	TM	JAN 2023																									
DRAWN	PL	JAN 2023																									
CHECKED																											
									TENDER DRAWING																		
									P: Tech Eng (O.B. ADEJINMI) 2nd Reg No: ECISA 2010/001																		

\\Z:\DWG\MAQUASSI\UPGRADE ROAD GRAVEL TO PAVING IN LEBALENG 2023\05-TECHER DRAWINGS\MLMIG-01-2023-24-02-2.dwg



LONGSECTION FOR 0 TO 214

AMENDMENTS			APPR. BY	DATE	DRAWING PURPOSE				CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY		CLIENT	CONSULTING ENGINEERS		DRAWING NO.		
					PROJECT STATUS				PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG		MAQUASSI HILLS LOCAL MUNICIPALITY				MHLM-MIG-01-2023-24-03-1	
					☒ DESIGN ☐ CHECK ☐ APPROVED ☐ AS-BUILT				DRAWING TITLE	ATSHATSHU LAYOUT PLAN AND LONG SECTION		ENGINEER		8 Fick Street, Potchefstroom, 2531, North West Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634 Email: info@koroneng.co.za		MHLM-MIG-01-2023-24	
					☐ SURVEYED ☐ PL ☐ TM ☐ PL							DATE		DATE		TENDER DRAWING	



LONGSECTION FOR 0 TO 293

AMENDMENTS		APPR. BY	DATE	DRAWING PURPOSE			CLIENT		MAQUASSI HILLS LOCAL MUNICIPALITY		CLIENT MAQUASSI HILLS LOCAL MUNICIPALITY ENGINEER P. Tech Eng (O.B. ADEJUNMI) 202 Reg No: ECSA 2010701	CONSULTING ENGINEERS		DRAWING NO.	
				PROJECT STATUS			PROJECT		UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG					MHLM-MIG-01-2023-24-03-2	
				SURVEYED			DRAWING TITLE		MAKOME STREE LAYOUT PLAN AND LONG SECTION			8 Fick Street, Potchefstroom, 2531, North West Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634 Email: info@koroneng.co.za		CONTRACT NO.	
				CHECKED										TENDER DRAWING	

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350	
FINISHED	1351.090 1351.087 1350.973 1351.109 1351.034
GROUND	0.000 1351.069 1351.085 1351.097 1351.097
OFFSET	-4.640 -3.050 0.000 3.050 4.869

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1349			
FINISHED	0.000	1351.076	1350.937
GROUND	0.000	1351.071	1350.998
OFFSET	-4.587	1351.066	1351.059
	-3.050	1351.069	1351.069
	0.000		
	3.050		
	4.854		

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1349			
FINISHED	0.000	1351.105	1350.963
GROUND	0.000	1351.105	1351.024
OFFSET	-4.462	-3.050	0.000

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350			
FINISHED		1351.046 1351.046	1350.927 1350.988
GROUND		1351.054 -3.050	1351.068 4.658
OFFSET			

H. SCALE 1:200		V. SCALE 1:200	
DATUM = 1350			
FINISHED		1350.915	1350.915
		1350.922	1350.831
GROUND		1350.947	1350.892
		1351.012	1350.953
OFFSET		1351.034	1351.034
		4.706	
		-3.050	
		0.000	
		3.050	
		4.770	

H.SCALE 1:200		V.SCALE 1:200	
DATUM = 1350		DATUM = 1350	
FINISHED		1350.893	1350.912
GROUND		1350.889	1350.929
OFFSET		0.000	0.000

H SCALE 1:200					
V SCALE 1:200					
DATUM = 1351					
FINISHED		1351.277	1351.277	1351.212	1351.273
GROUND		1351.277	1351.240	1351.190	1351.280
OFFSET		-4.622	-3.050	0.000	3.050
					4.660

H SCALE 1:200 V SCALE 1:200 DATUM = 1351							
FINISHED		1351.320	1351.320	1351.115	1351.176	1351.237	1351.229
GROUND							
OFFSET		-4.456	-3.050	0.000	3.050	4.892	

H SCALE 1:200		V SCALE 1:200		DATUM = 1351	
FINISHED		1351.190	1351.190	1351.180	1351.202
GROUND		1351.159	1351.080	1351.190	1351.190
OFFSET		-4.654	0.000	3.050	4.897

H SCALE 1:200					
V SCALE 1:200					
DATUM = 1351					
FINISHED		-4.759		3.050	4.889
GROUND		-3.050		3.050	4.889
OFFSET					

H. SCALE 1:200 V. SCALE 1:200 DATUM = 1351			
FINISHED		1351.089 1351.105	1351.070 1351.131
GROUND		1351.133 1351.119	1351.133 1351.133
OFFSET		4.684 3.050	0.000 4.869

AMENDMENTS			APPR. BY	DATE	DRAWING PURPOSE				CLIENT		MAQUASSI HILLS LOCAL MUNICIPALITY		CLIENT MAQUASSI HILLS LOCAL MUNICIPALITY _____ DATE ENGINEER _____ DATE P: Tsh Eng (O.B. ADEHINI) Prof. Ron Nel, ECSA: 2016101	CONSULTING ENGINEERS		DRAWING NO.	
					PROJECT STATUS ☐ CONCEPT DRAWING ☒ TENDER DRAWING ☐ ARCHITECT CONSTRUCTION DRAWING ☐ AS-BUILT DRAWING				PROJECT		UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG					MHLM-MIG-01-2023-24-03-3 MHLM-MIG-01-2023-24	
					SURVEYED DESIGNED DRAWN CHECKED				DRAWING TITLE		ATSHATSHU STREET CROSS SETIONS CHAINAGE 0-200			8 Fick Street, Potchefstroom, 2531, North West Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634 Email: info@koroneng.co.za		CONTRACT NO. TENDER DRAWING	
					PL JUN 2023 T.M JUN 2023 G.A JUN 2023												

CHAINAGE 120

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 100

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 80

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 60

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 40

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1352							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 20

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1352							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 0

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1352							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 260

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 240

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 220

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 200

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 180

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 160

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 140

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1351							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 293

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350							
FINISHED							
GROUND							
OFFSET							

CHAINAGE 280

H.SCALE 1:200 V.SCALE 1:200 DATUM = 1350							
FINISHED							
GROUND							
OFFSET							

AMENDMENTS	APPR. BY	DATE

DRAWING PURPOSE			
PROJECT STATUS			
☐ DESIGN	☒ APPROVED	☐ REVISED	☐ CANCELLED
SURVEYED			
DESIGNED	PL	JUN 2023	
DRAWN	TM	JUN 2023	
CHECKED	GA	JUN 2023	



CLIENT

PROJECT

DRAWING TITLE

MAQUASSI HILLS LOCAL MUNICIPALITY

UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG

MAKOME STREE STREET CROSS SETIONS CHAINAGE 0-293

CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY
ENGINEER	
DATE	

CONSULTING ENGINEERS



8 Fick Street, Potchefstroom, 2531, North West
Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634
Email: info@koroneng.co.za

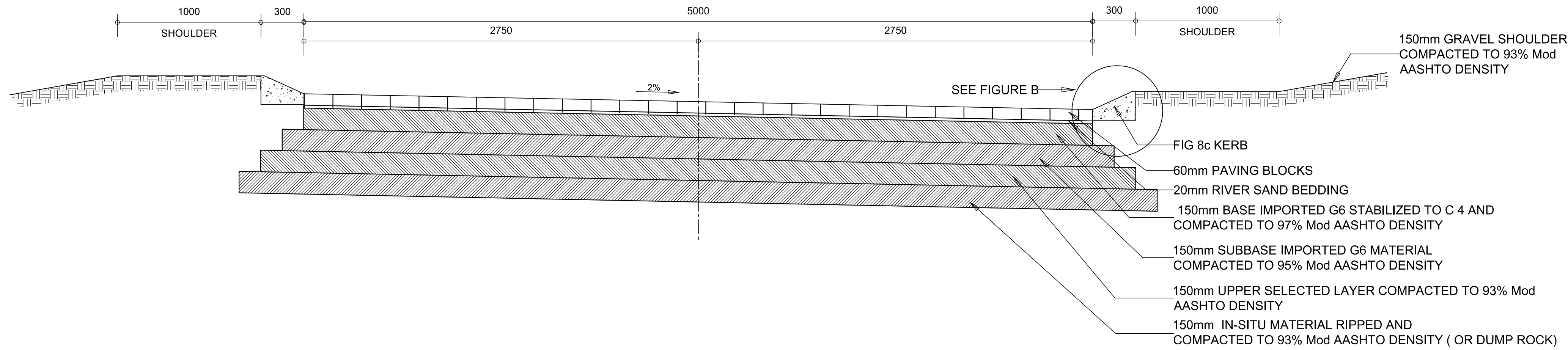
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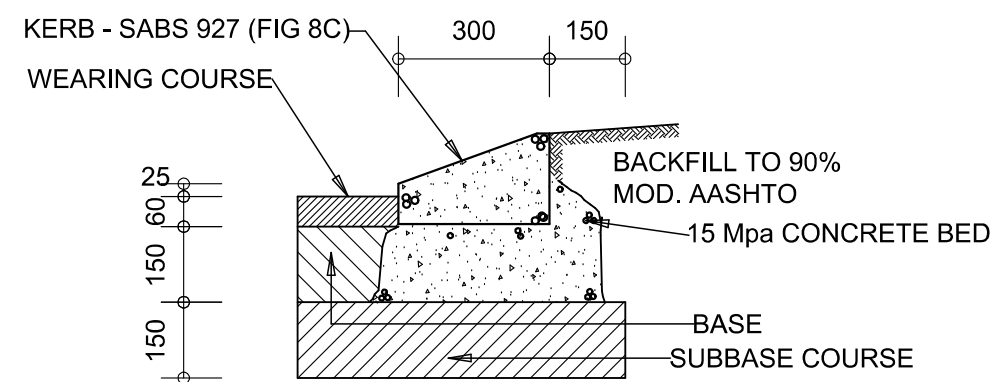
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CONTRACT NO.

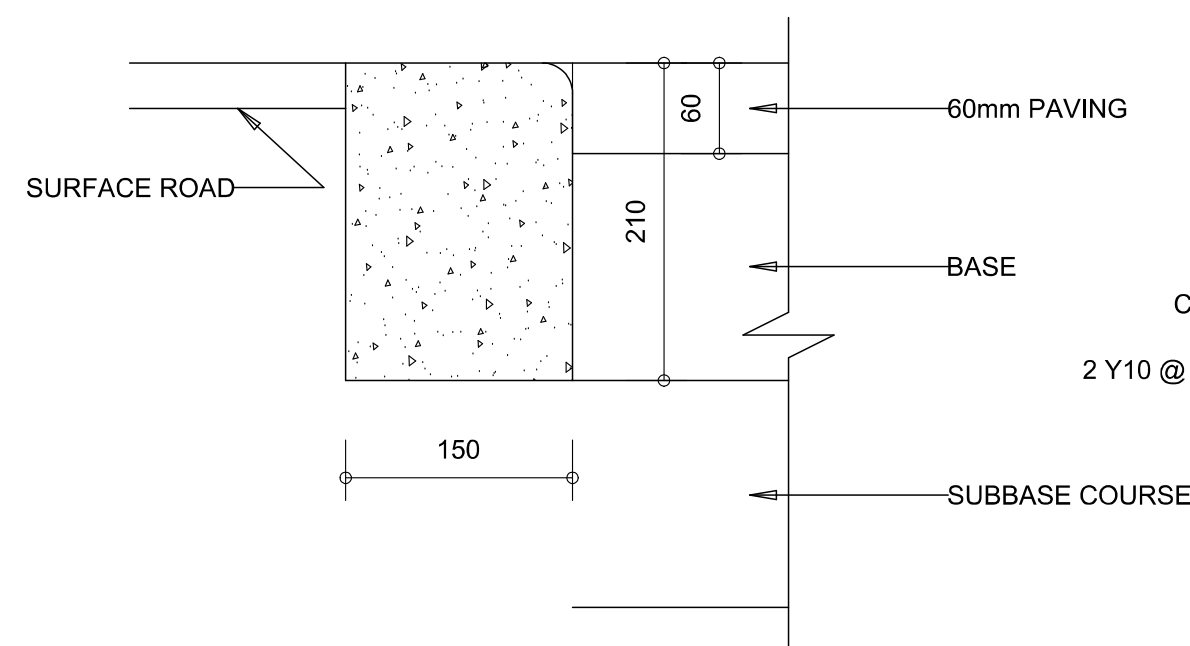
TENDER
DRAWING



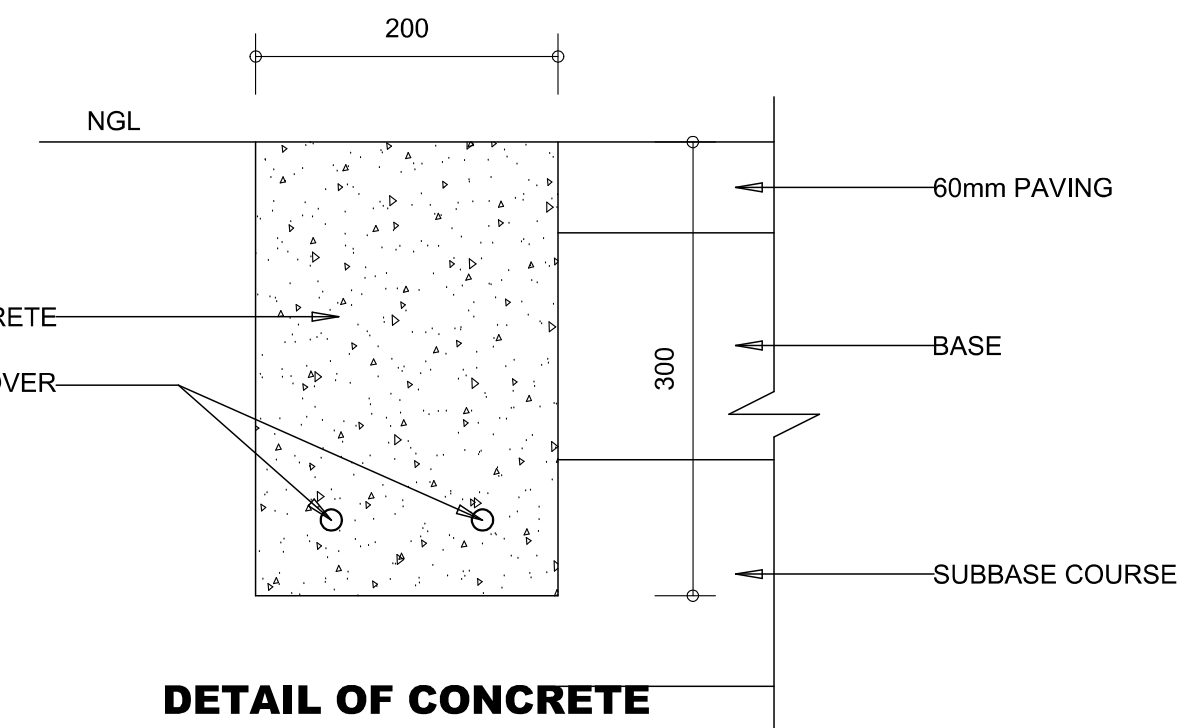
TYPICAL CROSS SECTION
SCALE - 1 : 20



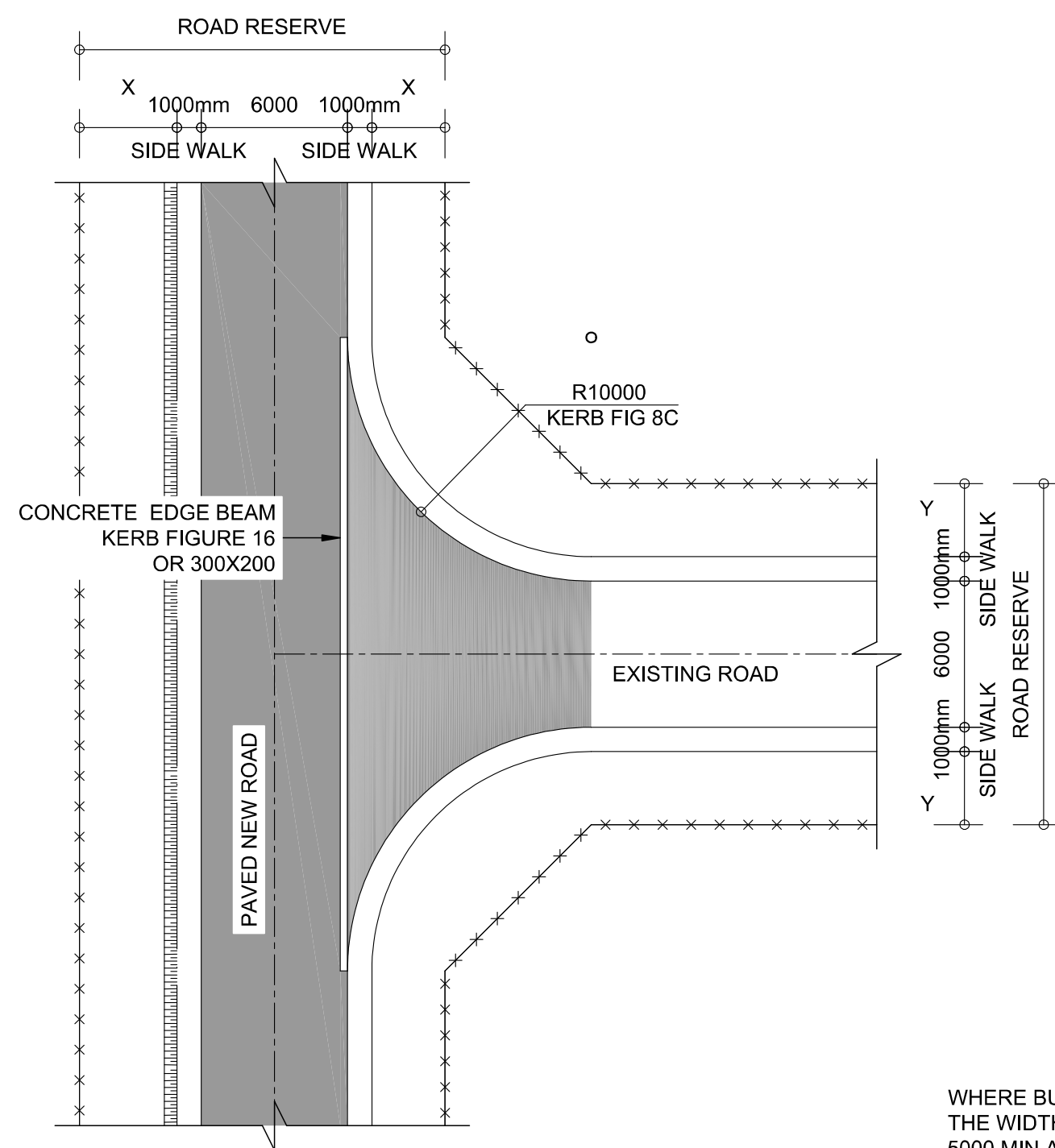
TYPE 8C KERB DETAIL - FIGURE B
1:15



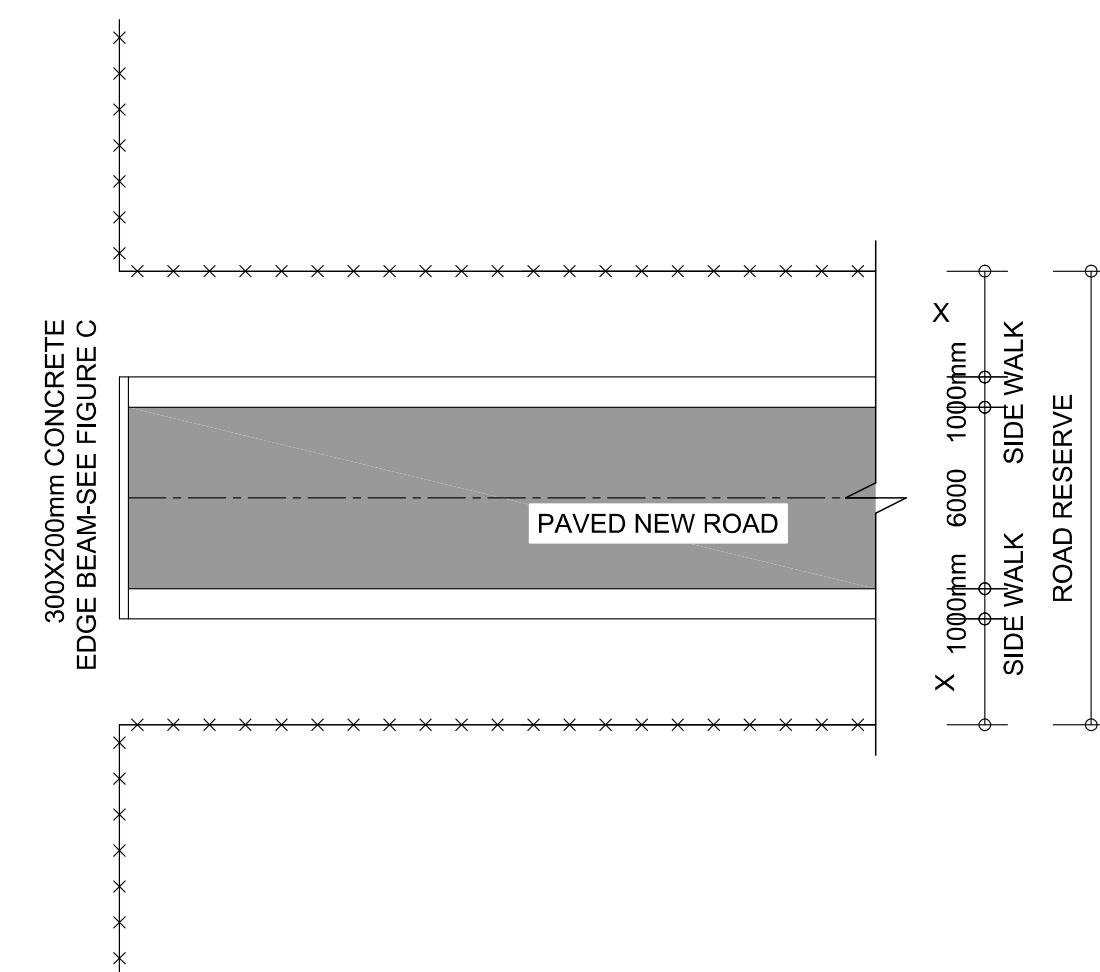
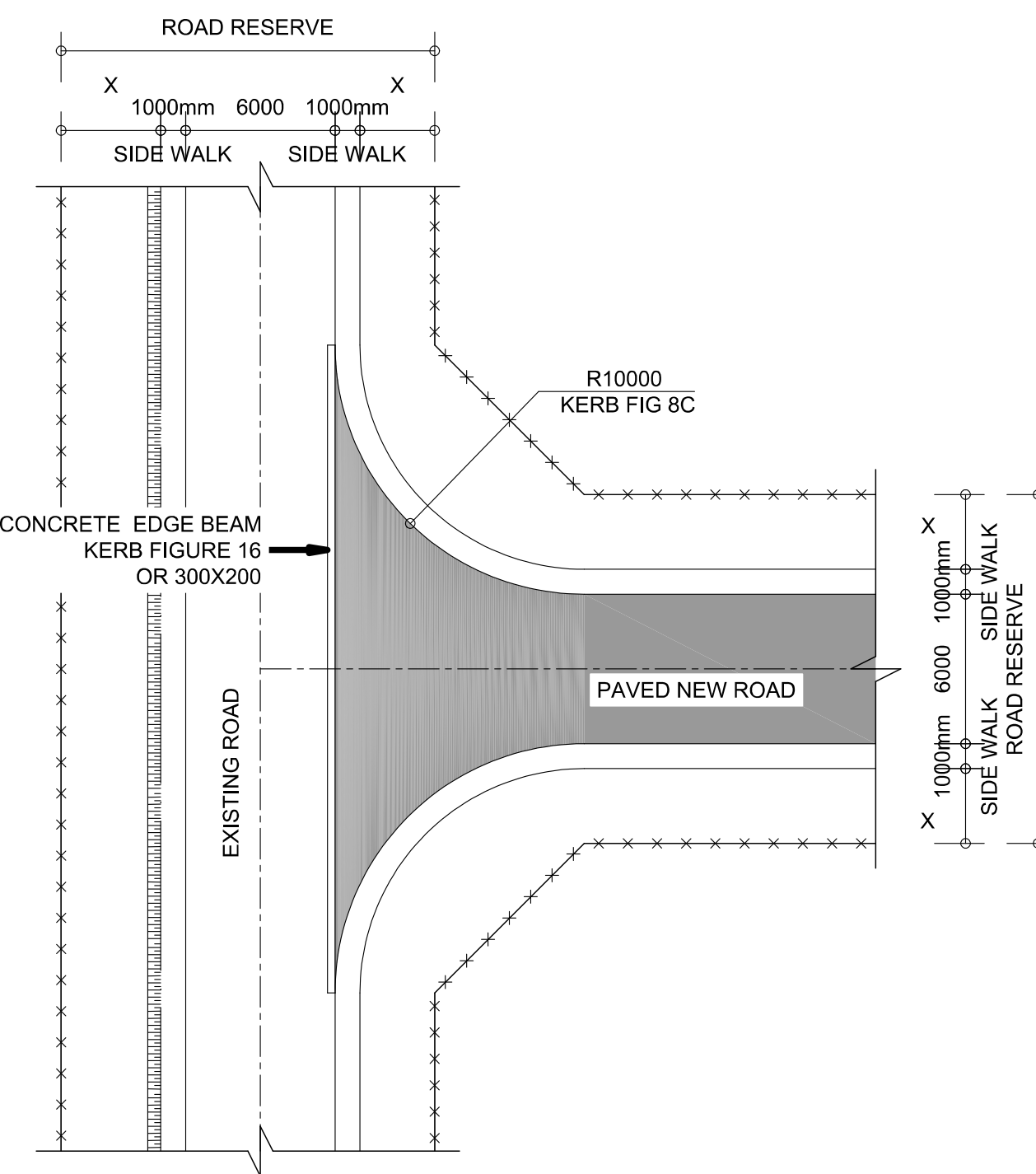
**DETAIL OF CONCRETE
EDGE BEAM - FIGURE 16**
1:5



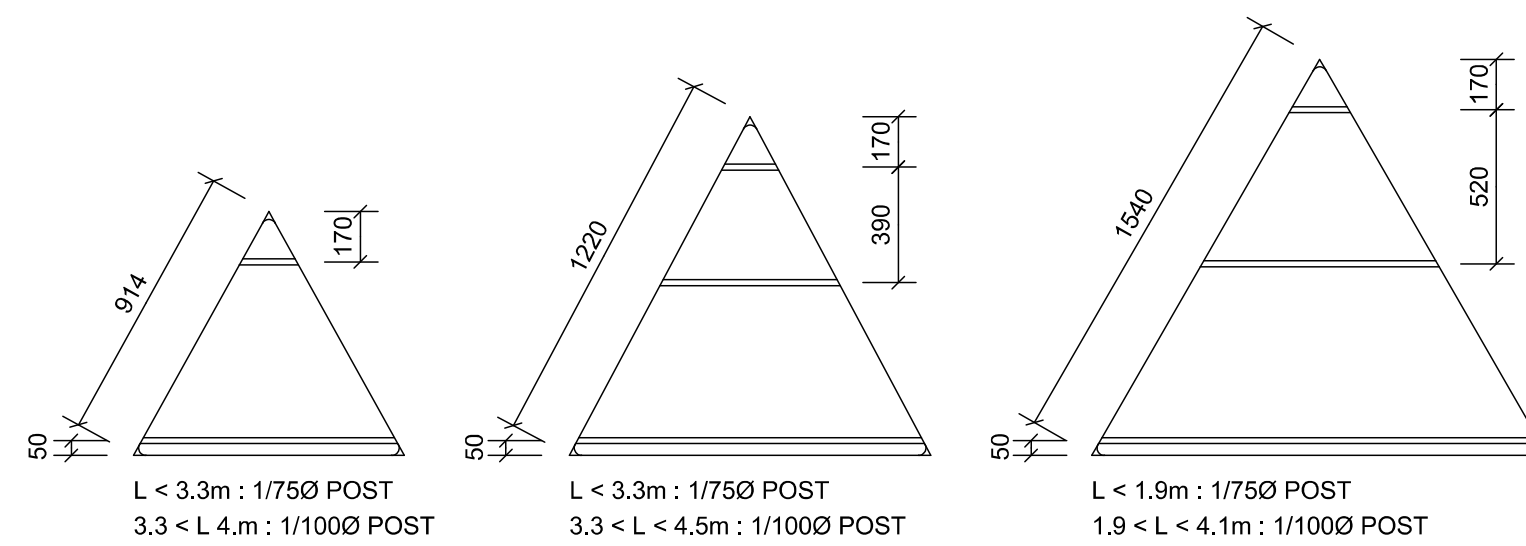
**DETAIL OF CONCRETE
EDGE BEAM - FIGURE C**
1:5



BELL MOUTH JUNCTION
1:250



AMENDMENTS	APPR. BY	DATE	DRAWING PURPOSE	CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY	CLIENT	CONSULTING ENGINEERS	DRAWING NO.
			PROJECT STATUS	PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG	MAQUASSI HILLS LOCAL MUNICIPALITY	Korone Engineers	MHLM-MIG-01-2023-24-04-1
			☒ DESIGN	DRAWING TITLE	ROAD DETAILS	ENGINEER	8 Fick Street, Potchefstroom, 2531, North West Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634 Email: info@koroneng.co.za	MHLM-MIG-01-2023-24
			☐ REVISE			DATE		CONTRACT NO.
			☐ APPROVE			29 AUG 2022		TENDER DRAWING
			☐ FINAL			DATE		
			☐ CHECKED					



Technical drawing of a street sign for "JOHN ST." showing front and side views with dimensions.

Front View (Left):

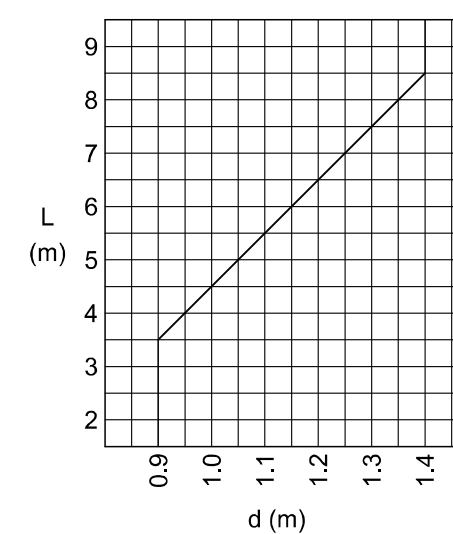
- Sign shape: Rectangular with rounded corners and a double border.
- Text: "JOHN ST." in bold, sans-serif capital letters.
- Dimensions:
 - Overall width: 80mm MAX.
 - Overall height: 105mm.
 - Top border height: 5mm MIN.
 - Bottom border height: 5mm MIN.
 - Left border width: 10mm.
 - Right border width: 10mm.

Side View (Right):

- Sign shape: Rectangular with rounded corners and a double border.
- Text: "JOHN ST." in bold, sans-serif capital letters.
- Dimensions:
 - Overall width: 80mm MAX.
 - Overall height: 105mm.
 - Top border height: 5mm MIN.
 - Bottom border height: 5mm MIN.
 - Left border width: 10mm.
 - Right border width: 10mm.

Section View (Bottom):

- Section line: A horizontal line with a circle at the right end, labeled "SECTION" and "N.T.S." (Not To Scale).
- Section shape: A circle with a horizontal line through the center, labeled "A" at the top and "A" at the bottom.



914
200
514
200

L < 3.3m : 1/75Ø POST
3.3 < L 4.5m : 1/100Ø POST

1220
150
460
460
460

L < 2.0m : 1/75Ø POST
2.0 < 4.2m : 1/100Ø POST

NOT TO SCALE



NOT TO SCALE

1800 MIN

4500 MAX
(SEE TABLE 1)

H

2000 MIN

SHOULDER
BREAKPOINT

CARRIAGEWAY

CENTRELINE
ROAD

PERPENDICULAR
TO ROAD CENTRELINE

Diagram illustrating the cross-section of a road with a shoulder and a carriageway.

The diagram shows a cross-section of a road. On the left, there is a dashed line representing the edge of the road. To the left of this line, there are several horizontal lines of varying lengths, representing a sloped embankment or a drainage ditch. The road surface is divided into two main sections: a "SHOULDER" on the left and a "CARRIAGEWAY" on the right. The "SHOULDER" is labeled with a width of "2000 MIN" and "4500 MAX" (SEE TABLE 1). The "CARRIAGEWAY" is labeled with "DIRECTION OF TRAFFIC" and an arrow pointing upwards, indicating one-way traffic. A "SHOULDER BREAKPOINT" is indicated at the edge of the shoulder, where the road surface changes from the shoulder to the carriageway.

1:5 SLOPE

CLASS 15/38 CONCRETE
(OR AS SPECIFIED BY
THE ENGINEER)

12mmØ ANCHORPIN 300mm
LONG THROUGH POST

GRAVEL LAYER

200

100

200

500

800 MIN (SEE GRAPH)

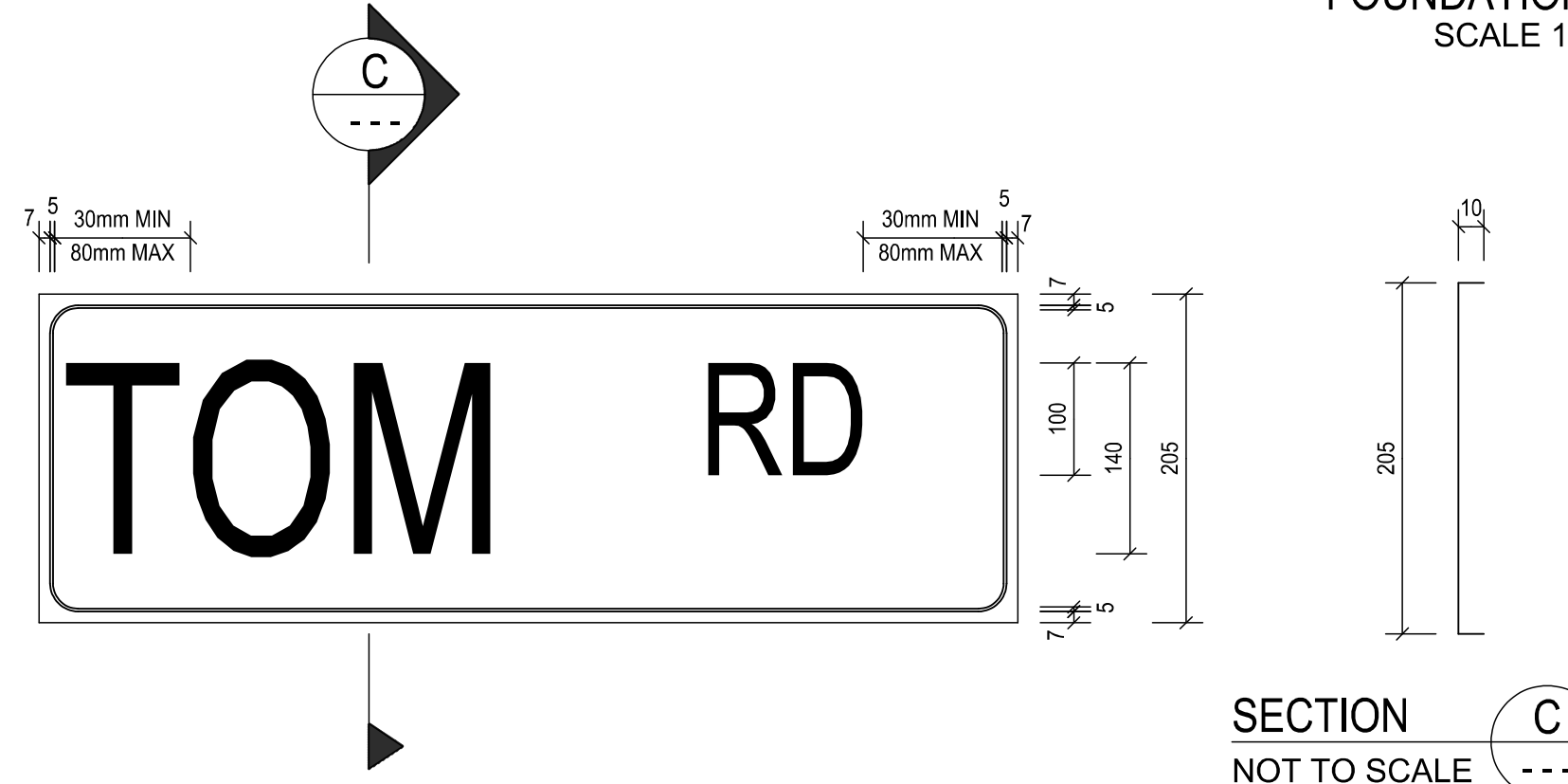
Technical drawing of a rectangular street sign for "JERRY STR". The sign is shown in perspective with a top view. Dimensions are provided in millimeters:

- Overall width: 205
- Overall height: 205
- Central rectangular area: 105 (width) x 60 (height)
- Mounting holes (diameters): 5, 7, 10
- Mounting hole positions (distances from edges): 30mm MIN, 80mm MAX

A circular signpost with a "B" symbol is shown above the sign.

NOT TO SCALE

1. FOR THE DETAIL OF ALL ROAD SIGNS & MARKINGS REFER TO S.A. ROAD TRAFFIC SIGNS MANUAL UNLESS OTHERWISE SPECIFIED
2. DIMENSIONS FROM STREET CENTRE LINE UNLESS OTHERWISE SPECIFIED
3. SIGNBOARD DIMENSIONS TO CENTRE OF POLE
4. ALL TRAFFIC SIGN FACES TO BE CLASS 1 ENGINEERING GRADE RETRO-REFLECTIVE MATERIAL AND MUST COMPLY WITH SANS 1519-1990 PLATES FOR ROADSIGNS SHALL BE 2mm ALUMINIUM COLOUR CODES TO CONFORM WITH THE NEW REVISED COLOUR CODES AS SPECIFIED IN THE 1993 EDITION OF THE SOUTH AFRICAN ROAD TRAFFIC SIGNS MANUAL



TYPICAL ELEVATION OF TYPE 2 STREET NAME PLATE

AMENDMENTS		APPR. BY	DATE	DRAWING PURPOSE			
				PROJECT STATUS  CONCEPT SKETCHED  TENDER PREPARED  ANTICIPATED CONSTRUCTION DETAILS  AS BUILT DRAWING			
				SURVEYED			
						P.L	AUG/2022
						TM	AUG/2022
						GA	AUG/2022



CLIENT
PROJECT
DRAWING TITLE

MAQUASSI HILLS LOCAL MUNICIPALITY
UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG
TYPICAL ROAD DETAILS SIGNS AND MARKINGS: SHEET 1 OF 2

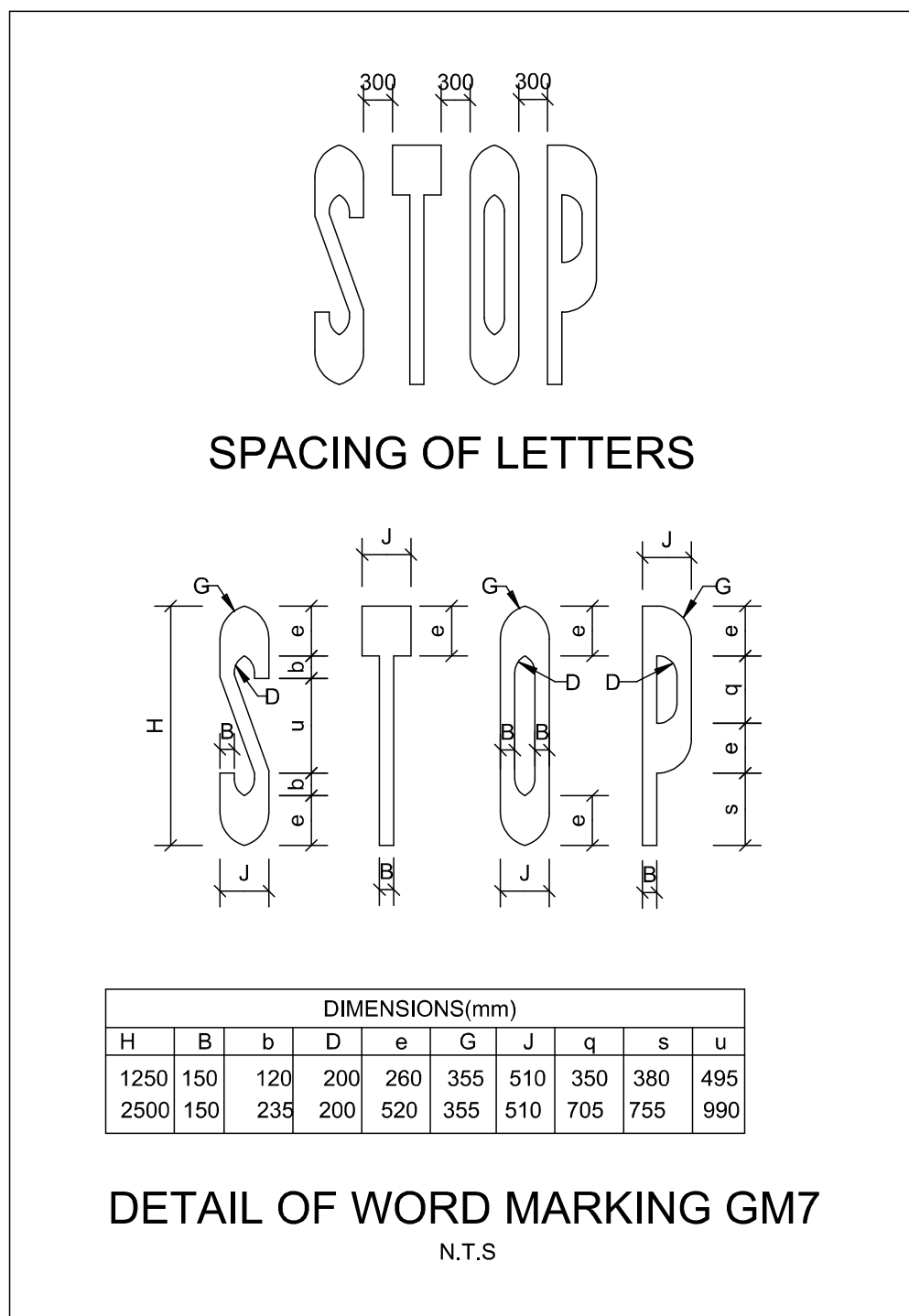
CLIENT	
MAQUASSI HILLS LOCAL MUNICIPALITY	DATE
ENGINEER	
Pr. Tech Eng. (O.B. ADEJINMI)	29 AUG 2022
	DATE

CONSULTING ENGINEERS

The logo for Korone Engineers features the word "Korone" in a blue, sans-serif font, with a blue gear icon replacing the letter 'o'. Below it, the word "Engineers" is written in a light blue, sans-serif font.

8 Fick Street, Potchefstroom, 2531, North West
Tel: (+27) 18 462 0796 / Fax: (+27) 18 294 3634
Email: info@koroneng.co.za

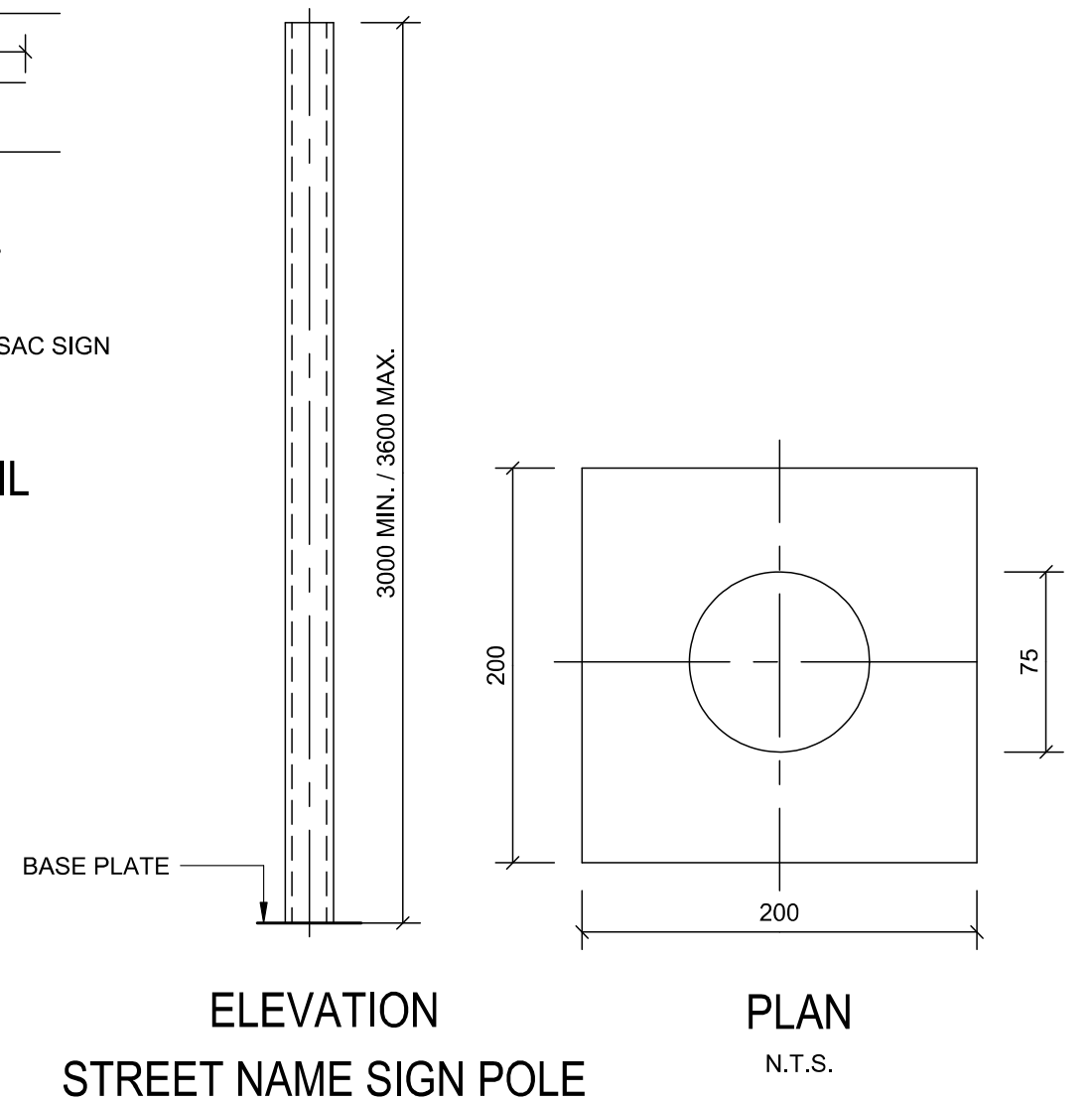
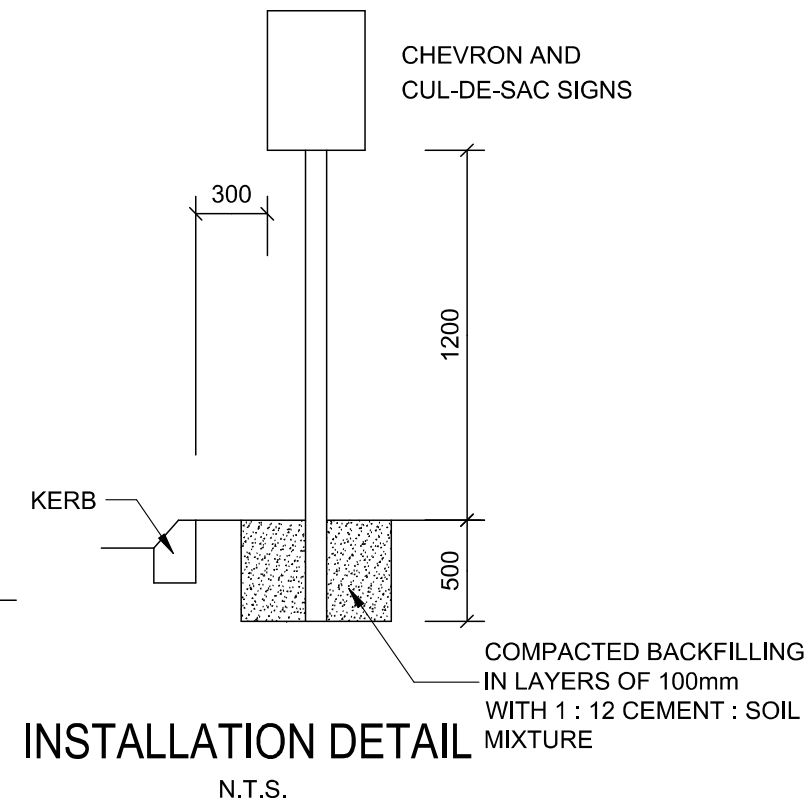
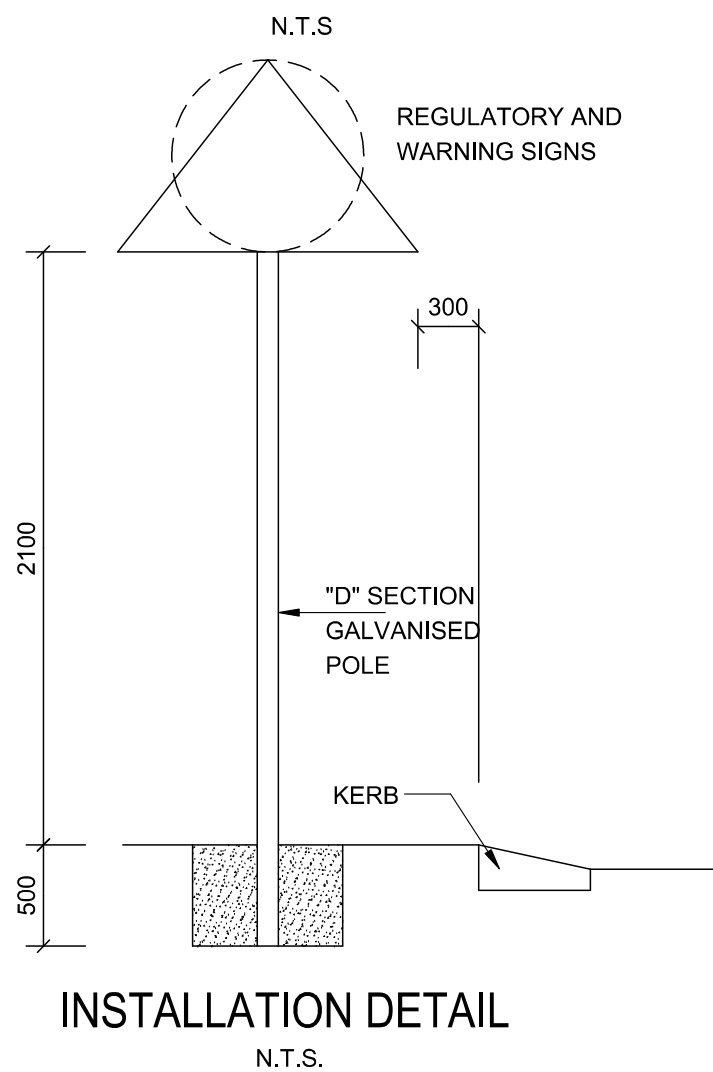
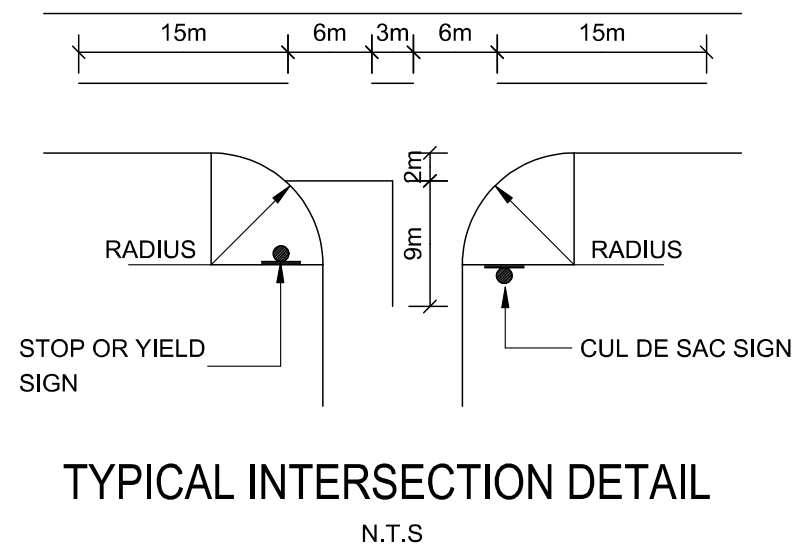
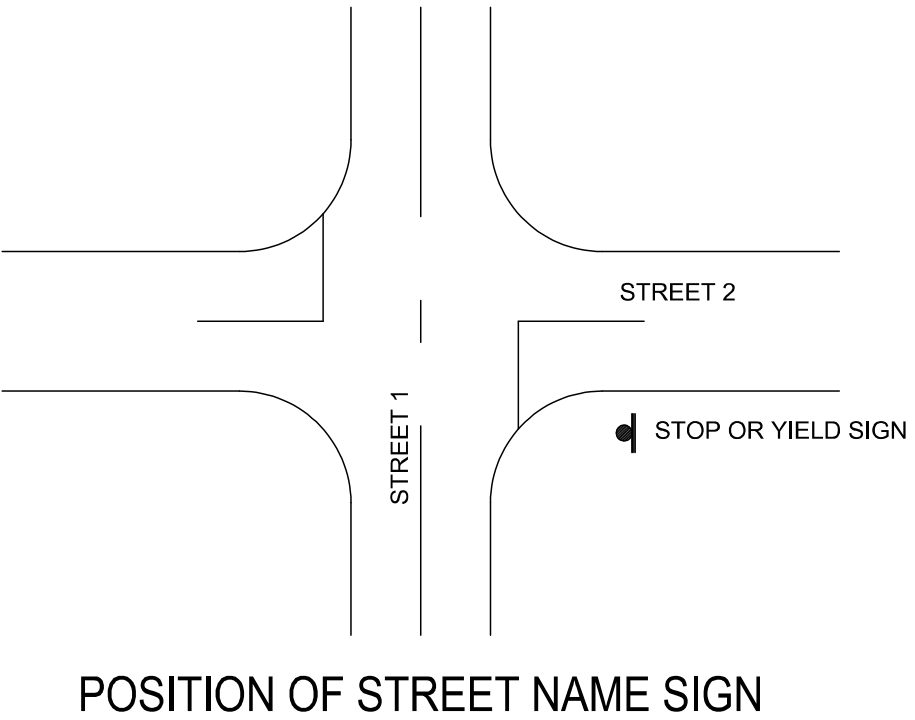
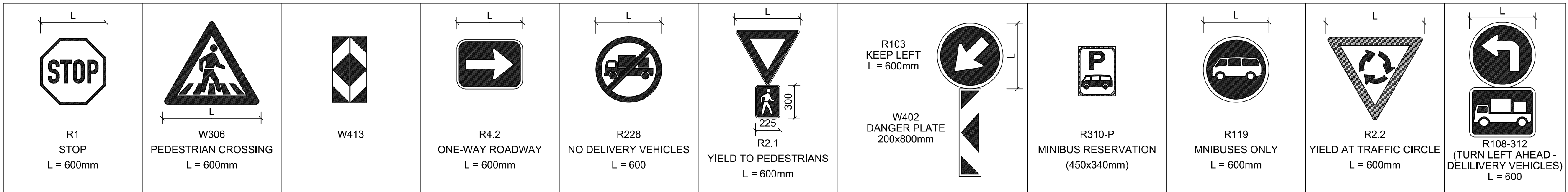
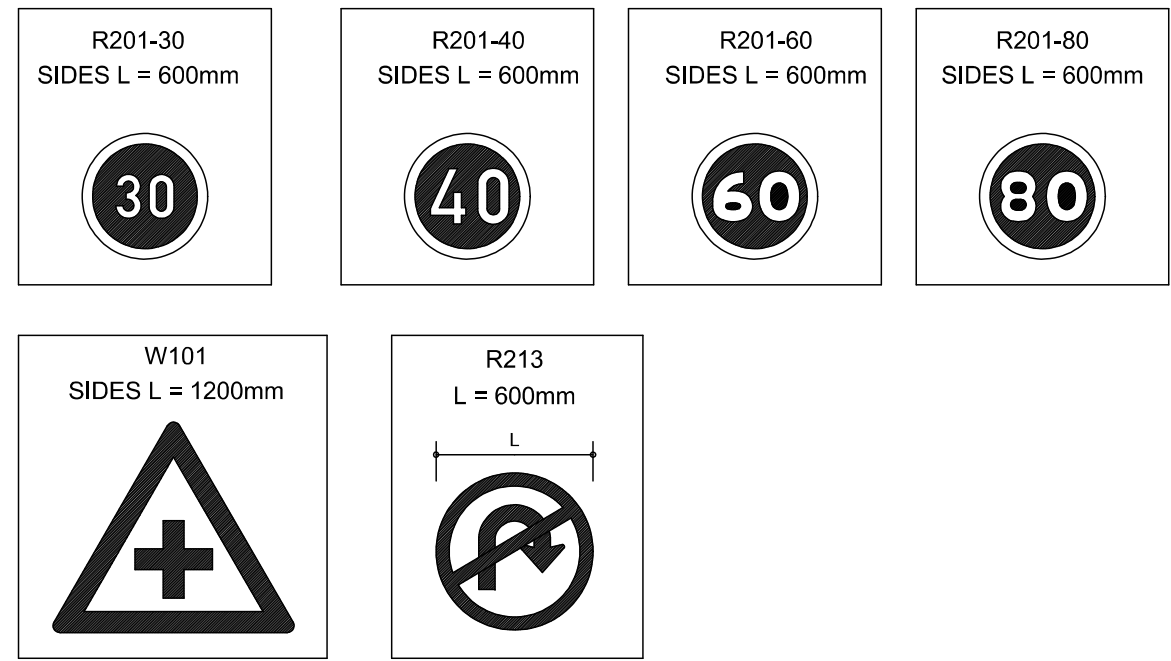
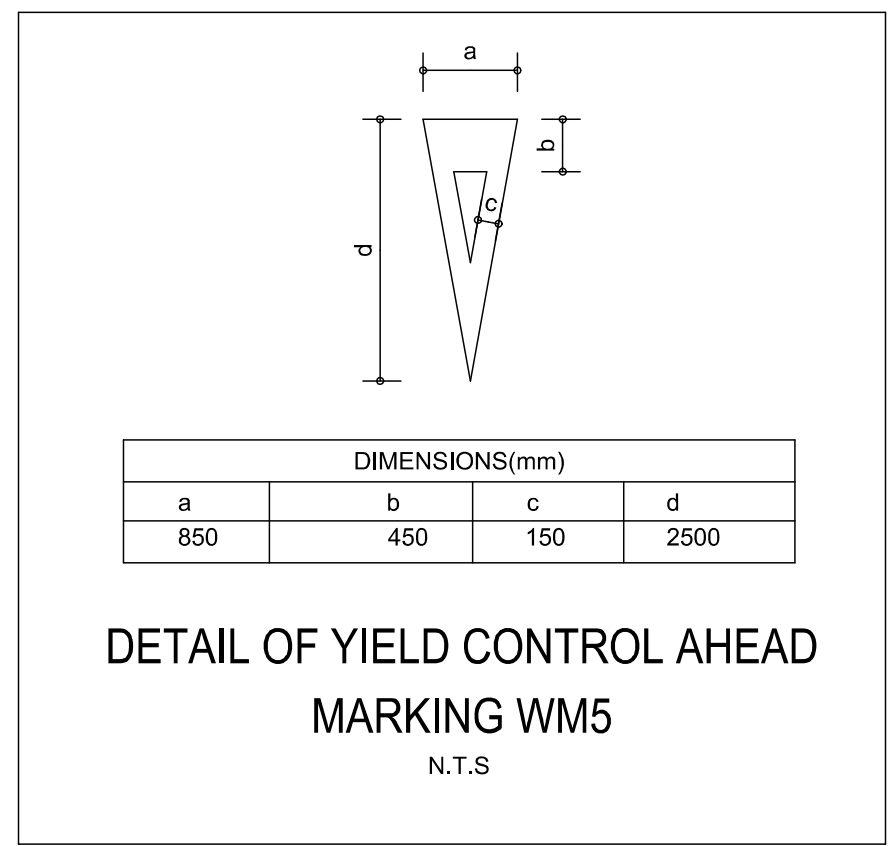
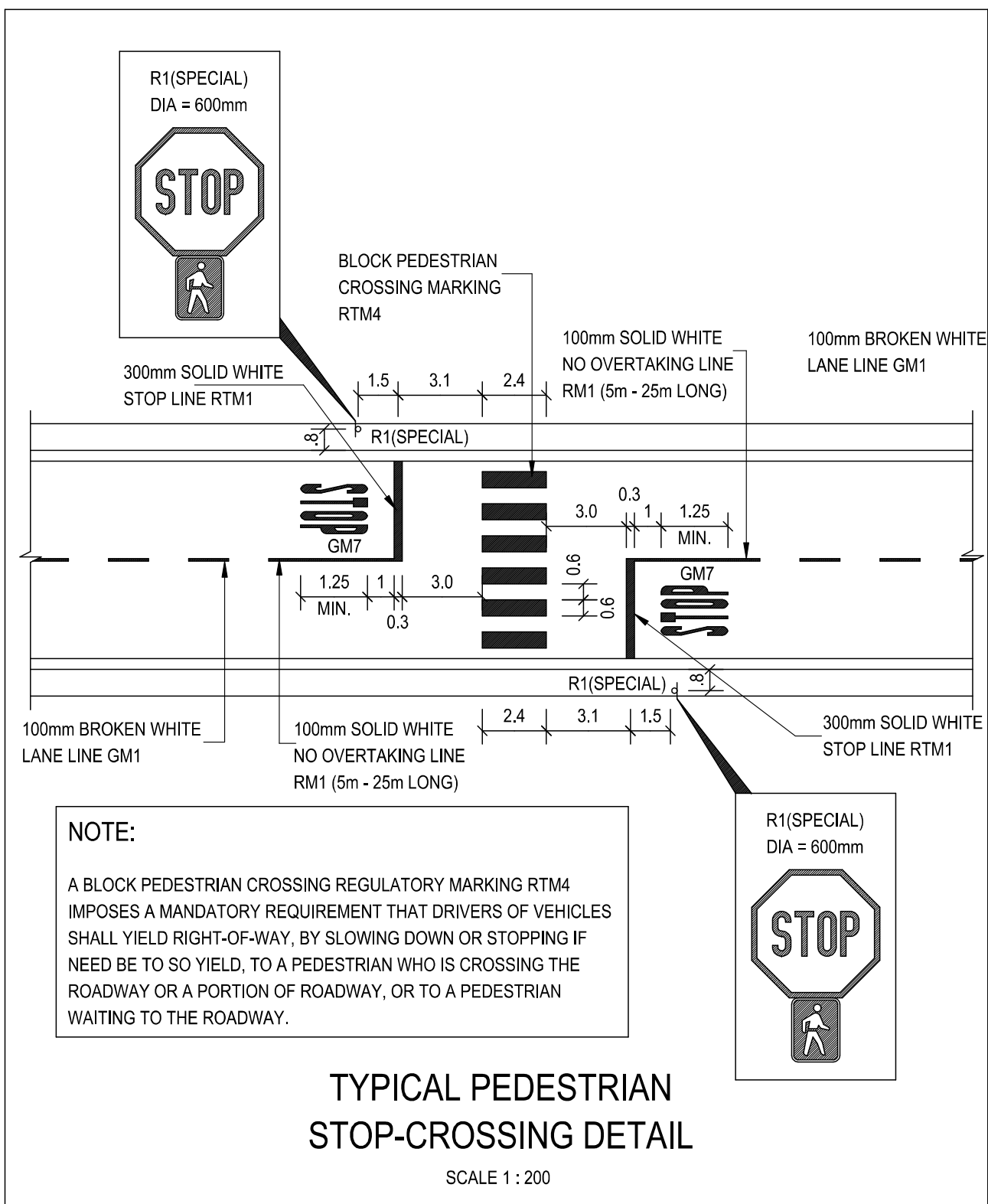
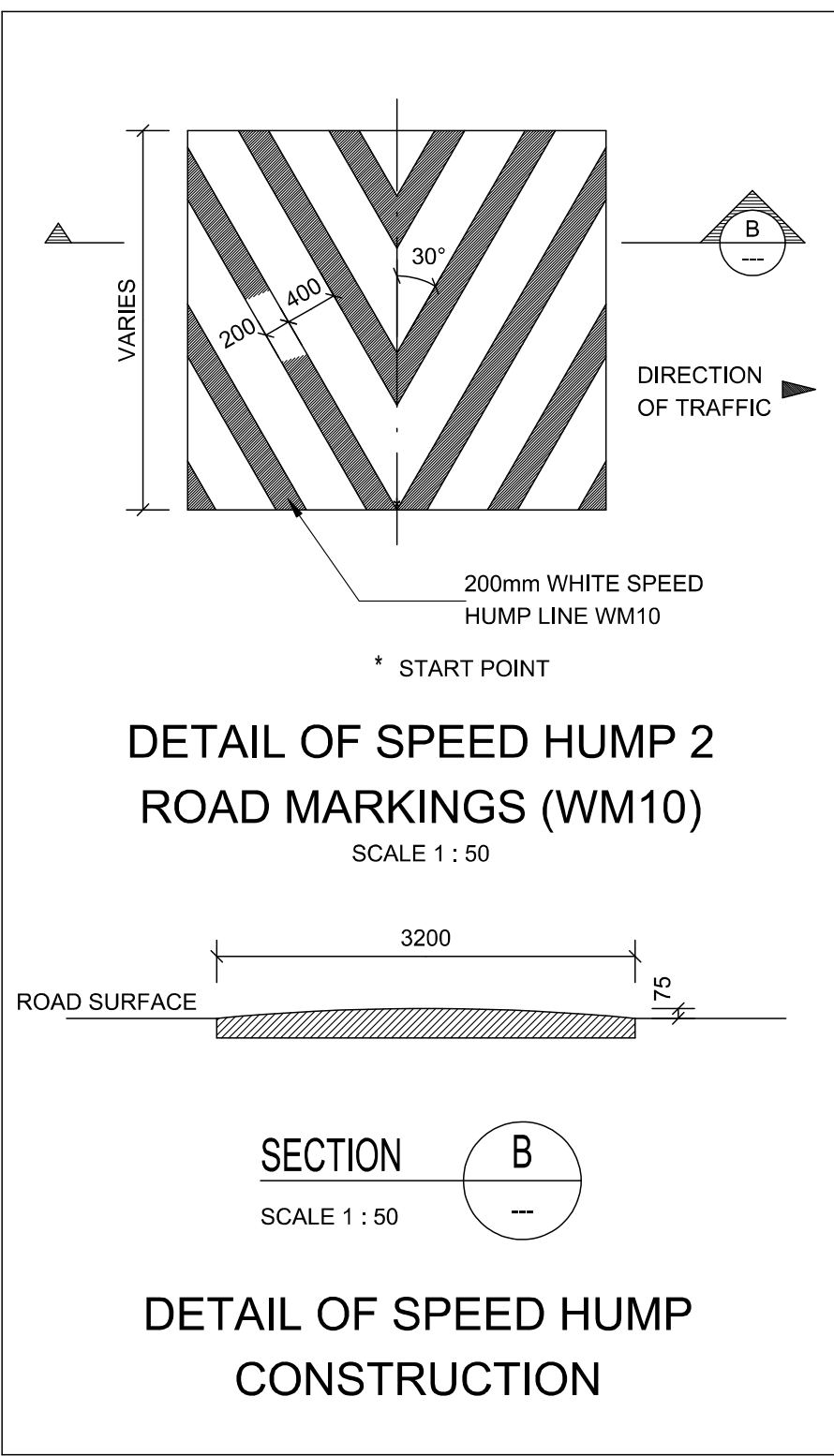
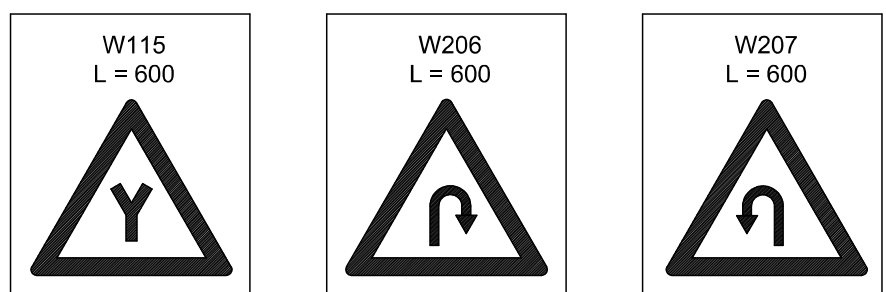
DRAWING NO.	
MHLM-MIG-01-2023-24-04-2	
MHLM-MIG-01-2023-24	
CONTRACT NO.	
TENDER DRAWING	



ROAD MARKINGS LEGEND	
NODE	DESCRIPTION
GM1	100mm BROKEN WHITE LANE LINE (EXTRA - LINE 1.5m ; GAP 1.5m)
GM7	1250mm HIGH STOP WORD MARKING
RM1	100mm SOLID WHITE NO OVERTAKING LINE
RM3	100mm WHITE CHANNELISING LINE
RM4.1	100mm YELLOW LEFT EDGE LINE
RM4.2	100mm YELLOW RIGHT EDGE LINE
RM5	300mm YELLOW PAINTED ISLAND LINE
RM6	100mm WHITE SOLID PARKING LINE
RM7	100mm WHITE EXCLUSIVE PARKING BAY LINE
RM11	100mm BROKEN WHITE ZIG-ZAG ZONE LINES
RM12	100mm RED NO PARKING LINE
RM13	100mm YELLOW NO PARKING LINE
RM16	DISABLED PERSONS PARKING BAY
RTM1	300mm SOLID WHITE STOP LINE
RTM2	300mm BROKEN WHITE YIELD LINE (LINE 600mm ; GAP 300mm)
RTM4	600mm WHITE BLOCK PEDESTRIAN CROSSING LINE (LINE 600mm ; GAP 600mm)
WM2	200mm WHITE CONTINUITY LINE (EXTRA - LINE 1.5m ; GAP 1.5m)

- ROAD SIGNS:
- ALL ROAD SIGNS TO CONFORM TO THE THE REQUIREMENTS OF THE SADC-RTSM.
 - ALL ROAD SIGNS AND MARKINGS TO BE MANUFACTURED AND ERECTED ACCORDING TO SANS STANDARDS: ROAD SIGNS: SANS 1519 - 1990 ROAD MARKING PAINT: SANS 731 - 1987 TRAFFIC LIGHTS: SANS 1459 - 1988
 - WHERE EXISTING ROAD MARKINGS WILL BE IN CONFLICT WITH ANY NEW MARKINGS, THE OLD MARKINGS MUST FIRST BE REMOVED BY MEANS OF SANDBLASTING BEFORE THE APPLICATION OF THE NEW MARKINGS.
 - ALL LANE WIDTH DIMENSIONS ARE TO THE CENTRE LINE OF THE LONGITUDINAL ROAD MARKINGS. A MINIMUM OF 150mm SPACING MUST BE PROVIDED BETWEEN ANY ADJACENT ROAD MARKINGS.

- NOTES:
- FOR THE DETAIL OF ALL ROAD SIGNS & MARKINGS REFER TO S.A. ROAD TRAFFIC SIGNS MANUAL UNLESS OTHERWISE SPECIFIED
 - DIMENSIONS FROM STREET CENTRE LINE UNLESS OTHERWISE SPECIFIED
 - SIGNBOARD DIMENSIONS TO CENTRE OF POLE
 - ALL TRAFFIC SIGN FACES TO BE CLASS 1 ENGINEERING GRADE RETRO-REFLECTIVE MATERIAL AND MUST COMPLY WITH SANS 1519-1990 PLATES FOR ROADSIGNS SHALL BE 2mm ALUMINIUM COLOUR CODES TO CONFORM WITH THE NEW REVISED COLOUR CODES AS SPECIFIED IN THE 1993 EDITION OF THE SOUTH AFRICAN ROAD TRAFFIC SIGNS MANUAL



AMENDMENTS	APPR. BY	DATE

DRAWING PURPOSE			
PROJECT STATUS			
☐	☒	☐	☐
SURVEYED	P.L.	JUN/2023	
DESIGNED	TM	JUN/2023	
DRAWN	GA	JUN/2023	
CHECKED			



CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY
PROJECT	UPGRADING OF MAKOME STREET AND ATSHATSHU STREET FROM GRAVEL TO BLOCK PAVING IN LEBALENG
DRAWING TITLE	TYPICAL ROAD DETAILS SIGNS AND MARKINGS: SHEET 2 OF 2

CLIENT	MAQUASSI HILLS LOCAL MUNICIPALITY
ENGINEER	
29 AUG 2022	DATE

CONSULTING ENGINEERS
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DRAWING NO.	MHLM-MIG-01-2023-24-04-3
CONTRACT NO.	MHLM-MIG-01-2023-24
TENDER DRAWING	