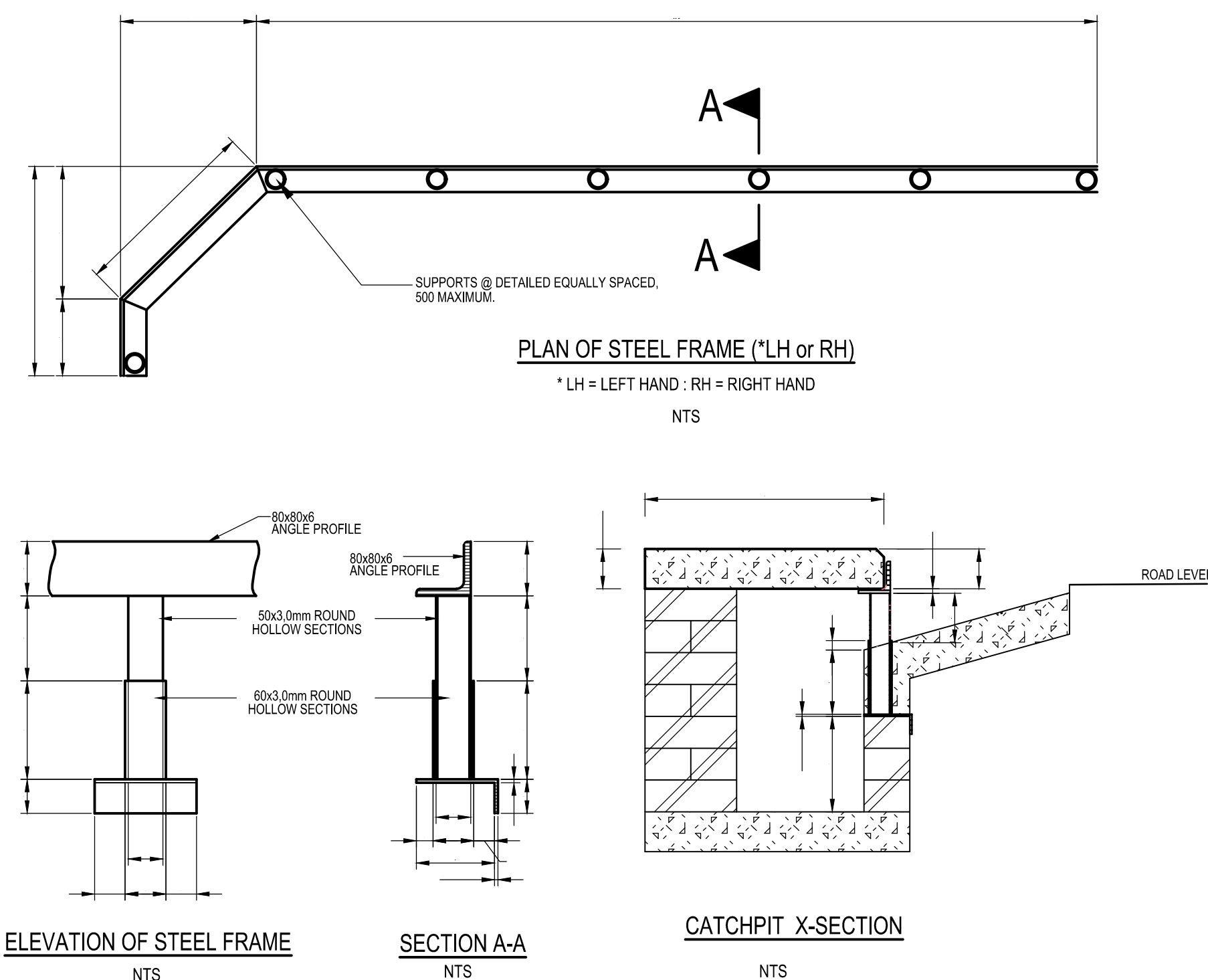
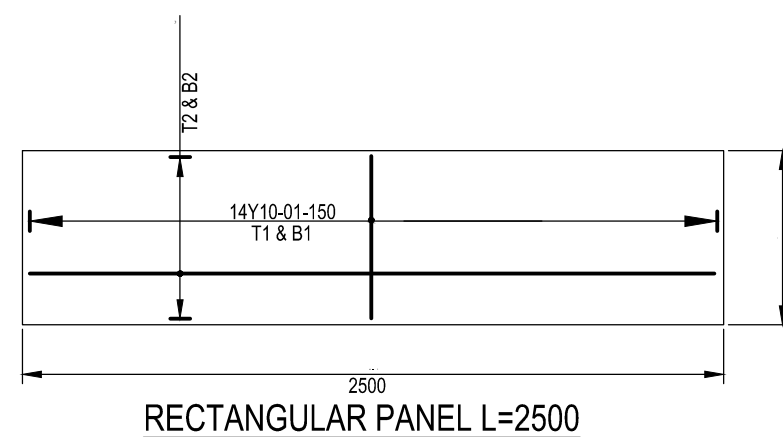
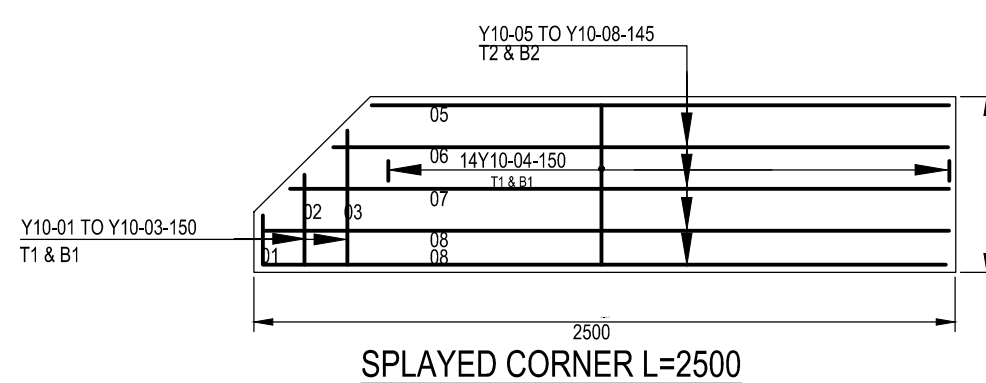
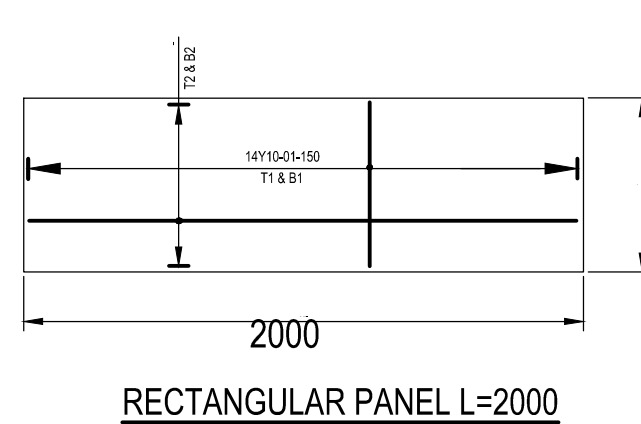
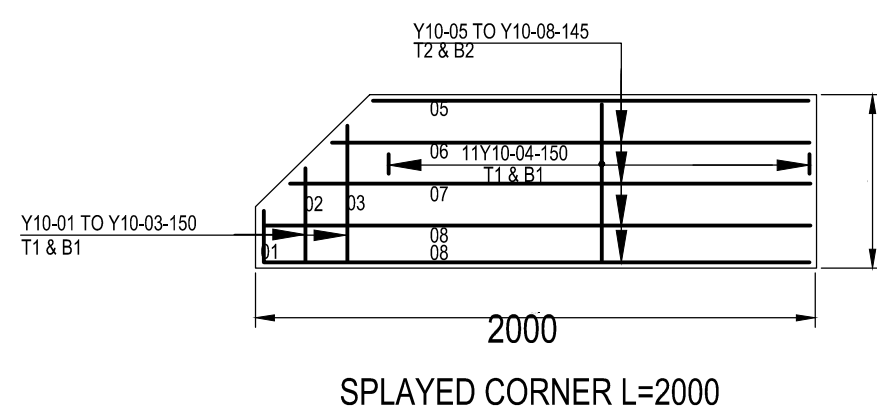
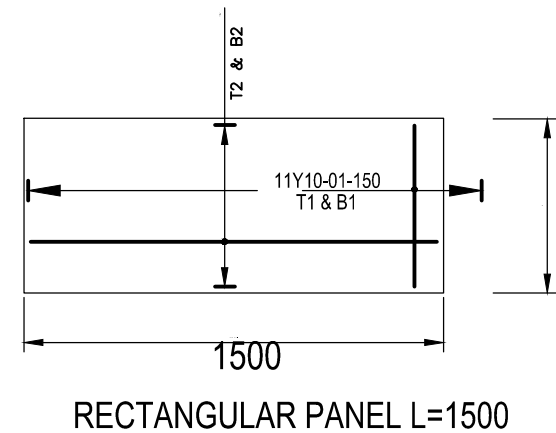
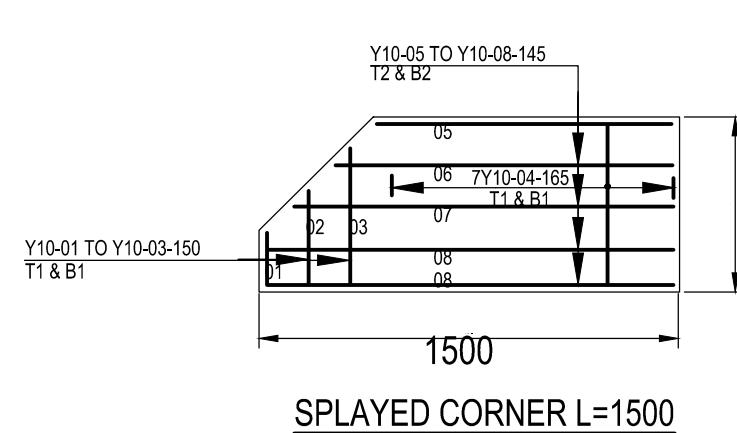
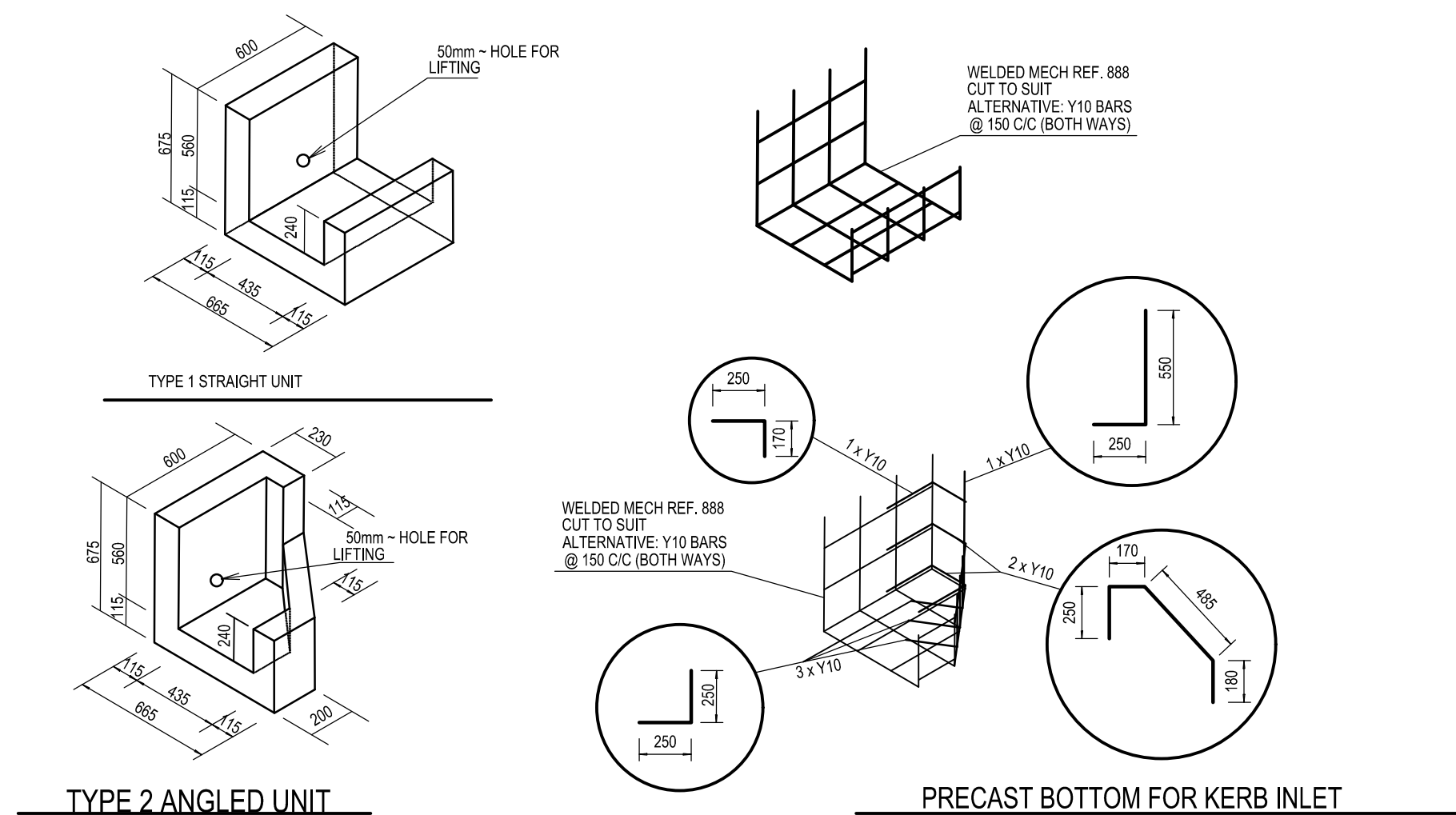


MEMBER	NO. OFF	TYPE SIZE & SHAPE	NO OFF IN EACH	TOTAL NO OFF	CUTTING LENGTH (mm)	CODE	A mm	B mm	C mm	D mm	E/R mm	MASS kg
I = 1600 SPRAYED CORNER		Y10-01	2		185	20	185					
		Y10-02	2		335	20	335					
		Y10-03	2		485	20	485					
		Y10-04	14		580	20	580					
		Y10-05	2		1050	20	1050					
		Y10-06	2		1205	20	1205					
		Y10-07	2		1355	20	1355					
		Y10-08	4		1450	20	1450					
		R10-09	6		450	83	150		55	100		
I = 2000 SPRAYED CORNER		Y10-01	2		185	20	185					
		Y10-02	2		335	20	335					
		Y10-03	2		485	20	485					
		Y10-04	22		580	20	580					
		Y10-05	2		1550	20	1550					
		Y10-06	2		1705	20	1705					
		Y10-07	2		1855	20	1855					
		Y10-08	4		1950	20	1950					
		R10-09	6		450	83	150		55	100		
I = 1600 SPRAYED CORNER		Y10-01	2		185	20	185					
		Y10-02	2		335	20	335					
		Y10-03	2		485	20	485					
		Y10-04	28		580	20	580					
		Y10-05	2		2050	20	2050					
		Y10-06	2		2205	20	2205					
		Y10-07	2		2355	20	2355					
		Y10-08	4		2450	20	2450					
		R10-09	6		450	83	150		55	100		

MEMBER	NO. OFF	TYPE, SIZE & SHAPE	NO. OFF IN EACH	TOTAL NO. OFF	CUTTING LENGTH (mm)	CODE	A mm	B mm	C mm	D mm	E/R mm	MASS kg
L = 1500 RECTANGULAR PANEL		Y10-01	22		580	20	580					
		Y10-02	5		1450	20	1450					
		R10-03	6		450	83	150	55	100			
L = 2000 RECTANGULAR PANEL		Y10-01	28		580	20	580					
		Y10-02	5		1950	20	1950					
		R10-03	6		450	83	150	55	100			
L = 2500 RECTANGULAR PANEL		Y10-01	34		580	20	580					
		Y10-02	5		2450	20	2450					
		R10-03	6		450	83	150	55	100			



1. PERMISSION MUST BE OBTAINED FROM THE ENGINEER AS WELL AS FROM THE ROADS AND STORMWATER DIVISION IF ANY OTHER CATCHPIT TYPE IS PROPOSED.

2. 'SILT TRAP' 'CATCHPITS' WILL BE SPECIFIED BY THE ENGINEER IN AREAS SUBJECT TO SILTATION. 'SILT TRAP' 'CATCHPITS' WILL BE CONSTRUCTED BY LOWERING THE CATCHPIT FLOOR WITH ONE BRICK LAYER AND CONSTRUCTING A 170MM HIGH DOUBLE BRICK WALL AT THE CATCHPIT OUTLET. THE WALL MUST NOT BE CONNECTED TO THE WALLS OF THE CATCHPIT BUT A 10MM SLOT MUST BE FORMED ON EACH SIDE TO ENSURE WATER SEEPING THROUGH INTO THE JUNCTION BOX. THE OTHER LEVELS AND DIMENSIONS OF THE CATCHPIT REMAIN THE SAME.

'SILT TRAP CATCHPITS' WILL BE MEASURED SEPARATELY FROM THE OTHER CATCHPITS AND INDICATED AS SUCH IN THE SCHEDULE OF QUANTITIES.

3. ALL BRICKS SHALL COMPLY WITH SANS 227 AND SHALL BE ENGINEERING UNITS OF CLASS FBS (FACE BRICK STANDARD) WITH A NOMINAL COMPRESSIVE STRENGTH OF 12 MPa.

4. ALSO REFER TO SANS 1200

[illegible]

CONSULTANT DETAIL		DESIGNED		SIGNED		PROJECT STATUS					
DITLOU CONSULTING CC OFFICE 19 EAST 202 SANLYNN OFFICE PARK CNR ALKANTRAND & LYNNWOOD ROAD PO BOX 15684 LYNN EAST 0039 TEL: (012)548-0196 FAX: (012)548-0298 EMAIL: info@ditlou.co.za		NAME: L.MODISHA..... Prof Reg No:..... SIGNATURE:..... DATE:..... NAME: L.MODISHA..... SIGNATURE:..... DATE:..... CHECKED NAME: G. MANYIKA..... Prof Reg No: 2024301981..... SIGNATURE:..... DATE:..... INFORMATION OFFICE CHECKED NAME:..... SIGNATURE:..... DATE:..... DESIGN OFFICE APPROVAL NAME:..... Prof Reg No:..... SIGNATURE:..... DATE:.....		8/1/2 N.J. MBONANI PROJECT No. SHEET No. 1 PAPER SIZE A1 SCALE AS SHOWN DATE: SEPT 2026		DESIGN AND SUPERVISION OF UPGRADING OF GRAVEL ROAD TO BLOCK PAVING AT KALANGA MOLALE, WILLIAM OLUFANT STREETS IN LEBALENG DRAWING NAME: KERB INLET DETAILS - SHEET 2 OF 2 CONTRACT NUMBER: 8/1/2 N.J. MBONANI DRAWING NUMBER 1145K - 2 - 05D02		CONCEPT DRAWING TENDER DRAWING CONSTRUCTION DRAWING AS BUILT DRAWING PROJECT ENGINEER of MHLM: NAME SIGNATURE Prof Reg No. DATE INSPECTOR OF WORKS of MHLM: NAME SIGNATURE DATE			
I, G. MANYIKA Prof Reg Nr. 2024301981 HEREBY CERTIFY THAT THE SERVICES WILL BE INSTALLED ACCORDING TO THE DRAWING		DATE SIGNATURE		DATE SIGNATURE							