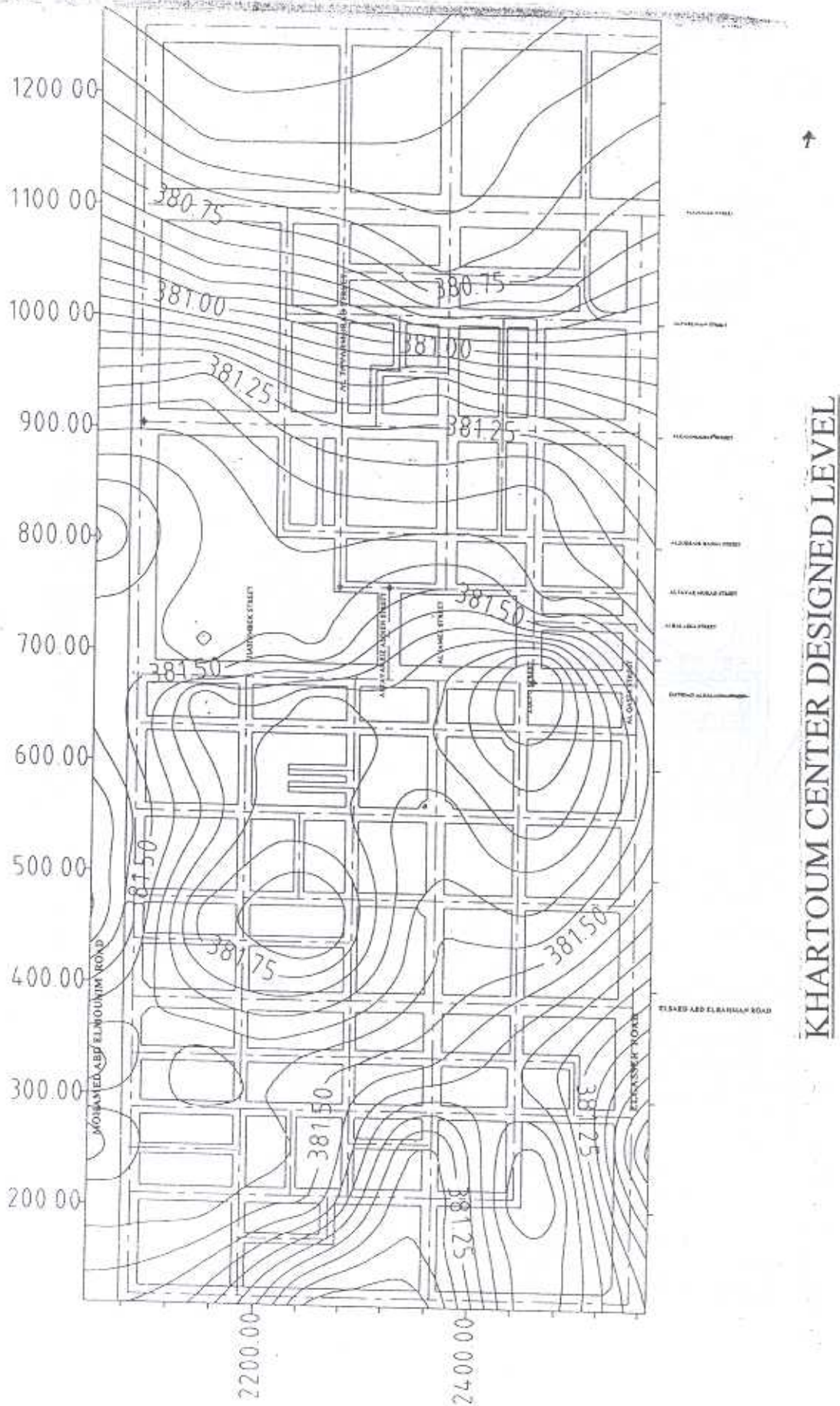
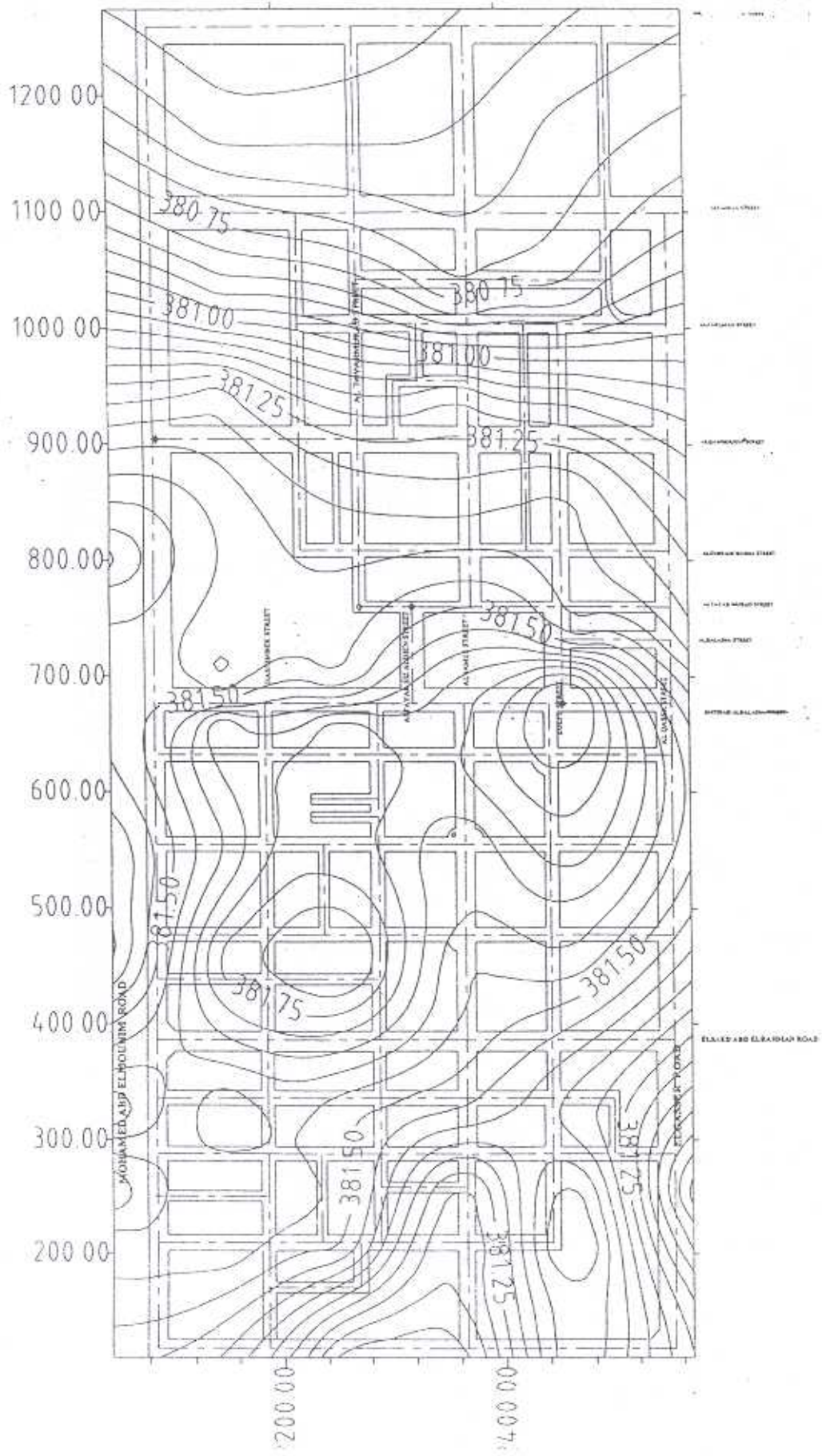


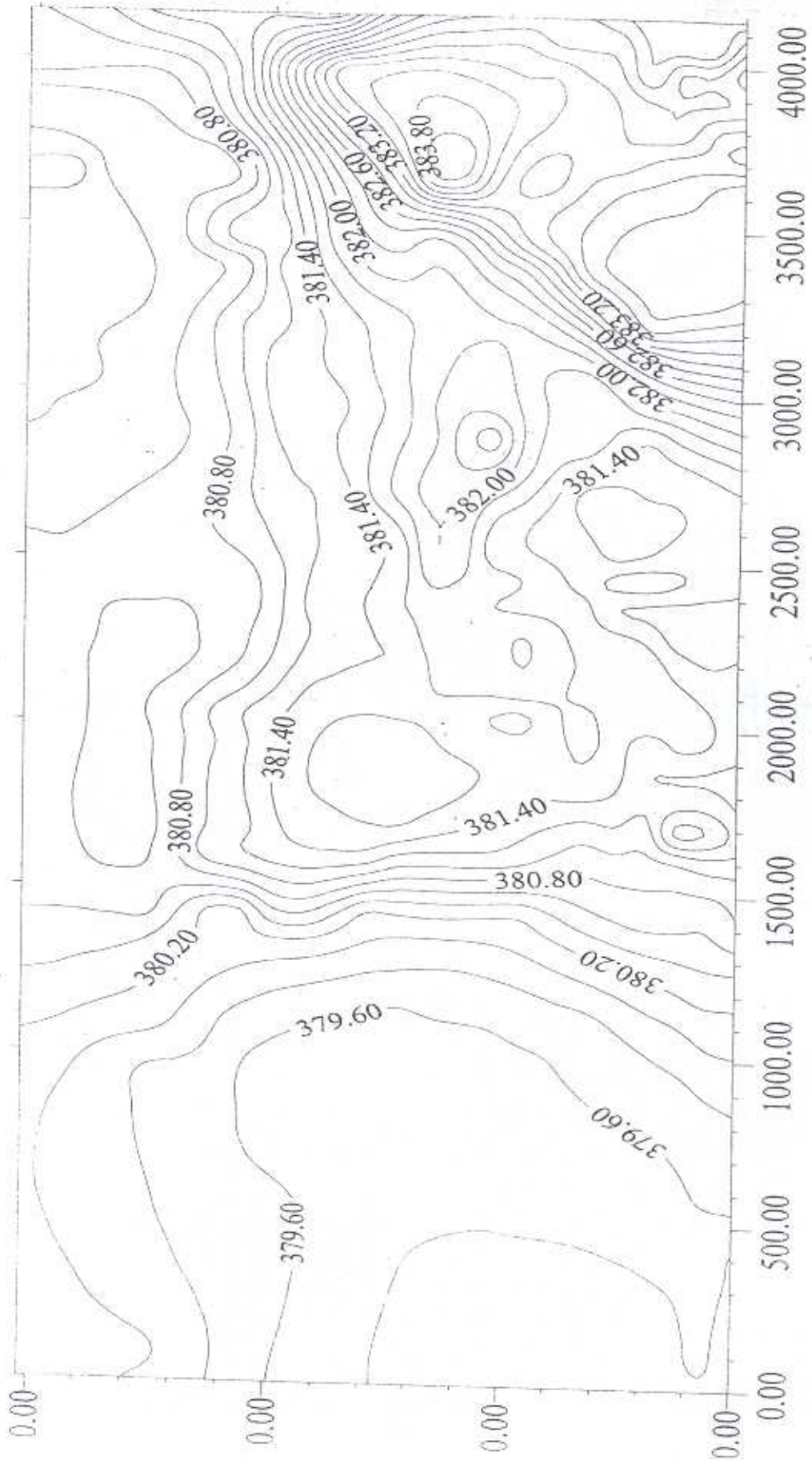
الخرائط الكنتورية السطحية والمجسمة لمنطقة الخرطوم شمال السكة حديد

تم إعداد هذه الخرائط بناءً على المسح الطبوغرافي لكل المنطقة والذي
تم بموجبه تحديد أحواض تجميع مياه الأمطار



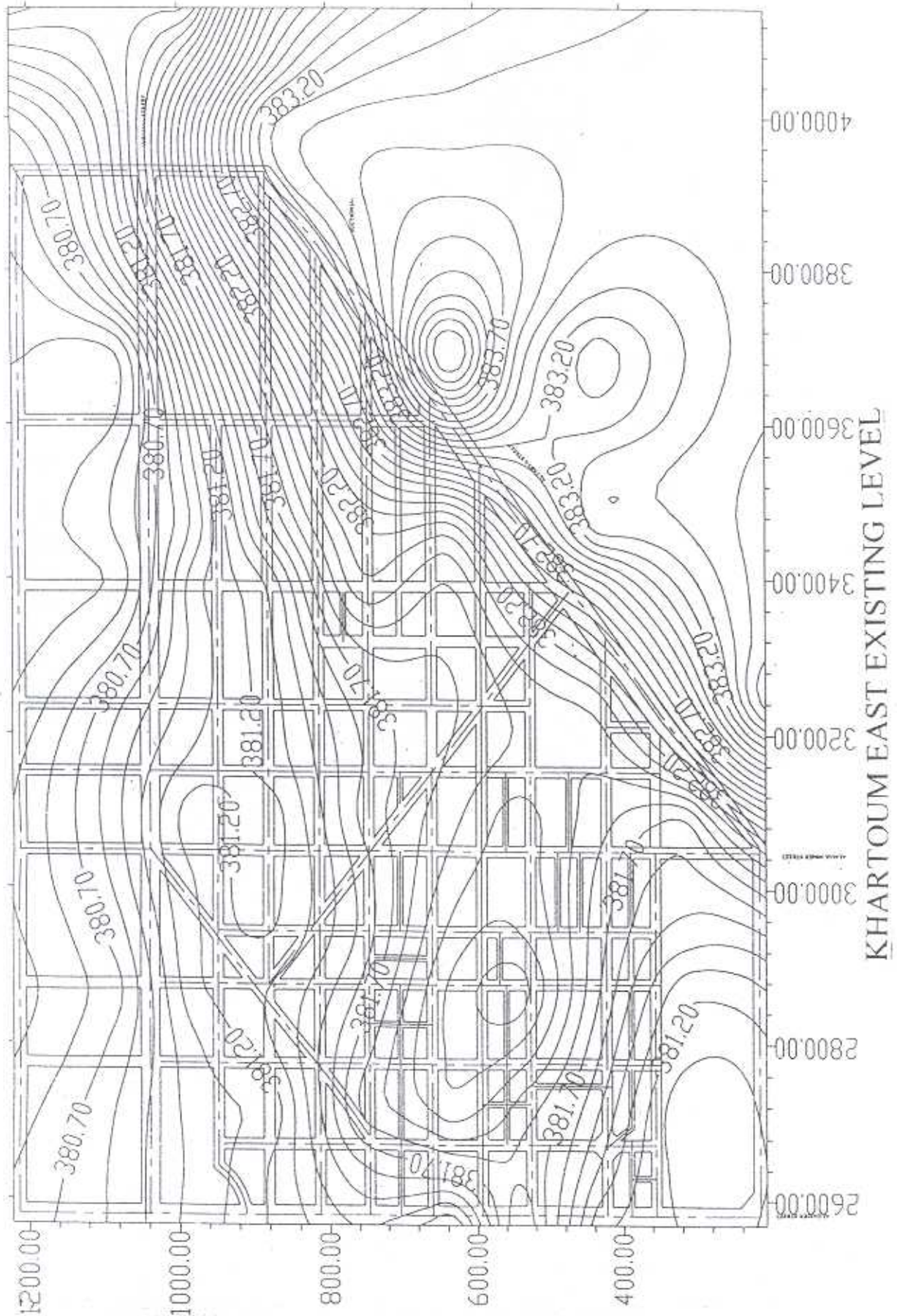


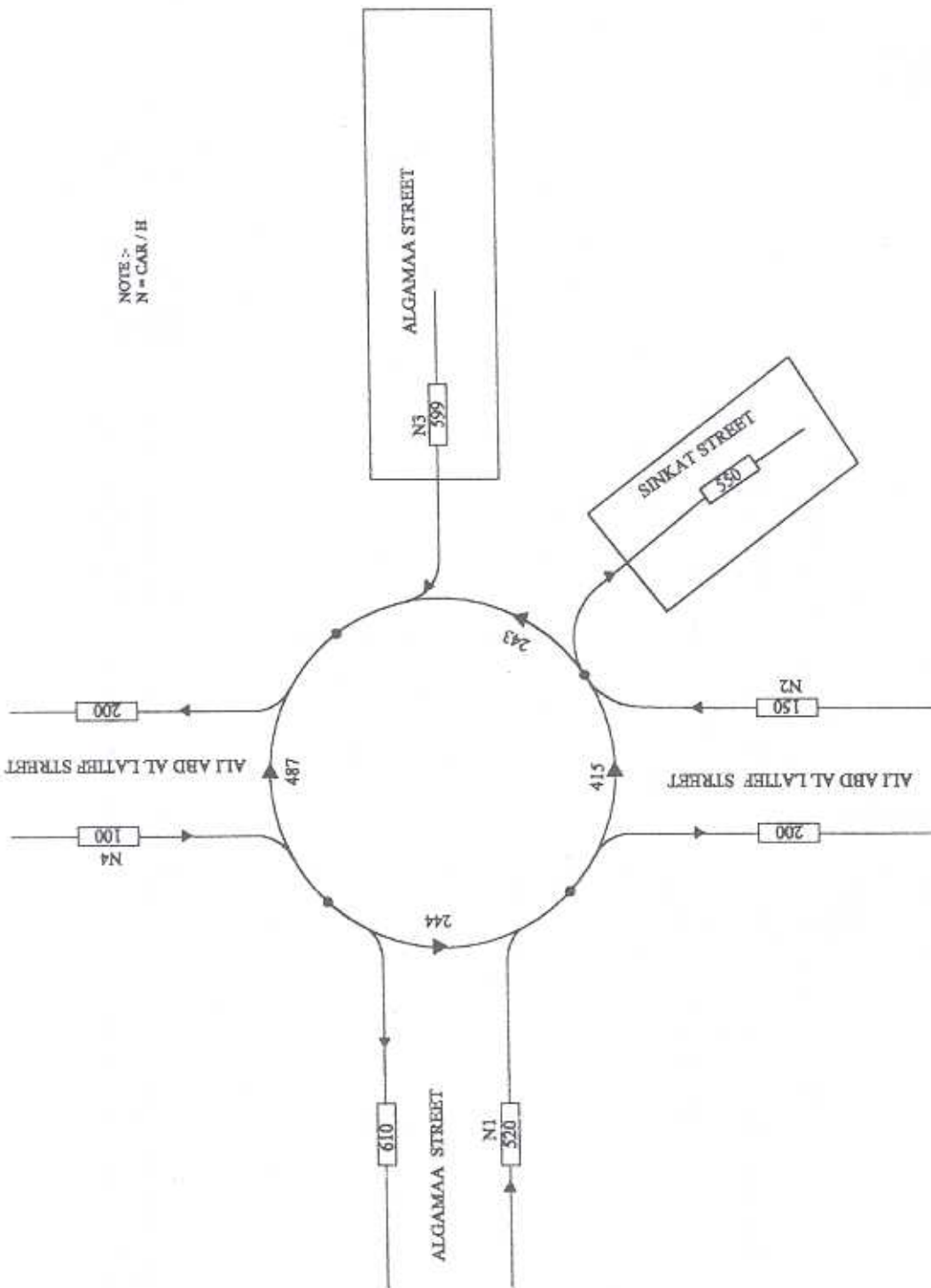
KHARTOUM CENTER EXISTING LEVEL



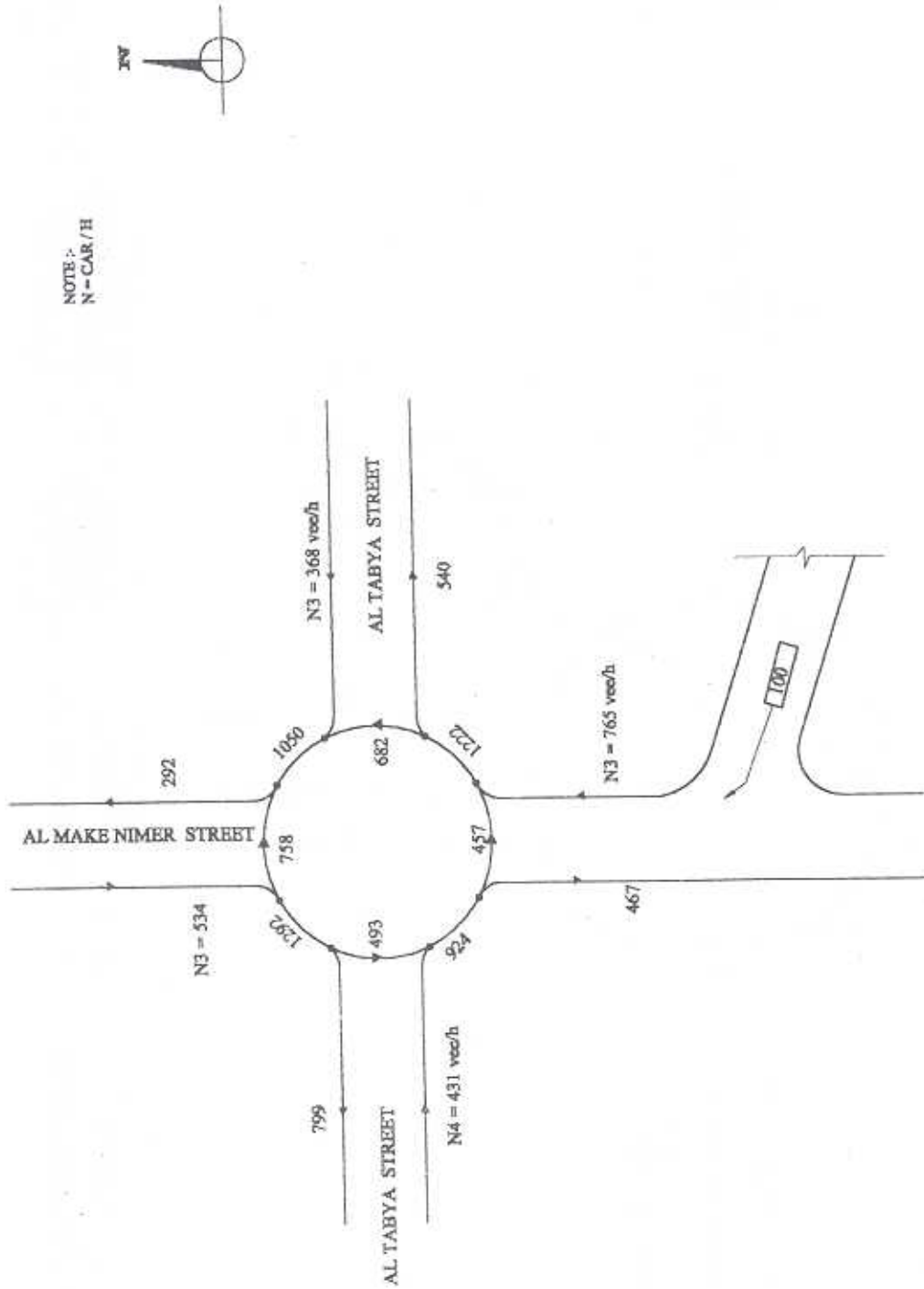
Designed Contour

Fig. 1 (cont.)





Date:- APRIL 2001	Scale :-	Drawing Title :- AL JAMAA STREET SCHEMATIC TRAFFIC FLOW DIGRAM AT ALGAMAA ST , ALI AB AL LATIEAF ST ROUND ABOUT	Rehabilitation of roads and rain water drains	Khartoum Center Development Authority	Date:- APRIL 2001
ALAGIB GROUP CONSULTING ENGINEERS			KHARTOUM CENTER DEVELOPMENT AUTHORITY		



Date:- APRIL..2001 Drg. No :- D (1)	Scale :-	Drawing Title :- SCHEMATIC TRAFFIC FLOW DIAGRAM AT ALTABYA WITH AL. MAKE NIMER.(PROPOSED)	REHABILITATION OF ROADS AND RAIN WATER DRAINS	KHARTOUM CENTER DEVELOPMENT AUTHORITY	ALAGIB GROUP CONSULTING ENGINEERS