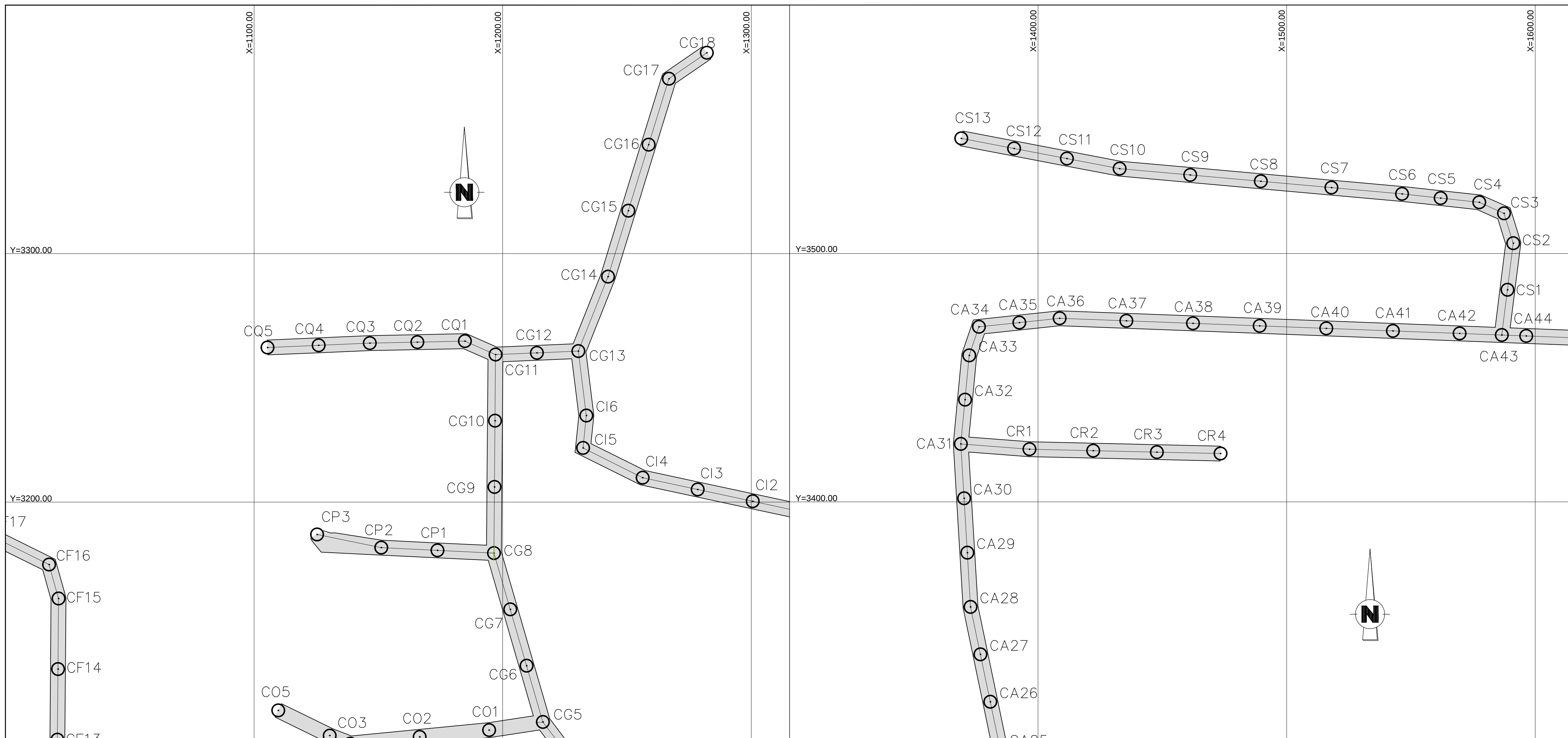
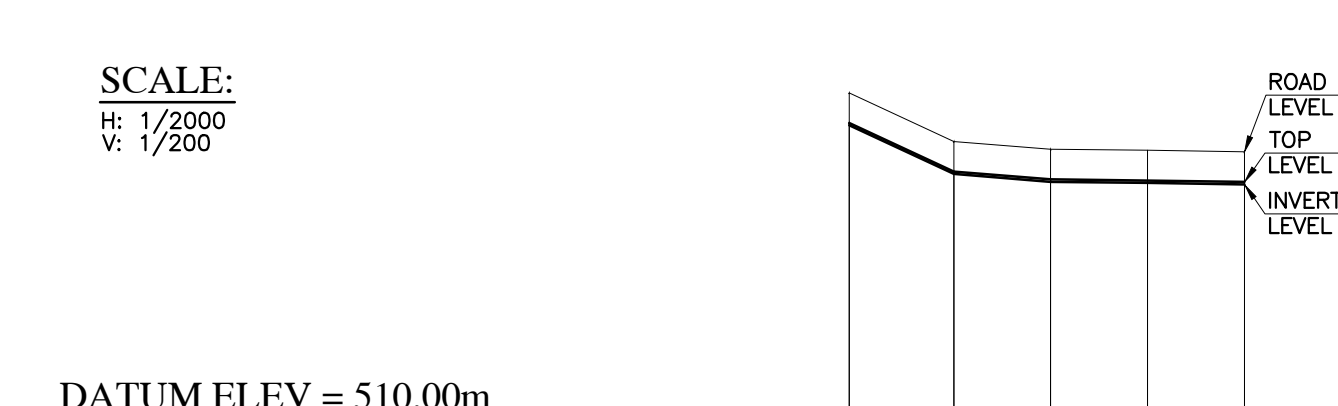
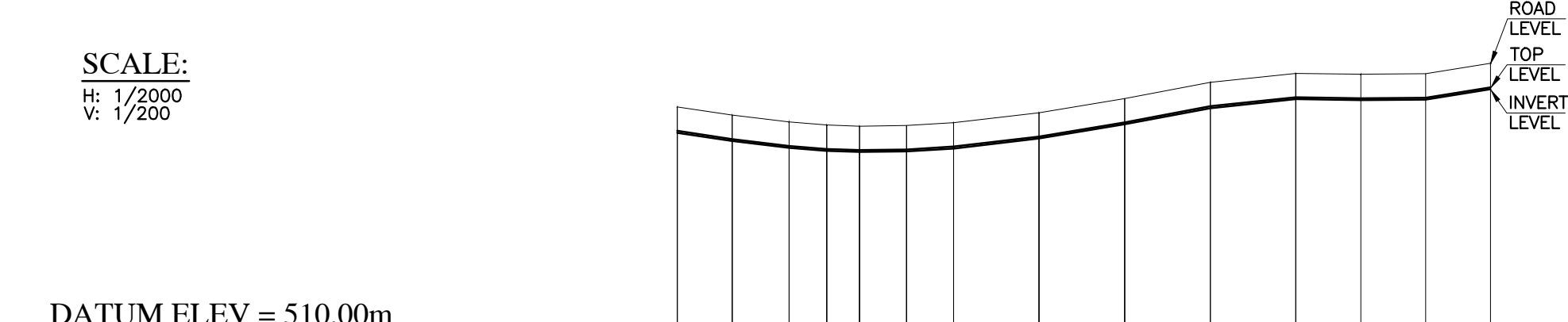




STAKES NUMBER	C011	C01	C02	C03	C04	C05
NATURAL GROUND LEVEL	525.07	524.11	523.35	523.45	523.30	523.36
TOP OF PIPE LEVEL	524.27	523.31	522.55	522.65	522.50	522.56
PIPES DIAMETER (MM)	φ	OD 63	HDPE	PN16	φ	
SPECIAL ACCESSORIES						EC
PARTIAL DISTANCE (M)		20.60	20.60	19.14	19.14	13.44
CUMULATE DISTANCE	0.00	20.60	41.20	60.34	79.48	92.92
HECTOMETER	φ	0				φ
NATURE OF SOIL						



STAKES NUMBER	CA31	CR1	CR2	CR3	CR4
NATURAL GROUND LEVEL	518.57	517.28	517.08	517.05	517.01
TOP OF PIPE LEVEL	517.77	516.48	516.28	516.25	516.21
PIPES DIAMETER (MM)	 OD 63 HDPE PN16 				
SPECIAL ACCESSORIES	 				
PARTIAL DISTANCE (M)		27.69	25.63	25.63	25.63
CUMULATE DISTANCE	0.00	27.69	53.32	78.95	104.58
HECTOMETER	 				
NATURE OF SOIL					

[illegible]

<u>LEGEND :</u>									
					WASH OUT				
					DOUBLE AIR VALVE				
					GATE VALVE				
					FIRE HYDRANT				
					OBLIGATORY INTAKE POINT				
					END CAP				
REV.	DATE	DRAWN BY	CHECKED BY	APPROVED BY	MODIFICATION				STATUTS
UNITED NATIONS DEVELOPMENT PROGRAMME LEBANON									
NORTH LEBANON WATER SUPPLY CONSTRUCTION OF WADI KHALED 2 WATER SUPPLY SYSTEM									
QARHA WATER SUPPLY SYSTEM LINE D2.68 (CQ1-CQ5) & LINE D2.69 (CR1-CR4) & LINE D2.70 (CS1-CS13)									
SCALE : 1/1000 - 1/2000		DATE : SEPTEMBER 2014			DRAWING N° : WS-WK-241-A.dwg				
					N° : W.S.W.K.2.4.1			REV. : A	