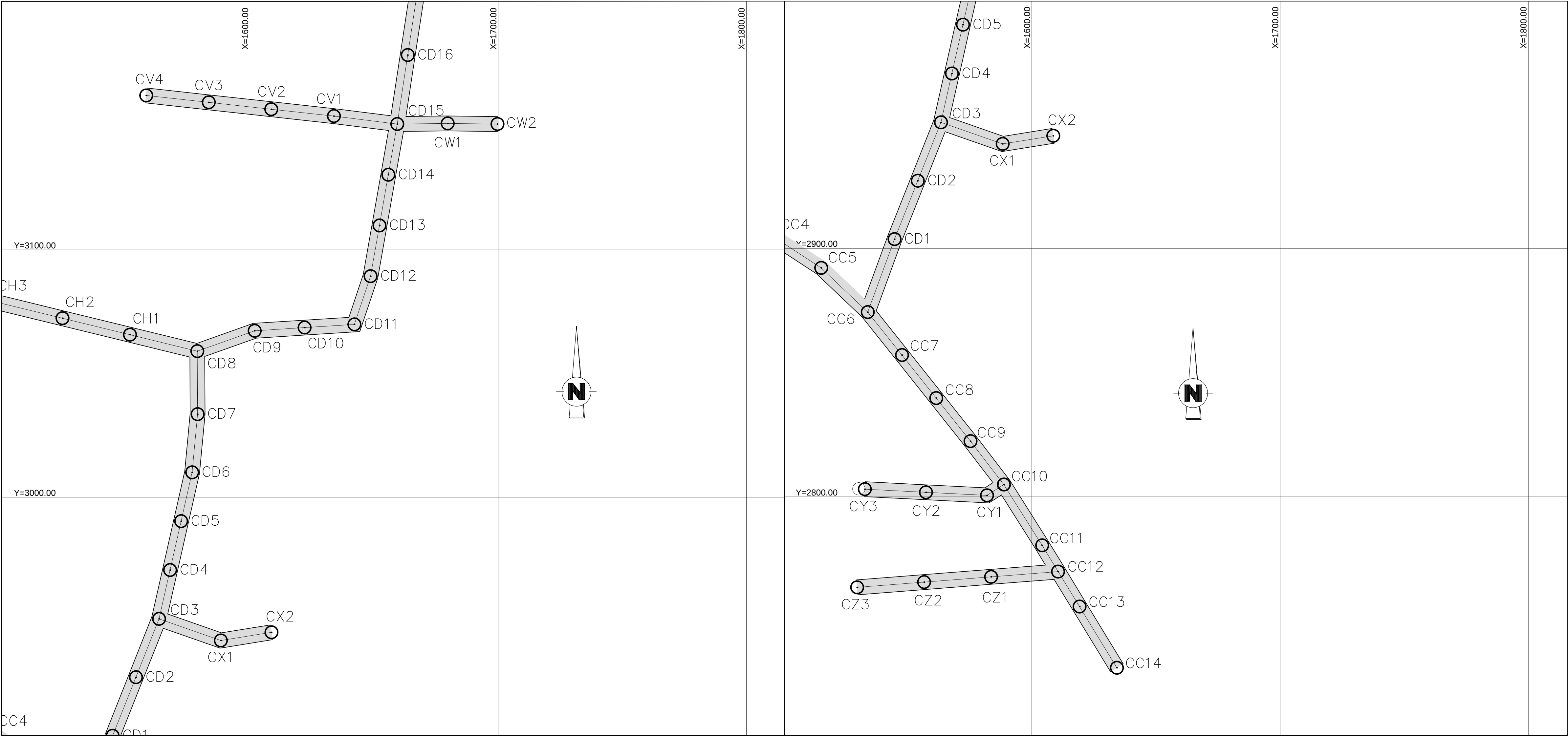
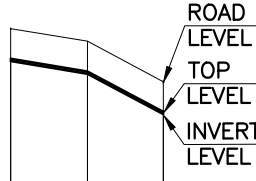




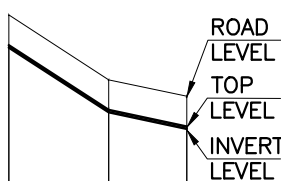
SCALE:
H: 1/2000
V: 1/200



DATUM ELEV = 510.00m

STAKES NUMBER	CD15CW1CW2		
NATURAL GROUND LEVEL	518.16	517.82	516.75
TOP OF PIPE LEVEL	517.36	517.02	515.95
PIPES DIAMETER (MM)	Ø 63 HDPE PN16		
SPECIAL ACCESSORIES	EC		
PARTIAL DISTANCE (M)	20.31	20.09	
CUMULATE DISTANCE	0.00	20.31	40.40
HECTOMETER	0	4	
NATURE OF SOIL			

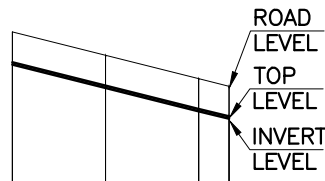
SCALE:
H: 1/2000
V: 1/200



DATUM ELEV = 510.00m

STAKES NUMBER	CD3CX1CX2		
NATURAL GROUND LEVEL	518.52	516.80	516.37
TOP OF PIPE LEVEL	517.72	516.00	515.57
PIPES DIAMETER (MM)	Ø 63 HDPE PN16		
SPECIAL ACCESSORIES	EC		
PARTIAL DISTANCE (M)	26.35	20.66	
CUMULATE DISTANCE	0.00	26.35	47.00
HECTOMETER	0	4	
NATURE OF SOIL			

SCALE:
H: 1/2000
V: 1/200



DATUM ELEV = 510.00m

STAKES NUMBER	CC10CY1CY2CY3		
NATURAL GROUND LEVEL	519.37	518.75	518.13 517.93
TOP OF PIPE LEVEL	518.57	517.95	517.33 517.13
PIPES DIAMETER (MM)	Ø 63 HDPE PN16		
SPECIAL ACCESSORIES	EC		
PARTIAL DISTANCE (M)	24.64	24.64	8.05
CUMULATE DISTANCE	0.00	24.64	49.28 57.33
HECTOMETER	0	4	
NATURE OF SOIL			

LEGEND :

	W.O.	WASH OUT
	D.A.V.	DOUBLE AIR VALVE
	G.V.	GATE VALVE
	FH	FIRE HYDRANT
	OIP	OBLIGATORY INTAKE POINT
	EC	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 D2.74 (CW1-CW2) & LINE D2.75 (CX1-CX2) & LINE D2.76 (CY1-CY3)						
SCALE : 1/1000 - 1/2000		DATE : SEPTEMBER 2014			DRAWING N° : WS-WK-243-A.dwg	
 LIBANCONSULT AGM Consulting Engineers				N° : W.S.W.K.2.4.3		REV. A