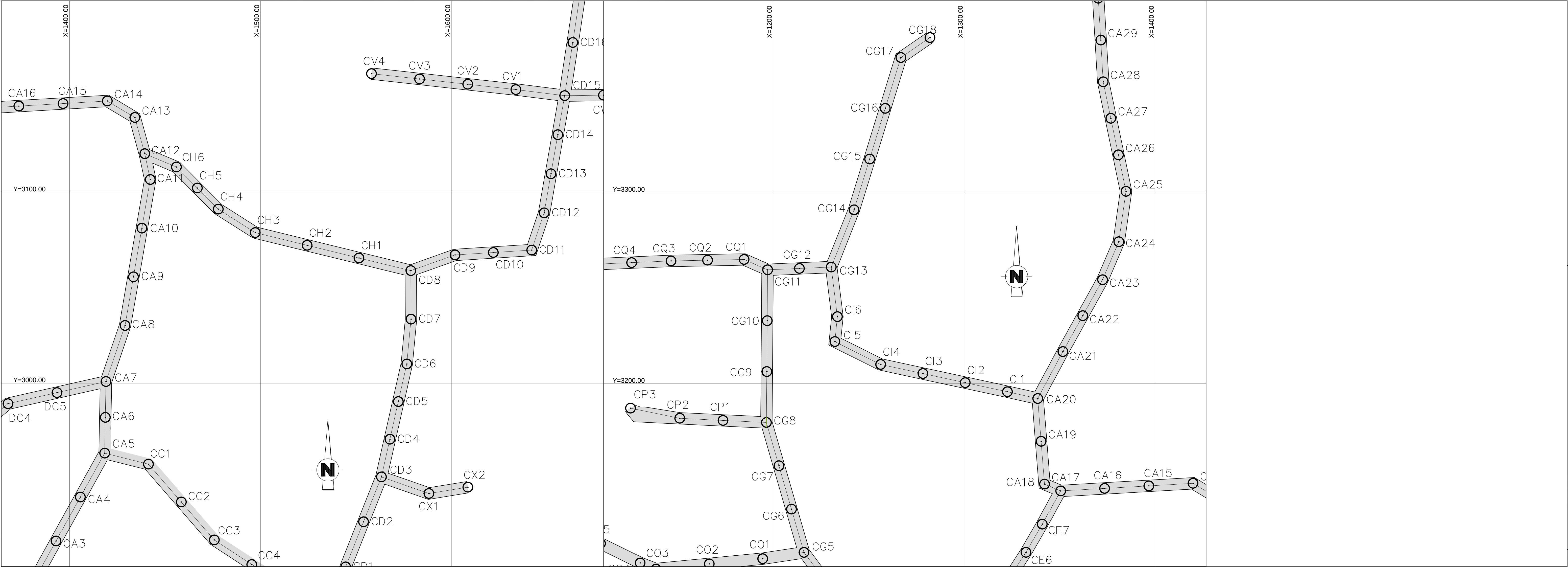
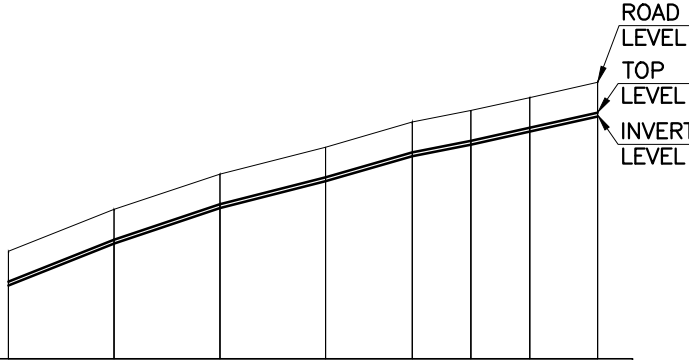


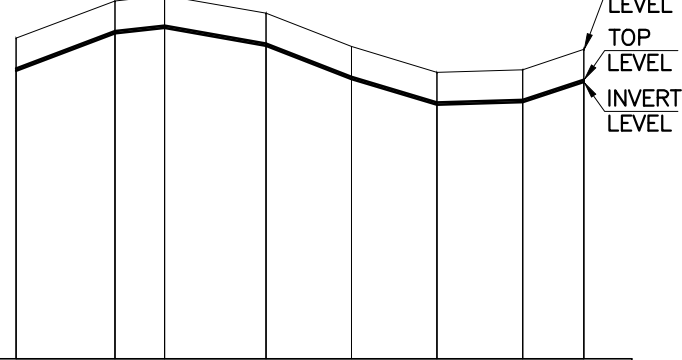


SCALE:
H: 1/2000
V: 1/200



DATUM ELEV = 515.00m											
STAKES NUMBER	CD8CH1CH2CH3CH4CH5CH6CA12										
NATURAL GROUND LEVEL	517.84	518.95	519.88	520.60	521.26	521.56	521.91	522.31			
TOP OF PIPE LEVEL	517.04	518.15	519.08	519.80	520.46	520.76	521.11	521.51			
PIPES DIAMETER (MM)	Ø 90 HDPE PN16										
SPECIAL ACCESSORIES											
PARTIAL DISTANCE (M)		27.96	27.96	27.96	22.92	15.54	15.54	17.97			
CUMULATE DISTANCE	0.00	27.95	55.91	83.87	106.79	122.33	137.86	155.83			
HECTOMETER	0								1		
NATURE OF SOIL											

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



DATUM ELEV = 515.00m									
STAKES NUMBER	CA20CI1CI2CI3CI4CI5CI6CG13								
NATURAL GROUND LEVEL	523.48524.47524.61524.14523.26522.58522.64523.18								
TOP OF PIPE LEVEL	522.68523.67523.81523.34522.46521.78521.84522.38								
PIPES DIAMETER (MM)	ø 63 HDPE PN16ø								
SPECIAL ACCESSORIES	OIP								
PARTIAL DISTANCE (M)	26.1613.1126.8022.6322.6322.6316.24								
CUMULATE DISTANCE	0.0026.1639.2766.0788.70111.33133.97150.21								
HECTOMETER	01ø								
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 D2.59 (CH1-CH6) & LINE D2.60 (CI1-CI6)									
SCALE : 1/1000 - 1/2000		DATE : SEPTEMBER 2014		DRAWING N° : WS-WK-238-A.dwg					
						N° : W.S.W.K.2.3.8	REV. A		