

SCALE: H: 1/2000 V: 1/200						ROAD LEVE TOP LEVE
DATUM ELEV = 510.00 m						
STAKES NUMBER	Ę	5	CN1	CN2	CN3	CN4
NATURAL GROUND LEVEL		70.626	520.10	517.73	517.26	518.19
TOP OF PIPE LEVEL		77.470	519.30	516.93	516.46	517.39
PIPES DIAMETER (MM)		L⊳ OD	63 HE	OPE PI	N16	لۍ
SPECIAL ACCESSORIES						EC
PARTIAL DISTANCE (M)		23.10	22.55	22.55	5 22.	.55
CUMULATE DISTANCE		0.00	23.10	45.65	68.20	90.75
HECTOMETER		0				1 ل
NATURE OF SOIL						

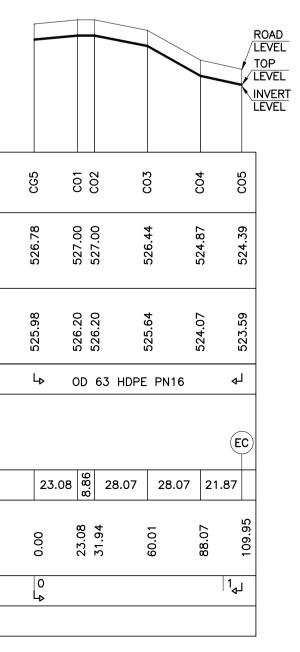
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SCALE: H: 1/2000 V: 1/200

DATUM ELEV = 520.00 m	
STAKES NUMBER	
NATURAL GROUND LEVEL	
TOP OF PIPE LEVEL	
PIPES DIAMETER (MM)	
SPECIAL ACCESSORIES	
PARTIAL DISTANCE (M)	
CUMULATE DISTANCE	
HECTOMETER	
NATURE OF SOIL	

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					OAD
				/ то	EVEL DP
					evel Ivert
			\checkmark		EVEL
DATUM ELEV = 520.00m					I
STAKES NUMBER	CP3	CP2	CP1	CG8	
NATURAL GROUND LEVEL	524.68	523.85	523.29	524.28	
TOP OF PIPE LEVEL	523.88	523.05	522.49	523.48	
PIPES DIAMETER (MM)	L⊳OD	63 HDP	E PN16	له ژ	
SPECIAL ACCESSORIES	EC				
PARTIAL DISTANCE (M)	22 2.25	2.66 22.	.66 22	.76	
CUMULATE DISTANCE	0.00	27.92	50.58	73.34	
HECTOMETER	0			لې	
NATURE OF SOIL					
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D				С	

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

	T.I	EGEI	ND :							
$\frac{\mathbf{D} \mathbf{D} \mathbf{U} \mathbf{U} \mathbf{U}}{\mathbf{\nabla}}, W.O. \qquad WASH OUT$										
\swarrow , where \square , \square .						DOUBLE AIR VALVE				
	, D.A.V. $ \otimes $, G.V.									
			V.		GATE VA			5		
FH FIRE HYDRANT						DRANT				
OIP OBLIGATORY INTAKE PO						INT				
	EC END CAP									
REV.	DATE	DRAWN BY	CHECKED BY	APPROVED BY	MODI	FICATION	STATUTS			
UNITED NATIONS DEVELOPMENT PROGRAMME LEBANON										
NORTH LEBANON WATER SUPPLY CONSTRUCTION OF WADI KHALED 2 WATER SUPPLY SYSTEM										
		- •			TER SUPPLY			-		
LINE	D2.65	(CN1-	-CN4)	& LINI	E D2.66 (CO1-CO5	5) & LINE D2.67 ((CP5-CP1)			
SCALE : 1/1000 - 1/2000 DATE : SEPTEMBER 2014 DRAWING N° : WS-WK-240-A.d.					240-A.dwg					
LIBANCONSULT AGM Consulting Engineers				N°: ₩,S,W,K,2,4,0] A						

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