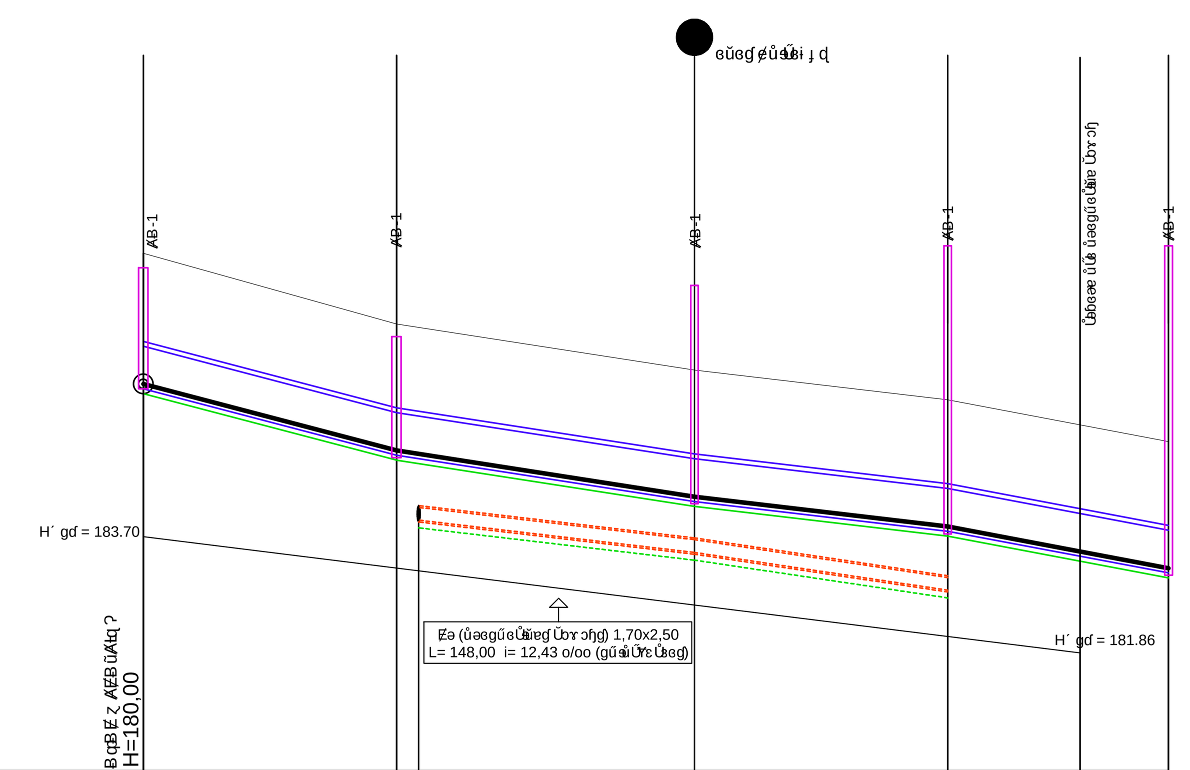

SCALES
HORIZONTAL 1:1000
VERTICAL 1:100

No	Description					
1	DATUM ELEVATION (m)					
2	ROAD NAME					
3	ROAD CHAINAGE (m)					
4	RED LINE or CURB ELEVATION (m)	188.15	187.06	186.33	185.86	185.20
5	SEWAGE PIPE INVERT ELEVATION (m)		184.301	183.79	183.194	
6	SEWAGE PIPE SECTION/MATERIAL/LENGTH		D=0,000,20/83,60			
7	SEWAGE PIPE AXIS SLOPE (m/km-o/oo)					
8	PIPE INVERT ELEVATION (m)	186.11	185.06	184.33	183.86	183.20
9	PIPE TRENCH BOTTOM ELEVATION (m)	185.88	184.83	184.10	183.63	182.97
10	PIPE DEPTH OF EXCAVATION (m)	2.27	2.00	2.23	2.23	2.23
11	DISTANCES BETWEEN (m)	40.00	47.10	40.00	34.90	
12	DISTANCES FROM THE START (m)	0.00	40.00	87.10	127.10	162.00
13	SECTION/MATERIAL/LENGTH OF PIPE	D=0,60/Ɇ120 162,00				
14	SLOPE OF AXIS (m/km - o/oo)	26,25	15,50	11,75	18,91	

/ L E G E N D

: Manhole type AO-1.

Ɇ04 D=0,50 +15,51
: Right Junction with rainwater collector Ɇ04 with diameter D=0,50 and height running of water +15,51

Ɇ10 D=0,50 +15,65
: Left Junction with rainwater collector Ɇ10 with diameter D=0,50 and height running of water +15,65

Ɇ02 D=0,50 +13,00
: Outfall to rainwater collector Ɇ02 with diameter D=0,50 and height running of water +13,00

D=1,00
: D=circular pipe with diameter =1,00m.

q =0,90*1,35
: q =eggshape pipe with w=0,90m and h=1,35m

Ɇ120
: Reinforced Concrete pipes of category Ɇ120 by 1916

: / Road or Curb line
: / Pipe-Ditch line
: / Invert of Pipe
: / excavation line
: / water surface line
: / Road or Curb line

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΑΤΤΙΚΗΣ
ΔΗΜΟΣ ΧΑΛΑΝΔΡΙΟΥ
ΤΕΧΝΙΚΗ ΥΠΗΡΕΣΙΑ

ΜΕΛΕΤΗ :	**«ΚΑΤΑΣΚΕΥΗ ΚΑΙ ΕΠΙΣΚΕΥΗ ΑΓΩΓΩΝ ΟΜΒΡΙΩΝ ΥΔΑΤΩΝ ΚΑΙ ΣΥΜΠΛΗΡΩΜΑΤΙΚΩΝ ΕΡΓΑΣΙΩΝ »**	
ΘΕΜΑ ΣΧΕΔΙΟΥ	**ΜΗΚΟΤΟΜΗ ΑΓΩΓΟΥ ΟΜΒΡΙΩΝ ΟΔΟΥ ΦΩΚΙΔΟΣ**	ΑΡ. ΣΧΕΔΙΟΥ **2** ΚΛΙΜΑΚΑ **Μ 1 : 1.000 Υ 1 : 100**

2017

ΤΕΧΝΙΚΗ ΥΠΗΡΕΣΙΑ ΔΗΜΟΥ ΧΑΛΑΝΔΡΙΟΥ

K. NOTA
ΤΟΠΟΓΡΑΦΟΣ ΜΗΧ.
ΔΙΕΥΘΥΝΤΡΙΑ Τ.Υ.