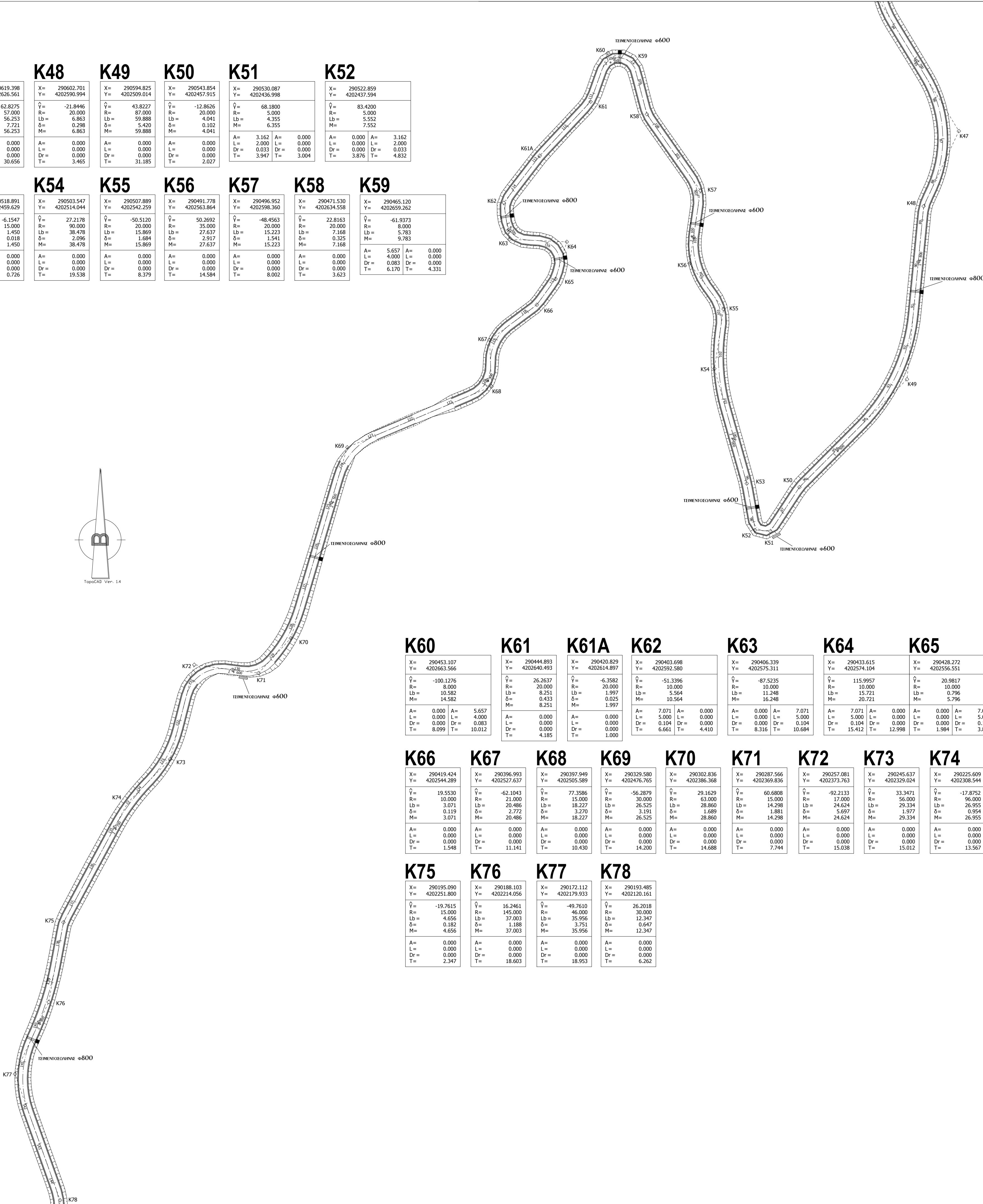
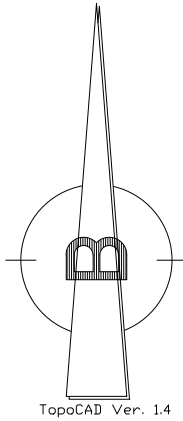


<b>K47</b>	<b>K48</b>	<b>K49</b>	<b>K50</b>	<b>K51</b>	<b>K52</b>
X= 290619.398 Y= 4202626.561	X= 290602.701 Y= 4202599.994	X= 290594.825 Y= 4202599.014	X= 290543.854 Y= 4202457.915	X= 290530.087 Y= 4202436.998	X= 290522.859 Y= 4202437.594
Ŷ= 62.8275 R= 57.000 Lb= 56.253 ŏ= 7.721 M= 56.253	Ŷ= -21.8446 R= 20.000 Lb= 6.863 ŏ= 0.298 M= 6.863	Ŷ= 43.8227 R= 87.000 Lb= 59.888 ŏ= 5.420 M= 59.888	Ŷ= -12.8626 R= 20.000 Lb= 4.041 ŏ= 0.102 M= 4.041	Ŷ= 68.1800 R= 5.000 Lb= 4.355 ŏ= 6.355 M= 6.355	Ŷ= 83.4200 R= 5.000 Lb= 5.552 ŏ= 7.552 M= 7.552
A= 0.000 L= 0.000 Dr= 0.000 T= 30.656	A= 0.000 L= 0.000 Dr= 0.000 T= 3.465	A= 0.000 L= 0.000 Dr= 0.000 T= 31.185	A= 0.000 L= 0.000 Dr= 0.000 T= 2.027	A= 3.162 L= 2.000 Dr= 0.033 T= 3.947	A= 0.000 L= 2.000 Dr= 0.000 T= 3.876

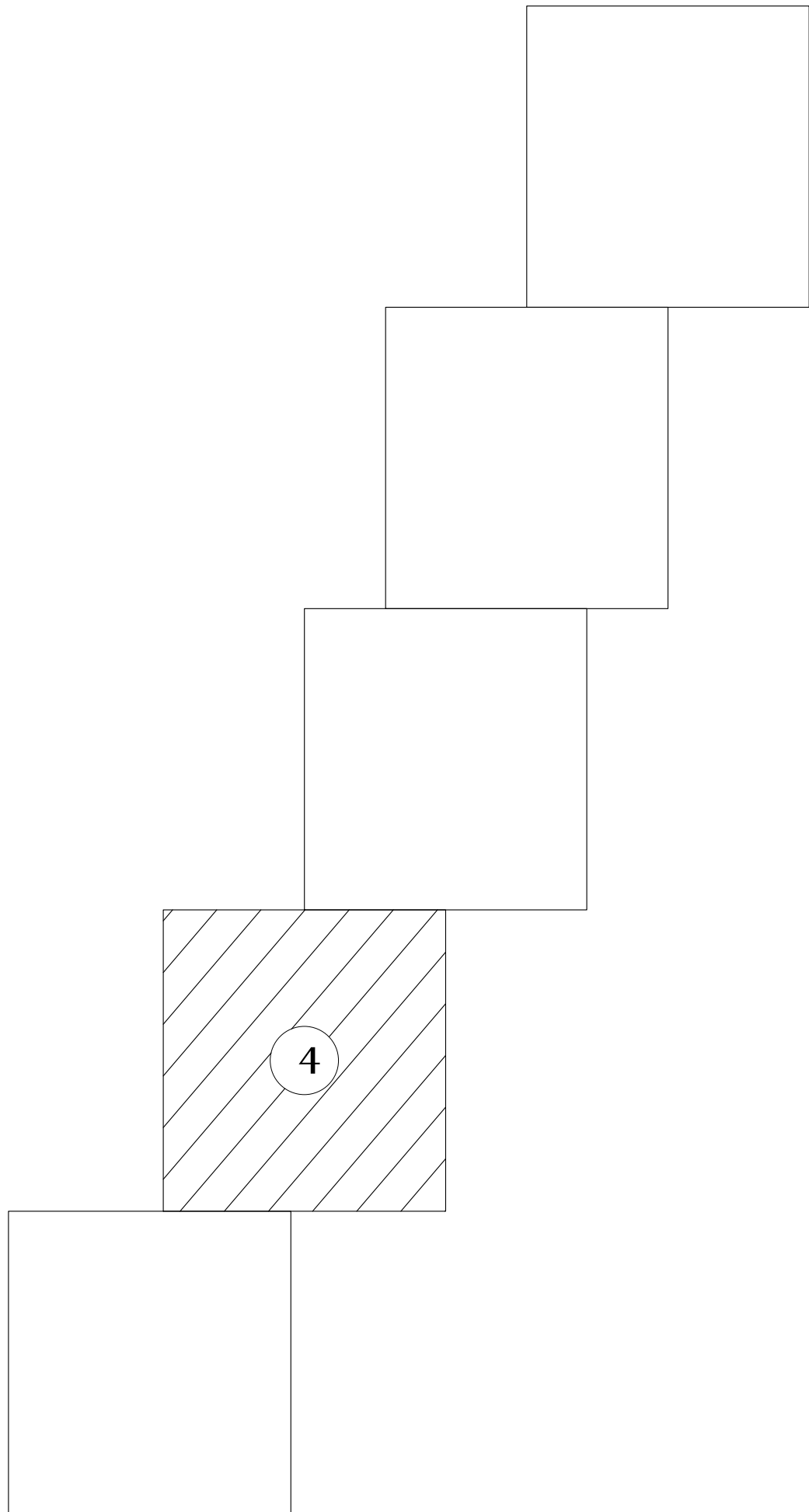
<b>K53</b>	<b>K54</b>	<b>K55</b>	<b>K56</b>	<b>K57</b>	<b>K58</b>	<b>K59</b>
X= 290518.891 Y= 4202459.629	X= 290503.547 Y= 4202514.044	X= 290507.889 Y= 4202542.259	X= 290491.778 Y= 4202563.864	X= 290496.952 Y= 4202598.360	X= 290471.530 Y= 4202634.558	X= 290465.120 Y= 4202659.262
Ŷ= -6.1547 R= 15.000 Lb= 1.450 ŏ= 0.018 M= 1.450	Ŷ= 27.2178 R= 90.000 Lb= 38.478 ŏ= 2.096 M= 38.478	Ŷ= -50.5120 R= 20.000 Lb= 15.869 ŏ= 1.684 M= 15.869	Ŷ= 50.2692 R= 35.000 Lb= 27.637 ŏ= 2.917 M= 27.637	Ŷ= -48.4563 R= 20.000 Lb= 15.223 ŏ= 1.541 M= 15.223	Ŷ= 22.8163 R= 20.000 Lb= 7.168 ŏ= 0.325 M= 7.168	Ŷ= -61.9373 R= 8.000 Lb= 5.783 ŏ= 8.783 M= 8.783
A= 0.000 L= 0.000 Dr= 0.000 T= 0.726	A= 0.000 L= 0.000 Dr= 0.000 T= 19.538	A= 0.000 L= 0.000 Dr= 0.000 T= 8.379	A= 0.000 L= 0.000 Dr= 0.000 T= 14.584	A= 0.000 L= 0.000 Dr= 0.000 T= 8.002	A= 0.000 L= 0.000 Dr= 0.000 T= 3.623	A= 5.657 L= 4.000 Dr= 0.083 T= 6.170



<b>K60</b>	<b>K61</b>	<b>K61A</b>	<b>K62</b>	<b>K63</b>	<b>K64</b>	<b>K65</b>
X= 290453.107 Y= 4202663.566	X= 290444.893 Y= 4202640.493	X= 290440.829 Y= 4202614.897	X= 290403.698 Y= 4202592.380	X= 290406.339 Y= 4202575.311	X= 290433.615 Y= 4202574.104	X= 290428.272 Y= 4202566.551
Ŷ= -100.1276 R= 8.000 Lb= 10.582 ŏ= 14.582 M= 14.582	Ŷ= 26.2637 R= 8.251 Lb= 8.251 ŏ= 8.251 M= 8.251	Ŷ= -6.3582 R= 20.000 Lb= 1.997 ŏ= 0.033 M= 1.997	Ŷ= 51.3386 R= 10.000 Lb= 5.564 ŏ= 10.564 M= 10.564	Ŷ= -87.5235 R= 11.248 Lb= 11.248 ŏ= 16.248 M= 16.248	Ŷ= 115.9957 R= 10.000 Lb= 15.721 ŏ= 20.721 M= 20.721	Ŷ= 20.9817 R= 10.000 Lb= 0.796 ŏ= 5.796 M= 5.796
A= 0.000 L= 0.000 Dr= 0.000 T= 8.099	A= 5.657 L= 4.000 Dr= 0.083 T= 10.012	A= 0.000 L= 0.000 Dr= 0.000 T= 4.185	A= 0.000 L= 0.000 Dr= 0.104 T= 6.661	A= 7.071 L= 5.000 Dr= 0.000 T= 8.316	A= 0.000 L= 0.000 Dr= 0.000 T= 15.412	A= 0.000 L= 5.000 Dr= 0.000 T= 1.984

<b>K66</b>	<b>K67</b>	<b>K68</b>	<b>K69</b>	<b>K70</b>	<b>K71</b>	<b>K72</b>	<b>K73</b>	<b>K74</b>
X= 290419.424 Y= 4202544.289	X= 290396.993 Y= 4202527.637	X= 290397.949 Y= 4202505.589	X= 290329.580 Y= 4202476.765	X= 290302.836 Y= 4202386.368	X= 290287.566 Y= 4202369.836	X= 290257.081 Y= 4202373.763	X= 290245.637 Y= 4202329.024	X= 290225.609 Y= 4202308.544
Ŷ= 19.5530 R= 10.000 Lb= 3.071 ŏ= 0.119 M= 3.071	Ŷ= -62.1043 R= 21.000 Lb= 20.486 ŏ= 2.772 M= 20.486	Ŷ= 77.3586 R= 15.000 Lb= 18.227 ŏ= 3.191 M= 18.227	Ŷ= -56.2879 R= 30.000 Lb= 26.525 ŏ= 1.689 M= 26.525	Ŷ= 29.1629 R= 63.000 Lb= 28.860 ŏ= 28.860 M= 28.860	Ŷ= 60.6808 R= 15.000 Lb= 14.298 ŏ= 1.881 M= 14.298	Ŷ= -92.2133 R= 17.000 Lb= 24.624 ŏ= 5.697 M= 24.624	Ŷ= 33.3471 R= 56.000 Lb= 29.334 ŏ= 1.977 M= 29.334	Ŷ= -17.8752 R= 96.000 Lb= 26.955 ŏ= 0.954 M= 26.955
A= 0.000 L= 0.000 Dr= 0.000 T= 1.548	A= 0.000 L= 0.000 Dr= 0.000 T= 11.141	A= 0.000 L= 0.000 Dr= 0.000 T= 10.430	A= 0.000 L= 0.000 Dr= 0.000 T= 14.200	A= 0.000 L= 0.000 Dr= 0.000 T= 14.688	A= 0.000 L= 0.000 Dr= 0.000 T= 7.744	A= 0.000 L= 0.000 Dr= 0.000 T= 15.038	A= 0.000 L= 0.000 Dr= 0.000 T= 15.012	A= 0.000 L= 0.000 Dr= 0.000 T= 13.567

<b>K75</b>	<b>K76</b>	<b>K77</b>	<b>K78</b>
X= 290195.090 Y= 4202251.800	X= 290188.103 Y= 4202214.056	X= 290172.112 Y= 4202179.933	X= 290193.485 Y= 4202120.161
Ŷ= -19.7615 R= 15.000 Lb= 4.656 ŏ= 0.182 M= 4.656	Ŷ= 16.2461 R= 145.000 Lb= 37.003 ŏ= 1.188 M= 37.003	Ŷ= -49.7610 R= 46.000 Lb= 35.956 ŏ= 3.751 M= 35.956	Ŷ= 26.2018 R= 30.000 Lb= 12.347 ŏ= 0.647 M= 12.347
A= 0.000 L= 0.000 Dr= 0.000 T= 2.347	A= 0.000 L= 0.000 Dr= 0.000 T= 18.603	A= 0.000 L= 0.000 Dr= 0.000 T= 18.953	A= 0.000 L= 0.000 Dr= 0.000 T= 6.262



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ  
ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ  
ΝΟΜΟΣ ΑΧΑΪΑΣ  
ΔΗΜΟΣ ΕΥΡΥΜΑΘΟΥ

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Θέση : 'ΜΠΑΛΚΑΜΑΪΚΑ', Τ.Κ. ΡΟΥΠΑΚΙΑΣ, Δ.Ε. ΤΡΙΤΑΙΑΣ, Δ. ΕΥΡΥΜΑΘΟΥ(ΘΙ)

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Χαλανδρίτσα, Νοέμβριος 2017  
Ο Συντάξας

Ε. Τσιλίγκας  
Πολιτικός Μηχανικός π.ε.

ΘΕΩΡΕΙΤΑΙ  
Ο Προϊστάμενος Τεχνικής Υπηρεσίας

Αποστολής Ζυγολόμης  
Πολιτικός Μηχανικός τ.ε.