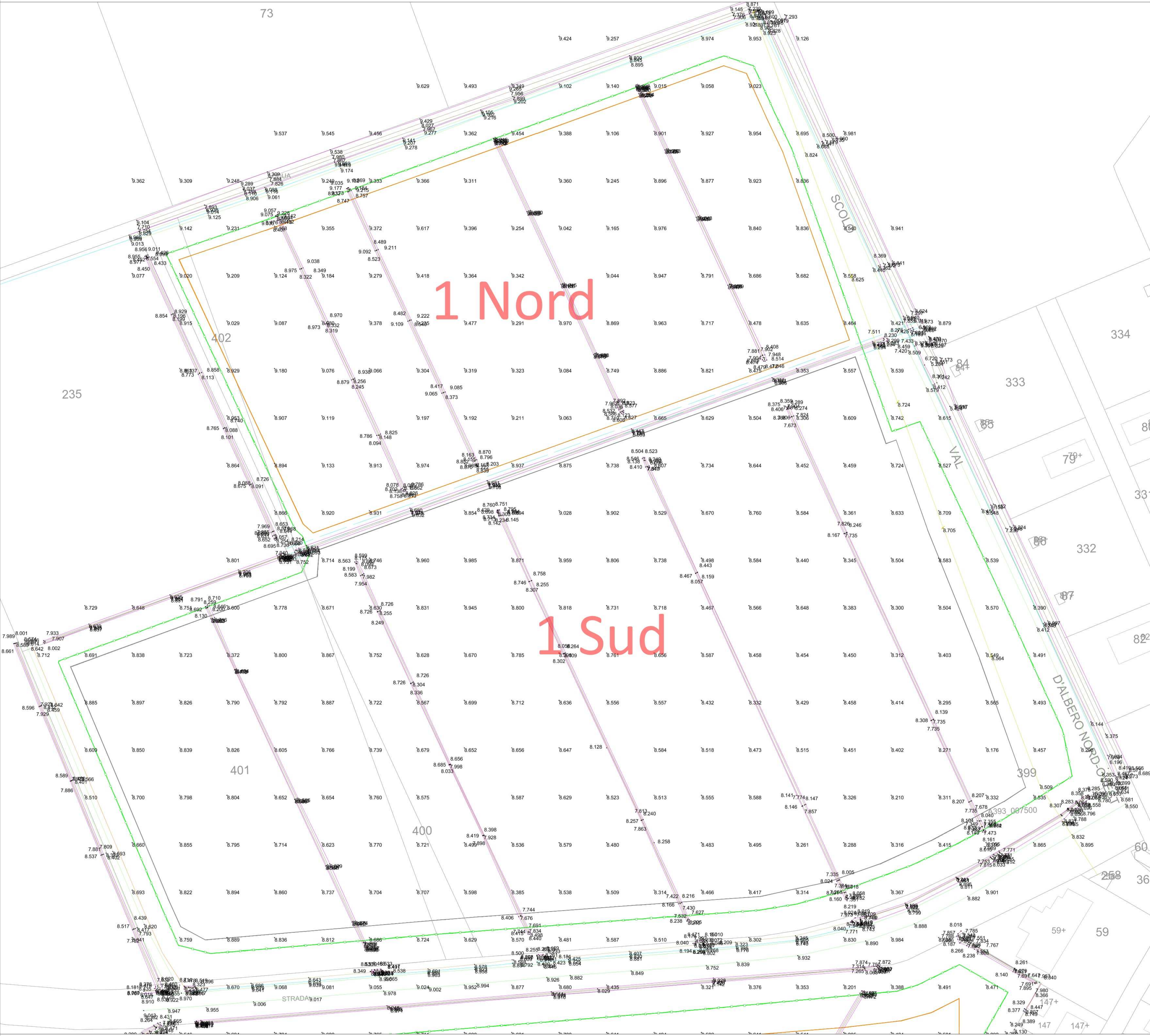
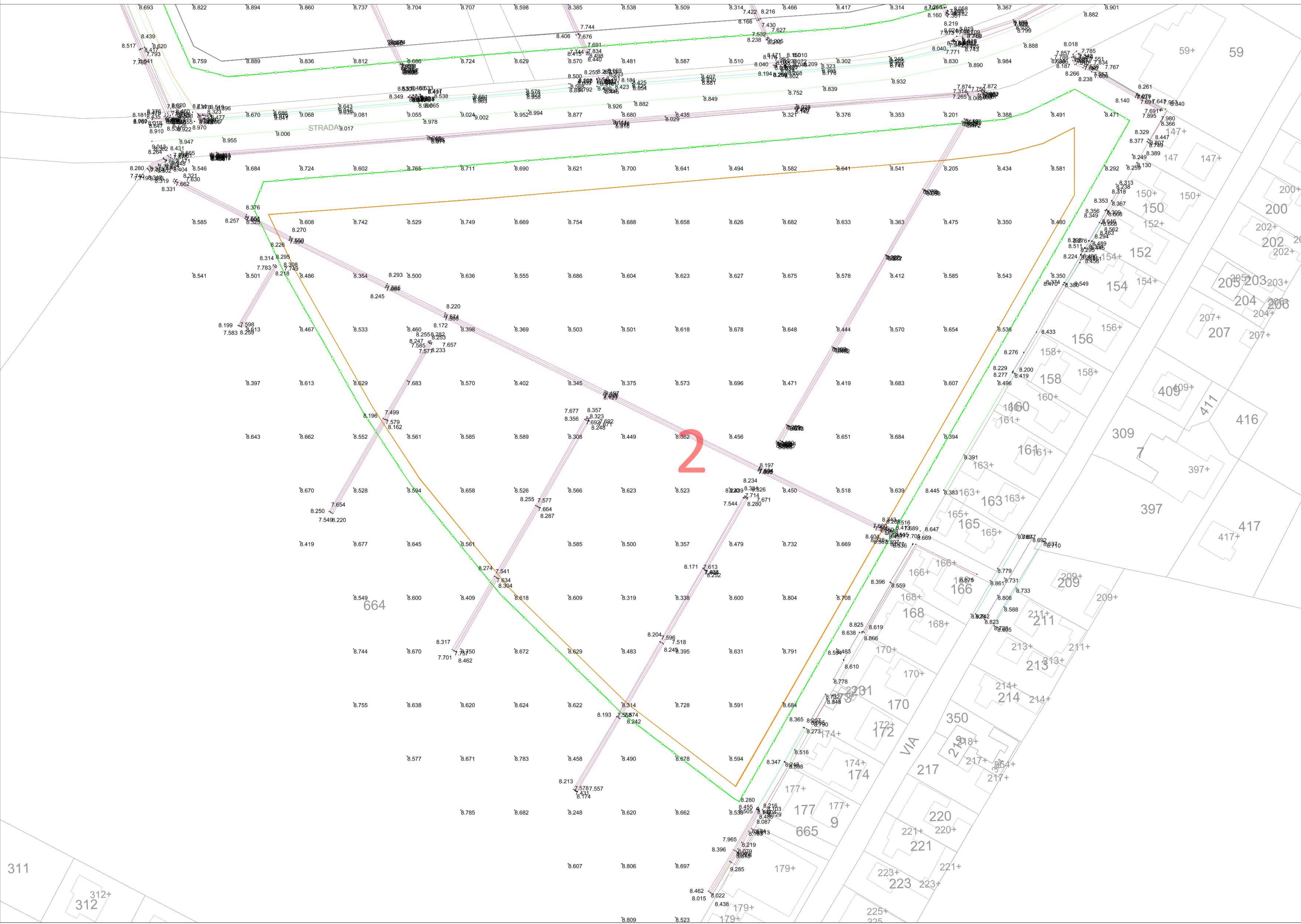


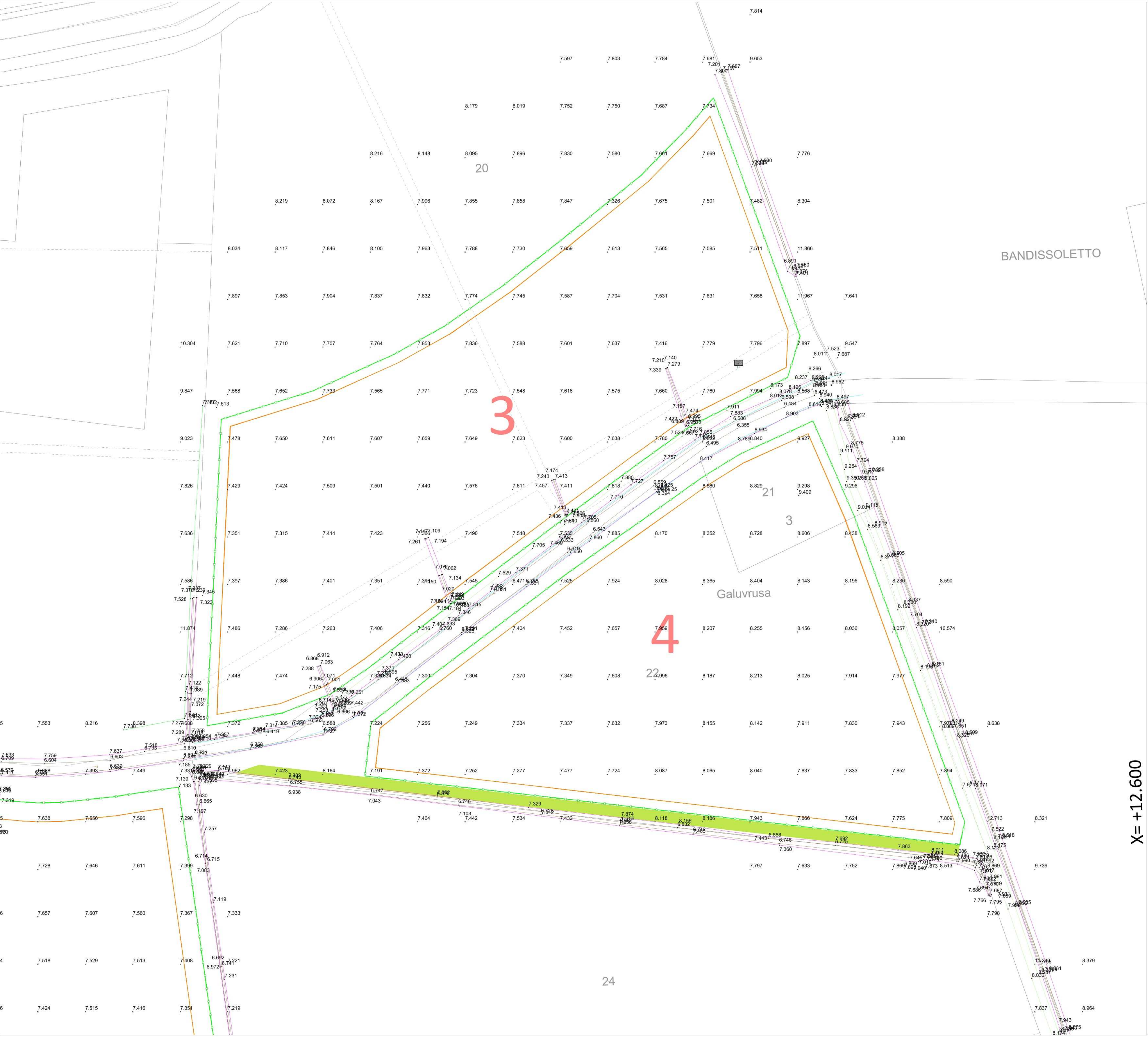
Area 1
Scala 1:1.000



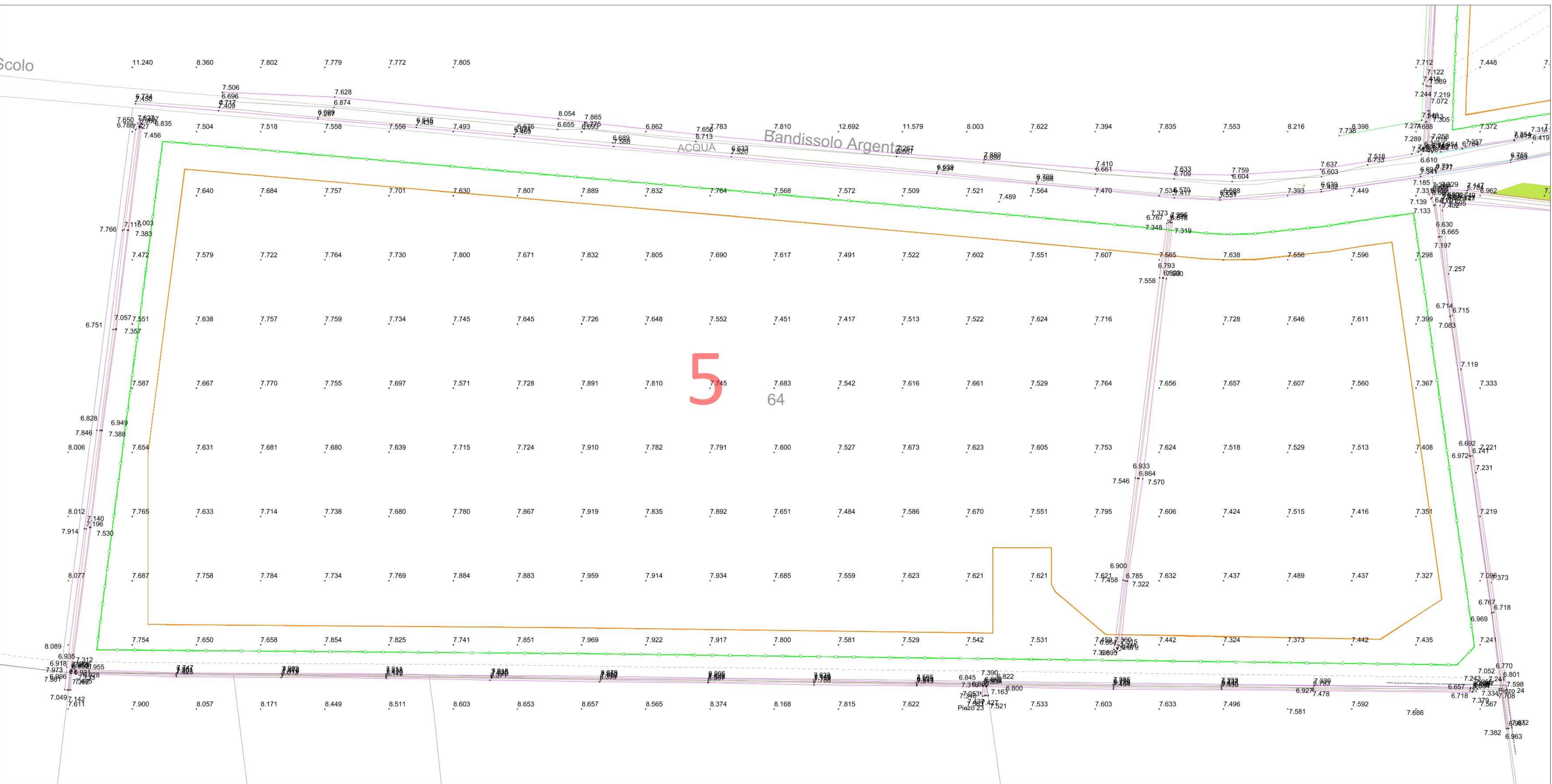
Area 2
Scala 1:1.000



Area 3 e Area 4
Scala 1:1.000



Area 5
Scala 1:1.000



- LEGENDA
- Area impianto
 - Ciglio Fosso
 - Fondo Fosso
 - Canale Consortile
 - Ciglio Capezzagne
 - Fascia arborea esistente
 - Quote topografiche

X=+12.600

COMITANTE ENGIE ELICEO SRL		STUDIO DI PROGETTAZIONE Ing. Leonardo Malagò Via Felice Gioielli, 30 - 44122 Ferrara (FE)	
ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI FERRARA GUEL. N° 1330/ABE Leonardo Malagò		SGI SGI INGENGERIA S.r.l.	
PROGETTO DEFINITIVO IMPIANTO FOTOVOLTAICO E OPERE CONNESSE		TAV. 5 Rilievo topografico	
Oggetto: Impianto Fotovoltaico "Lugo" da 23 MW con sezione dedicata a Tecnologia Agrivoltica Avanzata e Opere Connesse		APPROVED FOR CONSTRUCTION DATE SIGNATURE ORDER N° SUPPLIER CONTRACT N° SUBPROJECT CODE: THIS DWG. SUPERSEDES REV. 1:1.000	
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