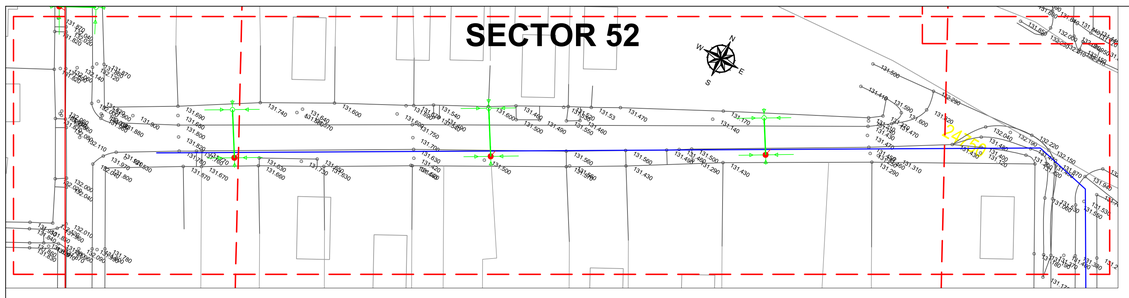

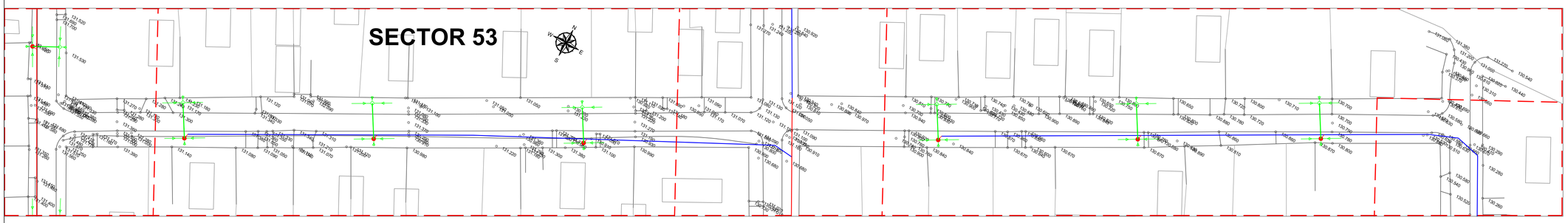

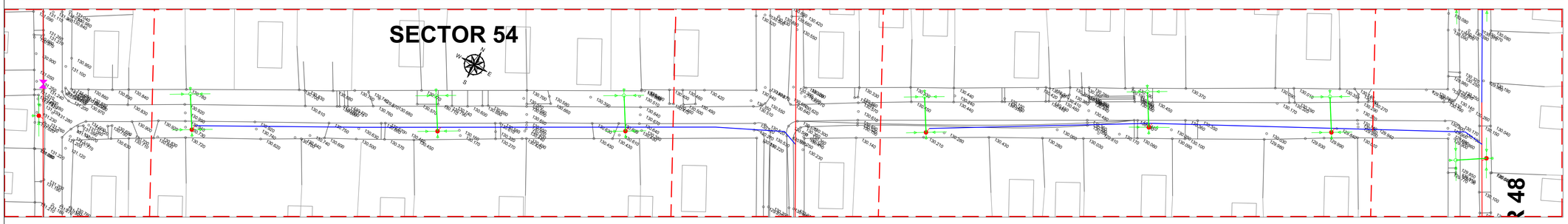

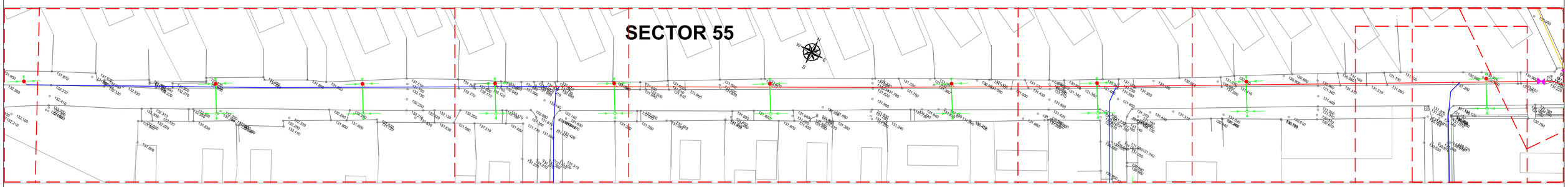

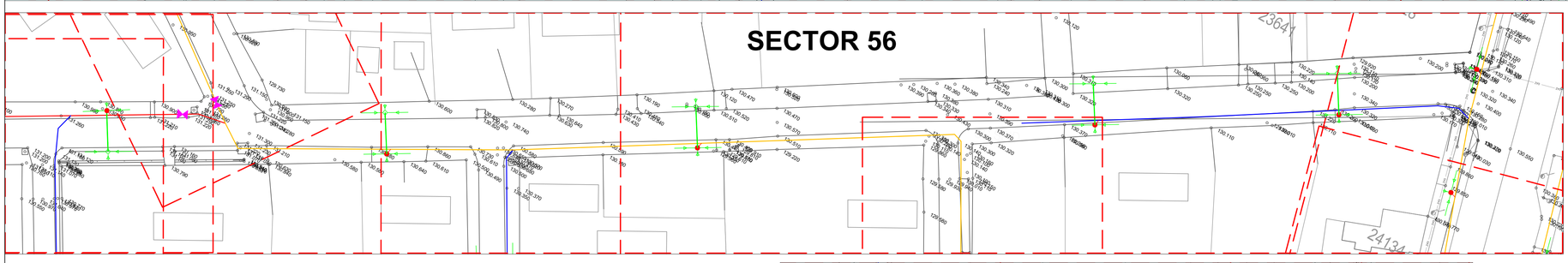

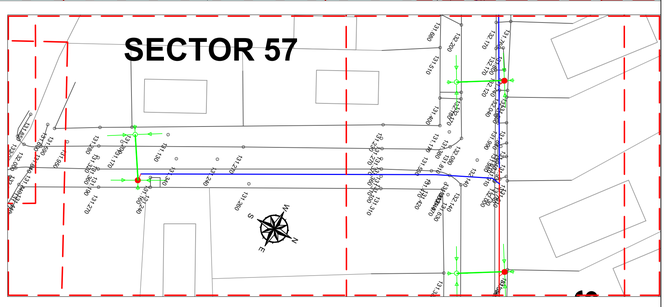

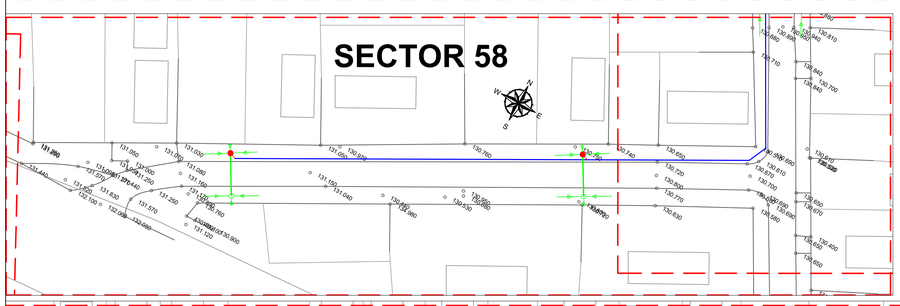

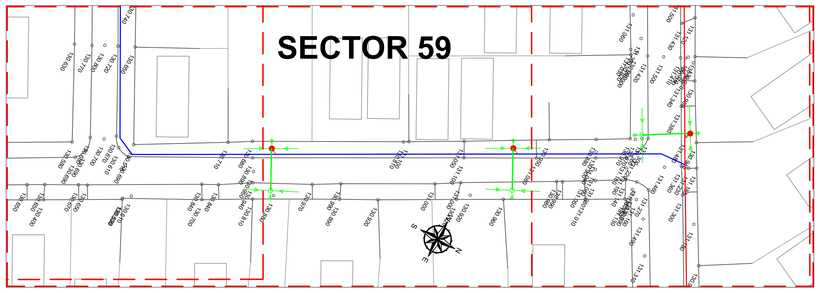

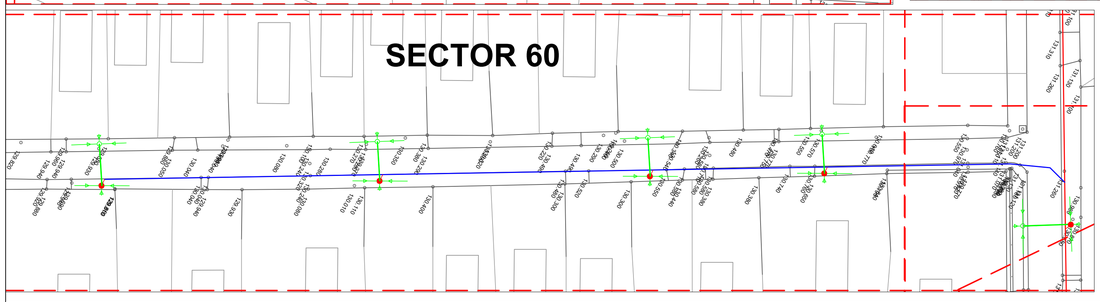

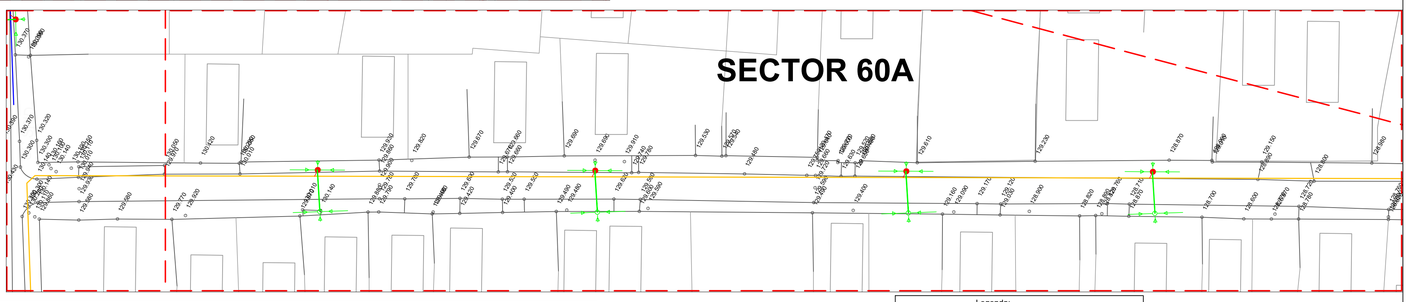

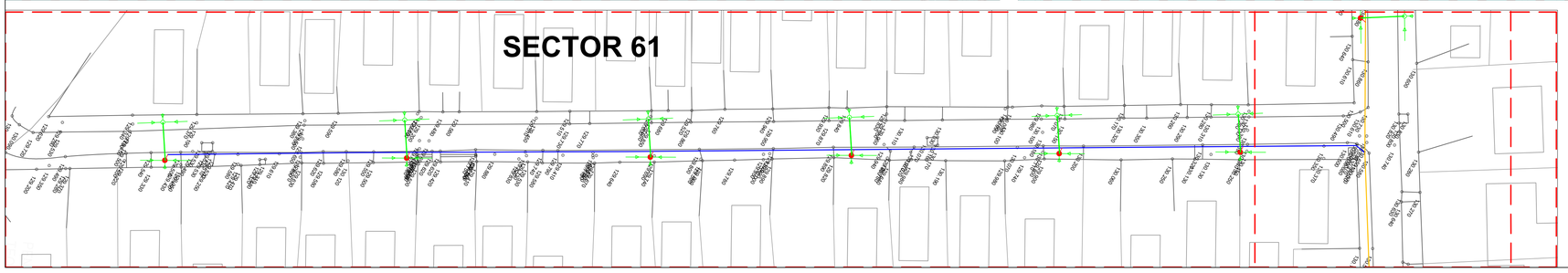

Legenda:
- Colector vacuum, DN110 mm
- Colector vacuum, DN125 mm
- Colector vacuum, DN160 mm
- Colector vacuum, DN200 mm
- Conducta refulare SPAU
- Camin de vacuum (conducta vacuum)
- Camin gravitational (conducta gravitationala)
- Vana de sectorizare pe conducta de vacuum

ACEST PROIECT ESTE PROPRIETATE INTELECTUALA A SOCIETATII BUILD WAY DESIGN SRL, INSTRAINAREA, MULTIPLICAREA SAU FOLOSIREA CU ALTA DESTINATIE DECAT CEA PREVAZUTA IN CONTRACT, FARA APROBAREA SCRISA A SOCIETATII MAI SUS MENTIONATA, INTRA SUB INCIDENTA DREPTULUI DE AUTOR.

BWD DESIGN
E-mail: buildwaydesign@gmail.com

SC BUILD WAY DESIGN SRL
Soseaua Oltenitei, nr.251 C-D, Sector 4, Bucuresti
Nr. de inreg. RC: J40/319/2017 CUI: 30010324/2012
Cont: RO12 TREZ 7045 069X XX01 2990 Tezoreria sect 4
Cont: RO59 INGB 0000 9999 06609817 ING Bank
Telefon : 0765069413

DENUMIRE:
„STUDIU DE FEZABILITATE PENTRU SISTEME DE CANALIZARE MENAJERA SI EPURARE APA - ETAPA I - RETEA DE CANALIZARE COMUNA BARCANESTI"

BENEFICIAR: PRIMARIA COMUNEI BARCANESTI, JUDETUL PRAHOVA

Proiect Nr. 3/2017

	NUMELE	SEMNAT	SCARA
SEF PROIECT	ing. Gabriel CRACIUN		1:500
PROIECTAT	ing. Costin BICHIR		2017
DESENAT	ing. Costin BICHIR		

PLAN SITUATIE PROIECTATA
SECTOARELE 52, 53, 54, 55, 56, 57, 58, 59, 60, 60A, 61

FAZA SF

PLANSA NR. PS-09

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