

Area Oggetto d' Intervento

Asilo Infantile A. Musso

Piazza Statuto

Bertorello Giuseppina

Corso Carlo Ogliani

INDIVIDUAZIONE VARCHI		
1a	VILLA OGLIANI (Fronte Municipio)	LOTTO 1
2	PIAZZA BENIAMINO BENVENUTA	LOTTO 1
3	CAMPANILE	LOTTO 1
4	CIMITERO	LOTTO 1
6	ASILO	LOTTO 1
7	CASERMA CARABINIERI PIAZZA MARIO BOSONE	LOTTO 1
8b	PIAZZA MARTIRI DELLA LIBERTA' (Lato Municipio)	LOTTO 1
10	VIA BRECCIA/VIA BUSANO	LOTTO 1

INDIVIDUAZIONE VARCHI

Lotto	Destinazione d'uso	Area (mq)
1a	VILLA OGLIANI (Fronte Municipio)	LOTTO 1
2	PIAZZA BENIAMINO BENVENUTA	LOTTO 1
3	CAMPANILE	LOTTO 1
4	CIMITERO	LOTTO 1
6	ASILO	LOTTO 1
7	CASERMA CARABINIERI PIAZZA MARIO BOSONE	LOTTO 1
8b	PIAZZA MARTIRI DELLA LIBERTA' (Lato Municipio)	LOTTO 1
10	VIA BRECCIA/VIA BUSANO	LOTTO 1

Area Oggetto d'Intervento

Asilo Infantile A. Musso
Piazza Statuto
Bertorello Giuseppina
Corso Carlo Ogliani

INDIVIDUAZIONE VARCHI

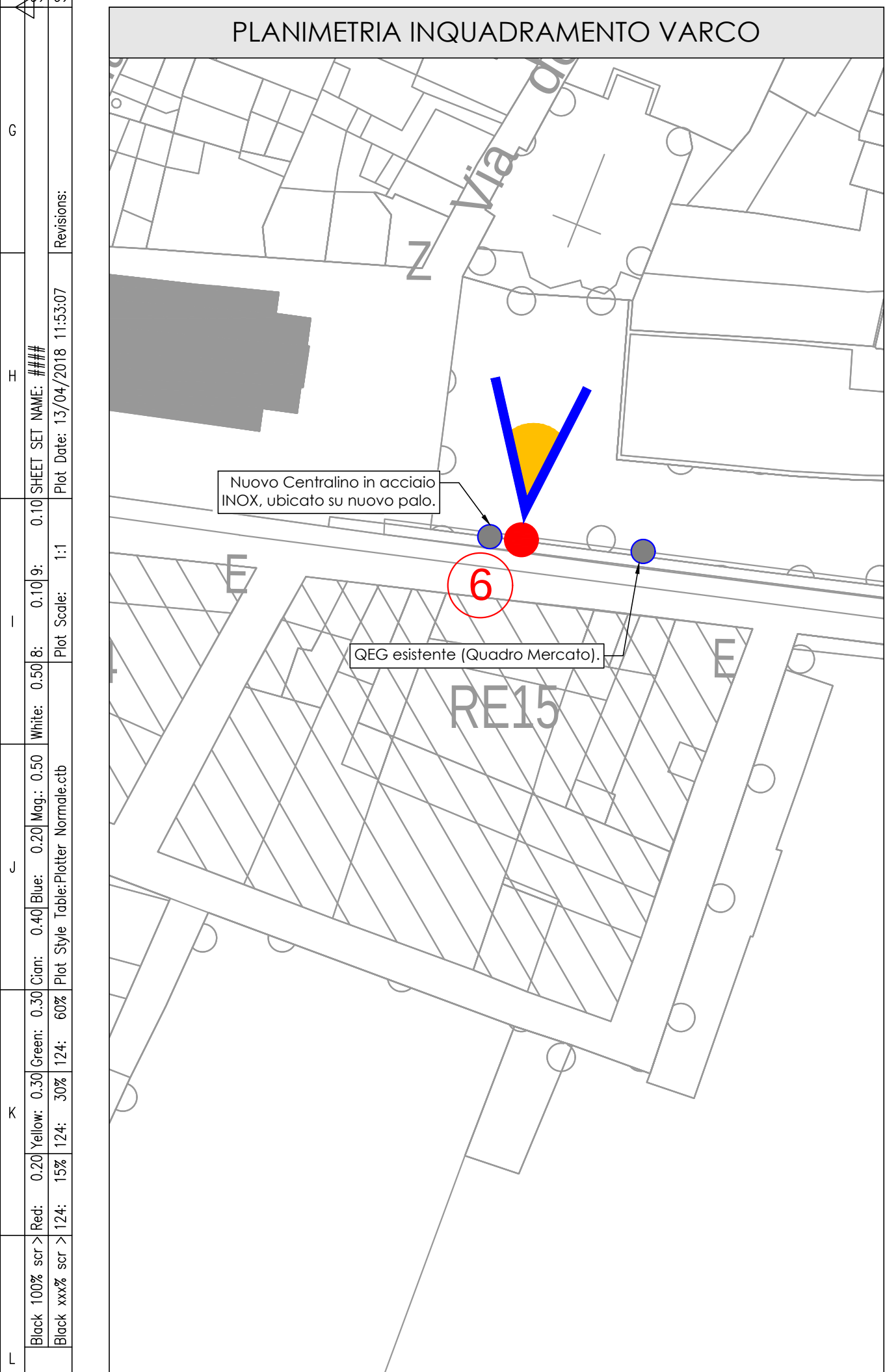
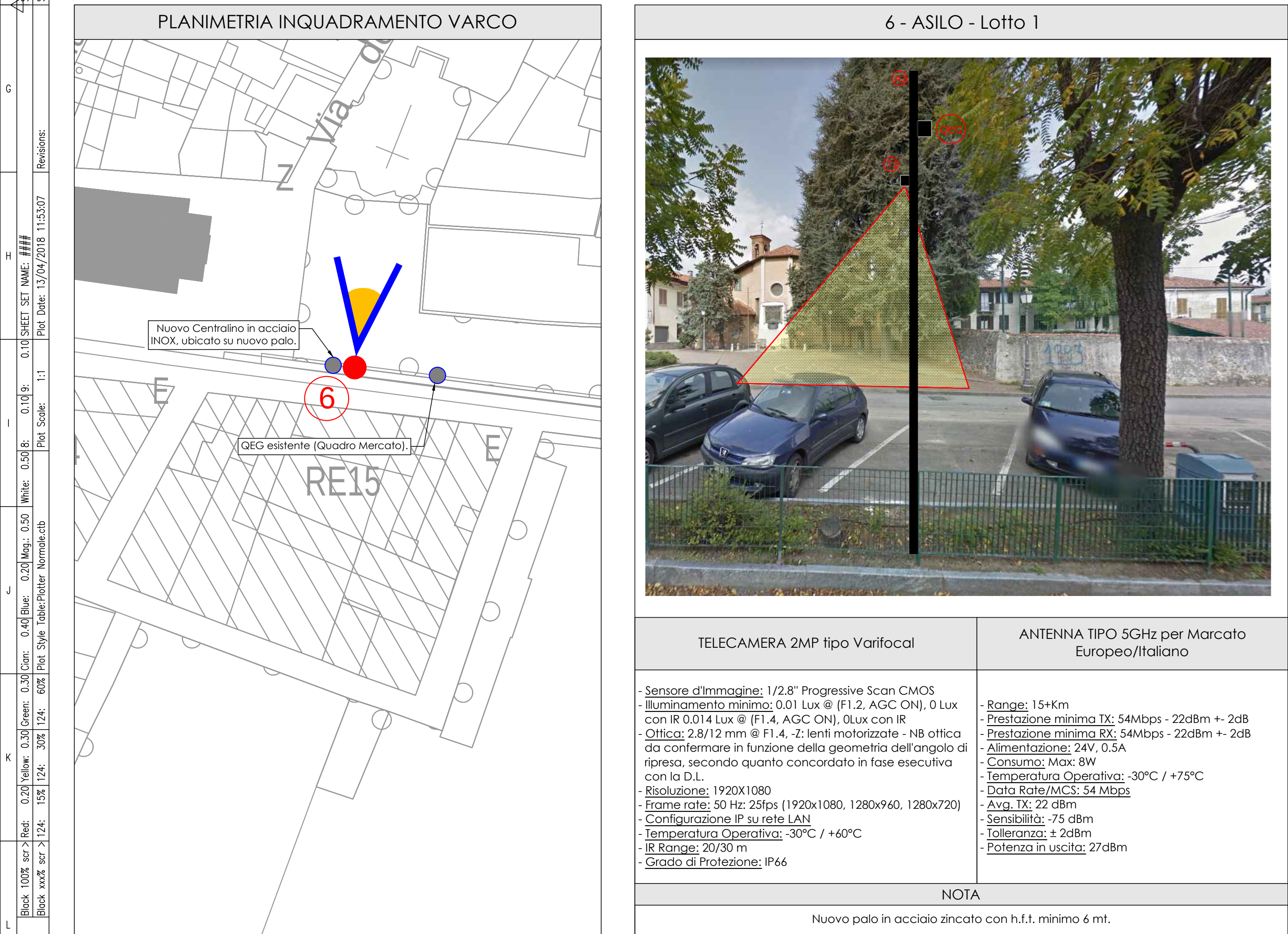
Lotto	Destinazione d'uso	Area (mq)
1a	VILLA OGLIANI (Fronte Municipio)	LOTTO 1
2	PIAZZA BENIAMINO BENVENUTA	LOTTO 1
3	CAMPANILE	LOTTO 1
4	CIMITERO	LOTTO 1
6	ASILO	LOTTO 1
7	CASERMA CARABINIERI PIAZZA MARIO BOSONE	LOTTO 1
8b	PIAZZA MARTIRI DELLA LIBERTA' (Lato Municipio)	LOTTO 1
10	VIA BRECCIA/VIA BUSANO	LOTTO 1

Area Oggetto d'Intervento

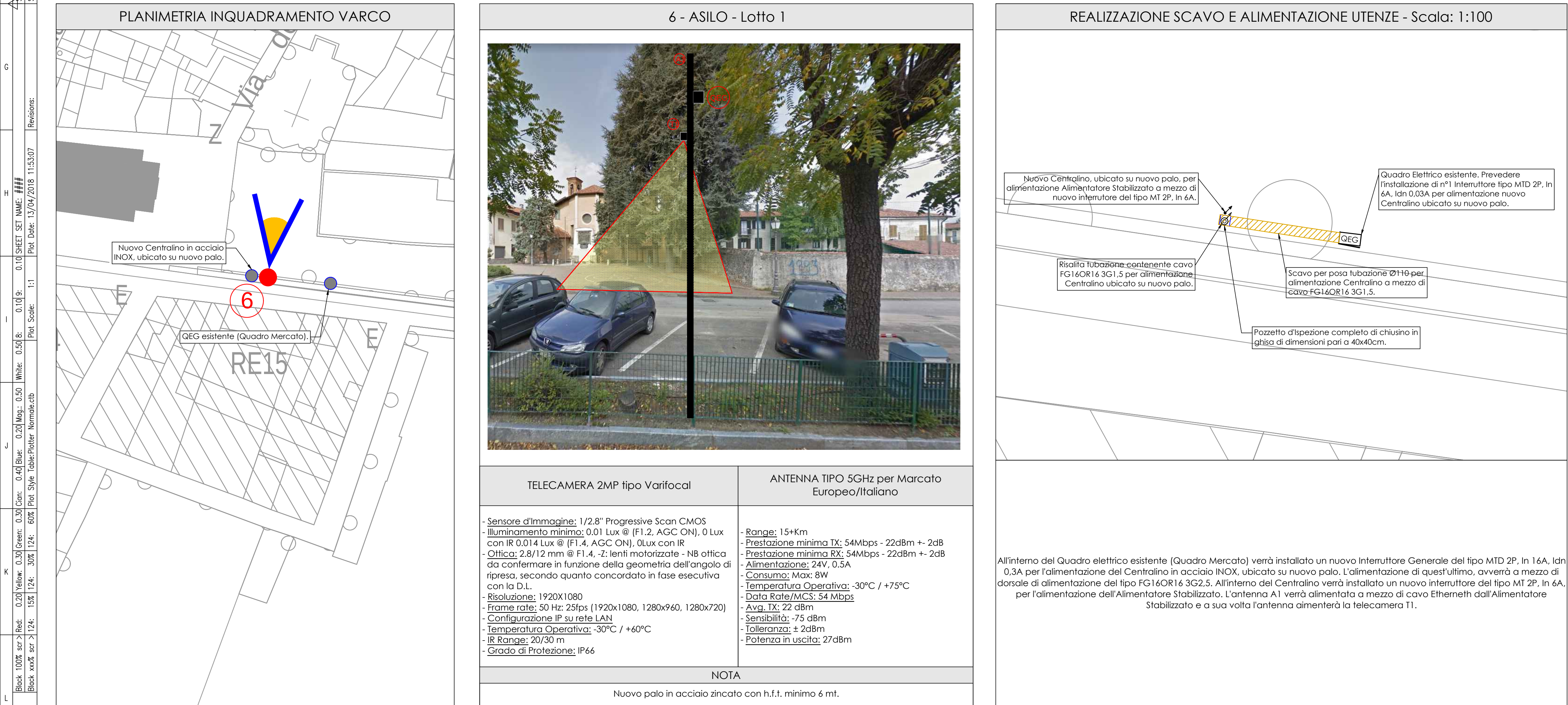
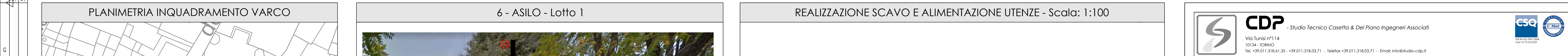
Asilo Infantile A. Musso
Piazza Statuto
Bertorello Giuseppina
Corso Carlo Ogliani



L	Block 100% ser > 124:	Red:	0.20	Yellow:	0.30	Green:	0.30	Cyan:	0.40	Blue:	0.20	Magenta:	0.50	White:	0.50	I	0.10 g.	0.10 g.	0.10 g.	SHEET SET NAME: ###	G
	Block xxx% ser > 124:	15%	124:	30%	124:	60%	PLOT Style Table/Plotter Normal.ctb									J	Plot Scale:	1:1	Date:	13/04/2018 11:53:07	
																K			Revisions:		

[illegible]

PLANIMETRIA INQUADRAMENTO VARCO					
G					
S	Revisions:				
H	Plot Date: 13/04/2018 11:53:07				
I	0.10 SHEET SET NAME: ###				
J	White: 0.50 g.				
K	Plot Scale: 1:1				
L	0.10 g.				
M	0.50 g.				
N	0.20 Mag: 0.50				
O	0.40 Blue: 0.20				
P	0.30 Con: 0.30				
Q	0.20 Yellow: 0.20				
R	0.10 Red: 0.10				
S	Block 100% ser > 124:				
T	Block xxx% ser > 124:				
U	Block xxx% ser > 124:				
V	Block xxx% ser > 124:				
W	Block xxx% ser > 124:				
X	Block xxx% ser > 124:				
Y	Block xxx% ser > 124:				
Z	Block xxx% ser > 124:				
[AA]	Block xxx% ser > 124:				
[AB]	Block xxx% ser > 124:				
[AC]	Block xxx% ser > 124:				
[AD]	Block xxx% ser > 124:				
[AE]	Block xxx% ser > 124:				
[AF]	Block xxx% ser > 124:				
[AG]	Block xxx% ser > 124:				
[AH]	Block xxx% ser > 124:				
[AI]	Block xxx% ser > 124:				
[AJ]	Block xxx% ser > 124:				
[AK]	Block xxx% ser > 124:				
[AL]	Block xxx% ser > 124:				
[AM]	Block xxx% ser > 124:				
[AN]	Block xxx% ser > 124:				
[AO]	Block xxx% ser > 124:				
[AP]	Block xxx% ser > 124:				
[AQ]	Block xxx% ser > 124:				
[AR]	Block xxx% ser > 124:				
[AS]	Block xxx% ser > 124:				
[AT]	Block xxx% ser > 124:				
[AU]	Block xxx% ser > 124:				
[AV]	Block xxx% ser > 124:				
[AW]	Block xxx% ser > 124:				
[AX]	Block xxx% ser > 124:				
[AY]	Block xxx% ser > 124:				
[AZ]	Block xxx% ser > 124:				
[BA]	Block xxx% ser > 124:				
[BB]	Block xxx% ser > 124:				
[BC]	Block xxx% ser > 124:				
[BD]	Block xxx% ser > 124:				
[BE]	Block xxx% ser > 124:				
[BF]	Block xxx% ser > 124:				
[BG]	Block xxx% ser > 124:				
[BH]	Block xxx% ser > 124:				
[BI]	Block xxx% ser > 124:				
[BJ]	Block xxx% ser > 124:				
[BK]	Block xxx% ser > 124:				
[BL]	Block xxx% ser > 124:				
[BM]	Block xxx% ser > 124:				
[BN]	Block xxx% ser > 124:				
[BO]	Block xxx% ser > 124:				
[BP]	Block xxx% ser > 124:				
[BQ]	Block xxx% ser > 124:				
[BR]	Block xxx% ser > 124:				
[BS]	Block xxx% ser > 124:				
[BT]	Block xxx% ser > 124:				
[BU]	Block xxx% ser > 124:				
[BV]	Block xxx% ser > 124:				
[BW]	Block xxx% ser > 124:				
[BX]	Block xxx% ser > 124:				
[BY]	Block xxx% ser > 124:				
[BZ]	Block xxx% ser > 124:				
[CA]	Block xxx% ser > 124:				
[CB]	Block xxx% ser > 124:				
[CC]	Block xxx% ser > 124:				
[CD]	Block xxx% ser > 124:				
[CE]	Block xxx% ser > 124:				
[CF]	Block xxx% ser > 124:				
[CG]	Block xxx% ser > 124:				
[CH]	Block xxx% ser > 124:				
[CI]	Block xxx% ser > 124:				
[CJ]	Block xxx% ser > 124:				
[CK]	Block xxx% ser > 124:				
[CL]	Block xxx% ser > 124:				
[CM]	Block xxx% ser > 124:				
[CN]	Block xxx% ser > 124:				
[CO]	Block xxx% ser > 124:				
[CP]	Block xxx% ser > 124:				
[CQ]	Block xxx% ser > 124:				
[CR]	Block xxx% ser > 124:				
[CS]	Block xxx% ser > 124:				
[CT]	Block xxx% ser > 124:				
[CU]	Block xxx% ser > 124:				
[CV]	Block xxx% ser > 124:				
[CW]	Block xxx% ser > 124:				
[CX]	Block xxx% ser > 124:				
[CY]	Block xxx% ser > 124:				
[CZ]	Block xxx% ser > 124:				
[DA]	Block xxx% ser > 124:				
[DB]	Block xxx% ser > 124:				
[DC]	Block xxx% ser > 124:				
[DD]	Block xxx% ser > 124:				
[DE]	Block xxx% ser > 124:				
[DF]	Block xxx% ser > 124:				
[DG]	Block xxx% ser > 124:				
[DH]	Block xxx% ser > 124:				
[DI]	Block xxx% ser > 124:				
[DJ]	Block xxx% ser > 124:				
[DK]	Block xxx% ser > 124:				
[DL]	Block xxx% ser > 124:				
[DM]	Block xxx% ser > 124:				
[DN]	Block xxx% ser > 124:				
[DO]	Block xxx% ser > 124:				
[DP]	Block xxx% ser > 124:				
[DQ]	Block xxx% ser > 124:				
[DR]	Block xxx% ser > 124:				
[DS]	Block xxx% ser > 124:				
[DT]	Block xxx% ser > 124:				
[DU]	Block xxx% ser > 124:				
[DV]	Block xxx% ser > 124:				
[DW]	Block xxx% ser > 124:				
[DX]	Block xxx% ser > 124:				
[DY]	Block xxx% ser > 124:				
[DZ]	Block xxx% ser > 124:				
[EA]	Block xxx% ser > 124:				
[EB]	Block xxx% ser > 124:				
[EC]	Block xxx% ser > 124:				
[ED]	Block xxx% ser > 124:				
[EE]	Block xxx% ser > 124:				
[EF]	Block xxx% ser > 124:				
[EG]	Block xxx% ser > 124:				
[EH]	Block xxx% ser > 124:				
[EI]	Block xxx% ser > 124:				
[EJ]	Block xxx% ser > 124:				
[EK]	Block xxx% ser > 124:				
[EL]	Block xxx% ser > 124:				
[EM]	Block xxx% ser > 124:				
[EN]	Block xxx% ser > 124:				
[EO]	Block xxx% ser > 124:				
[EP]	Block				

[illegible][illegible][illegible]

Int.: 0,50;8.	0,10;9.	0,10	SHEET SET NAME: ###	Revisions:
Pot. Scale: 1:1			Plot Date: 13/04/2018 11:53:07	

The technical drawing consists of three panels illustrating a power distribution project for a new central unit.

Plan View (Left Panel): Shows a street layout with a red circle labeled "6" indicating the location of the "Nuovo Centralino in acciaio INOX, ubicato su nuovo palo." (New stainless steel central unit, located on a new pole). A yellow area labeled "QEG esistente [Quadro Mercato]" indicates the existing electrical enclosure. Blue arrows point from the central unit towards the existing enclosure.

Photograph (Middle Panel): A color photograph of the site, showing a blue car parked on a street next to a large tree. A red triangle highlights the area where the new central unit will be installed.

Section View (Right Panel): A cross-section diagram showing the installation details. It includes the following components and labels:

- "Nuovo Centralino, ubicato su nuovo palo, per alimentazione Alimentatore Stabilizzato a mezzo di nuovo interruttore del tipo MT 2P, in 6A." (New central unit, located on a new pole, for stable power supply through a new MT 2P type switch, in 6A).
- "Quadro Elettrico esistente. Prevedere l'installazione di n°1 Interruttore tipo MTD 2P, in 6A, Idn 0,03A per alimentazione nuovo Centralino ubicato su nuovo palo." (Existing electrical enclosure. Provide the installation of n°1 MTD 2P type switch, in 6A, Idn 0,03A for power supply to the new central unit located on a new pole).
- "Ridotta tubazione contenente cavo FG16OR16 3G1,5 per alimentazione Centralino ubicato su nuovo palo." (Reduced pipe containing cable FG16OR16 3G1,5 for power supply to the central unit located on a new pole).
- "Scavo per posa tubazione Ø110 per alimentazione Centralino a mezzo di cavo FG16OR16 3G1,5." (Excavation for laying pipe Ø110 for power supply to the central unit by means of cable FG16OR16 3G1,5).
- "Pozzetto d'ispezione completo di chiusino in ghisa di dimensioni pari a 40x40cm." (Inspection pit complete with cover in cast iron dimensions equal to 40x40cm).

Comune di Rivara
Città Metropolitana di Torino

PROGETTO ESECUTIVO

0.10 SHEET SET NAME: ###
Plot Date: 13/04/2018 11:53:07
Revisions:

0.10 B: 0.10 G: 0.50 H: 0.50 I: 0.50 J: 0.50 K: 0.50 L: 0.50 M: 0.50 N: 0.50 O: 0.50 P: 0.50 Q: 0.50 R: 0.50 S: 0.50 T: 0.50 U: 0.50 V: 0.50 W: 0.50 X: 0.50 Y: 0.50 Z: 0.50 AA: 0.50 AB: 0.50 AC: 0.50 AD: 0.50 AE: 0.50 AF: 0.50 AG: 0.50 AH: 0.50 AI: 0.50 AJ: 0.50 AK: 0.50 AL: 0.50 AM: 0.50 AN: 0.50 AO: 0.50 AP: 0.50 AQ: 0.50 AR: 0.50 AS: 0.50 AT: 0.50 AU: 0.50 AV: 0.50 AW: 0.50 AX: 0.50 AY: 0.50 AZ: 0.50 BA: 0.50 BB: 0.50 BC: 0.50 BD: 0.50 BE: 0.50 BF: 0.50 BG: 0.50 BH: 0.50 BI: 0.50 BJ: 0.50 BK: 0.50 BL: 0.50 BM: 0.50 BN: 0.50 BO: 0.50 BP: 0.50 BQ: 0.50 BR: 0.50 BS: 0.50 BT: 0.50 BU: 0.50 BV: 0.50 BW: 0.50 BX: 0.50 BY: 0.50 BZ: 0.50 CA: 0.50 CB: 0.50 CC: 0.50 CD: 0.50 CE: 0.50 CF: 0.50 CG: 0.50 CH: 0.50 CI: 0.50 CJ: 0.50 CK: 0.50 CL: 0.50 CM: 0.50 CN: 0.50 CO: 0.50 CP: 0.50 CQ: 0.50 CR: 0.50 CS: 0.50 CT: 0.50 CU: 0.50 CV: 0.50 CW: 0.50 CX: 0.50 CY: 0.50 CZ: 0.50 DA: 0.50 DB: 0.50 DC: 0.50 DD: 0.50 DE: 0.50 DF: 0.50 DG: 0.50 DH: 0.50 DI: 0.50 DJ: 0.50 DK: 0.50 DL: 0.50 DM: 0.50 DN: 0.50 DO: 0.50 DP: 0.50 DQ: 0.50 DR: 0.50 DS: 0.50 DT: 0.50 DU: 0.50 DV: 0.50 DW: 0.50 DX: 0.50 DY: 0.50 DZ: 0.50 EA: 0.50 EB: 0.50 EC: 0.50 ED: 0.50 EE: 0.50 EF: 0.50 EG: 0.50 EH: 0.50 EI: 0.50 EJ: 0.50 EK: 0.50 EL: 0.50 EM: 0.50 EN: 0.50 EO: 0.50 EP: 0.50 EQ: 0.50 ER: 0.50 ES: 0.50 ET: 0.50 EU: 0.50 EV: 0.50 EW: 0.50 EX: 0.50 EY: 0.50 EZ: 0.50 FA: 0.50 FB: 0.50 FC: 0.50 FD: 0.50 FE: 0.50 FF: 0.50 FG: 0.50 FH: 0.50 FI: 0.50 FJ: 0.50 FK: 0.50 FL: 0.50 FM: 0.50 FN: 0.50 FO: 0.50 FP: 0.50 FQ: 0.50 FR: 0.50 FS: 0.50 FT: 0.50 FU: 0.50 FV: 0.50 FW: 0.50 FX: 0.50 FY: 0.50 FZ: 0.50 GA: 0.50 GB: 0.50 GC: 0.50 GD: 0.50 GE: 0.50 GF: 0.50 GG: 0.50 GH: 0.50 GI: 0.50 GJ: 0.50 GK: 0.50 GL: 0.50 GM: 0.50 GN: 0.50 GO: 0.50 GP: 0.50 GQ: 0.50 GR: 0.50 GS: 0.50 GT: 0.50 GU: 0.50 GV: 0.50 GW: 0.50 GX: 0.50 GY: 0.50 GZ: 0.50 HA: 0.50 HB: 0.50 HC: 0.50 HD: 0.50 HE: 0.50 HF: 0.50 HG: 0.50 HH: 0.50 HI: 0.50 HJ: 0.50 HK: 0.50 HL: 0.50 HM: 0.50 HN: 0.50 HO: 0.50 HP: 0.50 HQ: 0.50 HR: 0.50 HS: 0.50 HT: 0.50 HU: 0.50 HV: 0.50 HW: 0.50 HX: 0.50 HY: 0.50 HZ: 0.50 IA: 0.50 IB: 0.50 IC: 0.50 ID: 0.50 IE: 0.50 IF: 0.50 IG: 0.50 IH: 0.50 II: 0.50 IJ: 0.50 IK: 0.50 IL: 0.50 IM: 0.50 IN: 0.50 IO: 0.50 IP: 0.50 IQ: 0.50 IR: 0.50 IS: 0.50 IT: 0.50 IU: 0.50 IV: 0.50 IW: 0.50 IX: 0.50 IY: 0.50 IZ: 0.50 JA: 0.50 JB: 0.50 JC: 0.50 JD: 0.50 JE: 0.50 JF: 0.50 JG: 0.50 JH: 0.50 JI: 0.50 JJ: 0.50 JK: 0.50 JL: 0.50 JM: 0.50 JN: 0.50 JO: 0.50 JP: 0.50 JQ: 0.50 JR: 0.50 JS: 0.50 JT: 0.50 JU: 0.50 JV: 0.50 JW: 0.50 JX: 0.50 JY: 0.50 JZ: 0.50 KA: 0.50 KB: 0.50 KC: 0.50 KD: 0.50 KE: 0.50 KF: 0.50 KG: 0.50 KH: 0.50 KI: 0.50 KJ: 0.50 KK: 0.50 KL: 0.50 KM: 0.50 KN: 0.50 KO: 0.50 KP: 0.50 KQ: 0.50 KR: 0.50 KS: 0.50 KT: 0.50 KU: 0.50 KV: 0.50 KW: 0.50 KX: 0.50 KY: 0.50 KZ: 0.50 LA: 0.50 LB: 0.50 LC: 0.50 LD: 0.50 LE: 0.50 LF: 0.50 LG: 0.50 LH: 0.50 LI: 0.50 LJ: 0.50 LK: 0.50 LL: 0.50 LM: 0.50 LN: 0.50 LO: 0.50 LP: 0.50 LQ: 0.50 LR: 0.50 LS: 0.50 LT: 0.50 LU: 0.50 LV: 0.50 LW: 0.50 LX: 0.50 LY: 0.50 LZ: 0.50 MA: 0.50 MB: 0.50 MC: 0.50 MD: 0.50 ME: 0.50 MF: 0.50 MG: 0.50 MH: 0.50 MI: 0.50 MJ: 0.50 MK: 0.50 ML: 0.50 MM: 0.50 MN: 0.50 MO: 0.50 MP: 0.50 MQ: 0.50 MR: 0.50 MS: 0.50 MT: 0.50 MU: 0.50 MV: 0.50 MW: 0.50 MX: 0.50 MY: 0.50 MZ: 0.50 NA: 0.50 NB: 0.50 NC: 0.50 ND: 0.50 NE: 0.50 NF: 0.50 NG: 0.50 NH: 0.50 NI: 0.50 NJ: 0.50 NK: 0.50 NL: 0.50 NM: 0.50 NO: 0.50 NP: 0.50 NQ: 0.50 NR: 0.50 NS: 0.50 NT: 0.50 NU: 0.50 NV: 0.50 NW: 0.50 NX: 0.50 NY: 0.50 NZ: 0.50 OA: 0.50 OB: 0.50 OC: 0.50 OD: 0.50 OE: 0.50 OF: 0.50 OG: 0.50 OH: 0.50 OI: 0.50 OJ: 0.50 OK: 0.50 OL: 0.50 OM: 0.50 ON: 0.50 OO: 0.50 OP: 0.50 OQ: 0.50 OR: 0.50 OS: 0.50 OT: 0.50 OU: 0.50 OV: 0.50 OW: 0.50 OX: 0.50 OY: 0.50 OZ: 0.50 PA: 0.50 PB: 0.50 PC: 0.50 PD: 0.50 PE: 0.50 PF: 0.50 PG: 0.50 PH: 0.50 PI: 0.50 PJ: 0.50 PK: 0.50 PL: 0.50 PM: 0.50 PN: 0.50 PO: 0.50 PP: 0.50 PQ: 0.50 PR: 0.50 PS: 0.50 PT: 0.50 PU: 0.50 PV: 0.50 PW: 0.50 PX: 0.50 PY: 0.50 PZ: 0.50 QA: 0.50 QB: 0.50 QC: 0.50 QD: 0.50 QE: 0.50 QF: 0.50 QG: 0.50 QH: 0.50 QI: 0.50 QJ: 0.50 QK: 0.50 QL: 0.50 QM: 0.50 QN: 0.50 QO: 0.50QP: 0.50 QQ: 0.50 QR: 0.50 QS: 0.50 QT: 0.50 QU: 0.50 QV: 0.50 QW: 0.50 QX: 0.50 QY: 0.50 QZ: 0.50 RA: 0.50 RB: 0.50 RC: 0.50 RD: 0.50 RE: 0.50 RF: 0.50 RG: 0.50 RH: 0.50 RI: 0.50 RJ: 0.50 RK: 0.50 RL: 0.50 RM: 0.50 RN: 0.50 RO: 0.50 RP: 0.50 RQ: 0.50 RR: 0.50 RS: 0.50 RT: 0.50 RU: 0.50 RV: 0.50 RW: 0.50 RX: 0.50 RY: 0.50 RZ: 0.50 SA: 0.50 SB: 0.50 SC: 0.50 SD: 0.50 SE: 0.50 SF: 0.50 SG: 0.50 SH: 0.50 SI: 0.50 SJ: 0.50 SK: 0.50 SL: 0.50 SM: 0.50 SN: 0.50 SO: 0.50 SP: 0.50 SQ: 0.50 SR: 0.50 SS: 0.50 ST: 0.50 SU: 0.50 SV: 0.50 SW: 0.50 SX: 0.50 SY: 0.50 SZ: 0.50 TA: 0.50 TB: 0.50 TC: 0.50 TD: 0.50 TE: 0.50 TF: 0.50 TG: 0.50 TH: 0.50 TI: 0.50 TJ: 0.50 TK: 0.50 TL: 0.50 TM: 0.50 TN: 0.50 TO: 0.50 TP: 0.50 TQ: 0.50 TR: 0.50 TS: 0.50 TT: 0.50 TU: 0.50 TV: 0.50 TW: 0.50 TX: 0.50 TY: 0.50 TZ: 0.50 UA: 0.50 UB: 0.50 UC: 0.50 UD: 0.50 UE: 0.50 UF: 0.50 UG: 0.50 UH: 0.50 UI: 0.50 UJ: 0.50 UK: 0.50 UL: 0.50 UM: 0.50 UN: 0.50 UO: 0.50 UP: 0.50 UQ: 0.50 UR: 0.50 US: 0.50 UT: 0.50 UU: 0.50 UV: 0.50 UW: 0.50 UX: 0.50 UY

Progetto:	Realizzazione Impianto di Videosorveglianza sul territorio del Comune di Rivara (TO).
Numero Tavola	17020AETE06-0

Comune di Rivara
Città Metropolitana di Torino

PROGETTO ESECUTIVO

Nuovo Centralino in acciaio INOX, ubicato su nuovo palo.

QEG esistente (Quadro Mercato).

RE15

6

Nuovo Centralino, ubicato su nuovo palo, per alimentazione Alimentatore Stabilizzato a mezzo di nuovo interruttore del tipo MT 2P, in 6A.

Risalita tubazione contenente cavo FG16OR16 3G1,5 per alimentazione Centralino ubicato su nuovo palo.

Quadro Elettrico esistente. Prevedere l'installazione di n°1 Interruttore tipo MTD 2P, in 6A, Idn 0,03A per alimentazione nuovo Centralino ubicato su nuovo palo.

Pozzetto d'ispezione completo di chiusino in ghisa di dimensioni pari a 40x40cm.

Scavo per posa tubazione Ø116 per alimentazione Centralino a mezzo di cavo FG16OR16 3G1,5.

QEG

Scale:	0.10 B:	0.10 G:	White:	0.50
Plotter:	Normal	Normal	Normal	Normal
Plot Date:	13/04/2018	11:53:07		
Revision:	###			

The figure consists of three main parts illustrating a video surveillance system installation project.

Top Left: Site Plan
A technical site plan showing the layout of the area. A red circle labeled "6" indicates the location of the new central unit ("Nuovo Centralino in acciaio INOX, ubicato su nuovo palo"). A blue circle labeled "QEG esistente (Quadro Mercato)" indicates the location of the existing electrical cabinet. The plan also shows surrounding buildings and streets.

Top Right: Aerial View
An aerial photograph of the site. A red triangle highlights the area where the new central unit will be installed. A black pole is visible near the intersection of the street and the parking lot.

Middle: Cross-Section
A cross-sectional diagram showing the vertical arrangement of components. It includes:

- A yellow hatched rectangle representing the "Nuovo Centralino" (New Central Unit) mounted on a pole.
- A yellow hatched rectangle representing the "Quadro Elettrico esistente" (Existing Electrical Cabinet) mounted on a pole.
- A yellow hatched rectangle representing the "Pozzetto d'ispezione completo di chiusino in ghisa di dimensioni pari a 40x40cm" (Inspection manhole complete with cast iron cover of dimensions equal to 40x40cm).
- A yellow hatched rectangle representing the "Risalita tubazione contenente cavo FG16OR16 3G1,5 per alimentazione Centralino ubicato su nuovo palo" (Rising pipe containing cable FG16OR16 3G1,5 for power supply to the Central Unit located on a new pole).

Bottom: Project Information
The bottom section contains the following information:

- Comune di Rivara**
Città Metropolitana di Torino
- PROGETTO ESECUTIVO**
- Progetto:**
Realizzazione Impianto di Videosorveglianza sul territorio del Comune di Rivara (TO).
- 17020AETE06-0**
Numero Tavola

0.18 SHEET SET NAME: ###
Plot Date: 13/04/2018 11:53:07

0.10 g.
Plot Scale: 1:1

0.50 g.
White: 0.50
Blue: 0.20 Mag.: 0.50
Con.: 0.40
60% Plot Style Table: Plotter Normal.ctb

Revisions:
11/53/07

TELECAMERA 2MP tipo Varifocal	ANTENNA TIPO 5GHz per Marcato Europeo/Italiano
-------------------------------	--

Sensore d'immagine: 1/2.8" Progressive Scan CMOS

Umbra: 0.01 lux @ f/1.2 AGC ONL 0 lux

Risparmio: 15 Km

Comune di Rivara
Città Metropolitana di Torino

PROGETTO ESECUTIVO

Progetto:
Realizzazione Impianto di Videosorveglianza sul territorio del Comune di Rivara (TO).

17020AETE06-0
Numero Tavola

Oggetto:
IMPIANTO TVCC - Lotto 1:
- Sito 6: Asilo

Aprile 2018
Data

Per. Ind. Domenico SERGI
Disegnatore

Varie
Scala

0.18 SHEET SET NAME: ###
Plot Date: 13/04/2018 11:53:07

0.10 g.
Plot Scale: 1:1

0.50 g.
White: 0.50
Blue: 0.20 Mag.: 0.50
Con.: 0.40
60% Plot Style Table: Plotter Normal.ctb

Revisions:
11/53/07

TELECAMERA 2MP tipo Varifocal	ANTENNA TIPO 5GHz per Marcato Europeo/Italiano
-------------------------------	--

Sensore d'immagine: 1/2.8" Progressive Scan CMOS

Umbra: 0.01 lux @ f/1.2 AGC ONL 0 lux

Risparmio: 15 Km

Comune di Rivara

Città Metropolitana di Torino

PROGETTO ESECUTIVO

Progetto:
Realizzazione Impianto di Videosorveglianza sul territorio del Comune di Rivara (TO).

17020AETE06-0
Numero Tavola

Oggetto:
IMPIANTO TVCC - Lotto 1:
- Sito 6: Asilo

Aprile 2018
Data

Per. Ind. Domenico SERGI
Disegnatore

Varie
Scala

[illegible][illegible][illegible][illegible][illegible]