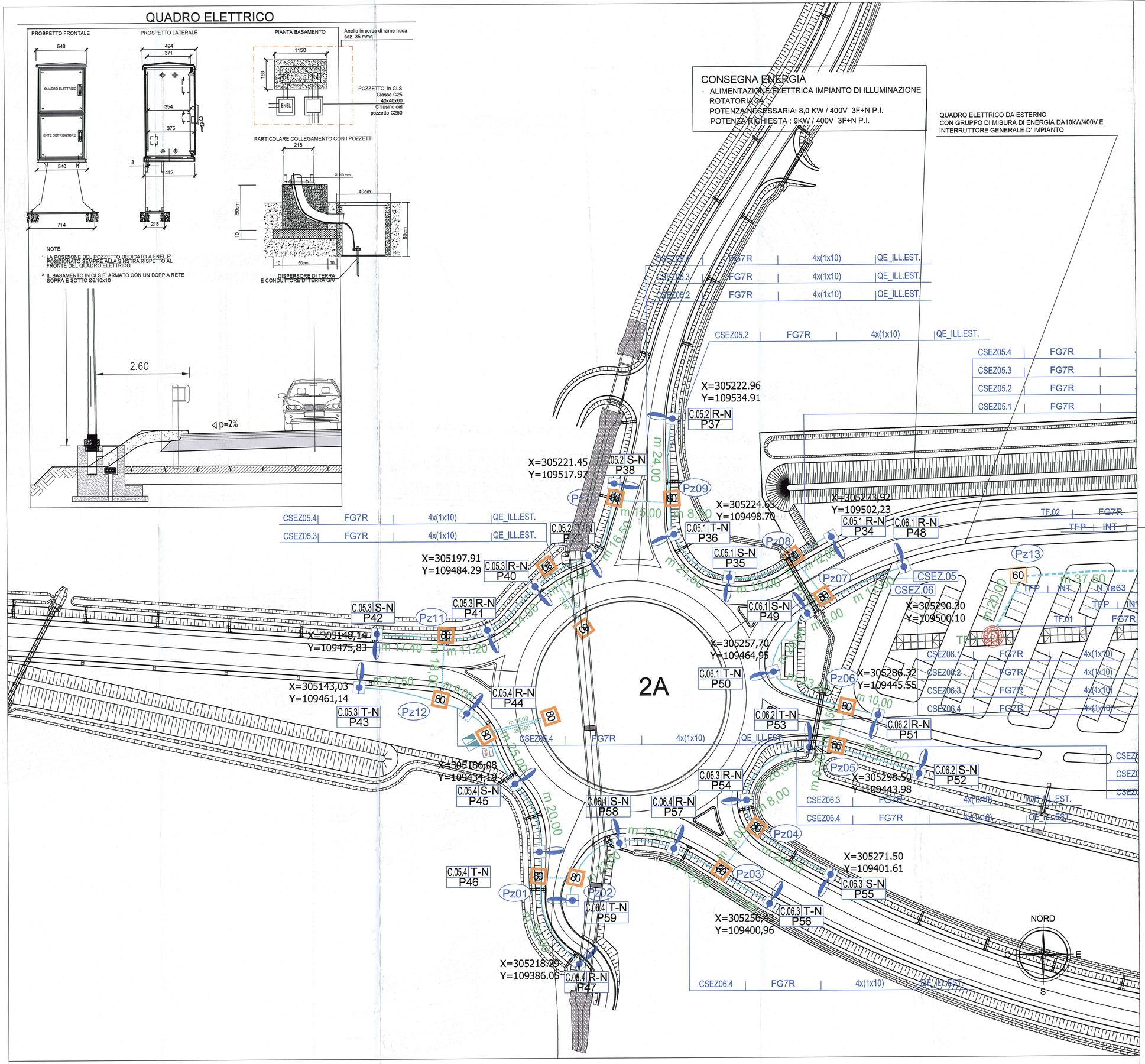
QUADRO ELETTRICO

CONSEGNA ENERGIA

- ALIMENTAZIONE ELETTRICA IMPIANTO DI ILLUMINAZIONE ROTATORIA 2A
- POTENZA NECESSARIA: 8,0 KW / 400V 3F+N P.I.
- POTENZA RICHIESTA : 9KW / 400V 3F+N P.I.

QUADRO ELETTRICO DA ESTERNO CON GRUPPO DI MISURA DI ENERGIA DA10kW/400V E INTERRUTTORE GENERALE D' IMPIANTO


CSEZ05.2 FG7R 4x(1x10) QE_ILL.EST.
CSEZ05.3 FG7R 4x(1x10) QE_ILL.EST.
CSEZ05.2 FG7R 4x(1x10) QE_ILL.EST.
CSEZ05.2 FG7R 4x(1x10) QE_ILL.EST.
CSEZ05.4 FG7R
CSEZ05.3 FG7R
CSEZ05.2 FG7R
CSEZ05.1 FG7R
X=305222.96
Y=109534.91
C.05.2 R-N P37
X=305221.45
Y=109517.97
C.05.2 S-N P38
Pz09
X=305224.65
Y=109498.70
C.05.1 T-N P36
C.05.1 S-N P35
C.05.2 T-N P39
X=305223.92
Y=109502.23
C.05.1 R-N P34
C.06.1 R-N P48
TF.02 FG7R
TFP INT
Pz08
Pz13
CSEZ.05
CSEZ.06
X=305290.30
Y=109500.10
TF.01 FG7R
CSEZ06.1 FG7R 4x(1x10)
CSEZ06.2 FG7R 4x(1x10)
CSEZ06.3 FG7R 4x(1x10)
CSEZ06.4 FG7R 4x(1x10)
X=305197.91
Y=109484.29
C.05.3 R-N P40
C.05.3 S-N P42
Pz11
C.05.3 R-N P41
X=305148,14
Y=109475,83
X=305143,03
Y=109461,14
C.05.3 T-N P43
Pz12
C.05.4 R-N P44
CSEZ05.4 FG7R 4x(1x10) QE_ILL.EST.
X=305257,70
Y=109464,95
C.06.1 T-N P50
C.06.1 S-N P49
Pz07
2A
Pz06
X=305286,32
Y=109445,55
C.06.2 T-N P53
C.06.2 R-N P51
X=305186,08
Y=109434,19
C.05.4 S-N P45
C.06.3 R-N P54
C.06.4 S-N P58
C.06.4 R-N P57
Pz05
X=305298,50
Y=109443,98
C.06.2 S-N P52
CSEZ06.3 FG7R 4x(1x10) QE_ILL.EST.
CSEZ06.4 FG7R 4x(1x10) QE_ILL.EST.
Pz04
X=305271,50
Y=109401,61
C.06.3 S-N P55
C.05.4 T-N P46
Pz01
Pz02
C.06.4 T-N P59
Pz03
X=305256,43
Y=109400,96
C.06.3 T-N P56
X=305218,29
Y=109386,05
C.05.4 R-N P47
CSEZ06.4 FG7R 4x(1x10) QE_ILL.EST.
NORD
O
E
S
m 24,00
m 15,00
m 8,00
m 16,50
m 21,50
m 14,00
m 17,40
m 11,20
m 14,90
m 20,00
m 12,90
m 13,00
m 7,00
m 10,00
m 22,00
m 20,00
m 15,00
m 24,00
m 23,00
m 8,00
m 20,00
m 20,00
m 37,50
m 20,00
R 21,50
R 25,00
R 23,00
R 15,00
R 15,00
R 23,00
R 15,00
R 15,00
R 23,00
R 15,00
R 15