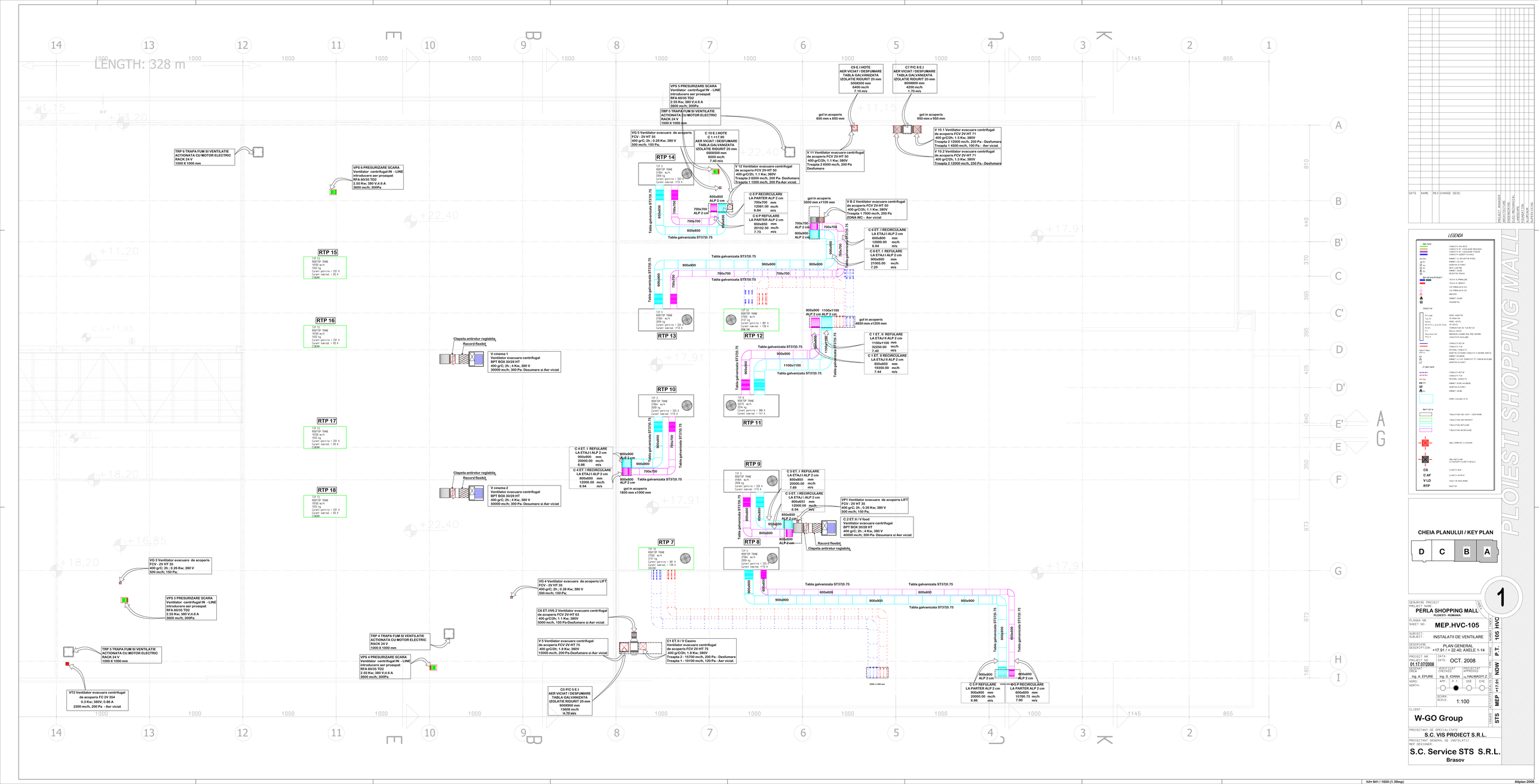
LENGTH: 328 m
TRP 6 TRAPA FUM SI VENTILATIE ACTIONATA CU MOTOR ELECTRIC RACK 24 V 1000 X 1000 mm
VPS 6 PRESURIZARE SCARA Ventilator centrifugal IN - LINE introducere aer prosapat RFA 60/35 TD2 2,55 Kw; 380 V;4.6 A 3800 mc/h; 300Pa
RTP 15
RTP 16
RTP 17
RTP 18
Clapeta antiretur reglabila
Racord flexibil
V cinema 1 Ventilator evacuare centrifugal BPT BOX 30/28 HT 400 gr/C; 2h ; 4 Kw, 380 V 30000 mc/h; 300 Pa- Desumare si Aer viciat
V cinema 2 Ventilator evacuare centrifugal BPT BOX 30/28 HT 400 gr/C; 2h ; 4 Kw, 380 V 50000 mc/h; 300 Pa- Desumare si Aer viciat
VG 3 Ventilator evacuare de acoperis FCV - 2V HT 35 400 gr/C; 2h ; 0,20 Kw; 380 V 500 mc/h; 150 Pa;
VPS 3 PRESURIZARE SCARA Ventilator centrifugal IN - LINE introducere aer prosapat RFA 60/35 TD2 2,55 Kw; 380 V;4.6 A 3800 mc/h; 300Pa
TRP 3 TRAPA FUM SI VENTILATIE ACTIONATA CU MOTOR ELECTRIC RACK 24 V 1000 X 1000 mm
VT2 Ventilator evacuare centrifugal de acoperis FC 2V 354 0.3 Kw; 380V; 0.80 A 2300 mc/h, 200 Pa - Aer viciat
TRP 4 TRAPA FUM SI VENTILATIE ACTIONATA CU MOTOR ELECTRIC RACK 24 V 1000 X 1000 mm
VPS 4 PRESURIZARE SCARA Ventilator centrifugal IN - LINE introducere aer prosapat RFA 60/35 TD2 2,55 Kw; 380 V;4.6 A 3800 mc/h; 300Pa
V 5 Ventilator evacuare centrifugal de acoperis FCV 2V HT 75 400 gr/C2h; 1.8 Kw; 380V 15000 mc/h; 200 Pa-Desfumare si Aer viciat
C5 P/C 5 E.I AER VICIAT / DESFUMARE TABLA GALVANIZATA IZOLATIE RIDURIT 20 mm 9003900 mm 13608 mc/h 4,70 m/s
VG 4 Ventilator evacuare de acoperis LIFT FCV - 2V HT 35 400 gr/C; 2h ; 0,26 Kw; 380 V 500 mc/h; 150 Pa;
G6 ET 1V6.2 Ventilator evacuare centrifugal de acoperis FCV 2V HT 63 400 gr/C2h; 1.1 Kw; 380V 5000 mc/h; 150 Pa-Desfumare si Aer viciat
C1 ET.II / V Casino Ventilator evacuare centrifugal de acoperis FCV 2V HT 75 400 gr/C2h; 1.8 Kw; 380V Treapta 2 - 15700 mc/h, 200 Pa - Desfumare Treapta 1 - 10100 mc/h, 120 Pa - Aer viciat
VPS 5 PRESURIZARE SCARA Ventilator centrifugal IN - LINE introducere aer prosapat RFA 60/35 TD2 2,55 Kw; 380 V;4.6 A 3800 mc/h; 300Pa
TRP 5 TRAPA FUM SI VENTILATIE ACTIONATA CU MOTOR ELECTRIC RACK 24 V 1000 X 1000 mm
C6 E.I HOTE AER VICIAT / DESFUMARE TABLA GALVANIZATA IZOLATIE RIDURIT 20 mm 6008500 mm 6400 mc/h 7,10 m/s
C7 P/C 8 E.I AER VICIAT / DESFUMARE TABLA GALVANIZATA IZOLATIE RIDURIT 20 mm 8003900 mm 4200 mc/h 1,70 m/s
gol in acoperis 650 mm x 650 mm
gol in acoperis 950 mm x 950 mm
V 11 Ventilator evacuare centrifugal de acoperis FCV 2V-HT 50 400 gr/C2h; 1.1 Kw; 380V Treapta 2 6500 mc/h, 200 Pa Desfumare
V 10.1 Ventilator evacuare centrifugal de acoperis FCV 2V-HT 71 400 gr/C2h; 1.5 Kw; 380V Treapta 2 12000 mc/h, 200 Pa - Desfumare Treapta 1 4500 mc/h, 100 Pa - Aer viciat
V 10.2 Ventilator evacuare centrifugal de acoperis FCV 2V-HT 71 400 gr/C2h; 1.5 Kw; 380V Treapta 2 12000 mc/h, 200 Pa - Desfumare
VG 5 Ventilator evacuare de acoperis FCV - 2V HT 35 400 gr/C; 2h ; 0,26 Kw; 380 V 500 mc/h; 150 Pa;
C 10 E.I HOTE C + 17.90 AER VICIAT / DESFUMARE TABLA GALVANIZATA IZOLATIE RIDURIT 20 mm 5006500 mm 6500 mc/h 7.40 m/s
RTP 14
V 12 Ventilator evacuare centrifugal de acoperis FCV 2V-HT 50 400 gr/C2h; 1.1 Kw; 380V Treapta 2 6500 mc/h, 200 Pa- Desfumare Treapta 1 1500 mc/h, 200 Pa-Aer viciat
C 6 P RECIRCULARE LA PARTER ALP 2 cm 700x700 mm 12061.00 mc/h 6.84 m/s
C 5 P REFULARE LA PARTER ALP 2 cm 850x850 mm 20102.50 mc/h 7.73 m/s
gol in acoperis 3500 mm x1100 mm
V B 2 Ventilator evacuare centrifugal de acoperis FCV 2V-HT 50 400 gr/C2h; 1.1 Kw; 380V Treapta 1 7000 mc/h, 200 Pa ZONA WC - Aer viciat
C 6 ET. I RECIRCULARE LA ETAJ I ALP 2 cm 600x800 mm 12000.00 mc/h 6.94 m/s
C 6 ET. I REFULARE LA ETAJ I ALP 2 cm 900x900 mm 21005.00 mc/h 7.20 m/s
Tabla galvanizata ST370.75
RTP 13
RTP 12
RTP 11
RTP 10
RTP 9
RTP 8
RTP 7
gol in acoperis 4850 mm x1200 mm
C 1 ET. II REFULARE LA ETAJ II ALP 2 cm 1100x1100 mm 32250.00 mc/h 7.45 m/s
C 1 ET. II RECIRCULARE LA ETAJ II ALP 2 cm 850x850 mm 19350.00 mc/h 7.44 m/s
C 4 ET. I REFULARE LA ETAJ I ALP 2 cm 900x900 mm 20000.00 mc/h 6.86 m/s
C 4 ET. I RECIRCULARE LA ETAJ I ALP 2 cm 800x600 mm 12000.00 mc/h 6.94 m/s
gol in acoperis 1800 mm x1000 mm
C 5 ET. I REFULARE LA ETAJ I ALP 2 cm 850x850 mm 20000.00 mc/h 7.69 m/s
C 5 ET. I RECIRCULARE LA ETAJ I ALP 2 cm 800x600 mm 12000.00 mc/h 6.94 m/s
VP1 Ventilator evacuare de acoperis LIFT FCV - 2V HT 35 400 gr/C; 2h ; 0,26 Kw; 380 V 500 mc/h; 150 Pa;
C 2 ET.II / V food Ventilator evacuare centrifugal BPT BOX 30/28 HT 400 gr/C; 2h ; 4 Kw, 380 V 40000 mc/h; 300 Pa- Desumare si Aer viciat
C 5 P REFULARE LA PARTER ALP 2 cm 900x900 mm 20000.00 mc/h 6.86 m/s
C 5 P RECIRCULARE LA PARTER ALP 2 cm 600x800 mm 10760.75 mc/h 7.90 m/s
2300 x 1300 mm
LEGENDA
CS
C AF
V LD
RTP
PERLA SHOPPING MALL
PLOIESTI SHOPPING MALL
CHEIA PLANULUI / KEY PLAN
D C B A
1
DENUMIRE PROIECT: PROJECT NAME:
PERLA SHOPPING MALL
PLOIESTI - ROMANIA
PLANSA NR. SHEET NO:
MEP.HVC-105
SUBIECT: SUBJECT:
INSTALATII DE VENTILARE
DESCRIERE: DESCRIPTION:
PLAN GENERAL
SCARA: SCALE:
1:14
PROIECT NR. PROJECT NO.:
01.17.07/2008
DATA: DATE:
OCT. 2008
DESENAT: DRAWN:
ing A. EPURE
VERIFICAT: CHECKED:
ing. S. IOANA
PROIECTAT: APPROVED:
ing HAIMAGOYI Z.
NORD: NORTH:
APP. P. T. DDE EXE
SCARA: SCALE:
1:100
CLIENT:
W-GO Group
PROIECTANT DE SPECIALITATE:
S.C. VIS PROJECT S.R.L.
PROIECTANT GENERAL DE INSTALATII:
S.C. Service STS S.R.L.
Brasov
STS MEP +1191 NOW P.T. 105 HVC