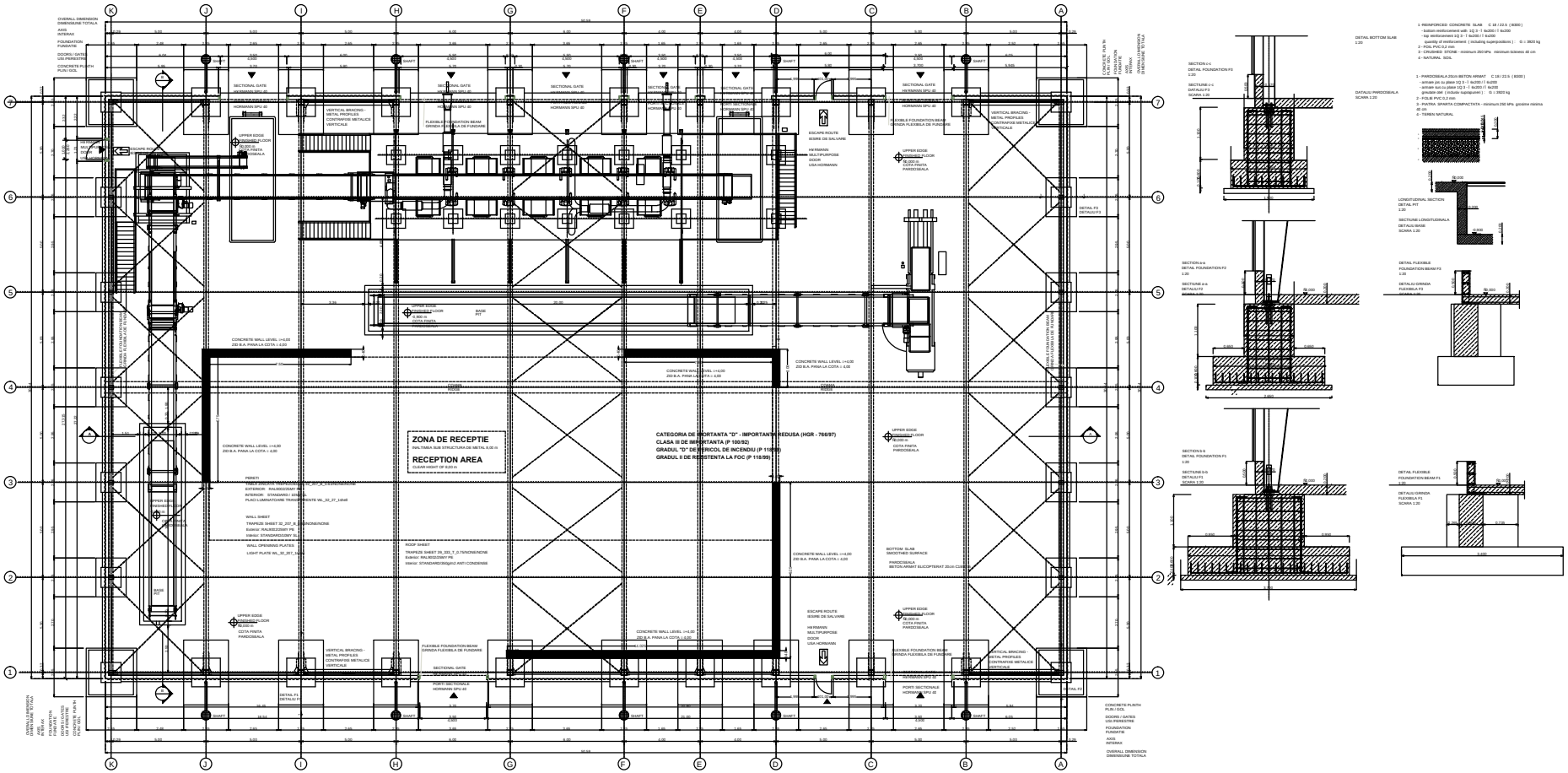
ZONA DE RECEPTIE
RECEPTION AREA
CLEAR HEIGHT OF 8.00 m
CATEGORIA DE IMPORTANTA "D" - IMPORTANCE REDUSA (HGR - 766/97)
CLASA III DE IMPORTANTA (P 100/92)
GRADUL "D" DE PERICOL DE INCENDIU (P 118/99)
GRADUL II DE REZISTENTA LA FOC (P 118/99)
SECTIONAL GATE
HORMANN SPU 40
VERTICAL BRACING - METAL PROFILES
CONTRAFORS METALICE VERTICALE
FLEXIBLE FOUNDATION BEAM
GRINDA FLEXIBILA DE FUNDARE
ESCAPE ROUTE
IESIRE DE SALVARE
HORMANN MULTIPURPOSE DOOR
USA HORMANN
UPPER EDGE
CONCRETE FINISH PARDOSEALA
CONCRETE WALL LEVEL
ZID B.A. PANA LA COTA
PARTITI
EXTERIOR: RAL9003/SIMF PE
INTERIOR: STANDARD / 1000 PL
PLACI LUMINATOARE TRANSPARENTE WL_32_27_1dbl
WALL SHEET
TRAPEZE SHEET 32_207_R_0.5TRUNCHIUNIONE
Exterior: RAL9003/SIMF PE
Interior: STANDARD/SIMF PE
WALL OPENING PLATES
LIGHT PLATE WL_32_207_1dbl
ROOF SHEET
TRAPEZE SHEET 39_333_T_0.7TRUNCHIUNIONE
Exterior: RAL9003/SIMF PE
Interior: STANDARD/SIMF PE
BOTTOM SLAB
SMOOTHED SURFACE
PARDOSEALA
BETON ARMAT ELICOPTERAT 20cm CUBAJ
PORTI SECTIONALE
HORMANN SPU 40
CONCRETE PLINTH
PLIN / GOL
DOORS / GATES
USI PERIMETRE
FOUNDATION
FUNDATIE
AXIS
INTERAX
OVERALL DIMENSION
DIMENSIUNE TOTALA
SECTION c-c
DETAIL FOUNDATION F3
SECTIUNE c-c
DETALIU F3
SCARA 1:20
SECTION a-a
DETAIL FOUNDATION F2
SECTIUNE a-a
DETALIU F2
SECTION b-b
DETAIL FOUNDATION F1
SECTIUNE b-b
DETALIU F1
DETAIL BOTTOM SLAB
1:20
DETALIU PARDOSEALA
SCARA 1:20
1 - REINFORCED CONCRETE SLAB C 16 / 22.5 (B300)
- bottom reinforcement with 1Q 3 - 1 6a200 / 6a200
- top reinforcement 1Q 3 - 6a200 / 6a200
quantity of reinforcement (including superpositions) : G = 3923 kg
2 - POL PVC 0.2 mm
3 - CRUSHED STONE - minimum 200 kPa minimum thickness 40 cm
4 - NATURAL SOIL
1 - PARDOSEALA 20cm BETON ARMAT C 16 / 22.5 (B300)
- armare pe cu plase 1Q 3 - 1 6a200 / 6a200
- armare sus cu plase 1Q 3 - 1 6a200 / 6a200
greutate otel (include suprapunerea) G = 3923 kg
2 - FOLIE PVC 0.2 mm
3 - PATRA SPARTA COMPACTATA - minimum 250 kPa gradare minima 40 cm
4 - TEREN NATURAL
LONGITUDINAL SECTION
DETAIL PIT
1:20
SECTIUNE LONGITUDINALA
DETALIU BAZE
SCARA 1:20
DETAIL FLEXIBILE FOUNDATION BEAM F3
1:20
DETALIU GRINDA FLEXIBILA F3
SCARA 1:20
DETAIL FLEXIBILE FOUNDATION BEAM F1
1:20
DETALIU GRINDA FLEXIBILA F1
SCARA 1:20