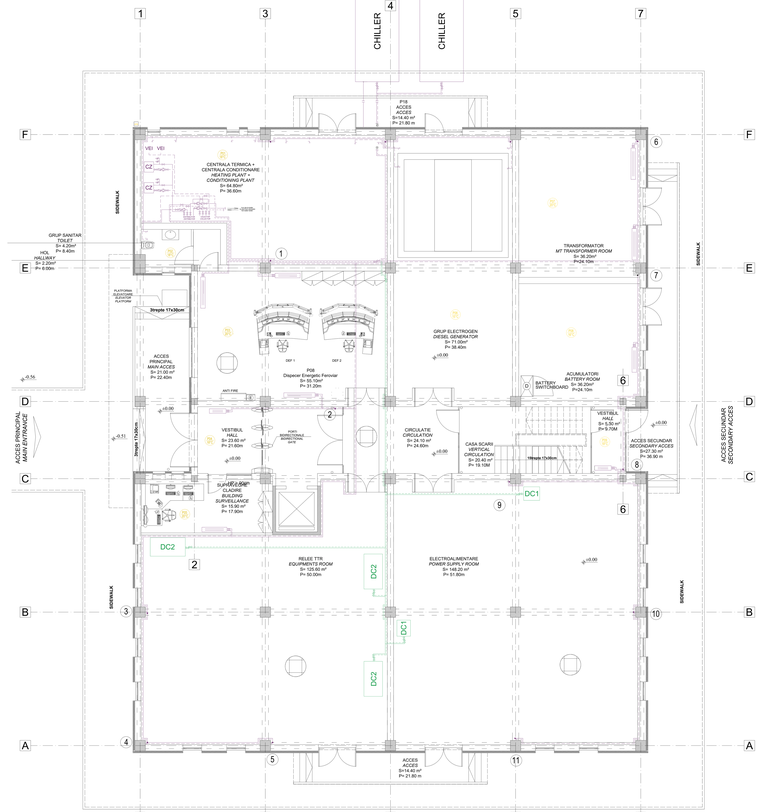
CHILLER
CHILLER
PTB
ACCES
ACCES
S=14.40 m²
P= 21.80 m
CENTRALA TERMICA +
CENTRALA CONDITIONARE
HEATING PLANT +
CONDITIONING PLANT
S= 84.60m²
P= 36.60m
TRANSFORMATOR
MT TRANSFORMER ROOM
S= 36.20m²
P=24.10m
GRUP SANITAR BARBATI
MEN TOILET
S= 4.20m²
P= 8.40m
HOL
HALLWAY
S= 2.20m²
P= 6.00m
GRUP ELECTROGEN
DIESEL GENERATOR
S= 71.00m²
P= 34.40m
ACUMULATORI
BATTERY ROOM
S= 36.20m²
P=24.10m
BATTERY
SWITCHBOARD
ACCES PRINCIPAL
MAIN ENTRANCE
S= 21.20 m²
P= 22.40m
VESTIBUL
HALL
S= 23.60 m²
P= 21.60m
CIRCULATIE
CIRCULATION
S= 24.10 m²
P= 24.60m
CASA SCARI
VERTICAL
CIRCULATION
S= 20.40 m²
P= 19.10M
VESTIBUL
HALL
S= 5.30 m²
P= 9.70M
ACCES SECUNDAR
SECONDARY ACCES
S= 30.90 m
SUPRAVEGHERE
CLADIRE
BUILDING
SURVEILLANCE
S= 17.60m²
P= 17.60m
RELEE TTR
EQUIPMENT ROOM
S= 125.50 m²
P= 50.50m
ELECTROALIMENTARE
POWER SUPPLY ROOM
S= 149.20 m²
P= 51.80m
ACCES
ACCES
S=14.40 m²
P= 21.80 m
SIDEWALK
SIDEWALK
SIDEWALK
SIDEWALK
ACCES PRINCIPAL
MAIN ENTRANCE
ACCES SECUNDAR
SECONDARY ACCES
DC1
DC2
DC2
DC1
DC2
3tregte 17x30cm
3tregte 17x30cm
1tregte 17x30cm
2tregte 15x30cm
2tregte 15x30cm
1tregte 17x30cm
1tregte 17x30cm
AVO FIRE
AVO FIRE
AVO FIRE
AVO FIRE
DEF 1
DEF 2
DEF 3
DEF 4
P08
Dispecer Energetic Feroviar
S= 31.20m²
P= 31.20m
+0.54
+0.00
+0.00
+0.00