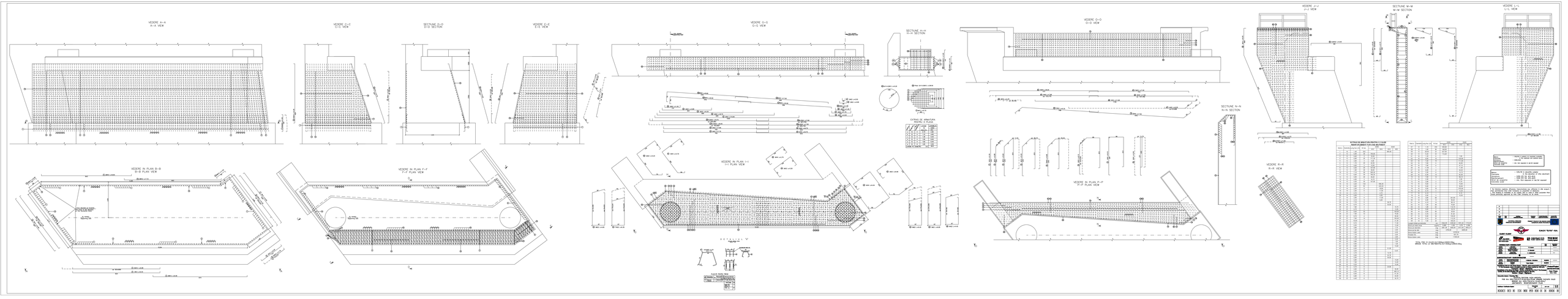
VEDERE A-A
A-A VIEW
VEDERE C-C
C-C VIEW
SECTIUNE D-D
D-D SECTION
VEDERE E-E
E-E VIEW
VEDERE G-G
G-G VIEW
SECTIUNE H-H
H-H SECTION
VEDERE O-O
O-O VIEW
VEDERE J-J
J-J VIEW
SECTIUNE M-M
M-M SECTION
VEDERE L-L
L-L VIEW
VEDERE IN PLAN B-B
B-B PLAN VIEW
VEDERE IN PLAN F-F
F-F PLAN VIEW
VEDERE IN PLAN I-I
I-I PLAN VIEW
VEDERE IN PLAN P-P
P-P PLAN VIEW
SECTIUNE N-N
N-N SECTION
VEDERE R-R
R-R VIEW
EXTRAS DE ARMATURA
PEDING O PLASA
DETALIU V
DETAIL V
PLACA PEDING TIP C
PEDING TIP C PLATE
PLACA PEDING TIP D
PEDING TIP D PLATE
Beton
Concrete
Armatura
Reinforcement
Proiectat pe baza
Designed according to
Clasa de importanta
Importance class
Clasa de expunere
Exposure class
Clasa de rezistenta
Strength class
Beton de umplutura
Grouting concrete
Beton de protectie
Cover concrete
Sablon de protectie
Protection mortar
Sablon de nivelare
Levelling mortar
Rezistenta la compresiune
Compressive strength
Rezistenta la tractiune
Tensile strength
Rezistenta la aderenta
Bond strength
Rezistenta la intindere
Flexural strength
Rezistenta la forfecare
Shear strength
Rezistenta la oboseala
Fatigue strength
Rezistenta la abraziune
Abrasion resistance
Rezistenta la impact
Impact resistance
Rezistenta la cavitatie
Cavitation resistance
Rezistenta la gelivitate
Freeze-thaw resistance
Rezistenta la sulfati
Sulphate resistance
Rezistenta la apa de mare
Seawater resistance
Rezistenta la alcali-reactie
Alkali-aggregate reaction
Rezistenta la reactie cu apa
Water reactivity
Rezistenta la reactie cu apa de mare
Seawater reactivity
Rezistenta la reactie cu apa de mare
Seawater reactivity
Rezistenta la reactie cu apa de mare
Seawater