



Remarks:

ALL DIMENSTIONS ARE IN METRIC
UNITE
ALL LEVELS ARE FROM ZERO LEVELS

F6 Paved Floor,,, 1.00*1.00*0.05 m
Tiles
Mortar 1:4 3cm thickness
Rubber insulation 3cm Thickness
Plain concreat 1:3:6 10 cm
thickness
Hard Compact

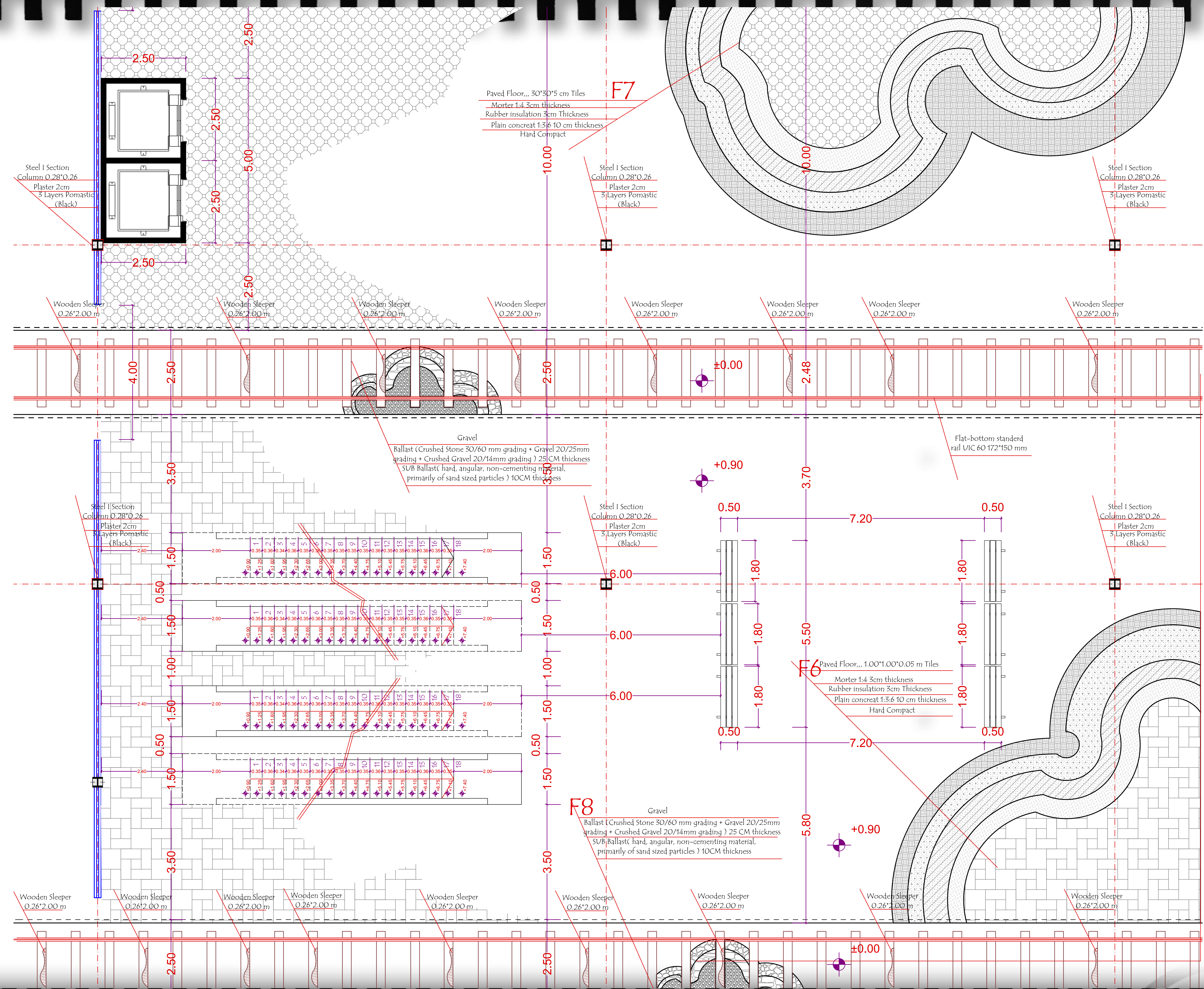
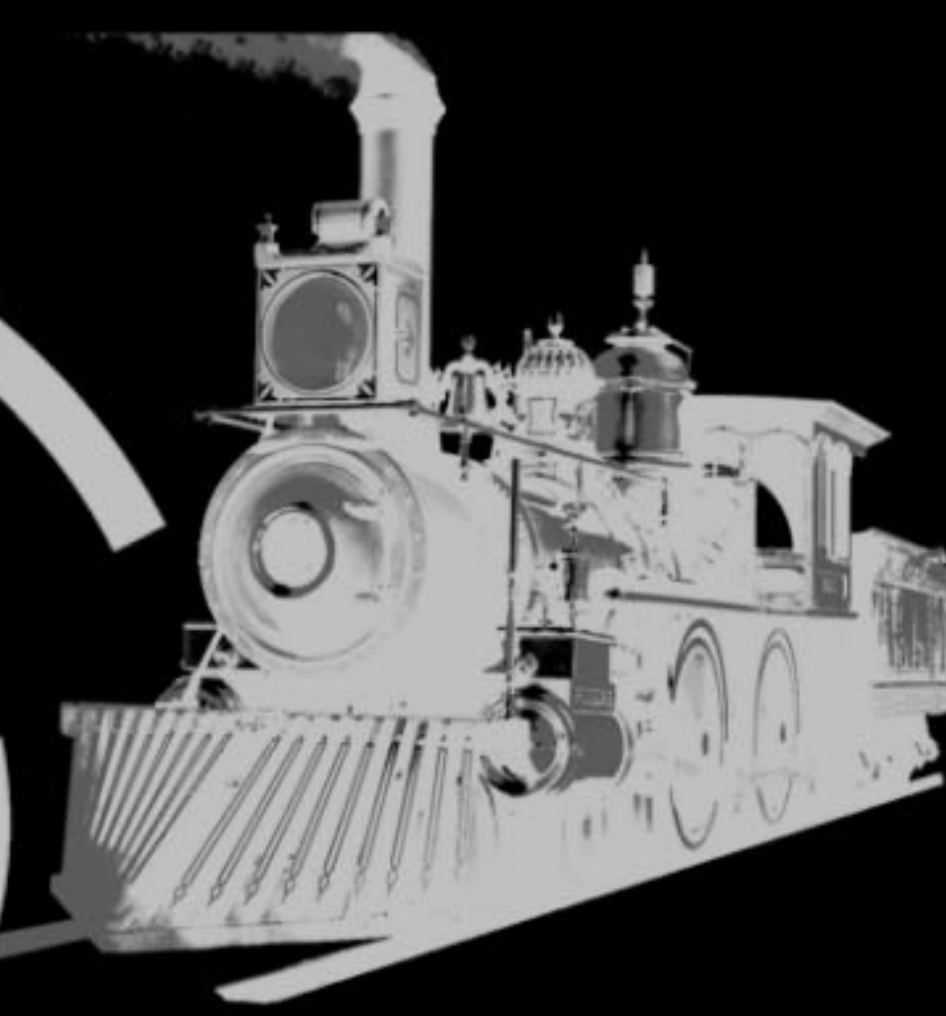
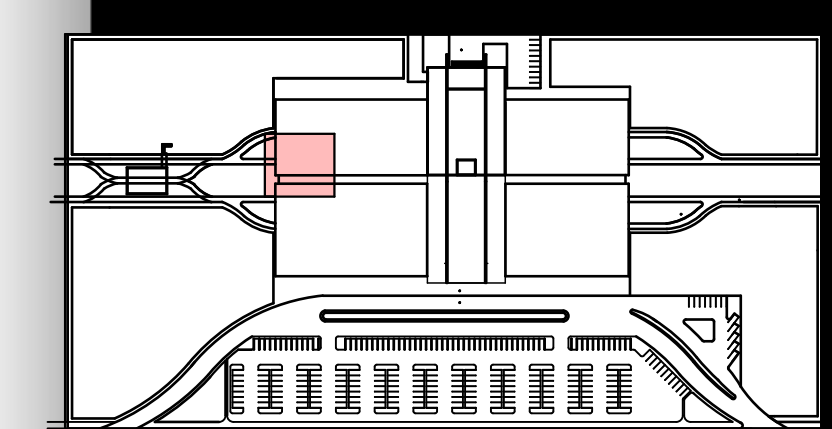
F7 Paved Floor,,, 30*30*5 cm Tiles
Mortar 1:4 3cm thickness
Rubber insulation 3cm Thickness
Plain concreat 1:3:6 10 cm thickness
Hard Compact

F8 Gravel
Ballast (Crushed Stone 30/60 mm
grading + Gravel 20/25mm grading +
Crushed Gravel 20/14mm grading) 25
CM thickness
SUB Ballast(hard, angular, non-
cementing material, primarily of
sand sized particles) 10CM thickness
Wooden Sleeper 0.26
*2.00 m
Flat-bottom
standerd rail VIC
CO1 60 172*150 mm

Steel I Section Column 0.28*0.26
Plaster 2cm
3 Layers Pomastic (Black)

WALL 2
GLASS BOARD 7CM
THICKNESS
AIR SPACE 6 CM
GLASS BOARD 7CM
THICKNESS

KEYPLAN:



Platforms Part PLAN

Scale 1:50