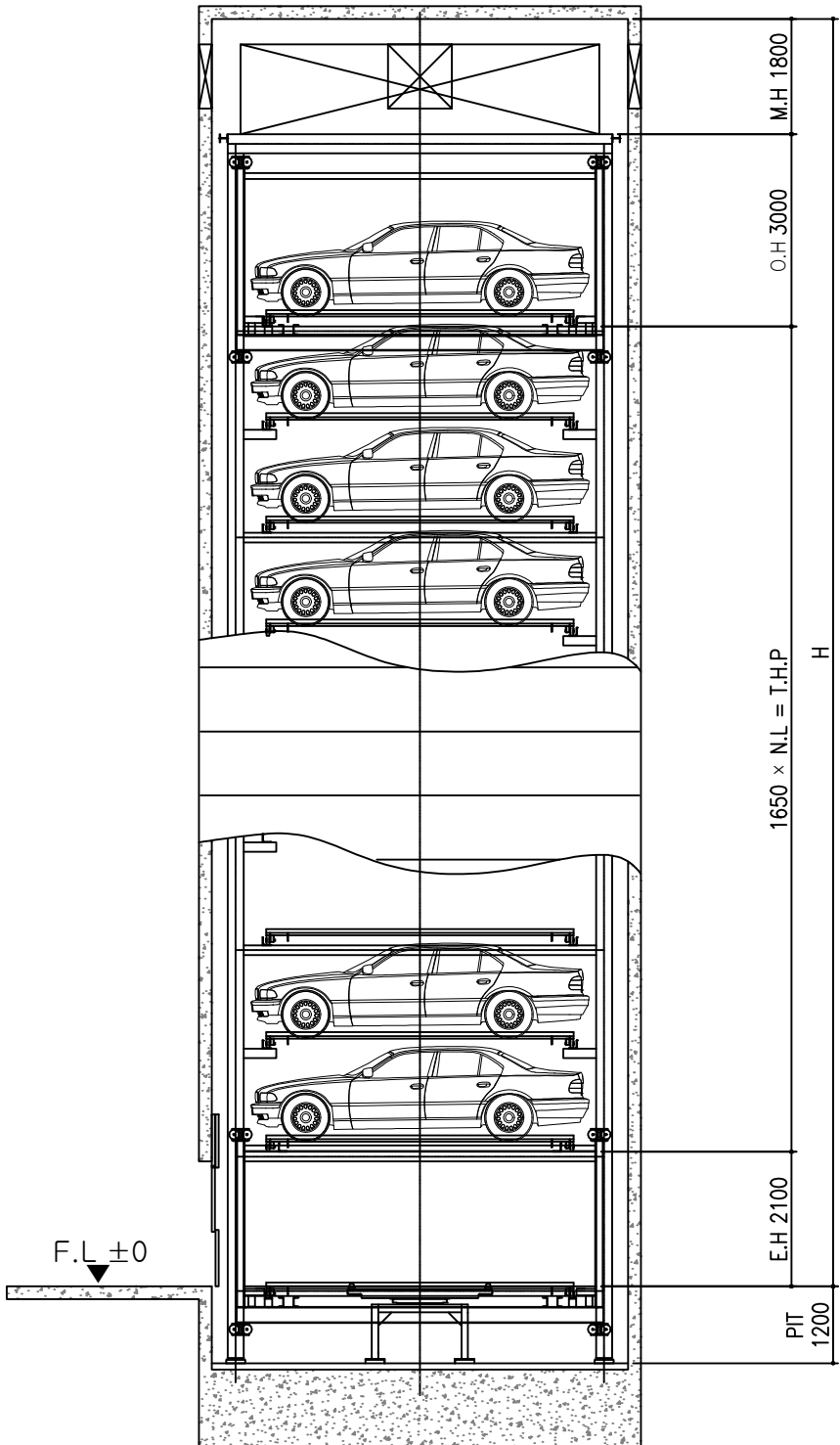
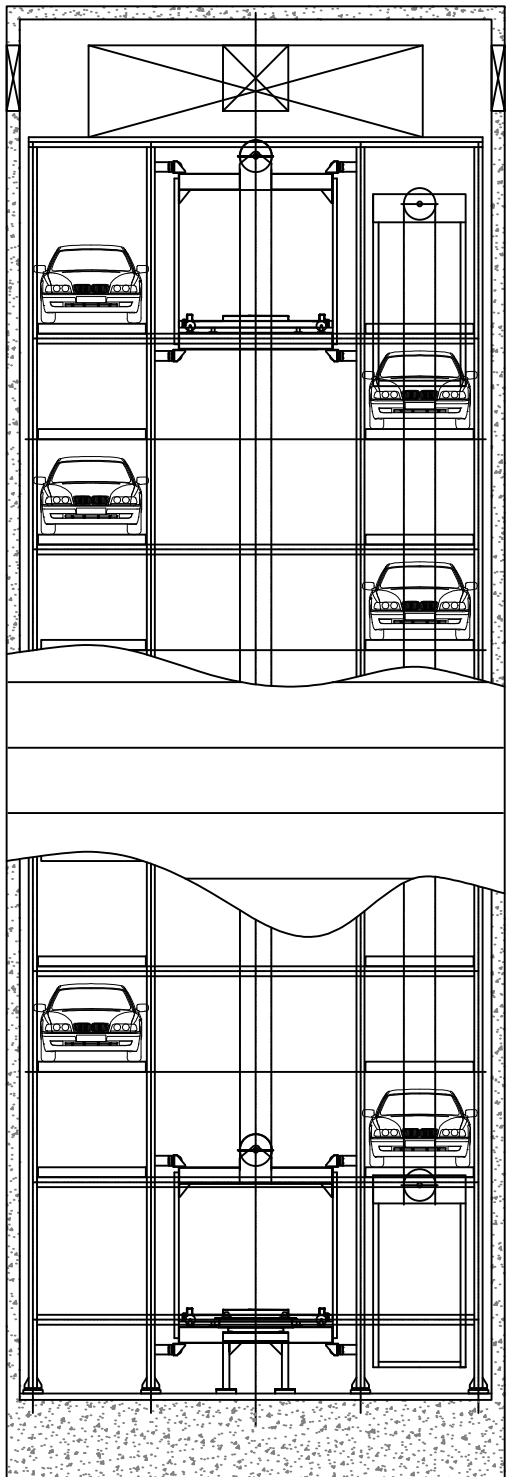
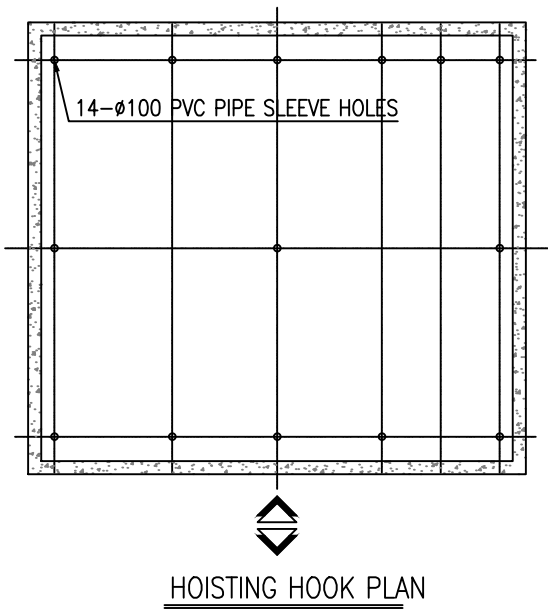
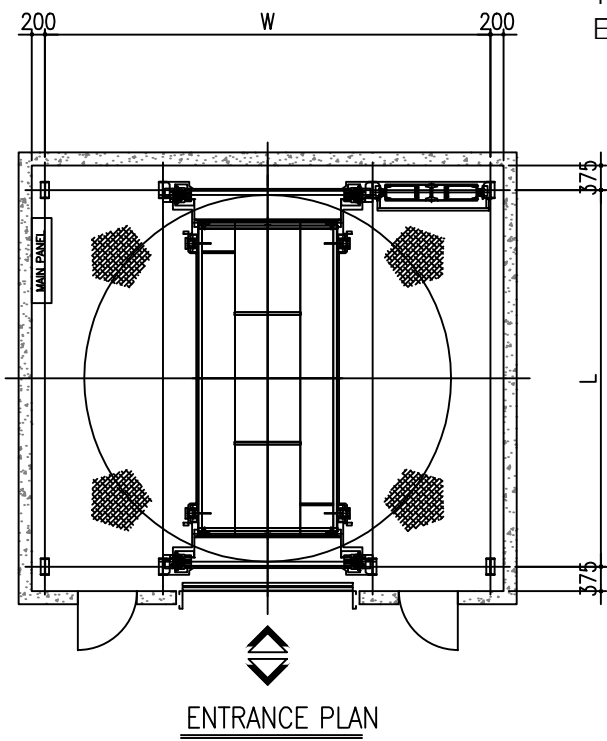


TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
 = 2,100(E.H) + 1,650(S) x N.L + 3,000(O.H) + 1,800(M.H)
 * PIT 1,200MM IS EXCLUDED
 * (S): SEDAN, (R): SUV,
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



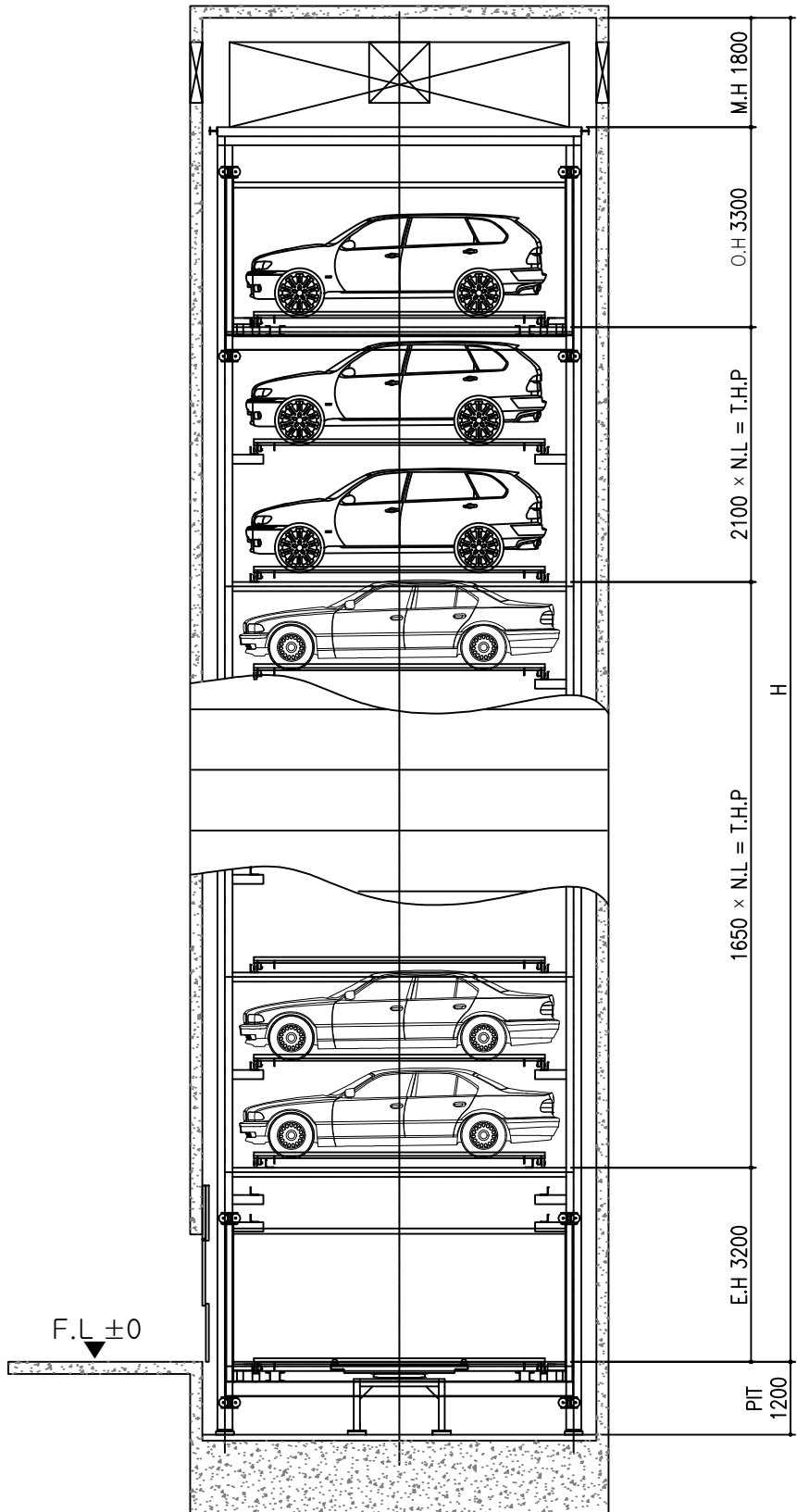
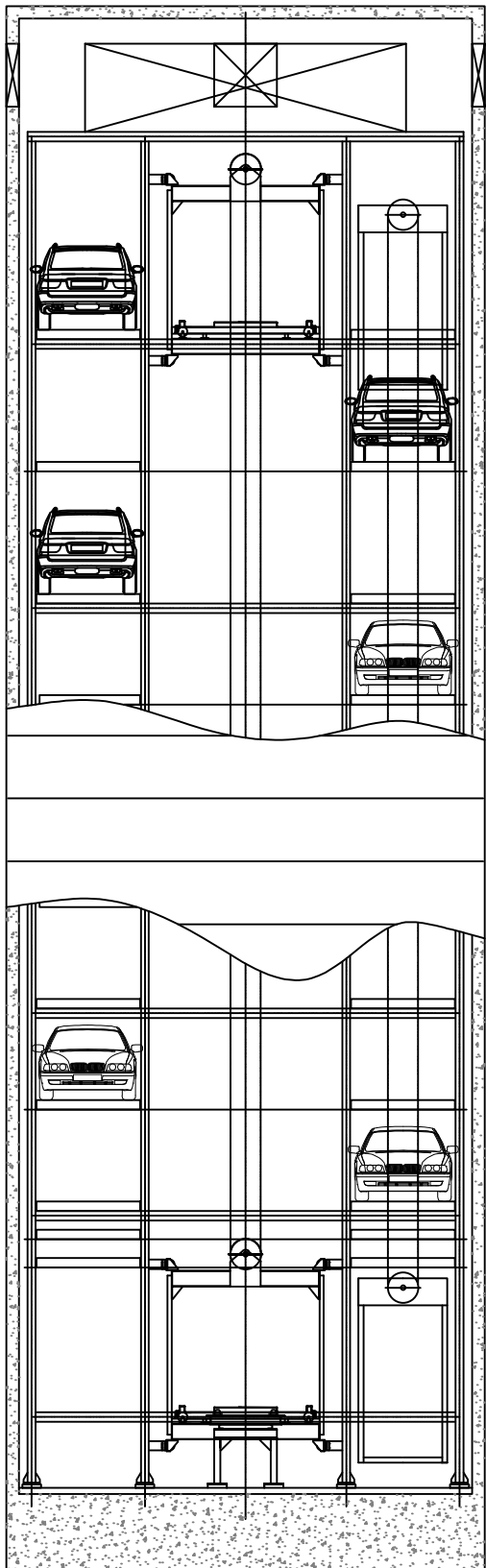
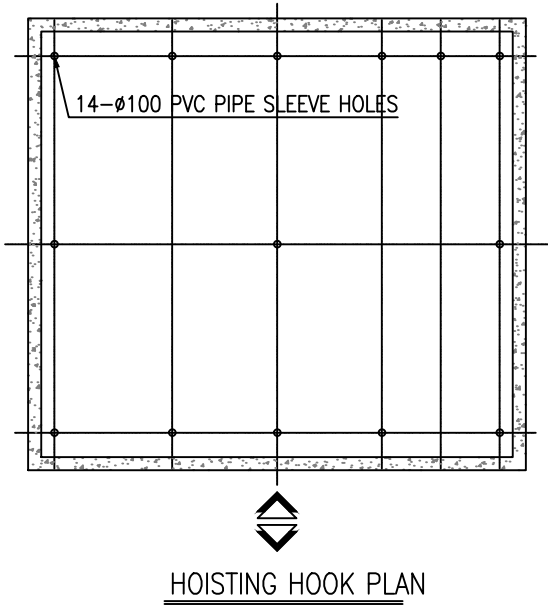
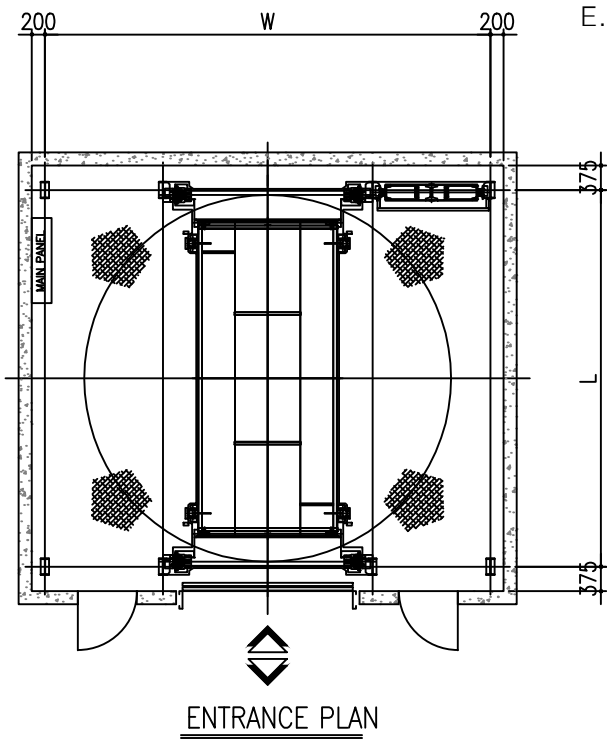
TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
= 3,200(E.H) + 1,650(S) or 2,100(R) x N.L + 3,300(O.H) + 1,800(M.H)

* PIT 1,200MM IS EXCLUDED

* (S): SEDAN, (R): SUV

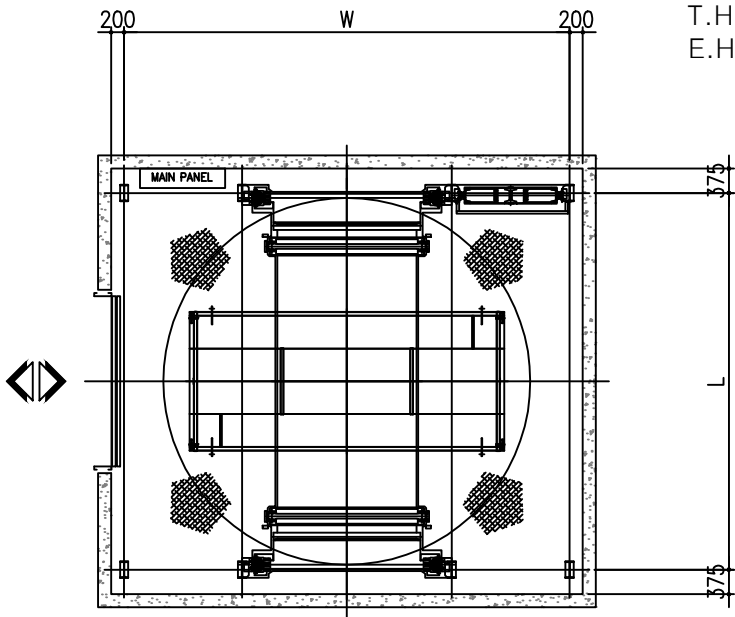
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,

E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT

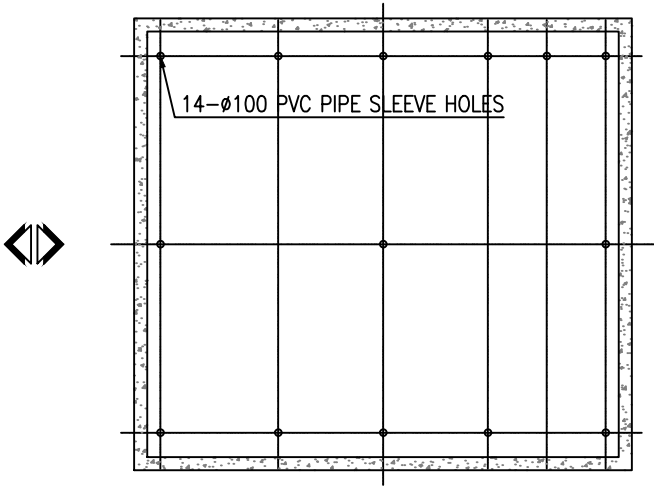


Section View

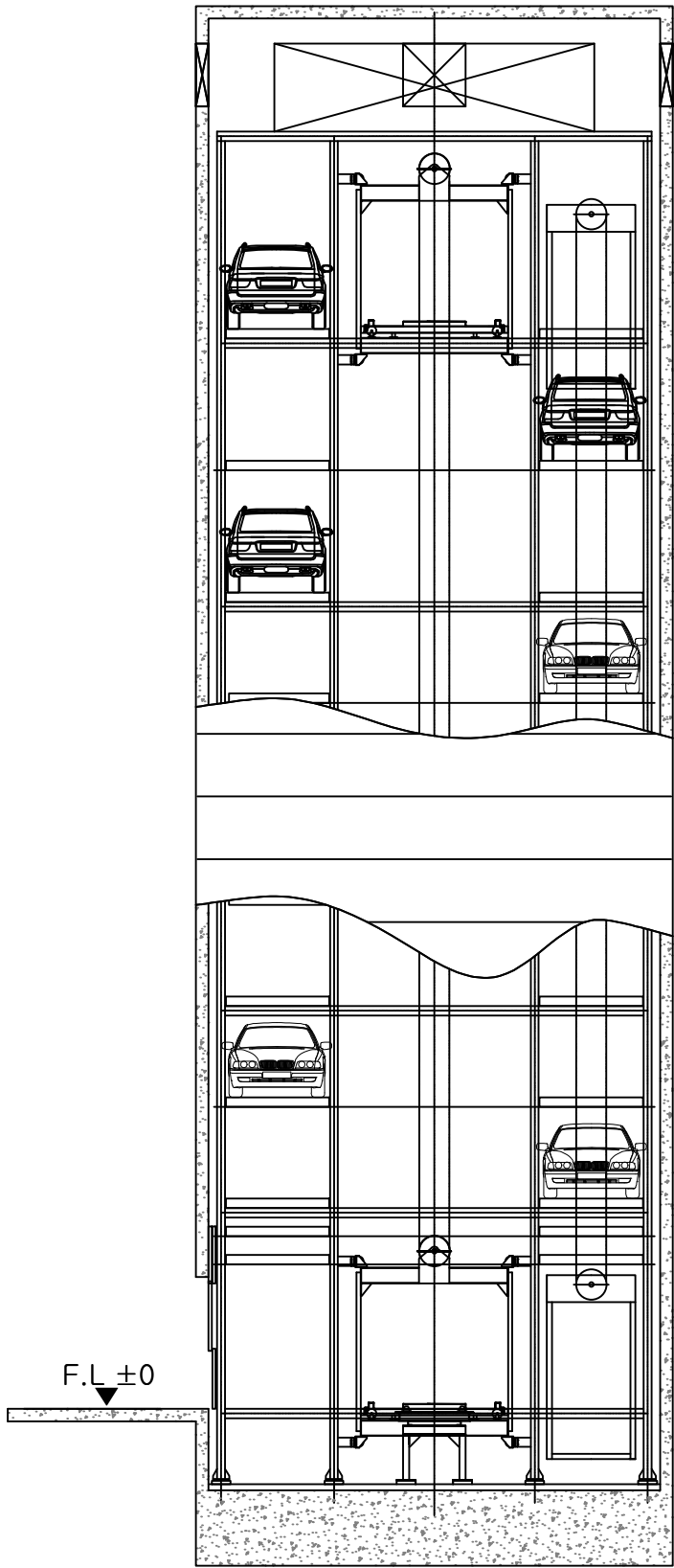
TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
= 3,200(E.H) + 1,650(S)or2,100(R) x N.L + 3,300(O.H) + 1,800(M.H)
* PIT 1,200MM IS EXCLUDED
* (S): SEDAN, (R): SUV
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



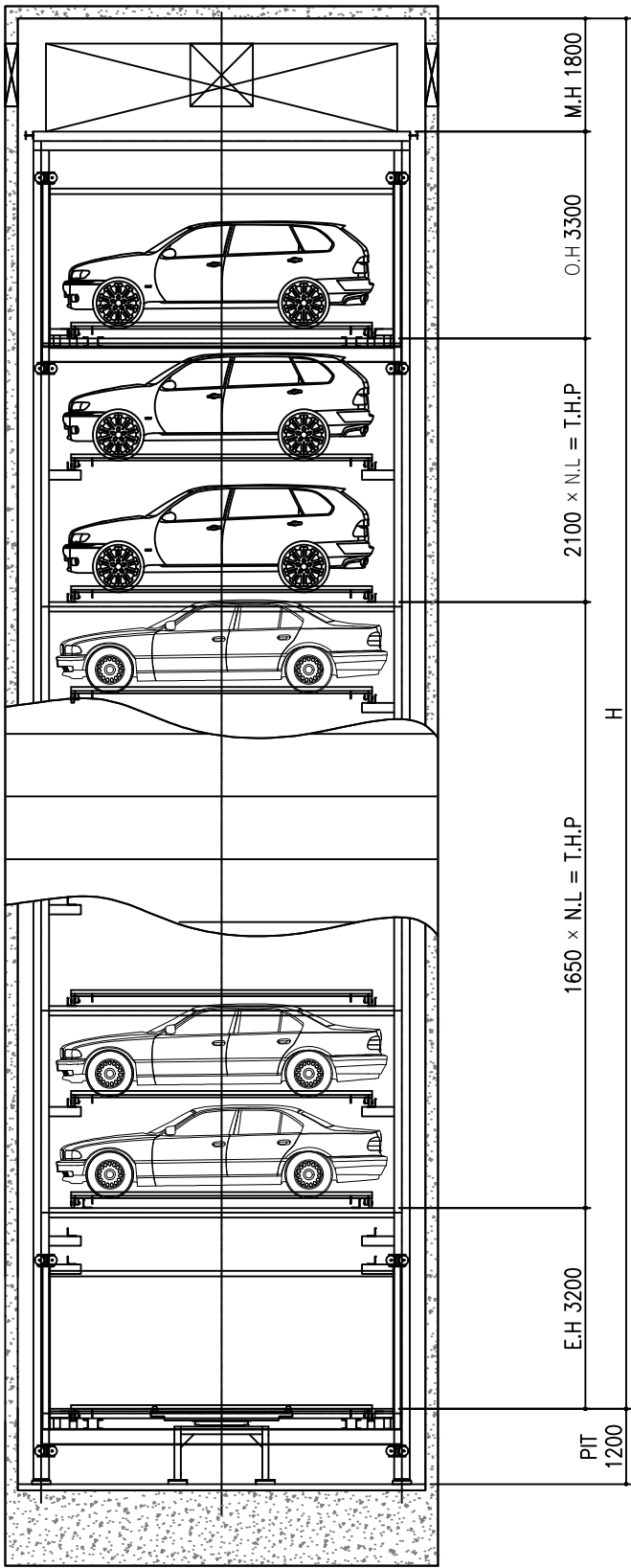
ENTRANCE PLAN



HOISTING HOOK PLAN

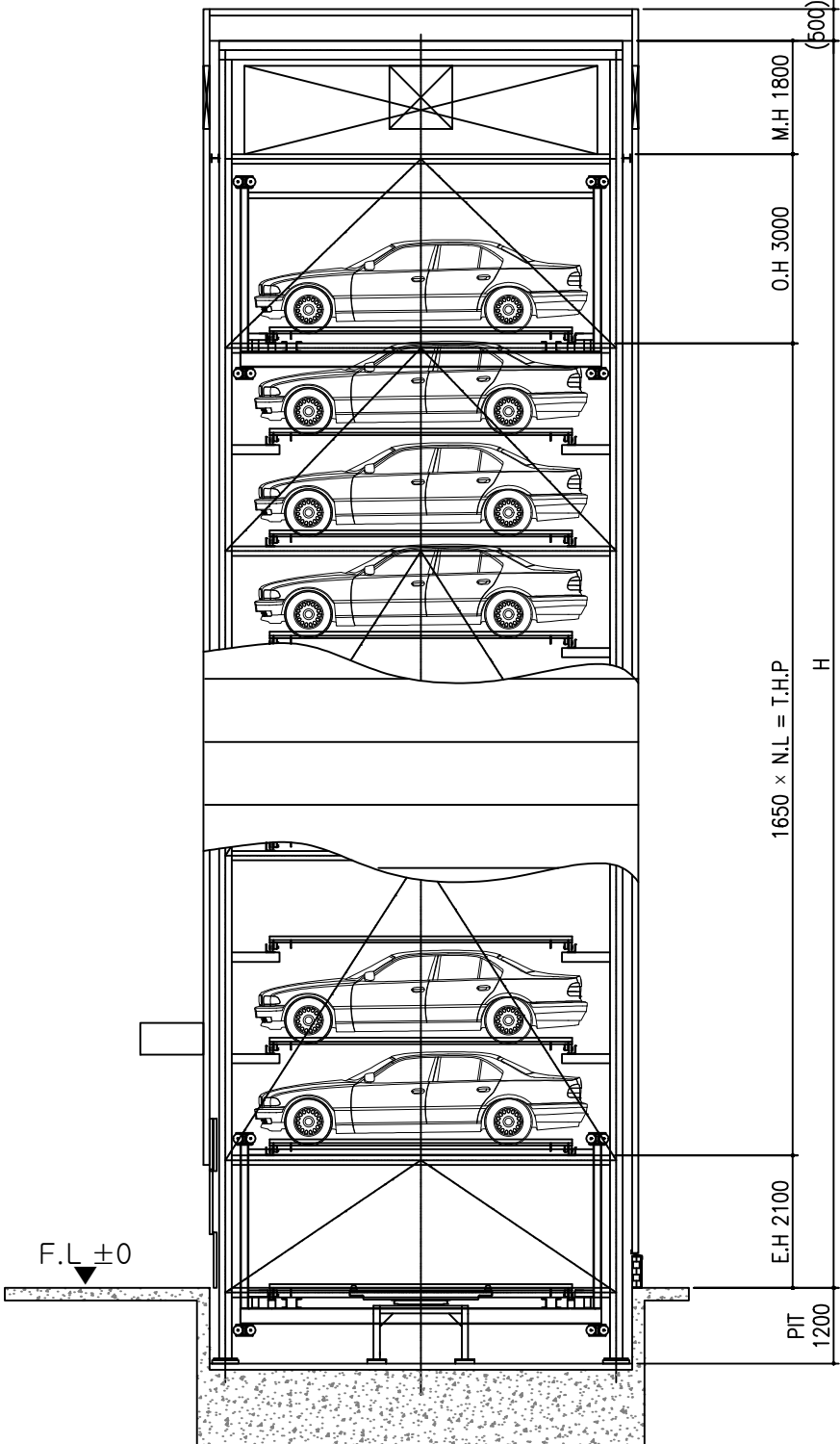
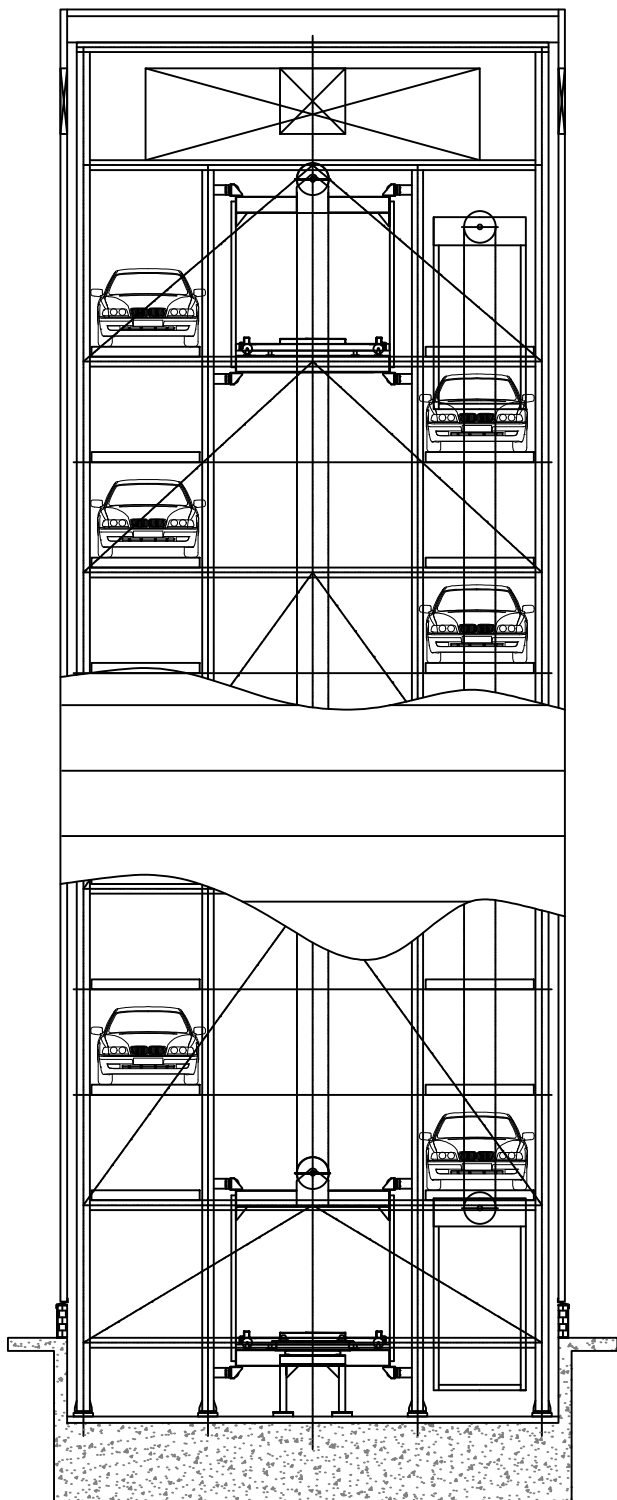
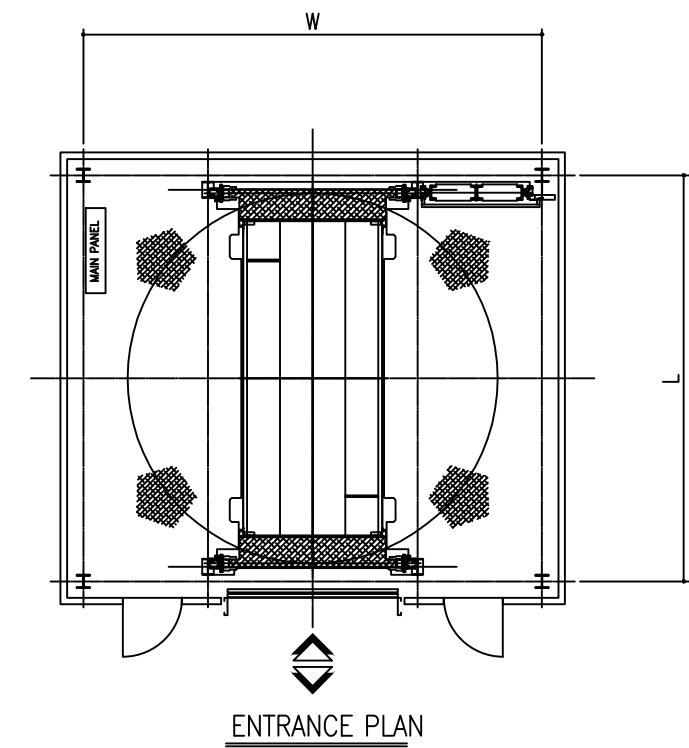


Section View



TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
 = 2,100(E.H) + 1,650(S) × N.L + 3,000(O.H) + 1,800(M.H)
 * PIT 1,200MM AND ROOF PANEL ON THE TOP 500MM ARE EXCLUDED

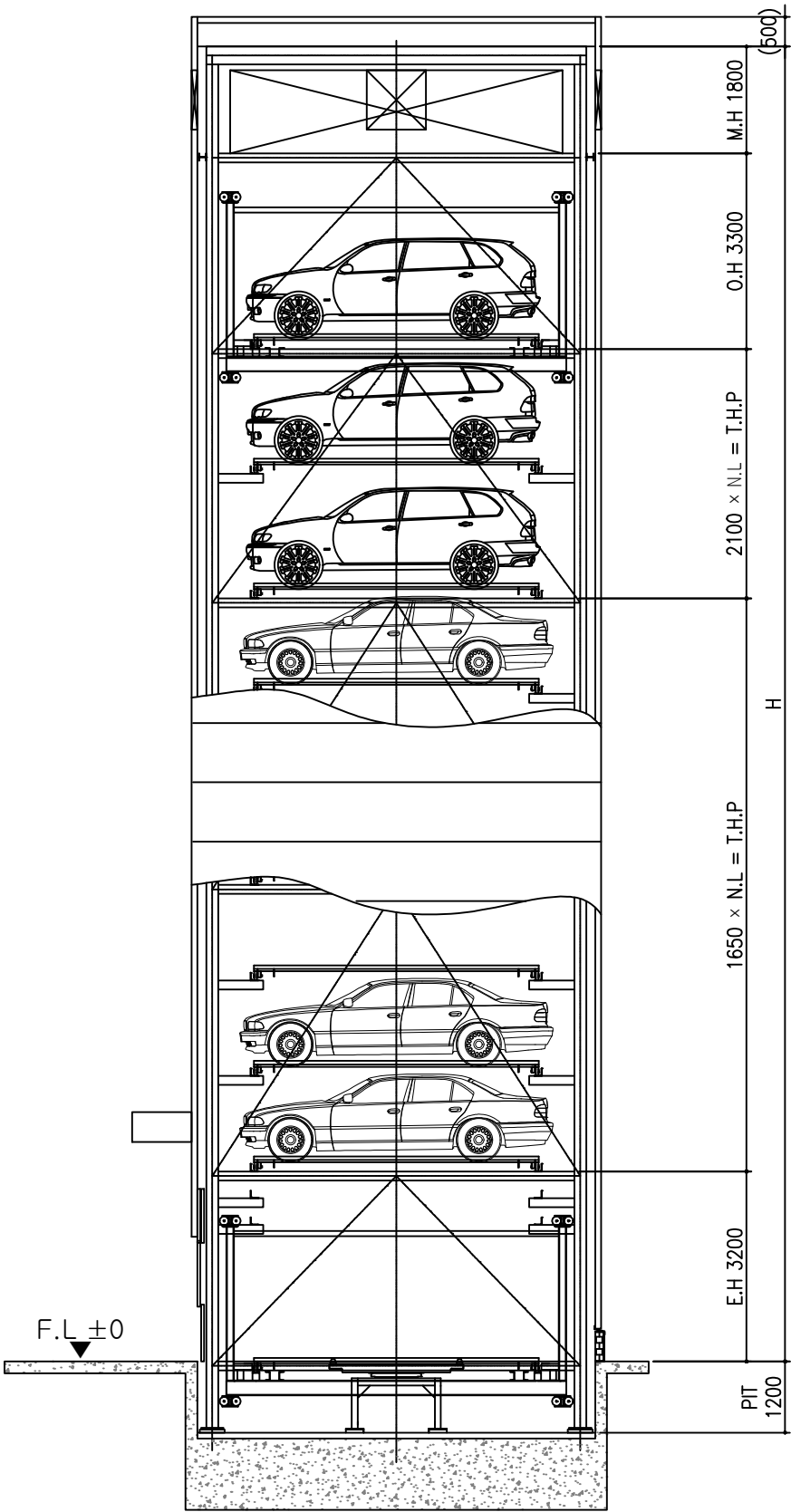
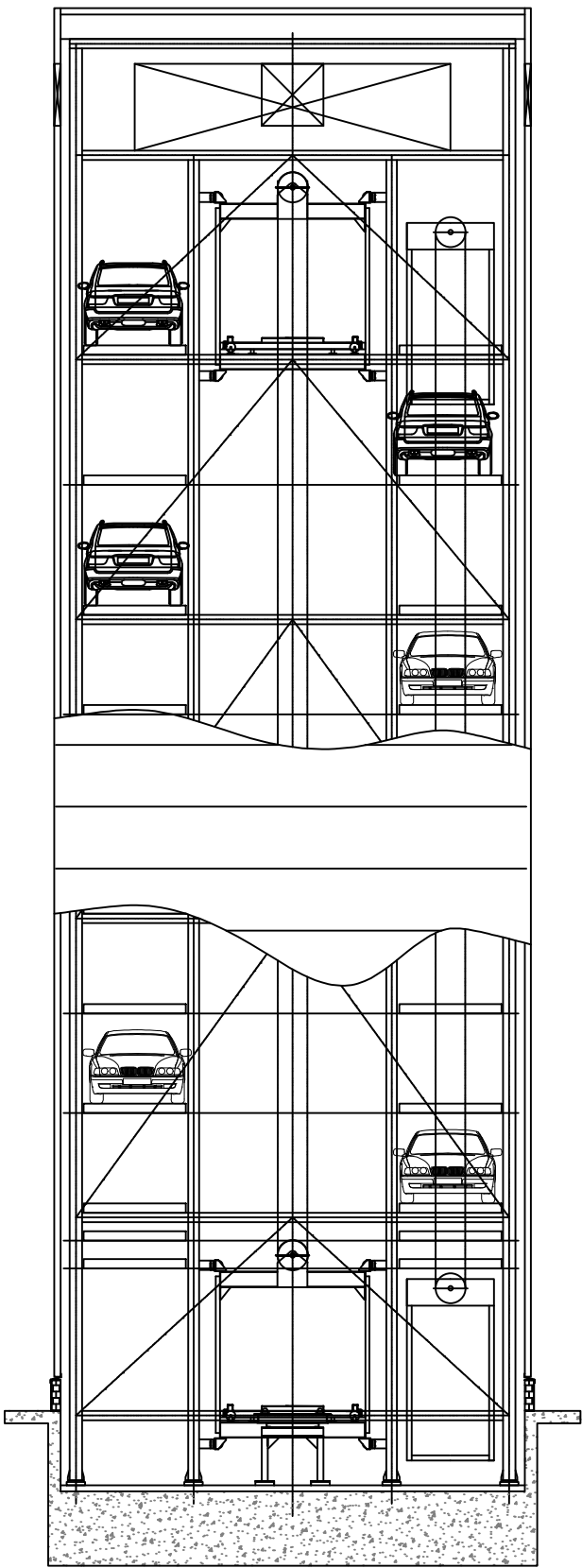
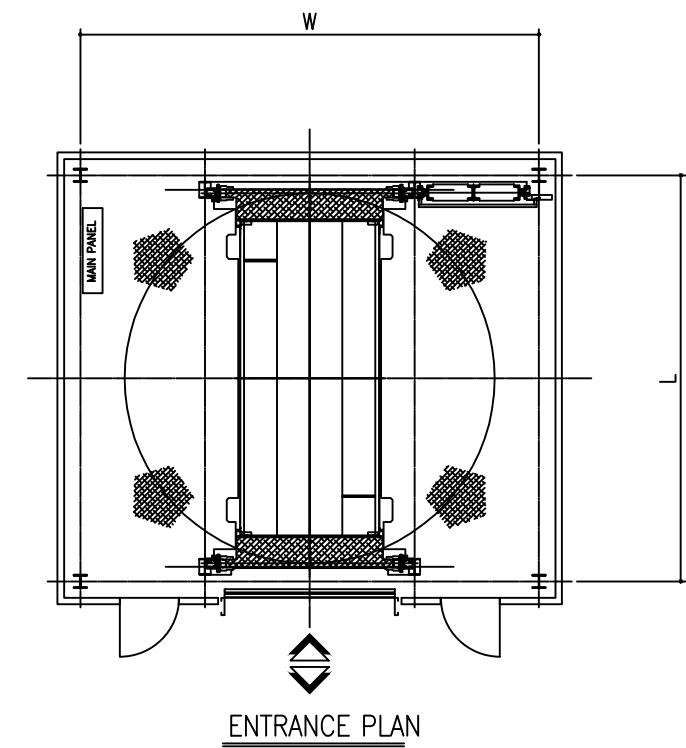
* (S): SEDAN, (R): SUV
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



Section View

TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
 = 3,200(E.H) + 1,650(S) or 2,100(R) x N.L + 3,300(O.H) + 1,800(M.H)
 * PIT 1,200MM AND ROOF PANEL ON THE TOP 500MM ARE EXCLUDED

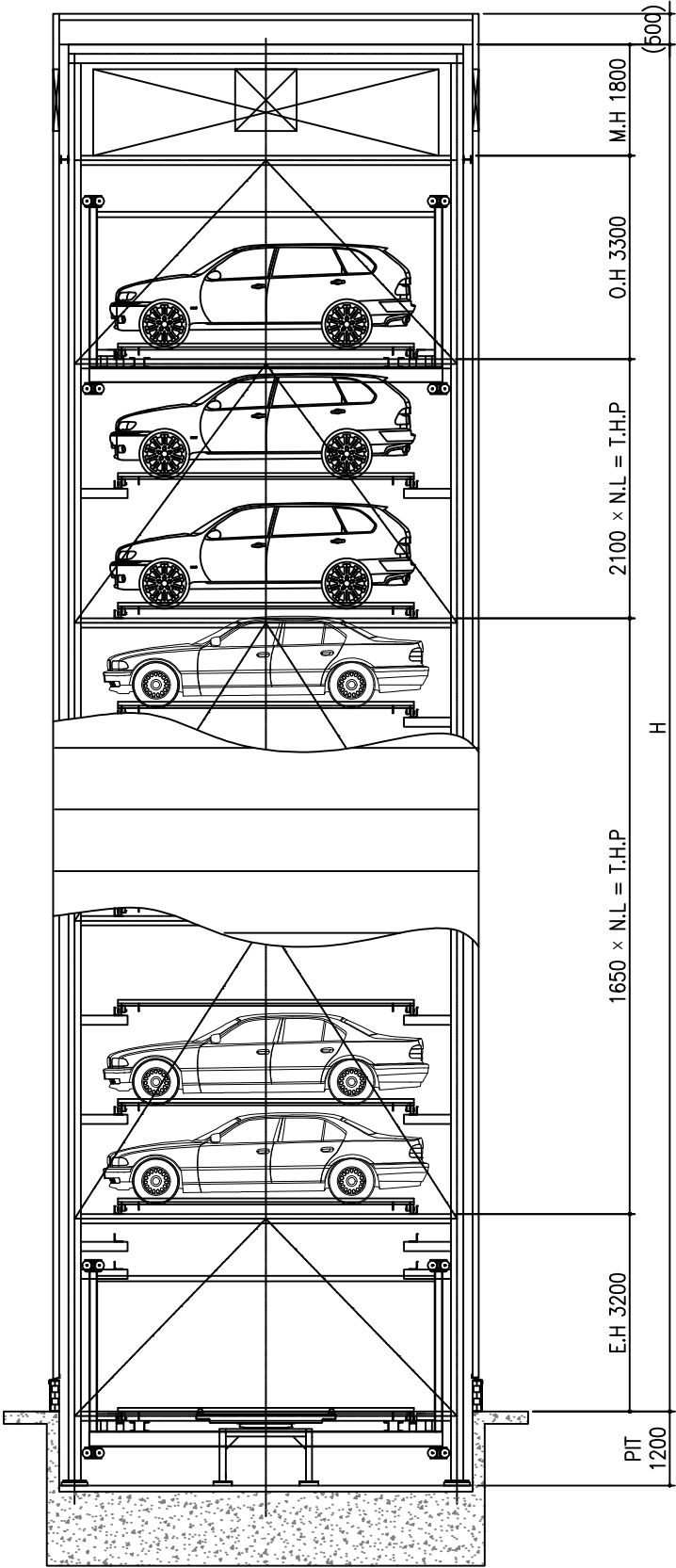
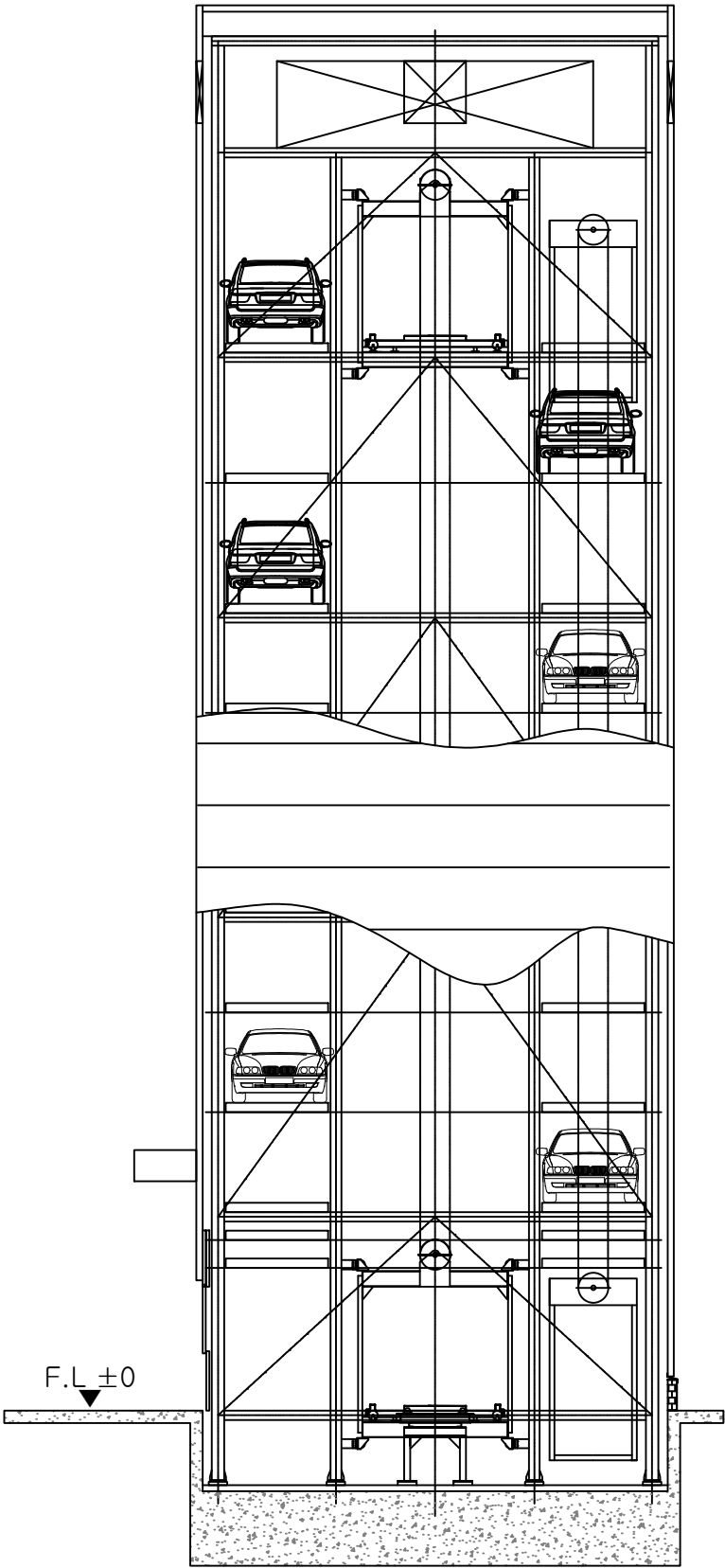
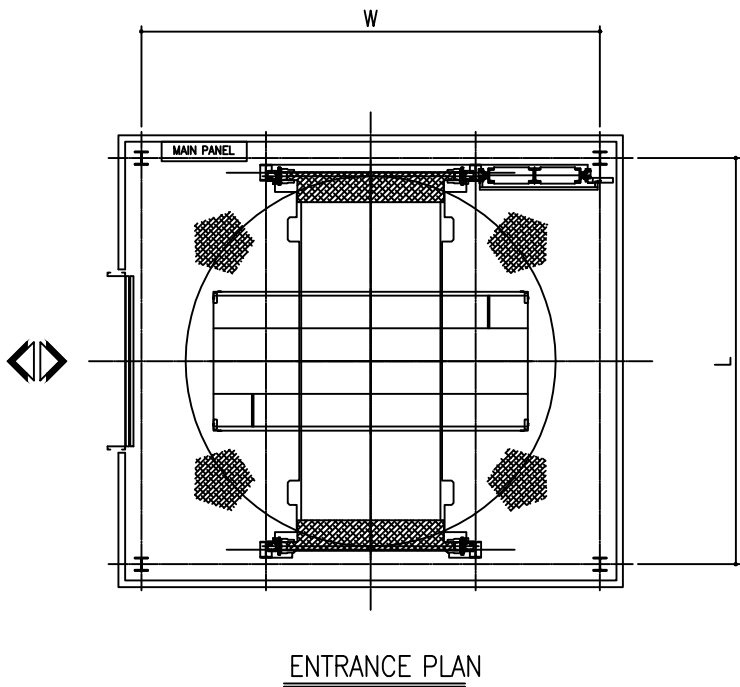
* (S): SEDAN, (R): SUV
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



Section View

TOWER TOTAL HEIGHT = E.H + O.H + M.H + TOTAL HEIGHT OF PARKING AREA
 = 3,200(E.H) + 1,650(S) or 2,100(R) x N.L + 3,300(O.H) + 1,800(M.H)
 * PIT 1,200MM AND ROOF PANEL ON THE TOP 500MM ARE EXCLUDED

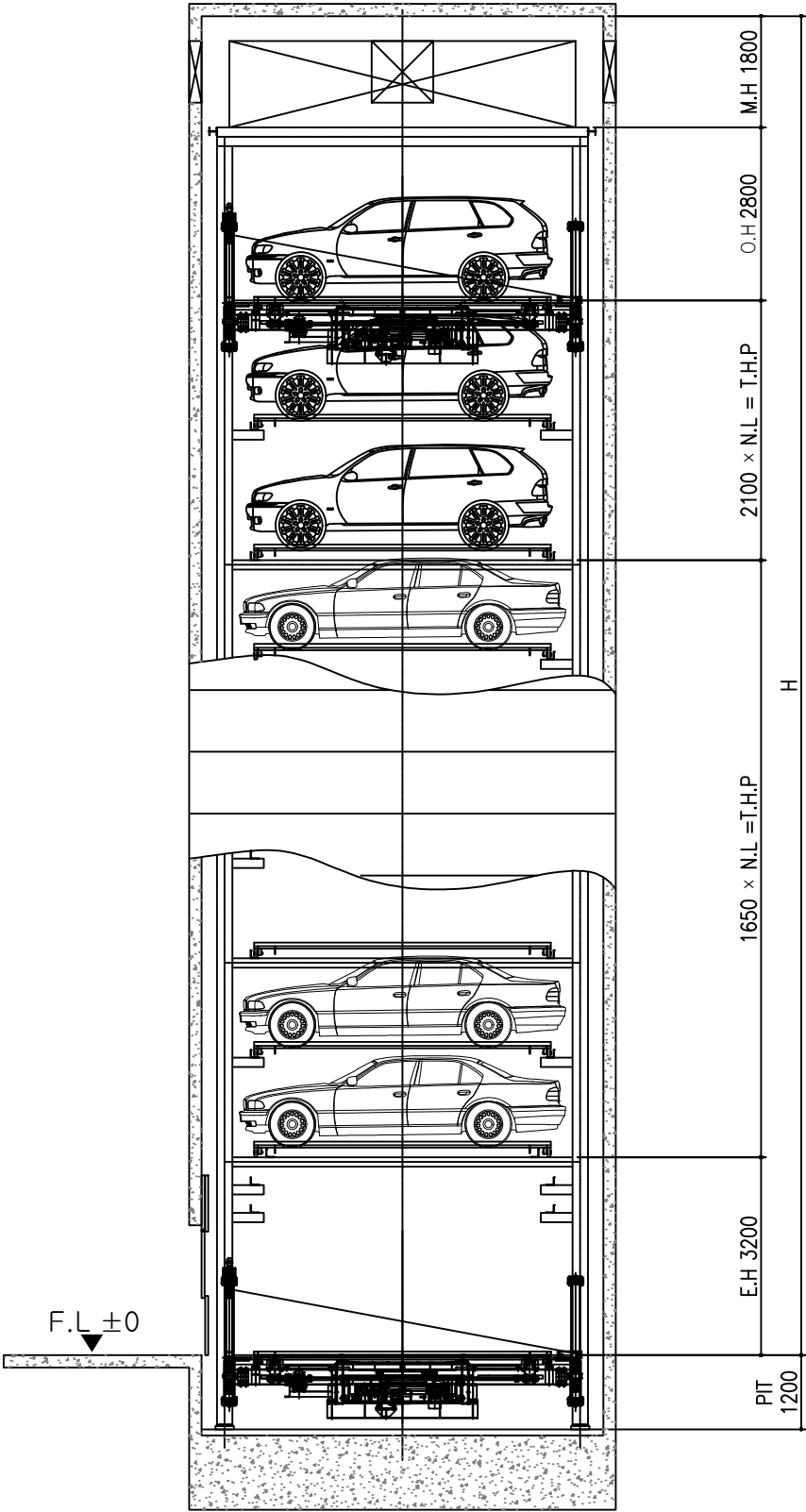
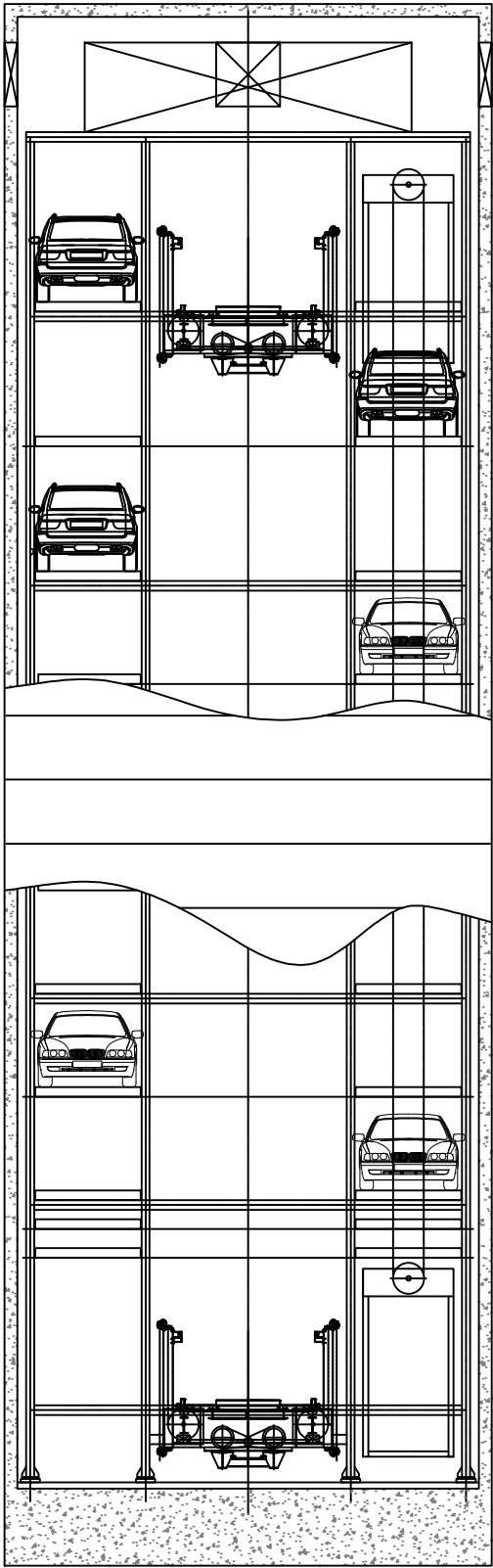
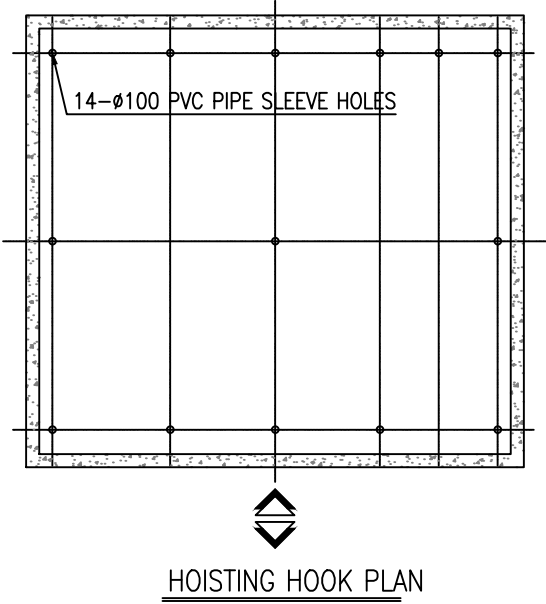
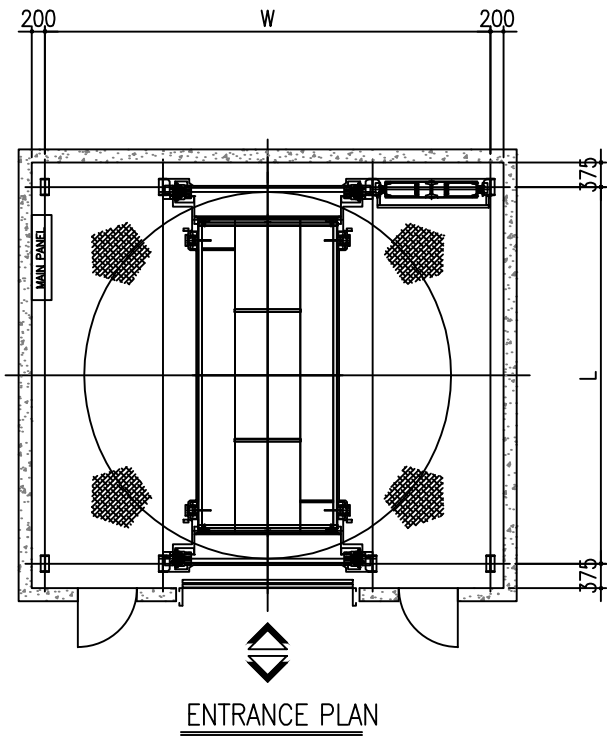
* (S): SEDAN, (R): SUV
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



Section View

TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
 = 3,200(E.H) + 1,650(S) or 2,100(R) x N.L + 2,800(O.H) + 1,800(M.H)
 * PIT 1,200MM IS EXCLUDED

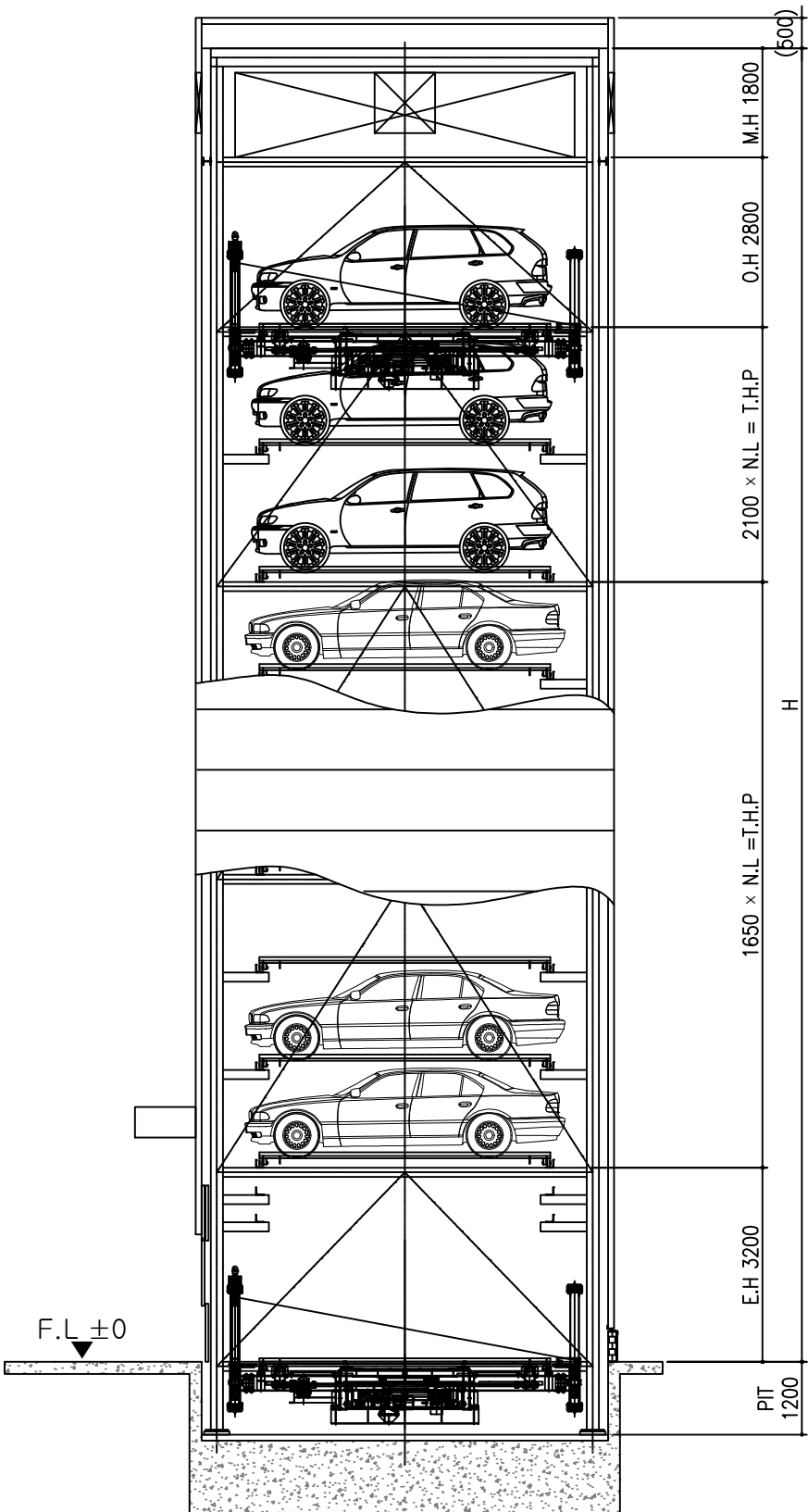
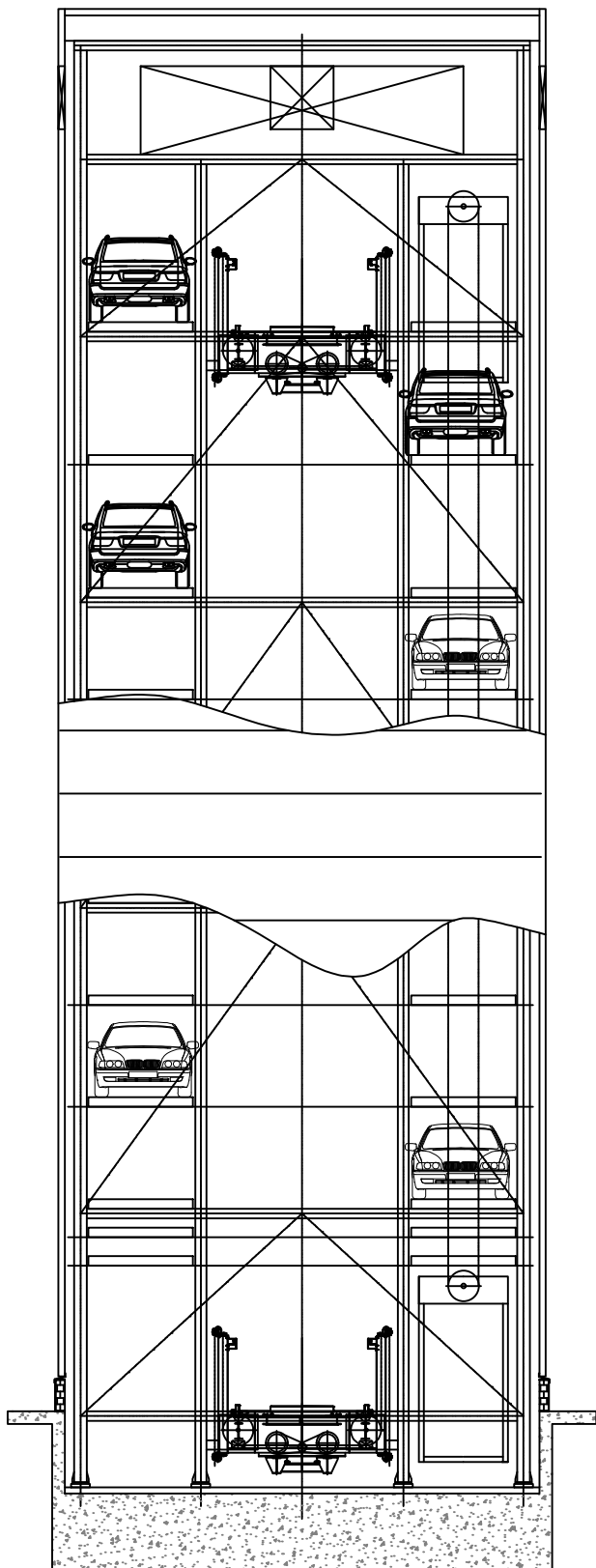
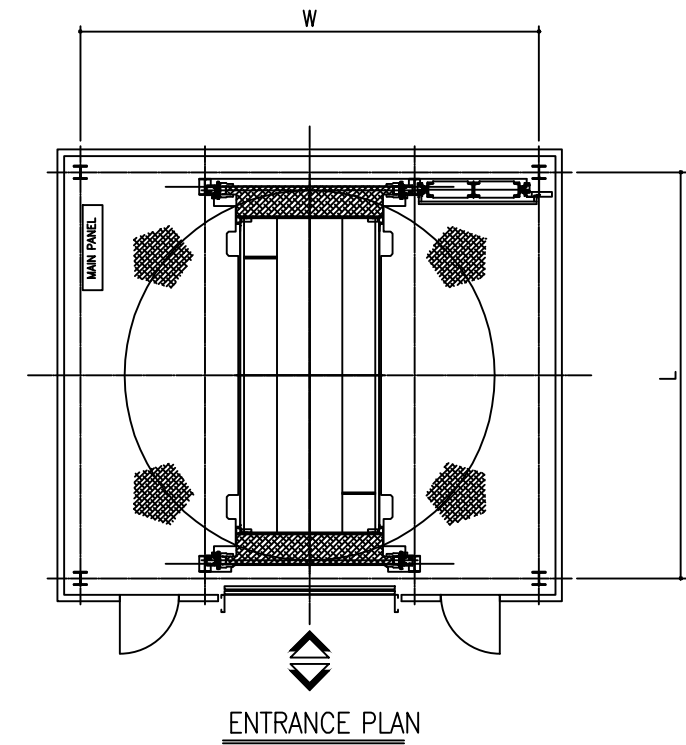
* (S): SEDAN, (R): SUV
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



Section View

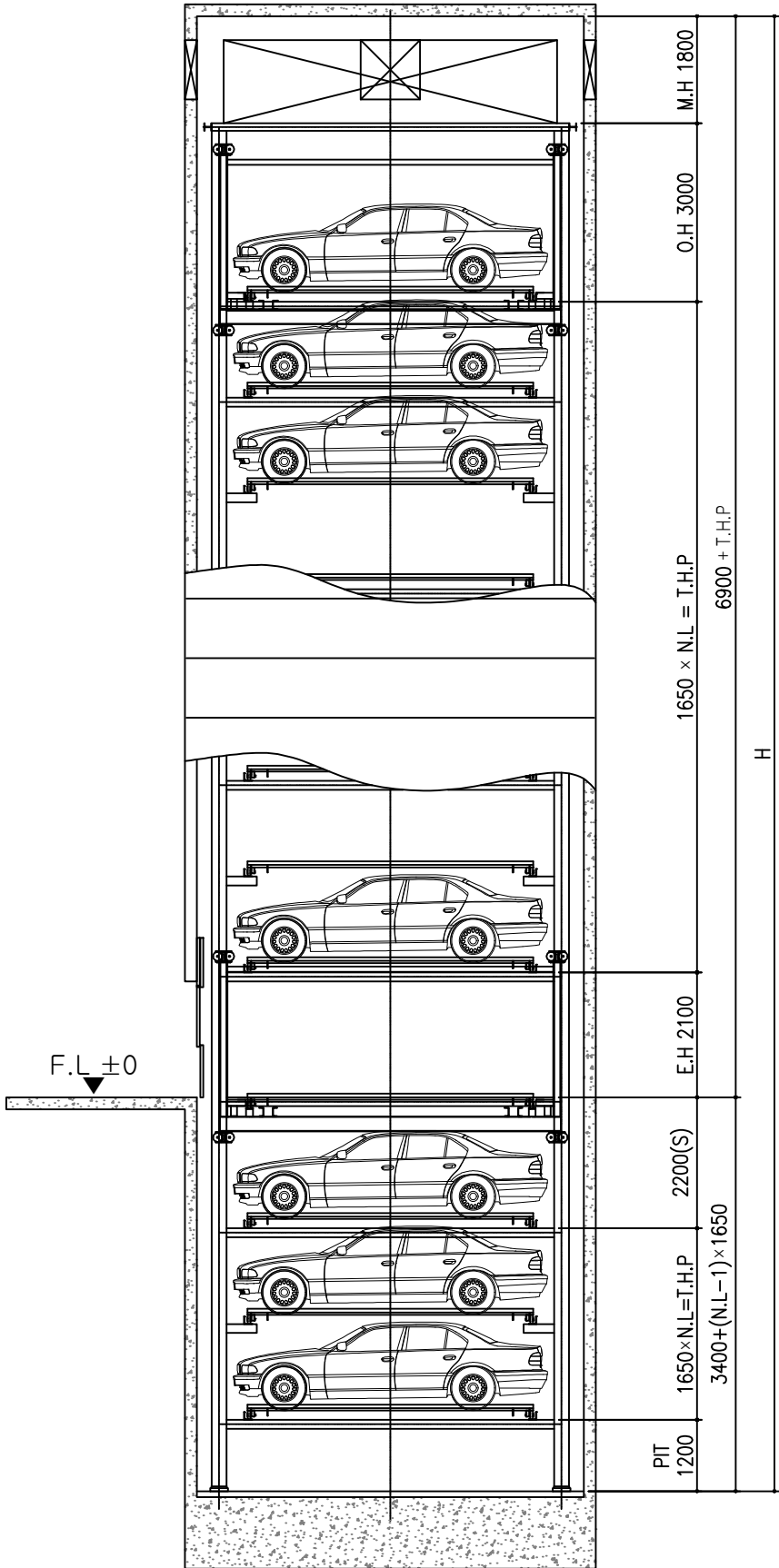
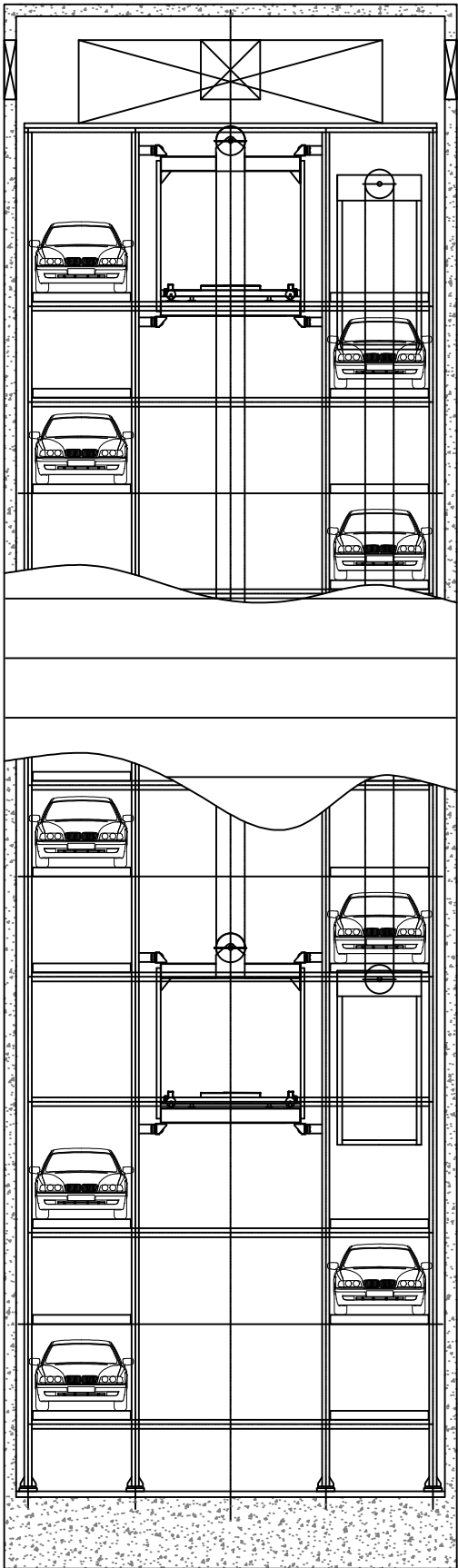
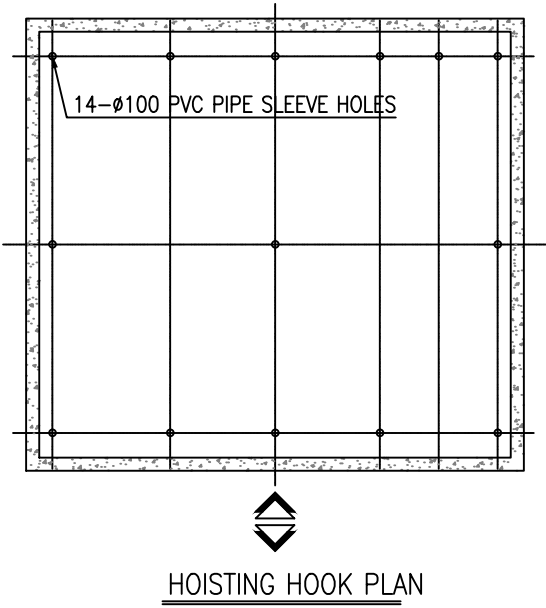
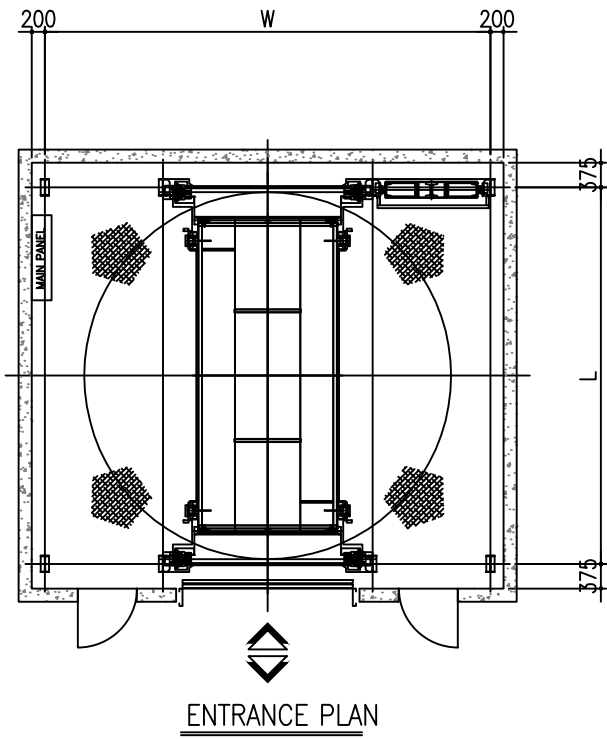
TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
 = 3,200(E.H) + 1,650(S) or 2,100(R) x N.L + 2,800(O.H) + 1,800(M.H)
 * PIT 1,200MM AND ROOF PANEL ON THE TOP 500MM ARE EXCLUDED

* (S): SEDAN, (R): SUV
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
 A.G = 2,100(E.H) + 1,650(S) x N.L + 3,000(O.H) + 1,800(M.H)
 U.G = 2,200 + 1,650(S)xN.L + 1,200(PIT)

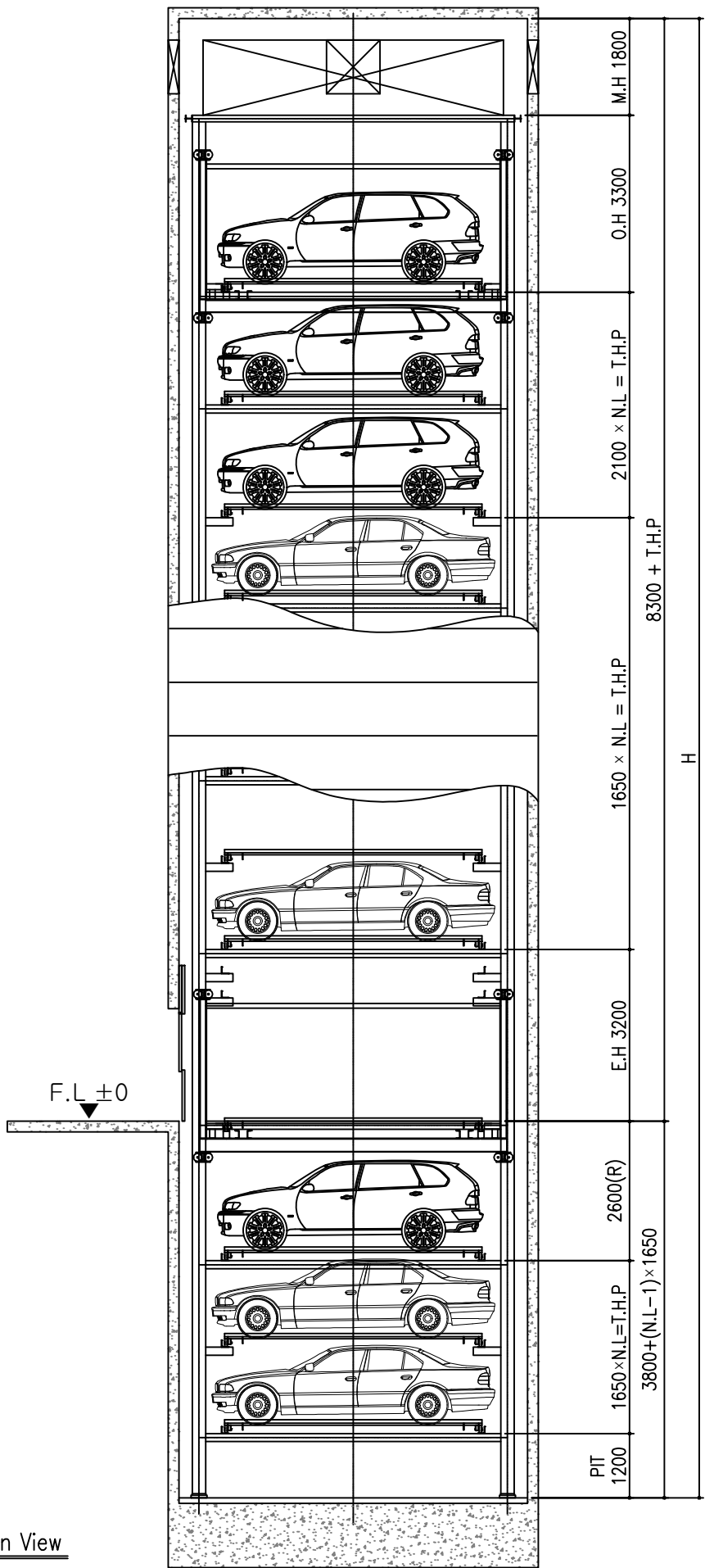
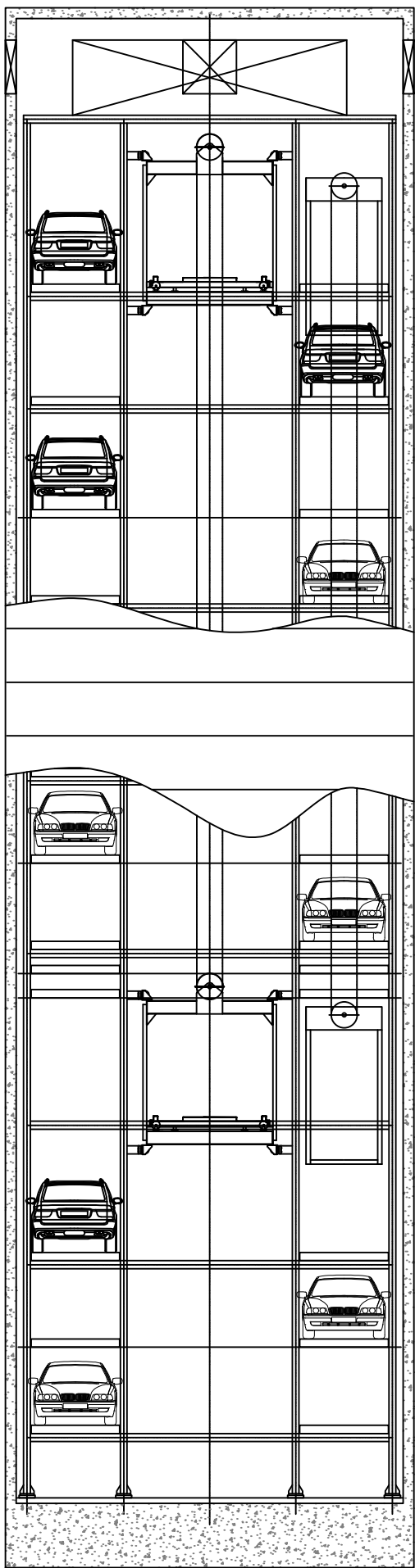
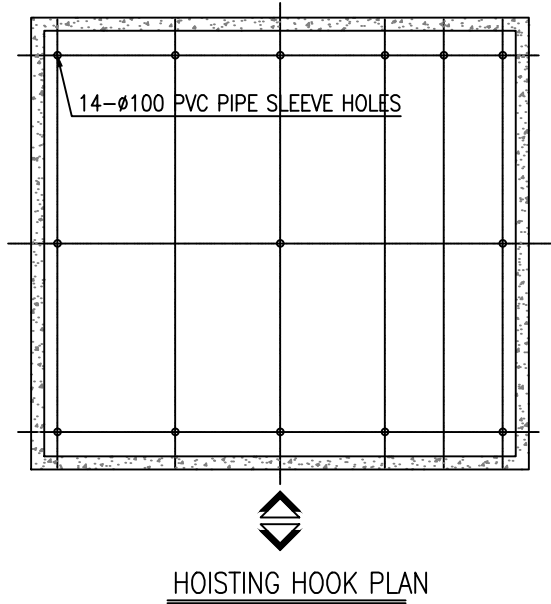
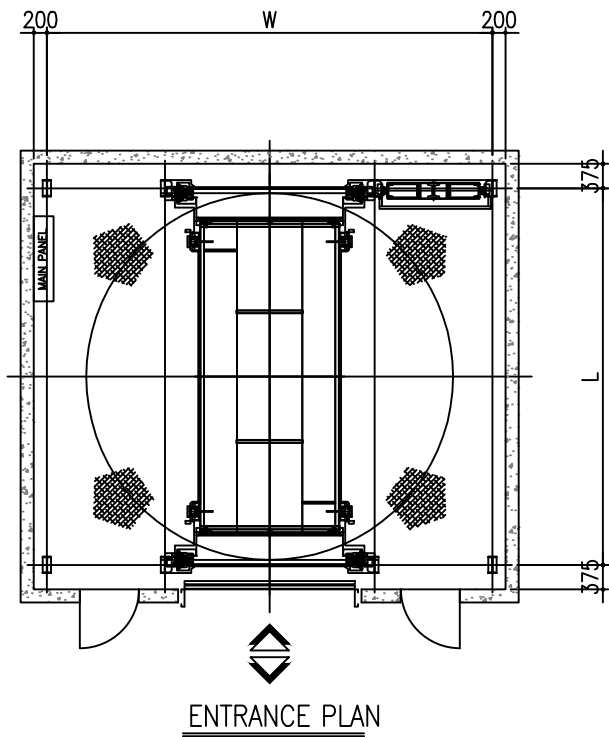
* (S): SEDAN, (R): SUV
 T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



Section View

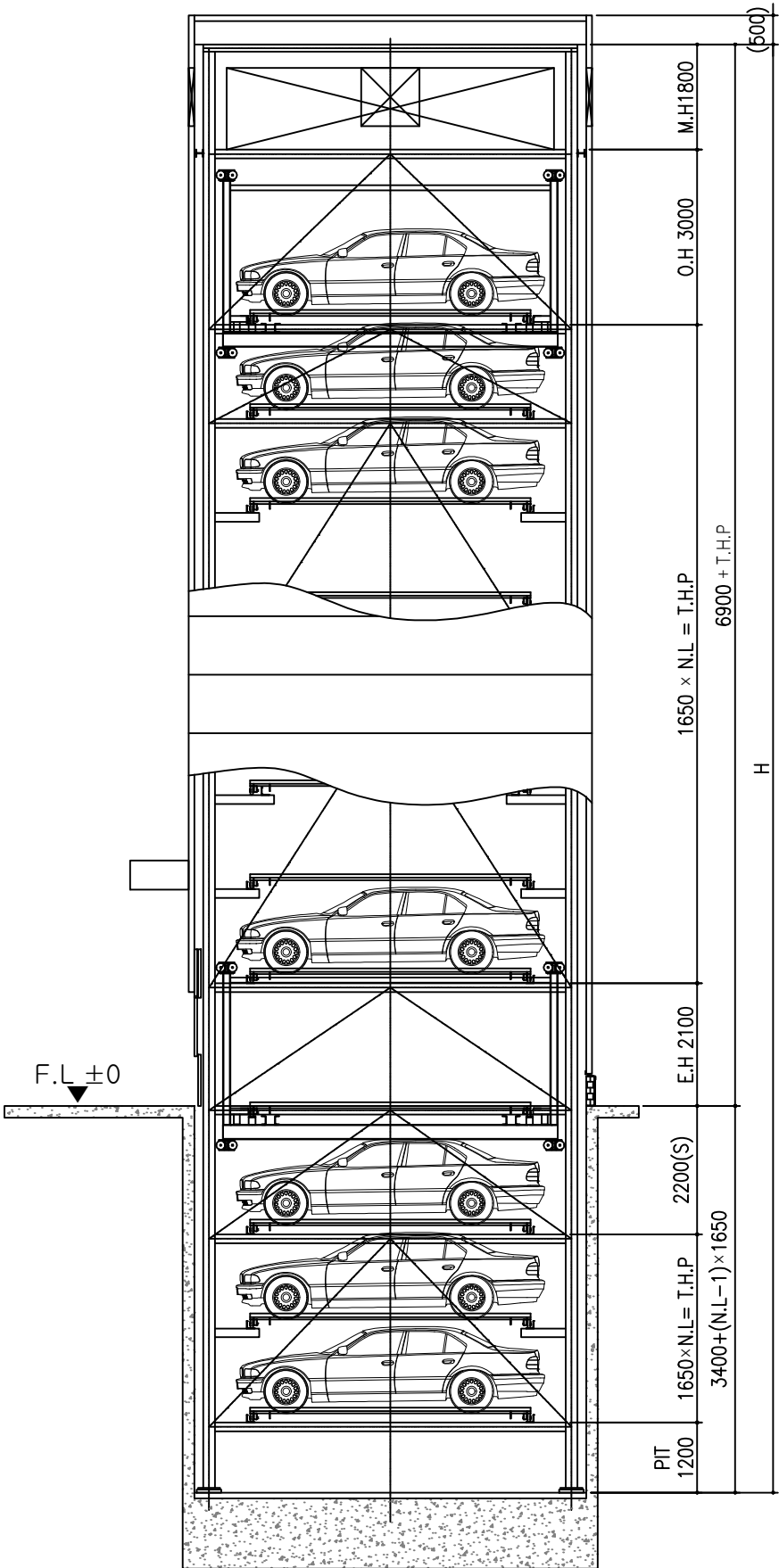
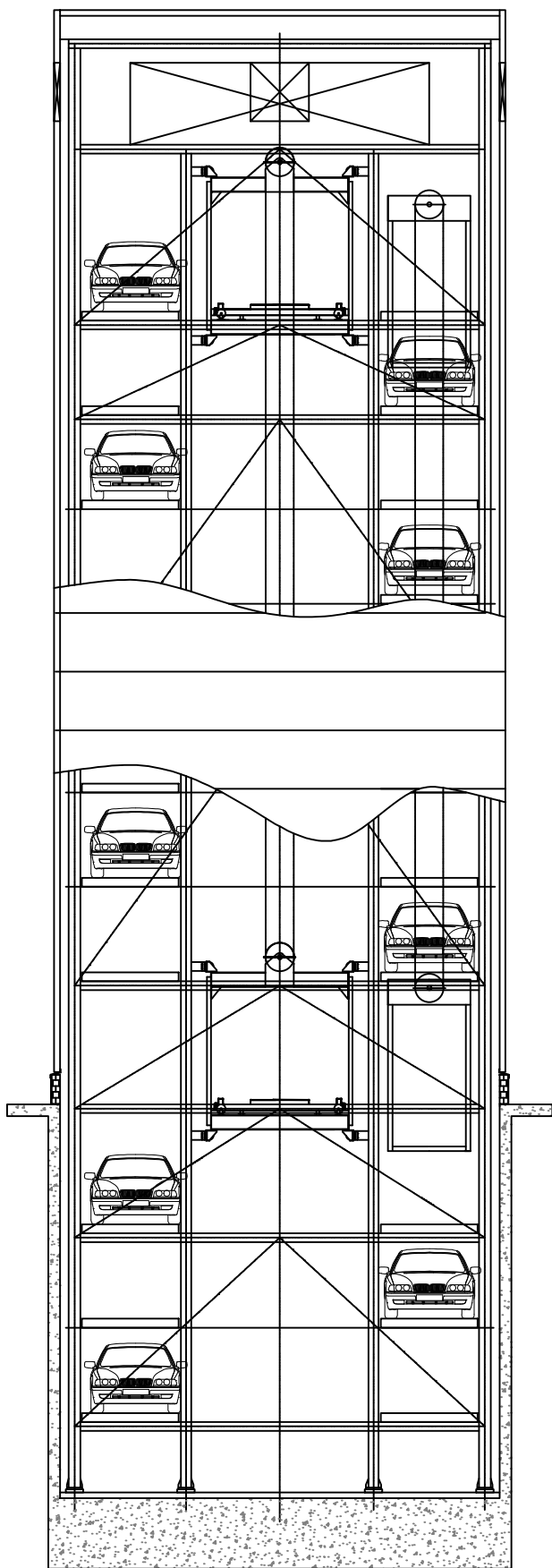
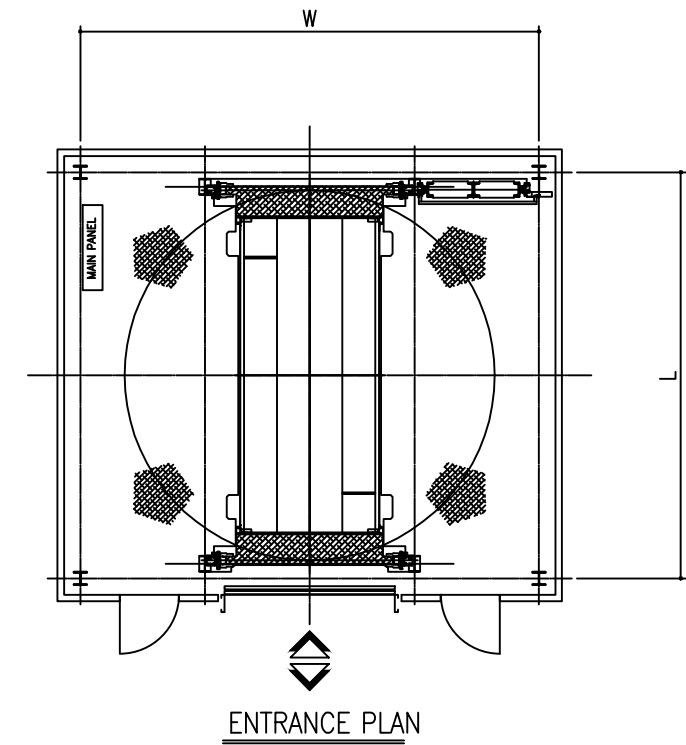
TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
상부 = 3,200(E.H) + 1,650(S)or2,100(R)xN.L + 3,300(O.H) + 1,800(M.H)
하부 = 2,600 + 1,650(S)or2,100(R)xN.L + 1,200(PIT)

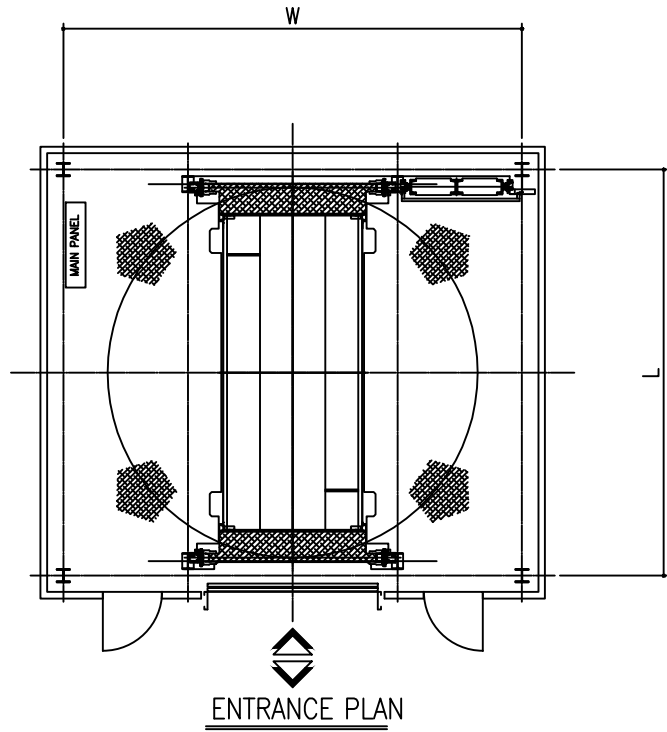
* (S): SEDAN, (R): SUV
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
A.G = 2,100(E.H) + 1,650(S)xN.L + 3,000(O.H) + 1,800(M.H)
U.G = 2,200 + 1,650(S)xN.L + 1,200(PIT)
* ROOF PANEL ON THE TOP 500MM IS EXCLUDED

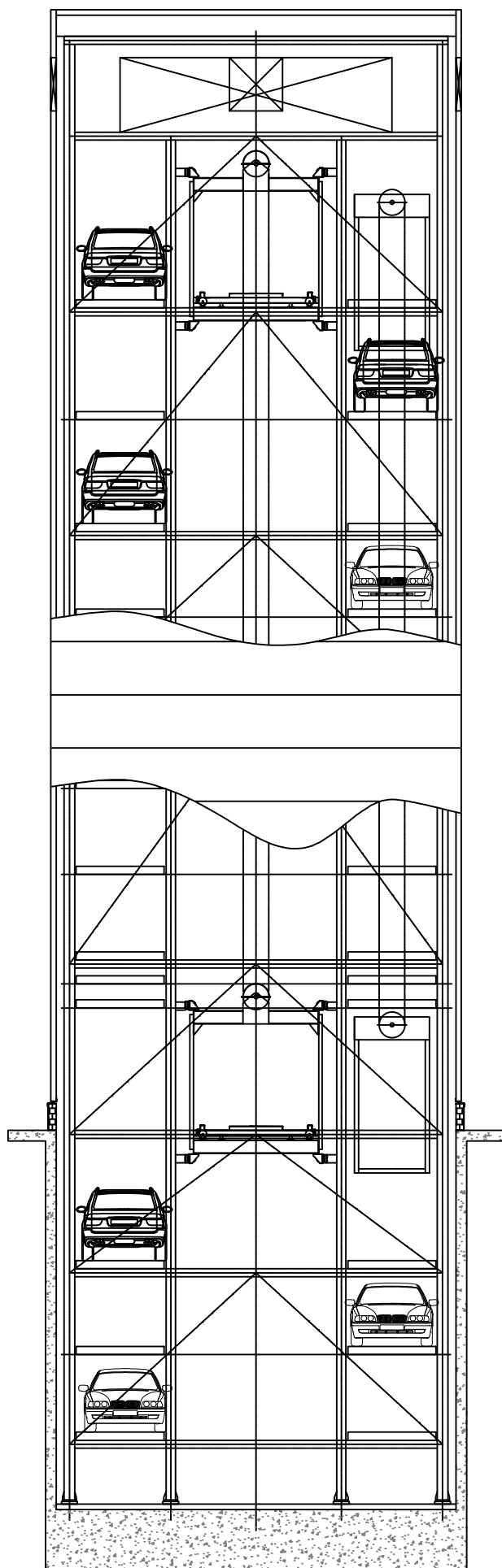
* (S): SEDAN, (R): SUV
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



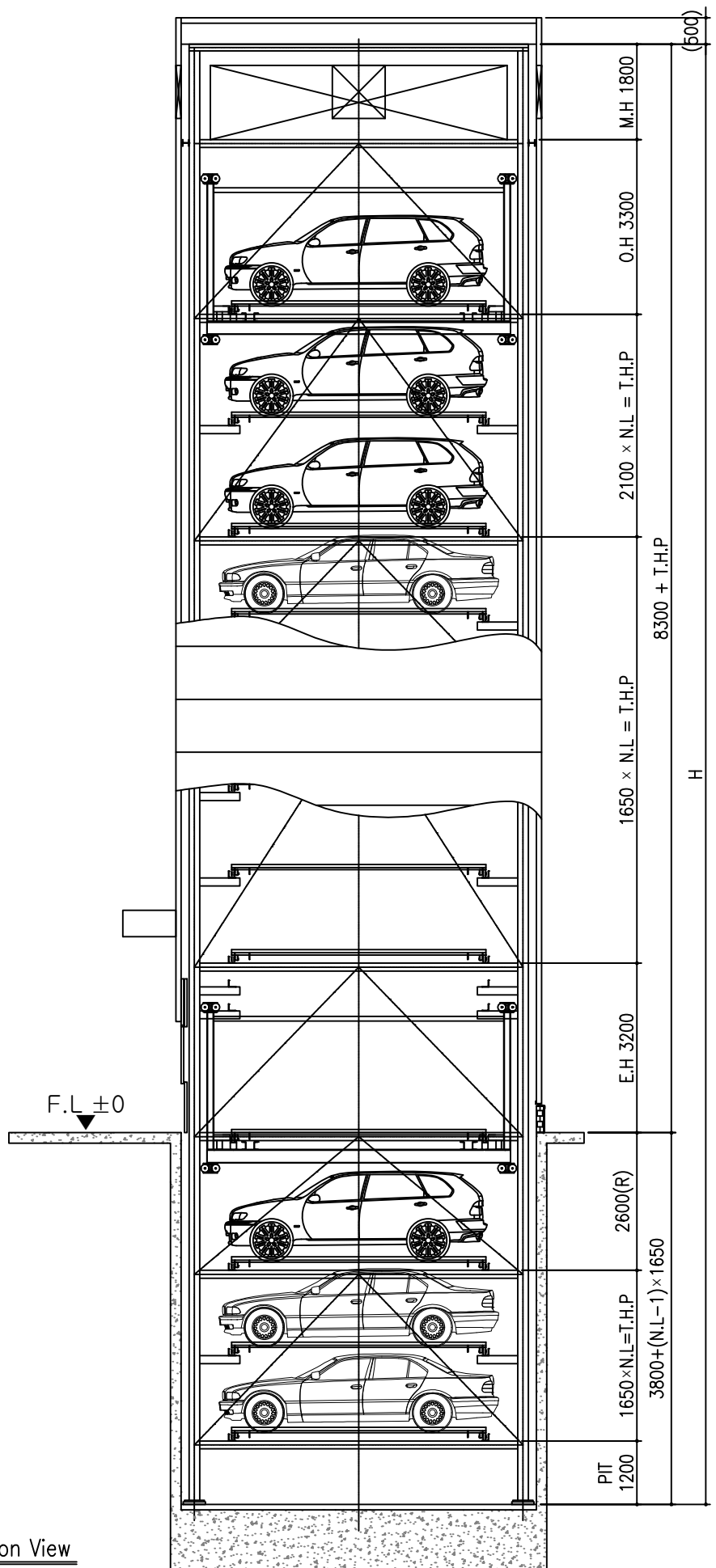


TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
A.G = 3,200(E.H) + 1,650(S) or 2,100(R) × N.L + 3,300(O.H) + 1,800(M.H)
U.G = 2,600 + 1,650(S) or 2,100(R) × N.L + 1,200(PIT)
* ROOF PANEL ON THE TOP 500MM IS EXCLUDED

* (S): SEDAN, (R): SUV
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT

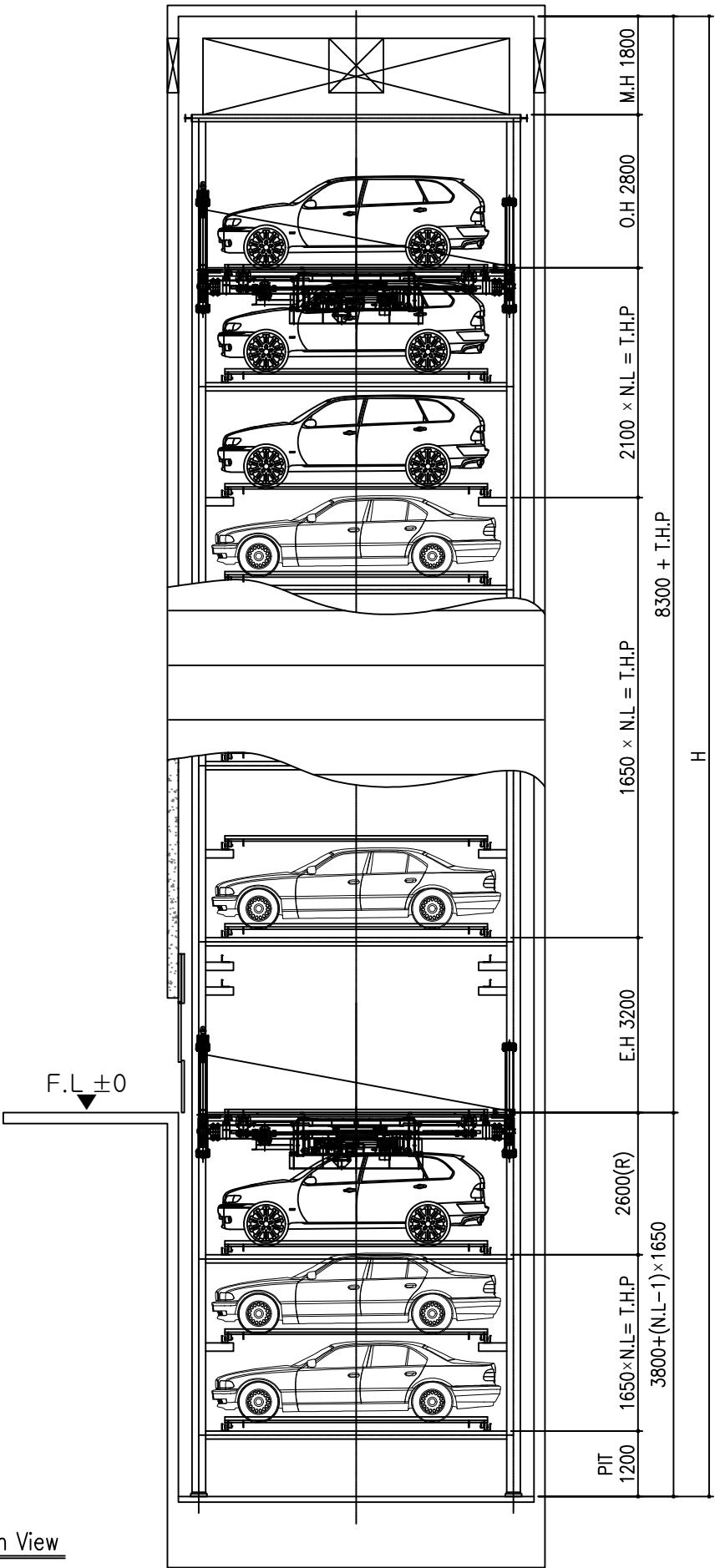
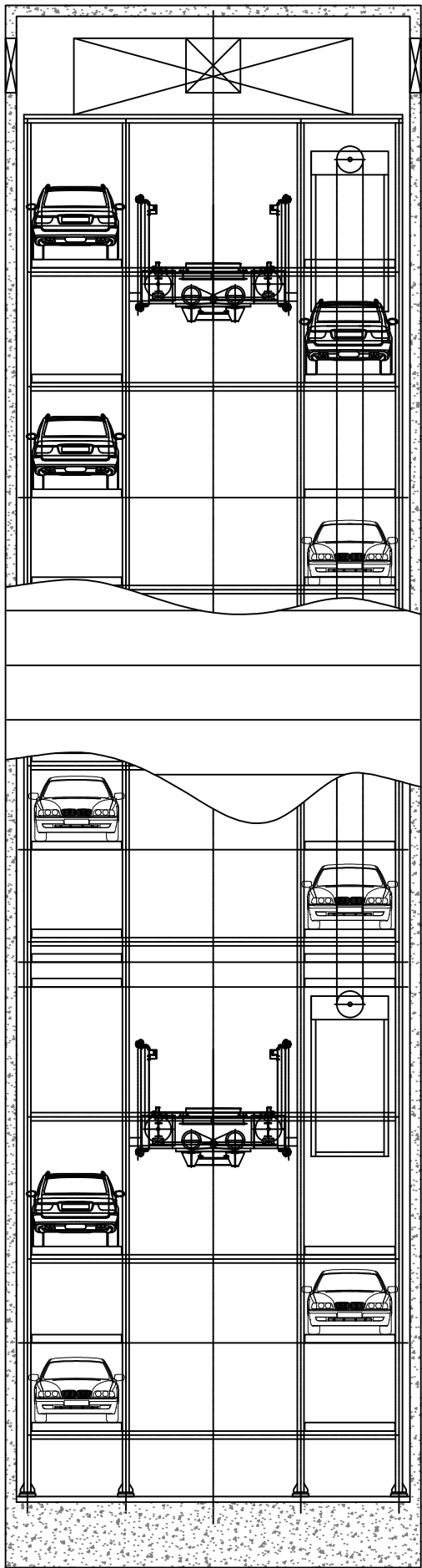
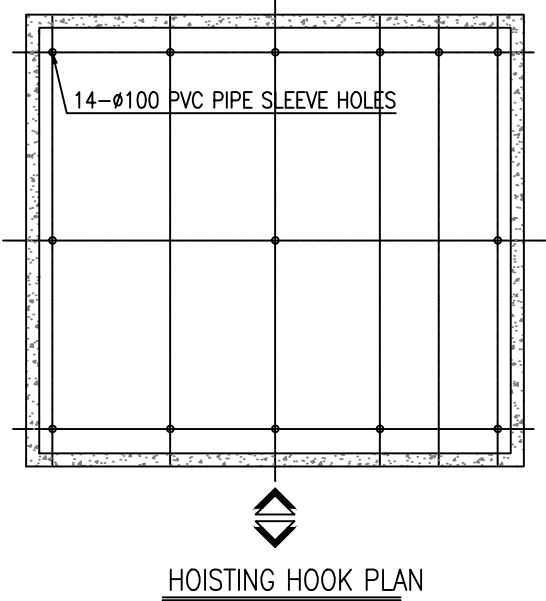
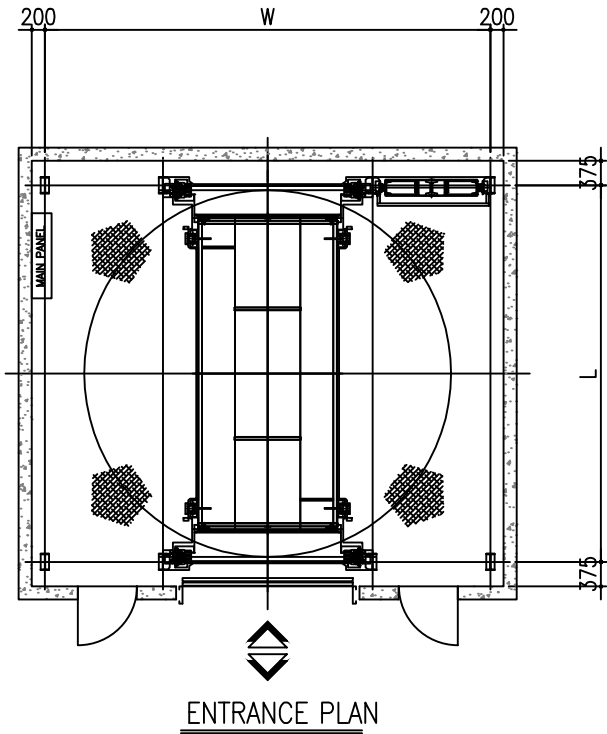


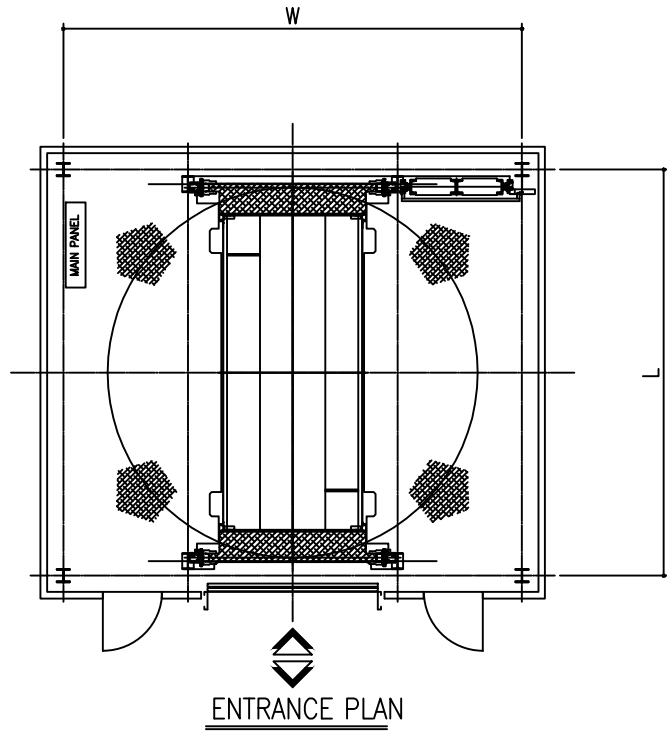
Section View



TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
A.G = 3,200(E.H) + 1,650(S)or2,100(R)xN.L + 2,800(O.H) + 1,800(M.H)
U.G = 2,600 + 1,650(S)or2,100(R)xN.L + 1,200(PIT)

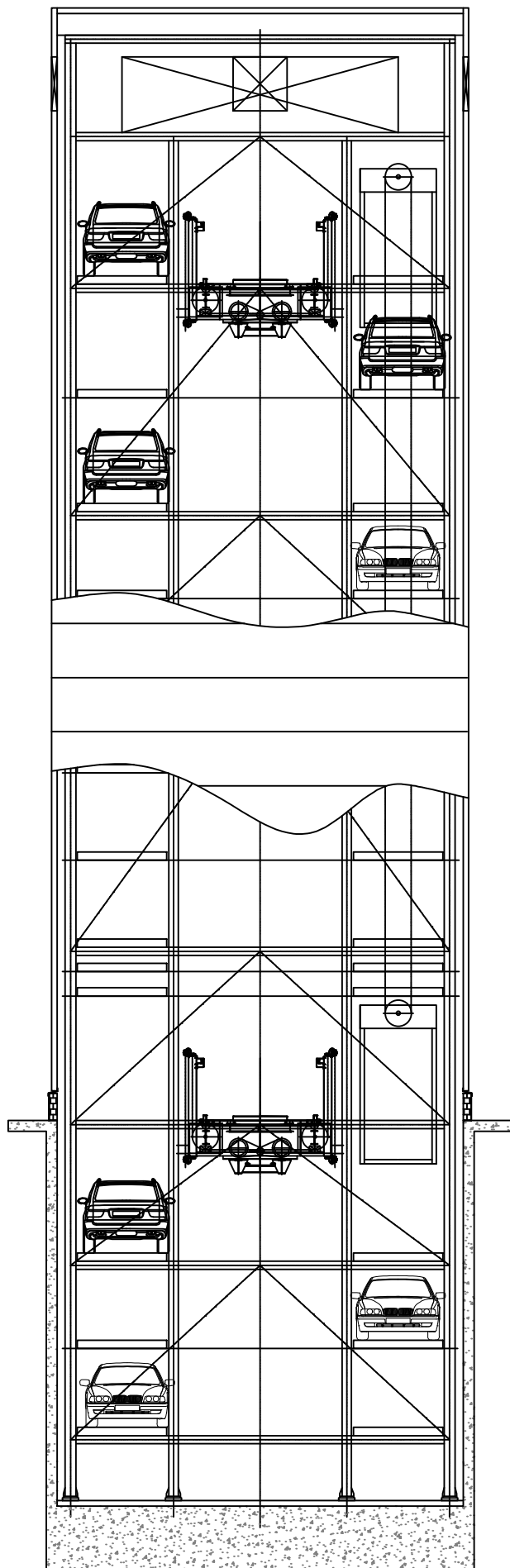
★ (S): SEDAN, (R): SUV
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



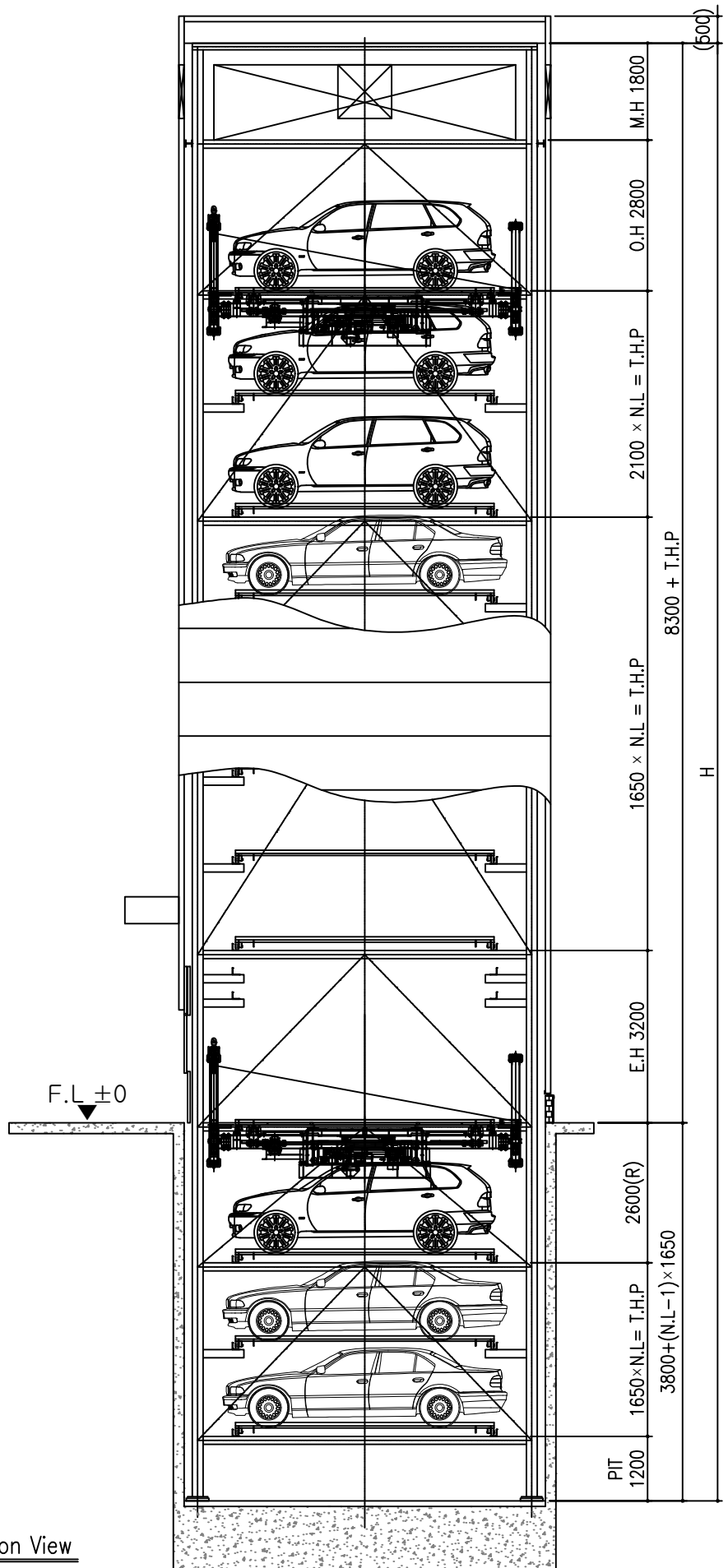


TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
A.G = 3,200(E.H) + 1,650(S)or2,100(R)xN.L + 2,800(O.H) + 1,800(M.H)
U.G = 2,600 + 1,650(S)or2,100(R)xN.L + 1,200(PIT)
* ROOF PANEL ON THE TOP 500MM IS EXCLUDED

* (S): SEDAN, (R): SUV
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT

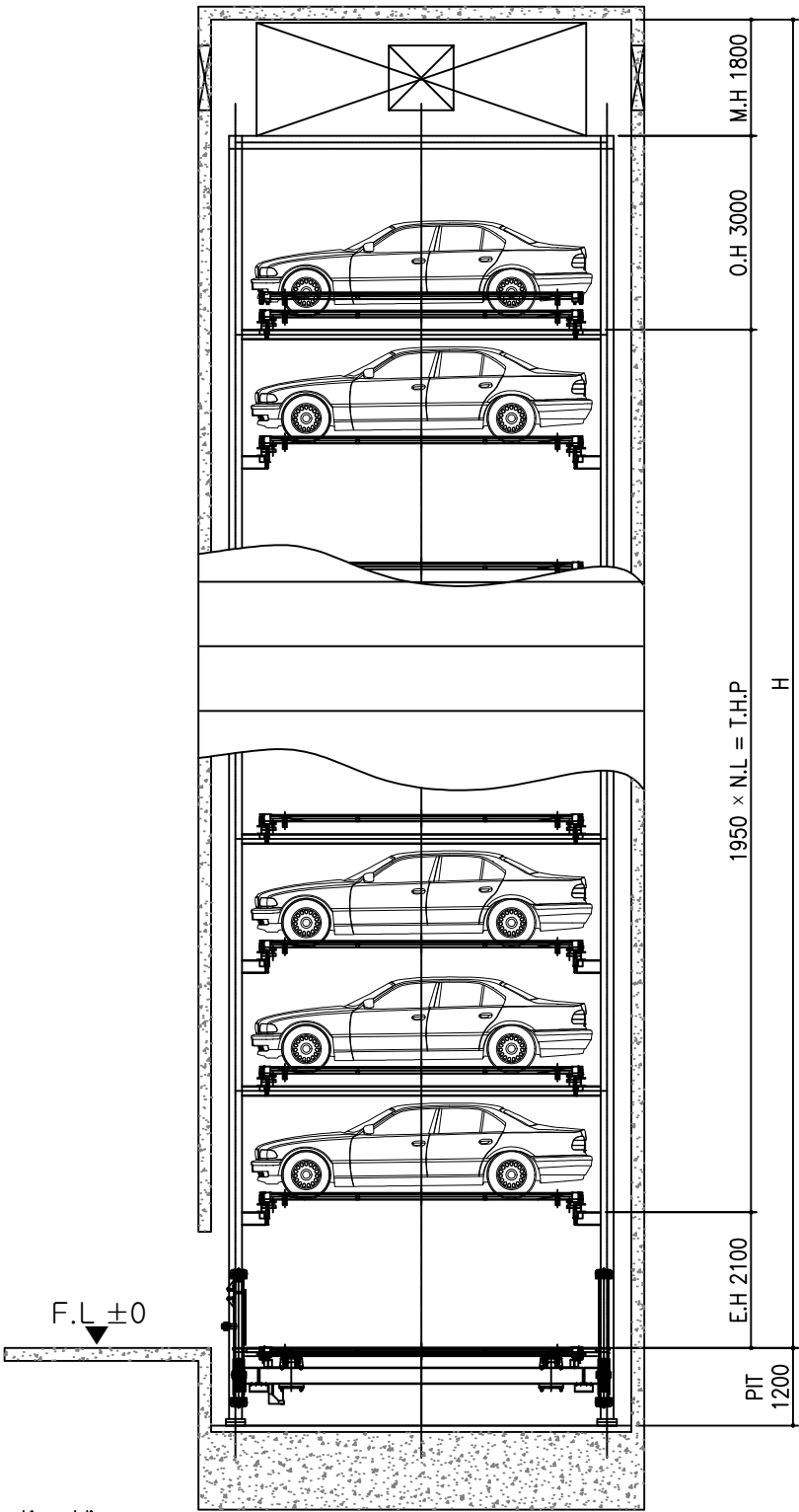
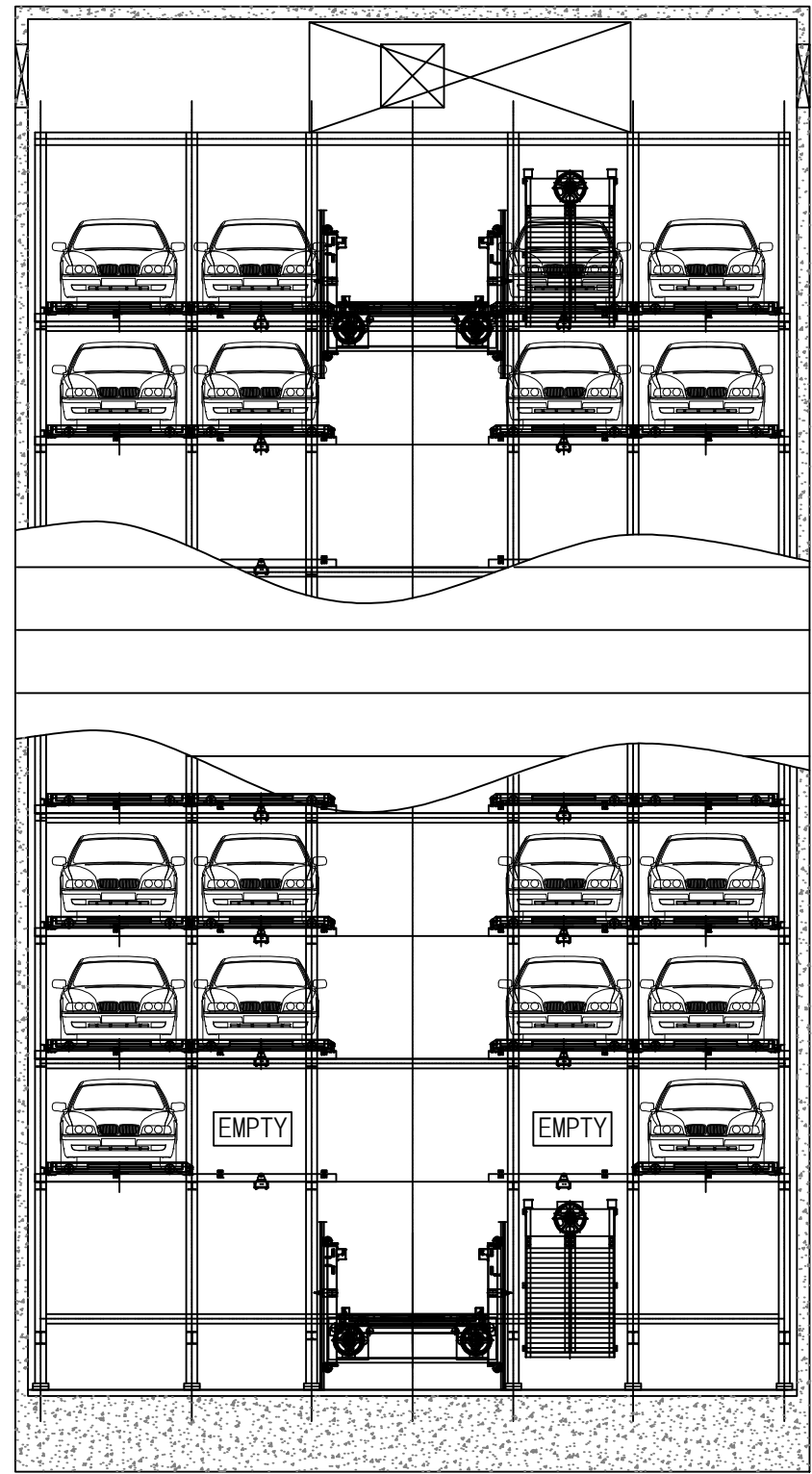
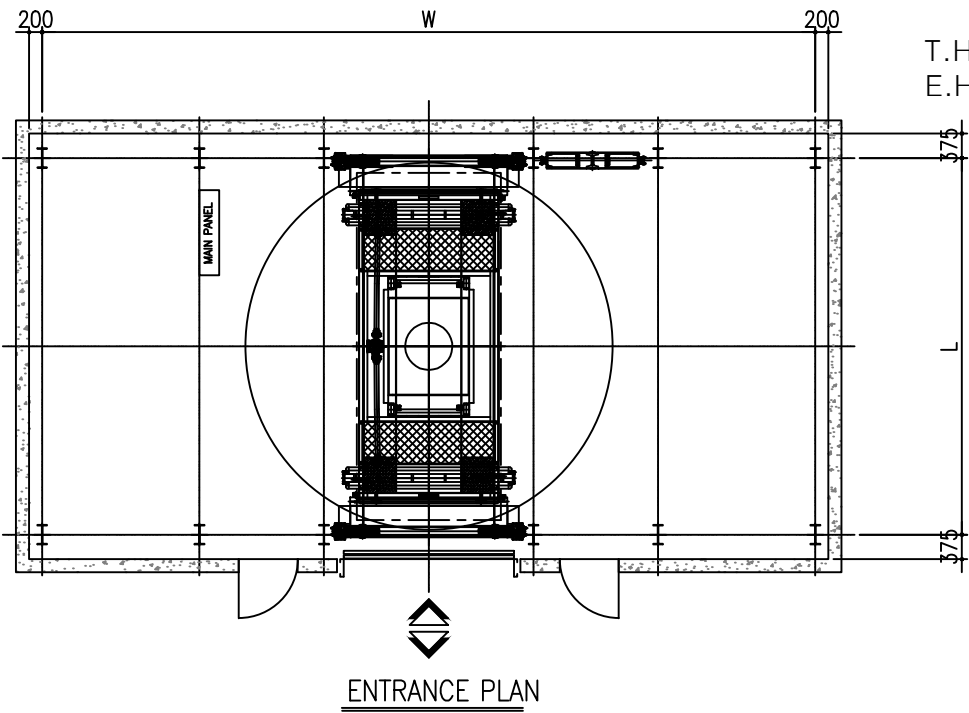


Section View



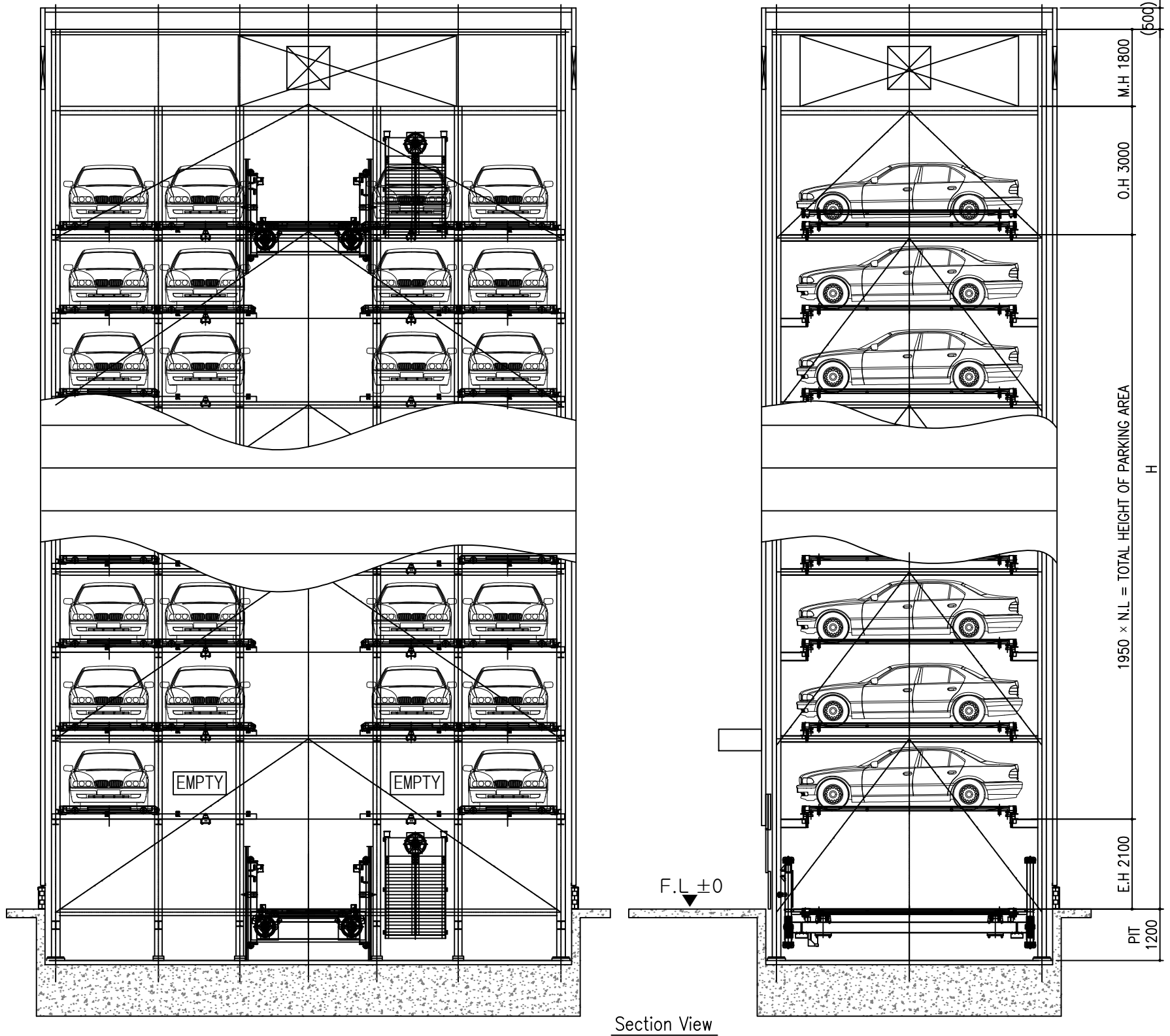
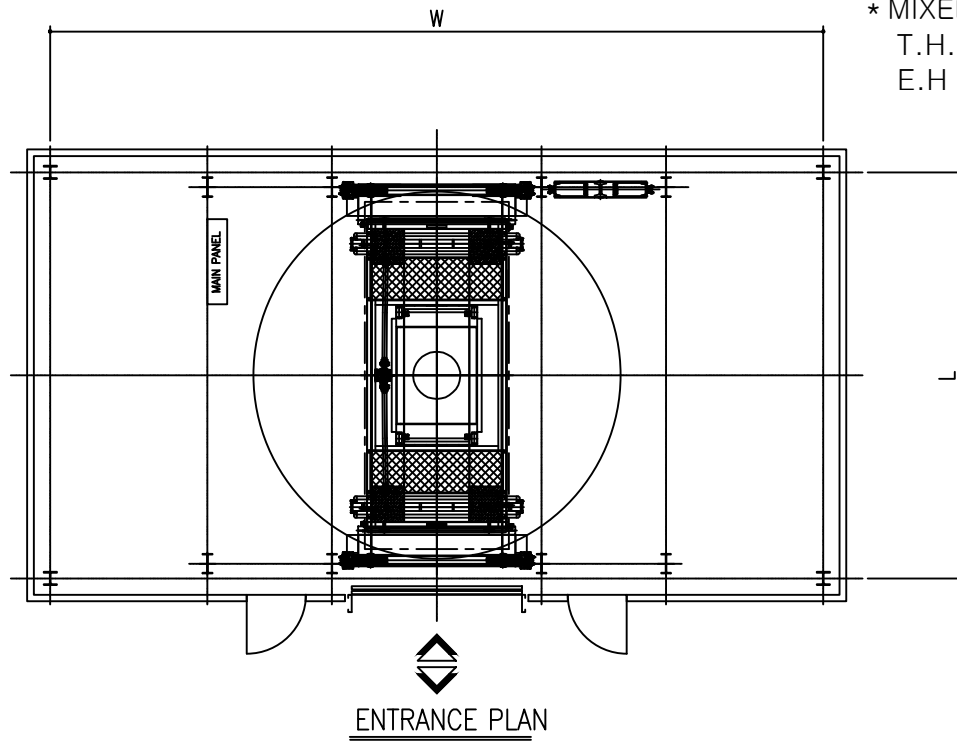
TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
 = 2,100(E.H) + 1,950(S) x N.L + 3,000(O.H) + 1,800(M.H)
 * PIT 1,200MM IS EXCLUDED
 * MIXED TYPE(SEDAN & SUV) IS AVAILABLE

T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
 E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT

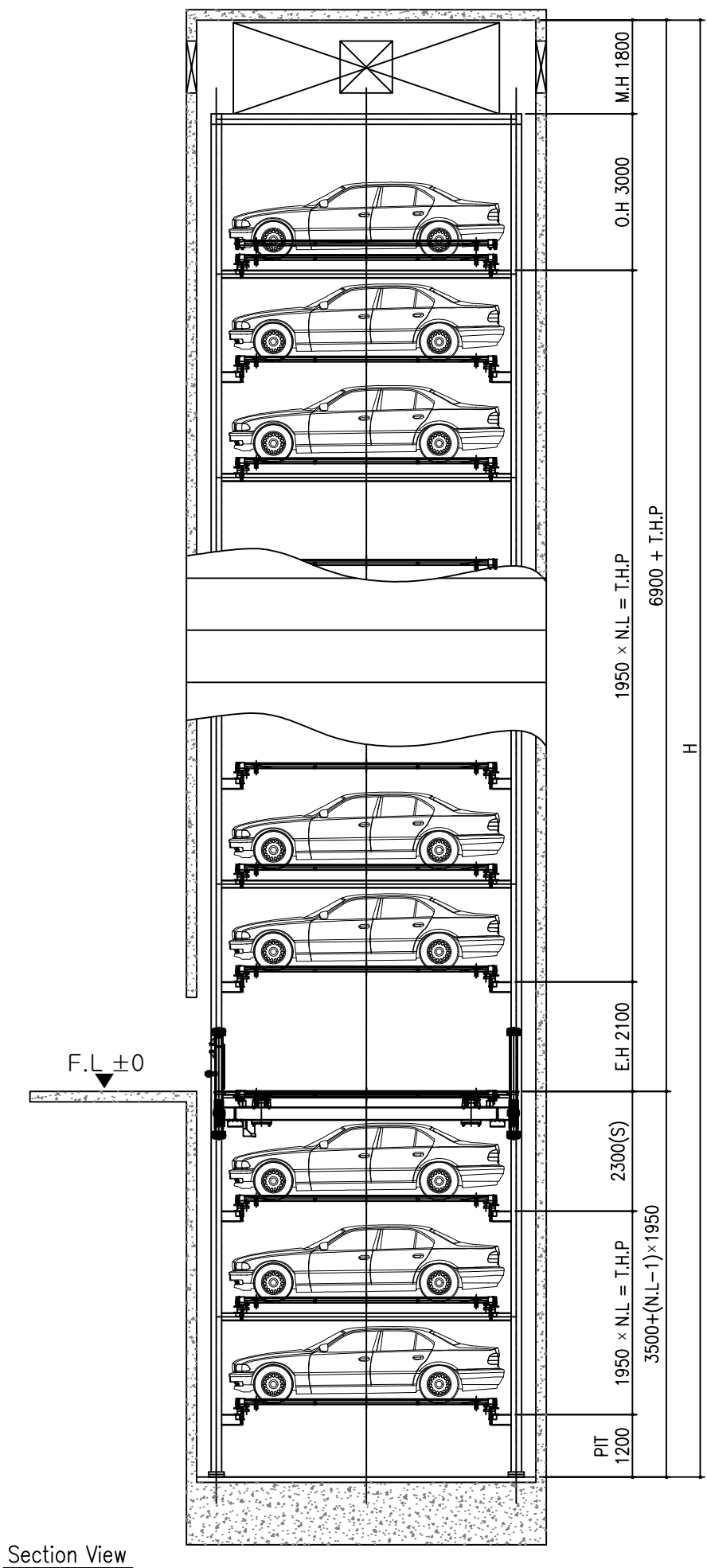
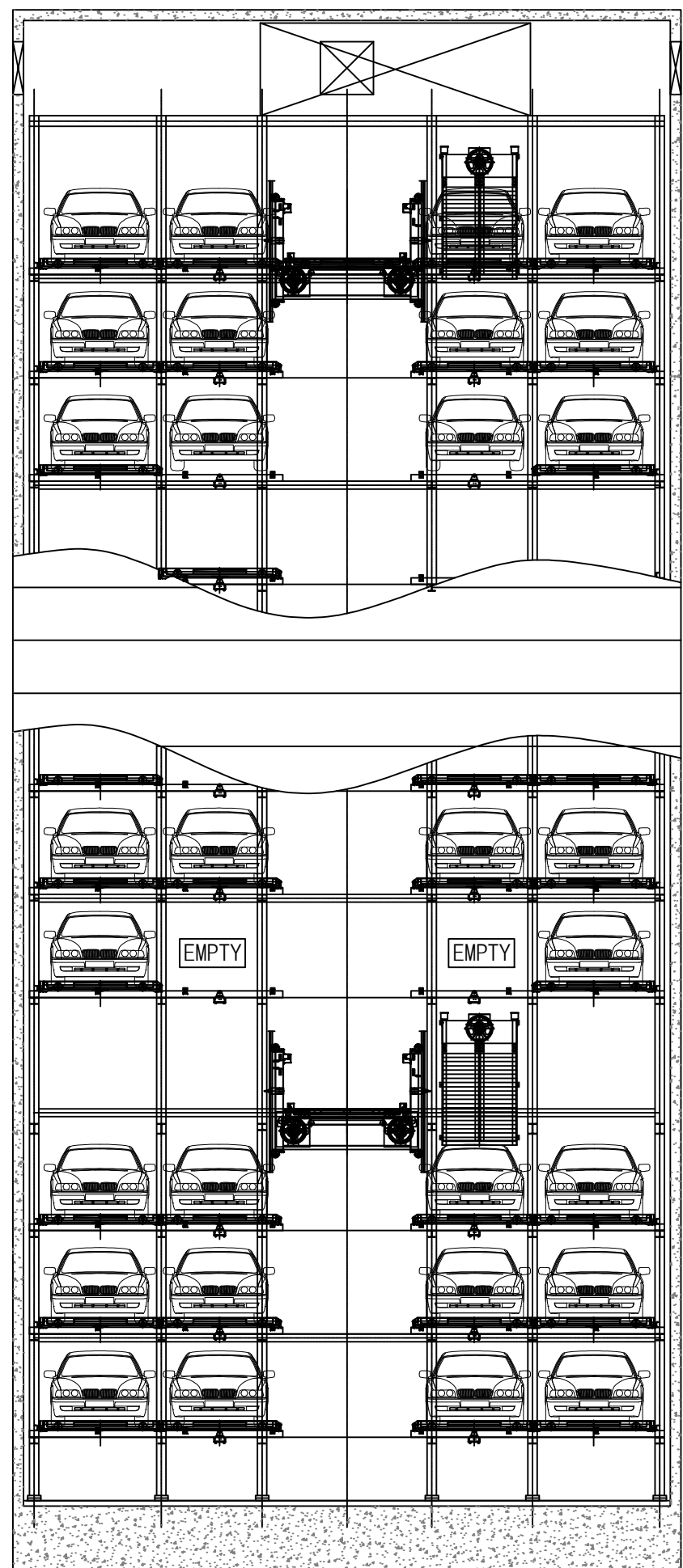
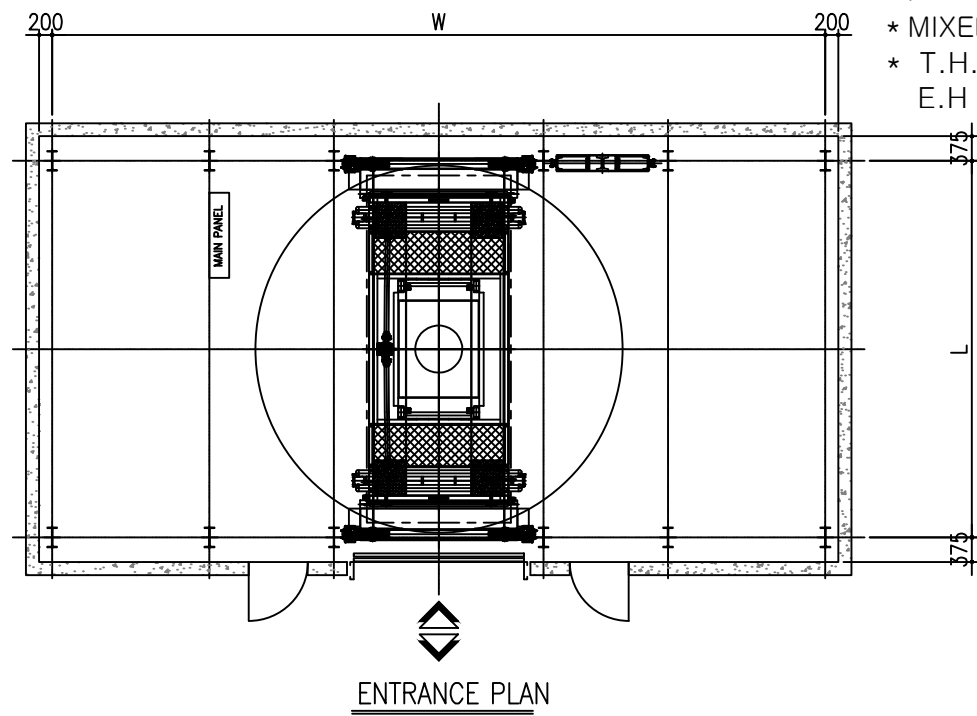


Section View

TOWER TOTAL HEIGHT = E.H + O.H + M.H + T.H.P
= 2,100(E.H) + 1,950(S) x N.L + 3,000(O.H) + 1,800(M.H)
* PIT 1,200MM AND ROOF PANEL ON THE TOP 500MM ARE EXCLUDED
* MIXED TYPE(SEDAN & SUV) IS AVAILABLE
T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)
A.G = 2,100(E.H) + 1,950(S) × N.L + 3,000(O.H) + 1,800(M.H)
U.G = 2,300 + 1,950(S) × N.L + 1,200(PIT)
* MIXED TYPE(SEDAN & SUV) IS AVAILABLE
* T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



TOWER TOTAL HEIGHT = A.G (ABOVE GROUND) + U.G (UNDER GROUND)

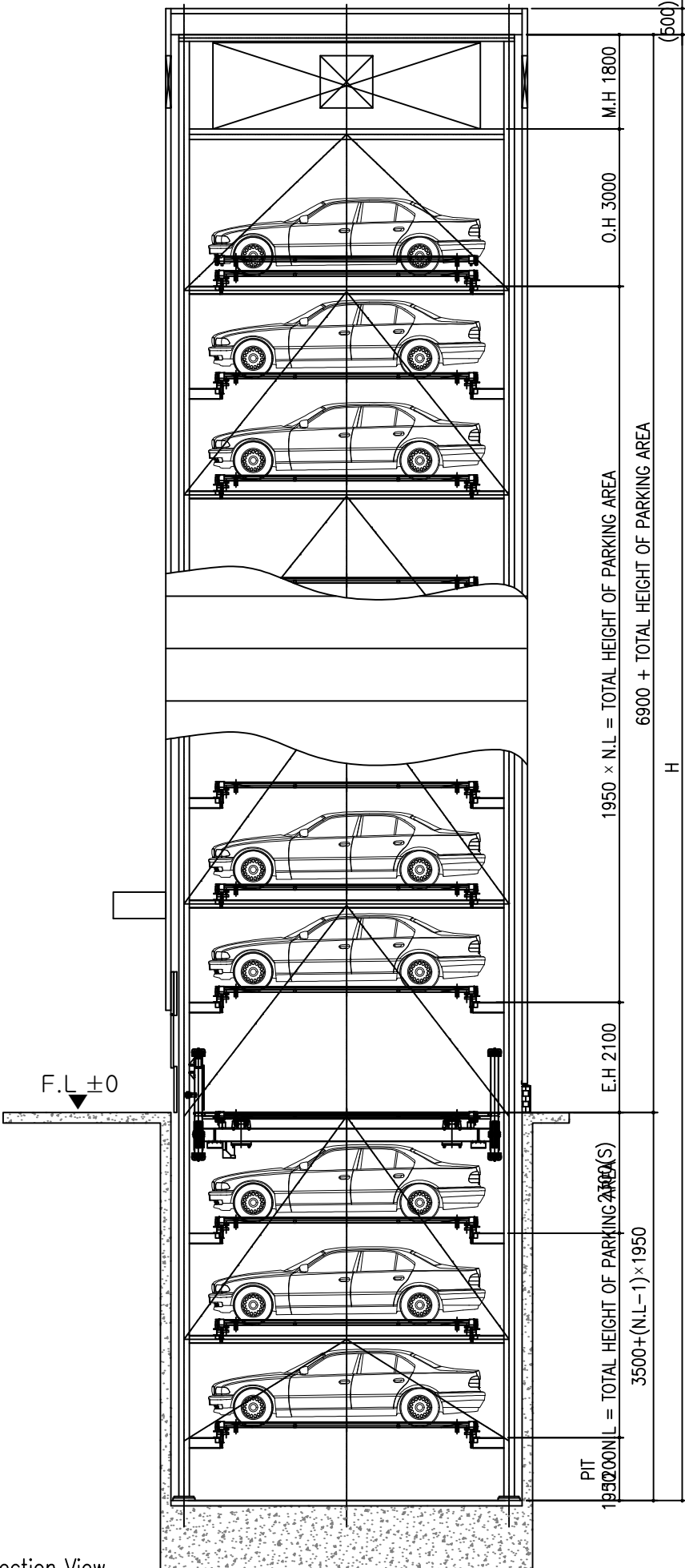
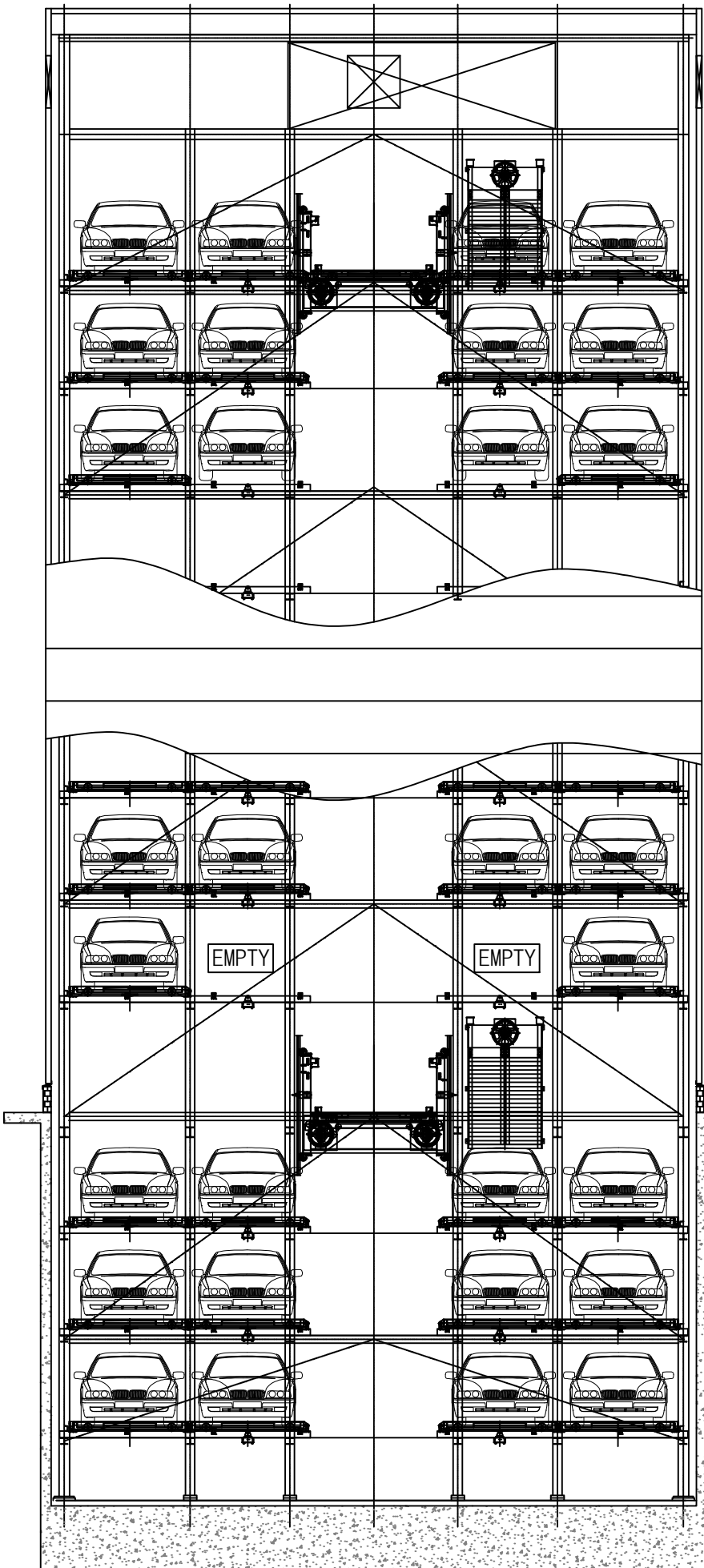
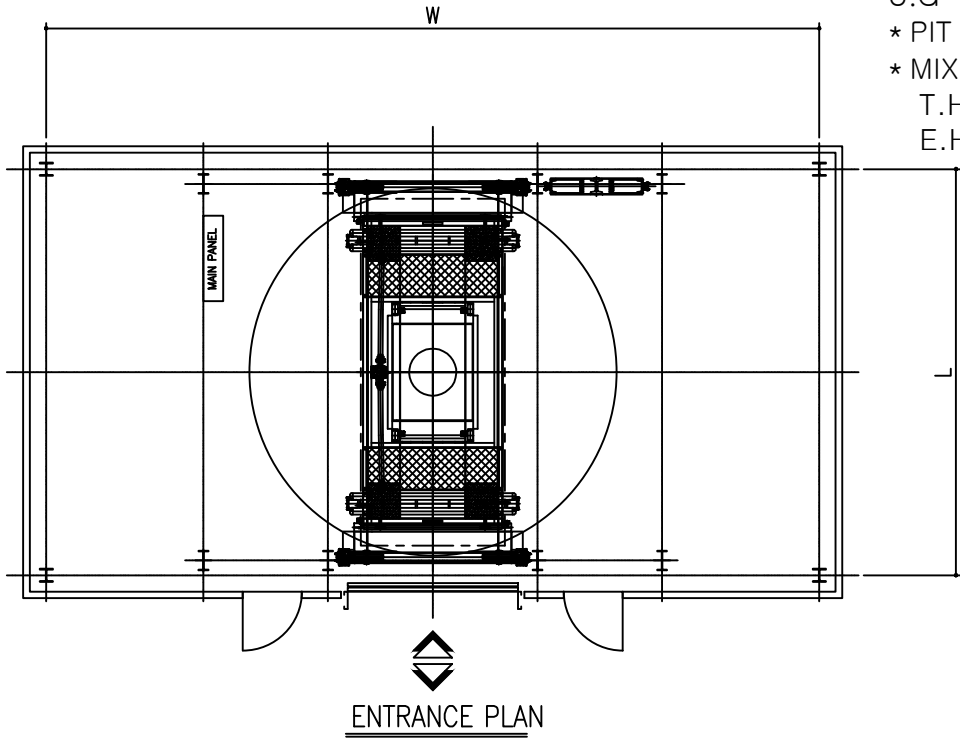
A.G = 2,100(E.H) + 1,950(S) x N.L + 3,000(O.H) + 1,800(M.H)

U.G = 2,300 + 1,950(S) x N.L + 1,200(PIT)

* PIT 1,200MM AND ROOF PANEL ON THE TOP 500MM ARE EXCLUDED

* MIXED TYPE(SEDAN & SUV) IS AVAILABLE

T.H.P : TOTAL HEIGHT OF PARKING AREA, N.L : NUMBER OF LEVEL,
E.H : ENTRANCE HEIGHT, O.H : OVERHEAD HEIGHT



Section View