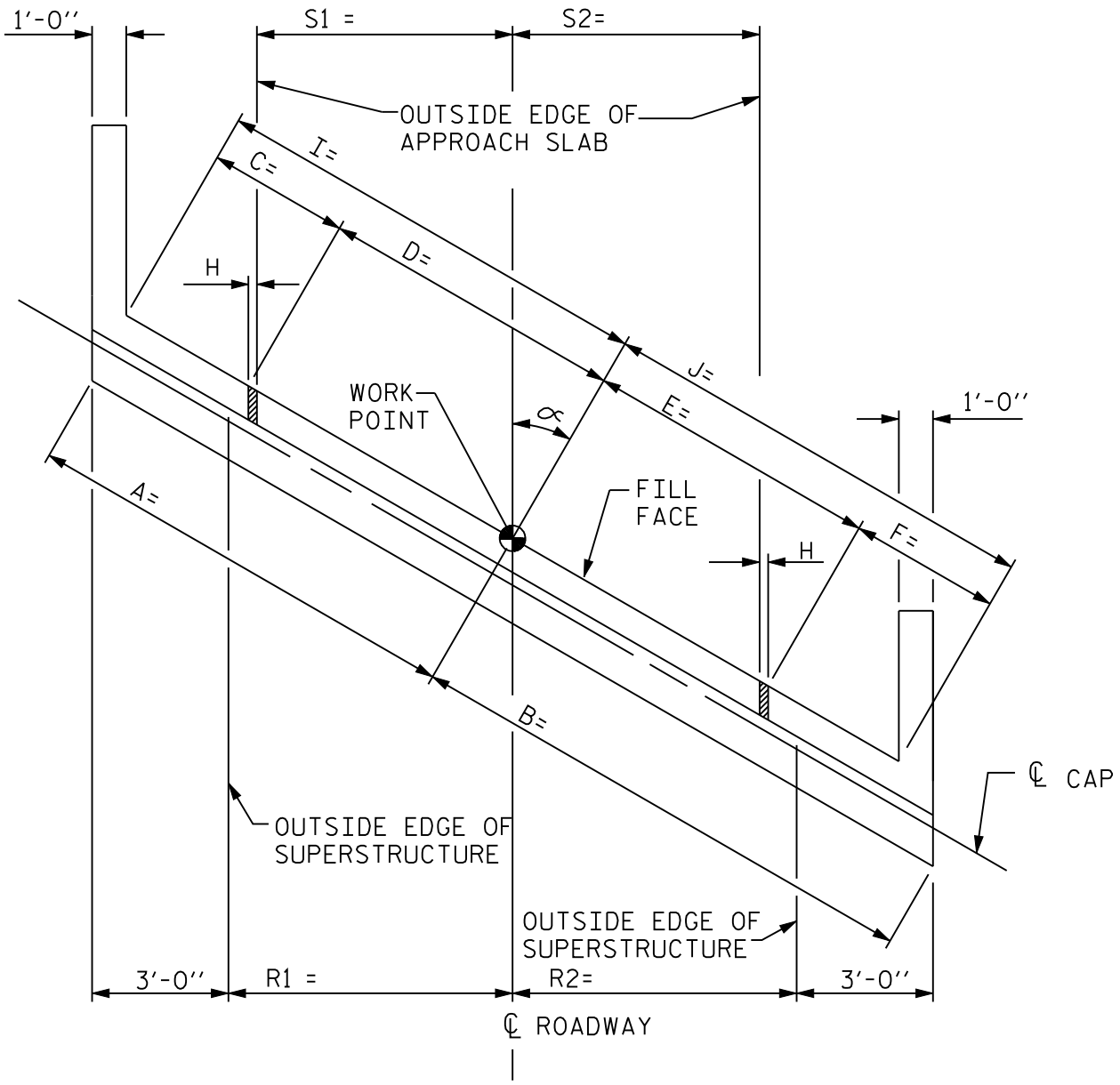


∝ =

A = [(R1 + 3.0) x SEC ∝] - (CAP WIDTH x TAN ∝) =

B = [(R2 + 3.0) x SEC ∝] + (CAP WIDTH x TAN ∝) =

I = A + [(CAP WIDTH x TAN ∝) - (1.0 x SEC ∝)] =

J = B - [(CAP WIDTH x TAN ∝) + (1.0 x SEC ∝)] =

D = (S1 + H) x SEC ∝ =

E = (S2 + H) x SEC ∝ =

C = I - D =

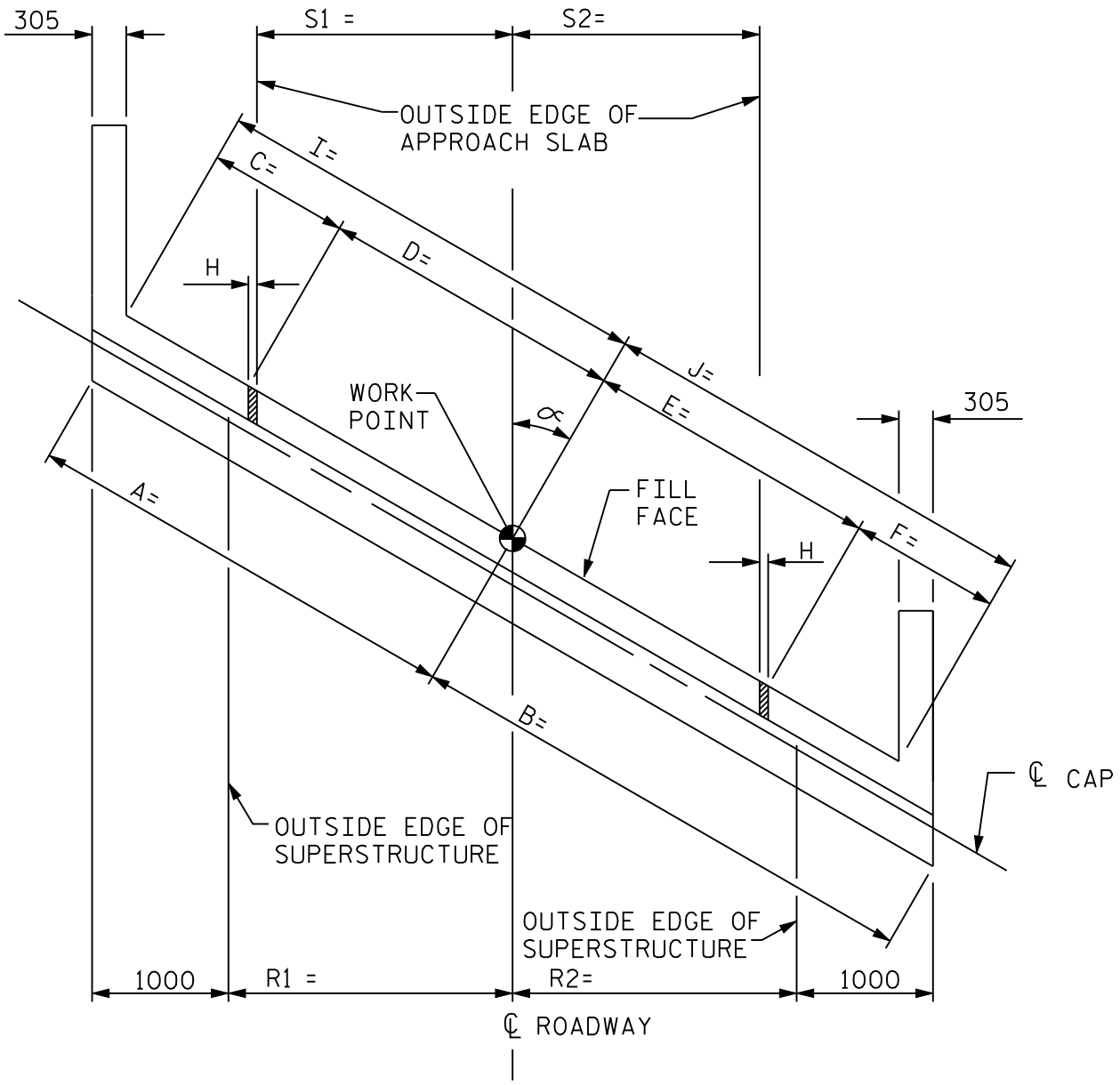
F = J - E =

H = 1" EXP. JT. MAT'L =

SKEWED END BENT 2

(WITH TURNED BACK WINGS)
(GREATER THAN 90 DEGREES)

FIGURE 7 – 8



∝ =

A = [(R1 + 1000) x SEC∝] - (CAP WIDTH x TAN∝) =

B = [(R2 + 1000) x SEC∝] + (CAP WIDTH x TAN∝) =

I = A + [(CAP WIDTH x TAN∝) - (305 x SEC∝)] =

J = B - [(CAP WIDTH x TAN∝) + (305 x SEC∝)] =

D = (S1 + H) x SEC∝ =

E = (S2 + H) x SEC∝ =

C = I - D =

F = J - E =

H = 25mm EXP. JT. MAT'L =

SKEWED END BENT 2

(WITH TURNED BACK WINGS)
(GREATER THAN 90 DEGREES)

FIGURE 7 - 8 M