6-10-3 (Unit : N-num) 1) A512 Gr 60 C=12ft] 2) 21 × 105 N/mm2 2) \$ 100 kips Wlox49 L 200 kips Q 6700mm A: 92.9002 3) W10 x49 2/2/3? Iy: 3860 Cm4 4) LEFD ty = 6.46cm # far = [0.658 Fe] xFy 1.20+1.6 L= 2×106 N  $0.9 \times Fy \times A \ge 2 \times 10^6 \text{UZ}$  $f_e = \frac{\pi E}{(KL)^2} = \frac{2(\times los)}{2} = \frac{2(\times los)}{83^2} = 305$ 3.5×106 => 0K  $F_{ct} = 0.658^{\frac{415}{305}} \times 4/5 = 235$ 入整 0.9 x far x A = 2 x 10 ? 0.86000 4.5/ 2/x105 1.964.385 = 2×106? = NG < 103 · UBY343 7/5. W (0 x 49 Use WIOX55

〈子里州传〉 刀与 당구 : HIZHI 1 1 1) Alstel (x) = KL 2) 科表 Steel क्रेयासार्थ। E: 5/8/244 想好呢 -> Fy JAX 33分分 \_ (vs ASD) 비행성각물 LAFD ASD 1.45 1.20+1.62 1) Ext2+3 of 21 (Catar) 部分上班至. 0-94km FG = 0.890Fe