## 10" × 6" ECCENTRIC REDUCER FORMULA

### FORMULA: 1+2+3+4+5+5+4+3+2+1=30

## Now,

$$10.96 \times 1 = 10.96 \text{ mm}$$

$$10.96 \times 2 = 21.92 \text{ mm}$$

$$10.96 \times 3 = 32.88 \text{ mm}$$

$$10.96 \times 4 = 43.84 \text{ mm}$$

$$10.96 \times 5 = 54.8 \text{ mm}$$

# Non Cutback Formula for 10"

(Big CF) 
$$\div$$
 (CL + 2)

$$(857.65) \div (10 + 2)$$

$$857.65 \div 12 = 71.47 \text{ mm}$$

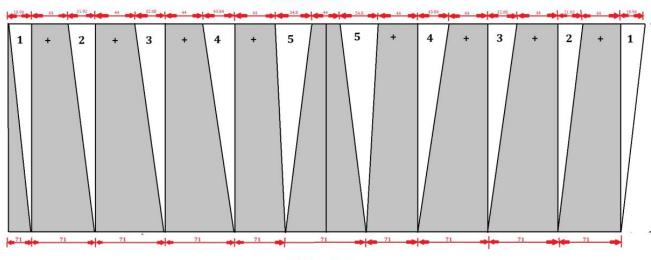
# Non Cutback Formula for 6"

$$(Small CF) \div (CL + 2)$$

$$(528.63) \div (10 + 2)$$

 $528.63 \div 12 = 44.05 \text{ mm}$ 

#### 6 inch face



10 inch face