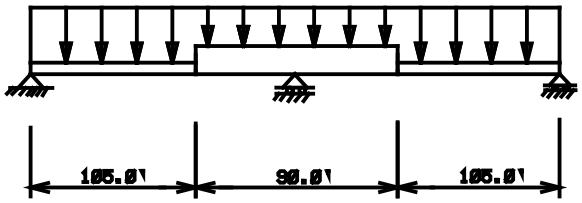
SLAB LOADS

	LOAD IDENTIFICATION			SLAB DATA					LOAD DATA			
							FINAL MODULAR RATIO			POSITION		
	LOAD NUMBER		DESCRIPTION	INITIAL DESIGN DEPTH (IN)	FINAL DESIGN DEPTH (IN)		N1	N2		LOAD INTENSITY (K/FT)	DISTANCE FROM (FT)	DISTANCE TO (FT)
10011												
10012												
10012												
10012												
10012												
10012												
10012												
10012												
IF ANY	13		18 29	35	41		48	52		66	73	80

EXAMPLE:

SLAB LOAD



IN THIS EXAMPLE, LOAD INTENSITY
IS BASED ON UNIT WEIGHT OF CONCRETE = 0.15
K/FT3
BEAM SPACING = 8FT

10012	1		SLAB	8.5	8.0		30.	10.		0.46	0.0	300.0