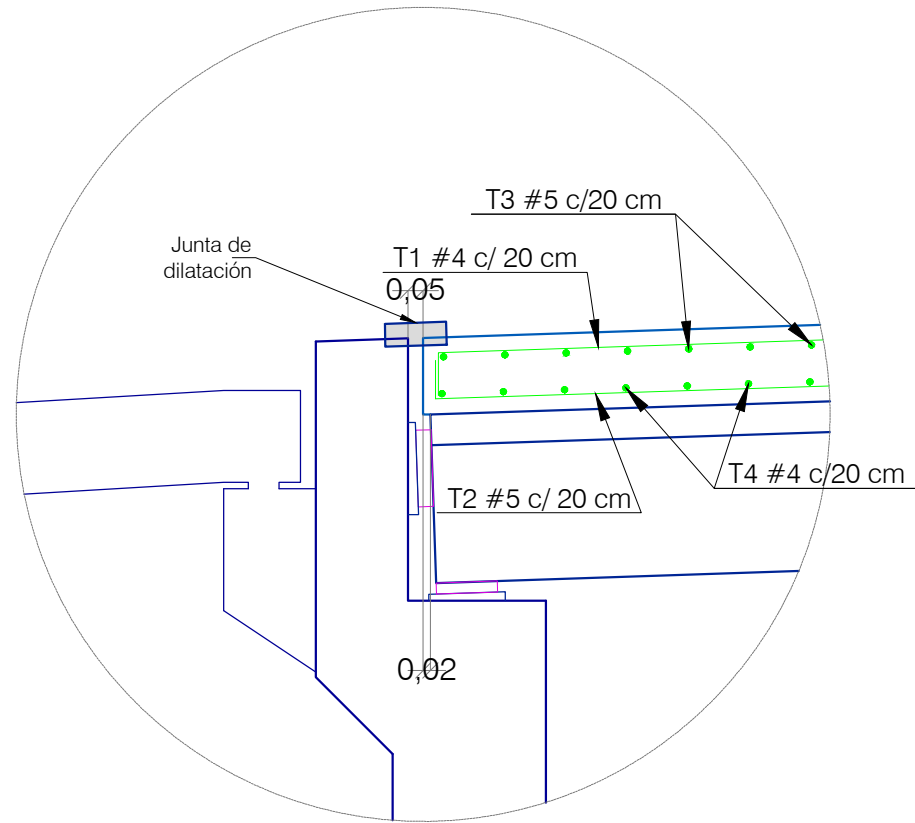
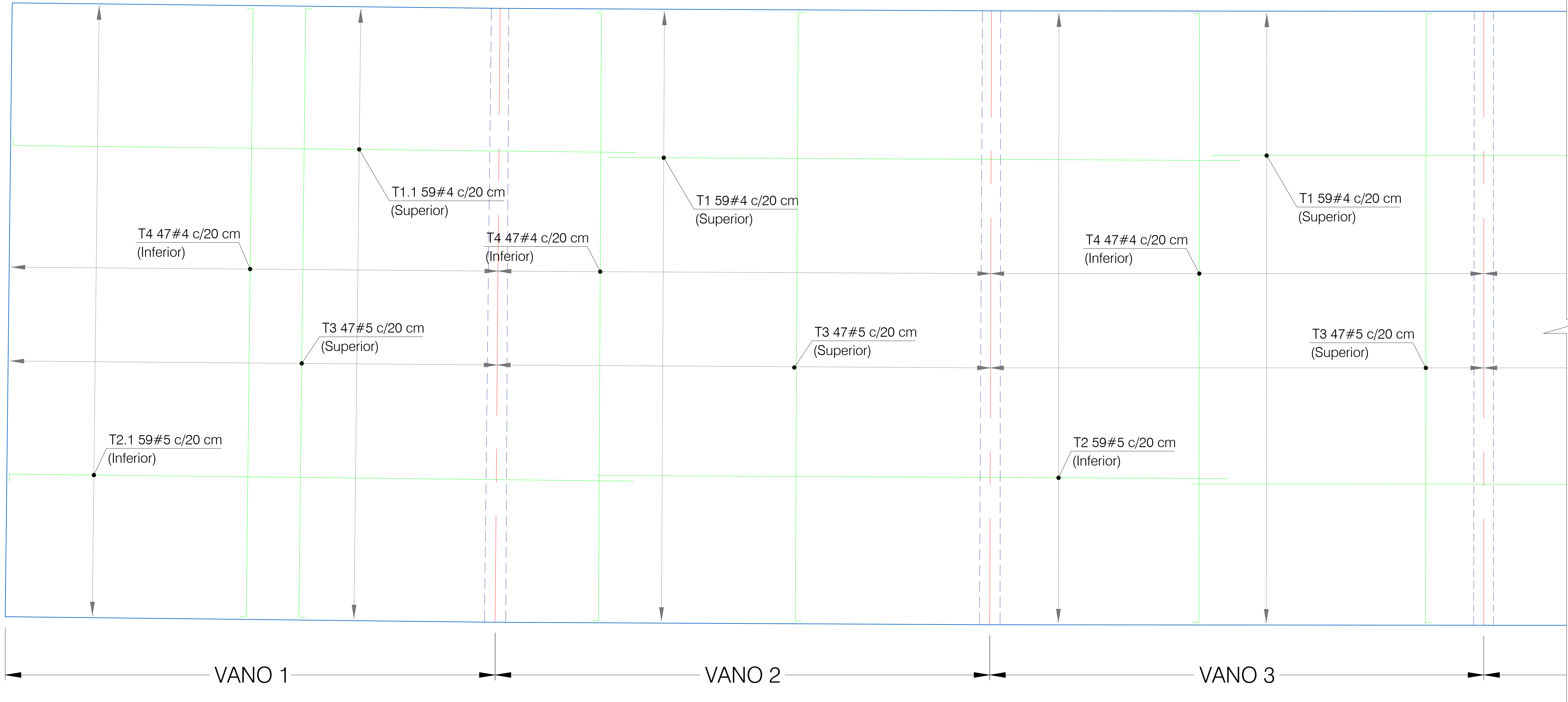
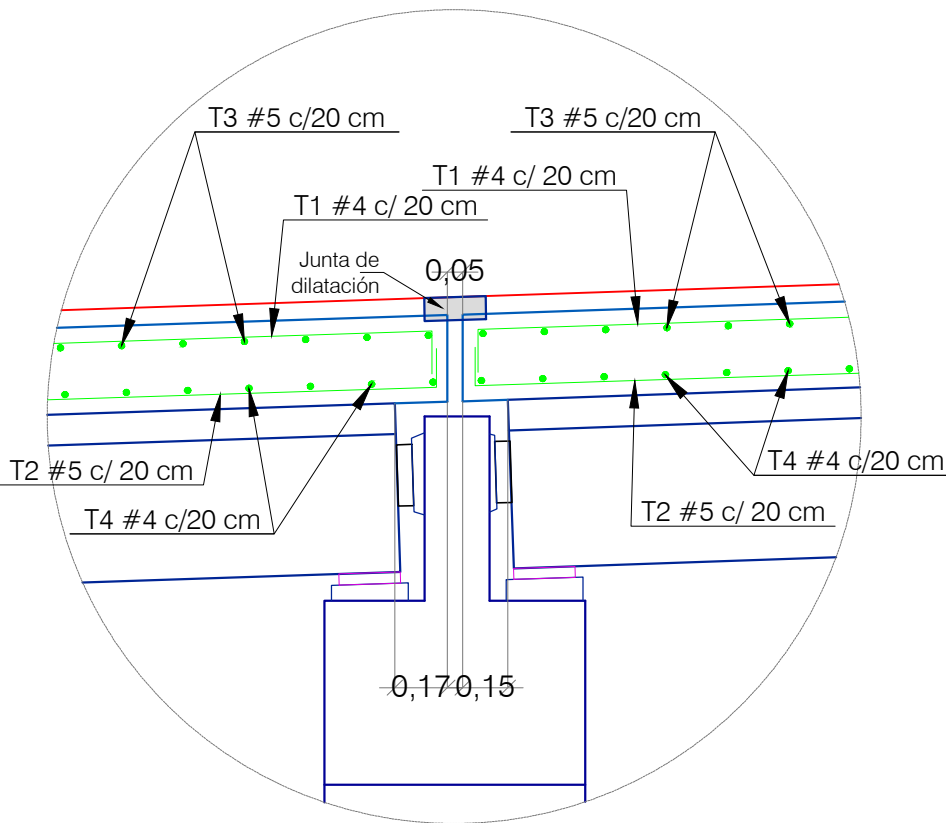
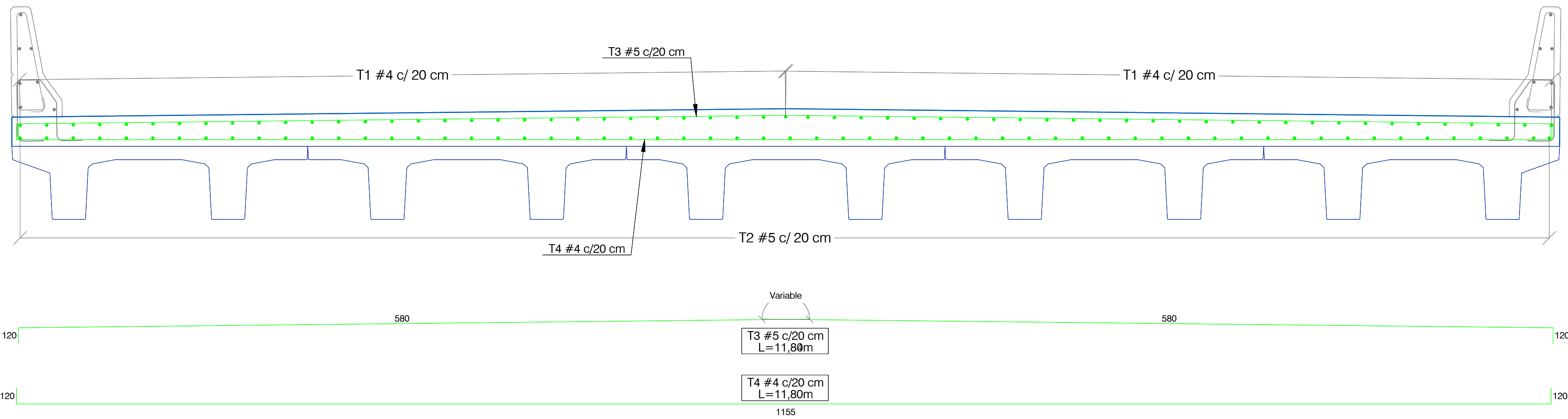




DETALLE LOSA EN JUNTAS
ESTRIBO 1

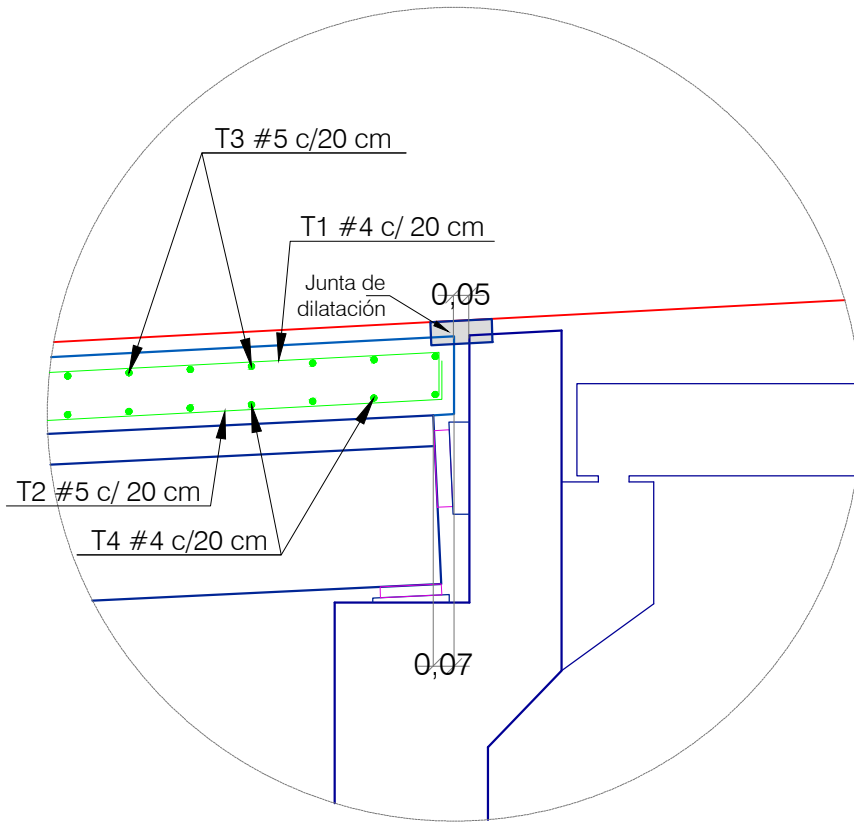


DETALLE LOSA EN JUNTAS
JUNTA DILATACIÓN (PÓRTICO 6)



TABLERO PUENTE
SECCIÓN TÍPICA REFUERZO
ESC. 1:25

CANTIDADES DE ACERO Y CONCRETO LOSA TABLERO (SUPERESTRUCTURA)							
POSICIÓN	FORMA	BARRA NÚMERO	DIÁM.	CANTIDAD	LONG (m)	PESO (kg/m)	PESO TOTAL (kg)
T1		4	1/2"	354	12,00	1,00	4.248
T1.1		4	1/2"	118	12,00	1,00	1.416
T1.2		4	1/2"	118	10,45	1,00	1.233
T2		5	5/8"	354	12,00	1,55	6.584
T2.1		5	5/8"	118	12,00	1,55	2.195
T2.2		5	5/8"	118	11,15	1,55	2.039
T3		5	5/8"	564	11,84	1,55	10.351
T4		4	1/2"	564	11,79	1,00	6.650
PESO TOTAL ACERO 420 MPa (kg):							34.716
TOTAL CONCRETO CALSE A (m³):							328,98



DETALLE LOSA EN JUNTAS
ESTRIBO 2