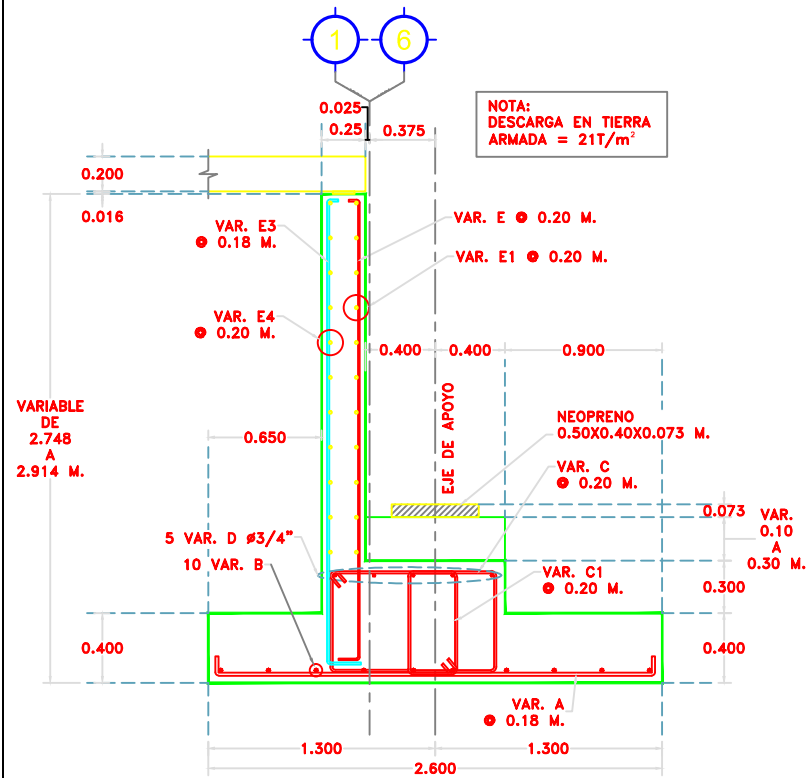
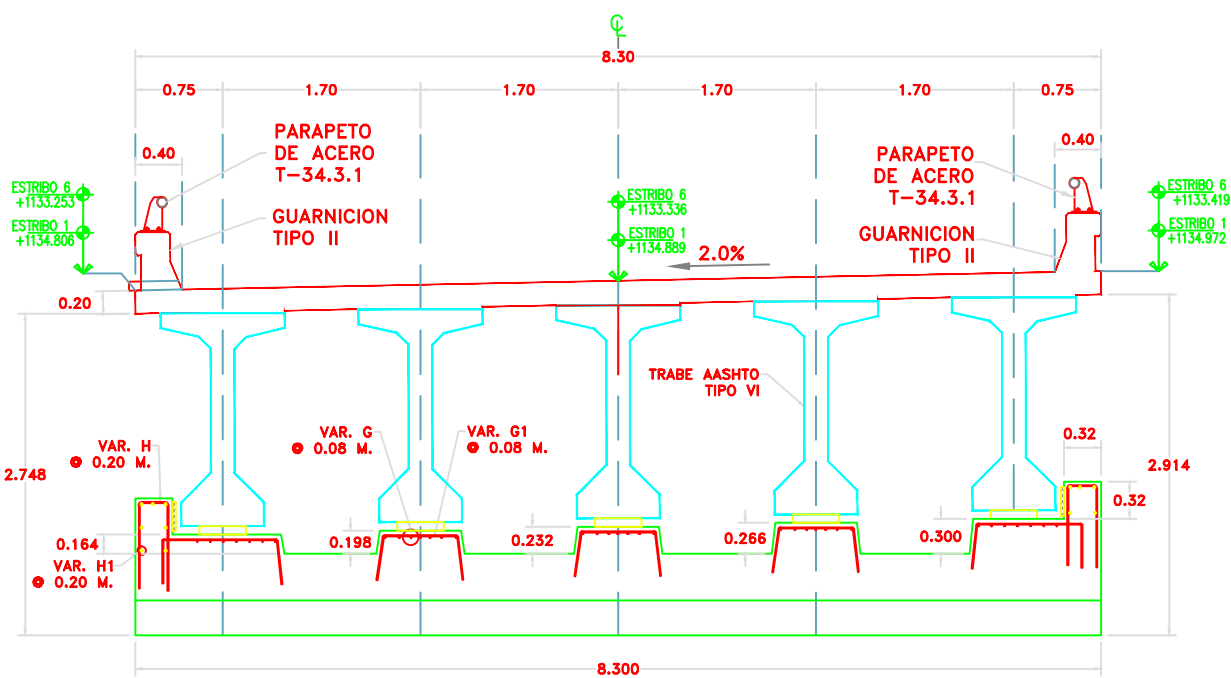
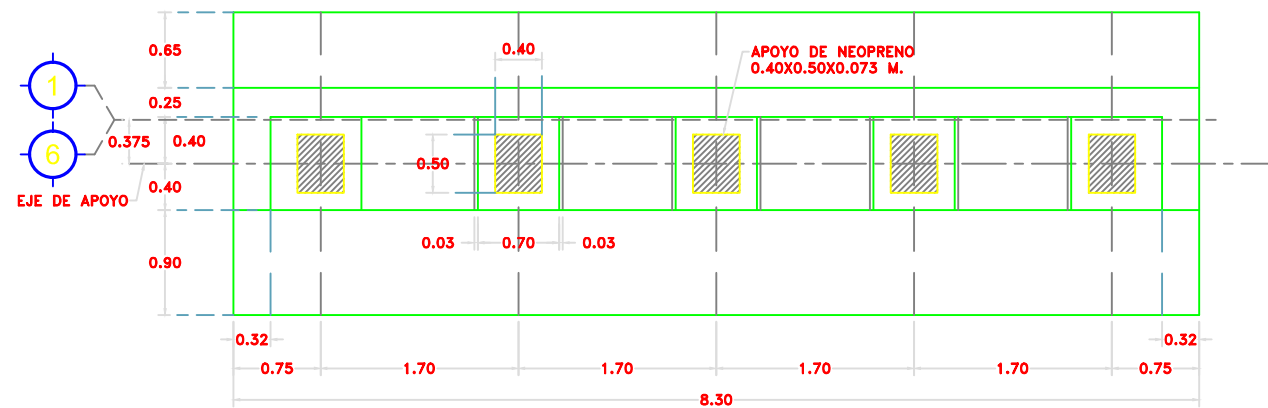




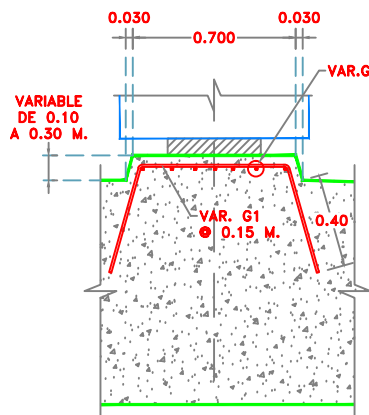
01 Elevacion Estrido 1y6
ESCALA: 1:20



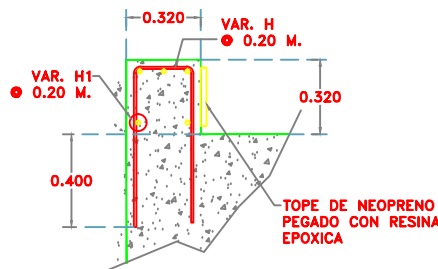
02 Elevacion de Cabezal en Estrido 1y6
ESCALA: 1:30



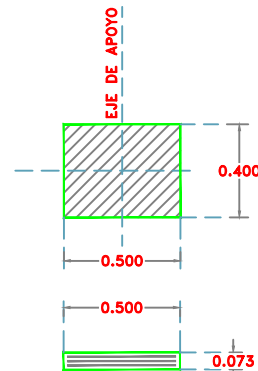
03 Planta de Cabezal en Estrido 1y6
ESCALA: 1:30



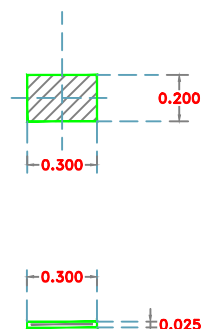
04 Detalle de Banco
ESCALA: 1:15



05 Detalle de Tope
ESCALA: 1:15



06 Apoyo de Neopreno
ESCALA: 1:15



07 Tope de Neopreno
ESCALA: 1:15

MATERIALES LISTA DE VARILLAS ESTRIDO 1 y 6						
VAR.	DIAM.	CANT.	LONG. TOTAL (cms.)	CROQUIS	a (cm)	b (cm)
A	6C	47	302		292	25
B	6C	10	872		822	25
C	4C	42	348		97	62
C1	4C	42	210		28	62
D	6C	5	872		822	25
E	3C	42	305		max.=283 min.=267	15
E1	3C	12	852		822	15
E3	5C	47	312		max.=283 min.=267	20
E4	3C	12	852		822	15
G	6C	35	157		97	30
G1	5C	30	174		max.=48 min.=46	61.43
H	4C	10	175		38	68
H1	4C	10	97		97	---
MATERIALES PARA ESTRIDO 1 y 6						
ACERO DE REFUERZO fy=4200 kg/cm2						1,495.30 KGS.
CONCRETO f'c=250 kg/cm2						15.67 M3
NEOPRENO DUREZA SHORE 60						73.00 Dm3
PLANTILLA DE CONCRETO f'c=100 kg/cm2						2.49 M3