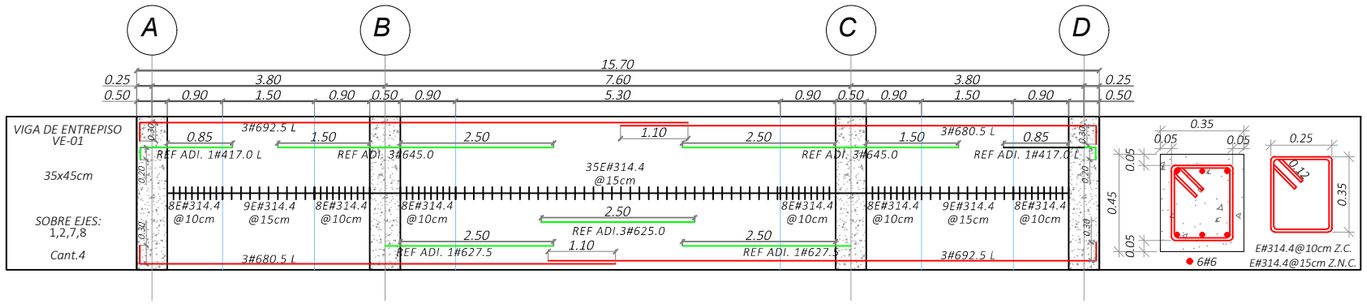

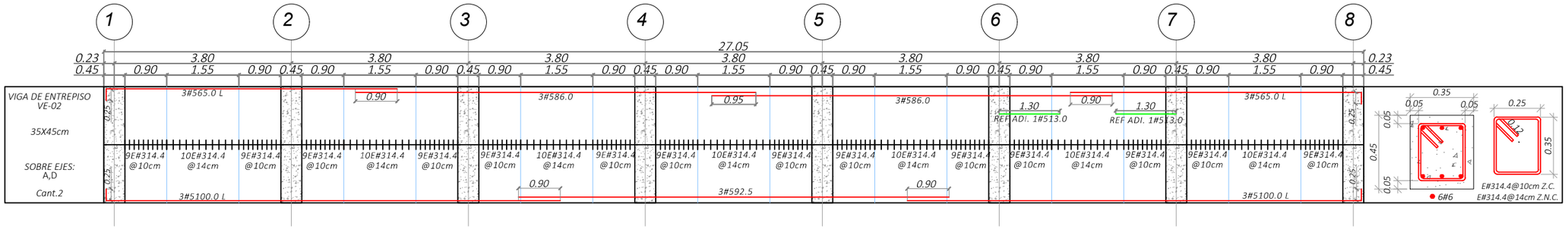

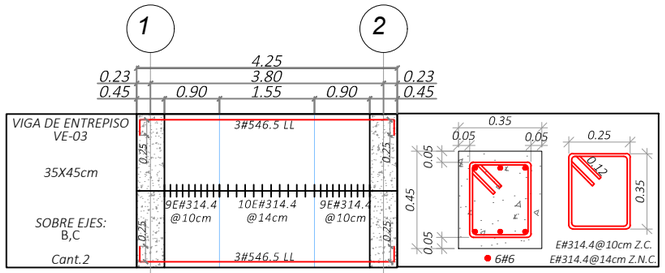

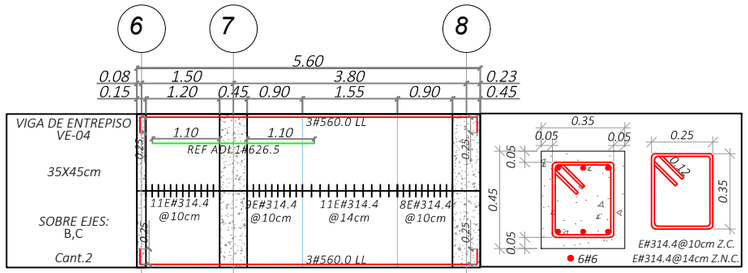

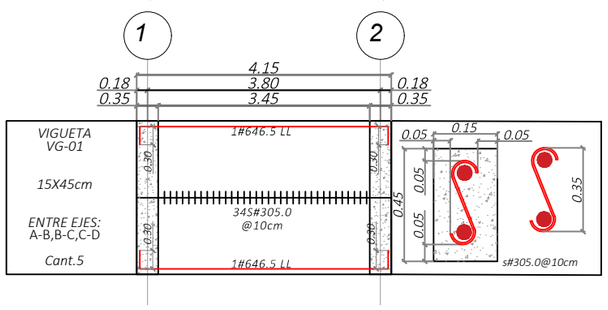

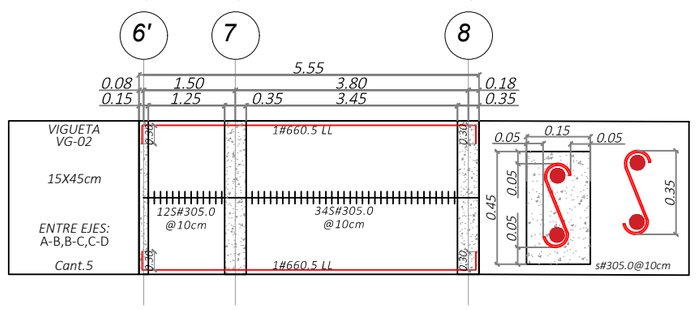

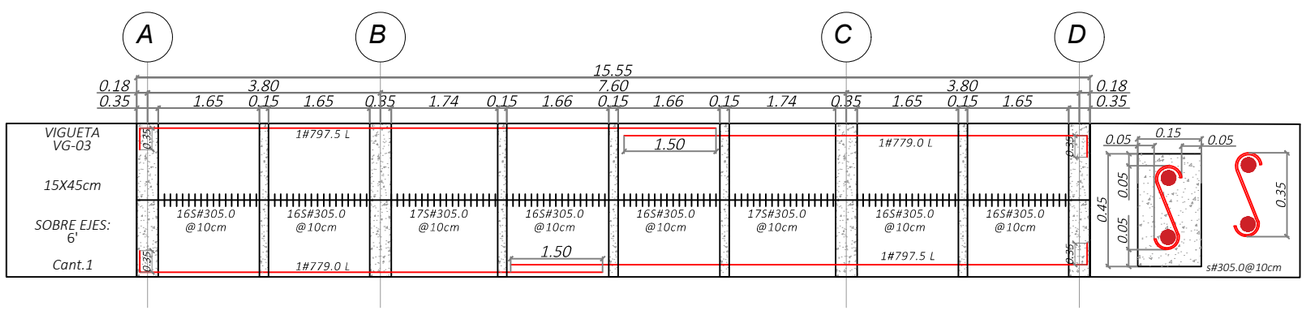

CONCRETO 28 MPa 4000 PSI

TRASLAPO MÍNIMO REFUERZO LONGITUDINAL

BARRA NO.	DIÁMETRO	LONGITUD TRASLAPO SUP.	LONGITUD TRASLAPO INF.
2	1/4"	——	——
3	3/8"	65 cm	65 cm
4	1/2"	75 cm	75 cm
5	5/8"	90 cm	90 cm
6	3/4"	110 cm	110 cm
7	7/8"	160 cm	160 cm
8	1"	180 cm	180 cm

ESPECIFICACIONES DE DISEÑO

- CONCRETOS
  - LOSAS f'c=28MPa (4.000 PSI)
  - ZAPATAS, VIGAS Y COLUMNAS f'c=28MPa (4.000 PSI)
  - ACERO CORRUGADO fy=420MPa (60.000 PSI)

JUAN FELIPE ARROYO
JUAN CAMILO JIMENEZ
JUAN JOSE VILLARREAL
JUAN CAMILO MOLINA

Proyecto:
PARROQUIA NATIVIDAD DEL SEÑOR

Observaciones:

Contenido:
DESPIECE VIGAS SEGUNDO PISO

Ubicación:
Cali - Valle del Cauca

ESCALA GRAFICA: 1 : 100
1 cm = 1m.

Escala: 1 : 100
Formato: A3

No de hoja: 8 DE 13