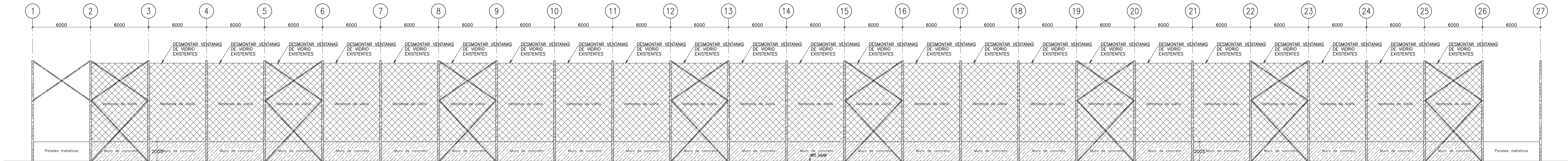


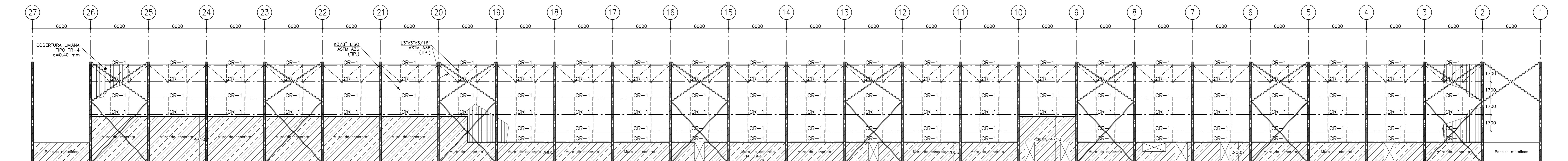
ELEVACIÓN DE EJE A: EXISTENTE + DEMOLICIÓN

ESCALA 1/150



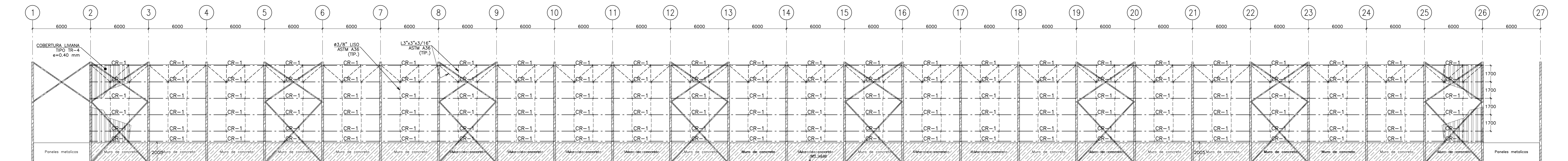
ELEVACIÓN DE EJE D: EXISTENTE + DEMOLICIÓN

ESCALA 1/150



ELEVACIÓN DE EJE A: EXISTENTE + INTERVENCIÓN

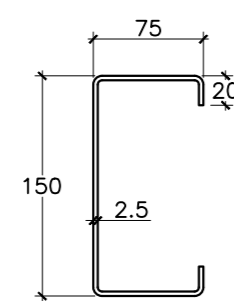
ESCALA 1/150



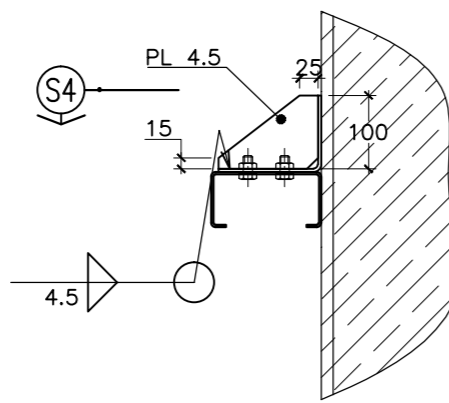
ELEVACIÓN DE EJE D: EXISTENTE + INTERVENCIÓN

ESCALA 1/150

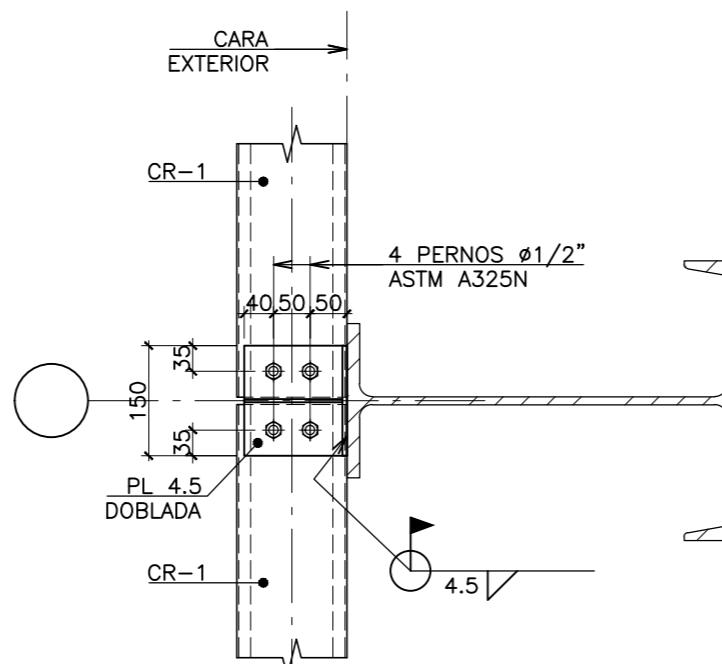
| LEYENDA | |
|---------|----------------------|
| | ESTRUCTURA EXISTENTE |
| | ELEMENTO A DEMOLER |



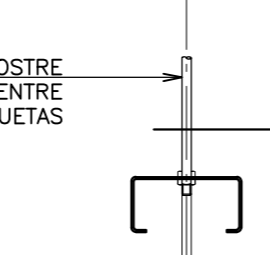
CR-1
ESCALA 1/5



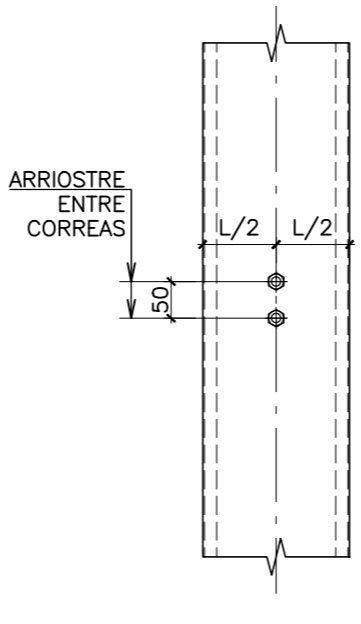
FIJACIÓN DE CR-1
ESCALA 1/10



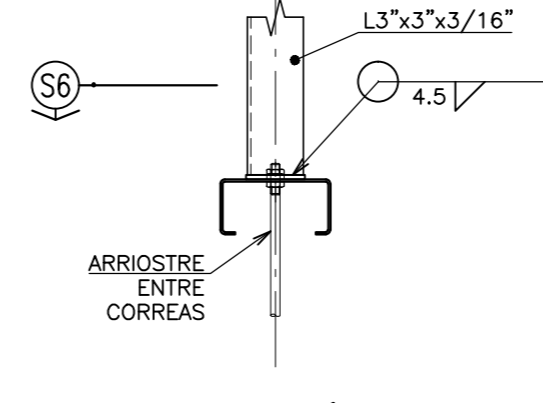
S4



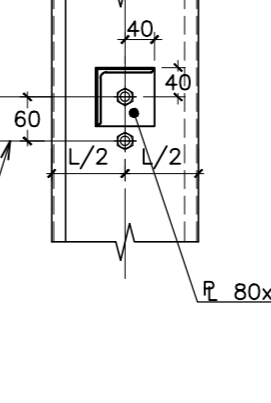
ELEVACIÓN
(CASO 1)



S5



ELEVACIÓN
(CASO 2)



S6

| | | | | | |
|------|----------|----------------------------|---------------------------|-------------------|---|
| REV. | FECHA | DESCRIPCIÓN DE LA REVISIÓN | CONSEJO CIVIL | CLIENTE | PROYECTO |
| 1 | 15/02/20 | EMITIDO PARA REVISIÓN | | SIMA | ELABORACIÓN DE EXPEDIENTE TÉCNICO PARA MANTENIMIENTO DE INFRAESTRUCTURA DEL TALLER DE CONSTRUCCIONES NAVALES X-40 |
| 2 | | | INGENIERO CIVIL | APROBADO | CONSEJO |
| 3 | | | RICARDO JONATHAN POMALAZA | JONATHAN POMALAZA | RICARDO JONATHAN POMALAZA |
| 4 | | | | BRUNO VARGAS | INDICADAS |
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