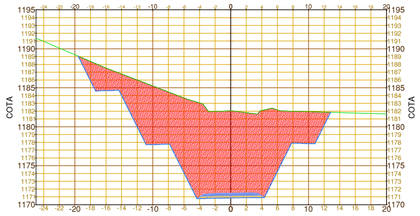

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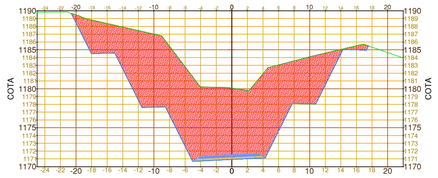

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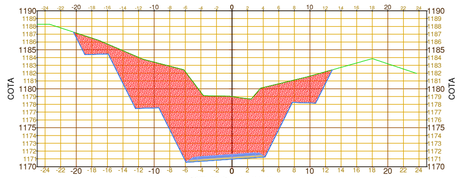

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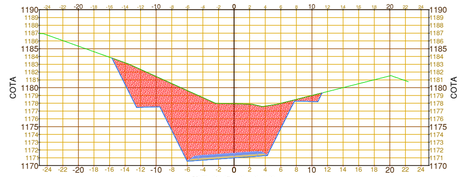

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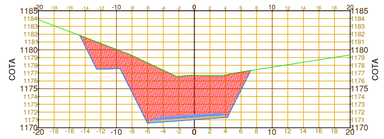

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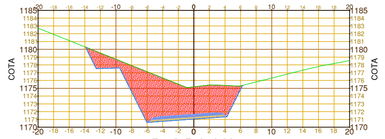

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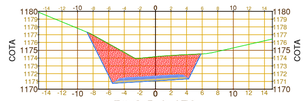

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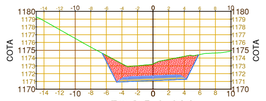

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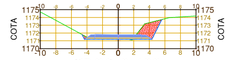

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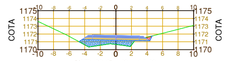

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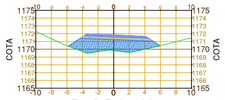

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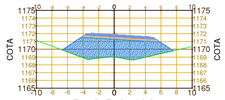

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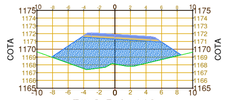

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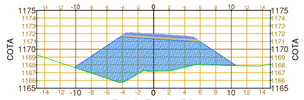

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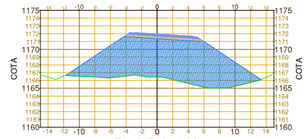

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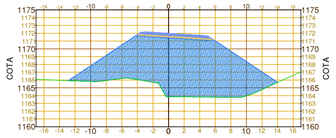

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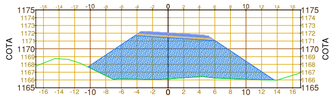

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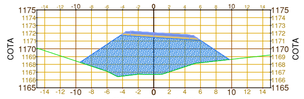

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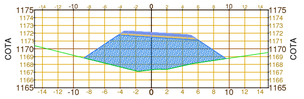

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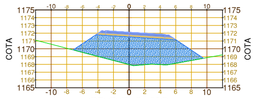

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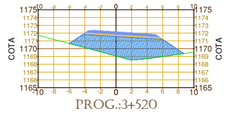

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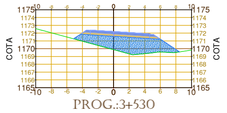

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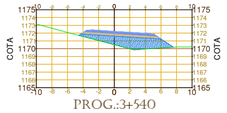

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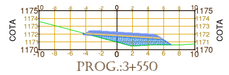

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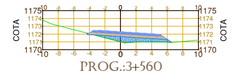

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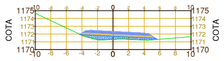

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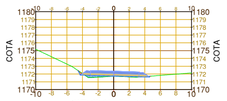

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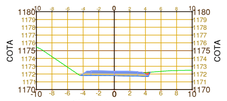

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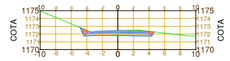

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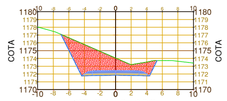

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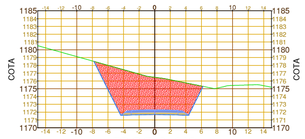

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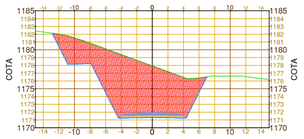

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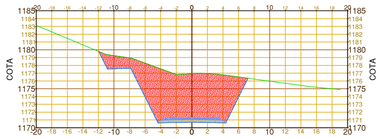

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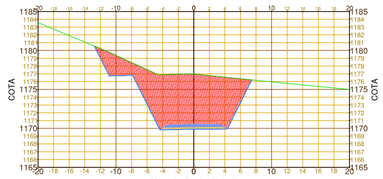

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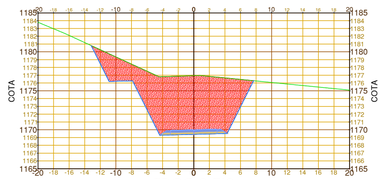

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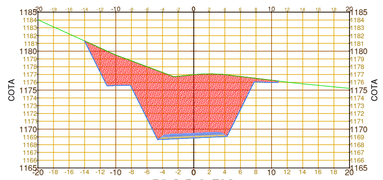

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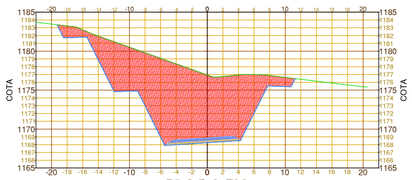

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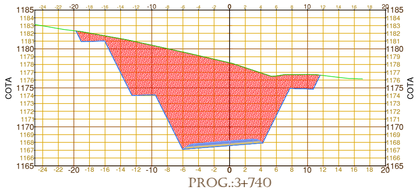

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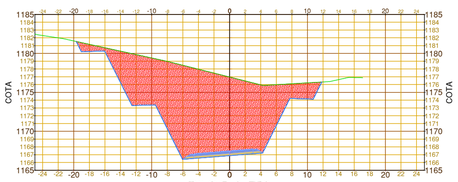

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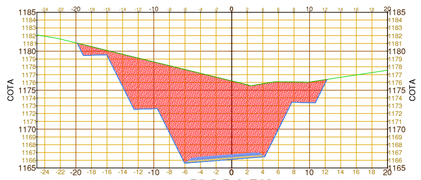

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UNIVERSIDAD AUTONOMA JUAN MISAEL SARACHO

FACULTAD DE CIENCIAS Y TECNOLOGÍA

CARRERA: INGENIERÍA CIVIL

PROYECTO: DISEÑO DE INGENIERÍA DEL TRAMO CRUCE LOS NARANJOS - CRUCE SERERE LIMAL

CARACTER: PLANO DE SECCIONES TRANSVERSALES

MATERIA: CIV - 502 PROYECTO DE INGENIERIA CIVIL II

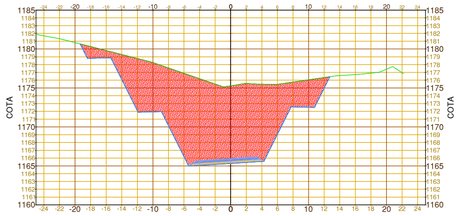
ESTUDIANTE: MARIO ALBERTO MARTINEZ SALINAS

FECHA: 17 DE SEPTIEMBRE DE 2019

ESCALA: 1:300

N° DE PLANO

8/10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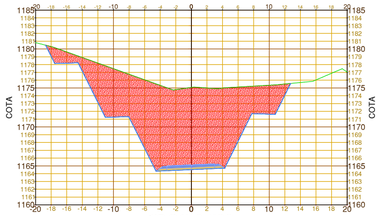
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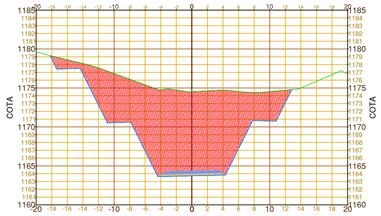
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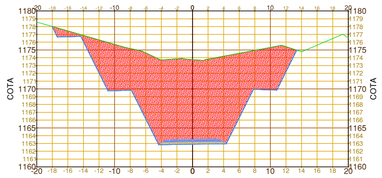
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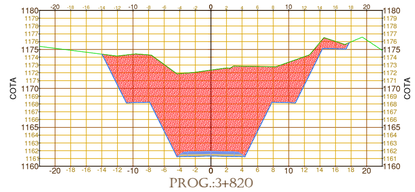
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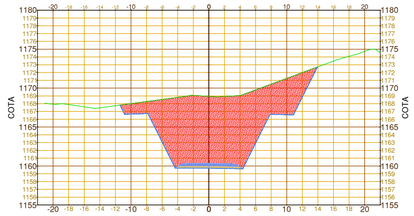
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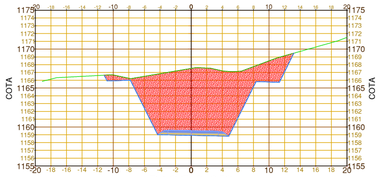
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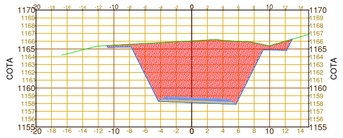
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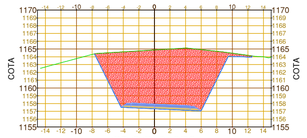
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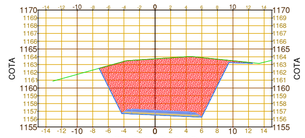
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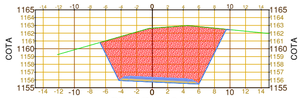
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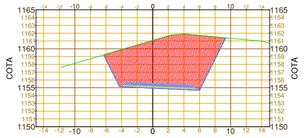
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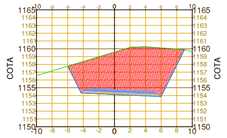
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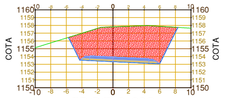
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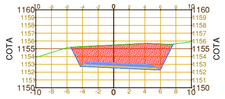
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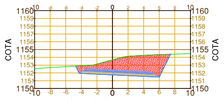
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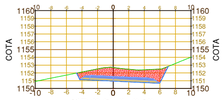
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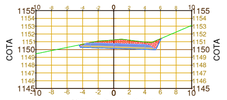
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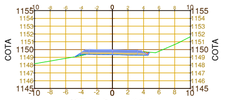
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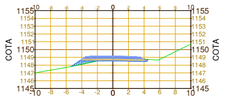
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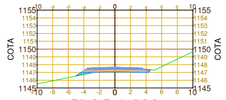
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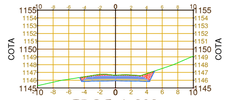
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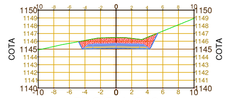
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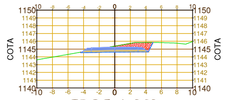
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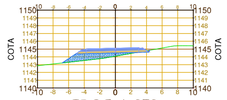
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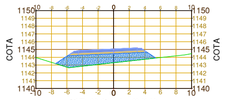
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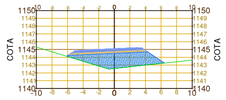
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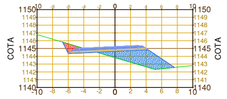
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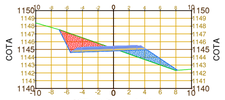
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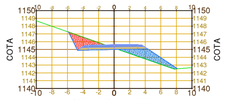
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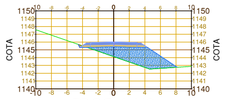
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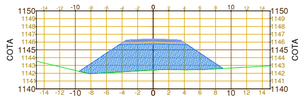
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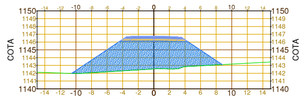
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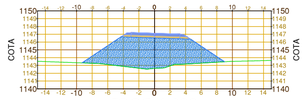
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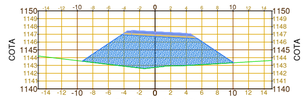
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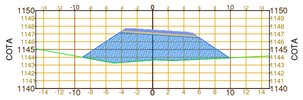
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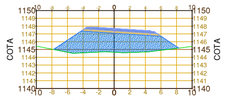
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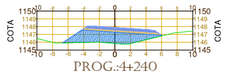
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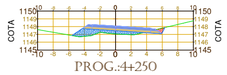
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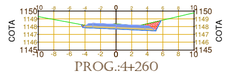
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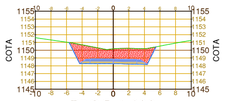
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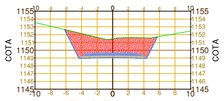
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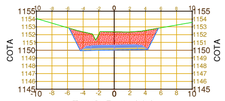
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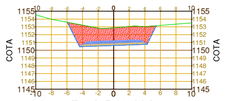
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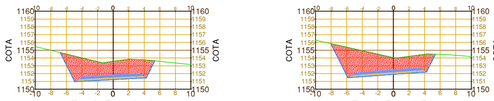
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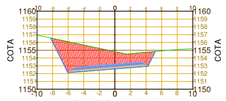
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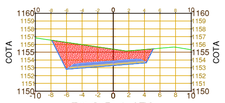
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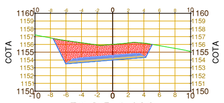
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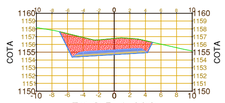
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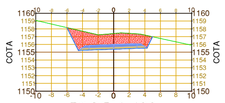
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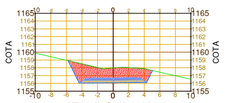
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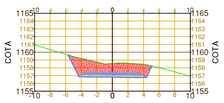
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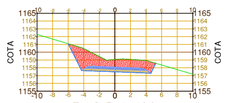
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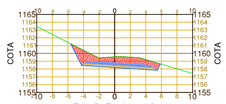
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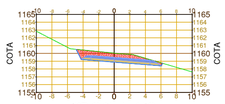
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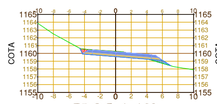
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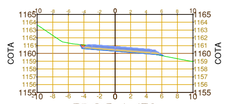
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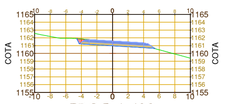
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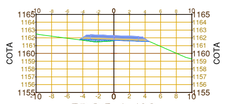
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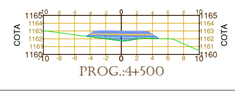
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UNIVERSIDAD AUTONOMA JUAN MISAEL SARACHO

FACULTAD DE CIENCIAS Y TECNOLOGÍA

CARRERA: INGENIERÍA CIVIL

PROYECTO: DISEÑO DE INGENIERÍA DEL TRAMO CRUCE LOS NARANJOS - CRUCE SERERE LIMAL

MATERIA: CIV - 502 PROYECTO DE INGENIERIA CIVIL II

CARACTER: PLANO DE SECCIONES TRANSVERSALES

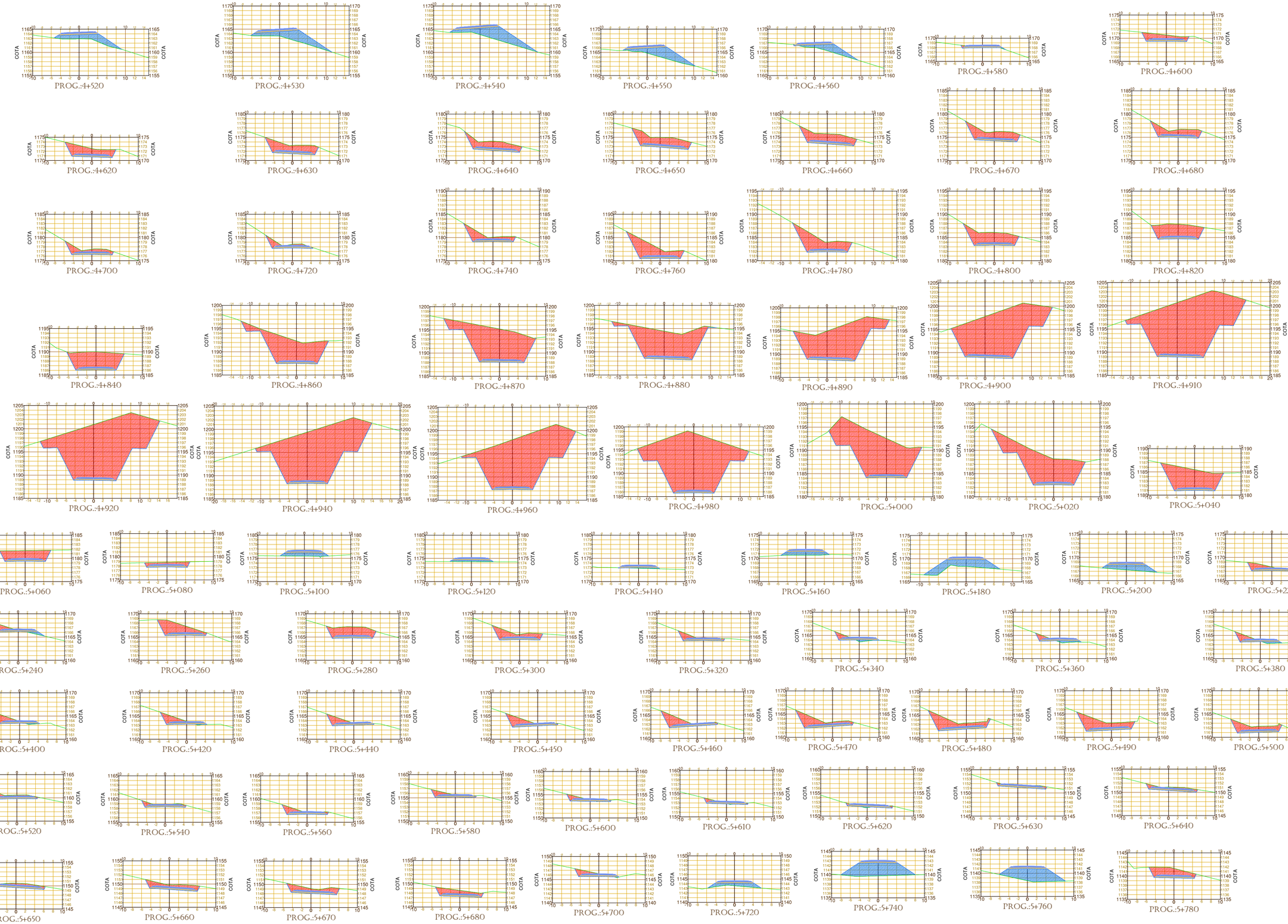
ESTUDIANTE: MARIO ALBERTO MARTINEZ SALINAS

FECHA: 17 DE SEPTIEMBRE DE 2019

ESCALA: 1:300

Nº De PLANO

9/10



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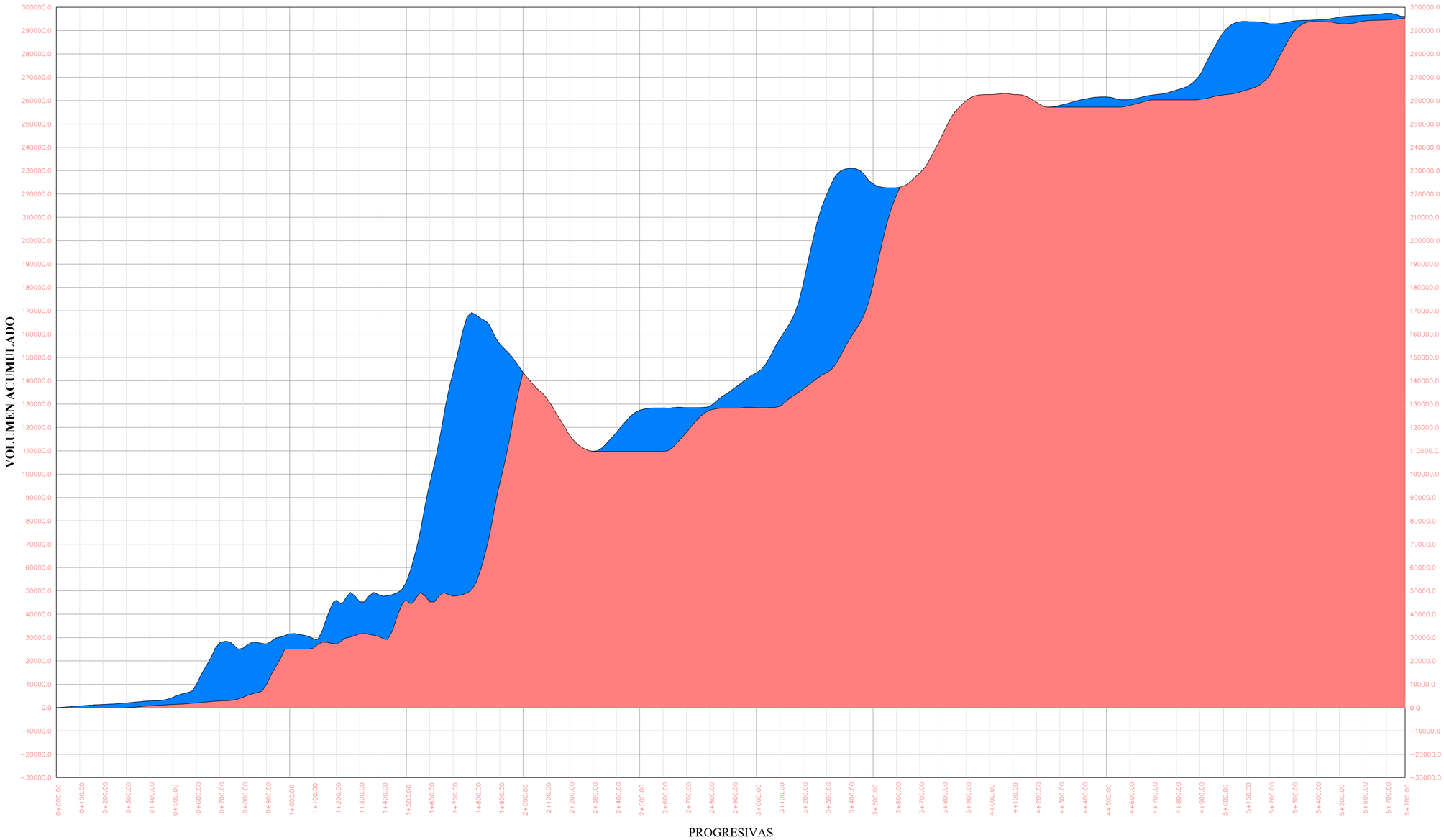
ESCALA: 1:300

Nº DE PLANO 10/10

DIAGRAMA DE MASA



UNIVERSIDAD AUTONOMA JUAN MISAEL SARACHO FACULTAD DE CIENCIAS Y TECNOLOGÍA — CARRERA: INGENIERÍA CIVIL	**PROYECTO:** DISEÑO DE INGENIERÍA DEL TRAMO CRUCE LOS NARANJOS - CRUCE SERERE LIMAL	**MATERIA:** CIV - 502 PROYECTO DE INGENIERIA CIVIL II	**FECHA:** 17 DE SEPTIEMBRE DE 2019	**N° DE PLANO** 1/1
	CARACTER: DIAGRAMA DE MASA	**ESTUDIANTE:** MARIO ALBERTO MARTINEZ SALINAS	**ESCALA:** 1:18000	