

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

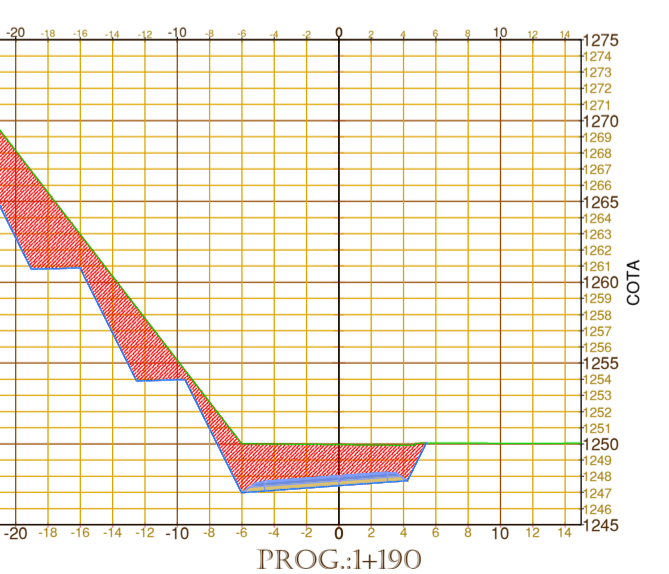
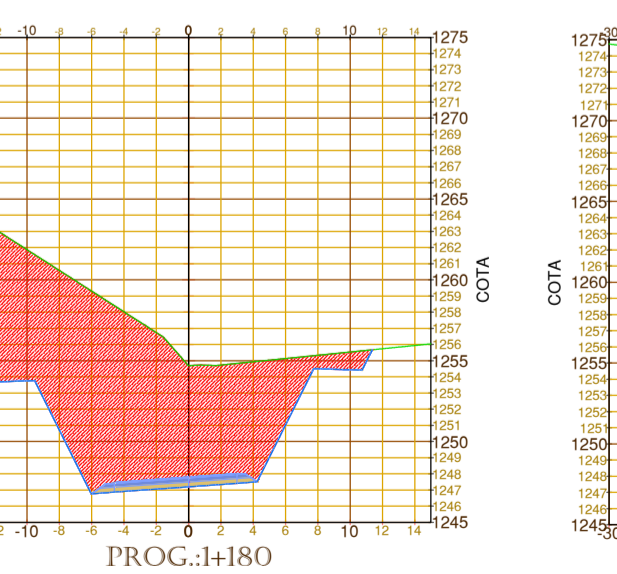
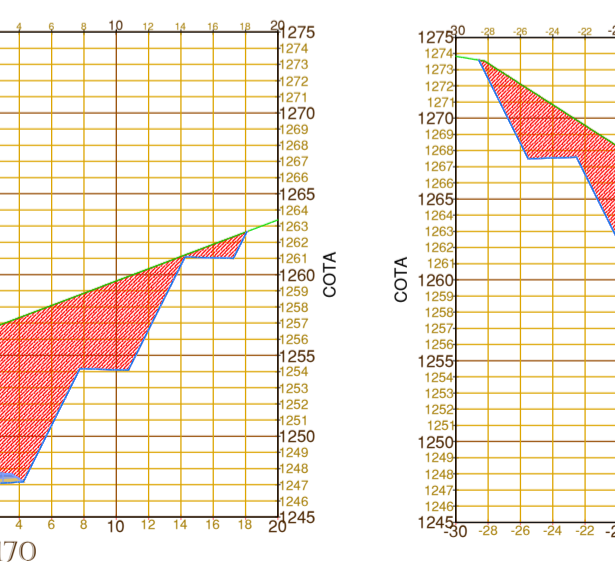
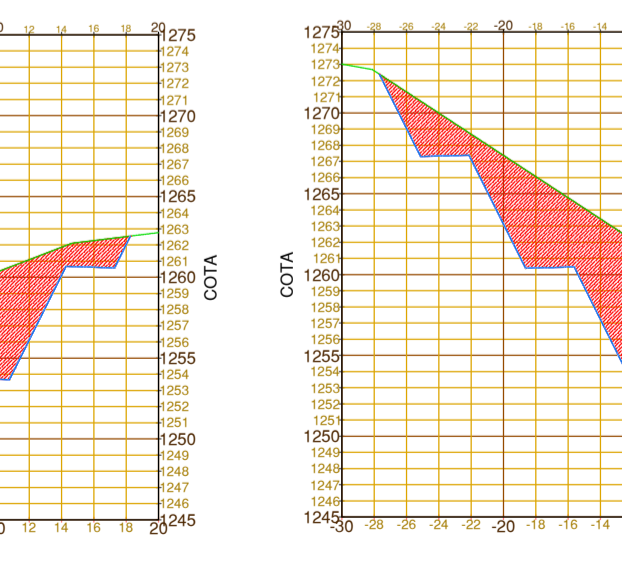
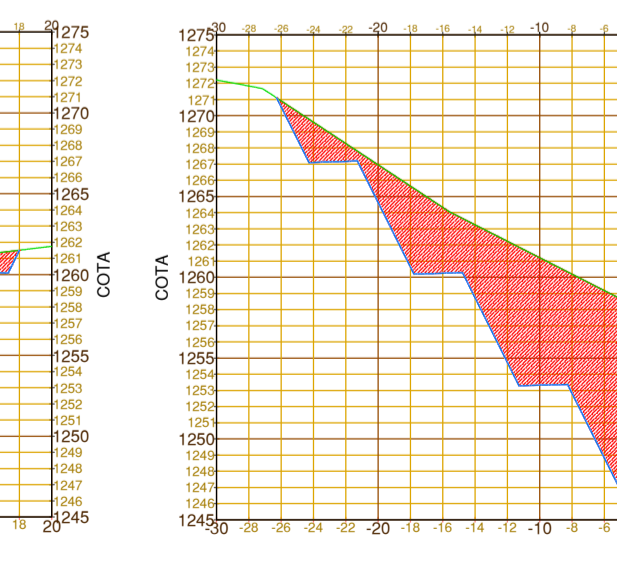
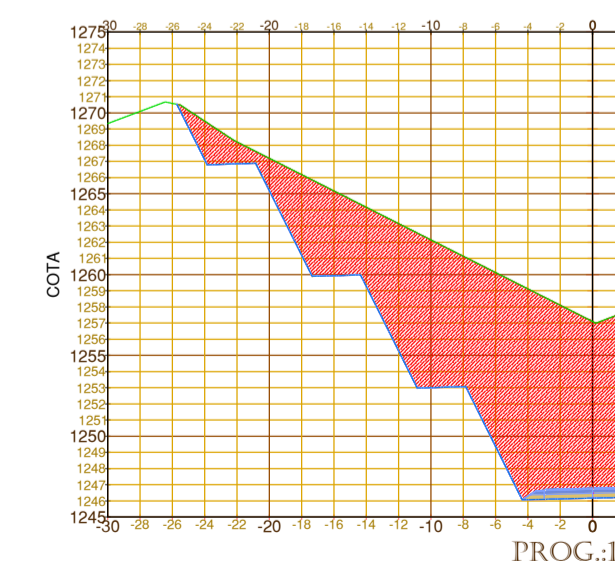
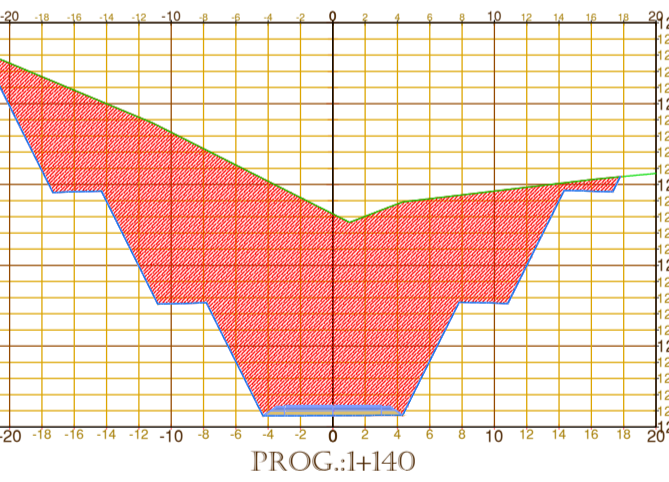
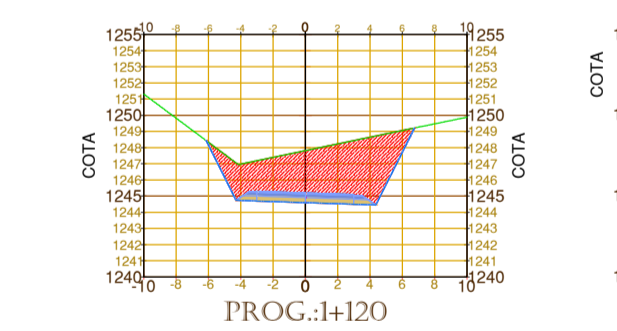
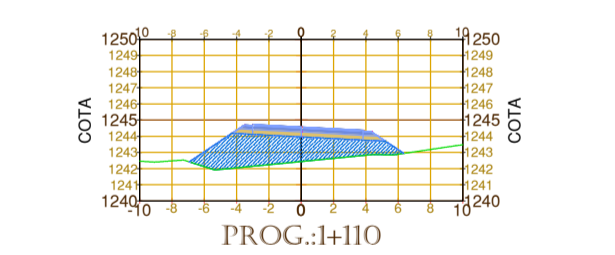
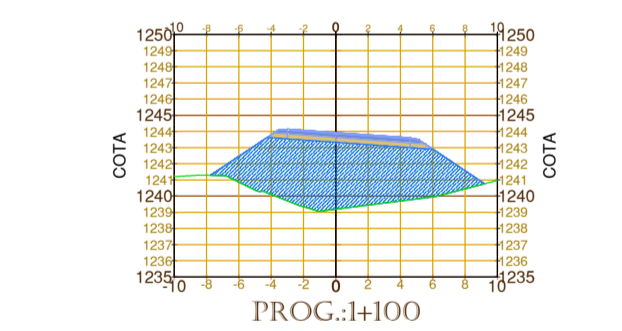
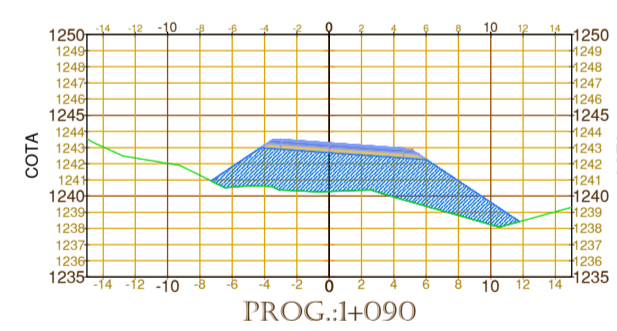
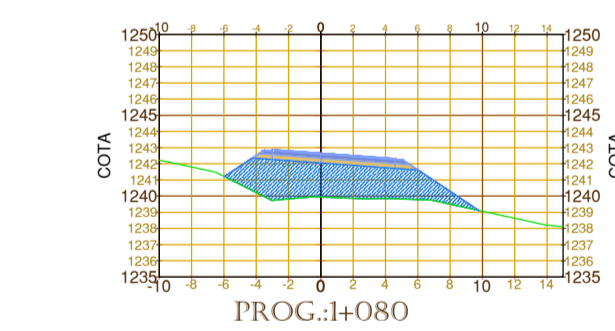
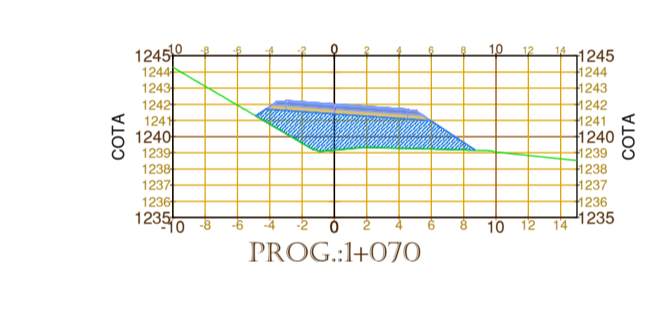
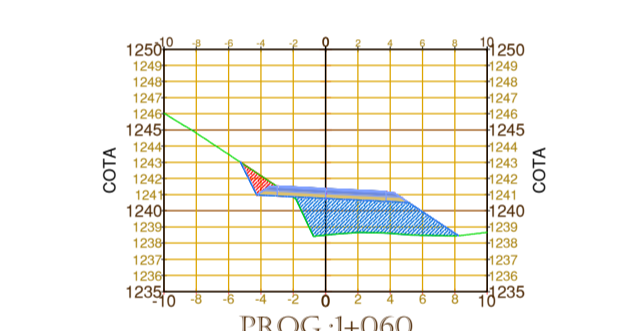
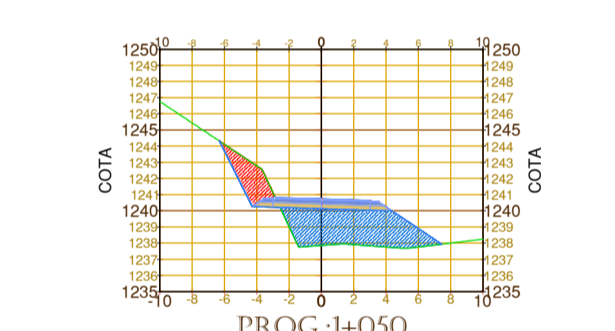
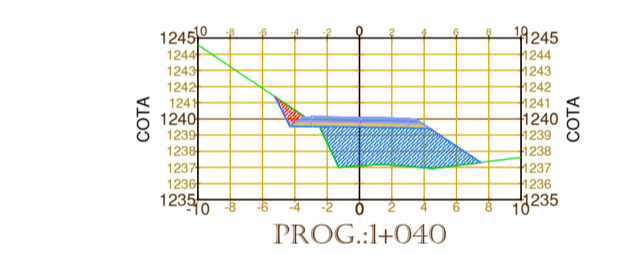
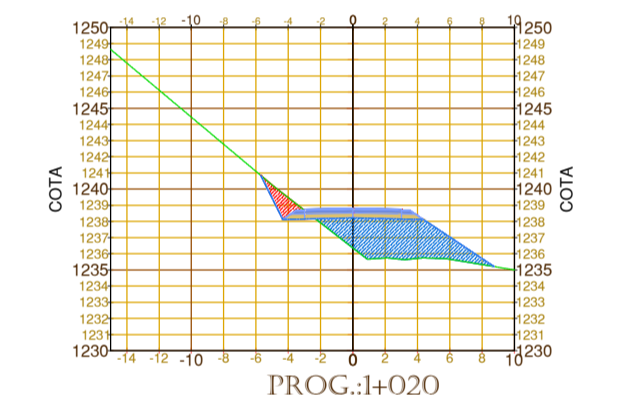
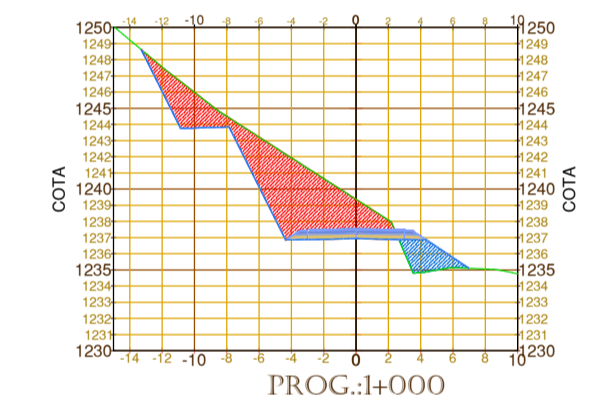
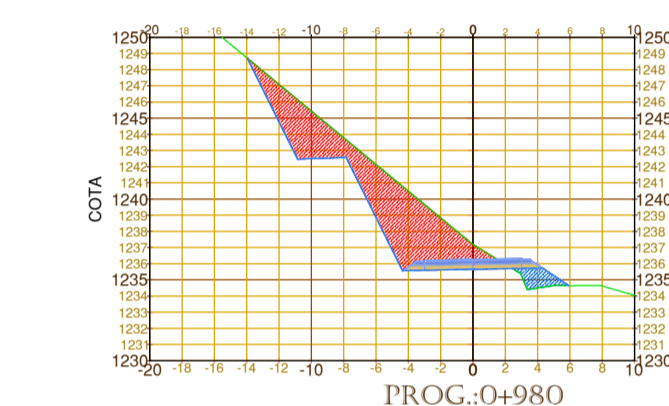
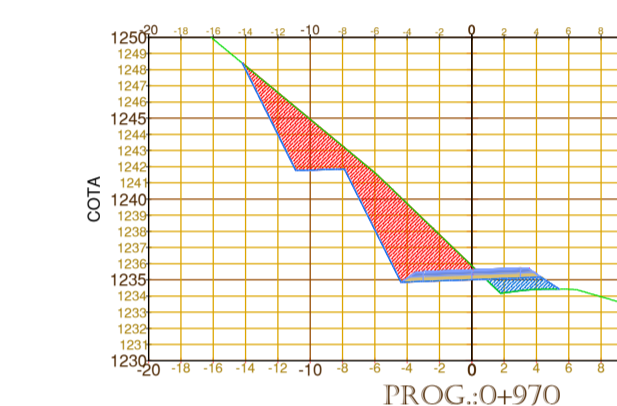
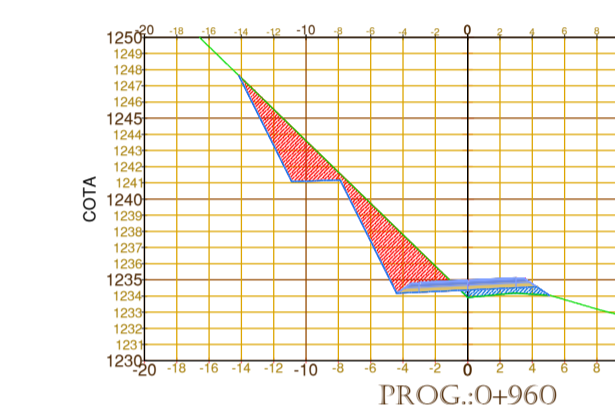
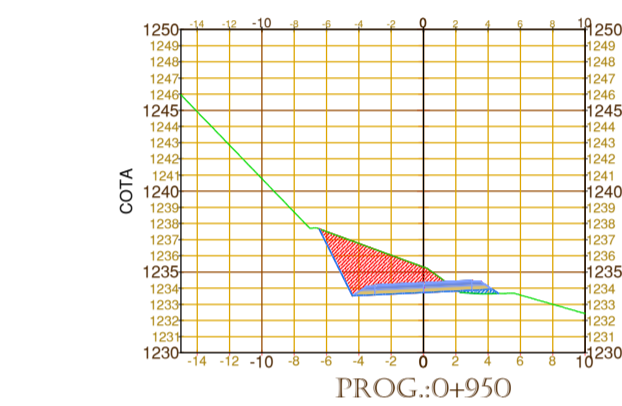
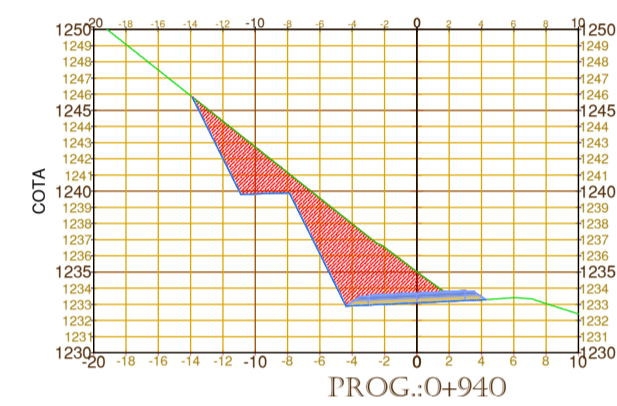
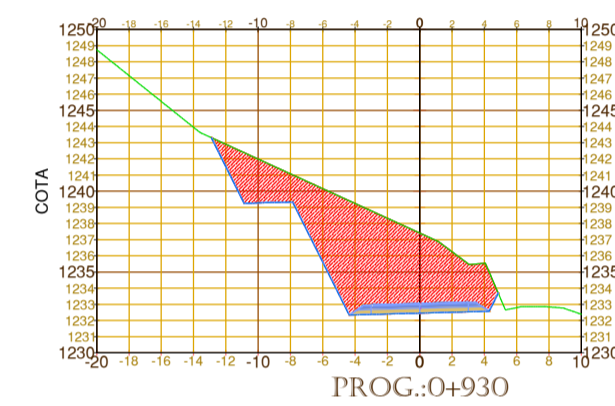
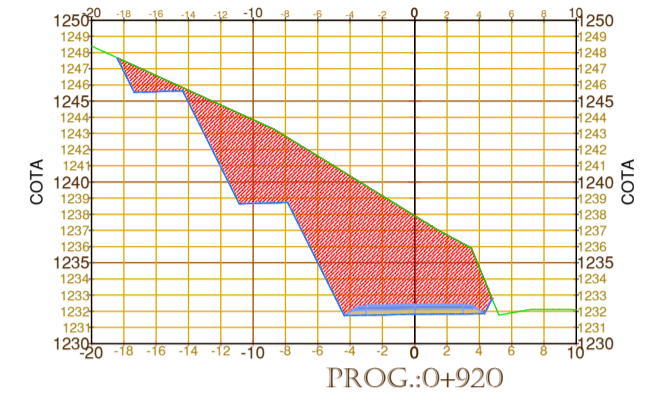
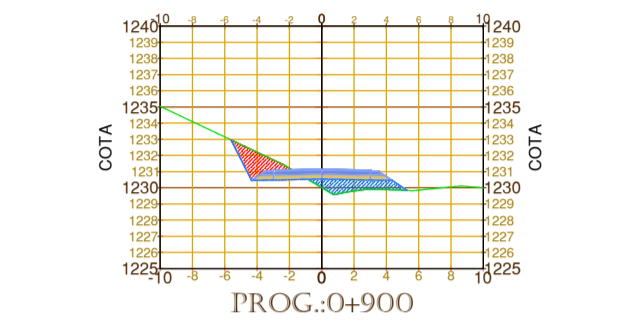
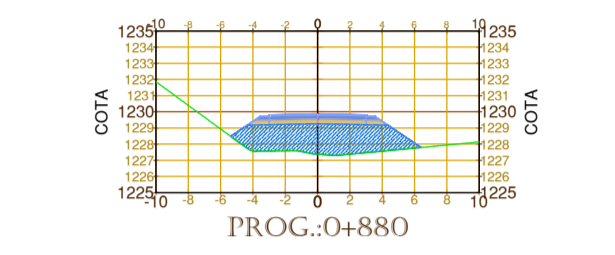
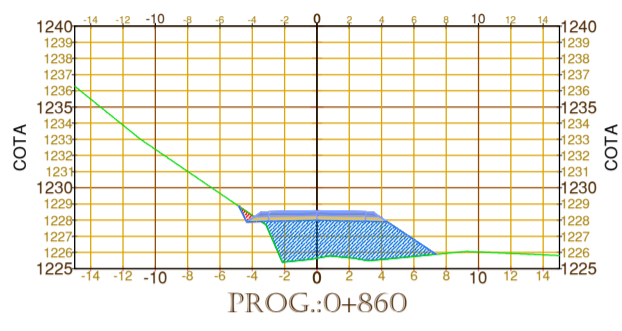
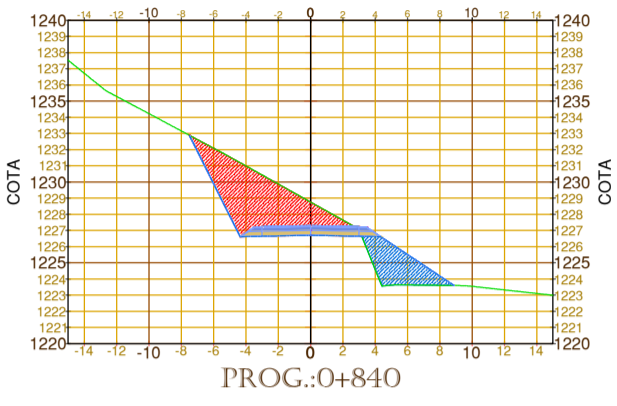
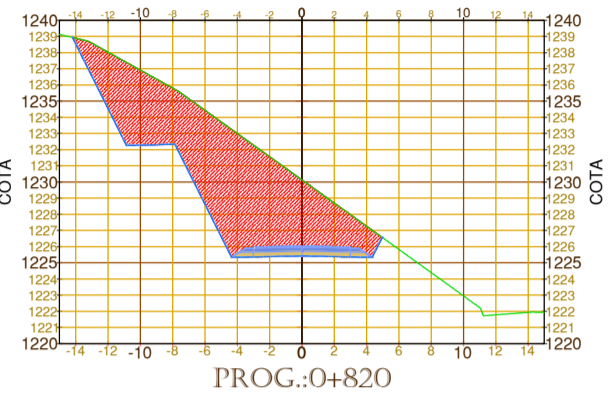
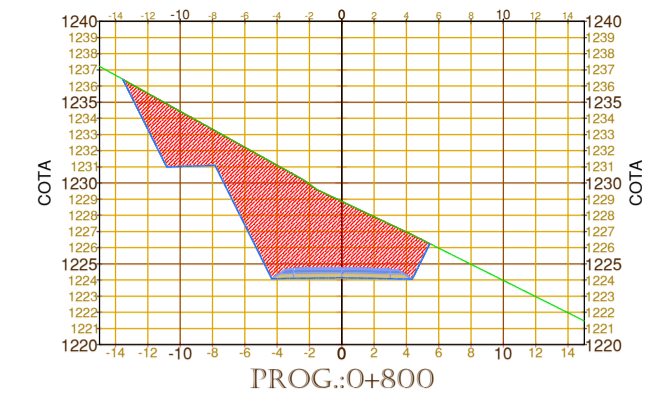
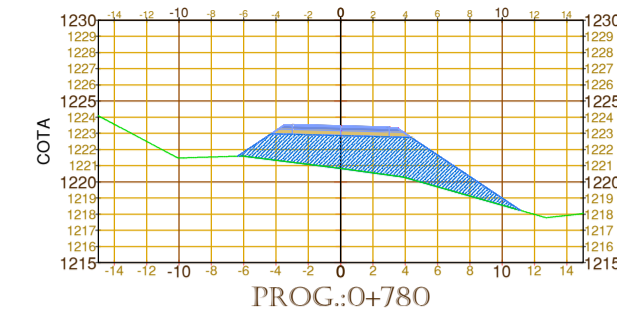
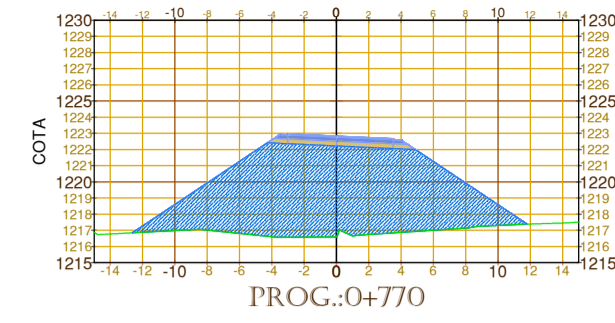
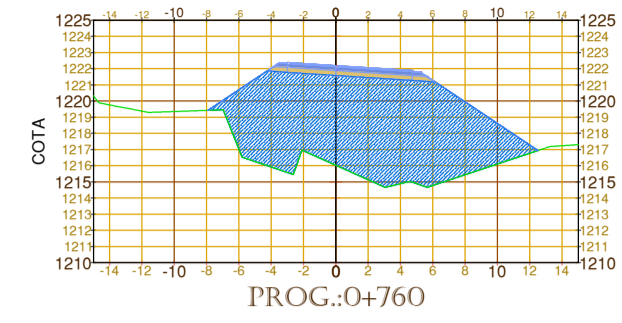
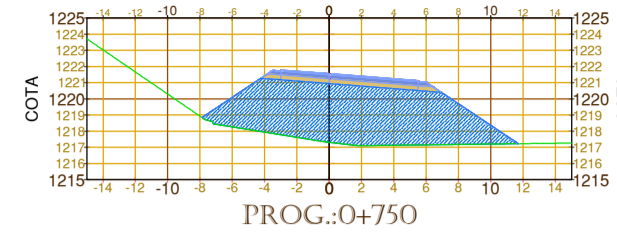
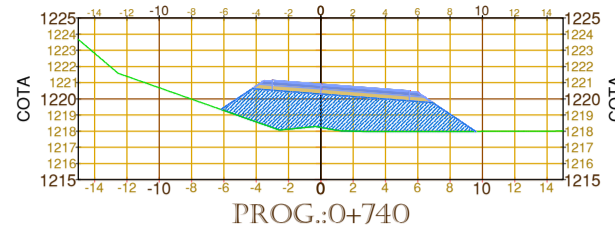
ESTUDIANTE:
MARIO ALBERTO MARTINEZ SALINAS

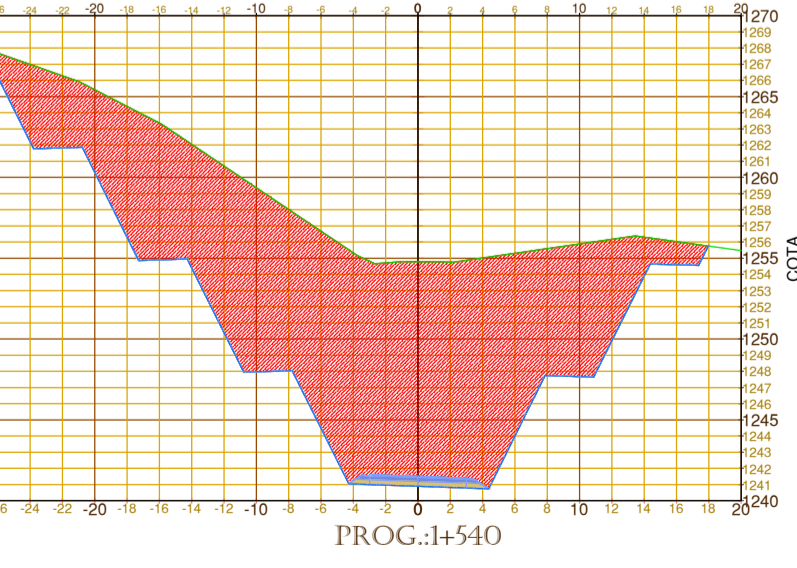
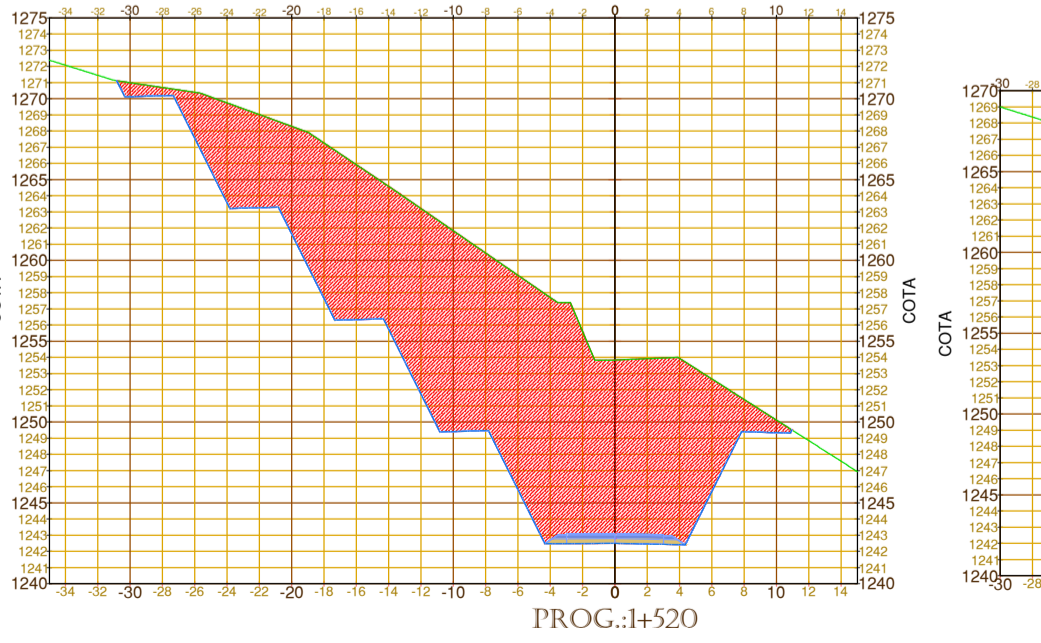
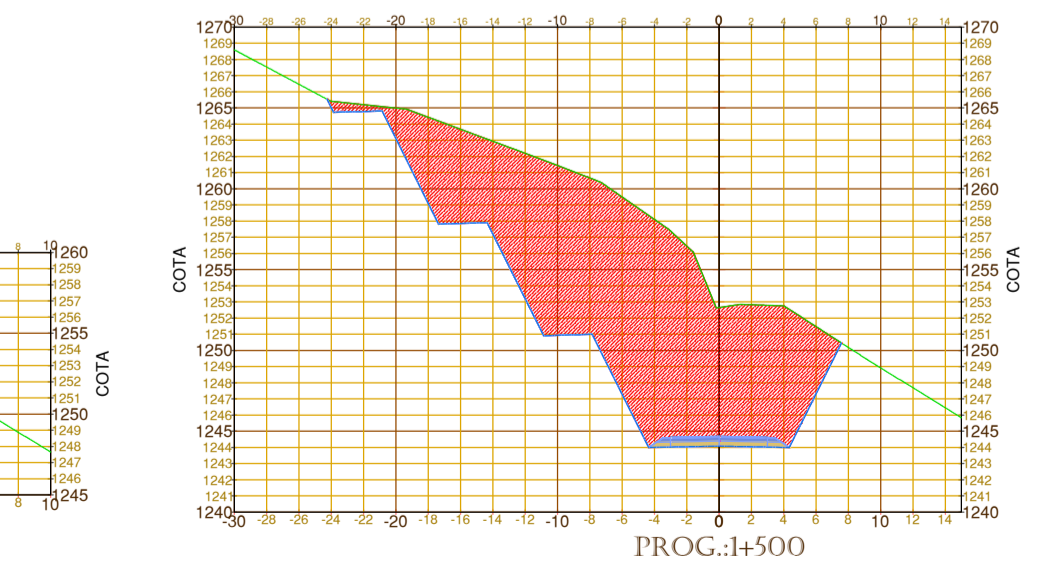
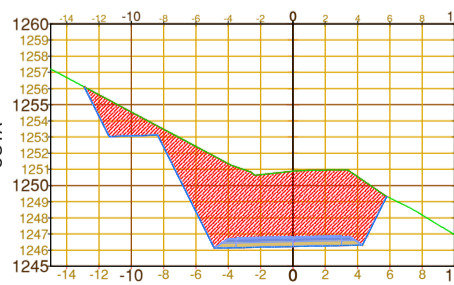
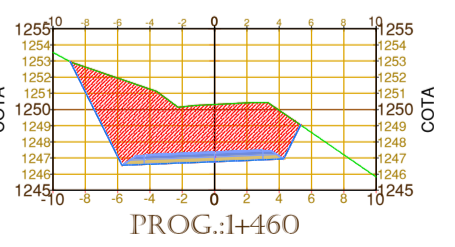
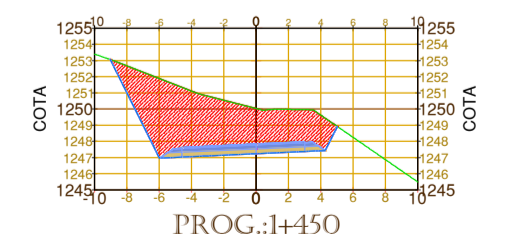
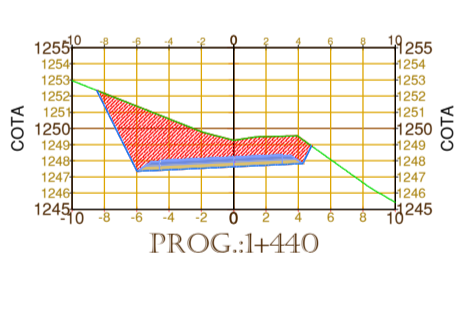
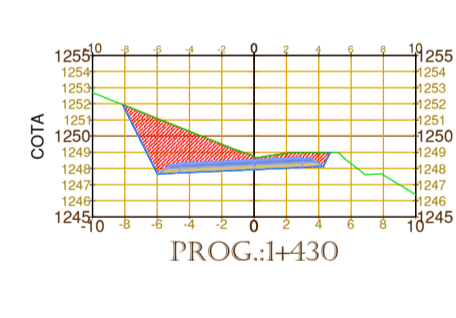
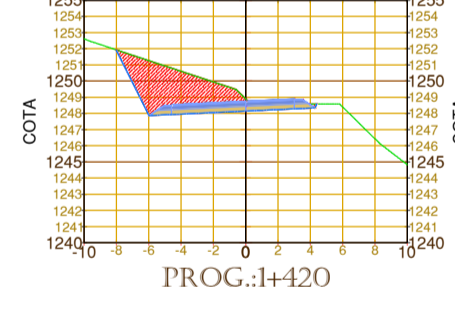
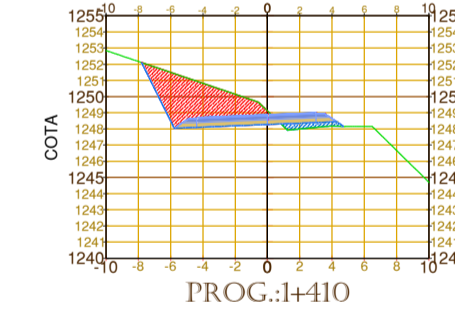
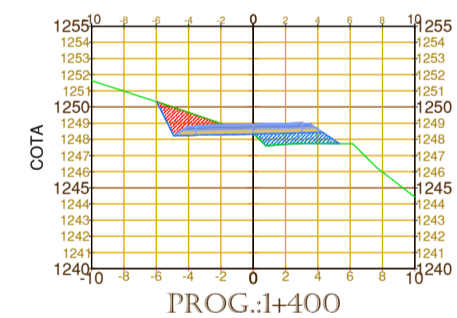
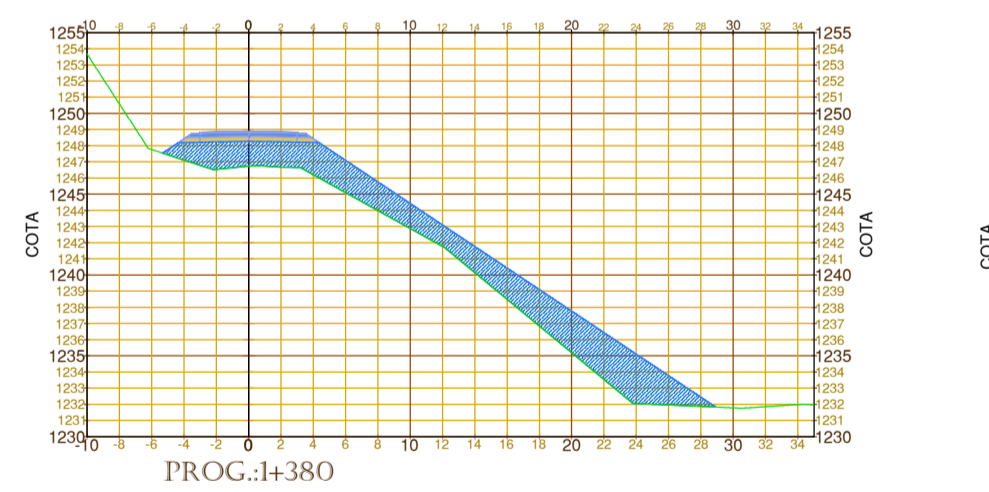
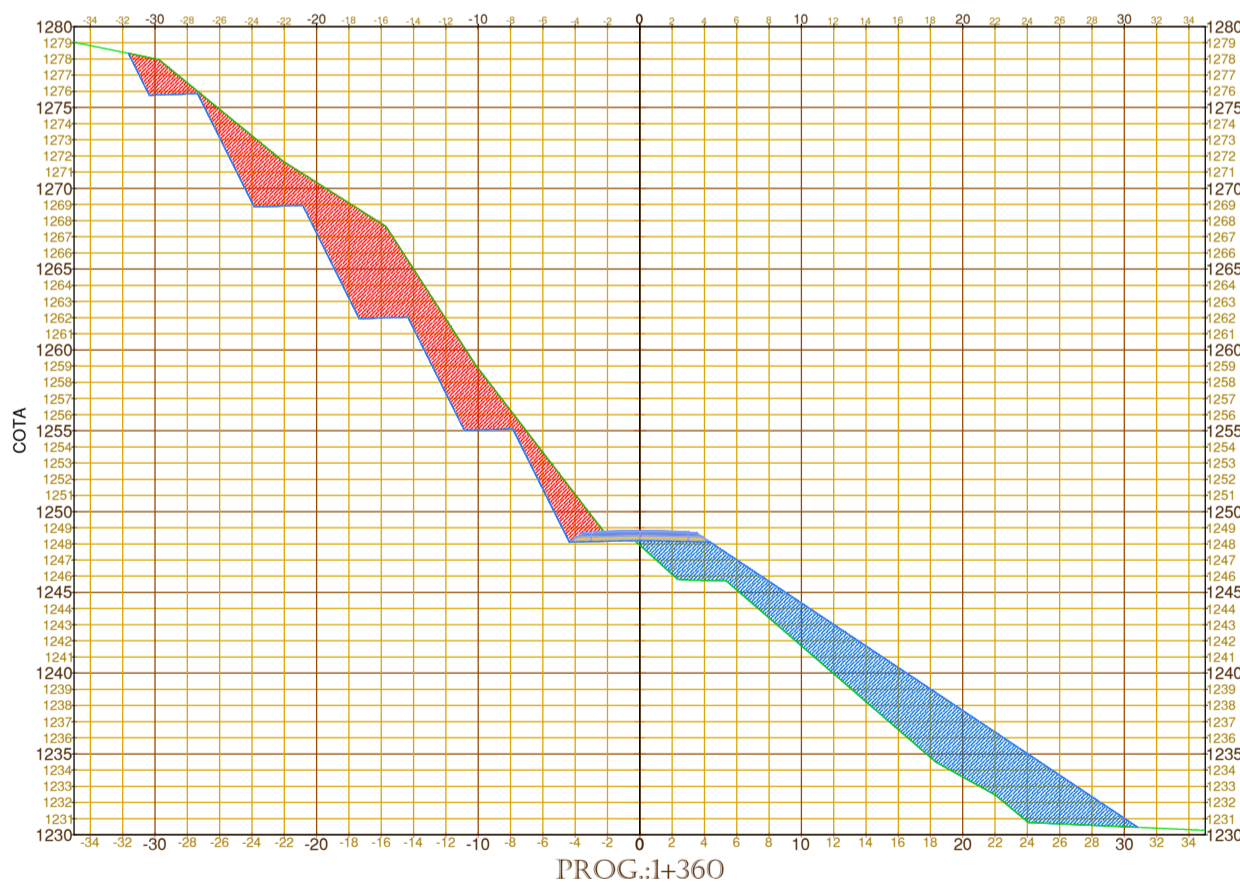
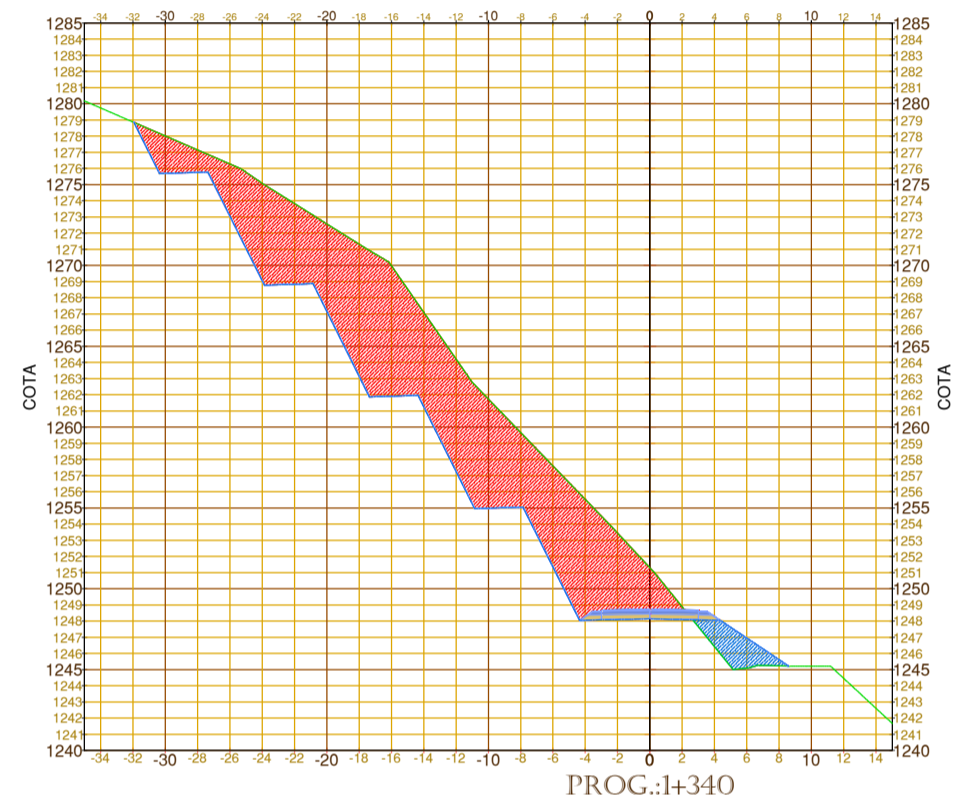
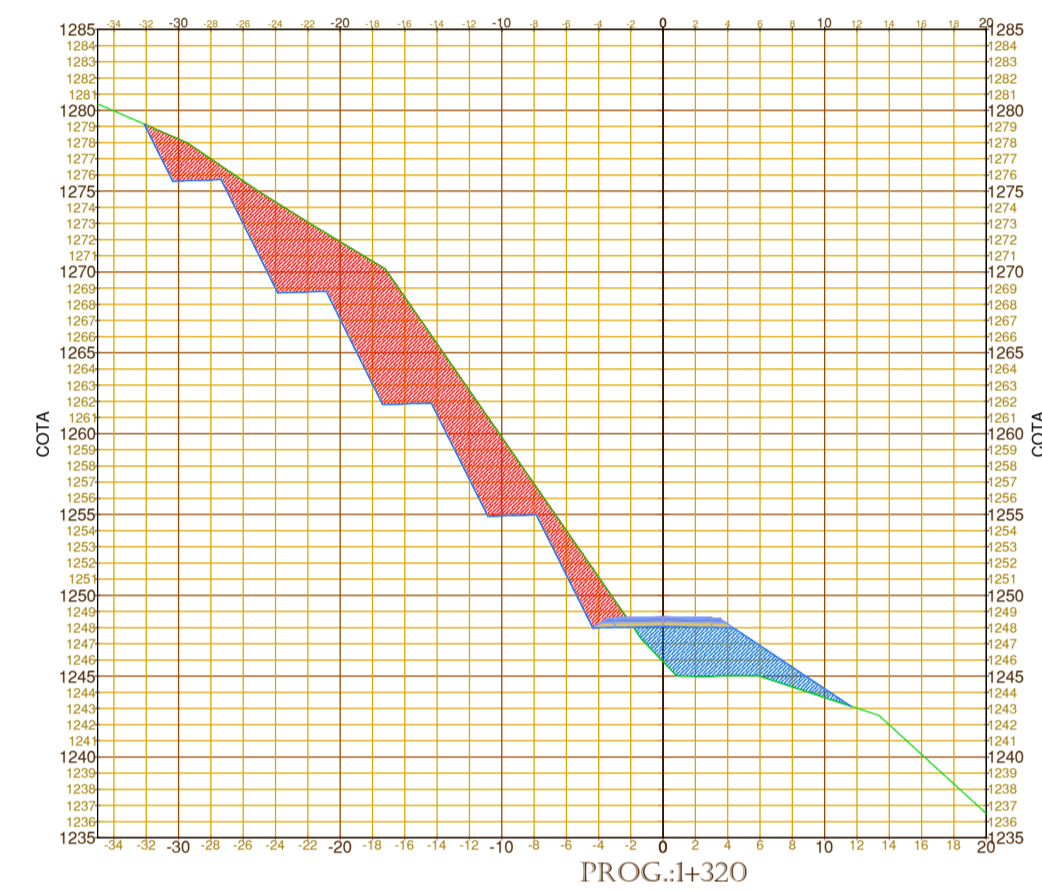
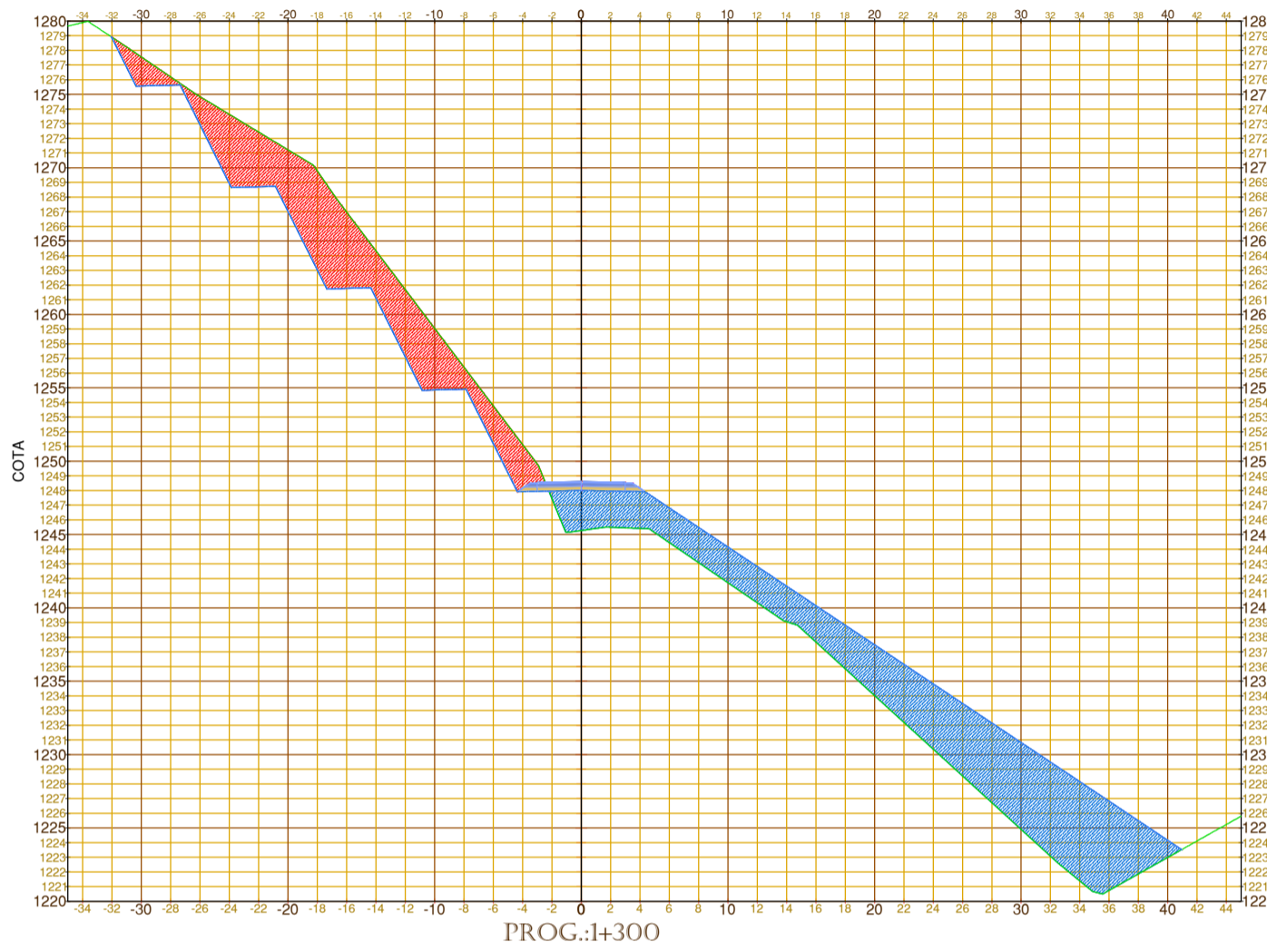
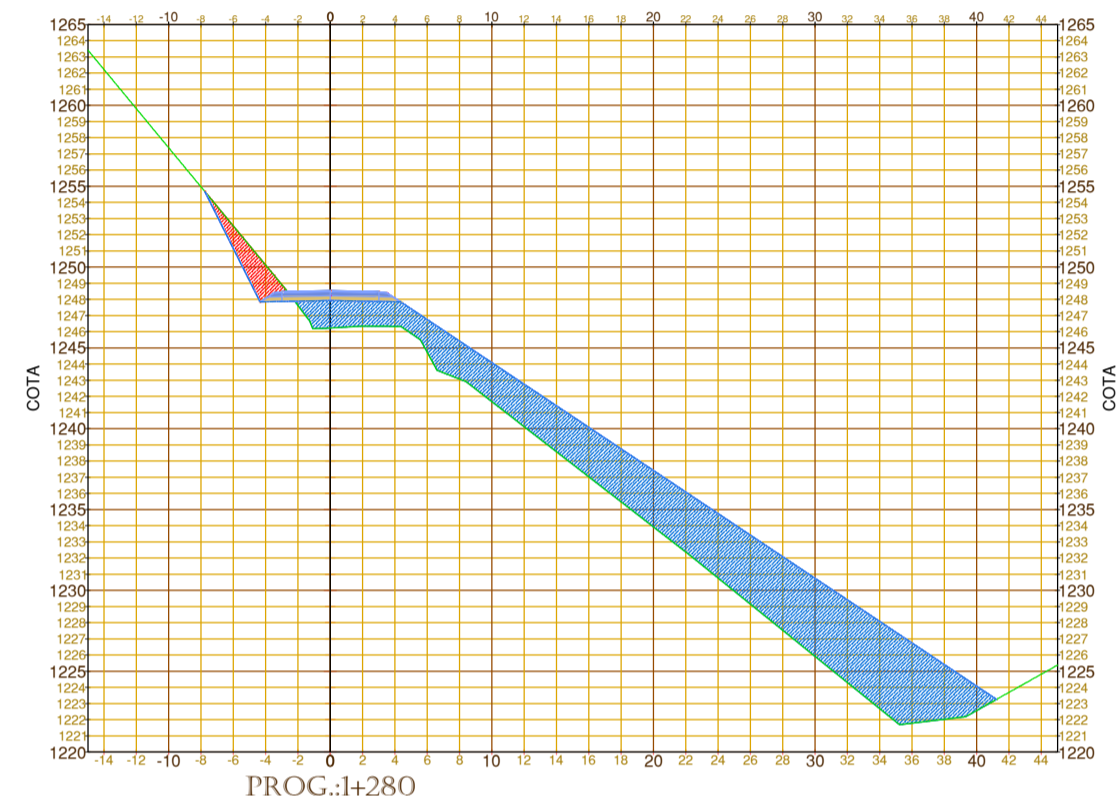
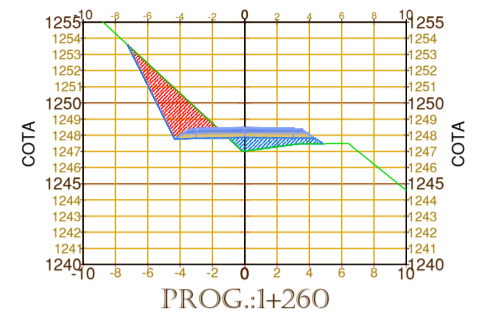
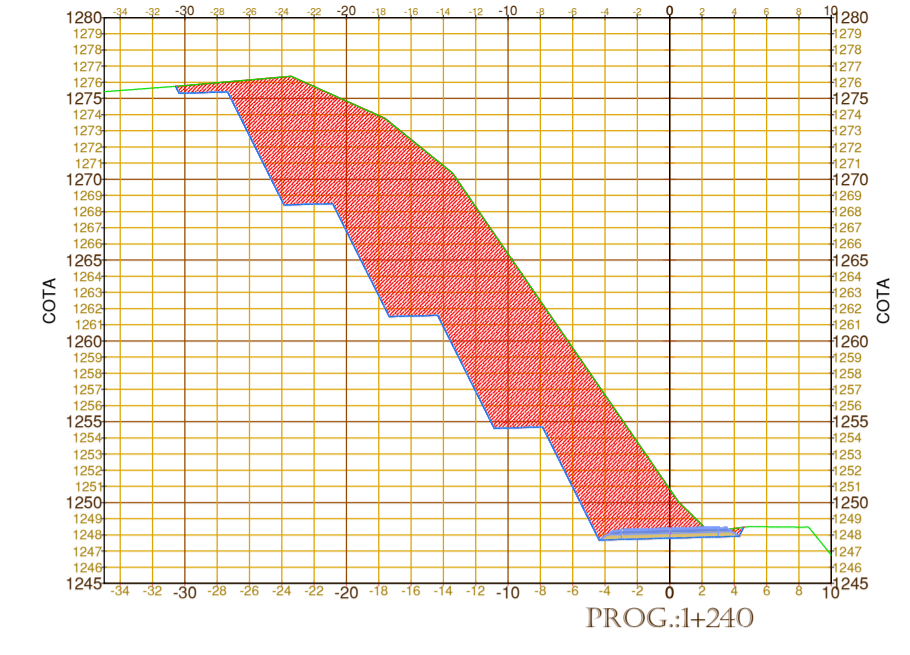
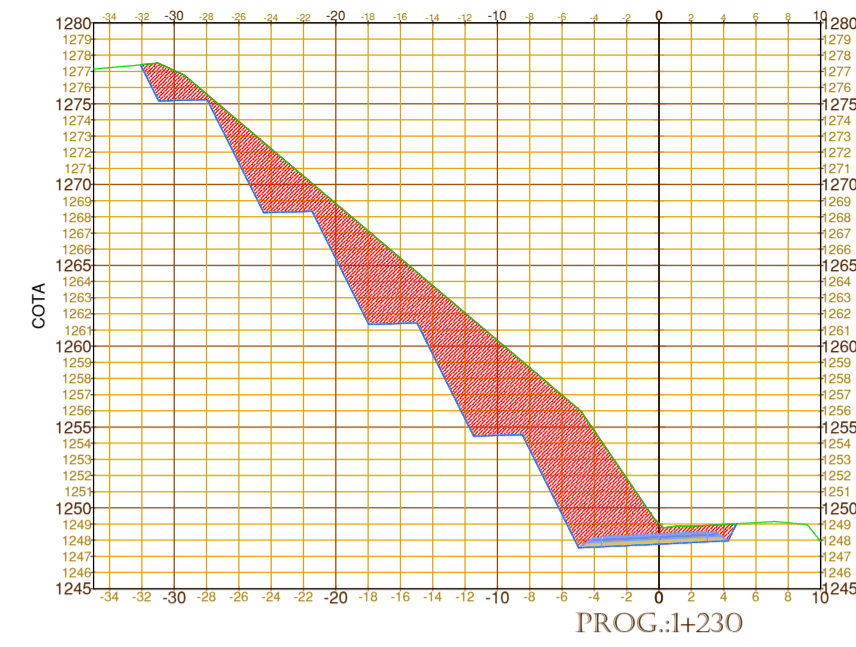
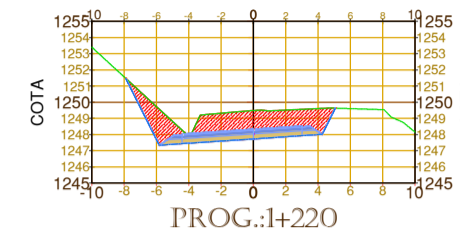
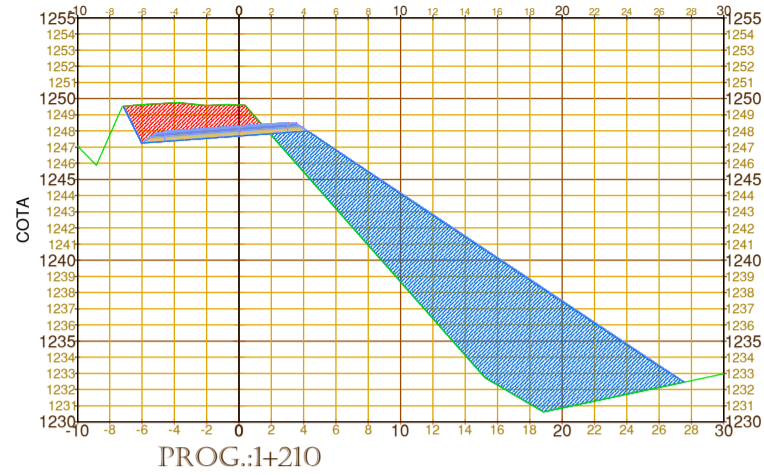
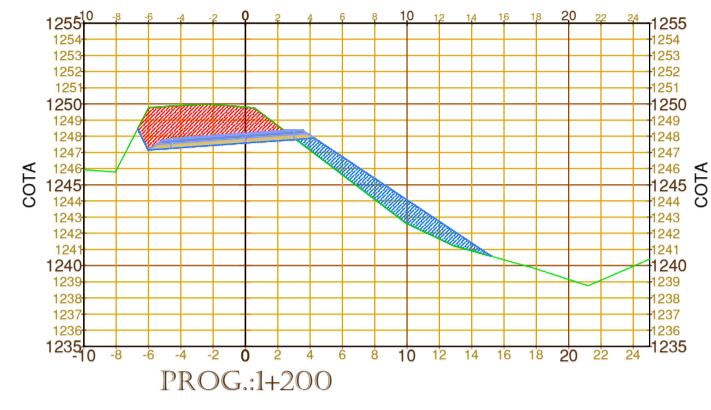
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17 DE SEPTIEMBRE DE 2019

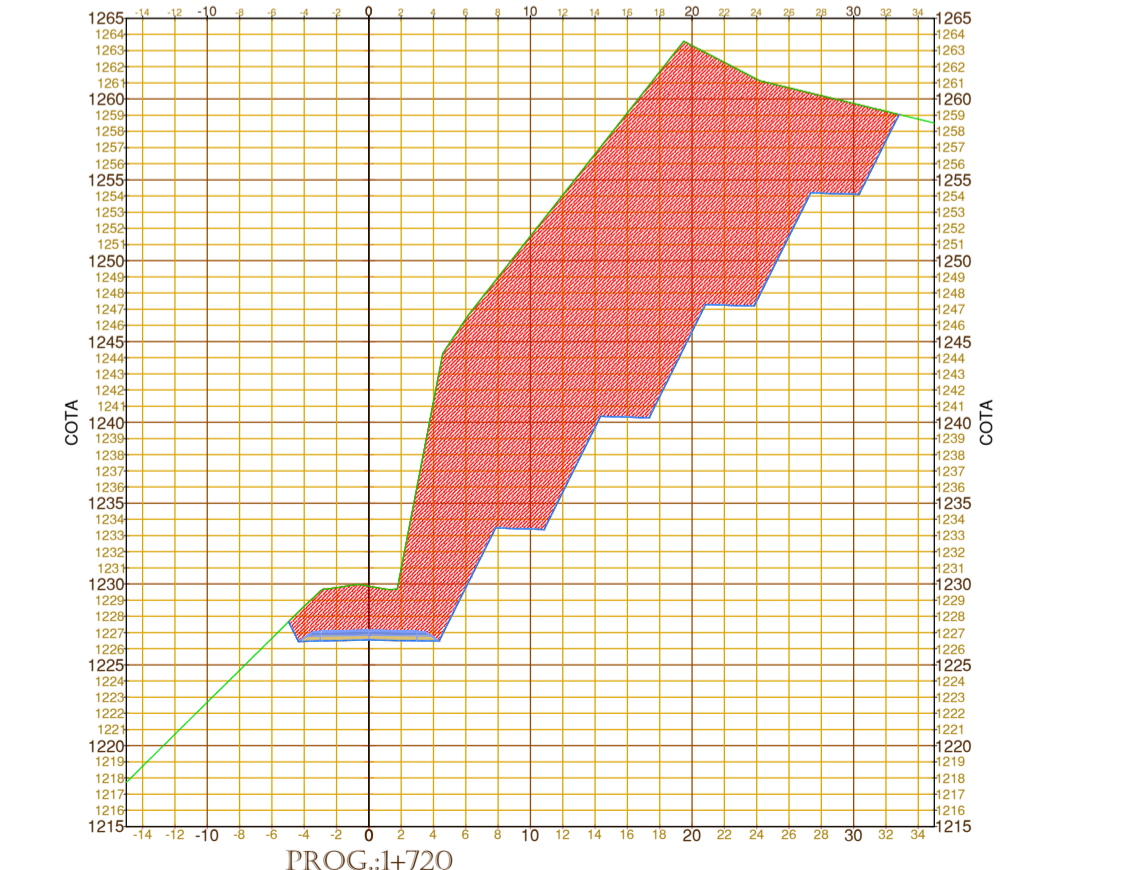
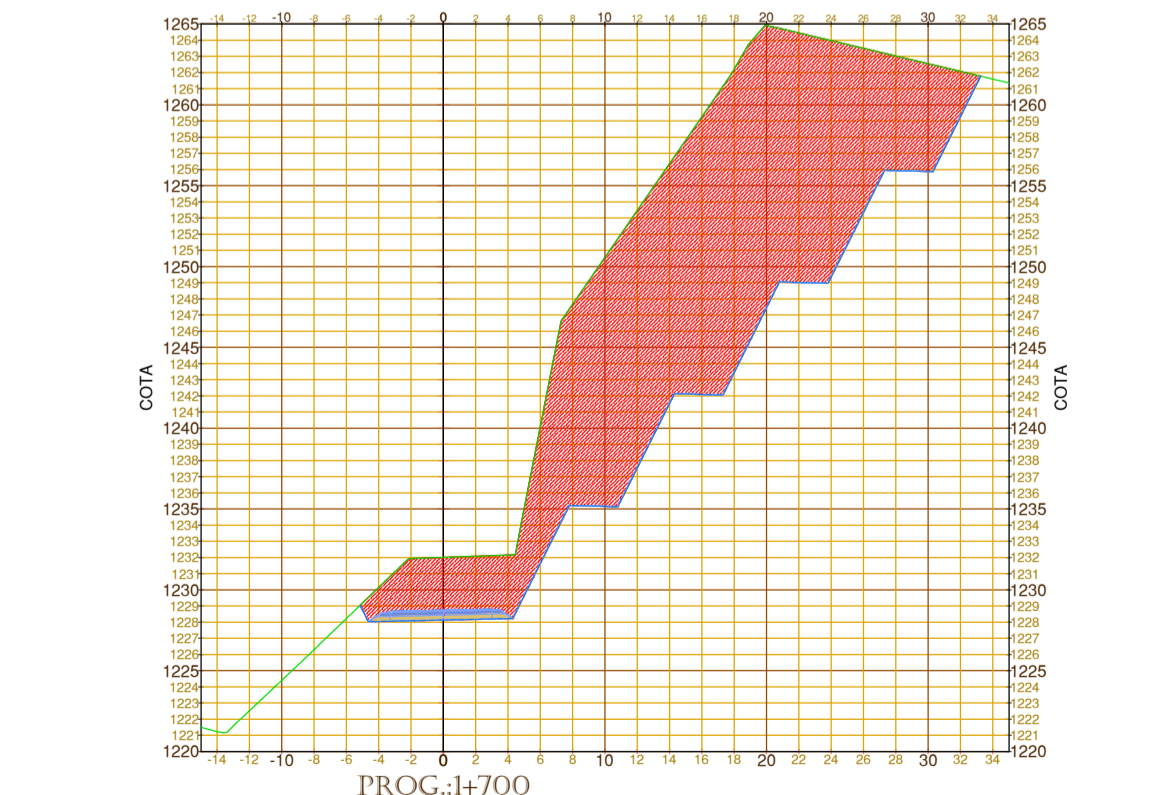
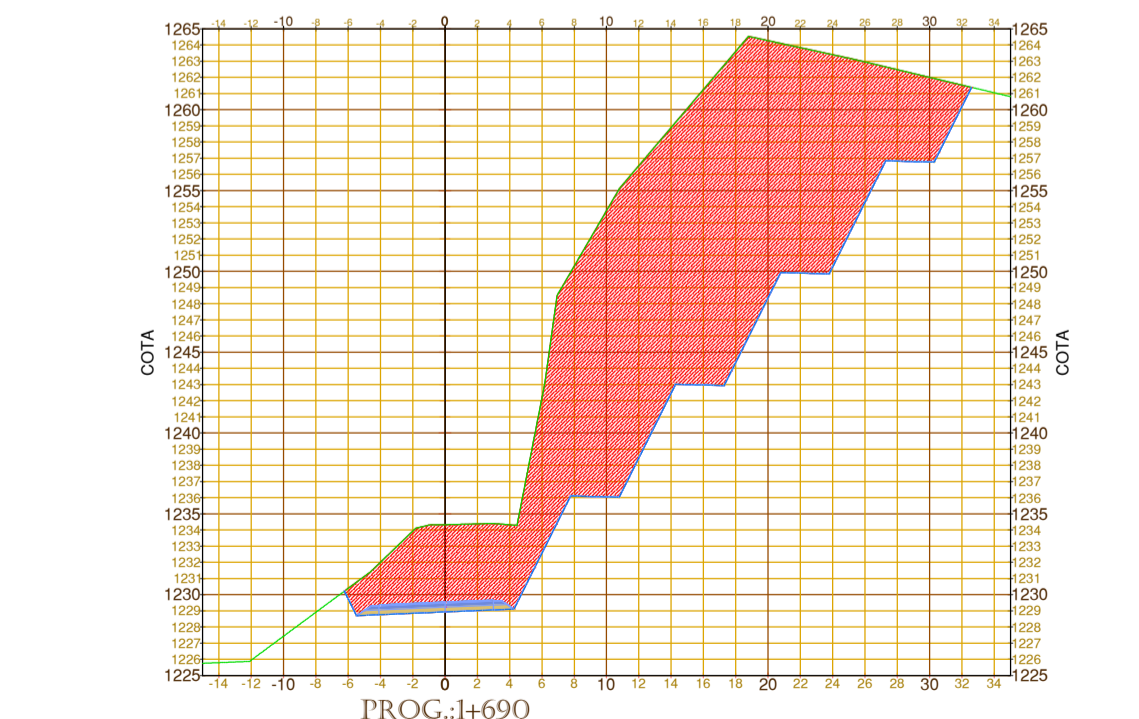
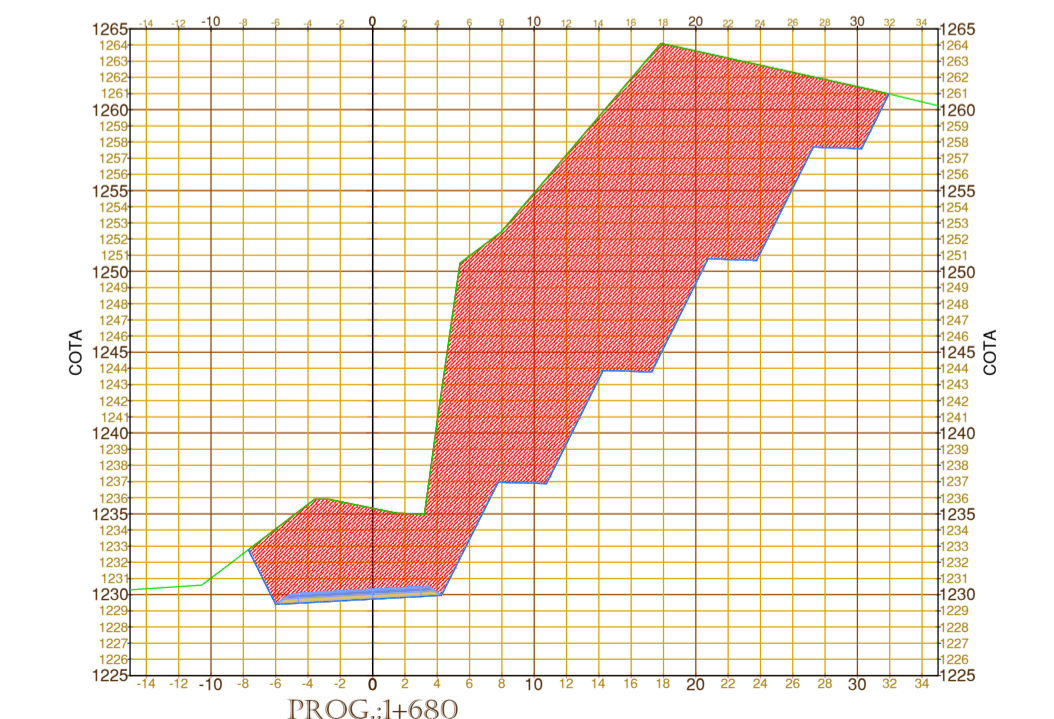
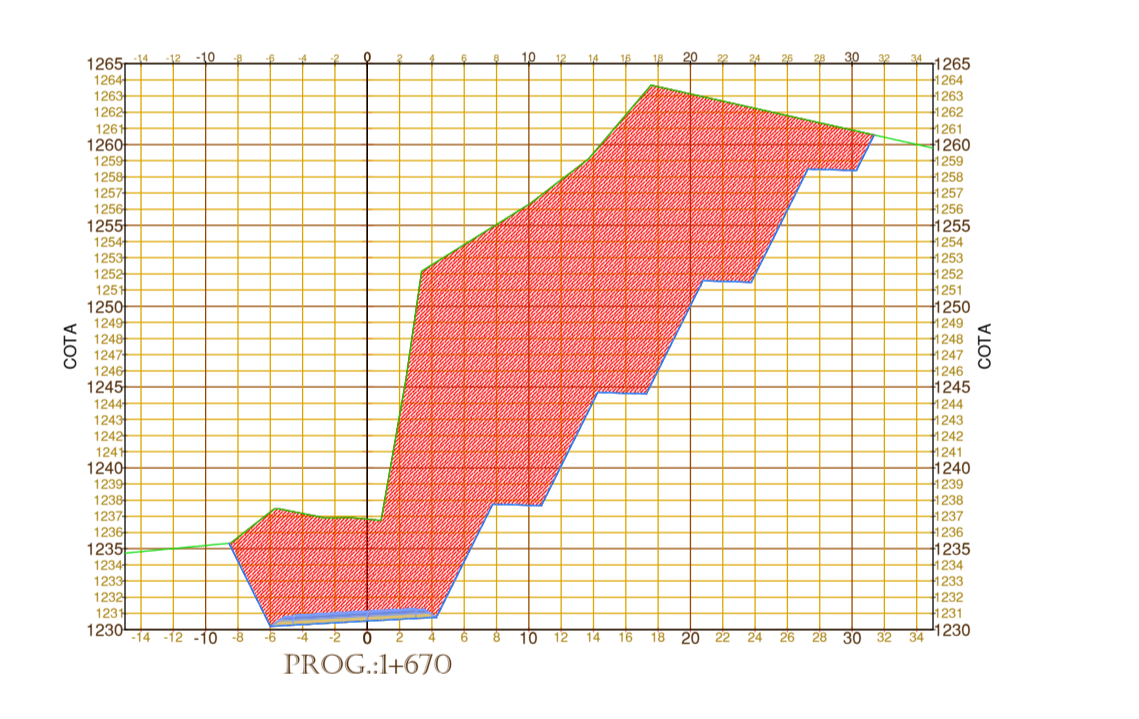
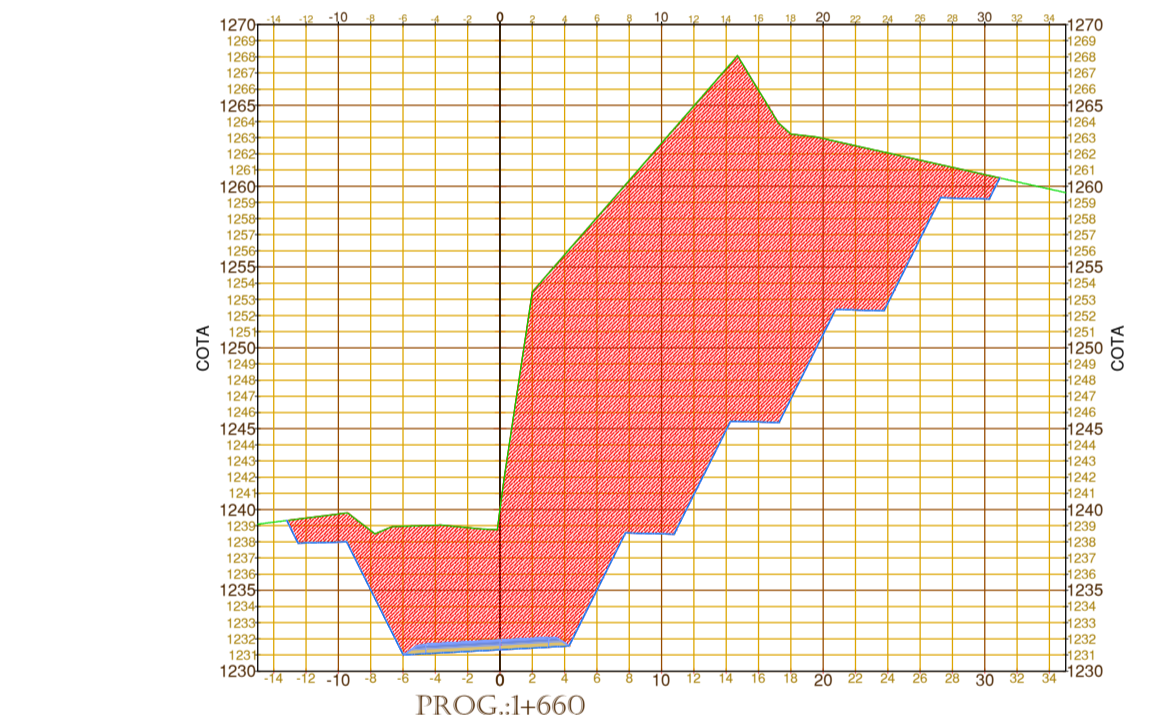
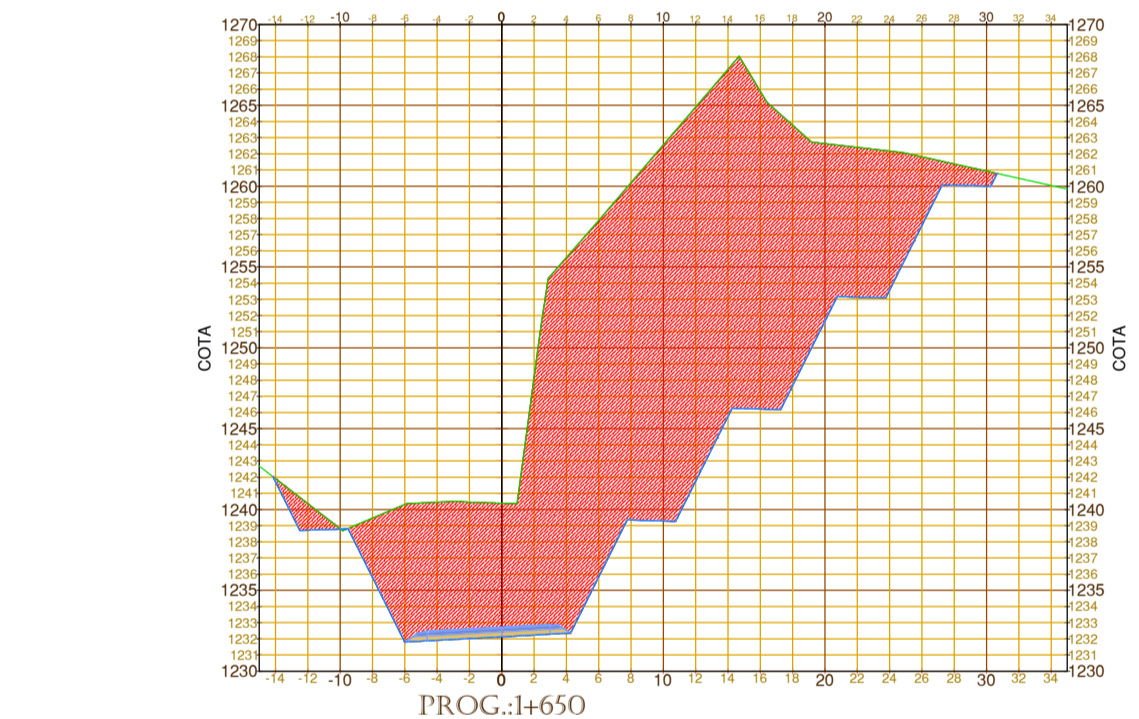
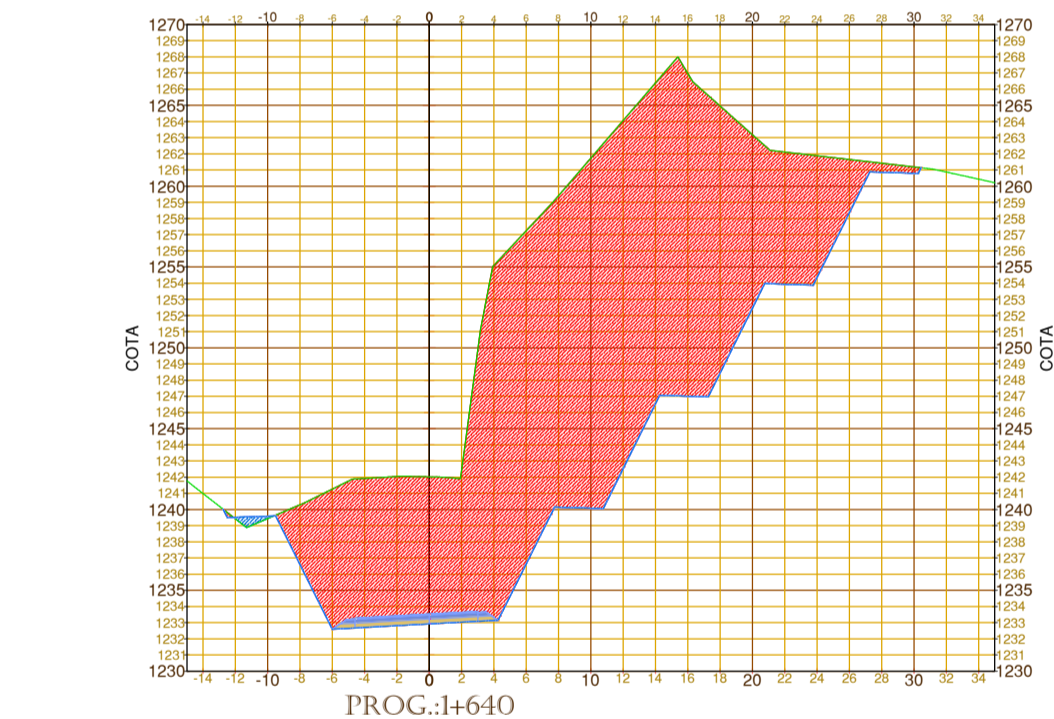
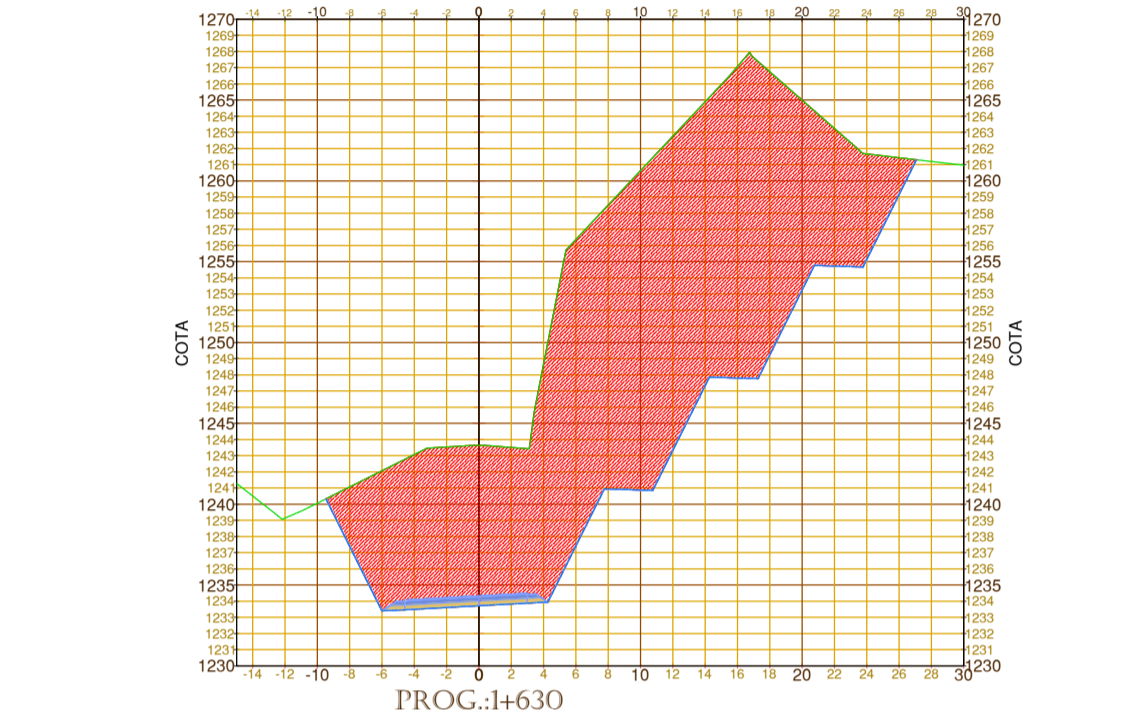
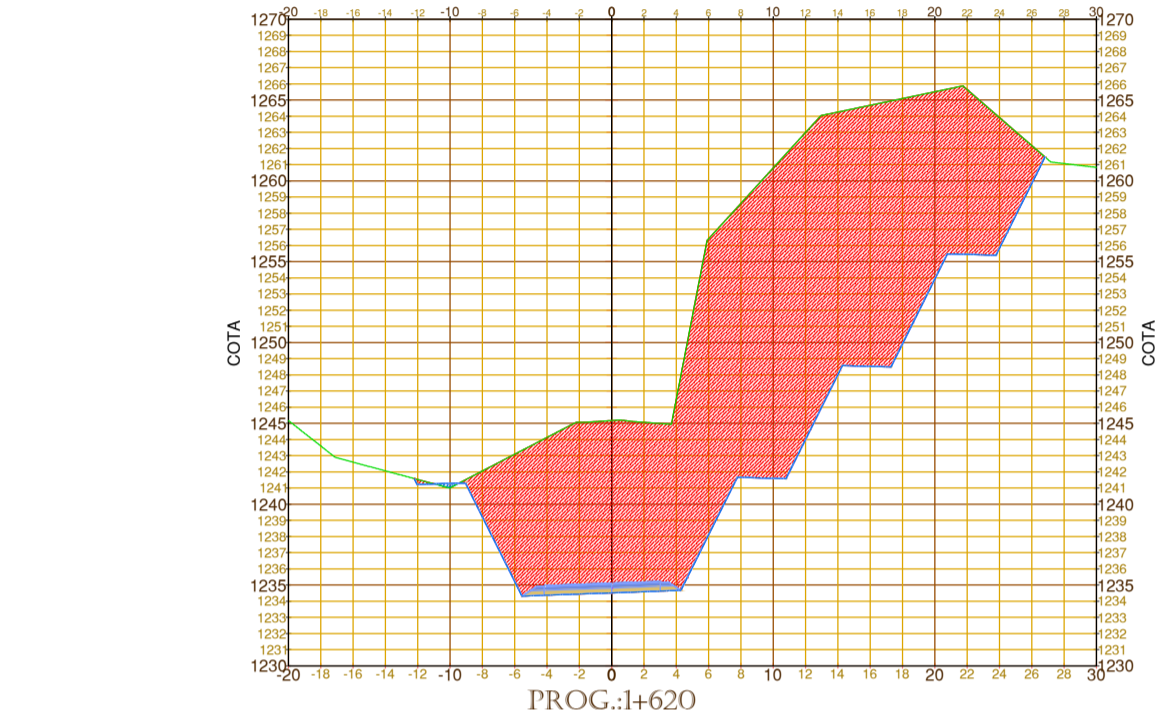
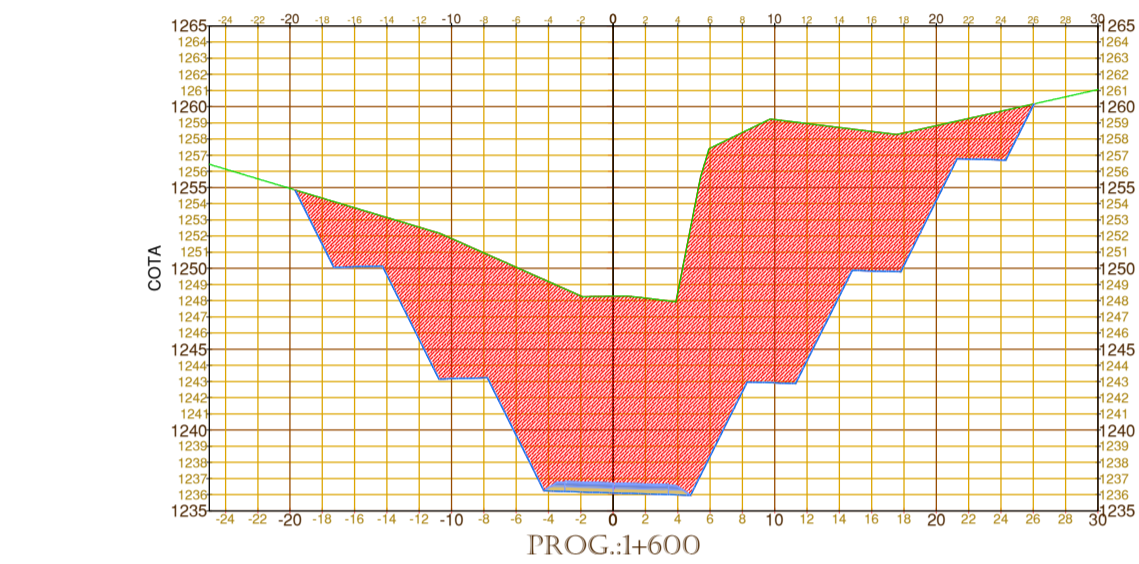
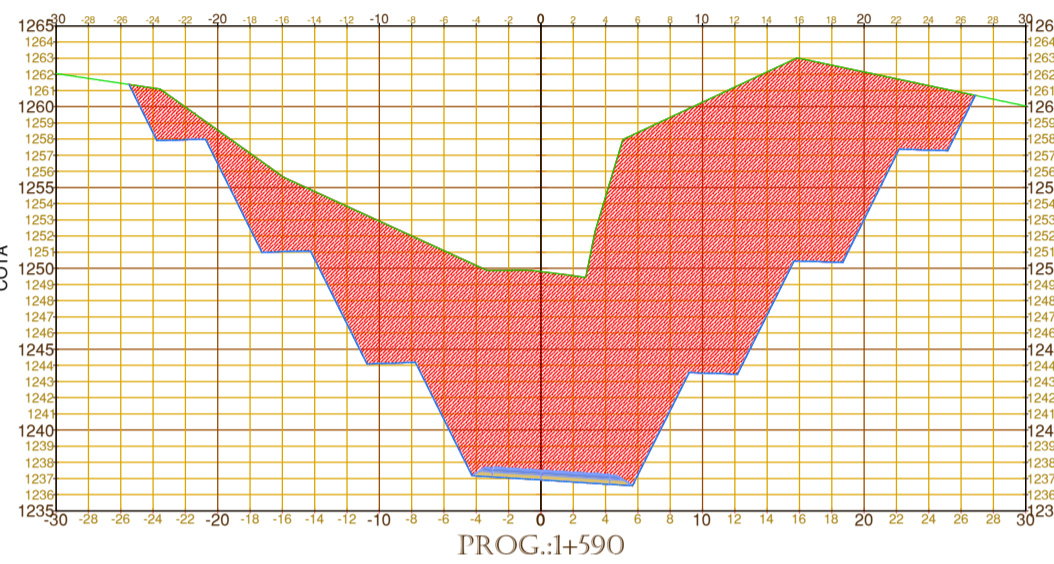
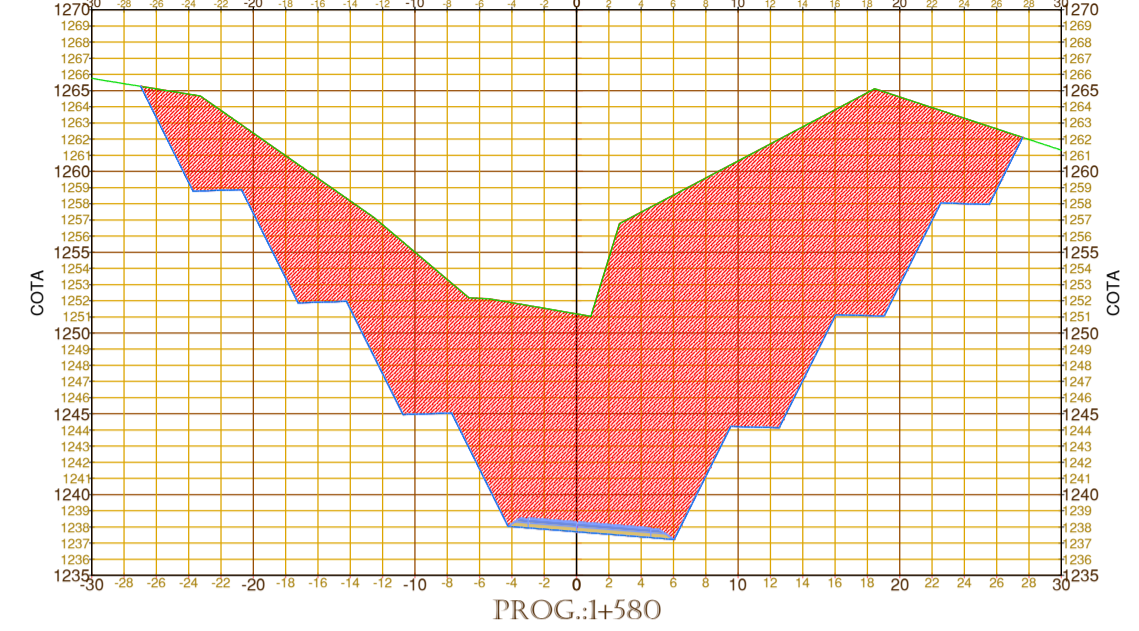
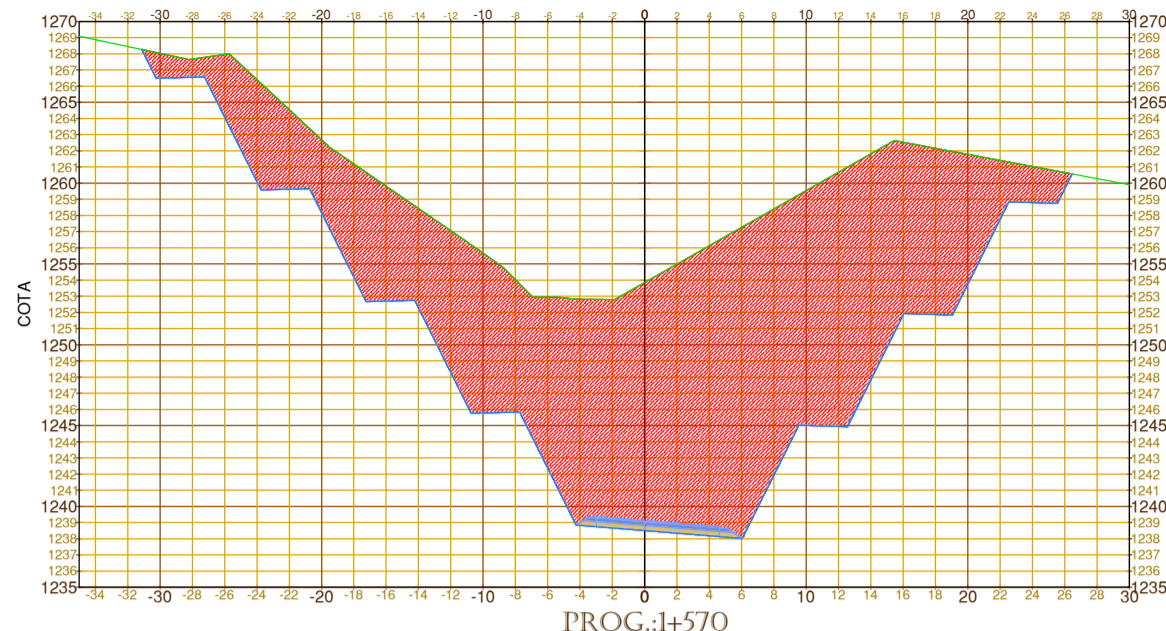
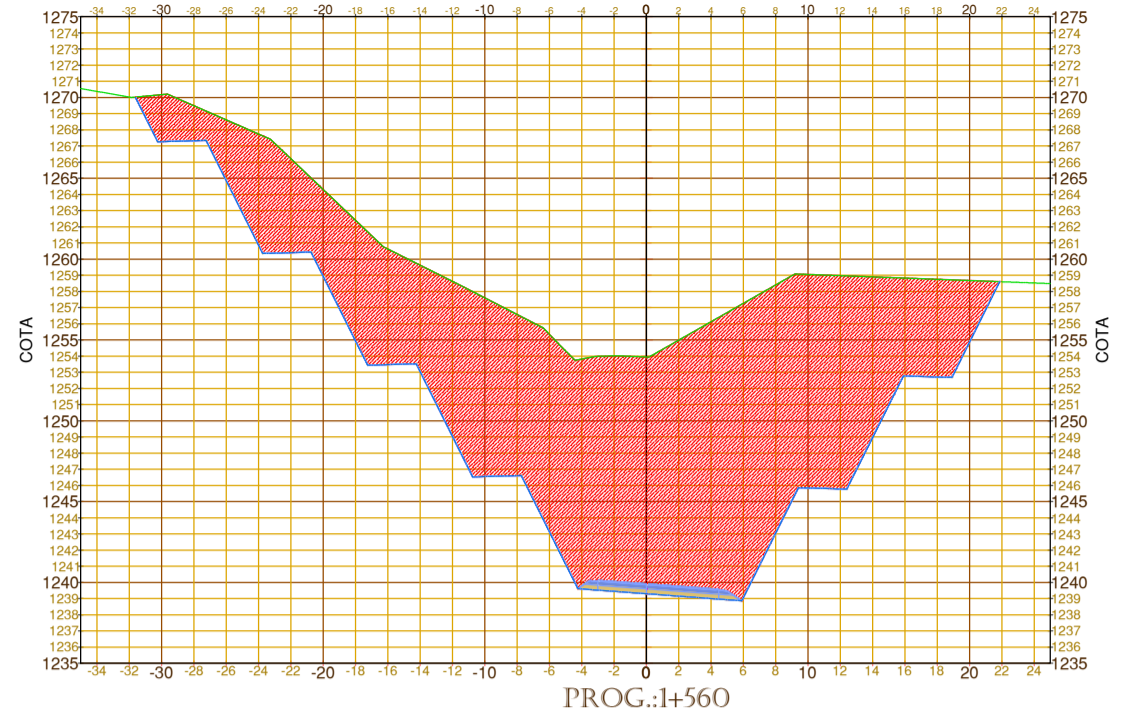
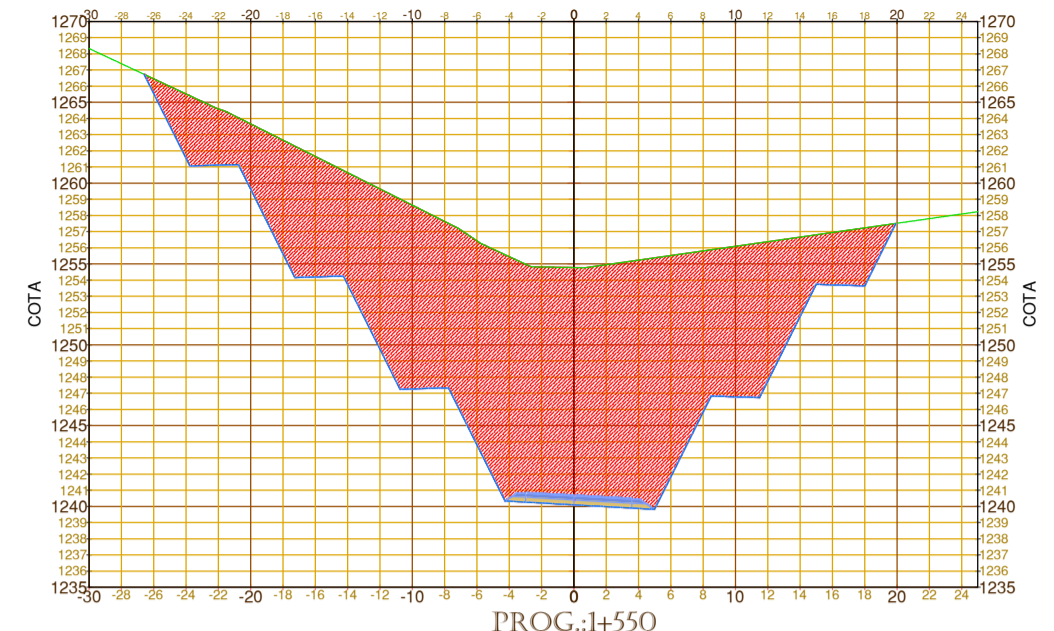
ESCALA:
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Nº DE PLANO

1/10







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FACULTAD DE CIENCIAS Y TECNOLOGÍA

CARRERA: INGENIERÍA CIVIL

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

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PLANO DE SECCIONES TRANSVERSALES

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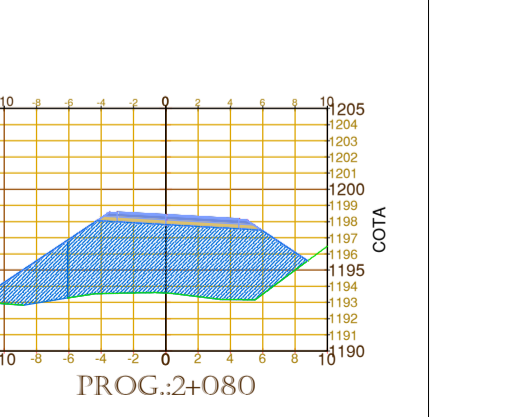
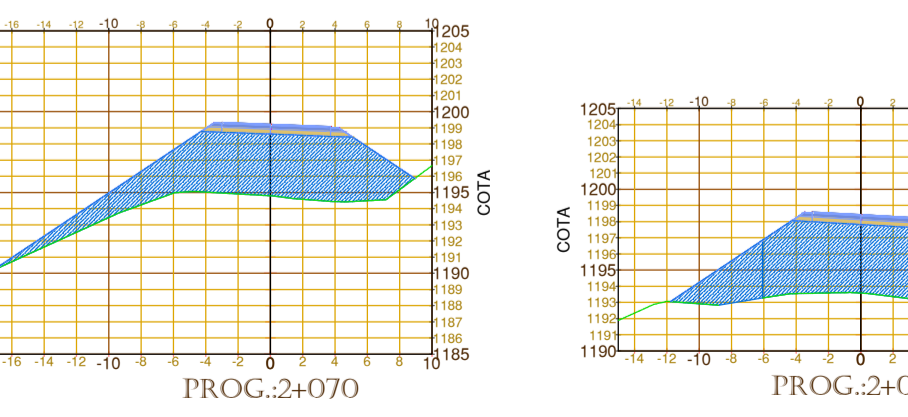
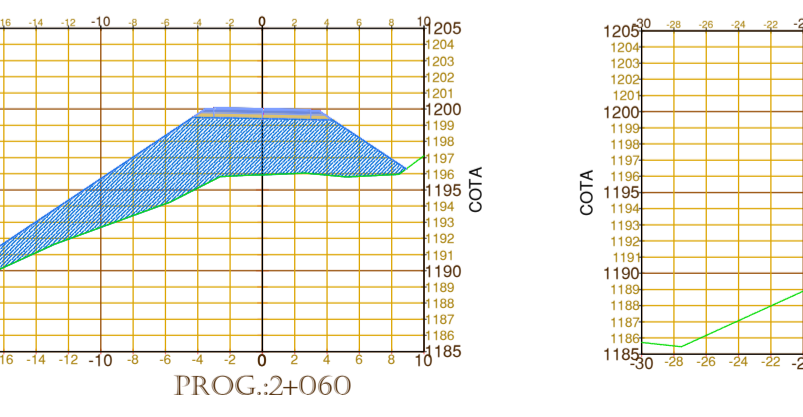
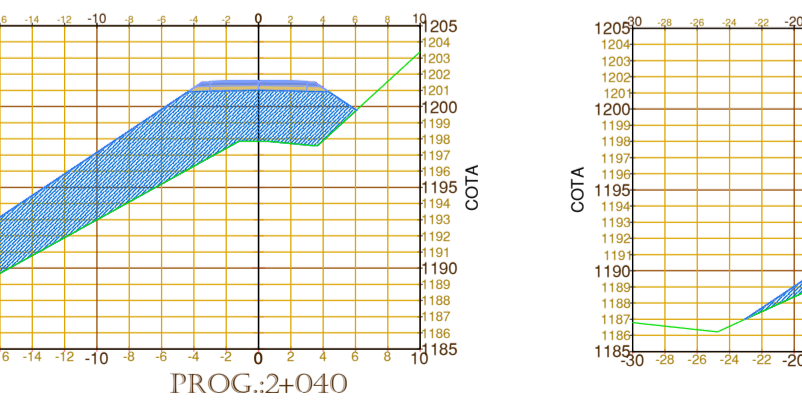
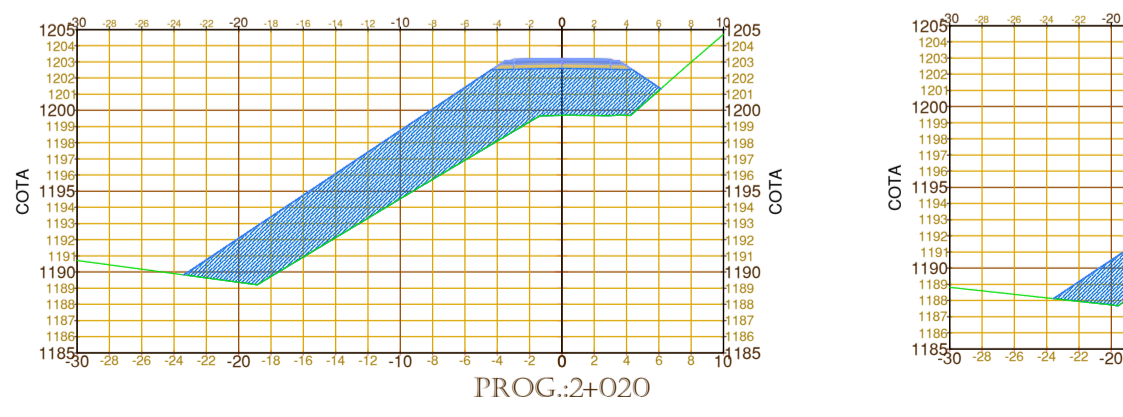
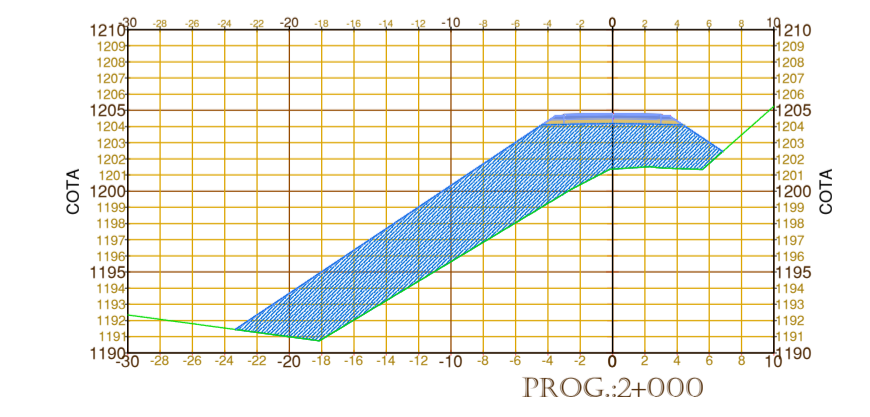
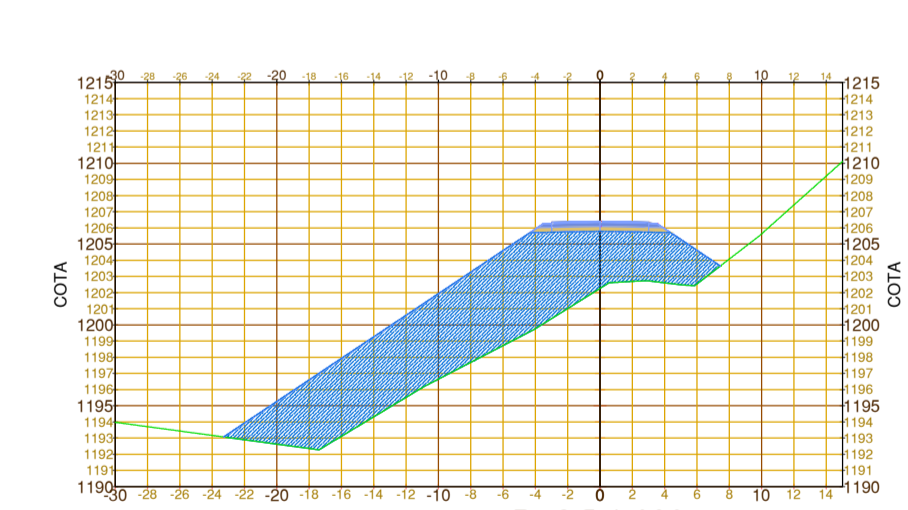
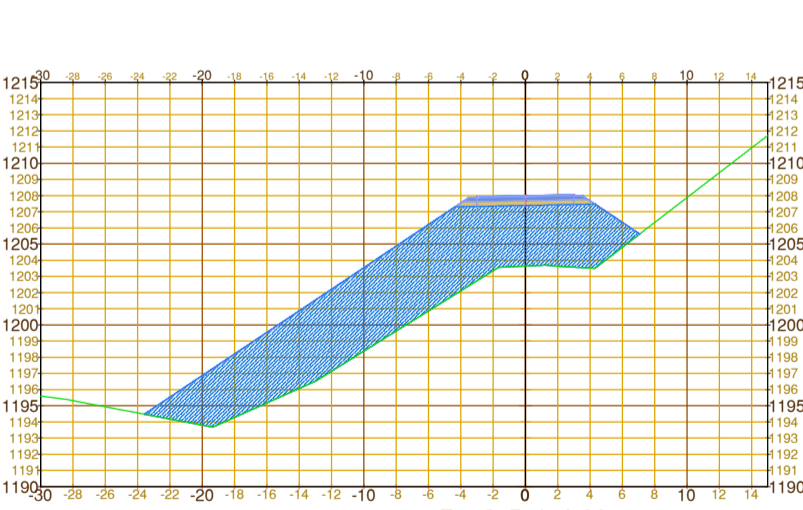
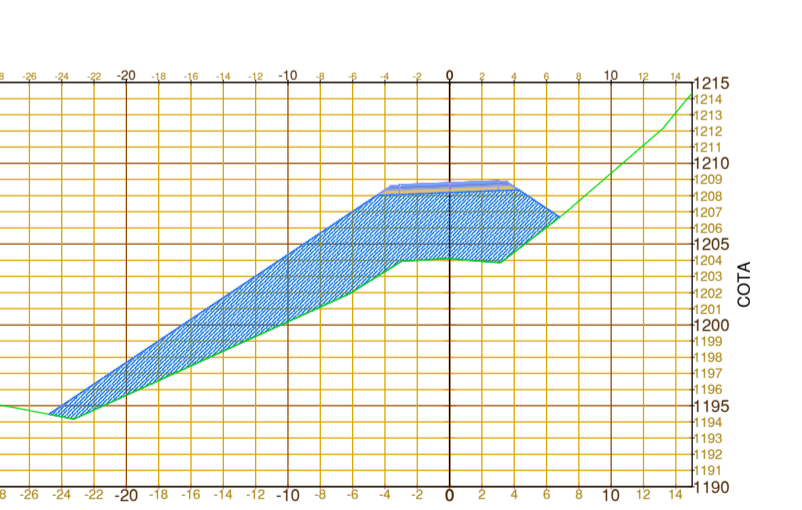
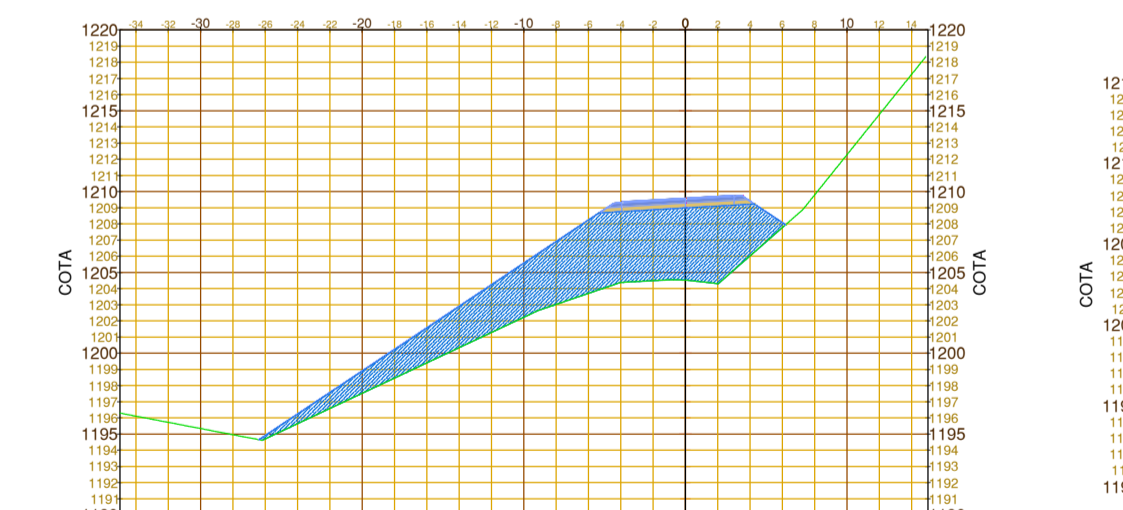
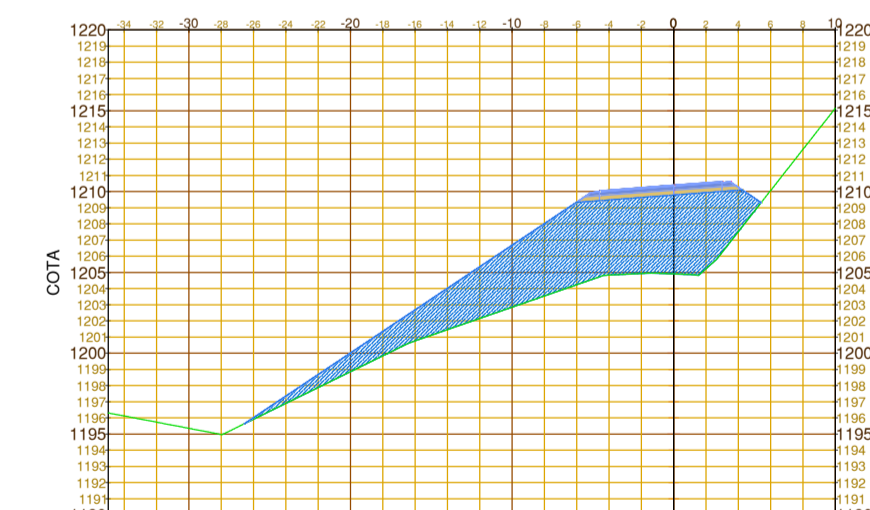
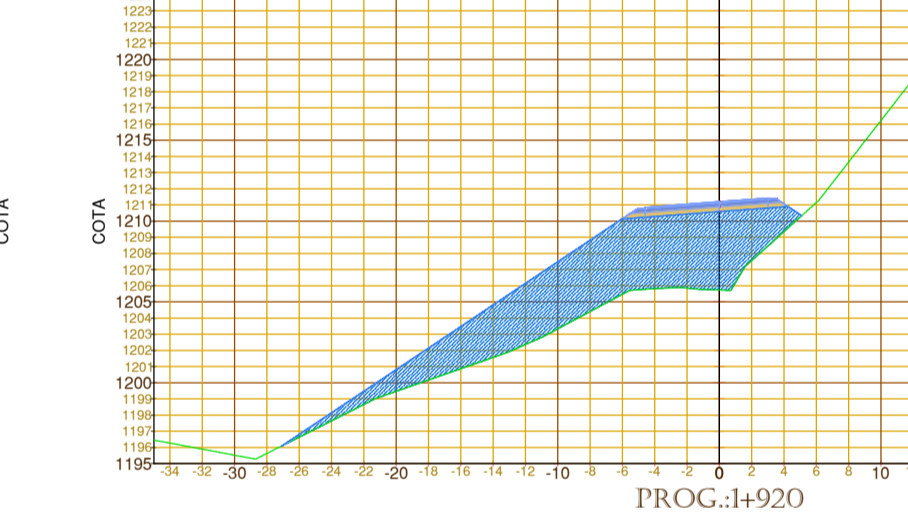
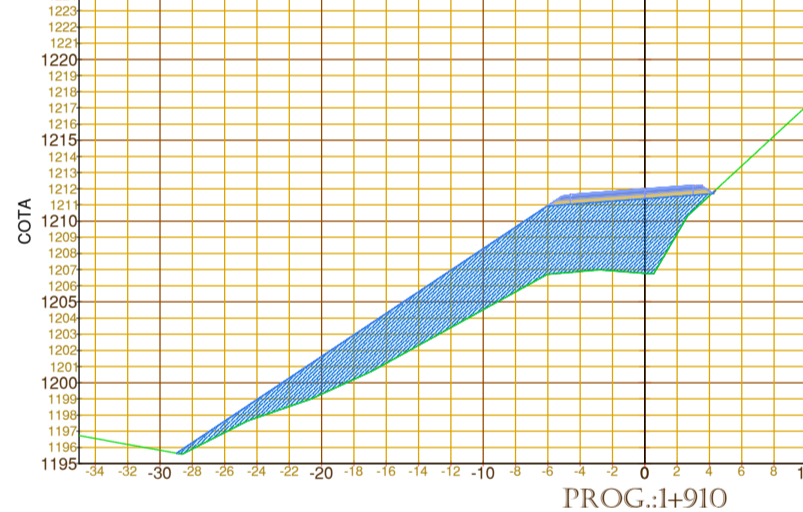
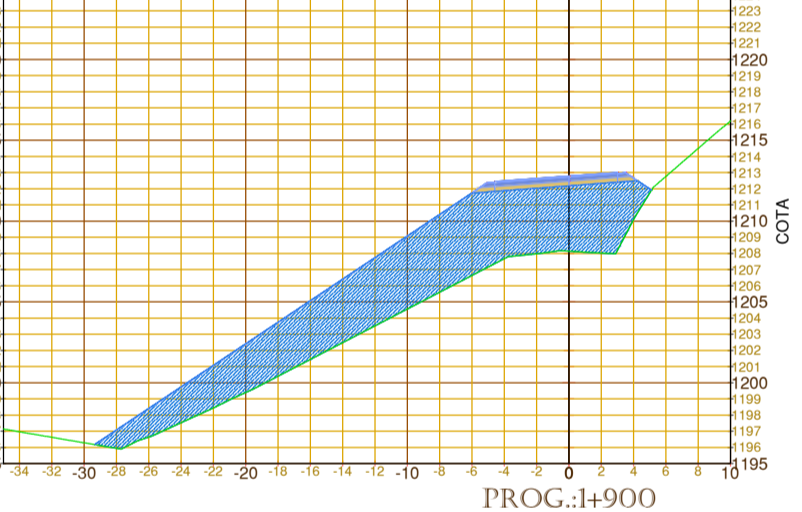
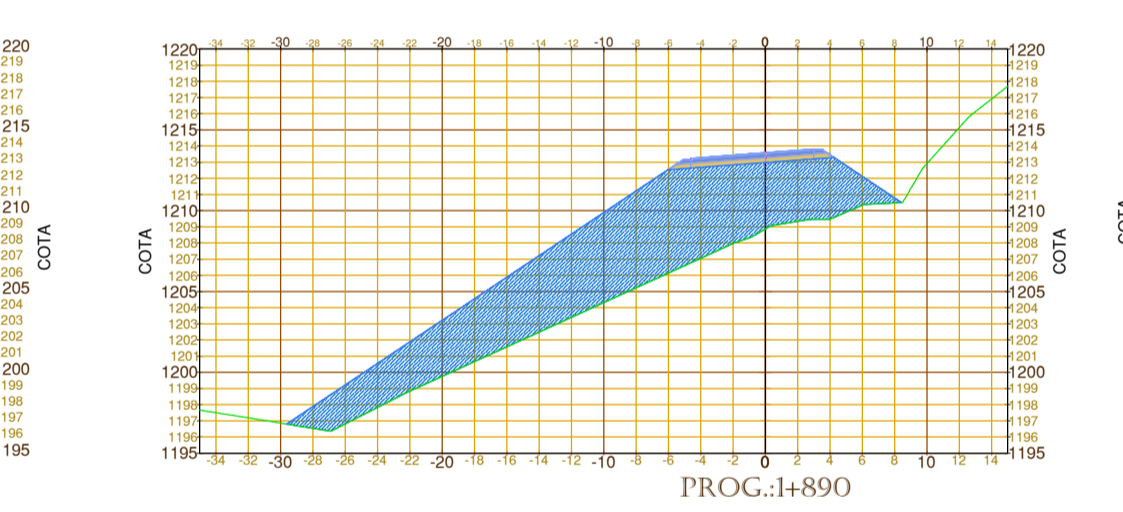
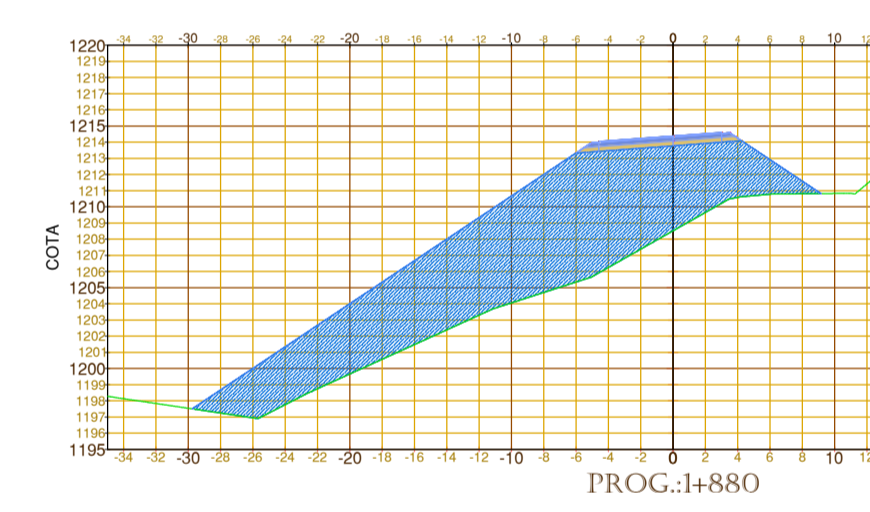
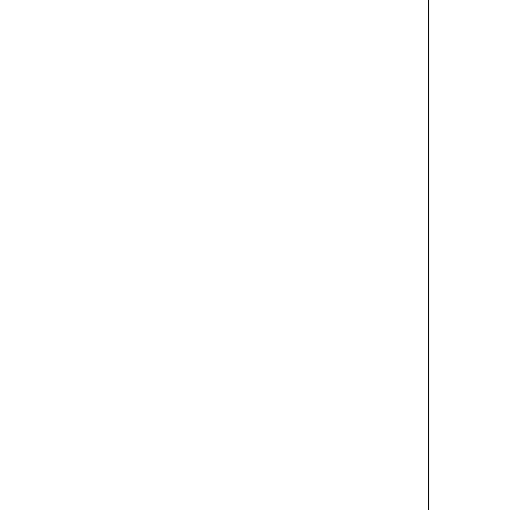
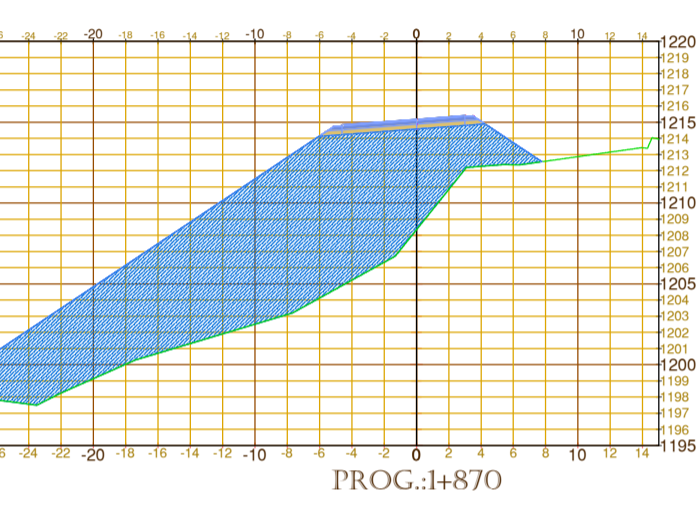
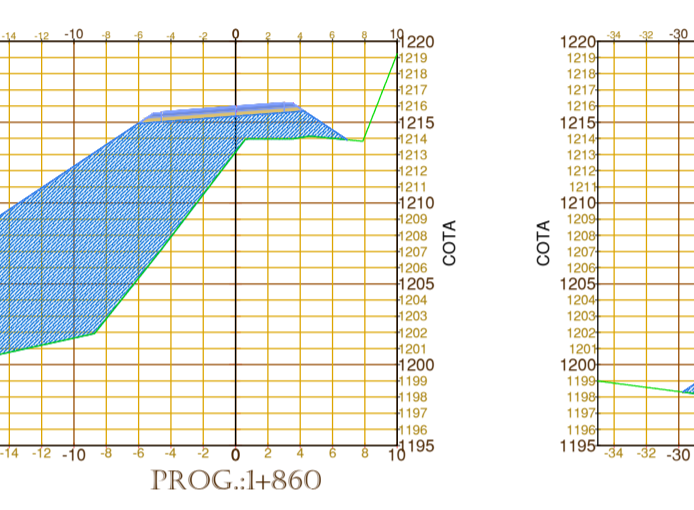
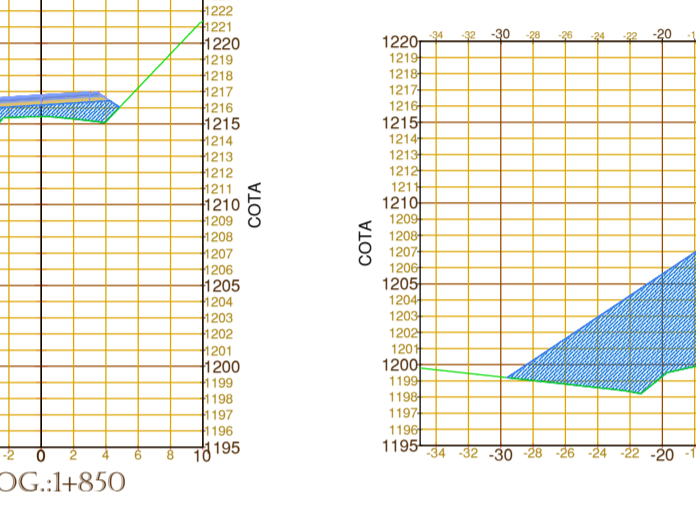
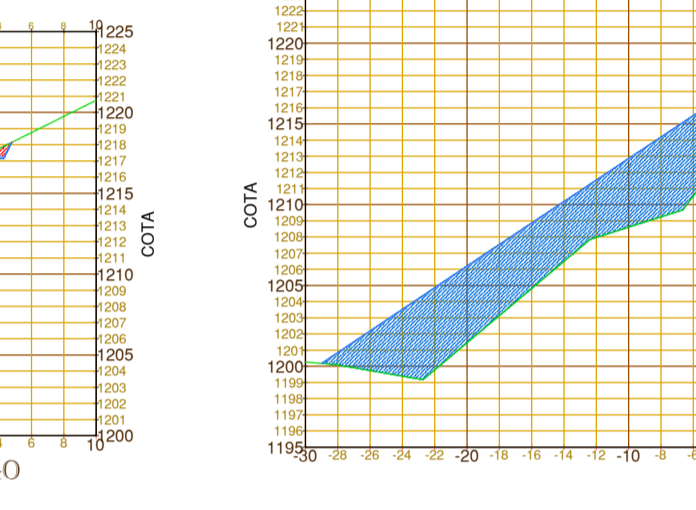
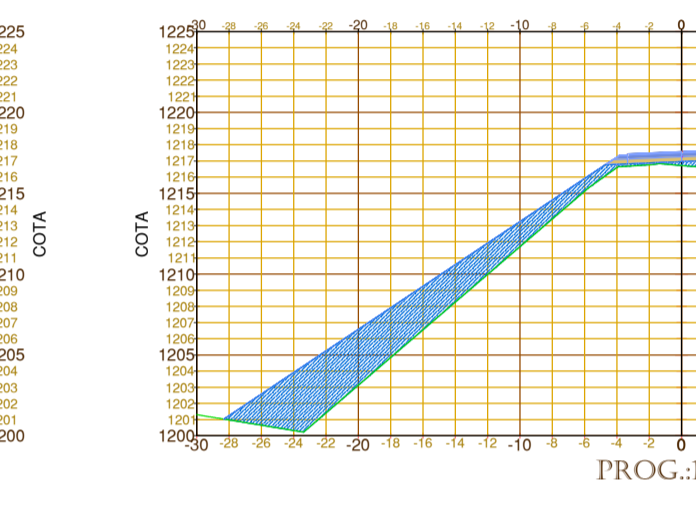
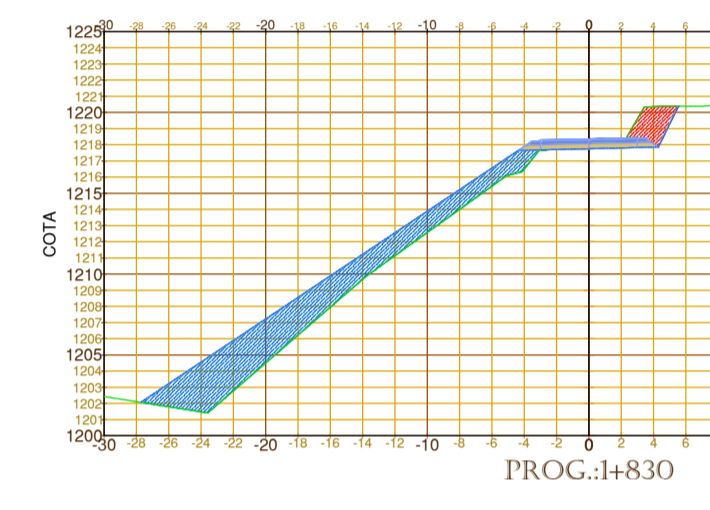
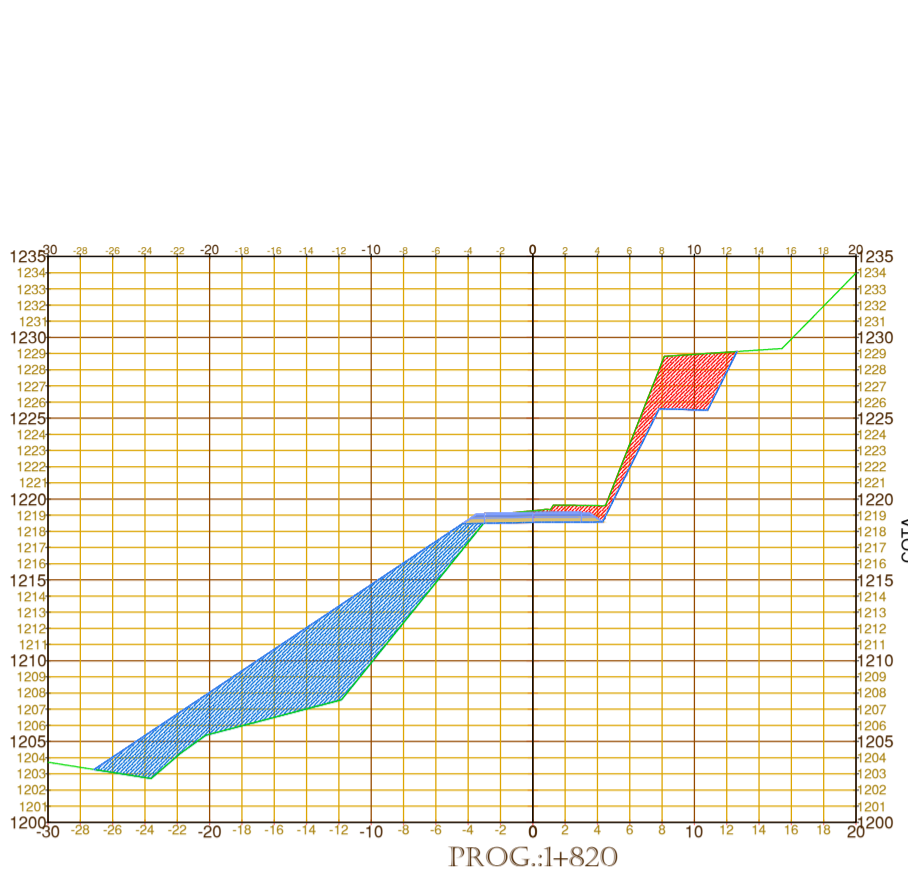
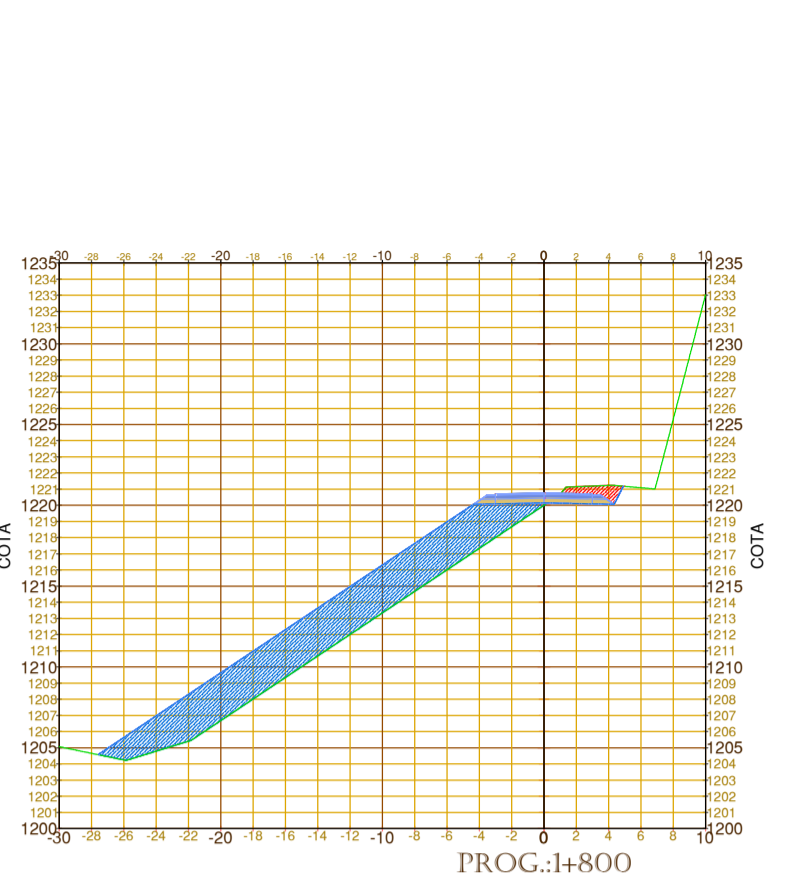
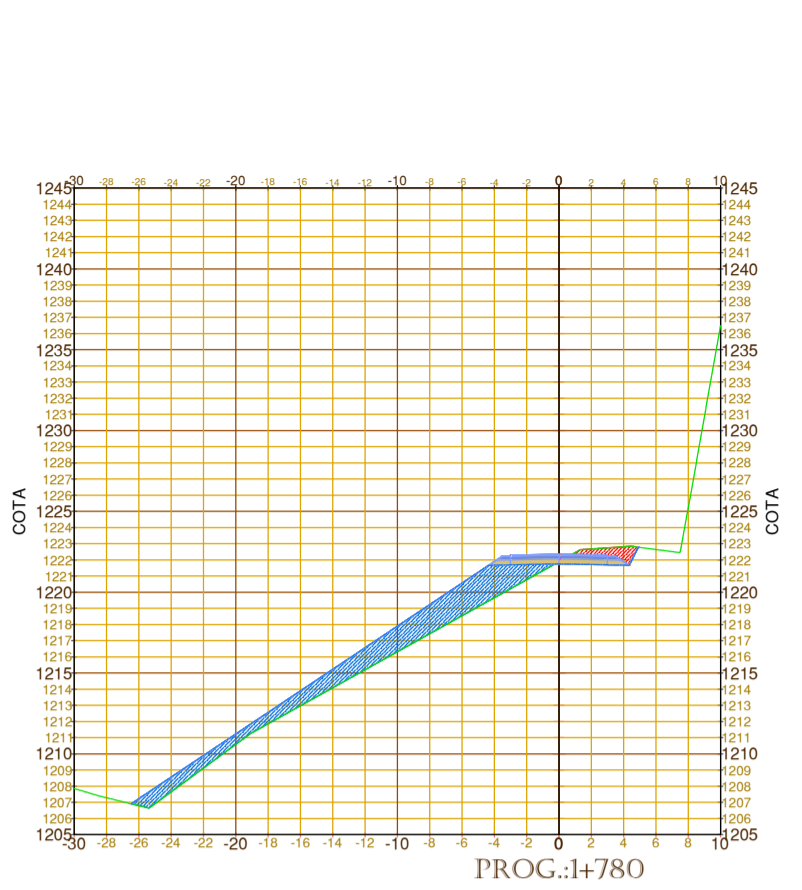
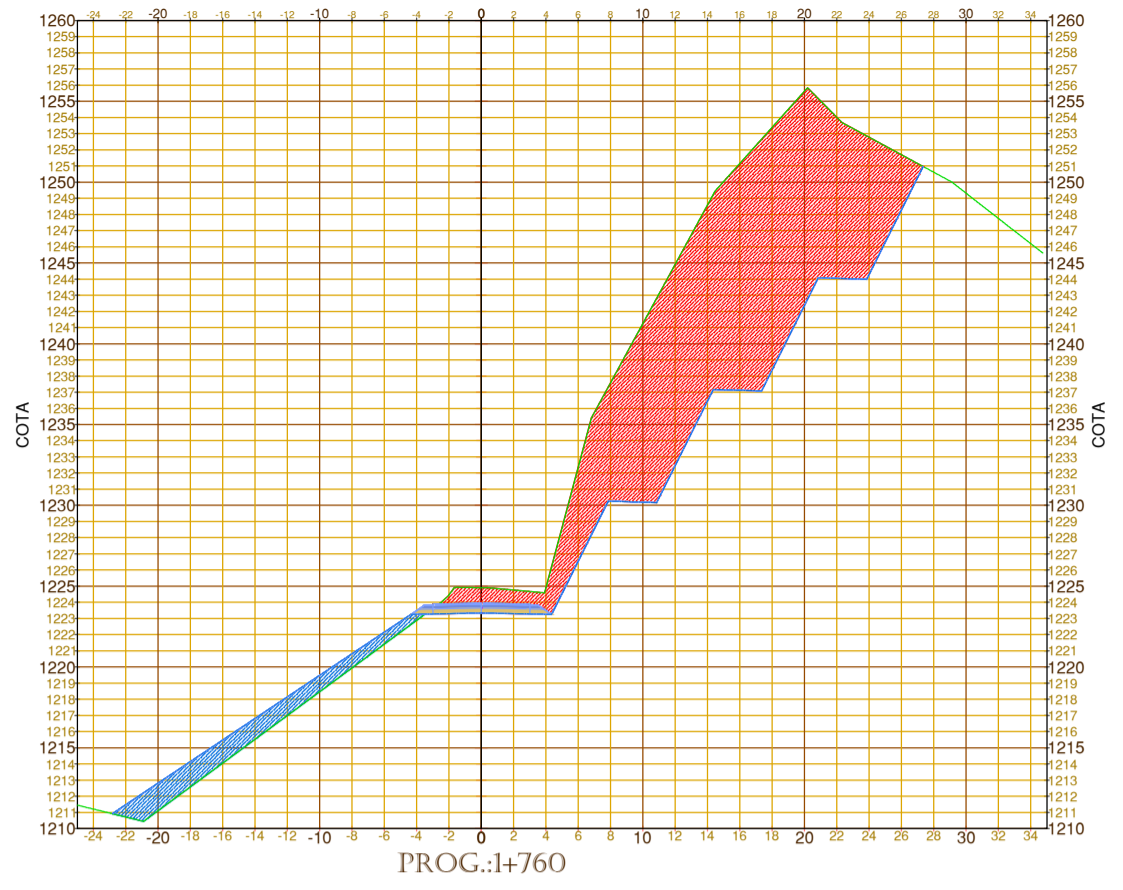
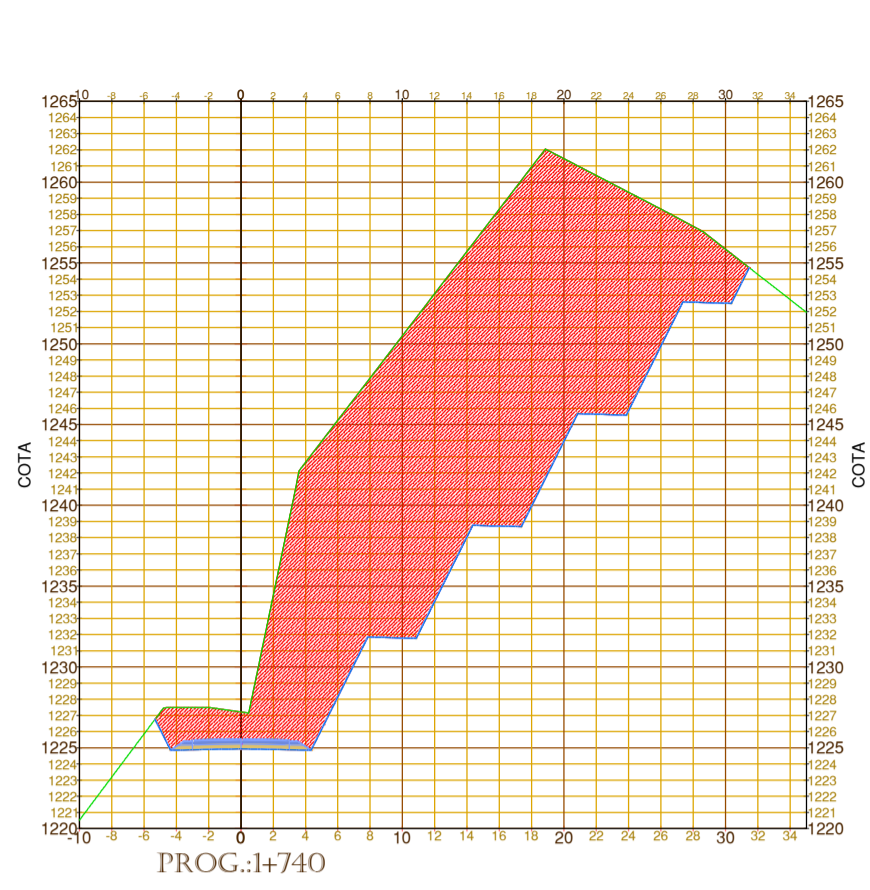
ESTUDIANTE:
MARIO ALBERTO MARTINEZ SALINAS

FECHA:
17 DE SEPTIEMBRE DE 2019

ESCALA:
1:300

Nº DE PLANO

4/10



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

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5/10

