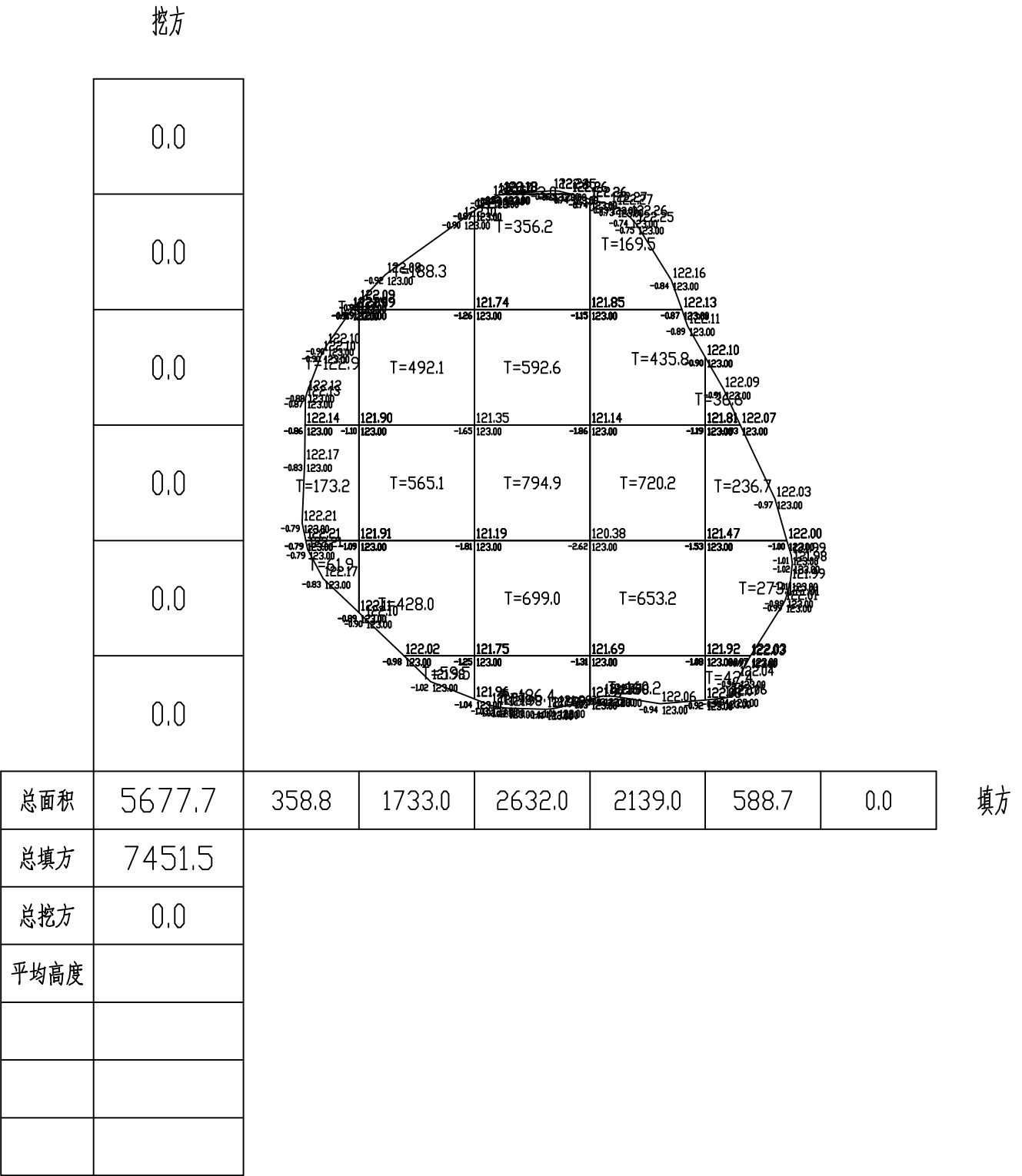
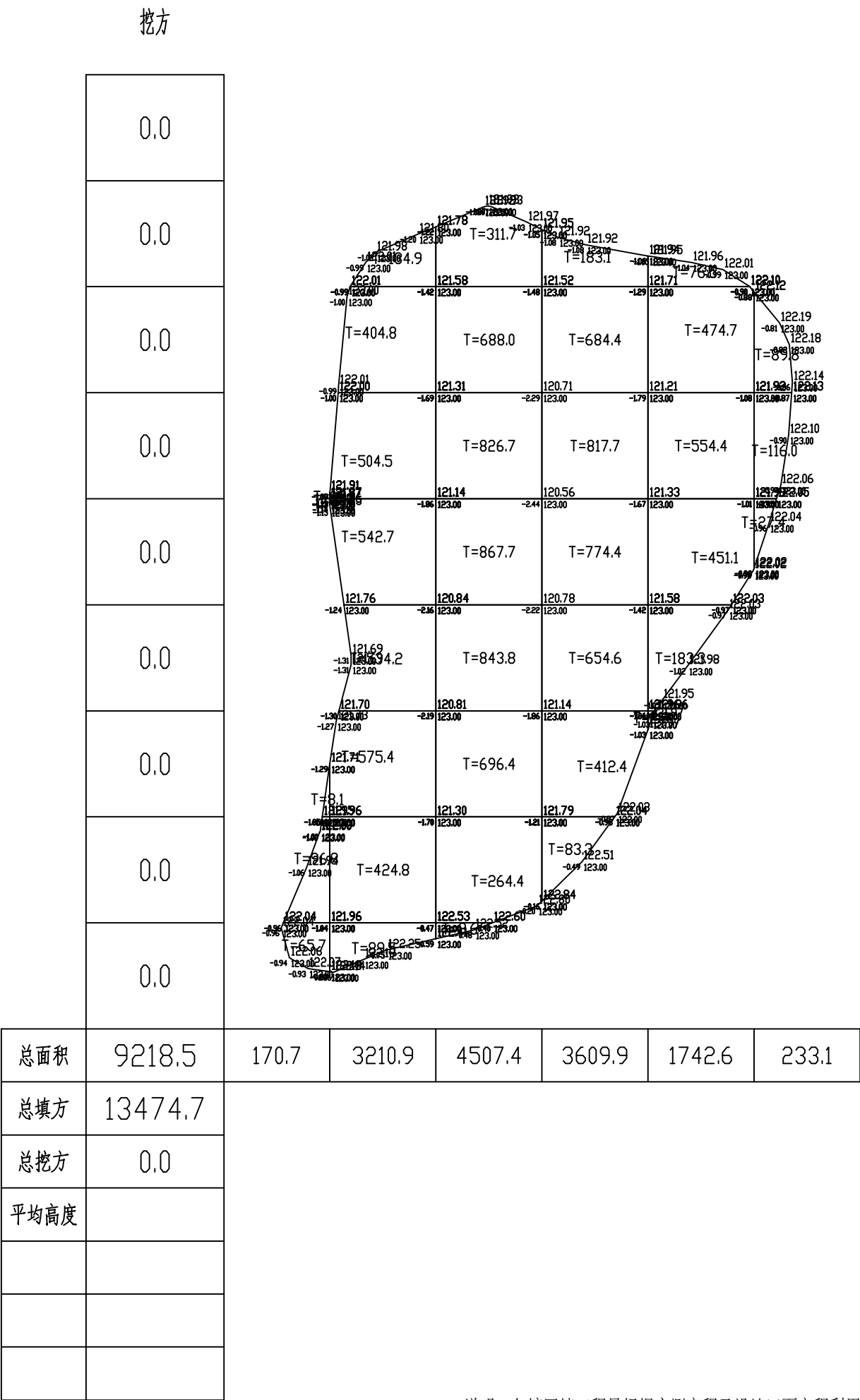
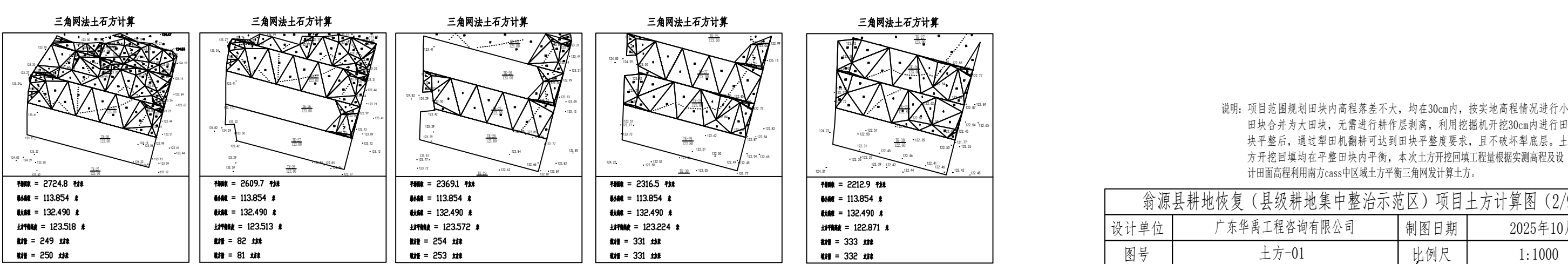
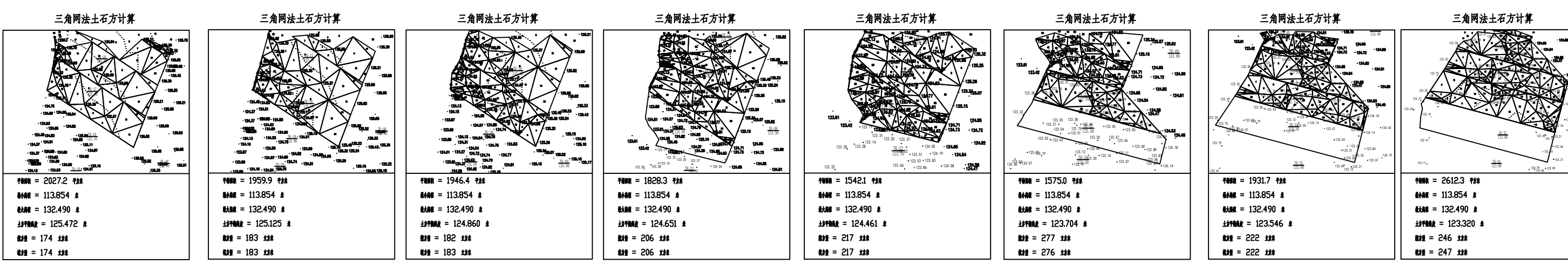
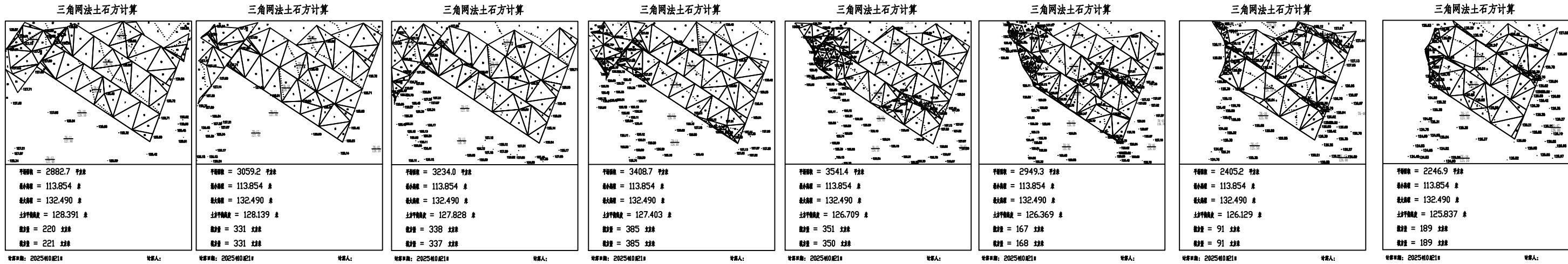
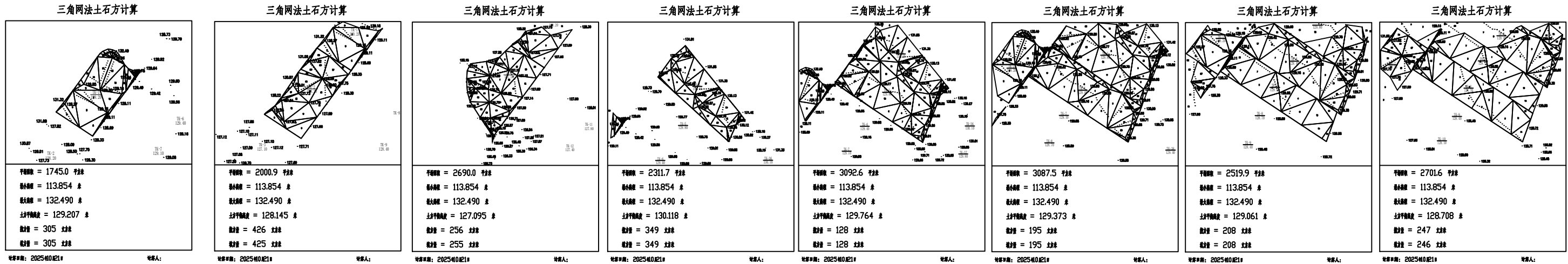




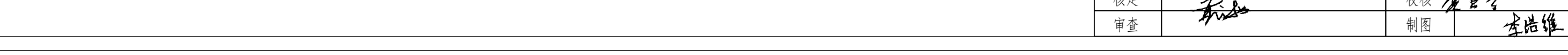
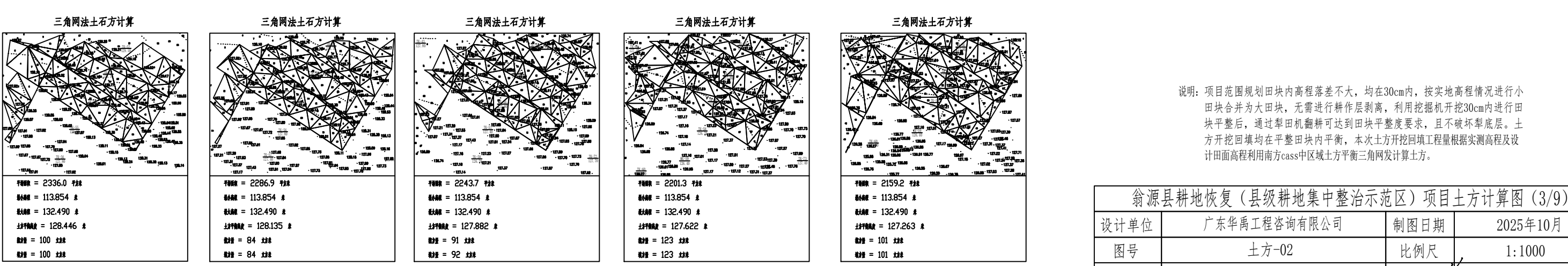
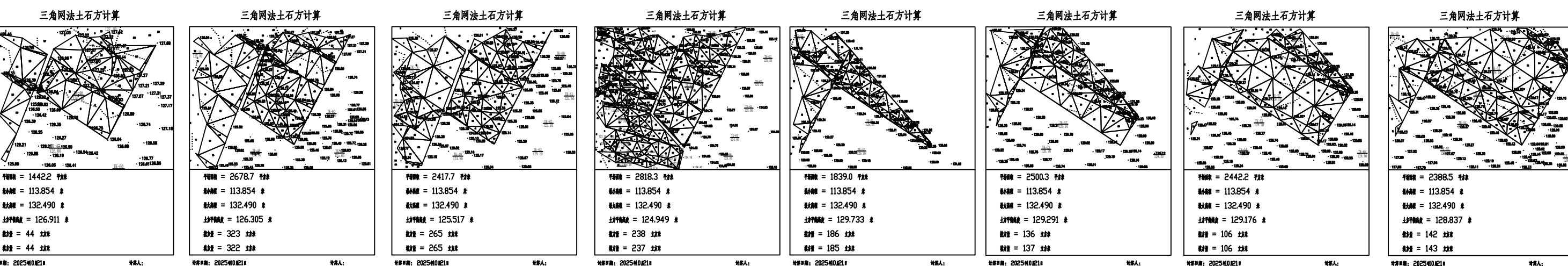
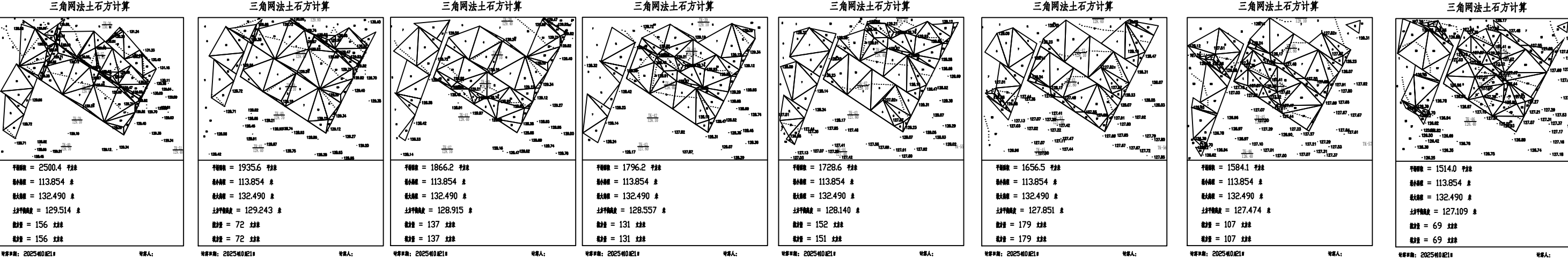
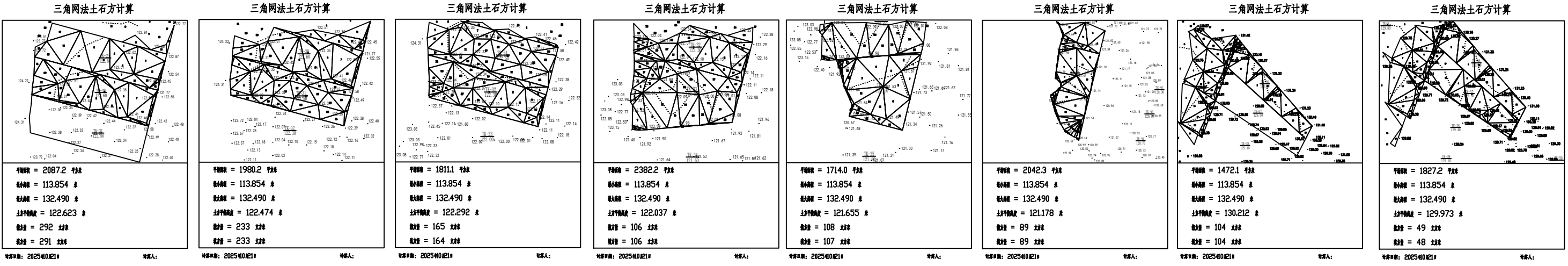
说明：鱼塘回填工程量根据实测高程及设计田面高程利用南方cass中方格网法计算。

翁源县耕地恢复（县级耕地集中整治示范区）项目土方计算图（1/9）			
设计单位	广东华禹工程咨询有限公司	制图日期	2025年10月
图号	土方-01	比例尺	1:1000
核定	李浩维	校核	李浩维
审查		制图	李浩维



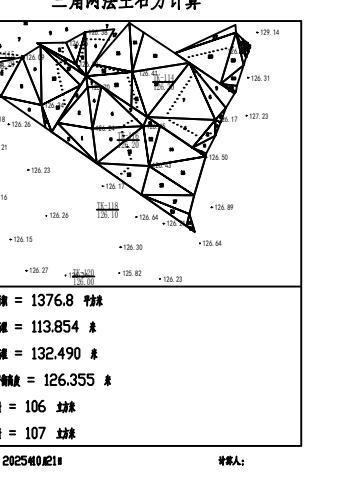
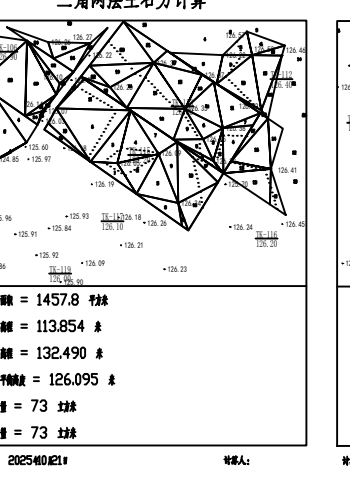
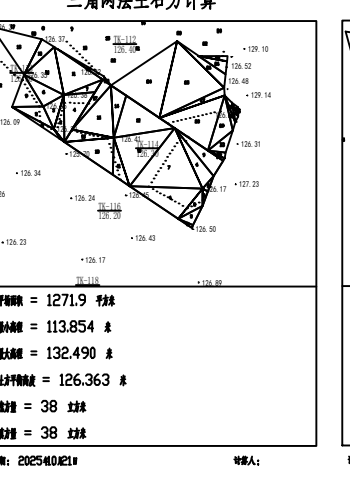
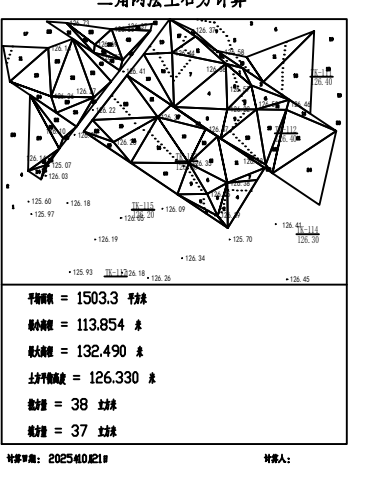
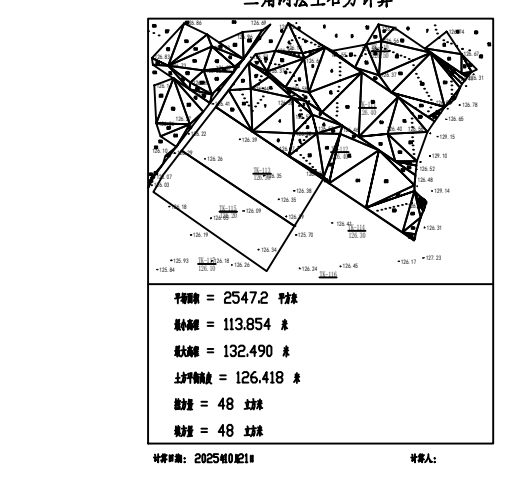
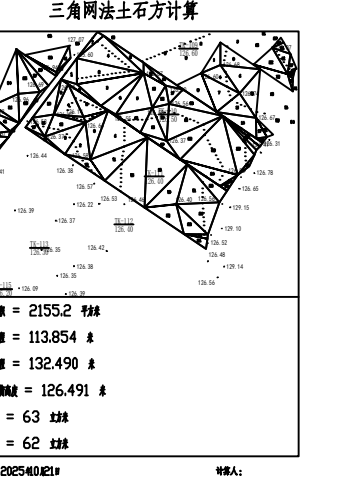
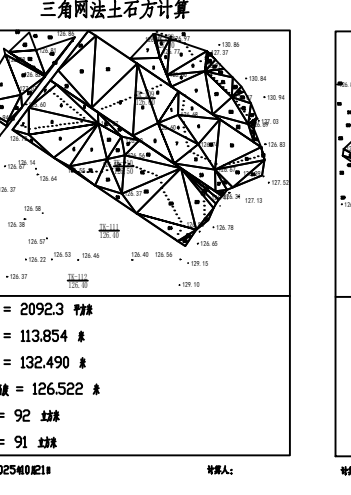
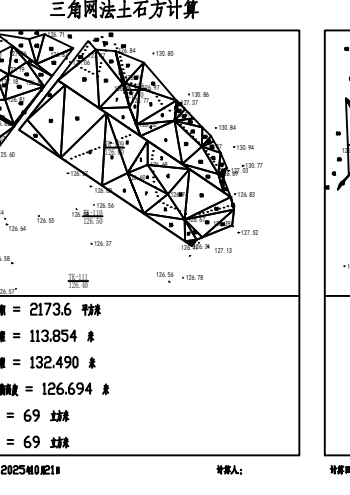
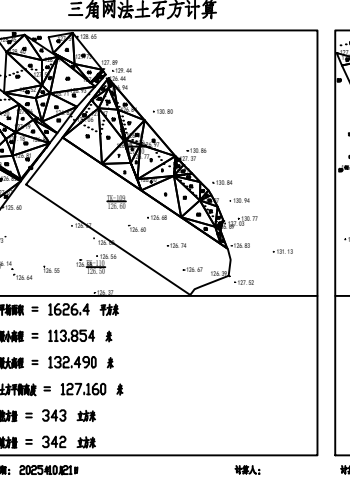
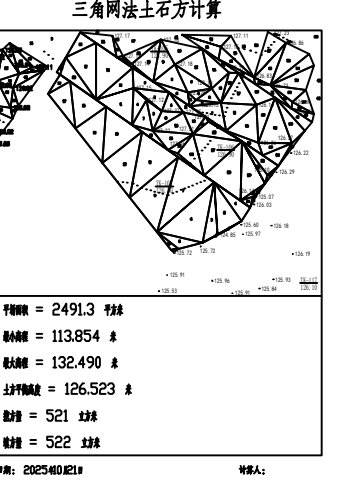
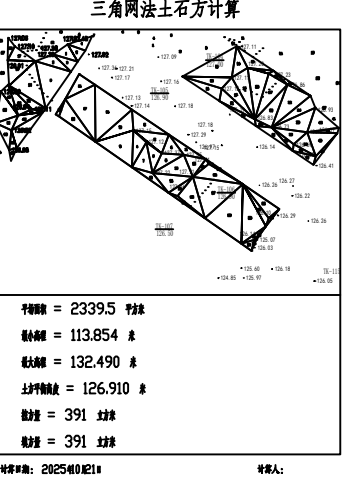
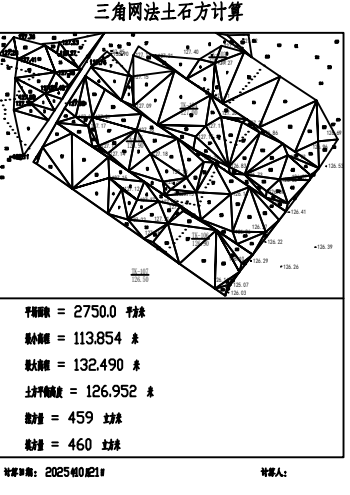
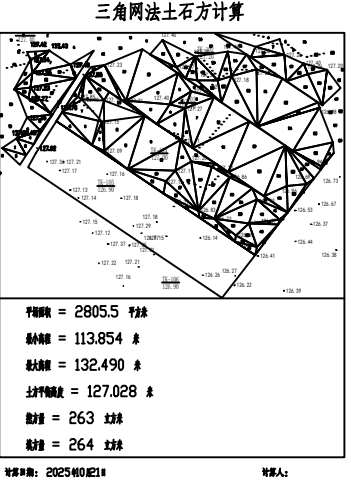
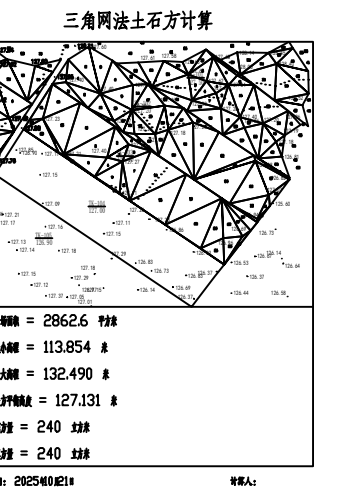
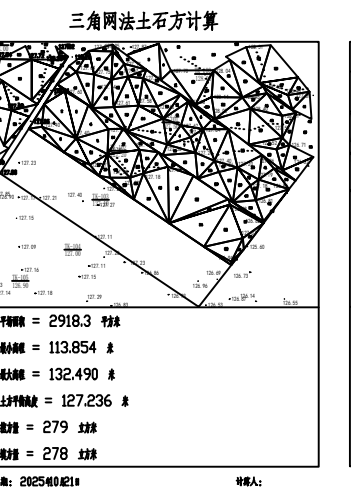
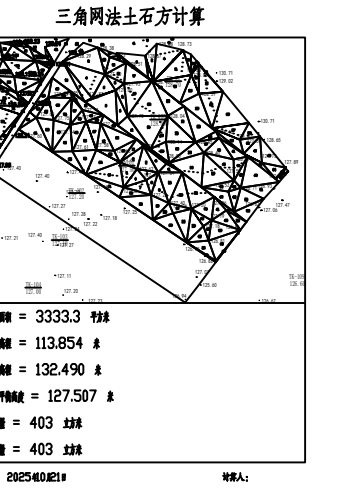
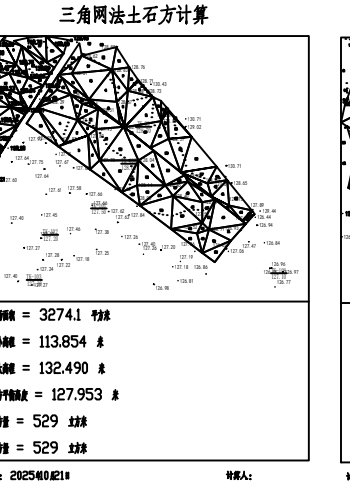
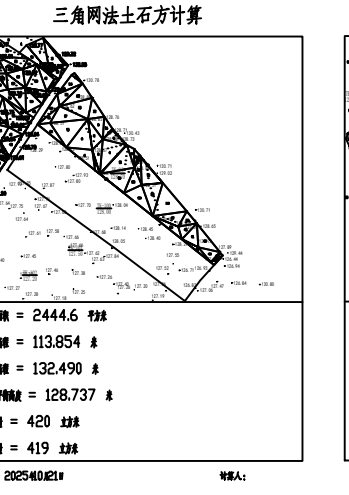
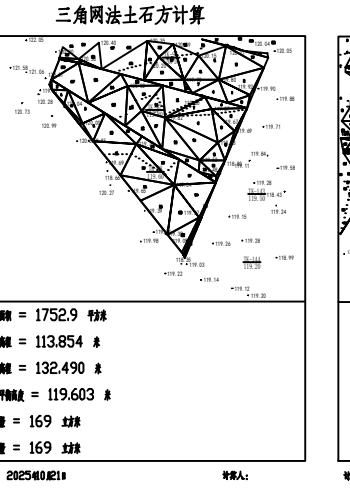
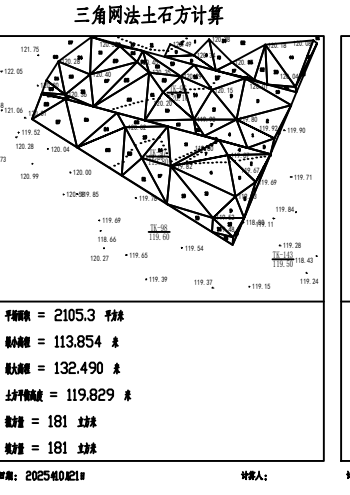
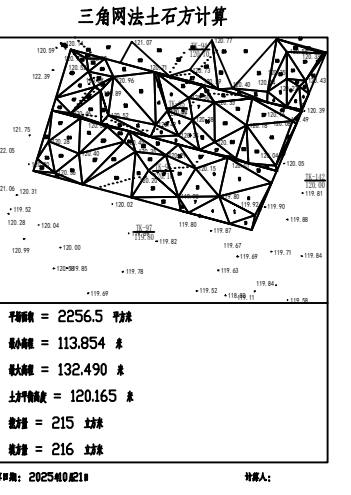
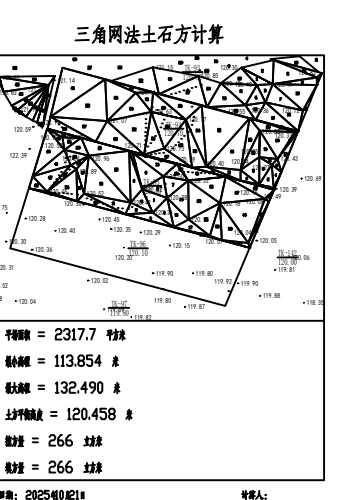
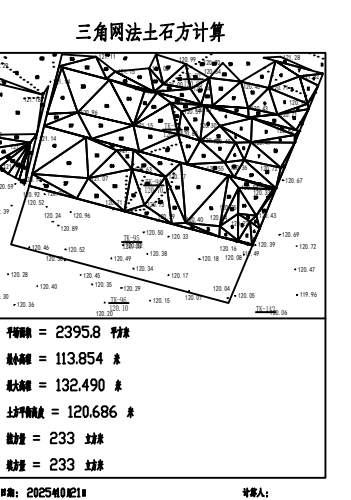
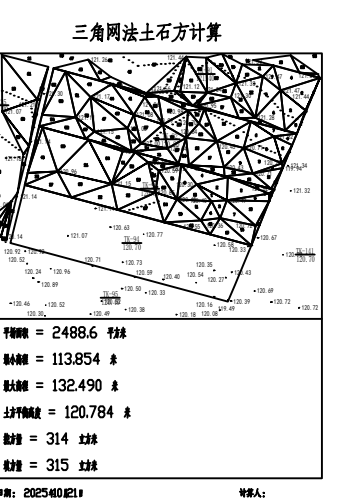
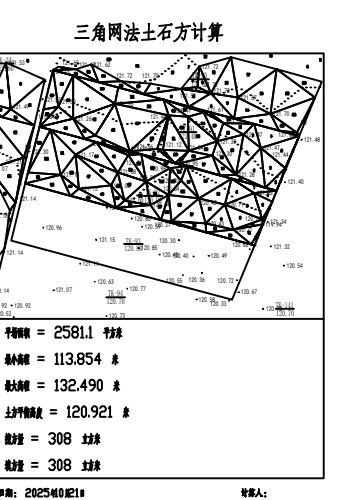
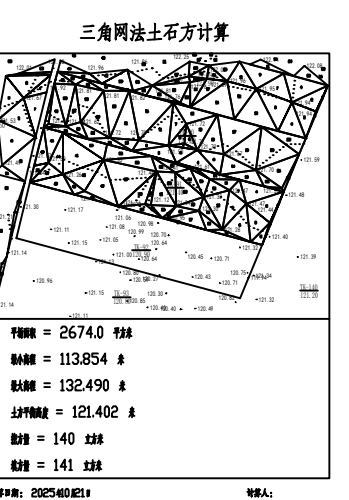
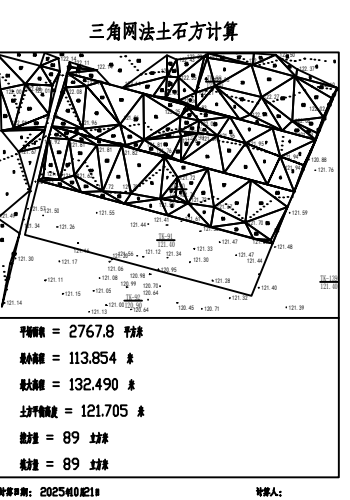
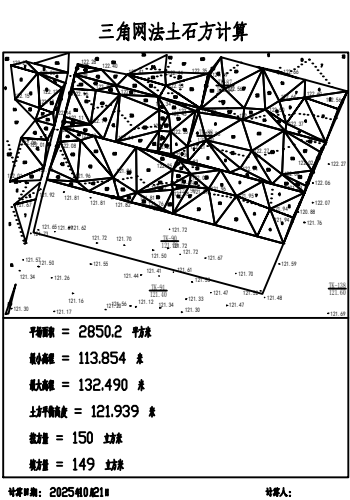
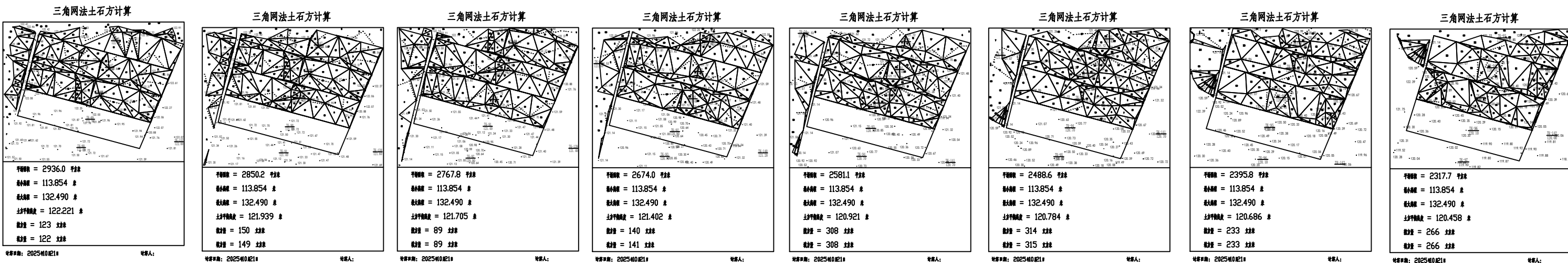
说明: 项目范围规划田块内高程落差不大, 均在30cm内, 按实地高程情况进行小田块合并为大田块, 无需进行耕作层剥离, 利用挖掘机开挖30cm内进行田块平整后, 通过犁田机翻耕可达到田块平整度要求, 且不破坏犁底层。土方开挖回填均在平整田块内平衡, 本次土方开挖回填工程量根据实测高程及设计田面高程利用南方cass中区域土方平衡三角网法计算土方。

翁源县耕地恢复(县级耕地集中整治示范区)项目土方计算图(2/9)			
设计单位	广东华禹工程咨询有限公司	制图日期	2025年10月
图号	土方-01	比例尺	1:1000
核定	张浩	审核	张浩
审查	张浩	制图	张浩



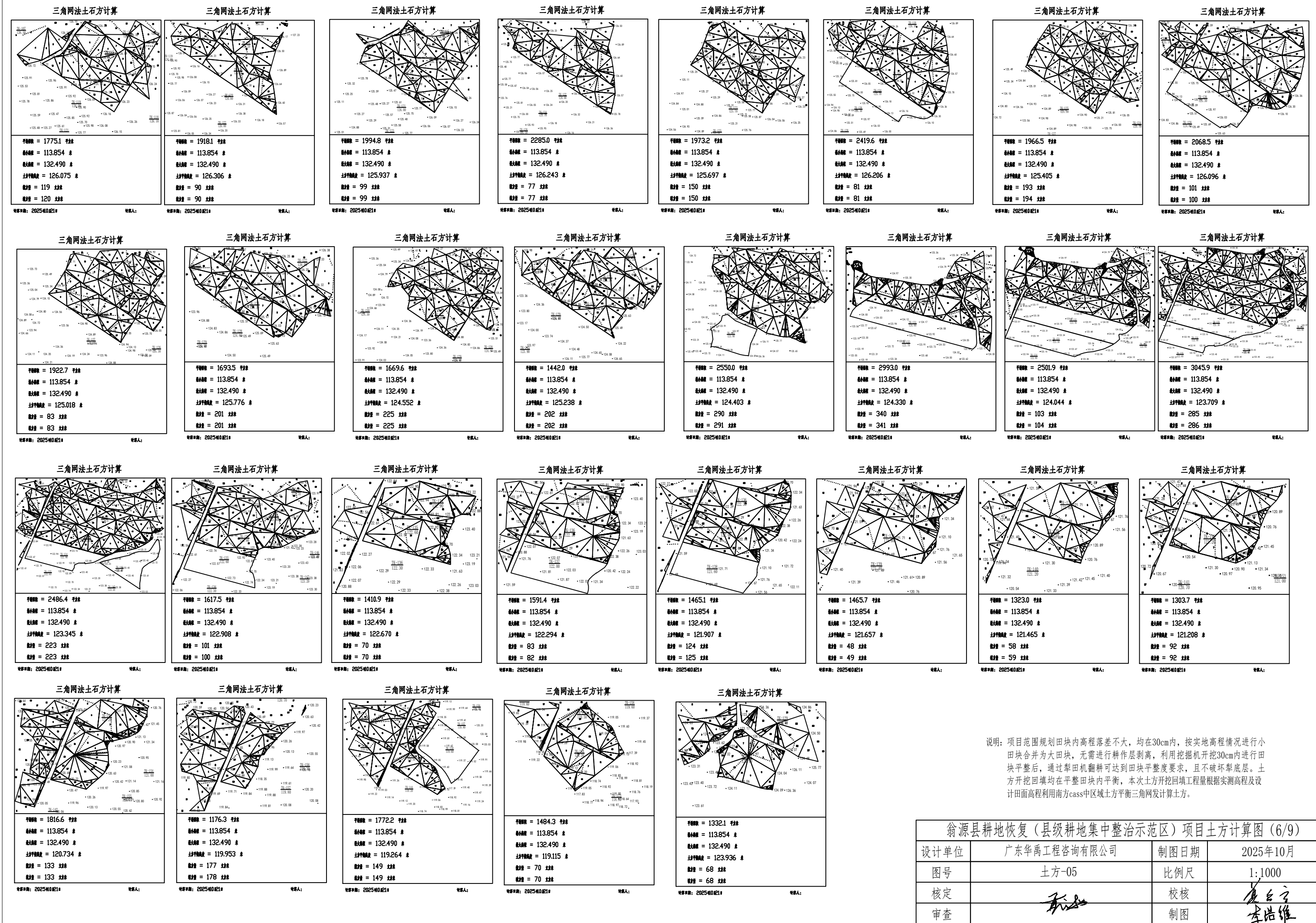
说明:项目范围规划田块内高程落差不大,均在30cm内,按实地高程情况进行小田块合并为大田块,无需进行耕作层剥离,利用挖掘机开挖30cm内进行田块平整后,通过犁田机翻耕可达到田块平整度要求,且不破坏犁底层。土方开挖回填均在平整田块内平衡,本次土方开挖回填工程量根据实测高程及设计田面高程利用南方cass中区域土方平衡三角网发计算土方。

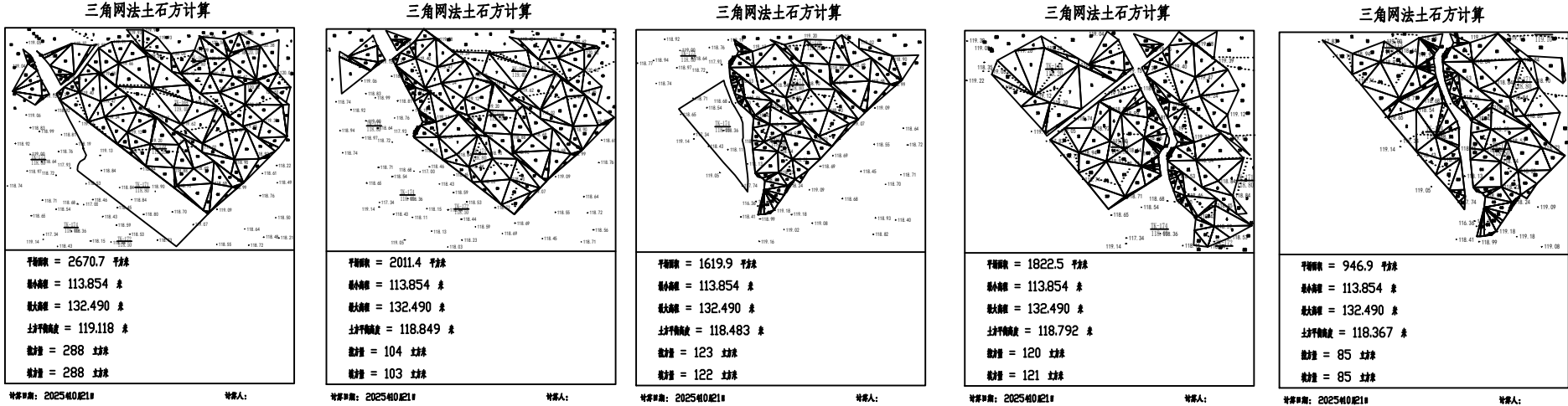
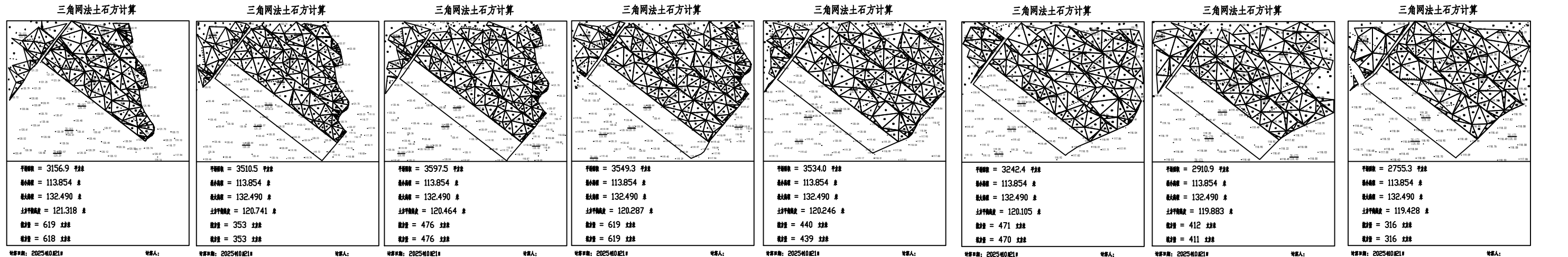
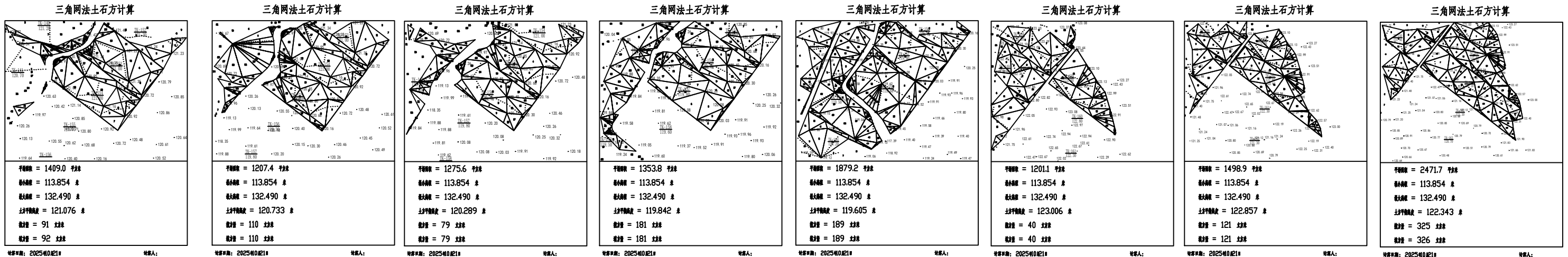
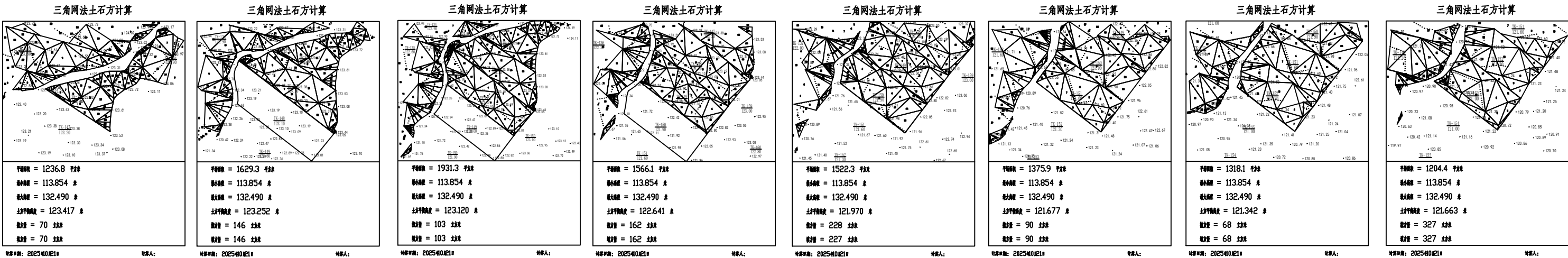
翁源县耕地恢复(县级耕地集中整治示范区)项目土方计算图(3/9)			
设计单位	广东华禹工程咨询有限公司	制图日期	2025年10月
图号	土方-02	比例尺	1:1000
核定	李浩维	校核	李浩维
审查		制图	李浩维



说明: 项目范围规划田块内高程落差不大, 均在30cm内, 按实地高程情况进行小田块合并为大田块, 无需进行耕作层剥离, 利用挖掘机开挖30cm内进行田块平整后, 通过犁田机翻耕可达到田块平整度要求, 且不破坏犁底层。土方开挖回填均在平整田块内平衡, 本次土方开挖回填工程量根据实测高程及设计田面高程利用南方cass中区域土方平衡三角网法计算土方。

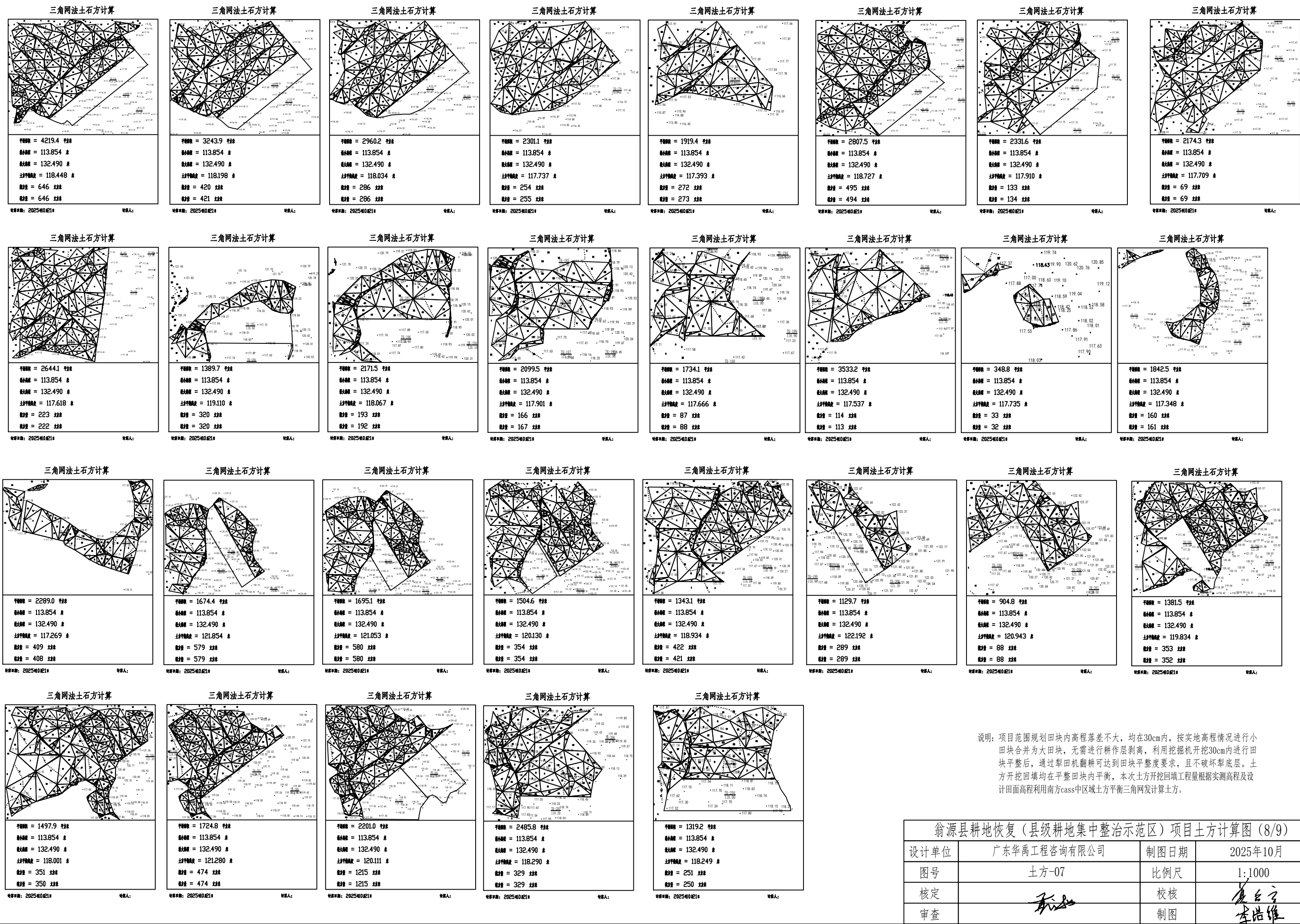
翁源县耕地恢复(县级耕地集中整治示范区)项目土方计算图(5/9)			
设计单位	广东华禹工程咨询有限公司	制图日期	2025年10月
图号	土方-04	比例尺	1:1000
核定	李浩维	审核	李浩维
审查		制图	

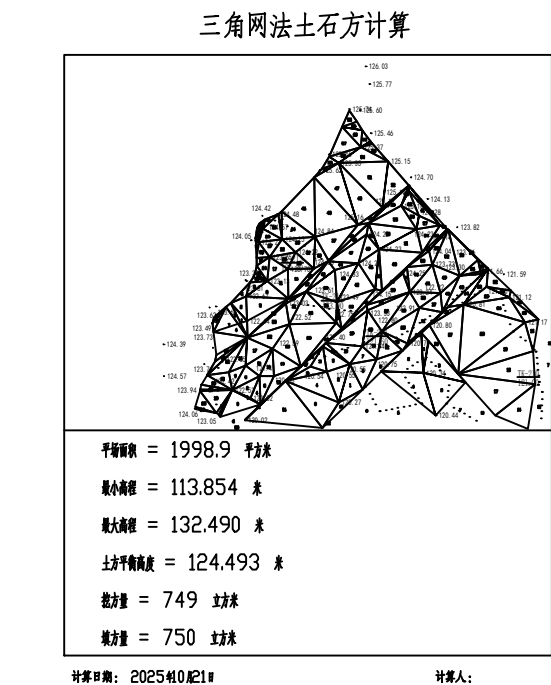
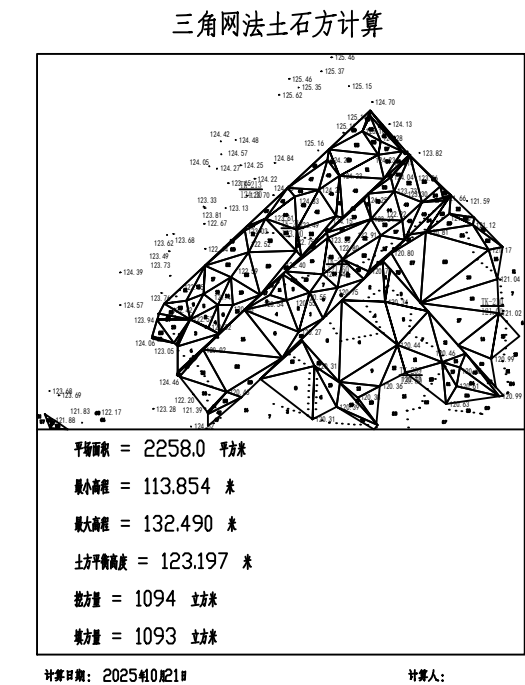
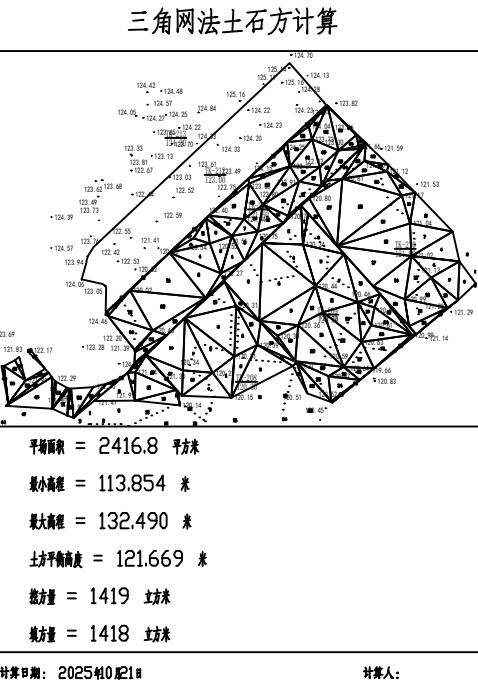
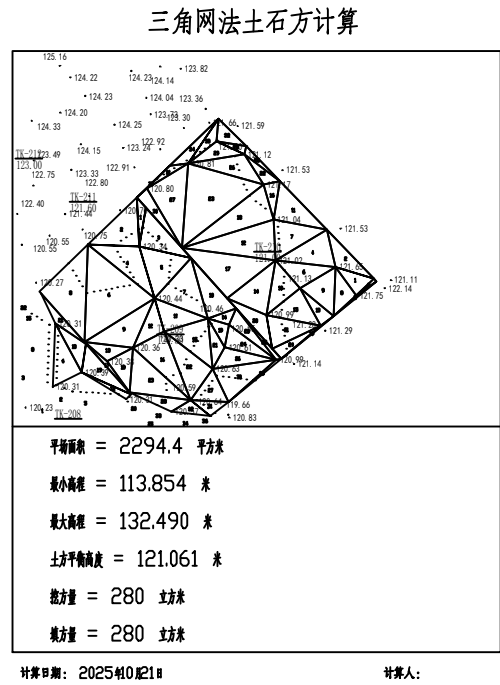
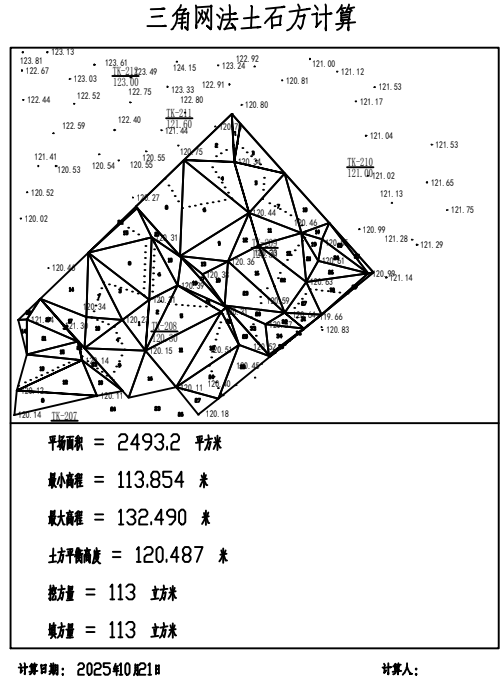
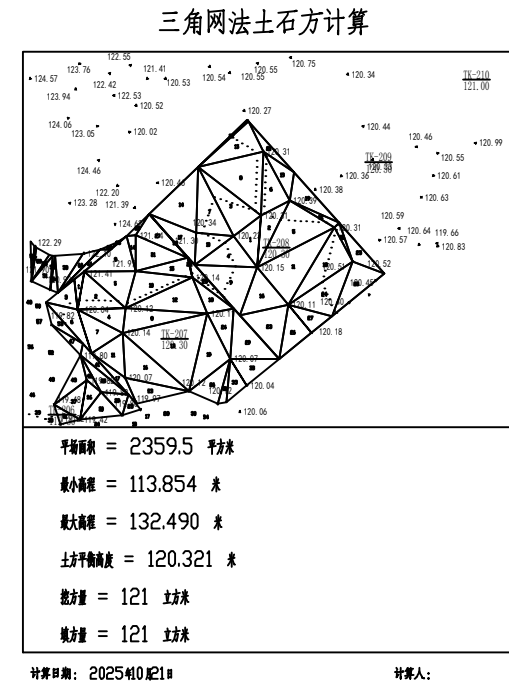
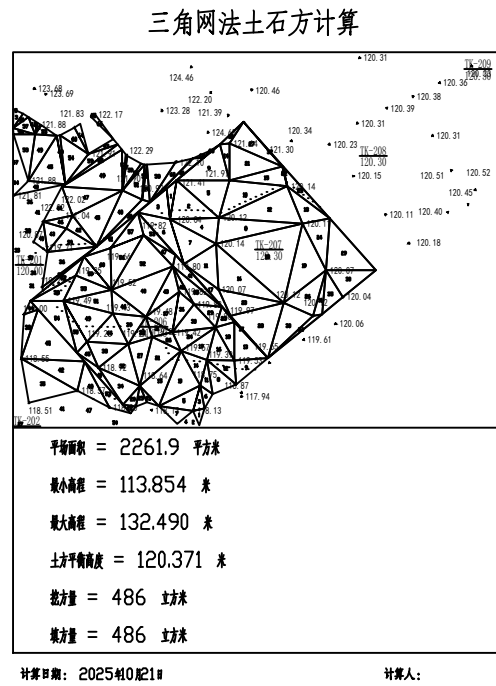
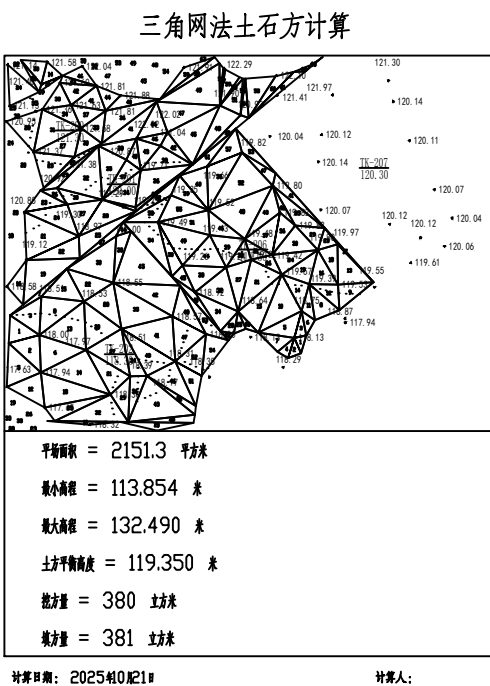
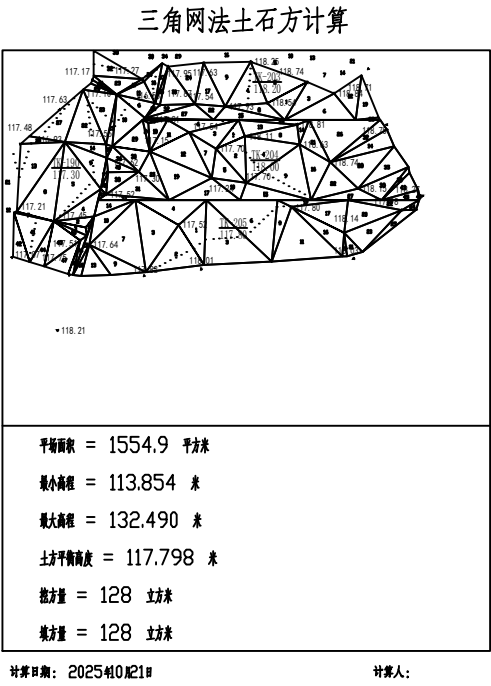
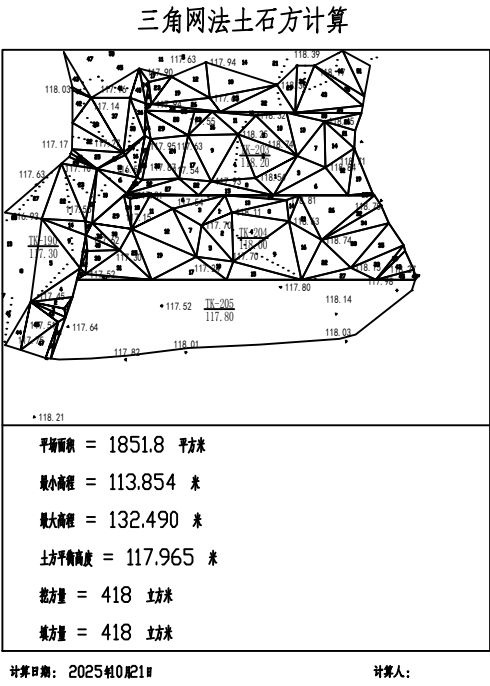




说明: 项目范围规划田块内高程落差不大, 均在30cm内, 按实地高程情况进行小田块合并为大田块, 无需进行耕作层剥离, 利用挖掘机开挖30cm内进行田块平整后, 通过犁田机翻耕可达到田块平整度要求, 且不破坏犁底层。土方开挖回填均在平整田块内平衡, 本次土方开挖回填工程量根据实测高程及设计田面高程利用南方cass中区域土方平衡三角网法计算土方。

翁源县耕地恢复(县级耕地集中整治示范区)项目土方计算图(7/9)			
设计单位	广东华禹工程咨询有限公司	制图日期	2025年10月
图号	土方-06	比例尺	1:1000
核定	李浩维	校核	李浩维
审查		制图	李浩维





说明: 项目范围规划田块内高程落差不大, 均在30cm内, 按实地高程情况进行小田块合并为大田块, 无需进行耕作层剥离, 利用挖掘机开挖30cm内进行田块平整后, 通过犁田机翻耕可达到田块平整度要求, 且不破坏犁底层。土方开挖回填均在平整田块内平衡, 本次土方开挖回填工程量根据实测高程及设计田面高程利用南方cass中区域土方平衡三角网发计算土方。

翁源县耕地恢复（县级耕地集中整治示范区）项目土方计算图（9/9）			
设计单位	广东华禹工程咨询有限公司	制图日期	2025年10月
图号	土方-08	比例尺	1:1000
核定	李浩维	校核	李浩维
审查		制图	李浩维