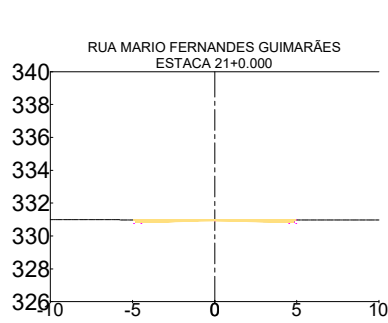
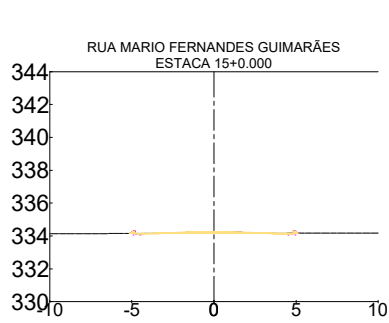
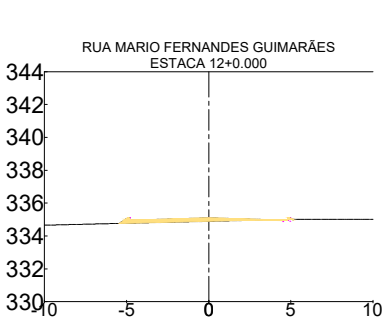
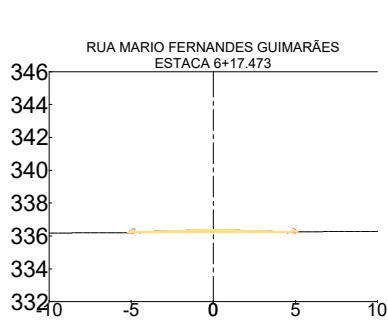
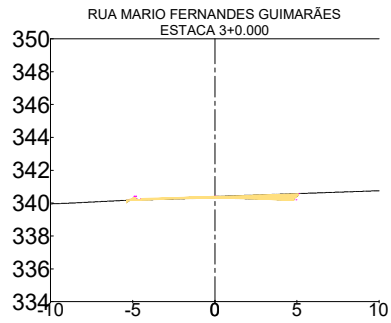
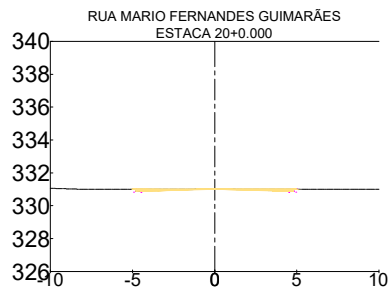
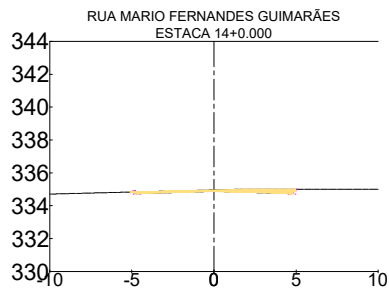
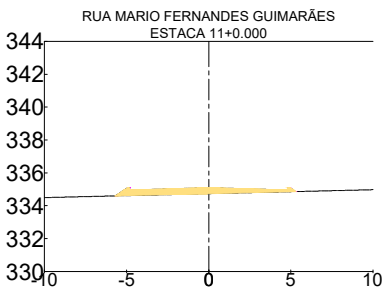
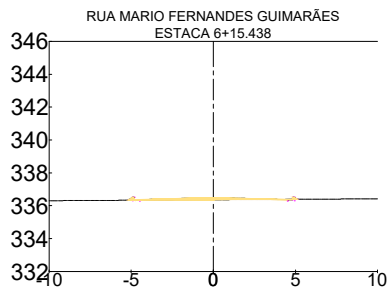
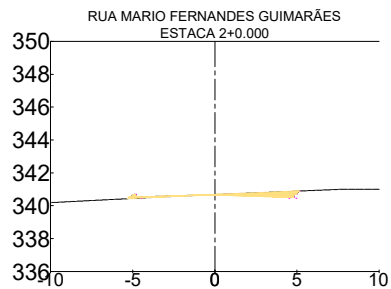
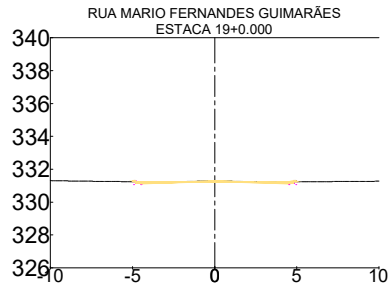
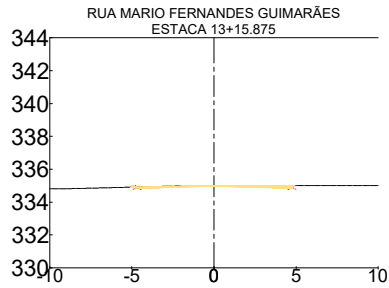
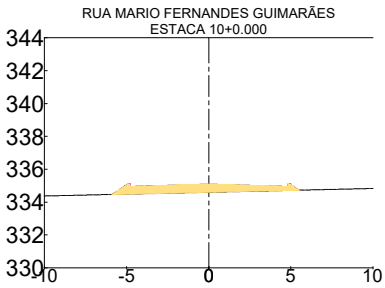
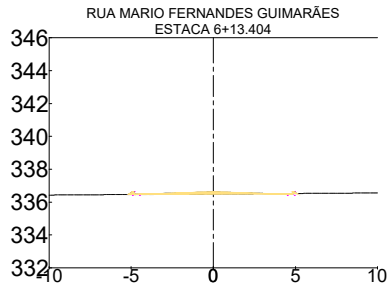
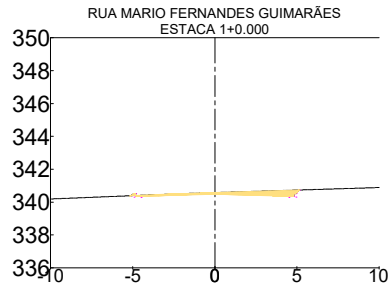
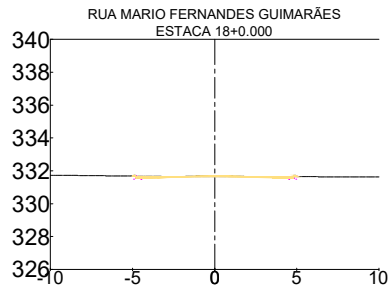
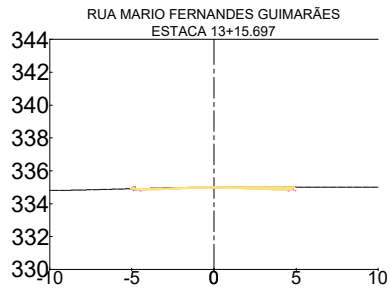
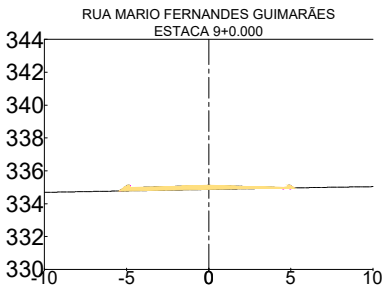
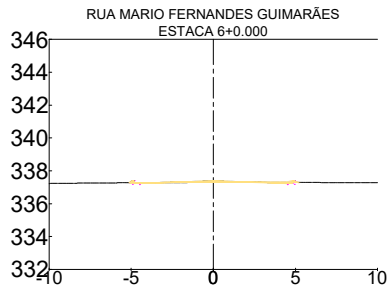
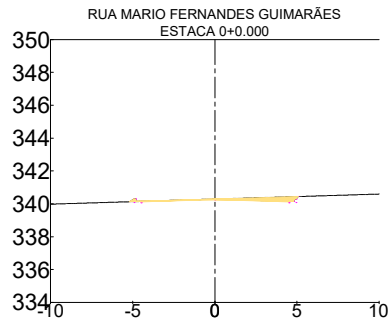


Aprovação:		PREFEITURA MUNICIPAL DE IVINHEMA SETOR DE APROVAÇÃO DE PROJETOS PROJETO APROVADO	
ANALISTA:			
REGISTRO: CREA/MS 18718		MATRICULA: 56652-1	
CLIENTE			
PREFEITURA MUNICIPAL DE IVINHEMA-MS			
OBJETO			
INFRAESTRUTURA URBANA- PAVIMENTAÇÃO E DRENAGEM NO DISTRITO DE AMANDINA.			
LOCAL		ÁREA DE PAVIMENTAÇÃO	
DISTRITO DE AMANDINA- IVINHEMA/MS		10.282,08 m²	
RESPONSÁVEL TÉCNICO PROJETO		PREFEITO	
FÁBIO MARQUES RIBEIRO ENGENHEIRO CIVIL - CREA 15.276/MS		JULIANO FERRO BARROS DONATO CPF: 03.675.875/0001-00	
TÍTULO		FOLHA	
SEÇÃO TRANSVERSAL		06A/12	
ESCALA	DATA	CONVÊNIO	COORDENADAS
INDICADA	MARÇO / 2024		22° 23'05" S 53° 32'21" W