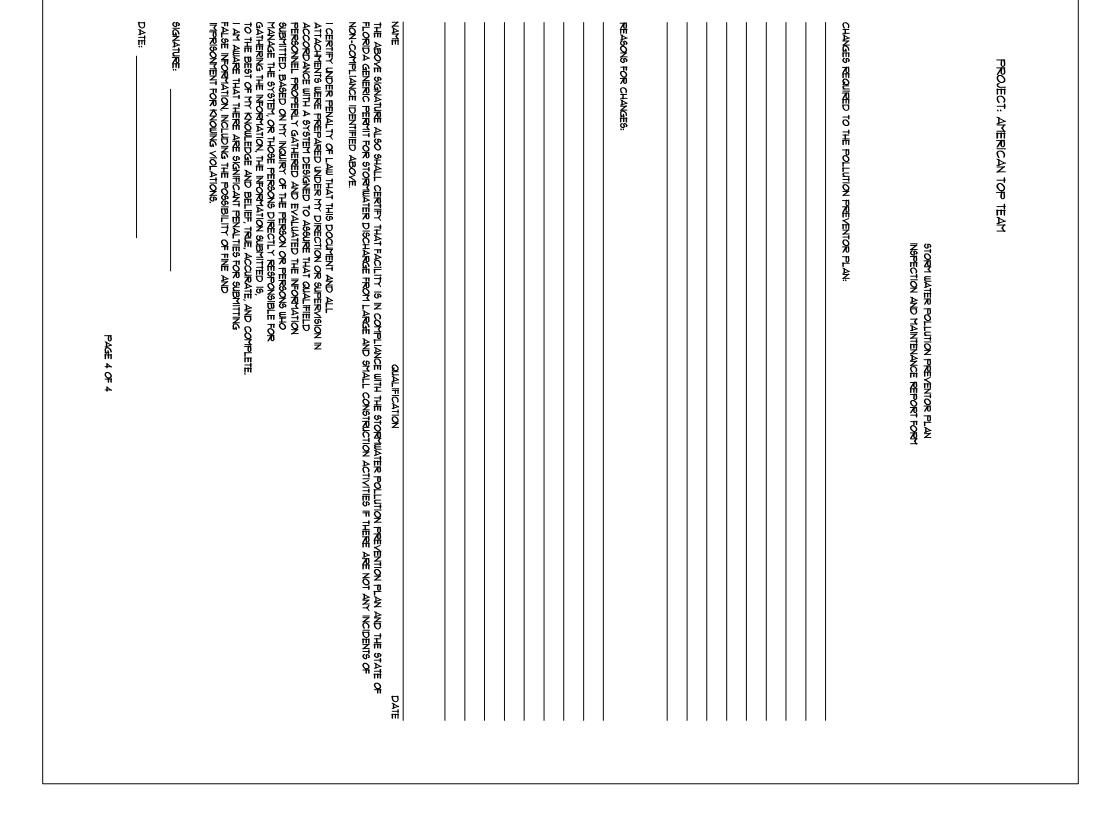
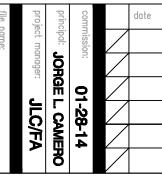
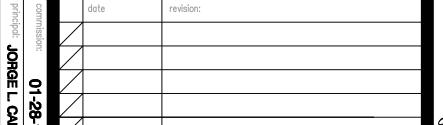
FRANCIS - STANDS - ST

[2 [ [ ]	TO BE RESEORNED BY.	TENANCE REQUIRED I	STRUCTURE/ OUTFALL	TO BE PERFORMED BY:	MAINTENANCE REQUIRED I	DIKE OR SWALE	DATE:	PROJECT: AME
		-OR CATCH BASINCURB	ARE TURBIDITY CONTROL IN PLACE	CATCH BASIN	MAINTENANCE REQUIRED FOR EARTH DIKES/SWALES:	FROM THE PROPERTY OF THE PROPE		PROJECT: AMERICAN TOP TEAM 9:
		MAINTENANCE REQUIRED FOR CATCH BASIN/CURB INLET/OUTFALL TURBIDITY CONTROLS:	CATCH DASIN/CURD INLET/CATPALL TURBIDITY  ANY EVIDENCE OF ARE TURBIDITY  CLOGGING/JULSHOUT IN NEED OF NOTED OR BYPA55ING?			TO IS D		STORM WATER POLLUTION PREVENTOR PLAN INSPECTION AND MAINTENANCE REPORT FORM STRUCTURAL CONTROLS
		Y CONTROLS:	ARE TURBIDITY CONTROLS IN NEED OF REPLACING	BOTTPOI		STABILIZED 7	MIATES	PREVENTOR PLAN INCE REPORT FORM ONTROLS
	ON OR BEFORE:		BOES SILT NEED TO BE REMOVED FROM AROUND CONTROL	ON OR BEFORE:		15 THERE EVIDENCE OF WASHOUT OR OVERTOPPING		









SUITE 202

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TO BE COMPLETED EVERY 1 DAYS AND WITHIN 24 HOURS OF A RAINFALL EVENT OF 025 INCHES OR MORE

STORY WATER POLLUTION PREVENTOR PLAN INSPECTION AND MAINTENANCE REPORT FORM

TONE STREET