

ABOVE AND BEYOND. BY DESIGN.

Stormwater Treatment Facility Final Report Special Inspections

Planni	ng and Developm	nent Services Department
Project Address:	Project	Name:
Permit #	Special Inspection Agency or Agent:	
following items in accordance with the	he City of Overlar d that the work is	ng under my direction inspected and/or tested the nd Park Design and Construction Standards, approved in substantial compliance with the City of Overland ans and specifications.
Check appropriate items for Infiltration	on Trenches:	
PRETREATMENT DEVICE INSTALLED AT LOCATION/ELEVATION SHOWN ON PLANS		CROSS SECTION CONFORMS WITH CONSTRUCTION PLANS
OVERFLOW INSTALLED AT LOCA ELEVATIONS SHOWN ON PLANS	ATION/	UNDERDRAIN, CLEANOUTS, GRAVEL BED, AND FILTER FABRIC INSTALLED PER PLANS
STAFF GAGE OR VERTICAL MAR FOR SEDIMENT FOREBAY (IF RE		GRAVEL WASHED ON SITE PRIOR TO PLACEMENT
MINIMUM 6" FREEBOARD BETW ELEVATION AND LOWEST ADJA PAVEMENT ELEVATION		PERCOLATION RATE TESTED PRIOR TO START OF CONSTRUCTION; RESULTS SUBMITTED TO CITY STAFF
PLANT MATERIALS MEET SIZE, I AND LOCATION AS SHOWN ON P		TYPE AND THICKNESS OF MULCH INSTALLED PER PLANS
PERCOLATION RATE TESTED PRIOR TO PLANT INSTALLATION*; PERCOLATION RATE SUFFICIENT TO INFILTRATE ENTIRE FACILITY WITHIN 48 HOURS		 GEOTEXTILE FABRIC LINED ON ALL FOUR SIDES AND BOTTOM OF TRENCH MULCH NETTING INSTALLED PER
□ OTHER		MANUFACTURER'S SPECIFICATIONS
		tration trenches after construction is complete, regardless of y.
	Professional	Seal
Signature		Date
Submit to:	Engineering Serv	vices Division velopment Services Department Park, rive,

eod@opkansas.org Phone: 913-895-6223

Fax: 913-895-5016