


NORTH
SCALE 1"=10'

SAHARA AVENUE

M16008 SDDI-EX01
EX. DROP INLET
TC: 2090.5±
INV IN: (2087.87-8" SE)
INV IN: (2087.85-8" SE)
INV OUT: (2087.34-18" N)
(QL-A)

DI-GRATE-COR.
DI-GRATE-COR.FL
DI-GRATE-COR
DI-GRATE-COR.FL

PVC 8 IN. TOP
PVC 8 IN. TOP

EX. 48.5-LF 8" PVC SD S=0.90%
EX. 48.7-LF 8" PVC SD S=1.01%

PVC 8 IN. TOP
PVC 8 IN. TOP

2088.28
PVC INV.
2088.27
PVC INV.

26IN DIA. GRATE
26IN DIA. GRATE

TEDDY DRIVE

DEPARTMENT OF PUBLIC WORKS

SURVEY SECTION

DATE: 08/31/2016

DRAWN BY: OMS

SHEET: 1 OF 1

**SAHARA AND TEDDY
DROP INLET REPLACEMENT**

**OM - STREETS
STORM DRAIN FINAL LOCATION**



2009	26754346	775893.4	2090.131	DI-GRATE-COR.
2010	26754344	775893.3	2089.748	DI-GRATE-COR.FL
2011	26754344	775896.3	2089.73	DI-GRATE-COR.FL
2012	26754346	775896.4	2090.117	DI-GRATE-COR
2101	26754319	775925.3	2088.878	PVC 8 IN. TOP
2102	26754319	775923.9	2088.934	PVC 8 IN. TOP
2103	26754343	775895.8	2088.533	PVC 8 IN. TOP
2104	26754343	775894.6	2088.549	PVC 8 IN. TOP
2114	26754308	775933.5	2089.525	DI-GRATE POC
2115	26754309	775932.3	2089.508	DI-GRATE POC
2116	26754307	775931.9	2089.466	DI-GRATE POC
2117	26754310	775932.6	2089.466	DI-GRATE POC
2118	26754312	775933.4	2089.554	DI-GRATE POC
2119	26754311	775931.4	2089.498	DI-GRATE POC
2120	26754312	775932.1	2088.284	PVC INV.
2121	26754312	775932.9	2088.271	PVC INV.
2122	26754311	775932.5	2089.5	26IN DIA. GRATE
2123	26754308	775932.5	2089.5	26IN DIA. GRATE