STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	NHS-M001-00(732)	21A	159

FOR USE ON CONSTRUCTION REV. 9-18-03
ADDED TO PLANS 09-18-03

STRUCUTRE LOCATION MAY BE ADJUSTED
FOR BEST FIT CONDITION AS DIRECTED
BY THE ENGINEER

INVERT ELEVATION
A 893.66'
B 893.58'
C 883.34'
D 883.36'

Ⓐ STA 281+71 LEFT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 281+71 TO 281+96 LEFT REQ'D
25 FT OF 15" CONCRETE STORM DRAIN PIPE

Ⓒ STA 281+71 RIGHT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 281+71 TO 281+96 RIGHT REQ'D
25 FT OF 15" CONCRETE STORM DRAIN PIPE

STA 281+96
GA STD 5001M-2 GP1
REQ'D DROP INLET

Ⓑ STA 282+21 LEFT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 282+21 TO 281+96 LEFT REQ'D
25 FT OF 15" CONCRETE STORM DRAIN PIPE

Ⓓ STA 282+21 RIGHT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 282+21 TO 281+96 RIGHT REQ'D
25 FT OF 15" CONCRETE STORM DRAIN PIPE

ATMS POLE STA. 284+00

STA 284+11
GA STD 5001M-2 GP1
REQ'D DROP INLET

STA 286+83
GA STD 5001M-2 GP1
REQ'D DROP INLET

STA. 289+89 EXISTING
CATCH BASIN TO BE REMOVED
OR PLUGGED AS DIRECTED BY ENG.

STA 289+94.30
GA STD 5001M-2 GP1
REQ'D DROP INLET

STA. 293+89 EXISTING
CATCH BASIN TO BE REMOVED
OR PLUGGED AS DIRECTED BY ENG.

STA 293+89
GA STD 5001M-2 GP1
REQ'D DROP INLET

SCALE IN FEET
0 50 100 200

STATE ROUTE 166 - LANGFORD PKWY
MEDIAN IMPROVEMENT

PLAN SHEET