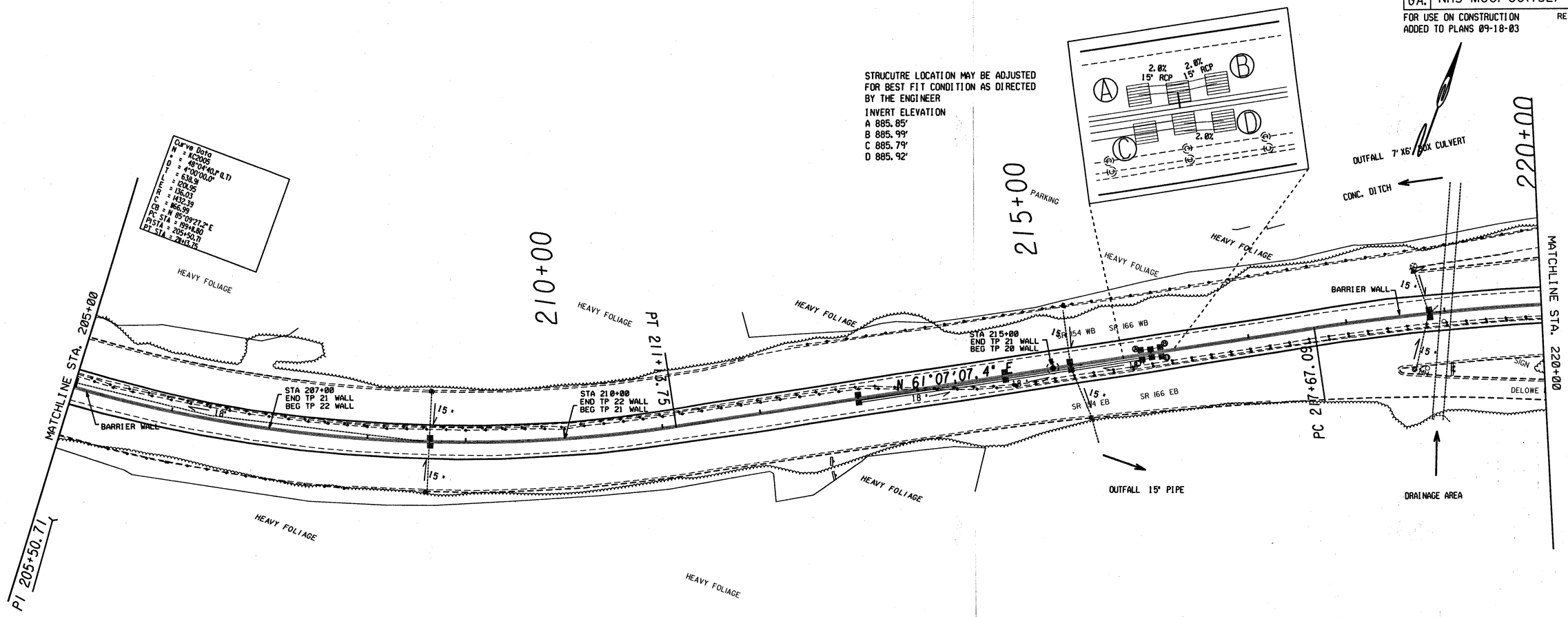
| STATE | PROJECT NUMBER | SHEET NO. | TOTAL SHEETS |
|---|---|---|---|
| GA. | NHS-M001-00(732) | 16A | 159 |

FOR USE ON CONSTRUCTION
ADDED TO PLANS 09-18-03

REV. 9-18-03

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

INVERT ELEVATION
A 885.85'
B 885.99'
C 885.79'
D 885.92'




NOTE: LOCATIONS FOR ATMS POLES THROUGHOUT PROJECT IS FOR INFORMATION ONLY

STA 208+64
GA STD 5001M-2 GP1
REQ'D DROP INLET

STA 213+00
GA STD 5001M-2 GP1
REQ'D DROP INLET

STA 213+00 TO 214+50 REQ'D
150 FT OF 18" CONCRETE STORM DRAIN PIPE

STA 214+50 TO 215+18 REQ'D
68 FT OF 18" CONCRETE STORM DRAIN PIPE

STA 214+50
GA STD 5001M-2 GP1
REQ'D DROP INLET

ATMS POLE STA 215+00

STA 215+18
GA STD 5001M-2 GP1
REQ'D DROP INLET

STA 215+18 TO 216+00 REQ'D
82 FT OF 18" CONCRETE STORM DRAIN PIPE

(A) STA 215+90 LEFT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 215+90 TO 216+00 LEFT REQ'D
10 FT OF 15" CONCRETE STORM DRAIN PIPE

(C) STA 215+90 RIGHT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 215+90 TO 216+00 RIGHT REQ'D
10 FT OF 15" CONCRETE STORM DRAIN PIPE

STA 216+00.00
GA STD 5001M-2 GP1
REQ'D DROP INLET

(B) STA 216+10 LEFT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 216+10 TO 216+00 LEFT REQ'D
10 FT OF 15" CONCRETE STORM DRAIN PIPE

(D) STA 216+00 RIGHT
MODIFIED STD 1019-A
REQ'D DROP INLET

STA 216+10 TO 216+00 RIGHT REQ'D
10 FT OF 15" CONCRETE STORM DRAIN PIPE

STA 218+85
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

SHEET NO.
9 OF 18