REVISIONS
04/25/19 – R/W REVISIONS: REVISED PUE ON PARCELS 123, 125, 126, AND 127; SPLIT PARCEL 121 CREATING PARCEL 121A. SCL
08/1919 – R/W REVISIONS: CHANGED THE PROPERTY OWNER NAME ON PARCEL 126; MERGED PARCEL 124 WITH PARCEL 123. SCL
09/12/19 – R/W REVISIONS: CHANGED PARCEL NUMBER 102 TO 120 EAST OF I-95. SCL

PROJECT REFERENCE NO.	SHEET NO.
I-5883	EC-9/CONST.25
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

FINAL GRADING EROSION CONTROL FOR CONSTRUCTION SHEET 25

NAD 83-2011

Place Matting for Erosion Control on Slope as Work Allows.

Sta. 19+00 to Sta. 19+50 –Y16– LT
Sta. 32+50 to Sta. 32+40 –Y16– LT
Sta. 17+50 to Sta. 21+50 –Y16– RT
Sta. 31+50 to Sta. 33+40 –Y16– RT
Sta. 20+50 to Sta. 22+50 –Y16RPA– LT
Sta. 25+50 to Sta. 27+50 –Y16RPA– LT
Sta. 18+44 to Sta. 22+50 –Y16RPA– RT
Sta. 25+00 to Sta. 28+00 –Y16RPA– RT
Sta. 14+58 to Sta. 18+50 –Y16RPB– LT
Sta. 16+10 to Sta. 19+50 –Y16RPB– RT
Sta. 16+43 to Sta. 21+50 –Y16RPC– LT
Sta. 23+50 to Sta. 27+00 –Y16RPC– RT
Sta. 16+43 to Sta. 27+50 –Y16RPC– RT
Sta. 14+00 to Sta. 16+04 –Y16RPD– LT
Sta. 18+50 to Sta. 19+50 –Y16RPD– LT
Sta. 15+03 to Sta. 16+04 –Y16RPD– RT

MATCH TO –L– POC Sta. 1089+00.00 – SHEET 24

MATCH TO –L– POC Sta. 1115+00.00 – SHEET 26

MATCH TO –Y16– POT Sta. 17+50.00 – SHEET 59

MATCH TO –Y16– POT Sta. 33+40.00 – SHEET 60

MATCH TO SHEET 61

CORE ENTERPRISES INC DB 569 PG 456 (141)

MARION SADLER DB 1445 PG 56 (230)

MARION SADLER DB 1539 PG 46 PB 2000 PG 676 (107)

AMELDA JOHNSON DB 2007 PG 728 TRACT 1 (103)

AMELDA JOHNSON DB 2007 PG 728 TRACT 2 (104)

OLA IVEY DB 304 PG 398 (106)

CORE ENTERPRISES INC DB 569 PG 456 (120)

CORE ENTERPRISES INC DB 569 PG 233 (102)

OLA BRYANT IVEY DB 304 PG 398 (121A)

OLA BRYANT IVEY DB 304 PG 398 (121)

LEE MOORE OIL COMPANY DB 59 PG 268 (123)

J.S. BRYANT DB 184 PG 433 (129)

EHE PROPERTIES, LLC DB 3653 PG 401 (126)

BONNIE LEE DB 3248 PG 558 PB 2000 PG 9 (127)

DONALD HOBSON DB 3029 PG 293 (234)

FOUR OAKS INVESTMENT LLC DB 3278 PG 36 PB 2000 PG 9 (128)

RD WEEKS ESTATE LLC DB 3442 PG 920 PB 2005 PG 1055 (109)

SHIRLEY COLLIER DB 2483 PG 195 PB 2005 PG 1055 (90?)

GRAVES RELOCATED (908)

72 x 12 x 3 ID 25.13

106 x 54 x 3 2.5 inch Skimmer with 2.125 inch Orifice Diameter 22 ft. weir ID 25.16

72 x 12 x 3 ID 25.14

93 x 46 x 3 2.0 inch Skimmer with 1.75 inch Orifice Diameter 16 ft. weir ID 25.15

103 x 25 x 3 1.5 inch Skimmer with 1.375 inch Orifice Diameter 10 ft. weir ID 25.12

35 x 71 x 3 1.5 inch Skimmer with 1.375 inch Orifice Diameter 10 ft. weir ID 25.6

–Y16– PT Sta. 19+64.83

–Y16RPA– PT Sta. 28+42.08

–Y16RPA– SC Sta. 27+34.59

–Y16RPA– TS Sta. 25+78.59

–Y16RPA– CS Sta. 21+23.21

–Y16RPA– ST Sta. 23+39.21

–Y16RPA– SC Sta. 18+56.95

–Y16RPA– TS Sta. 16+40.95

–Y16RPA– PT Sta. 13+72.79

–DR3A– PRC Sta. 11+74.50

–DR3A– PC Sta. 11+42.45

–DR3A– PT Sta. 11+08.41

–DR3A– POT Sta. 10+30.00

–DR3A– POT Sta. 10+00.00

–DR3A– PC Sta. 10+52.01

BEGIN CONSTRUCTION –DR3– POT Sta. 13+00.00

END CONSTRUCTION –DR3A– PT Sta. 12+06.55

–Y16– POT Sta. 23+33.75

–Y16RPB– PT Sta. 28+50.67

–Y16RPB– POT Sta. 23+33.69

–Y16RPB– ST Sta. 19+57.56

–Y16RPB– CS Sta. 16+08.95

–Y16RPA– PT Sta. 28+29.25

–Y16– POT Sta. 30+44.08

–Y16RPA– POT Sta. 28+14.30

–Y16RPA– POT Sta. 20+62.72

–L– PC Sta. 10+46.98

–Y16– POT Sta. 27+09.19

–Y16RPC– TS Sta. 15+78.22

–Y16RPC– SC Sta. 17+94.22

–Y16RPC– CS Sta. 20+08.80

–Y16RPC– ST Sta. 22+24.80

–Y16RPC– TS Sta. 22+73.38

–Y16RPC– SC Sta. 24+29.38

–Y16RPC– PT Sta. 26+29.25

–Y16– POT Sta. 30+44.08

–Y16RPC– POT Sta. 28+14.30

–Y16RPC– POT Sta. 20+62.72

–Y16– PC Sta. 30+77.44

–Y16RPD– ST Sta. 16+98.38

–Y16RPD– CS Sta. 15+09.38

–Y16RPD– SC Sta. 11+89.00

–L– POC Sta. 111+51.91 – 61.00 RT =

–Y16RPD– TS Sta. 10+00.00

–SR14– PT Sta. 58+45.06

–SR14– POT Sta. 58+45.06

GRAPHIC SCALE
50 25 0 50 100
PLANS

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