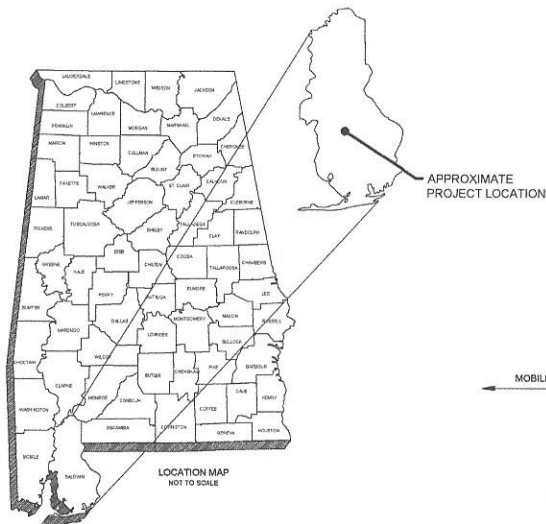


MACBRIDE LANDFILL PHASE IV ACCESS ROAD

BALDWIN COUNTY COMMISSION

BALDWIN COUNTY, ALABAMA

February, 2023



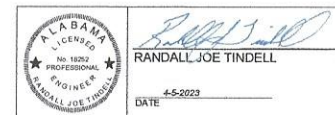
INDEX TO SHEETS	
SHEET NUMBER	SHEET TITLE
C-100	TITLE SHEET
C-101	SITE OVERVIEW
C-102 thru C-105	TYPICAL SECTIONS
C-106	SUMMARY OF QUANTITIES
C-107	GENERAL BRIDGE ELEVATION PLAN
C-301 thru C-303	PLAN & PROFILE
C-701	EROSION CONTROL PLAN
C-601 thru C-911	CROSS SECTIONS

CLIENT:

BALDWIN COUNTY COMMISSION

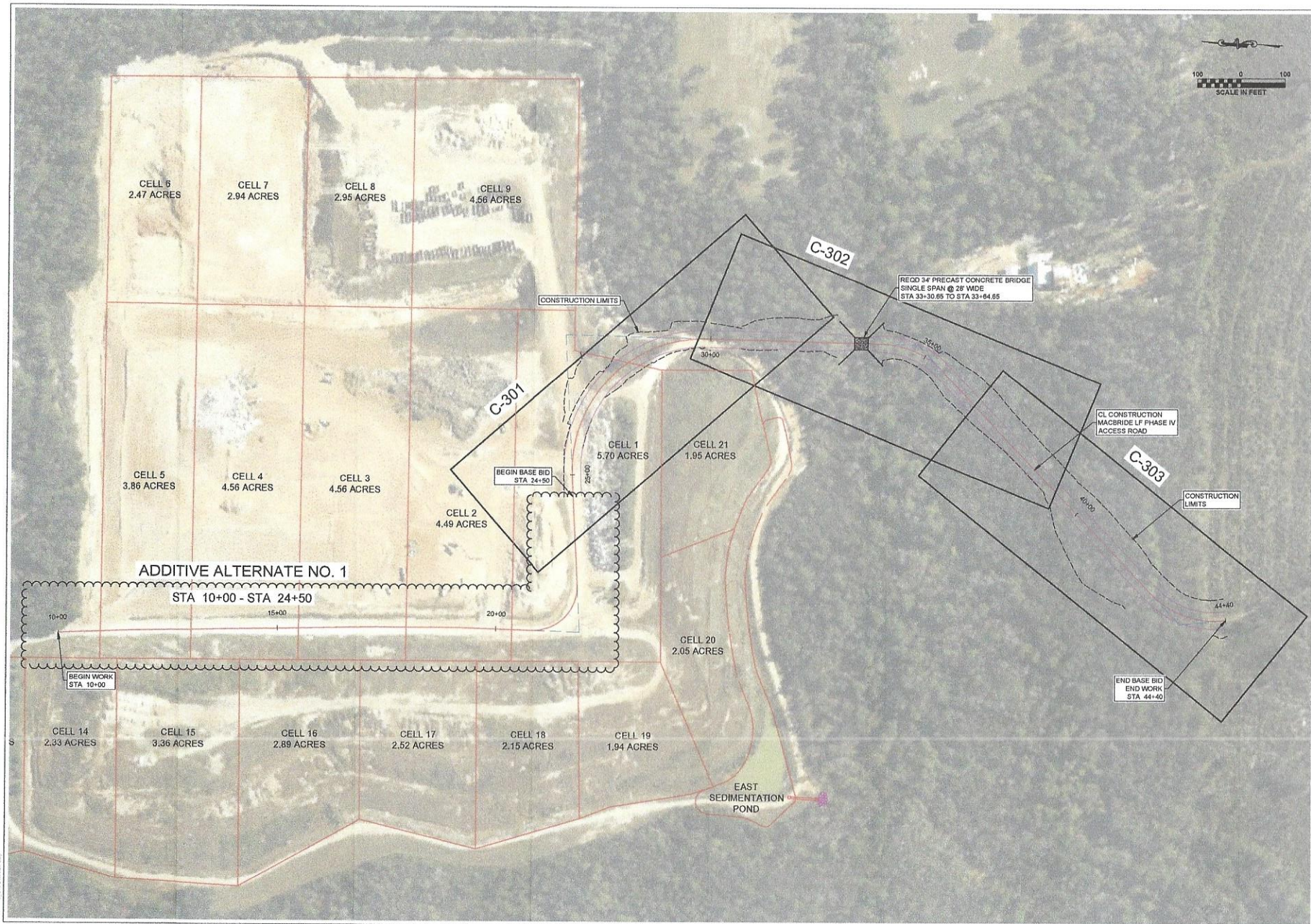
SITE ADDRESS:

MACBRIDE LANDFILL
14200 COUNTY ROAD 64
LOXLEY, AL 36551



ANDALUSIA, AL GADSDEN, AL
AUBURN, AL HOOVER, AL
DOTHAN, AL HUNTSVILLE, AL
CHARLOTTE, NC KNOXVILLE, TN

CDG PROJECT NUMBER: R079321405



11 W. COURT SQUARE
ANDALUSIA, AL 36420
P.O. BOX 278 (36420)
PH: (334) 222-8431

SITE OVERVIEW
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE:	AS SHOWN
DATE:	4/5/23
REVISED	
PROJECT NO:	RTR021408
SHEET NO.	C-101

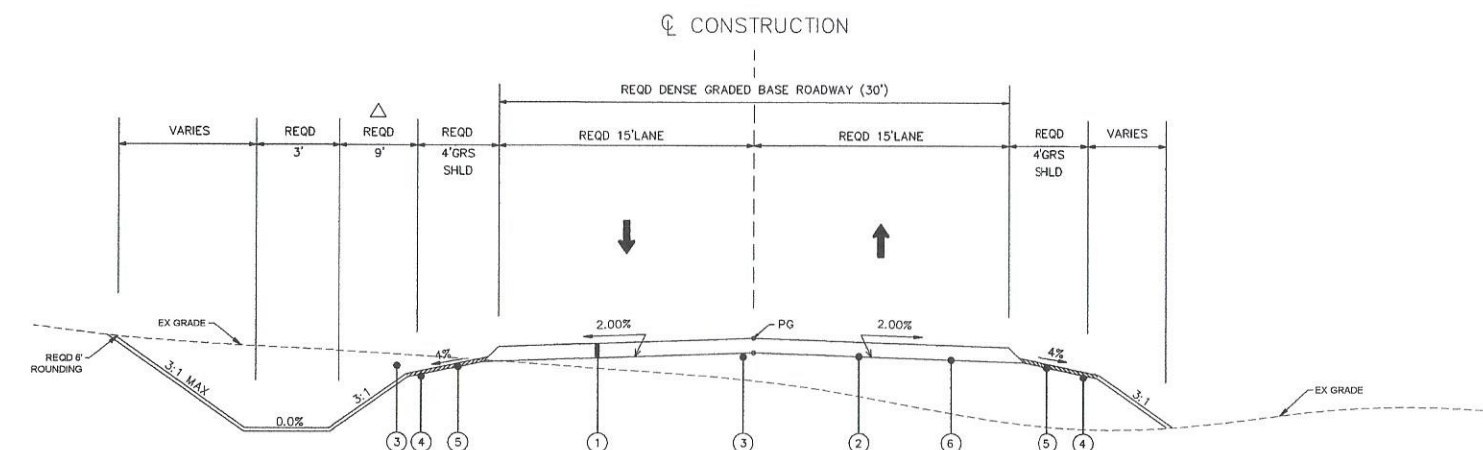


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TYPICAL SECTIONS
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE: AS SHOWN
DATE: 4/5/23
REVISED
PROJECT NO: RDW023408
SHEET NO. C-102



△ SLOPE VARIES 3:1 TO 15%
FROM STA 32+39 - STA 33+30

TYPICAL SECTION MACBRIDE LF PHASE IV ACCESS ROAD

STA 30+72 - STA 31+84
STA 32+39 - STA 32+95
STA 35+20 - STA 39+43
STA 42+40 - STA 44+40

NOTES:

- EXCAVATION SHOULD EXTEND TO A MINIMUM DEPTH OF 24 INCHES BELOW THE PLANNED FINAL SUBGRADE ELEVATION OR THE EXISTING GROUND SURFACE, WHICHEVER IS DEEPER, TO ENSURE A MINIMUM 2-FOOT THICK CAP OF COMPACTED, STRUCTURAL FILL IS PLACED BENEATH ALL GROUND SUPPORTED ROADWAYS.
- IT WILL BE CRITICAL THAT A REPRESENTATIVE OF CDG, INC. BE PRESENT DURING EXCAVATION AND PROOF-ROLLING TO VERIFY THE EXTENT OF UNSUITABLE SOILS AND EVALUATE THE STABILITY OF THE SUBGRADE. EXCAVATIONS DEEPER THAN INDICATED IN THE GEOTECHNICAL REPORT MAY BE REQUIRED TO REMOVE LOWCONSISTENCY SOILS BASED ON THE ACTUAL CONDITION OF THE SOILS ENCOUNTERED AT THE TIME OF CONSTRUCTION.

REQUIRED MATERIALS LEGEND

LEGEND	ITEM NUMBER	DESCRIPTION
①	REQD 301A-020	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 8" COMPACTED THICKNESS (30' WIDE)
②	REQD 230A-000	ROADBED PROCESSING (30' WIDE)
③	REQD 210A-000 AND/OR REQD 2100-021	UNCLASSIFIED EXCAVATION AND/OR BORROW EXCAVATION (LOOSE TRUCKBED MEASUREMENT) (A4 OR BETTER)
④	REQD 650A-000 AND/OR REQD 650B-000	TOPSOIL (APP THICKNESS 4") TOPSOIL FROM STOCKPILES (APP THICKNESS 4")
⑤	REQD 654A-000	SOLID SODDING (SHOULDER)
⑥	REQD 604A-000	SEPARATIVE GEOTEXTILE (MIRAFI 5800 ENGINEERING FABRIC)



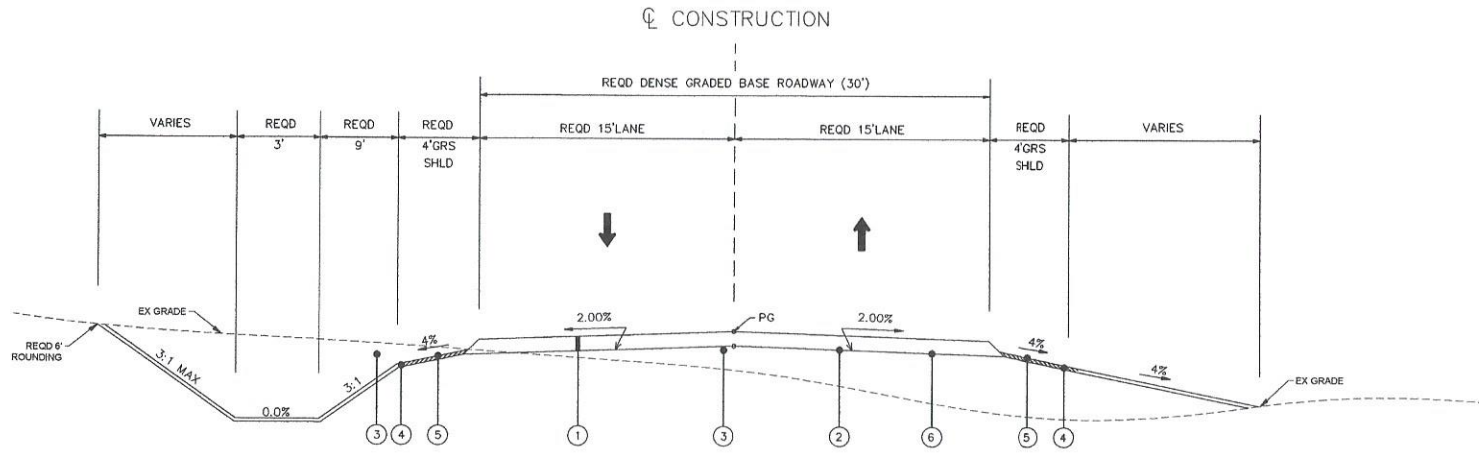
11 W. COURT SQUARE
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P.O. BOX 779 (36420)
PH: (334) 223-9431

TYPICAL SECTIONS
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE:	AS SHOWN
DATE:	4/5/23
REVISED	
PROJECT NO:	HC23021400

SHEET NO. C-103



TYPICAL SECTION
MACBRIDE LF PHASE IV ACCESS ROAD
STA 31+84 - STA 32+39
STA 39+43 - STA 42+40

REQUIRED MATERIALS LEGEND		
LEGEND	ITEM NUMBER	DESCRIPTION
①	REQD 301A-020	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 8" COMPACTED THICKNESS (30' WIDE)
②	REQD 230A-000	ROADBED PROCESSING (30' WIDE)
③	REQD 210A-000 AND/OR REQD 210D-021	UNCLASSIFIED EXCAVATION AND/OR BORROW EXCAVATION (LOOSE TRUCKBED MEASUREMENT) (A4 OR BETTER)
④	REQD 650A-000 AND/OR REQD 650B-000	TOPSOIL (APP THICKNESS 4") TOPSOIL FROM STOCKPILES (APP THICKNESS 4")
⑤	REQD 654A-000	SOLID SODDING (SHOULDER)
⑥	REQD 604A-000	SEPARATIVE GEOTEXTILE (MIRAFI S800 ENGINEERING FABRIC)



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TYPICAL SECTIONS
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE: AS SHOWN

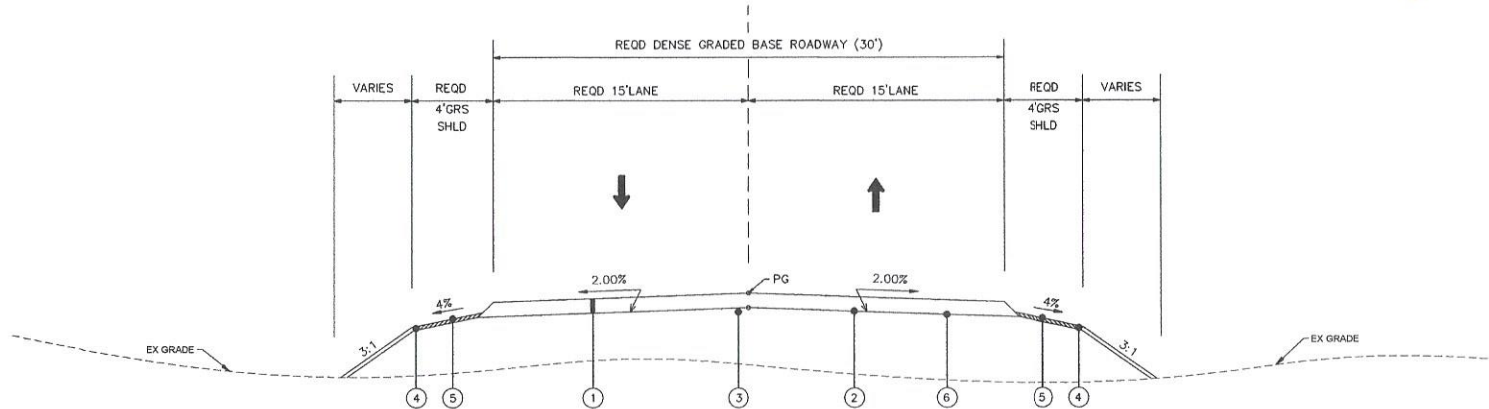
DATE: 4/5/23

REVISED

PROJECT NO: B079321406

SHEET NO. C-104

CL CONSTRUCTION



TYPICAL SECTION MACBRIDE LF PHASE IV ACCESS ROAD

STA 24+50 - STA 30+72
STA 32+95 - STA 33+60.65
STA 33+64.65 - STA 35+20

REQUIRED MATERIALS LEGEND

LEGEND	ITEM NUMBER	DESCRIPTION
①	REQD 301A-020	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 8" COMPACTED THICKNESS (30' WIDE)
②	REQD 230A-000	ROADBED PROCESSING (30' WIDE)
③	REQD 210A-000 AND/OR REQD 210D-021	UNCLASSIFIED EXCAVATION AND/OR BORROW EXCAVATION (LOOSE TRUCKBED MEASUREMENT) (A4 OR BETTER)
④	REQD 650A-000 AND/OR REQD 650B-000	TOPSOIL (APP THICKNESS 4") TOPSOIL FROM STOCKPILES (APP THICKNESS 4")
⑤	REQD 654A-000	SOLID SODDING (SHOULDER)
⑥	REQD 604A-000	SEPARATIVE GEOTEXTILE (MIRAFI S800 ENGINEERING FABRIC)



11 W. COURT SQUARE
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TYPICAL SECTIONS
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



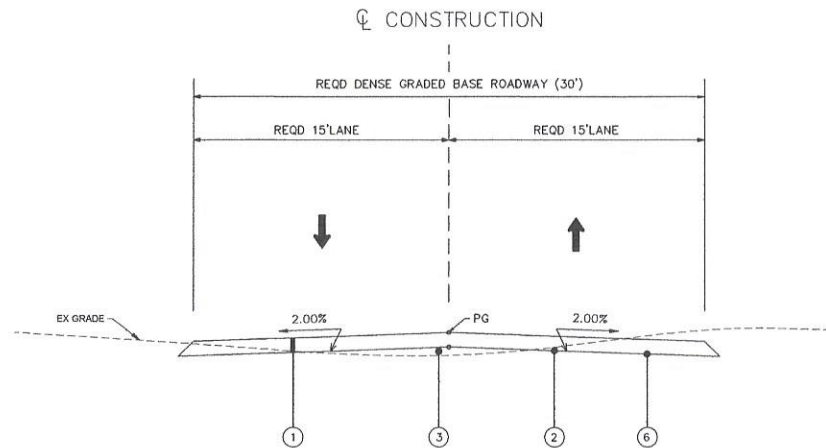
SCALE: AS SHOWN

DATE: 4/5/23

REVISED

PROJECT NO: 8079021408

SHEET NO. C-105



TYPICAL SECTION
MACBRIDE LF PHASE IV ACCESS ROAD
ADDITIVE ALTERNATE
STA 10+00 - STA 24+50

REQUIRED MATERIALS LEGEND

LEGEND	ITEM NUMBER	DESCRIPTION
1	REQD 301A-020	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 8" COMPACTED THICKNESS (30' WIDE)
2	REQD 230A-000	ROADBED PROCESSING (30' WIDE)
3	REQD 210A-000 AND/OR REQD 210D-021	UNCLASSIFIED EXCAVATION AND/OR BORROW EXCAVATION (LOOSE TRUCKBED MEASUREMENT) (A4 OR BETTER)
6	REQD 604A-000	SEPARATIVE GEOTEXTILE (MIRAFI 5800 ENGINEERING FABRIC)

CDG

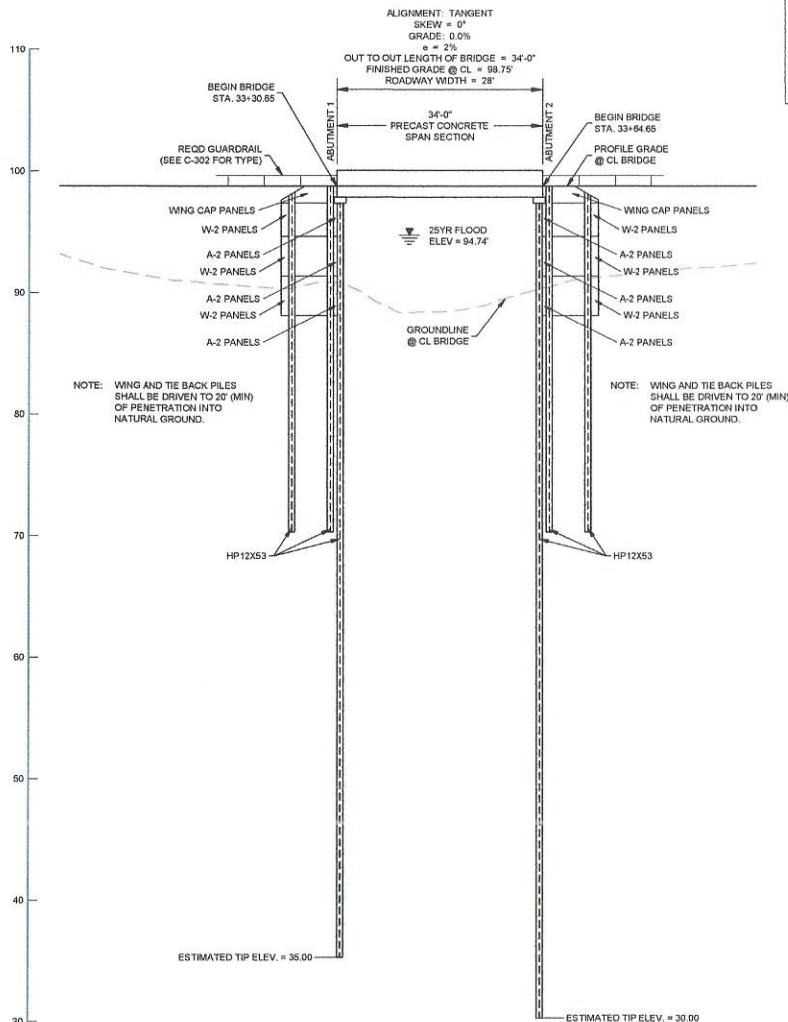
SUMMARY OF QUANTITIES
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SHEET NO. C-106

ADDITIVE ALTERNATE NO. 1					
-	ROADWAY QUANTITY	-	ITEM	UNIT	DESCRIPTION
	740		210A000	CUYD	UNCLASSIFIED EXCAVATION
	15		230A000	RBST	ROADBED PROCESSING (30' WIDE)
	4835		301A020	SQYD	CRUSHED AGG BASE COURSE, TYPE B, PLANT MIXED, 8" COMPACTED THICKNESS (30' WIDE)
	4835		604A000	SQYD	SEPARATIVE GEOTEXTILE (MIRAFI S800 ENGINEERING FABRIC)
	1		652A100	ACRE	SEEDING
	1		665A000	ACRE	TEMPORARY SEEDING

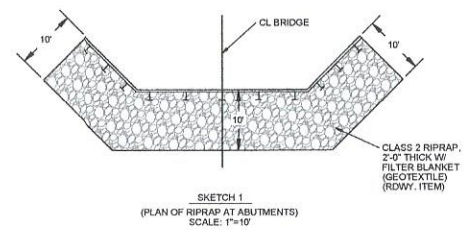
BRIDGE HYDRAULIC DATA		
HYDRAULIC DATA RECURRENT INTERVAL (YR.)	DISCHARGE (CFS)	WATER SURFACE ELEVATION (FT.)
100	1,688	96.23'
DRAINAGE AREA FOR BRIDGE = 2.10 SQ. MILES V100 = 6.71 FT. / SEC. OPENING PROVIDED = 322 SQ. FT.		



STANDARD DRWS. NO.	REQUIRED
PC-34-2	34' PRECAST CONCRETE SPAN 28'-0" CLEAR ROADWAY
PCBR-1(34)	34' PRECAST CONCRETE SOLID TYPE BARRIER RAIL
PCA-2840	PRECAST CONCRETE END BENT CAP FOR USE WITH STEEL PILING AND PRECAST CONCRETE BRIDGE SLABS 24'-0", 34'-0", OR 40'-0" SPANS 28'-0" CLEAR ROADWAY
PCP-2800	PRECAST CONCRETE ABUTMENT PANELS FOR USE WITH 24', 34' OR 40' PRECAST CONCRETE BRIDGE SLABS 28'-0" CLEAR ROADWAY 6', 7', 8', & 9' HEIGHT WITH STEEL PILING
BGN-1	BRIDGE GENERAL NOTES
I-131	STANDARD DETAILS

- NOTES:
1. ALL STEEL PILES ASSOCIATED WITH CONSTRUCTION OF THE PRECAST CONCRETE BRIDGE SHALL BE HOT DIP GALVANIZED AND CONFORM WITH THE GALVANIZED PILING REQUIREMENTS IN SECTION 505 "PILING" OF THE 2022 ALOOT SPECIFICATIONS.
 2. NO SUBSTITUTIONS OF ALTERNATE SPAN ARRANGEMENTS SHALL BE ALLOWED.
 3. ONE (1) STEEL TEST PILE SHALL BE DRIVEN IN EITHER ABUTMENT 1 OR 2.
 4. THE GROUNDLINE IS BASED ON USGS TOPO SURVEY PUBLISHED ON MARCH, 2020. DUE TO THE UNPREDICTABLE NATURAL ENVIRONMENT, THE ENGINEER SHALL NOT BE HELD RESPONSIBLE FOR ANY VARIATION ALONG THE NATURAL GROUNDLINE BETWEEN TIME OF SURVEY AND CONSTRUCTION OF THE NEW BRIDGE.
 5. ANY REFERENCE TO SWAY BRACING SHALL BE DISREGARDED ON THIS PROJECT.
 6. BALDWIN COUNTY COMMISSION WILL PROVIDE THE CONTRACTOR WITH THE PRECAST CONCRETE SPAN SECTIONS (34' LONG), PAY ITEMS 512C004 AND 512C025. THE UNIT PRICES FOR THESE PAY ITEMS SHOULD REFLECT INSTALLATION ONLY BY THE CONTRACTOR.

ESTIMATE OF QUANTITIES			
QUANTITY	ITEM	UNIT	DESCRIPTION
1	505A002	EACH	STEEL TEST PILES (HP 12X53)
1	505B007	EACH	STATIC LOADING TESTS (HP 12X53)
915	505M002	LINEAR FOOT	STEEL PILING FURNISHED AND DRIVEN (HP 12X53)
2	507A002	EACH	WIRE ROPE ABUTMENT ANCHOR ASSEMBLY (MODIFIED)
22	511A000	EACH	ELASTOMERIC BEARING TYPE 1
2	512A008	EACH	PRECAST CONCRETE ABUTMENT CAPS, 2'-0" WIDE BY 1'-7" DEEP BY 28'-0" LONG
6	512C004	EACH	PRECAST CONCRETE TYPE 1 SPAN SECTION, 3'-6" WIDE BY 1'-9" DEEP BY 34'-0" LONG
2	512C025	EACH	PRECAST CONCRETE TYPE 20 SPAN SECTION, 3'-6" WIDE BY 1'-9" DEEP BY 34'-0" LONG
2	512C002	EACH	PRECAST CONCRETE BARRIER RAIL END SECTION, 34'-0" LONG
12	512E001	EACH	PRECAST CONCRETE ABUTMENT PANELS, TYPE A2
12	512F001	EACH	PRECAST CONCRETE WING PANELS, TYPE W2
4	512G000	EACH	PRECAST CONCRETE ABUTMENT WING CAP PANELS
242	610C001	TON	LOOSE RIPRAP, CLASS II
152	610D003	SOYD	FILTER BLANKET, GEOTEXTILE
312	630A001	LF	STEEL BEAM GUARDRAIL, CLASS A, TYPE 2
4	630C003	EACH	GUARDRAIL END ANCHOR, TYPE 13
4	630C050	EACH	GUARDRAIL END ANCHOR, TYPE 20 SERIES



- BRIDGE GENERAL NOTES
SEE STANDARD DRAWING NO. BGN-1
1. SPECIFICATIONS: CURRENT ALABAMA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.
 2. DESIGN LOADING: HS20-44 - AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS.
 3. PILING: MAXIMUM DESIGN LOADING PER PILE:
IN ABUTMENTS 36 TONS
IN BENTS 20 TONS
 4. PAINT SYSTEM No. 1A - SHALL BE USED ON ALL SHOP AND FIELD PAINTING.
 5. SUBSURFACE INVESTIGATION: GENERAL SOIL STRATA DESCRIPTIONS AND INDICATED BOUNDARIES ARE BASED ON AN ENGINEERING INTERPRETATION OF ALL AVAILABLE SUBSURFACE INFORMATION BY THE GEOTECHNICAL SECTION OF CDG, INC. AND MAY NOT NECESSARILY REFLECT THE ACTUAL VARIATION IN SUBSURFACE CONDITIONS BETWEEN BORINGS AND SAMPLES. DETAILED DATA AND FIELD INTERPRETATION OF CONDITIONS ENCOUNTERED IN INDIVIDUAL BORINGS ARE SHOWN ON THE BORING LOGS.
- THE OBSERVED WATER LEVELS AND CONDITIONS INDICATED ON THE SOIL PROFILE AND BORING LOGS ARE AS RECORDED AT THE TIME OF EXPLORATION. THESE WATER LEVELS AND CONDITIONS MAY VARY CONSIDERABLY, WITH TIME, ACCORDING TO THE PREVAILING CLIMATE, RAINFALL OR OTHER FACTORS AND ARE OTHERWISE DEPENDENT ON THE DURATION OF AND THE METHODS USED IN THE EXPLORATION PROGRAM.
- SOUND ENGINEERING JUDGMENT WAS EXERCISED IN PREPARING THE SUBSURFACE INFORMATION PRESENTED HEREIN. THIS INFORMATION WAS PREPARED AND IS INTENDED FOR DESIGN AND ESTIMATE PURPOSES. ITS PRESENTATION ON THE PLANS OR ELSEWHERE IS FOR THE PURPOSE OF PROVIDING INTENDED USERS WITH ACCESS TO THE SAME INFORMATION. THIS SUBSURFACE INFORMATION IS PRESENTED IN GOOD FAITH AND IS NOT INTENDED AS A SUBSTITUTE FOR PERSONAL INVESTIGATION, INDEPENDENT INTERPRETATIONS OR JUDGMENT OF THE CONTRACTOR.

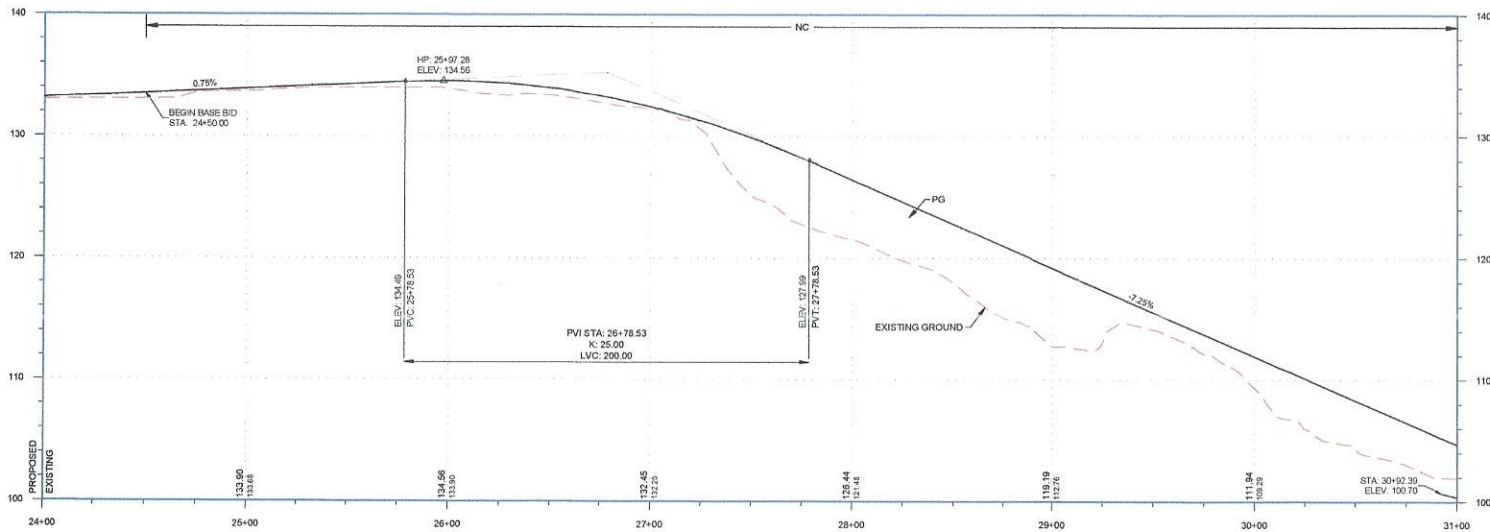
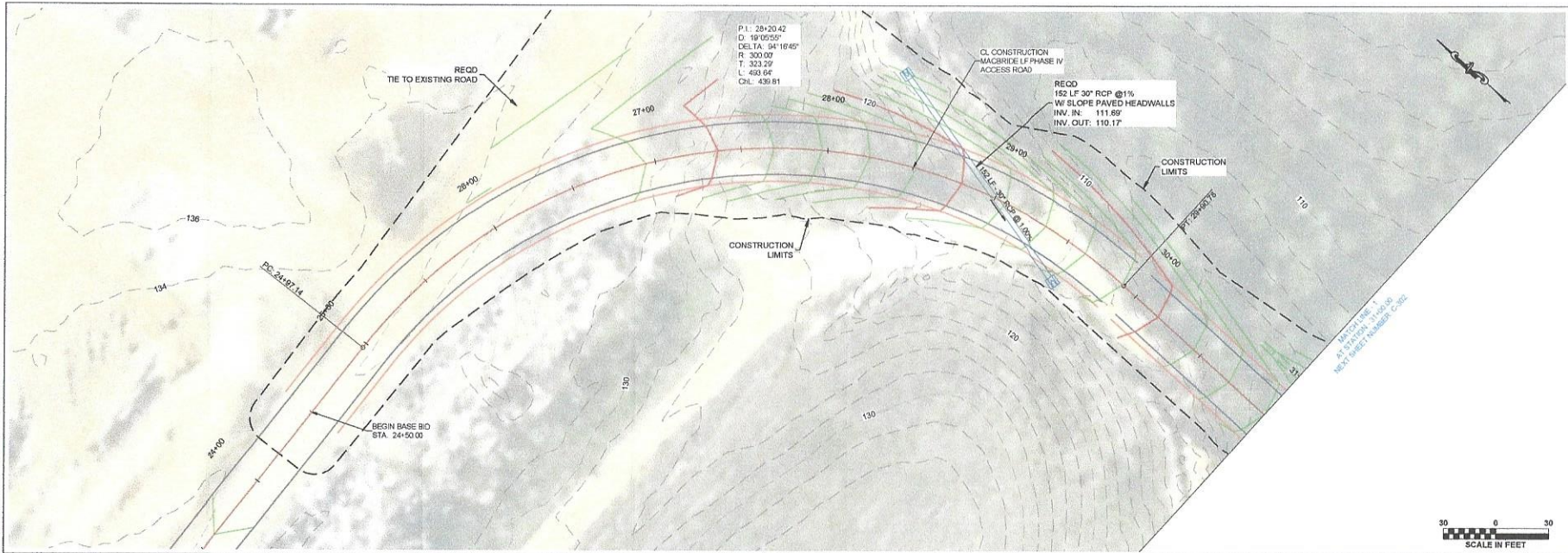


11 W. COURT SQUARE
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GENERAL BRIDGE ELEVATION PLAN
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE:	AS SHOWN
DATE:	4/5/23
REVISED	
PROJECT NO:	897821408
SHEET NO.	C-107



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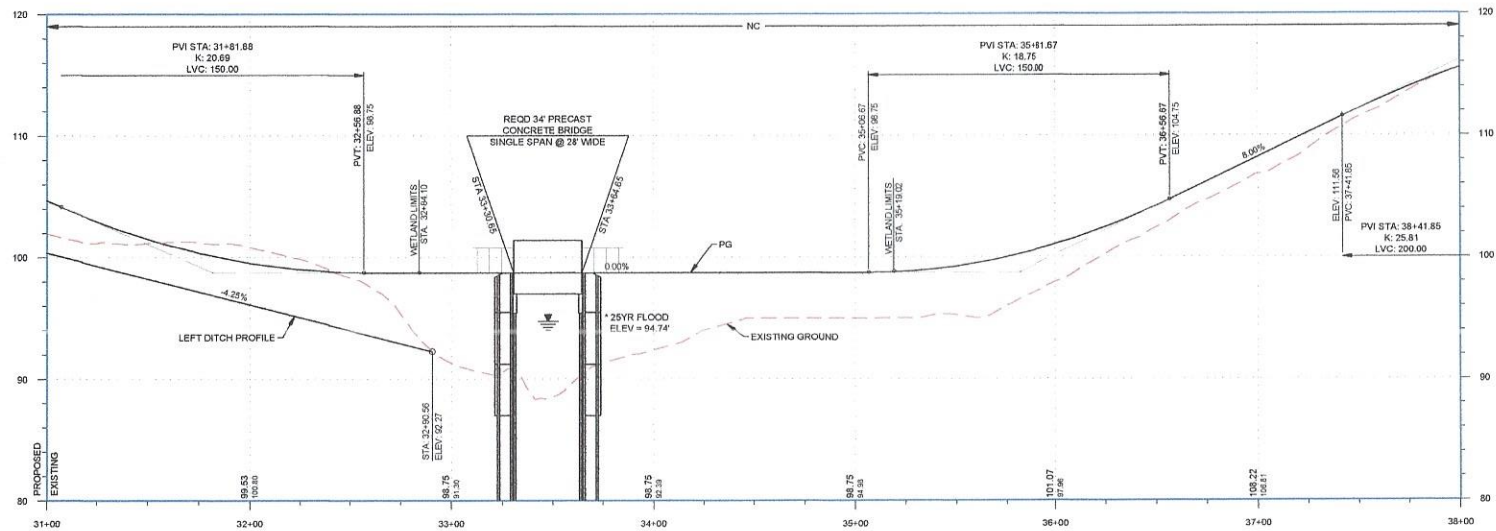
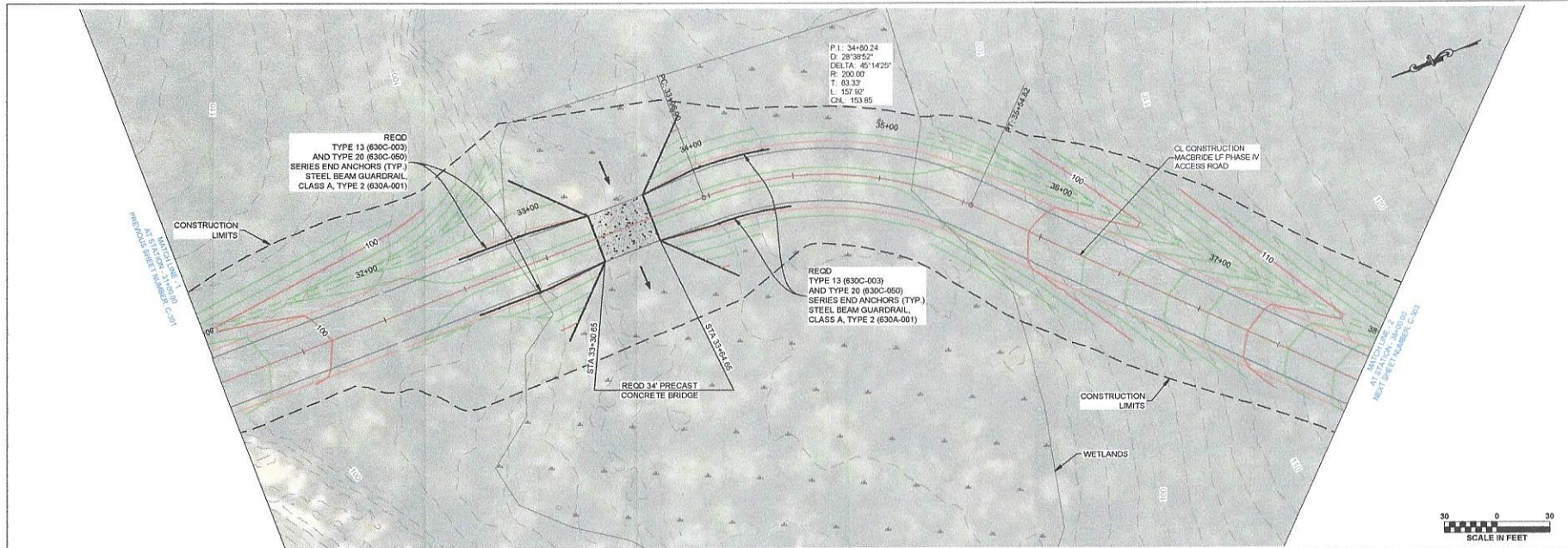


11 W. COURT SQUARE
ANDALUSIA, AL 36420
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PLAN & PROFILE
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE:	AS SHOWN
DATE:	4/5/23
REVISED	
PROJECT NO:	19P0201-006
SHEET NO.	C-301



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PLAN & PROFILE
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA

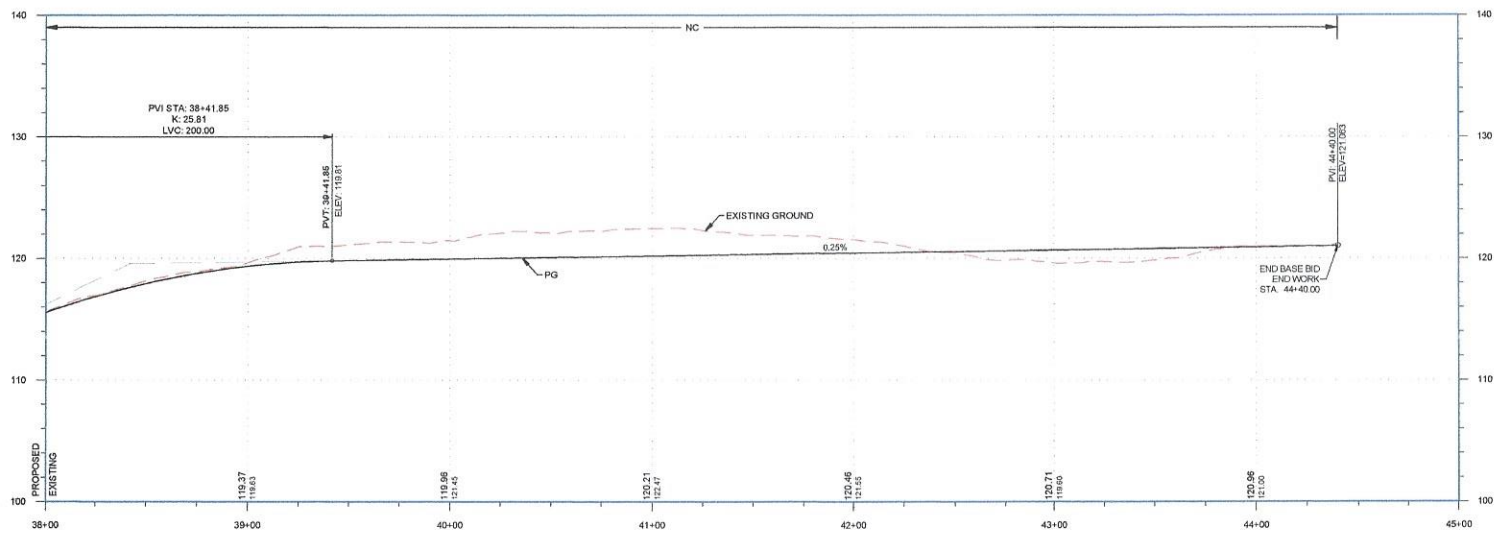
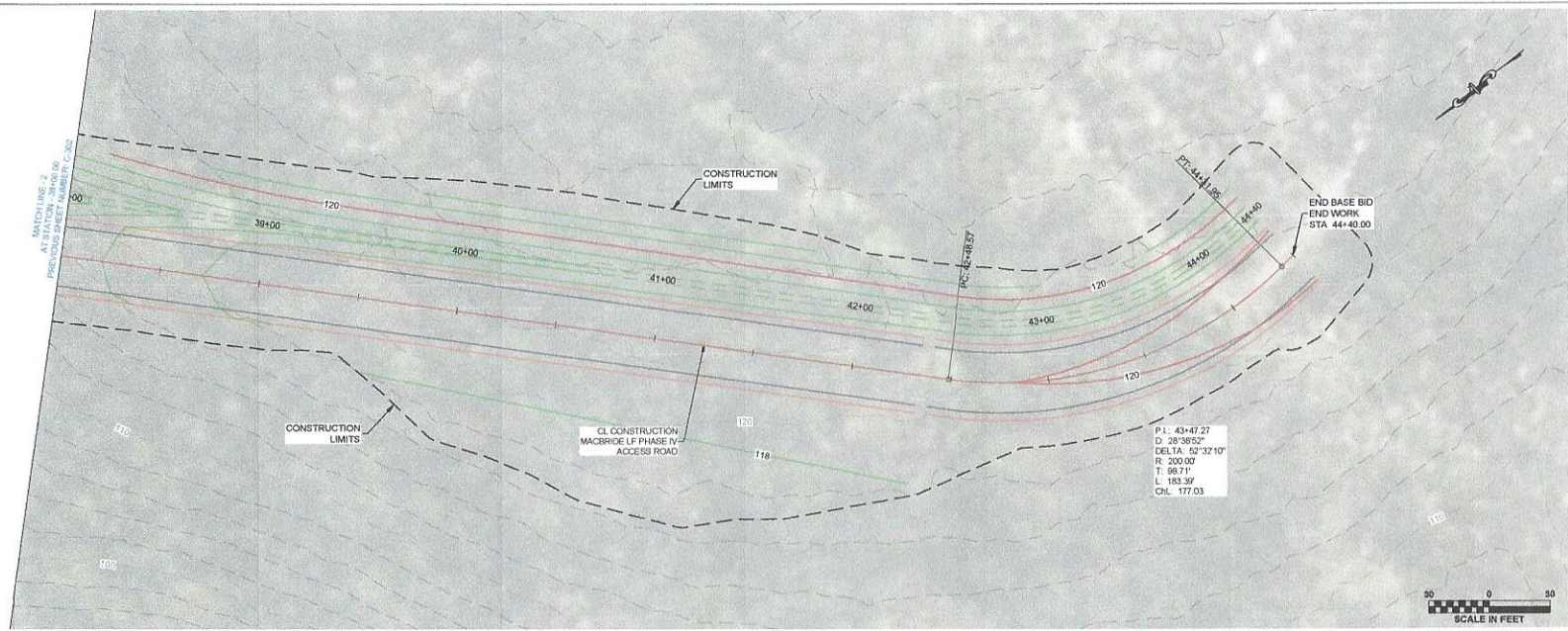


SCALE: AS SHOWN
DATE: 4/5/23

REVISED

PROJECT NO: 80P0321406

SHEET NO. C-302

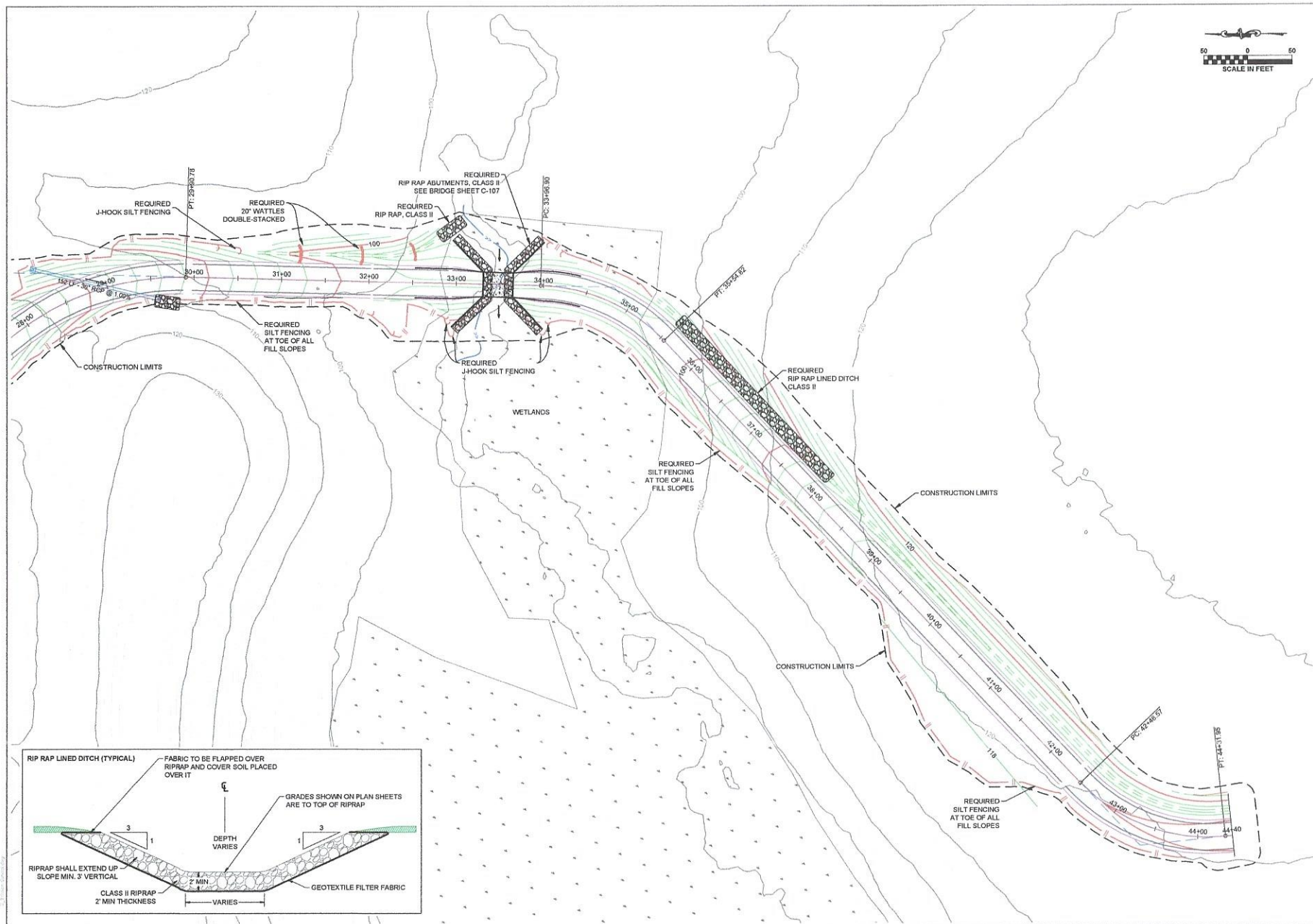


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PLAN & PROFILE
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE:	AS SHOWN
DATE:	4/5/23
REVISED	
PROJECT NO:	8076321406
SHEET NO.	C-303

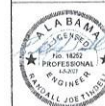


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EROSION CONTROL PLAN
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE:	AS SHOWN
DATE:	4/5/23

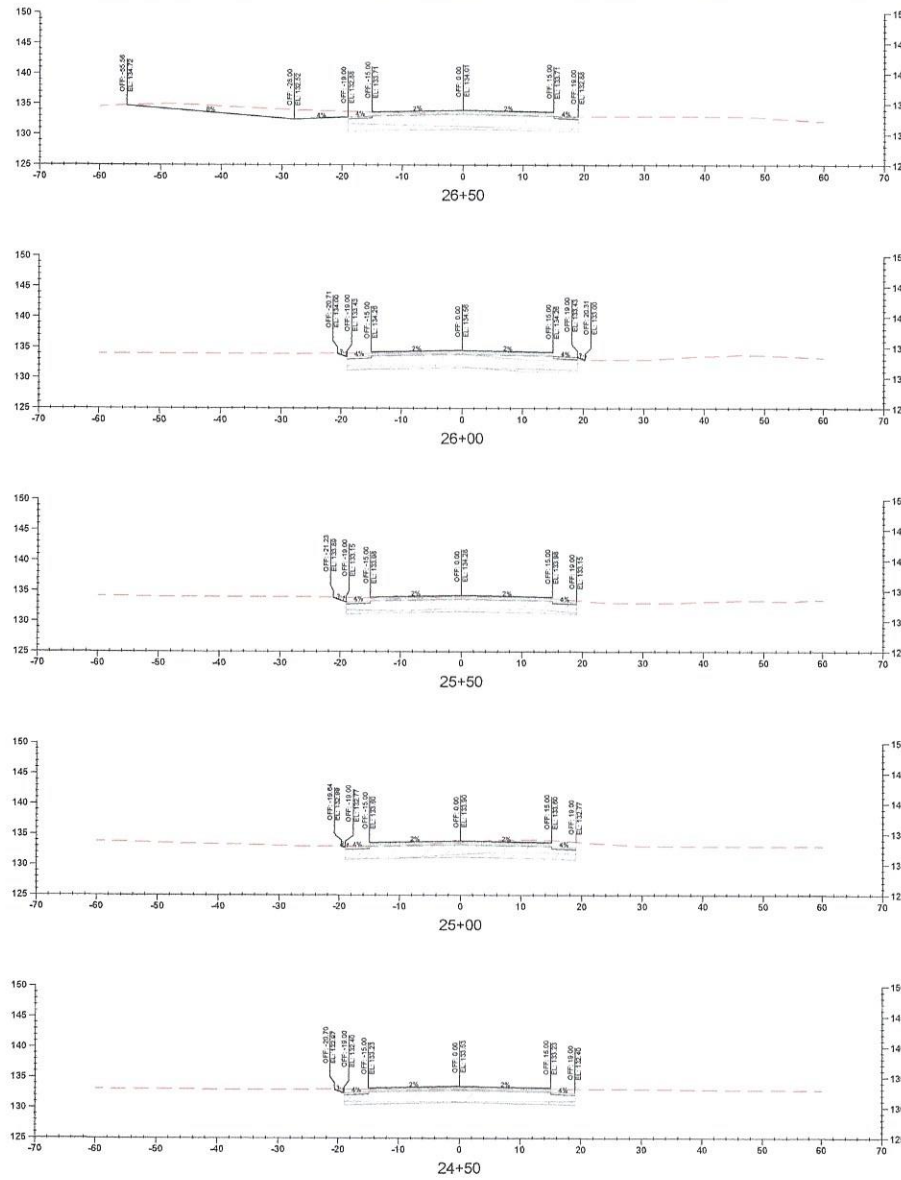
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PROJECT NO: R079321408	

PROJECT NO: R079321405

SHEET NO. C-701

2024/05/23 10:00 AM

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LEGEND

LOW-CONSISTENCY MATERIALS
REQUIRING OVER-EXCAVATION

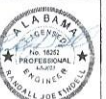
CLASS II RIPRAP

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SCALE IN FEET

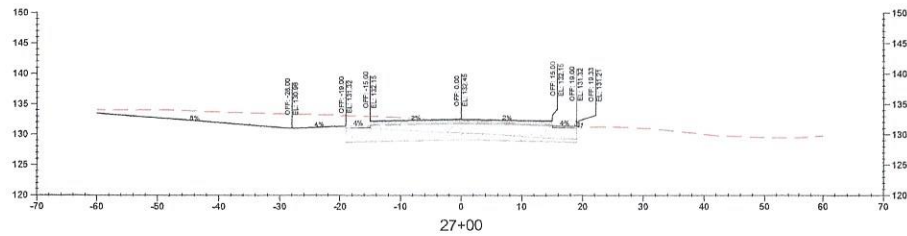
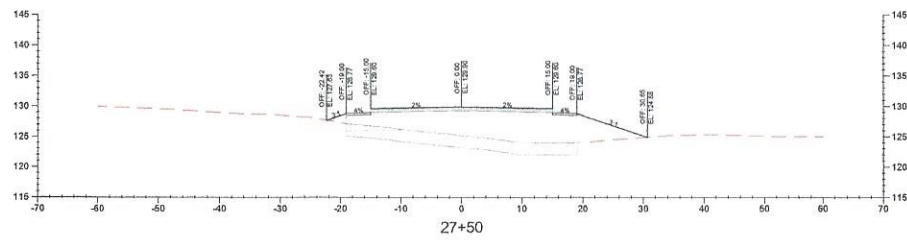
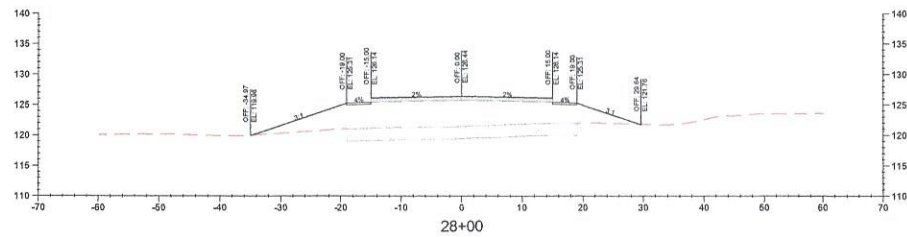
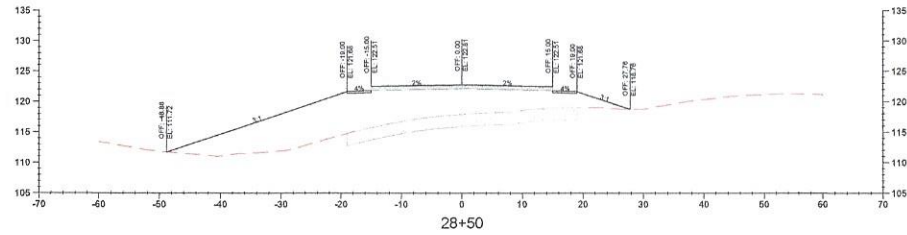


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CROSS SECTIONS
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE: AS SHOWN
DATE: 4/5/23
REVISED
PROJECT NO: R072021-005
SHEET NO: C-901



LEGEND



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ANDALUSIA, AL 36420
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CROSS SECTIONS
MACBRIDE LANDFILL PHASE IV ACCESS ROAD
BALDWIN COUNTY COMMISSION
BALDWIN COUNTY, ALABAMA



SCALE: AS SHOWN

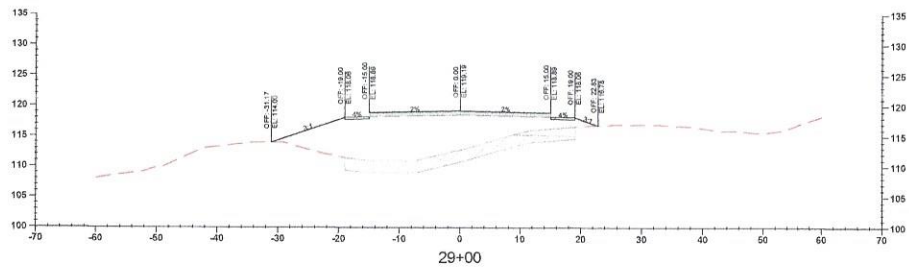
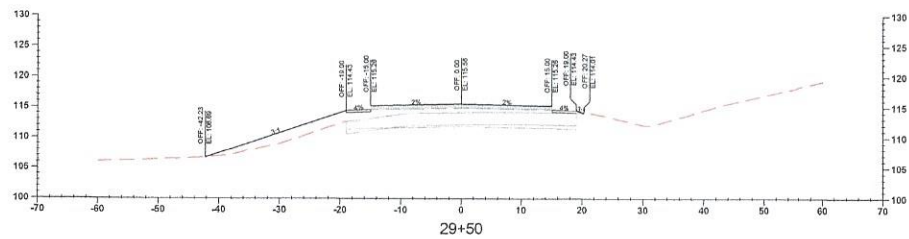
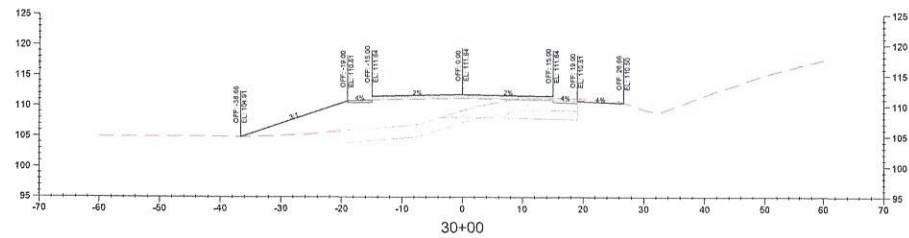
DATE:	4/5/23
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LEGEND

LOW-CONSISTENCY MATERIALS
REQUIRING OVER-EXCAVATION

CLASS II RIPRAP

10 0 10
SCALE IN FEET



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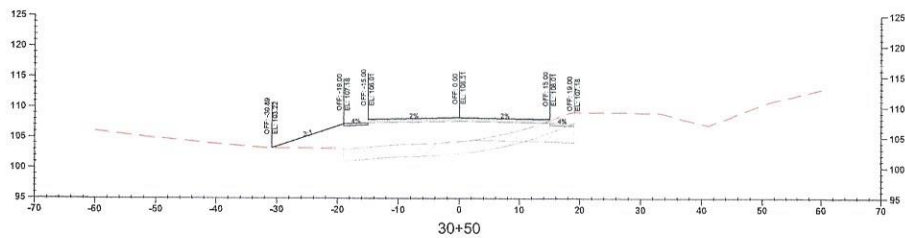
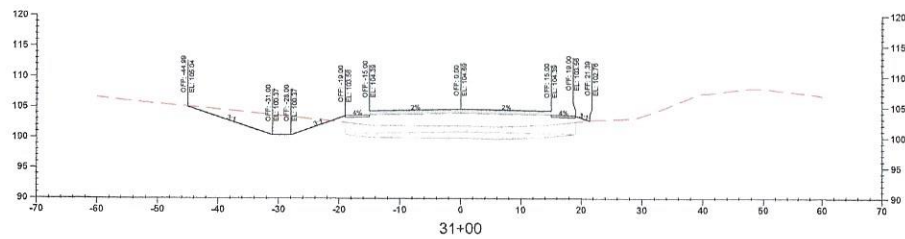
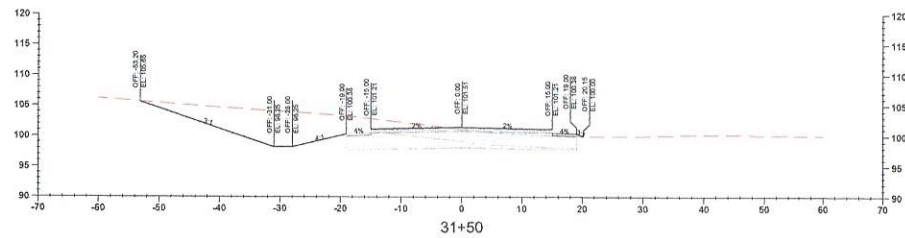
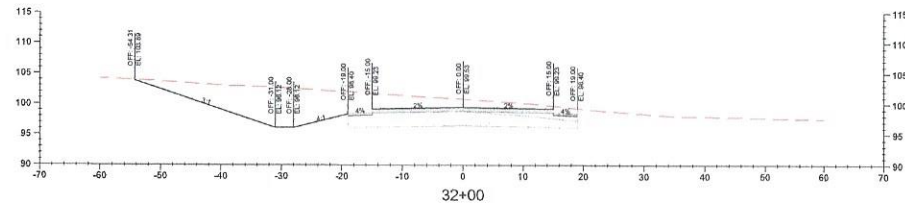
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SHEET NO. C-903

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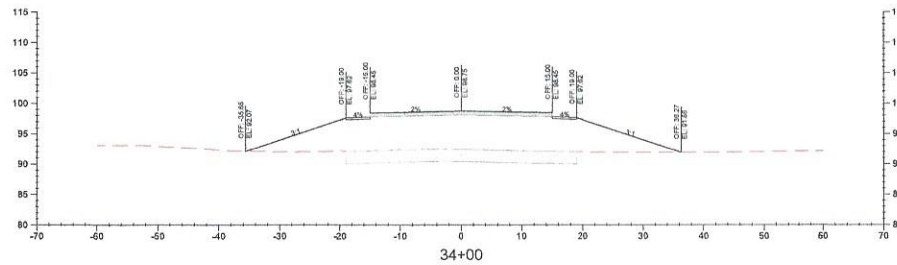
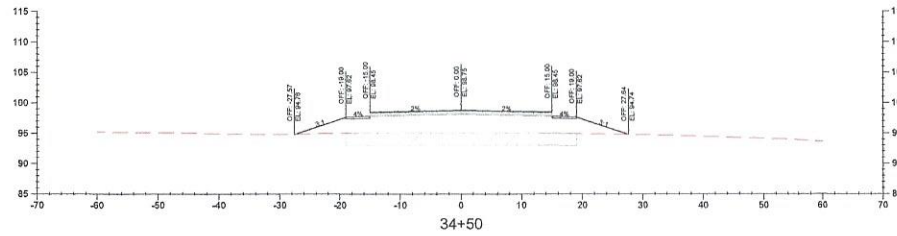
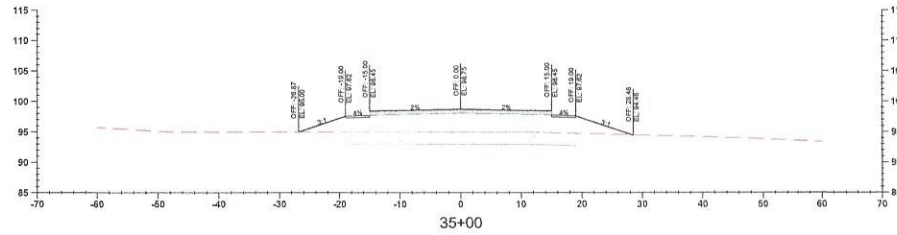
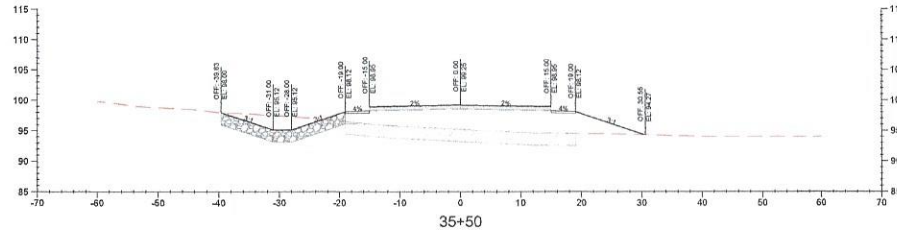
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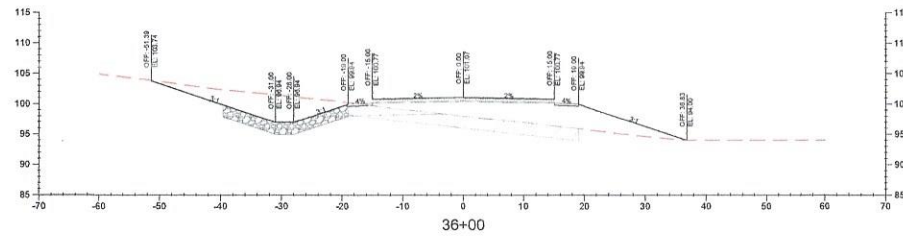
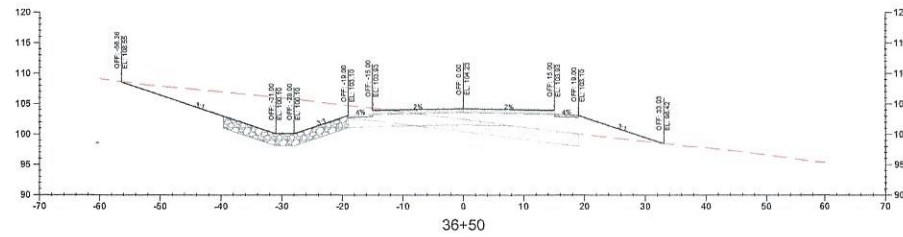
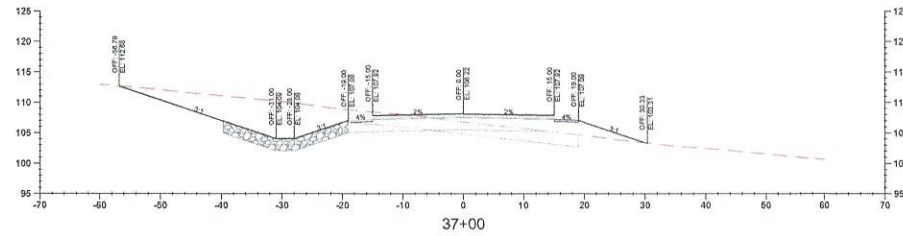
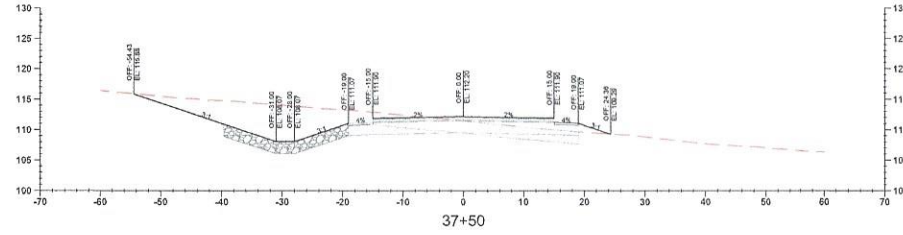


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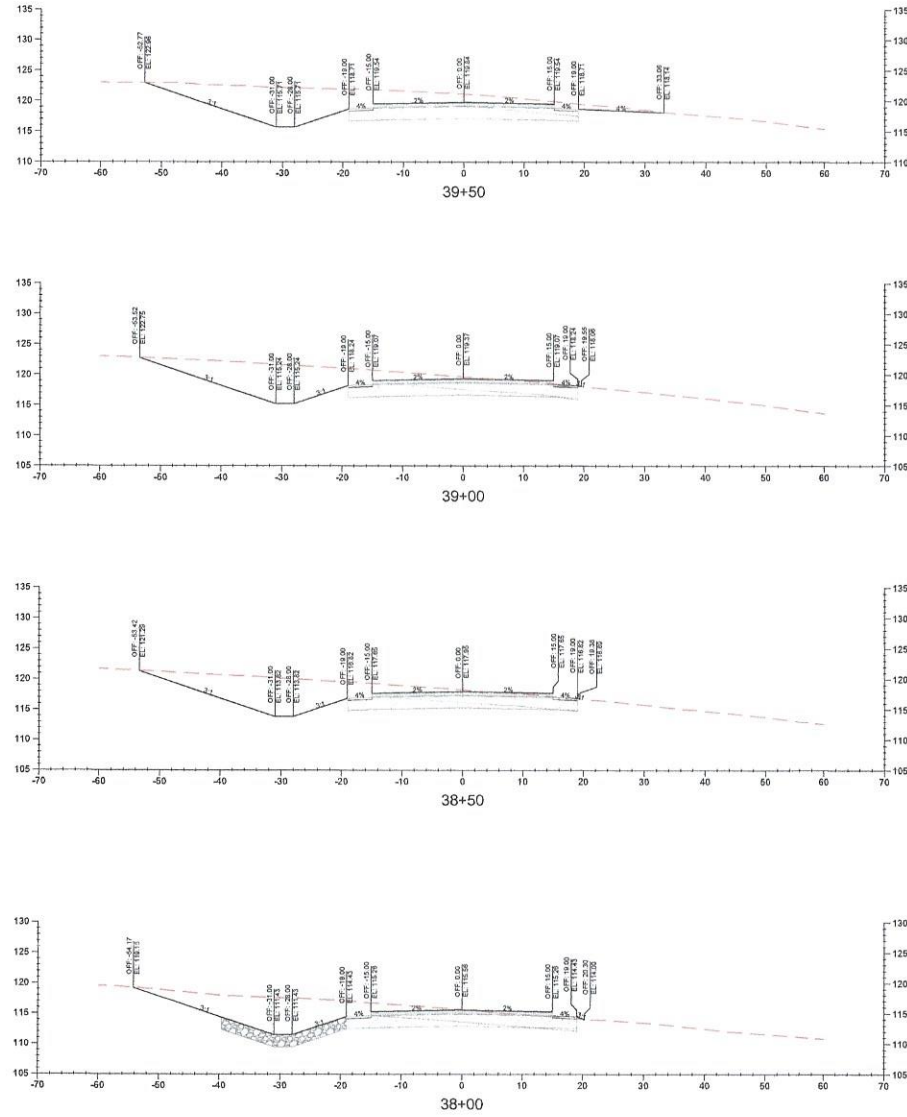
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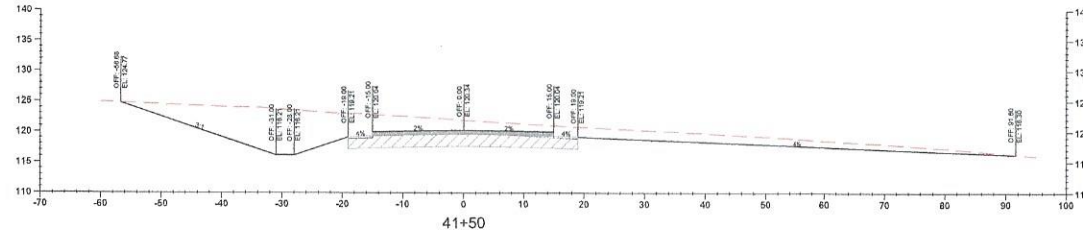


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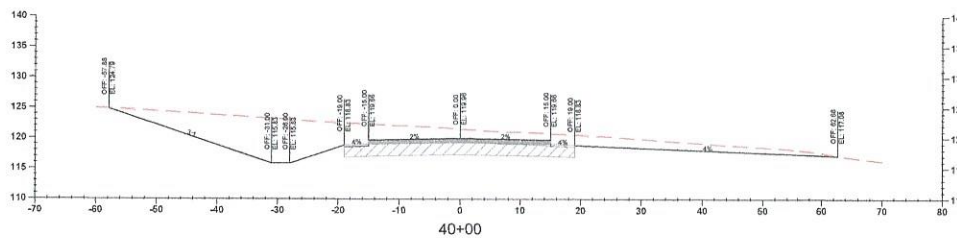
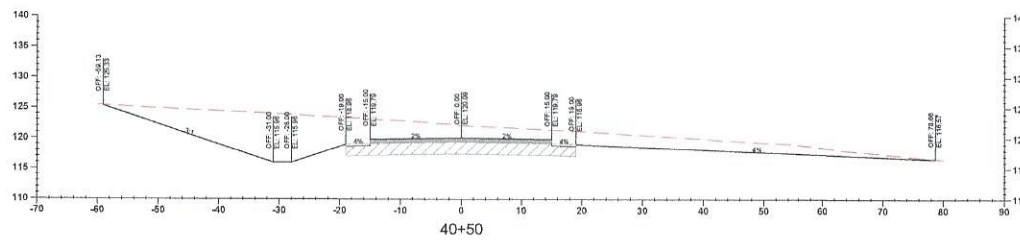
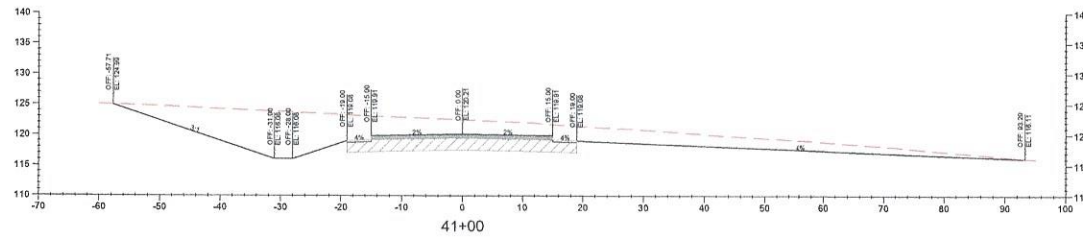
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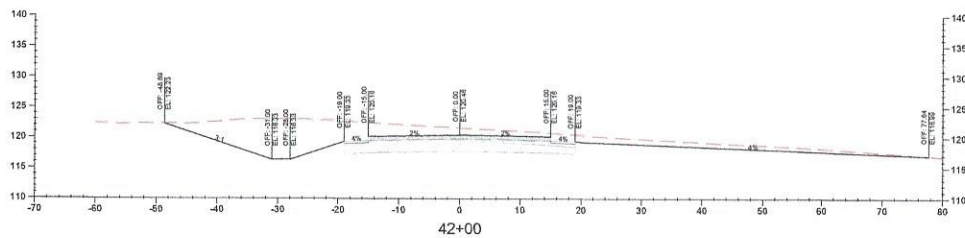
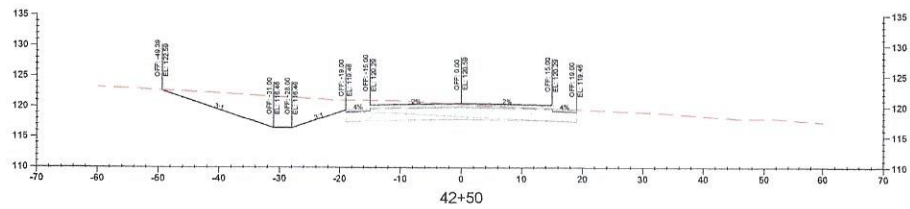
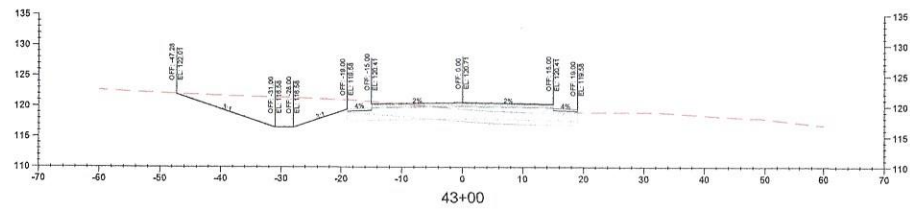
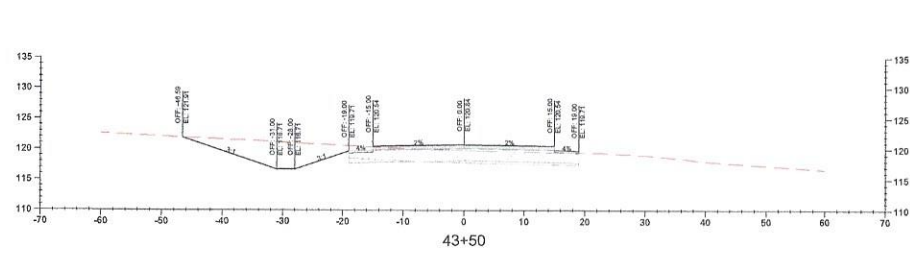
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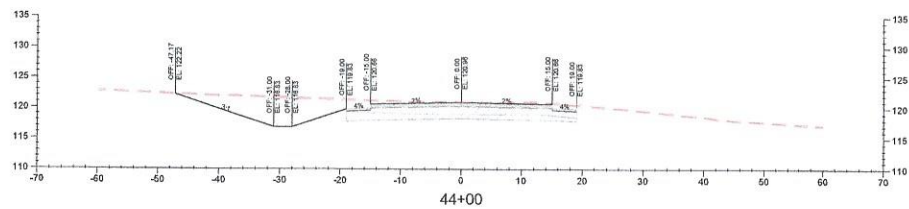
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