

COMPONENTS OF CONTRACT PLANS SET

ROADWAY PLANS
SIGNING AND PAVEMENT MARKING PLANS
SIGNALIZATION PLANS
LIGHTING PLANS

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION
ROADWAY PLANS

FINANCIAL PROJECT ID 439234-1-52-01
MARION COUNTY (36100)
STATE ROAD NO. 200
RRR FROM I-75 TO US 301

INDEX OF ROADWAY PLANS

SHEET NO.	SHEET DESCRIPTION
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2	SIGNATURE SHEET
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14	GENERAL NOTES
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47 - 49	DRAINAGE STRUCTURES
50 - 121	TEMPORARY TRAFFIC CONTROL PLAN
122 - 151	UTILITY ADJUSTMENTS
152 - 153	VERIFIED UTILITY LOCATE

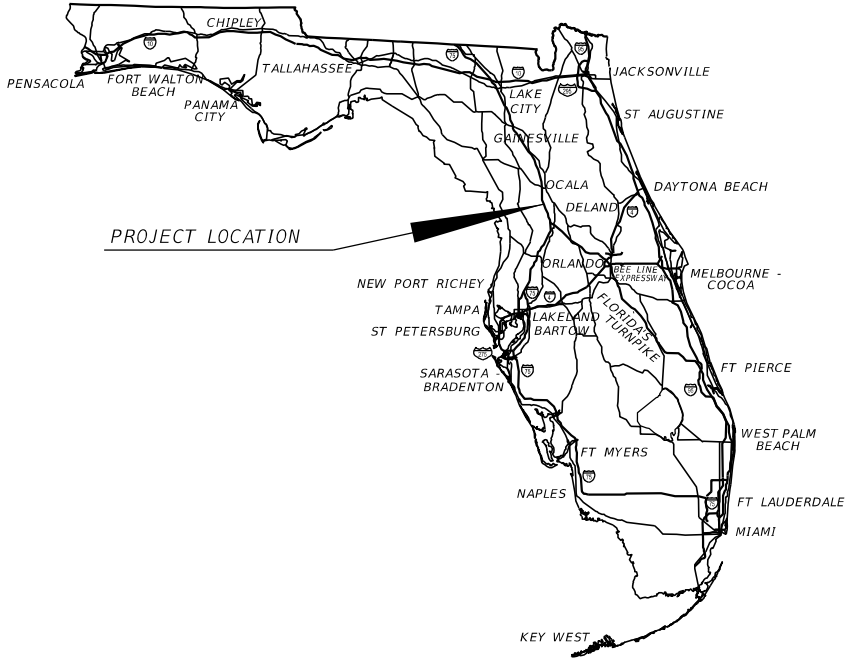
PROJECT LOCATION URL: <https://tinyurl.com/5595t3y4>

PROJECT LIMITS: BEGIN MP 15.070 - END MP 18.391

EXCEPTIONS: BR#360059 & BR#360044
MP 18.100 - MP 18.126

BRIDGE LIMITS: BR#360059 & BR#360044
MP 18.100 - MP 18.126

RAILROAD CROSSING: CSX CROSSING #625073N MP 18.113



GOVERNING STANDARD PLANS:

Florida Department of Transportation, FY2023-24 Standard Plans for Road and Bridge Construction and applicable Interim Revisions (IRs).

Standard Plans for Road Construction and associated IRs are available at the following website: <http://www.fdot.gov/design/standardplans>

APPLICABLE IRs: IR - -

Standard Plans for Bridge Construction are included in the Structures Plans Component

GOVERNING STANDARD SPECIFICATIONS:

Florida Department of Transportation, FY2023-24 Standard Specifications for Road and Bridge Construction at the following website: <http://www.fdot.gov/programmanagement/Implemented/SpecBooks>

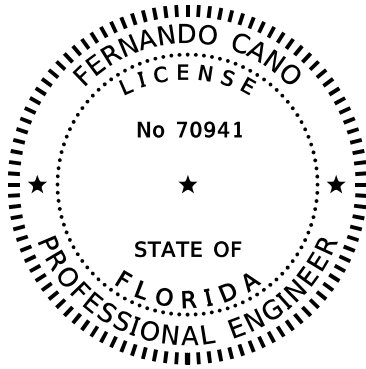
ROADWAY PLANS
ENGINEER OF RECORD:

FERNANDO CANO, P.E.
P.E. LICENSE NUMBER 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828
CONTRACT NO.: CAB57
VENDOR NO.: 46-3796035

FDOT PROJECT MANAGER:

TY GARNER, PE

CONSTRUCTION CONTRACT NO.	FISCAL YEAR	SHEET NO.
TBD	24	1



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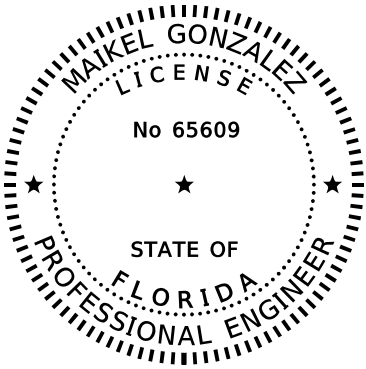
ON THE DATE ADJACENT TO THE SEAL

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VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828
FERNANDO A. CANO, P.E. NO. 70941

THE ABOVE NAMED PROFESSIONAL ENGINEER SHALL BE RESPONSIBLE FOR THE
FOLLOWING SHEETS IN ACCORDANCE WITH RULE 61G15-23.004, F.A.C.

SHEET NO.	SHEET DESCRIPTION
1	KEY SHEET
2	SIGNATURE SHEET
3 - 4	TYPICAL SECTIONS
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9 - 13	PROJECT CONTROL
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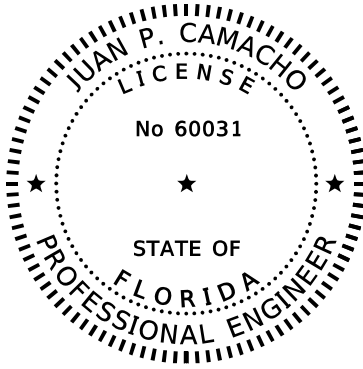
ON THE DATE ADJACENT TO THE SEAL

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VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326
MAIKEL GONZALEZ, P.E. NO. 65609

THE ABOVE NAMED PROFESSIONAL ENGINEER SHALL BE RESPONSIBLE FOR THE
FOLLOWING SHEETS IN ACCORDANCE WITH RULE 61G15-23.004, F.A.C.

SHEET NO.	SHEET DESCRIPTION
2	SIGNATURE SHEET
50 - 121	TEMPORARY TRAFFIC CONTROL PLANS



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VANASSE HANGEN & BRUSTLIN, INC.
225 E ROBINSON ST., SUITE 300
ORLANDO, FLORIDA 32801
JUAN P. CAMACHO, P.E. NO. 60031

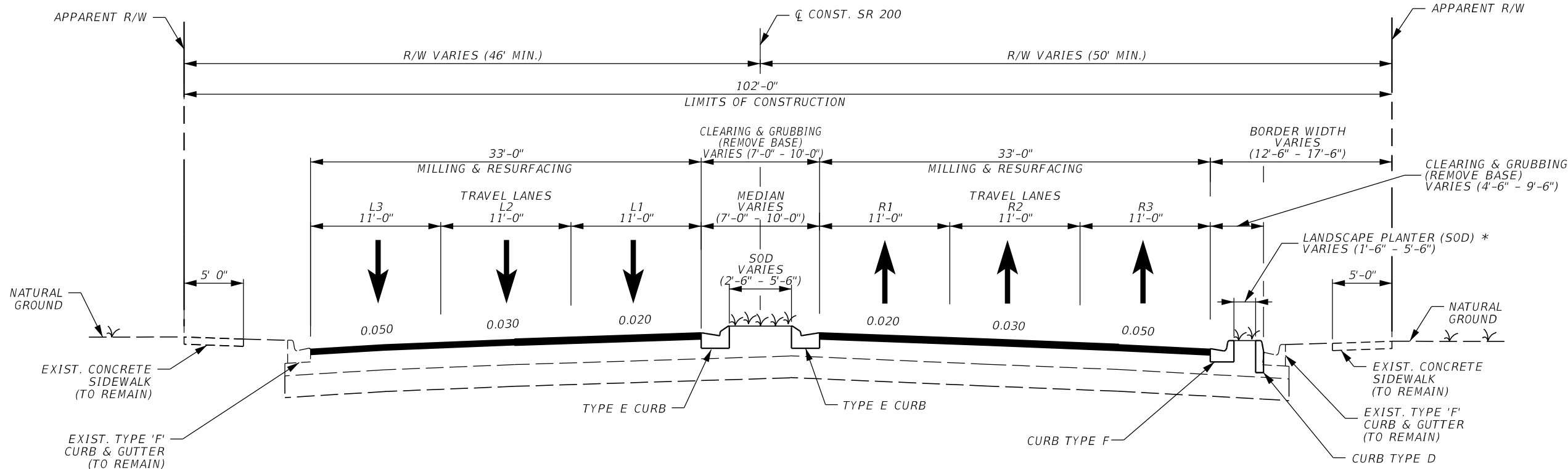
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FOR THE FOLLOWING SHEETS IN ACCORDANCE WITH RULE 61G15-23.004, F.A.C.

SHEET NO.	SHEET DESCRIPTION
2	SIGNATURE SHEET
45 - 46	TRAFFIC MONITORING SITE

REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828			ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
							SR 200	MARION	439234-1-52-01	

SIGNATURE SHEET

2



**TYPICAL SECTION
SR 200**
STA. 49+88.55 TO STA. 156+40.00
STA. 186+80.00 TO STA. 211+36.19
STA. 212+59.71 TO STA. 225+14.97

NOTE:
* LANDSCAPE PLANTER INSTALLED ON ALTERNATING SIDES OF THE ROAD. RIGHT SIDE SHOWN.
** FOR OVERBUILD AREAS REFER TO OVERBUILD AND RESURFCING DETAIL SHEET

TRAFFIC DATA

CURRENT YEAR = 2020 AADT = 43,500
ESTIMATED OPENING YEAR = 2023 AADT = 44,800
ESTIMATED DESIGN YEAR = 2043 AADT = 54,200
K = 9% D = 52.75% T = 5.4% (24 HOUR)
DESIGN HOUR T = 2.7%
DESIGN SPEED = 50 MPH
CONTEXT CLASSIFICATION = C3C

EXISTING TRAVEL LANES

MILL EXISTING ASPHALT PAVEMENT (3" AVG. DEPTH)
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (2") **
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

**EXISTING TRAVEL LANE (L2)
FROM STA. 186+80.00 TO STA. 224+20.00**

MILL EXISTING ASPHALT PAVEMENT (3 1/2" AVG. DEPTH)
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (2 1/2")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

TURN LANES AND SIDE STREETS

MILL EXISTING ASPHALT PAVEMENT (2" DEPTH)
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (1") **
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

WIDENING AT SW 34TH AVE

OPTIONAL BASE GROUP 9
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (2")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

**WIDENING AT SW 6TH AVE
AND AT SW 10TH AVE (MEDIAN)**

OPTIONAL BASE GROUP 11
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (3")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

BRIDGE APPROACHES

FROM STA 211+15.46 TO 211+36.19 (LT)
FROM STA 211+02.26 TO 211+22.28 (RT)
FROM STA 212+68.32 TO 212+88.74 (LT)
FROM STA 212+59.71 TO 212+79.69 (RT)
MILL EXISTING ASPHALT PAVEMENT (1" DEPTH)
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

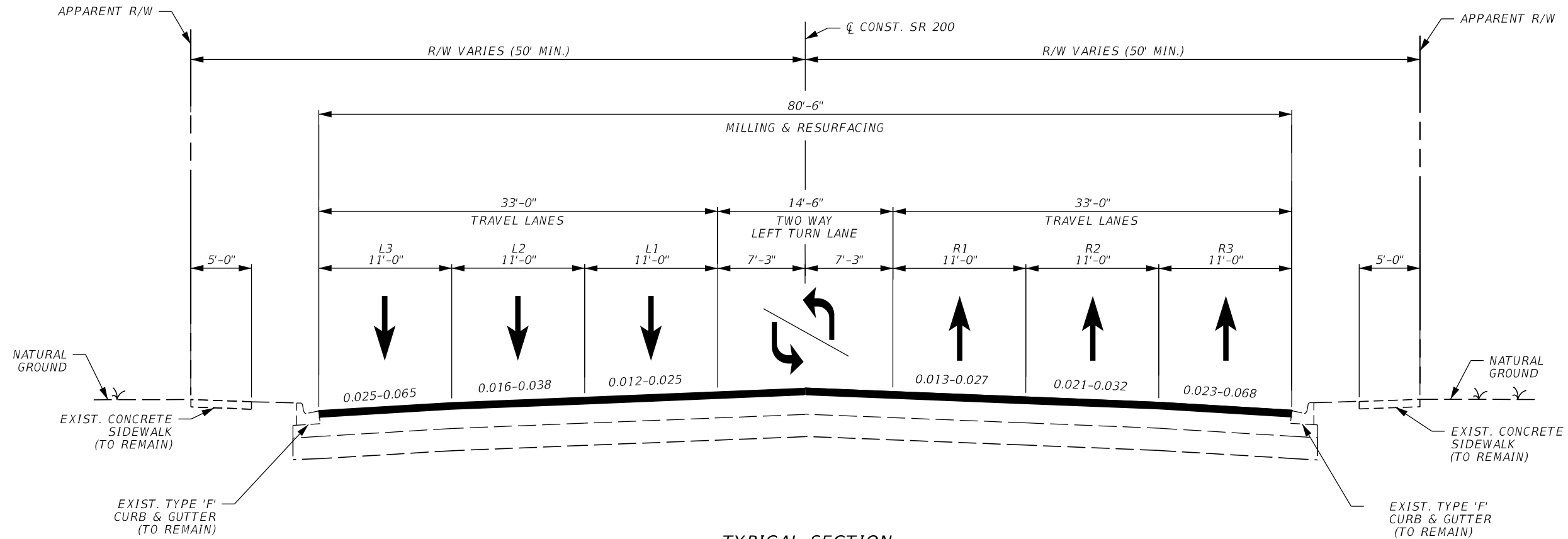
REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
						SR 200	MARION	439234-1-52-01	

TYPICAL SECTION

3

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TYPICAL SECTION
SR 200
STA. 156+40.00 TO STA. 186+80.00

EXISTING TRAVEL LANES

MILL EXISTING ASPHALT PAVEMENT (3" AVG. DEPTH)
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (2")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

EXISTING TRAVEL LANE (L2)
FROM STA. 157+06.95 TO STA. 186+80.00

MILL EXISTING ASPHALT PAVEMENT (3 1/2" AVG. DEPTH)
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (2 1/2")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

TWO-WAY LEFT TURN LANE
LEFT TURN LANES
AND SIDE STREETS

MILL EXISTING ASPHALT PAVEMENT (2" DEPTH)
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (1")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

TRAFFIC DATA

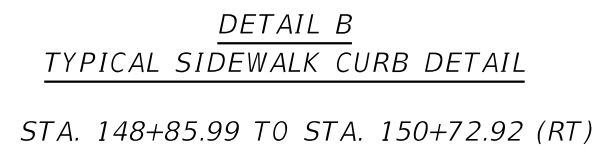
CURRENT YEAR = 2020 AADT = 43,500
ESTIMATED OPENING YEAR = 2023 AADT = 44,800
ESTIMATED DESIGN YEAR = 2043 AADT = 54,200
K = 9% D = 52.75% T = 5.4% (24 HOUR)
DESIGN HOUR T = 2.7%
DESIGN SPEED = 50 MPH
CONTEXT CLASSIFICATION = C3C

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TYPICAL SECTION	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		4



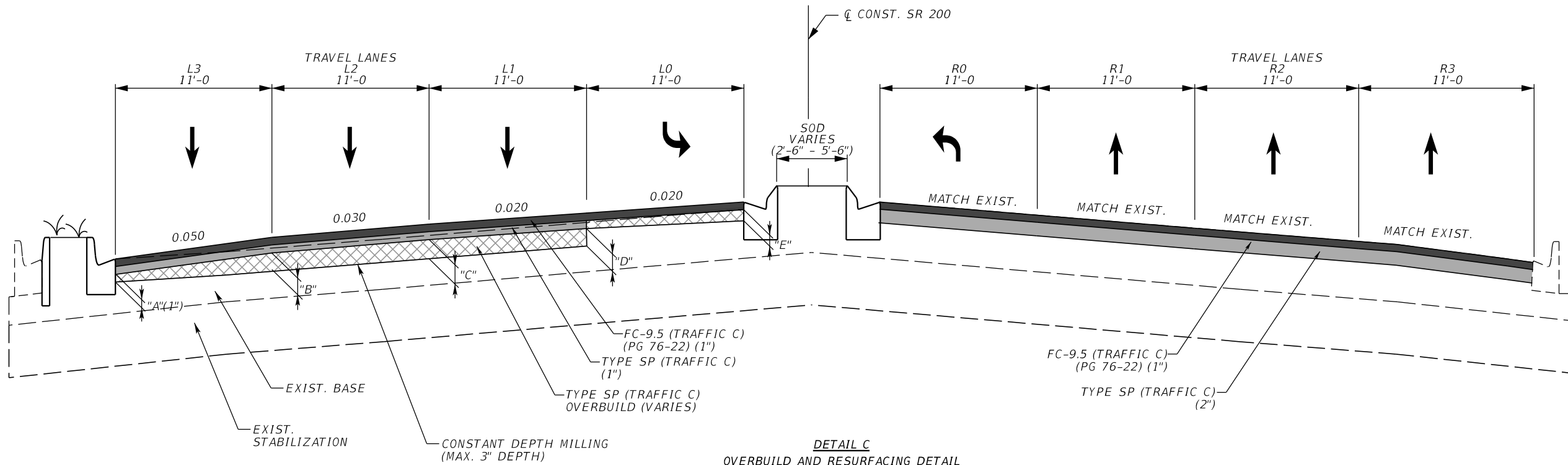
DETAIL B
TYPICAL SIDEWALK CURB DETAIL

STA. 148+85.99 TO STA. 150+72.92 (RT)



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DETAIL C
OVERBUILD AND RESURFACING DETAIL

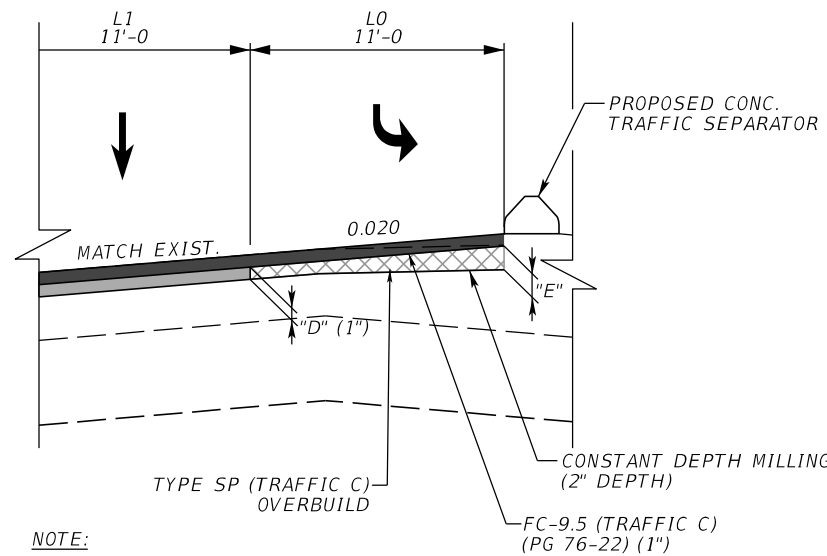
STA. 81+60.00 TO STA. 89+00.00 (RT)
STA. 97+21.00 TO STA. 108+05.00 (LT)
STA. 141+31.00 TO STA. 151+29.00 (RT)

EXISTING TRAVEL LANES WITH OVERBUILD

MILL EXISTING ASPHALT PAVEMENT (3" AVG. DEPTH)
TYPE SP OVERBUILD (TRAFFIC C) THICKNESS VARIES (MIN. 1")
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (1")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

NOTE:

OVERBUILD WILL OCCUR ON ALTERNATING SIDES OF THE ROAD, LEFT SIDE SHOWN. OPPOSITE SIDE WILL MATCH EXISTING CROSS SLOPE.



NOTE:

LEFT SIDE SHOWN. WHEN OCCURS, RIGHT SIDE SYMMETRICAL.

DETAIL D
OVERBUILD ON LEFT TURN LANE DETAIL

STA. 59+26.92 TO STA. 63+38.37 (LT)
STA. 65+45.26 TO STA. 69+32.91 (LT/RT)
STA. 70+89.93 TO STA. 74+08.69 (LT)
STA. 76+97.56 TO STA. 79+84.85 (LT/RT)
STA. 81+60.00 TO 85+76.31 (LT) *
STA. 92+07.16 TO STA. 95+49.72 (LT/RT)
STA. 110+25.54 TO STA. 116+14.72 (LT/RT)
STA. 118+23.75 TO STA. 122+50.00 (LT/RT)
STA. 122+50.00 TO STA. 123+62.49 (LT/RT)
STA. 124+90.13 TO STA. 128+07.79 (LT/RT)
STA. 131+97.74 TO STA. 134+65.39 (LT/RT)
STA. 136+21.39 TO STA. 139+87.48 (LT/RT)

LEFT TURN LANES WITH OVERBUILD

MILL EXISTING ASPHALT PAVEMENT (2" DEPTH)
TYPE SP OVERBUILD (TRAFFIC C) THICKNESS VARIES (MIN. 1")
TYPE SP STRUCTURAL COURSE (TRAFFIC C) (1")
FRICTION COURSE FC-9.5 (TRAFFIC C) (1") (PG 76-22)

* CROSS SLOPE VARIES (SEE OVERBUILD TABLE)

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TYPICAL SECTION DETAILS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		6

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OVERBUILD SOUTHBOUND TRAVEL LANES																		
	EXIST. SLOPE L3	EXIST. SLOPE L2	EXIST. SLOPE L1	EXIST. SLOPE L0	PROP. SLOPE L3	PROP. SLOPE L2	PROP. SLOPE L1	PROP. SLOPE L0	THICKNESS AT POINT "A"	THICKNESS AT POINT "B"	THICKNESS AT POINT "C"	THICKNESS AT POINT "D"	THICKNESS AT POINT "E"	AREA OF OVERBUILD L3	AREA OF OVERBUILD L2	AREA OF OVERBUILD L1	AREA OF OVERBUILD L0	TOTAL AREA OF OVERBUILD
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	IN	IN	IN	IN	IN	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.
59+00.00	3.9%	2.9%	2.8%	0.5%	3.9%	2.9%	2.8%	0.5%	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00	0.00
60+00.00	4.3%	2.6%	2.4%	0.4%	4.3%	2.6%	2.4%	2.0%	0.0	0.0	0.0	1.0	2.9	0.00	0.00	0.00	1.78	1.78
61+00.00	3.5%	2.8%	2.4%	0.8%	3.5%	2.8%	2.4%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.72	1.72
62+00.00	4.4%	2.7%	2.8%	0.8%	4.4%	2.7%	2.8%	2.0%	0.0	0.0	0.0	1.0	3.1	0.00	0.00	0.00	1.89	1.89
63+00.00	4.0%	2.9%	2.4%	0.9%	4.0%	2.9%	2.4%	2.0%	0.0	0.0	0.0	1.0	3.0	0.00	0.00	0.00	1.83	1.83
71+00.00	3.4%	3.0%	2.2%	0.3%	3.4%	3.0%	2.2%	2.0%	0.0	0.0	0.0	1.0	3.4	0.00	0.00	0.00	2.00	2.00
72+00.00	3.9%	3.0%	1.6%	0.2%	3.9%	3.0%	1.6%	2.0%	0.0	0.0	0.0	1.0	3.2	0.00	0.00	0.00	1.92	1.92
73+00.00	3.9%	2.7%	2.7%	0.3%	3.9%	2.7%	2.7%	2.0%	0.0	0.0	0.0	1.0	3.5	0.00	0.00	0.00	2.05	2.05
74+00.00	4.4%	2.6%	2.5%	0.3%	4.4%	2.6%	2.5%	2.0%	0.0	0.0	0.0	1.0	3.5	0.00	0.00	0.00	2.05	2.05
82+00.00	4.0%	3.0%	2.4%	1.8%	4.0%	3.0%	2.4%	2.8%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.75	1.75
83+00.00	4.3%	3.1%	2.6%	1.1%	4.3%	3.1%	2.6%	1.8%	0.0	0.0	0.0	1.0	2.4	0.00	0.00	0.00	1.56	1.56
84+00.00	4.2%	3.0%	2.2%	0.4%	4.2%	3.0%	2.2%	3.1%	0.0	0.0	0.0	1.0	4.6	0.00	0.00	0.00	2.58	2.58
85+00.00	4.1%	3.1%	2.1%	1.0%	4.1%	3.1%	2.1%	2.9%	0.0	0.0	0.0	1.0	3.8	0.00	0.00	0.00	2.22	2.22
98+00.00	4.9%	3.0%	2.3%	1.0%	5.0%	3.0%	2.0%	2.0%	1.0	2.2	2.8	2.2	1.0	1.48	2.31	2.28	1.45	7.52
99+00.00	4.5%	2.4%	2.7%	0.9%	5.0%	3.0%	2.0%	2.0%	1.0	2.7	3.3	2.2	1.0	1.70	2.75	2.53	1.48	8.45
100+00.00	5.3%	2.5%	2.0%	1.0%	5.0%	3.0%	2.0%	2.0%	1.0	2.3	3.1	2.8	1.0	1.53	2.50	2.72	1.75	8.51
101+00.00	4.9%	3.1%	2.1%	1.8%	5.0%	3.0%	2.0%	2.0%	1.0	2.1	2.4	2.3	1.0	1.42	2.06	2.15	1.50	7.13
102+00.00	4.4%	3.1%	2.9%		5.0%	3.0%	2.0%		1.0	2.4	2.4	2.2	0.0	1.56	2.20	2.12	0.00	5.88
103+00.00	4.8%	3.2%	2.0%		5.0%	3.0%	2.0%		1.0	2.3	2.7	3.1	0.0	1.50	2.28	2.67	0.00	6.45
104+00.00	4.3%	2.7%	3.0%		5.0%	3.0%	2.0%		1.0	3.4	3.5	3.2	0.0	2.00	3.16	3.08	0.00	8.24
105+00.00	3.7%	2.7%	2.8%		5.0%	3.0%	2.0%		1.0	3.5	3.8	4.1	0.0	2.05	3.36	3.63	0.00	9.04
106+00.00	4.0%	2.8%	2.1%		5.0%	3.0%	2.0%		1.0	2.8	3.5	4.8	0.0	1.72	2.86	3.80	0.00	8.38
107+00.00	5.0%	2.2%	3.1%		5.0%	3.0%	2.0%		1.0	3.7	4.1	4.7	0.0	2.14	3.55	4.02	0.00	9.70
108+00.00	4.9%	3.1%	1.7%		5.0%	3.0%	2.0%		1.0	2.9	4.0	5.0	0.0	1.81	3.16	4.10	0.00	9.07
119+00.00	3.8%	3.0%	2.0%	1.0%	3.8%	3.0%	2.0%	2.0%	0.0	0.0	0.0	1.0	3.4	0.00	0.00	0.00	2.00	2.00
120+00.00	5.1%	3.1%	2.1%	1.5%	5.1%	3.1%	2.1%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.75	1.75
121+00.00	5.1%	2.5%	2.8%	2.1%	5.1%	2.5%	2.8%	2.0%	0.0	0.0	0.0	1.0	2.7	0.00	0.00	0.00	1.70	1.70
122+00.00	5.4%	2.4%	3.2%	1.9%	5.4%	2.4%	3.2%	2.0%	0.0	0.0	0.0	1.0	2.9	0.00	0.00	0.00	1.81	1.81
125+00.00	5.4%	2.9%	2.2%	1.1%	5.4%	2.9%	2.2%	2.0%	0.0	0.0	0.0	1.0	3.3	0.00	0.00	0.00	1.97	1.97
126+00.00	5.0%	2.6%	2.6%	1.0%	5.0%	2.6%	2.6%	2.0%	0.0	0.0	0.0	1.0	3.4	0.00	0.00	0.00	2.00	2.00
127+00.00	5.3%	2.9%	2.4%	2.1%	5.3%	2.9%	2.4%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.72	1.72
128+00.00	4.9%	3.1%	2.1%	1.7%	4.9%	3.1%	2.1%	2.0%	0.0	0.0	0.0	1.0	3.4	0.00	0.00	0.00	2.00	2.00
137+00.00	5.4%	2.3%	1.9%	1.6%	5.4%	2.3%	1.9%	2.0%	0.0	0.0	0.0	1.0	2.7	0.00	0.00	0.00	1.70	1.70
138+00.00	4.8%	2.5%	2.2%	1.7%	4.8%	2.5%	2.2%	2.0%	0.0	0.0	0.0	1.0	2.9	0.00	0.00	0.00	1.81	1.81
139+00.00	5.8%	3.0%	2.2%	1.7%	5.8%	3.0%	2.2%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.72	1.72

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TYPICAL SECTION DETAILS
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SR 200	MARION	439234-1-52-01	

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

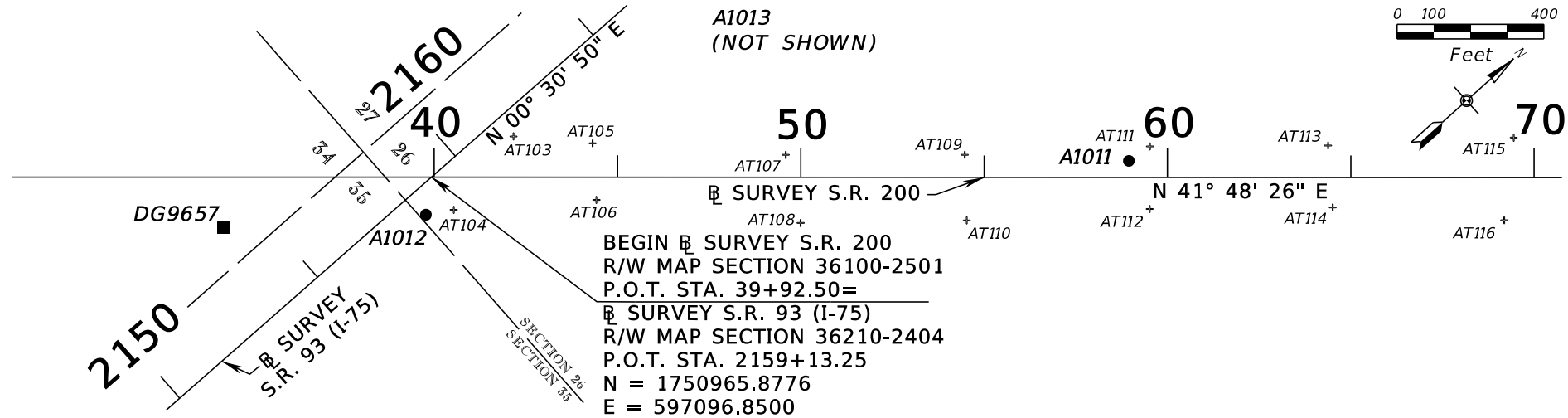
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OVERBUILD NORTHBOUND TRAVEL LANES																				
STATION	EXIST. SLOPE R3	EXIST. SLOPE R2	EXIST. SLOPE R1	EXIST. SLOPE R0	PROP. SLOPE R3	PROP. SLOPE R2	PROP. SLOPE R1	PROP. SLOPE R0	THICKNESS AT POINT "A"	THICKNESS AT POINT "B"	THICKNESS AT POINT "C"	THICKNESS AT POINT "D"	THICKNESS AT POINT "E"	AREA OF OVERBUILD R3	AREA OF OVERBUILD R2	AREA OF OVERBUILD R1	AREA OF OVERBUILD R0	TOTAL AREA OF OVERBUILD		
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	IN	IN	IN	IN	IN	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.		
65+00.00	4.5%	2.3%	2.0%		4.5%	2.3%	2.0%		0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00			
66+00.00	4.7%	2.0%	2.4%	2.0%	4.7%	2.0%	2.4%	2.0%	0.0	0.0	0.0	1.0	2.6	0.00	0.00	0.00	1.67	1.67		
67+00.00	4.5%	2.1%	1.7%	1.9%	4.5%	2.1%	1.7%	2.0%	0.0	0.0	0.0	1.0	2.6	0.00	0.00	0.00	1.67	1.67		
68+00.00	5.4%	2.3%	2.5%	2.2%	5.4%	2.3%	2.5%	2.0%	0.0	0.0	0.0	1.0	2.6	0.00	0.00	0.00	1.64	1.64		
69+00.00	5.1%	2.7%	1.9%	1.7%	5.1%	2.7%	1.9%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.72	1.72		
77+00.00	4.0%	3.0%	2.0%	0.2%	4.0%	3.0%	2.0%	2.0%	0.0	0.0	0.0	1.0	3.2	0.00	0.00	0.00	1.92	1.92		
78+00.00	4.4%	2.0%	1.6%	1.0%	4.4%	2.0%	1.6%	2.0%	0.0	0.0	0.0	1.0	2.1	0.00	0.00	0.00	1.42	1.42		
79+00.00	4.4%	3.0%	1.9%	0.5%	4.4%	3.0%	1.9%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.75	1.75		
82+00.00	4.9%	2.4%	2.3%	1.8%	5.0%	3.0%	2.0%		1.0	2.2	3.1	2.9	0.0	1.48	2.42	2.72	0.00	6.62		
83+00.00	4.7%	3.0%	2.1%	2.0%	5.0%	3.0%	2.0%		1.0	2.0	2.5	2.4	0.0	1.38	2.04	2.23	0.00	5.65		
84+00.00	4.5%	2.2%	1.5%	1.6%	5.0%	3.0%	2.0%		1.0	2.6	4.0	4.6	0.0	1.64	3.00	3.93	0.00	8.57		
85+00.00	4.3%	2.3%	1.8%	2.2%	5.0%	3.0%	2.0%		1.0	2.6	3.8	3.8	0.0	1.64	2.92	3.49	0.00	8.05		
86+00.00	4.0%	3.0%	2.0%		5.0%	3.0%	2.0%		1.0	3.5	4.6	5.0	0.0	2.08	3.71	4.37	0.00	10.17		
87+00.00	4.4%	2.0%	1.6%		5.0%	3.0%	2.0%		1.0	3.2	4.1	4.7	0.0	1.94	3.36	4.05	0.00	9.36		
88+00.00	4.4%	3.0%	1.9%		5.0%	3.0%	2.0%		1.0	2.7	3.5	3.8	0.0	1.70	2.83	3.36	0.00	7.88		
89+00.00	3.4%	2.5%	1.9%		5.0%	3.0%	2.0%		1.0	2.5	3.3	3.5	0.0	1.59	2.64	3.11	0.00	7.33		
93+00.00	4.7%	2.8%	2.1%	1.4%	4.7%	2.8%	2.1%	2.0%	0.0	0.0	0.0	1.0	2.9	0.00	0.00	0.00	1.78	1.78		
94+00.00	4.8%	3.5%	1.3%	1.6%	4.8%	3.5%	1.3%	2.0%	0.0	0.0	0.0	1.0	2.9	0.00	0.00	0.00	1.78	1.78		
95+00.00	5.1%	2.7%	2.0%	0.9%	5.1%	2.7%	2.0%	2.0%	0.0	0.0	0.0	1.0	3.5	0.00	0.00	0.00	2.05	2.05		
111+00.00	4.9%	2.9%	1.7%	0.1%	4.9%	2.9%	1.7%	2.0%	0.0	0.0	0.0	1.0	3.3	0.00	0.00	0.00	1.97	1.97		
112+00.00	4.4%	2.7%	2.9%	0.1%	4.4%	2.7%	2.9%	2.0%	0.0	0.0	0.0	1.0	3.7	0.00	0.00	0.00	2.14	2.14		
113+00.00	4.4%	2.4%	2.1%	1.7%	4.4%	2.4%	2.1%	2.0%	0.0	0.0	0.0	1.0	3.1	0.00	0.00	0.00	1.89	1.89		
114+00.00	4.7%	3.0%	2.2%	0.6%	4.7%	3.0%	2.2%	2.0%	0.0	0.0	0.0	1.0	3.8	0.00	0.00	0.00	2.22	2.22		
115+00.00	5.0%	2.5%	1.9%	0.6%	5.0%	2.5%	1.9%	2.0%	0.0	0.0	0.0	1.0	3.6	0.00	0.00	0.00	2.11	2.11		
116+00.00	4.9%	2.2%	2.1%	1.3%	4.9%	2.2%	2.1%	2.0%	0.0	0.0	0.0	1.0	3.4	0.00	0.00	0.00	2.03	2.03		
123+00.00	4.7%	2.5%	1.9%	2.0%	4.7%	2.5%	1.9%	2.0%	0.0	0.0	0.0	1.0	2.9	0.00	0.00	0.00	1.81	1.81		
132+00.00	5.3%	3.2%	2.8%	1.7%	5.3%	3.2%	2.8%	2.0%	0.0	0.0	0.0	1.0	2.5	0.00	0.00	0.00	1.61	1.61		
133+00.00	4.4%	2.6%	2.5%	1.5%	4.4%	2.6%	2.5%	2.0%	0.0	0.0	0.0	1.0	2.8	0.00	0.00	0.00	1.72	1.72		
134+00.00	5.2%	2.8%	1.8%	2.0%	5.2%	2.8%	1.8%	2.0%	0.0	0.0	0.0	1.0	2.4	0.00	0.00	0.00	1.56	1.56		
141+00.00	4.4%	2.9%	2.4%		5.0%	3.0%	2.0%		1.0	2.5	2.8	2.3	0.0	1.59	2.39	2.34	0.00	6.32		
142+00.00	4.5%	2.6%	2.4%		5.0%	3.0%	2.0%		1.0	3.2	3.8	3.8	0.0	1.92	3.19	3.47	0.00	8.57		
143+00.00	4.4%	2.7%	2.5%		5.0%	3.0%	2.0%		1.0	3.3	3.8	4.5	0.0	1.97	3.27	3.82	0.00	9.07		
144+00.00	4.5%	2.4%	2.8%		5.0%	3.0%	2.0%		1.0	3.4	3.9	4.6	0.0	2.00	3.33	3.91	0.00	9.23		
145+00.00	4.5%	2.9%	2.0%		5.0%	3.0%	2.0%		1.0	3.0	3.8	4.9	0.0	1.83	3.14	4.02	0.00	8.98		
146+00.00	4.7%	2.8%	1.5%		5.0%	3.0%	2.0%		1.0	2.9	4.3	5.5	0.0	1.78	3.27	4.46	0.00	9.51		
147+00.00	5.1%	2.7%	2.4%		5.0%	3.0%	2.0%		1.0	2.9	3.6	4.6	0.0	1.81	3.00	3.77	0.00	8.57		
148+00.00	4.2%	2.3%	2.4%		5.0%	3.0%	2.0%		1.0	3.5	4.4	5.5	0.0	2.08	3.66	4.54	0.00	10.28		
149+00.00	4.6%	2.5%	2.2%		5.0%	3.0%	2.0%		1.0	2.9	3.8	4.5	0.0	1.81	3.11	3.82	0.00	8.74		
150+00.00	4.4%	2.9%	2.2%		5.0%	3.0%	2.0%		1.0	2.5	2.9	3.2	0.0	1.61	2.48	2.78	0.00	6.87		
151+00.00	4.0%	3.1%	2.2%		5.0%	3.0%	2.0%		1.0	2.7	3.0	3.1	0.0	1.70	2.61	2.78	0.00	7.09		
REVISIONS									ENGINEER OF RECORD				STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION				TYPICAL SECTION DETAILS			SHEET NO.
DATE	DESCRIPTION			DATE	DESCRIPTION				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828				ROAD NO.	COUNTY	FINANCIAL PROJECT ID					
													SR 200	MARION	439234-1-52-01					

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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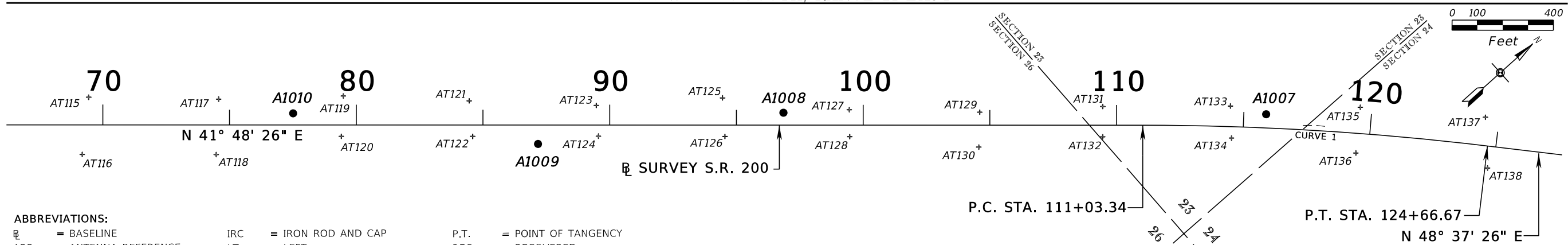
SECTIONS 13, 23, 24, 25, 26 34, AND 35,
TOWNSHIP 15 SOUTH, RANGE 21 EAST
AND SECTIONS 18, AND 19,
TOWNSHIP 15 SOUTH, RANGE 22 EAST
MARION COUNTY, FLORIDA



GENERAL NOTES:

- 1.) ANY PROJECT CONTROL MONUMENT WITHIN THE LIMITS OF CONSTRUCTION IS TO BE PROTECTED. IF A MONUMENT IS IN DANGER OF BEING DESTROYED THE PROJECT ADMINISTRATOR SHOULD NOTIFY THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) DISTRICT FIVE SURVEYING AND MAPPING SURVEYOR WITHOUT DELAY, BY TELEPHONE (386) 943-5260 OR BY EMAIL AT NICHOLAS.CAMPANILE@DOT.STATE.FL.US
- 2.) THE SECONDARY HORIZONTAL CONTROL POINTS FOR THIS PROJECT WERE ESTABLISHED FROM MULTIPLE SESSIONS OF RAPID STATIC GLOBAL POSITIONING SYSTEM (GPS) VECTOR MEASUREMENTS USING THE FDOT FLORIDA PERMANENT REFERENCE NETWORK (FPRN) REFERENCE STATIONS "DLND", "DUNN", "FLBR", "FLEU", "FLWD", "GNVL", "OCLA", AND "PLTK". BEARINGS AND COORDINATES SHOWN HEREON ARE RELATED TO THE FLORIDA STATE PLANE COORDINATE SYSTEM, WEST ZONE, 1983 NORTH AMERICAN DATUM, 2011 ADJUSTMENT (2010.000 EPOCH), AFTER 01/06/2020 AS PER PUBLISHED DOCUMENTATION FROM SAID FPRN REFERENCE STATIONS.
- 3.) THE SECONDARY VERTICAL CONTROL FOR THIS PROJECT WAS ESTABLISHED BY DIFFERENTIAL LEVELING AND ARE RELATED TO THE NORTH AMERICAN VERTICAL DATUM, 1988 ADJUSTMENT, BASED ON PUBLISHED VALUES FOR THE FOLLOWING NATIONAL GEODETIC SURVEY (NGS) STATIONS, "DG9604", "DG9657" AND FDOT DISTRICT FIVE STATION "61301003".
- 4.) THE EXISTING S.R. 200 BASELINE OF SURVEY ALIGNMENT DEPICTED HEREON IS BASED ON RIGHT OF WAY SECTIONS 36100-2501 AND 36100-2508. THE EXISTING S.R. 93 (I-75) BASELINE OF SURVEY DEPICTED HEREON IS BASED ON RIGHT OF WAY SECTION 36210-2404. THE EXISTING S.R. 25/S.R. 500 (U.S. 27/U.S. 331/U.S. 441) BASELINE OF SURVEY DEPICTED HEREON IS BASED ON RIGHT OF WAY SECTION 36010-4336601. ALIGNMENTS GRAPHICALLY DEPICTED HEREON WERE NOT STAKED IN THE FIELD AND ARE SHOWN FOR MATHEMATICAL REFERENCE TIES TO SECONDARY CONTROL POINTS ONLY.
- 5.) ATTENTION IS DIRECTED TO THE FACT THESE MAPS MAY HAVE BEEN REDUCED IN SIZE BY REPRODUCTION. THIS MUST BE CONSIDERED WHEN OBTAINING SCALED DATA.
- 6.) ALL DISTANCES AND BEARINGS ARE COMPUTED UNLESS OTHERWISE INDICATED. COORDINATES, DISTANCES, AND ELEVATIONS SHOWN HEREON ARE IN U.S. SURVEY FOOT AND DECIMALS OF A FOOT THEREOF.

TOWNSHIP 15 SOUTH, RANGE 21 EAST



ABBREVIATIONS:

BL	= BASELINE	IRC	= IRON ROD AND CAP	P.T.	= POINT OF TANGENCY
ARP	= ANTENNA REFERENCE POINT	LT.	= LEFT	REC.	= RECOVERED
A.T.	= AERIAL TARGET	LB	= LICENSED BUSINESS	RT.	= RIGHT
AVE.	= AVENUE	MAG	= MAG FASTENER	R/W	= RIGHT OF WAY
C.R.	= COUNTY ROAD	N	= NORTH	S	= SOUTH
CONC.	= CONCRETE	NGS	= NATIONAL GEODETIC SURVEY	STA.	= STATION
CORS	= CONTINUALLY OPERATING REFERENCE STATION	NO.	= NUMBER	S.R.	= STATE ROAD
CM	= CONCRETE MONUMENT	N/A	= NOT APPLICABLE	W	= WEST
DRM	= DEEP ROD MARK	N&D	= NAIL AND DISK	U.S.	= UNITED STATES
E	= EAST	P.C.	= POINT OF CURVATURE	&	= AND
F.P.	= FINANCIAL PROJECT	P.I.	= POINT OF INTERSECTION		
FDOT	= FLORIDA DEPARTMENT OF TRANSPORTATION	PID	= PERMANENT IDENTIFIER		
FPRN	= FLORIDA PERMANENT REFERENCE NETWORK	PNC	= PROJECT NETWORK CONTROL		
ID.	= IDENTIFICATION	PK	= PARKER-KALON FASTENER		
		P.O.C.	= POINT ON CURVATURE		
		P.O.T.	= POINT ON TANGENT		

CURVE 1

P.I. STA. 117+85.81
N = 1756774.9399
E = 602292.0859
 Δ = 06° 49' 00" (RT.)
T = 682.47'
L = 1363.34'
R = 11459.20'
P.C. STA. 111+03.34
P.T. STA. 124+66.67

TOWNSHIP 15 SOUTH, RANGE 21 EAST

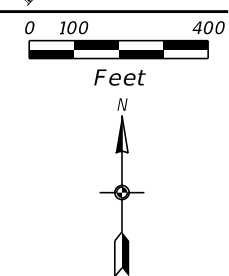
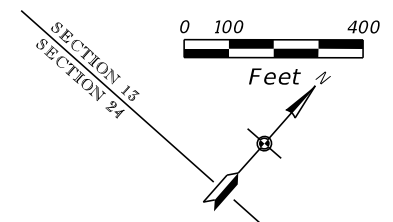
LEGEND:

- + = SET AERIAL TARGET
- = SET CONTROL POINT
- = RECOVERED CONTROL POINT

REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT CONTROL	SHEET NO. 9
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828			ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

SECTION 23
SECTION 24



REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT CONTROL	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		10
					SR 200	MARION	439234-1-52-01		

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HORIZONTAL AND VERTICAL CONTROL											
CONTROL POINT	B SURVEY STATION	OFFSET LT. / RT.	(Z) ELEVATION	(Y) NORTH	(X) EAST	LATITUDE (N)	LONGITUDE (W)	SCALE FACTOR	DESCRIPTION		
FLBR	N/A	N/A -	78.130	1856432.1362	450759.3232	29°26'19.83736"	82°38'43.13097"	0.999989520	FPRN CORS ARP	BRONSON	
DUNN	N/A	N/A -	71.207	1719074.7374	537666.4762	29°03'43.74398"	82°22'15.33131"	0.999957270	FPRN CORS ARP	DUNNELLON	
DLND	N/A	N/A -	94.422	1717517.9416	891572.6922	29°03'22.89714"	81°15'47.48079"	1.000004680	FPRN CORS ARP	DELAND	
FLEU	N/A	N/A -	127.221	1640545.4866	757116.2226	28°50'46.76544"	81°41'04.79482"	0.999952860	FPRN CORS ARP	EUSTIS	
FLWD	N/A	N/A -	63.048	1632096.5511	597601.2789	28°49'23.99417"	82°10'58.44015"	0.999945110	FPRN CORS ARP	WYSONG DAM	
GNVL	N/A	N/A -	171.397	1946043.1194	568252.5101	29°41'11.55711"	82°16'36.73573"	0.999950030	FPRN CORS ARP	GAINESVILLE	
OCLA	N/A	N/A -	150.859	1762408.7485	622901.5363	29°10'54.46995"	82°06'15.28685"	0.999942440	FPRN CORS ARP	OCALA	
PLTK	N/A	N/A -	35.558	1937646.2362	755340.8220	29°39'48.14826"	81°41'15.86124"	0.999952450	FPRN CORS ARP	PALATKA	
A1000	218+90.01	2780.40 LT.	N/A	1764247.9436	610609.4773	29°11'12.55072"	82°08'33.98694"	0.999943550	SET MAG N&D	"ECHO UES TP LB8184"	
A1001	211+97.17	30.21 RT.	109.434	1761417.6904	610001.8141	29°10'44.52286"	82°08'40.80341"	0.999943620	SET MAG N&D	"ECHO UES TP LB8184"	
A1002	186+49.54	77.29 LT.	71.721	1761346.1623	607437.4265	29°10'43.78258"	82°09'09.73211"	0.999943900	SET 5/8" IRC	"ECHO UES TP LB8184"	
A1003	171+02.25	47.66 LT.	65.132	1760325.9246	606251.1848	29°10'33.66642"	82°09'23.09917"	0.999944030	SET MAG N&D	"ECHO UES TP LB8184"	
A1004	161+69.85	44.60 LT.	77.044	1759707.3083	605553.5441	29°10'27.53264"	82°09'30.95985"	0.999944110	SET MAG N&D	"ECHO UES TP LB8184"	
A1005	152+32.36	46.68 LT.	77.881	1759089.1967	604848.6893	29°10'21.40363"	82°09'38.90166"	0.999944190	SET MAG N&D	"ECHO UES TP LB8184"	
A1006	134+89.83	44.78 LT.	77.859	1757935.9582	603542.3684	29°10'09.96823"	82°09'53.61955"	0.999944350	SET MAG N&D	"ECHO UES TP LB8184"	
A1007	115+88.07	53.71 LT.	73.058	1756658.0671	602129.3285	29°09'57.29676"	82°10'09.53829"	0.999944520	SET MAG N&D	"ECHO UES TP LB8184"	
A1008	96+85.51	48.79 LT.	68.740	1755241.9183	600855.6011	29°09'43.25799"	82°10'23.88227"	0.999944680	SET MAG N&D	"ECHO UES TP LB8184"	
A1009	87+17.24	74.61 RT.	94.977	1754437.9216	600302.1101	29°09'35.29001"	82°10'30.11186"	0.999944750	SET 5/8" IRC	"ECHO UES TP LB8184"	
A1010	77+50.75	45.65 LT.	96.840	1753797.6735	599568.1772	29°09'28.94042"	82°10'38.37917"	0.999944850	SET MAG N&D	"ECHO UES TP LB8184"	
A1011	58+94.78	45.28 LT.	86.026	1752414.0060	598331.2079	29°09'15.22293"	82°10'52.30695"	0.999945010	SET MAG N&D	"ECHO UES TP LB8184"	
A1012	N/A	N/A -	N/A	1750886.4461	597163.1026	29°09'00.08151"	82°11'05.45449"	0.999945170	SET MAG N&D	"ECHO UES TP LB8184"	
A1013	54+60.97	1496.59 LT.	N/A	1753058.1297	596960.2267	29°09'21.57883"	82°11'07.78119"	0.999945190	SET 5/8" IRC	"ECHO UES TP LB8184"	
DG9604	224+21.16	66.04 LT.	112.657	1761551.1915	611233.3281	29°10'45.85938"	82°08'26.91208"	0.999942470	DRM W/ NGS LOGO CAP	"R 593 2003"	
DG9657	N/A	N/A -	77.897	1750450	596821	29°08'56"	82°11'09"	0.999943490	DRM W/ NGS LOGO CAP	"P 593 2003"	
61301003	218+07.42	24.26 LT.	96.794	1761490.5610	610610.1410	29°10'45.25167"	82°08'33.94165"	0.999943550	REC. BRASS FDOT DISK	"D5PNC 61301 003"	
61301004	N/A	N/A -	120.088	1761541.3312	611784.2764	29°10'45.76825"	82°08'20.69647"	0.999943430	REC. BRASS FDOT DISK	"D5PNC 61301 004"	
AT103	42+16.31	111.41 LT.	95.417	1751206.9726	597163.0079	29°09'03.25484"	82°11'05.46124"	0.999945166	SET 5/8" IRC	"ECHO UES TP LB8184" W/ A.T.	
AT104	40+53.19	89.18 RT.	71.780	1750951.6705	597203.7794	29°09'00.72788"	82°11'04.99688"	0.999945160	SET 5/8" IRC	"ECHO UES TP LB8184" W/ A.T.	
AT105	44+31.99	92.59 LT.	72.325	1751355.1928	597320.8096	29°09'04.72472"	82°11'03.68413"	0.999945144	SET 5/8" IRC	"ECHO UES TP LB8184" W/ A.T.	
AT106	44+42.52	61.92 RT.	72.914	1751260.0422	597443.0039	29°09'03.78459"	82°11'02.30431"	0.999945128	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT107	49+58.75	61.15 LT.	75.954	1751726.8774	597695.3985	29°09'08.41034"	82°10'59.46593"	0.999945094	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT108	49+99.48	124.48 RT.	75.383	1751633.4842	597860.9176	29°09'07.48826"	82°10'57.59750"	0.999945072	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT109	54+47.23	61.51 LT.	80.506	1752091.2238	598020.7607	29°09'12.02251"	82°10'55.80272"	0.999945050	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT110	54+52.49	117.17 RT.	80.410	1751976.0299	598157.4548	29°09'10.88414"	82°10'54.25901"	0.999945032	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT111	59+51.99	84.85 LT.	88.484	1752483.0280	598339.8594	29°09'15.90640"	82°10'52.21057"	0.999945008	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT112	59+51.83	85.87 RT.	88.165	1752369.0996	598467.0042	29°09'14.78040"	82°10'50.77457"	0.999944991	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT113	64+37.76	87.19 LT.	94.568	1752846.6696	598661.9363	29°09'19.51149"	82°10'48.58426"	0.999944965	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT114	64+50.87	81.49 RT.	93.989	1752744.0015	598796.4122	29°09'18.49707"	82°10'47.06577"	0.999944948	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT115	69+44.25	108.84 LT.	91.246	1753238.6399	598983.4408	29°09'23.39700"	82°10'44.96483"	0.999944923	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT116	69+18.61	116.50 RT.	93.862	1753069.3133	599134.3132	29°09'21.72288"	82°10'43.26025"	0.999944903	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT117	74+57.09	101.69 LT.	92.675	1753616.1398	599330.6465	29°09'27.13961"	82°10'41.05519"	0.999944878	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT118	74+47.57	116.87 RT.	96.654	1753463.3512	599487.2110	29°09'25.62929"	82°10'39.28669"	0.999944857	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT119	79+48.89	114.34 LT.	92.643	1753991.1589	599649.0596	29°09'30.85720"	82°10'37.47018"	0.999944836	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT120	79+41.00	44.93 RT.	97.667	1753879.1013	599762.5188	29°09'29.74948"	82°10'36.18856"	0.999944822	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT121	84+45.54	95.32 LT.	92.892	1754348.6766	599994.3255	29°09'34.40189"	82°10'33.58192"	0.999944792	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT122	84+59.25	45.00 RT.	95.166	1754265.3591	600108.0516	29°09'33.57870"	82°10'32.29778"	0.999944777	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT123	89+46.89	77.40 LT.	80.472	1754710.4360	600341.8878	29°09'37.98858"	82°10'29.66777"	0.999944747	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
AT124	89+55.71	43.69 RT.	82.397	1754636.2865	600438.0324	29°09'37.25589"	82°10'28.58208"	0.999944735	SET MAG N&D	"ECHO UES TP LB8184" W/ A.T.	
SEE SHEET 1 (CTL-01) FOR GENERAL NOTES AND ABBREVIATIONS											
REVISIONS					ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT CONTROL	
DATE	DESCRIPTION		DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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HORIZONTAL AND VERTICAL CONTROL												
CONTROL POINT	℔ SURVEY STATION	OFFSET LT. / RT.	(Z) ELEVATION	(Y) NORTH	(X) EAST	LATITUDE (N)	LONGITUDE (W)	SCALE FACTOR	DESCRIPTION			
AT125	94+45.21	107.18 LT.	74.127	1755101.7225	600651.8845	29°09'41.86702"	82°10'26.17774"	0.999944708	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT126	94+54.88	45.02 RT.	73.356	1755007.4706	600771.7798	29°09'40.93564"	82°10'24.82382"	0.999944693	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT127	99+45.18	60.80 LT.	68.474	1755443.4843	601019.7484	29°09'45.25595"	82°10'22.03411"	0.999944661	SET	5/8"	IRC	"ECHO UES TP LB8184" W/ A.T.
AT128	99+47.26	45.23 RT.	67.949	1755374.3527	601100.1725	29°09'44.57270"	82°10'21.12582"	0.999944651	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT129	104+60.12	51.30 LT.	68.725	1755820.9846	601370.1078	29°09'48.99843"	82°10'18.08844"	0.999944617	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT130	104+56.26	86.08 RT.	69.645	1755726.5277	601469.9339	29°09'48.06471"	82°10'16.96088"	0.999944604	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT131	109+45.54	73.63 LT.	74.010	1756197.6929	601677.0568	29°09'52.73240"	82°10'14.63233"	0.999944579	SET	5/8"	IRC	"ECHO UES TP LB8184" W/ A.T.
AT132	109+45.14	45.70 RT.	72.238	1756117.8470	601765.7393	29°09'51.94317"	82°10'13.63071"	0.999944567	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT133	114+46.76	81.15 LT.	75.338	1756574.6342	602011.0269	29°09'56.46905"	82°10'10.87136"	0.999944537	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT134	114+55.04	45.12 RT.	72.268	1756493.6520	602108.2699	29°09'55.66868"	82°10'09.77316"	0.999944525	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT135	119+54.64	103.09 LT.	75.948	1756953.3602	602356.1409	29°10'00.22349"	82°10'06.98464"	0.999944494	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT136	119+50.82	77.84 RT.	74.639	1756820.4409	602478.9462	29°09'58.90928"	82°10'05.59726"	0.999944479	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT137	124+45.17	111.46 LT.	76.521	1757295.3182	602714.2513	29°10'03.61407"	82°10'02.95066"	0.999944450	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT138	124+77.49	86.24 RT.	72.840	1757168.4889	602869.3301	29°10'02.36060"	82°10'01.19932"	0.999944431	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT139	129+48.94	93.19 LT.	75.973	1757614.7535	603104.4935	29°10'06.78208"	82°09'58.55378"	0.999944403	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT140	129+52.54	52.70 RT.	74.565	1757507.6624	603203.6324	29°10'05.72322"	82°09'57.43377"	0.999944391	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT141	134+70.75	103.18 LT.	77.490	1757967.1685	603489.4491	29°10'10.27649"	82°09'54.21699"	0.999944356	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT142	134+80.96	97.74 RT.	76.918	1757823.1521	603629.9209	29°10'08.85262"	82°09'52.63015"	0.999944339	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT143	139+64.93	101.57 LT.	80.265	1758292.6208	603861.3415	29°10'13.50373"	82°09'50.02705"	0.999944311	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT144	139+73.68	75.23 RT.	78.622	1758165.7267	603984.7723	29°10'12.24914"	82°09'48.63271"	0.999944296	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT145	144+61.32	108.51 LT.	77.486	1758625.9358	604229.2351	29°10'16.80873"	82°09'45.88226"	0.999944267	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT146	144+64.71	105.23 RT.	78.716	1758467.7857	604373.0682	29°10'15.24496"	82°09'44.25729"	0.999944250	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT147	149+74.63	96.33 LT.	76.883	1758956.0939	604622.4748	29°10'20.08279"	82°09'41.45144"	0.999944221	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT148	149+84.63	86.40 RT.	79.003	1758825.5817	604750.7617	29°10'18.79241"	82°09'40.00227"	0.999944205	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT149	154+66.16	91.47 LT.	78.343	1759277.3490	604994.5246	29°10'23.26837"	82°09'37.25944"	0.999944177	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT150	154+59.56	104.06 RT.	80.740	1759126.2560	605118.8151	29°10'21.77417"	82°09'35.85504"	0.999944162	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT151	159+69.19	105.53 LT.	79.389	1759620.3976	605362.6920	29°10'26.66963"	82°09'33.11149"	0.999944134	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT152	159+39.64	108.04 RT.	80.572	1759440.6057	605481.6935	29°10'24.89122"	82°09'31.76632"	0.999944120	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT153	164+07.77	107.17 LT.	71.043	1759911.5269	605690.7193	29°10'29.55630"	82°09'29.41550"	0.999944096	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT154	164+20.61	107.66 RT.	71.424	1759758.8078	605842.3584	29°10'28.04635"	82°09'27.70257"	0.999944078	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT155	170+06.40	96.49 LT.	65.259	1760299.2030	606146.9795	29°10'33.40049"	82°09'24.27431"	0.999944043	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT156	169+70.99	82.38 RT.	66.273	1760141.5785	606238.6428	29°10'31.84116"	82°09'23.23789"	0.999944033	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT157	174+73.40	131.09 LT.	62.673	1760633.8594	606474.5403	29°10'36.71802"	82°09'20.58410"	0.999944006	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT158	174+73.77	85.62 RT.	64.387	1760471.4842	606618.0625	29°10'35.11232"	82°09'18.96259"	0.999943989	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT159	179+67.12	89.08 LT.	66.295	1760928.6775	606872.7947	29°10'39.64202"	82°09'16.09572"	0.999943961	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT160	179+69.21	95.88 RT.	65.168	1760791.2716	606996.6152	29°10'38.28326"	82°09'14.69684"	0.999943947	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT161	184+59.86	102.88 LT.	69.842	1761266.1064	607247.6767	29°10'42.98755"	82°09'11.87156"	0.999943918	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT162	184+75.31	93.97 RT.	66.623	1761112.3242	607371.5313	29°10'41.46665"	82°09'10.47206"	0.999943904	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT163	190+46.21	97.12 LT.	70.211	1761477.2749	607841.8849	29°10'45.08582"	82°09'05.17119"	0.999943852	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT164	190+67.41	46.56 RT.	69.901	1761335.9654	607875.7006	29°10'43.68724"	82°09'04.78765"	0.999943848	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT165	196+84.92	96.58 LT.	75.020	1761498.7656	608486.4234	29°10'45.30675"	82°08'57.90022"	0.999943781	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT166	196+43.01	122.52 RT.	75.596	1761278.5034	608451.1461	29°10'43.12564"	82°08'58.29504"	0.999943785	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT167	201+09.21	90.30 LT.	76.433	1761505.3033	608910.7109	29°10'45.37680"	82°08'53.11377"	0.999943735	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT168	201+26.83	83.12 RT.	75.639	1761332.4921	608933.5623	29°10'43.66619"	82°08'52.85352"	0.999943733	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT169	206+15.87	23.65 LT.	88.936	1761453.9749	609419.1477	29°10'44.87494"	82°08'47.37718"	0.999943680	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT170	206+32.13	83.02 RT.	90.238	1761347.8490	609438.6247	29°10'43.82449"	82°08'47.15596"	0.999943678	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT171	211+19.47	11.16 LT.	107.724	1761456.7030	609922.8955	29°10'44.90813"	82°08'41.69425"	0.999943627	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
AT172	211+15.30	73.13 RT.	108.854	1761372.3230	609921.2719	29°10'44.07272"	82°08'41.71140"	0.999943627	SET	MAG	N&D	"ECHO UES TP LB8184" W/ A.T.
SEE SHEET 1 (CTL-01) FOR GENERAL NOTES AND ABBREVIATIONS												
REVISIONS					ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			PROJECT CONTROL		SHEET NO.
DATE	DESCRIPTION		DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			12
							SR 200	MARION	439234-1-52-01			

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GENERAL NOTES
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1. ALL SURVEY INFORMATION WAS OBTAINED FROM A LICENSED FLORIDA PROFESSIONAL SURVEYOR AND MAPPER AND UTILIZED AS SUPPORTING DATA IN THE PRODUCTION OF DESIGN PLANS AND FOR CONSTRUCTION ON SUBJECT PROJECT. THE PROFESSIONAL SURVEYOR AND MAPPER OF RECORD IS:

DAVID F. MCKAY, PSM
PSM # 5435
I.F. ROOKS & ASSOCIATES LLC
106 NW DRANE STREET
PLANT CITY, FL 33563
FLORIDA LICENSED BUSINESS #6618

MARK J. EFIRD, PSM
PSM # 5454
ECHO UES, INC.
4803 GEORGE ROAD, SUITE 350
TAMPA, FL 33634
FLORIDA LICENSED BUSINESS #8184

2. UTILITY/AGENCY OWNERS:

COMPANY	CONTACT	TELEPHONE NUMBERS
CENTURYLINK (FKA EMBARQ)	KIRBY SMITH	(352) 875-9749
CITY OF OCALA FIBER	BILLY WEAKLAND	(352) 401-6912
CITY OF OCALA WATER/SEWER	SEAN LANIER	(352) 351-6772
COX CABLE	CRAIG SANDERS	(352) 873-5631
OCALA ELECTRIC UTILITY	-	1-800-241-9840
TECO PEOPLES GAS	BRUCE STOUT	(407) 420-2678
UNITI FIBER	MICHEL-LEE CHAPUSEAUX	(352) 256-1524
VERIZON/MCI	TIM COLE	(407) 618-2078
TRANSPORTATION STAT. OFFICE	VICTOR JOHNSON	(850) 921-7303

TRANSIT SERVICE COORDINATION:

-START WORK NOTIFICATION:
ROB BALMES, OCALA/MARION COUNTY, TPO DIRECTOR (352) 438-2630 ROB.BALMES@MARIONCOUNTYFL.ORG

-LANE CLOSURE NOTIFICATIONS:
ROB BALMES, OCALA/MARION COUNTY, TPO DIRECTOR (352) 438-2630 ROB.BALMES@MARIONCOUNTYFL.ORG

3. THIS PROJECT IS WITHIN 10 NAUTICAL MILES OF THE OCALA INTERNATIONAL AIRPORT. THE PROJECT MUST BE COORDINATED WITH THE AIRPORT MANAGER OF OCALA INTERNATIONAL AIRPORT TO ENSURE ALL SAFETY ISSUES, REGARDING AIRPORT ACTIVITY, ARE BEING REVIEWED. SAFETY ISSUES OF CONCERN INCLUDE, BUT NOT LIMITED TO:

- A. SMOKE GENERATED BY THE EQUIPMENT BEING USED;
B. TALL STRUCTURES, TO INCLUDE CRANES, LIGHT POLES, SIGNS, LANDSCAPING, ETC. DURING AND AFTER CONSTRUCTION THAT MAY PENETRATE THE FEDERAL AVIATION REGULATIONS (FAR), PART 77 SURFACES TO THE AIRPORT;
C. LIGHTING USED DURING NIGHTTIME OPERATIONS, AND THAT IT IS SHIELDED FROM PROJECTING UPWARDS AND OUTWARDS, WHICH COULD CAUSE BLINDNESS OR CONFUSION BY APPROACHING AND DEPARTING AIRCRAFT.
D. STOCKPILING OF MATERIAL OR STORMWATER POND LOCATIONS THAT COULD ATTRACT WILDLIFE.

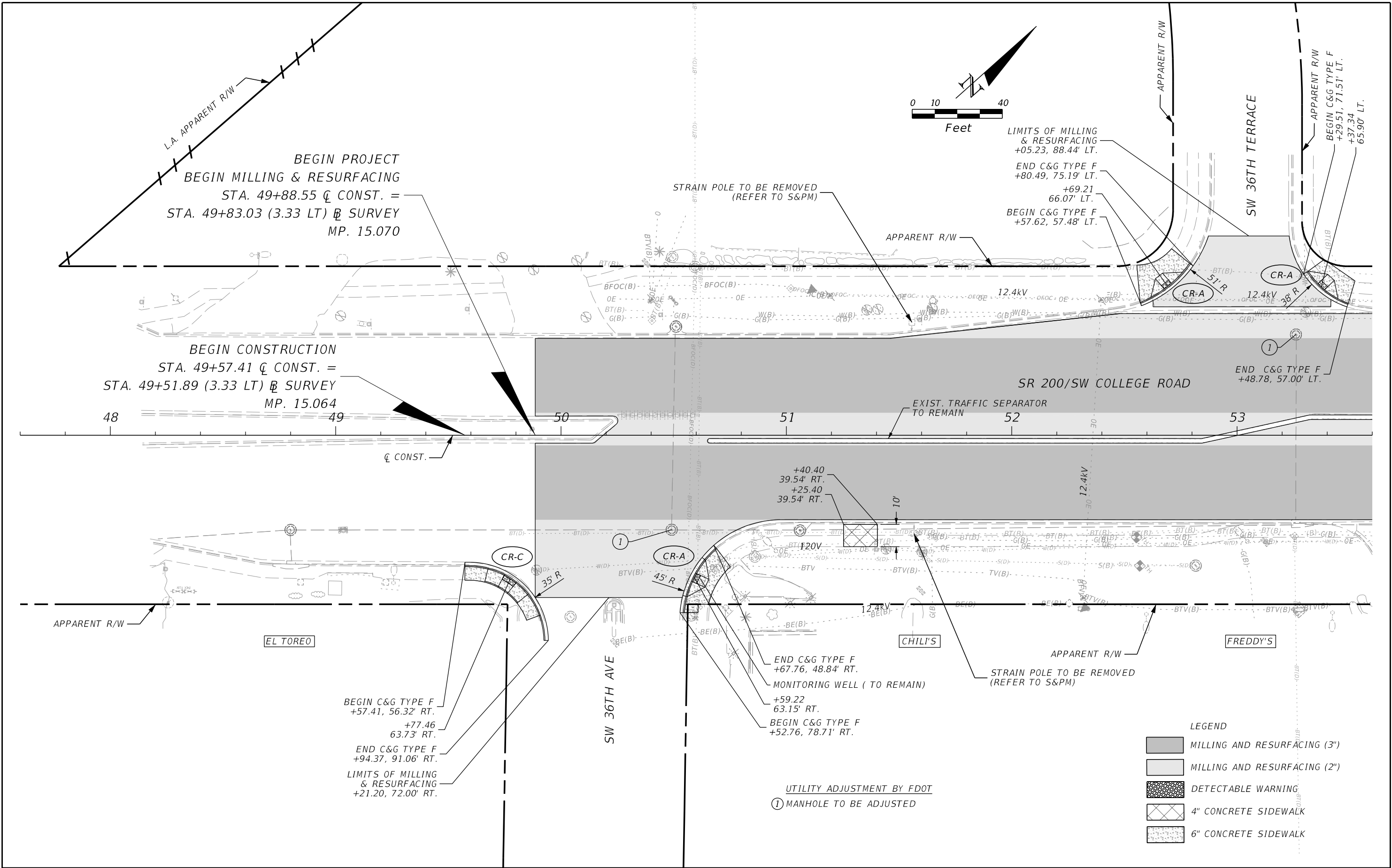
4. REVIEW THE FOLLOWING WEB SITE: [HTTPS://OEAAA.FAA.GOV/OEAAA/EXTERNAL/PORTAL.JSP](https://oeaaa.faa.gov/oeaaa/external/portal.jsp) WITH FAA GUIDELINES REGARDING AN OBSTRUCTION EVALUATION/AIRPORT AIRSPACE ANALYSIS AND FAA FORM 7460-1, "PROPOSED CONSTRUCTION OR ALTERATION OF OBJECTS THAT MAY AFFECT THE NAVIGABLE AIRSPACE".

6. CONTRACTOR MUST HAVE AN EMERGENCY ACTION AND HURRICANE PREPAREDNESS PLAN AND MEANS AND METHODS, WHICH SHOULD BE SITE SPECIFIC AND MUST INCLUDE COORDINATION WITH CSXT AND CSXT REPRESENTATIVE, WHILE WORKING WITHIN THE CSXT ROW LIMITS. THESE PLANS MUST BE PROVIDED TO CSXT FOR REVIEW AND ACCEPTANCE PRIOR TO WORK COMMENCING WHICH MAY IMPACT CSXT RIGHT-OF-WAY (ROW) OR FACILITIES.
7. IF ANY ISSUE OR INCIDENT OCCURS WITHIN CSXT RIGHT-OF-WAY (ROW), CONTRACTOR MUST CONTACT THE CSXT PUBLIC SAFETY COORDINATION CENTER AT 800-232-0144 AND NOTIFY CSXT REPRESENTATIVE.
8. "ONE CALL" SERVICES DO NOT LOCATE BURIED RAILROAD SIGNAL AND COMMUNICATIONS LINES. THE CONTRACTOR SHALL CONTACT THE RAILROAD'S REPRESENTATIVE TWO (2) WEEKS IN ADVANCE OF THOSE PLACES WHERE EXCAVATION, PILE DRIVING, OR HEAVY LOADS MAY DAMAGE RAILROAD UNDERGROUND LINES ON RAILROAD PROPERTY. UPON REQUEST FROM THE CONTRACTOR OR AGENCY, RAILROAD SIGNAL FORCES WILL LOCATE AND PAINT MARK OR FLAG RAILROAD UNDERGROUND SIGNAL, COMMUNICATION, AND POWER LINES IN THE AREA TO BE DISTURBED FOR THE CONTRACTOR. AVOID EXCAVATION OR OTHER DISTURBANCE OF THESE LINES WHICH ARE CRITICAL TO CONTRACTOR, THE SAFETY OF THE RAILROAD AND THE PUBLIC. IF DISTURBANCE OR EXCAVATION IS REQUIRED NEAR A BURIED RAILROAD SIGNAL, COMMUNICATION, OR POWER LINE, THE LINE SHALL BE POTHOLED MANUALLY WITH CAREFUL HAND EXCAVATION BY THE CONTRACTOR AND PROTECTED BY THE CONTRACTOR DURING THE COURSE OF THE DISTURBANCE UNDER THE SUPERVISION AND DIRECTION OF A RAILROAD SIGNAL REPRESENTATIVE.
9. ALL SOILS EXCAVATED WITHIN CSXT'S RAILROAD RIGHT-OF-WAY SHALL REMAIN ON CSXT'S RIGHT-OF-WAY. TESTING OF SOILS ON CSXT ROW IS PROHIBITED WITHOUT PRIOR WRITTEN CSXT AUTHORIZATION. ANY SOILS EXCAVATED ON CSXT ROW CAN BE REUSED ON THE ROW PROVIDED PLACING SOILS ALONG CSXT ROW POSES NO ADVERSE IMPACTS TO THE EXISTING TERRAIN, DRAINAGE OR ENVIRONMENT. SHOULD SOIL NEED TO BE REMOVED FROM CSXT ROW, THE CSXT ENVIRONMENTAL DEPARTMENT WILL SAMPLE THE SOIL FOR DISPOSITION. SOIL STAGED ON CSXT MUST FOLLOW CSXT PROTOCOL AND BE PROPERLY STORED AND/OR PROTECTED FROM THE ELEMENTS AND POTENTIAL EXPOSURE.
10. DURING MILLING OPERATIONS, EXTENSIVE BASE EXPOSURE IS EXPECTED WHEN MILLING THE WESTBOUND INSIDE LANE (L1) NEAR STA. 225+00.00 BASE EXPOSURE IS ANTICIPATED SPORADICALLY ALONG ALL TRAVEL LANES TURN LANES AT VARIOUS LOCATIONS.

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID	GENERAL NOTES 14
					SR 200	MARION	439234-1-52-01	

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

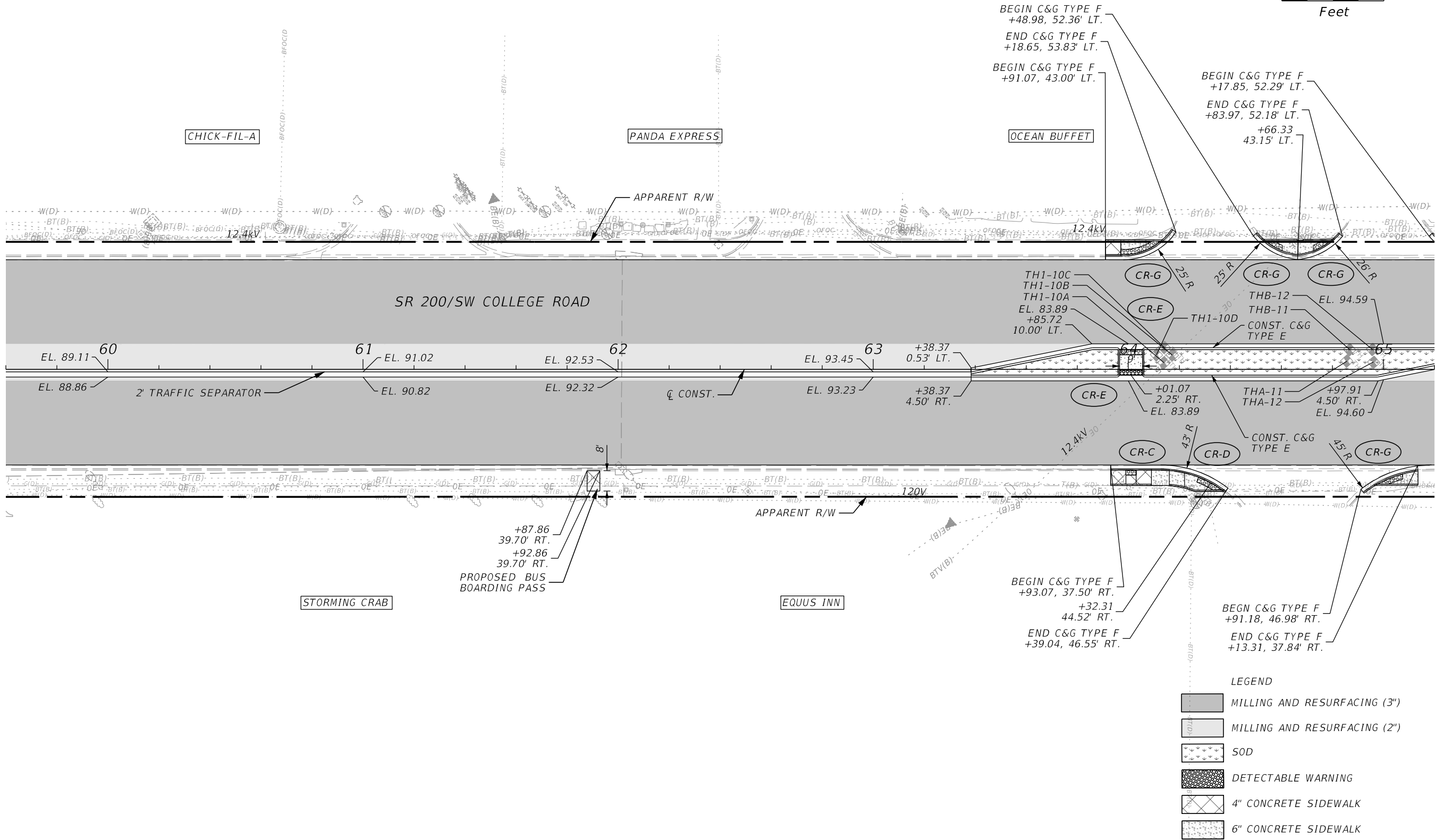
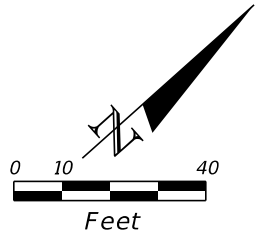
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		15
					SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

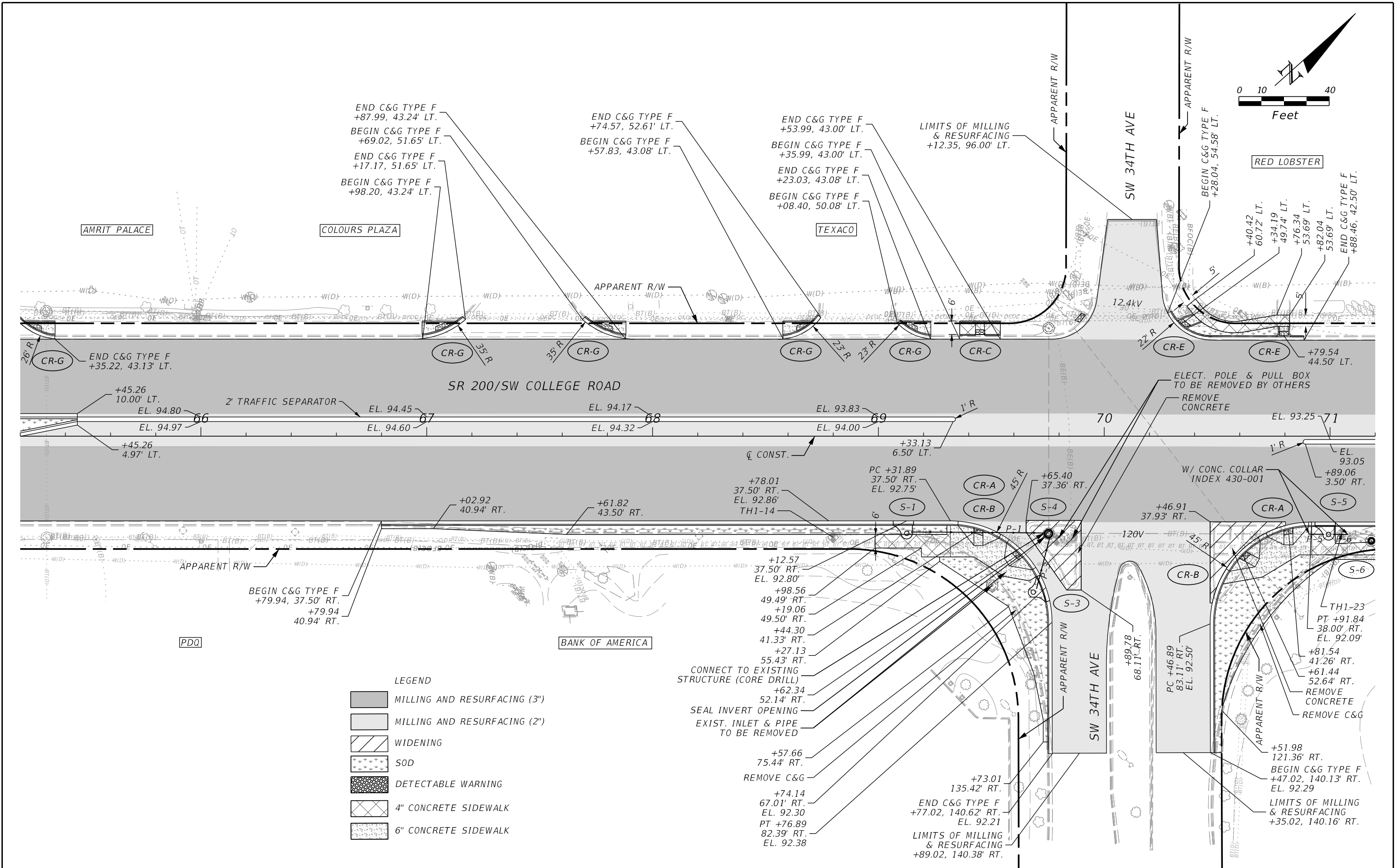
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 17
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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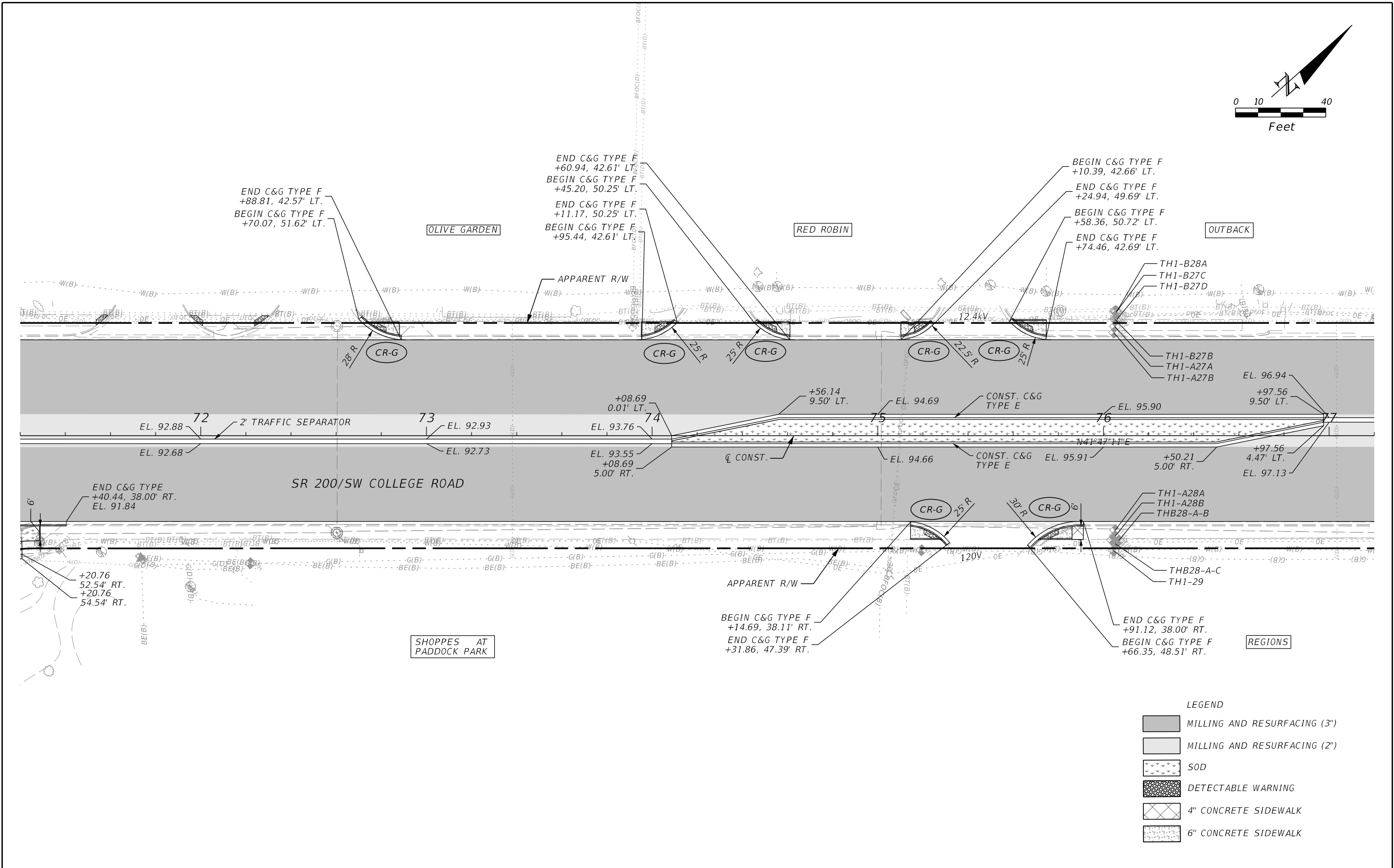
REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SR 200	MARION	439234-1-52-01	

ROADWAY PLAN

18

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

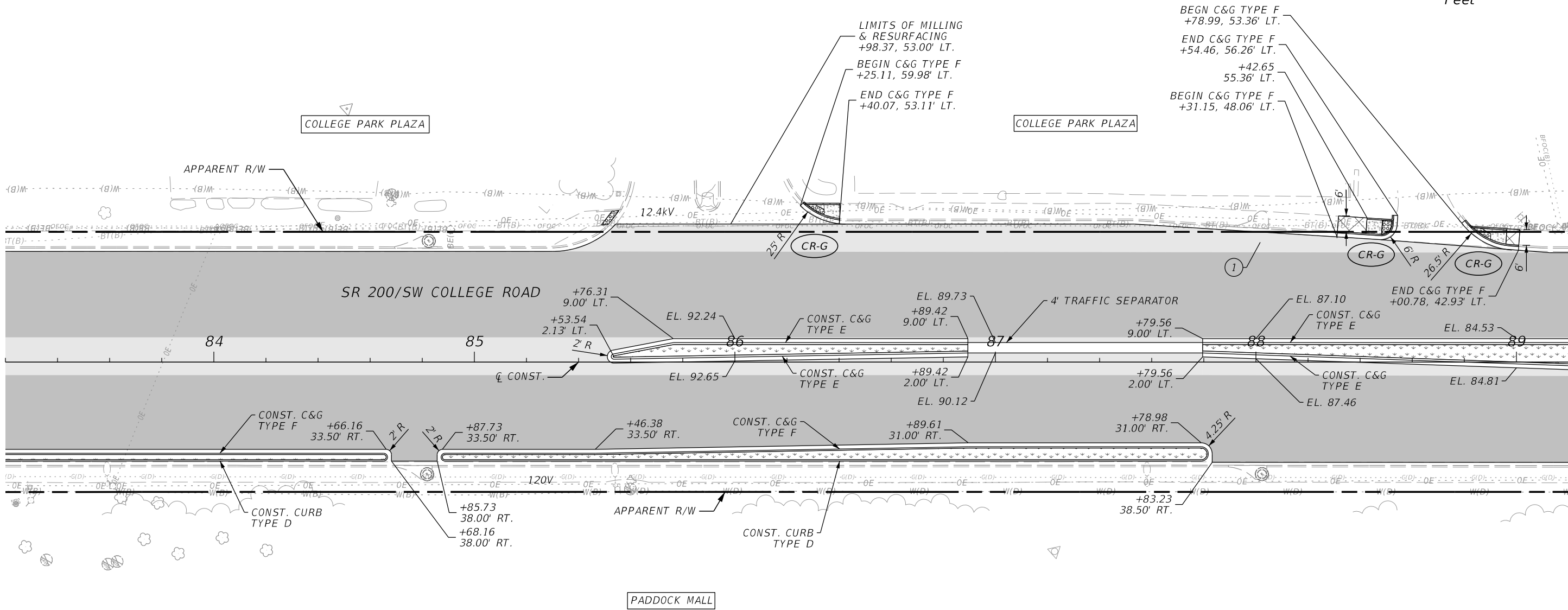
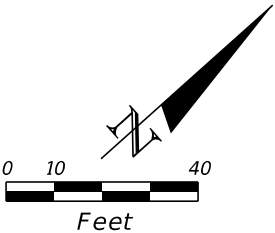
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 19
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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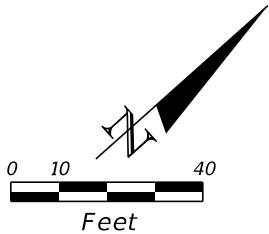
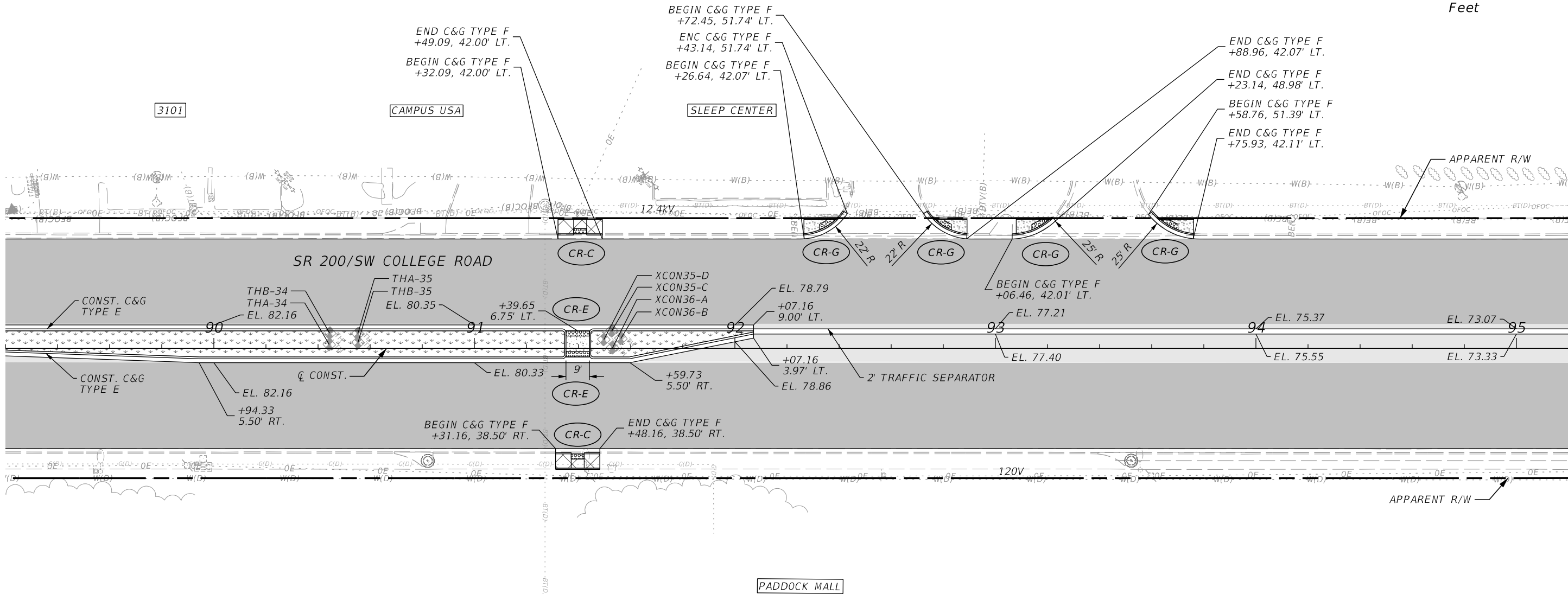
UTILITY ADJUSTMENT BY FDOT
① MANHOLE TO BE ADJUSTED

- LEGEND
- MILLING AND RESURFACING (3")
 - MILLING AND RESURFACING (2")
 - SOD
 - DETECTABLE WARNING
 - 4" CONCRETE SIDEWALK
 - 6" CONCRETE SIDEWALK

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 21
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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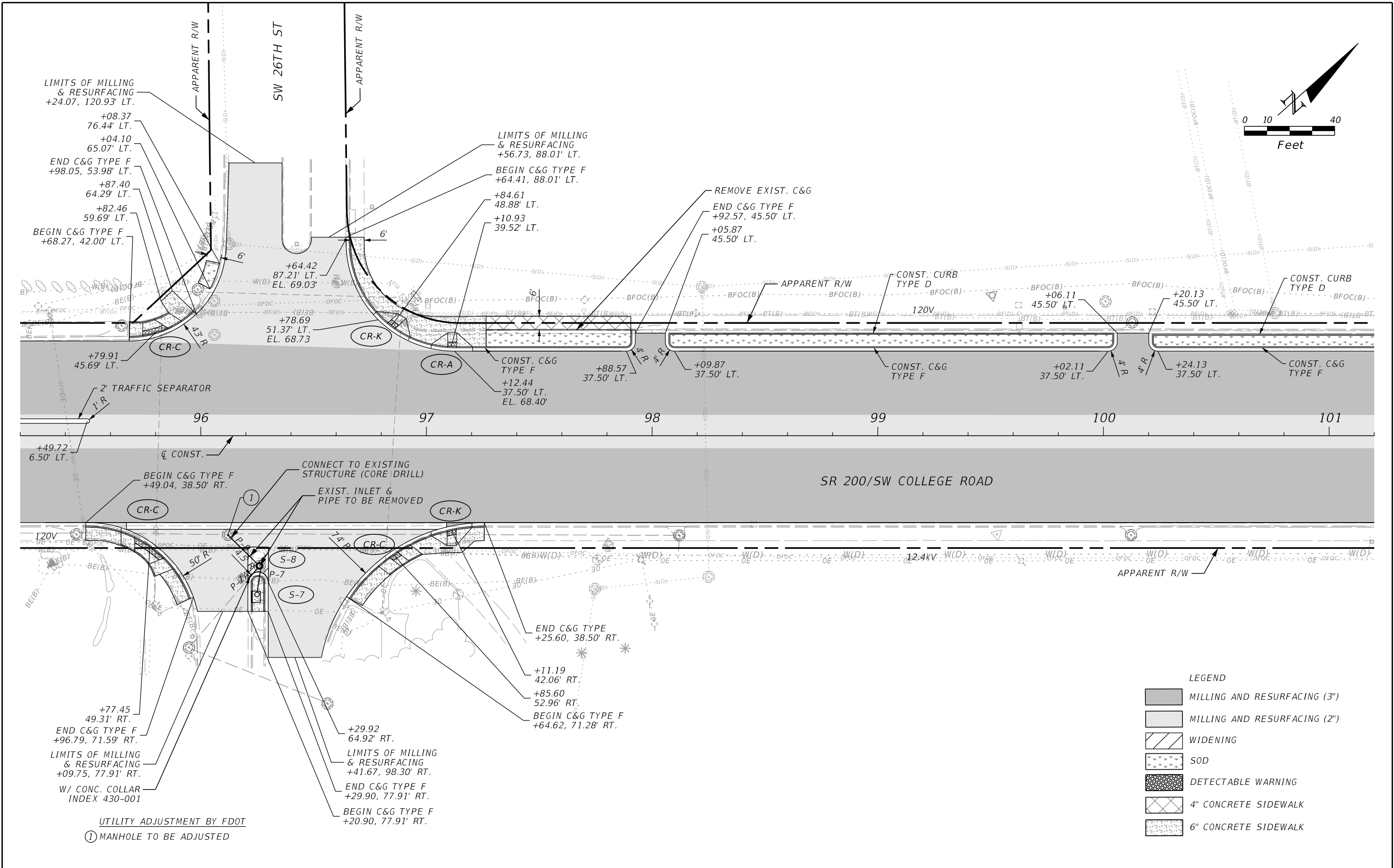


LEGEND	
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	MILLING AND RESURFACING (2')
	SOD
	DETECTABLE WARNING
	4" CONCRETE SIDEWALK
	6" CONCRETE SIDEWALK

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 22
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01		

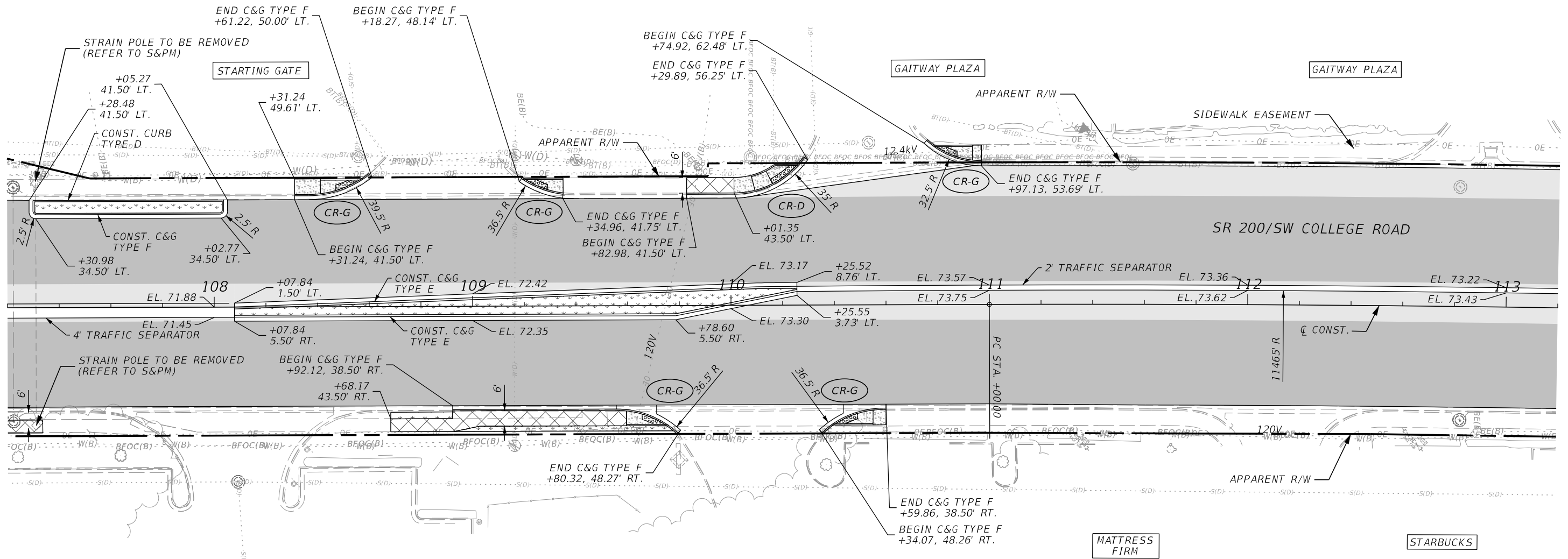
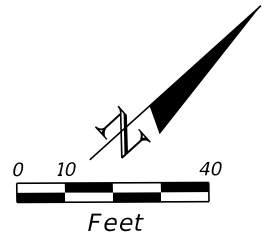
THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828			ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
							SR 200	MARION	439234-1-52-01	

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LEGEND	
	MILLING AND RESURFACING (3")
	MILLING AND RESURFACING (2")
	SOD
	DETECTABLE WARNING
	4" CONCRETE SIDEWALK
	6" CONCRETE SIDEWALK

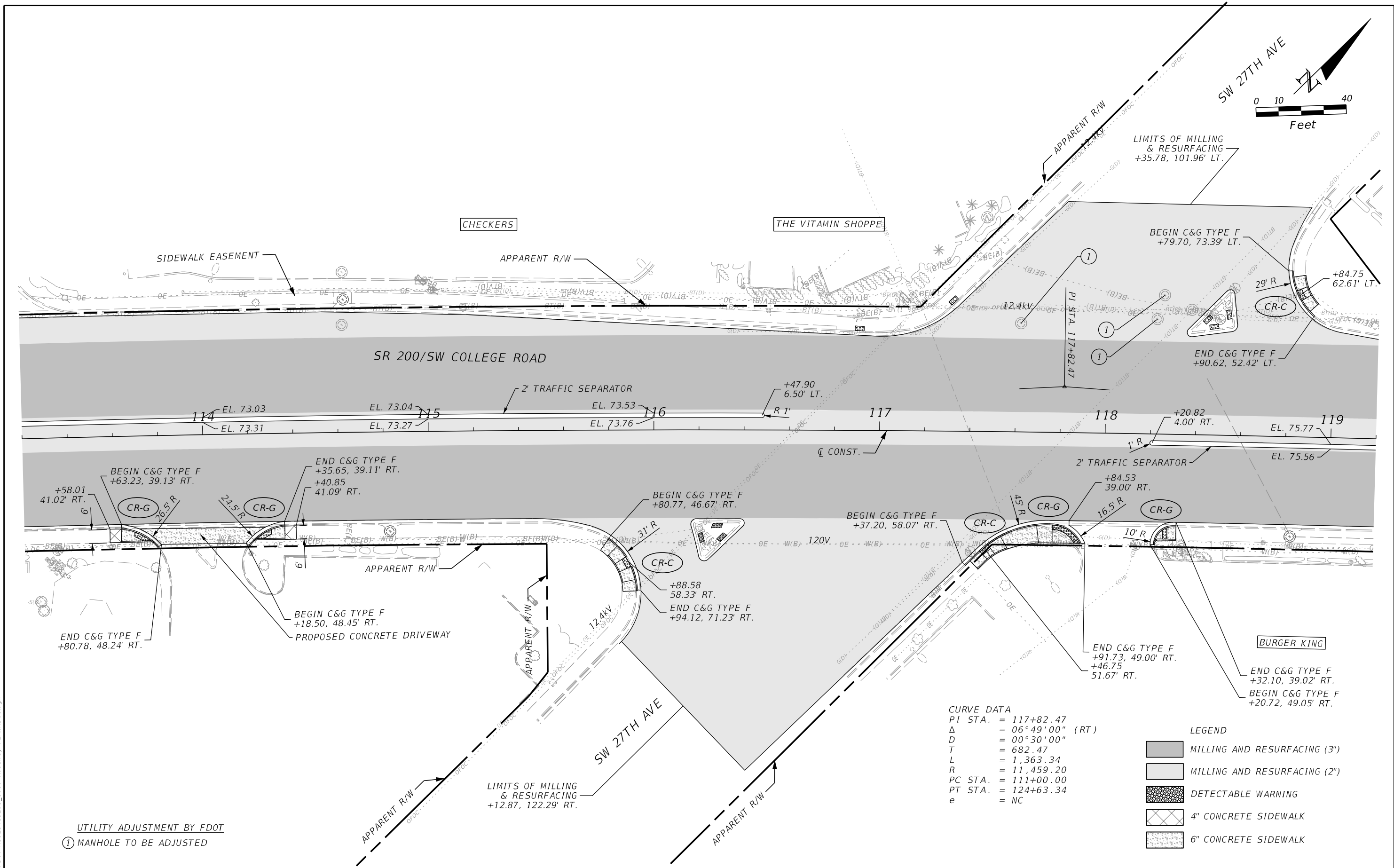
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e	= NC

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 25
DATE	DESCRIPTION		DATE		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					SR 200	MARION	439234-152-01		

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

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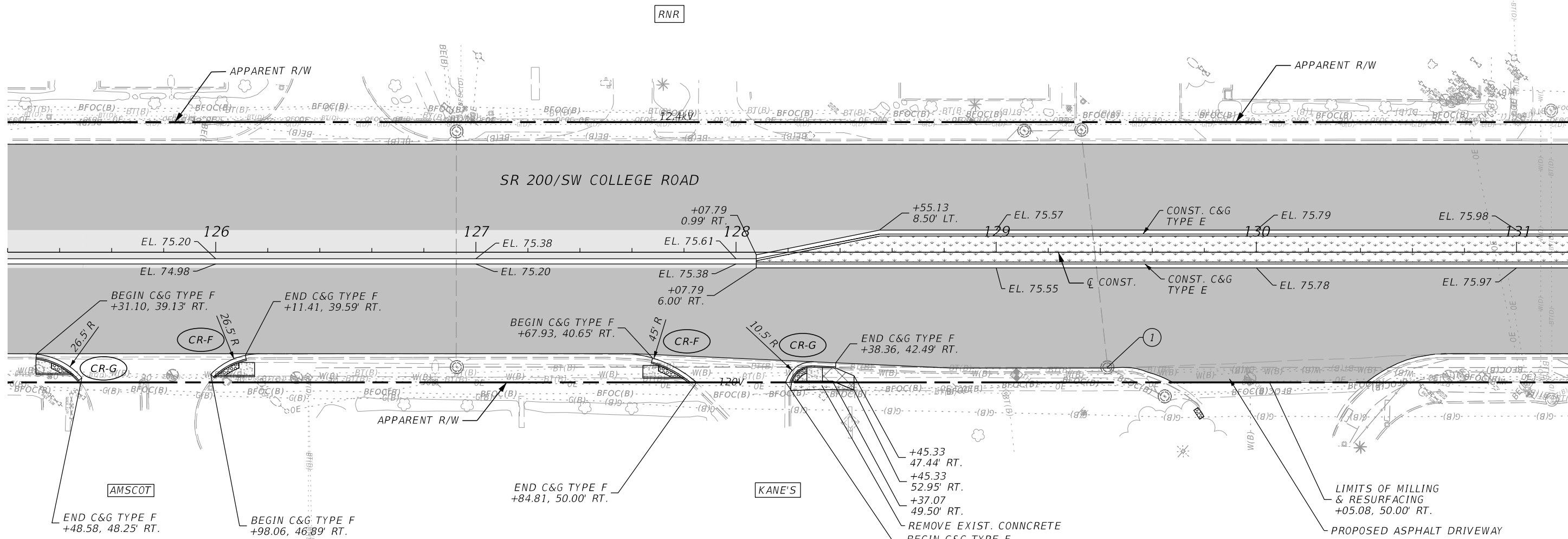
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		26
					SR 200	MARION	439234-1-52-01		

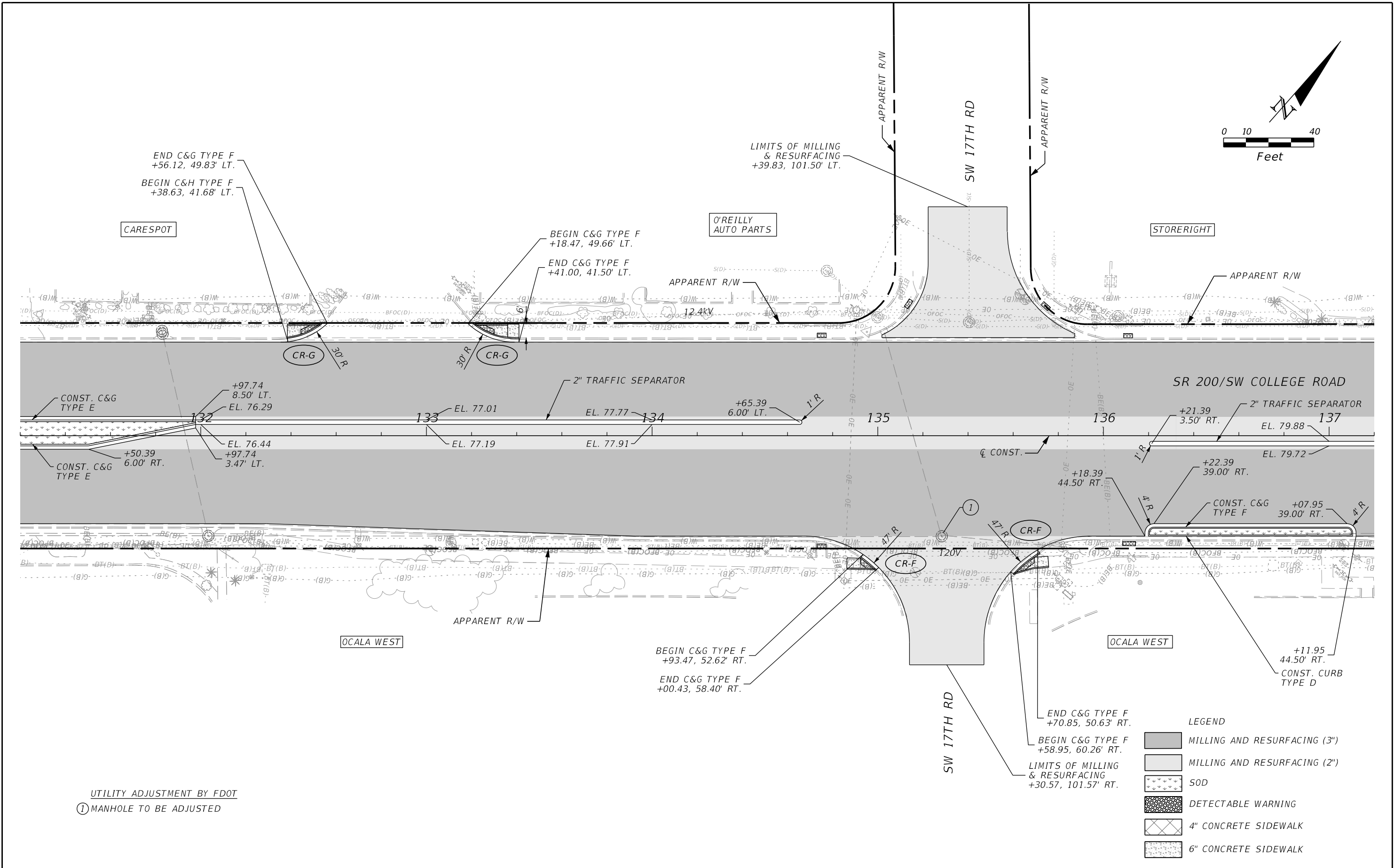
FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.



REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		28
					SR 200	MARION	439234-1-52-01		

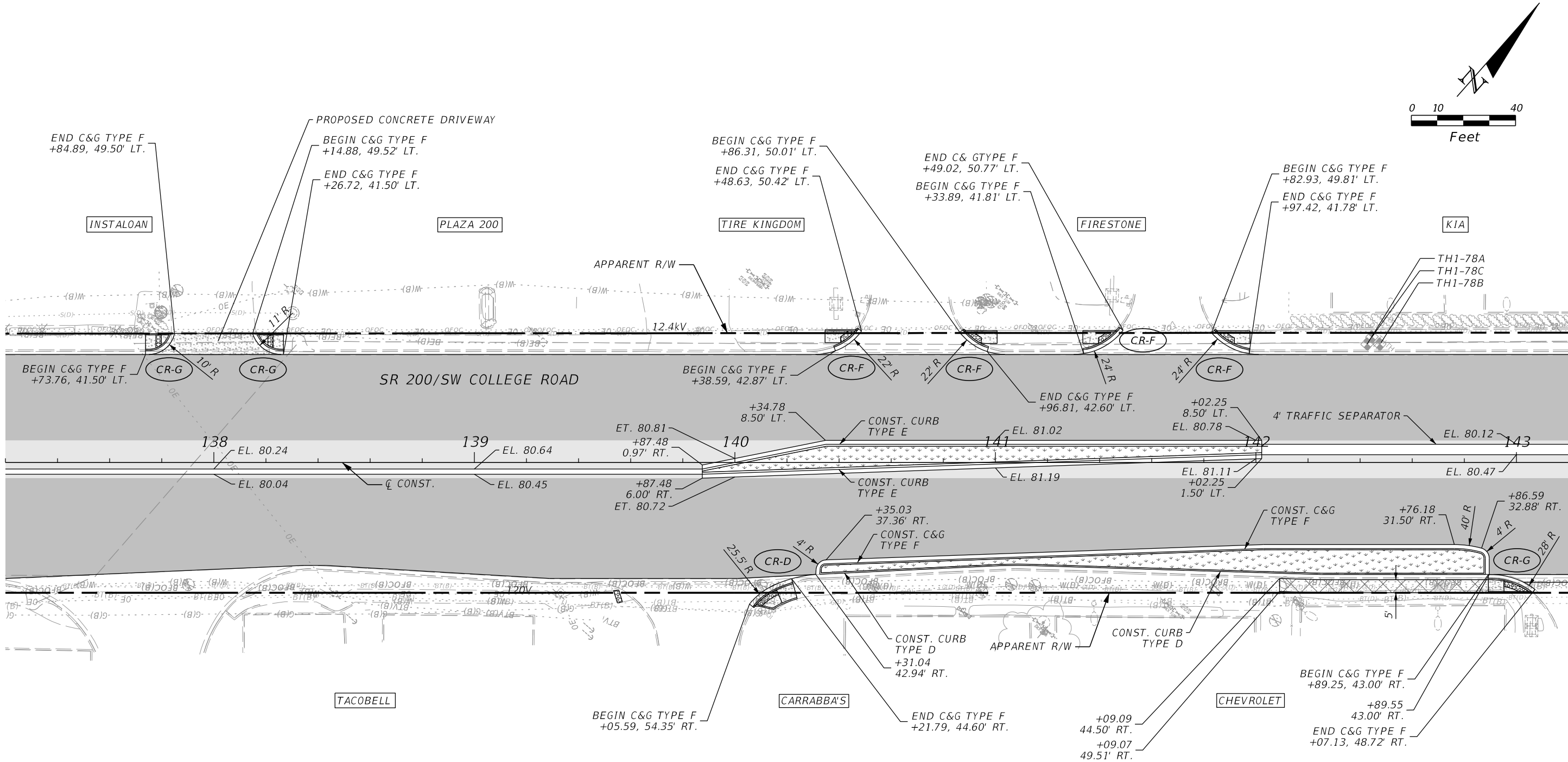
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 29
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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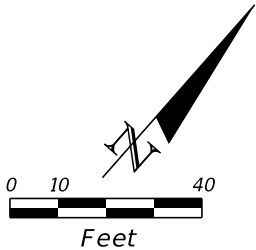
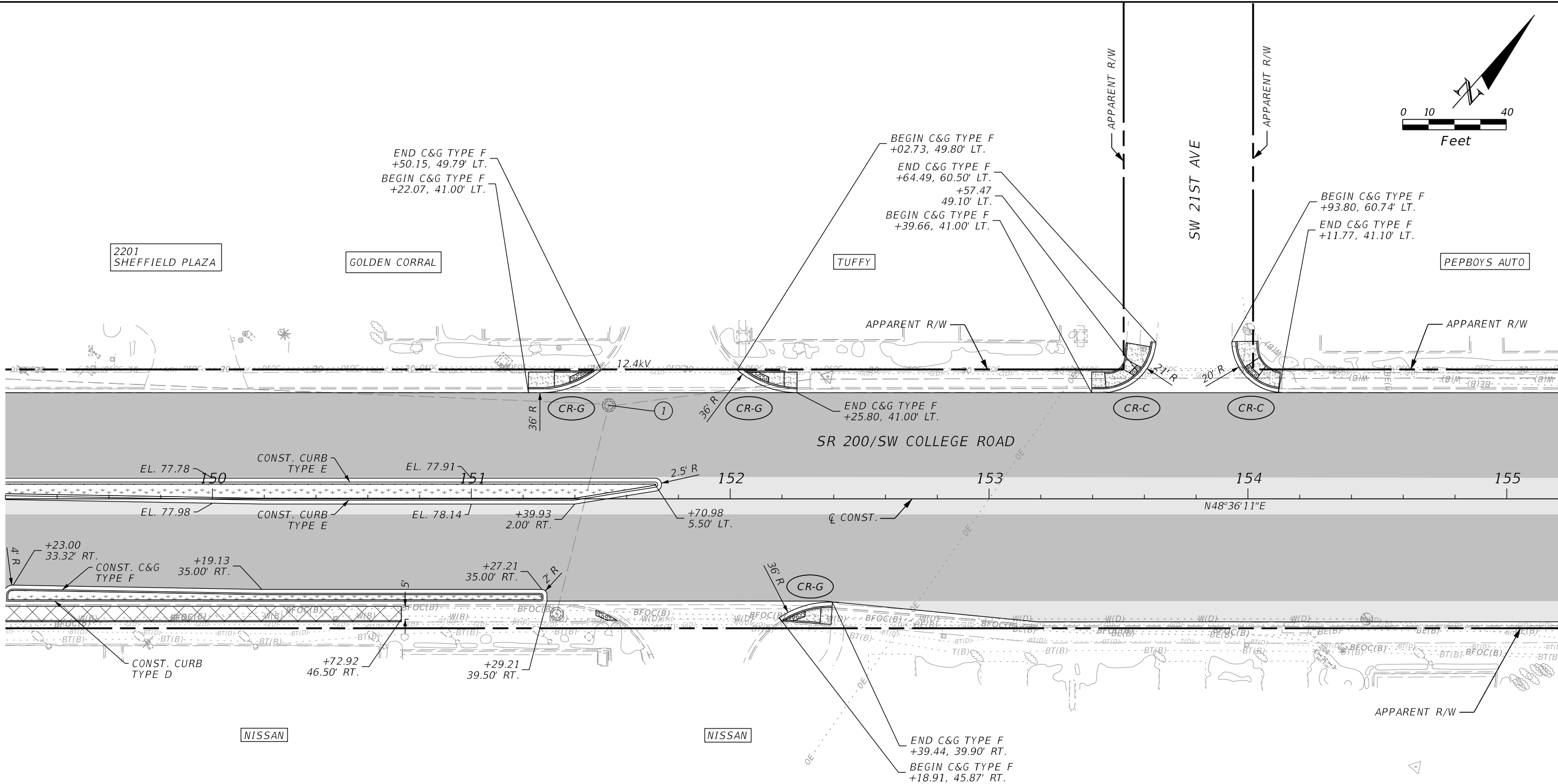


LEGEND	
	MILLING AND RESURFACING (3")
	MILLING AND RESURFACING (2")
	SOD
	DETECTABLE WARNING
	4" CONCRETE SIDEWALK
	6" CONCRETE SIDEWALK

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 30
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-152-01		

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- LEGEND
- MILLING AND RESURFACING (3")
 - MILLING AND RESURFACING (2")
 - SOD
 - DETECTABLE WARNING
 - 4" CONCRETE SIDEWALK
 - 6" CONCRETE SIDEWALK

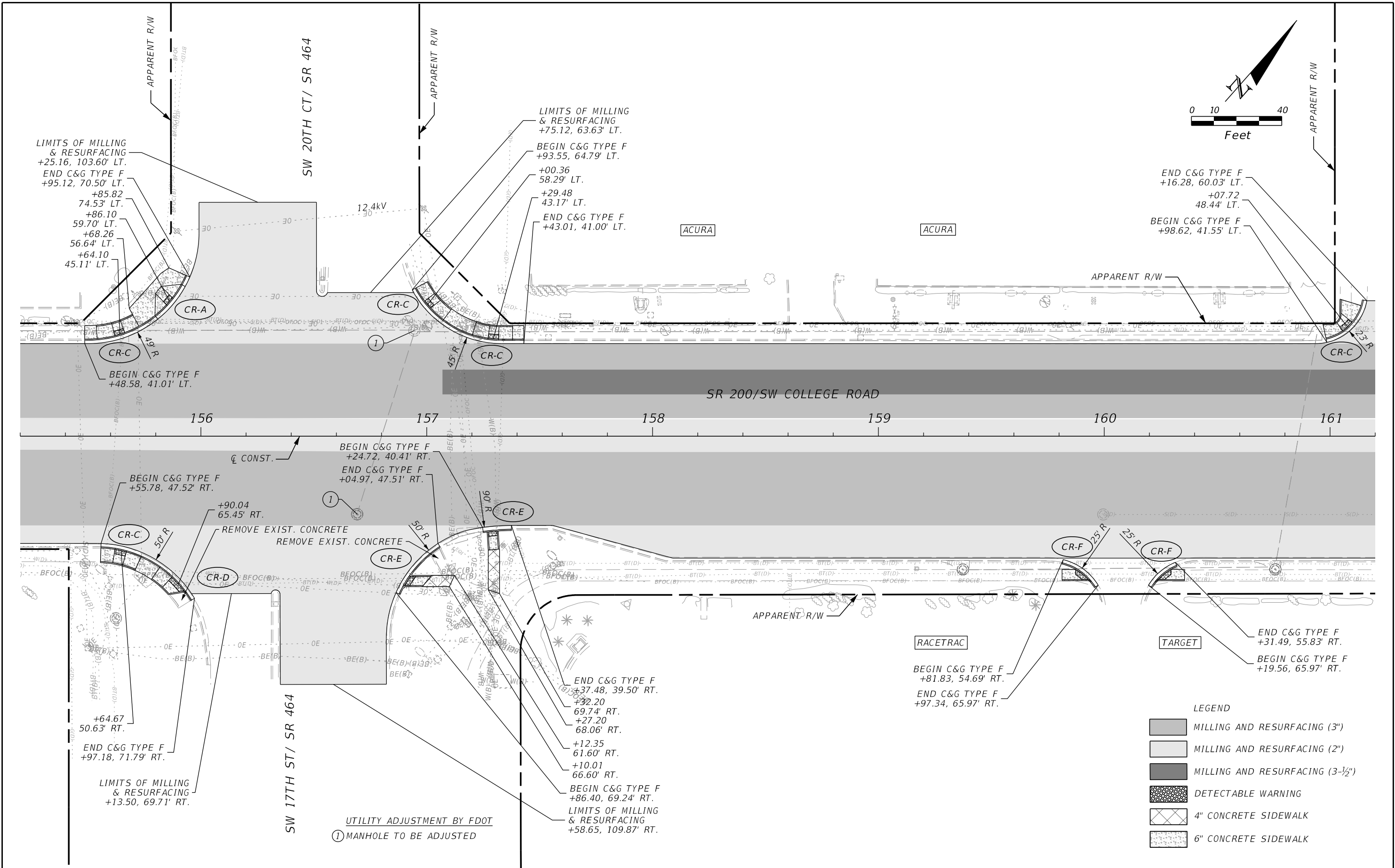
UTILITY ADJUSTMENT BY FDOT
① MANHOLE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		32
					SR 200	MARION	439234-1-52-01		

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

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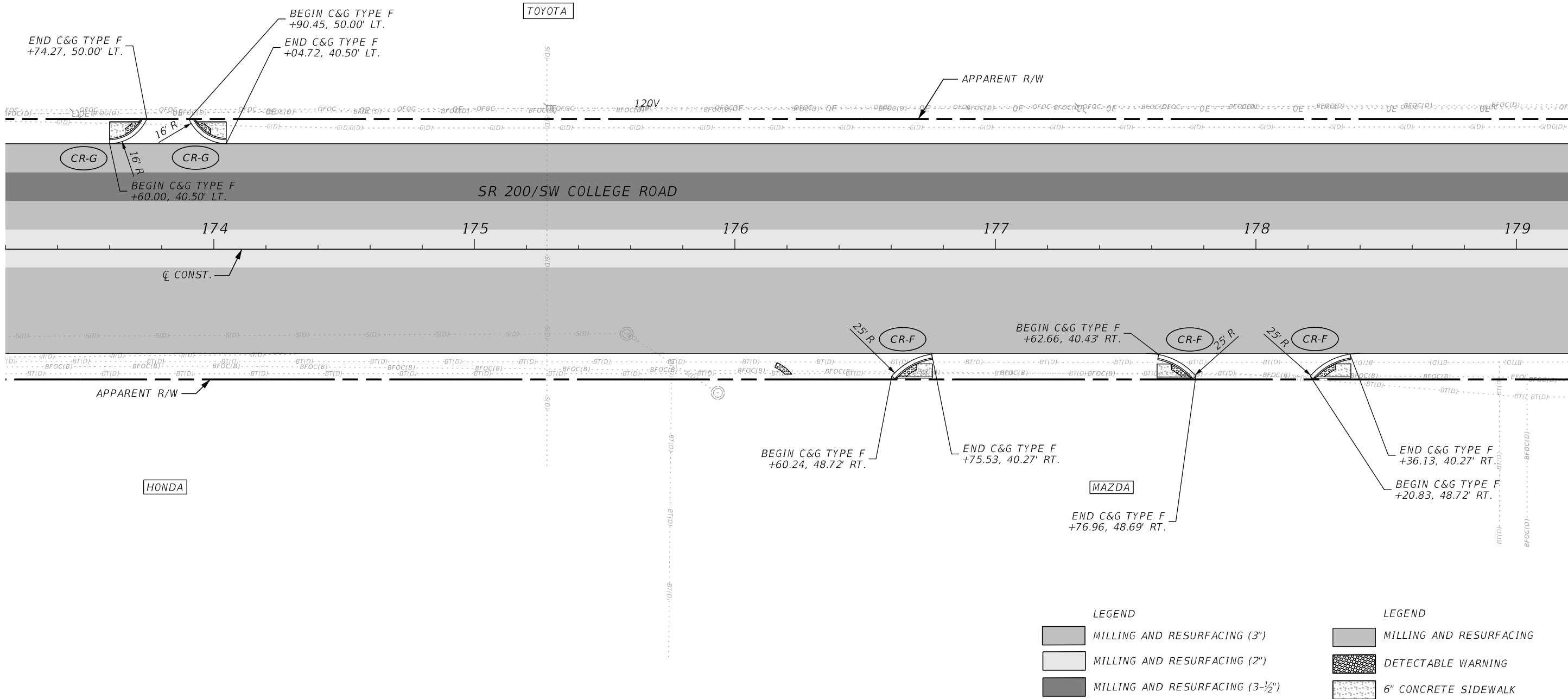
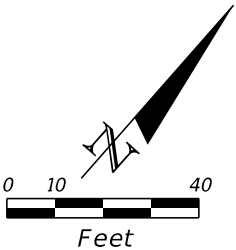


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 33
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					SR 200	MARION	439234-152-01		

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

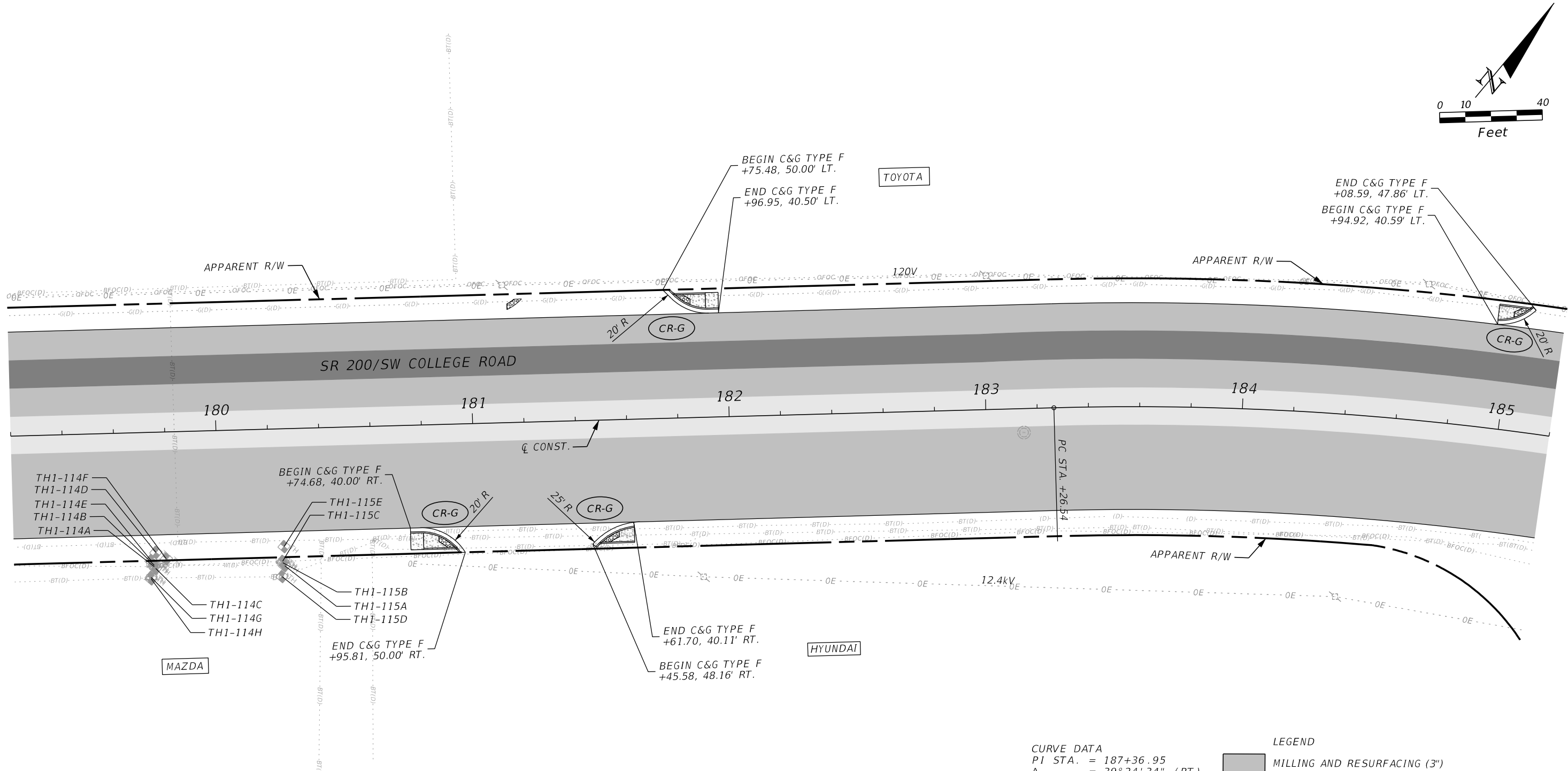
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 36
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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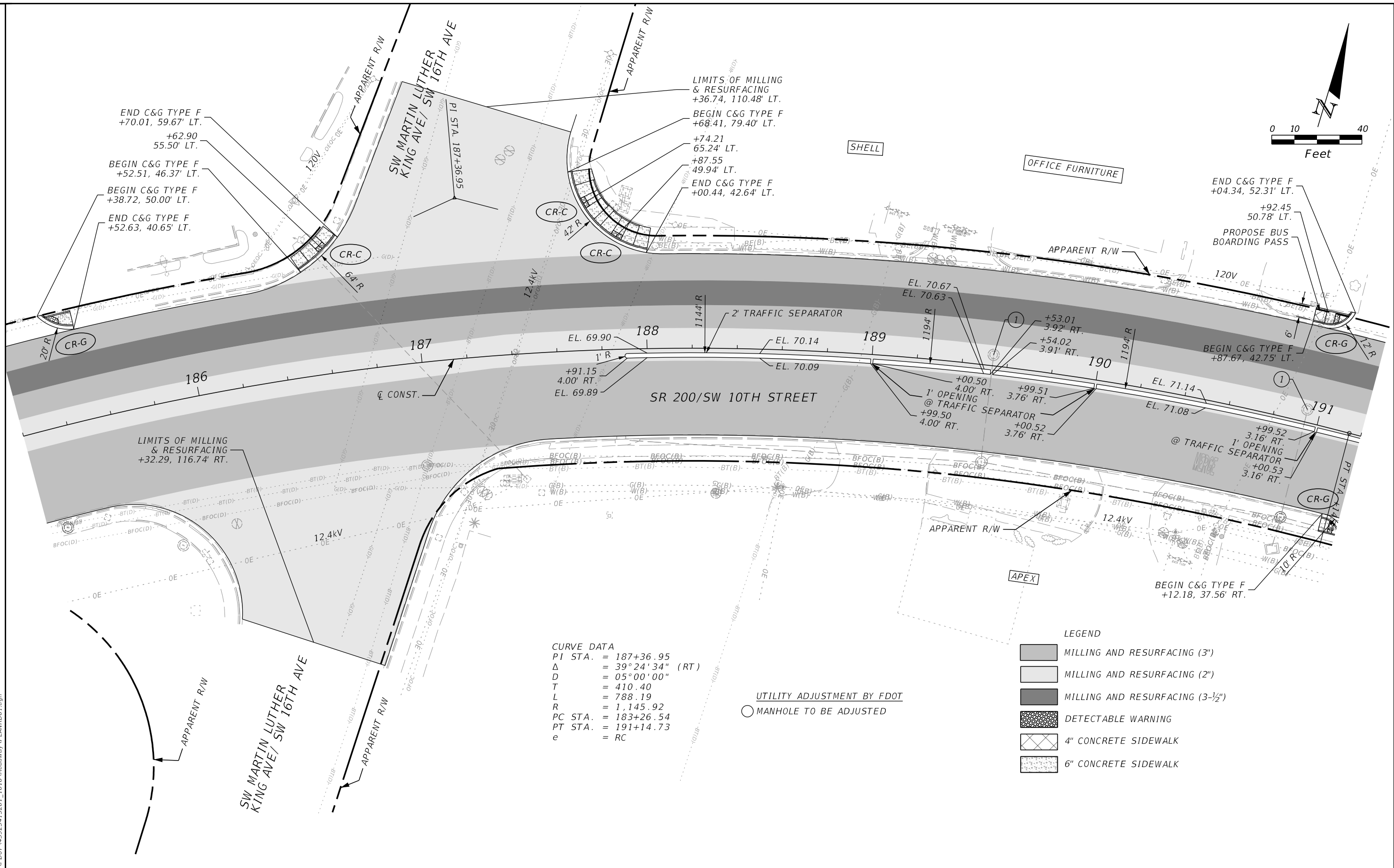
LEGEND

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	MILLING AND RESURFACING (2")
	MILLING AND RESURFACING (3-1/2")
	DETECTABLE WARNING
	6" CONCRETE SIDEWALK

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 37
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

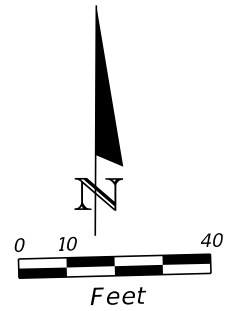
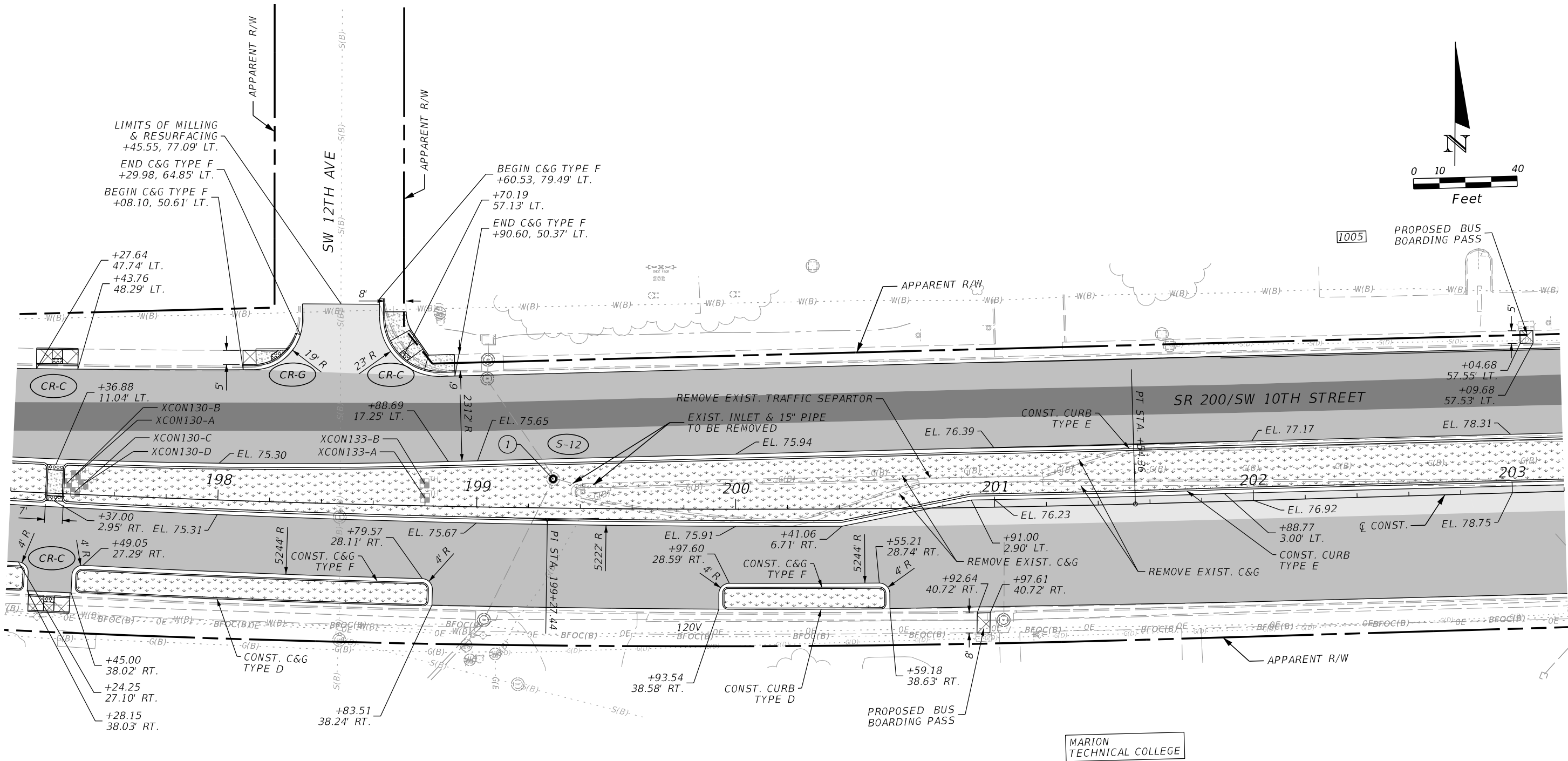
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO. 38
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-152-01		

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CURVE DATA
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e = NC

LEGEND

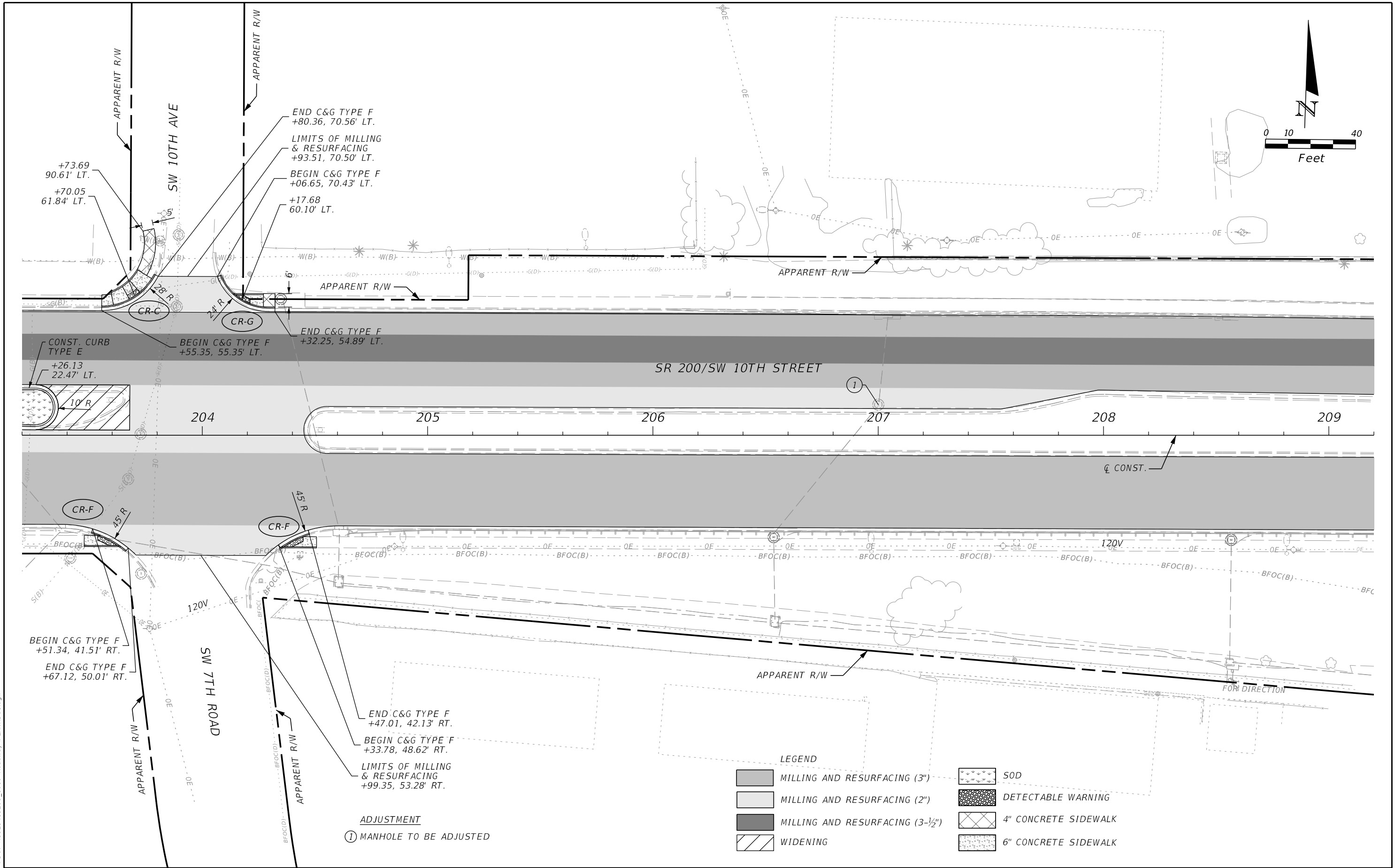
- MILLING AND RESURFACING (3")
- MILLING AND RESURFACING (2")
- MILLING AND RESURFACING (3-1/2")
- SOD
- DETECTABLE WARNING
- 4" CONCRETE SIDEWALK
- 6" CONCRETE SIDEWALK

ADJUSTMENT
① MANHOLE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		40
					FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01	

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

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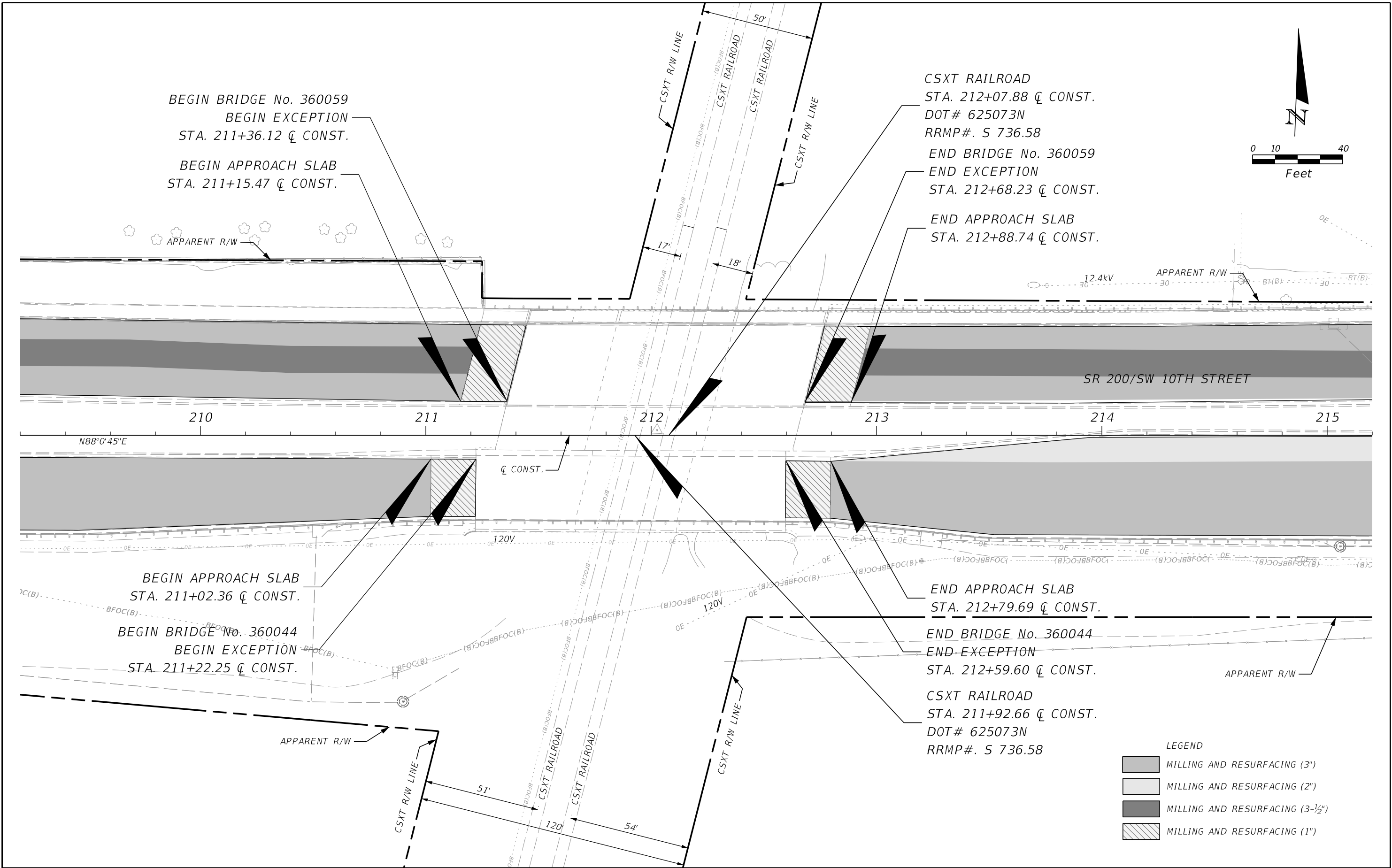


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		41
					SR 200	MARION	439234-1-52-01		

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

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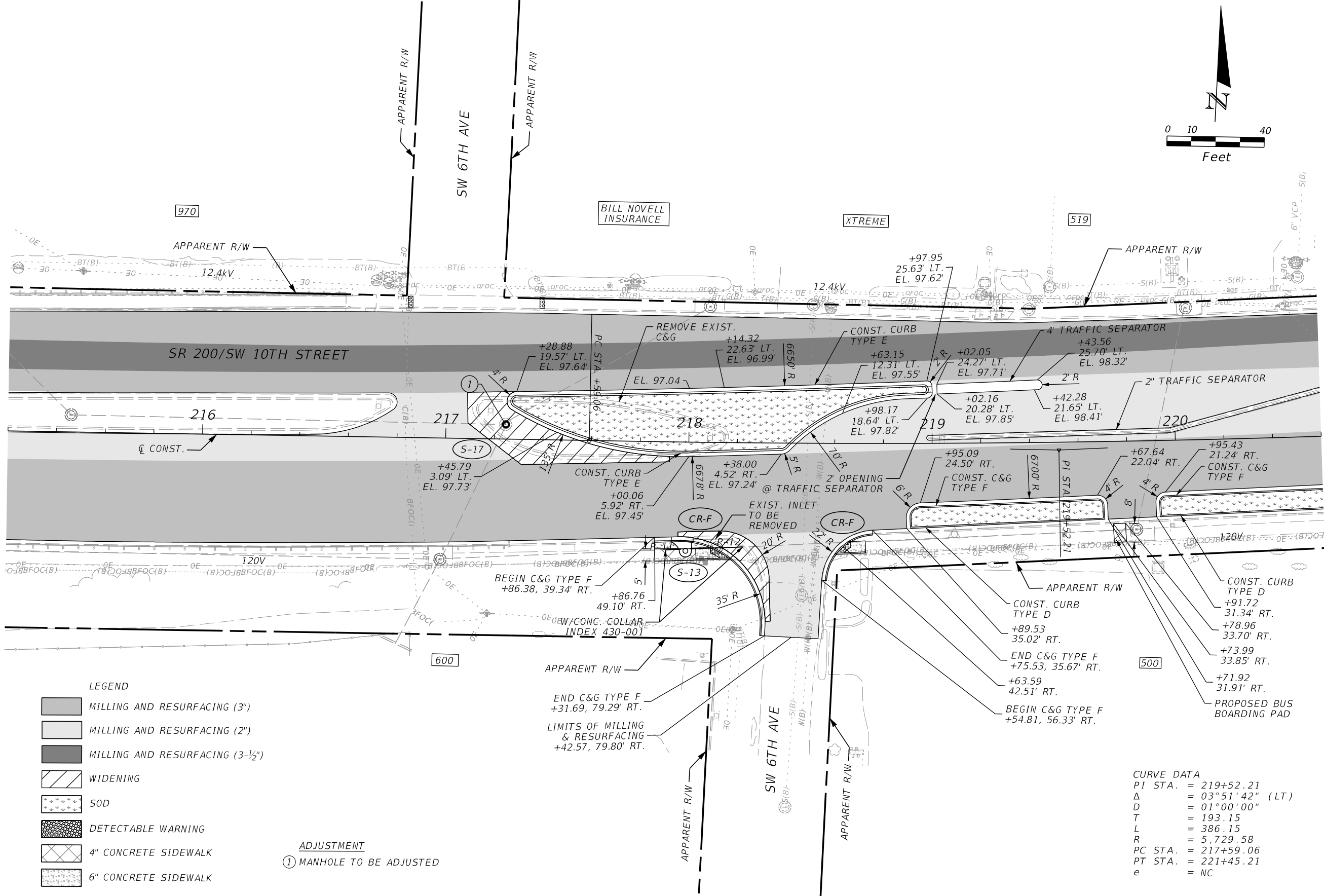
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		42
					SR 200	MARION	439234-1-52-01		

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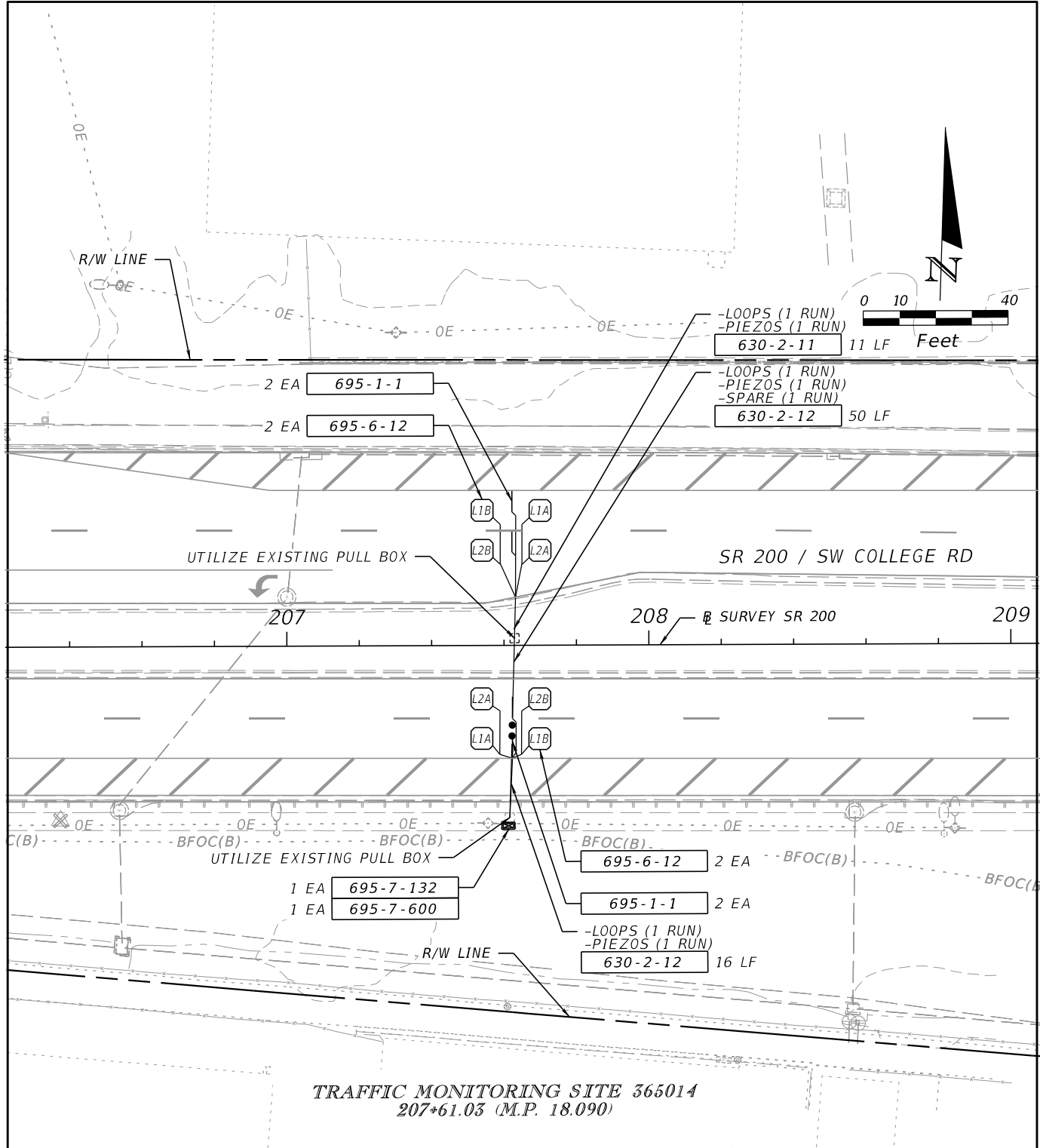
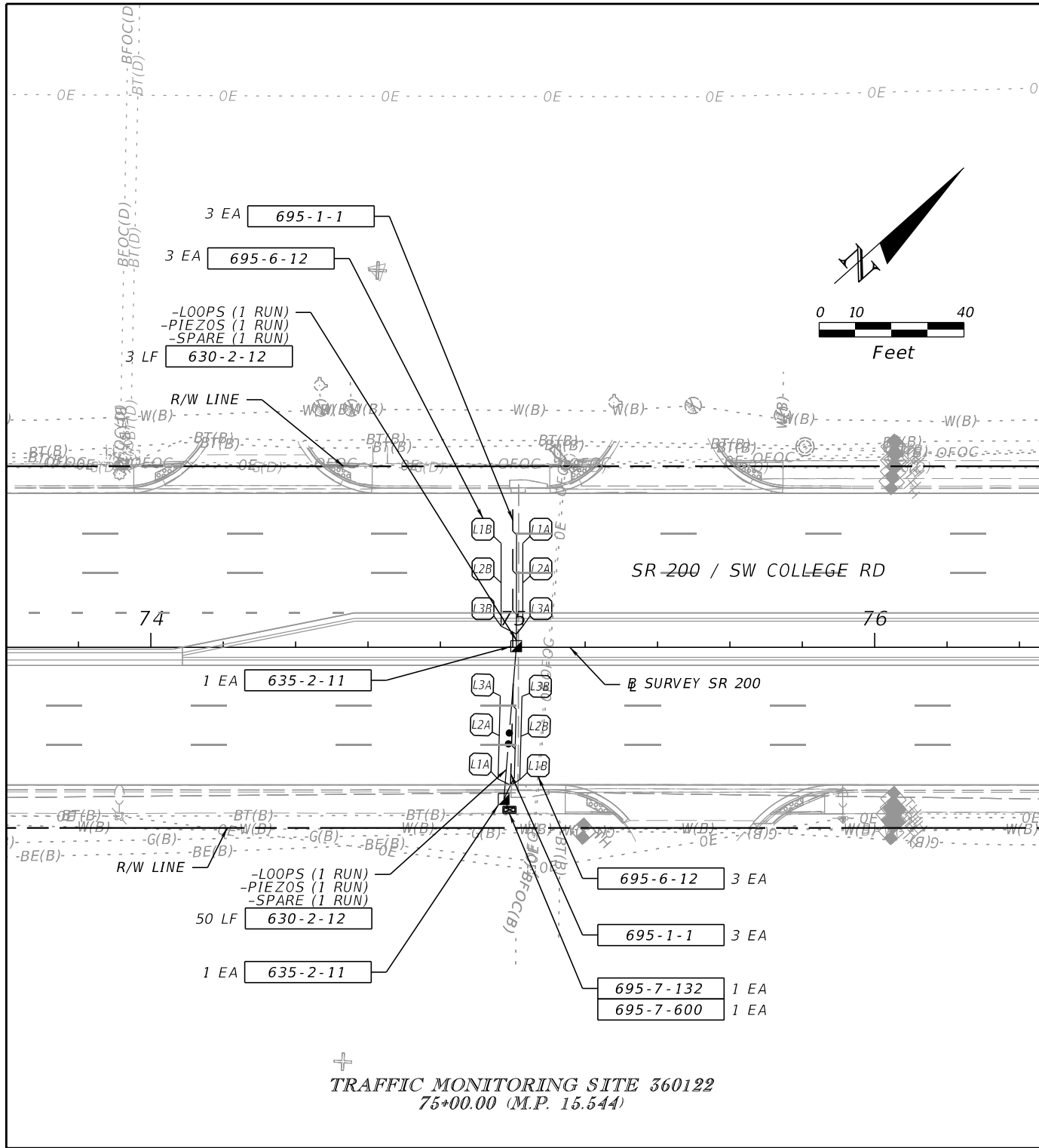


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			ROADWAY PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		43
					SR 200	MARION	439234-1-52-01		

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

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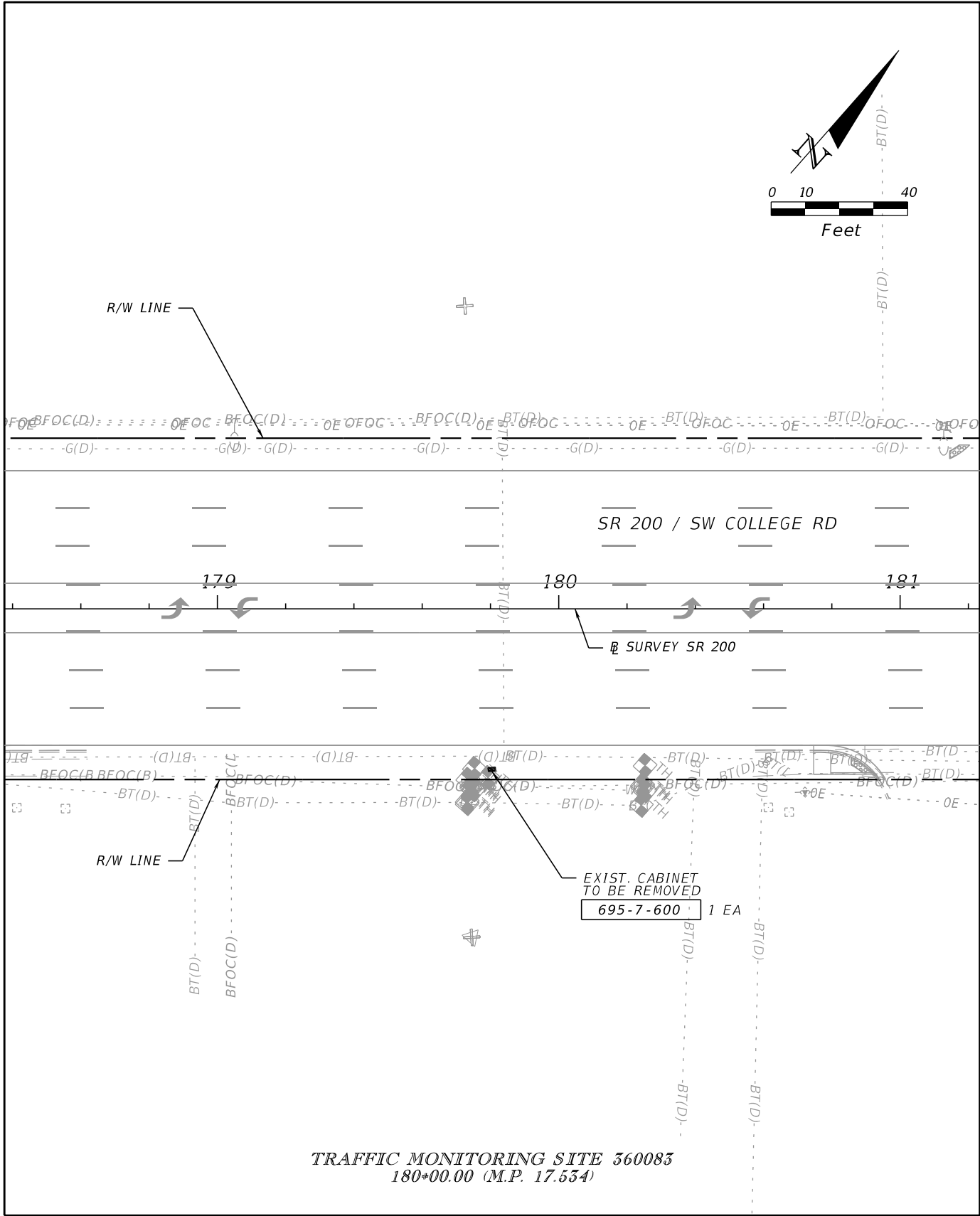
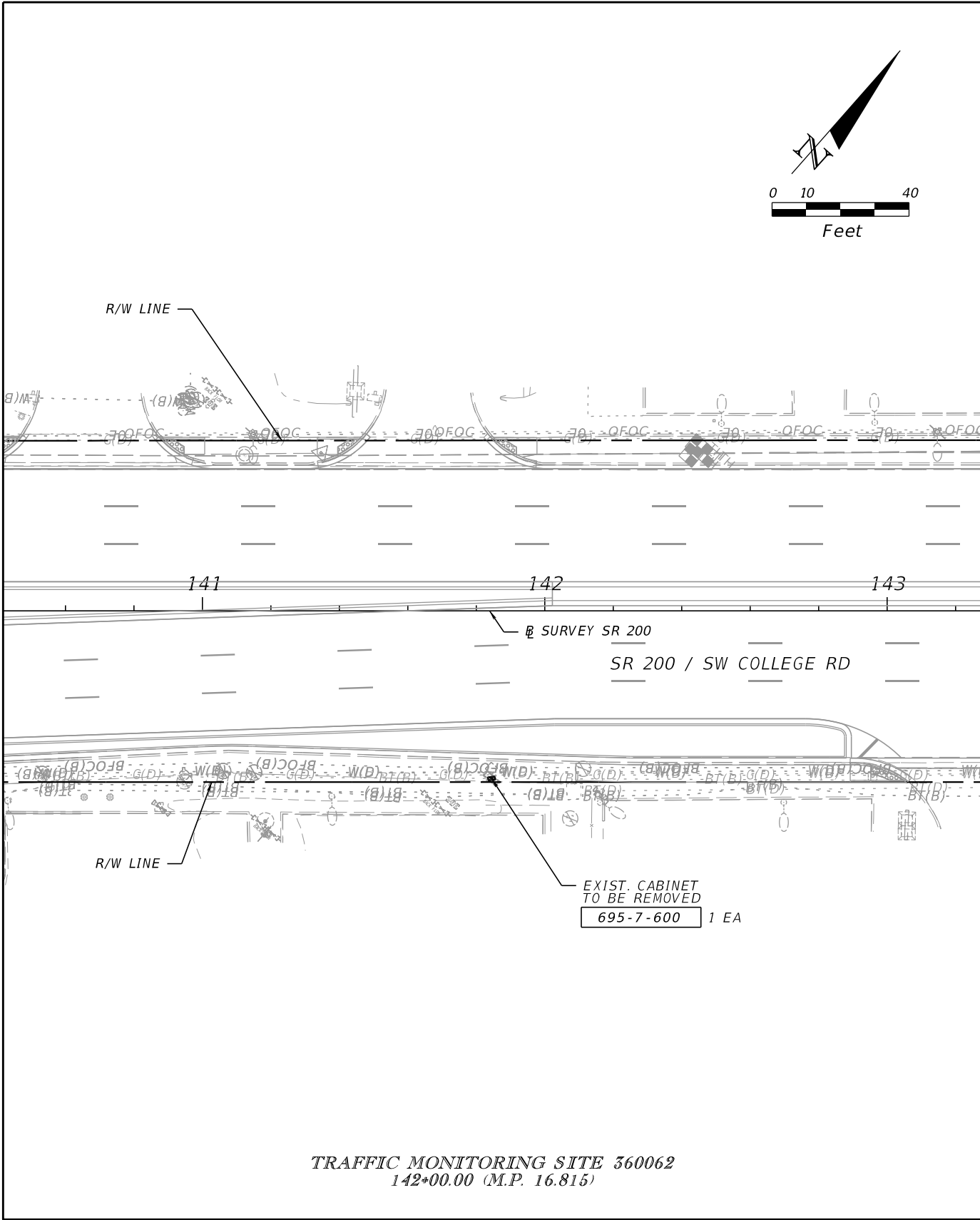


- NOTES:
1. NOTIFY THE DISTRICT TRAFFIC OPERATION OFFICE ALONG WITH THE PROJECT ADMINISTRATOR AT LEAST TEN (10) DAYS PRIOR TO BEGINNING ANY WORK. CONTACT FDOT DISTRICT 5 DATA COLLECTION MANAGER, CHERYL BURKE AT (386-943-5380) TO CONFIRM LOCATION. ANY CHANGES MUST BE APPROVED BY THE FDOT DISTRICT 5 TRAFFIC OPERATIONS OFFICE.
 2. IMMEDIATELY AFTER ACCEPTANCE OF INSTALLATION, CONTACT THE DISTRICT DATA COLLECTION MANAGER, CHERYL BURKE AT (386-943-5380) PRIOR TO FINAL ACCEPTANCE.

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TRAFFIC MONITORING SITE (1)	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	JUAN P. CAMACHO, P.E. LICENSE NUMBER 60031 VANASSE HANGEN BRUSTLIN, INC. 225 E. ROBINSON ST., SUITE 300 ORLANDO, FL 32801	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		45
					SR 200	MARION	439234-1-52-01		

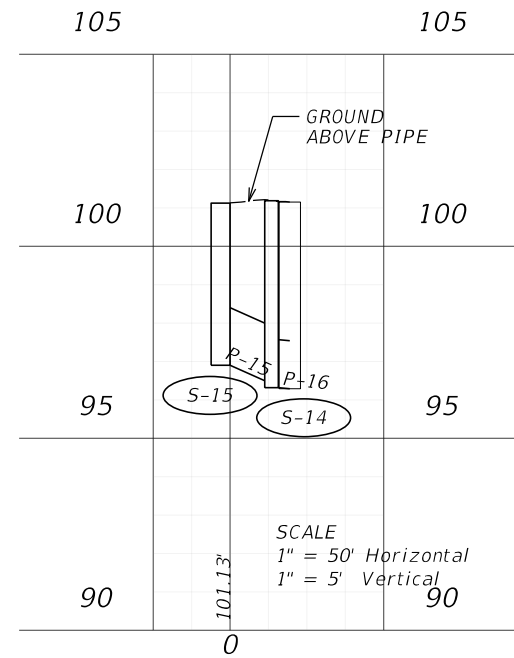
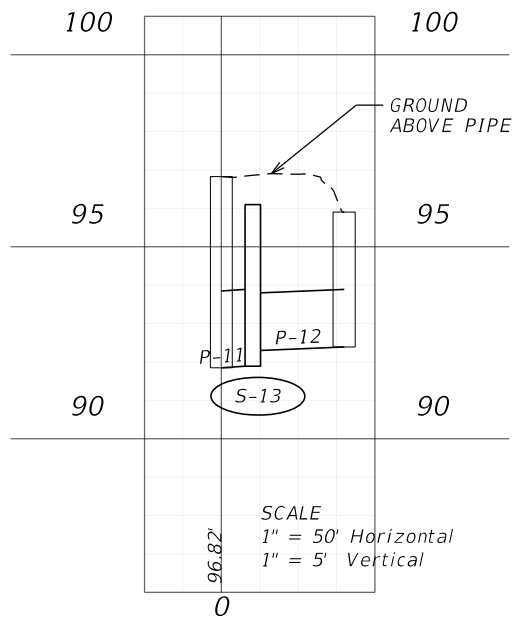
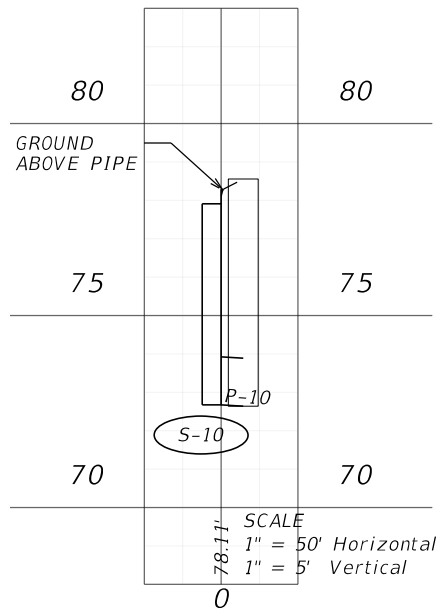
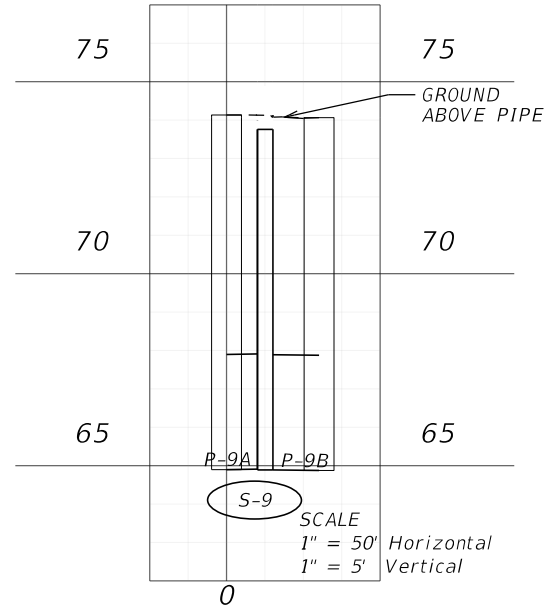
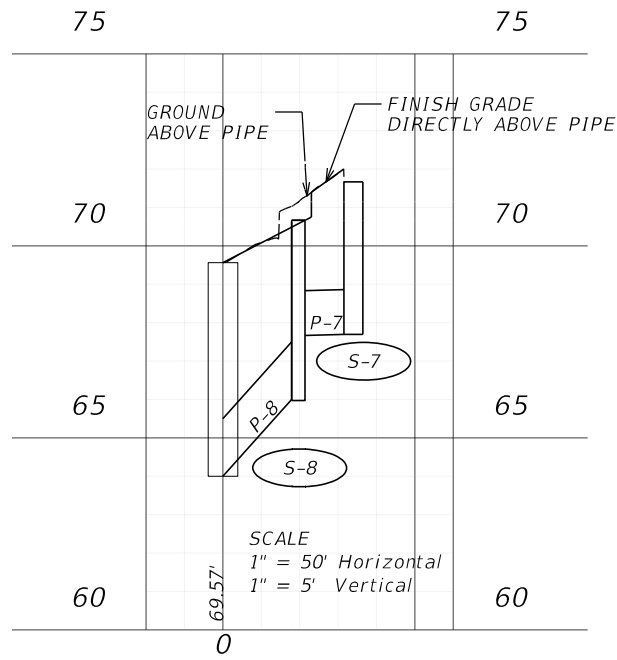
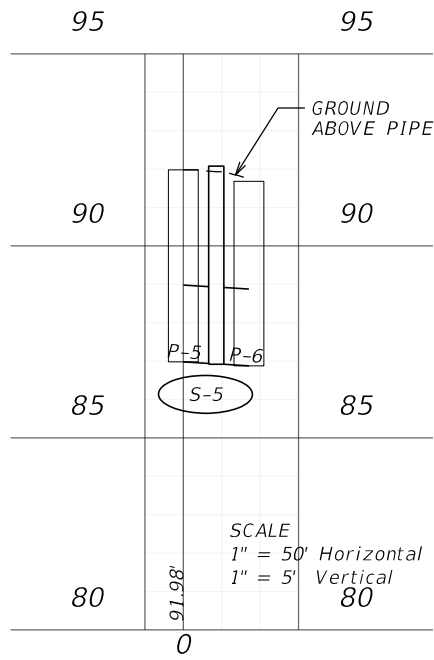
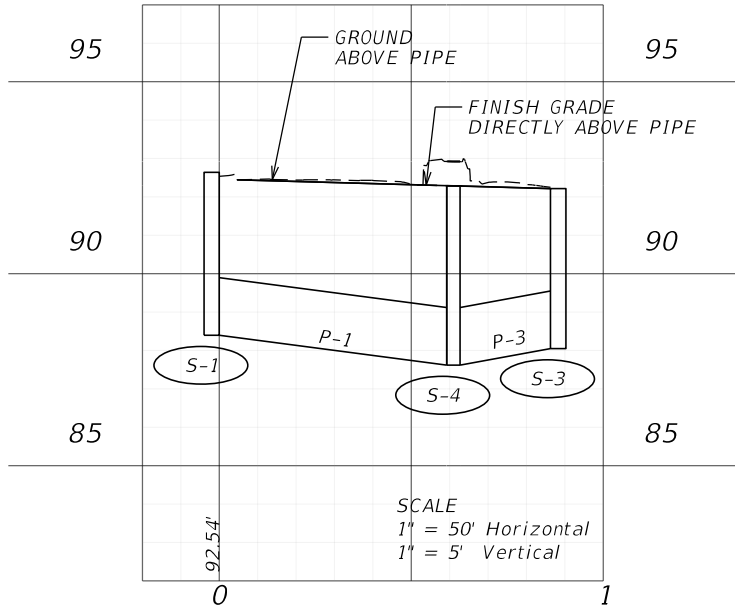
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TRAFFIC MONITORING SITE (2)	SHEET NO.	
DATE	DESCRIPTION		DATE	DESCRIPTION		ROAD NO.	COUNTY		FINANCIAL PROJECT ID	46
						SR 200	MARION		439234-1-52-01	

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REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			DRAINAGE STRUCTURES	SHEET NO. 47
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828			ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							SR 200	MARION	439234-1-52-01		

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STRUCTURES DATA											
Label	Baseline Feature	Baseline Station (ft)	Baseline Offset (ft)	Structure Type	Bottom Dimensions	FDOT Standard Plans (400 index series) Notes	Remarks	Reference Point Elevation (EOP) (ft)	Sump Elevation (Structure Invert) (ft)	-Pipe-Label	
S-1	SR 200	69+13	37.50	CURB INLET TYPE 3	3.5' x 3.5'			92.80	88.40	(Out) P-1	
S-3	SR 200	69+74	67.16	CURB INLET TYPE 4	3.5' DIA.			92.30	88.05	(Out) P-3	
S-5	SR 200	70+99	38.00	CURB INLET TYPE 3	3.5' x 4'		w/ conc. collar w/ conc. collar	92.08	86.92	(In) P-5 (Out) P-6	
S-7	SR 200	96+22	71.41	CURB INLET TYPE 8				71.67	67.70	(Out) P-7	
S-9	SR 200	123+60	39.00	CURB INLET TYPE 3	5' x 3.5'		w/ conc. collar w/ conc. collar	73.76	64.89	(Out) P-9B (Out) P-9A	
S-10	SR 200	143+61	44.43	GUTTER INLET TYPE V			w/ conc. collar	77.91	72.67	(Out) P-10	
S-13	SR 200	217+99	38.98	CURB INLET TYPE 3	4' DIA.		w/ conc. collar w/ conc. collar	96.10	91.89	(In) P-12 (Out) P-11	
S-15	SR 200	221+64	-64.95	CURB INLET TYPE 9	3.5' x 3.5'			101.13	96.90	(Out) P-15	
NOTES:											
1. CURB INLETS STATION AND OFFSET ARE SHOWN TO THE EDGE OF PAYMENT.				3. TABLE COLUMN "SUMP ELEVATION (STRUCTURE INVERT)" REFERS TO THE LOWEST INVERT ELEVATION.							
2. BOTTOM STRUCTURE SUMP TO BE SET 1 FT BELOW THE LOWEST INVERT ELEVATION.				DRAINAGE STRUCTURE SUMP TO BE SET BASED ON NOTE 2.							
MANHOLE DATA											
Label	Baseline Feature	Baseline Station (ft)	Baseline Offset (ft)	Structure Type	Bottom Dimensions	FDOT Standard Plans (400 index series) Notes	Remarks	Reference Point Elevation (ft)	Sump Elevation (Structure Invert) (ft)	-Pipe-Label	
S-4	SR 200	69+75	43.15	MANHOLE TYPE 7	3.5' DIA.		Top Only Core Drill Exist. MH Core Drill Exist. MH	92.46	87.62	(In) P-1 (In) P-3	
S-6	SR 200	71+18	46.35	MANHOLE TYPE 7	3.5' DIA.		Top Only	92.48	87.16		
S-8	SR 200	96+26	57.66	MANHOLE TYPE 7	6' DIA.			70.67	65.97	(In) P-7 (In) P-7A (Out) P-8	
S-11	SR 200	197+05	-8.16	MANHOLE TYPE 7	3.5' DIA.		w/ conc. collar Core Drill Exist. MH Adjust top El. 75.14'	75.14	69.5		
S-12	SR 200	199+29	-11.24	MANHOLE TYPE 7	3.5' DIA.		Adjust top EL. 76.38'	76.38	70.44		
S-14	SR 200	221+53	-63.02	MANHOLE TYPE 7	4' DIA.			101.19	96.32	(In) P-15 (Out) P-14 (Out) P-16	
S-17	SR 200	217+25	-6.02	MANHOLE TYPE 7	3.5' DIA.		w/ conc. collar w/ conc. collar Adjust top EL. 97.72'	97.72	94.56		
S-16	SR 200	221+73	-55.49	MANHOLE TYPE 7	3.5' DIA.		Top Only	101.38	96.06		
REVISIONS						ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			DRAINAGE STRUCTURES
DATE	DESCRIPTION		DATE	DESCRIPTION		FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
								SR 200	MARION	439234-1-52-01	
										48	

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PIPE DATA								
Label	Number of Barrels	Length (Construction) (ft)	Size	Start Node (Upper)	Start Invert (ft)	Stop Node (Lower)	Stop Invert (ft)	Optional Pipe
P-1	1	59	18 inch	S-1	88.40	S-4	87.62	Group 4
P-3	1	24	18 inch	S-3	88.05	S-4	87.62	Group 4
P-5	1	7	24 inch	Exist. Pipe	86.98	S-5	86.94	Group 7
P-6	1	7	24 inch	S-5	86.92	Exist. Pipe	86.88	Group 7
P-7	1	10	14x23 inch	S-7	67.70	S-8	67.67	Group 5
P-7A	1	5	15 inch	Exist. Pipe	67.83	S-8	67.75	Group 1
P-8	1	18	18 inch	S-8	66.00	Exist. MH	64.00	Group 5
P-9A	1	8	36 inch	S-9	64.91	Exist. Pipe	64.90	Group 9
P-9B	1	12	36 inch	S-9	64.89	Exist. Pipe	64.88	Group 9
P-10	1	6	15 inch	S-10	72.67	Exist. Pipe	72.64	Group 2
P-11	1	6	24 inch	S-13	91.89	Exist. Pipe	91.85	Group 8
P-12	1	22	18 inch	Exist. Pipe	92.39	S-13	92.30	Group 6
P-14	1	3	15 inch	S-14	96.34	Exist. Pipe	96.37	Group 3
P-15	1	9	18 inch	S-15	96.90	S-14	96.50	Group 6
P-16	1	3	15 inch	S-14	96.32	Exist. Pipe	96.29	Group 3

Optional Materials Tabulation					
Group No.	Size (in)	Material & Thickness	Plotted	As Built	Remarks
Group 1	15"	(RCP) Steel Reinf. Concrete Round, CL I	X		
Group 2	15"	(RCP) Steel Reinf. Concrete Round, CL I	X		
		(SRAP) Aluminum - Spiral Rib			Gauge 14
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			
Group 3	15"	(RCP) Steel Reinf. Concrete Round, CL I	X		
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			
Group 4	18"	(NRCP) Non-Reinforced Concrete, CL HE I	X		
		(RCP) Steel Reinf. Concrete Round, CL I			
		(SRAP) Aluminum - Spiral Rib			Gauge 16
		(SRASP) Aluminized Steel - Spiral Rib			Gauge 14
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			

Optional Materials Tabulation					
Group No.	Size (in)	Material & Thickness	Plotted	As Built	Remarks
Group 5	18"	(NRCP) Non-Reinforced Concrete, CL HE I	X		
		(RCP) Steel Reinf. Concrete Round, CL I			
		(SRAP) Aluminum - Spiral Rib			Gauge 16
		(SRASP) Aluminized Steel - Spiral Rib			Gauge 16
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			
Group 6	18"	(NRCP) Non-Reinforced Concrete, CL HE I	X		
		(RCP) Steel Reinf. Concrete Round, CL I			
		(SRASP) Aluminized Steel - Spiral Rib			Gauge 16
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			
Group 7	24"	(NRCP) Non-Reinforced Concrete, CL HE I	X		
		(RCP) Steel Reinf. Concrete Round, CL I			
		(SRSP) Galvanized Steel - Spiral Rib			Gauge 12
		(SRASP) Aluminized Steel - Spiral Rib			Gauge 12
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			
Group 8	24"	(NRCP) Non-Reinforced Concrete, CL HE I	X		
		(RCP) Steel Reinf. Concrete Round, CL I			
		(SRSP) Galvanized Steel - Spiral Rib			Gauge 12
		(SRASP) Aluminized Steel - Spiral Rib			Gauge 16
Group 9	36"	(NRCP) Non-Reinforced Concrete, CL HE I	X		
		(RCP) Steel Reinf. Concrete Round, CL I			
		(SRASP) Aluminized Steel - Spiral Rib			Gauge 16
		(SRAP) Aluminum - Spiral Rib			Gauge 14
		(SRSP) Galvanized Steel - Spiral Rib			Gauge 14
		(HDPE) High Density Polyethylene, CL II			
		(PP) Polypropylene - Class II			
		(PVC) Polyvinyl Chloride, ASTM F-949			
		(SRPE) Steel Reinforced Polyethylene Pipe-Ribbed			

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			DRAINAGE STRUCTURES
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SR 200	MARION	439234-1-52-01	

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TEMPORARY TRAFFIC CONTROL PLAN GENERAL NOTES:

GENERAL:

1. WORK ZONE SPEED TO BE REDUCED TO 40 MPH. FOLLOW INDEX 102-600 (SHEET 3 OF 11) FOR REQUIRED SIGNAGE.
2. LANE CLOSURES FOR SHORT-TERM WORK OPERATIONS SHALL OCCUR ONLY DURING NON-PEAK HOURS ON NON-EVENT DAYS/NIGHTS/WEEKENDS. NON-PEAK HOURS ARE:

EXISTING 6 LANE SEGMENT:

SINGLE LANE CLOSURE

WEST OF NW 27TH AVE:

NB: FROM 4:00 PM TO 7:30 AM
SB: FROM 7:00 PM TO 11:30 AM

EAST OF NW 27TH AVE:

NB: FROM 3:30 PM TO 2:00 PM
SB: NO RESTRICTION

DUAL LANE CLOSURE WITHIN 600 FT OF SIGNALIZED INTERSECTION

WEST OF NW 27TH AVE:

NB: FROM 9:00 PM TO 7:00 AM
SB: FROM 10:00 PM TO 8:00 AM

EAST OF NW 27TH AVE:

NB: FROM 8:30 PM TO 7:00 AM
SB: FROM 7:00 PM TO 9:30 AM

DUAL LANE CLOSURE BEYOND 600 FT OF SIGNALIZED INTERSECTION

WEST OF NW 27TH AVE:

NB: FROM 7:00 PM TO 7:30 AM
SB: FROM 8:00 PM TO 10:30 AM

EAST OF NW 27TH AVE:

NB: FROM 6:30 PM TO 7:30 AM
SB: NO RESTRICTION

EXISTING 4 LANE SEGMENT:

SINGLE LANE CLOSURE WITHIN 600 FT OF SIGNALIZED INTERSECTION

EAST OF NW 27TH AVE:

NB: FROM 8:30 PM TO 7:00 AM
SB: FROM 7:00 PM TO 9:30 AM

SINGLE LANE CLOSURE BEYOND 600 FT OF SIGNALIZED INTERSECTION

EAST OF NW 27TH AVE:

NB: FROM 6:30 PM TO 7:30 AM
SB: NO RESTRICTION

3. MAINTAIN CONTINUOUS PEDESTRIAN ACCESS BY CONSTRUCTING ONE CURB RAMP AT A TIME AT INTERSECTIONS AND DRIVEWAYS.

ADVANCE CONSTRUCTION NOTICE:

14 DAYS PRIOR TO CONSTRUCTION

C	O	N	S	T	
B	E	G	I	N	S
X	X	/	X	X	/
X	X		X	X	

MESSAGE 1

DURING CONSTRUCTION

W	O	R	K	E	R	'	S
P	R	E	S	E	N	T	
A	H	E	A	D			

MESSAGE 1

S	P	E	E	D			
R	E	D	U	C	E	D	
N	E	X	T	X	X	M	I

MESSAGE 2

DURING PHASE 1 AND 2

L	A	N	E				
S	H	I	F	T			
A	H	E	A	D			

MESSAGE 3

U	S	E					
C	A	U	T	I	O	N	

MESSAGE 4

OR

DURING PHASE 3

L	A	N	E				
C	L	O	S	E	D		
A	H	E	A	D			

MESSAGE 3

U	S	E					
C	A	U	T	I	O	N	

MESSAGE 4

FOR NEW PEDESTRIAN HYBRID BEACON INSTALLATION SHOW THE FOLLOWING:

N	E	W					
S	I	G	N	A	L		
X	X	/	X	X			

MESSAGE 1

P	R	E	P	A	R	E	
T	O						
S	T	O	P				

MESSAGE 2

14 DAYS PRIOR AND REMAIN FOR A MIN. OF ONE WEEK AFTER INSTALLATION

NOTE:
LOCATE PCMS 500 FT PRIOR TO ROAD WORK AHEAD SIGN.

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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		50
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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TTCP PHASING NOTES

PHASE 1: PERFORM WORK ALONG SOUTHBOUND

- PLACE TRAFFIC CONTROL DEVICES ACCORDING TO INDEX 102-600, 102-613, 102-615 AND 102-660.
- INSTALL TEMPORARY PAVEMENT MARKINGS AND TEMPORARY LOW PROFILE BARRIER AS SHOWN IN THE PLANS, AND SHIFT TRAFFIC ACCORDINGLY.
- FOLLOW DETOUR PLAN TO CONSTRUCT IMPROVEMENTS AT THE SW 34TH AVENUE INTERSECTION. CONSTRUCT ONE QUADRANT AT A TIME.
- FOLLOW LANE CLOSURE DETAIL TO CONSTUCT IMPROVEMENT AT SW 26TH STREET.
- FOLLOW DETOUR PLAN TO CONSTRUCT WIDENING AT SW 6TH AVENUE.
- INSTALL DRAINAGE IMPROVEMENTS, CONSTRUCT PLANTERS, SIDEWALK AND CURB RAMPS.
- INSTALL SIGNALIZATION AND LIGHTING IMPROVEMENTS.
- USE PEDESTRIAN DETOUR DETAIL AND INDEX 102-660, AS NEEDED.

PHASE 2: PERFORM WORK ALONG NORTHBOUND

- PLACE TRAFFIC CONTROL DEVICES ACCORDING TO INDEX 102-600, 102-613, 102-615 AND 102-660.
- INSTALL TEMPORARY PAVEMENT MARKINGS AND TEMPORARY LOW PROFILE BARRIER AS SHOWN IN THE PLANS, AND SHIFT TRAFFIC ACCORDINGLY.
- INSTALL DRAINAGE IMPROVEMENTS, CONSTRUCT PLANTERS, SIDEWALK AND CURB RAMPS.
- INSTALL SIGNALIZATION AND LIGHTING IMPROVEMENTS.
- USE PEDESTRIAN DETOUR DETAIL AND INDEX 102-660, AS NEEDED.

PHASE 3: MILL, RESURFACE ALONG THE CORRIDOR.

- PLACE TRAFFIC CONTROL DEVICES ACCORDING TO INDEX 102-600, 102-613, 102-615 AND 102-660. USE PEDESTRIAN DETOUR DETAIL AND INDEX 102-660, AS NEEDED.
- MILL, RESURFACE AND PLACE OVERBUILD UP TO SUPERPAVE ASPHALT LAYER.
- INSTALL TEMPORARY PAVEMENT MARKINGS.

PHASE 4: PERFORM WORK ALONG MEDIAN

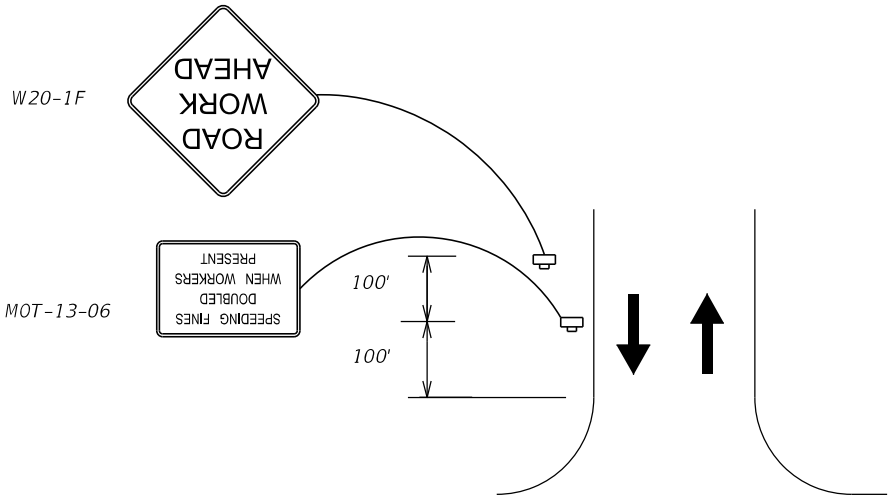
- PLACE TRAFFIC CONTROL DEVICES ACCORDING TO INDEX 102-600, 102-613, 102-615 AND 102-660.
- INSTALL TEMPORARY PAVEMENT MARKINGS AND TEMPORARY LOW PROFILE BARRIER AS SHOWN IN THE PLANS, AND CLOSE ONE LANE IN EACH BOUND.
- CONSTRUCT MEDIAN AND TRAFFIC SEPARATORS.
- FOLLOW DETOUR PLAN TO CONSTRUCT MEDIAN AT SW 6TH AVENUE INTERSECTION.
- INSTALL MAST ARMS FOR MIDBLOCK CROSSINGS.

PHASE 5: COMPLETE WORK

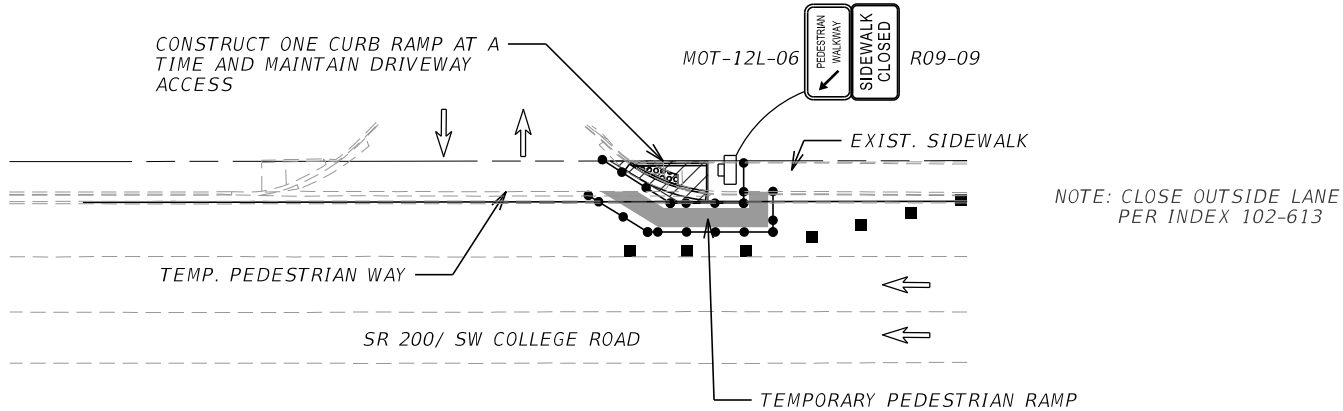
- PLACE TRAFFIC CONTROL DEVICES ACCORDING TO INDEX 102-600, 102-613, 102-615 AND 102-660. USE PEDESTRIAN DETOUR DETAIL AND INDEX 102-660, AS NEEDED.
- PLACE FRICTION COURSE ALONG THE PROJECT.
- PLACE FINAL PAVEMENT MARKINGS AND SIGNAGE.

ADVANCE WARNING SIGNAGE AT SIDESTREETS

EXISTING SIDESTREETS ADJACENT TO THE MAINTENANCE OF TRAFFIC ZONE MUST BE PROVIDED WITH ADVANCE WARNING SIGNING AS INDICATED BELOW:



DRIVEWAY CURB RAMP CONSTRUCTION, PEDESTRIAN DETOUR DETAIL
(TO BE IMPLEMENTED AT BUSINESSES WITH NO ALTERNATE ACCESS)



LEGEND	
	WORK ZONE SIGN
	DIRECTION OF TRAFFIC
	WORK ZONE
	PEDESTRIAN LCDs
	PEDESTRIAN SPECIAL DETOUR
	CHANNELIZING DEVICE

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

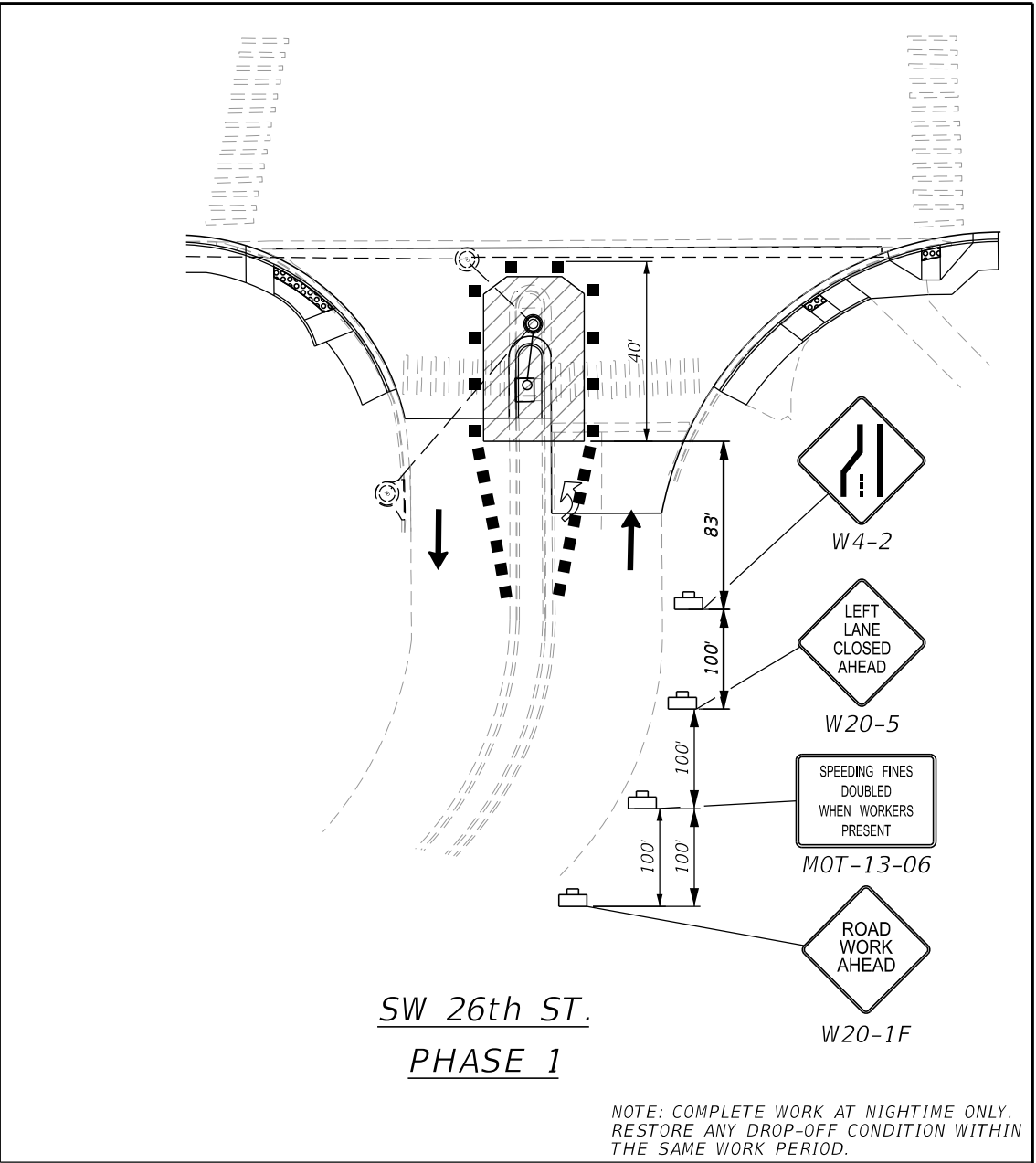
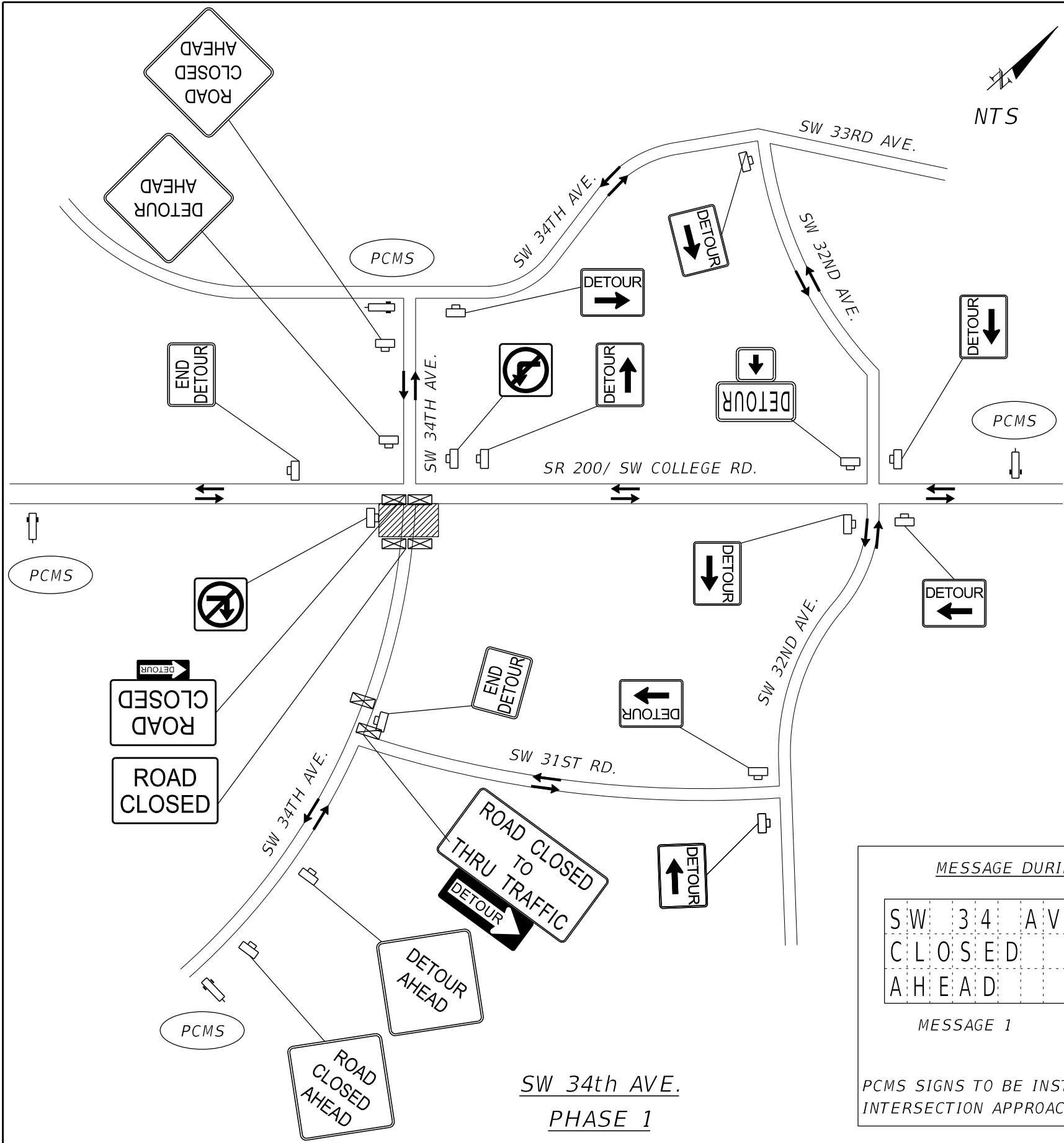
ENGINEER OF RECORD	
MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR 200	MARION	439234-1-52-01

TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
	51

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MESSAGE DURING ROAD CLOSURE

SW	34	AV
C	L	O
A	H	E

MESSAGE 1

U	S	E
D	E	T
R	O	U

MESSAGE 2

PCMS SIGNS TO BE INSTALLED 500' BEFORE INTERSECTION APPROACH.

LEGEND

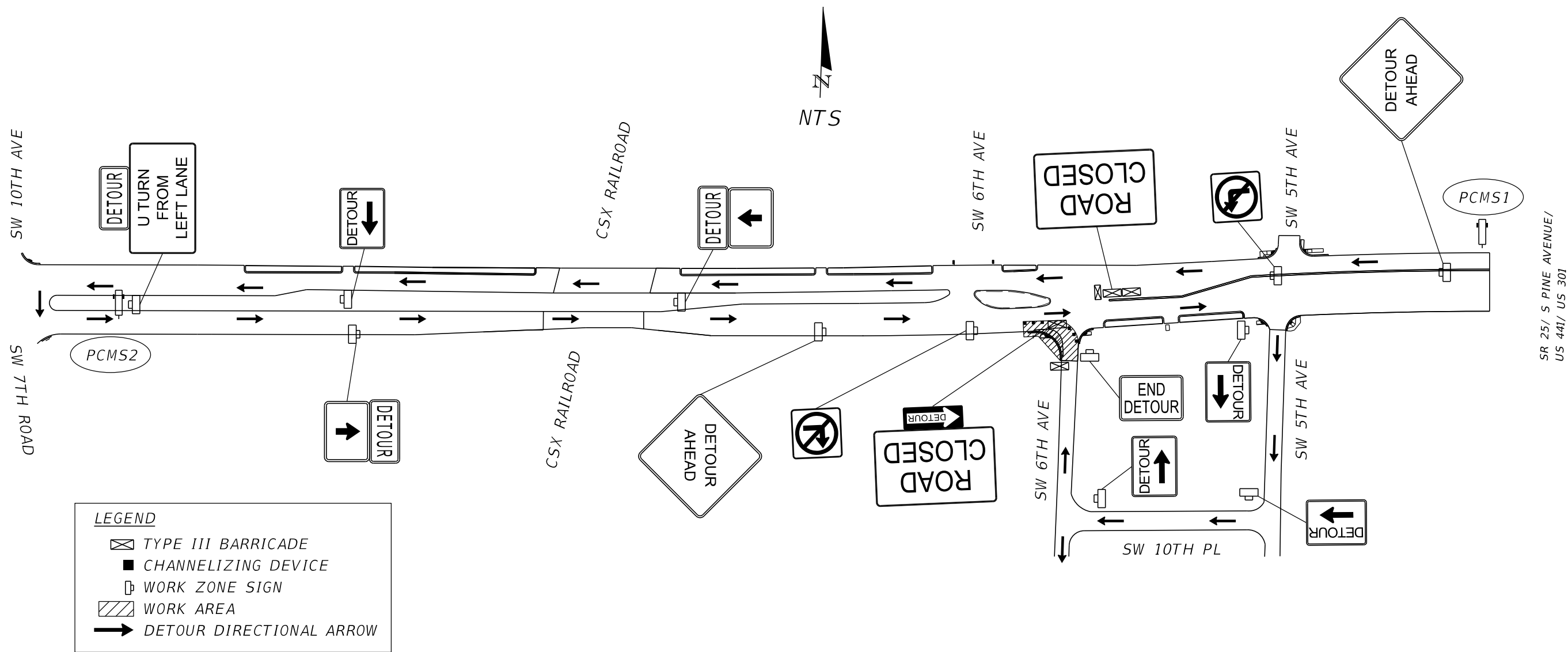
- CHANNELIZING DEVICE
- ⊠ TYPE III BARRICADE
- ⏏ WORK ZONE SIGN
- ▨ WORK AREA
- ➔ DETOUR DIRECTIONAL ARROW

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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MESSAGE DURING ROAD CLOSURE PCMS1 & PCMS2

SW 6 AVE	USE
CLOSED	DETOUR
AHEAD	ROUTE

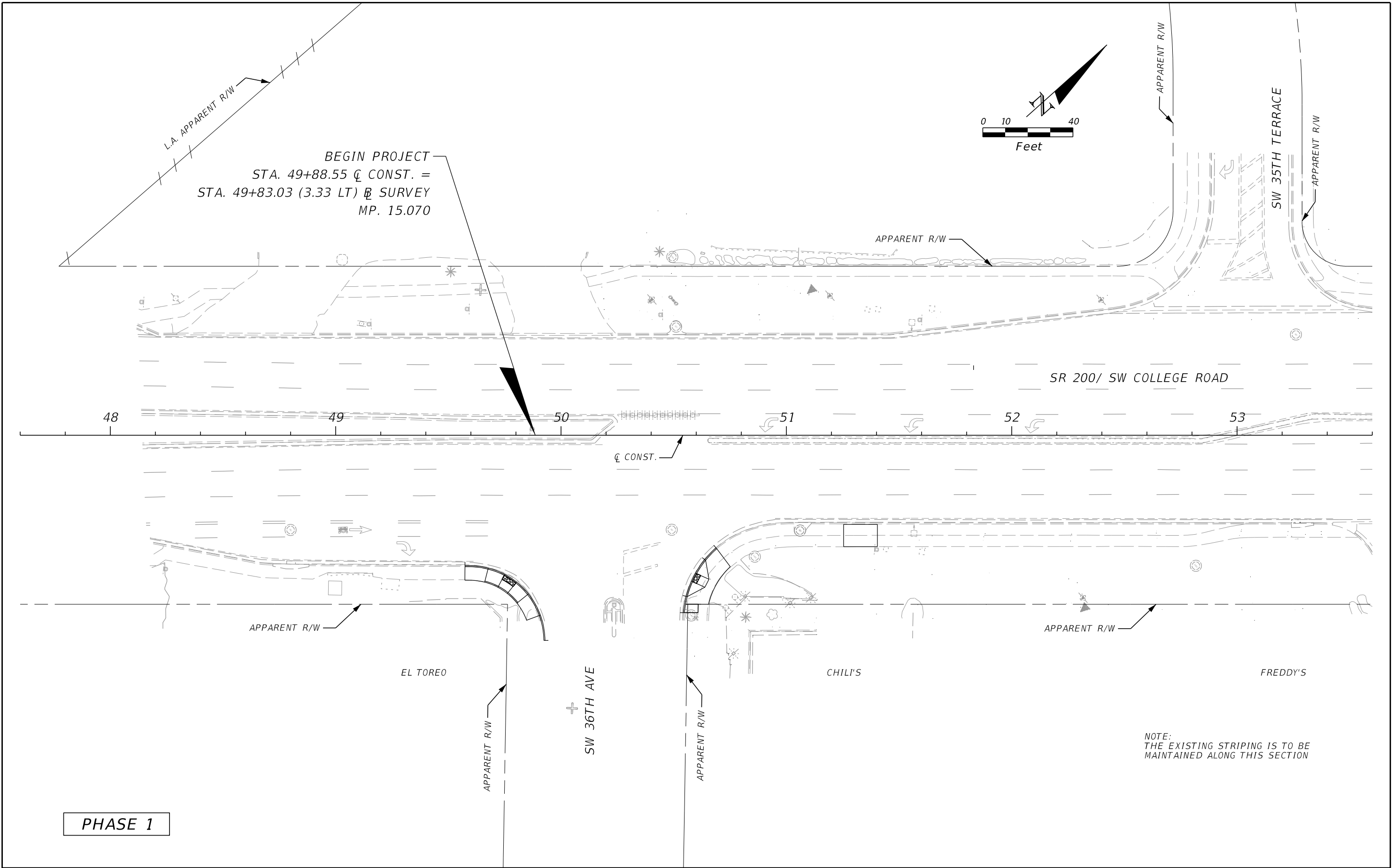
MESSAGE 1 MESSAGE 2

PCMS SIGNS TO BE INSTALLED 500' BEFORE INTERSECTION APPROACH.

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01		53

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PHASE 1

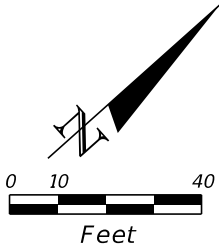
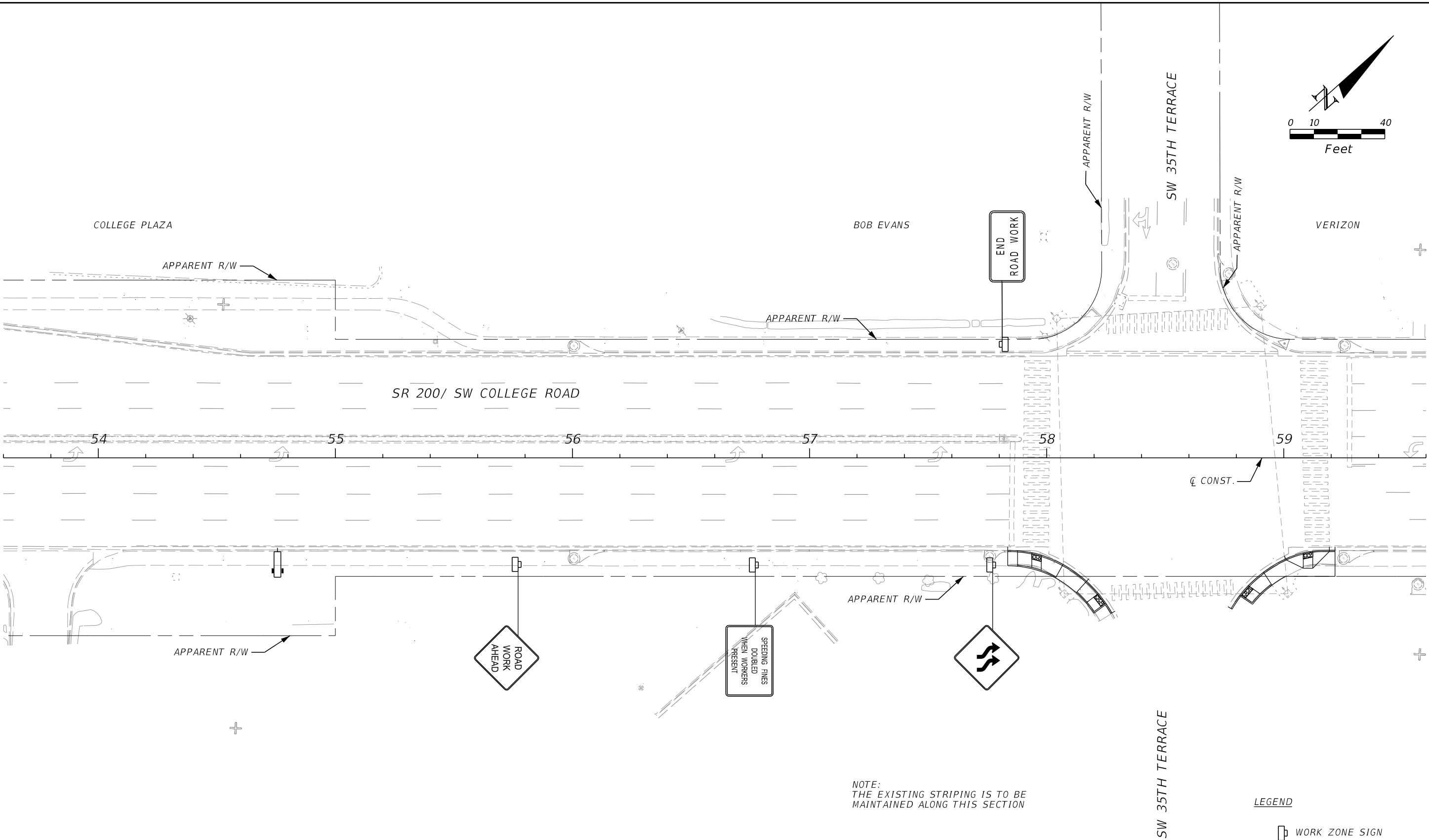
NOTE:
THE EXISTING STRIPING IS TO BE
MAINTAINED ALONG THIS SECTION

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		55
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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NOTE:
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MAINTAINED ALONG THIS SECTION

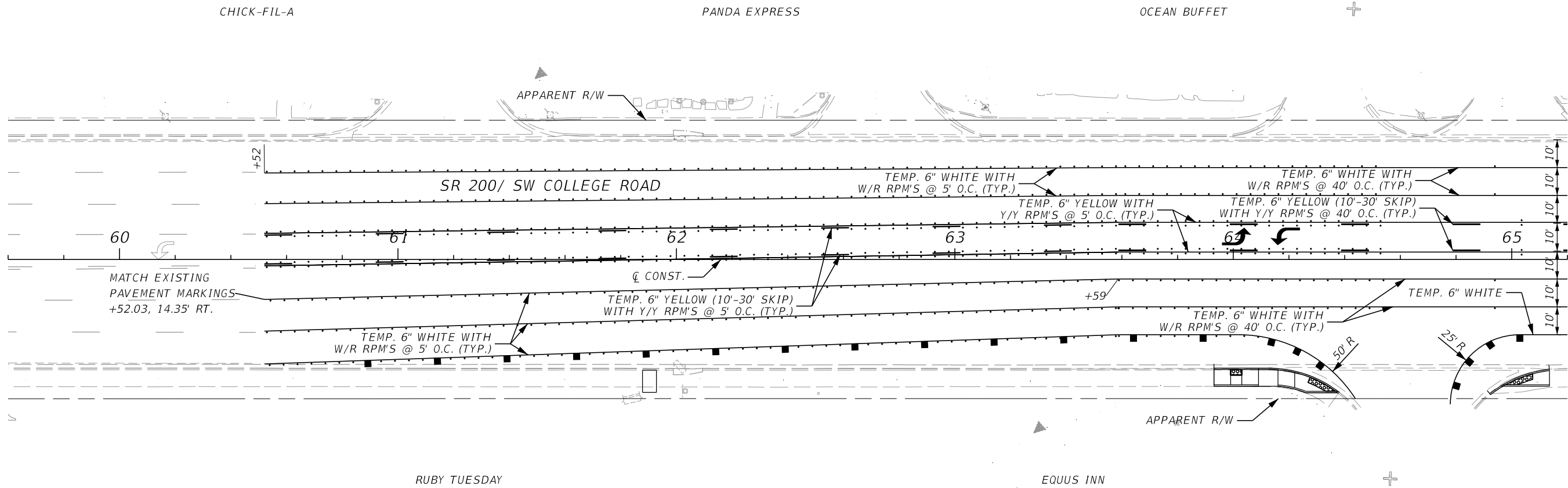
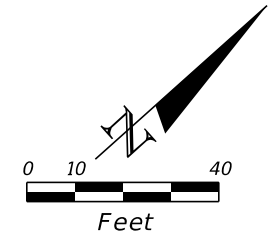
- LEGEND
- WORK ZONE SIGN
 - PCMS

PHASE 1

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		56

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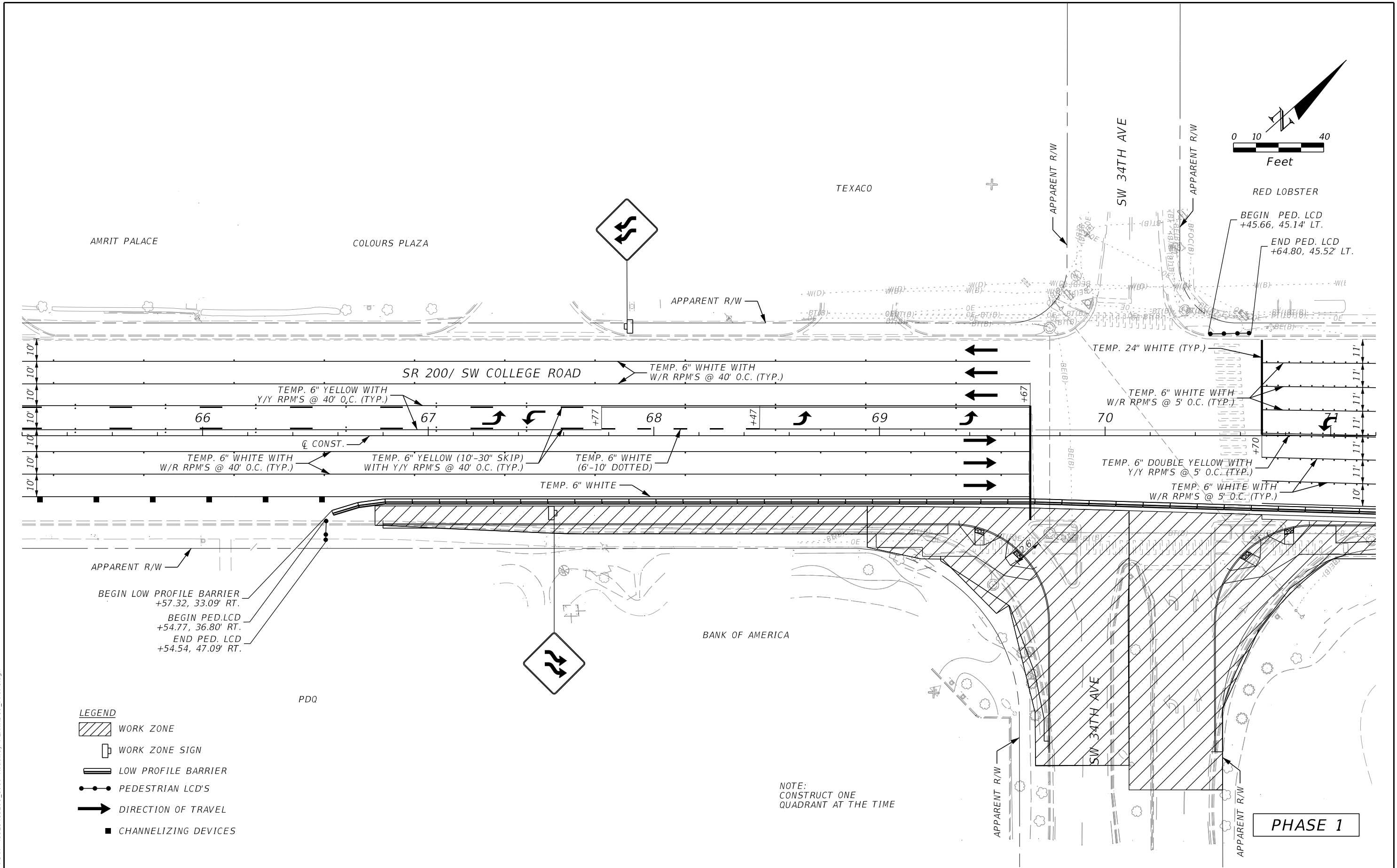
PHASE 1

LEGEND
■ CHANNELIZING DEVICES

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		57
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

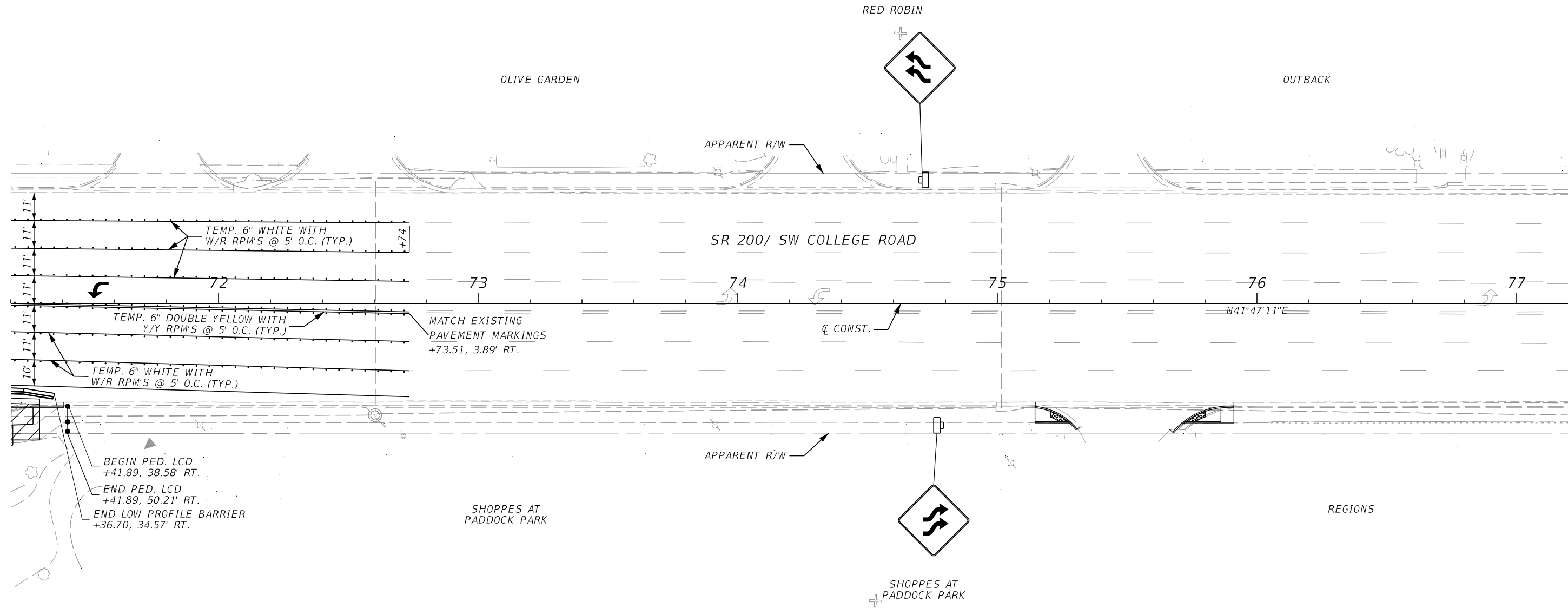
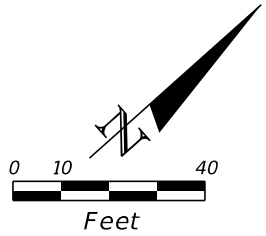
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 58
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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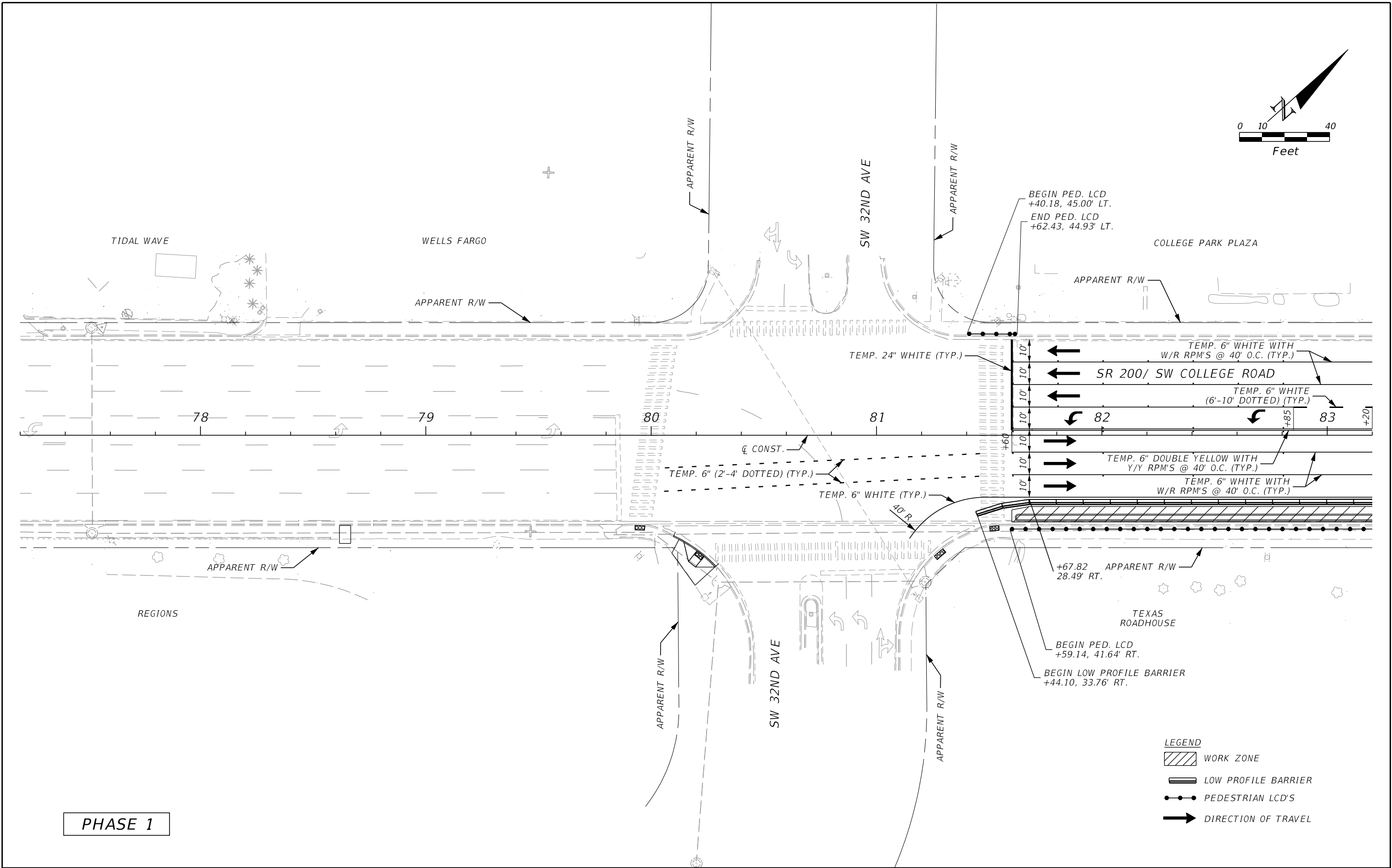
- LEGEND**
- WORK ZONE
 - WORK ZONE SIGN
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S

PHASE 1

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		59

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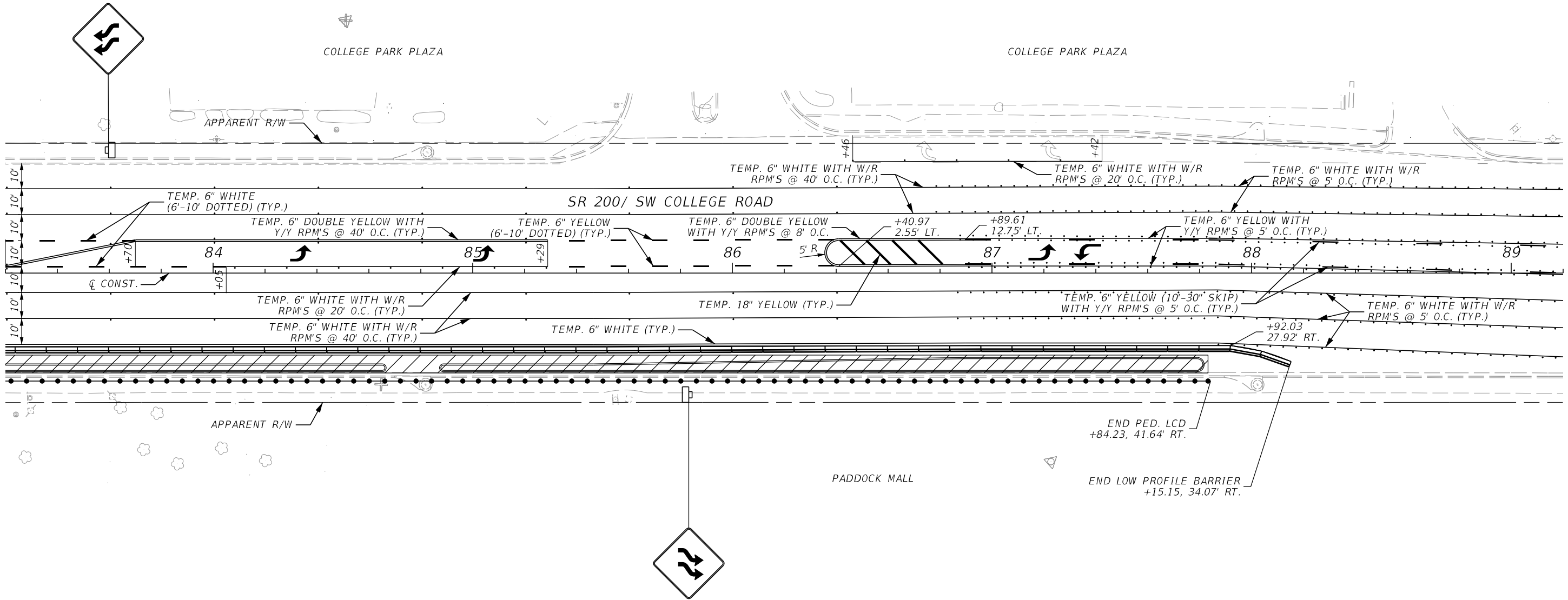
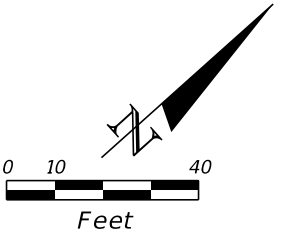


- LEGEND
- WORK ZONE
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 60
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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PHASE 1

LEGEND

- WORK ZONE
- WORK ZONE SIGN
- LOW PROFILE BARRIER
- PEDESTRIAN LCD'S

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		61

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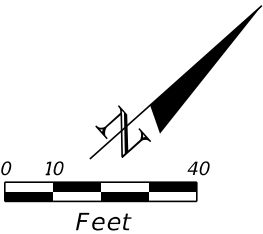
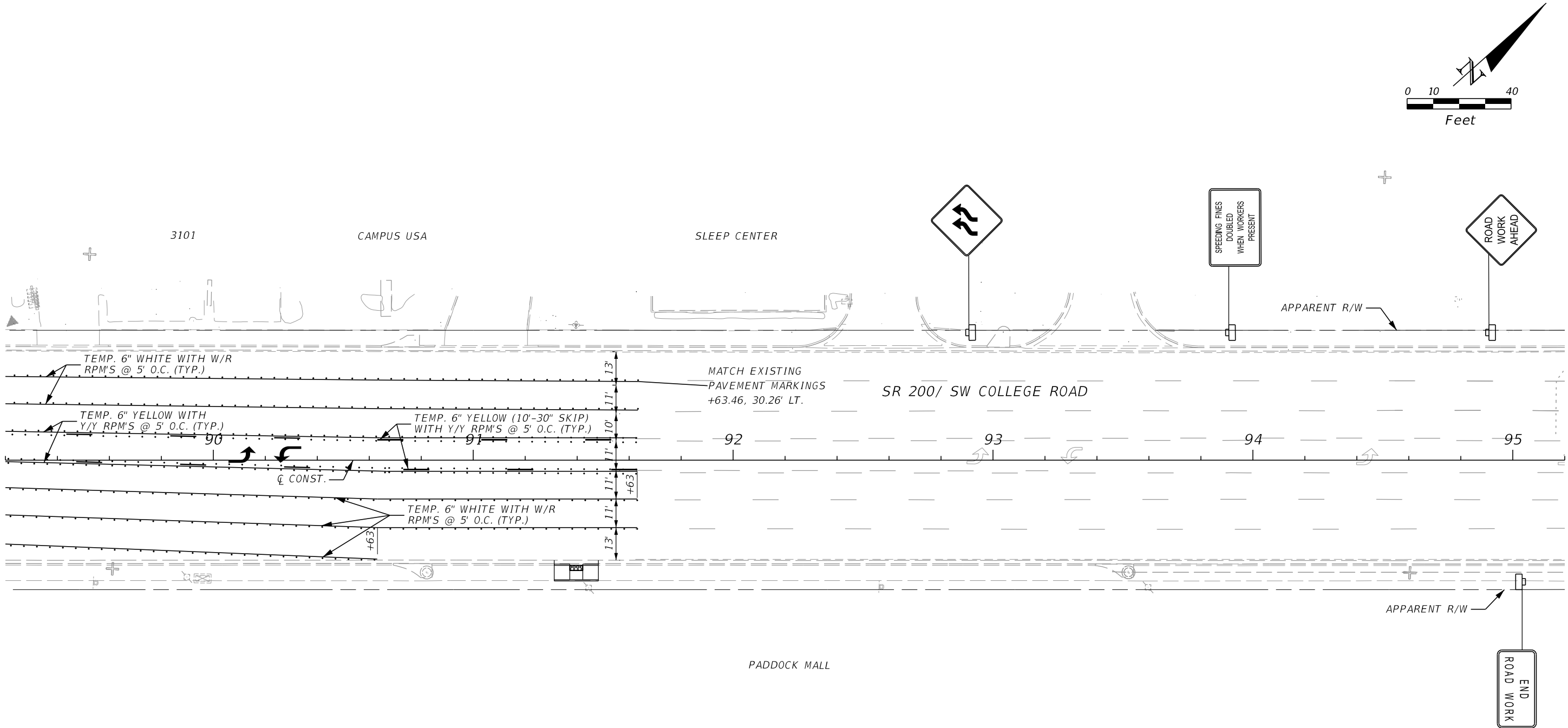
PHASE 1

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION		DATE	DESCRIPTION	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		62
					MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01	

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

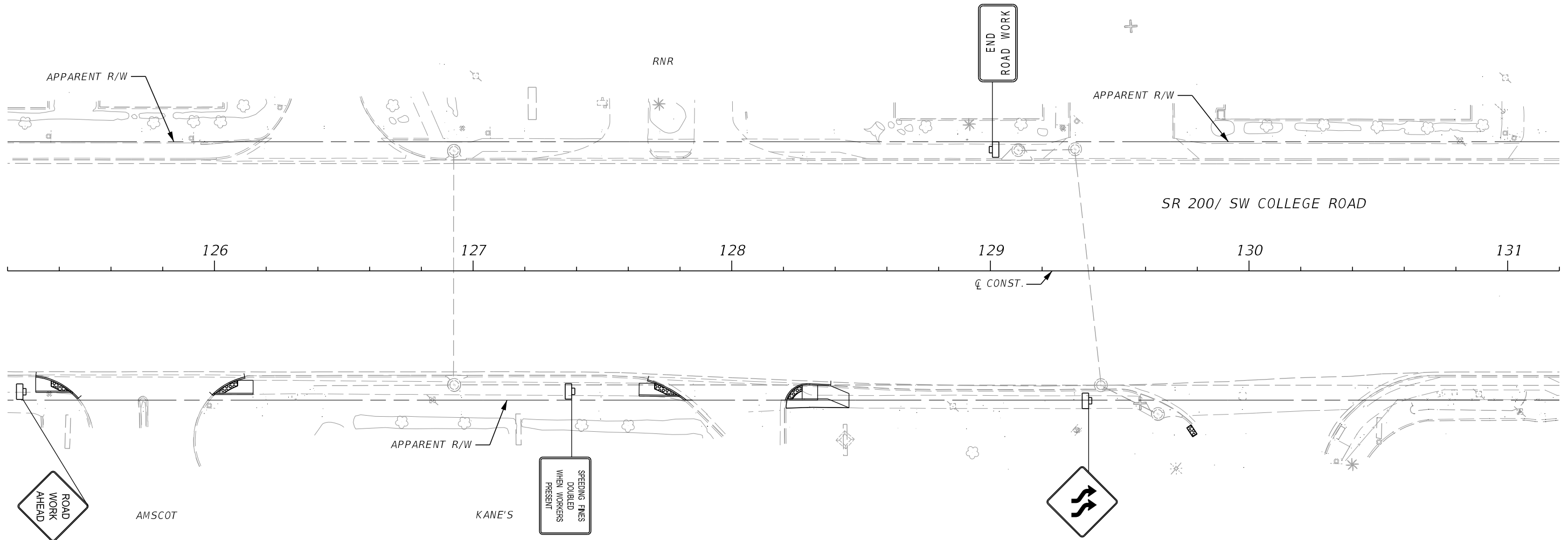
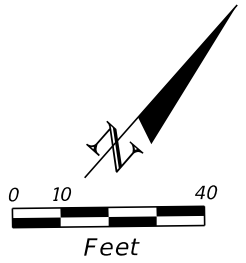
LEGEND

WORK ZONE SIGN



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PHASE 1

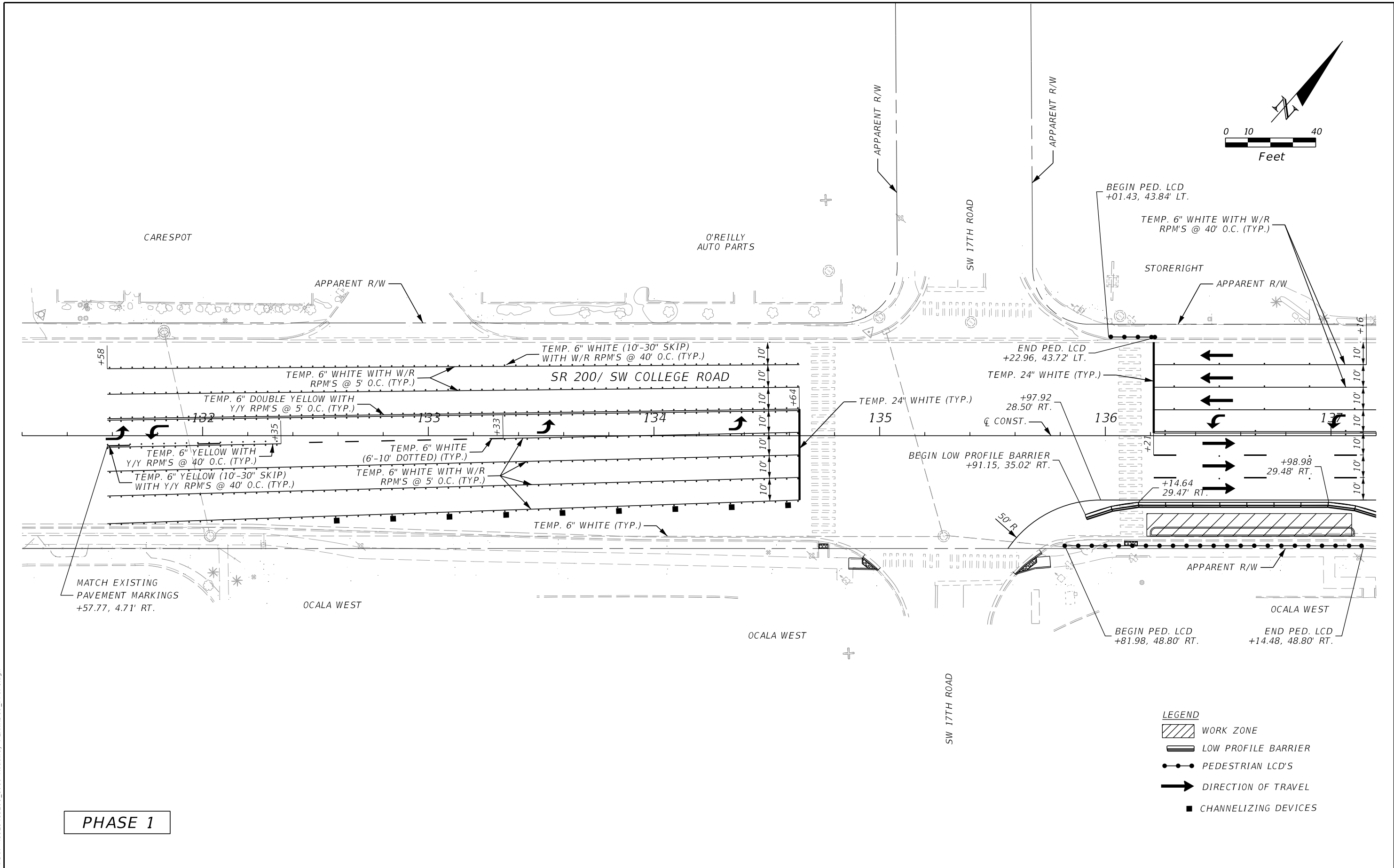
LEGEND

 WORK ZONE SIGN

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.	
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326			ROAD NO.		COUNTY	FINANCIAL PROJECT ID
							SR 200		MARION	439234-1-52-01

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PHASE 1

- LEGEND
- WORK ZONE
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S
 - DIRECTION OF TRAVEL
 - CHANNELIZING DEVICES

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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INSTALOAN

PLAZA 200

TIRE KINGDOM

FIRESTONE

KIA

APPARENT R/W

SR 200/ SW COLLEGE ROAD

TEMP. 6" WHITE
(6'-10' DOTTED) (TYP.)

TEMP. 6" YELLOW WITH
Y/Y RPM'S @ 40' O.C. (TYP.)

TEMP. 6" DOUBLE YELLOW WITH
Y/Y RPM'S @ 20' O.C. (TYP.)

TEMP. 6" WHITE (10'-30' SKIP)
WITH W/R RPM'S @ 40' O.C. (TYP.)

TEMP. 6" DOUBLE YELLOW WITH
Y/Y RPM'S @ 40' O.C. (TYP.)

TEMP. 6" YELLOW (10'-30" SKIP)
WITH Y/Y RPM'S @ 40' O.C. (TYP.)

TEMP. 6" WHITE (TYP.)

TEMP. 6" WHITE (10'-30' SKIP)
WITH W/R RPM'S @ 40' O.C. (TYP.)

TEMP. 6" WHITE (TYP.)

TEMP. 18" YELLOW (TYP.)

+01.18
27.41' RT.

+21.99
28.50' RT.

+44.53
28.50' RT.

+23.09
28.50' RT.

+24.98
28.27' RT.

BEGIN PED. LCD
+30.04, 45.09' RT.

BEGIN LOW PROFILE BARRIER
+21.51, 34.62' RT.

END PED. LCD
+10.20, 44.54' RT.

END LOW PROFILE BARRIER
+08.12, 36.92' RT.

APPARENT R/W

CARRABBA'S

CHEVROLET

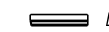
TACOBELL

PHASE 1

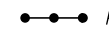
LEGEND



WORK ZONE



LOW PROFILE BARRIER



PEDESTRIAN LCD'S



WORK ZONE SIGN



CHANNELIZING DEVICES

REVISIONS

ENGINEER OF RECORD

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

TEMPORARY TRAFFIC
CONTROL PLAN

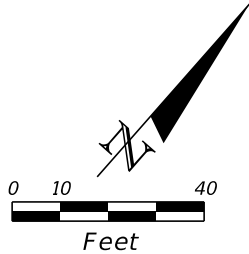
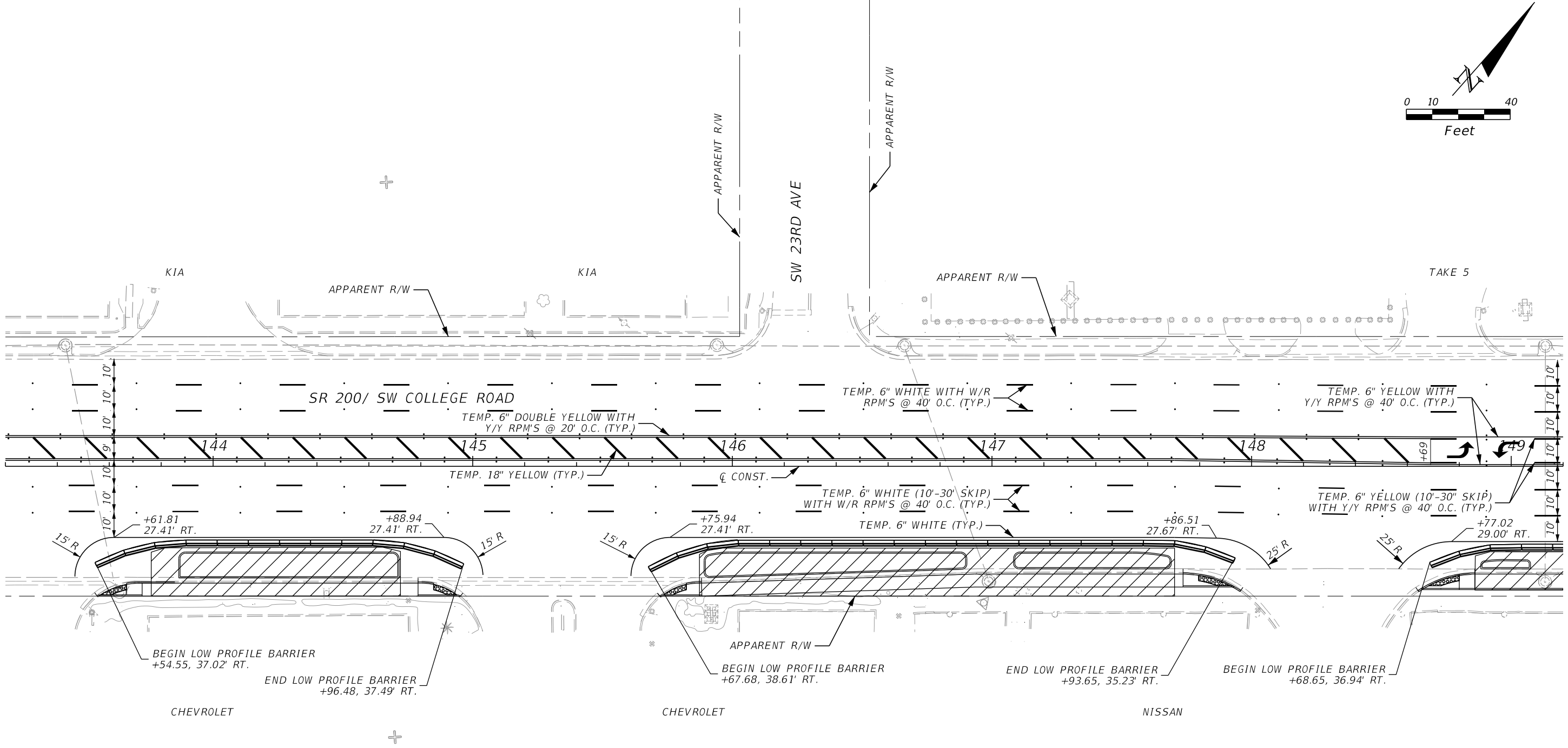
SHEET
NO.

65

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR 200	MARION	439234-1-52-01

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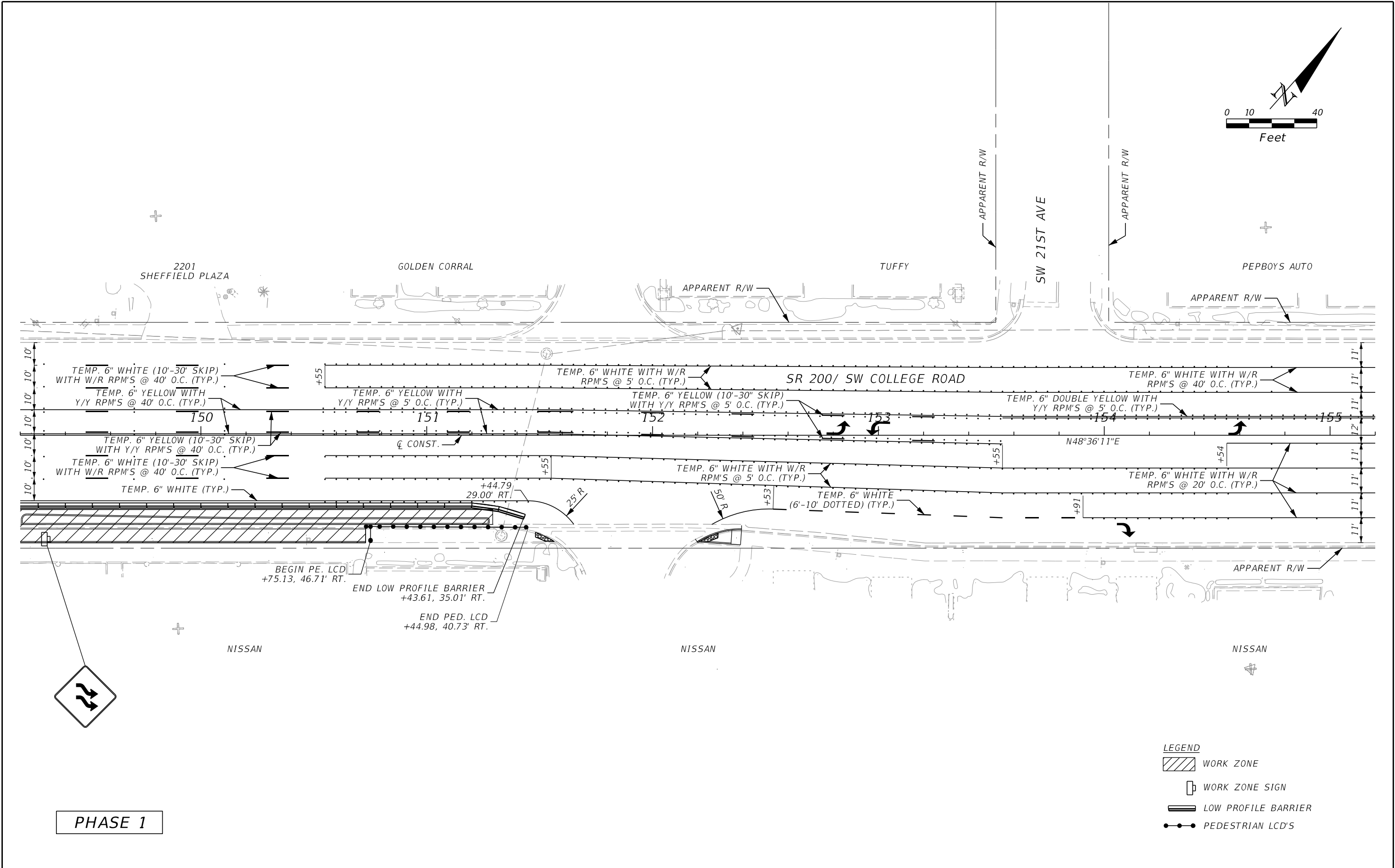
PHASE 1

LEGEND
WORK ZONE
LOW PROFILE BARRIER

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01		66

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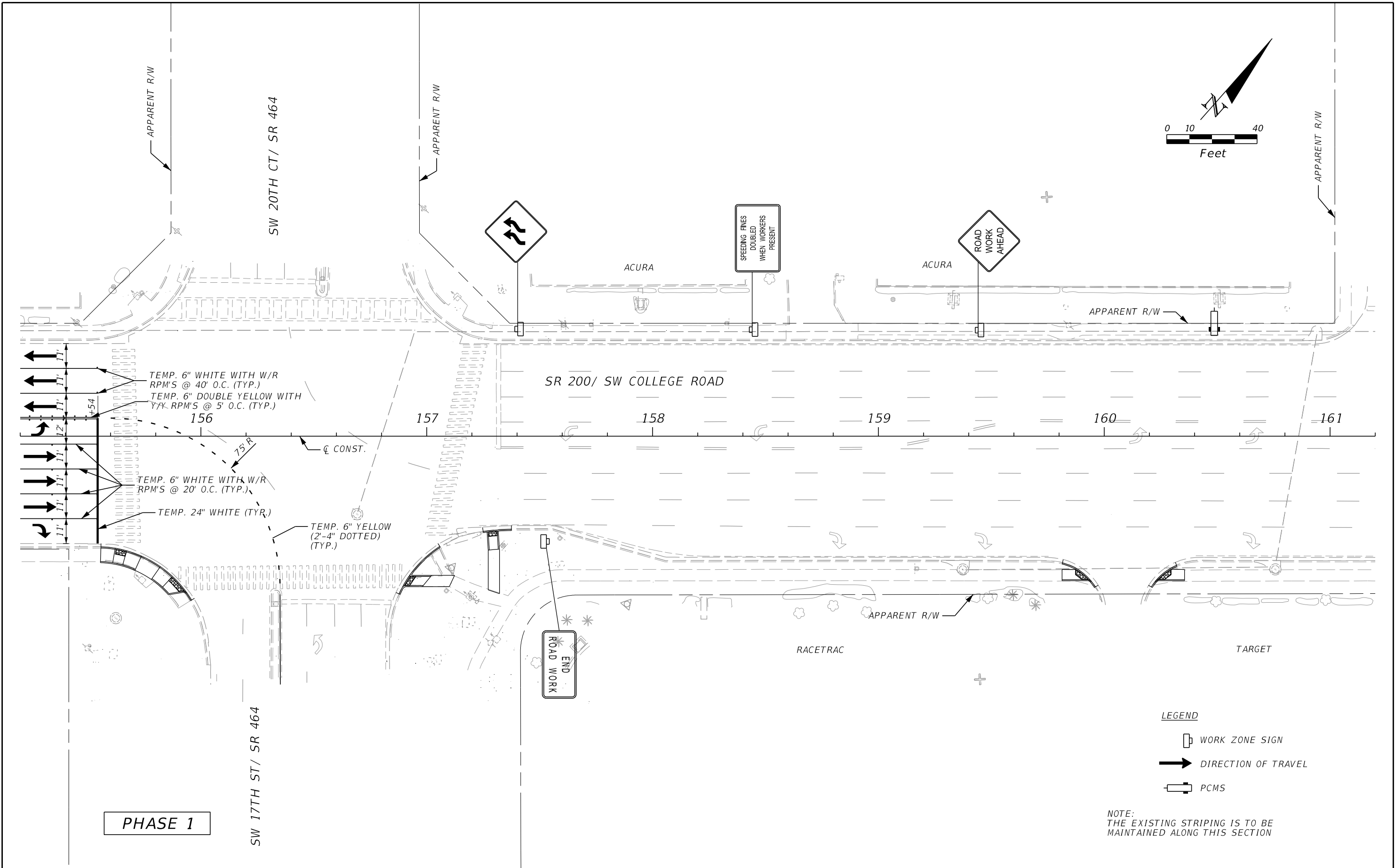
PHASE 1

- LEGEND
- WORK ZONE
 - WORK ZONE SIGN
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 67
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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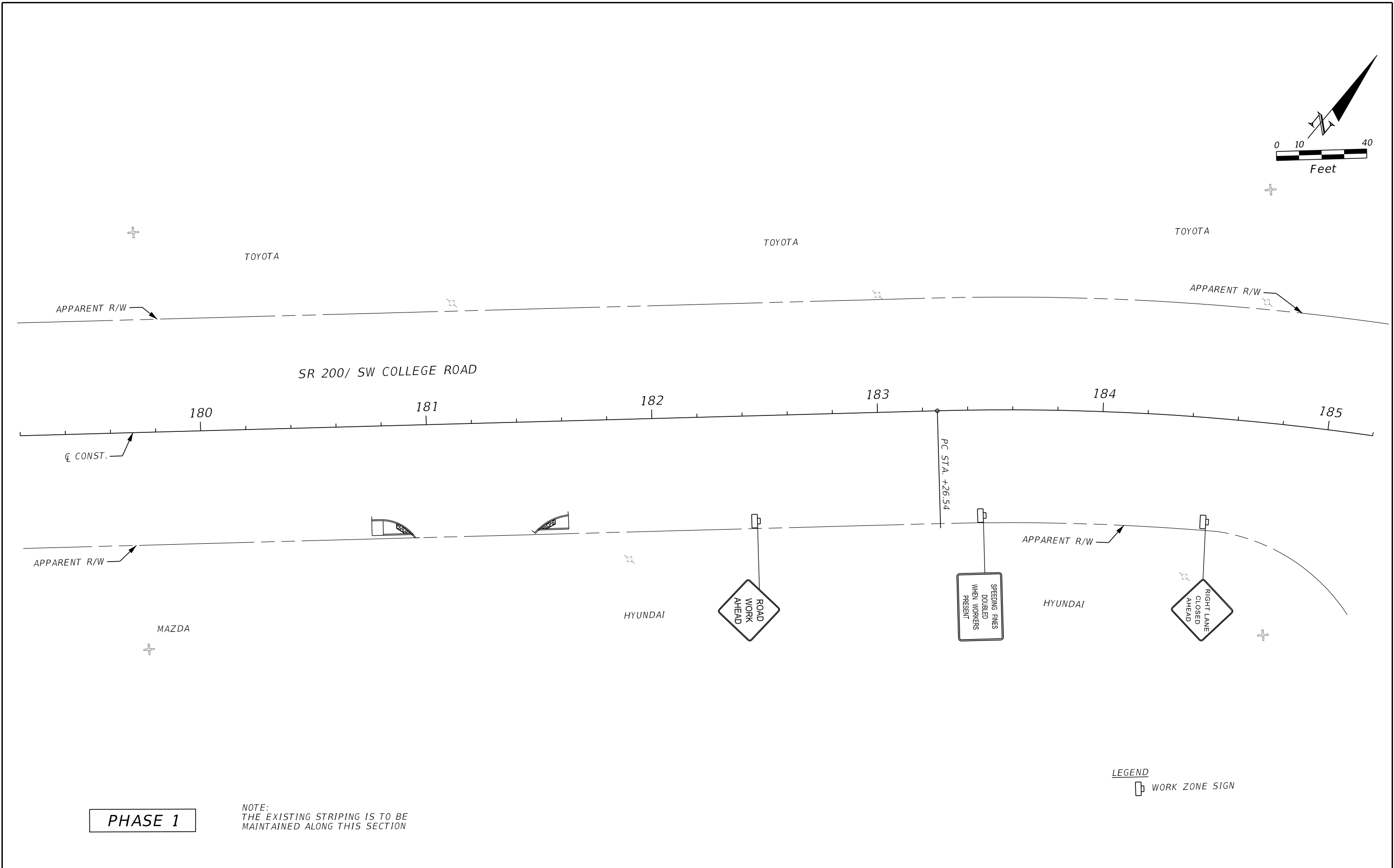


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		68
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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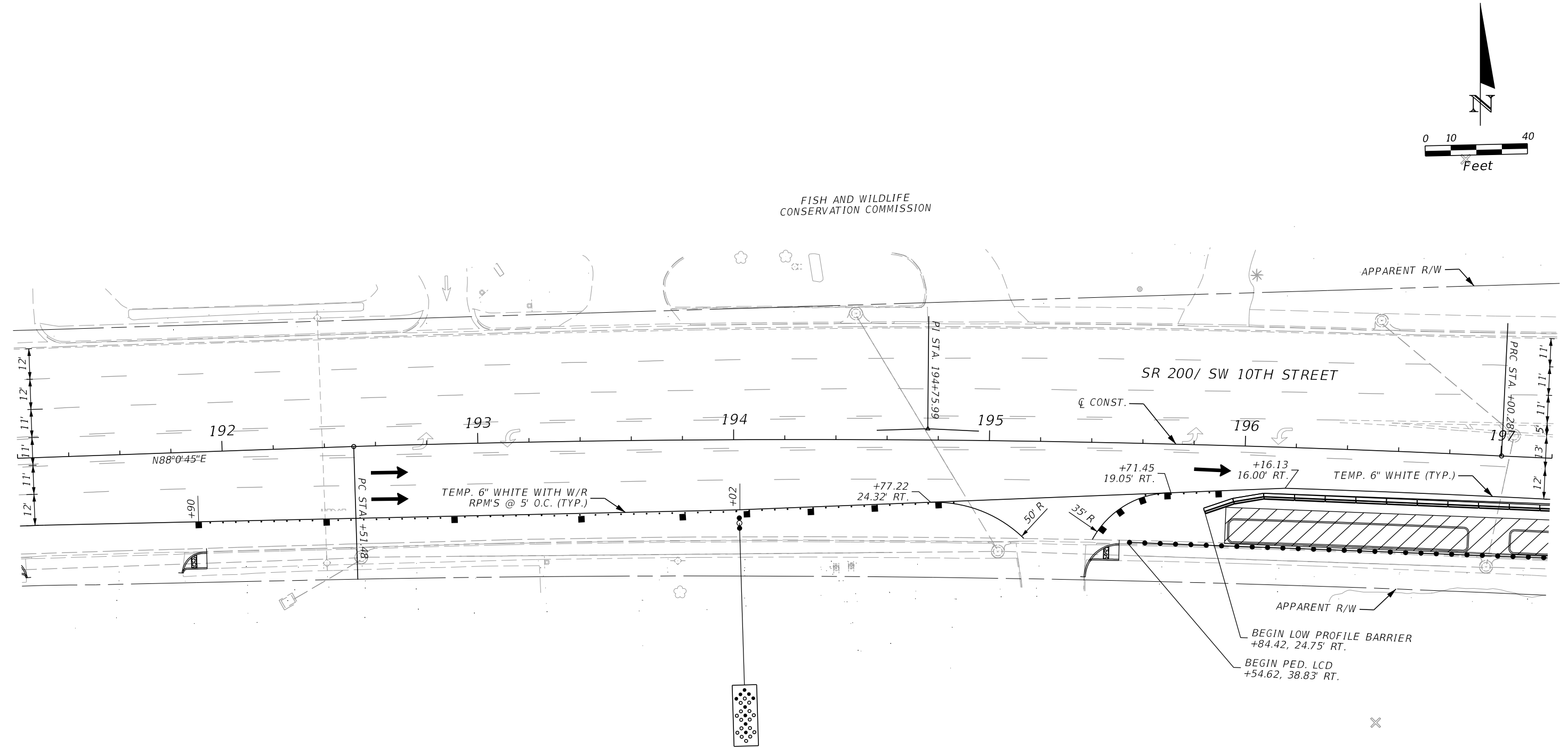
PHASE 1

NOTE:
THE EXISTING STRIPING IS TO BE
MAINTAINED ALONG THIS SECTION

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		69
					SR 200	MARION	439234-1-52-01		

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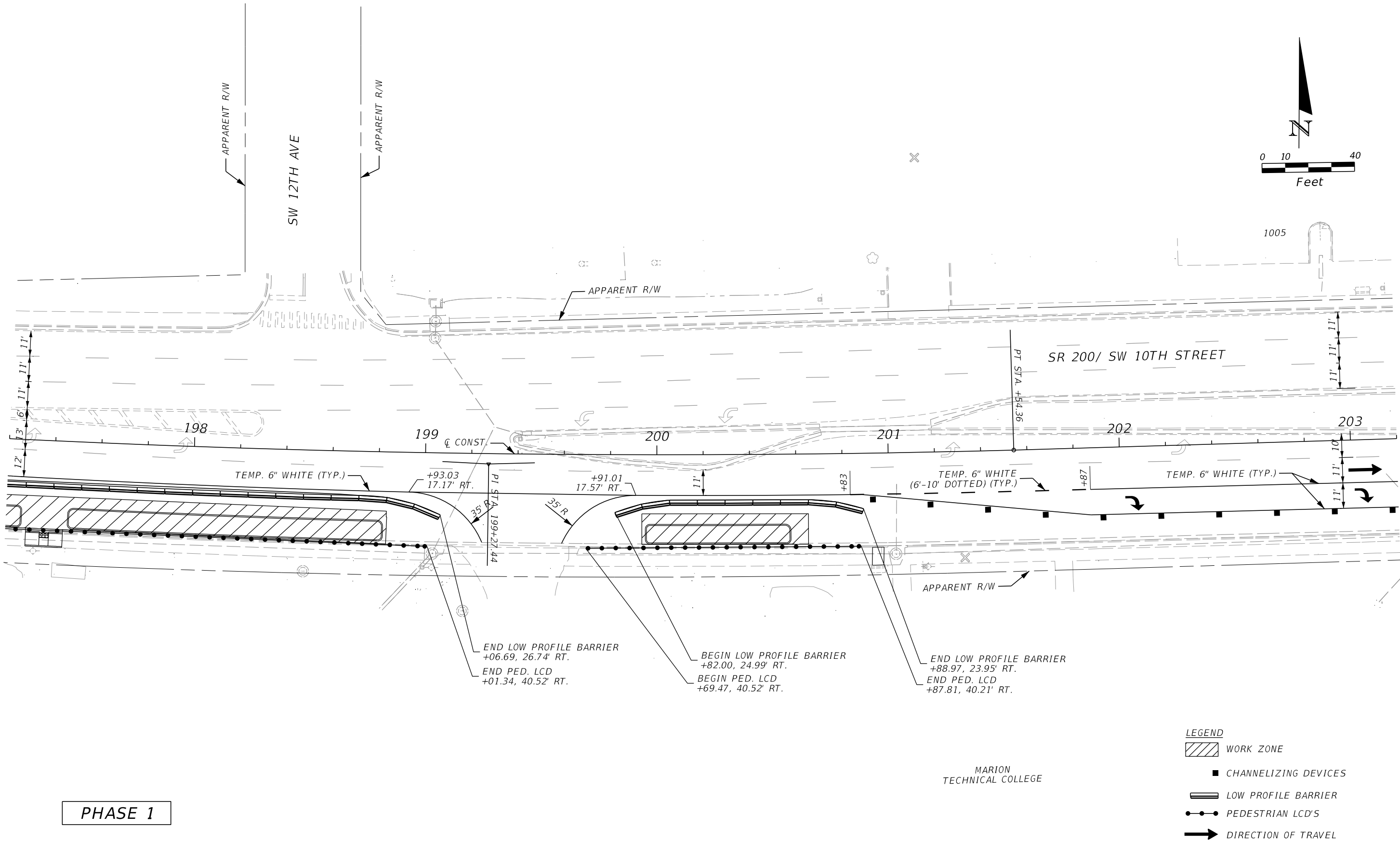
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		71

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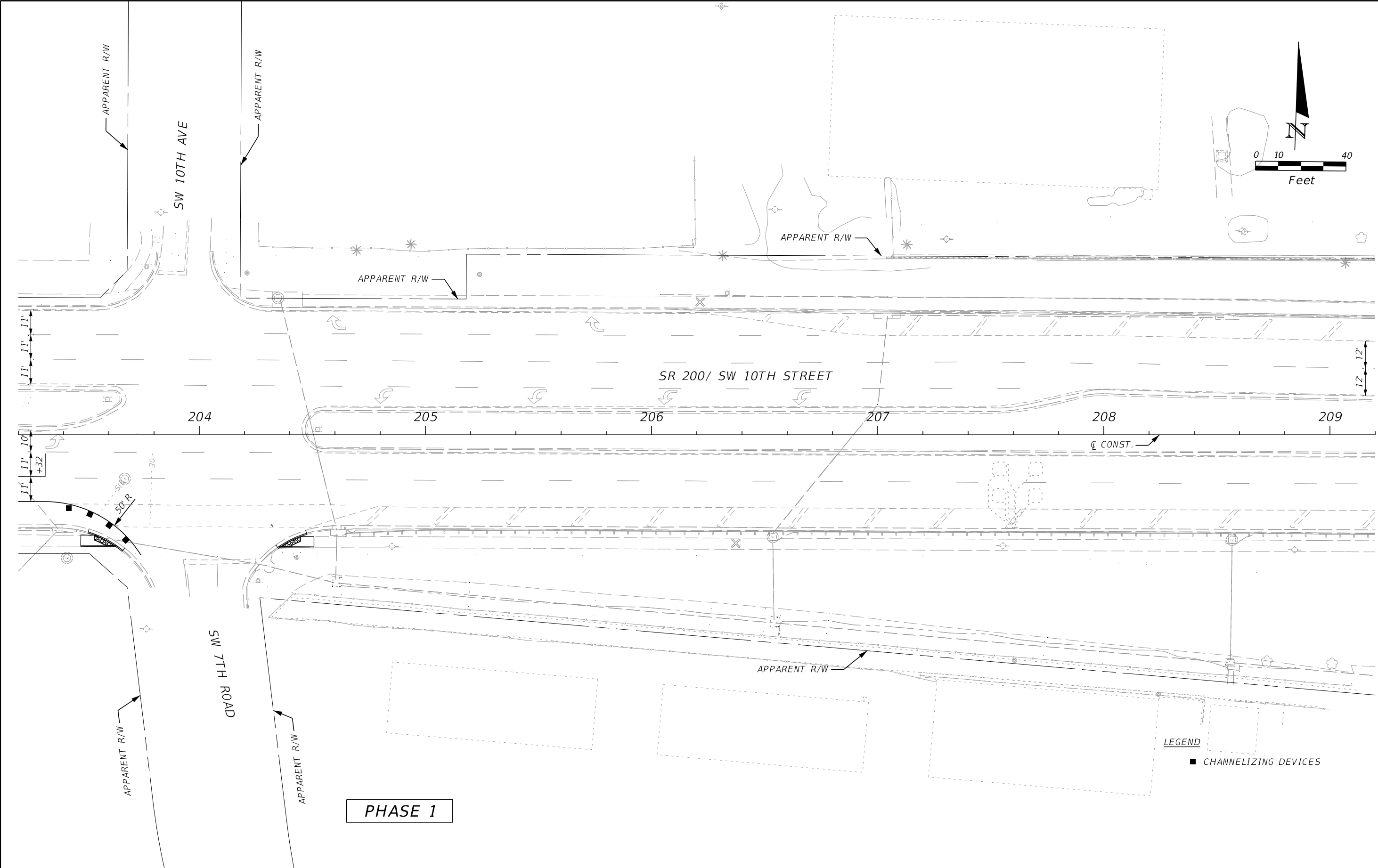
PHASE 1

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN		SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			72
						SR 200	MARION	439234-1-52-01			

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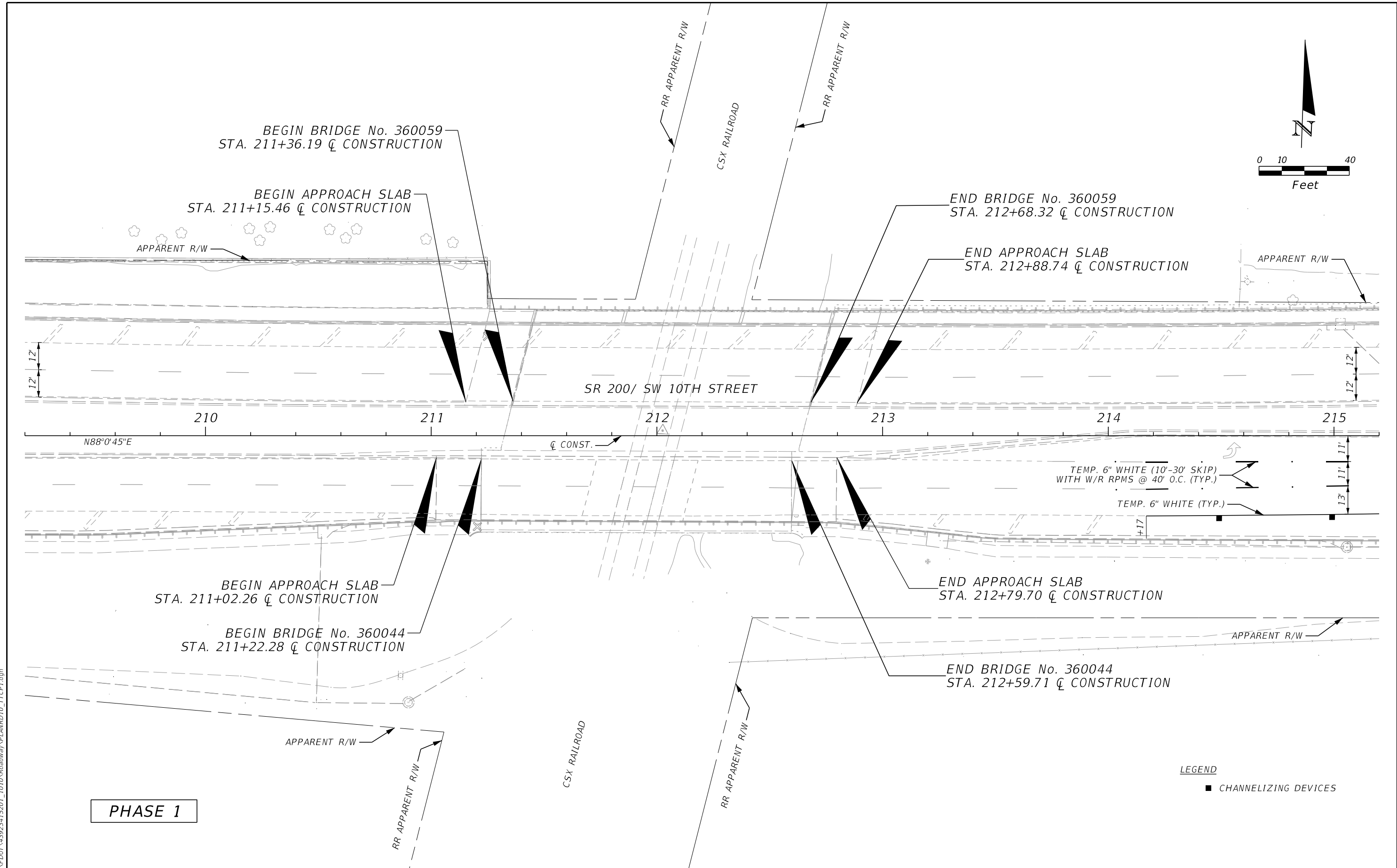
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION						
					ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01		73

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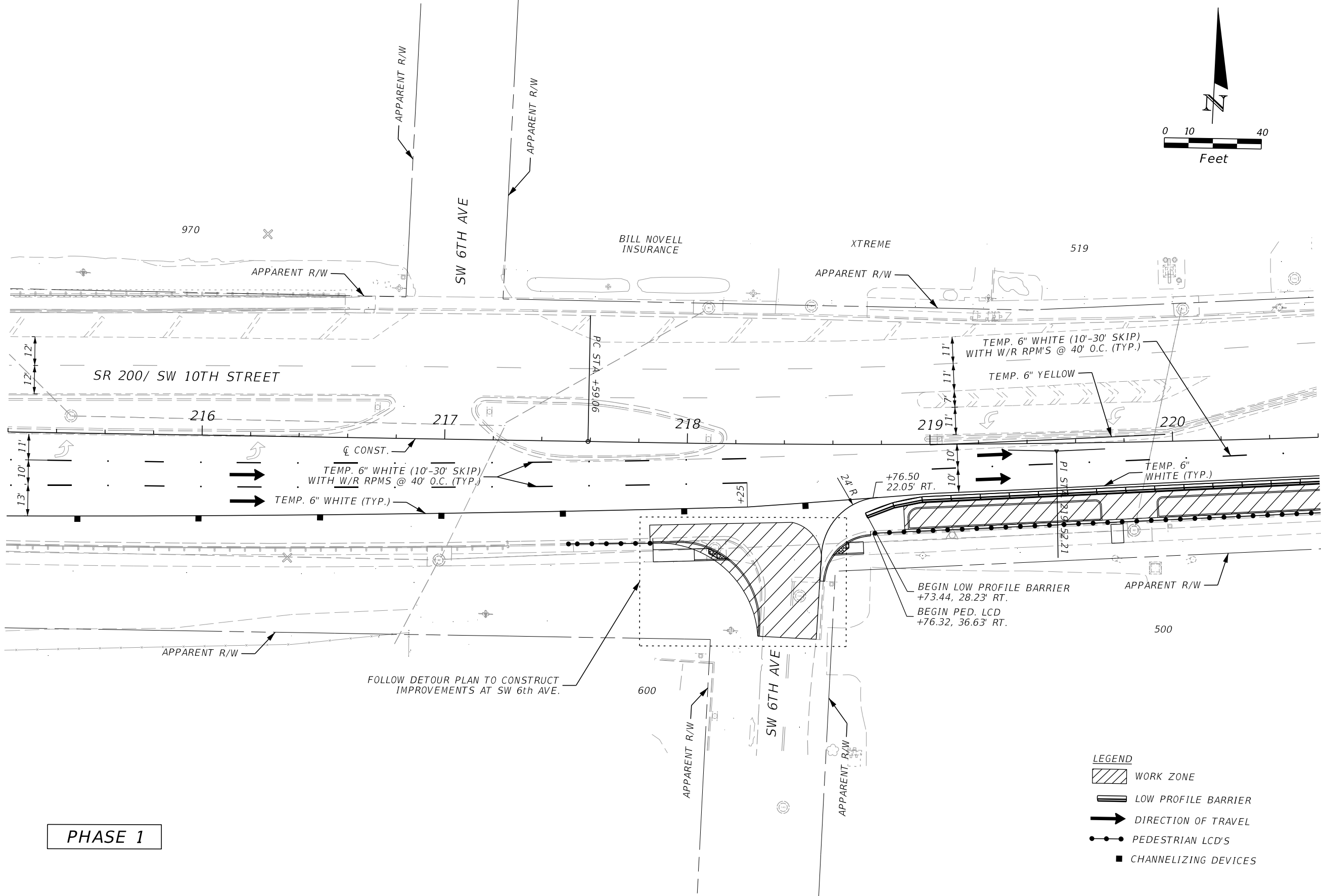


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		74
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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PHASE 1

REVISIONS			
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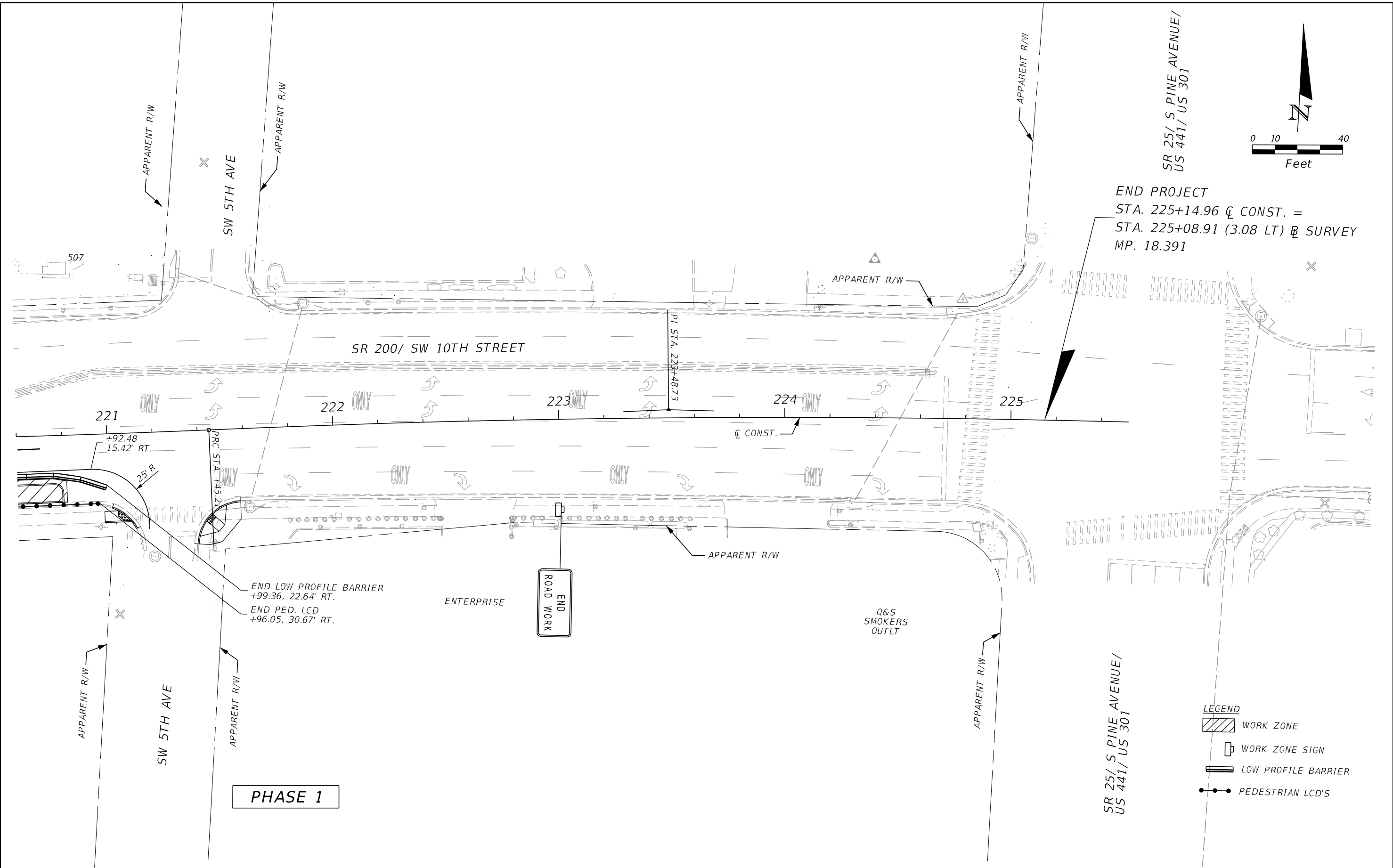
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MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR 200	MARION	439234-1-52-01

TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
	75

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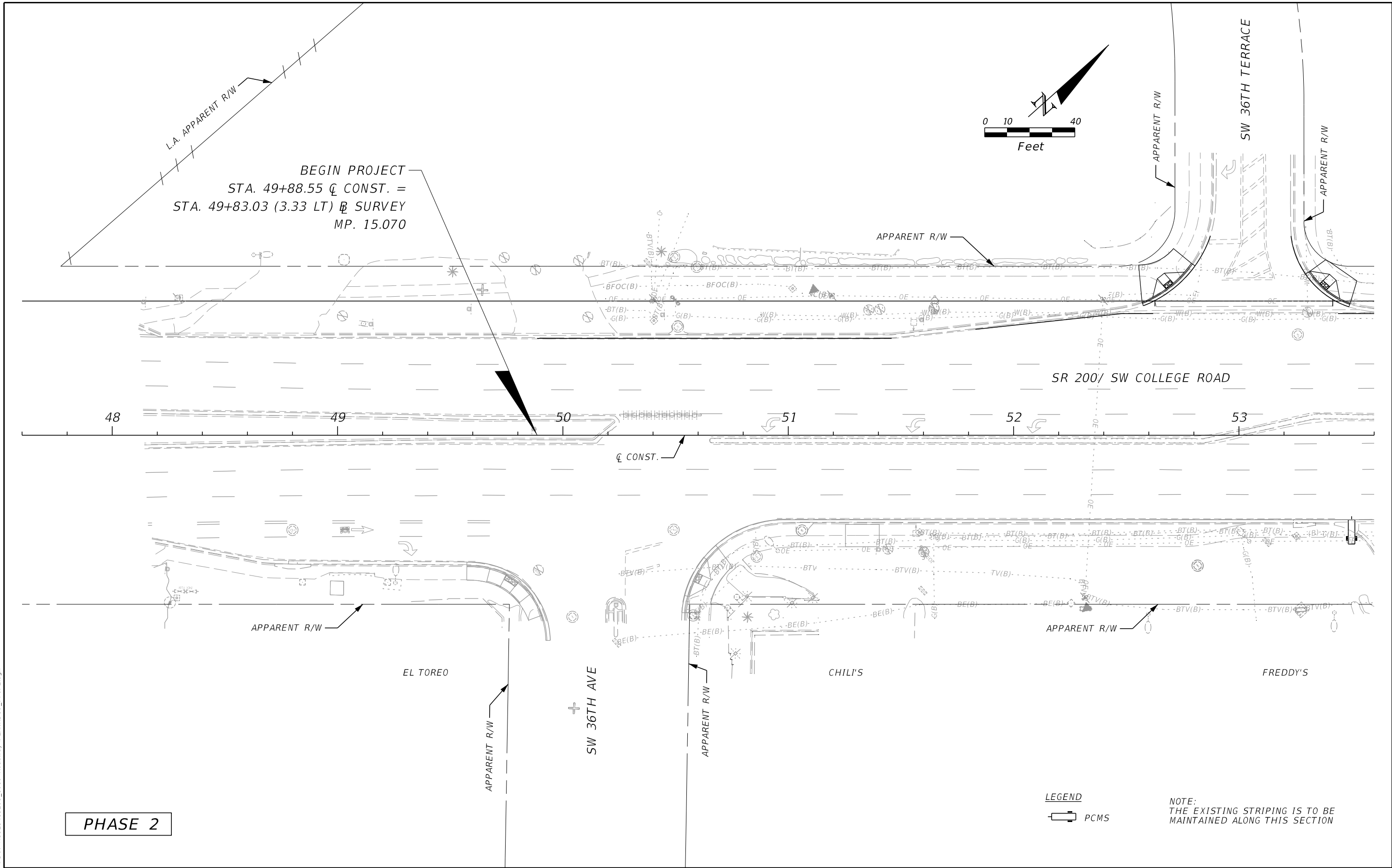
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		76
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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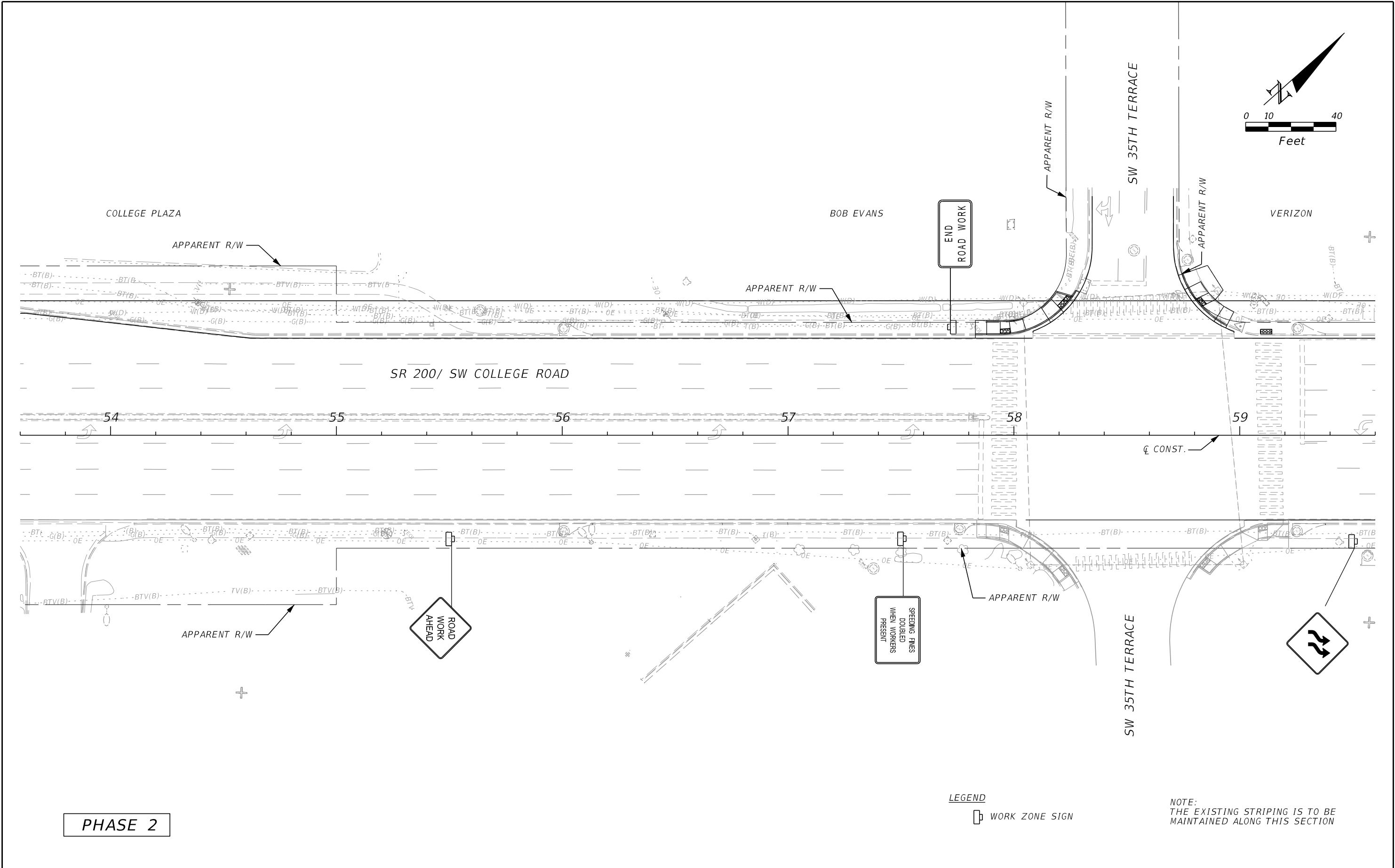


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		77
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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PHASE 2

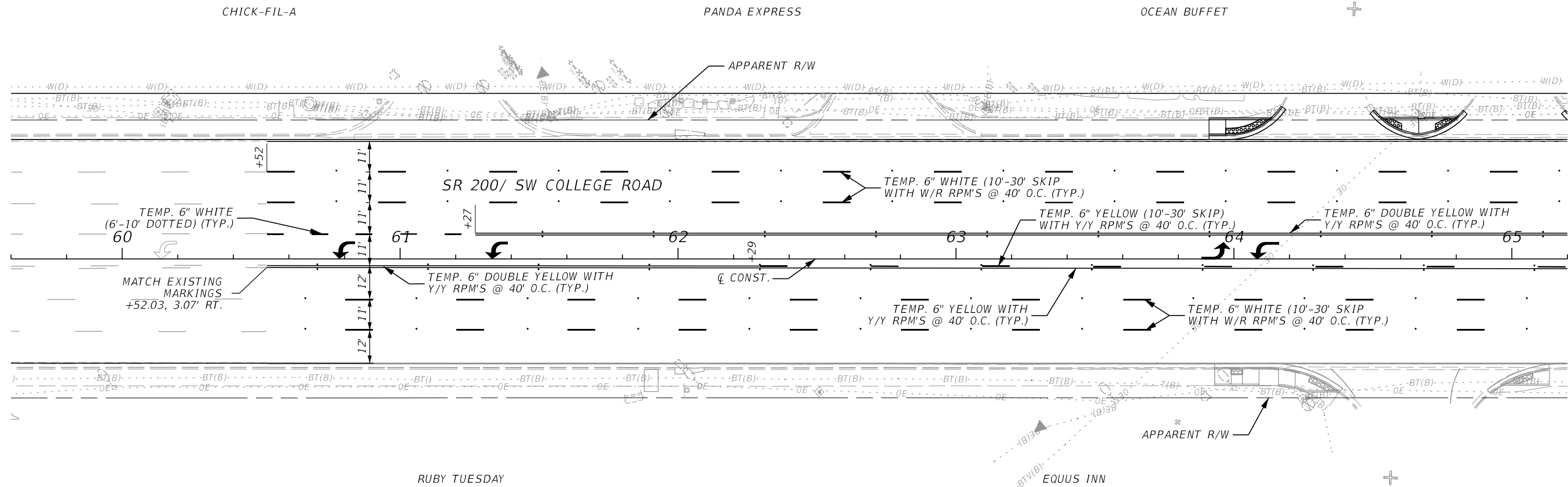
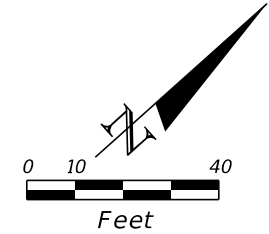
LEGEND
[Symbol] WORK ZONE SIGN

NOTE:
THE EXISTING STRIPING IS TO BE
MAINTAINED ALONG THIS SECTION

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 78
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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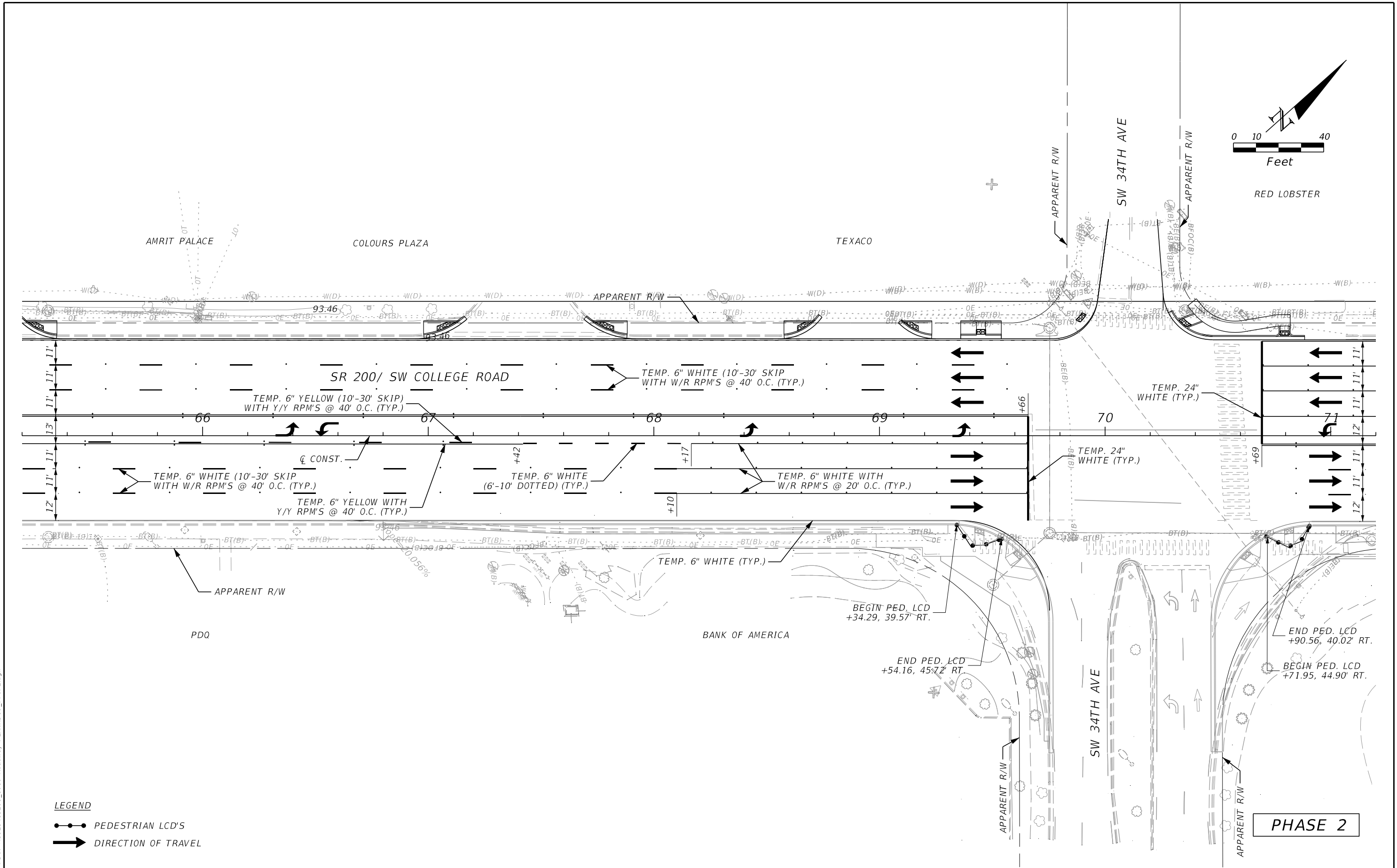
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		79
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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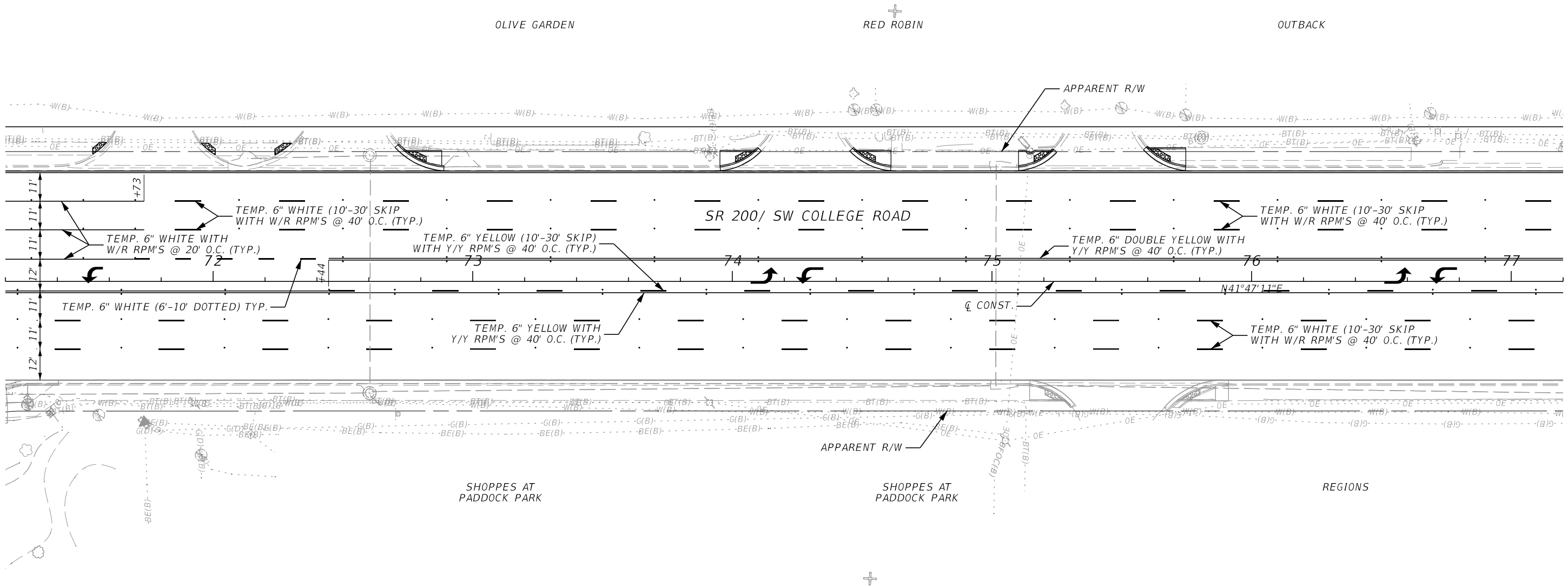
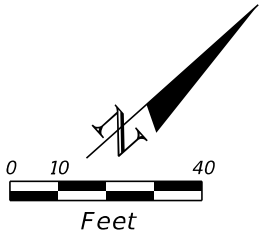
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 80
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY		
						SR 200	MARION	439234-1-52-01	

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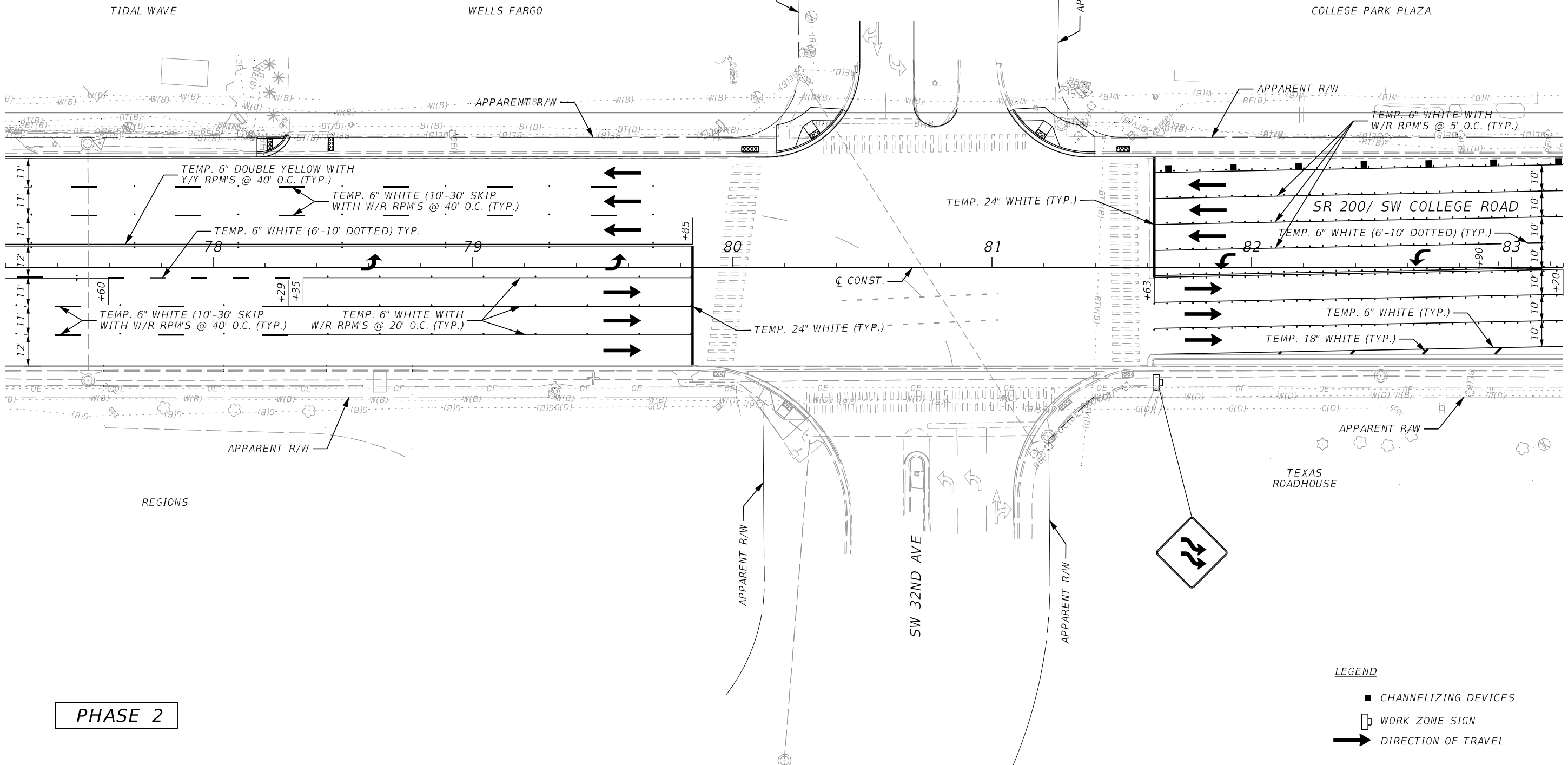
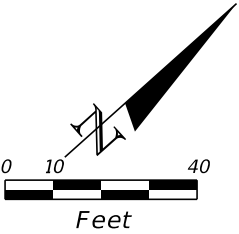


PHASE 2

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 81
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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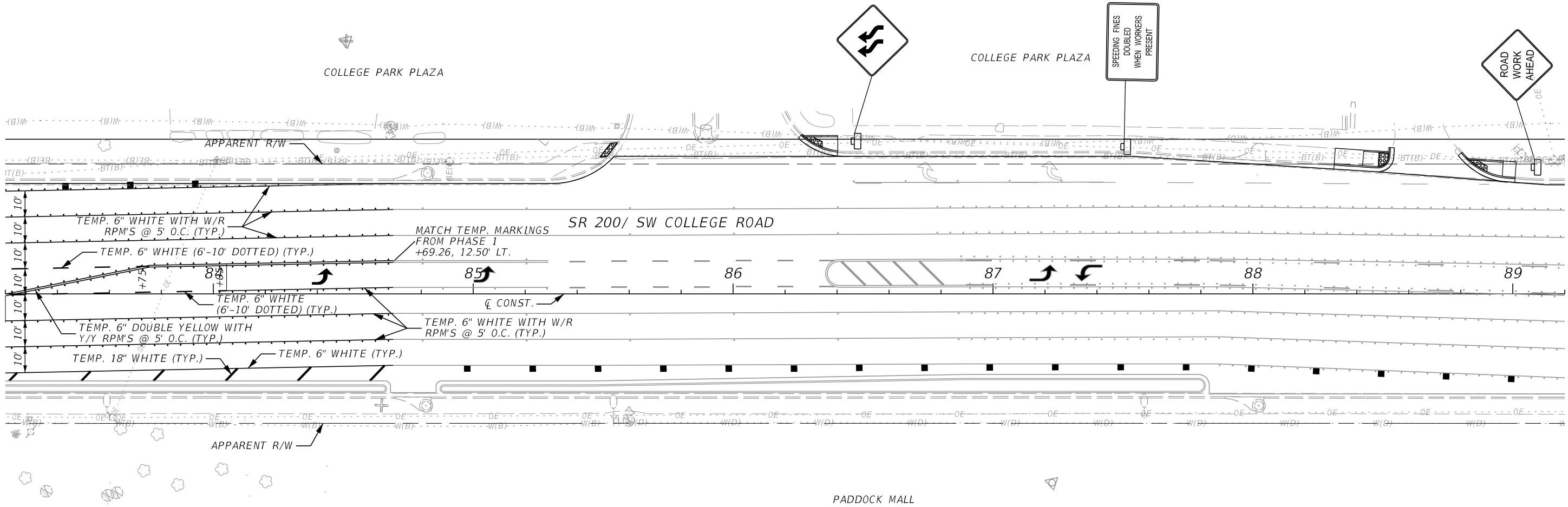
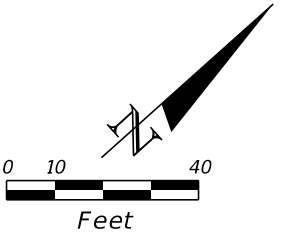
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN		SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			82
						SR 200	MARION	439234-1-52-01			

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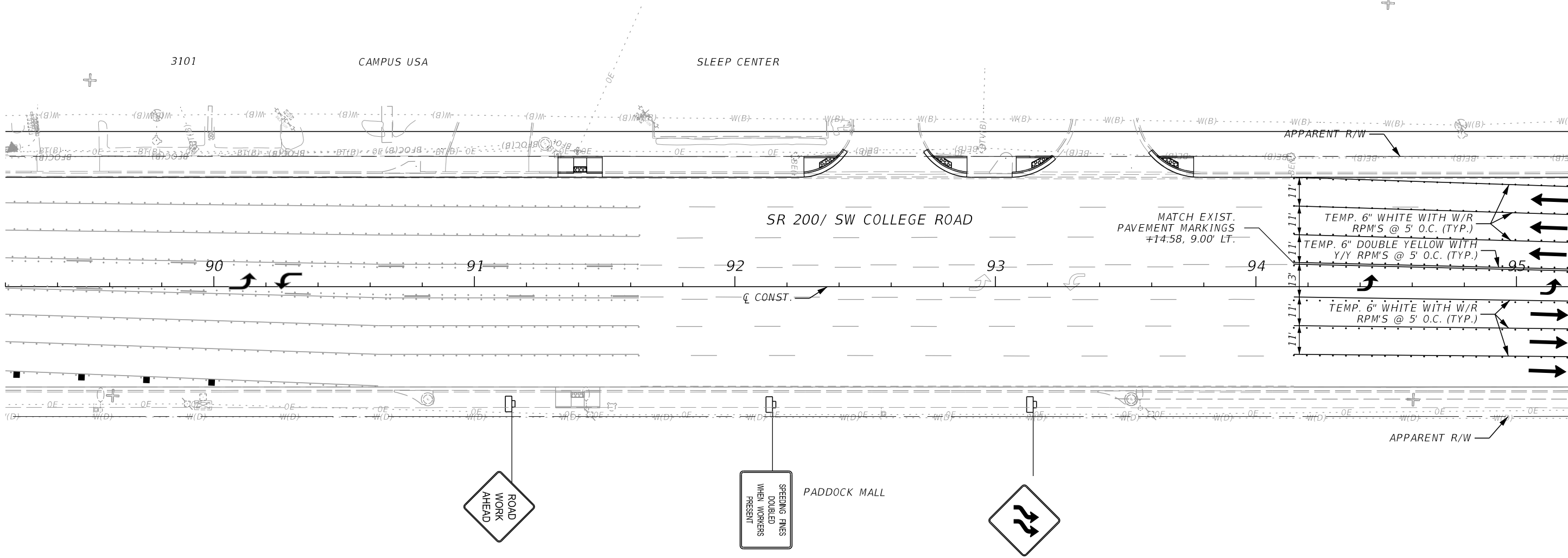
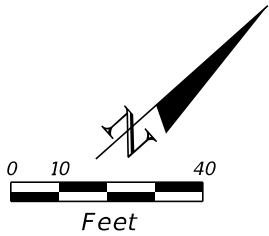


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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		83

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PHASE 2

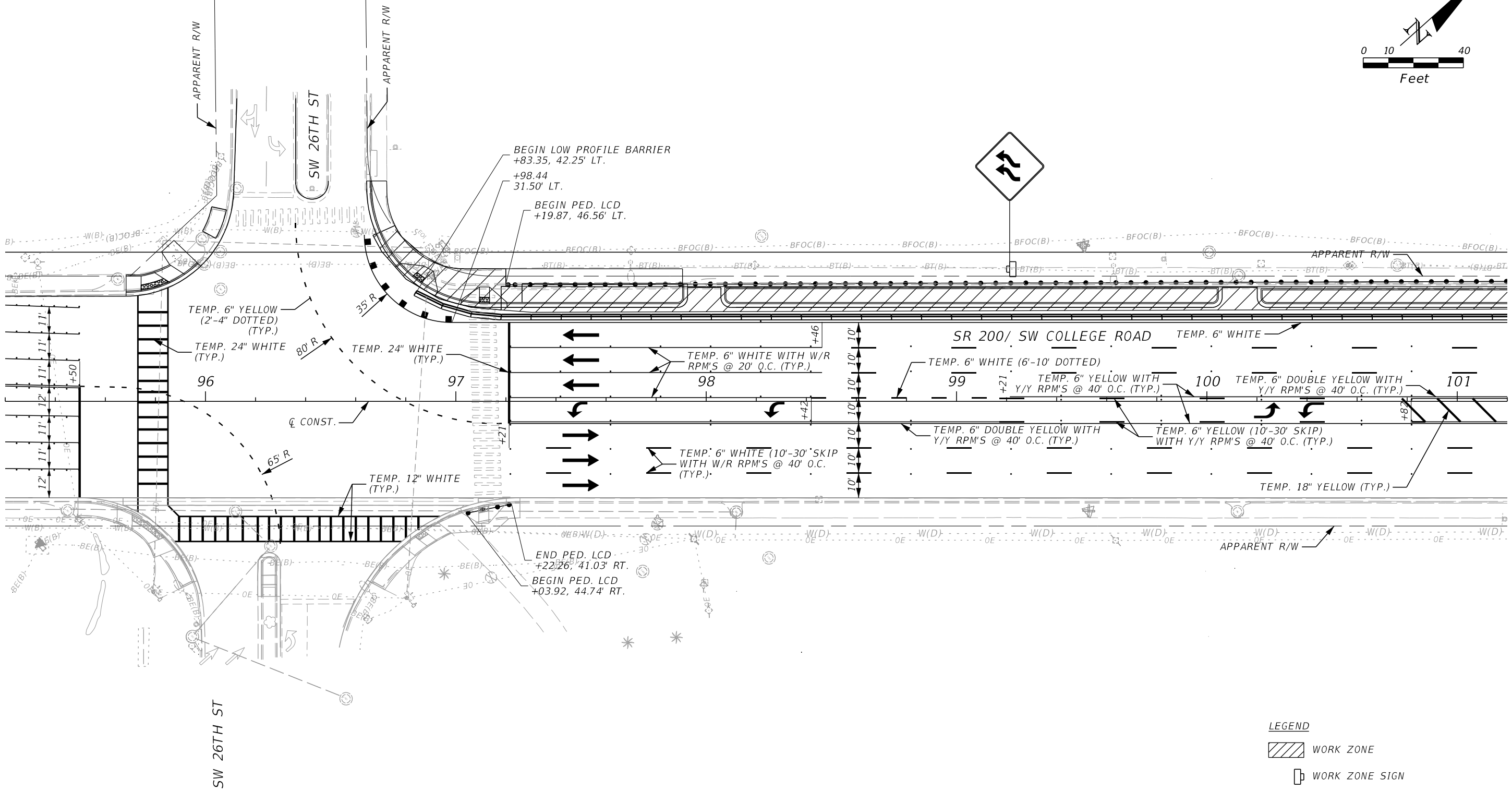
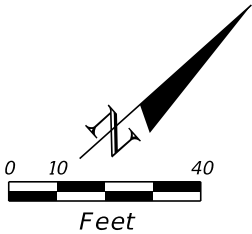
LEGEND

- CHANNELIZING DEVICES
- WORK ZONE SIGN
- ➔ DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN		SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			
						SR 200	MARION	439234-1-52-01			84

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PHASE 2

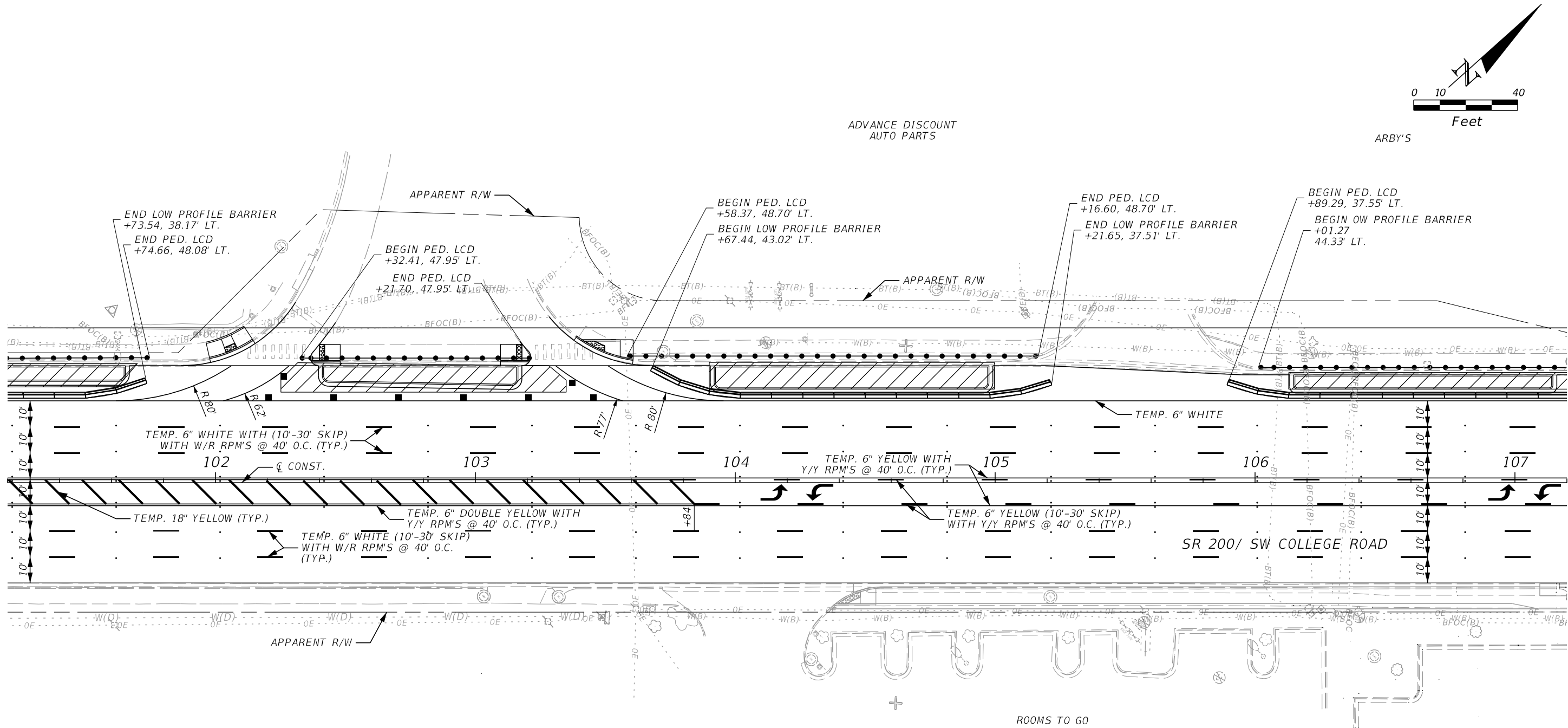
LEGEND

- WORK ZONE
- WORK ZONE SIGN
- LOW PROFILE BARRIER
- PEDESTRIAN LCD'S
- DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 85
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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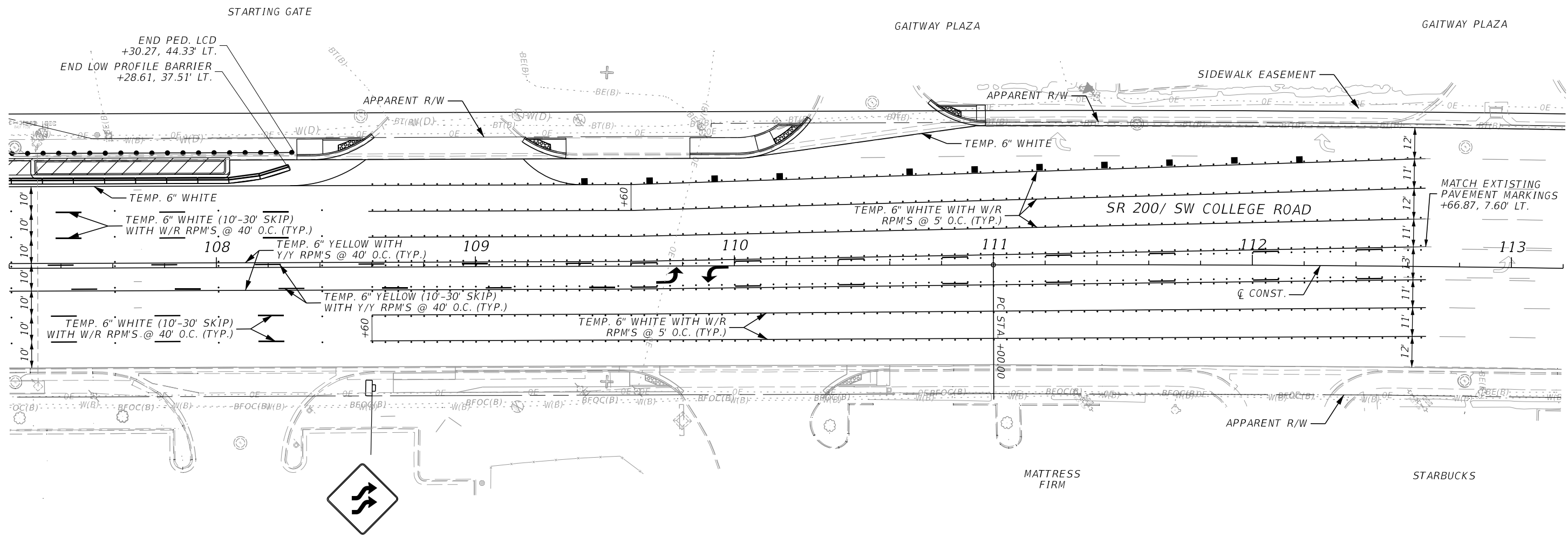
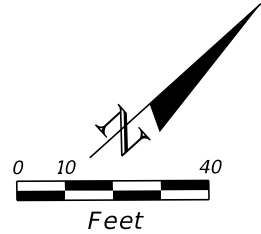
PHASE 2

- LEGEND
- WORK ZONE
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S
 - CHANNELIZING DEVICES

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 86
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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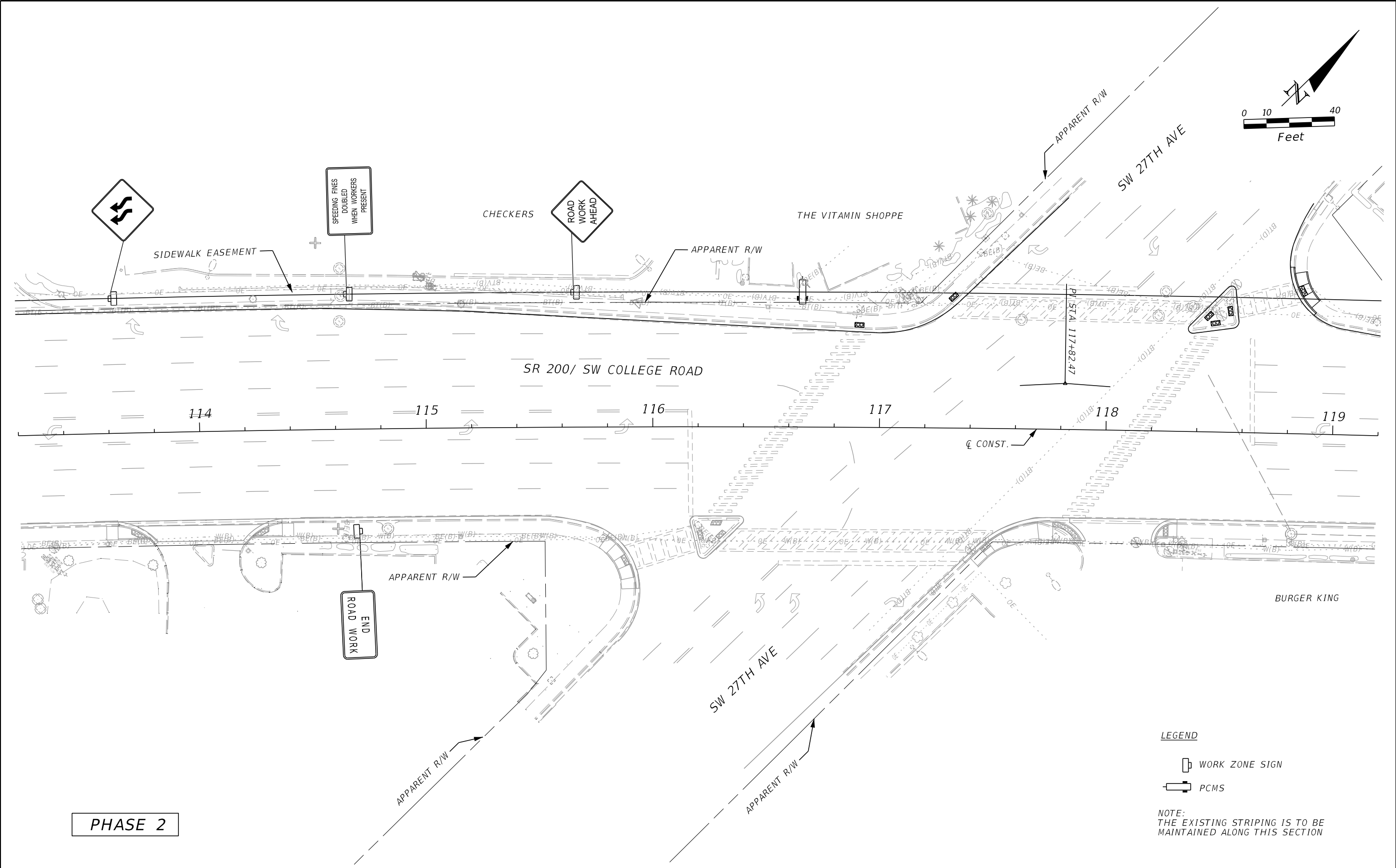
LEGEND

- WORK ZONE
- WORK ZONE SIGN
- LOW PROFILE BARRIER
- PEDESTRIAN LCD'S
- CHANNELIZING DEVICES

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 87
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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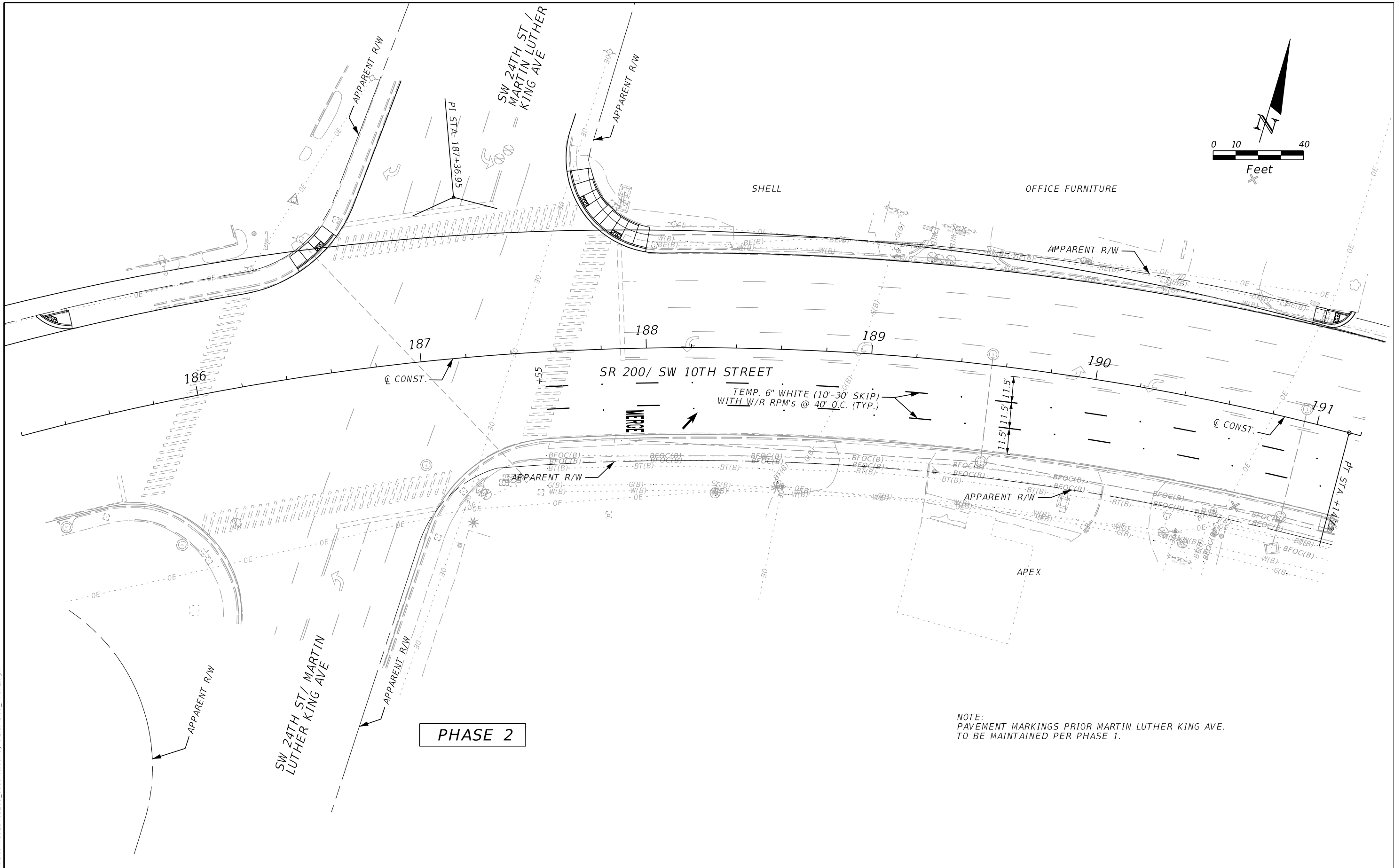


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		88
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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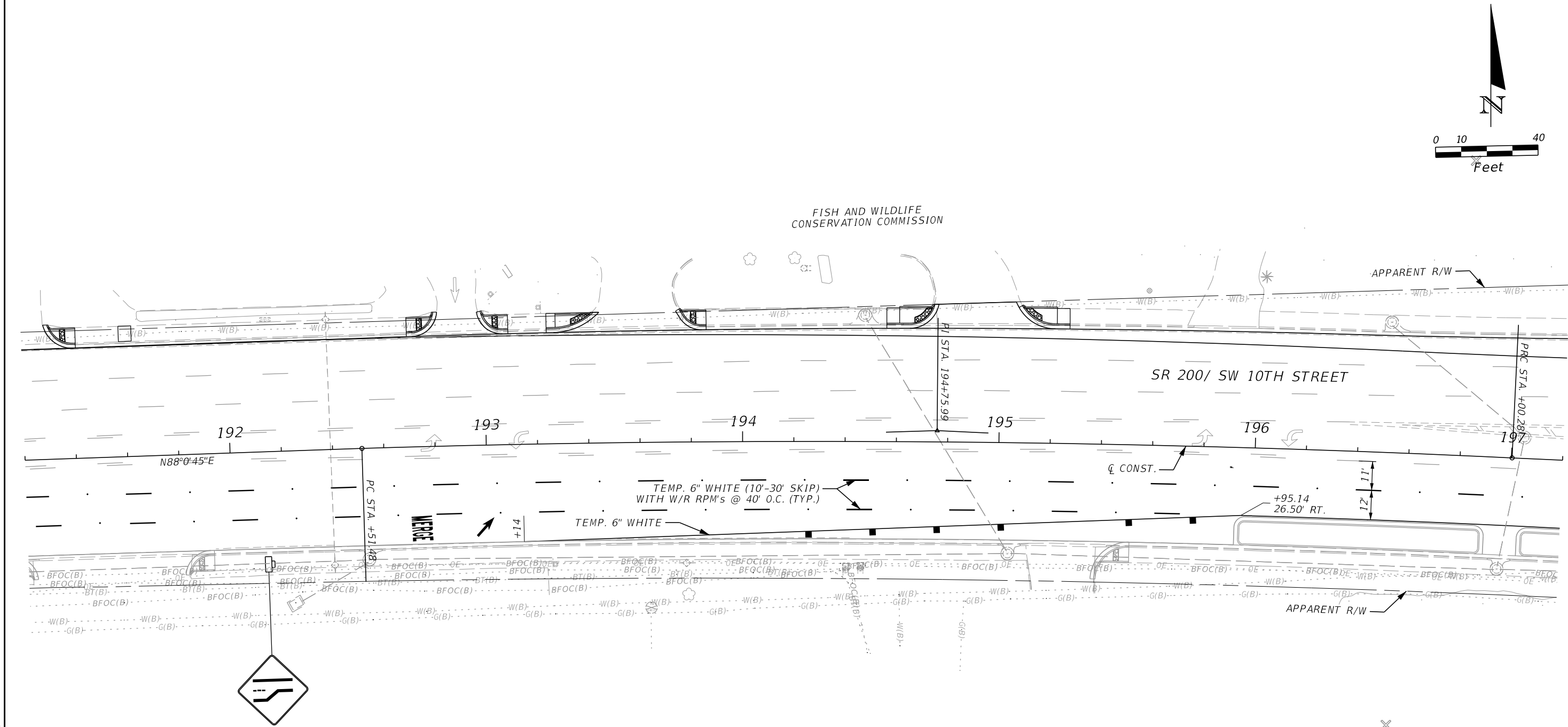
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 89
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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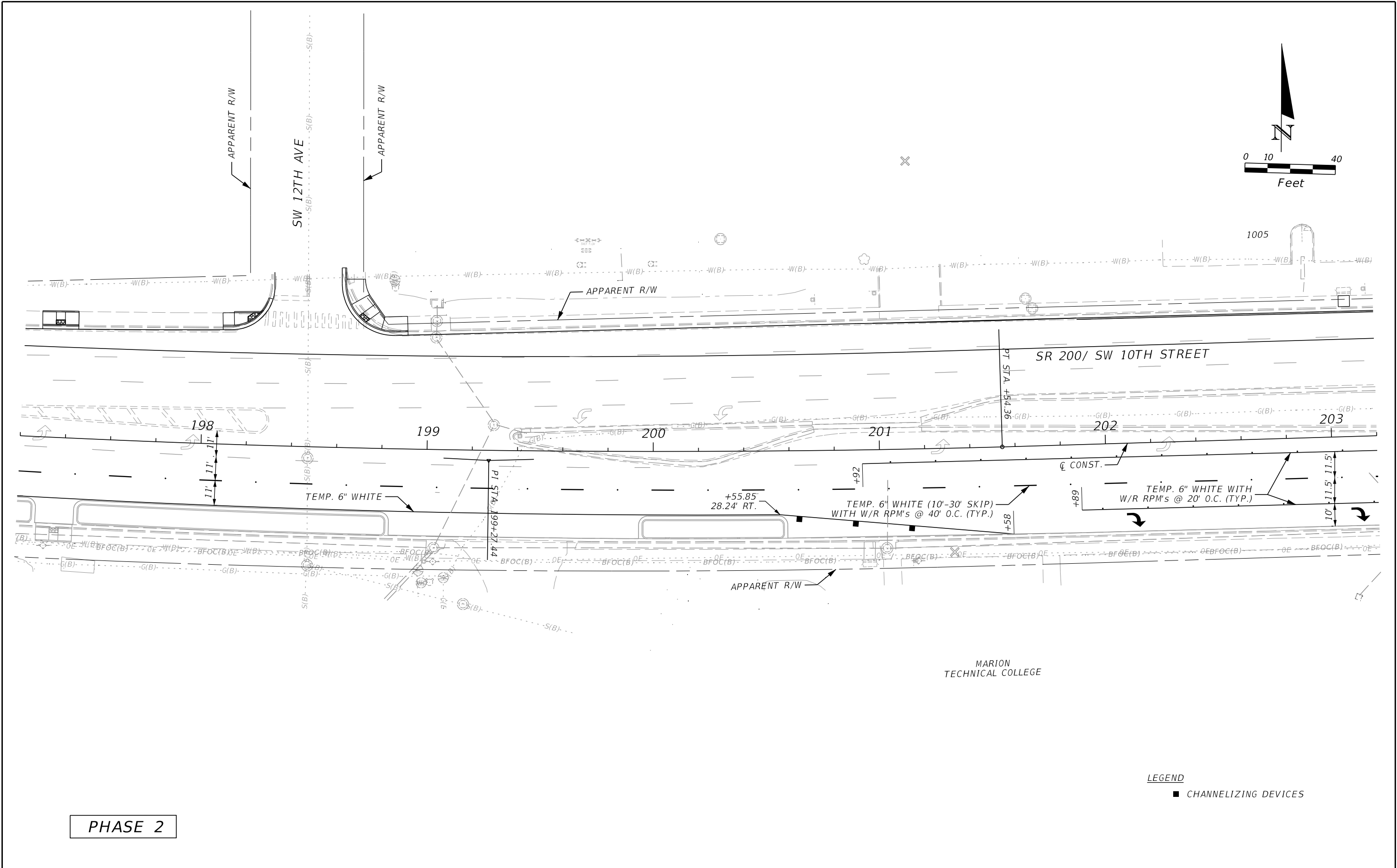
PHASE 2

- LEGEND
- CHANNELIZING DEVICES
 - WORK ZONE SIGN

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 90
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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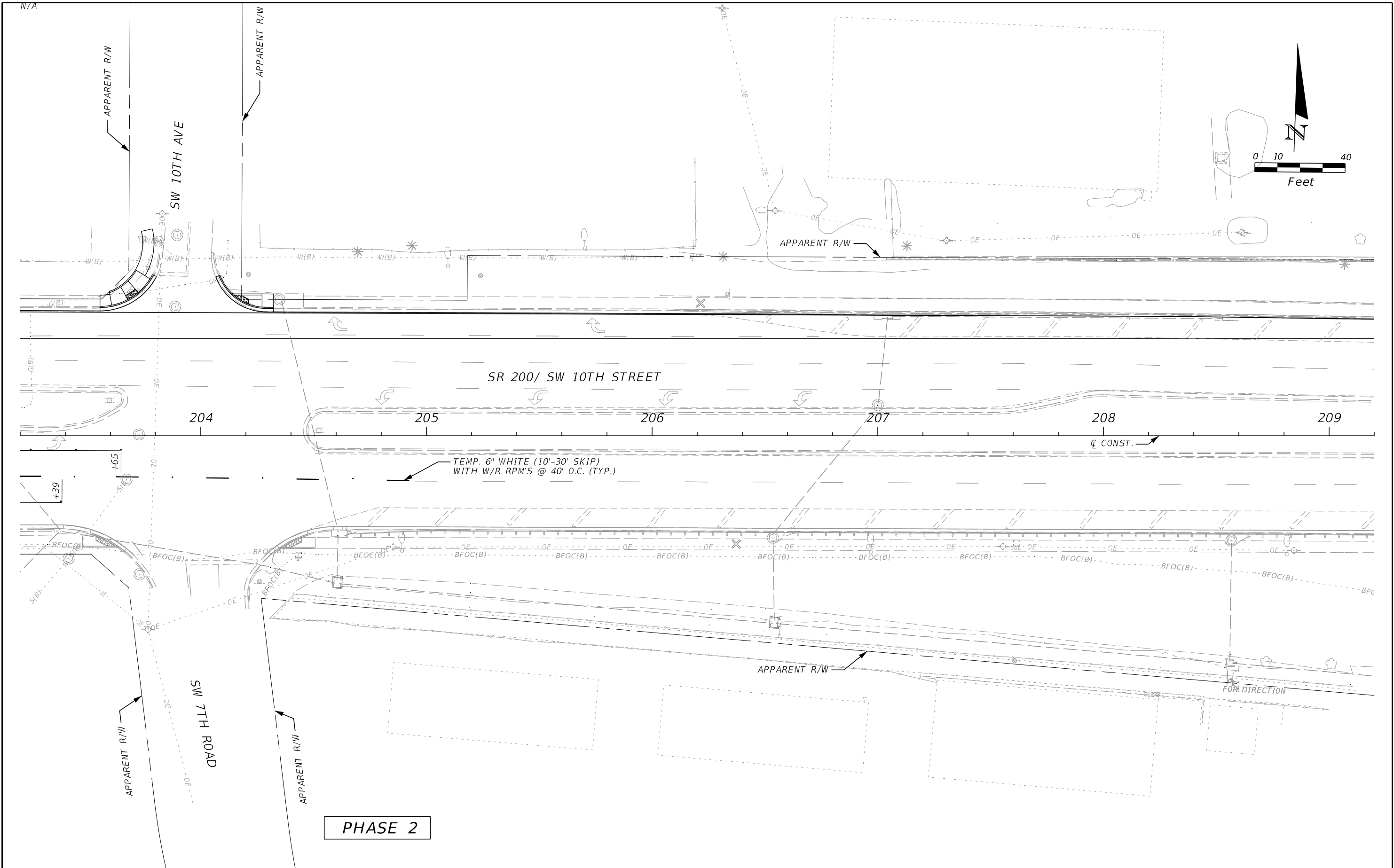


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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY		
						SR 200	MARION	FINANCIAL PROJECT ID 439234-1-52-01	
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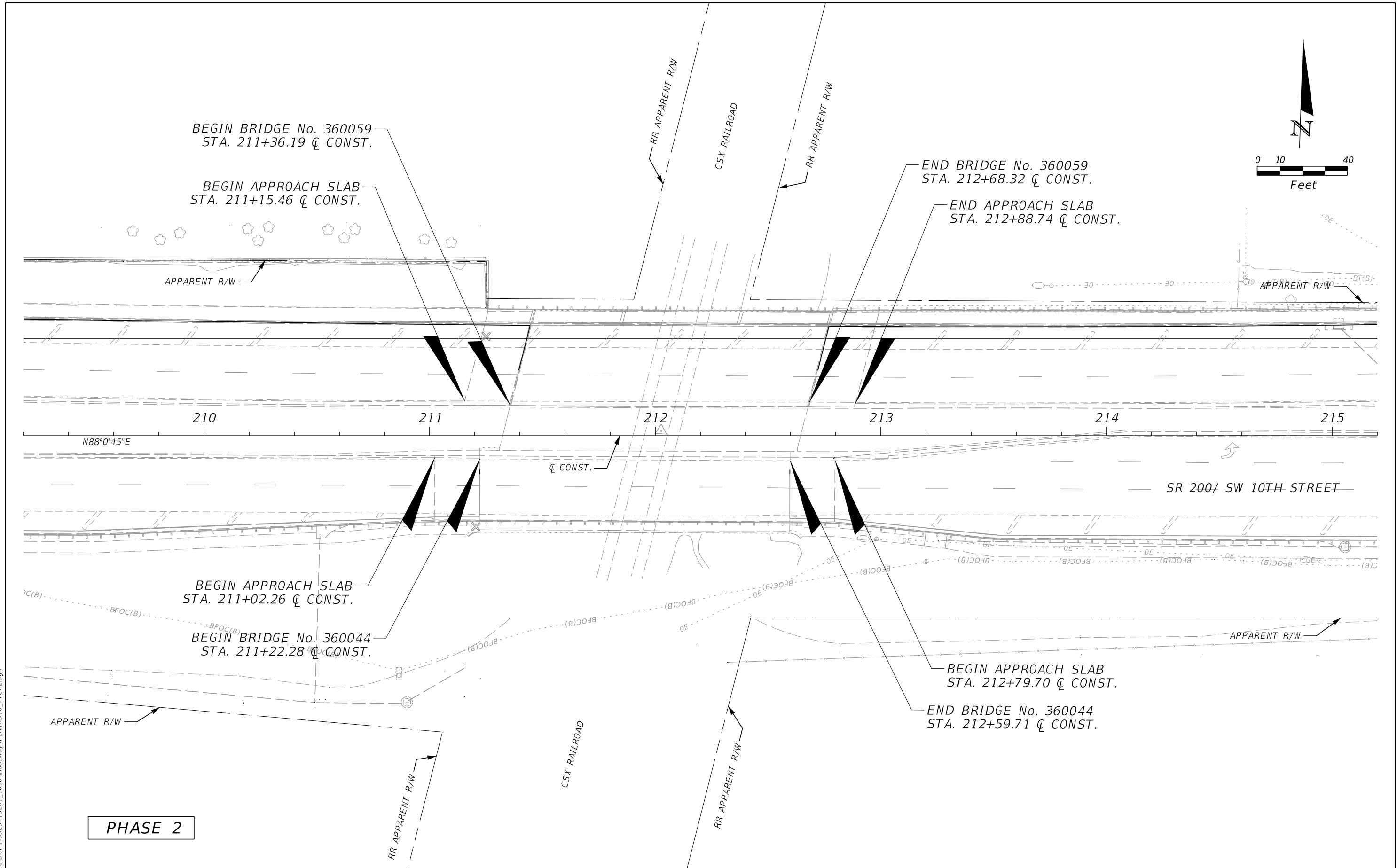
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		92

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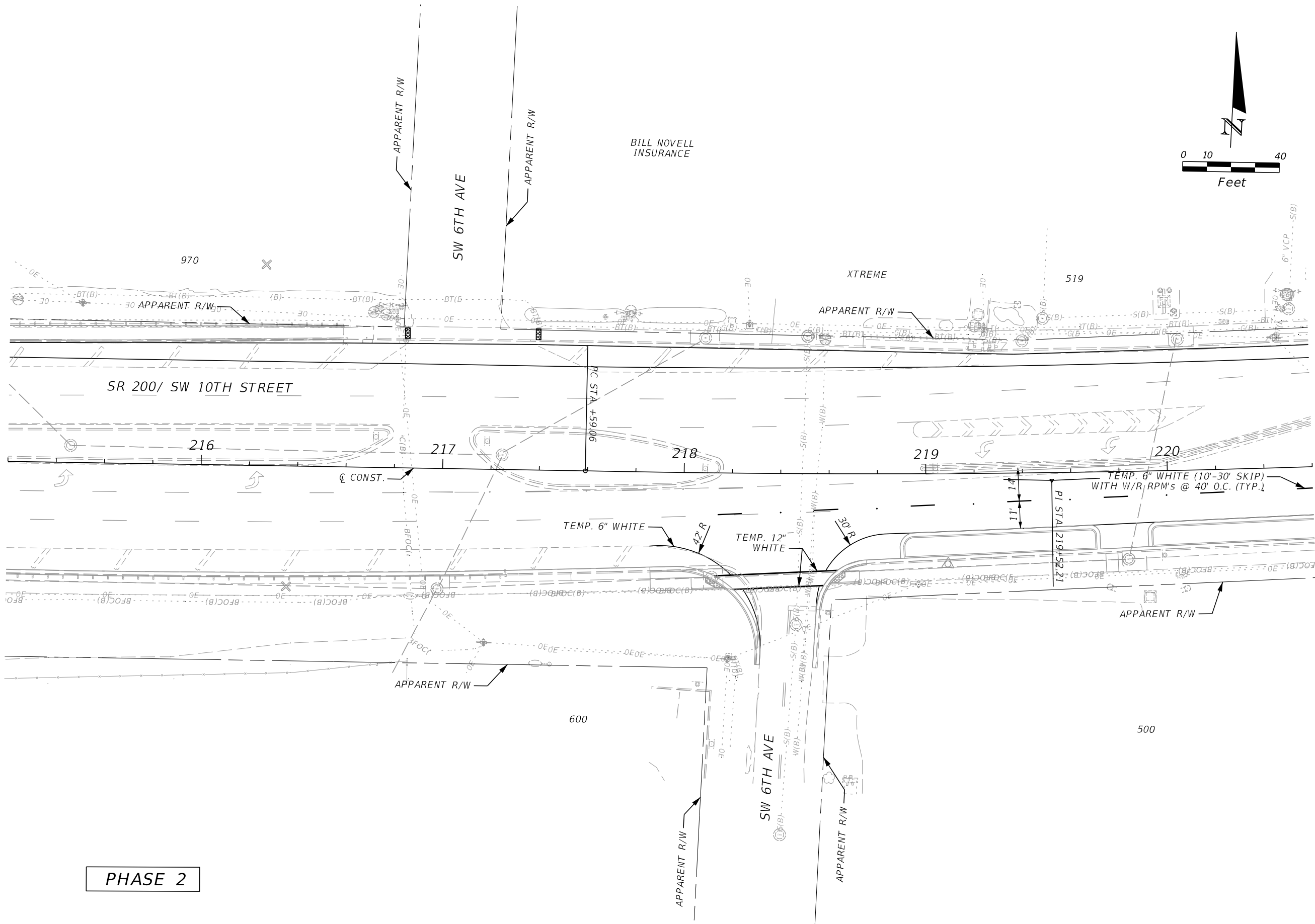


PHASE 2

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 93
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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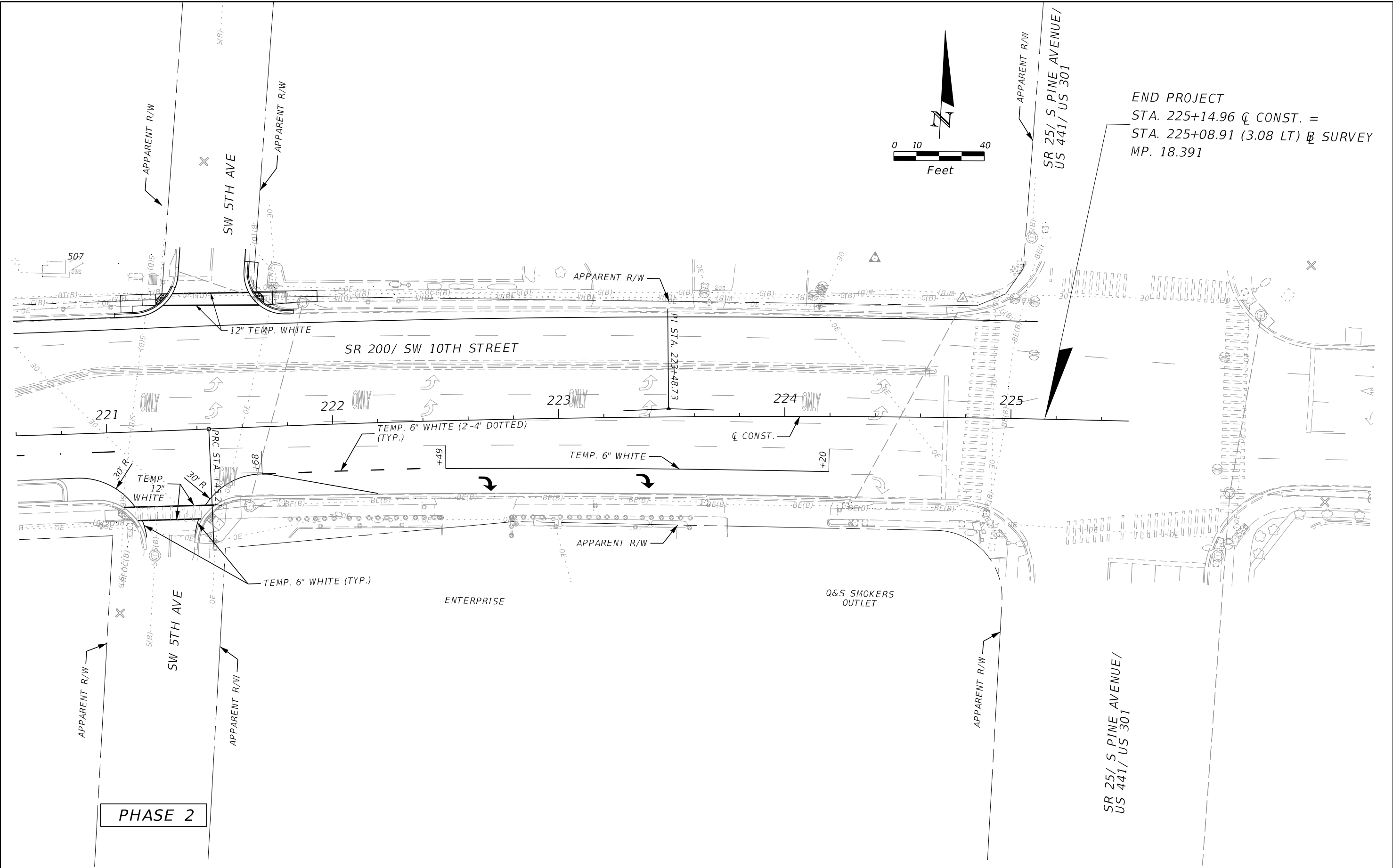


PHASE 2

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 94
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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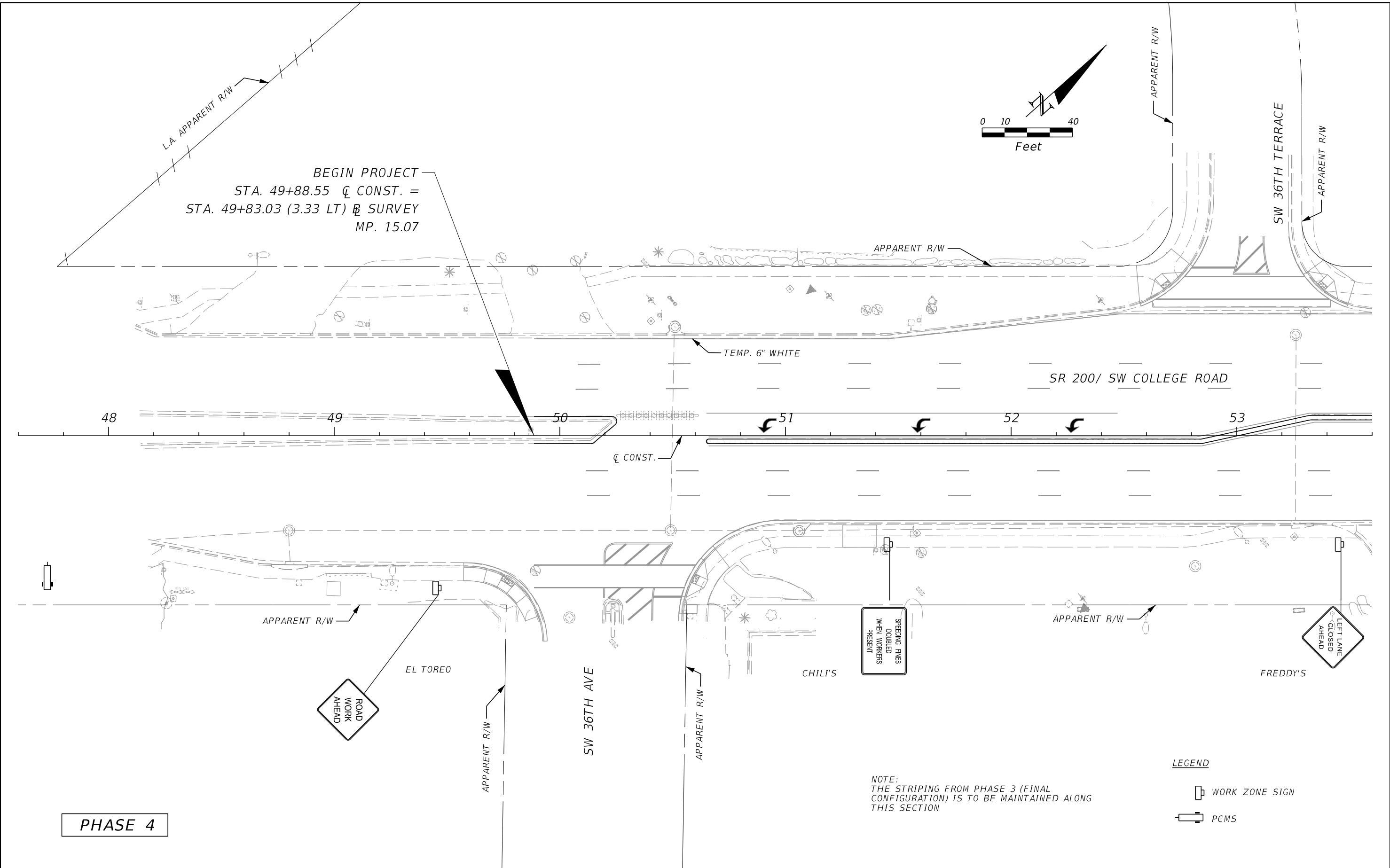
END PROJECT
STA. 225+14.96 @ CONST. =
STA. 225+08.91 (3.08 LT) @ SURVEY
MP. 18.391

PHASE 2

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		95
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

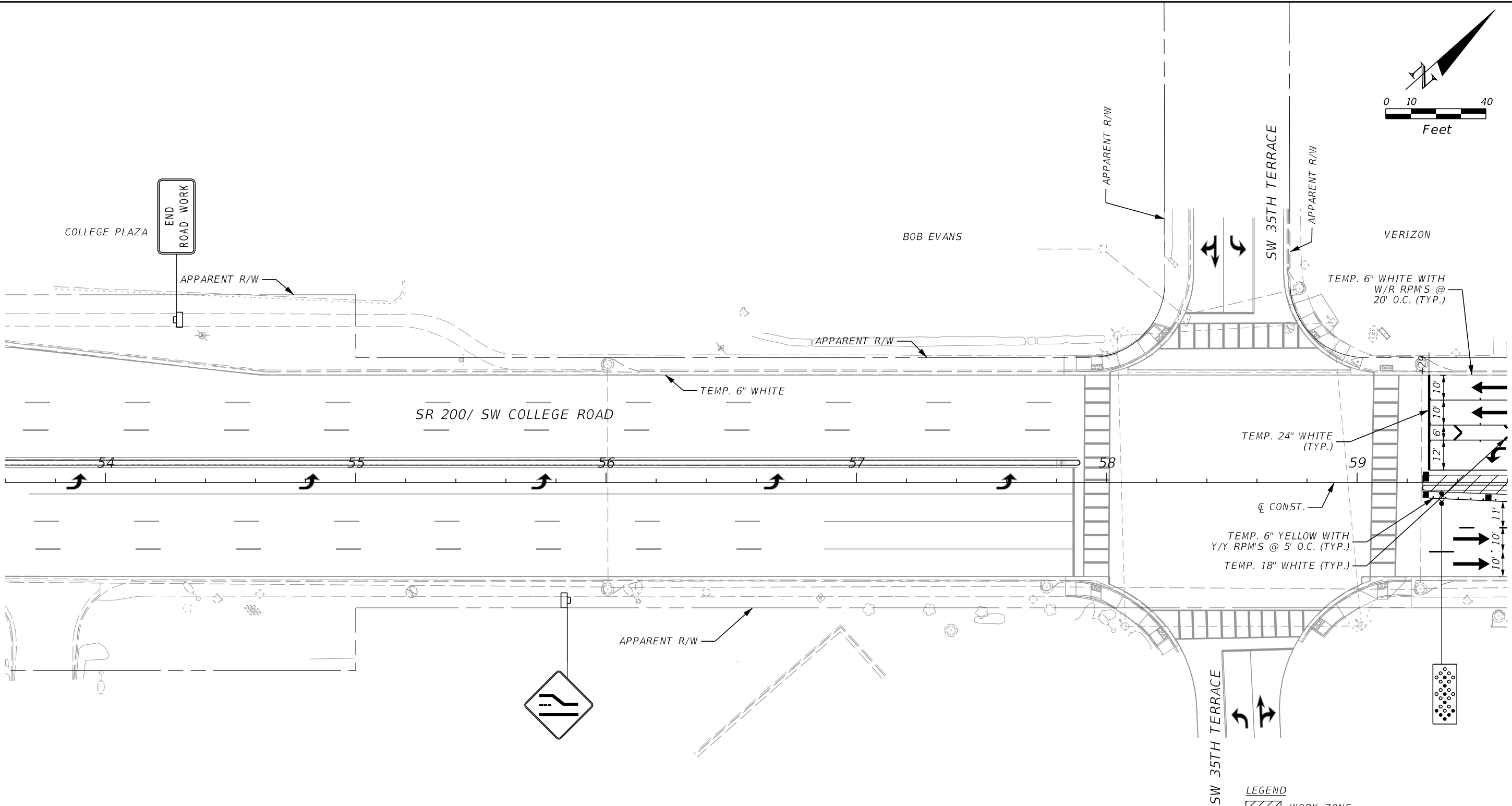
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		96
					SR 200	MARION	439234-1-52-01		

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PHASE 4

NOTE:
THE STRIPING FROM PHASE 3 (FINAL
CONFIGURATION) IS TO BE
MAINTAINED ALONG THIS SECTION TO
WEST OF 35TH TER

LEGEND

- WORK ZONE
- CHANNELIZING DEVICES
- WORK ZONE SIGN
- DIRECTION OF TRAVEL
- ARROW BOARD

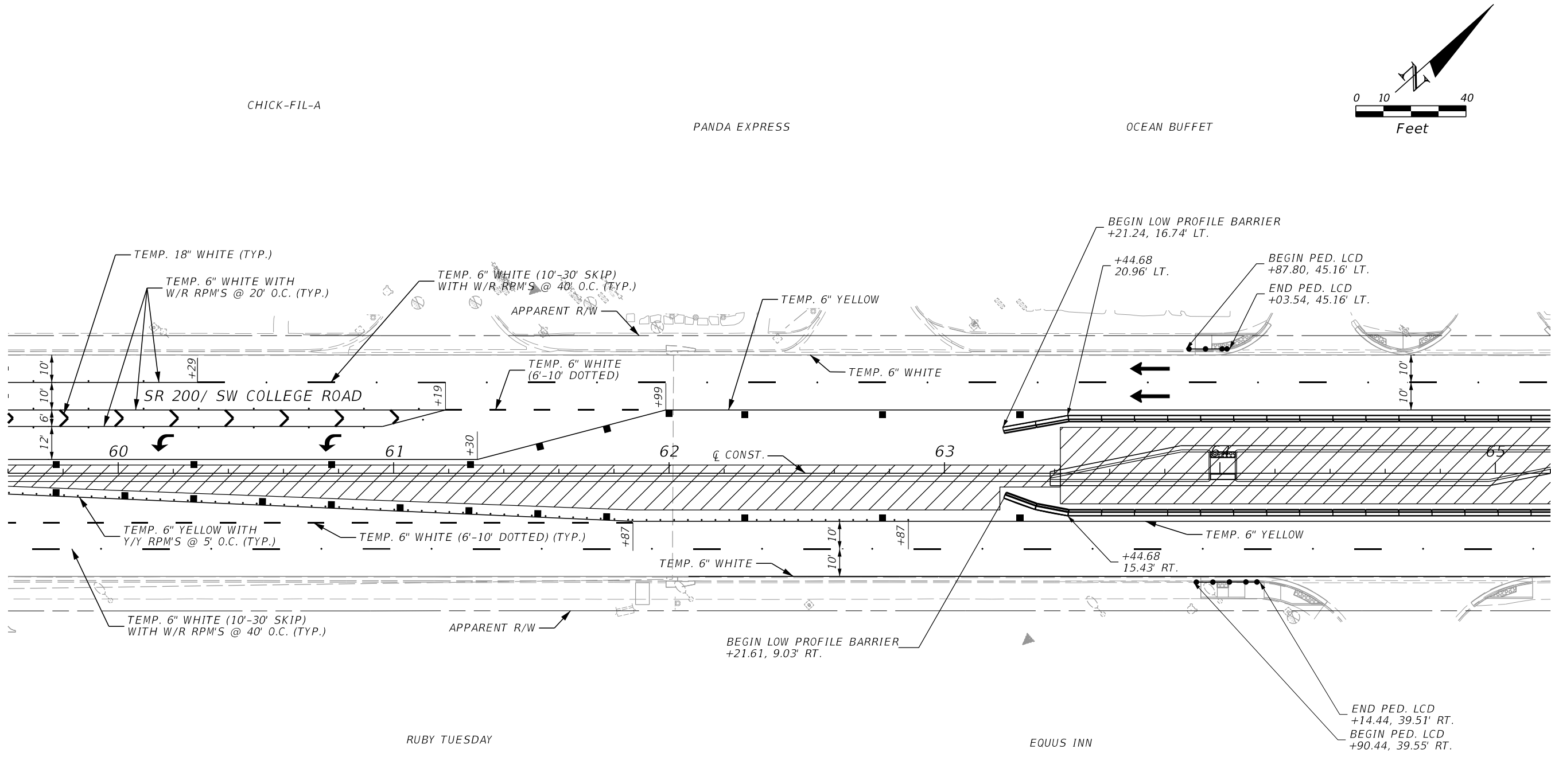
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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01		97

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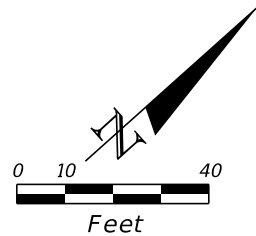
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PHASE 4

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
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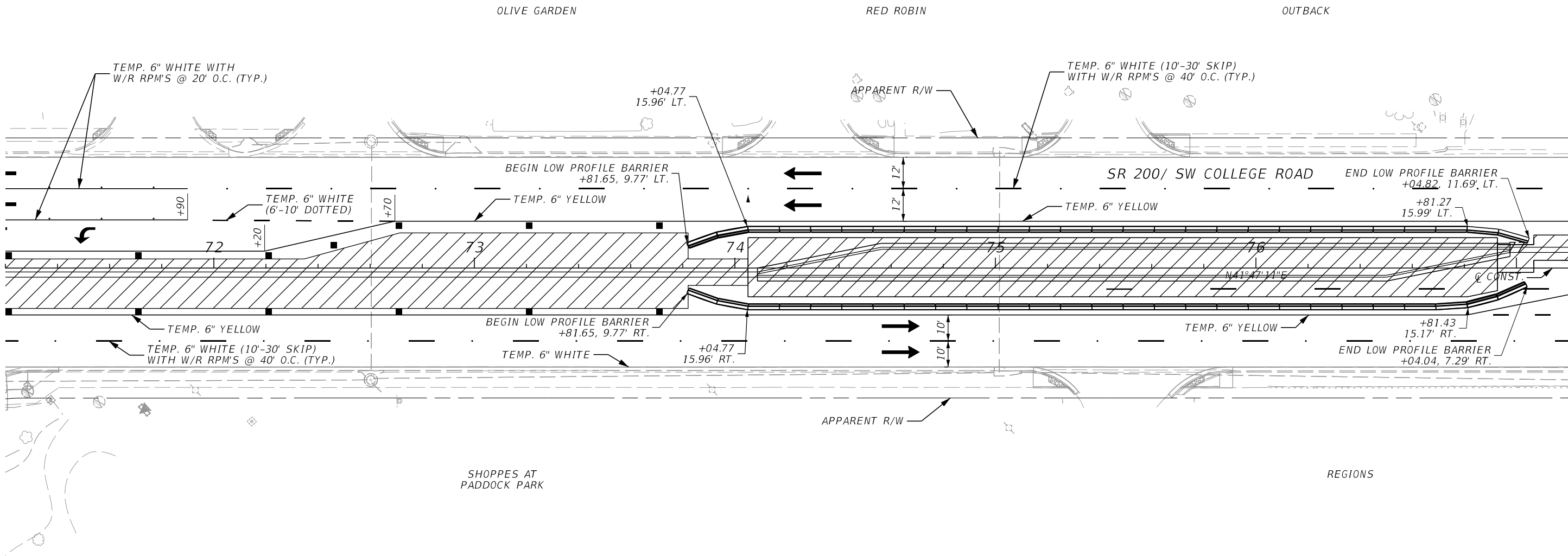
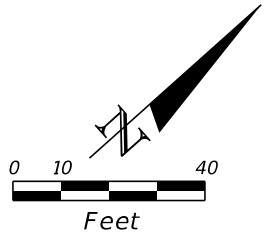


- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL



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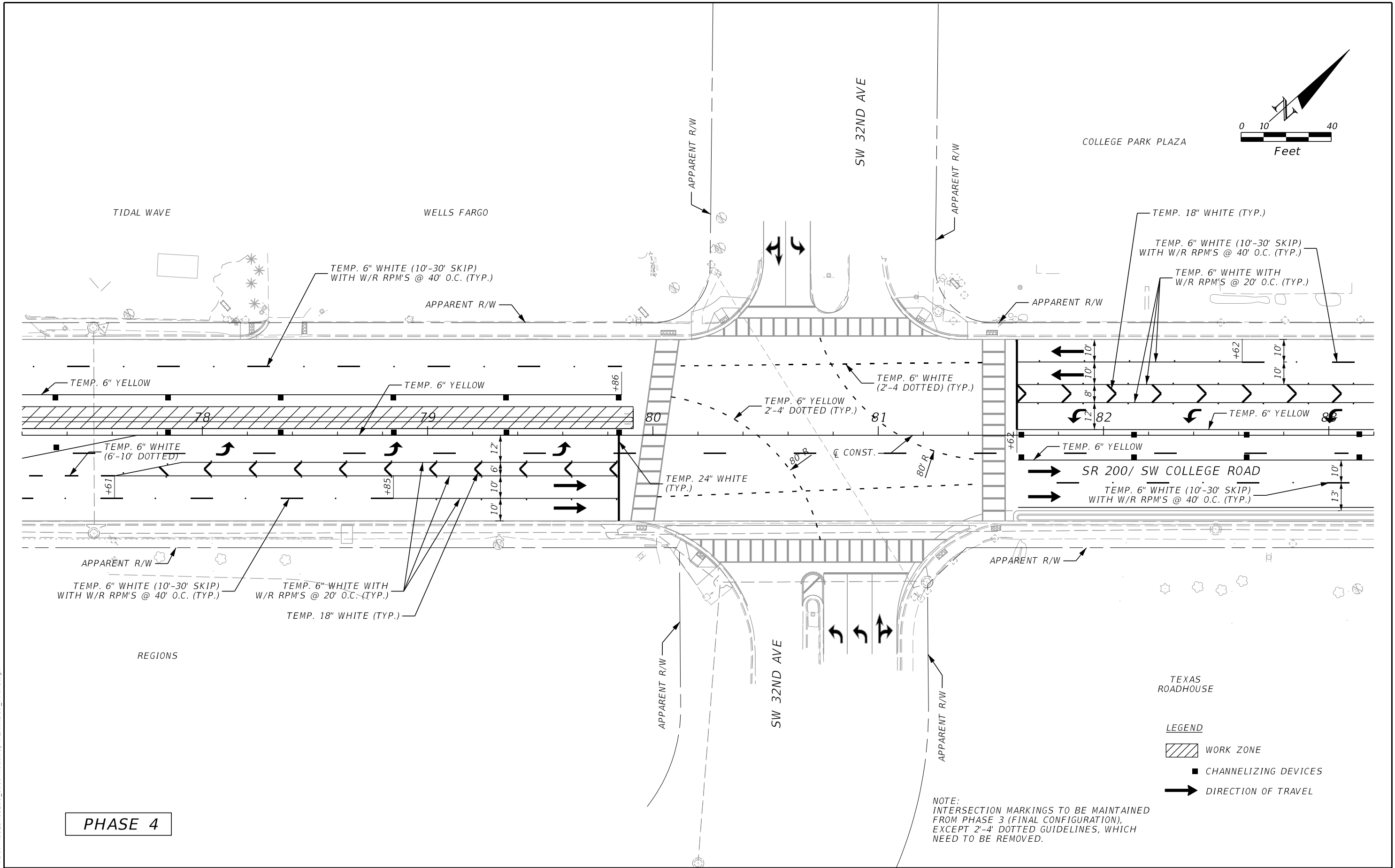
- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

PHASE 4

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
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PHASE 4

NOTE:
INTERSECTION MARKINGS TO BE MAINTAINED
FROM PHASE 3 (FINAL CONFIGURATION),
EXCEPT 2'-4' DOTTED GUIDELINES, WHICH
NEED TO BE REMOVED.

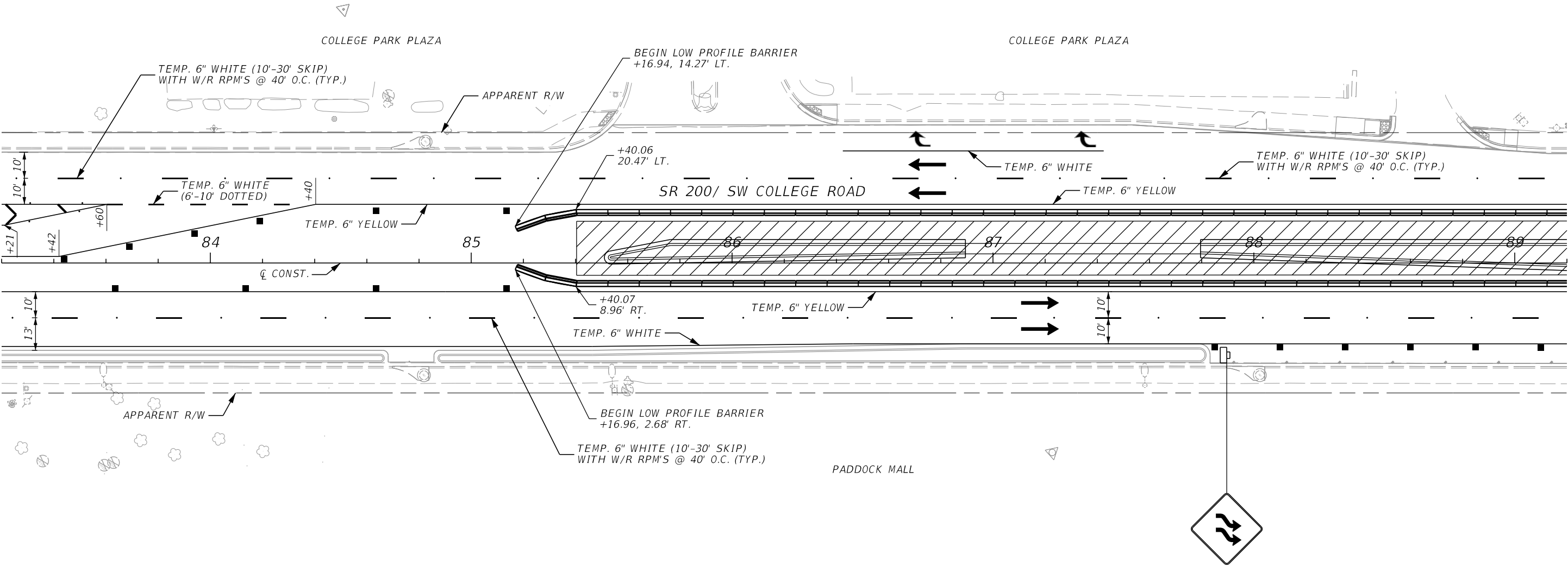
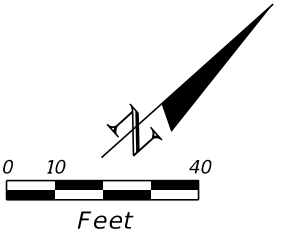
REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		101
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

TEMPORARY TRAFFIC
CONTROL PLAN

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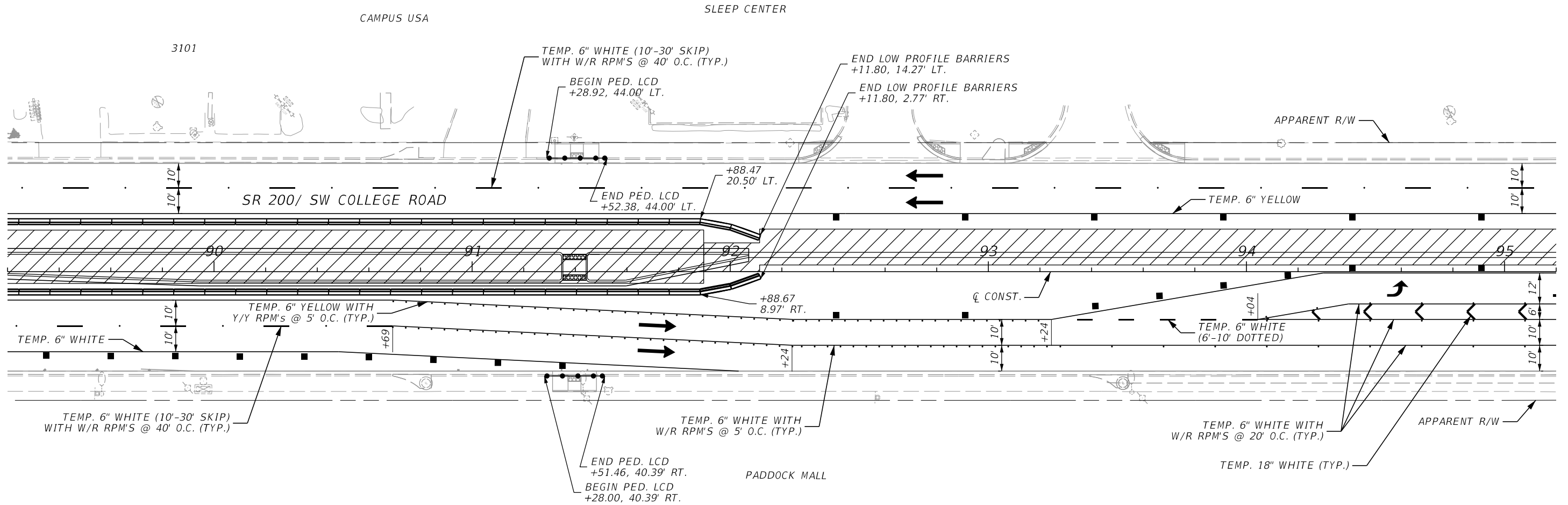
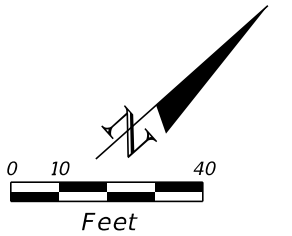
PHASE 4

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - WORK ZONE SIGN
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
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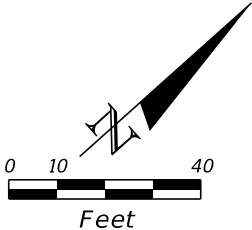
PHASE 4

LEGEND

- WORK ZONE
- CHANNELIZING DEVICES
- LOW PROFILE BARRIER
- DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
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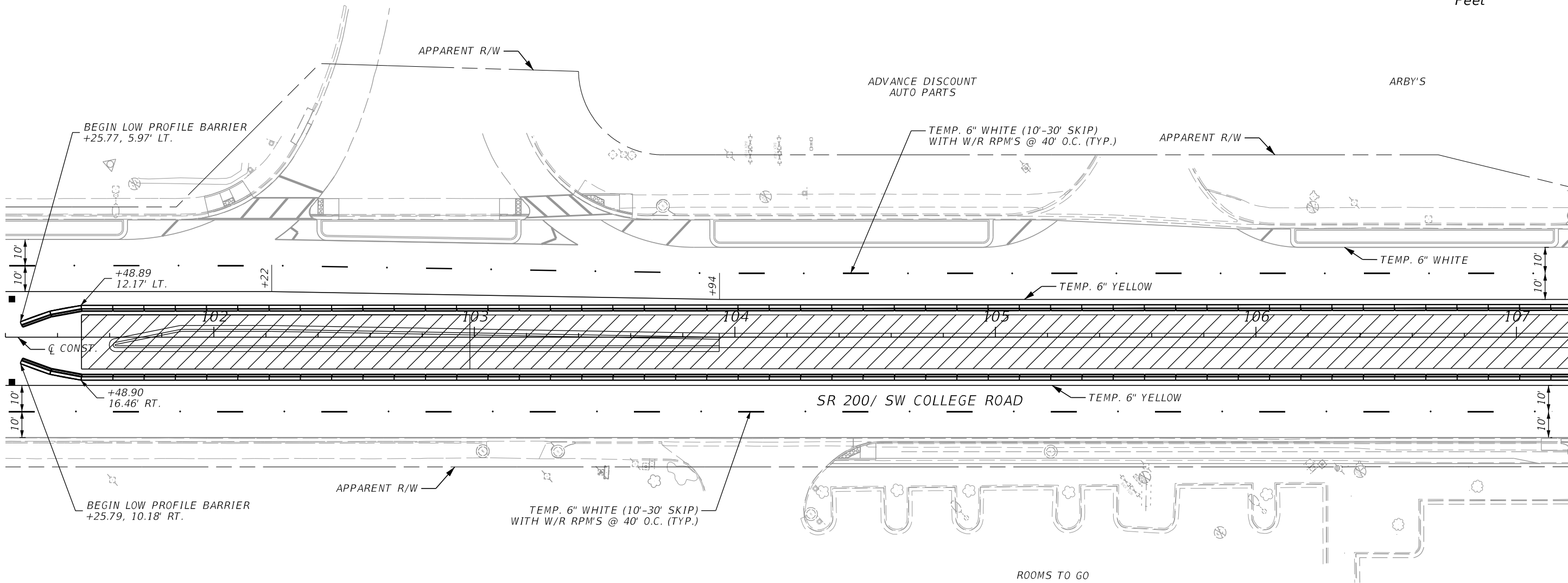
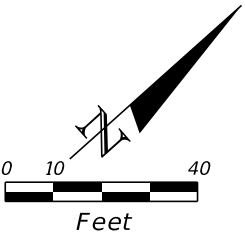


NOTE:
INTERSECTION MARKINGS TO BE MAINTAINED
FROM PHASE 3 (FINAL CONFIGURATION),
EXCEPT 2'-4' DOTTED GUIDELINES, WHICH
NEED TO BE REMOVED.

TEMPORARY TRAFFIC CONTROL PLAN

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- LEGEND
- WORK ZONE
 - LOW PROFILE BARRIER
 - CHANNELIZING DEVICES

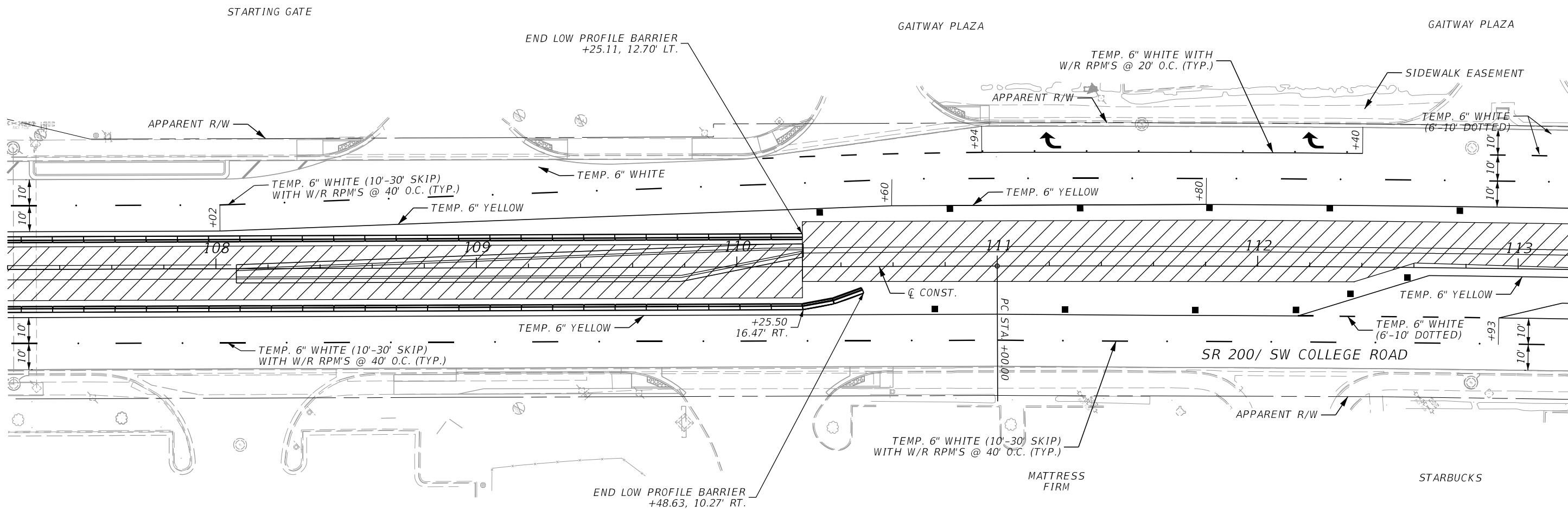
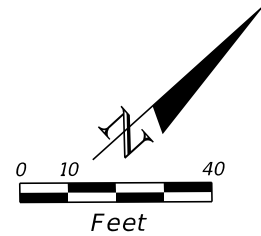
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SR 200	MARION	439234-1-52-01	

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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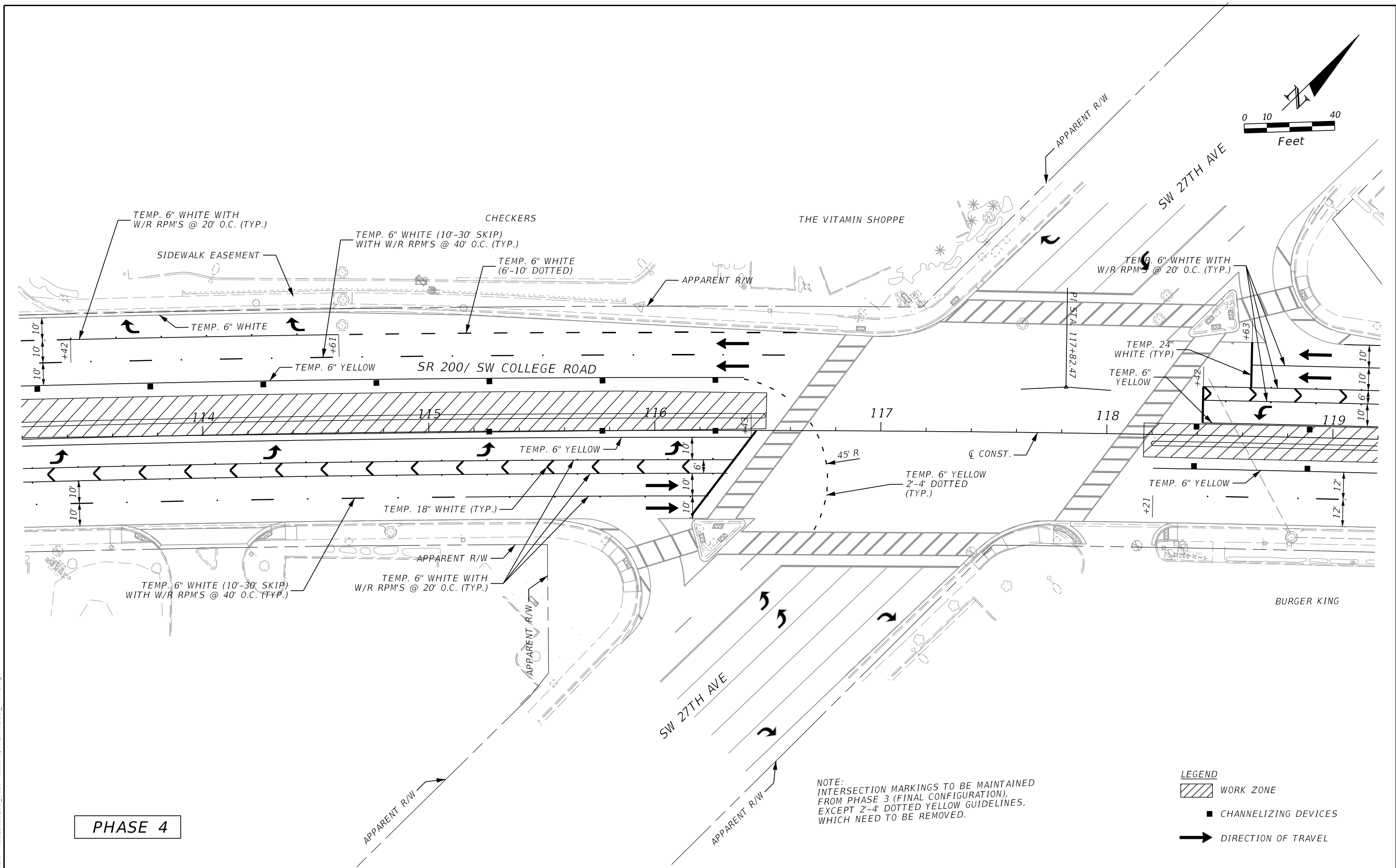
PHASE 4

- LEGEND**
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		106

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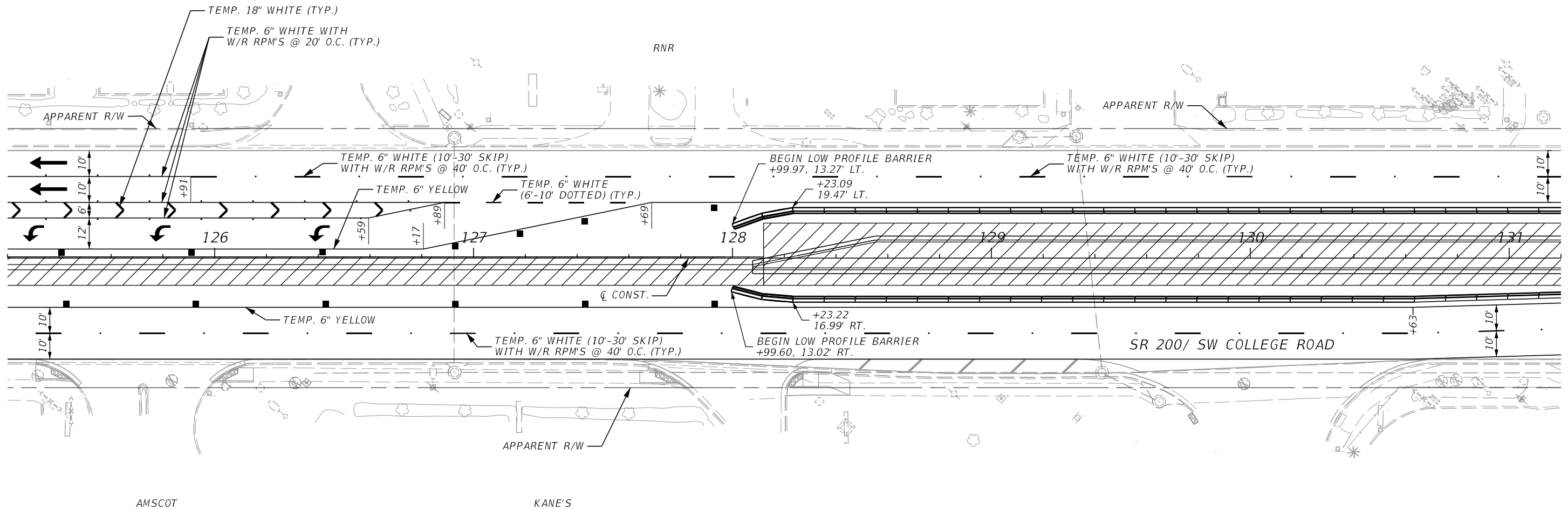
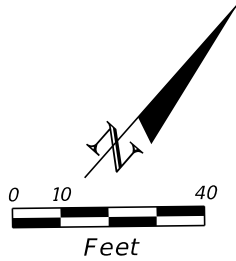


PHASE 4

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01		107

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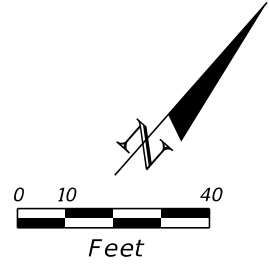
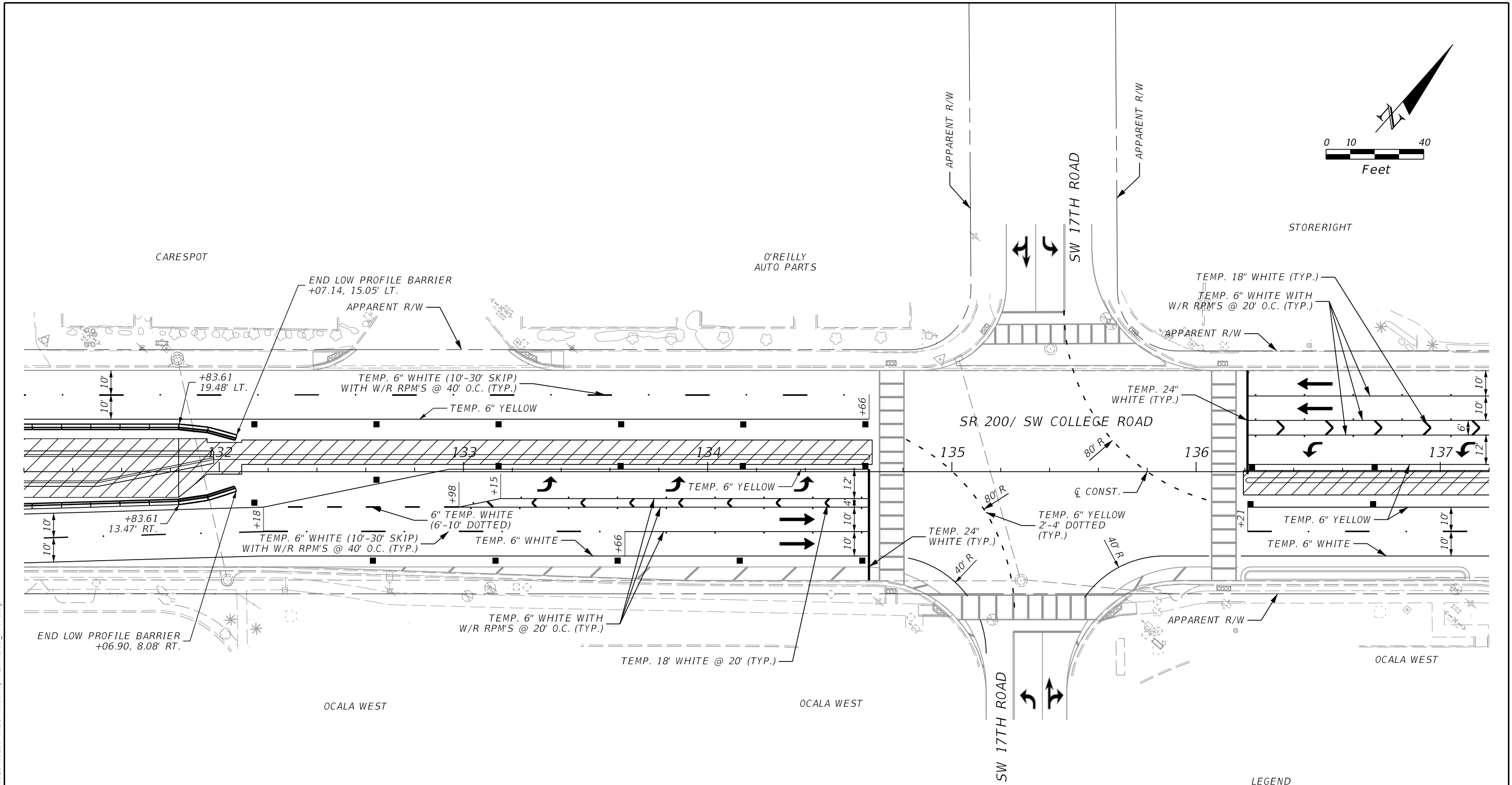
- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	SR 200	MARION	439234-1-52-01	109

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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PHASE 4

NOTE:
INTERSECTION MARKINGS TO BE MAINTAINED
FROM PHASE 3 (FINAL CONFIGURATION),
EXCEPT 2'-4' DOTTED YELLOW GUIDELINES,
WHICH NEED TO BE REMOVED.

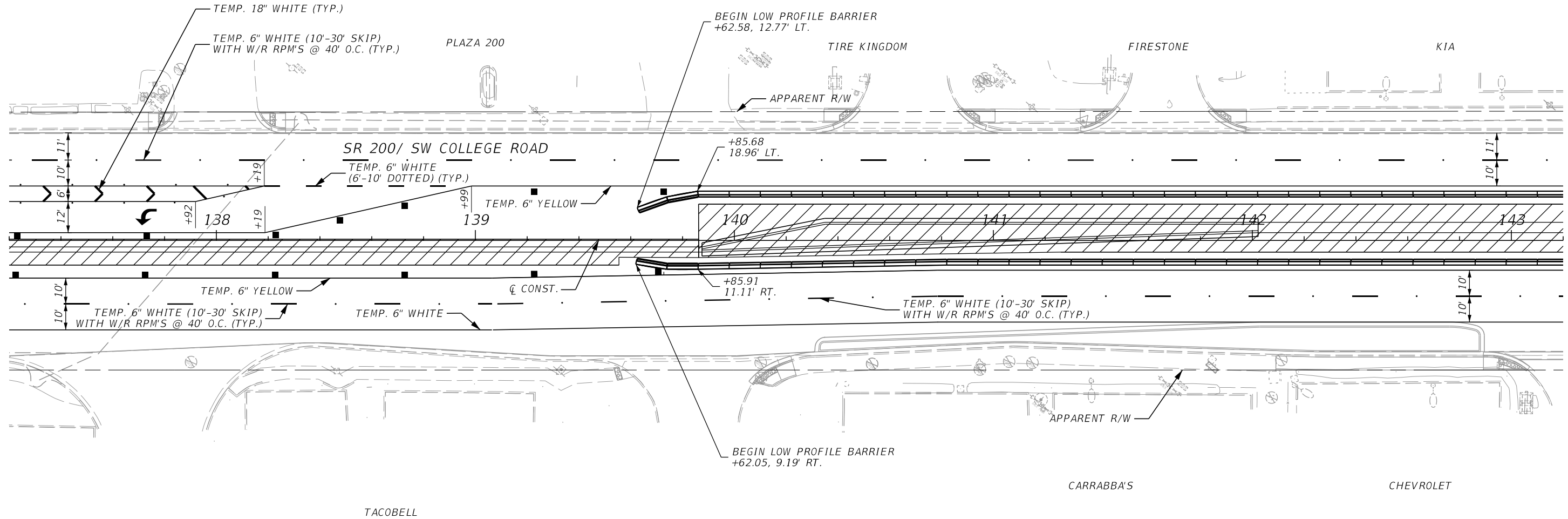
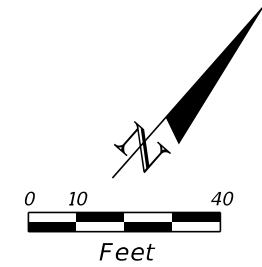
- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 110
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
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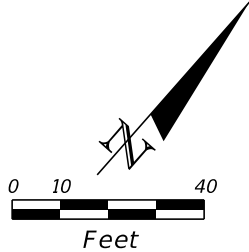
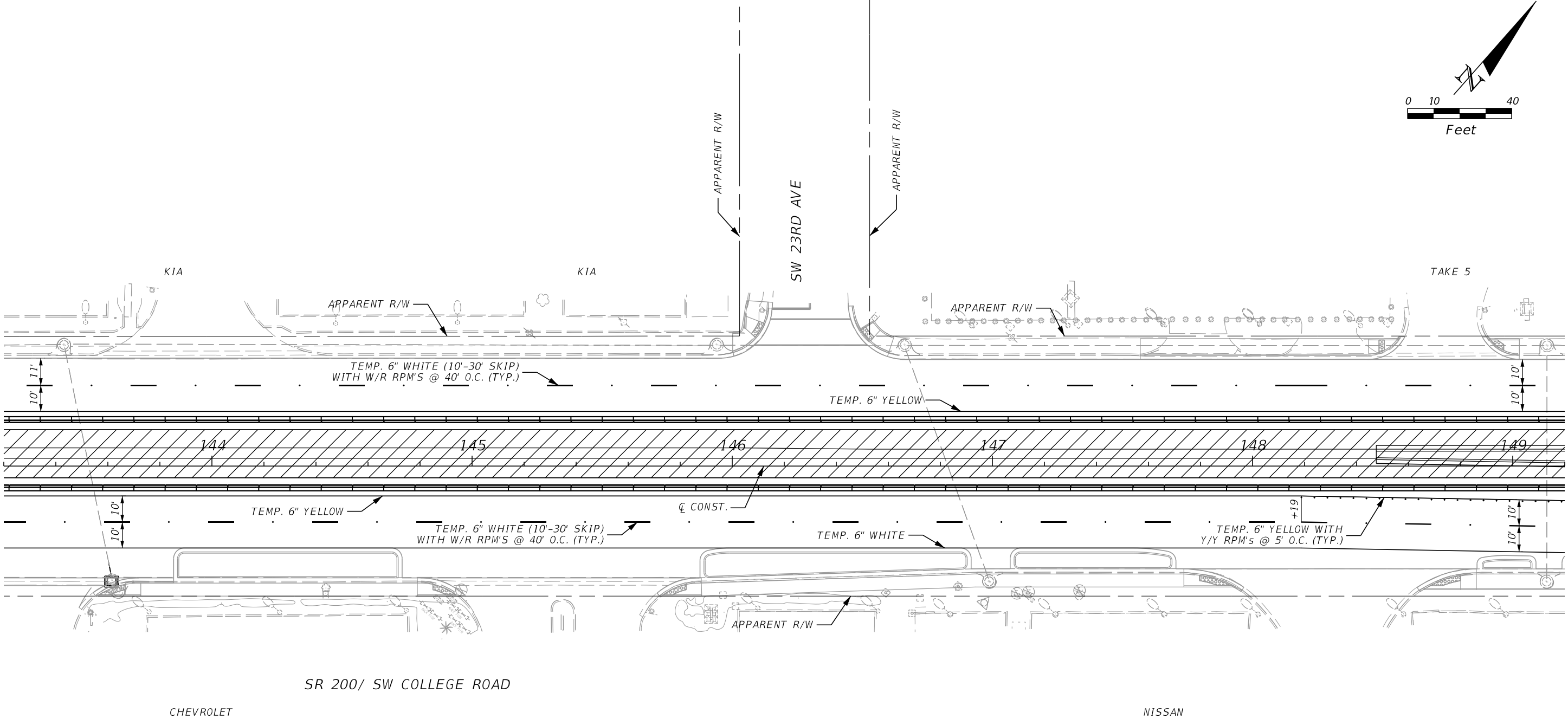
LEGEND

- WORK ZONE
- CHANNELIZING DEVICES
- LOW PROFILE BARRIER

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		III

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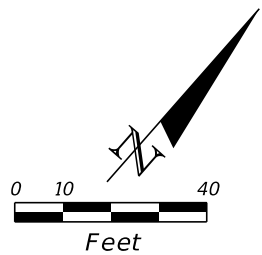
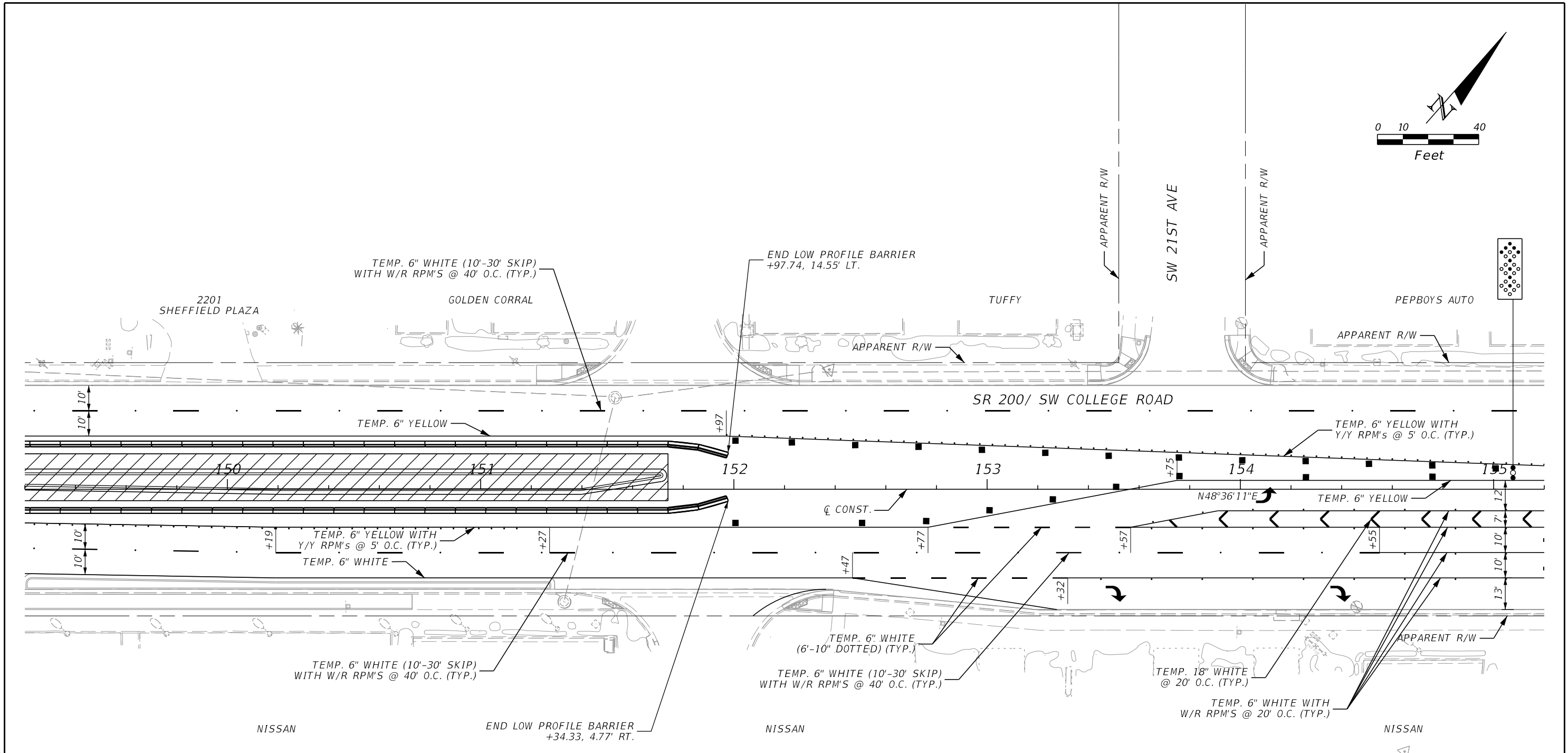
PHASE 4

- LEGEND
- WORK ZONE
 - LOW PROFILE BARRIER

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
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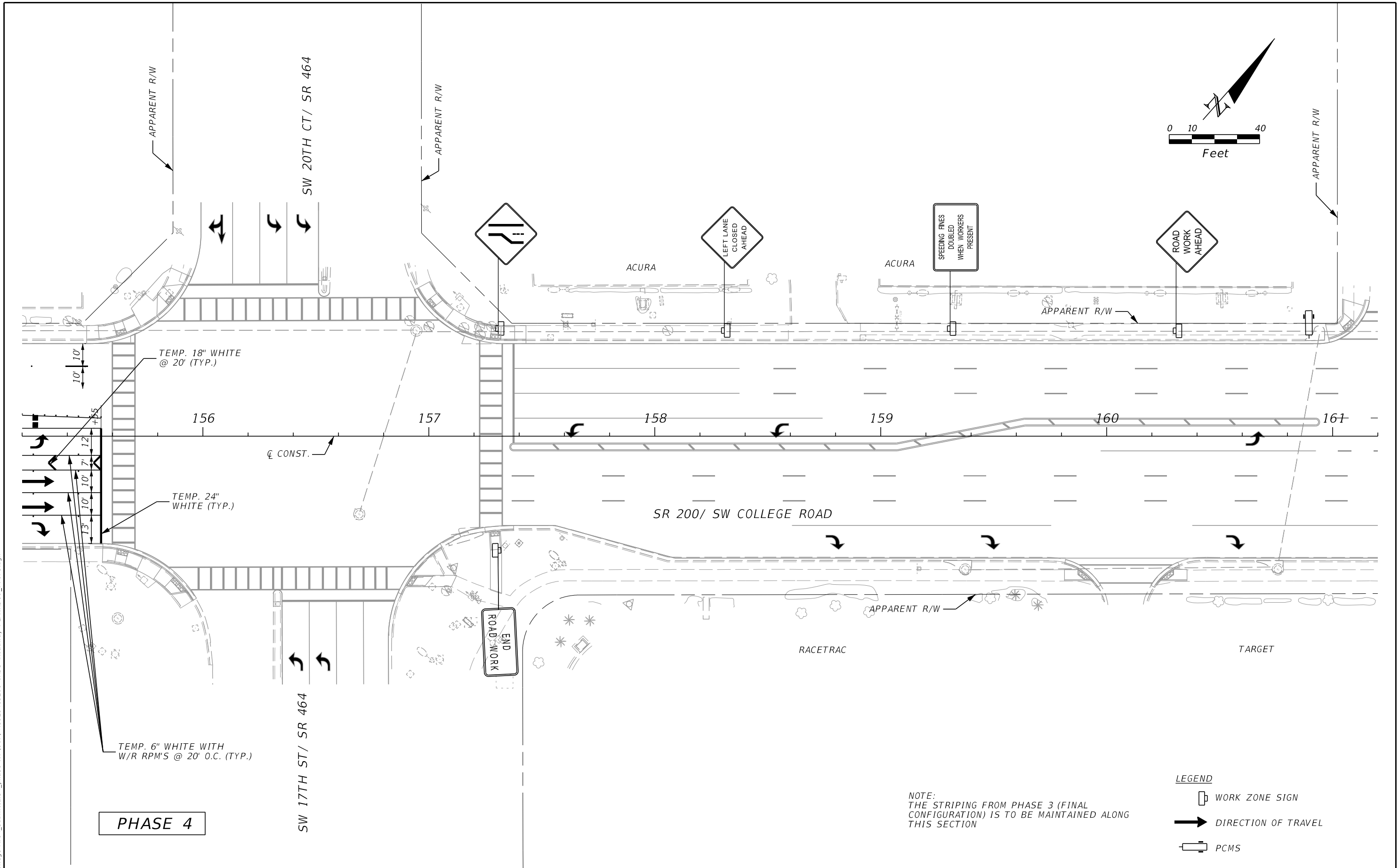
PHASE 4

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL
 - ARROW BOARD

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 113
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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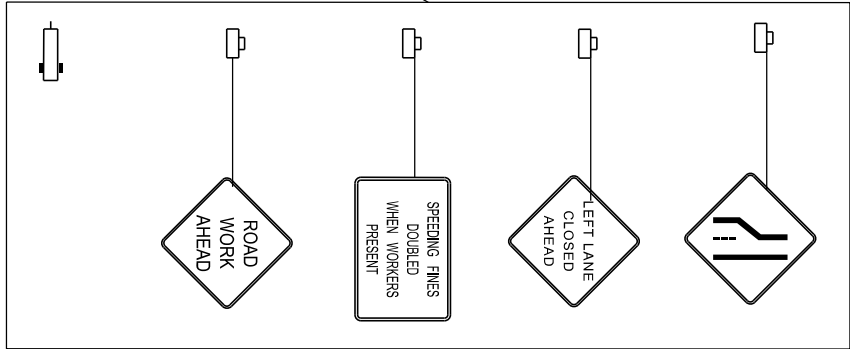
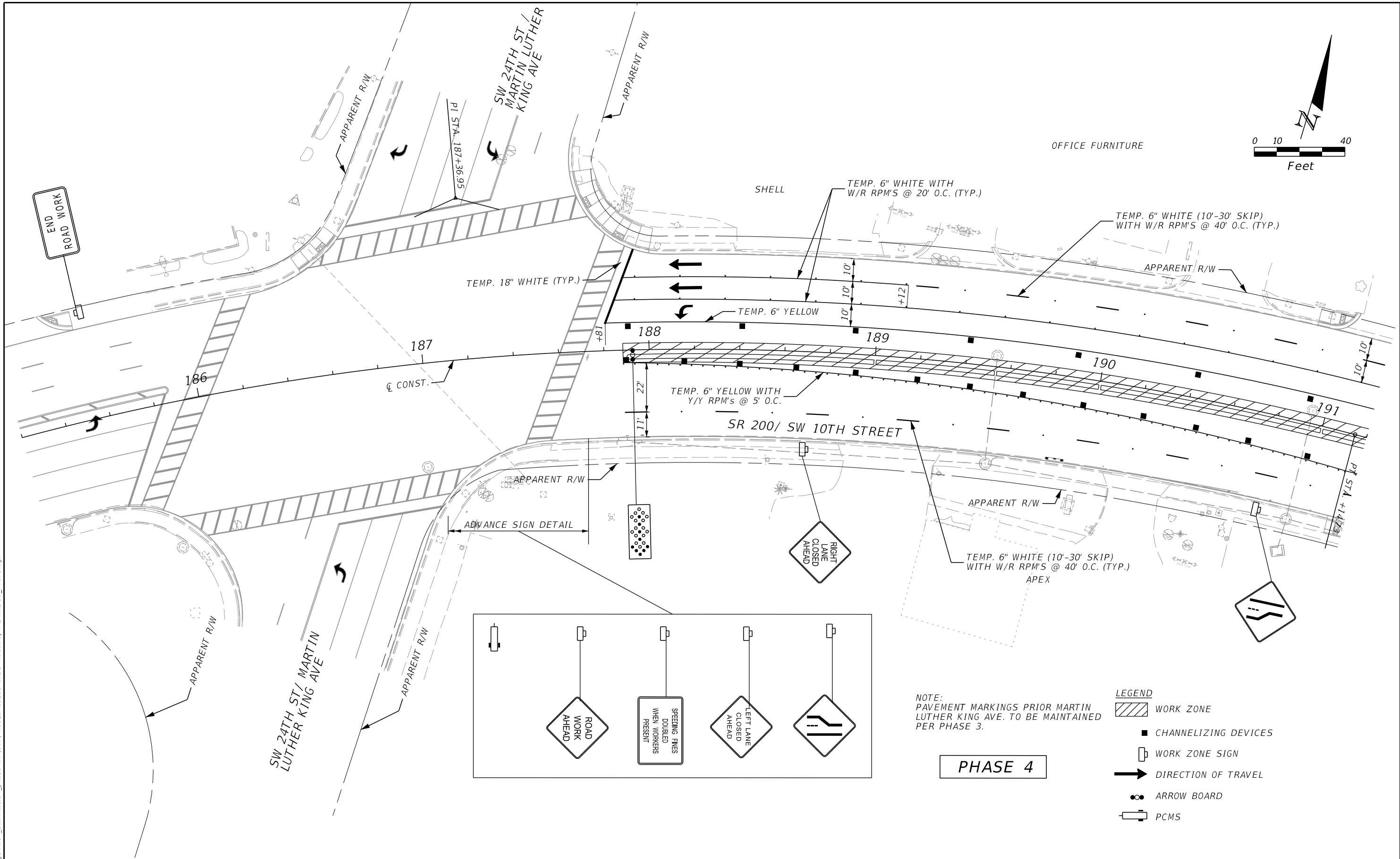


REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		114
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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NOTE:
PAVEMENT MARKINGS PRIOR MARTIN
LUTHER KING AVE. TO BE MAINTAINED
PER PHASE 3.

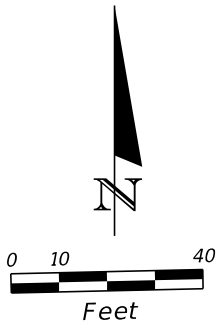
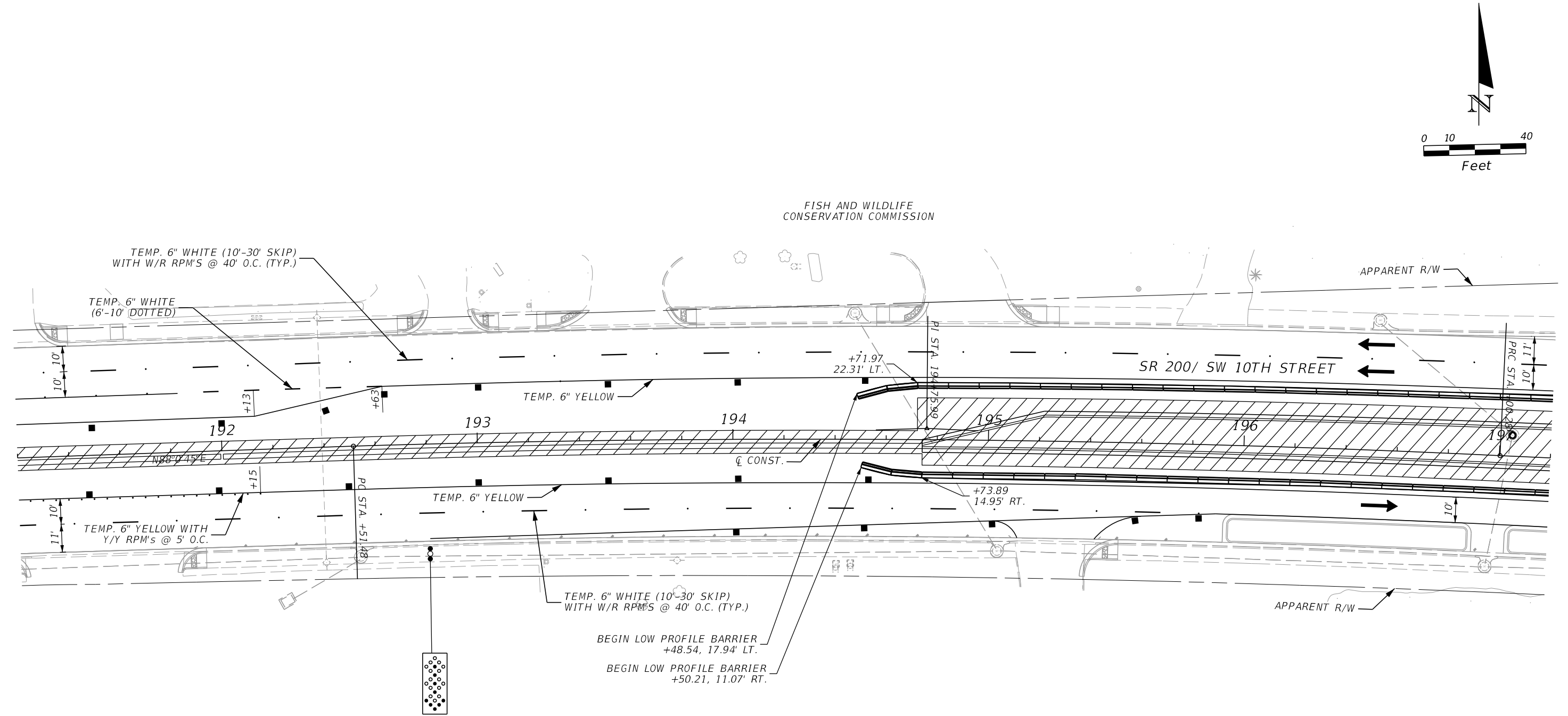
PHASE 4

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - WORK ZONE SIGN
 - DIRECTION OF TRAVEL
 - ARROW BOARD
 - PCMS

REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 115
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326			ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							SR 200	MARION	439234-1-52-01		

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PHASE 4

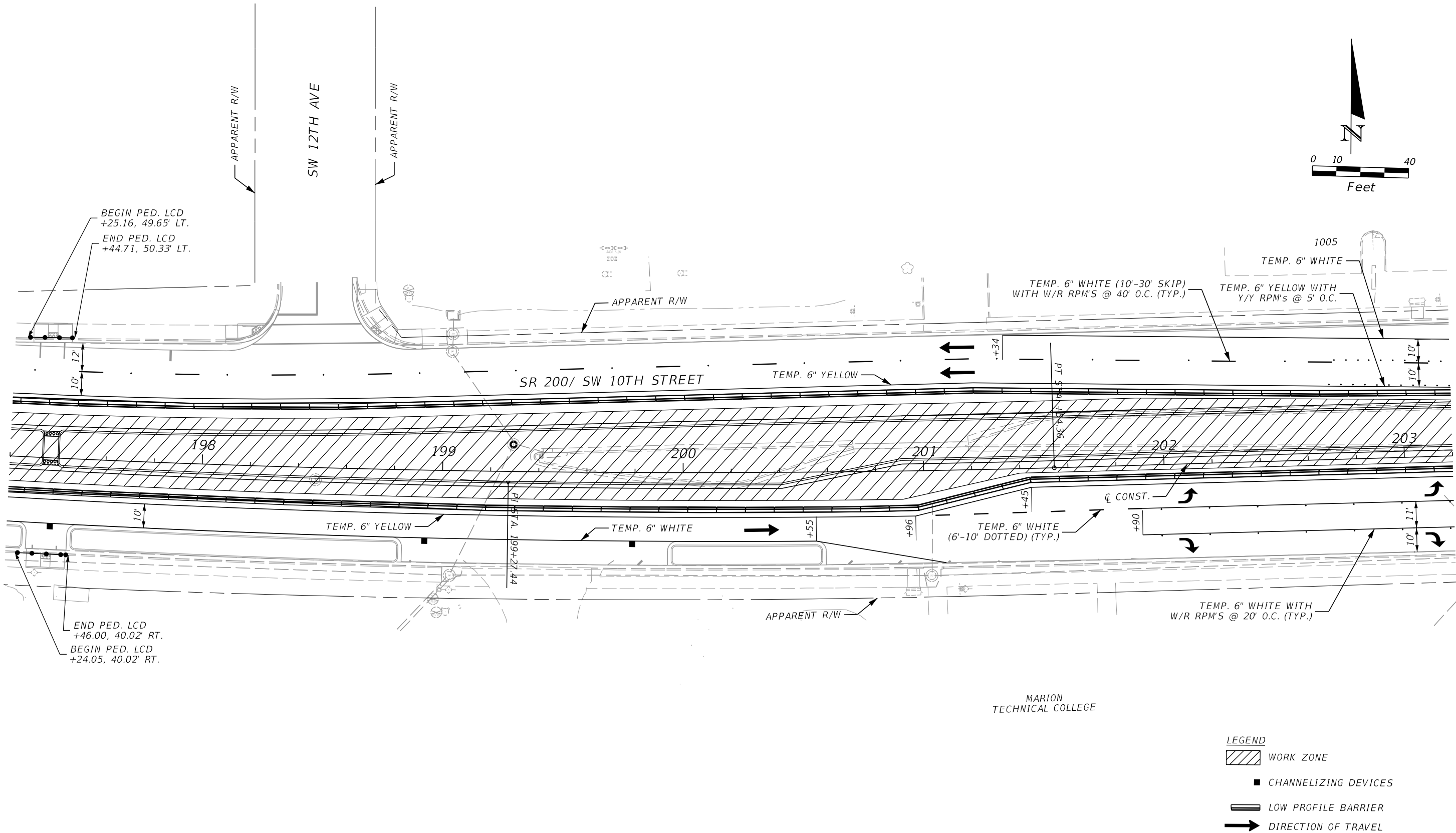
LEGEND

- WORK ZONE
- CHANNELIZING DEVICES
- WORK ZONE SIGN
- LOW PROFILE BARRIER
- ARROW BOARD
- DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 116
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326			ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							SR 200	MARION	439234-1-52-01		

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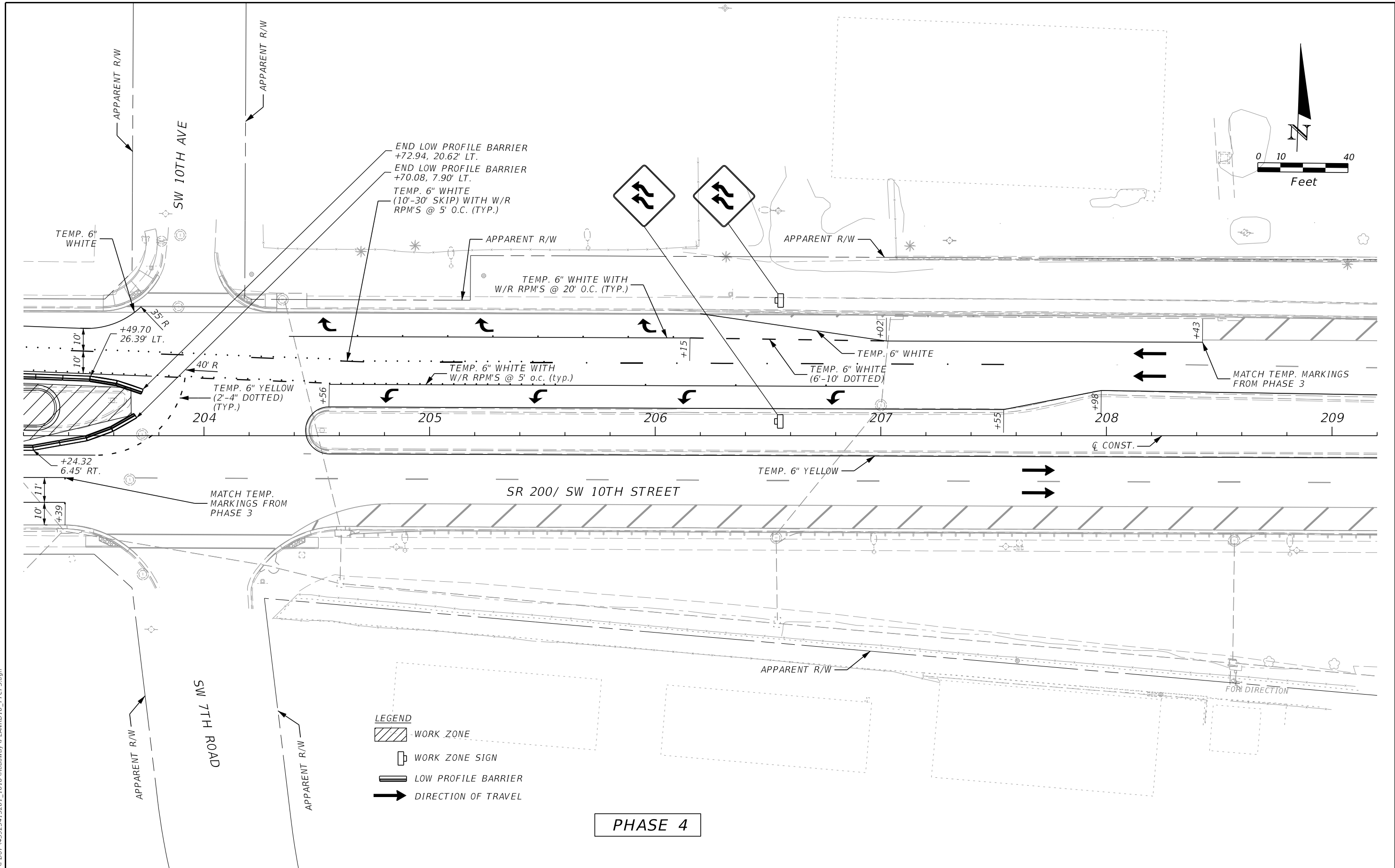
PHASE 4

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 117
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

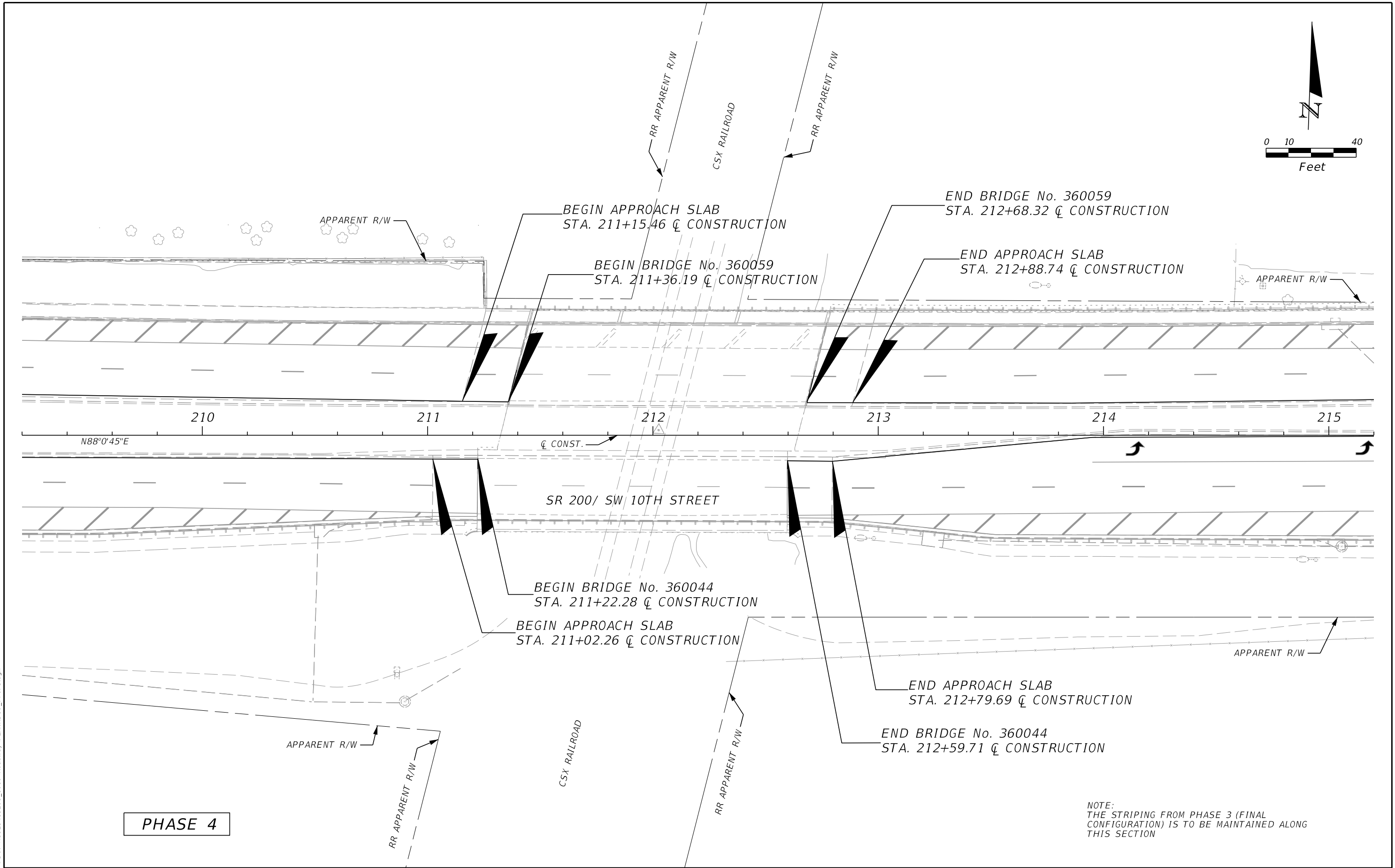
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		118
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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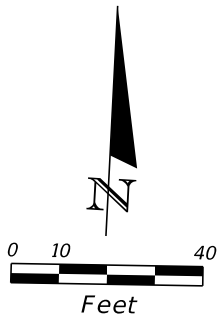
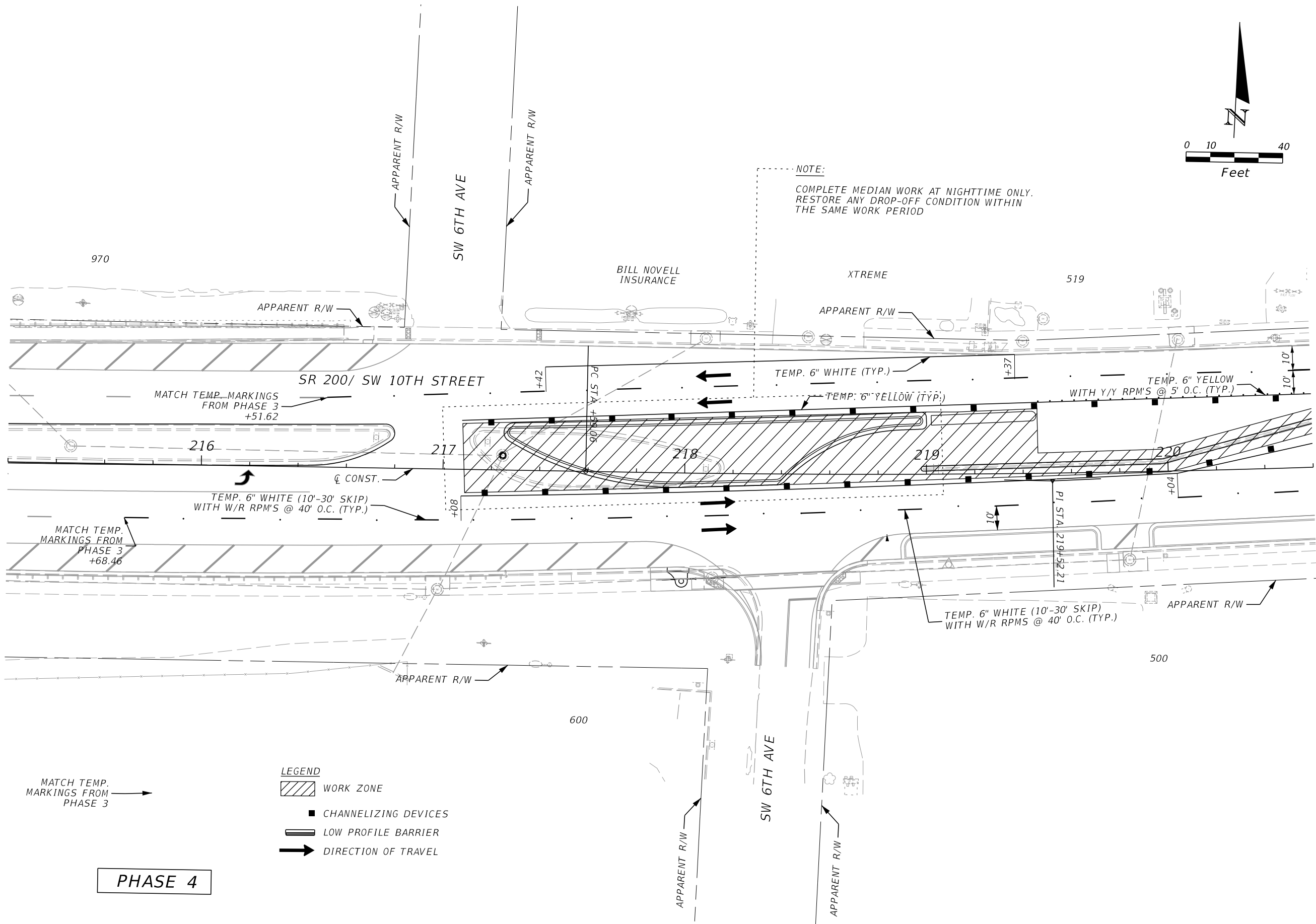


PHASE 4

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 119
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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NOTE:
COMPLETE MEDIAN WORK AT NIGHTTIME ONLY.
RESTORE ANY DROP-OFF CONDITION WITHIN
THE SAME WORK PERIOD

MATCH TEMP.
MARKINGS FROM
PHASE 3

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - LOW PROFILE BARRIER
 - DIRECTION OF TRAVEL

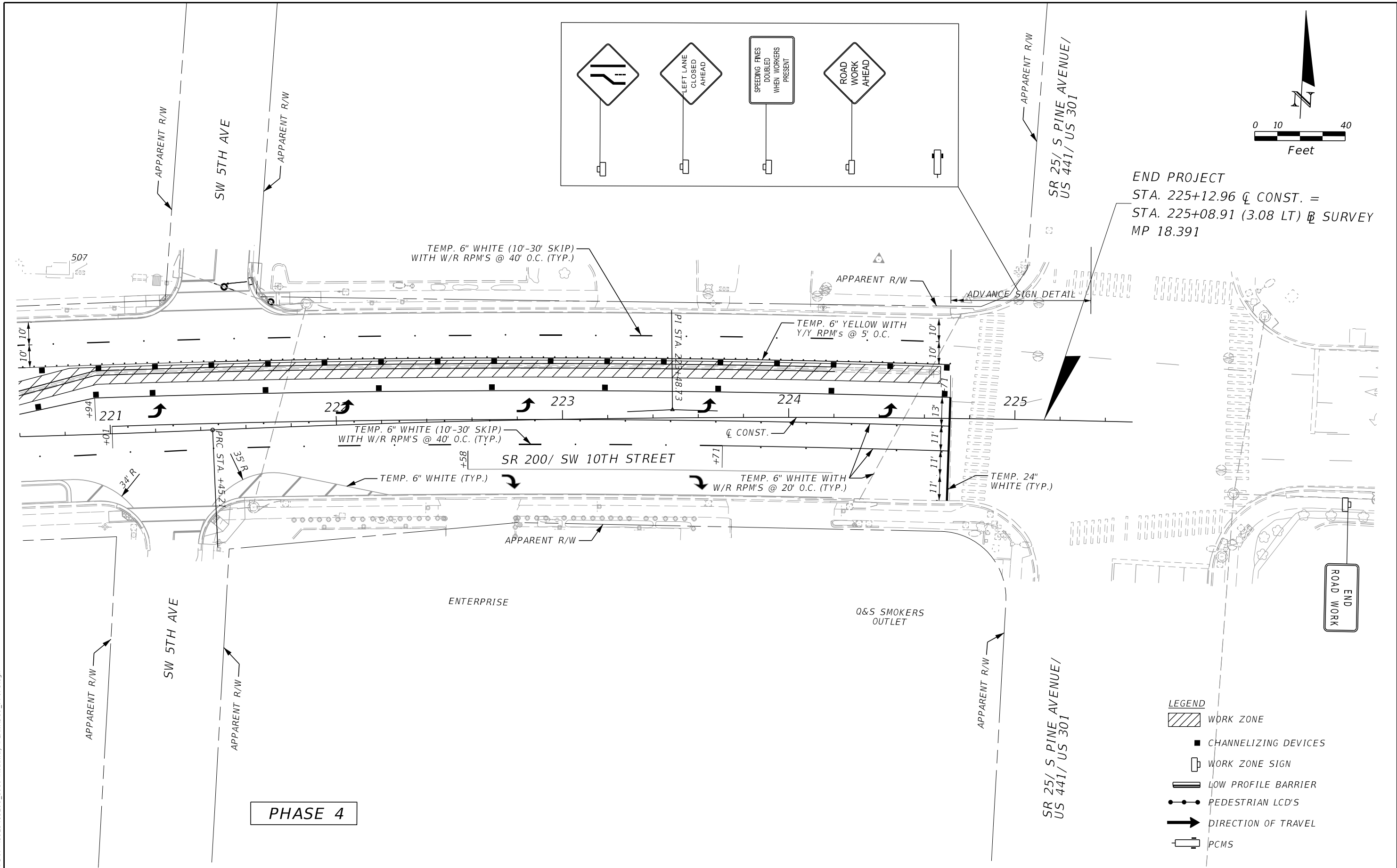
PHASE 4

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		120
					SR 200	MARION	439234-1-52-01		

MAIKEL GONZALEZ, PE
LICENSE NUMBER: 65609
VIA ENGINEERING GROUP, INC.
55 WESTON ROAD, SUITE 405
WESTON, FL 33326

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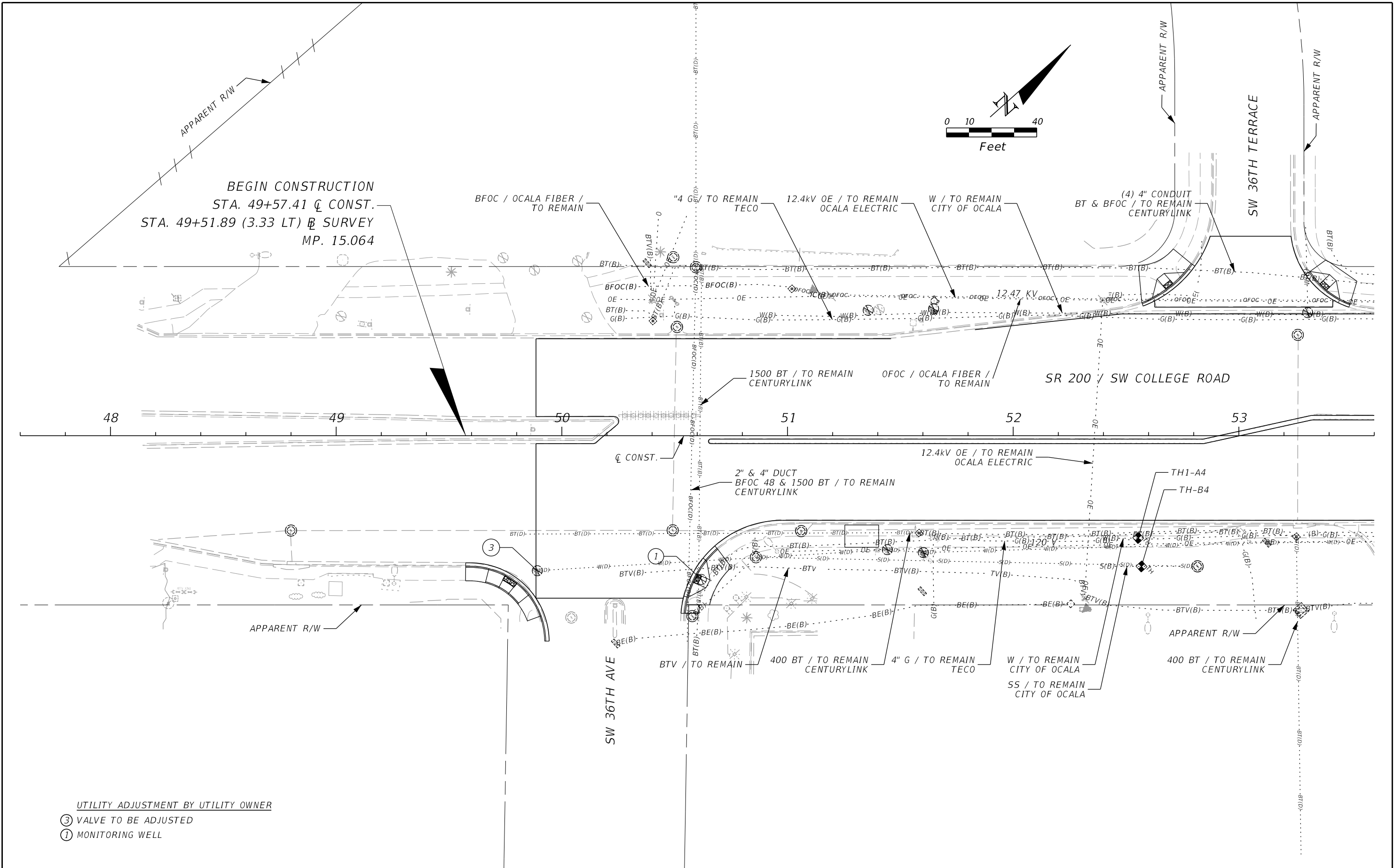


END PROJECT
STA. 225+12.96 ∇ CONST. =
STA. 225+08.91 (3.08 LT) ∇ SURVEY
MP 18.391

- LEGEND
- WORK ZONE
 - CHANNELIZING DEVICES
 - WORK ZONE SIGN
 - LOW PROFILE BARRIER
 - PEDESTRIAN LCD'S
 - DIRECTION OF TRAVEL
 - PCMS

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TEMPORARY TRAFFIC CONTROL PLAN	SHEET NO. 121
DATE	DESCRIPTION	DATE	DESCRIPTION	MAIKEL GONZALEZ, PE LICENSE NUMBER: 65609 VIA ENGINEERING GROUP, INC. 55 WESTON ROAD, SUITE 405 WESTON, FL 33326		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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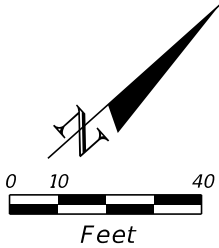
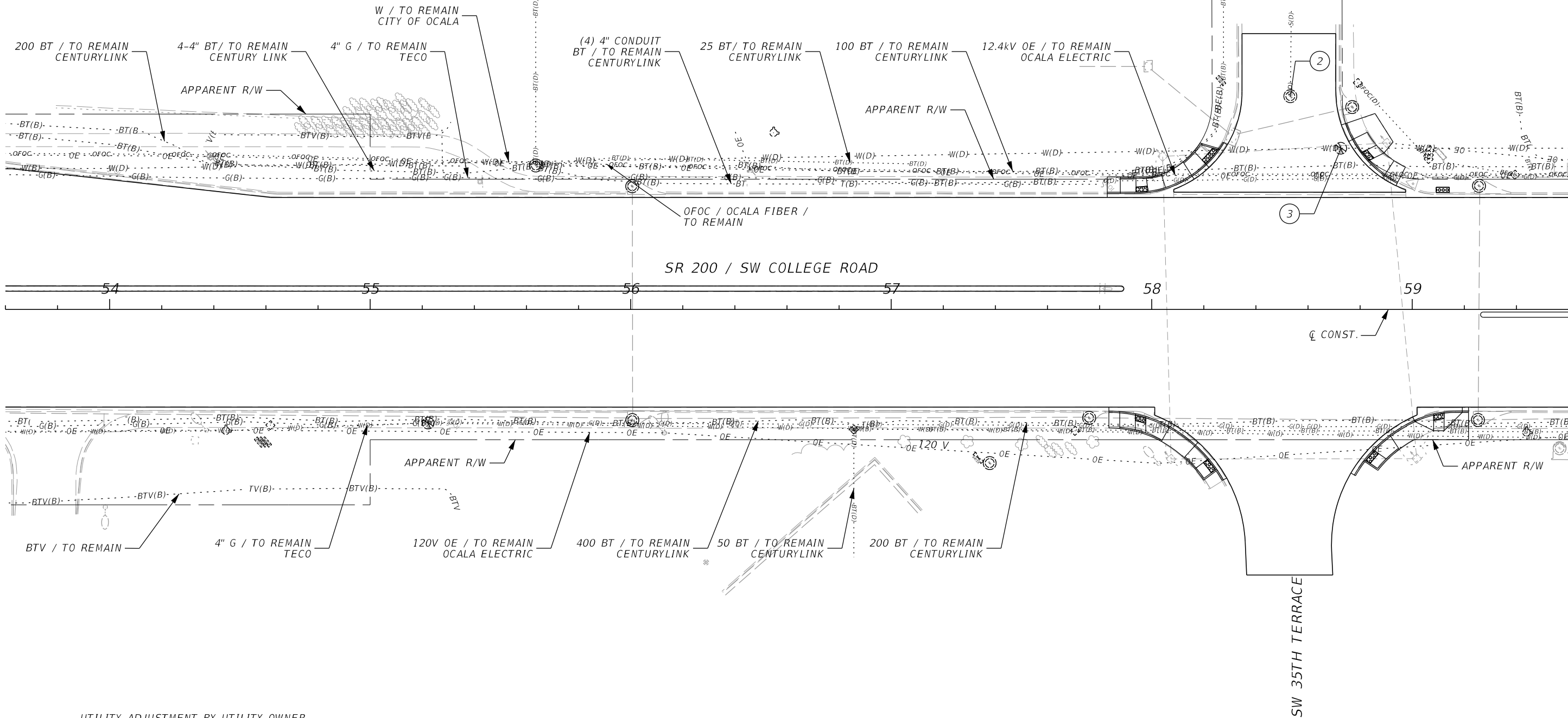
UTILITY ADJUSTMENT BY UTILITY OWNER

- ③ VALVE TO BE ADJUSTED
- ① MONITORING WELL

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01		122

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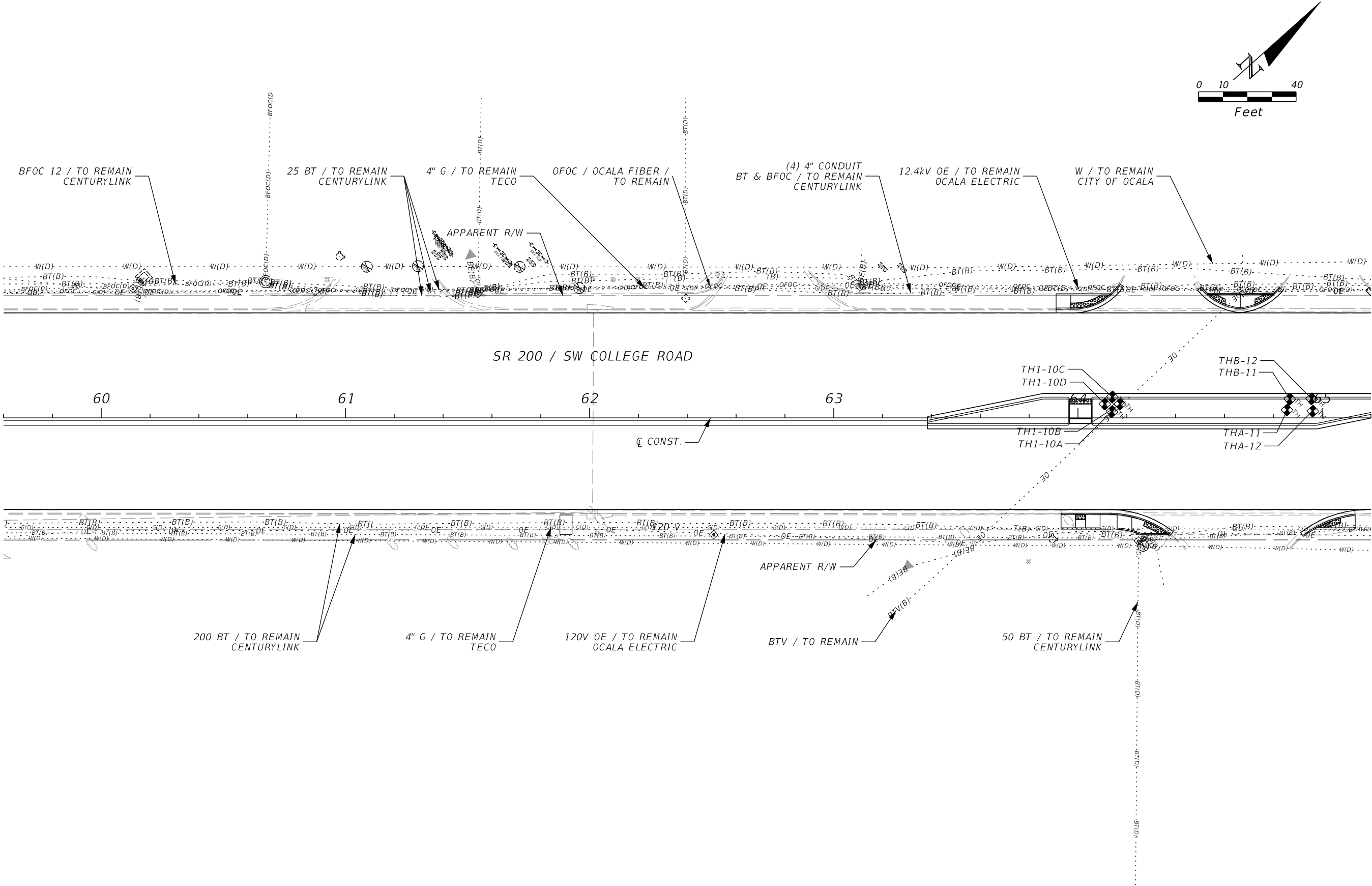
- UTILITY ADJUSTMENT BY UTILITY OWNER
- ② MANHOLE TO BE ADJUSTED
 - ③ VALVE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01	123

UTILITY ADJUSTMENTS

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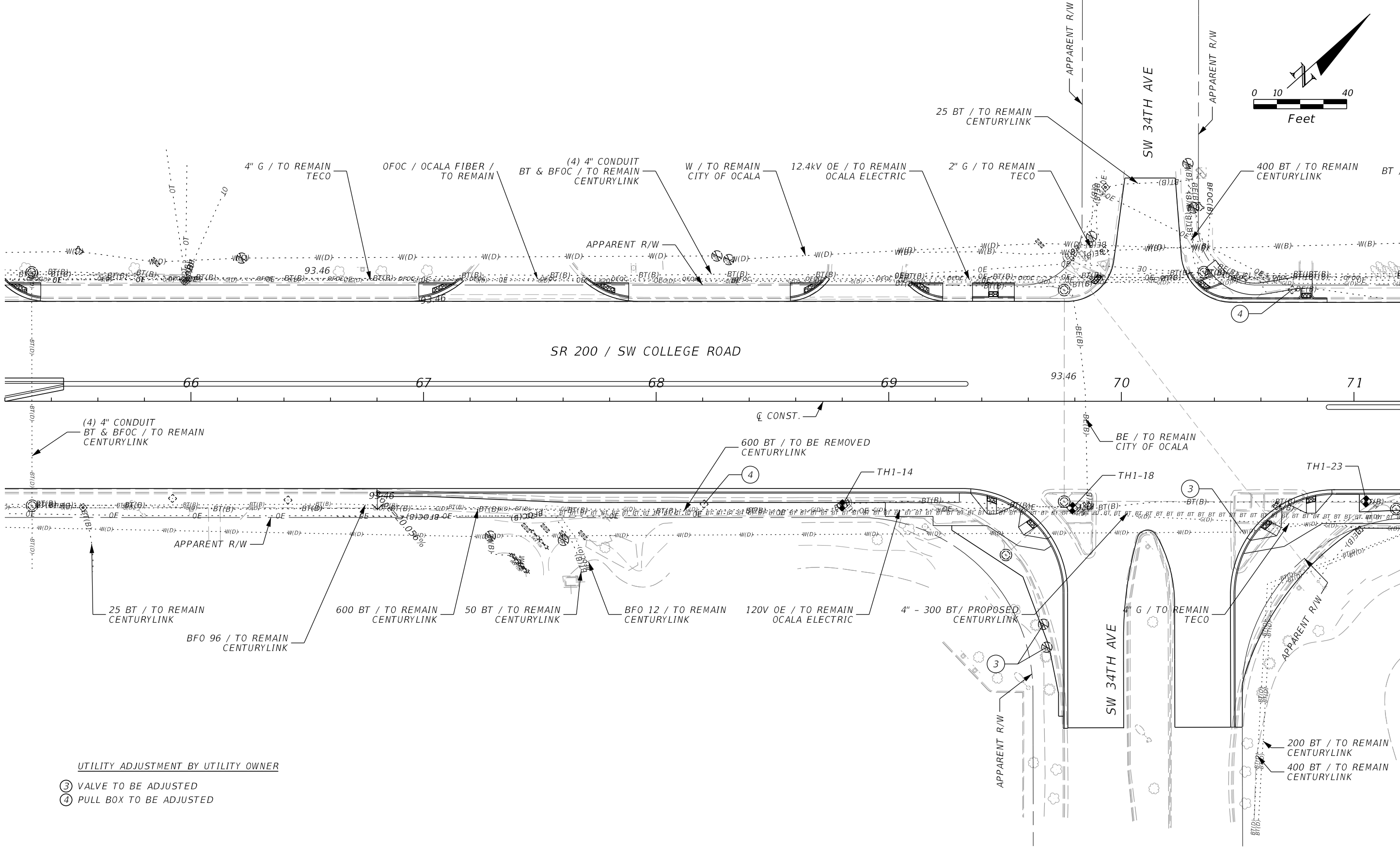
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 124
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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UTILITY ADJUSTMENT BY UTILITY OWNER

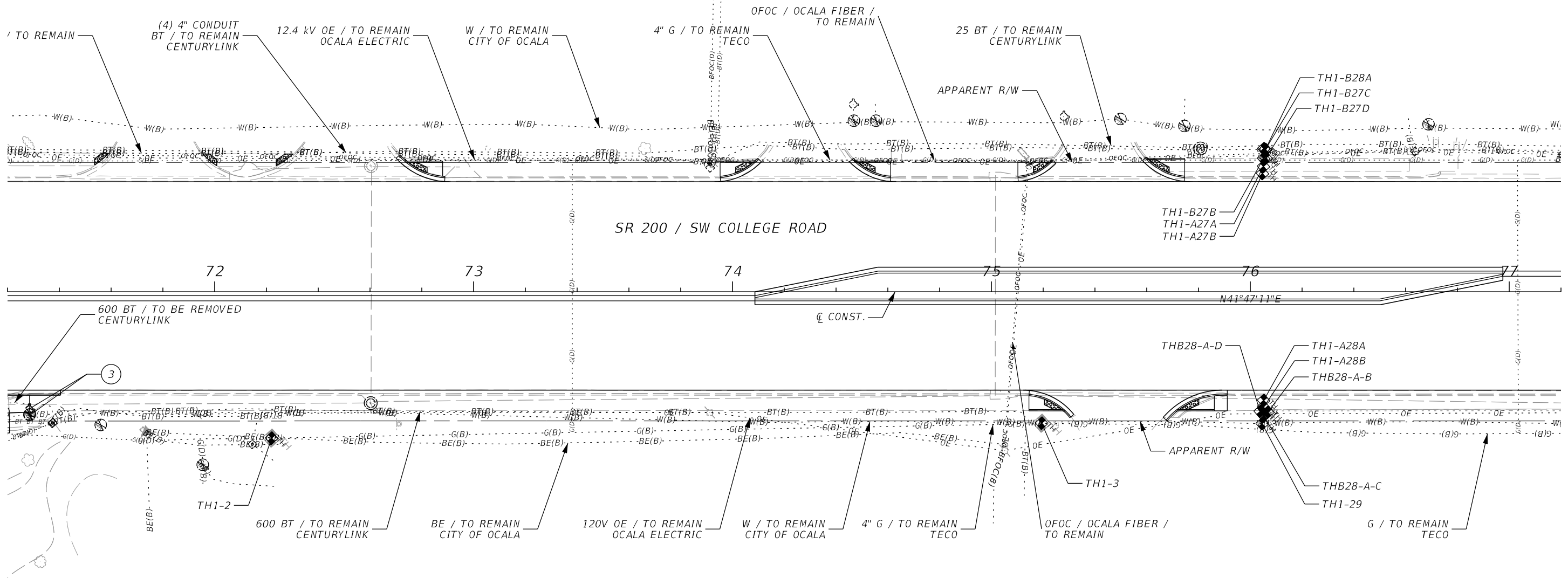
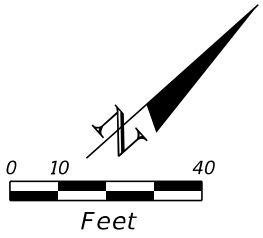
- ③ VALVE TO BE ADJUSTED
④ PULL BOX TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					SR 200	MARION	439234-1-52-01		

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

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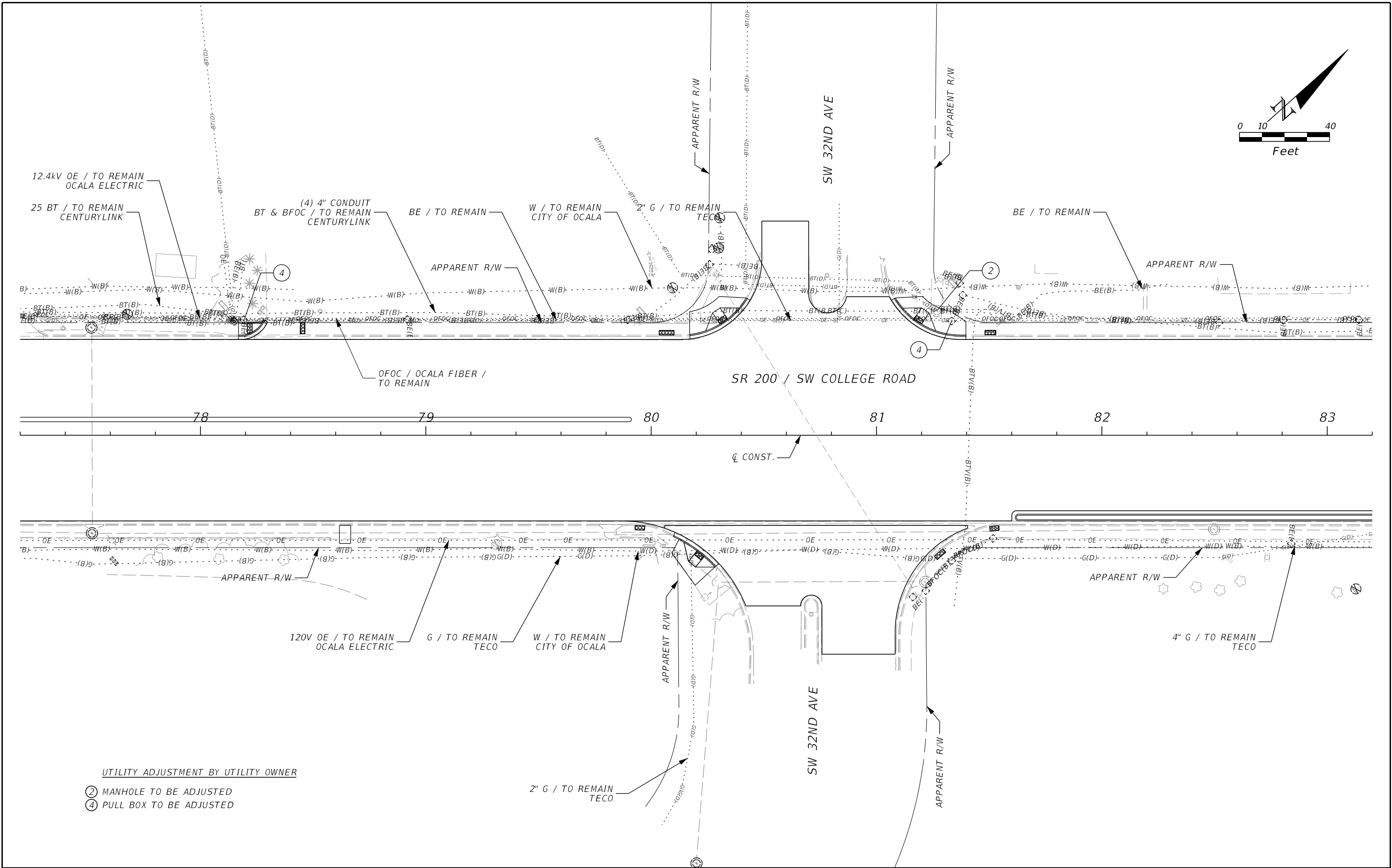


UTILITY ADJUSTMENT BY UTILITY OWNER
③ VALVE AND FIRE HYDRANT TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 126
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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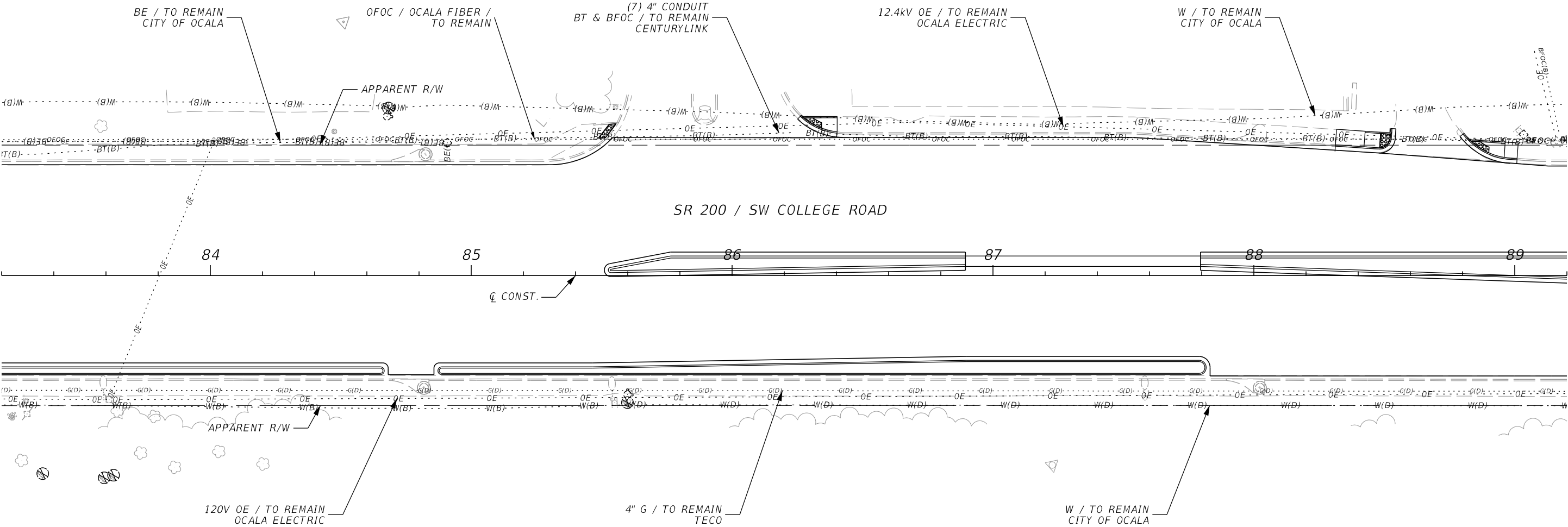
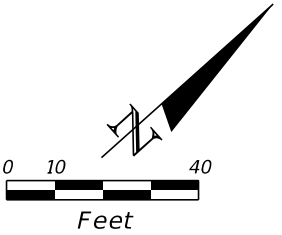


- UTILITY ADJUSTMENT BY UTILITY OWNER
- ② MANHOLE TO BE ADJUSTED
 - ④ PULL BOX TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 127
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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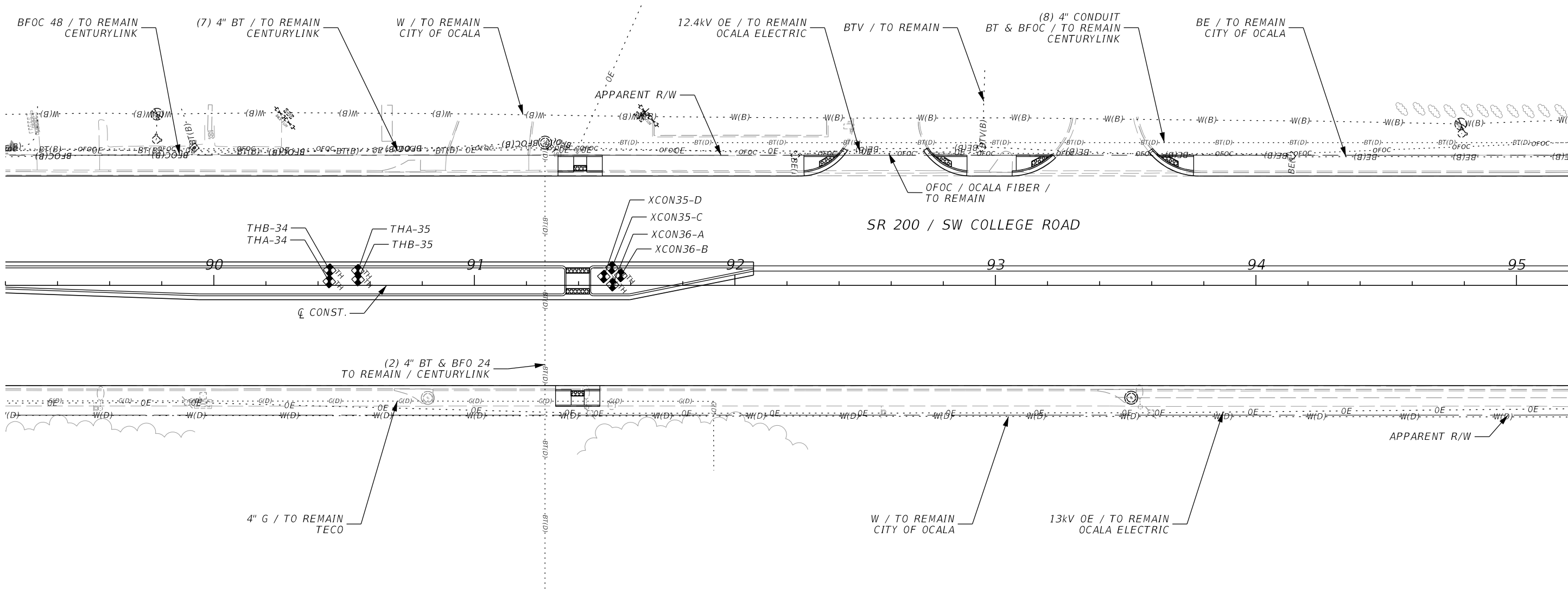
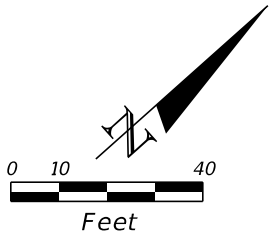
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		128

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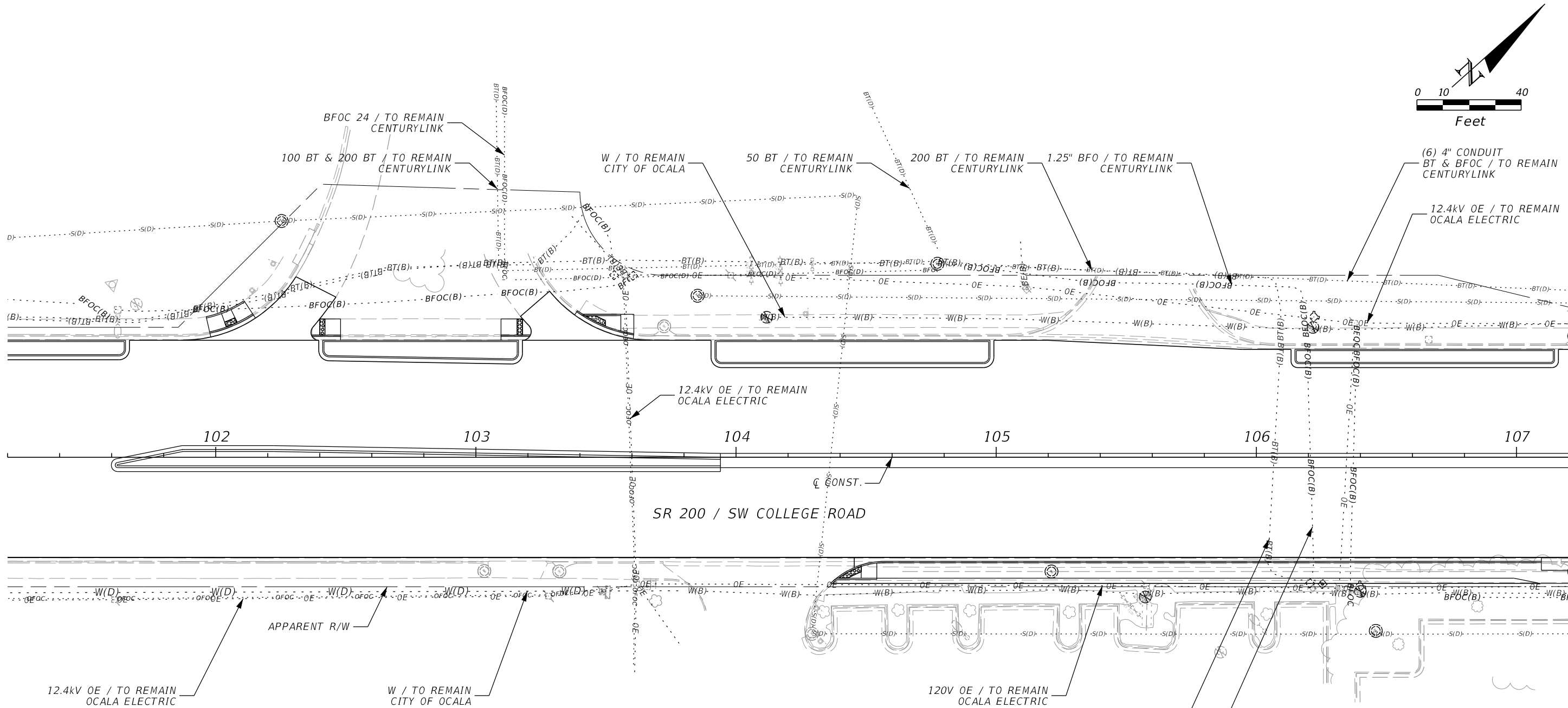
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 129
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01		

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

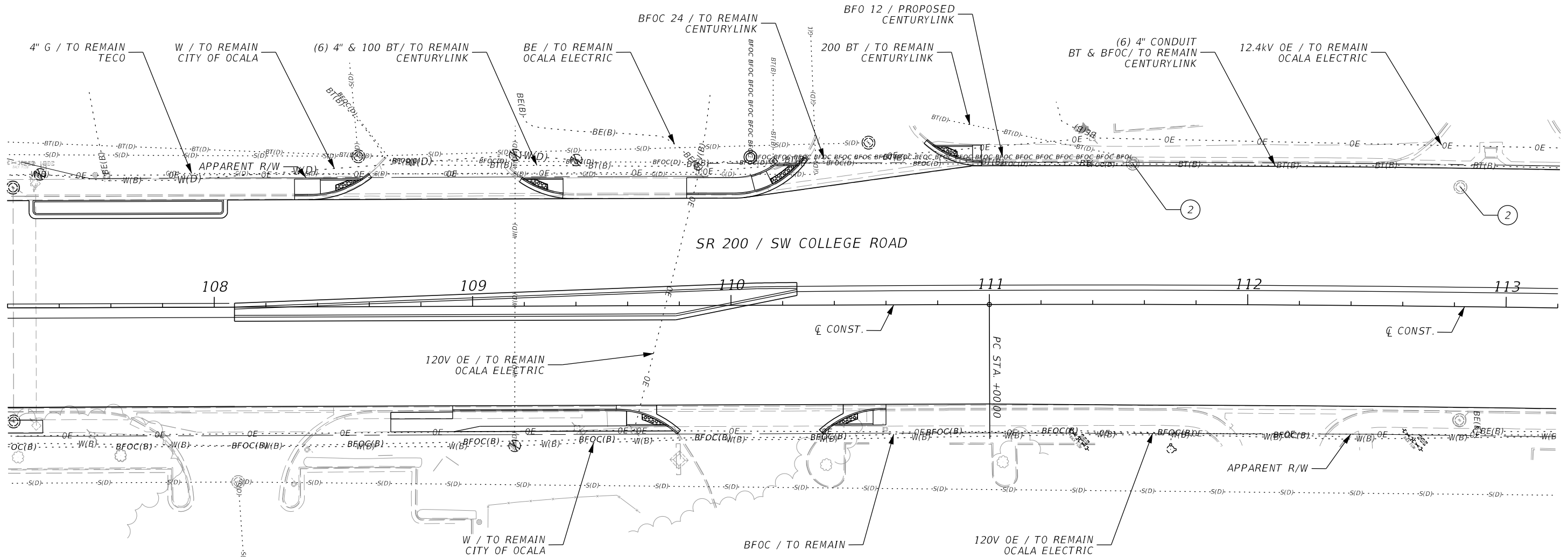
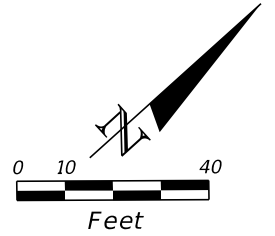
ENGINEER OF RECORD
FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR 200	MARION	439234-1-52-01

UTILITY ADJUSTMENTS	SHEET NO.
	131

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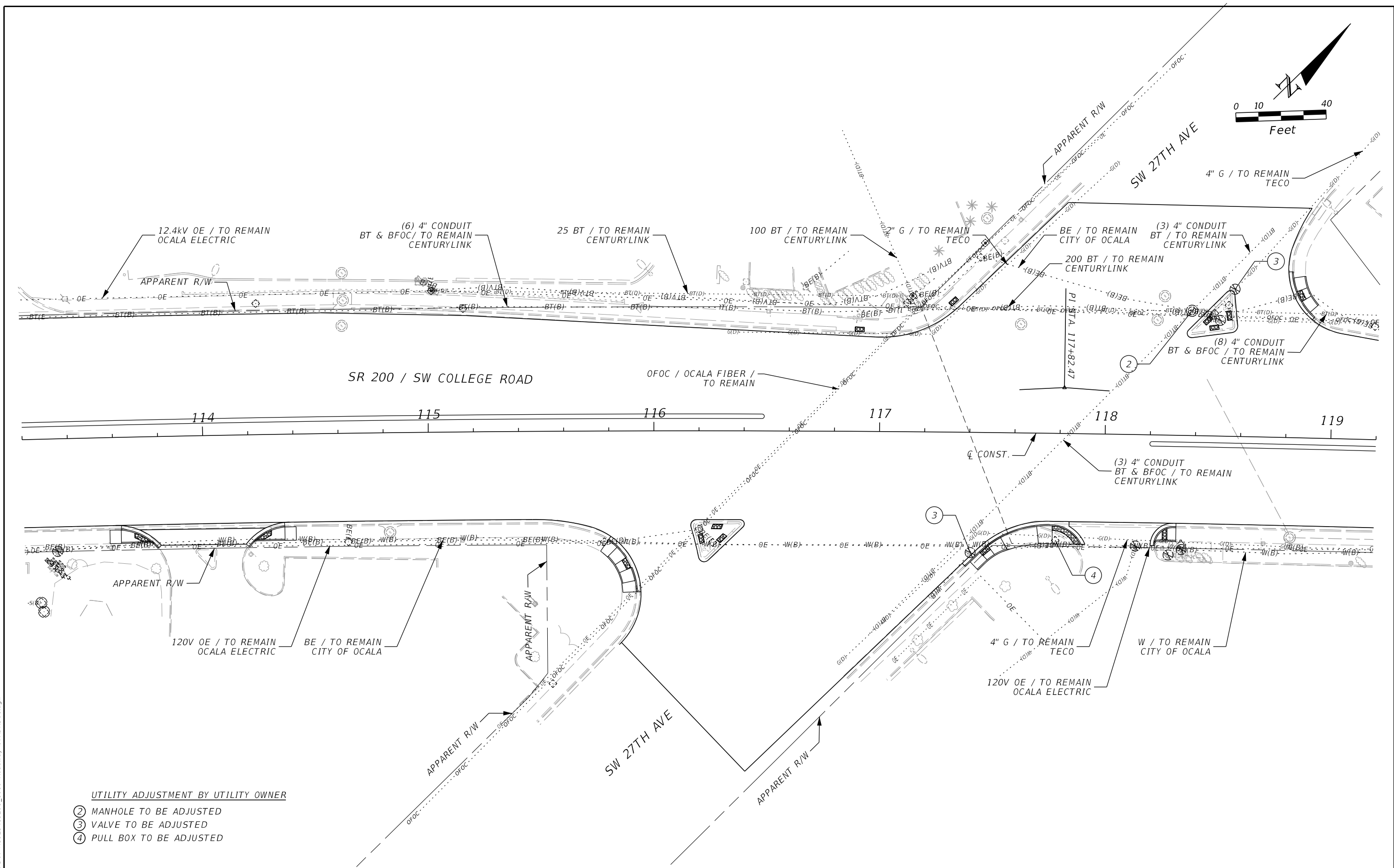
REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ENGINEER OF RECORD
FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR 200	MARION	439234-1-52-01

UTILITY ADJUSTMENTS		SHEET NO.
		132

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UTILITY ADJUSTMENT BY UTILITY OWNER

- ② MANHOLE TO BE ADJUSTED
- ③ VALVE TO BE ADJUSTED
- ④ PULL BOX TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					SR 200	MARION	439234-1-52-01		133

FERNANDO CANO, PE
LICENSE NUMBER: 70941
VIA ENGINEERING GROUP, INC.
3925 PEPPERVINE DRIVE, SUITE 2B
ORLANDO, FL 32828

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

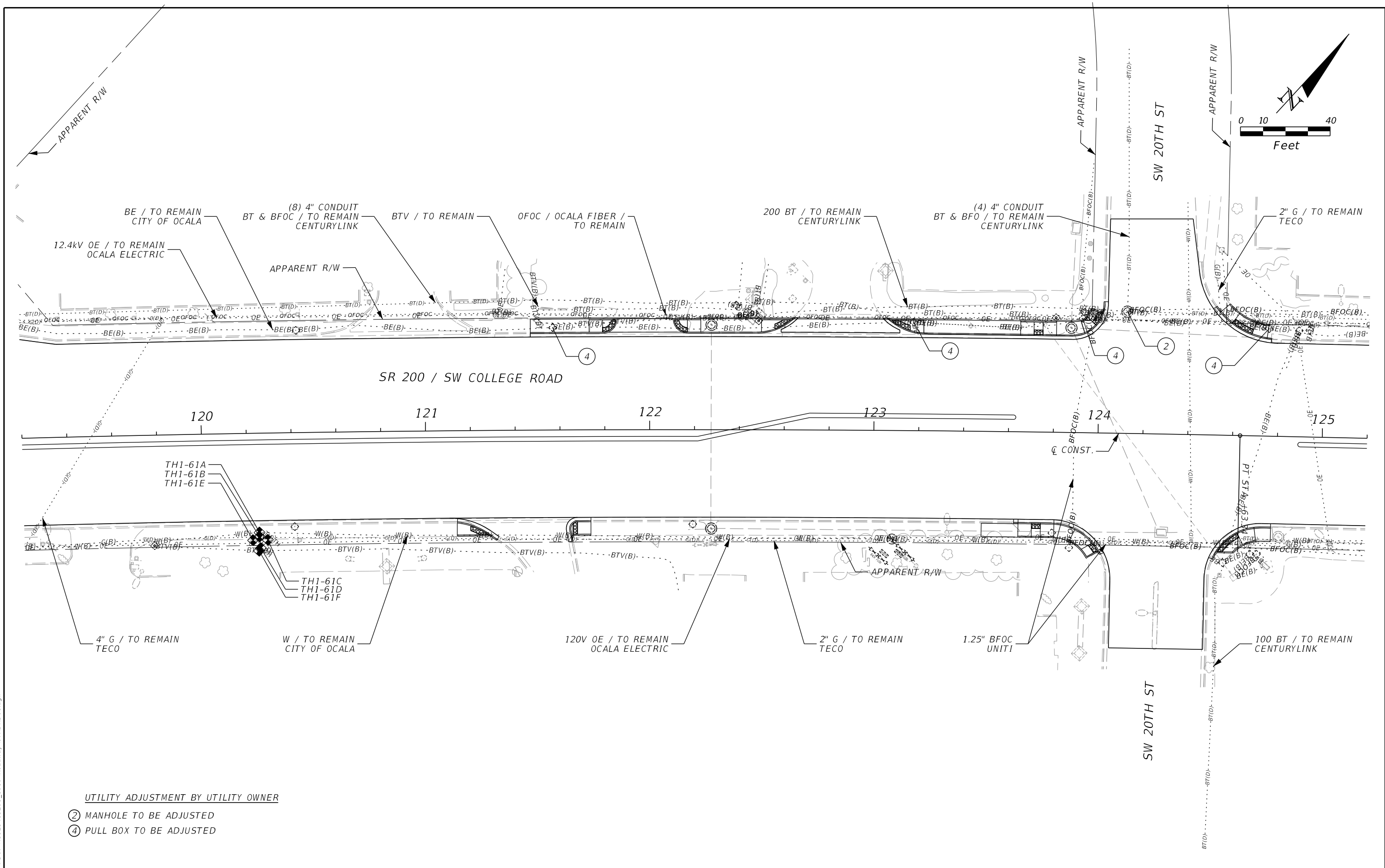
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR 200	MARION	439234-1-52-01

UTILITY ADJUSTMENTS

SHEET
NO.

133

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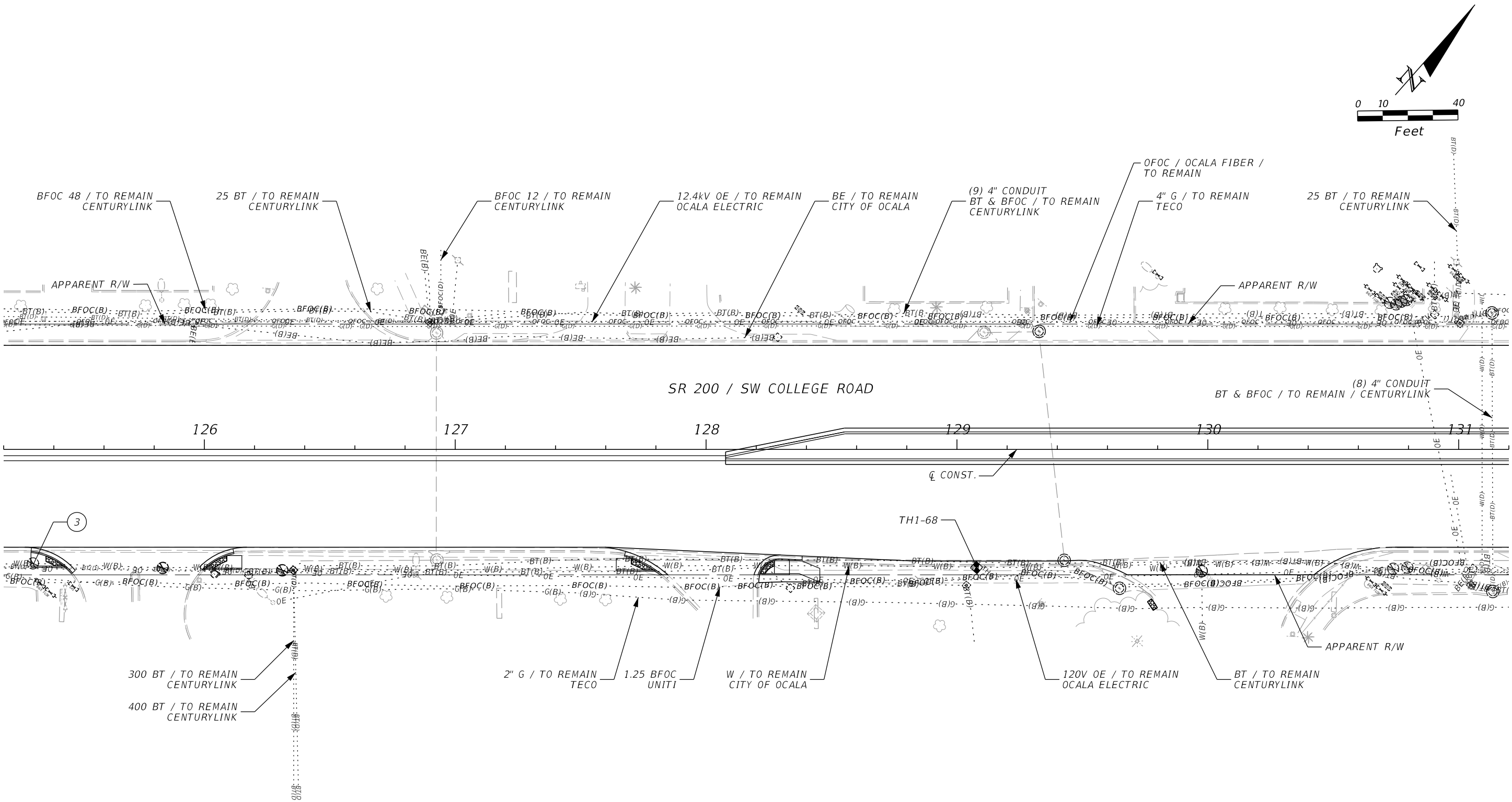
UTILITY ADJUSTMENT BY UTILITY OWNER

- ② MANHOLE TO BE ADJUSTED
- ④ PULL BOX TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		134
					SR 200	MARION	439234-1-52-01		

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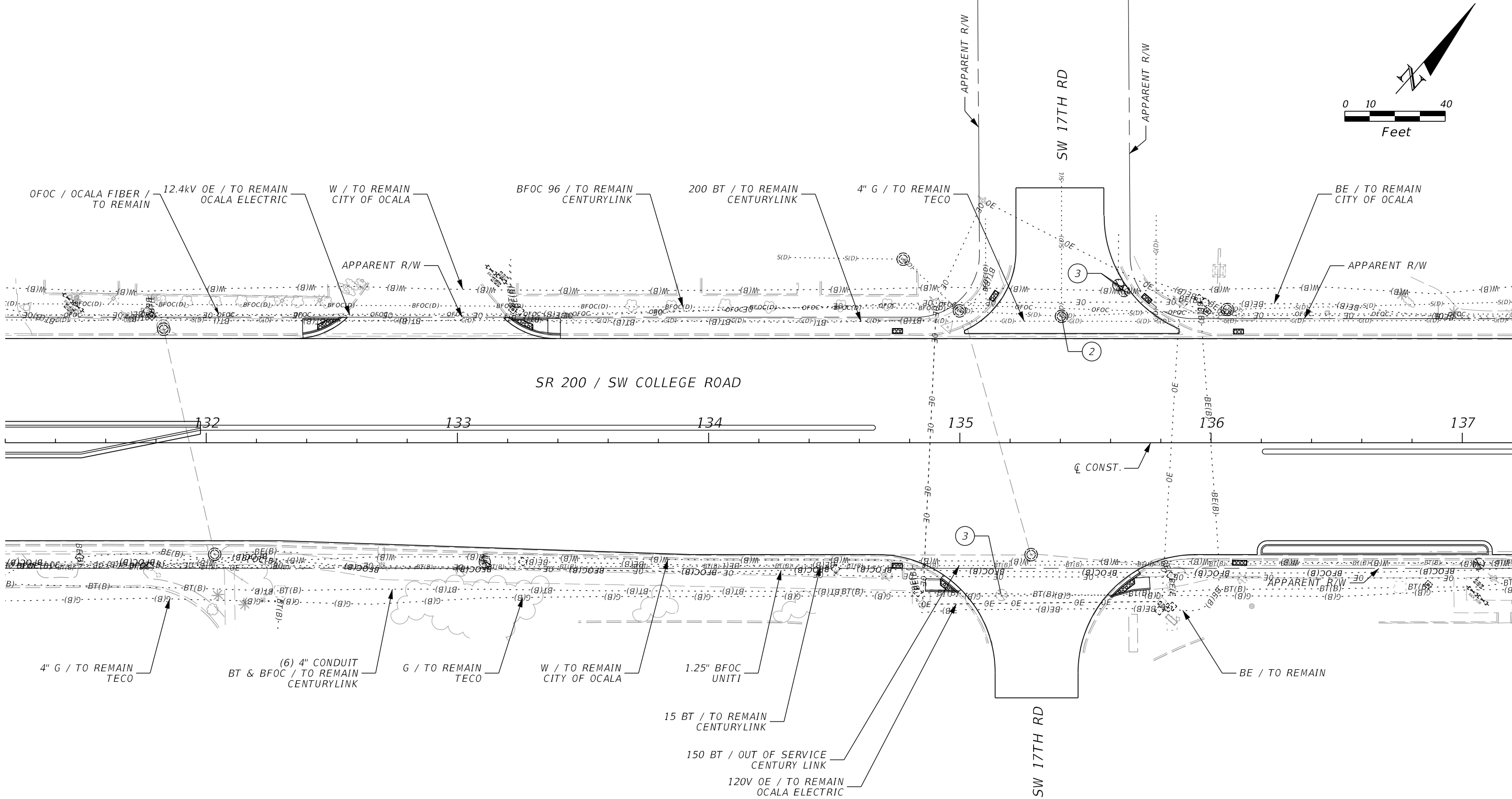


UTILITY ADJUSTMENT BY UTILITY OWNER
③ VALVE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 135
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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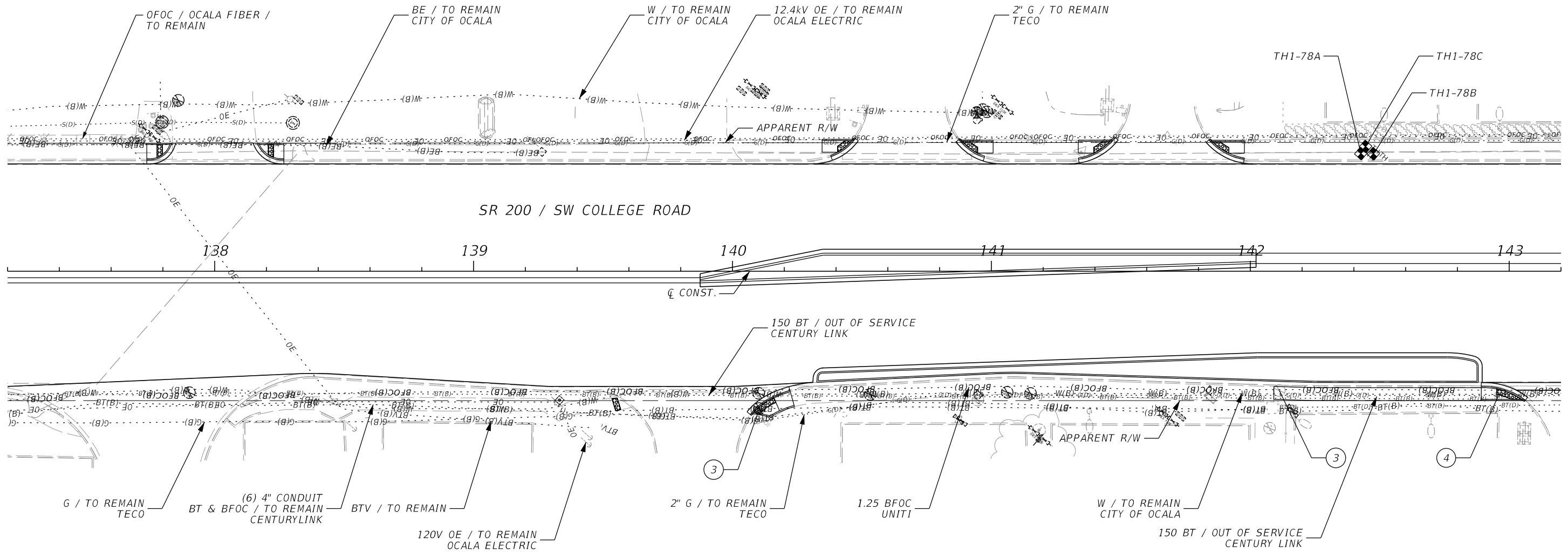
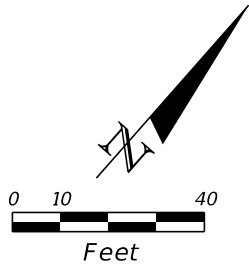


- UTILITY ADJUSTMENT BY UTILITY OWNER
- ② MANHOLE TO BE ADJUSTED
 - ③ VALVE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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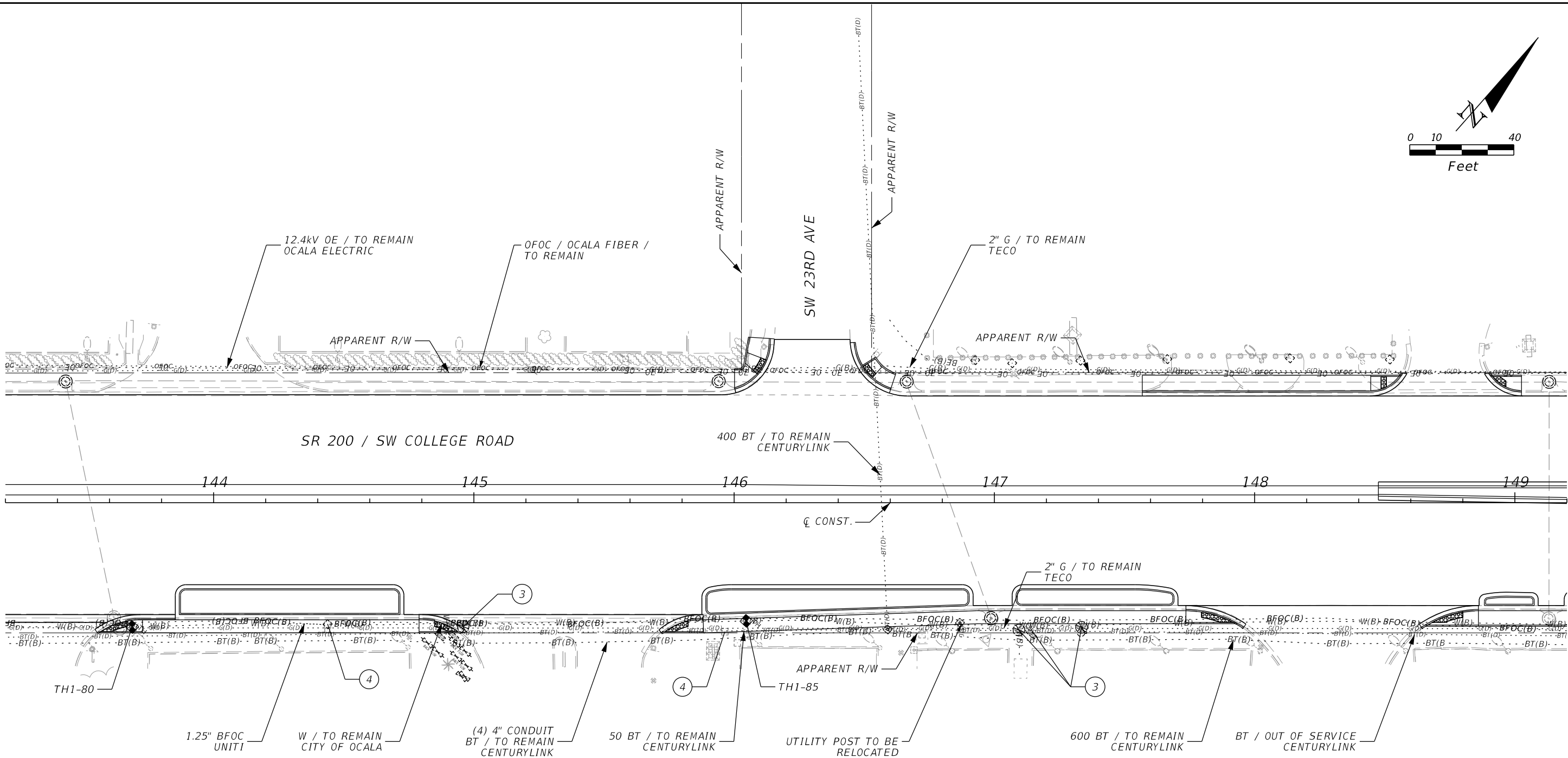
UTILITY ADJUSTMENT BY UTILITY OWNER

- ③ VALVE TO BE ADJUSTED
- ④ PULLBOX TO BE ADJUSTED (CENTURY LINK)

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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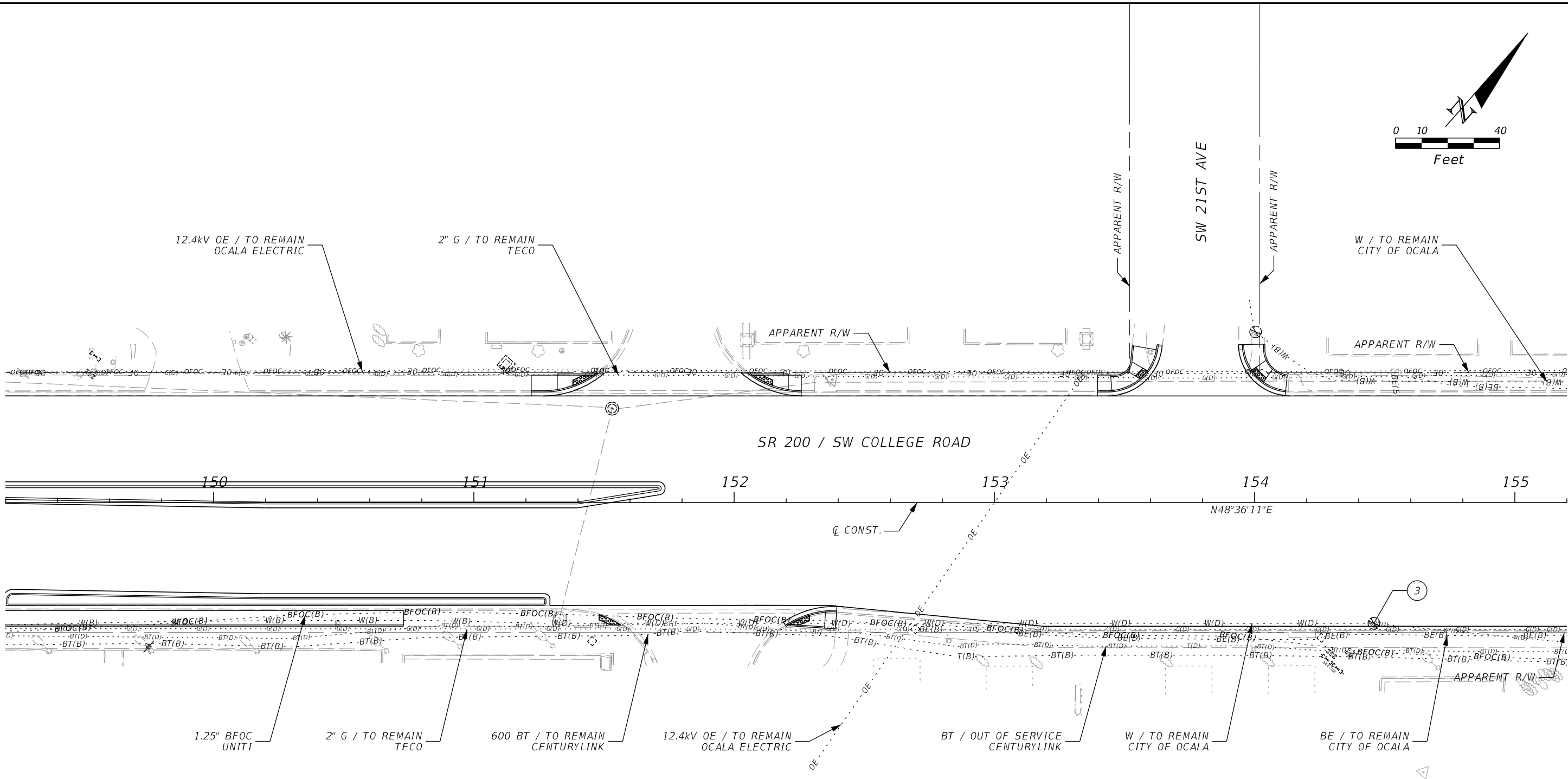


- UTILITY ADJUSTMENT BY UTILITY OWNER
- ③ VALVE TO BE ADJUSTED
 - ④ PULL BOX TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 138
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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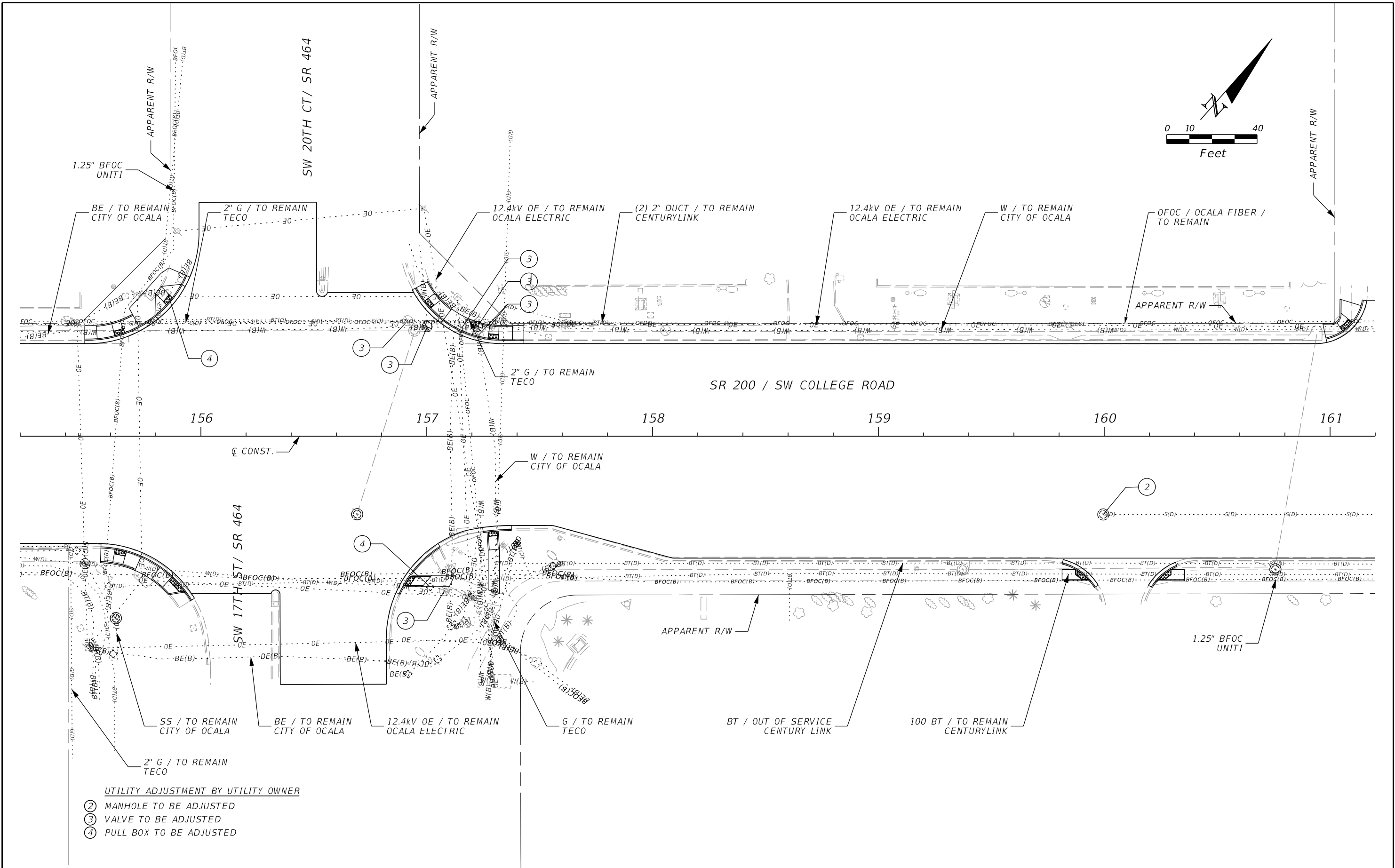


UTILITY ADJUSTMENT BY UTILITY OWNER
③ VALVE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 139
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

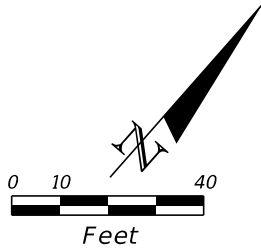
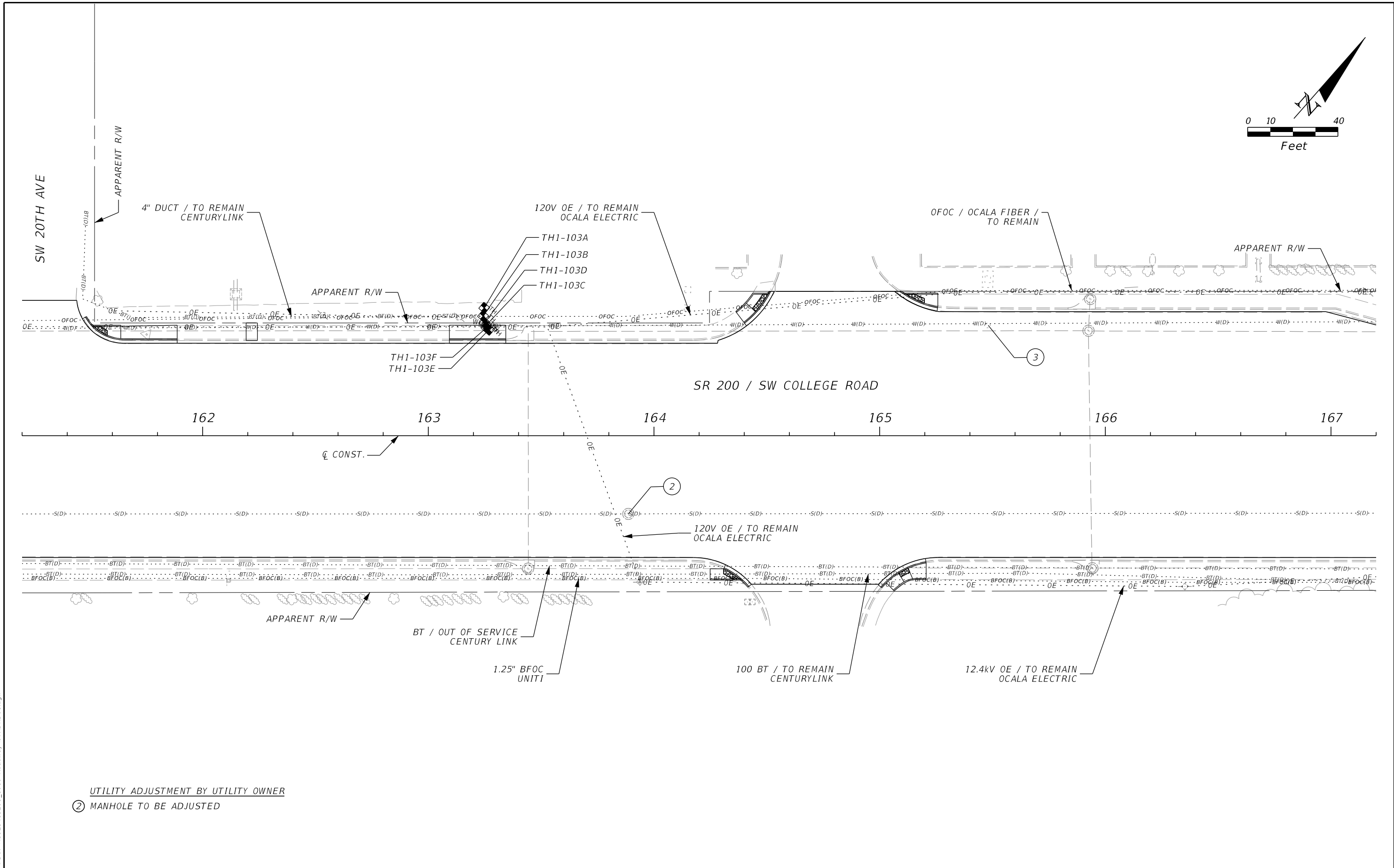
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REVISIONS				ENGINEER OF RECORD			STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 140
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828			ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
							SR 200	MARION	439234-1-52-01		

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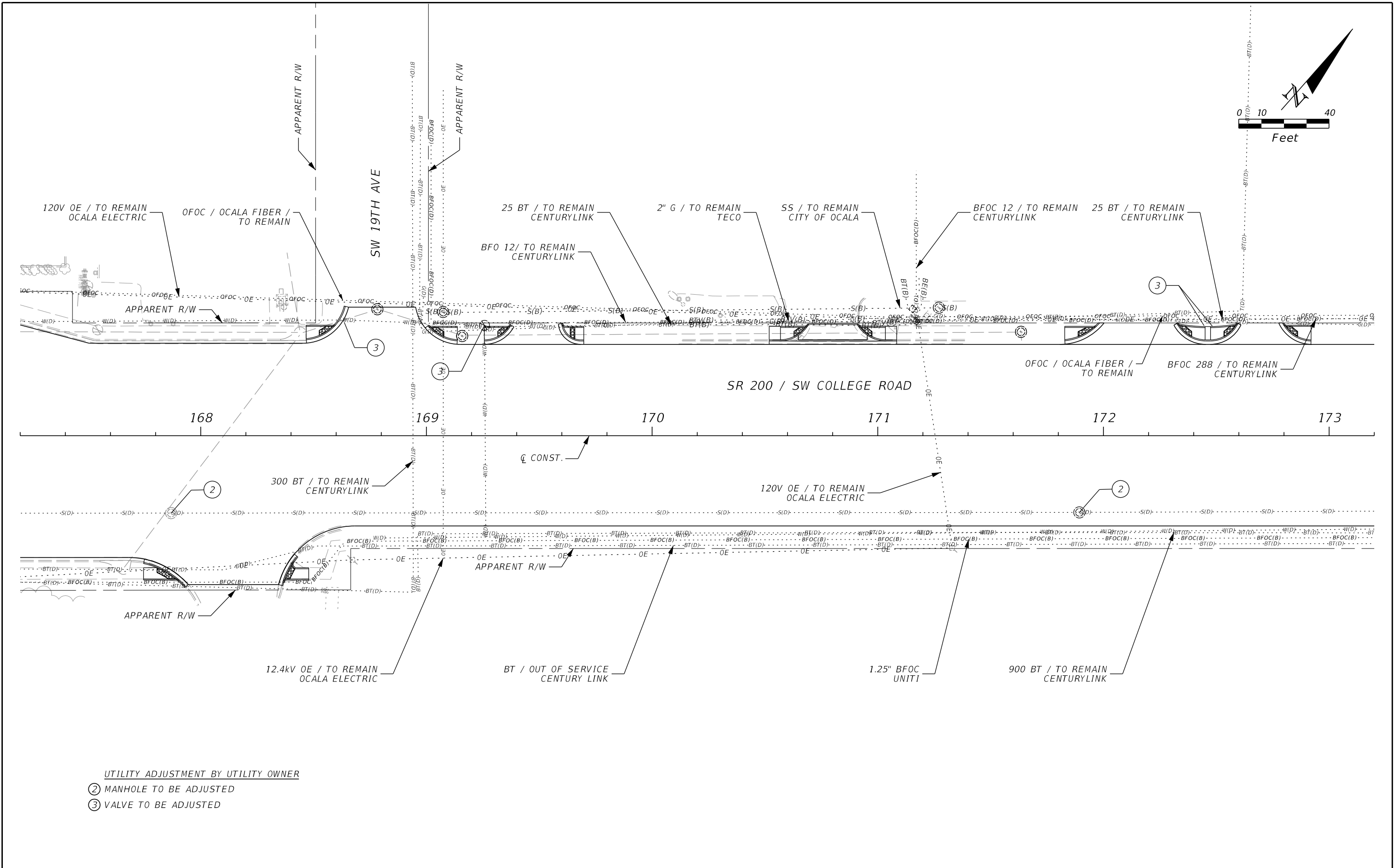
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		141

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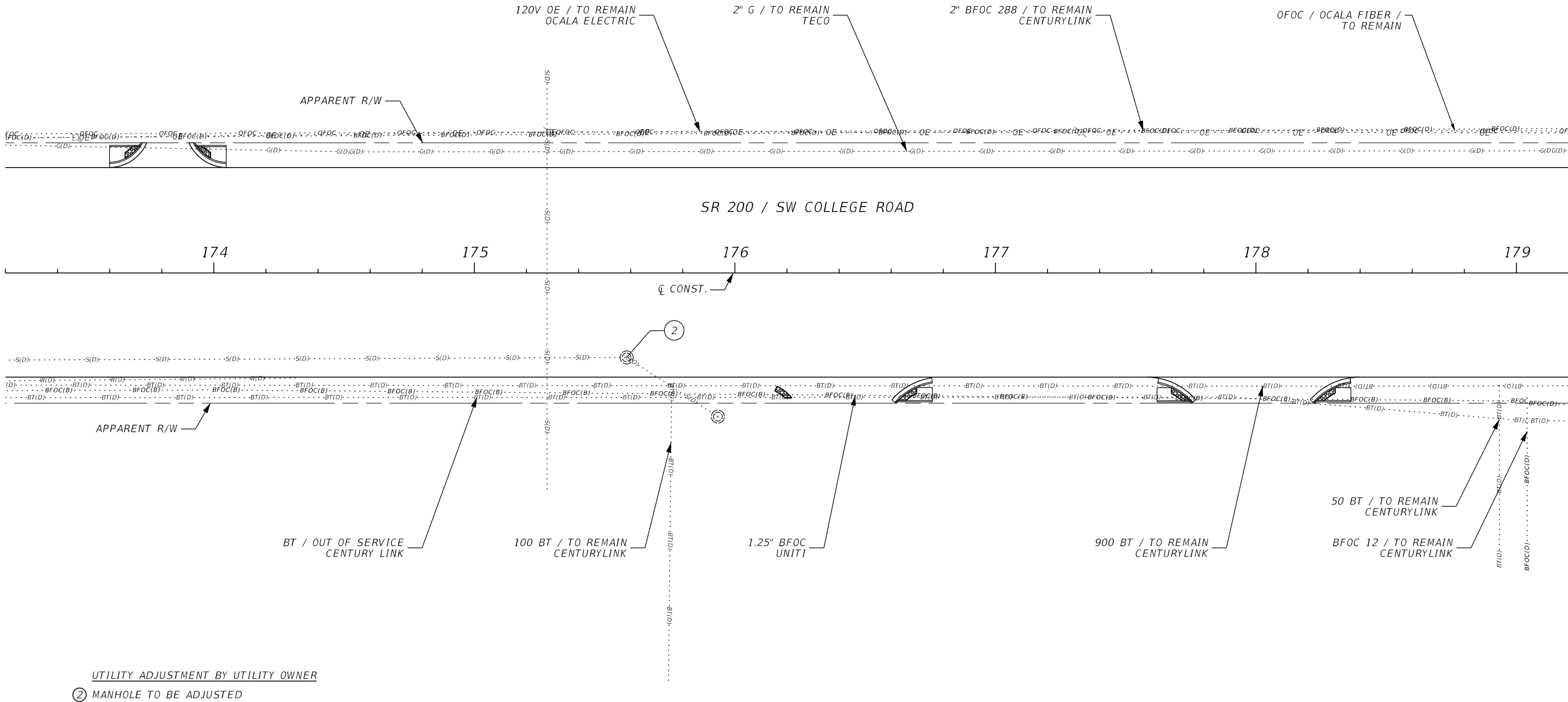
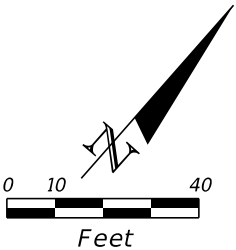
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 142
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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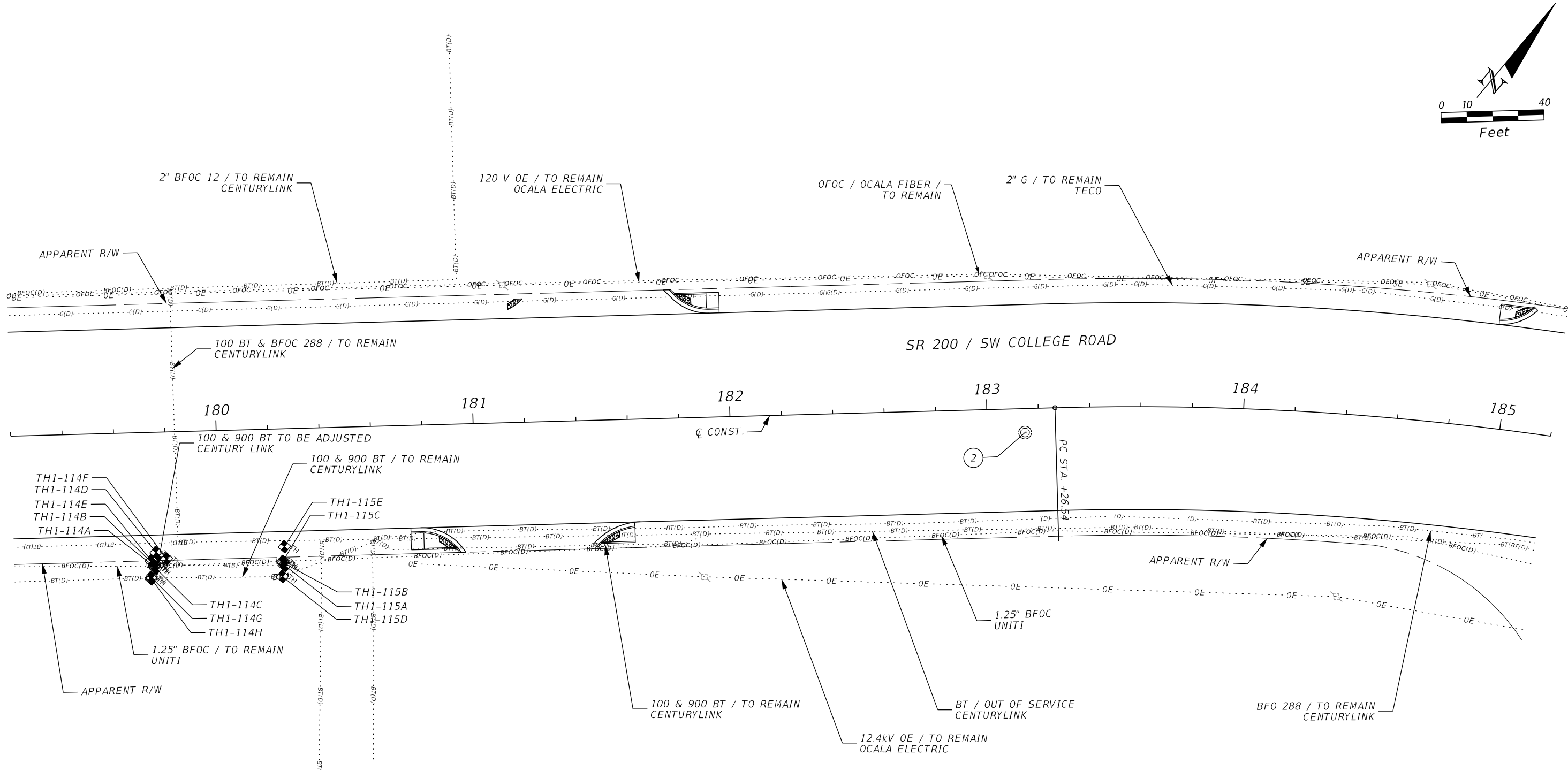


UTILITY ADJUSTMENT BY UTILITY OWNER
② MANHOLE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		143

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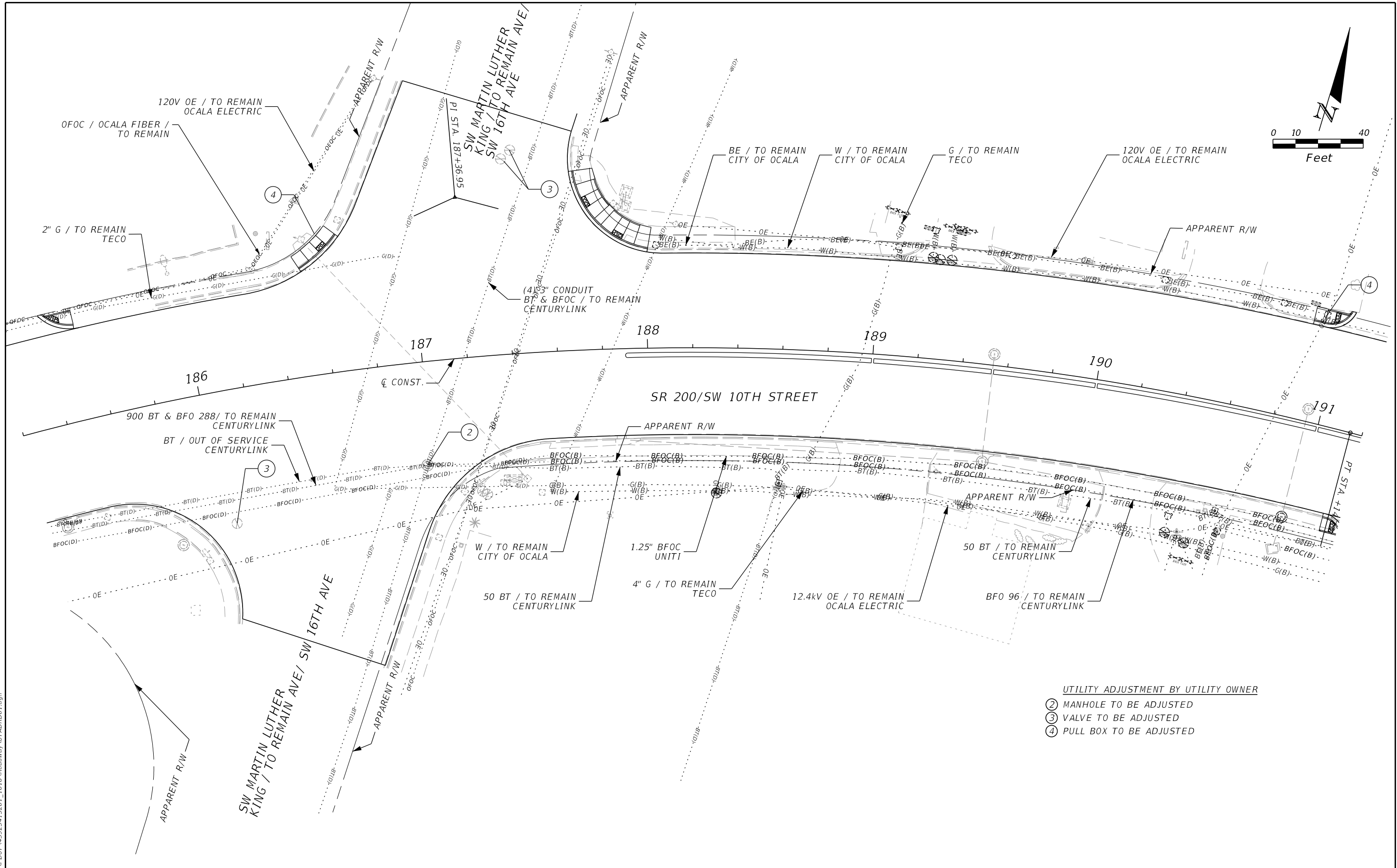


UTILITY ADJUSTMENT BY UTILITY OWNER
② MANHOLE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 144
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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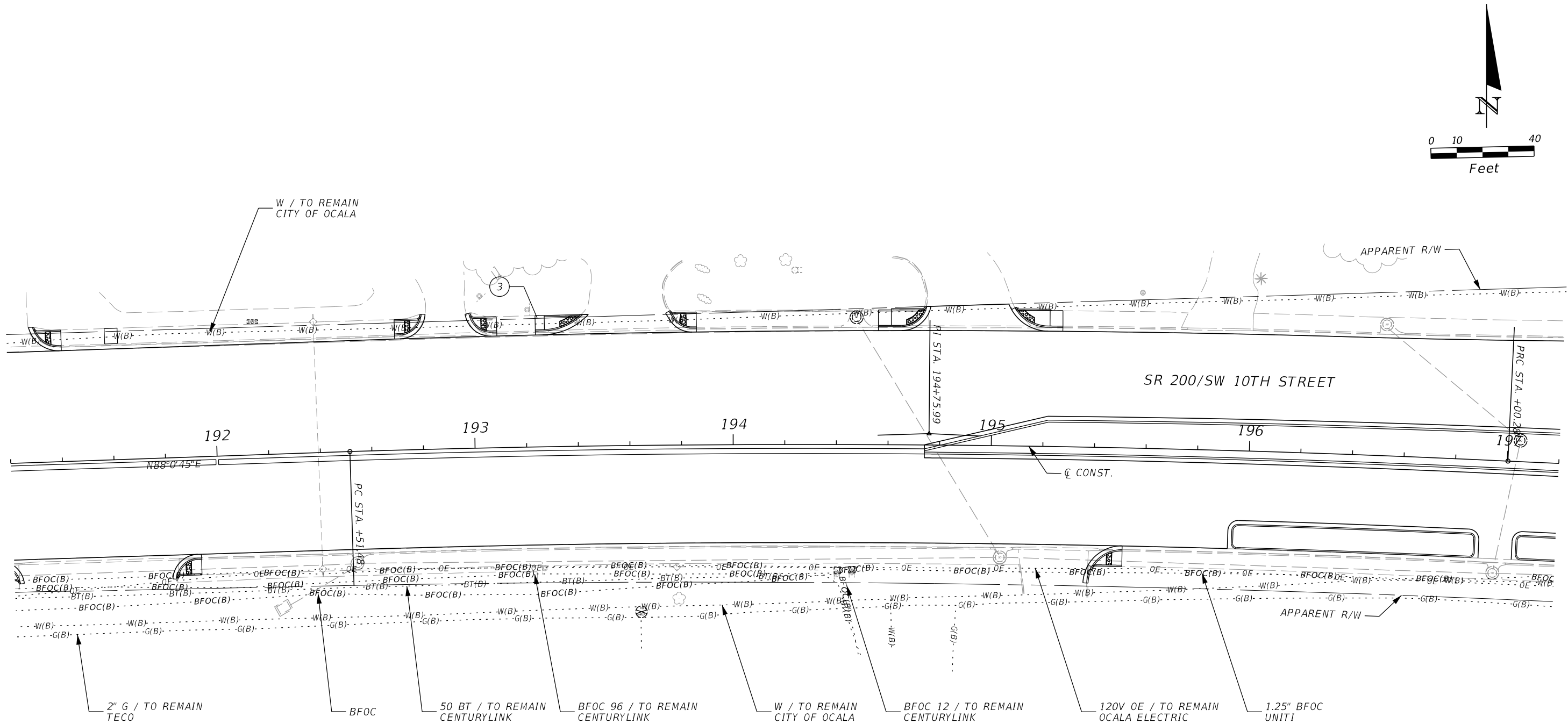


- UTILITY ADJUSTMENT BY UTILITY OWNER
- ② MANHOLE TO BE ADJUSTED
 - ③ VALVE TO BE ADJUSTED
 - ④ PULL BOX TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION		UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY		
						SR 200	MARION	FINANCIAL PROJECT ID 439234-1-52-01	
									145

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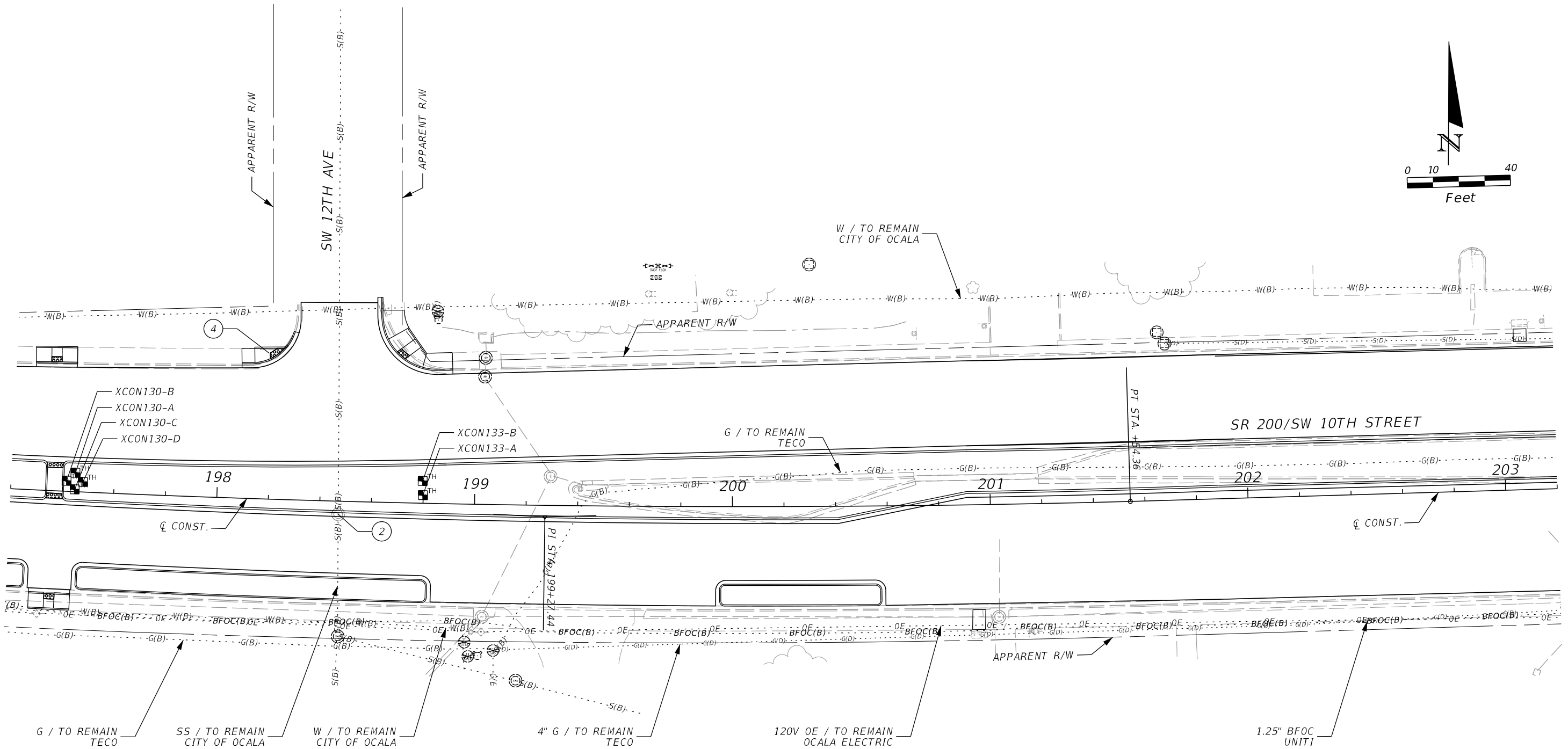


UTILITY ADJUSTMENT BY UTILITY OWNER
③ VALVE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		146

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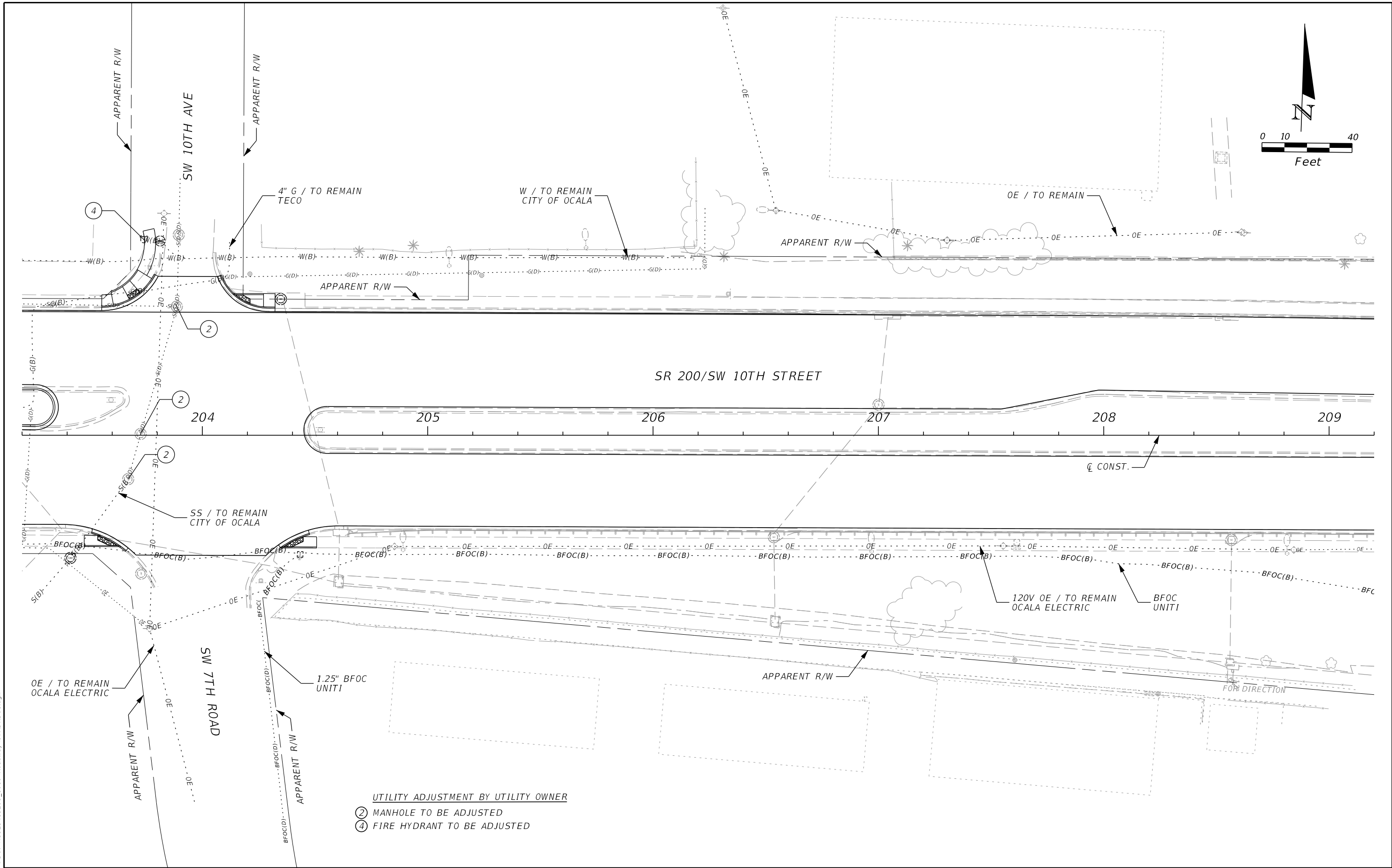
UTILITY ADJUSTMENT BY UTILITY OWNER

- ② MANHOLE TO BE ADJUSTED (BY UTILITY OWNER)
- ④ PULL BOX TO BE ADJUSTED (BY UTILITY OWNER)

REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 147
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

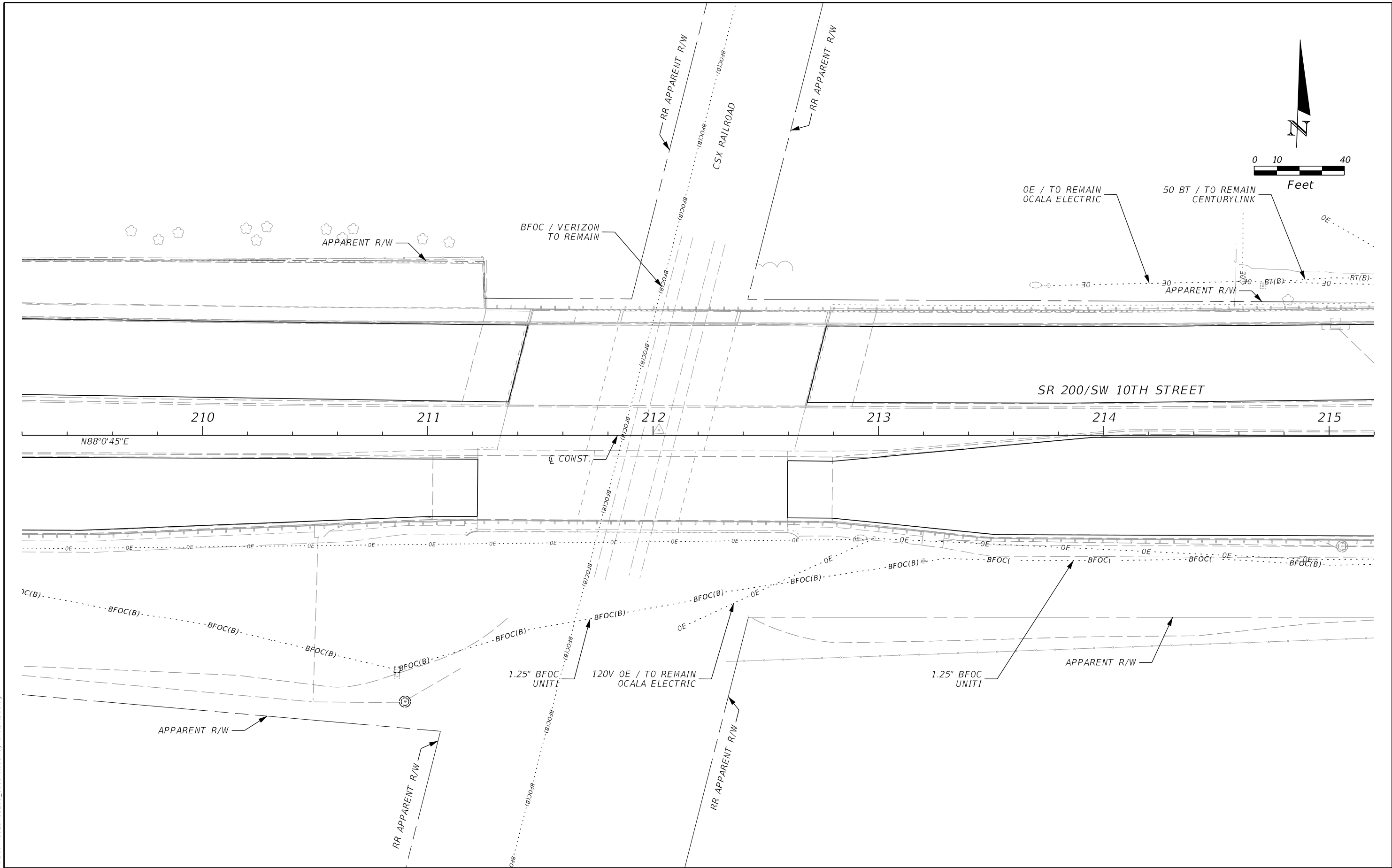
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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 148
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

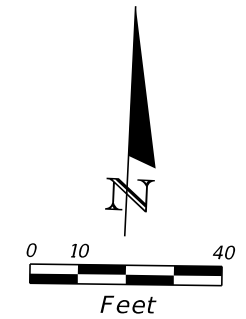
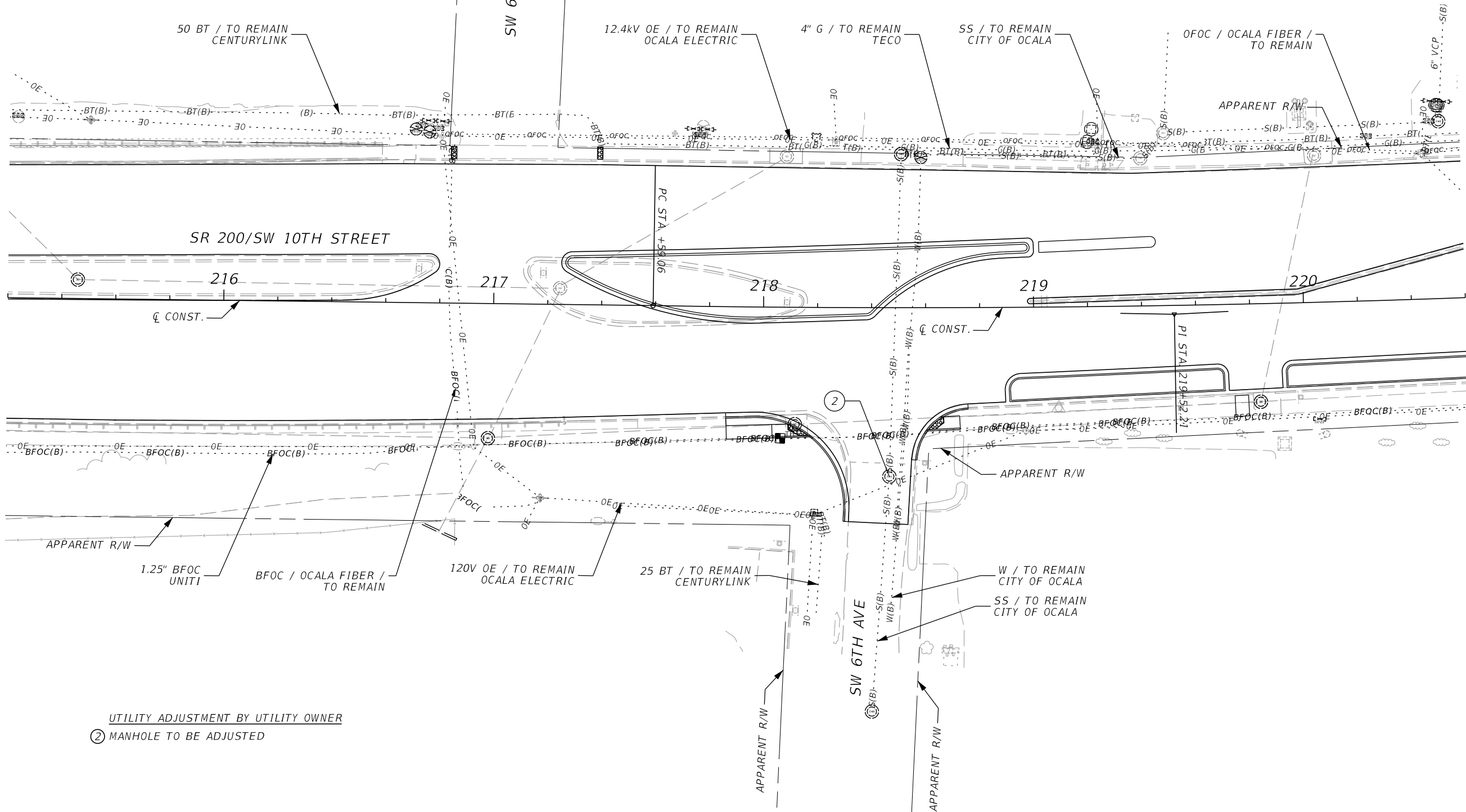
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REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 149
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01		

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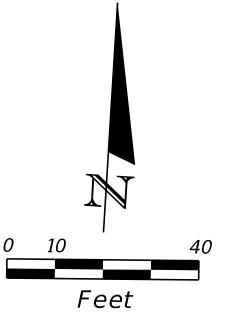
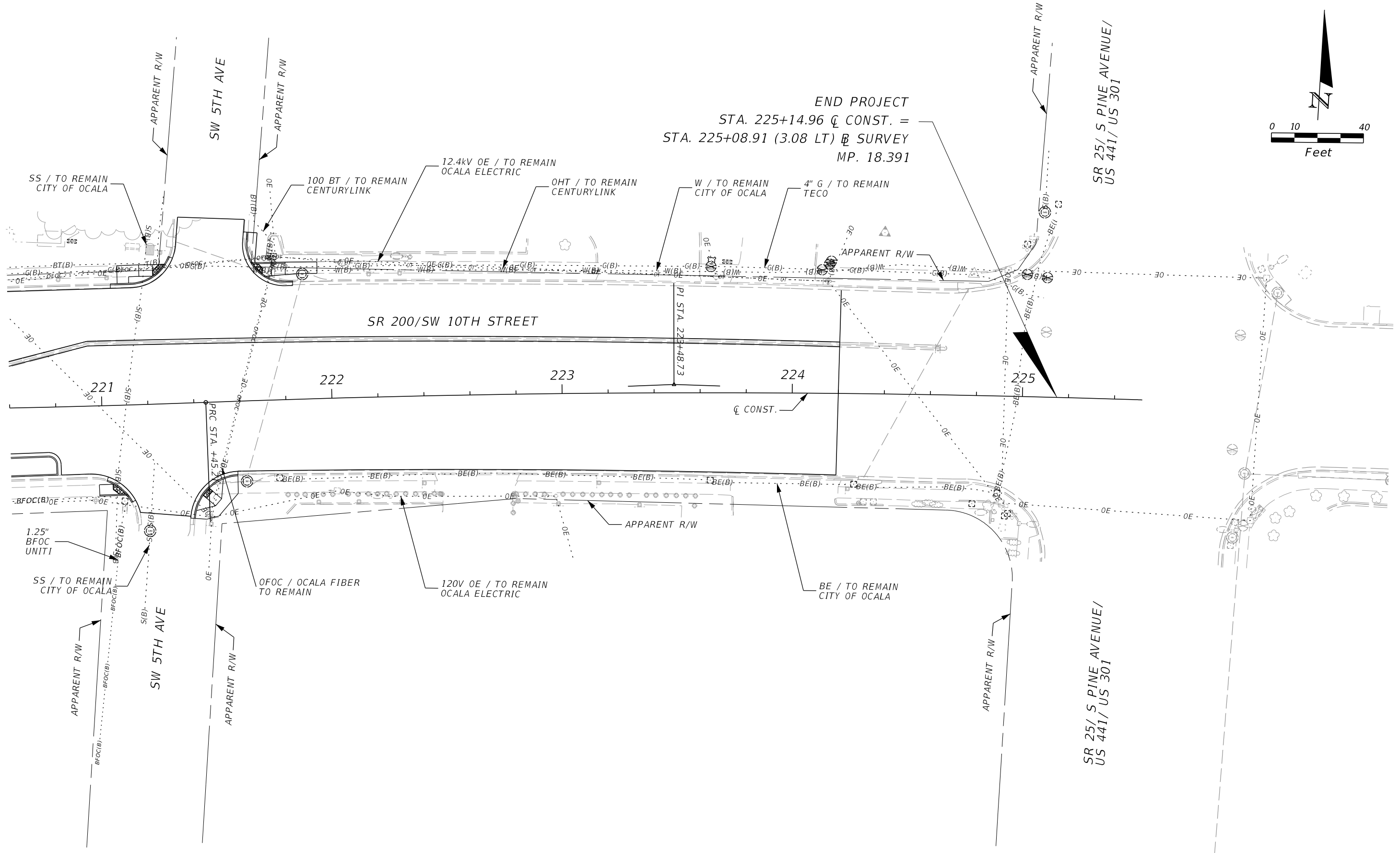


UTILITY ADJUSTMENT BY UTILITY OWNER
② MANHOLE TO BE ADJUSTED

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	SR 200	MARION	439234-1-52-01	150

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REVISIONS				ENGINEER OF RECORD		STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			UTILITY ADJUSTMENTS	SHEET NO. 151
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						SR 200	MARION	439234-1-52-01		

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VERIFIED UTILITY LOCATE										
Vvh #	UTILITY DESCRIPTION (Owner, type)	SIZE	MATERIA LS				EXISTING GROUND ELEVATION	UTILITY DEPTH (TOP)	TOP ELEVATION	COMMENTS
				STATION	OFFSET	LT/RT				
1-10A	N/A, EXP	N/A	N/A	64+08.42	0.20'	RT	94.18'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.70' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
1-10B	N/A, EXP	N/A	N/A	64+11.72	2.84'	LT	94.16'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.55' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
1-10C	N/A, EXP	N/A	N/A	64+08.58	5.79'	LT	94.10'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.15' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
1-10D	N/A, EXP	N/A	N/A	64+05.49	2.88'	LT	94.12'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.80' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
B-12	N/A, EXP	N/A	N/A	64+90.20	5.02'	LT	94.69'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.73' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
A-12	N/A, EXP	N/A	N/A	64+90.57	0.11'	LT	94.77'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 2.60' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
A-11	N/A, EXP	N/A	N/A	64+80.14	0.46'	LT	94.69'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.55' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
B-11	N/A, EXP	N/A	N/A	64+81.25	4.95'	LT	94.63'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.50' F/D, UNABLE TO PROBE 12' DUE TO HARD PAN.
A-34	N/A, EXP	N/A	N/A	90+38.79	0.36'	RT	81.45'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 3.50' F/D. PROBED 8.00' F/D.
B-34	N/A, EXP	N/A	N/A	90+38.95	4.00'	LT	81.39'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 5.25' F/D. PROBED 8.00' F/D.
A-35	N/A, EXP	N/A	N/A	90+49.74	3.82'	LT	81.20'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 5.90' F/D. PROBED 8.00' F/D.
B-35	N/A, EXP	N/A	N/A	90+49.85	0.42'	LT	81.26'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 5.80' F/D. PROBED 8.00' F/D.
XCON36-A	N/A, EXP	N/A	N/A	91+47.56	1.55'	RT	79.70'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 7.80' F/D. PROBED 10.00' F/D.
XCON36-B	N/A, EXP	N/A	N/A	91+50.72	1.98'	LT	79.63'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 6.05' F/D. PROBED 10.00' F/D.
XCON36-C	N/A, EXP	N/A	N/A	91+47.29	4.96'	LT	79.60'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 5.75' F/D. PROBED 10.00' F/D.
XCON36-D	N/A, EXP	N/A	N/A	91+44.19	1.61'	LT	79.74'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 6.42' F/D. PROBED 10.00' F/D.
XCON130-A	N/A, EXP	N/A	N/A	197+40.31	15.74'	RT	75.00'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 8.12' F/D. PROBED 10.00' F/D.
XCON130-B	N/A, EXP	N/A	N/A	197+36.78	18.77'	RT	74.97'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 6.50' F/D. PROBED 10.00' F/D.
XCON130-C	N/A, EXP	N/A	N/A	197+39.83	22.19'	RT	74.96'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 7.75' F/D. PROBED 10.00' F/D.
XCON130-D	N/A, EXP	N/A	N/A	197+43.08	19.35'	RT	75.01'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 7.80' F/D. PROBED 10.00' F/D.
XCON133-A	N/A, EXP	N/A	N/A	198+74.79	27.84'	RT	75.71'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 6.45' F/D. PROBED 10.00' F/D.
XCON133-B	N/A, EXP	N/A	N/A	198+74.84	22.31'	RT	75.72'	N/A	N/A	EXPLORATORY - NO UTILITIES FOUND; VACUUMED 5.35' F/D. PROBED 10.00' F/D.
145	UNK, FO	1.25"	HDPE	218+01.54	78.36'	RT	97.02'	8.65'	88.37'	

SUBSURFACE UTILITY ENGINEERING NOTES:

1. OWNERSHIP IS BASED UPON OBSERVING VISIBLE ABOVE GROUND UTILITY FEATURES, SUNSHINE 811 DIG TICKET AND PROFESSIONAL JUDGEMENT. NO RECORDS RESEARCH WAS PERFORMED BY ECHO UES, INC.

SURVEYOR'S NOTES:

1. VERIFIED UTILITY LOCATES WERE PERFORMED BY ECHO UES, INC. ON APRIL 5, 2023 AND MAY 24, 2023.
2. VERTICAL INFORMATION IS RELATIVE TO NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88) AND IS BASED ON PROJECT CONTROL PROVIDED BY VIA ENGINEERING GROUP, INC.
3. BEARINGS AND COORDINATES ARE RELATIVE TO THE STATE PLANE COORDINATES FLORIDA EAST ZONE, NORTH AMERICAN DATUM OF 1983, ADJUSTMENT OF 1990 (NAD83/90), AND IS BASED ON PROJECT CONTROL PROVIDED BY VIA ENGINEERING GROUP, INC.
4. PROJECT UNITS: U.S. SURVEY FEET.
5. THE SPECIFIC PURPOSE OF THIS SURVEY IS TO DETERMINE THE HORIZONTAL AND VERTICAL LOCATION OF VVH TEST HOLES AS MARKED ON THE SURFACE BY THE SUBSURFACE UTILITY ENGINEERING DEPARTMENT OF ECHO UES, INC. THE SIGNING SURVEYOR IS CERTIFYING ONLY THE LOCATION OF THE TEST HOLES AS MARKED ON THE SURFACE.

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			VERIFIED UTILITY LOCATE
DATE	DESCRIPTION	DATE	DESCRIPTION	FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828	ROAD NO.	COUNTY	FINANCIAL PROJECT ID	
					SR 200	MARION	439234-1-52-01	

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

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VERIFIED UTILITY LOCATE

Vvh #	UTILITY DESCRIPTION (Owner, type)	SIZE	MATERIALS				EXISTING GROUND ELEVATION	UTILITY DEPTH (TOP)	TOP ELEVATION	COMMENTS
				STATION	OFFSET	LT/RT				
1-1	CITY OF OCALA, WM	16.00"	DIP					3.90'		MISSING SURVEY COORDS
1-2	UNK, GM	4.00"	PE	72+16.49	59.03'	RT	93.25'	4.30'	88.95'	
1-3	CITY OF OCALA, WM	16.00"	DIP	75+13.90	53.17'	RT	95.61'	4.30'	91.31'	
1-4	CITY OF OCALA, WM	8.00"	DIP					3.20'		MISSING SURVEY COORDS
1-14	LUMEN, BT	2.00"	DBC	68+74.50	47.38'	RT	93.10'	2.00'	91.10'	
1-18	LUMEN, BT	(2)4.00"	PVC	69+73.49	48.49'	RT	93.00'	2.50'	90.50'	
1-23	LUMEN, BT	(2)4.00"	PVC	70+99.71	45.55'	RT	91.90'	1.80'	90.10'	
1-27	N/A, EXP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	MISSING SURVEY COORDS
1-29	CITY OF OCALA, WM	16.00"	STL	75+99.08	53.32'	RT	96.54'	4.00'	92.54'	
1-43	OCALA ELECTRIC, BE	6"	PVC	96+12.47	64.89'	RT	71.16'	8.75'	62.41'	APPROX. SIZE DUE TO SOIL CONDITIONS
1-61A	CITY OF OCALA, WM	16.00"	UNK	120+19.83	45.74'	RT	75.32'	2.90'	72.42'	
1-61B	TECO, GM	2.00"	HDPE	120+19.75	47.56'	RT	75.32'	2.40'	72.92'	UNABLE TO CLEAR NORTH SIDE OF MAST ARM DUE TO LIME ROCK
1-61C	N/A, EXP	N/A	N/A	120+23.53	49.09'	RT	75.57'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 13.00'
1-61D	N/A, EXP	N/A	N/A	120+20.27	52.71'	RT	75.61'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 5.40'; PROBED 13.00'
1-61E	N/A, EXP	N/A	N/A	120+16.86	49.10'	RT	75.59'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.20'; PROBED 13.00'
1-61F	COX CABLE, CATV	2.00"	HDPE	120+19.49	53.87'	RT	75.58'	4.20'	71.38'	
1-68	CITY OF OCALA, WM	16.00"	CI	129+02.49	48.57'	RT	74.73'	3.30'	71.43'	
1-78A	N/A, EXP	N/A	N/A	142+37.34	-44.50'	LT	80.10'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.20'; PROBED 13.00' UNDER SIDEWALK
1-78B	N/A, EXP	N/A	N/A	142+42.18	-44.43'	LT	80.00'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.20'; PROBED 13.00' UNDER SIDEWALK
1-78C	N/A, EXP	N/A	N/A	142+39.15	-47.19'	LT	80.11'	N/A	N/A	EXPLORATORY- VACUUMED 6.00'; PROBED 10.00'; UNABLE TO PROBE FURTHER DUE TO HARD GROUND. STORM PIPE AT PROPOSED POLE LOCATION; SEE SURVEY FILE.
1-80	CITY OF OCALA, WM	16.00"	DIP	143+63.40	48.68'	RT	79.06'	3.30'	75.76'	UNABLE TO FIND TOWER CLOUD; VACUUMED AND PROBED PAST WM
1-85	CITY OF OCALA, WM	16.00"	CI	145+99.35	46.28'	RT	77.13'	3.80'	73.33'	
1-103A	N/A, EXP	N/A	N/A	163+19.41	-56.43'	LT	75.36'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 13.00'
1-103B	UNK, UNK	4.00"	HDPE	163+18.91	-52.82'	LT	75.03'	3.00'	72.03'	
1-103C	N/A, EXP	N/A	N/A	163+20.21	-48.64'	LT	74.30'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 13.00'
1-103D	CITY OF OCALA, WM	6.00"	STL	163+19.57	-49.79'	LT	74.68'	2.45'	72.23'	
1-103E	FDOT, STM	UNK	RCP	163+20.42	-47.66'	LT	74.23'	11.80'	62.43'	TEST HOLE RECORDED ON NW EDGE OF PIPE
1-103F	CITY OF OCALA, WM	12.00"	STL	163+21.48	-46.73'	LT	74.26'	2.40'	71.86'	
1-114A	UNK, UNK	2.00"	DBC	179+69.23	51.95'	RT	64.77'	2.60'	62.17'	
1-114B	CITY OF OCALA, WM	8.00"	STL	179+69.22	51.43'	RT	64.72'	4.40'	60.32'	
1-114C	N/A, EXP	N/A	N/A	179+69.75	52.65'	RT	64.82'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.20'; PROBED 13.00'
1-114D	N/A, EXP	N/A	N/A	179+70.00	46.41'	RT	64.75'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 7.00'; PROBED 13.00'
1-114E	N/A, EXP	N/A	N/A	179+68.04	49.60'	RT	64.77'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 7.00'; PROBED 13.00'
1-114F	N/A, EXP	N/A	N/A	179+73.98	49.06'	RT	64.50'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 7.00'; PROBED 13.00'
1-114G	LUMEN, BT	4.00"	PVC	179+67.87	56.07'	RT	64.72'	4.00'	60.72'	
1-114H	UNK, UNK	1.50"	PVC	179+67.87	56.67'	RT	64.58'	1.60'	62.98'	
1-115A	N/A, EXP	N/A	N/A	180+20.00	52.92'	RT	64.51'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 7.20'; PROBED 13.00'
1-115B	UNK, UNK	2.00"	DBC	180+19.29	51.78'	RT	64.52'	3.60'	60.92'	
1-115C	CITY OF OCALA, WM	8.00"	STL	180+19.28	51.22'	RT	64.46'	3.80'	60.66'	
1-115D	LUMEN, BT	4.00"	PVC	180+18.87	57.15'	RT	64.64'	3.20'	61.44'	
1-115E	N/A, EXP	N/A	N/A	180+19.96	45.51'	RT	64.57'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 7.50'; PROBED 13.00'
1-A4	CITY OF OCALA, WM	16.00"	STL	52+49.95	48.54'	RT	78.73'	3.70'	75.03'	GM IS UNDER WM AT 7.50' DEPTH
B4	CITY OF OCALA, SAN	8.00"	PVC	52+51.36	61.16'	RT	79.27'	5.20'	74.07'	
1-B28A	N/A, EXP	N/A	N/A	75+99.67	-52.96'	LT	95.41'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 4.80'
B28A-B	N/A, EXP	N/A	N/A	76+01.29	48.86'	RT	96.13'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 4.95'
B28A-C	N/A, EXP	N/A	N/A	75+99.73	50.22'	RT	96.28'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 4.20'
B28A-D	N/A, EXP	N/A	N/A	75+98.33	48.56'	RT	95.79'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 4.50'
1-B27A	N/A, EXP	N/A	N/A	75+99.69	-53.08'	LT	95.41'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 8.00'
1-B27B	N/A, EXP	N/A	N/A	75+99.60	-49.18'	LT	95.46'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 8.00'
1-B27C	LUMEN, BTD	(4)4.00"	PVC	76+00.30	-52.64'	LT	95.47'	5.10'	90.37'	
1-B27D	UNK, UNK	4.00"	HDPE	76+00.55	-49.33'	LT	95.56'	3.10'	92.46'	
1-A27A	N/A, EXP	N/A	N/A	75+99.55	-46.07'	LT	95.47'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 8.00'
1-A27B	N/A, EXP	N/A	N/A	75+99.14	-43.32'	LT	95.48'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 6.00'; PROBED 8.00'
1-A28A	N/A, EXP	N/A	N/A	75+99.67	44.35'	RT	95.39'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 5.00'; PROBED 8.00'; UNABLE TO PROBE FURTHER DUE TO HARD GROUND
1-A28B	N/A, EXP	N/A	N/A	75+99.54	46.85'	RT	95.50'	N/A	N/A	EXPLORATORY- NO UTILITIES FOUND; VACUUMED 5.00'; PROBED 8.00'; UNABLE TO PROBE FURTHER DUE TO HARD GROUND

REVISIONS				ENGINEER OF RECORD	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			VERIFIED UTILITY LOCATE	
DATE	DESCRIPTION		DATE	DESCRIPTION		ROAD NO.	COUNTY		FINANCIAL PROJECT ID
				FERNANDO CANO, PE LICENSE NUMBER: 70941 VIA ENGINEERING GROUP, INC. 3925 PEPPERVINE DRIVE, SUITE 2B ORLANDO, FL 32828		SR 200	MARION		439234-1-52-01

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