

INDEX OF SHEETS
SEE IL1 SHEET FOR INDEX



PROPOSED PLANS
FOR
YORK COUNTY
FILE 46.169B.1 PROJ. BR-BR46(012)
ROAD S-103 (OAK PARK ROAD)
BRIDGE APPROACHES AT FISHING CREEK



YORK COUNTY MAP

LAYOUT

SCALE 1 INCH = 5280 FEET

	ROAD S-103		
NET LENGTH OF ROADWAY	0.875		MILES
NET LENGTH OF BRIDGES			MILES
NET LENGTH OF PROJECT	0.875		MILES
LENGTH OF EXCEPTIONS			MILES
GROSS LENGTH OF PROJECT	0.875		MILES

EQUALITIES IN STATIONING

Sta. 80+22.58 Back = Sta. 80+00.00 Ahead (+22.58')

NOTE: EXCEPT AS MAY OTHERWISE BE SPECIFIED ON THE PLANS OR IN THE SPECIAL PROVISIONS, ALL MATERIALS AND WORKMANSHIP ON THIS PROJECT SHALL CONFORM TO THE SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (2007 EDITION) AND THE STANDARD DRAWINGS FOR ROAD CONSTRUCTION IN EFFECT AT THE TIME OF LETTING.

RPG3B - Midlands Production Group - JDS (J.D.S.)

PCN NO.	SHEET NO.	TOTAL SHEETS
31919 X	I	1

Hydraulic Design Reference for these plans is the:
2009
Edition of SCDOT's "Requirements for Hydraulic Design Studies"

Design Reference for these plans is the:
2001
AASHTO "A Policy on Geometric Design of Highways and Streets"

NPDES PERMIT INFORMATION

NPDES Disturbed
Area = 1.870 Acre(s)

Approximate Location of Roadway is
Begin
Latitude 34° 54' 12.77" N
Longitude 81° 06' 50.27 W
End
Latitude 34° 54' 22.65" N
Longitude 80° 05' 57.25" W

Hydraulic and NPDES Design provided by:
S.C.D.O.T.
Designs may be obtained from the SCDOT Regional Production Group

ENVIRONMENTAL PERMIT INFORMATION

USACE PERMIT	YES	NO		
NEPA DOCUMENT	X YES	NO		
401 CERTIFICATION	YES	NO		
OCRM CAP	YES	NO		
NAVIGABLE WATERS	SC	USCG	USACE	N/A

3 DAYS BEFORE DIGGING IN SOUTH CAROLINA

CALL 811

SOUTH CAROLINA 811 (SC811)
WWW.SC811.COM
ALL UTILITIES MAY NOT BE A MEMBER OF SC811

RAILROAD INVOLVEMENT?

YES NO

TRAFFIC DATA

2012 ADT 400

2032 ADT 600

TRUCKS 5 %

	RIGHT-OF-WAY		CONSTRUCTION	
	INITIAL	DATE	INITIAL	DATE
RPG - ROAD				
RPG - HYDROLOGY				
RPG - STRUCTURES				
RPG - GEOTECHNICAL				
PRECONSTRUCTION SUPPORT - ROAD				
PRECONSTRUCTION SUPPORT - STRUCTURES				
RPG - DESIGN MANAGER				
RPG - PROGRAM MANAGER				

Approved for Right Of Way Acquisition:

Date

ENGINEER OF RECORD

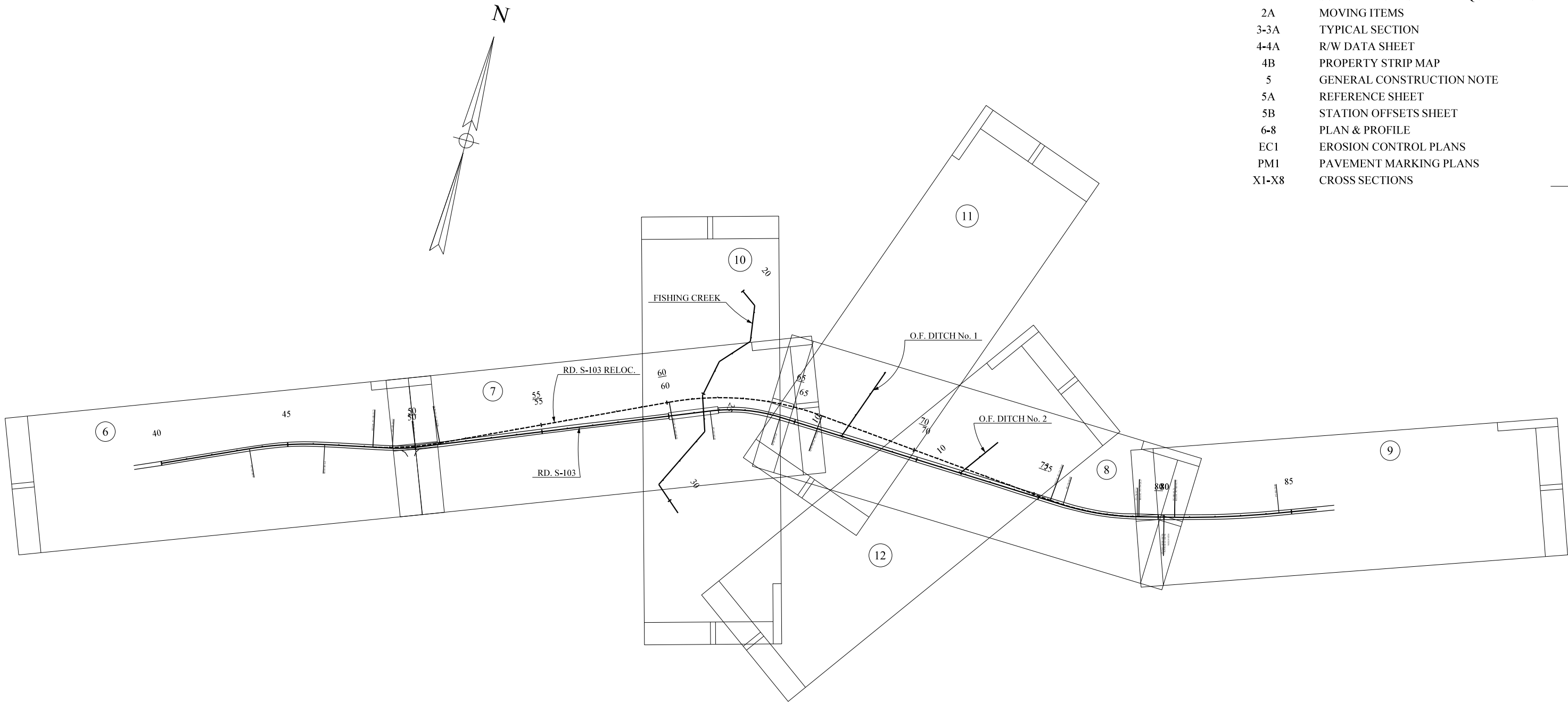
FOR CONSTRUCTION : DATE

SeaseID
IP: P:\P\dms11641\31919w.dgn
25-SEP-2013

PIN No. 31919 X						
FED. RD. DIV. No.	STATE	COUNTY	FILE No.		ROAD No.	SHEET No.
3	S.C.	YORK	46.169B.1		S-103	IL.1

INDEX OF SHEETS

SHEET NO.	DESCRIPTION	SHEET SUBTOTALS
1	TITLE SHEET	1
IL1	INDEX/LAYOUT SHEET	1
2	SUMMARY OF ESTIMATED QUANTITIES	0
2A	MOVING ITEMS	0
3-3A	TYPICAL SECTION	1
4-4A	R/W DATA SHEET	1
4B	PROPERTY STRIP MAP	1
5	GENERAL CONSTRUCTION NOTE	1
5A	REFERENCE SHEET	1
5B	STATION OFFSETS SHEET	1
6-8	PLAN & PROFILE	1
EC1	EROSION CONTROL PLANS	0
PM1	PAVEMENT MARKING PLANS	0
X1-X8	CROSS SECTIONS	0
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FOR INFORMATION ONLY	4				SOUTH CAROLINA DEPARTMENT OF TRANSPORATION COLUMBIA, S.C.	
	3					
	2					
	1					
	REV. NO.	BY	DATE	DESCRIPTION OF REVISION	INDEX/LAYOUT SHEET	
	TOPO.		DATE			
	DWG.		DATE	RPG 3B - MIDLANDS		
	R/W		DATE			
					SCALE 1"=200'	RTE. S-103 REL.

SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION RIGHT-OF-WAY DATA SHEET

PIN No. 31919 X

FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
3	S.C.	YORK	46.169B.1	S-103	4

OAK PARK ROAD

[illegible]

NOTES:

TOTAL OBTAIN INCLUDES HIGHLAND, MARSH AND OUTFALL DITCHES.
OBTAINS WILL BE SHOWN IN SQUARE FEET AND ACRES. ACRES WILL BE SHOWN IN PARENTHESES UNDER SQUARE FEET. IN RURAL AREAS OBTAINS MAY BE SHOWN IN ACRES ONLY. OUTFALL DITCHES WILL BE SHOWN IN ACRES ONLY.

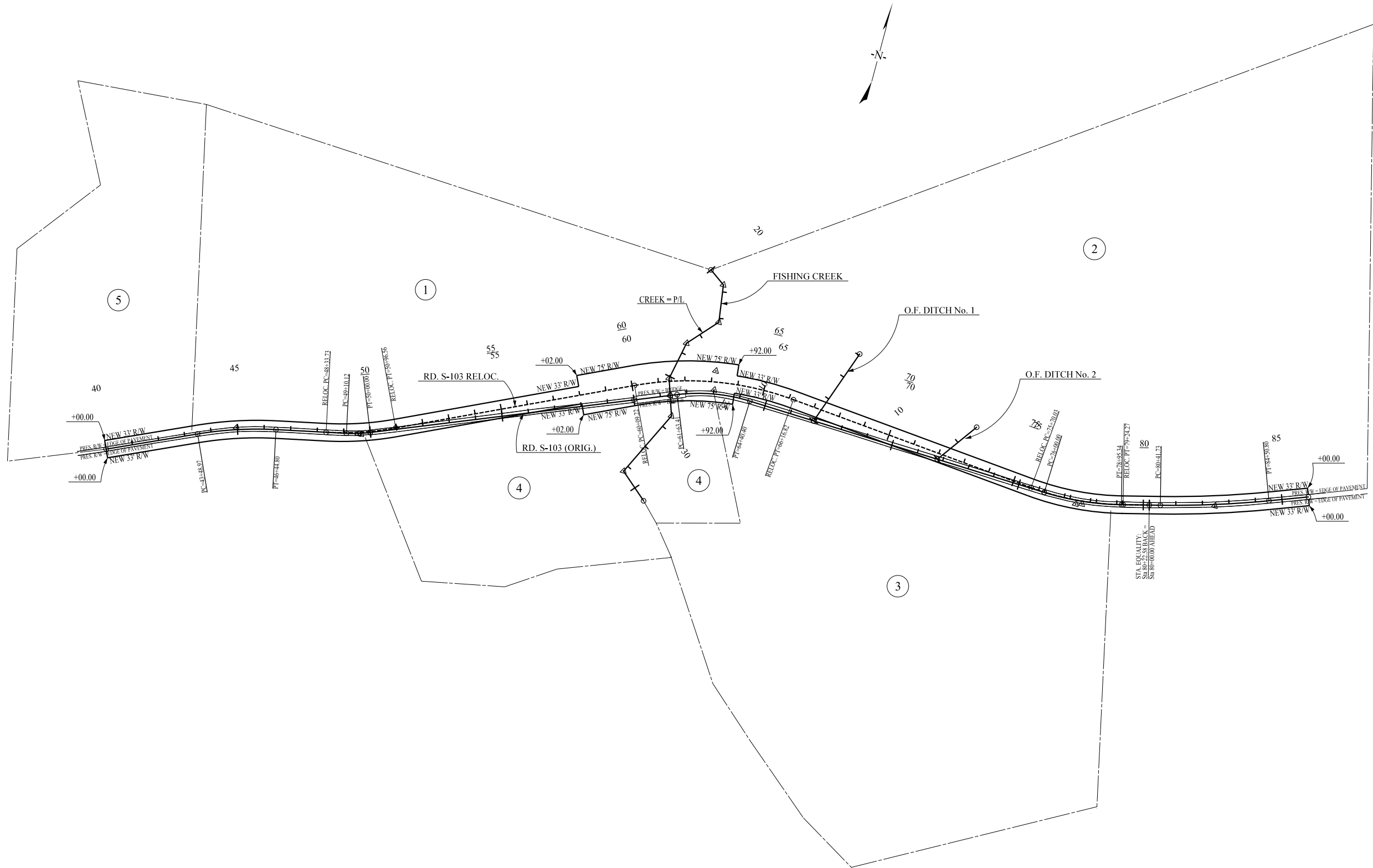
SHOW REMAINDER IN SQUARE FEET WHEN
LESS THAN 0.25 ACRE.

REVISIONS

[illegible]

Sealed
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25-SEP-2013

PIN No. 31919 X					
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
3	S.C.	YORK	46.169B	S-103 REL	4A



4				SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION ROAD DESIGN COLUMBIA, S.C.
3				
2				
1				
REV. NO.	BY	DATE	DESCRIPTION OF REVISION	ROAD S-103 RELOC. PROPERTY STRIP MAP
TOPO.		DATE		
DWG.		DATE	RPG 3B - MIDLANDS	
R/W		DATE		
SCALE 1"= 200				RTE. S-103 REL. DWG. NO. PNI

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25-SEP-2013

ALIGNMENT DETAILS for Road S-103					DISTANCE DELTA, DEGREE TANGENT, & ARC LENGTH	RADIUS EXTERNAL LONG CH MID ORD
Pnt-NAME	STATION	NORTHING	EASTING	BEARING		
36	40+00.00	1,117,131.2110	1,965,826.8514	N 65° 37' 02.77" E	348.97	
S103B	CC	1,116,038.0443	1,966,705.4758		12° 28' 40.23" RT	1,358.39'
PC	43+48.97	1,117,275.2754	1,966,144.6968	N 65° 37' 02.77" E	4° 13' 04.54"	8.09'
PI	44+97.47	1,117,336.5810	1,966,279.9535		148.50'	295.24'
PT	46+44.80	1,117,367.2147	1,966,425.2612	N 78° 05' 43.00" E	295.83'	8.05'
S103C	CC	1,117,921.3185	1,966,579.5941		10° 05' 28.01" LT	510.35'
PC	49+10.12	1,117,421.9455	1,966,684.8715	N 78° 05' 43.00" E	11° 13' 36.37"	1.99'
PI	49+55.17	1,117,431.2404	1,966,728.9611		45.06'	89.77'
PT	50+00.00	1,117,448.1167	1,966,770.7400	N 68° 00' 14.99" E	89.88'	1.98'
S103A	CC	1,117,277.5323	1,968,094.3911		24° 16' 09.16" RT	653.93'
PC	61+63.41	1,117,883.8606	1,967,849.4698	N 68° 00' 14.98" E	8° 45' 42.49"	14.94'
PI	63+04.02	1,117,936.5219	1,967,979.8384		140.60'	274.92'
PT	64+40.40	1,117,930.9445	1,968,120.3307	S 87° 43' 35.86" E	276.99'	14.61'
S103D	CC	1,118,914.5199	1,969,319.8884		16° 25' 21.59" LT	1,030.38'
PC	76+00.00	1,117,884.9463	1,969,279.0157	S 87° 43' 35.86" E	5° 33' 38.23"	10.67'
PI	77+48.69	1,117,879.0482	1,969,427.5874		148.69'	294.33'
PT	78+95.34	1,117,915.3950	1,969,571.7652	N 75° 51' 02.55" E	295.34'	10.56'
S103E	CC	1,121,539.8016	1,968,809.0319		6° 19' 58.99" LT	3,700.90'
PC	80+41.73	1,117,951.1800	1,969,713.7140	N 75° 51' 02.55" E	1° 32' 53.37"	5.66'
PI	82+46.47	1,118,001.2294	1,969,912.2461		204.74'	408.86'
PT	84+50.80	1,118,072.8730	1,970,104.0458	N 69° 31' 03.56" E	409.07'	5.65'
52	86+00.00	1,118,125.0813	1,970,243.8145			

ALIGNMENT DETAILS for Road S-103 Reloc.					DISTANCE DELTA, DEGREE TANGENT, & ARC LENGTH	RADIUS EXTERNAL LONG CH MID ORD
Pnt-NAME	STATION	NORTHING	EASTING	BEARING		
60	40+00.00	1,117,131.2110	1,965,826.8514	N 65° 37' 02.77" E	348.97	
S103RELA	CC	1,116,038.0443	1,966,705.4758		12° 28' 40.23" RT	1,358.39'
PC	43+48.97	1,117,275.2754	1,966,144.6968	N 65° 37' 02.77" E	4° 13' 04.54"	8.09'
PI	44+97.47	1,117,336.5810	1,966,279.9535		148.50'	295.24'
PT	46+44.80	1,117,367.2147	1,966,425.2612	N 78° 05' 43.00" E	295.83'	8.05'
S103RELB	CC	1,118,527.4561	1,966,373.7398		13° 08' 29.78" LT	1,145.91'
PC	48+33.73	1,117,406.1874	1,966,610.1247	N 78° 05' 43.00" E	5° 00' 00.01"	7.58'
PI	49+65.72	1,117,433.4160	1,966,739.2809		132.00'	262.26'
PT	50+96.56	1,117,489.2963	1,966,858.8640	N 64° 57' 13.22" E	262.83'	7.53'
S103RELC	CC	1,116,837.5123	1,968,170.8276		30° 22' 48.75" RT	1,145.92'
PC	60+09.22	1,117,875.6721	1,967,685.7034	N 64° 57' 13.22" E	5° 00' 00.01"	41.49'
PI	63+20.34	1,118,007.3874	1,967,967.5726		311.13'	600.51'
PT	66+16.82	1,117,978.4654	1,968,277.3511	S 84° 39' 58.03" E	607.60'	40.04'
S103RELD	CC	1,118,927.0855	1,969,323.2755		19° 28' 59.42" LT	1,041.74'
PC	75+70.03	1,117,889.8553	1,969,226.4359	S 84° 39' 58.03" E	5° 30' 00.01"	15.24'
PI	77+48.88	1,117,873.2299	1,969,404.5078		178.85'	352.54'
PT	79+24.27	1,117,916.9488	1,969,577.9284	N 75° 51' 02.55" E	354.24'	15.02'
77	80+00.00	1,117,940.9795	1,969,673.2515	N 75° 51' 02.55" E	41.73	
S103RELE	CC	1,121,539.8016	1,968,809.0319		6° 19' 58.99" LT	3,700.90'
PC	80+41.73	1,117,951.1800	1,969,713.7140	N 75° 51' 02.55" E	1° 32' 53.37"	5.66'
PI	82+46.47	1,118,001.2294	1,969,912.2461		204.74'	408.86'
PT	84+50.80	1,118,072.8730	1,970,104.0458	N 69° 31' 03.56" E	409.07'	5.65'
76	86+00.00	1,118,125.0813	1,970,243.8145			

FISHING CREEK ALIGNMENT					
Pnt-NAME	STATION	NORTHING	EASTING	BEARING	DISTANCE
16	20+00.00	1,118,370.2321	1,967,851.7390	S 54° 28' 31.88" E	73.27
17	20+73.27	1,118,327.6597	1,967,911.3694	S 7° 59' 48.48" E	141.50
18	22+14.76	1,118,187.5404	1,967,931.0539	S 42° 02' 41.49" W	144.86
19	23+59.63	1,118,079.9626	1,967,834.0378	S 11° 23' 22.49" W	148.01
20	25+07.63	1,117,934.8722	1,967,804.8099	S 18° 31' 47.44" E	141.61
22	26+49.24	1,117,800.6001	1,967,849.8145	S 26° 00' 44.35" W	274.78
23	29+24.03	1,117,553.6546	1,967,729.3054	S 48° 59' 57.66" E	134.49
24	30+58.51	1,117,465.4231	1,967,830.8018		

OUTFALL ALIGNMENT No. 1					
Pnt-NAME	STATION	NORTHING	EASTING	BEARING	DISTANCE
25	10+00.00	1,117,920.9793	1,968,371.3515	N 19° 37' 48.89" E	305.40
26	13+05.40	1,118,208.6321	1,968,473.9512		

OUTFALL ALIGNMENT No. 2					
Pnt-NAME	STATION	NORTHING	EASTING	BEARING	DISTANCE
30	10+00.00	1,117,901.6532	1,968,858.1729	N 35° 55' 21.95" E	190.80
31	11+90.80	1,118,056.1678	1,968,970.1164		

ROAD S-103 CURVE SUPERELEVATION INFORMATION

CURVE S103B P.I. = 44+97.47 D.S. = mph e(MAX) = 0.00 TABLE e = 0.00 ft/ft P.C. - LG% = P.T. - LG% =	CURVE S103C P.I. = 49+55.17 D.S. = mph e(MAX) = 0.00 TABLE e = 0.00 ft/ft P.C. - LG% = P.T. - LG% =	CURVE S103A P.I. = 63+04.02 D.S. = mph e(MAX) = 0.00 TABLE e = 0.00 ft/ft P.C. - LG% = P.T. - LG% =
CURVE S103D P.I. = 77+48.69 D.S. = mph e(MAX) = 0.00 TABLE e = 0.00 ft/ft P.C. - LG% = P.T. - LG% =	CURVE S103E P.I. = 82+46.47 D.S. = mph e(MAX) = 0.00 TABLE e = 0.00 ft/ft P.C. - LG% = P.T. - LG% =	

ROAD S-103 RELOC. (OFFICE) SUPERELEVATION INFORMATION

CURVE S103RELA P.I. = 44+97.47 D.S. = 45 mph e(MAX) = 0.06 TABLE e = 0.0476 ft/ft P.C. - LG% = 0.50% P.T. - LG% = 0.50%	CURVE S103RELB P.I. = 49+65.72 D.S. = 45 mph e(MAX) = 0.06 TABLE e = 0.0513 ft/ft P.C. - LG% = 0.50% P.T. - LG% = 0.50%	CURVE S103RELC P.I. = 63+20.34 D.S. = 45 mph e(MAX) = 0.06 TABLE e = 0.0513 ft/ft P.C. - LG% = 0.50% P.T. - LG% = 0.50%
CURVE S103RELD P.I. = 77+48.88 D.S. = 45 mph e(MAX) = 0.06 TABLE e = 0.0540 ft/ft P.C. - LG% = 0.50% P.T. - LG% = 0.50%	CURVE S103E P.I. = 82+46.47 D.S. = 45 mph e(MAX) = 0.06 TABLE e = 0.0248 ft/ft P.C. - LG% = 0.50% P.T. - LG% = 0.50%	

PIN No. 31919 X							
FED RD DIV. No.	STATE	COUNTY	FILE No.		ROAD No.	SHEET No.	
3	S.C.	YORK	46.169B.1		S-103	5A	

OAK PARK ROAD

ROAD S-103 CONTROL POINTS

CP#1 - 8" NAIL
N=1117469.81968 E=1966775.98530 ELEV.=559.06573
STA. 50+12.99 OFF = 18.16' LT. ROAD S-103

CP#2 - 8" NAIL
N=1117687.47365 E=1967326.71865 ELEV.=543.84259
STA. 56+05.16 OFF = 13.70' LT. ROAD S-103

CP#3 - 8" NAIL
N=1117915.38227 E=1967897.17240 ELEV.=540.51123
STA. 62+18.36 OFF = 13.72' LT. ROAD S-103

CP#4 - 8" NAIL
N=1117906.82808 E=1968420.07393 ELEV.=536.37915
STA. 67+40.87 OFF = 12.21' RT. ROAD S-103

CP#5 - 8" NAIL
N=1117872.67987 E=1969233.69403 ELEV.=549.93701
STA. 75+55.20 OFF = 14.05' RT. ROAD S-103

CP#6 - 8" NAIL
N=1117107.14820 E=1965739.71310 ELEV = 544.74000
STA. 39+10.70 OFF = 14.06' LT. ROAD S-103

CP#7 - 8" NAIL
N=1117294.56800 E=1966226.17740 ELEV = 545.60500
STA. 44+32.03 OFF = 13.55' RT. ROAD S-103

CP#8 - 8" NAIL
N=1117962.98700 E=1969806.40460 ELEV = 563.34900
STA. 81+34.19 OFF = 12.37' RT. ROAD S-103

CP#9 - 8" NAIL
N=1118074.85810 E=1970157.89000 ELEV = 562.60900
STA. 85+01.93 OFF = 16.98' RT. ROAD S-103

ROAD S-103 BENCHMARKS INFORMATION

VERTICAL DATUM = NAVD-88

BM#1 - NAIL IN 14" OAK
N=1117556.76352 E=1967095.88480 ELEV.=555.03198
STA. 53+42.17 OFF=21.04' RT. ROAD S-103

BM#2 - 14" NAIL IN 20" OAK
N=1117949.20094 E=1968368.22550 ELEV.=535.01001
STA. 66+87.38 OFF=28.08' LT. ROAD S-103

BM#3 - NAIL IN 20" OAK
N=1117915.64000 E=1969205.66137 ELEV.=550.03400
STA. 75+25.49 OFF=27.76' LT. ROAD S-103

BM#4 - NAIL IN BASE OF PP
N=1117178.10500 E=1965851.29570 ELEV = 541.25900
STA. 40+41.62 OFF=32.62' LT. ROAD S-103

BM#5 - NAIL IN 14" ELM
N=1117987.67130 E=1969945.12060 ELEV = 564.81100
STA. 82+73.40 OFF=28.49' RT. ROAD S-103

4				SOUTH CAROLINA DEPARTMENT OF TRANSPORATION COLUMBIA, S.C.	
3					
2					
1					
REV. NO.	BY	DATE	DESCRIPTION OF REVISION	REFERENCE DATA SHEET	
TOPO.		DATE			
DWG.		DATE	RPG 3B - MIDLANDS		
R/W		DATE			
				SCALE 1"=NTS	RITE. S-103

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25-SEP-2013

ROAD S-103 RELOC. (LEFT)

40+42.1 32.9 P.POLE
40+85.4 54.8 WOODS LINE
40+94.4 27.9 T. PEDESTAL
41+86.6 57.4 WOODS LINE
42+38.8 54.1 WOODS LINE
42+47.1 123.2 WOODS LINE
43+29.8 26.0 P.POLE
43+31.2 24.4 3/4" PIPE PROPERTY CORNER FOUND
43+32.6 17.9 GUY WIRE
43+32.8 16.1 GUY WIRE
43+50.4 26.5 GUY WIRE
43+53.4 26.3 GUY WIRE
47+53.6 140.2 30" OAK TREE
47+53.8 67.6 30" OAK TREE
47+63.4 41.3 6" WALNUT TREE
48+03.9 33.7 SHRUB ROW
48+07.0 64.8 SHRUB ROW
48+25.6 25.3 SHRUB ROW
48+28.0 22.3 20 BIRCH TREE
48+30.1 63.9 SHRUB ROW
48+38.0 19.5 20" OAK TREE
48+45.8 41.8 18 ASH TREE
48+54.0 63.0 24" PINE TREE
48+54.1 33.4 10" OAK TREE
48+62.6 29.8 20" TWIN OAK TREE
48+66.1 33.0 CRAPE MYRTLE SHRUB
48+79.6 40.3 24" PINE TREE
48+87.4 52.9 24" PINE TREE
48+92.2 67.5 24" PINE TREE
48+99.5 25.7 24" PINE TREE
49+04.4 64.9 24" PINE TREE
49+22.2 40.3 10" PINE TREE
49+30.6 48.3 18" PINE TREE
49+42.9 31.2 48" OAK TREE
49+87.4 24.5 GAS VALVE TEST P MISC PNT
49+88.7 16.0 GAS VALVE
50+00.5 39.4 P.POLE
50+13.5 53.2 20" CRAPE MYRTLE TREE
50+18.3 55.4 42" PECAN TREE
50+20.5 24.4 T. PEDESTAL
50+46.5 26.1 WOODS LINE
50+54.8 27.4 FENCE
50+66.8 68.3 Z 3W FENCE
50+66.8 68.3 WOODS LINE
51+13.7 21.5 WOODS LINE
51+13.7 21.5 FENCE
52+22.3 23.1 WOODS LINE
52+22.6 21.4 FENCE
53+27.6 18.6 WOODS LINE
53+28.4 17.6 FENCE
54+33.4 15.5 WOODS LINE
54+34.4 14.2 FENCE
55+38.4 9.2 WOODS LINE
55+38.5 8.5 FENCE
56+06.2 5.6 WOODS LINE
56+06.4 4.6 FENCE
57+42.4 51.9 WOODS LINE
62+82.2 92.2 FENCE
62+88.4 46.4 FENCE
62+90.3 33.6 FENCE
62+90.3 33.6 36" HOGWIRE W/2 STRAND BW FENCE
62+92.1 146.3 FENCE
71+26.0 1.1 WOODS LINE
71+26.0 3.0 FENCE
72+32.7 7.8 WOODS LINE
72+33.2 8.8 FENCE
73+33.5 12.3 FENCE
73+33.8 11.1 WOODS LINE
74+28.0 16.2 T. PEDESTAL
74+36.4 19.2 FENCE
74+36.9 18.4 WOODS LINE
75+33.5 20.9 WOODS LINE
75+33.5 22.5 FENCE
76+25.0 28.1 FENCE
76+25.0 28.1 4 BARBED WIRE FENCE
76+25.5 27.2 WOODS LINE
76+25.5 27.2 WOODS LINE
76+67.3 29.0 FENCE
76+68.5 20.7 WOODS LINE
77+11.7 29.8 FENCE
77+17.4 20.1 WOODS LINE
77+67.8 20.7 WOODS LINE
77+74.1 27.8 FENCE

78+17.2 20.5 WOODS LINE
78+17.5 28.4 FENCE
78+61.5 29.1 FENCE
78+63.8 19.6 WOODS LINE
79+15.6 19.9 WOODS LINE
79+16.4 28.5 FENCE
79+61.4 28.7 FENCE
79+61.8 19.2 WOODS LINE
80+11.5 18.8 WOODS LINE
80+12.1 28.0 FENCE
80+35.5 21.1 WOODS LINE
80+35.8 29.7 FENCE
80+76.9 27.9 FENCE
80+82.9 20.1 WOODS LINE
81+22.3 109.0 P.POLE
81+31.1 26.3 WOODS LINE
81+32.0 32.1 FENCE
81+36.6 64.9 METAL GATE MISC LINE
81+52.2 67.7 MISC LINE
81+63.7 25.0 WOODS LINE
81+65.3 31.0 4 BARBED WIRE FENCE
81+83.8 21.6 WOODS LINE
81+83.8 30.2 FENCE
82+34.4 31.4 FENCE
82+34.6 22.1 WOODS LINE
82+98.9 29.1 3 BARBED WIRE FENCE
82+98.9 29.1 FENCE
82+99.1 20.7 WOODS LINE
82+99.1 20.7 WOODS LINE
83+42.1 23.4 WOODS LINE
83+43.1 29.0 FENCE
84+45.1 29.6 FENCE
84+45.4 21.8 WOODS LINE
85+37.7 27.9 FENCE
85+37.9 20.6 WOODS LINE

ROAD S-103 RELOC. (RIGHT)

40+70.5 67.8 WOODS LINE
40+90.2 21.2 WOODS LINE
42+00.4 20.8 WOODS LINE
42+27.8 66.8 WOODS LINE
42+29.1 20.2 WOODS LINE
42+72.7 19.7 WOODS LINE
42+78.6 38.5 GUY WIRE
42+85.4 29.1 P.POLE
42+86.5 28.3 T. PEDESTAL
43+21.6 28.4 WOODS LINE
43+45.4 59.5 WOODS LINE
43+91.1 48.6 18" ELM TREE
44+84.7 46.0 22" ELM TREE
45+45.6 42.5 SHRUB
45+46.2 53.9 SHRUB
47+79.9 25.6 24" PECAN TREE
48+38.9 24.8 48" HICKORY TREE
48+65.9 24.4 48" HICKORY TREE
48+93.7 23.9 48" HICKORY TREE
49+28.5 36.9 14" OAK TREE
49+50.4 35.8 FIRE HYDRANT
49+52.9 41.9 22" HICKORY TREE
49+73.5 2.7 RR SPK. PROPERTY CORNER FOUND
50+16.3 50.9 FENCE
50+22.1 68.3 42" HOGWIRE W/1 STRAND BW FENCE
50+27.4 29.9 FENCE
50+58.7 24.8 WOODS LINE
51+05.9 30.6 WOODS LINE
51+05.9 30.6 3 STRAND W FENCE
52+17.1 62.7 FENCE
52+18.8 41.1 FENCE
52+19.1 38.6 WOODS LINE
53+16.9 70.6 FENCE
53+21.4 49.7 FENCE
53+22.7 46.8 WOODS LINE
54+35.6 79.4 FENCE
54+36.8 50.5 WOODS LINE
54+37.2 53.3 FENCE
54+46.6 80.6 FENCE
54+68.3 134.5 FENCE
55+11.1 55.4 T. PEDESTAL
55+12.1 89.3 FENCE
55+16.4 53.0 36" SPLIT RAIL FENCE
55+16.4 53.0 FENCE
55+22.5 74.1 FENCE
55+28.0 95.8 36" SPLIT RAIL FENCE
55+28.7 93.0 FENCE
55+38.2 87.8 FENCE
55+38.8 54.4 FENCE
55+40.2 57.3 WOODS LINE
55+46.7 87.0 WOODS LINE
55+55.8 82.6 FENCE
55+65.0 54.5 WOODS LINE
55+70.3 52.6 FENCE
55+79.4 72.6 FENCE
55+92.1 61.8 FENCE
55+95.4 66.5 WOODS LINE
55+95.8 56.5 FENCE
56+14.4 59.6 WOODS LINE
56+57.3 65.7 WOODS LINE
56+58.3 61.1 FENCE
57+45.0 16.5 WOODS LINE
57+55.9 67.1 WOODS LINE
57+99.1 87.7 3 STR. B/W FENCE
58+52.9 92.1 FENCE
58+61.5 18.7 WOODS LINE
59+65.5 98.0 FENCE
59+97.2 67.6 CONC BRIDGE
59+97.9 67.7 MISC LINE
59+98.2 39.1 UTILITY CONDUIT MISC LINE
59+98.6 40.2 CONC BRIDGE
59+98.6 40.2 CONC BRIDGE
59+99.2 82.5 WOODS LINE
59+99.3 40.4 BENT #1 MISC LINE
60+12.4 68.7 FEMA MAP HIGH WATER MARK
60+12.5 68.4 MISC LINE
60+13.9 41.1 BENT #2 MISC LINE
60+28.4 69.0 MISC LINE
60+29.4 41.6 BENT #3 MISC LINE
60+44.4 69.4 MISC LINE
60+45.0 42.1 BENT #4 MISC LINE
60+60.4 69.6 MISC LINE
60+60.5 42.3 BENT #5 MISC LINE
60+76.1 42.3 BENT #6 MISC LINE

60+76.3 69.6 MISC LINE
60+91.7 42.0 BENT #7 MISC LINE
60+92.3 69.4 MISC LINE
61+07.3 41.6 BENT #8 MISC LINE
61+08.3 69.0 MISC LINE
61+10.8 62.3 WATER EL.4-4-05 MISC PNT
61+22.8 40.9 BENT #9 MISC LINE
61+24.3 68.2 MISC LINE
61+38.3 40.0 BENT #10 MISC LINE
61+40.2 67.3 MISC LINE
61+53.8 39.0 BENT #11 MISC LINE
61+56.1 66.2 MISC LINE
61+69.3 37.7 BENT #12 MISC LINE
61+72.0 64.9 MISC LINE
61+73.7 18.1 WOODS LINE
61+84.7 36.4 BENT #13 MISC LINE
61+87.9 63.5 MISC LINE
61+99.2 34.7 BENT #14 MISC LINE
61+99.9 34.6 CONC BRIDGE
62+01.0 33.6 MISC LINE
62+02.5 61.8 MISC LINE
62+03.3 61.7 CONC BRIDGE
62+04.2 81.5 WOODS LINE
62+47.4 82.9 WOODS LINE
62+53.3 7.7 WOODS LINE
62+75.5 7.5 T. PEDESTAL
62+80.1 84.1 WOODS LINE
62+83.8 8.8 FENCE
63+00.3 81.1 WOODS LINE
63+03.2 9.4 FENCE
63+25.4 81.3 #4 REBAR PROPERTY CORNER FOUND
63+34.1 106.4 FENCE
63+41.6 77.6 WOODS LINE
63+46.5 13.1 WOODS LINE
63+47.1 11.5 FENCE
63+98.6 20.0 WOODS LINE
64+00.1 18.4 FENCE
64+37.6 91.5 WOODS LINE
64+43.7 19.7 FENCE
64+44.0 18.2 WOODS LINE
64+93.3 87.8 WOODS LINE
64+97.5 25.0 FENCE
64+97.8 26.6 WOODS LINE
65+52.3 86.8 WOODS LINE
65+52.7 28.6 WOODS LINE
65+54.5 26.6 FENCE
66+67.7 80.6 WOODS LINE
67+50.9 20.0 T. PEDESTAL
67+64.0 17.0 FENCE
67+64.9 18.1 WOODS LINE
67+69.9 72.3 WOODS LINE
68+76.9 77.7 WOODS LINE
68+78.1 12.0 WOODS LINE
68+78.1 12.0 WOODS LINE
68+79.1 11.3 FENCE
68+79.1 11.3 36" HOGWIRE W/2 STRAND BW FENCE
69+27.9 64.4 4 STRAND B/W FENCE
69+28.6 66.7 WOODS LINE
70+24.1 2.6 FENCE
70+24.5 5.1 WOODS LINE
70+26.0 63.5 WOODS LINE
70+26.7 60.3 FENCE
71+27.3 53.8 FENCE
71+28.4 55.7 WOODS LINE
72+33.6 49.6 FENCE
72+33.7 51.2 WOODS LINE
73+30.6 44.5 FENCE
73+30.7 43.6 WOODS LINE
74+32.8 39.2 FENCE
74+33.5 37.6 WOODS LINE
75+34.0 33.2 FENCE
75+35.0 31.7 WOODS LINE
76+35.1 31.2 FENCE
76+35.1 29.2 WOODS LINE

PIN No. 31919 X						
FED. RD. DIV. NO.	STATE	COUNTY	FILE NO.		ROAD NO.	SHEET NO.
3	S.C.	YORK	46.169B.1		S-103	5B

OAK PARK ROAD

76+35.1 29.2 WOODS LINE
76+67.0 33.0 WOODS LINE
77+14.4 33.3 WOODS LINE
77+65.9 36.2 WOODS LINE
78+11.8 36.3 WOODS LINE
78+28.6 26.4 METAL GATE MISC LINE
78+61.8 25.7 MISC LINE
78+68.2 29.1 WOODS LINE
79+14.0 28.8 WOODS LINE
79+60.7 24.7 WOODS LINE
80+11.6 23.8 WOODS LINE
80+33.6 23.3 WOODS LINE
80+86.6 25.1 WOODS LINE
81+31.4 24.9 WOODS LINE
82+32.5 27.7 WOODS LINE
82+98.0 26.2 WOODS LINE
82+98.0 26.2 WOODS LINE
83+41.4 27.8 WOODS LINE
84+49.7 25.4 WOODS LINE
84+78.4 25.0 WOODS LINE
85+01.0 21.5 GUY WIRE
85+04.3 28.3 P.POLE

FOR INFORMATION ONLY

SOUTH CAROLINA
DEPARTMENT OF TRANSPORTATION
COLUMBIA, S.C.

STATION OFFSETS SHEET

4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
TOPO. _____		DATE _____	
DGN. _____		DATE _____	RPG 3B - MIDLANDS
R/W _____		DATE _____	

UTILITY OWNERS		ABOVE	BURIED
POWER:	YORK ELECTRIC CO-OP	X	
TELEPHONE:	COMPORIUM COMMUNICATIONS		X
GAS:	YORK COUNTY NATURAL GAS		
CABLE T.V.:	COMPORIUM COMMUNICATIONS / SATELLITE		X
WATER:	WELLS		
SEWER:	SEPTIC TANKS		

PRES. R/W = PAVEMENT MAINTAINED BY SCDOT

PRES. R/W = PAVEMENT MAINTAINED BY SCDOT

SEE SHEET NO. 5B FOR
STATION OFFSET INFORMATION

RELOCATE CENTERLINE BETWEEN
STA. 48+33.73 AND STA. 80+22.58

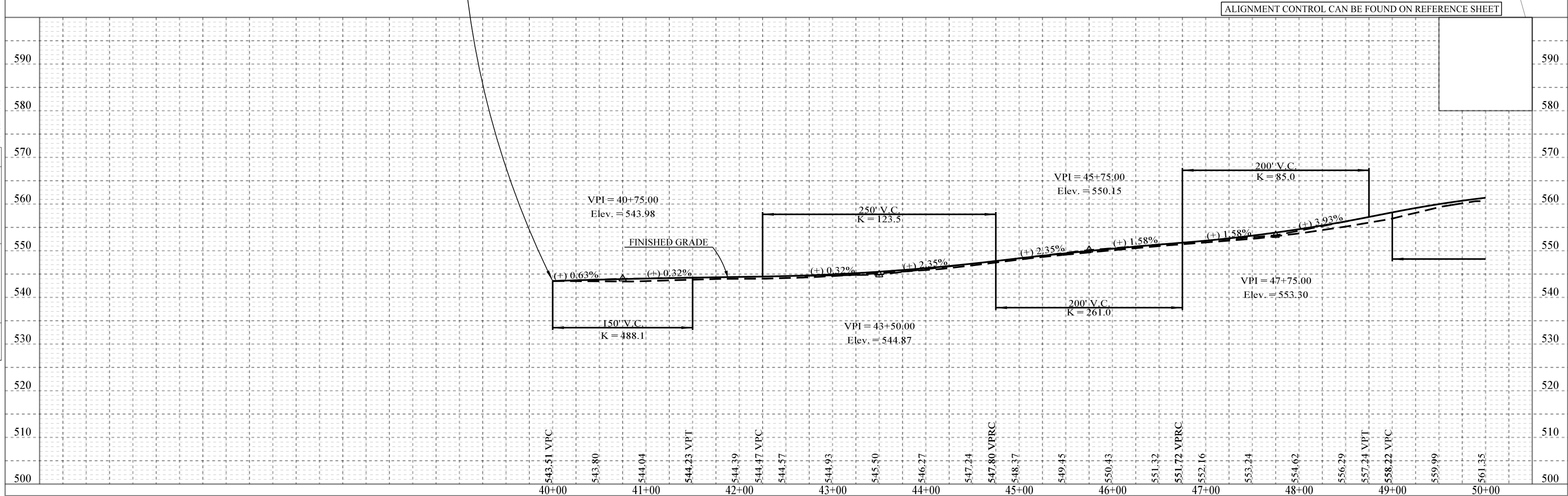
PIN No. 31919 X					
FILE No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
46.169B	S.C.	YORK	46.169B	S-103 REL	6

OAK PARK ROAD

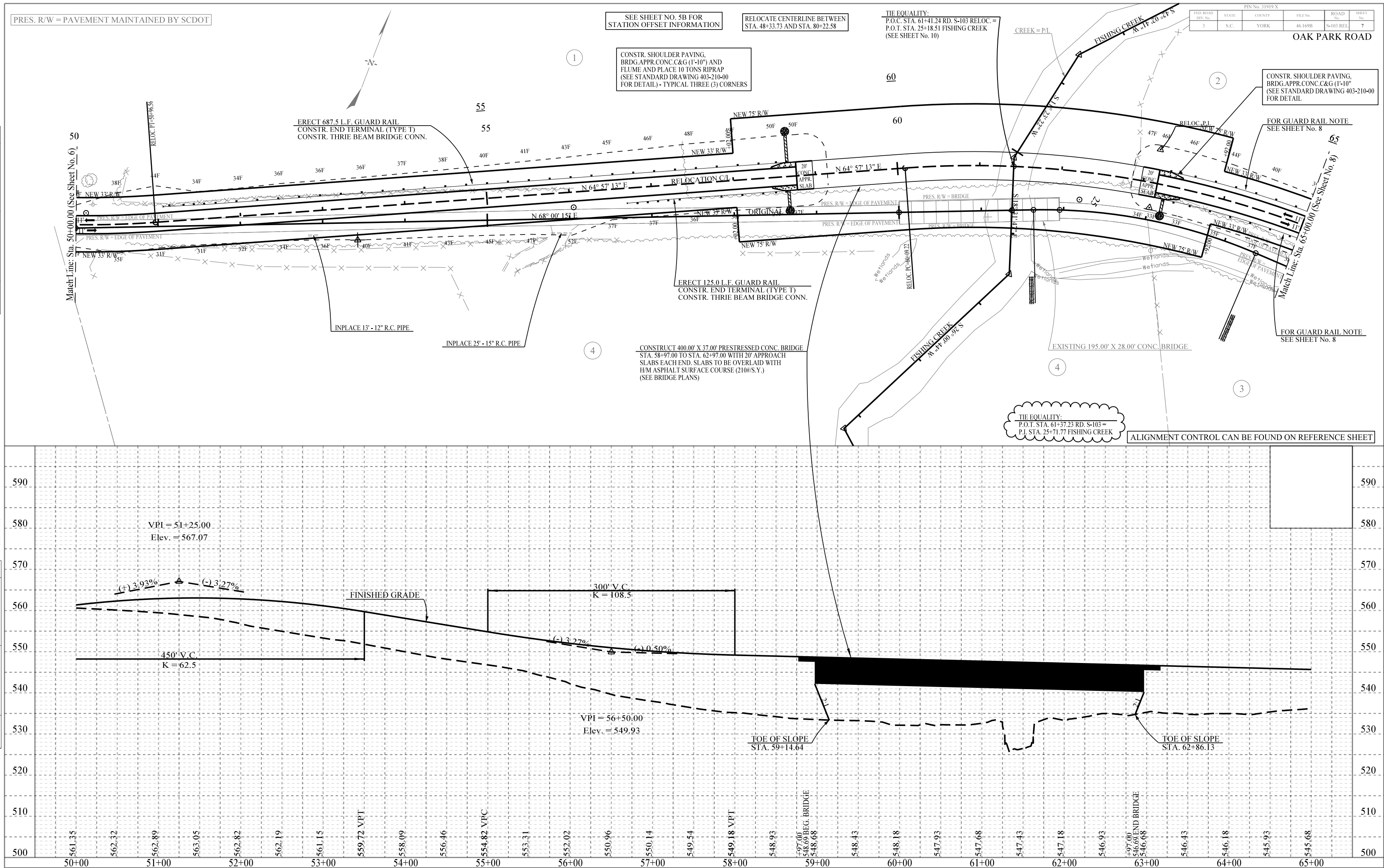
PLAN	DATE	BY	DATE	BY
NO. 1				
NO. 2				
NO. 3				
NO. 4				
NO. 5				
NO. 6				
NO. 7				
NO. 8				
NO. 9				
NO. 10				

SURVEY STA. 40+00.00 BEGIN
FILE 46.169B
ROAD S-103 (OAK PARK ROAD)

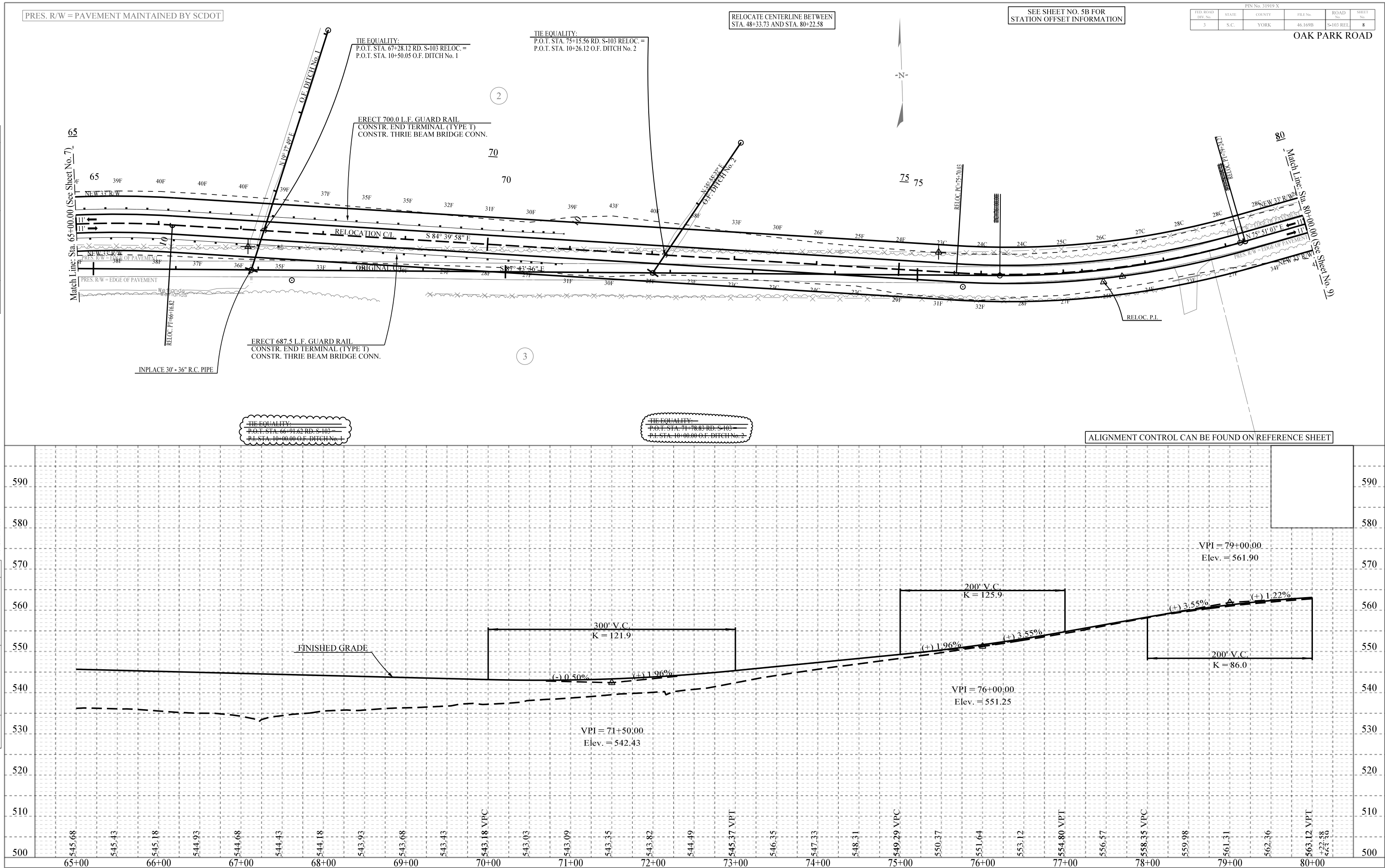
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NO. 1				
NO. 2				
NO. 3				
NO. 4				
NO. 5				
NO. 6				
NO. 7				
NO. 8				
NO. 9				
NO. 10				



PROFILE	SURVEYED _____	BY _____	DATE _____
NOTE BOOK	PLOTTED _____		
	GRADES CHECKED _____		
No.	I.M.'S NOTED _____		
	STRUCTURE NOTATIONS CHECKED _____		



PROFILE	SURVEYED _____	BY _____	DATE _____
	PLANTED _____		
	GRADES CHECKED _____		
	I.M.'S NOTED _____		
NO. _____	STRUCTURE NOTATIONS CHECKED _____		



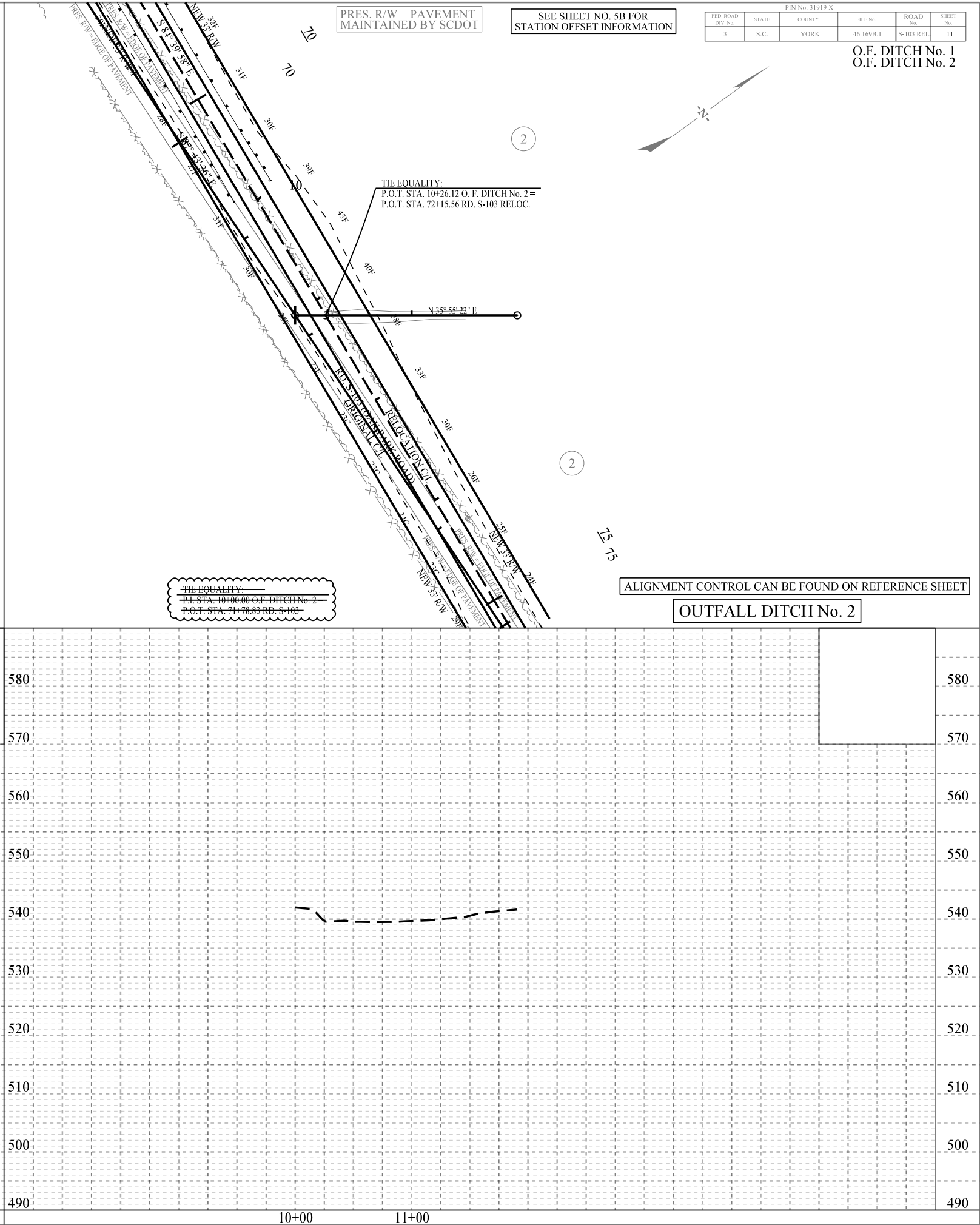
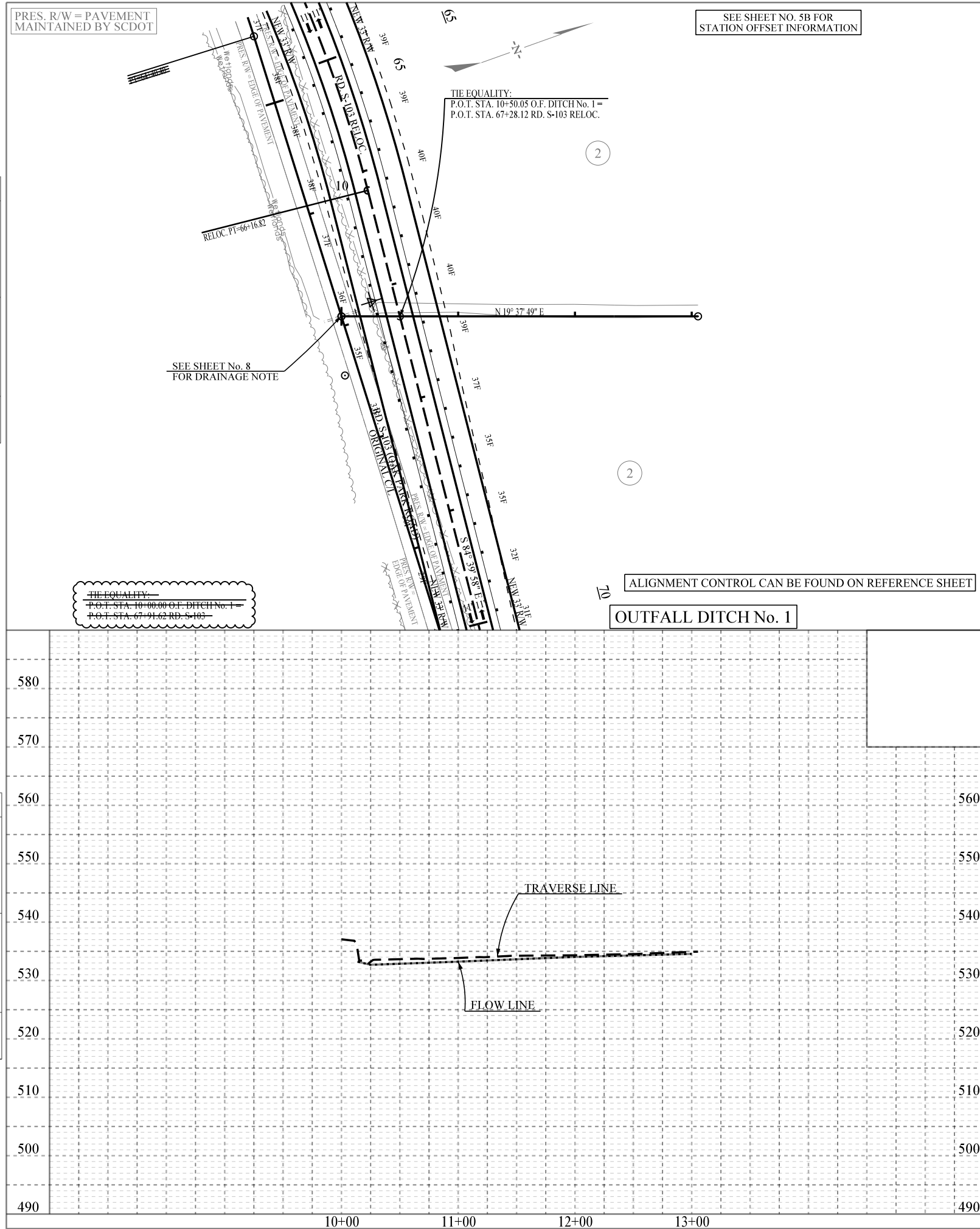
PROFILE NOTE BOOK No. _____	SURVEYED _____	BY _____	DATE _____
	PLOTTED _____		
	GRADES CHECKED _____		
	B.M.'S NOTED _____		
	STRUCTURE NOTATIONS CHECKED _____		



PLAN	REVIEWED	DATE
NOTE BOOK	PLOTTED	BY
No.	REVISIONS CHECKED	

PROFILE	REVIEWED	DATE
NOTE BOOK	PLOTTED	BY
No.	REVISIONS CHECKED	

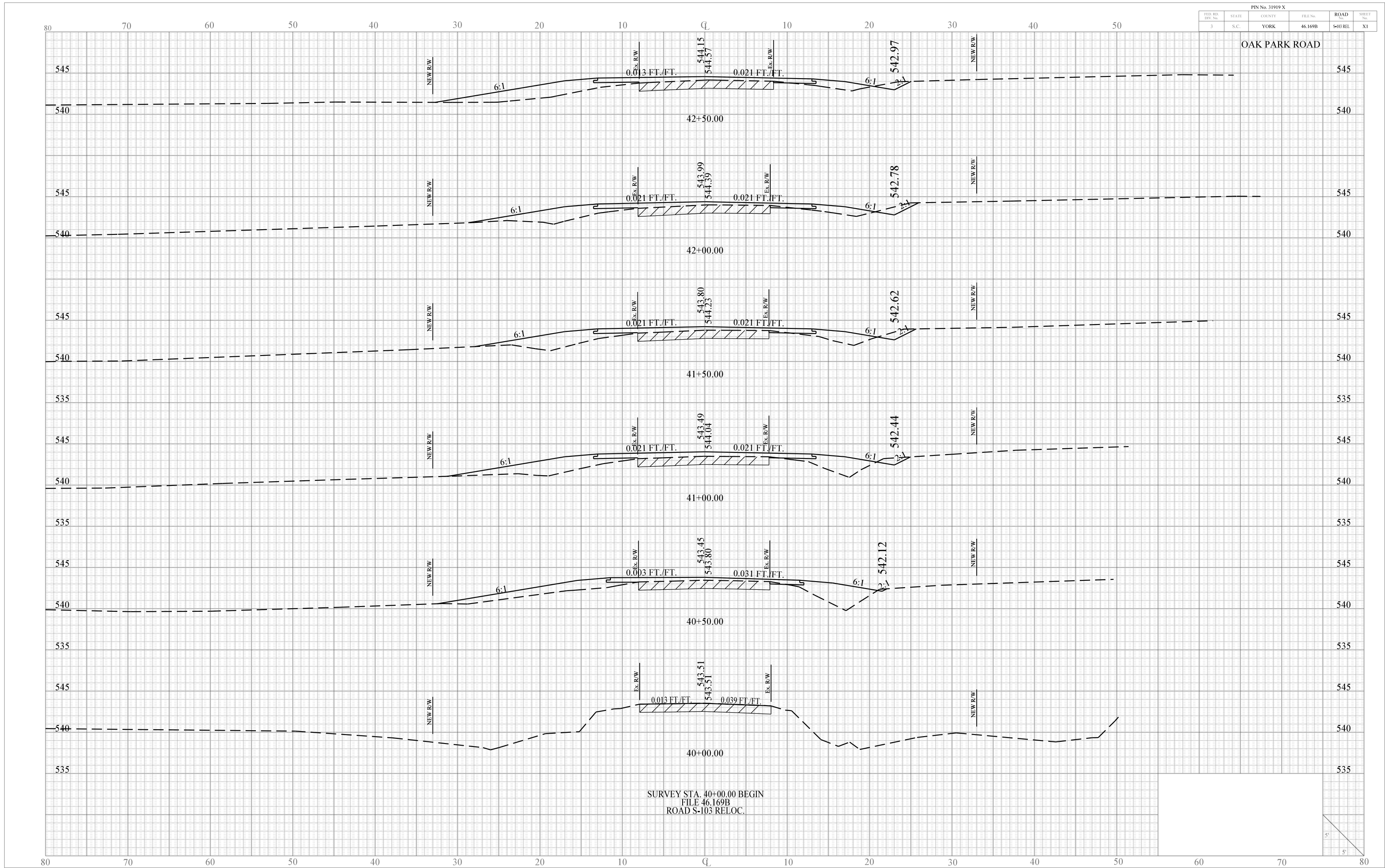
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25-SEP-2013



PIN No. 31919 X					
FED. ROAD DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
5	S.C.	YORK	46.160B.1	S-103 REL	11

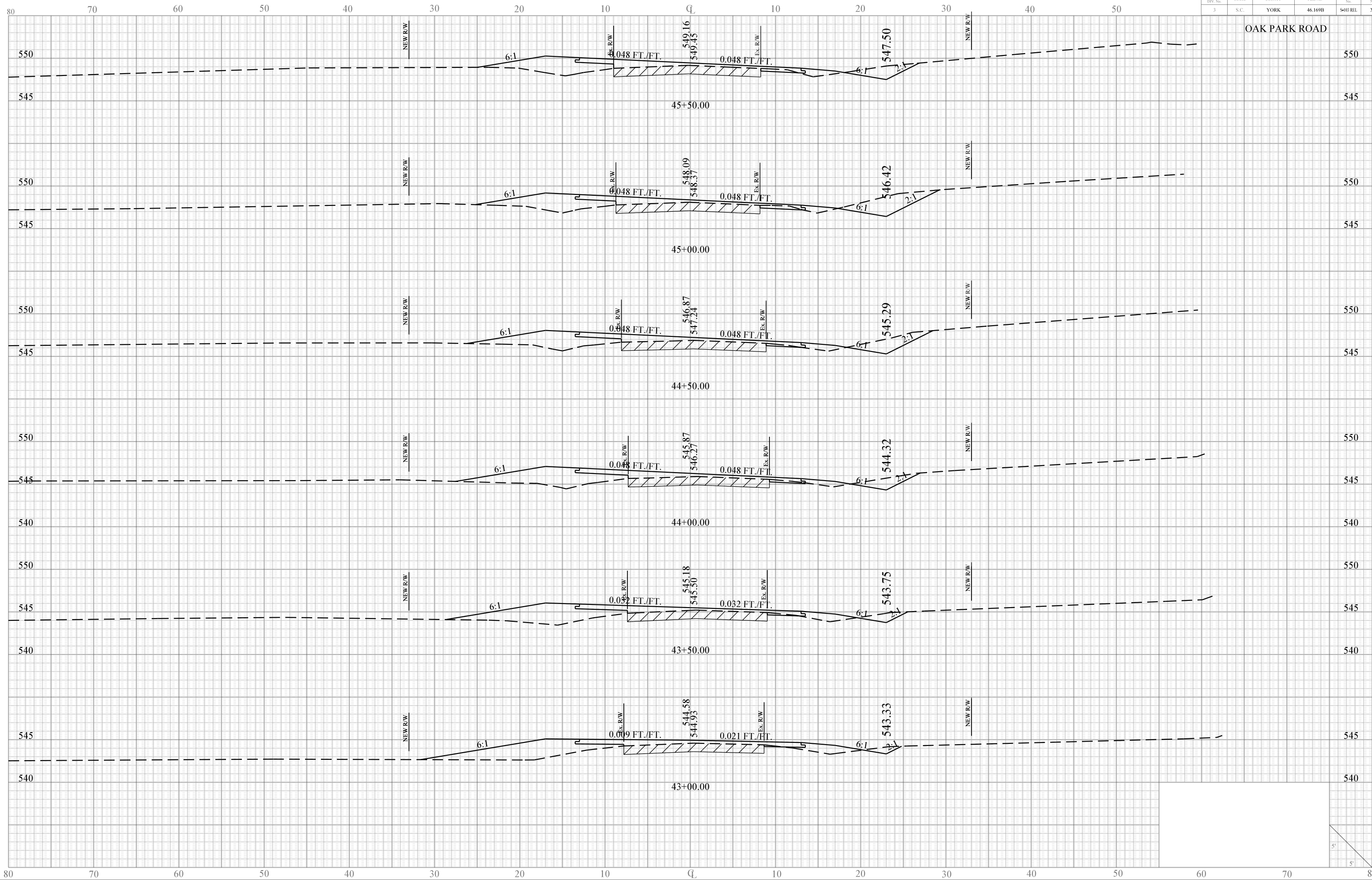
O.F. DITCH No. 1
O.F. DITCH No. 2

Sease/D
IP_PWP.dms11641s103reflx.dgn
25-SEP-2013



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25-SEP-2013

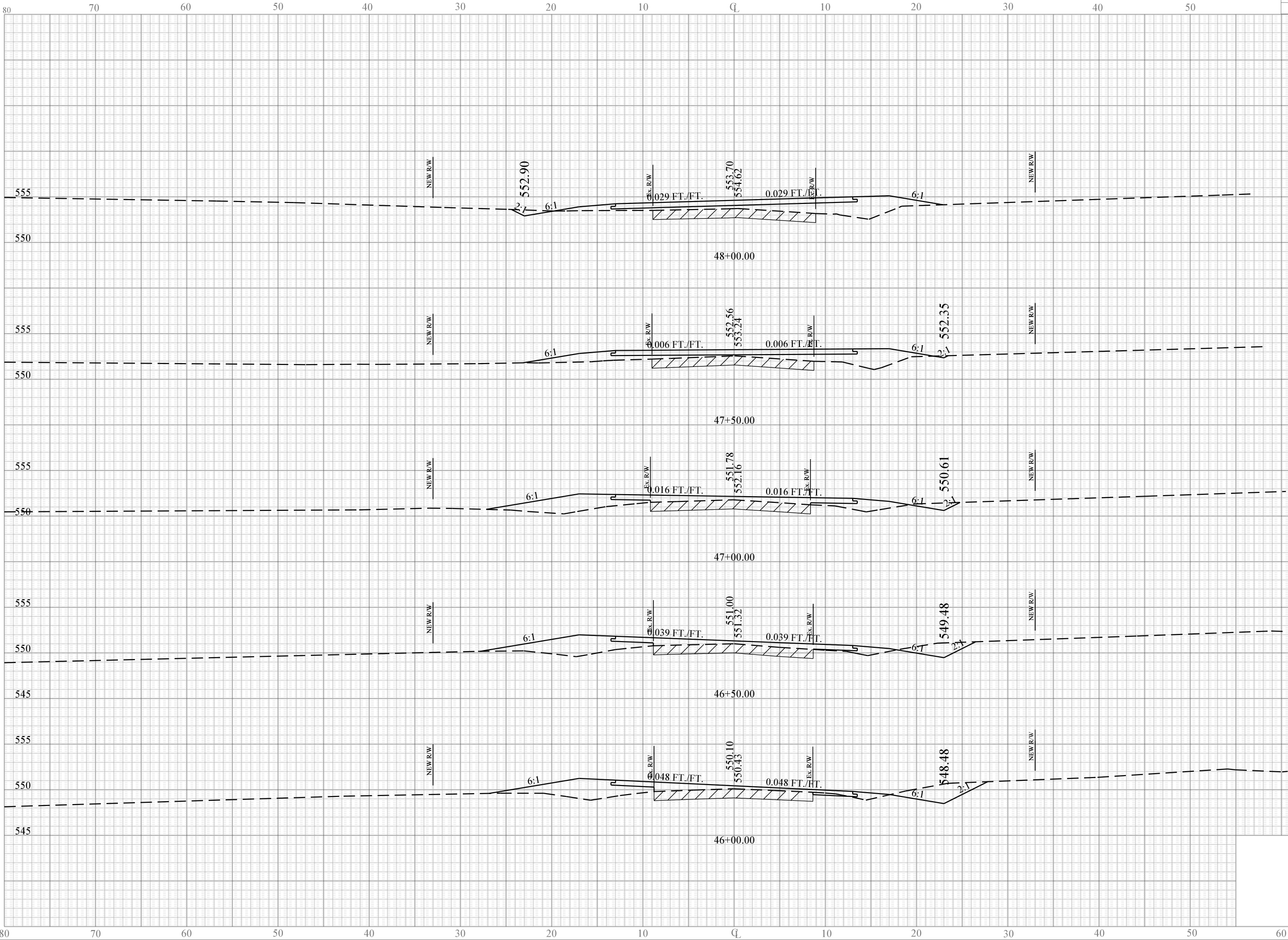
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FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	ROAD REL.	SHEET No.
3	S.C.	YORK	46.169B	S-003	REL	X2



Sease/D
IP_PWP.dms11641s103reflx.dgn
25-SEP-2013

PIN No. 31919 X						
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.	
3	S.C.	YORK	46.169B	S-003 REL	X3	

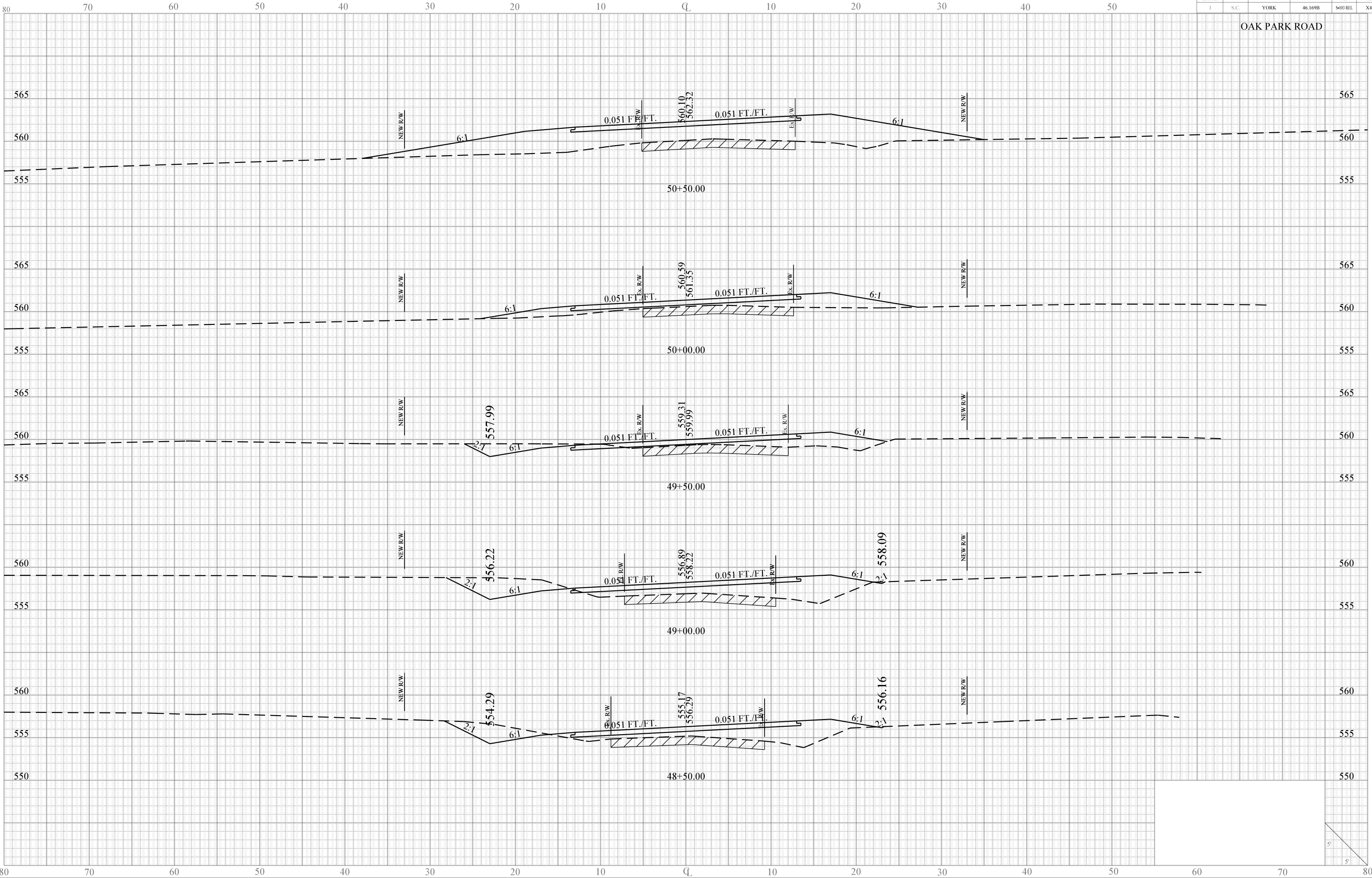
OAK PARK ROAD



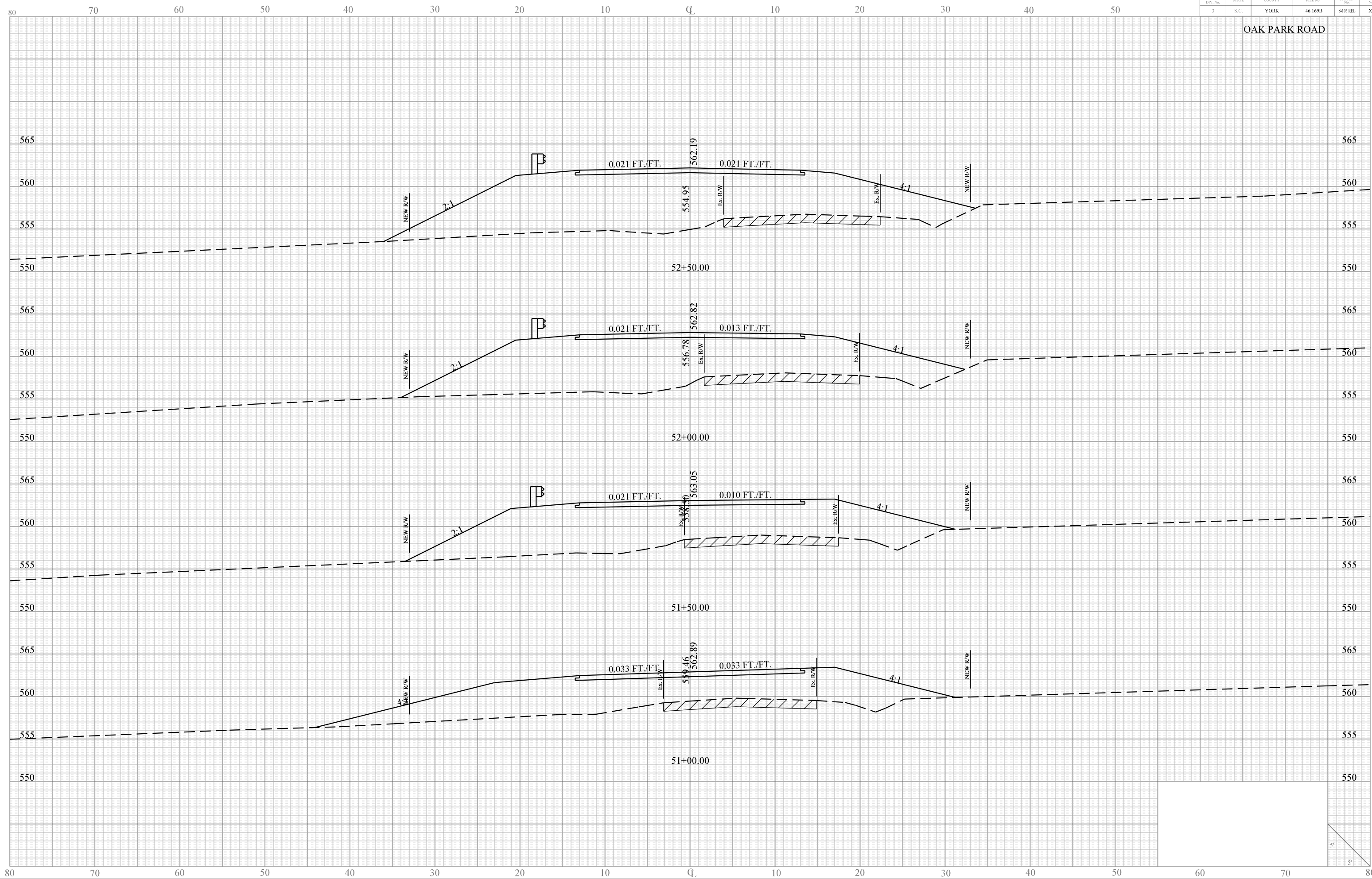
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25-SEP-2013

PIN No. 31919 X						
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.	
3	S.C.	YORK	46.169B	S-03 REL	X4	

OAK PARK ROAD



PIN No. 31919 X					
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
3	S.C.	YORK	46.169B	9-105 REL	X5



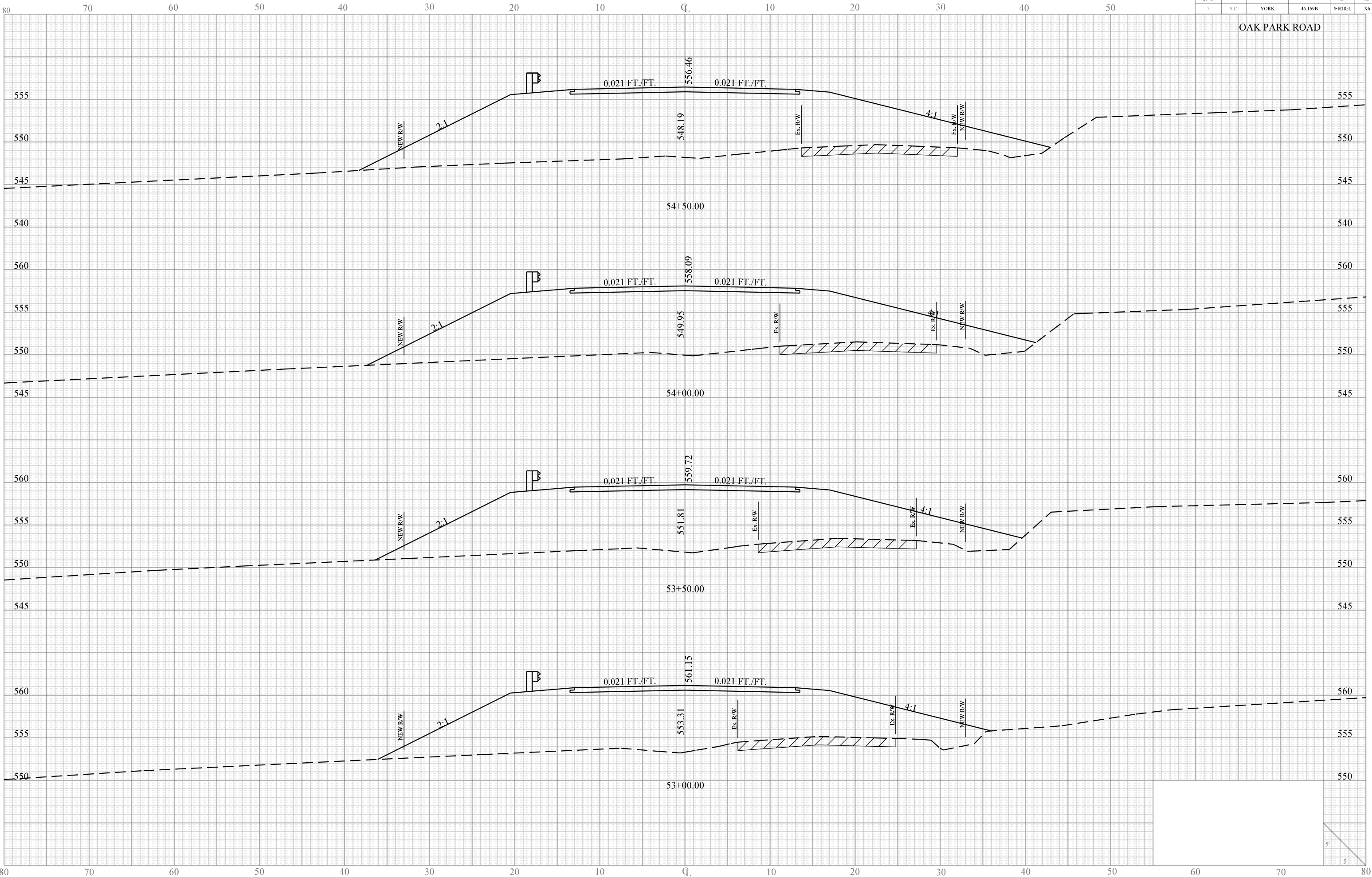
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25-SEP-2013

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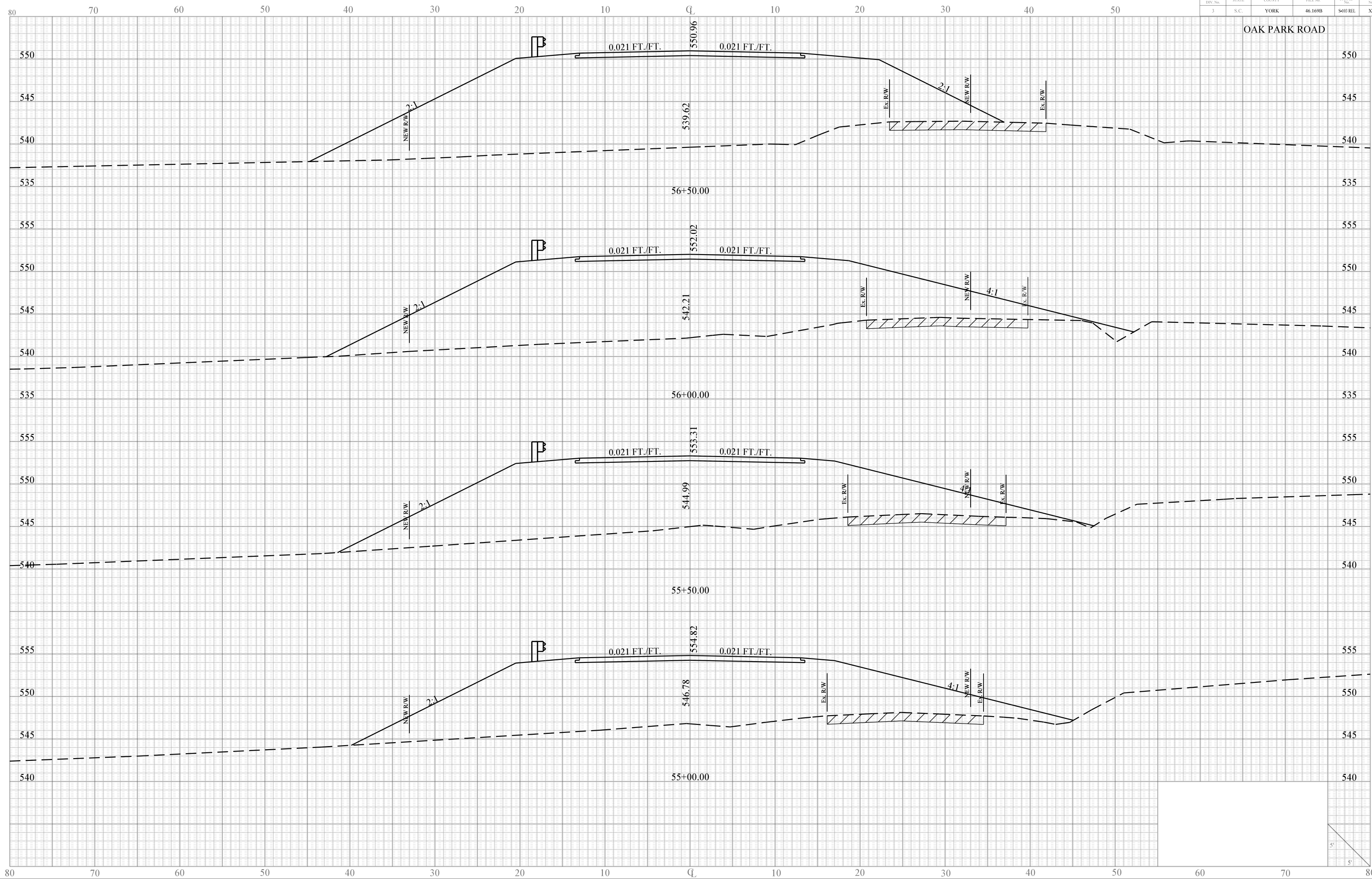
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25-SEP-2013

PIN No. 31919 X						
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3	S.C.	YORK	46.169B	S-03	REL	X6

OAK PARK ROAD



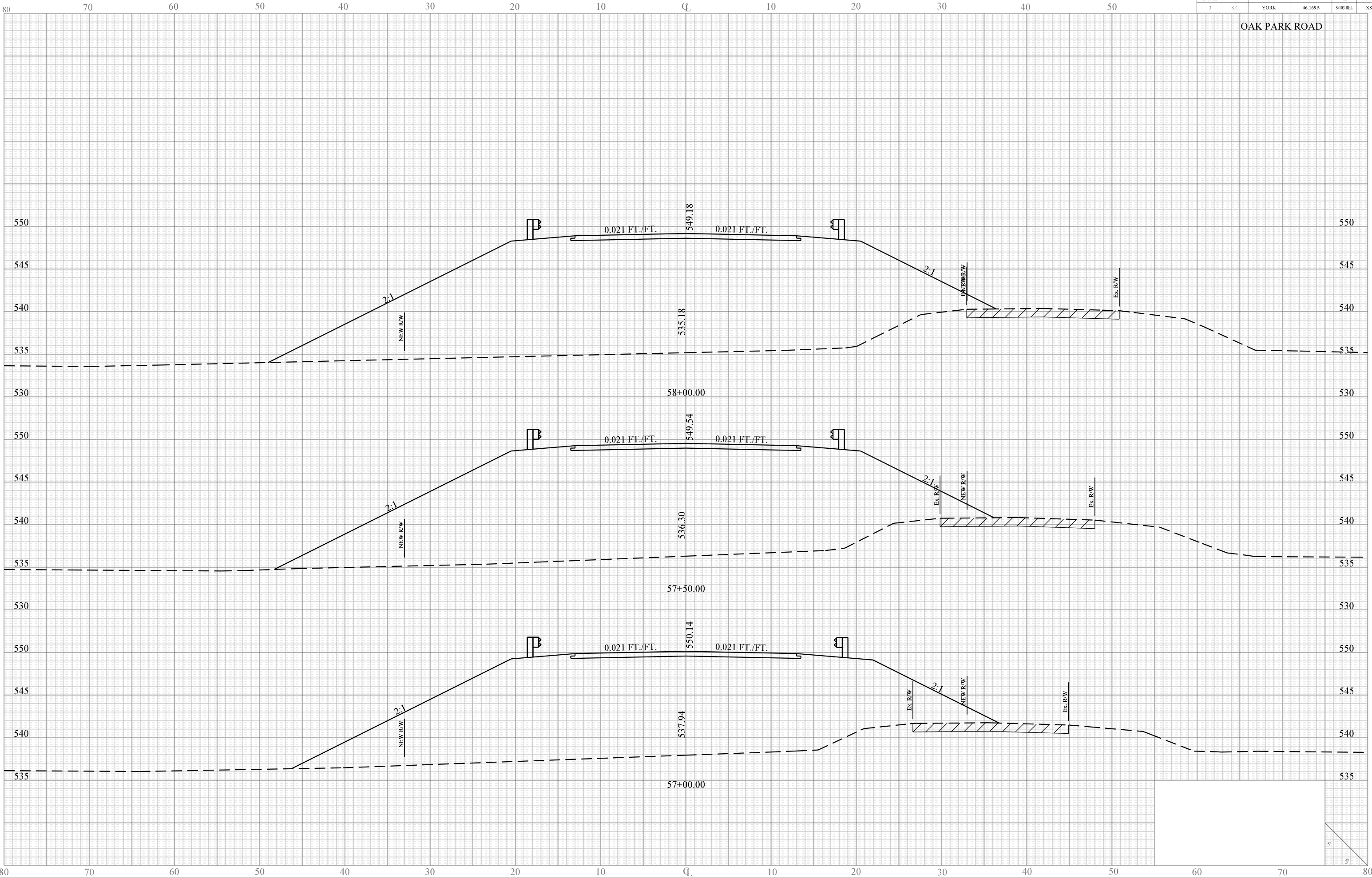
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FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
3	S.C.	YORK	46.169B	9-105 REL	X7



Seaside
IP_PWP.dms11641s103reflx.dgn
25-SEP-2013

PIN No. 31919 X					
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
3	S.C.	YORK	46.169B	S-003 REL	X8

OAK PARK ROAD



Seaside
IP_PWP.dms11641s103reflx.dgn
25-SEP-2013

PIN No. 31919 X						
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	ROAD REL.	SHEET No.
3	S.C.	YORK	46.169B	S-003 REL.		X9

OAK PARK ROAD

TOE OF FILL
59+14.64

58+97.00
BEGIN BRIDGE

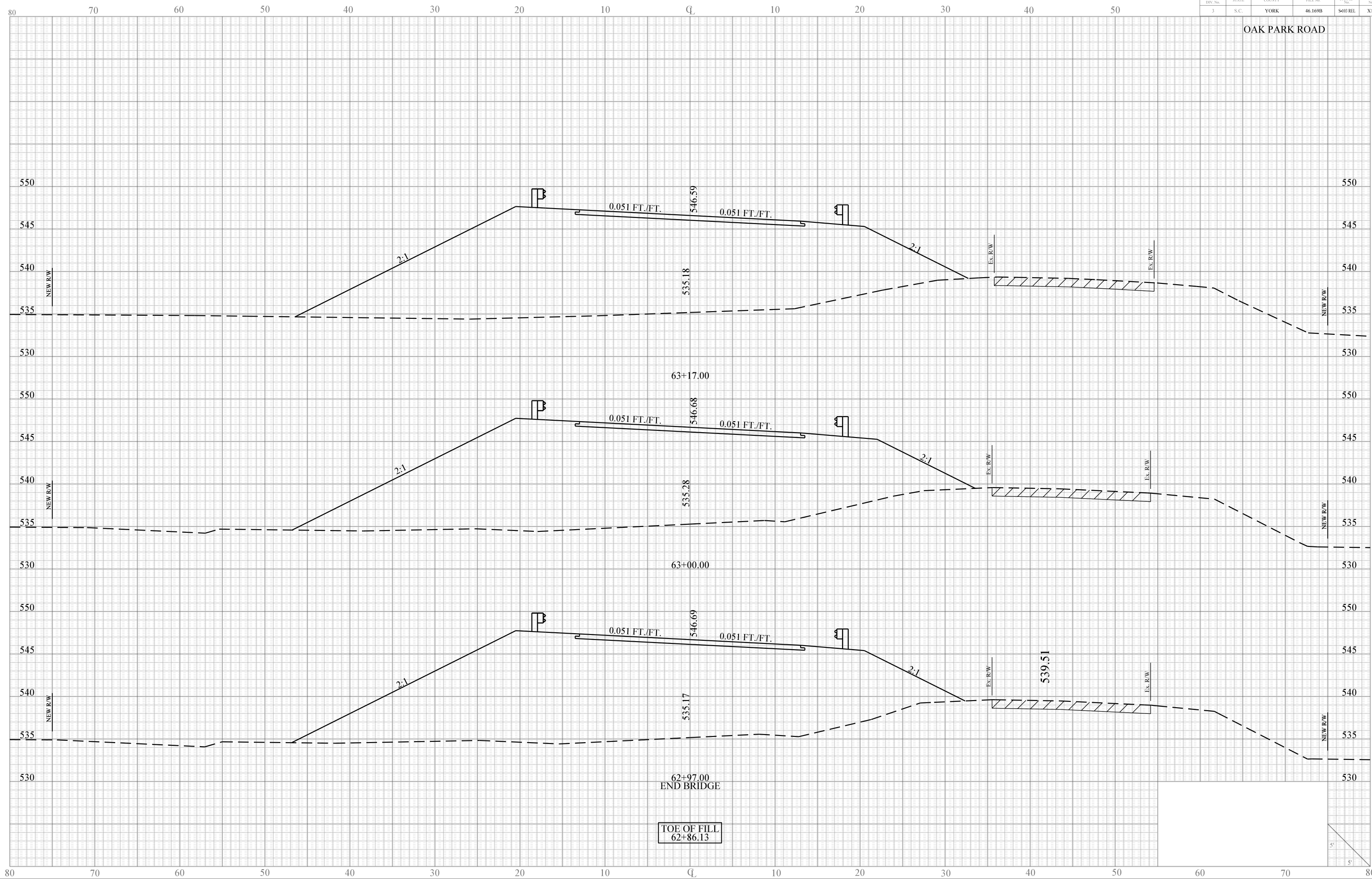
58+77.00

58+50.00

5'

5'

PIN No. 31919 X					
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3	S.C.	YORK	46.169B	5-105 REL	X10

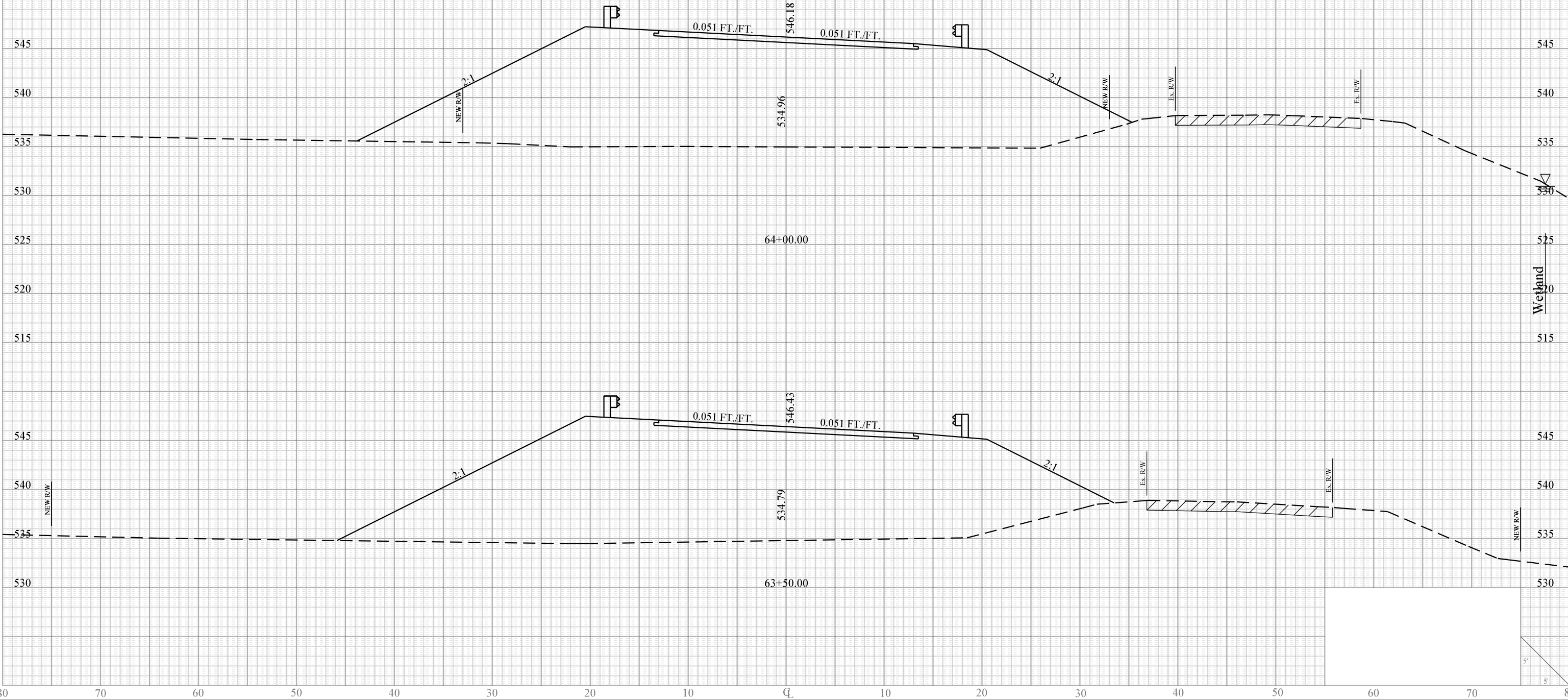


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3	S.C.	YORK	46.169B	S-003 REL	X11	

OAK PARK ROAD

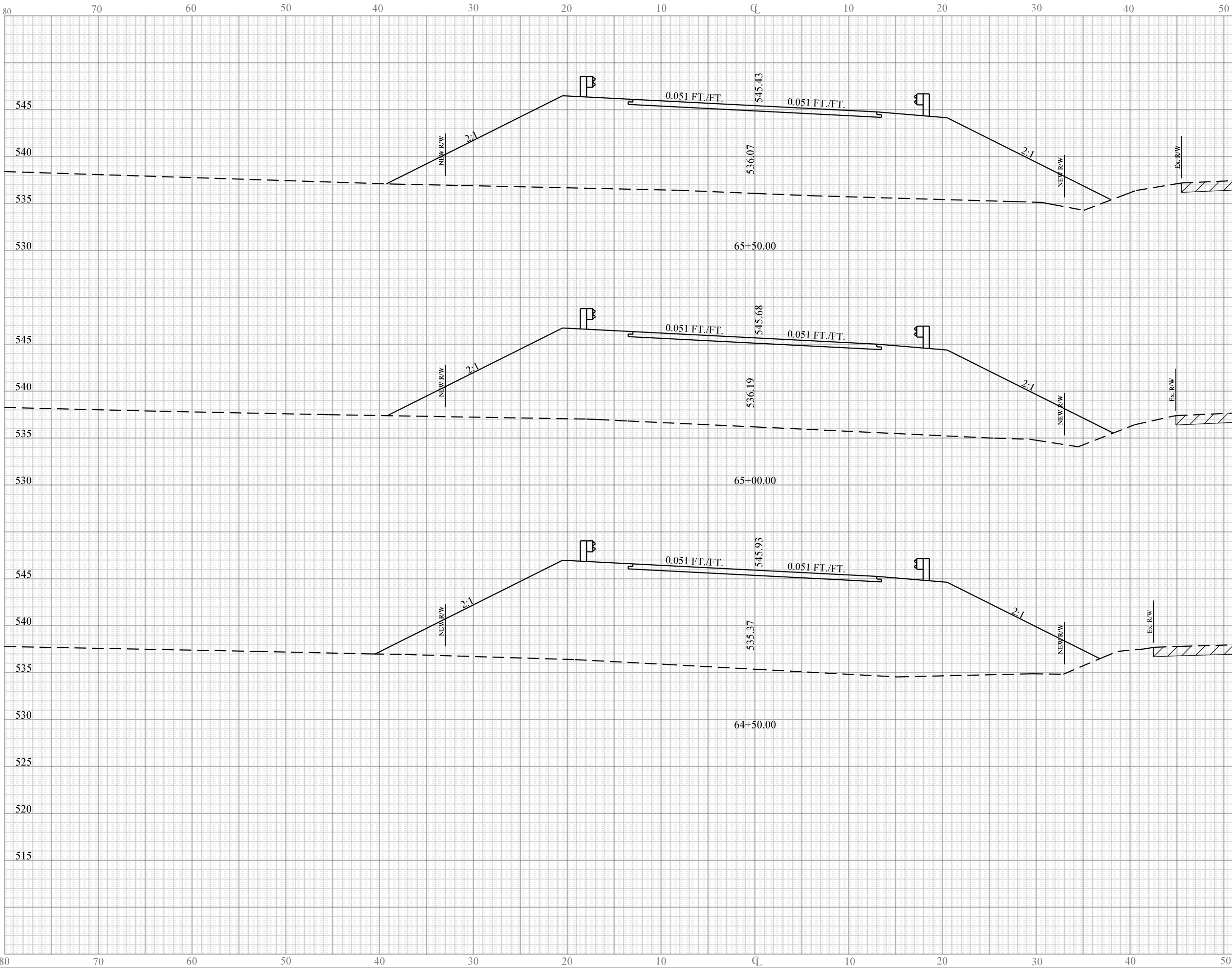
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25-SEP-2013

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3	S.C.	YORK	46.169B	S-003	REL	X12

OAK PARK ROAD



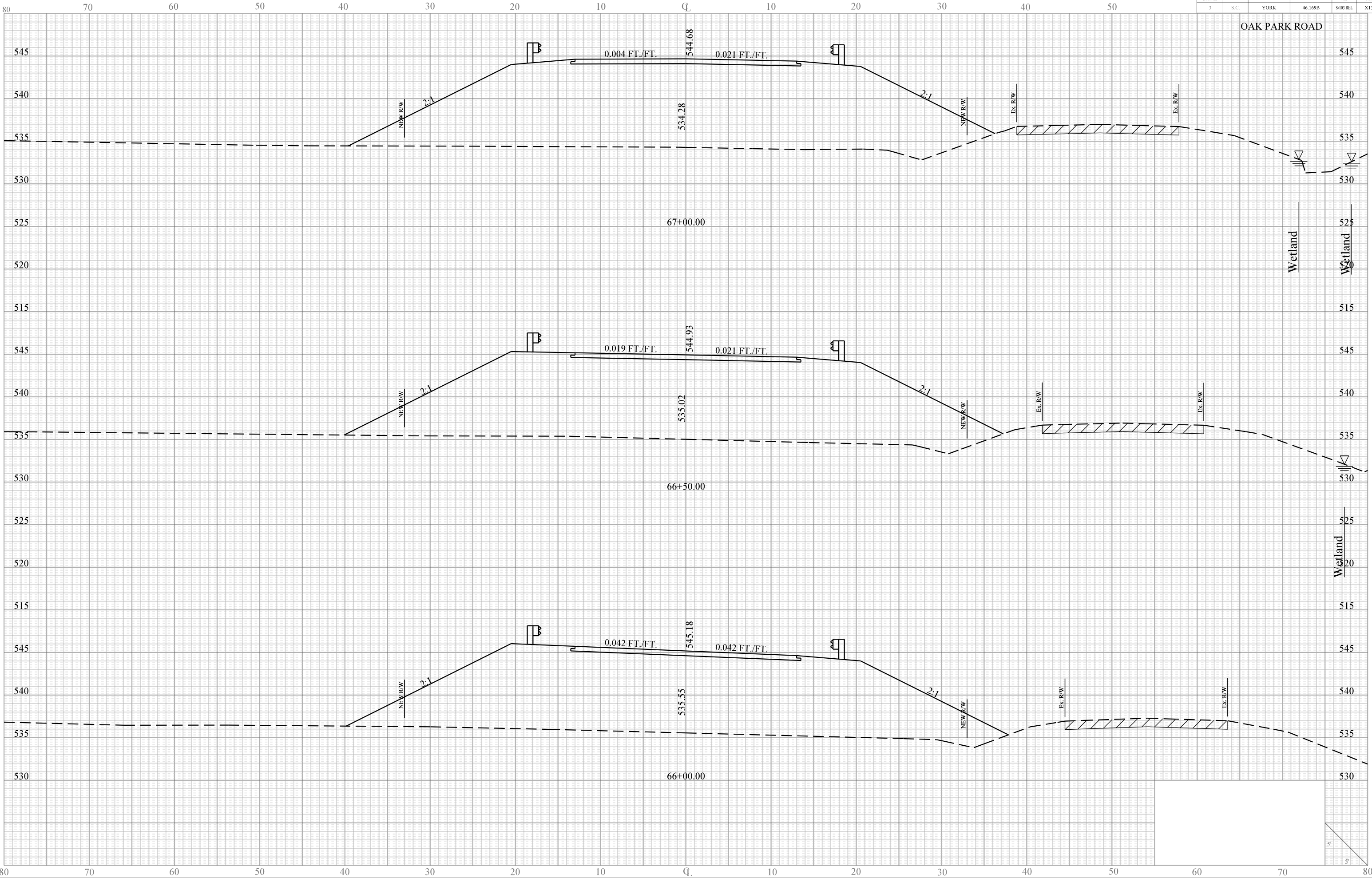
Wetland



Sease/D
IP_PWP.dms11641\103reflx.dgn
25-SEP-2013

PIN No. 31919 X					
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3	S.C.	YORK	46.169B	S-003 REL	X13

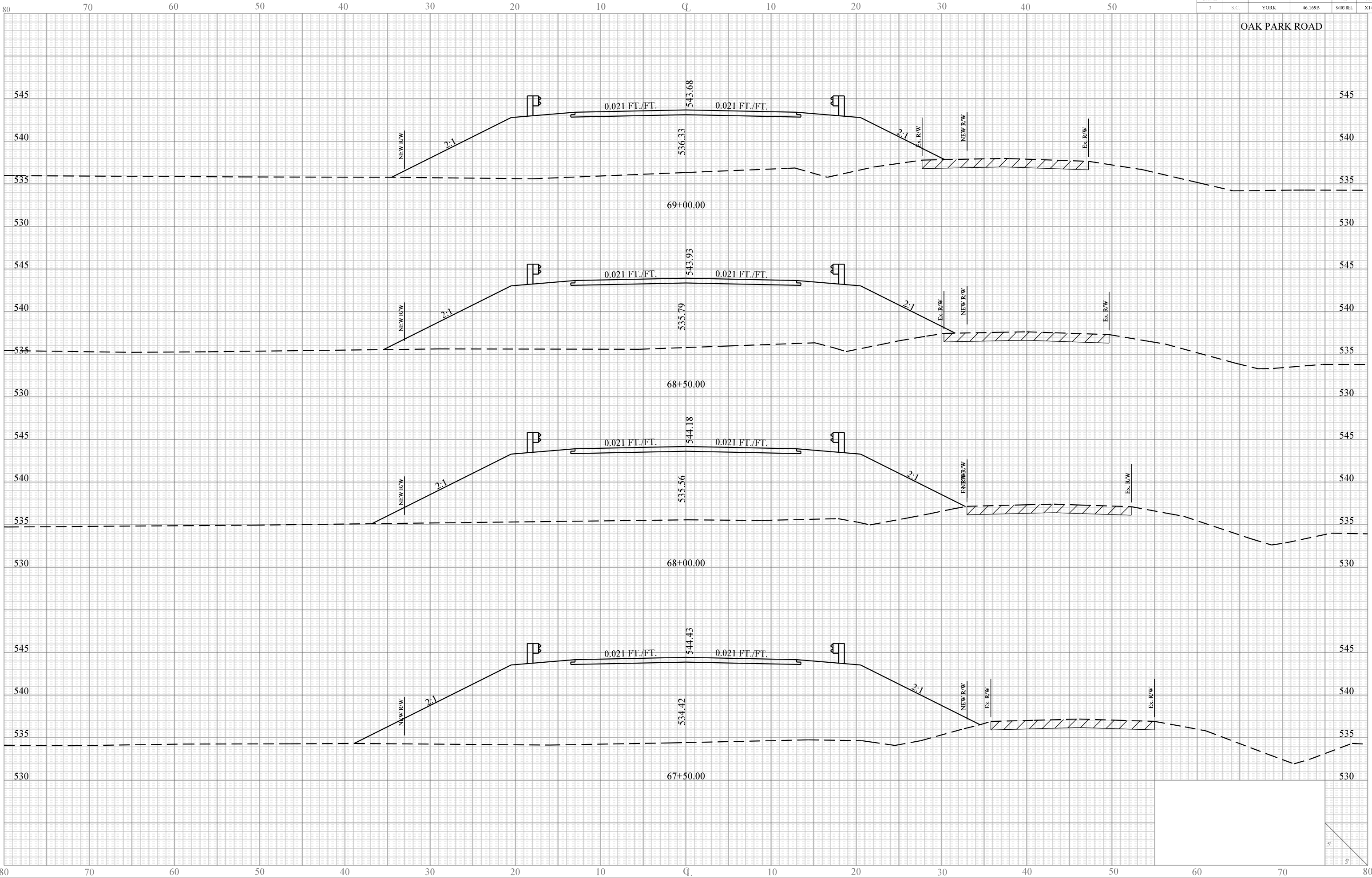
OAK PARK ROAD



Sease/D
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25-SEP-2013

PIN No. 31919 X						
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3	S.C.	YORK	46.169B	S-03 REL	X14	

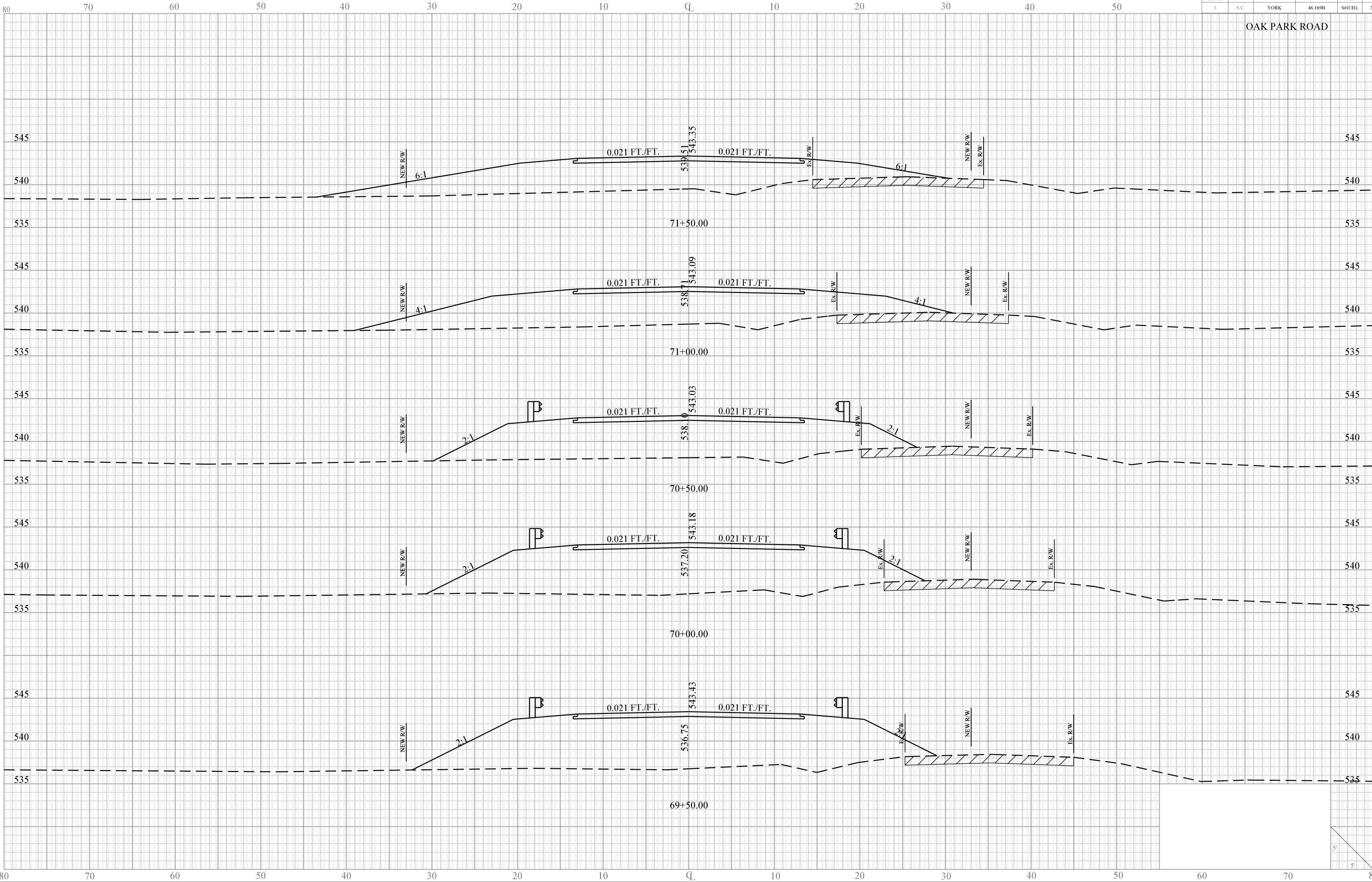
OAK PARK ROAD



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25-SEP-2013

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3	S.C.	YORK	46.169B	S-03 REL	X15	

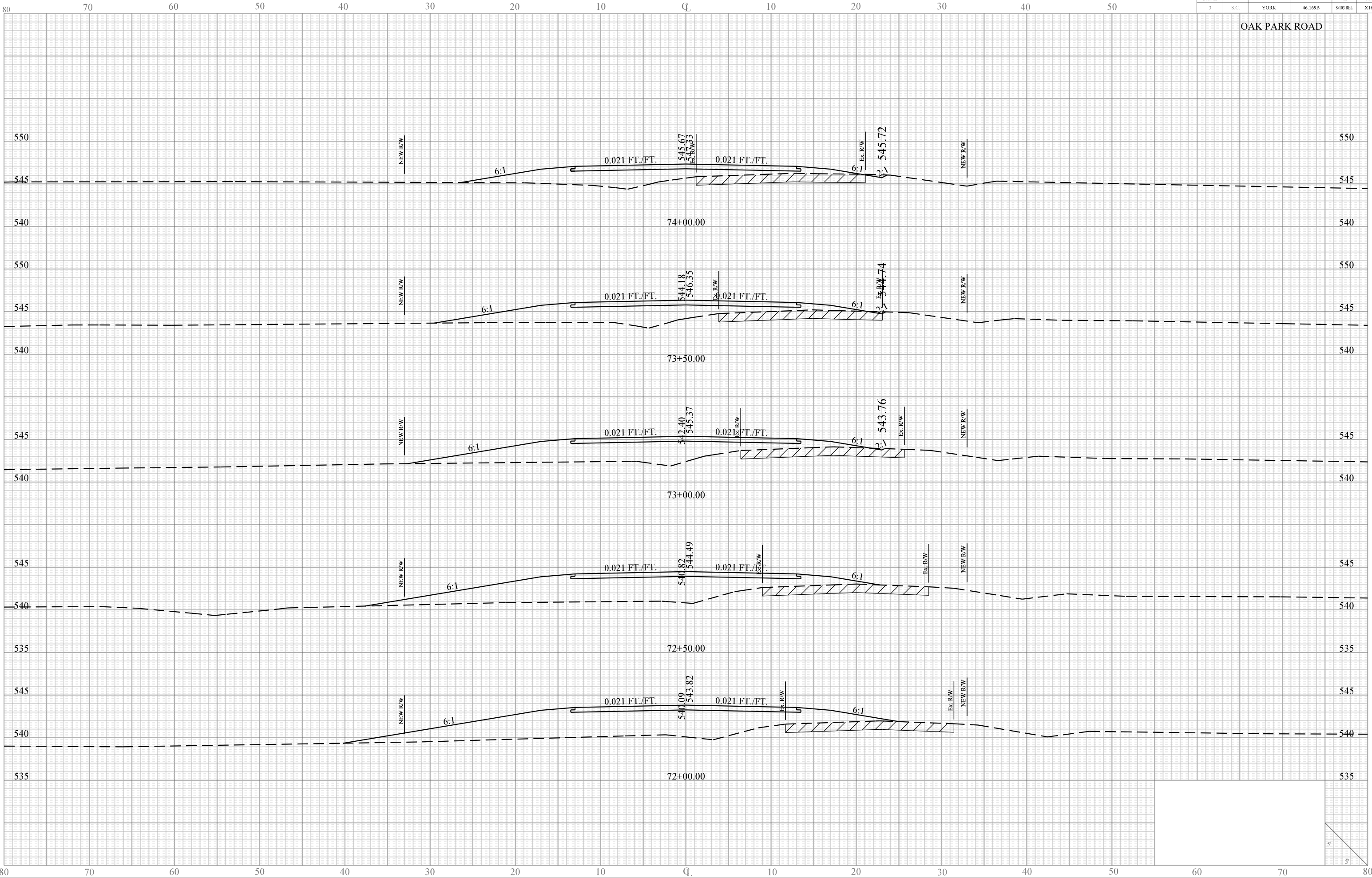
OAK PARK ROAD



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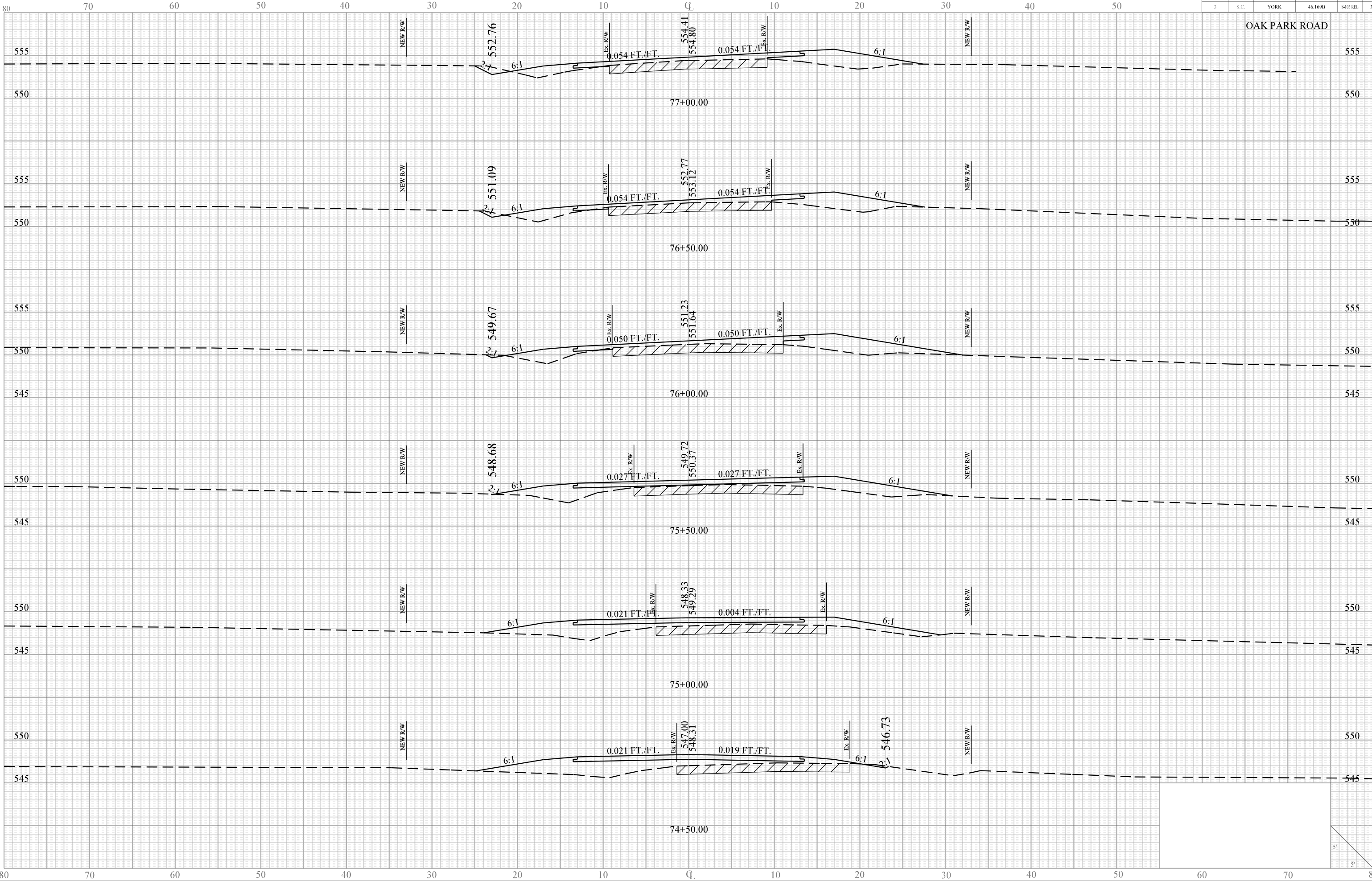
OAK PARK ROAD



Sease/D
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25-SEP-2013

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3	S.C.	YORK	46.169B	S-03 REL	X17	

OAK PARK ROAD

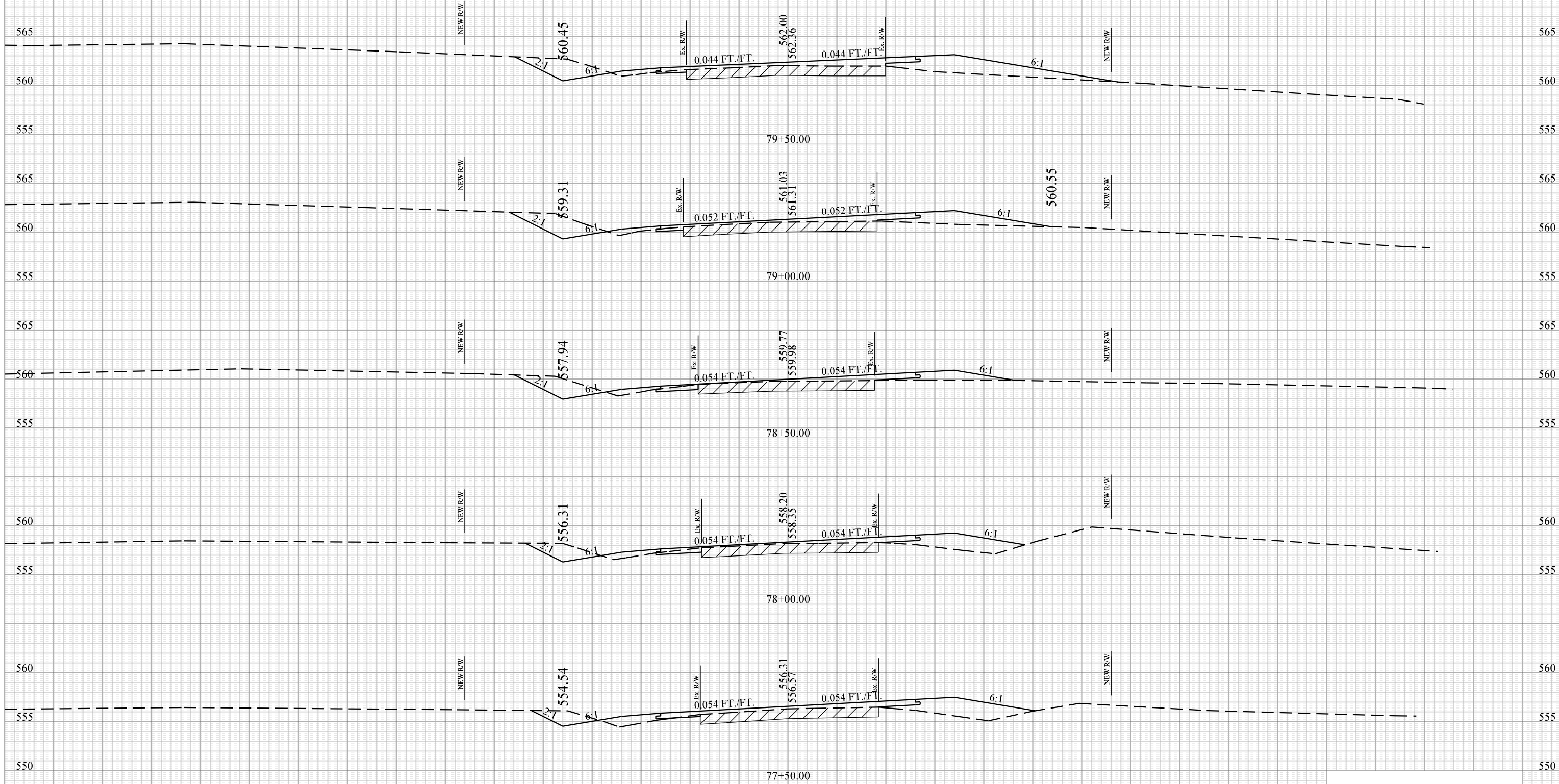


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25-SEP-2013

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3	S.C.	YORK	46.169B	S-03 REL	X18	

OAK PARK ROAD

80 70 60 50 40 30 20 10 Q 10 20 30 40 50



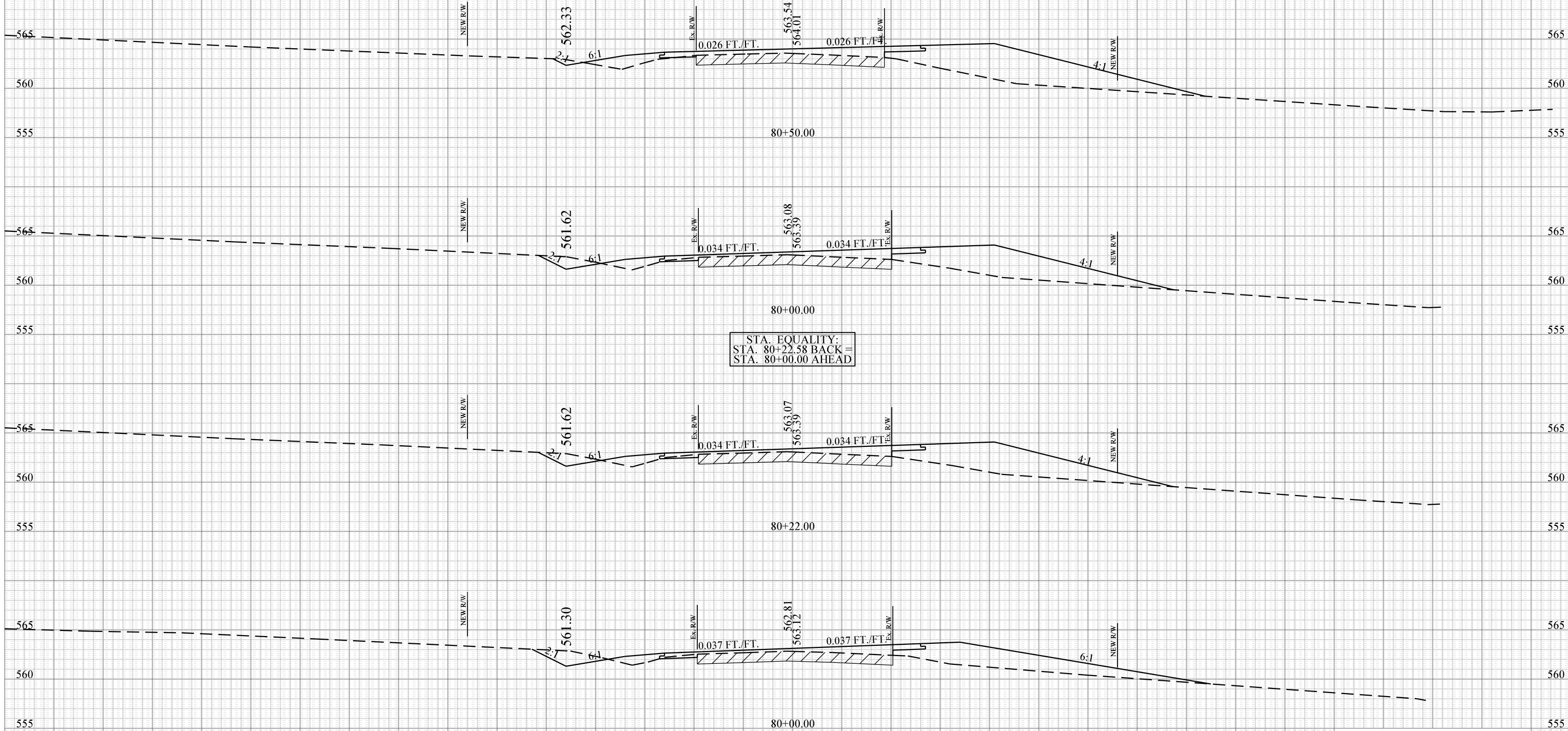
5'
5'

Seaside
IP_PWP.dms11641s103reflx.dgn
25-SEP-2013

PIN No. 31919 X						
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3	S.C.	YORK	46.169B	S-03 REL	X19	

OAK PARK ROAD

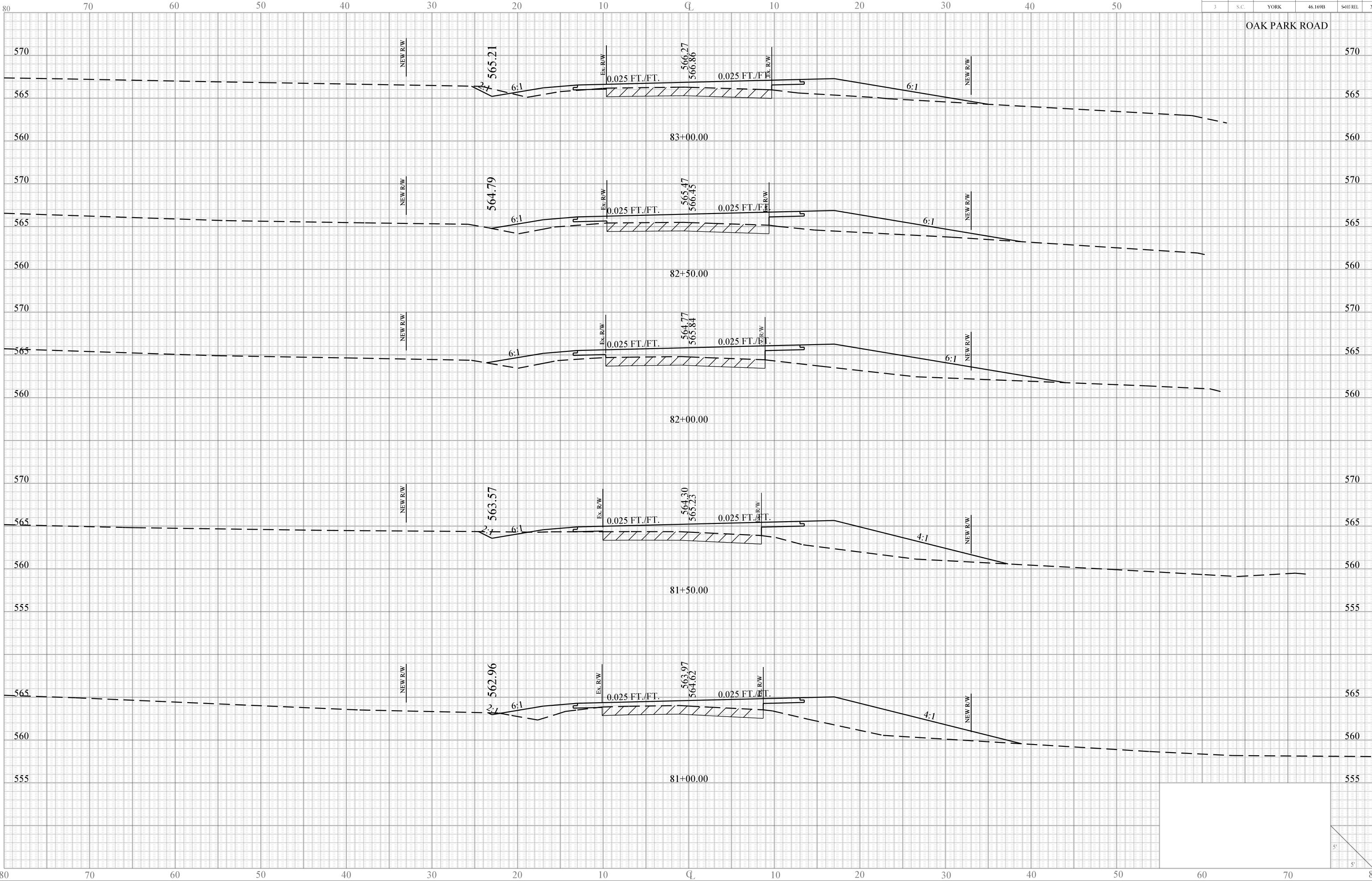
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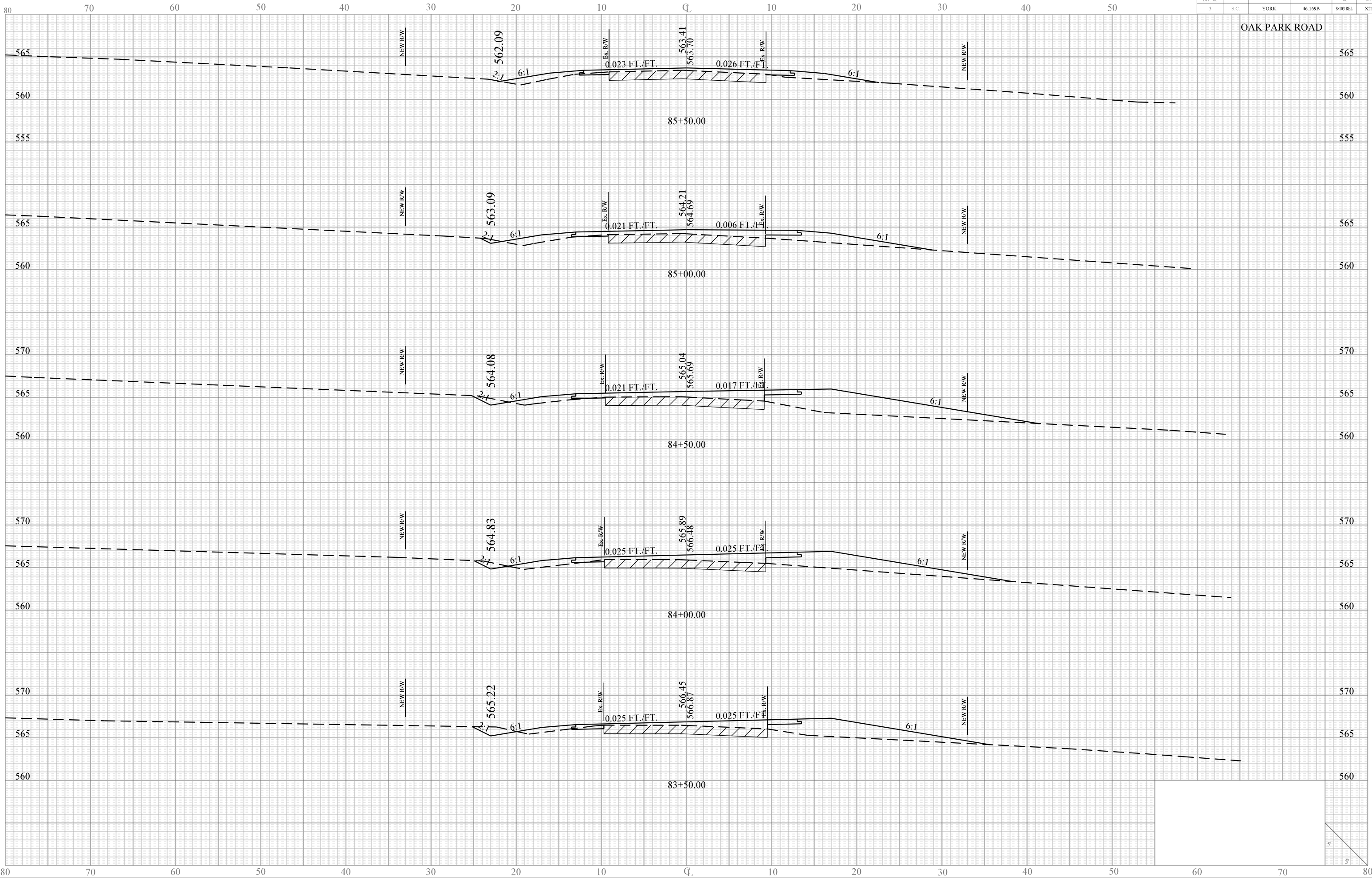
OAK PARK ROAD



Sease/D
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25-SEP-2013

PIN No. 31919 X						
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.	
3	S.C.	YORK	46.169B	S-003 REL	X21	

OAK PARK ROAD



Sease/D
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25-SEP-2013

PIN No. 31919 X					
FED. RD. DIV. No.	STATE	COUNTY	FILE No.	ROAD No.	SHEET No.
3	S.C.	YORK	46.169B	S-103 REL	X22

OAK PARK ROAD

80 70 60 50 40 30 20 10 Q 10 20 30 40 50

