

OUTAGAMIE

57.58.59, 6.62

LEVELS ON

INDEX OF SHEETS

Sheet No.	1	Title
Sheet No.		Typical Sections and Details
Sheet No.		Estimate of Quantities
Sheet No.		Miscellaneous Quantities
Sheet No.		Right of Way Plat
Sheet No.		Plan and Profile
Sheet No.		Standard Detail Drawings
Sheet No.		Sign Plates
Sheet No.		Structure Plans
Sheet No.		Computer Earthwork Data
Sheet No.		Cross Sections

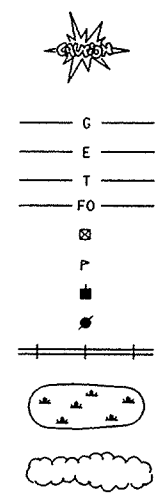
TOTAL SHEETS =



CONVENTIONAL SIGNS

COUNTY LINE	— — — — —
CORPORATE LIMITS	— — — — —
PROPERTY LINE	— — — — —
LOT LINE	— — — — —
LIMITED EASEMENT	— — — — —
EXISTING RIGHT OF WAY	— — — — —
PROPOSED OR NEW R/W LINE	— — — — —
SURVEY LINE	— — — — —
SLOPE INTERCEPT	— — — — —
ORIGINAL GROUND	— — — — —
MARSH OR ROCK PROFILE	— — — — —
EXISTING CULVERT	— — — — —
PROPOSED CULVERT (Box or Pipe)	— — — — —
CULVERT (Profile View)	— — — — —

COMBUSTIBLE FLUIDS	— — — — —
UNDERGROUND UTILITIES	— — — — —
GAS	— — — — —
ELECTRIC	— — — — —
TELEPHONE OR TELEGRAPH	— — — — —
FIBER OPTICS	— — — — —
SERVICE PEDESTAL	— — — — —
CABLE MARKER	— — — — —
POWER POLE	— — — — —
TELEPHONE POLE	— — — — —
RAILROAD	— — — — —
MARSH AREA	— — — — —
WOODED OR SHRUB AREA	— — — — —



OUTAGAMIE COUNTY

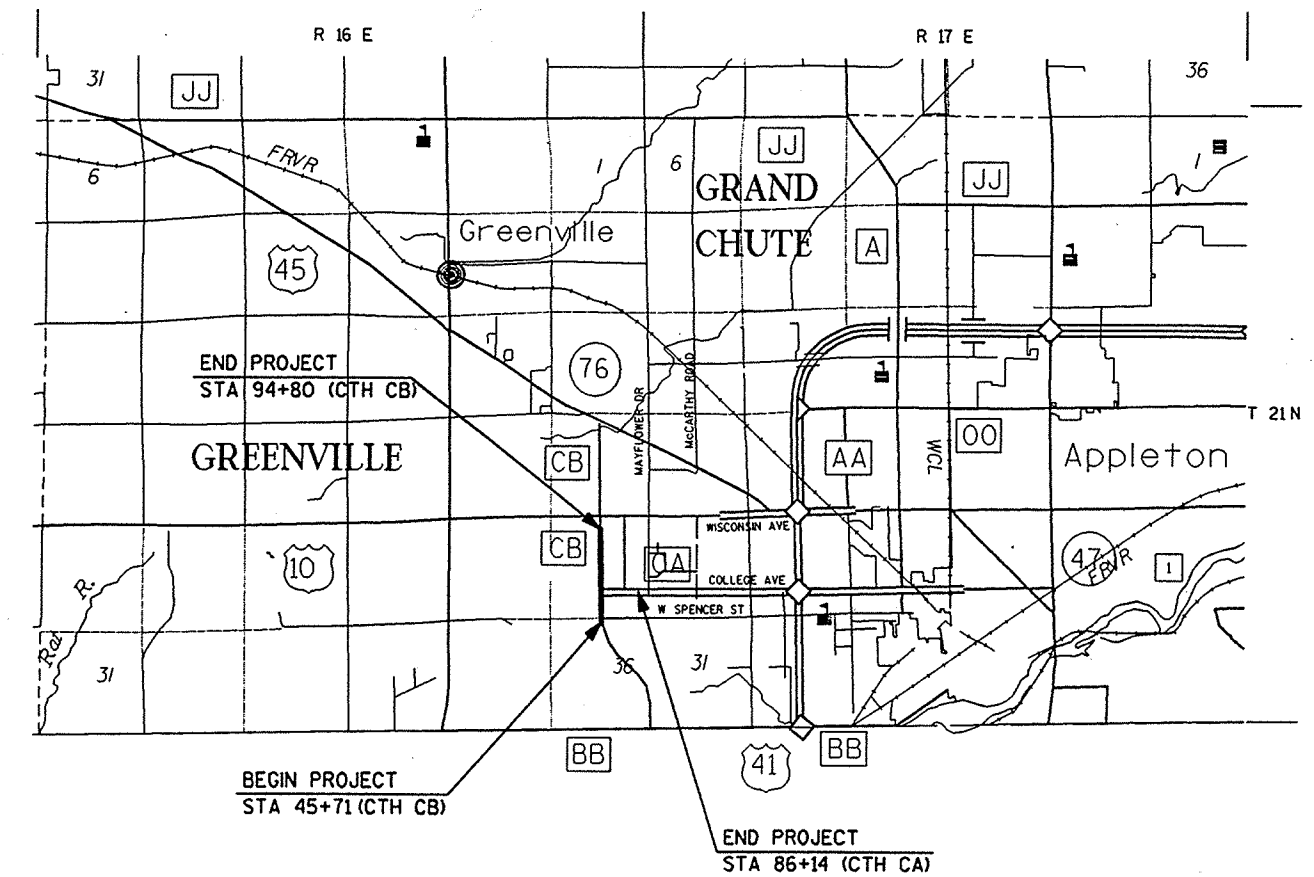
PLAN OF PROPOSED IMPROVEMENT

CTH CB

WEST SPENCER STREET - USH 10
OUTAGAMIE COUNTY

STATE PROJECT	FEDERAL PROJECT	
	PROJECT	CONTRACT

STATE PROJECT NUMBER



LAYOUT
SCALE 0 1 MI.

TOTAL NET LENGTH OF CENTERLINE = 0.930 MI.

RECEIVED
MAR 31 1998

ACCEPTED FOR
OUTAGAMIE COUNTY

3/27/98 *Margaret A. Hawley*
(Date) (Signature)

ORIGINAL PLANS PREPARED BY

OMNI
ASSOCIATES
APPLETON, WISCONSIN

WISCONSIN
MARGARET A. HAWLEY
E 26879
APPLETON
PROFESSIONAL ENGINEER

FILE NAME: E:\205A /SHEETS /PLAN /GN012DG TECH/ENGR: CRK/MAH /PLOT DATE: 03/27/98 /97
ORIGINATOR: OMNINI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914
REV. DATE: /
LEVELS ON - 1,2

59.
PLOT SCALE: 1:1
51/52

STANDARD DETAIL DRAWINGS

SDD NUMBER	TITLE
8A5-12A & B	INLET COVERS
8A5-12D	INLET AND MANHOLE COVERS
8B6-3	MANHOLES, TYPE 1
8B7-3	MANHOLES, TYPES 2 AND 3
8C1-5	INLETS, TYPES 1, 2, 3 AND 4
8C5-2	INLET, TYPES 8, 9, 10, AND 11
8D1-12	CONCRETE CURB, CONCRETE CURB AND GUTTER AND PAVEMENT TIES
8D4-3	CONCRETE SURFACE DRAIN & ASPHALTIC FLUME
8D15-1A	EDGEDRAIN OUTLET DETAILS
8E8-2	TYPICAL INSTALLATIONS OF EROSION BALES
8E9-4	SILT FENCE
8F1-11	APRON ENDWALLS FOR CULVERT PIPE
8F4-5	JOINT TIES FOR CONCRETE PIPE
8F6-3	REINFORCED CONCRETE APRON ENDWALL FOR PIPE UNDERDRAIN
9A1-10	AT-GRADE SIDE ROAD INTERSECTIONS, TYPES "B1", "B2", "C" AND "D" AND PASSING LANE
11B2-1	CONCRETE MEDIAN NOSE
15C2-3	BARRICADES AND TRAFFIC CONTROL FOR ROAD CLOSURES
15C7-5A	PAVEMENT MARKING SYMBOLS
15C8-7A	PAVEMENT MARKING (MAINLINE)
15C8-7B	PAVEMENT MARKING (INTERSECTIONS)
15C8-7C	PAVEMENT MARKING (LEFT TURN LANE)
15C8-7D	PAVEMENT MARKING (ISLANDS, STOP LINE & CROSS WALK)
16A1-5	LANDMARK REFERENCE MONUMENTS AND COVERS

UTILITIES

ELECTRIC	WISCONSIN ELECTRIC POWER COMPANY P.O. BOX 1699 APPLETON, WISCONSIN 54913 ATTN: BUDGET ENGINEERING SUPERVISOR TELEPHONE: (414) 735-8445
TELEPHONE	AMERITECH 221 W. WASHINGTON STREET FOURTH FLOOR, OSPE APPLETON, WISCONSIN 54911 ATTN: MR. JOHN STUMPF TELEPHONE: (414) 735-3250 CABLE LOCATE: (800) 242-8511 (TOLL FREE)
GAS	WISCONSIN ELECTRIC POWER COMPANY GAS DIVISION 800 SOUTH LYNNDALE DRIVE APPLETON, WISCONSIN 54914 ATTN: MR. DENNIS GIRARD TELEPHONE: (920) 735-8466
WATER AND SANITARY SEWER	TOWN OF GREENVILLE P.O. BOX 60 GREENVILLE, WISCONSIN 54942 ATTN: MR. DON SCHINKE TELEPHONE: (920) 757-5151
DIGGERS HOTLINE	CABLE LOCATE TELEPHONE: (800) 242-8511 (TOLL FREE)
DNR LIAISON	MS. KELLEY O'CONNOR WDNR - LAKE MICHIGAN DISTRICT 1125 N. MILITARY AVENUE GREEN BAY, WISCONSIN 54307-0448 TELEPHONE: (920) 492-5819
COUNTY SURVEYOR OR SURVEYS CONTACT PERSON	MR. JIM HEBERT OUTAGAMIE COUNTY COURT HOUSE 410 S. WALNUT STREET APPLETON, WISCONSIN 54911 TELEPHONE: (920) 832-5255
TRAFFIC SIGNALS	CITY OF APPLETON 100 NORTH APPLETON STREET APPLETON, WISCONSIN 54911 ATTN: MR. GREG HANSON TELEPHONE: (920) 832-6474

STATE PROJECT NUMBER	SHEET NO. 2.0
GENERAL NOTES FOR CTH CB (TWO MILE RD) OUTAGAMIE CO	

GENERAL NOTES

THE LOCATIONS OF EXISTING AND PROPOSED UTILITY INSTALLATIONS AS SHOWN ON THE PLANS ARE APPROXIMATE. THERE MAY BE OTHER UTILITY INSTALLATIONS WITHIN THE PROJECT AREA THAT ARE NOT SHOWN.

NO TREES OR SHRUBS ARE TO BE REMOVED WITHOUT APPROVAL OF THE ENGINEER.

FILL AS SHOWN ON THE PLANS PERTAINS TO EMBANKMENTS CONSTRUCTED FROM UNCLASSIFIED EXCAVATION. THE ALLOWANCE USED FOR EXPANDING THE THE FILLS TO COMPUTE THE VOLUME OF MATERIAL REQUIRED IS 30 PERCENT. ALL FILL VOLUMES SHOWN ARE ACTUAL VOLUMES.

EXCAVATION BELOW SUBGRADE (EBS) IS SHOWN ON THE CROSS SECTIONS. IF ADDITIONAL EBS IS REQUIRED, IT SHALL BE PAID FOR AS UNCLASSIFIED EXCAVATION. EXACT LOCATIONS FOR EBS WILL BE DETERMINED BY THE ENGINEER.

DRIVEWAYS SHALL BE REPLACED IN KIND. CRUSHED LIMESTONE, IF NECESSARY, WILL BE PAID FOR AS CRUSHED AGGREGATE BASE COURSE.

ALL DISTURBED AREAS NOT OTHERWISE SURFACED SHALL BE TOPSOILED, SEEDED, FERTILIZED AND MULCHED. SEED MIXTURE NO. 30 SHALL BE USED FOR APPROXIMATELY 5 FEET ADJACENT TO THE ROADWAY. SEED MIXTURE NO. 10 SHALL BE USED IN THE REMAINING AREAS.

ALL SILT FENCE REQUIRED FOR THIS PROJECT SHALL MEET THE REQUIREMENTS FOR SILTY SOILS.

IMMEDIATELY AFTER CONSTRUCTION OF ANY FIELD INLET, CONTRACTOR SHALL CONSTRUCT SILT FENCE AROUND THE INLET IN ACCORDANCE WITH THE DETAIL SHOWN ON THE PLANS TO MINIMIZE SEDIMENTATION IN THE INLET AND STORM SEWER.

THE LAST 2 JOINTS OF RCCP SHALL BE TIED. TIES ARE INCIDENTAL TO ITEMS OF RCCP, RESPECTIVELY.

CURB HEIGHTS AT THE ENDS OF CURB AND GUTTER SHALL BE TAPERED FROM 6 TO 0 INCHES IN 3 FEET, WHERE APPLICABLE. CURB AND GUTTER RADIISHWON ARE TO THE FLANGELINE.

THE EXACT LOCATION AND LIMITS OF PRIVATE ENTRANCES AND COMMERCIAL ENTRANCES SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.

TACK COAT HAS BEEN ESTIMATED AT AN APPLICATION RATE OF 0.025 GALLONS PER SQUARE YARD AND SHALL BE USED IF DEEMED NECESSARY BY THE ENGINEER.

ALL MANHOLE AND INLET OFFSETS ARE GIVEN TO THE CENTER OF THE STRUCTURE. ALL ENDWALL OFFSETS ARE GIVEN TO THE DISCHARGE END OF THE STRUCTURE.

CURVE DATA BASED ON ARC DEFINITION.

BEARINGS SHOWN ON THIS PLAN ARE GRID BEARINGS.

DISTANCES SHOWN ON THIS PLAN ARE GROUND DISTANCES.

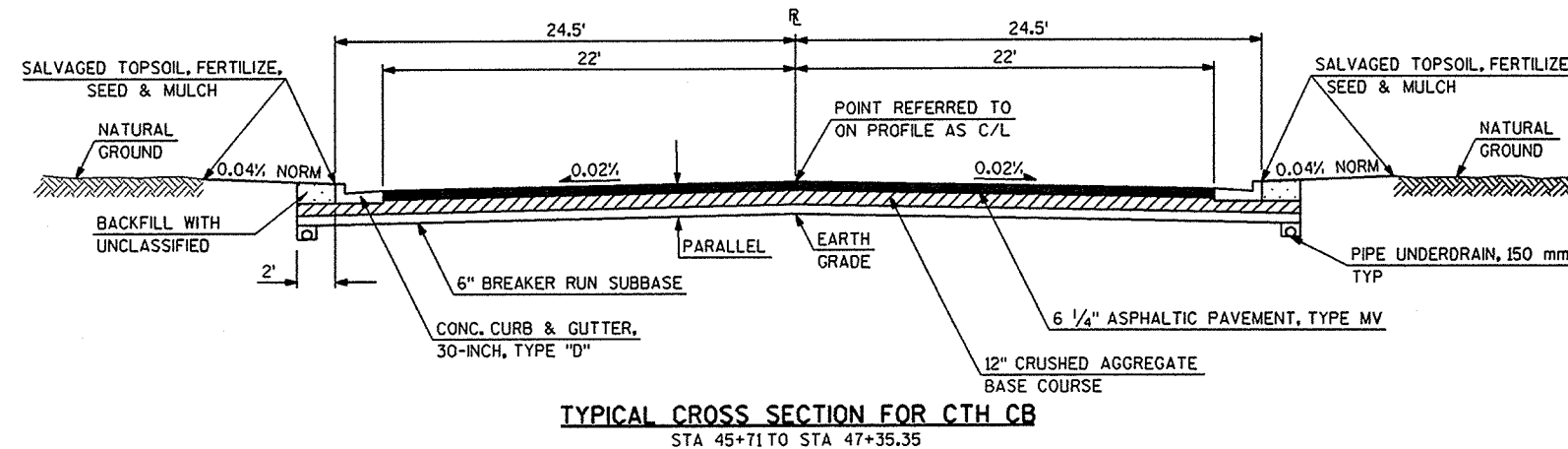
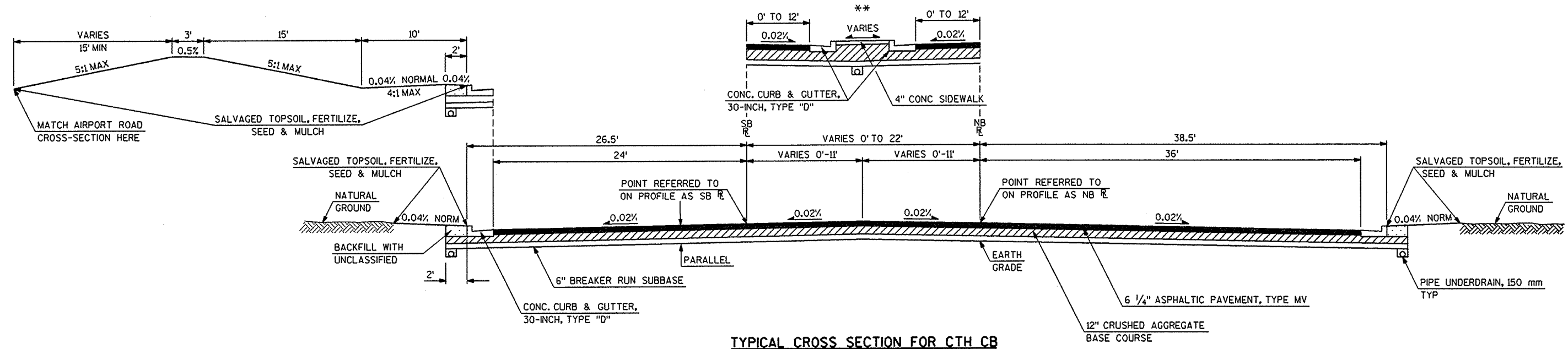
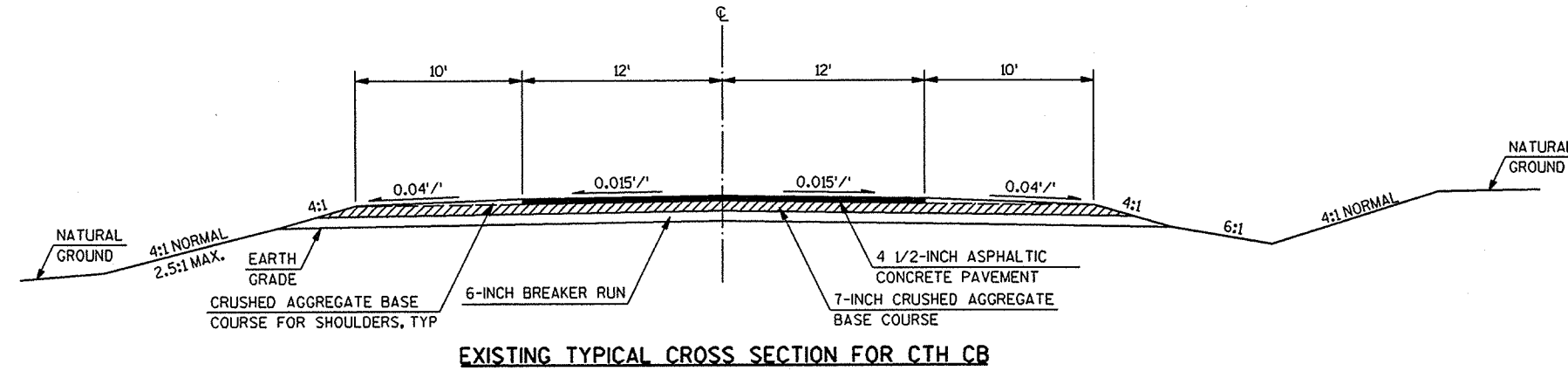
CONVERSION FACTOR = 0.999935

PLAN ELEVATIONS = USGS DATUM.

ALL COORDINATES ON THIS PLAN ARE REFERENCED TO THE WISCONSIN COORDINATE SYSTEM, CENTRAL ZONE.

EROSION CONTROL GENERAL NOTE

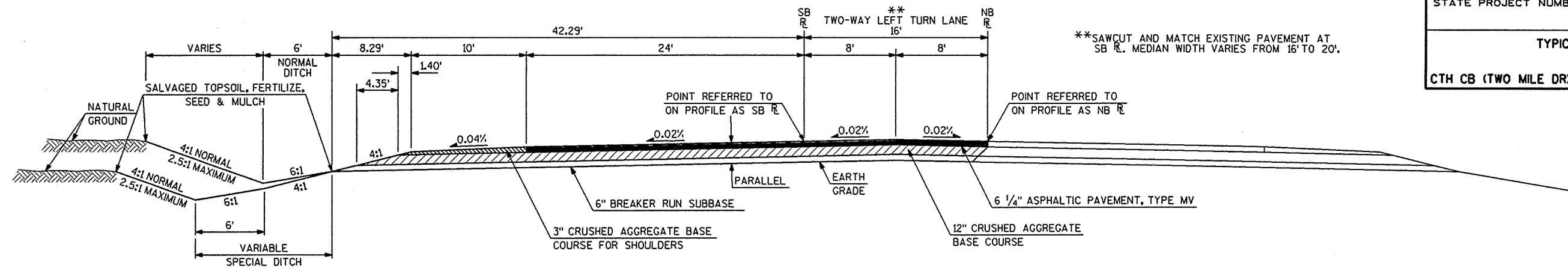
RUNOFF COEFFICIENT FOR THIS PROJECT: EXISTING PAVEMENT 0.85, EXISTING SLOPES 0.30; NEW PAVEMENT 0.90, NEW SLOPES 0.38. TOTAL PROJECT AREA 17.4 ACRES. TOTAL AREA DISTURBED 17.4 ACRES.



TYPICAL SECTIONS
FOR

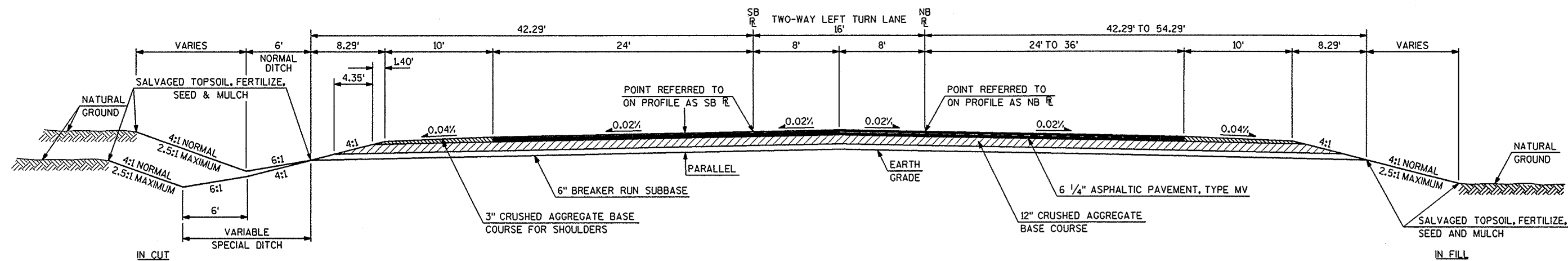
CTH CB (TWO MILE DR)

OUTAGAMIE CO



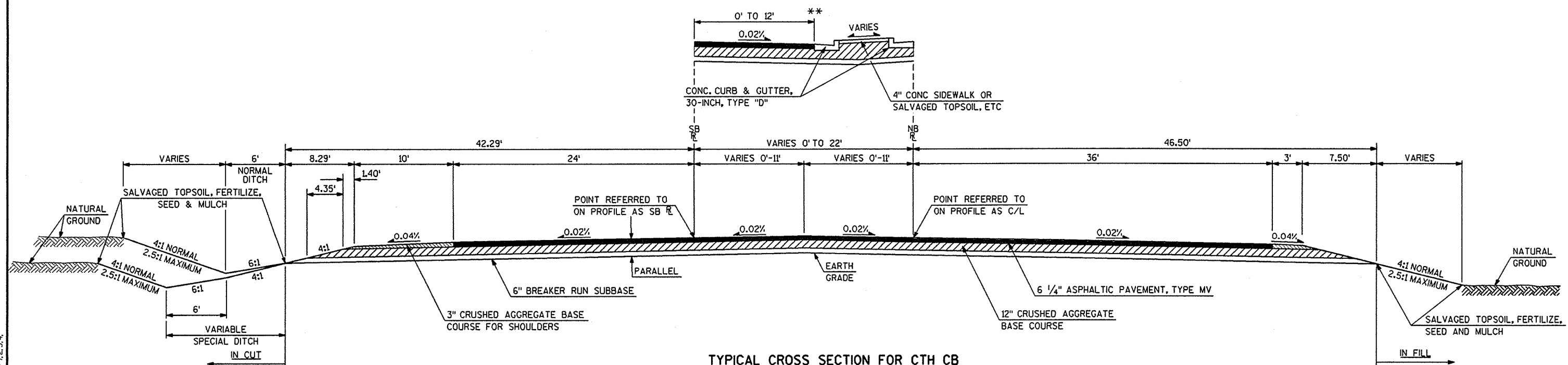
TYPICAL CROSS SECTION FOR CTH CB

**STA 92+40 TO STA 94+80
STA 86+14 TO STA 92+40



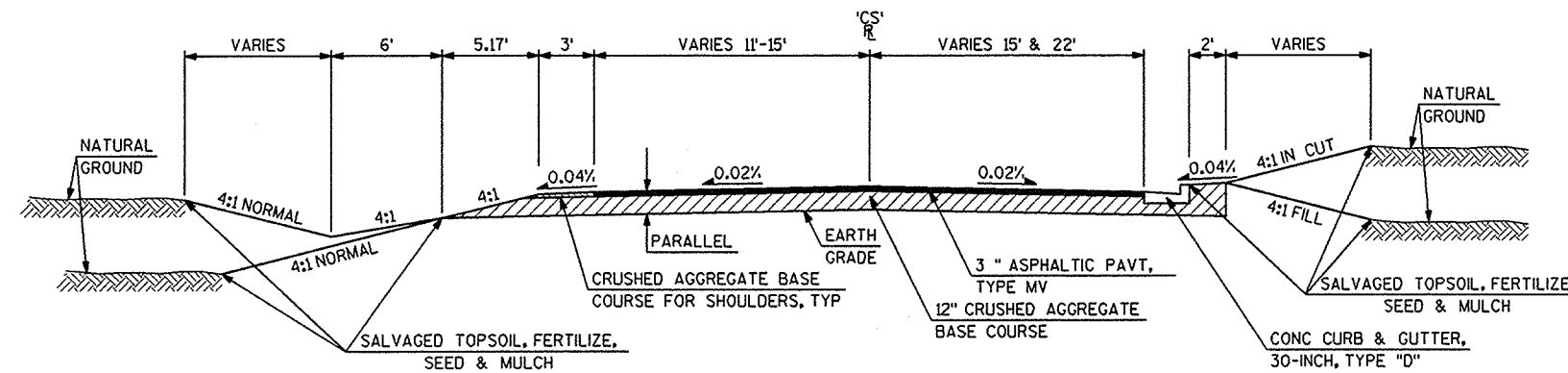
TYPICAL CROSS SECTION FOR CTH CB

STA 75+00 TO STA 86+14



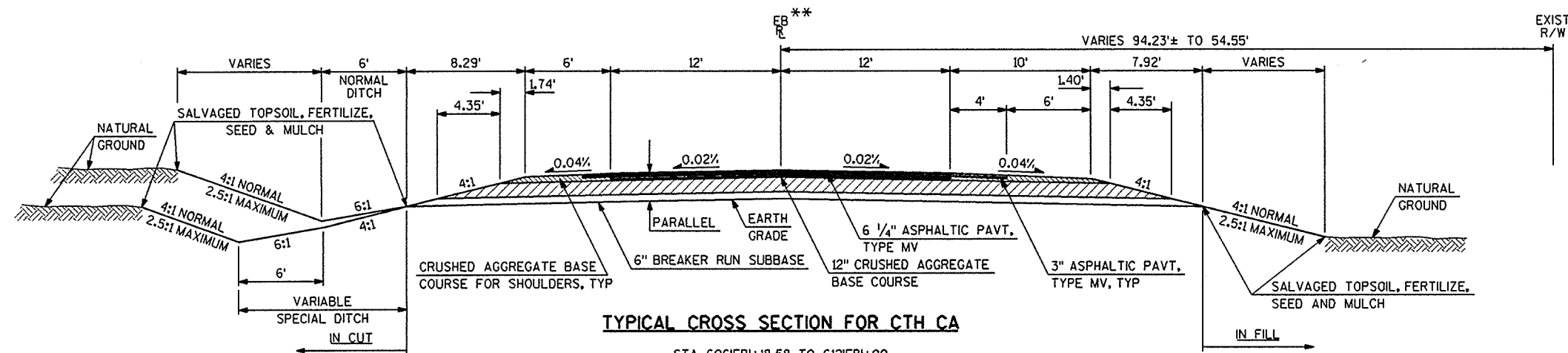
TYPICAL CROSS SECTION FOR CTH CB

STA 67+75 TO STA 75+00
**STA 61+58.30 TO STA 67+75



TYPICAL CROSS SECTION FOR COLUMBIA DRIVE /SPENCER STREET

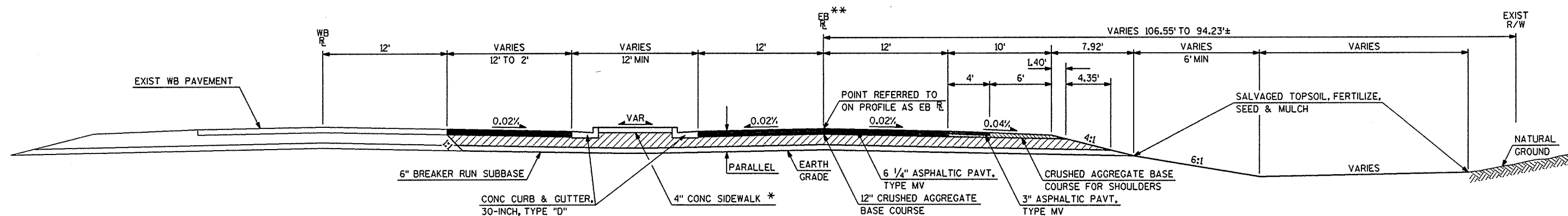
STA 800'CS+50 TO 801'CS+90
STA 797'CS+10.71 TO 799'CS+50



TYPICAL CROSS SECTION FOR CTH CA

STA 606'EB'+18.58 TO 612'EB'+00

**SUPERELEVATED TO 5.4% MAXIMUM
(SEE PAVING DETAILS FOR PAVING GRADES)



TYPICAL CROSS SECTION FOR CTH CA

STA 600'EB'+84 TO STA 606'EB'+18.58

* STA 602'EB'+42.82 TO 606'EB'+18.58
SALVAGED TOPSOIL, FERTILIZE,
SEED & MULCH

**SUPERELEVATED TO 5.4% MAXIMUM
(SEE PAVING DETAILS FOR PAVING GRADES)

LEVELS ON - 1, 2, 3, 4

FILE NAME: E:\05A /SHEETS /PLAN / MOO12DG TECH/ENGR/ CRK/MAH PLOT DATE: 11/19/97 PLOT SCALE: 1:1
ORIGINATOR: OMNINI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97

59

STATE PROJECT NUMBER	SHEET NO. 2.4
MISCELLANEOUS QUANTITIES FOR	
CTH CB	OUTAGAMIE CO

STORM SEWER SUMMARY

LOCATION		RCP CLASS III S.S.				INLET ELEVATION	DISCHARGE ELEVATION
FROM	TO	12" LF	15" LF	18" LF	36" LF		
1	3	11	---	---	---	846.32	846.26
2	3	20	---	---	---	846.36	846.26
3	4	27	---	---	---	846.26	845.94
4	5	---	18	---	---	845.69	845.60
5	7	---	40	---	---	845.60	845.40
6	7	103	---	---	---	846.17	845.65
7	8	---	---	30	---	845.15	845.00
9	10	140	---	---	---	847.36	846.68
10	11	40	---	---	---	846.68	846.49
11	12	8	---	---	---	846.49	846.45
12	15	39	---	---	---	846.45	846.25
13	14	110	---	---	---	847.35	846.80
14	15	110	---	---	---	846.80	846.25
15	16	---	43	---	---	846.00	845.78
16	17	---	---	56	---	845.53	844.97
17	18	---	---	24	---	844.97	844.73
19	24	---	---	---	75	847.36	847.04
20	21	11	---	---	---	848.94	848.89
21	23	27	---	---	---	848.89	848.75
22	23	10	---	---	---	848.80	848.75
23	24	13	---	---	---	848.75	848.65
24	27	---	---	---	71	847.04	846.74
25	26	25	---	---	---	849.03	848.88
26	27	20	---	---	---	848.88	848.74
27	28	---	---	---	135	846.74	846.17
28	29	---	---	---	65	846.17	845.89
32	34	50	---	---	---	847.41	846.91
33	34	13	---	---	---	847.04	846.91
34	35	60	---	---	---	846.91	846.16
36	37	7	---	---	---	851.11	851.04
37	38	16	---	---	---	851.04	850.88
40	41	7	---	---	---	851.31	851.24
41	42	68	---	---	---	851.24	850.56
43	40	39	---	---	---	851.51	851.31
44	45	85	---	---	---	849.36	848.51
TOTAL		1,059	101	110	346		

FILE NAME: E:\205A /SHEETS /MO02-2DG TECH/ENGR: CRK/MAH /PLAN /ONE SYSTEMS DRIVE APPLETON, WI 54914 /PLOT DATE: 11/20/97 /REV. DATE: / /97 /PLOT SCALE: 1:11 59

MANHOLES, INLETS AND COVERS

STRUCTURE NUMBER	STATION	LOCATION	INLETS		MANHOLES		INLET COVERS			MANHOLE COVERS		RC APRON ENDWALL			TOP OF COVER ELEV	TOP OF STRUCTURE	STRUCTURE FLOWLINE	DEPTH	SOD SY	SILT FENCE	REMARKS
			TYPE 3 EACH	TYPE 8 EACH	TYPE 3 EACH	TYPE 5 EACH	TYPE H	TYPE MS	TYPE C	TYPE J	TYPE J	12IN	18IN	36IN							
1	52SB+20	36.5' LT	---	1	---	---	---	1	---	---	---	---	---	---	849.63	849.63	846.32	3'	9	16	
2	52SB+00	25.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	849.72	848.72	846.36	2.4'	---	---	
3	52SB+20	25.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	849.65	848.65	846.26	2.4'	---	---	
4	52SB+20	1.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	850.19	849.19	845.69	3.5'	---	---	
5	52NB+33	1.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	850.12	849.12	845.60	3.5'	---	---	
6	51NB+30	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	849.80	848.80	846.17	2.6'	---	---	
7	52NB+33	38.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	849.22	848.22	845.15	3.1'	---	---	
8	52NB+33	68' RT	---	---	---	---	---	---	---	---	---	---	1	---	---	---	845.00	---	3	---	
9	55SB+00	25.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	851.32	850.32	847.36	3.0'	---	---	
10	53SB+60	25.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	850.38	849.38	846.66	2.7'	---	---	
11	53SB+60	13.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	850.67	849.67	846.46	3.2'	---	---	
12	53NB+60	1.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	850.59	849.59	846.45	3.1'	---	---	
13	55NB+80	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	850.97	849.97	847.35	2.6'	---	---	
14	54NB+70	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	850.42	849.42	846.80	2.6'	---	---	
15	53NB+60	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	849.99	848.99	846.00	3.0'	---	---	
16	300AE+69	33' LT	---	1	---	---	---	1	---	---	---	---	---	---	847.53	847.53	845.53	2.0'	9	16	
17	300AE+69	23' RT	1	---	---	---	1	---	---	---	---	---	---	---	849.36	848.36	844.97	3.4'	---	---	
18	300AE+69	47' RT	---	---	---	---	---	---	---	---	---	---	1	---	---	---	844.73	---	9	---	
19	57SB+15	65' LT	---	---	---	---	---	---	---	---	---	---	---	1	---	---	847.36	---	9	---	
20	57SB+50	36.5' LT	---	1	---	---	---	1	---	---	---	---	---	---	850.94	850.94	848.94	2.0'	9	16	
21	57SB+50	25.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	852.34	851.34	848.89	2.5'	---	---	
22	57NB+50	11' LT	1	---	---	---	1	---	---	---	---	---	---	---	852.42	851.42	848.80	2.6'	---	---	
23	57SB+50	1.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	852.82	851.82	848.75	3.1'	---	---	
24	57NB+35	15' LT	---	---	1	---	---	---	---	1	---	---	---	---	852.93	851.73	847.04	4.7'	---	---	
25	58NB+00	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	852.21	851.21	849.03	2.2'	---	---	
26	57NB+75	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	852.02	851.02	848.88	2.1'	---	---	
27	57NB+62	53.5' RT	---	---	1	---	---	---	1	---	---	---	---	---	850.73	849.66	846.74	2.8'	9	12	
28	59NB+00	64.7' RT	---	---	1	---	---	---	1	---	---	---	---	---	850.00	848.84	846.17	2.7'	9	12	
29	59NB+45	123' RT	---	---	---	---	---	---	---	---	---	---	1	---	---	---	845.88	---	9	---	
32	602EB+50	13.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	852.51	851.51	847.41	4.1'	---	---	
33	603WB+00	21.7' RT	1	---	---	---	1	---	---	---	---	---	---	---	852.04	851.04	847.04	4.1'	---	---	
34	603EB+00	13.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	852.41	851.41	846.91	4.5'	---	---	
35	603EB+00	46' RT	---	---	---	---	---	---	---	---	---	1	---	---	---	---	846.16	---	3	---	
36	61SB+30	13.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	855.17	854.17	851.11	3.1'	---	---	
37	61NB+30	1.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	855.04	854.04	851.04	3'	---	---	
38	61NB+46	5' LT	---	---	---	1	---	---	---	1	---	---	---	---	855.60	854.40	846.21	8.2'	---	---	
40	63NB+62	1.5' LT	1	---	---	---	1	---	---	---	---	---	---	---	856.53	855.53	851.31	4.2'	---	---	
41	63SB+62	13.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	856.60	856.60	851.24	5.4'	---	---	
42	63SB+43	50' LT	---	---	---	---	---	---	---	---	---	---	---	---	---	---	847.46	---	9	16	EXISTING MANHOLE WITH OPEN GRATE
43	63NB+63	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	857.75	856.75	851.51	5.3'	---	---	
44	62NB+27	37.5' RT	1	---	---	---	1	---	---	---	---	---	---	---	854.93	853.93	849.36	4.6'	---	---	
45	61NB+44	38.5' RT	---	---	---	1	1	---	---	---	---	---	---	---	854.51	853.51	846.01	7.5'	---	---	
TOTAL			28	3	3	2	29	3	2	2		1	2	2				87	88		

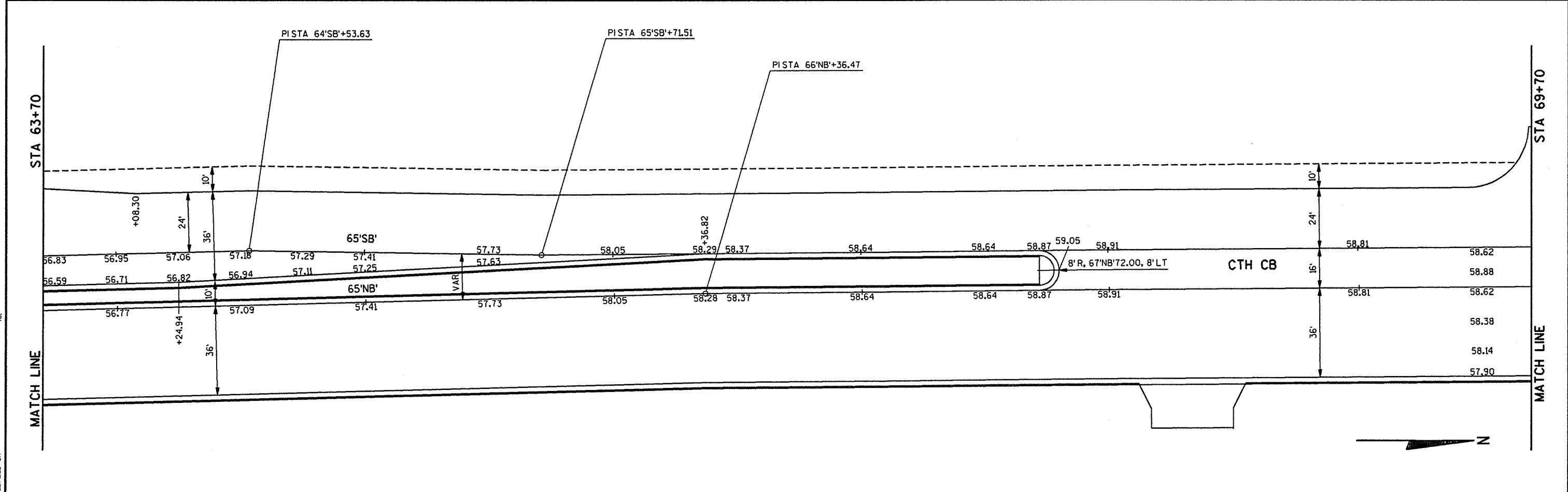
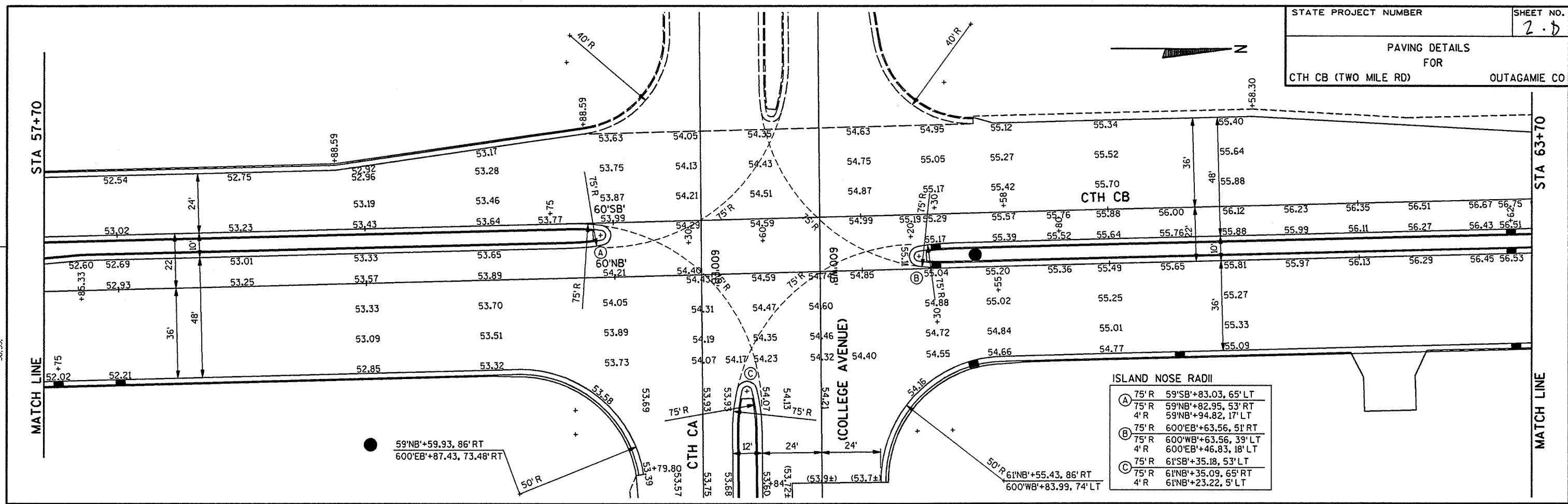
NOTE:

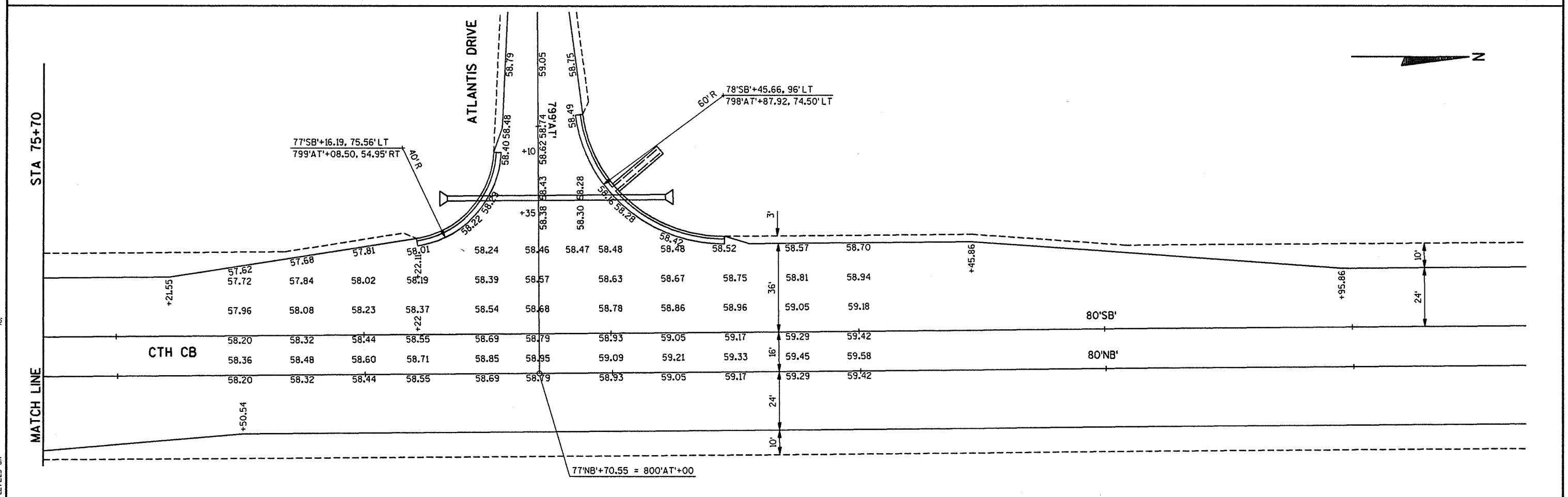
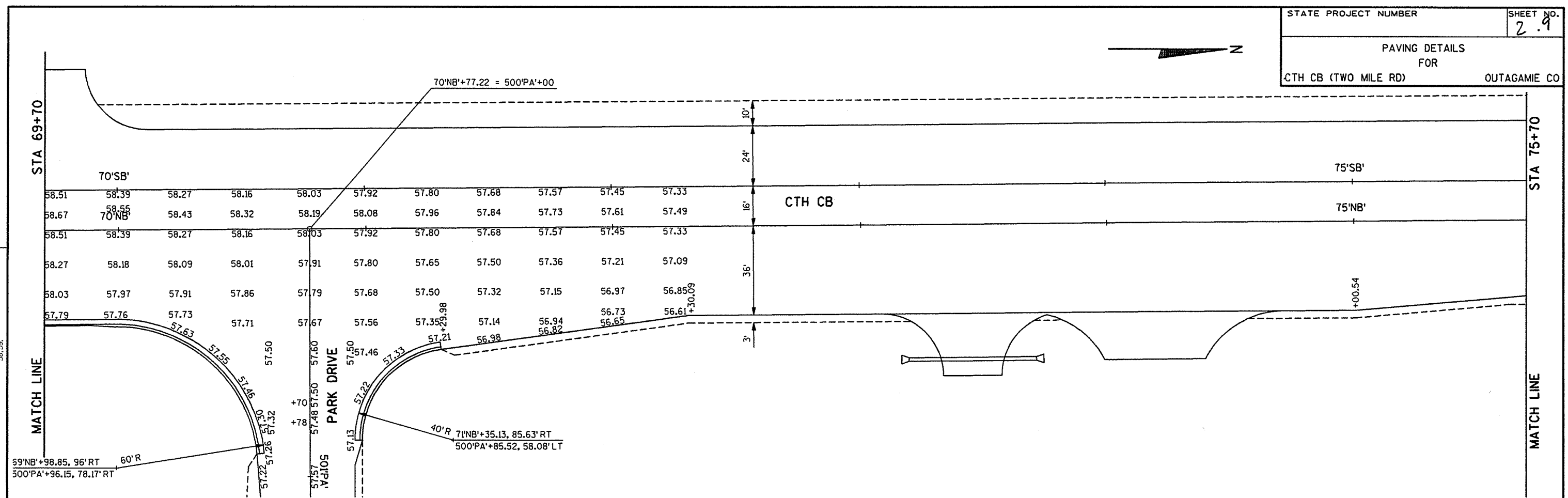
- TOP OF COVER ELEVATION FOR TYPE 3 INLETS IS PAVEMENT FLANGE LINE
- OFFSETS TO STRUCTURES ARE AT THE CENTER OF STRUCTURES
- DEPTH OF STRUCTURE IS ELEVATION MINUS THE DEPTH OF FRAME AND BRICK MINUS THE INVERT ELEVATION.
DEPTH OF FRAME AND BRICK FOR:
TYPE J COVER = 1.20
TYPE MS COVER = 0.0
TYPE H COVER = 1.00
TYPE C COVER = 1.17



FILE NAME: ENGRDWS/SHEETS /PLAN / P002.DGN TECH/ENGR: CRK/MAH PLOT DATE: 11/26/97
ORIGINATOR: OMNINI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
LEVELS ON *

PLOT SCALE: 1:1



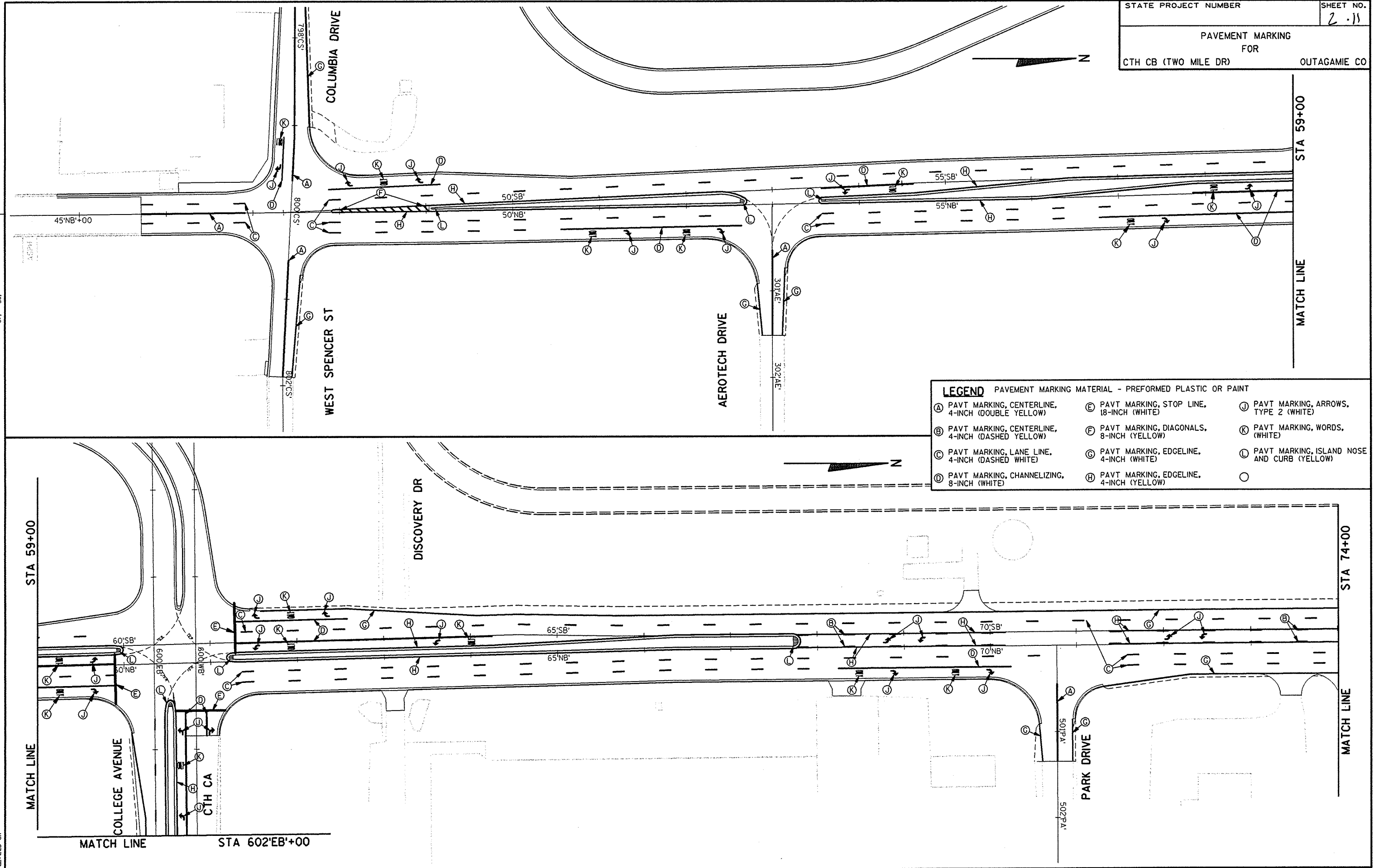




FILE NAME: ENRDWGS/SHEETS /PLAN / PMOLDON TECH/ENGR: CRK/MAH PLOT DATE: 01/23/98
ORIGINATOR: OMNINI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97

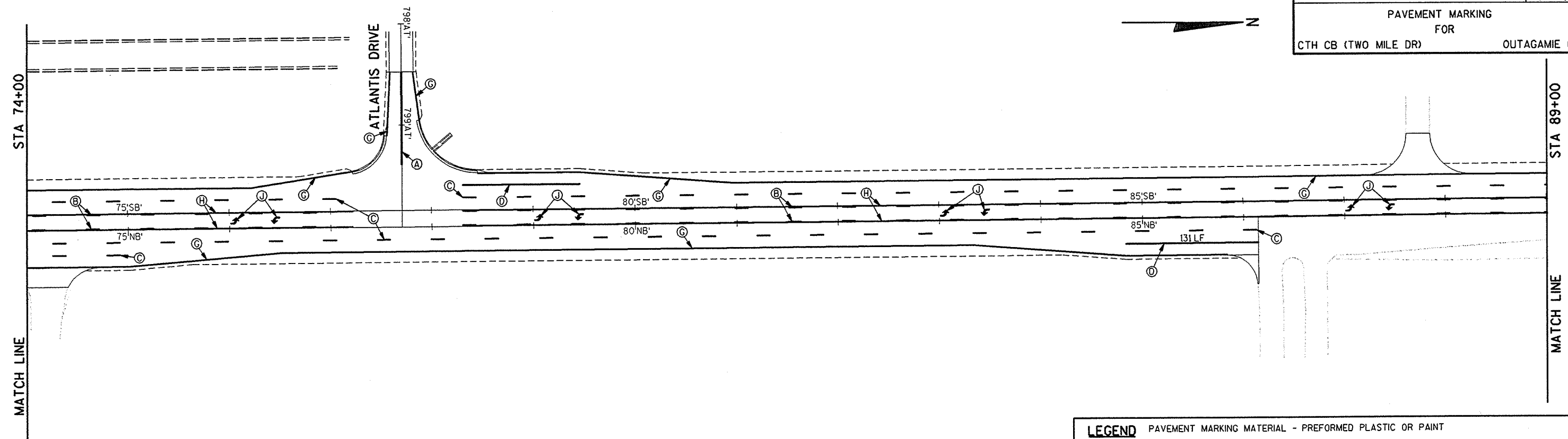
PLOT SCALE: 1" = 50'

57. 59.

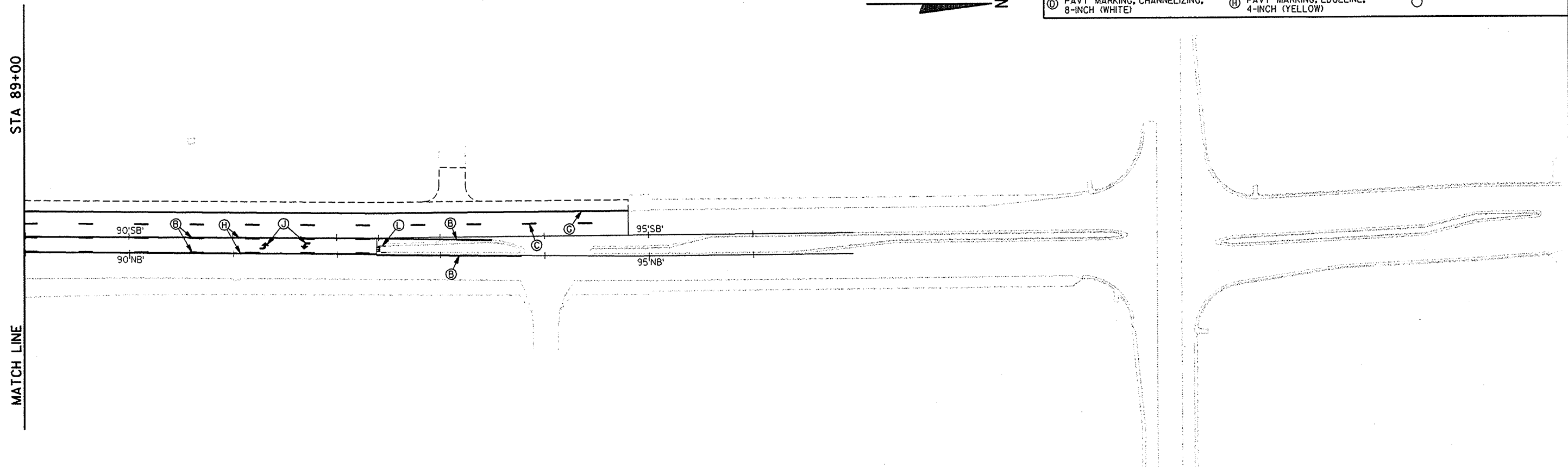


FILE NAME: E:\ROADWORKS\PROJECTS\ONE SYSTEMS DRIVE\PLAN / PLOT DATE: 05/08/97 PLOT SCALE: 1"=100' REV. DATE: / /97
ORIGINATOR: OMNI ASSOCIATES ENGINEER: CRK/MAH APPLETON, WI 54914
LEVELS ON: 57, 59

STATE PROJECT NUMBER	SHEET NO.
	2.12
PAVEMENT MARKING FOR CTH CB (TWO MILE DR)	
OUTAGAMIE CO	



LEGEND PAVEMENT MARKING MATERIAL - PREFORMED PLASTIC OR PAINT		
A PAVT MARKING, CENTERLINE, 4-INCH (DOUBLE YELLOW)	E PAVT MARKING, STOP LINE, 18-INCH (WHITE)	J PAVT MARKING, ARROWS, TYPE 2 (WHITE)
B PAVT MARKING, CENTERLINE, 4-INCH (DASHED YELLOW)	F PAVT MARKING, DIAGONALS, 8-INCH (YELLOW)	K PAVT MARKING, WORDS, (WHITE)
C PAVT MARKING, LANE LINE, 4-INCH (DASHED WHITE)	G PAVT MARKING, EDGE LINE, 4-INCH (WHITE)	L PAVT MARKING, ISLAND NOSE AND CURB (YELLOW)
D PAVT MARKING, CHANNELIZING, 8-INCH (WHITE)	H PAVT MARKING, EDGE LINE, 4-INCH (YELLOW)	



MATCH LINE STA 602'EB+00

PC 604'EB+11.56

PT 606'EB+18.58

PC 608'EB+23.57

PT 610'EB+30.59

605'WB'

610'WB'

615'WB'

605'EB'

610'EB'

615'EB'

LEGEND PAVEMENT MARKING MATERIAL - PREFORMED PLASTIC OR PAINT

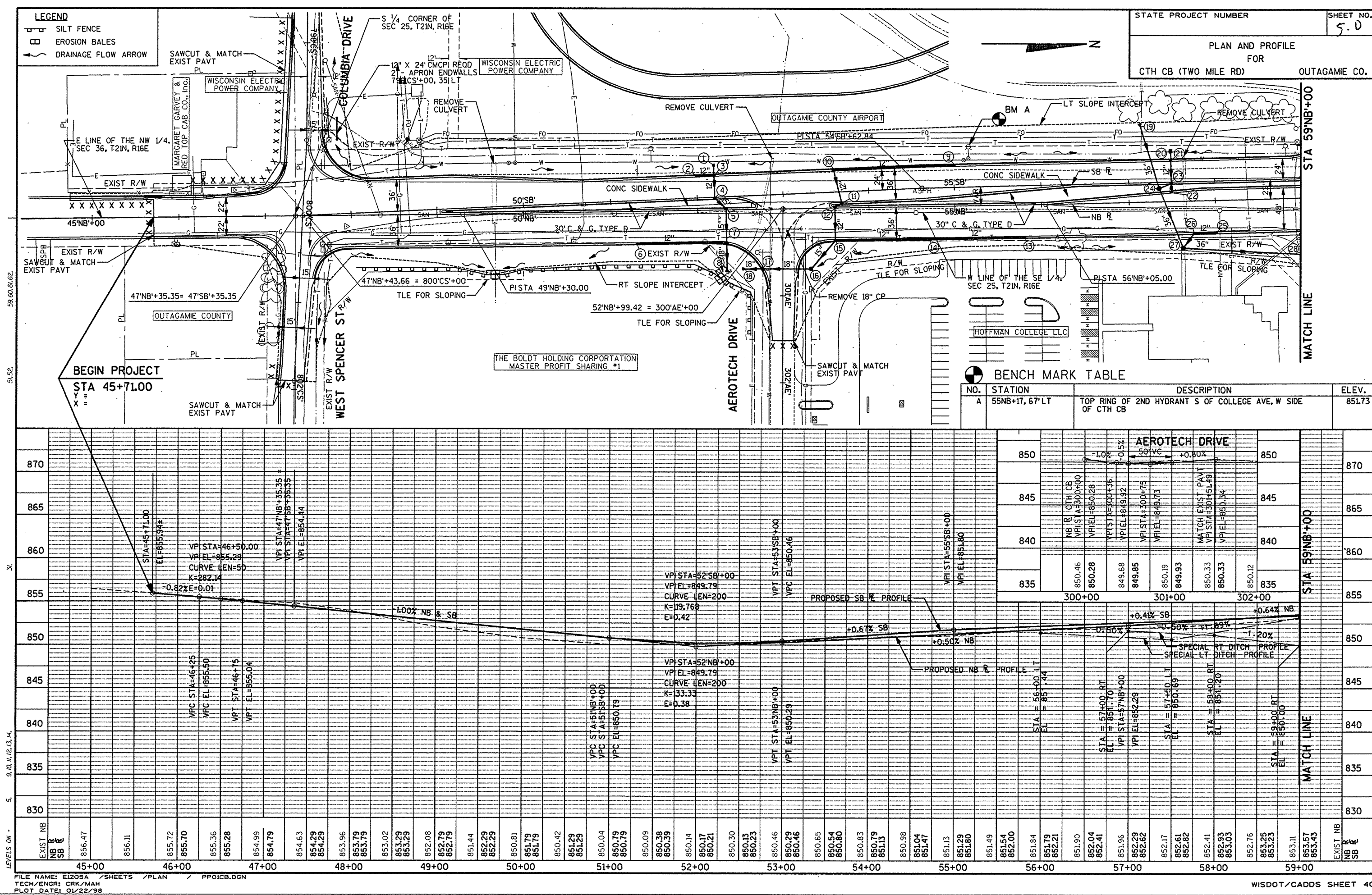
- | | | |
|--|--|---|
| (A) PAVT MARKING, CENTERLINE, 4-INCH (DOUBLE YELLOW) | (E) PAVT MARKING, STOP LINE, 18-INCH (WHITE) | (J) PAVT MARKING, ARROWS, TYPE 2 (WHITE) |
| (B) PAVT MARKING, CENTERLINE, 4-INCH (DASHED YELLOW) | (F) PAVT MARKING, DIAGONALS, 8-INCH (YELLOW) | (K) PAVT MARKING, WORDS, (WHITE) |
| (C) PAVT MARKING, LANE LINE, 4-INCH (DASHED WHITE) | (G) PAVT MARKING, EDGELINE, 4-INCH (WHITE) | (L) PAVT MARKING, ISLAND NOSE AND CURB (YELLOW) |
| (D) PAVT MARKING, CHANNELIZING, 8-INCH (WHITE) | (H) PAVT MARKING, EDGELINE, 4-INCH (YELLOW) | (O) PAVT MARKING, ISLAND NOSE AND CURB (YELLOW) |

STATE PROJECT NUMBER

SHEET NO.
2.13

PAVEMENT MARKING
CTH CA (COLLEGE AVE)
OUTAGAMIE CO





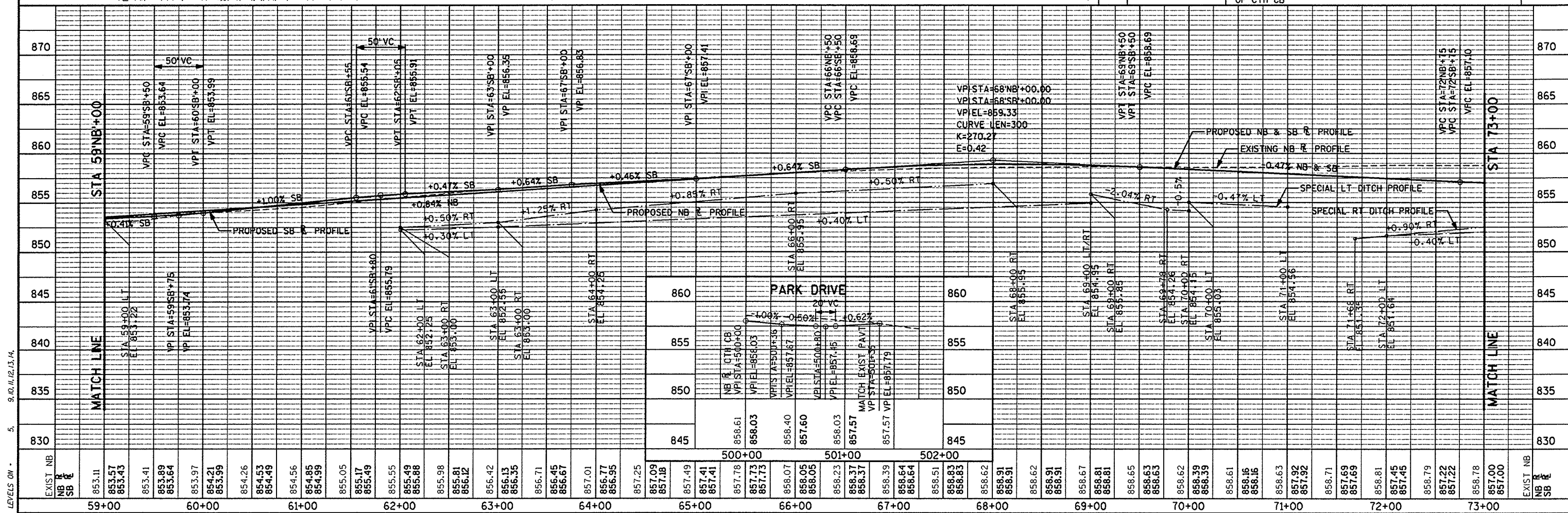
59.60,61,62

51.52

9.10,11,12,13,14

5

LEVELS ON -

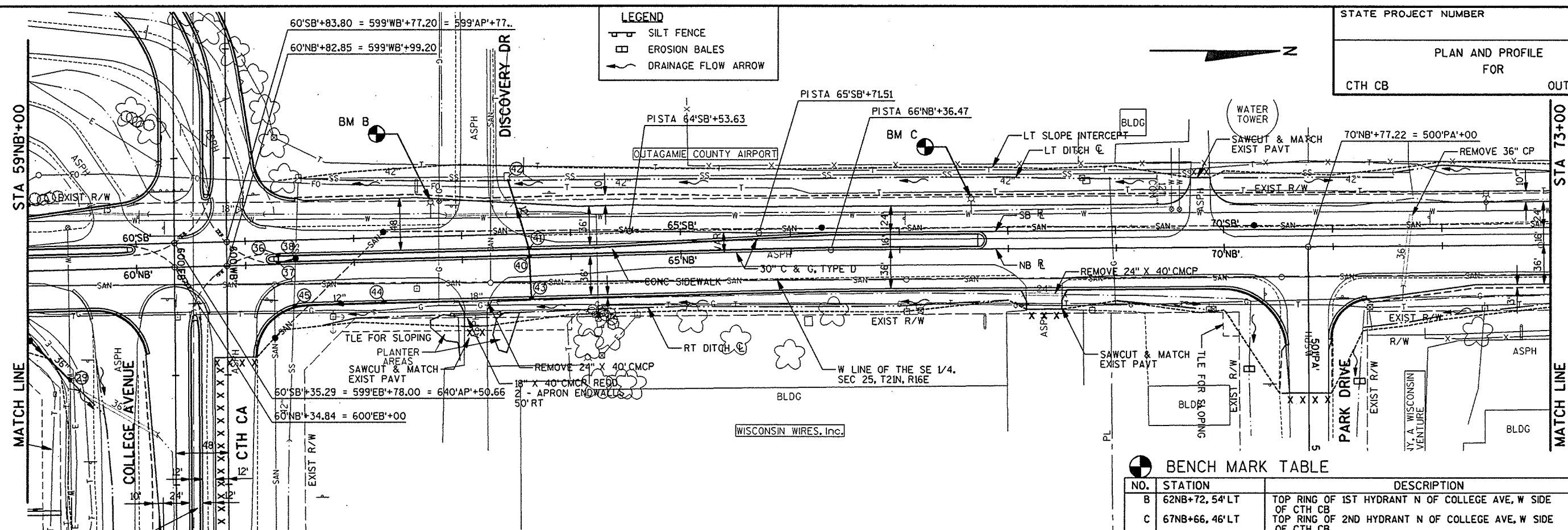
FILE NAME: E1205A / SHEETS / PLAN / PPO2CB R.DGN
TECH/ENGR: CRK/MAH
PLOT DATE: 03/27/98

BENCH MARK TABLE			
NO.	STATION	DESCRIPTION	ELEV.
B	62NB+72, 54' LT	TOP RING OF 1ST HYDRANT N OF COLLEGE AVE, W SIDE OF CTH CB	857.49
C	67NB+66, 46' LT	TOP RING OF 2ND HYDRANT N OF COLLEGE AVE, W SIDE OF CTH CB	860.10

STATE PROJECT NUMBER	SHEET NO.
CTH CB	5.1
PLAN AND PROFILE FOR	
OUTAGAMIE CO.	

LEGEND

- SILT FENCE
- EROSION BALES
- DRAINAGE FLOW ARROW



59.60.61.62.
51.52.

5.
9.10.11.12.13.14.

LEVELS ON -

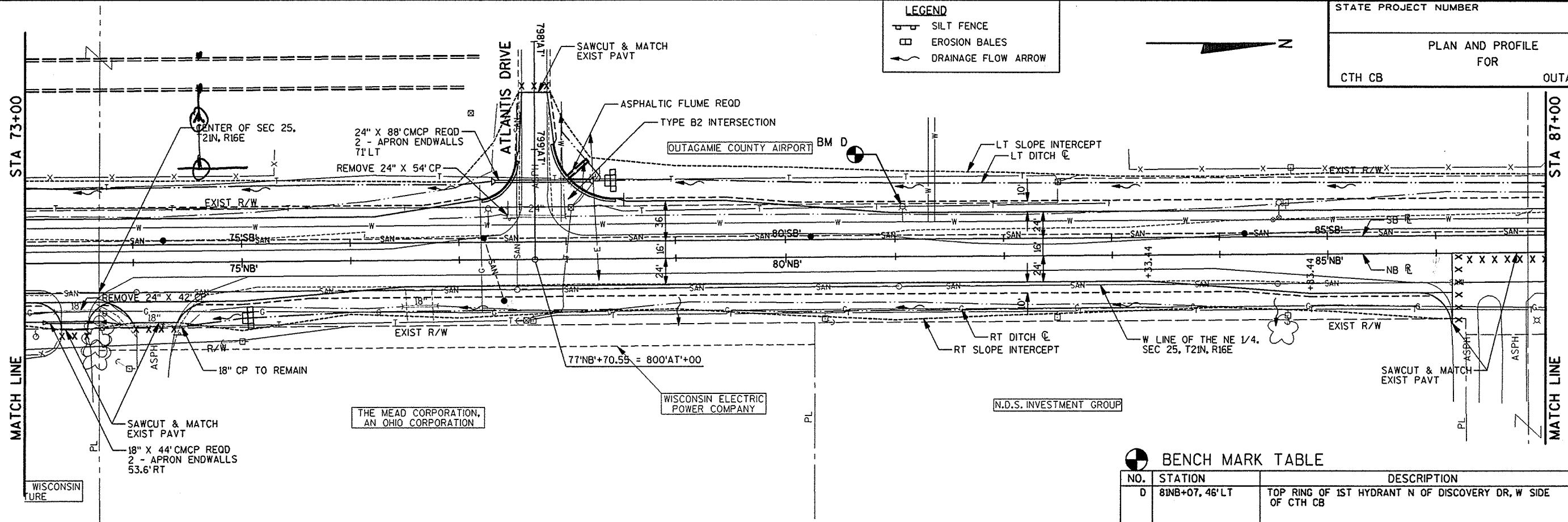
FILE NAME: E1205A / SHEETS / PLAN / PPO3CB.DGN
TECH/ENGR: CRK/MAH
PLOT DATE: 03/27/98

- LEGEND
- SILT FENCE
 - EROSION BALES
 - DRAINAGE FLOW ARROW

STATE PROJECT NUMBER
CTH CB

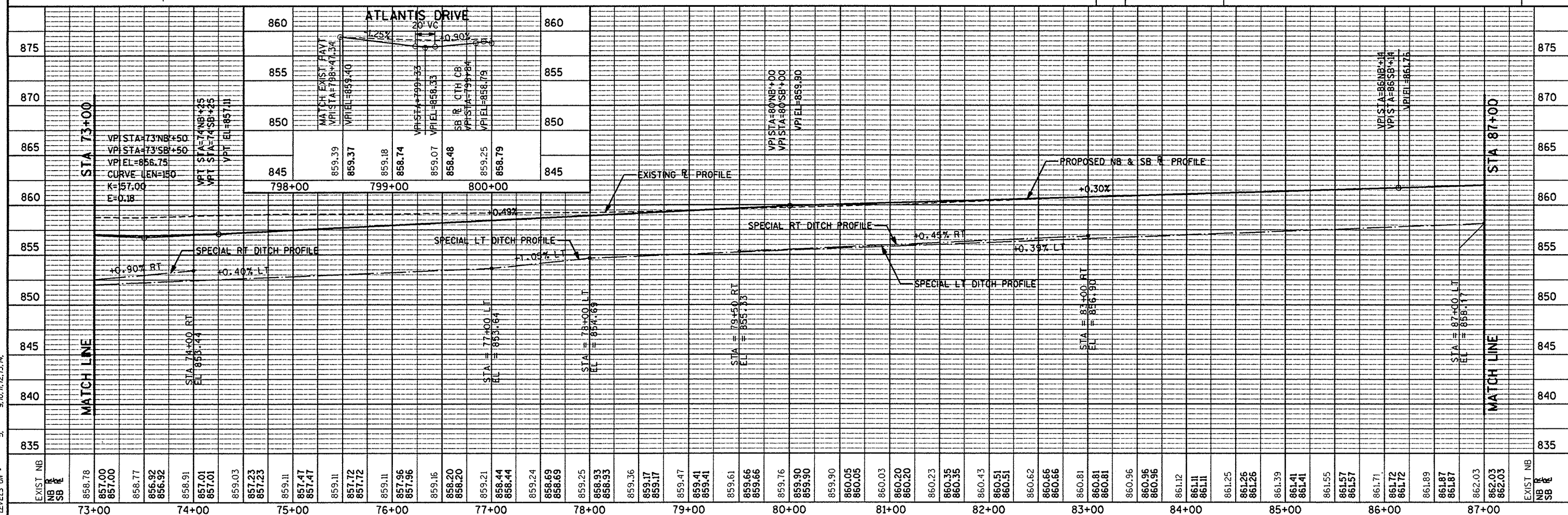
SHEET NO.
5.2

PLAN AND PROFILE
FOR
OUTAGAMIE CO.



BENCH MARK TABLE

NO.	STATION	DESCRIPTION	ELEV.
D	81NB+07.46' LT	TOP RING OF 1ST HYDRANT N OF DISCOVERY DR, W SIDE OF CTH CB	859.64





FILE NAME: E:\205A /SHEETS /PLAN /PROJECTS.DGN TECH/ENGR: CRK/MAH PLOT DATE: 01/23/98
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
5. 9.10.11.12.13.14. 15.17.18.19. 21.22.23.24.25.26.

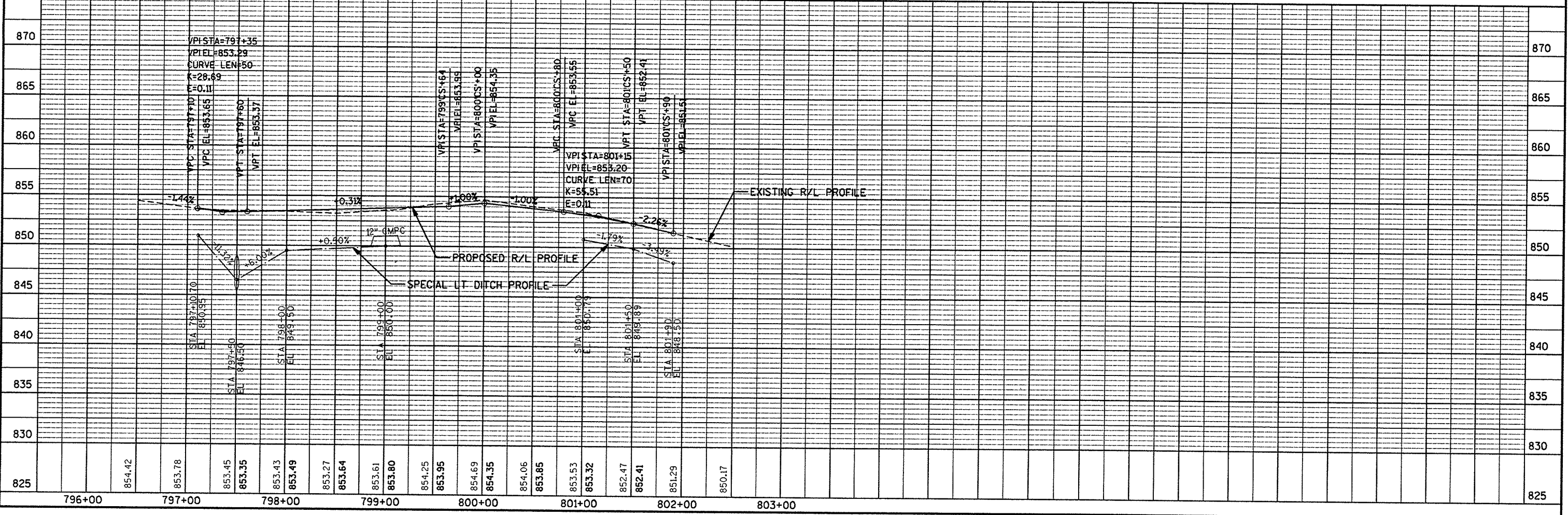
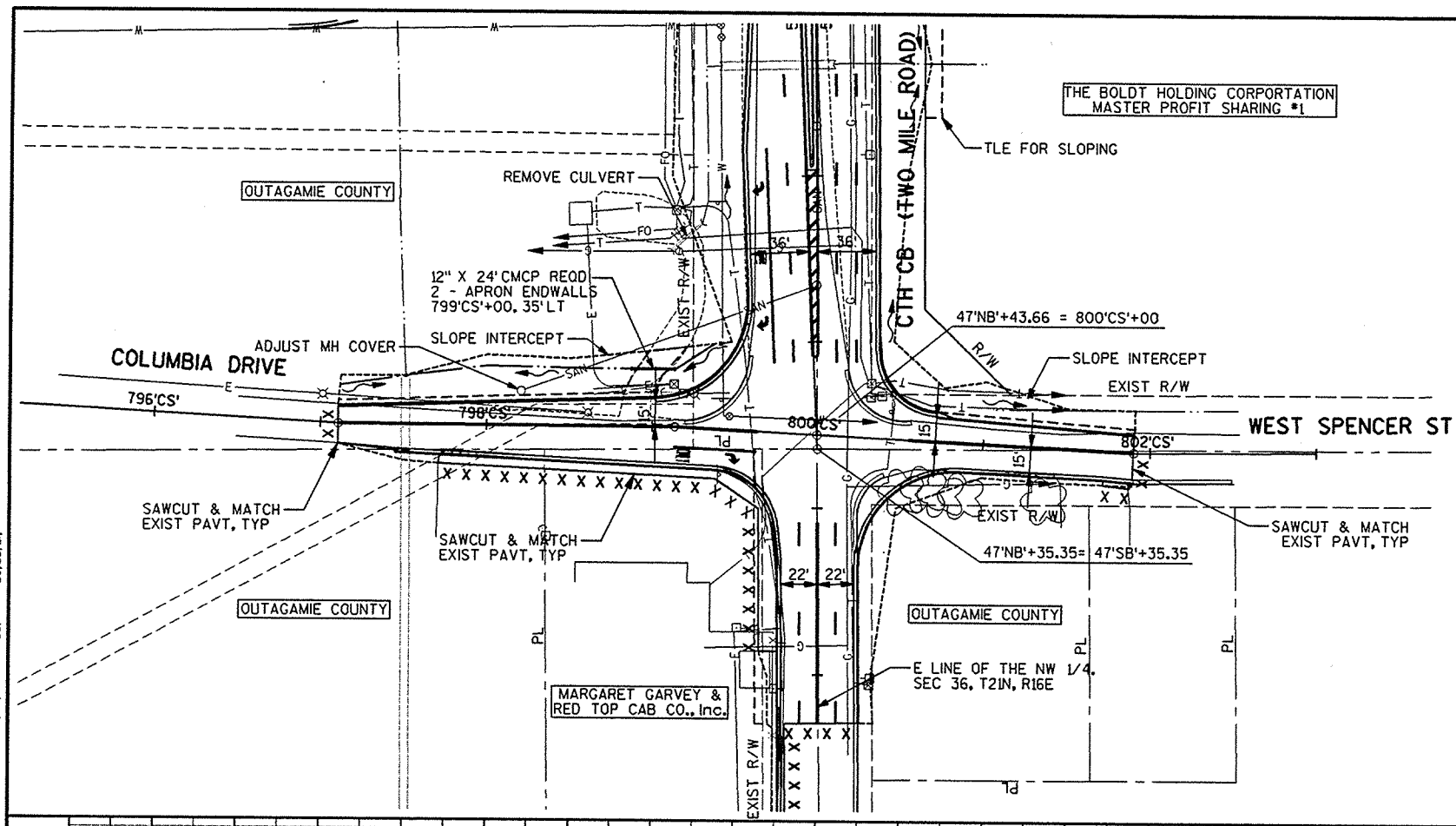
PLOT SCALE: 1"=11' 51.52' 56. 59.60.61. 45.

STATE PROJECT NUMBER

SHEET NO.
5.5

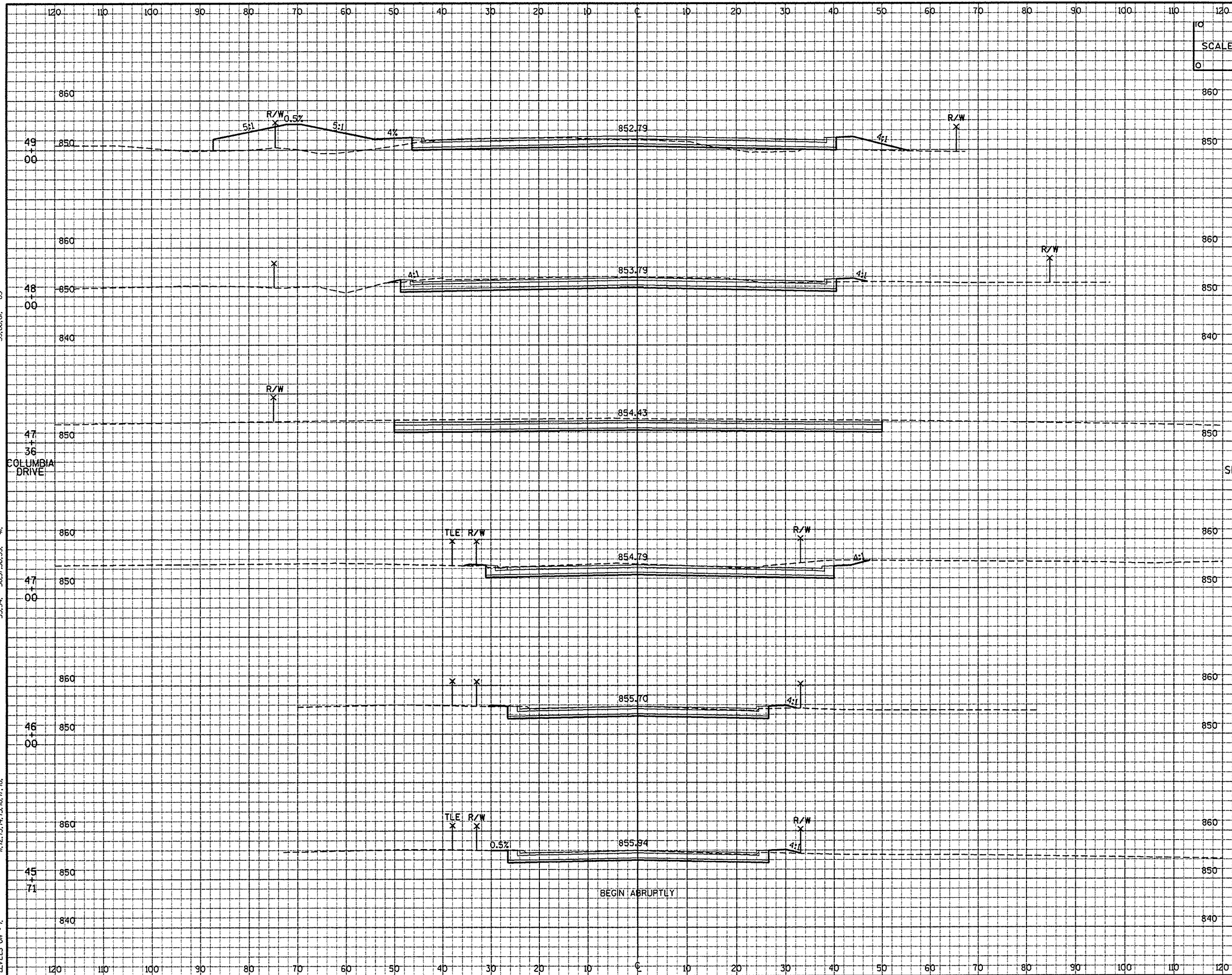
PLAN AND PROFILE
COLUMBIA DR/SPENCER ST

CTH CB OUTAGAMIE CO



FILE NAME: E:\205A /SHEETS /PLAN /XS01CB R.DGN TECH/ENGR: CRK/MAH PLOT DATE: 01/21/98
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
LEVELS ON - 1 11,12,13,14,15,16,17,18, 33,34, 36,37,38,39, 41, 59,60,61, 63

PLOT SCALE: 1:1



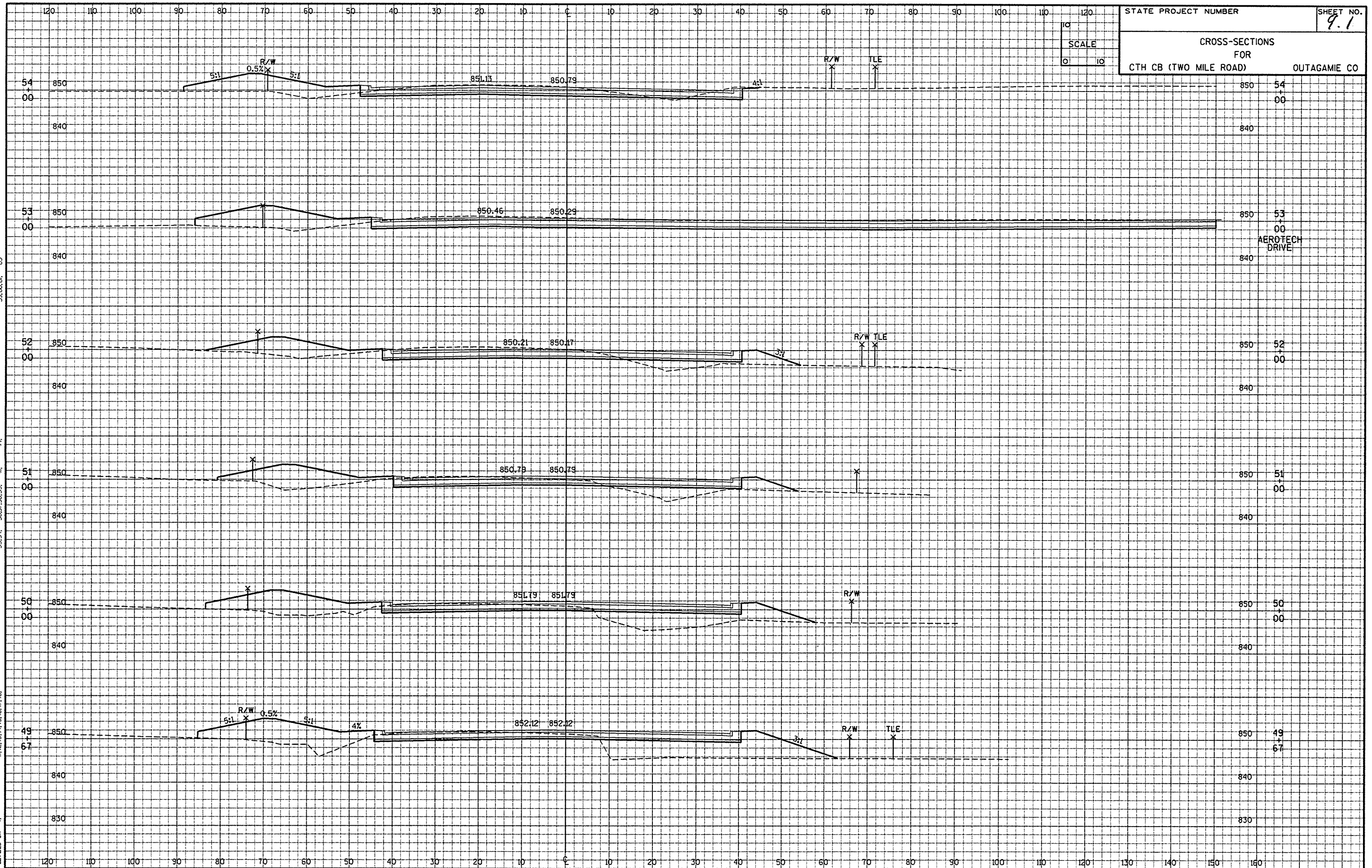
STATE PROJECT NUMBER
CROSS-SECTIONS
FOR
CTH CB (TWO MILE ROAD)
OUTAGAMIE CO

SHEET NO.
9.0

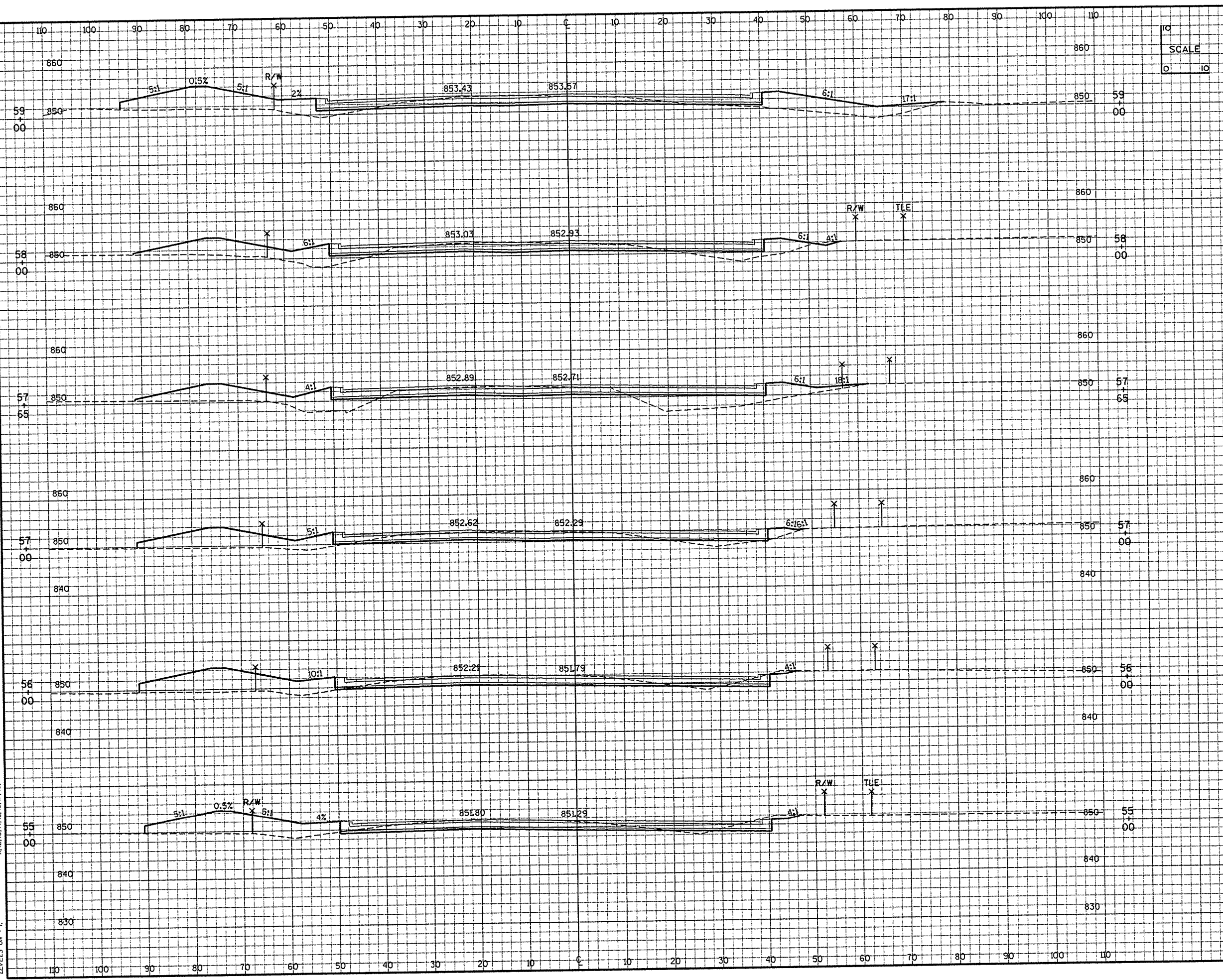
FILE NAME: E:\205A /SHEETS /PLAN /XS02CB R.DGN TECH/ENGR: CRK/MAH PLOT DATE: 06/03/97
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18, 33, 34, 36, 37, 38, 39, 41, 44, 45

PLOT SCALE: 1:1

59, 60, 61, 63



FILE NAME: E1205A /SHEETS /PLAN /XS03CB R.DGN TECH/ENGR: CRK/MAH PLOT DATE: 06/03/97 PLOT SCALE: 1:1
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / 97
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18, 33, 34, 36, 37, 38, 39, 41, 63

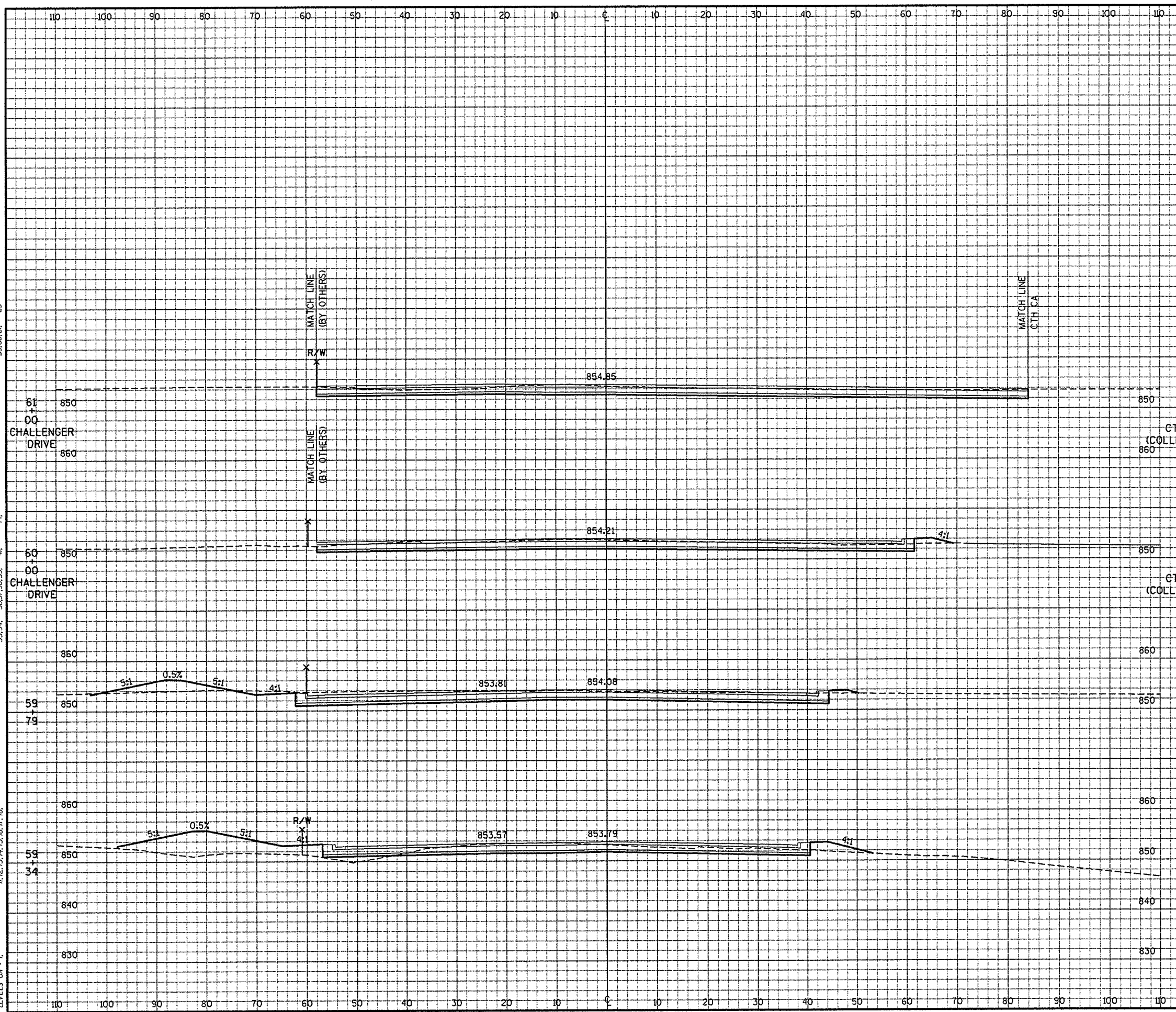


STATE PROJECT NUMBER
CROSS-SECTIONS
FOR
CTH CB (TWO MILE ROAD)
OUTAGAMIE CO

SHEET NO.
9.2

FILE NAME: E:\205A /SHEETS /PLAN /XS04CB R.DGN TECH/ENGR: CRK/MAH
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18, 33, 34, 36, 37, 38, 39, 41, 44, 59, 60, 61, 63

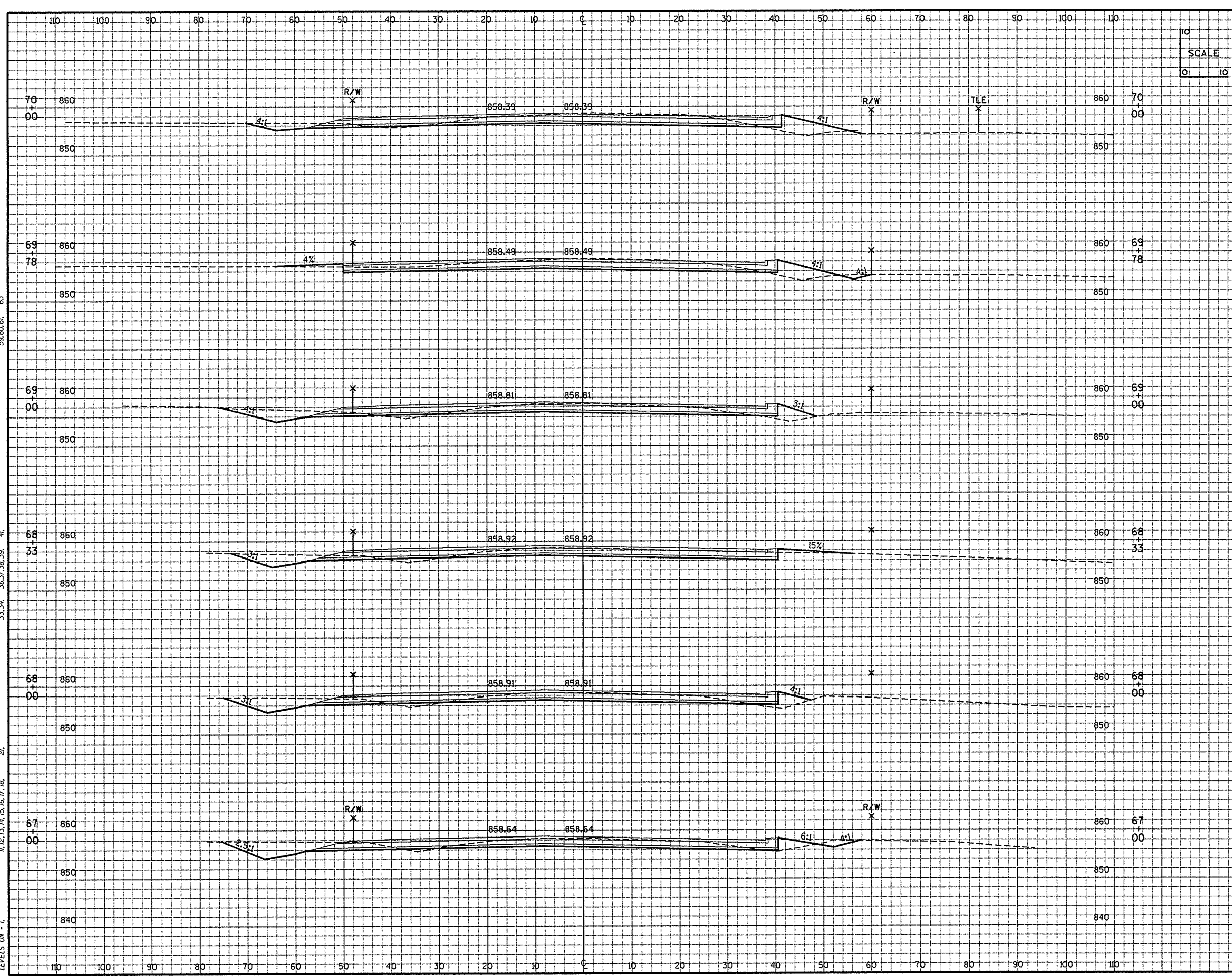
PLOT DATE: 06/03/97
REV. DATE: / /97
PLOT SCALE: 1:1



10
SCALE
0 10

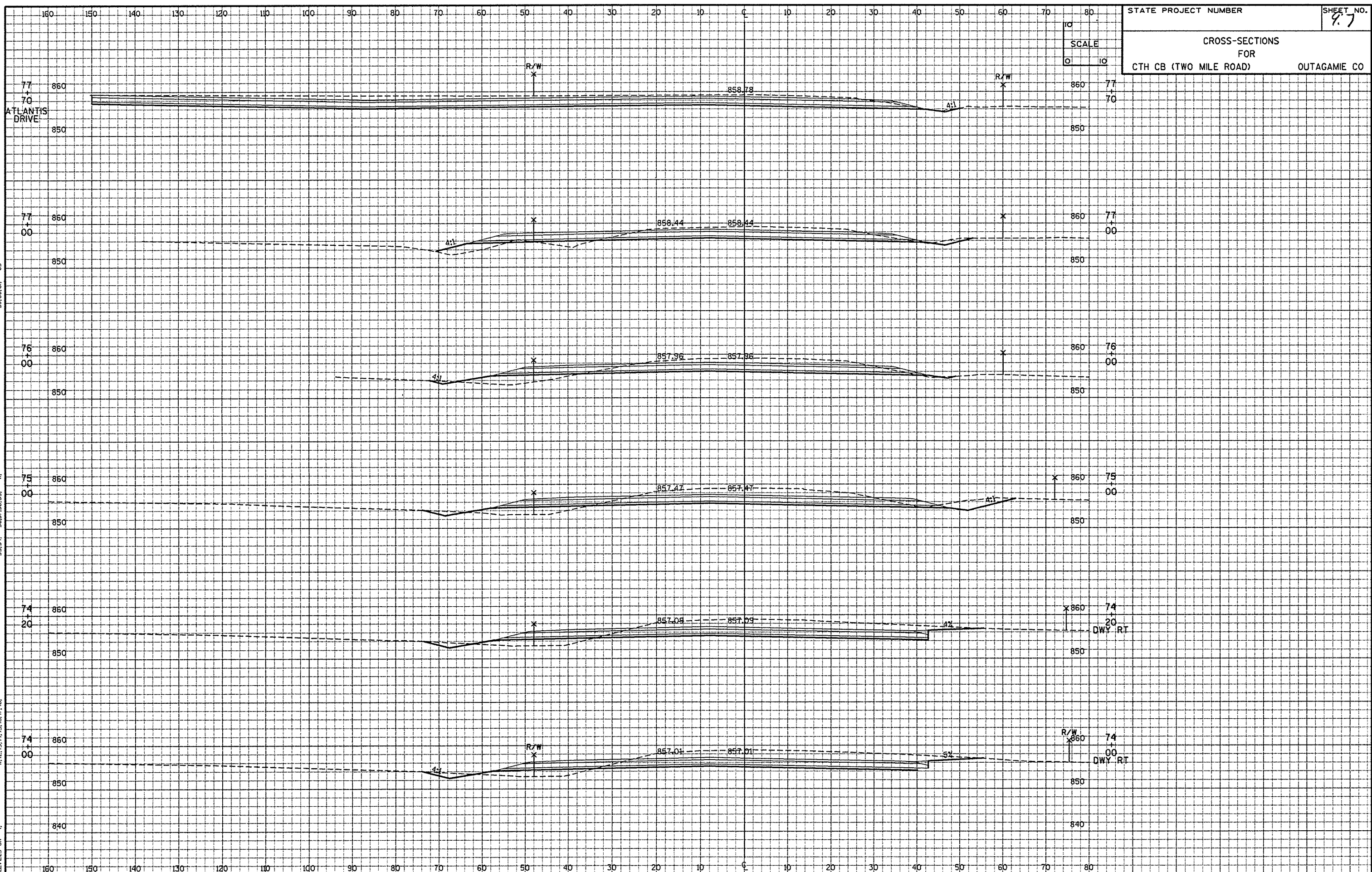
STATE PROJECT NUMBER	SHEET NO. 9.3
CROSS-SECTIONS FOR CTH CB (TWO MILE ROAD) OUTAGAMIE CO	

FILE NAME: E1205A	/SHEETS	/PLAN	/X50608	R.DON	TECH/ENGR:	CRK/MAH	PLOT DATE: 11/19/87
ORIGINATOR: OMNINI ASSOCIATES	ONE	/SYSTEMS	DRIVE	APPLETON, WI	54934		REV. DATE: / /87
LEVELS ON - 1	11, 12, 13, 14, 15, 16, 17, 18,	21,					PLOT SCALE: 1:1
							59.60, 61, 63



STATE PROJECT NUMBER	SHEET NO. 9.5
CROSS-SECTIONS FOR CTH CB (TWO MILE ROAD) OUTAGAME CO	

FILE NAME: E:\2008A\PLANS\XS08CB.RDGN TECH/ENGR: CRK/MAH PLOT DATE: 06/03/97
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
LEVELS ON - L 11, 12, 13, 14, 15, 16, 17, 18, 33, 34, 36, 37, 38, 39, 41, 59, 60, 61, 63

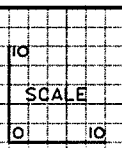
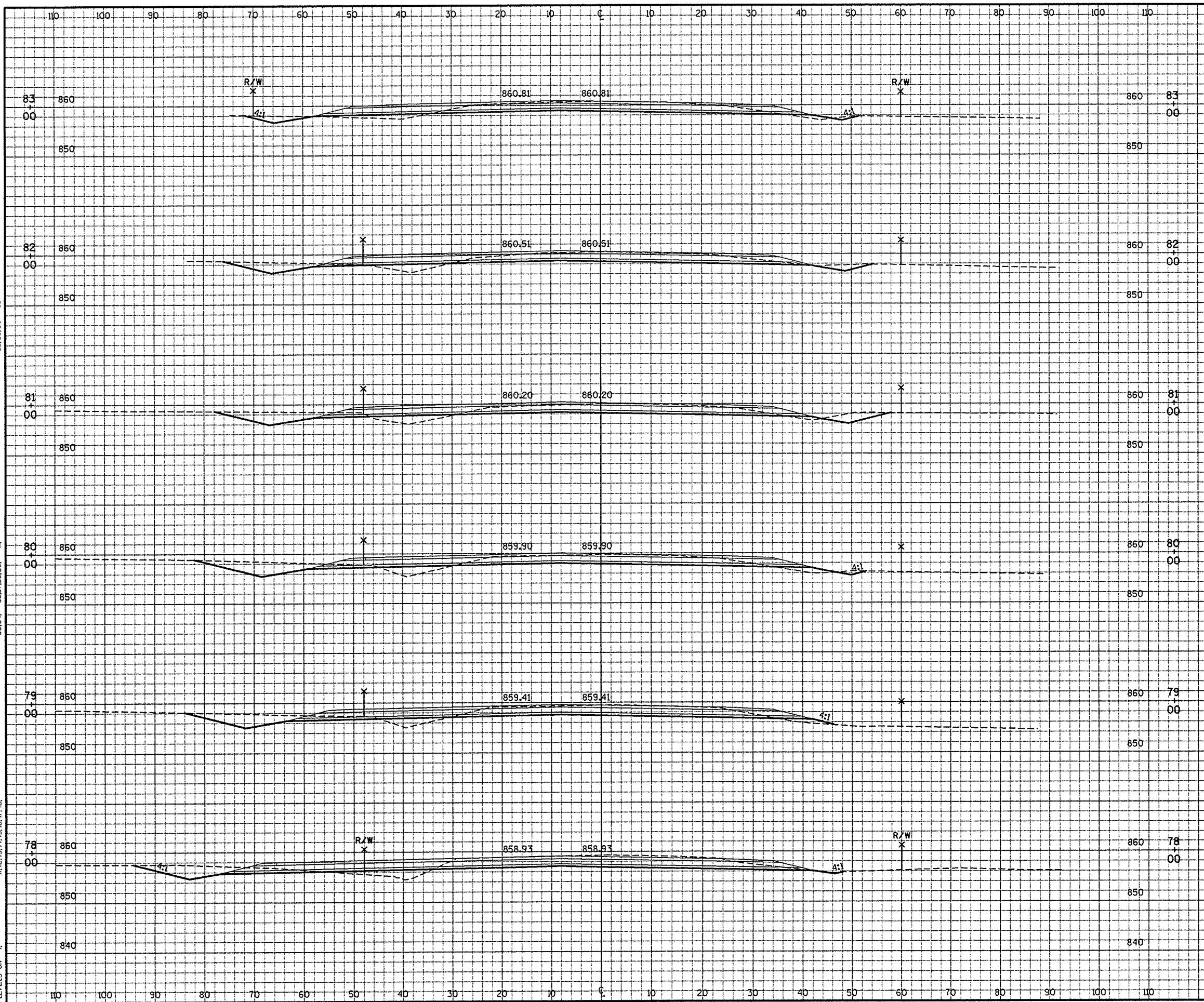


STATE PROJECT NUMBER
SHEET NO. 97
CROSS-SECTIONS
FOR
CTH CB (TWO MILE ROAD) OUTAGAMIE CO

FILE NAME: E1205A /SHEETS /PLAN /XSQ9CB R.DGN TECH/ENGR: CRK/MAH PLOT DATE: 06/03/97
ORIGINATOR: OMNIA ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18, 33, 34, 36, 37, 38, 39, 41, 63

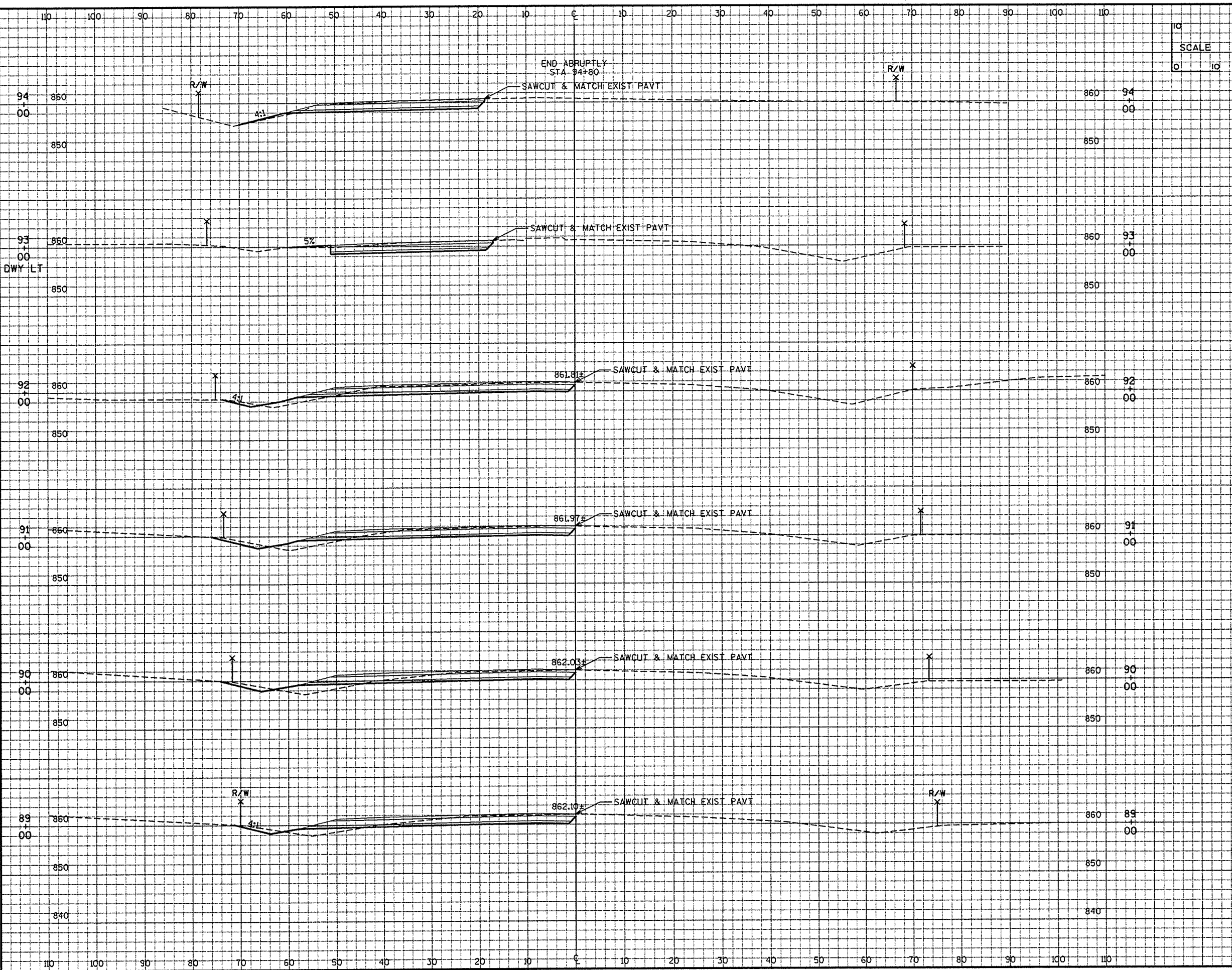
PLOT SCALE: 1:1

59, 60, 61, 63

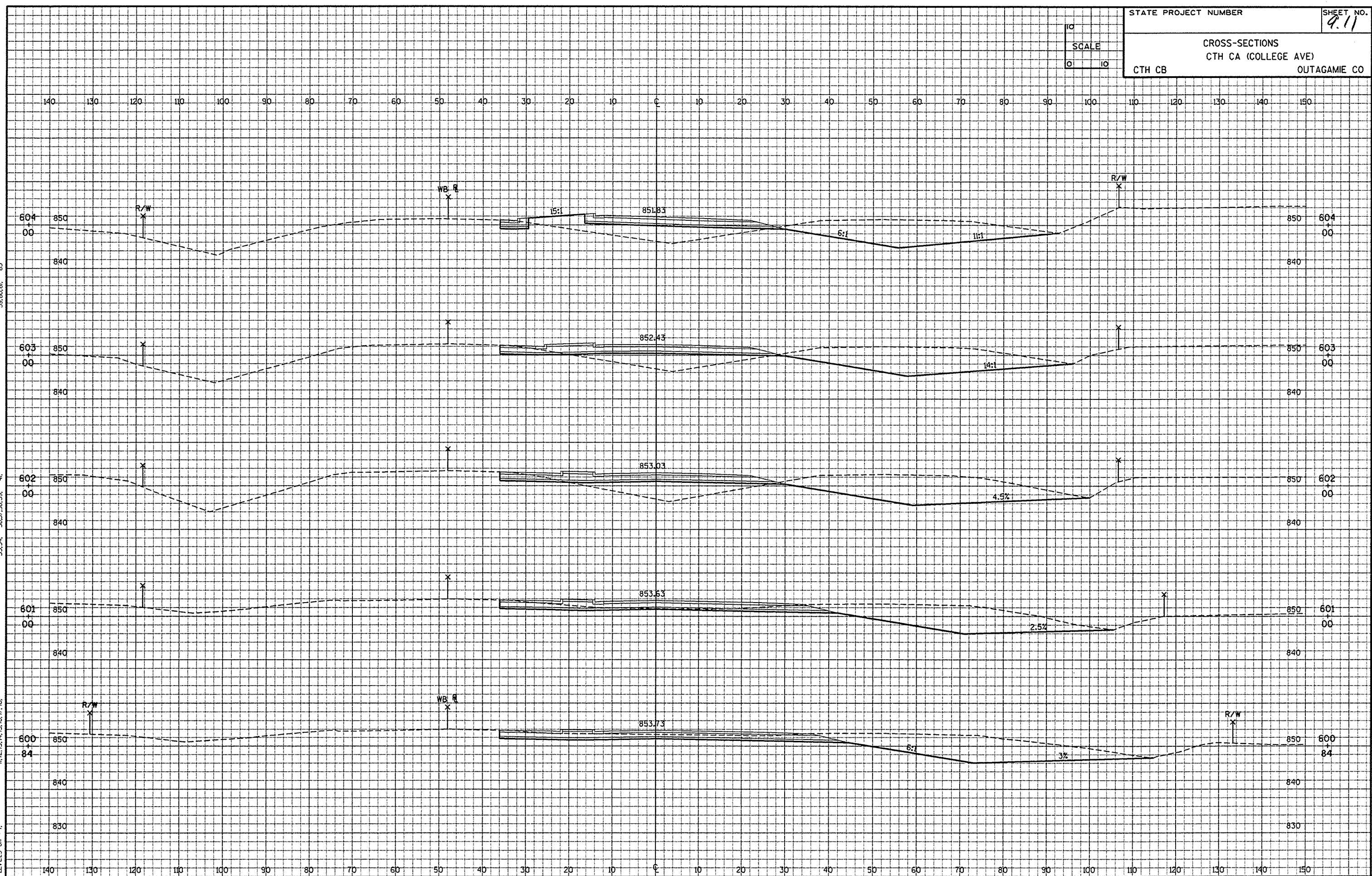


STATE PROJECT NUMBER	SHEET NO. 9.8
CROSS-SECTIONS FOR CTH CB (TWO MILE ROAD) OUTAGAMIE CO	

FILE NAME: E1205A /SHEETS /PLAN /XS10CB R.DON TECH/ENGR: CRK/MAH PLOT DATE: 06/03/97 PLOT SCALE: 1:1
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: /97
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18, 33.34, 36.37, 38.39, 41, 59.60, 61, 63



STATE PROJECT NUMBER	SHEET NO. 910
CROSS-SECTIONS FOR CTH CB (TWO MILE ROAD) OUTAGAMIE CO	



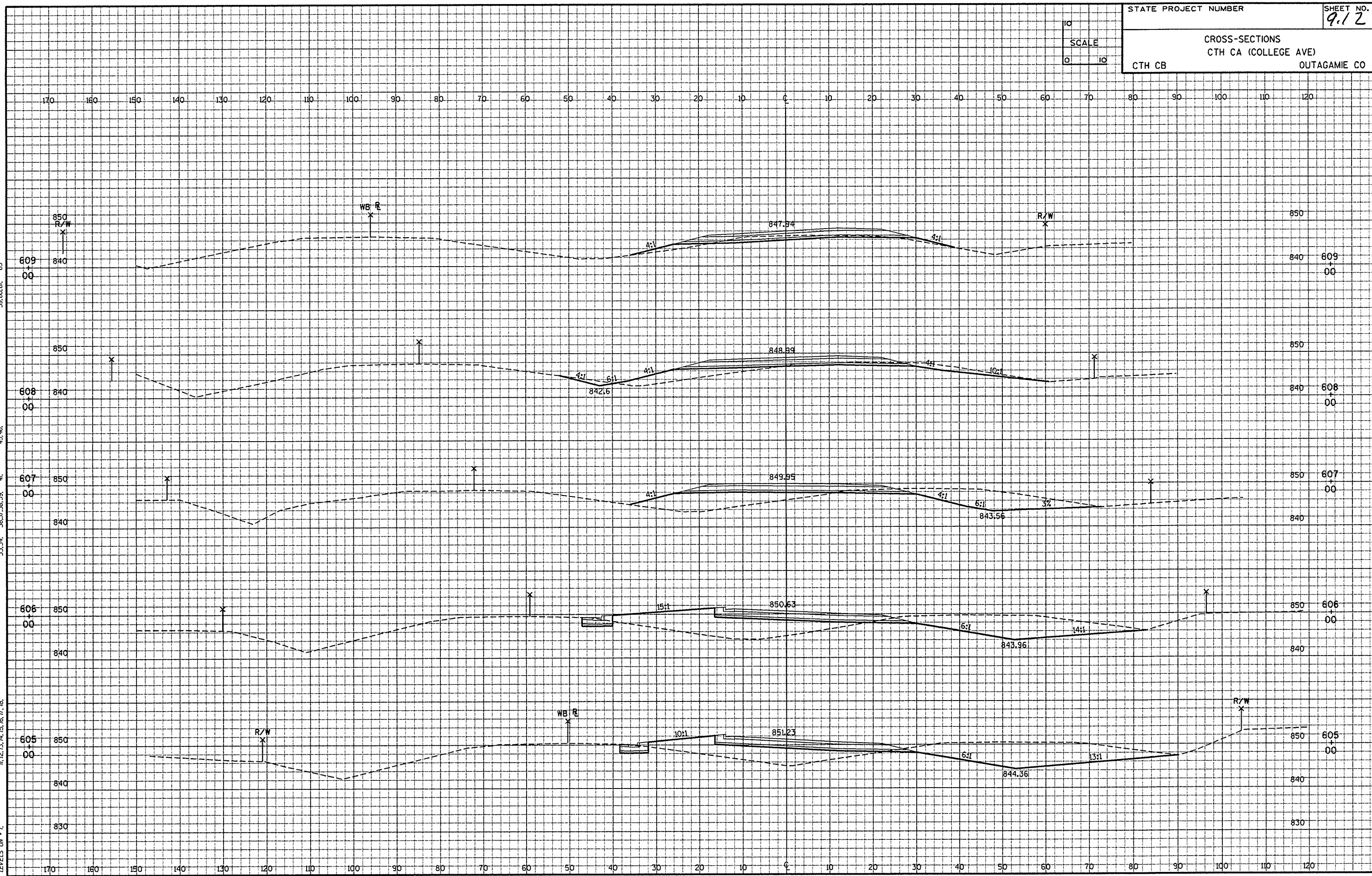
FILE NAME: E120EA /PLAN /SHEETS /XS02CADDGN TECH/ENGR: CRK/MAH /PLOT DATE: 05/27/97 /37 PLOT SCALE: 1:1
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 33.34 36.37 38.39 41 45.46
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18

10
SCALE
0 10

STATE PROJECT NUMBER

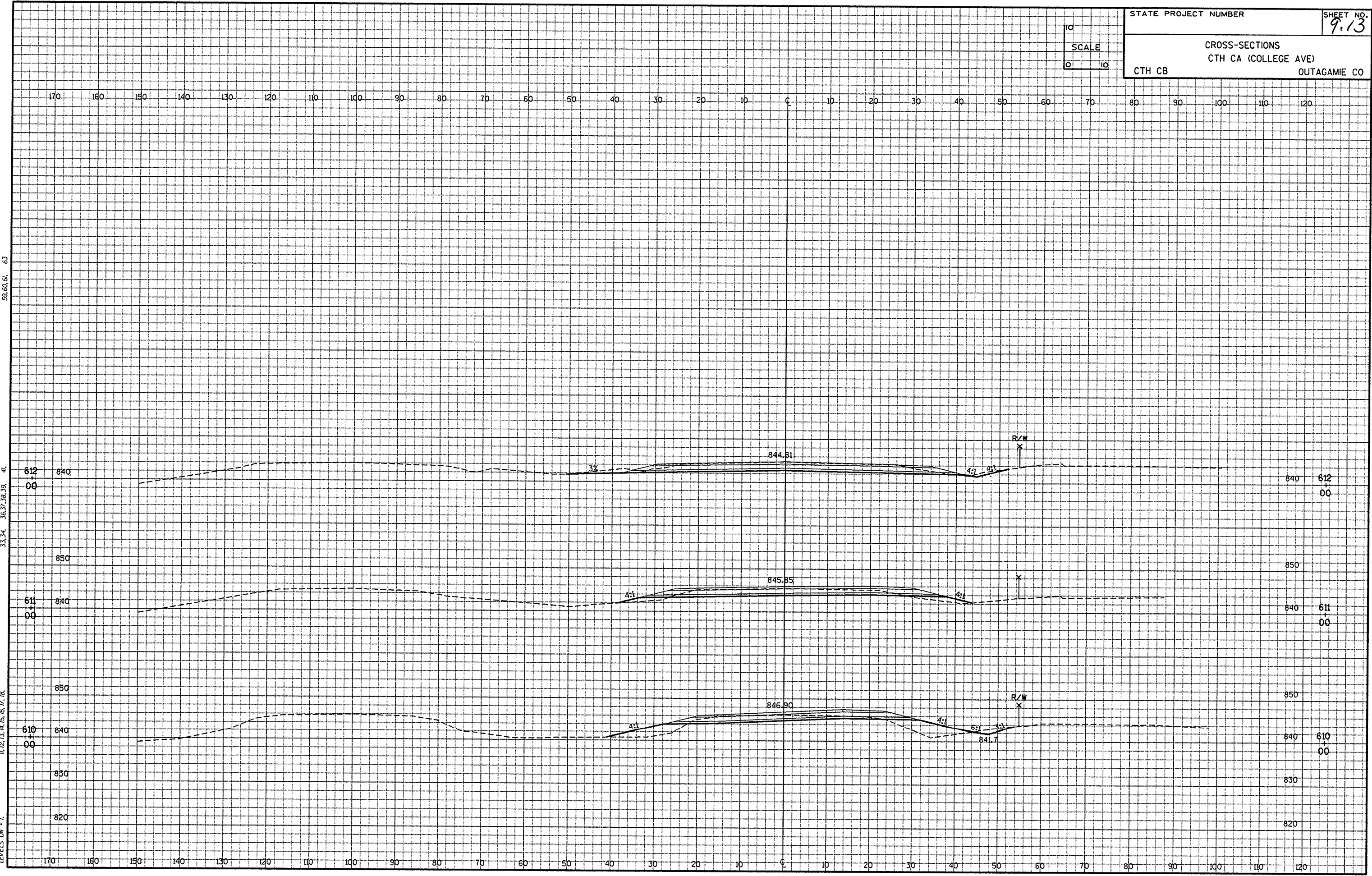
SHEET NO.
9.12

CROSS-SECTIONS
CTH CA (COLLEGE AVE)
CTH CB OUTAGAMIE CO

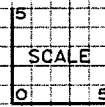


FILE NAME: E2005A /SHEETS /PLAN / XS03CADDON TECH/ENGR: CRK/MAH PLOT DATE: 05/27/97 PLOT SCALE: 1:1
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97
LEVELS ON - 1, 11, 12, 13, 14, 15, 16, 17, 18, 33, 34, 36, 37, 38, 39, 41

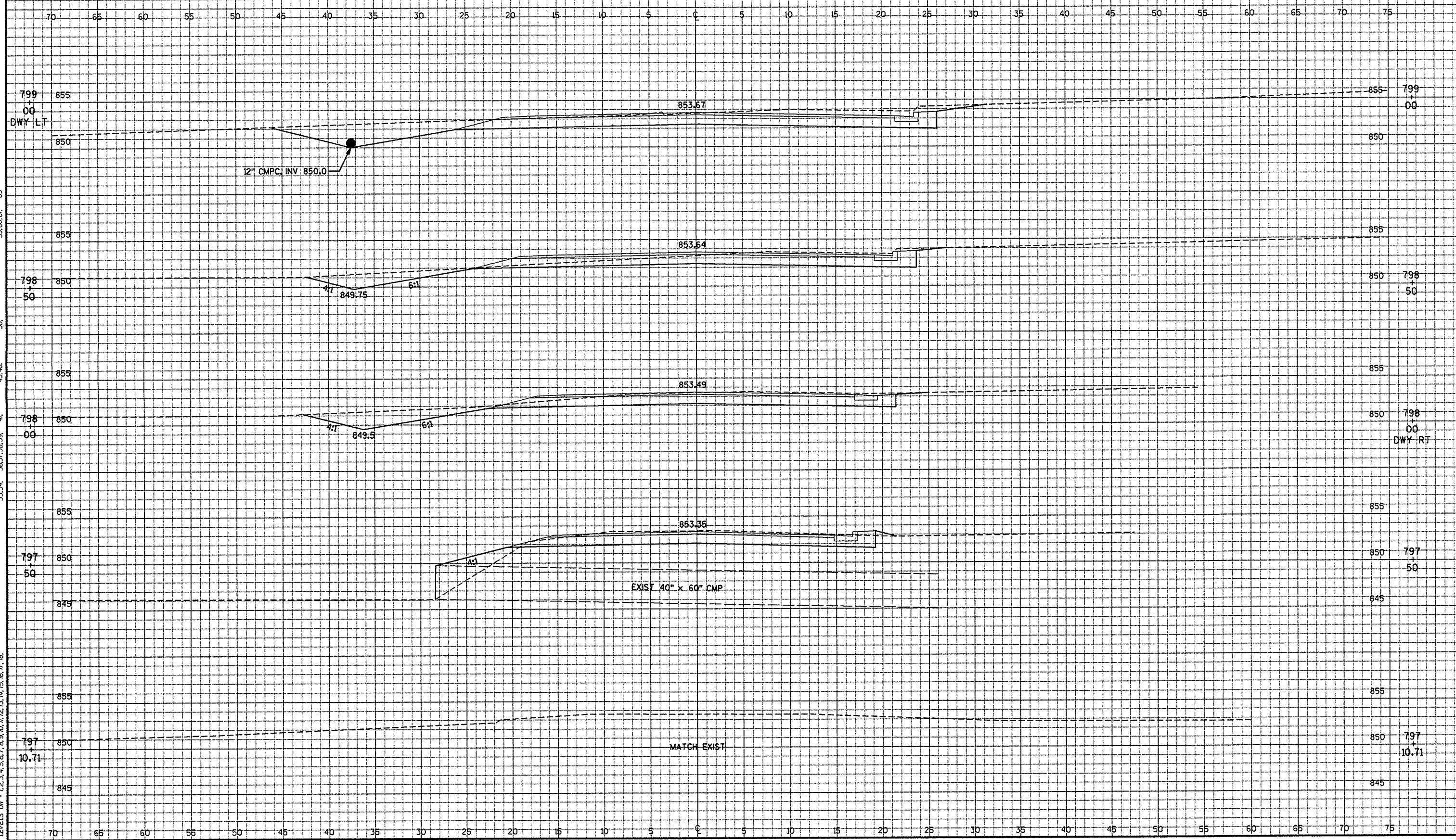
59,60,61, 63



FILE NAME: E205A /SHEETS /PLAN /XSQCS.DGN TECH/ENGR: CRK/MAH PLOT DATE: 01/23/98
ORIGINATOR: OMNI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914 REV. DATE: / /97 PLOT SCALE: 1:1
LEVELS ON: 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18, 33,34, 36,37,38,39, 41, 45,46, 50, 52,60,61, 63



STATE PROJECT NUMBER	SHEET NO. 9.14
CROSS-SECTIONS CLOUMBIA DR / SPENCER ST	
CTH CB	OUTAGAMIE CO

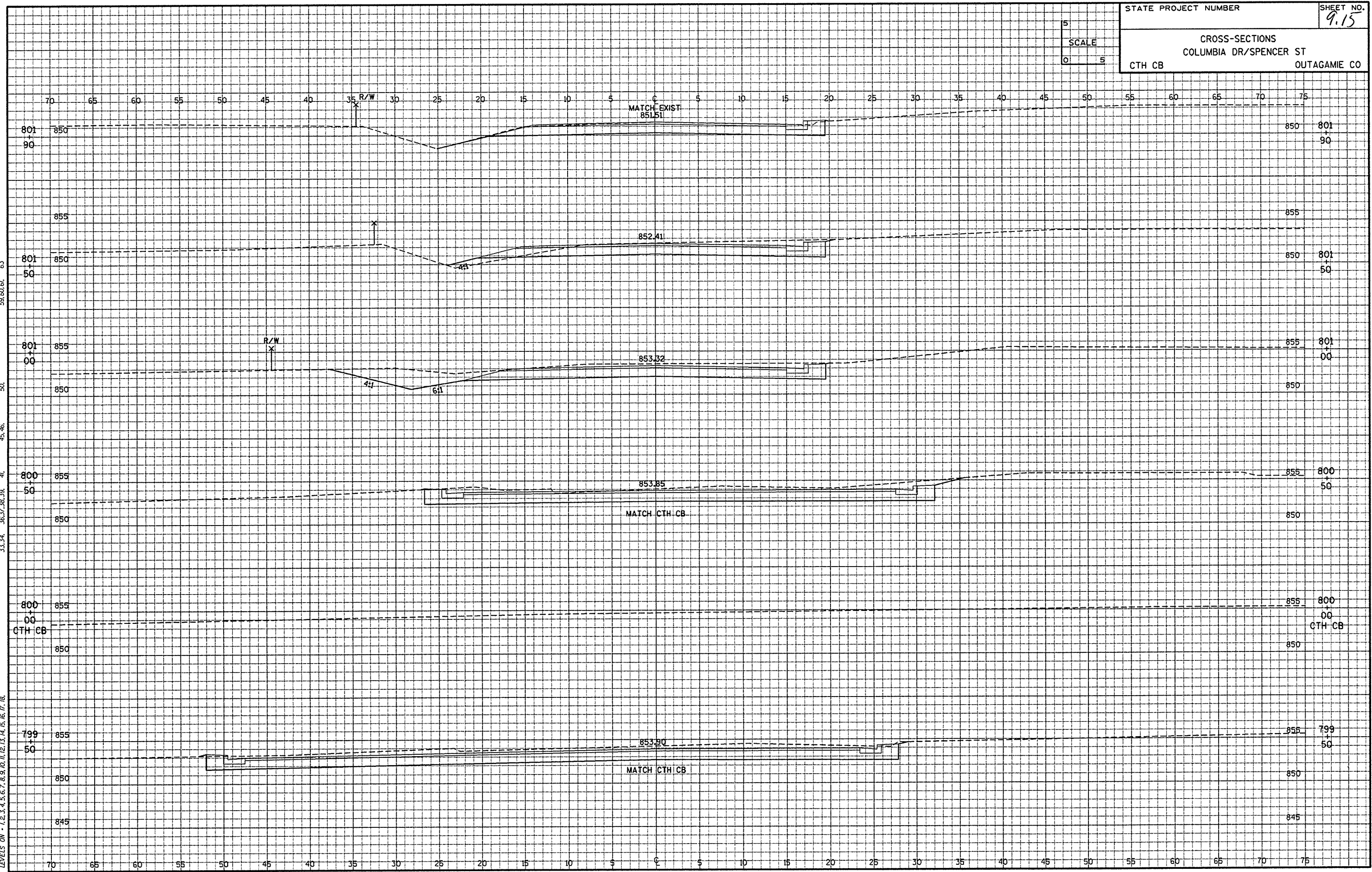


FILE NAME: E208A /SHEETS /PLAN / XS02CS.DGN TECH/ENGR: CRK/MAH
ORIGINATOR: OMNINI ASSOCIATES ONE SYSTEMS DRIVE APPLETON, WI 54914
LEVELS ON - 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18

PLOT DATE: 01/21/98
REV. DATE: / 97
33.34, 36.37,38.39, 41, 45,46

PLOT SCALE: 1:1
50

59.60,61, 63



STATE PROJECT NUMBER
SHEET NO. 9.15
CROSS-SECTIONS
COLUMBIA DR/SPENCER ST
CTH CB OUTAGAMIE CO

SCALE
0 5