



Andy Beshear
GOVERNOR

TRANSPORTATION CABINET

200 Mero Street
Frankfort, Kentucky 40601

Jim Gray
SECRETARY

November 21, 2025

CALL NO. 100
CONTRACT ID NO. 251036
ADDENDUM # 1

Subject: Lincoln County, NH 1501 131
Letting December 11, 2025

(1) Revised Plan Sheets R1, R2e, R4, R6, R14, R15, T1, T2, T3, T4, T11, T12

Proposal revisions are available at <http://transportation.ky.gov/Construction-Procurement/>.

If you have any questions, please contact us at 502-564-3500.

Sincerely,

A handwritten signature in black ink that reads "Rachel Mills".

Rachel Mills, P.E.
Director
Division of Construction Procurement

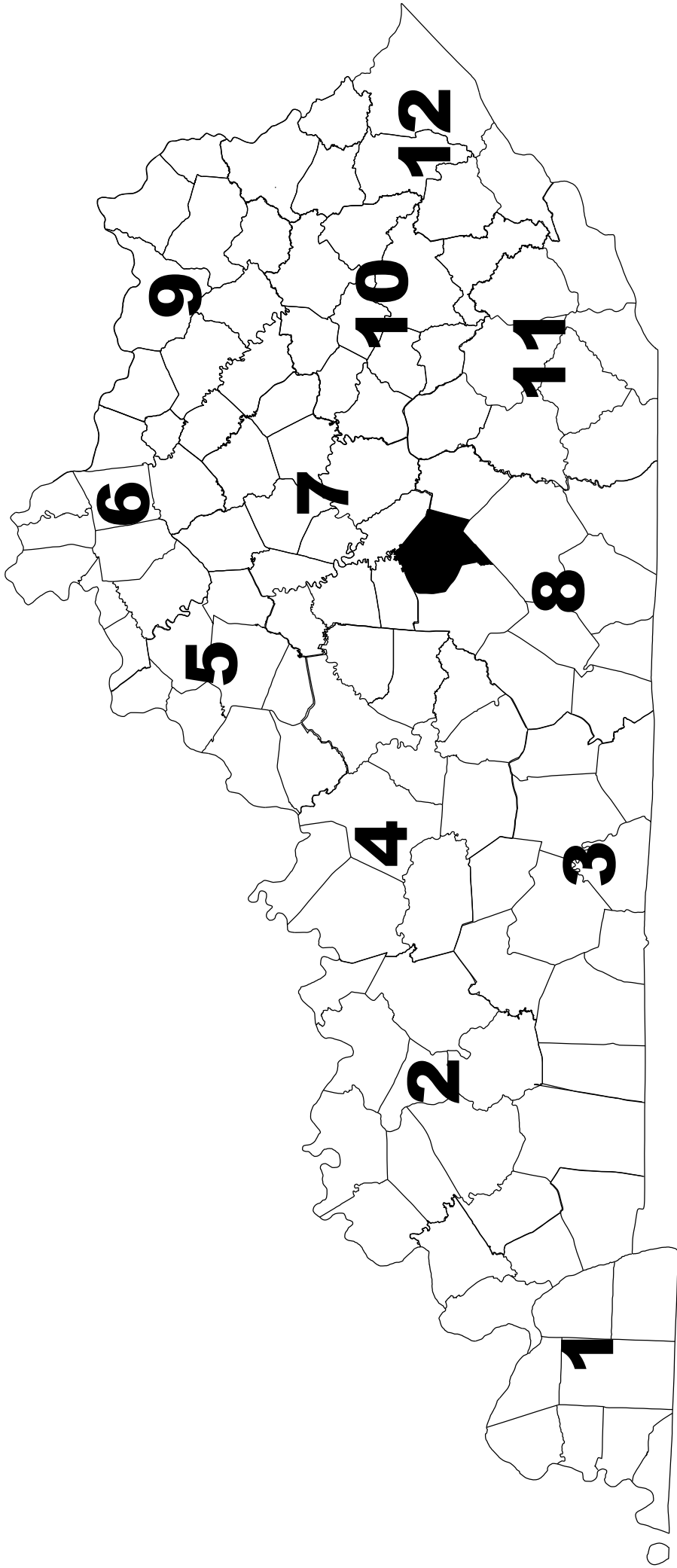
RM:mr
Enclosures

COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS



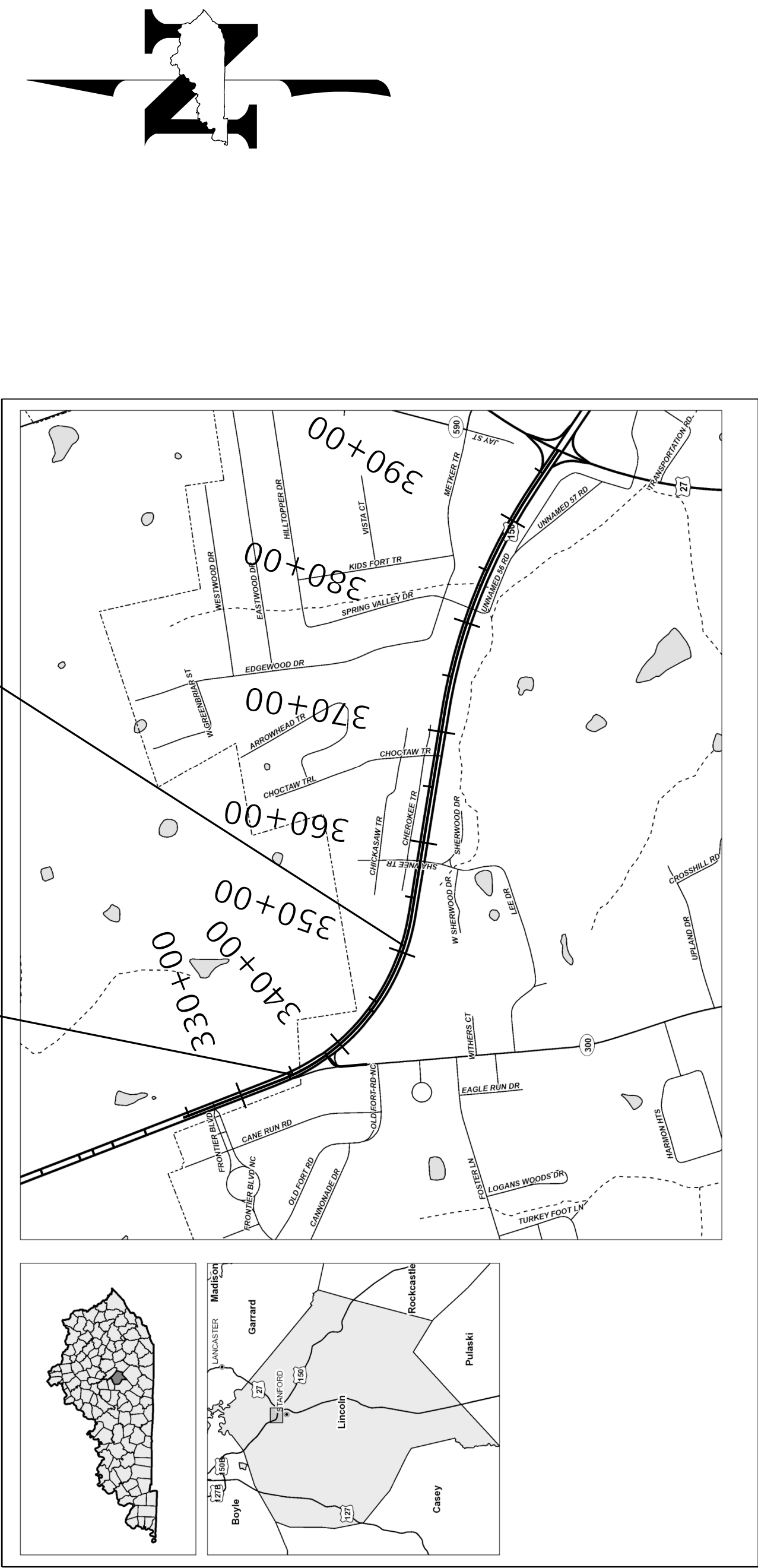
PLANS OF
PROPOSED PROJECT
LINCOLN COUNTY

US 150
NH 1501 131
FD52 069 0150 004-005
FINAL CONSTRUCTION PLANS



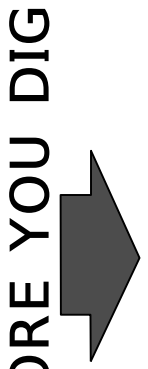
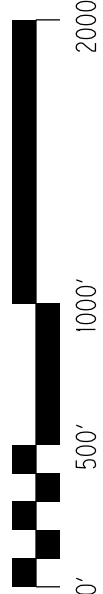
THIS PROJECT IS ON THE NH SYSTEM

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY.
ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY INDICATED
ON PLANS.



THESE PLANS ARE FOR GRADE,
DRAIN AND SURFACING

LAYOUT MAP



The contractor is instructed to call 1-800-752-6007 to reach KY 811, the one-call system for information on the location of existing underground utilities. The call is to be placed a minimum of two (2) and no more than ten (10) business days prior to excavation. The contractor should be aware that owners of underground facilities are not required to be members of the KY 811 one-call Before-U-Dig (BUD) service. The contractor must coordinate excavation with the utility owners, including those whom do not subscribe to KY 811. It may be necessary for the contractor to contact the County Court Clerk to determine what utility companies have facilities in the area.

INDEX OF SHEETS

SHEET NO.	DESCRIPTION
R1	LAYOUT SHEET
R2-R21	TYPICAL SECTIONS - SUMMARIES
R4-R9	PLAN AND PROFILE SHEETS
R10	COORDINATE CONTROL SHEET
R11-R17	DETAIL SHEETS
R18-R25	MAINTENANCE OF TRAFFIC SHEETS
R26-R28	EROSION CONTROL SHEETS
R29	PIPE SHEET
T1-T12	TRAFFIC PLANS
X1-X19	CROSS SECTIONS

STANDARD DRAWINGS

RDB-013-07	RDP-005-05	RPW-100-11
RDB-014-06	RDX-006-04	RPW-110-07
RDB-015-04	RDX-160-06	RPW-120-07
RDB-016-03	RDX-210-03	TPM-205
RDB-100-05	RDX-215-01	TPM-206
RDB-101-05	RDX-220-05	TPR-115-01
RDD-040-05	RDX-225-01	TPR-130-01
RDI-001-10	RDX-230-02	TTC-115-04
RDI-020-10	RGX-001-06	TTS-115-02
RDI-021-01	RGX-065-03	TTS-120-02
RDP-001-06	RGX-200-01	TTS-140

TOTAL STANDARD DRAWINGS: 33

DESIGN CRITERIA

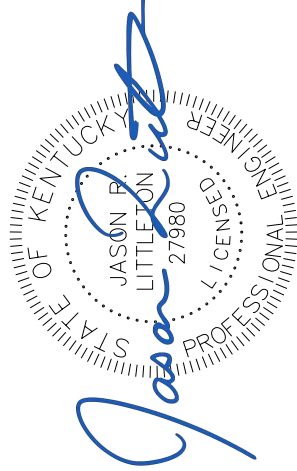
CLASS OF HIGHWAY	RURAL ARTERIAL
TYPE OF TERRAIN	ROLLING
DESIGN SPEED	55 MPH
REQUIRED NP5D	495'
REQUIRED PSD	900'
LEVEL OF SERVICE	
ADT PRESENT (2024)	13,565
ADT FUTURE (2045)	17,700
DHV	
D %	60
T %	13.73

GEOGRAPHIC COORDINATES

LATITUDE 37 DEGREES 32 MINUTES 46 SECONDS NORTH
LONGITUDE 84 DEGREES 40 MINUTES 12 SECONDS WEST

DESIGNED

% RESTRICTED SD _____
LEVEL OF SERVICE _____
MAX. DISTANCE W/O PASSING _____



LETTING DATE: 12/11/2025

ITEM NO. 08-80111.00
COUNTY OF LINCOLN

SHEET NO. R1

RECOMMENDED BY: JEFF DICK, P.E.

DATE: 12/11/2025

PROJECT MANAGER

DATE: 11-20-25
STATE HIGHWAY ENGINEER

PROJECT NUMBER: NH 1501 131
FD52 069 0150 004-005

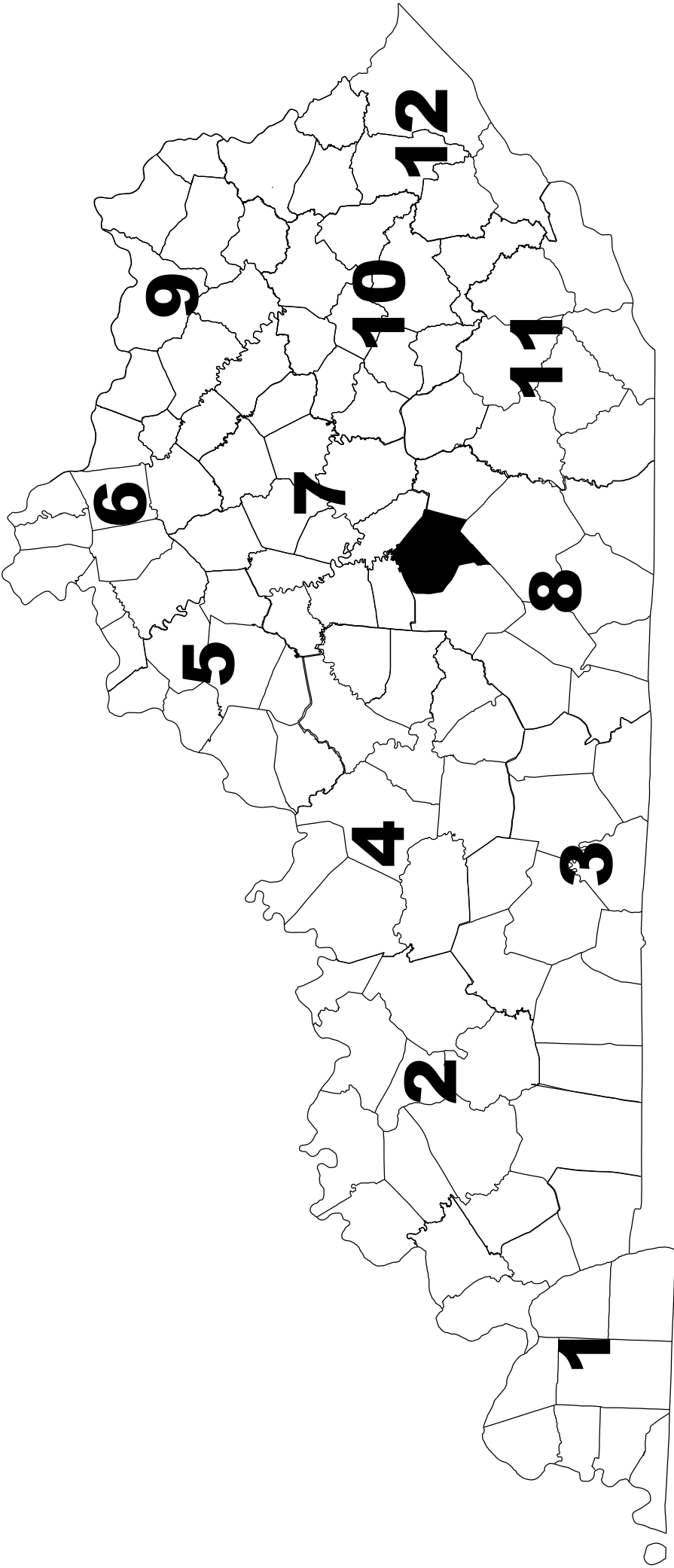
PROJECT DESCRIPTION: INTERSECTION RECONFIGURATION AT US 150 AND KY 300

COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS



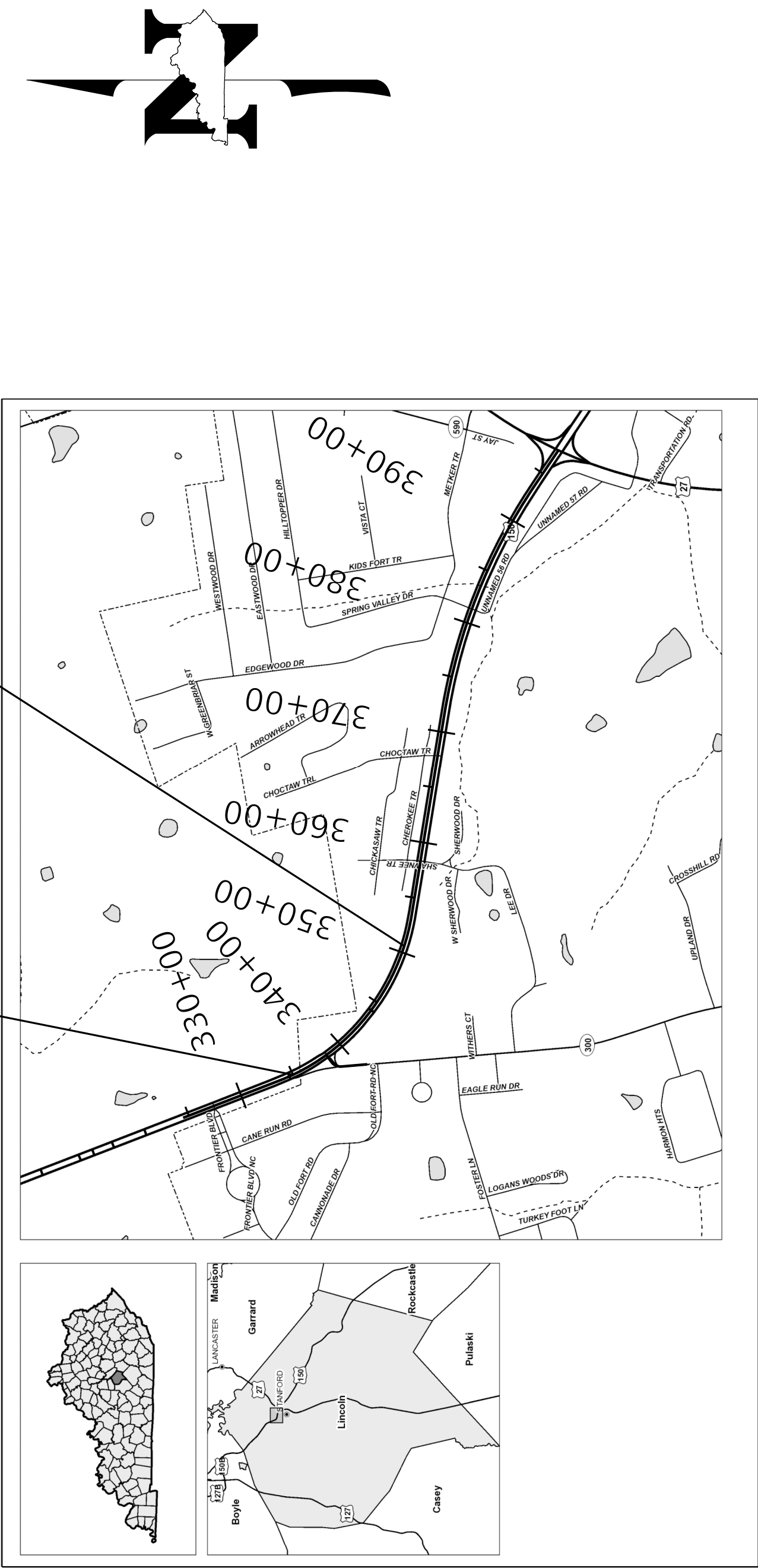
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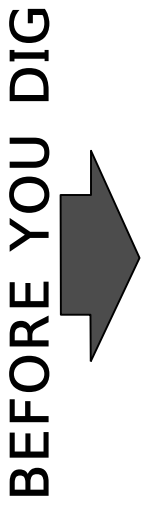
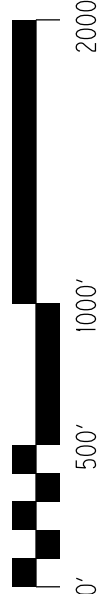
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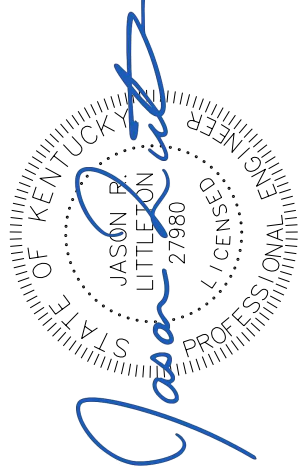
CLASS OF HIGHWAY	RURAL ARTERIAL
TYPE OF TERRAIN	ROLLING
DESIGN SPEED	55 MPH
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LETTING DATE:

12/11/2025

ITEM NO.

08-80111.00

SHEET NO.

R1

RECOMMENDED BY: JEFF DICK, P.E.

PROJECT MANAGER

DATE: 12/11/2025

PLAN APPROVED BY: Jason Ballinger

STATE HIGHWAY ENGINEER

DATE: 11-20-25

PROJECT NUMBER: NH 1501 131

FD52 069 0150 004-005

PROJECT DESCRIPTION: INTERSECTION RECONFIGURATION AT US 150 AND KY 300

GENERAL SUMMARY

[illegible]

NOTES:

- ① THE CONTRACTOR IS ADVISED THAT THE TOTAL EARTHWORK QUANTITIES SHOWN ARE FOR INFORMATIONAL PURPOSES ONLY. ASSUMPTIONS FOR SHRINKAGE AND SWELL FACTORS ARE THE RESPONSIBILITY OF THE CONTRACTOR.
- ② FOR USE IN RAISED MEDIAN
- ③ FOR CONTROLLING DUST CAUSED BY MAINTAINING TRAFFIC ONLY.
- ④ FOR PROTECTION OF SLOPES 3:1 AND STEEPER.
- ⑤ EROSION CONTROL QUANTITIES ARE BASED ON THE PROBABLY AMOUNT OF EROSION CONTROL FEATURES AS ESTIMATED BY THE DESIGNER.
- ⑥ FOR WRAPPING PIPE TRENCH BACKFILL

EARTHWORK CALCULATIONS
EMBANKMENT: EMB. - 5,186 CUYD EXCAVATION: COM. - 2,177 CUYD
EARTHWORK TOTALS
BORROW NEEDED: 3,009 CUYD

GENERAL SUMMARY

[illegible]

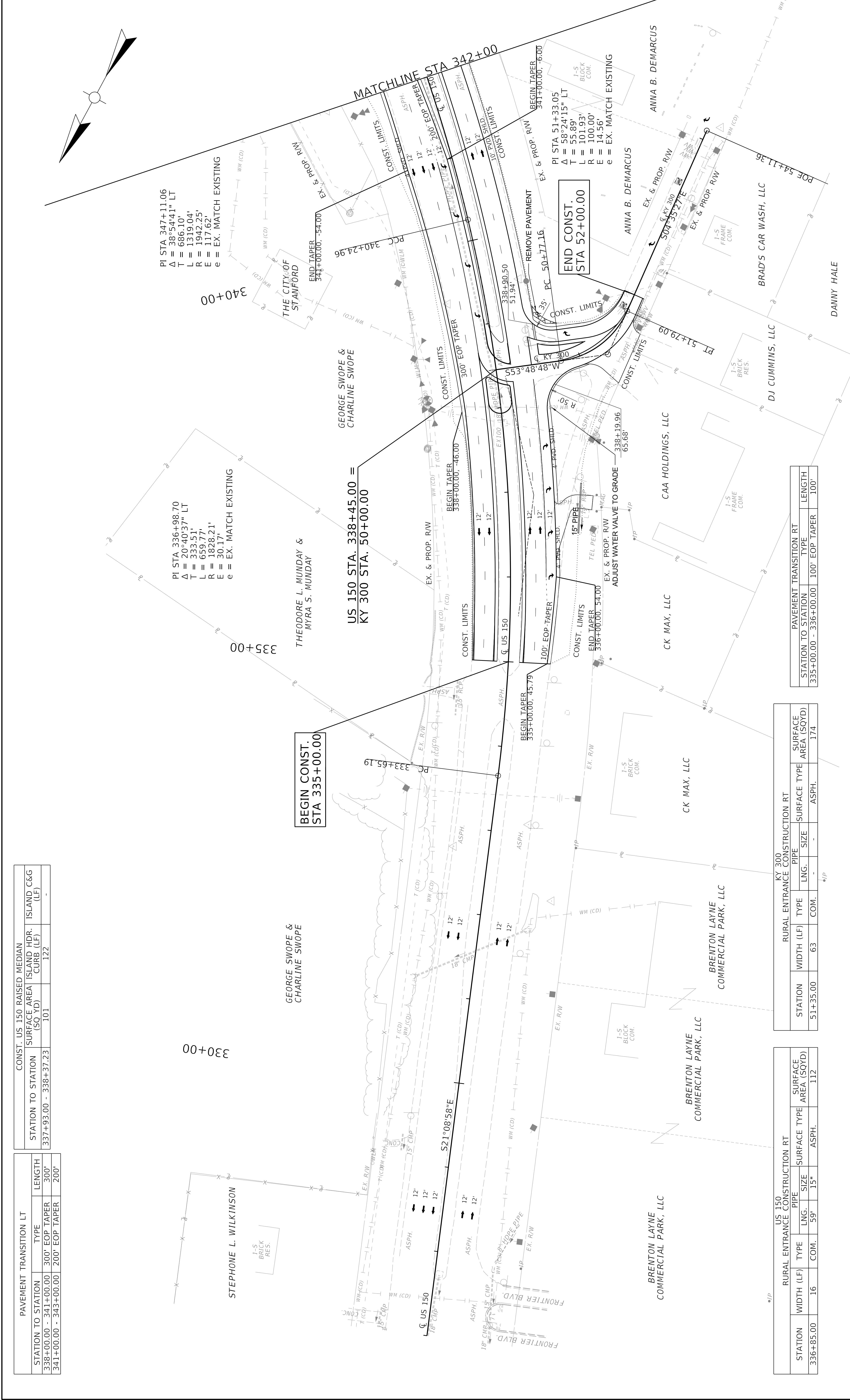
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PAVEMENT TRANSITION LT			
STATION TO STATION	TYPE	LENGTH	
338+00.00 - 341+00.00	300' EOP TAPER	300'	
341+00.00 - 343+00.00	200' EOP TAPER	200'	

CONST. US 150 RAISED MEDIAN			
STATION TO STATION	SURFACE AREA (SQ YD)	ISLAND HDR. CURB (LF)	ISLAND C&G (LF)
337+93.00 - 338+37.23	101	122	-



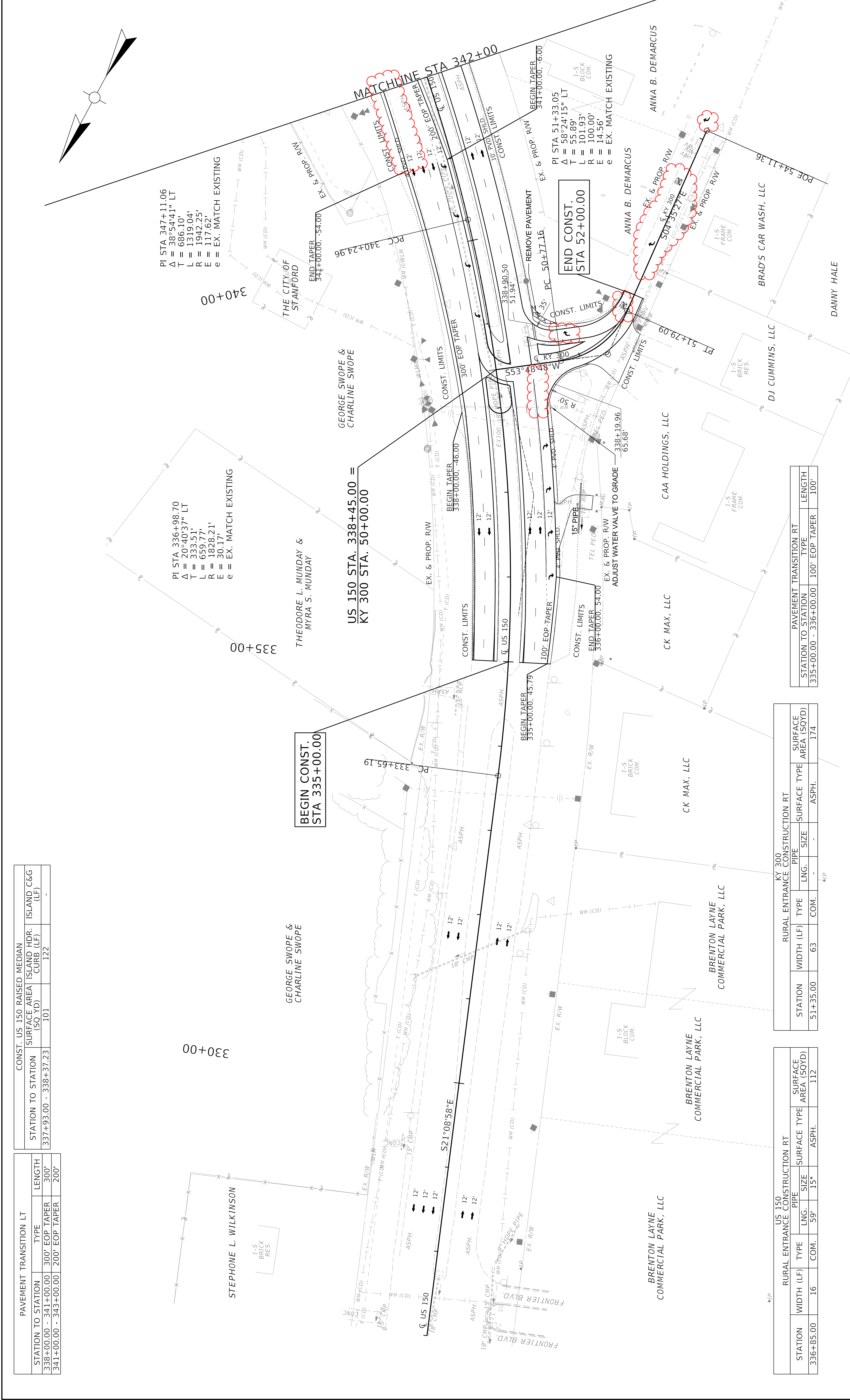
US 150 RURAL ENTRANCE CONSTRUCTION RT			
STATION	WIDTH (LF)	SURFACE TYPE	SURFACE AREA (SQYD)
336+85.00	16	COM.	112

KY 300 RURAL ENTRANCE CONSTRUCTION RT			
STATION	WIDTH (LF)	TYPE	SURFACE AREA (SQYD)
51+35.00	63	COM.	174

PAVEMENT TRANSITION RT			
STATION TO STATION	TYPE	LENGTH	
335+00.00 - 336+00.00	100' EOP TAPER	100'	

PAVEMENT TRANSITION LT			
STATION TO STATION	TYPE	LENGTH	
338+00.00 - 341+00.00	300' EOP TAPER	300'	
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		ASPH.	

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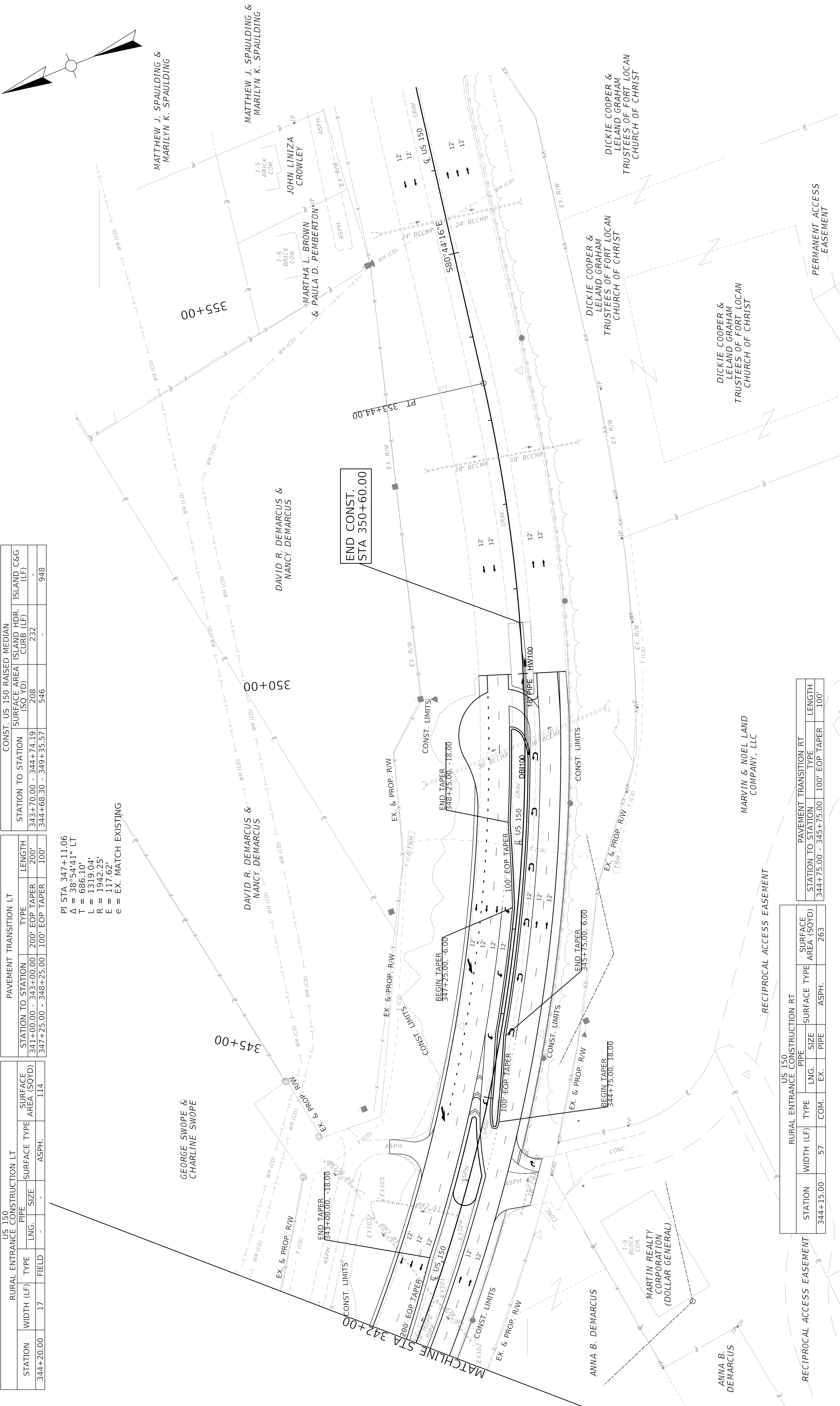
PAVEMENT TRANSITION RT			
STATION TO STATION	TYPE	LENGTH	
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US 150 RURAL ENTRANCE CONSTRUCTION LT						
STATION	WIDTH (LF)	TYPE	PIPE		SURFACE TYPE	SURFACE AREA (SQYD)
			LNG.	SIZE		
344+20.00	17	FIELD	-	-	ASPH.	114

PAVEMENT TRANSITION LT			
STATION TO STATION	TYPE	LENGTH	
341+00.00 - 343+00.00	200' EOP TAPER	200'	
347+25.00 - 348+25.00	100' EOP TAPER	100'	

CONST. US 150 RAISED MEDIAN			
STATION TO STATION	SURFACE AREA (SQ YD)	ISLAND HDR. CURB (LF)	ISLAND C&G (LF)
343+70.00 - 344+74.19	208	232	-
344+68.30 - 349+35.57	546	-	948

PI STA 347+11.06
Δ = 38°54'4.1" LT
T = 686.10'
L = 1319.04'
R = 1942.25'
E = 117.62'
e = EX. MATCH EXISTING



US 150 RURAL ENTRANCE CONSTRUCTION RT			
STATION	WIDTH (LF)	TYPE	SURFACE AREA (SQYD)
344+15.00	57	COM.	263

RECIPROCAL ACCESS EASEMENT

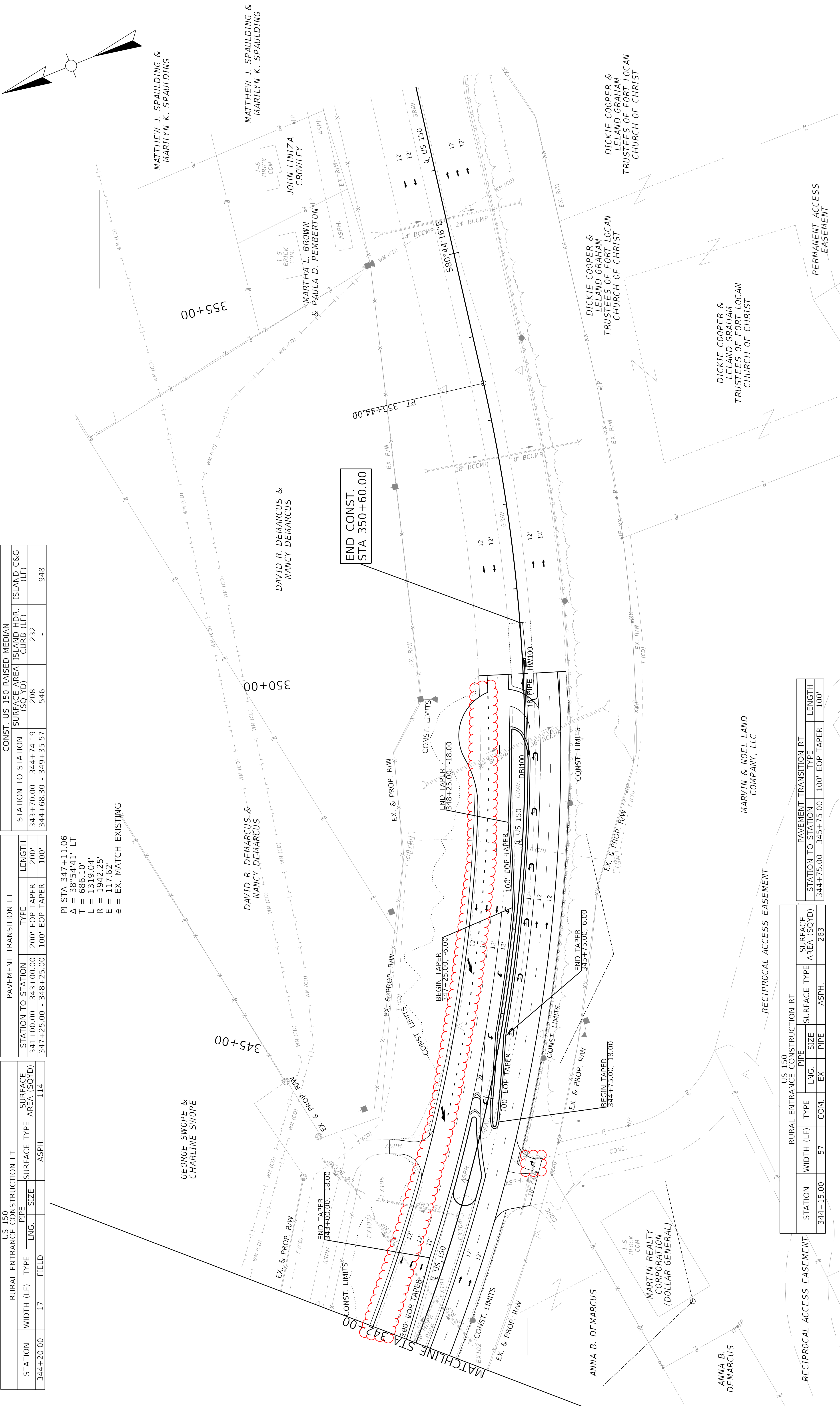
PAVEMENT TRANSITION RT			
STATION TO STATION	TYPE	LENGTH	
344+75.00 - 345+75.00	100' EOP TAPER	100'	

US 150 RURAL ENTRANCE CONSTRUCTION LT				SURFACE			
STATION	WIDTH (LF)	TYPE	PIPE	LNG.	SIZE	SURFACE TYPE	AREA (SQYD)
344+20.00	17	FIELD	-	-	-	ASPH.	114

PAVEMENT TRANSITION LT			
STATION TO STATION	TYPE	LENGTH	
341+00.00 - 343+00.00	200' EOP TAPER	200'	
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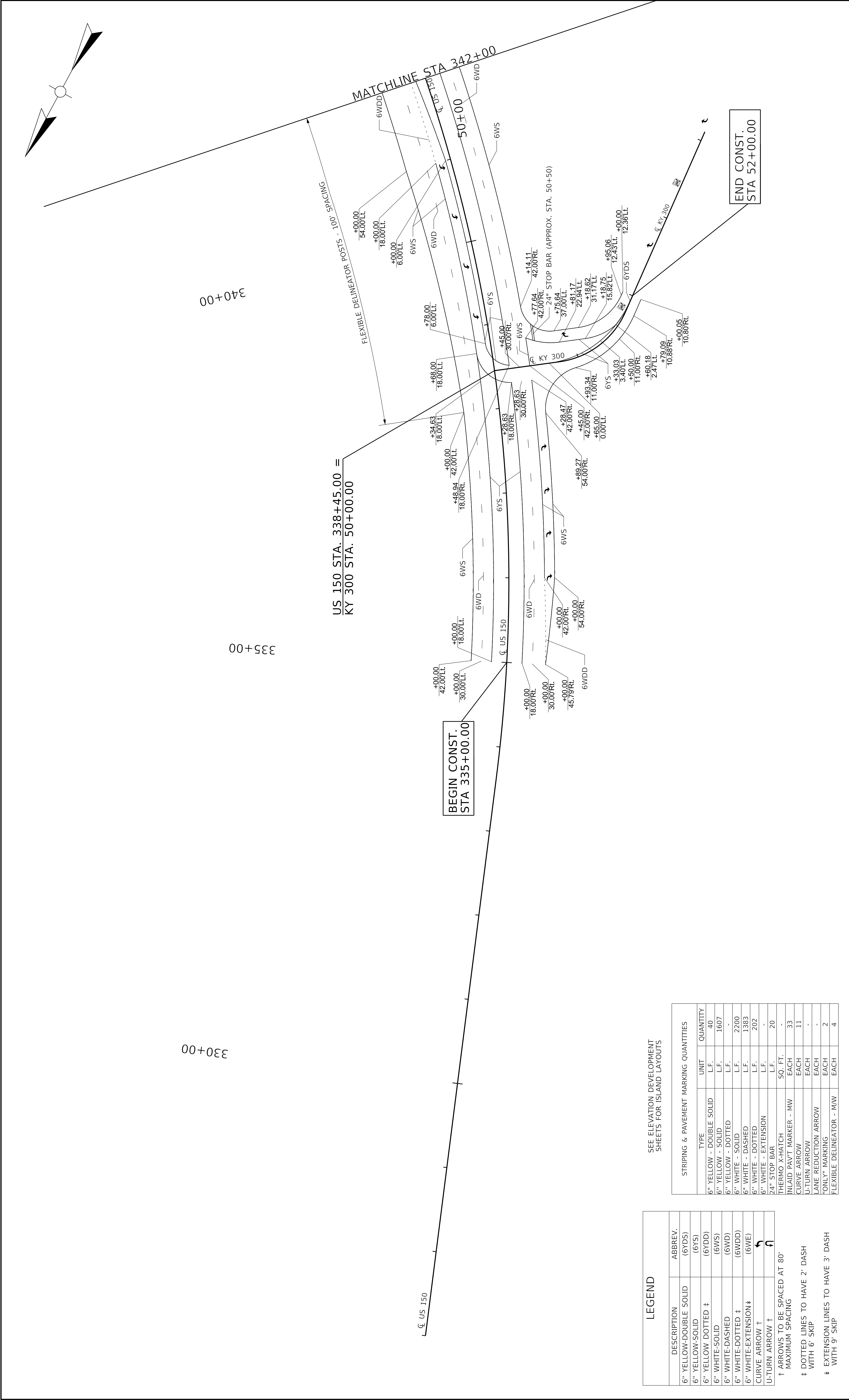
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STATION	WIDTH (LF)	TYPE	SURFACE AREA (SQYD)
344+15.00	57	COM.	263

RECIPROCAL ACCESS EASEMENT

PAVEMENT TRANSITION RT			
STATION TO STATION	TYPE	LENGTH	
344+75.00 - 345+75.00	100' EOP TAPER	100'	



DESCRIPTION	ABBREV.
6" YELLOW-DOUBLE SOLID	(6YDS)
6" YELLOW-SOLID	(6YS)
6" YELLOW DOTTED ‡	(6YDD)
6" WHITE-SOLID	(6WS)
6" WHITE-DASHED	(6WD)
6" WHITE-DOTTED ‡	(6WDD)
6" WHITE-EXTENSION ‡	(6WE)
CURVE ARROW †	
U-TURN ARROW †	

† ARROWS TO BE SPACED AT 80' MAXIMUM SPACING

‡ DOTTED LINES TO HAVE 2' DASH WITH 6' SKIP

‡ EXTENSION LINES TO HAVE 3' DASH WITH 9' SKIP

SEE ELEVATION DEVELOPMENT SHEETS FOR ISLAND LAYOUTS

STRIPING & PAVEMENT MARKING QUANTITIES			
TYPE	UNIT	QUANTITY	
6" YELLOW - DOUBLE SOLID	L.F.	40	
6" YELLOW - SOLID	L.F.	1607	
6" YELLOW - DOTTED	L.F.	-	
6" WHITE - SOLID	L.F.	2200	
6" WHITE - DASHED	L.F.	1383	
6" WHITE - DOTTED	L.F.	202	
6" WHITE - EXTENSION	L.F.	-	
24" STOP BAR	L.F.	20	
THERMO X-HATCH	SQ. FT.	-	
INLAID PAV'T MARKER - MW	EACH	33	
CURVE ARROW	EACH	11	
U-TURN ARROW	EACH	-	
LANE REDUCTION ARROW	EACH	-	
"ONLY" MARKING	EACH	2	
FLEXIBLE DELINEATOR - MW	EACH	4	



COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS

DRAWING TITLE: US 150 STRIPING PLAN

ITEM NO. 08-80111.00

COUNTY OF LINCOLN

STA. 335+00.00 TO STA. 342+00.00

0' 50' 100' 200'

HORIZONTAL SCALE: 1"=50'

STA. 335+00.00 TO STA. 342+00.00

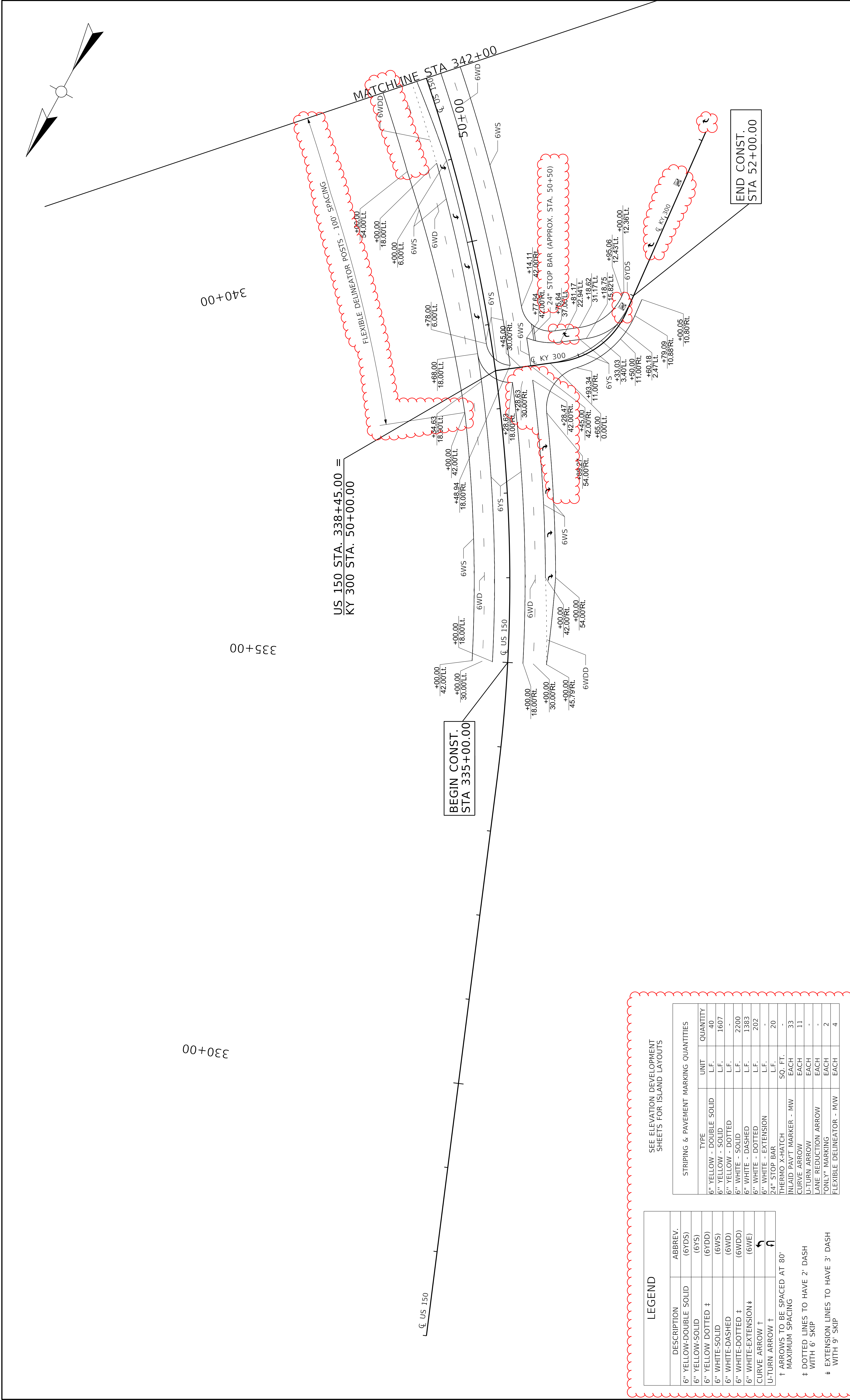
08-80111.00

R14

OpenRoads Designer v23.00.01.11

USER: USJL713390

FILE NAME: C:\BMSWSP-US-PW-02\1026671\08_80111_00_STRIPING.DGN



LEGEND	
DESCRIPTION	ABBREV.
6" YELLOW-DOUBLE SOLID	(6YDS)
6" YELLOW-SOLID	(6YS)
6" YELLOW DOTTED ‡	(6YDD)
6" WHITE-SOLID	(6WS)
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6" WHITE-DOTTED ‡	(6WDD)
6" WHITE-EXTENSION ‡	(6WE)
CURVE ARROW †	
U-TURN ARROW †	

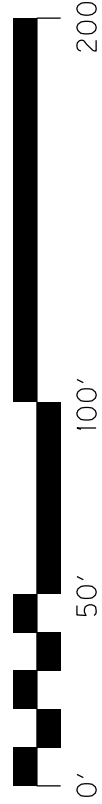
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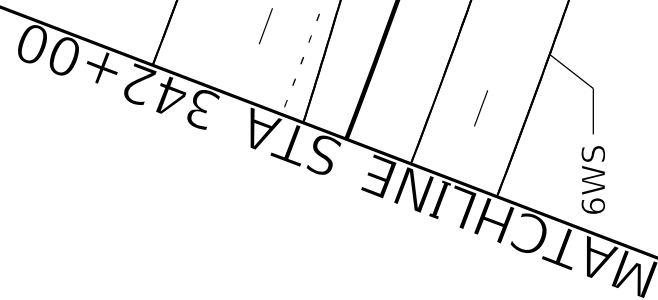
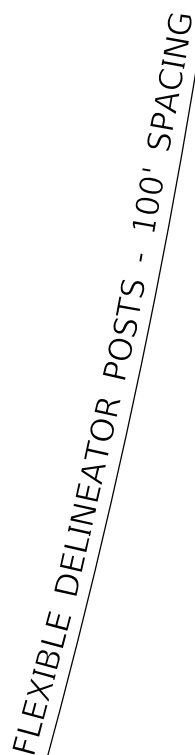
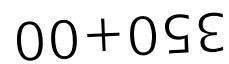
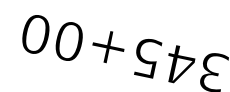
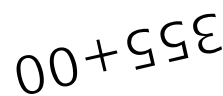
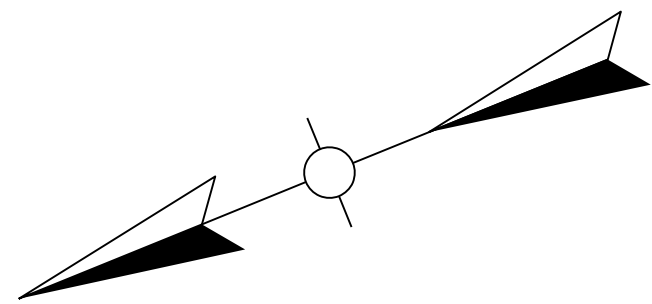
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24" STOP BAR	L.F.	20
THERMO X-HATCH	SQ. FT.	-
INLAID PAV'T MARKER - MW	EACH	33
CURVE ARROW	EACH	11
U-TURN ARROW	EACH	-
LANE REDUCTION ARROW	EACH	-
"ONLY" MARKING	EACH	2
FLEXIBLE DELINEATOR - MW	EACH	4





LEGEND	
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6" YELLOW-SOLID	(6'Y)
6" YELLOW-DOTTED †	(6YDD)
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6" WHITE-DOTTED †	(6WDD)
6" WHITE-EXTENSION ‡	(6WE)
CURVE ARROW †	↷
U-TURN ARROW †	↶

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WITH 6' SKIP

↗ EXTENSION LINES TO HAVE 3' DASH WITH 9' SKIP

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	6" WHITE - DOTTED	L.F.
	6" WHITE - EXTENSION	L.F.
	24" STOP BAR	L.F.
	THERMO X-HATCH	SQ. FT.
	UNILAND PAVT MARKER - MW	EACH
	CURVE ARROW	EACH
	U-TURN ARROW	EACH
	LANE REDUCTION ARROW	EACH
	"ONLY" MARKING	EACH
	FLEXIBLE DELINEATOR - MW	EACH

SEE ELEVATION DEVELOPMENT SHEETS FOR ISLAND LAYOUTS

COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS

OpenRoads Designer v23.00.01.11

USFR: US.II 713390

FILE NAME: C:\BMS\WSP\JS-PW-02\1026671\08_80111_00_STRIPING.DGN

HORIZONTAL SCALE
SCALE: 1"=50'

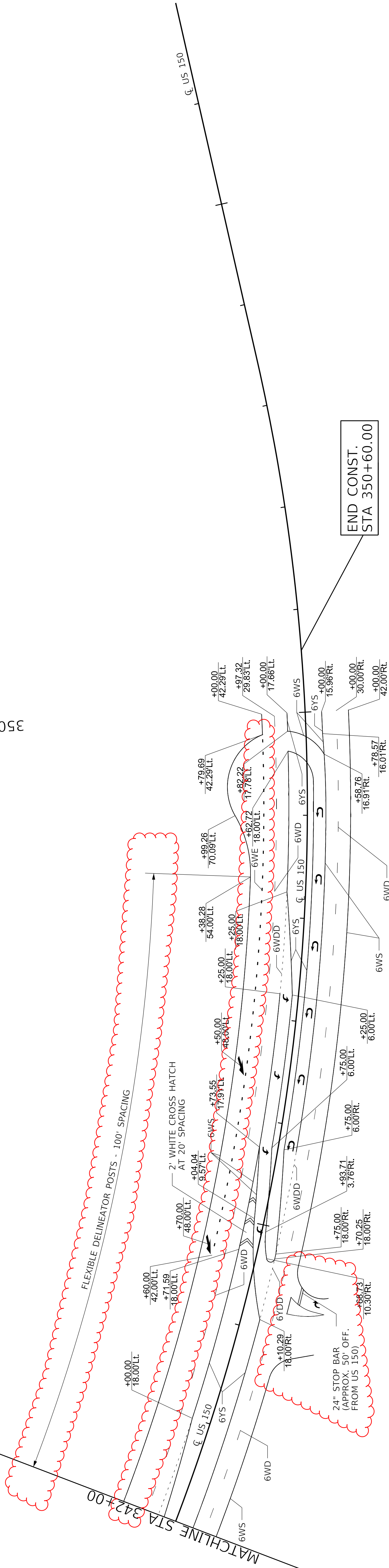
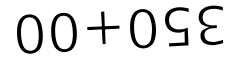
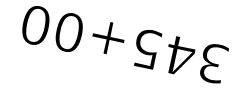
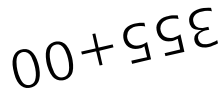
DRAWING TITLE: US 150 STRIPING PLAN

STA. 342+00.00 TO STA. 350+60.00

ITEM NO. _____ COUNTY OF _____

08-80111.00 LINCOLN

R15



LEGEND	
DESCRIPTION	ABBREV.
6" YELLOW-DOUBLE SOLID	(6YDS)
6" YELLOW-SOLID	(6Y'S)
6" YELLOW DOTTED †	(6YDD)
6" WHITE-SOLID	(6W'S)
6" WHITE-DASHED	(6W'D)
6" WHITE-DOTTED †	(6WDD)
6" WHITE-EXTENSION ‡	(6WE)
CURVE ARROW †	↷
U-TURN ARROW †	↶

† ARROWS TO BE SPACED AT 80' MAXIMUM SPACING

DOTTED LINES TO HAVE 2' DASH WITH 6' SKIP

→ EXTENSION LINES TO HAVE 3' DASH WITH 9' SKIP

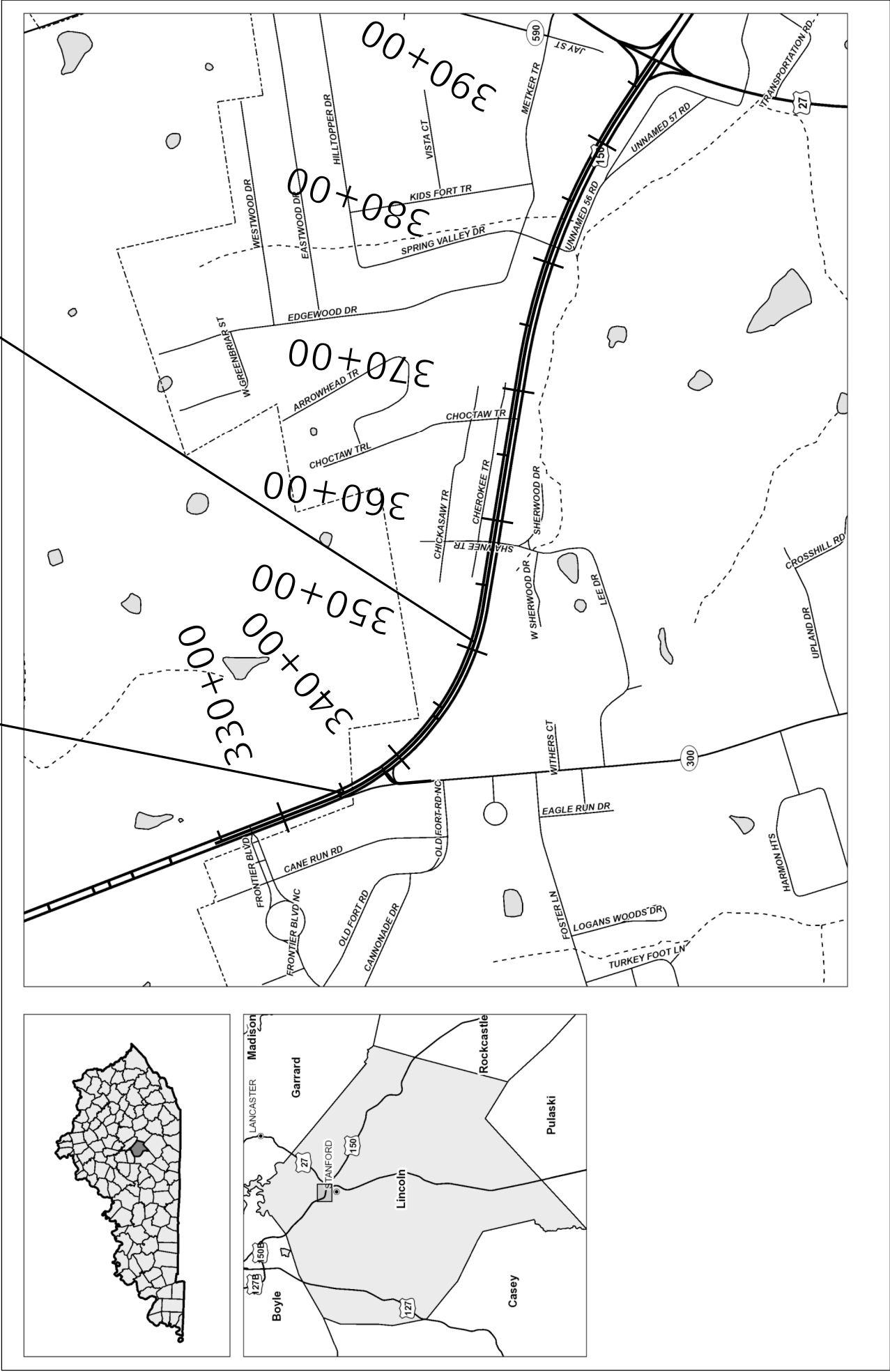
STRIPING & PAVEMENT MARKING QUANTITIES			
TYPE	UNIT	QUANTITY	
6" YELLOW - DOUBLE SOLID	L.F.	-	
6" YELLOW - SOLID	L.F.	1606	
6" YELLOW - DOTTED	L.F.	61	
6" WHITE - SOLID	L.F.	2490	
6" WHITE - DASHED	L.F.	1600	
6" WHITE - DOTTED	L.F.	299	
6" WHITE - EXTENSION	L.F.	508	
24" STOP BAR	L.F.	17	
THERMO X-HATCH	SQ. FT.	80	
INLaid PAV'T MARKER - MW	EACH	5	
CURVE ARROW	EACH	6	
U-TURN ARROW	EACH	6	
LANE REDUCTION ARROW	EACH	2	
"ONLY" MARKING	EACH	-	
FLEXIBLE DELINEATOR - M/W	EACH	6	

SEE ELEVATION DEVELOPMENT
SHEETS FOR ISLAND LAYOUTS

COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS

TRAFFIC PLANS
PROPOSED PROJECT

LINCOLN County
NH 1501 131
FD52 069 0150 004-005



THESE PLANS ARE FOR GRADE,
DRAIN AND SURFACING

LAYOUT MAP

INDEX OF CROSS SECTION SHEETS

- T1 TRAFFIC LAYOUT SHEET
- T2-T4 SIGNING SUMMARIES
- T5-T10 SIGNING STANDARD DRAWINGS
- T11-T12 SIGNING PLAN SHEETS

SIGNING QUANTITIES

ITEM	DESCRIPTION	UNIT	TOTAL PROJECT
06406	SBM ALUM SHEET SIGNS .080 IN	SOFT	219.32
06407	SBM ALUM SHEET SIGNS .125 IN	SOFT	176.75
06410	STEEL POST TYPE 1	LF	672
06490	CLASS A CONCRETE FOR SIGNS	CUYD	1.75
21596ND	GMSS TYPE D	EACH	7
21813NN	REMOVE & RELOCATE SHEET SIGNS	EACH	1
24631EC	BARCODE SIGN INVENTORY	EACH	56
XXXXX	GMSS TYPE D (SURFACE MOUNT)	EACH	2

BEFORE YOU DIG

The contractor is instructed to call 1-800-752-6007 to reach KY 811, the one-call system for information on the location of existing underground utilities. The call is to be placed a minimum of two (2) and no more than ten (10) business days prior to excavation. The contractor should be aware that owners of underground facilities are not required to be members of the KY 811 one-call Before-U-Dig (BUD) service. The contractor must coordinate excavation with the utility owners, including those whom do not subscribe to KY 811. It may be necessary for the contractor to contact the County Court Clerk to determine what utility companies have facilities in the area.

THIS PROJECT IS ON THE NH SYSTEM

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY.
ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY INDICATED
ON PLANS.

PROJECT NUMBER: NH 1501 131
FD52 069 0150 004-005

PROJECT DESCRIPTION: INTERSECTION RECONFIGURATION AT US 150 AND KY 300

RECOMMENDED BY: JEFF DICK, P.E.
PROJECT MANAGER

DATE: 12/11/2025

LETTING DATE: 12/11/2025

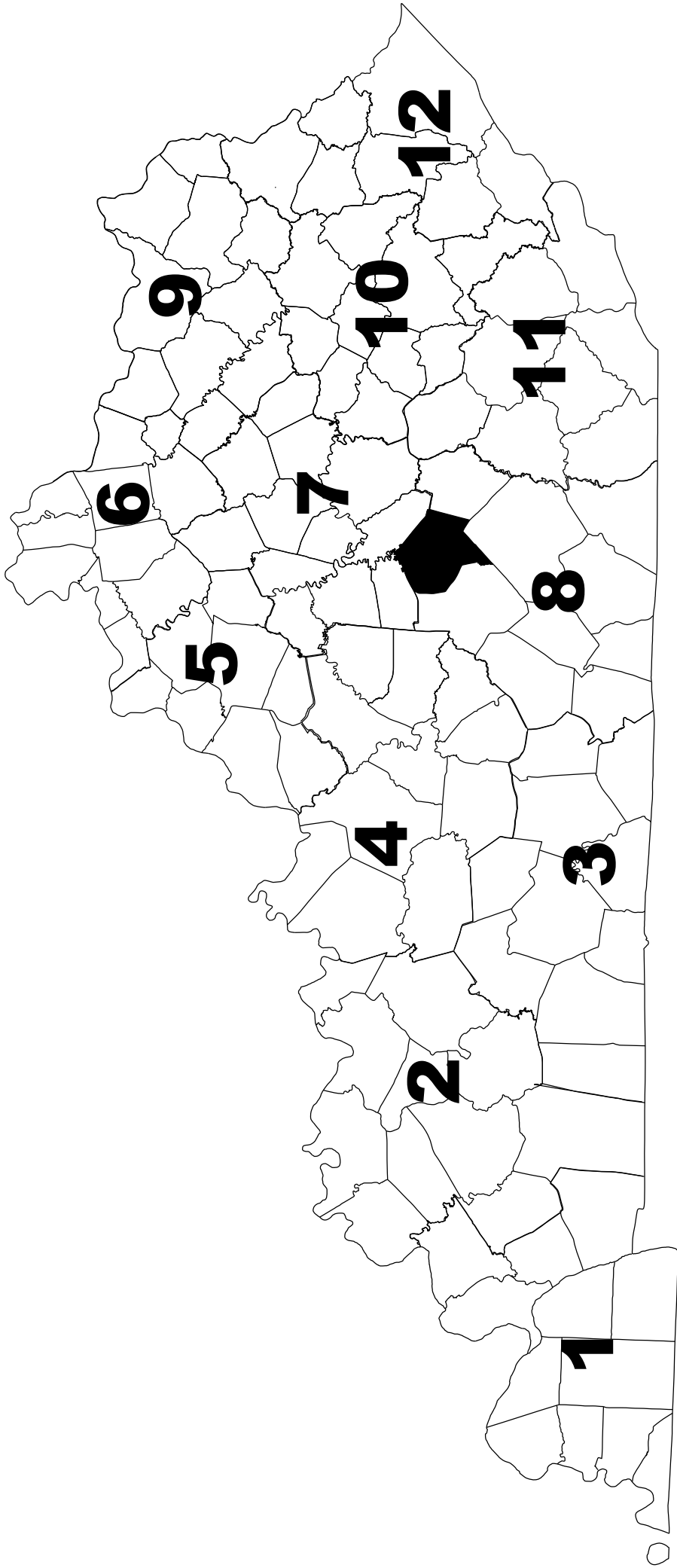
ITEM NO. 08-80111.00
COUNTY OF LINCOLN

SHEET NO. T1

COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS

TRAFFIC PLANS
PROPOSED PROJECT

LINCOLN County
NH 1501 131
FD52 069 0150 004-005



THIS PROJECT IS ON THE NH SYSTEM

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY.
ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY INDICATED
ON PLANS.

INDEX OF CROSS SECTION SHEETS

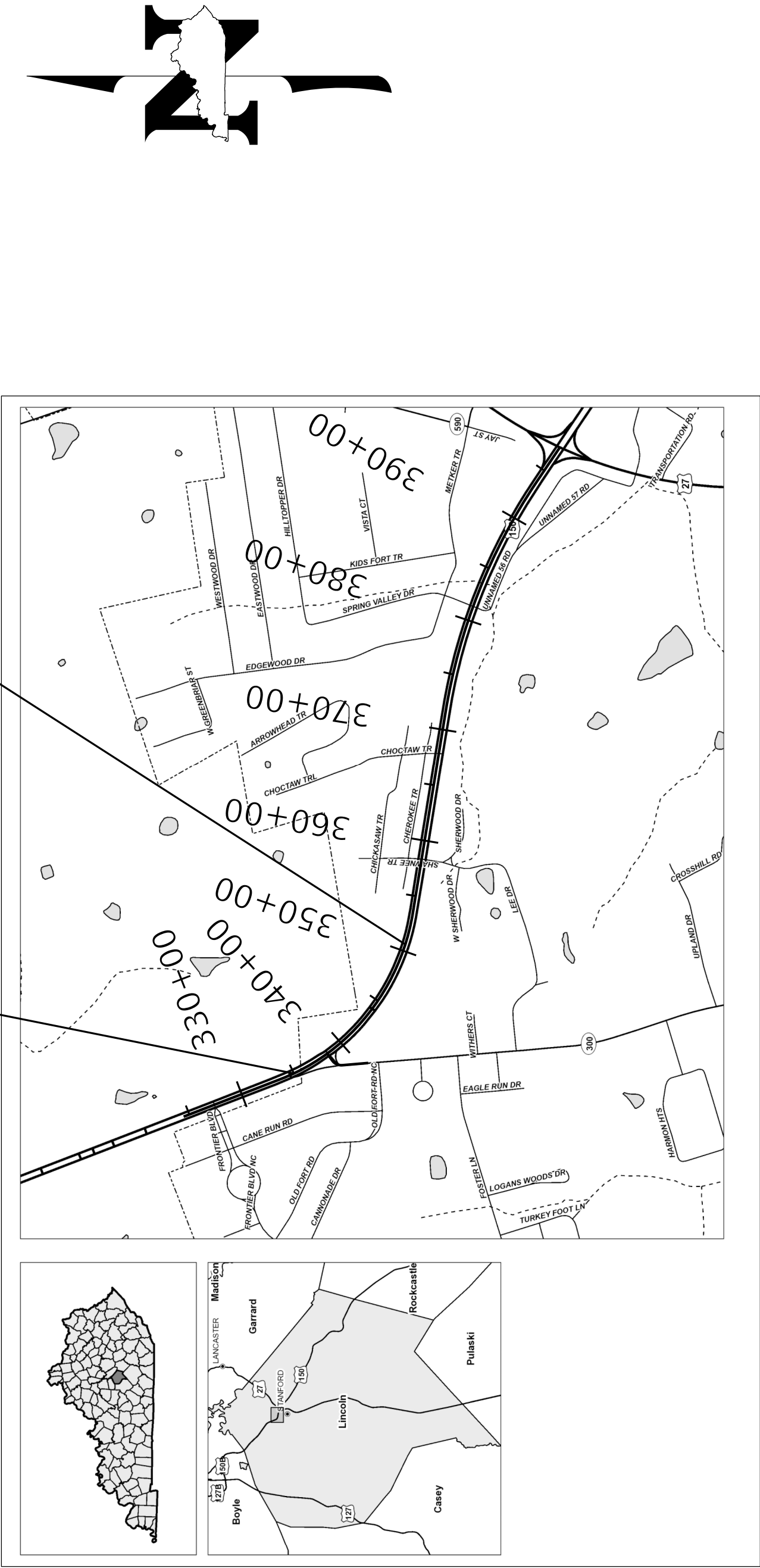
T1	TRAFFIC LAYOUT SHEET
T2-T4	SIGNING SUMMARIES
T5-T10	SIGNING STANDARD DRAWINGS
T11-T12	SIGNING PLAN SHEETS

BEFORE YOU DIG

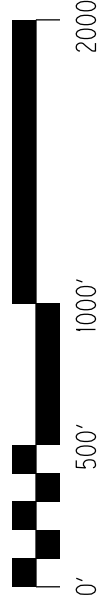
The contractor is instructed to call 1-800-752-6007 to reach KY 811, the one-call system for information on the location of existing underground utilities. The call is to be placed a minimum of two (2) and no more than ten (10) business days prior to excavation. The contractor should be aware that owners of underground facilities are not required to be members of the KY 811 one-call Before-U-Dig (BUD) service. The contractor must coordinate excavation with the utility owners, including those whom do not subscribe to KY 811. It may be necessary for the contractor to contact the County Court Clerk to determine what utility companies have facilities in the area.

PROJECT NUMBER: NH 1501 131
FD52 069 0150 004-005

PROJECT DESCRIPTION: INTERSECTION RECONFIGURATION AT US 150 AND KY 300

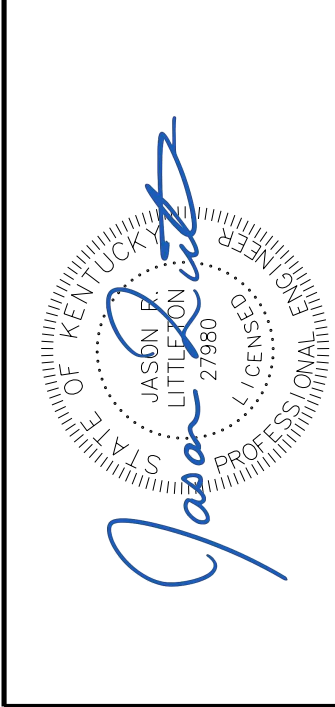


LAYOUT MAP



THESE PLANS ARE FOR GRADE,
DRAIN AND SURFACING

SIGNING QUANTITIES				
ITEM	DESCRIPTION	UNIT	TOTAL PROJECT	
06406	SBM ALUM SHEET SIGNS .080 IN	SOFT	219.32	
06407	SBM ALUM SHEET SIGNS .125 IN	SOFT	176.75	
06410	STEEL POST TYPE 1	LF	672	
06490	CLASS A CONCRETE FOR SIGNS	CUYD	1.75	
21596ND	GMSS TYPE D	EACH	7	
21813NN	REMOVE & RELOCATE SHEET SIGNS	EACH	1	
24631EC	BARCODE SIGN INVENTORY	EACH	56	
XXXXX	GMSS TYPE D (SURFACE MOUNT)	EACH	2	



RECOMMENDED BY: JEFF DICK, P.E.
PROJECT MANAGER

DATE: 12/11/2025

PLAN APPROVED BY: STATE HIGHWAY ENGINEER

DATE:

LETTING DATE: 12/11/2025

ITEM NO. 08-80111.00
COUNTY OF LINCOLN

SHEET NO. T1

8-80111.00 Sign Summary														Lincoln County				US 150			
SIGN LOCATION					MUTCD Code	Sign Description	Sign Text / Remarks	Sign Dimensions (in x in)	SHEETING			SBM Alum Sheet Signs 0.080 IN (SQ FT)	SBM Alum Sheet Signs 0.125 IN (SQ FT)	Installation Type	Bracing Req'd	# of Sign Posts	Estimated Length of 2" Post (ft)	Estimated Length of 2-1/2" Post (ft)	2-1/4" Stiffener Req'd (includnt to post)	TOTAL Estimated Sign Post Length (LF)	Barcode Sign Inv. (EACH)
Assembly ID	Side of Road	Approx Offset (ft)	Approx Station	Approx. Mile Point					Text/ Symbol Color	Background Color	Sheeting Type										
S-1	LT	6	325+00	4.088	WEST	R2-1	Speed Limit XX	55	30 x 36	Black	White	XI	7.50	Stnd w/ Soil Plate		1	13			13	1
S-2	LT	53	325+00	4.088	WEST	R2-1	Speed Limit XX	55	30 x 36	Black	White	XI	7.50	Stnd w/ Soil Plate		1	13			13	1
S-3	RT	53	330+70	4.196	EAST	M2-1P	Junction	30 x 21	Black	White	XI	4.38		Yes							1
S-3	RT				EAST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		Stnd w/ Soil Plate		2	15			30	1
S-4	RT	53	332+70	4.234	EAST	D1-2	Destination (2 lines)	66 x 30	White	Green	XI		13.75	Stnd w/ Soil Plate	Yes	2	13			26	1
S-5	LT	52	333+00	4.240	WEST		--	EX. MEMORIAL HWY SIGN	--	--	--	--	--	Stnd w/ Soil Plate		1	13			13	
S-6	RT	53	334+70	4.272	EAST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		Stnd w/ Soil Plate		2	15			30	1
S-6					EAST	M5-1RP	Advance Right Turn Arrow	30 x 21	Black	White	XI	4.38		Yes							1
S-7	LT	54	335+00	4.278	WEST	M3-4	West	36 x 18	Black	White	XI	4.50									1
S-7					WEST	M1-4A	US Route Sign (3 digit)	150	45 x 36	Black	White	XI		Stnd w/ Soil Plate	Yes	2	13			26	1
S-8	RT	6	336+00	4.297	WEST	R5-1A	Wrong Way	42 x 30	White	Red	XI		8.75	Type D		1	13			13	1
S-9	RT	66	336+00	4.297	WEST	R5-1A	Wrong Way	42 x 30	White	Red	XI		8.75	Stnd w/ Soil Plate		2	13			26	1
S-10	RT	100	336+95	4.315	NORTH	R5-1	Do Not Enter	30 x 30	White	Red	XI	6.25		Stnd w/ Soil Plate		1	13			13	
S-11	RT	66	337+71	4.329	EAST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		Stnd w/ Soil Plate		2	15			30	1
S-11					EAST	M6-1RP	Right Arrow	30 x 21	Black	White	XI	4.38		Yes							1
S-12	RT	6	337+81	4.331	WEST	R5-1	Do Not Enter	36 x 36	White	Red	XI	9.00		Type D		1	13			13	1
S-12					EAST	R3-2	No Left Turn	36 x 36	Red & Black	White	XI	9.00									1
S-13	RT	66	337+81	4.331	WEST	R5-1	Do Not Enter	36 x 36	White	Red	XI	9.00		Stnd w/ Soil Plate		1	13			13	1
S-14	RT	8	338+97	4.353	NORTH	R6-1R	One Way	36 x 12	Black	White	XI	3.00		Type D		1	8			8	1
S-15	LT	55	50+60	8.684	NORTH	R6-1R	One Way	36 x 12	Black	White	XI	3.00									1
S-15	LT				NORTH	R1-1	Stop	36 x 36	White	Red	XI	9.00		Stnd w/ Soil Plate		1	14			14	1
S-16	LT	23	52+60	8.646	NORTH	S5-2	End School Zone	24 x 30	Black	White	XI	5.00		Stnd w/ Soil Plate		1	13			13	1
S-17	LT	**	**	**	NORTH	M3-2P	East	24 x 12	Black	White	XI	2.00									1
S-17	LT	**	**	**	NORTH	M1-4A	US Route Sign (3 digit)	150	30 x 24	Black	White	XI	5.00	Stnd w/ Soil Plate		1	15			15	1
S-17	LT	**	**	**	NORTH	M5-1RP	Advance Right Turn Arrow	21 x 15	Black	White	XI	2.19									1
S-18	LT	**	**	**	NORTH	M4-5P	To	24 x 12	Black	White	XI	2.00									1

** SEE PLANS FOR LOCATION

Summary of Items (Sheet 1 of 3)				Summary of Items (Sheet 1 of 3)			
SBM Alum Sheet Signs 0.080 INCH			97.06	Steel Post - Type 1			LF
SBM Alum Sheet Signs 0.125 INCH			76.25	GMSS Type D			EACH
Barcode Sign Inventory			24	GMSS Type D (Surface Mount)			EACH
Remove & Relocate Sheet Signs			1	Class A Concrete for Signs			CU YD
Remove & Relocate Sign Assemblies							

NOTES:

- ①

FOR TYPE D AND TYPE D SURFACE MOUNT, QUANTITY SHALL INCLUDE ALL MATERIAL NECESSARY TO FORM A COMPLETE BREAK-AWAY ASSEMBLY. TYPE 1 POSTS AND CONCRETE SHALL BE PAID SEPARATELY. SEE SIGN DETAIL SHEET.
- ②

WHERE REQUIRED, BRACING FOR SHEETING SIGNS SHALL BE INCIDENTAL TO STEEL POST. SEE SHEETING SIGN DETAIL SHEET.
- ③

QUANTITY IS ESTIMATED. THE EXACT LENGTH SHALL BE DETERMINED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.
- ④

SIGN LOCATIONS LISTED ON THIS SUMMARY ARE APPROXIMATE. FINAL APPROVAL OF ALL SIGN LOCATIONS SHALL BE OBTAINED FROM DISTRICT TRAFFIC SECTION PRIOR TO INSTALLATION.

8-80111.00 Sign Summary

Lincoln County

US 150

Assembly ID	Side of Road	SIGN LOCATION ④			Facing Traffic Traveling	MUTCD Code	Sign Description	Sign Text / Remarks	Sign Dimensions (in x in)	SHEETING			SBM Alum	SBM Alum	Installation Type ①	Bracing Req'd ②	# of Sign Posts	Estimated Length of 2" Post ③ (ft)	Estimated Length of 2-1/2" Post ③ (ft)	2-1/4" Stiffener Req'd (includnt to post)	TOTAL Estimated Sign Post Length (LF)	Barcode Sign Inv. (EACH)
		Approx. Offset (ft)	Approx. Station	Approx. Mile Point						Text/ Symbol Color	Background Color	Sheeting Type	Sheet Signs 0.080 IN (SQ FT)	Sheet Signs 0.125 IN (SQ FT)								
		Approx. Offset (ft)	Approx. Station	Approx. Mile Point						Text/ Symbol Color	Background Color	Sheeting Type	Sheet Signs 0.080 IN (SQ FT)	Sheet Signs 0.125 IN (SQ FT)								
S-1	LT	6	325+00	4.088	WEST	R2-1	Speed Limit XX	55	30 x 36	Black	White	XI	7.50		Strnd w/ Soil Plate		1	13		13	1	
S-2	LT	53	325+00	4.088	WEST	R2-1	Speed Limit XX	55	30 x 36	Black	White	XI	7.50		Strnd w/ Soil Plate	Yes	1	13		13	1	
S-3	RT	53	330+70	4.196	EAST	M2-1P	Junction		30 x 21	Black	White	XI	4.38								1	
S-3	RT				EAST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15		30	1	
S-4	RT	53	332+70	4.234	EAST	D1-2	Destination (2 lines)		66 x 30	White	Green	XI		13.75	Strnd w/ Soil Plate	Yes	2	13		26	1	
S-5	LT	52	333+00	4.240	WEST		--	EX. MEMORIAL HWY SIGN	-- -- --	--	--	--	--	--	Strnd w/ Soil Plate		1	13		13		
S-6	RT	53	334+70	4.272	EAST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15		30	1	
S-6					EAST	M5-1RP	Advance Right Turn Arrow		30 x 21	Black	White	XI	4.38		Yes						1	
S-7	LT	54	335+00	4.278	WEST	M3-4	West		36 x 18	Black	White	XI	4.50								1	
S-7					WEST	M1-4A	US Route Sign (3 digit)	150	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate	Yes	2	13		26	1	
S-8	RT	6	336+00	4.297	WEST	R5-1A	Wrong Way		42 x 30	White	Red	XI		8.75	Type D		1	13		13	1	
S-9	RT	66	336+00	4.297	WEST	R5-1A	Wrong Way		42 x 30	White	Red	XI		8.75	Strnd w/ Soil Plate		2	13		26	1	
S-10	RT	100	336+95	4.315	NORTH	R5-1	Do Not Enter		30 x 30	White	Red	XI	6.25		Strnd w/ Soil Plate		1	13		13		
S-11	RT	66	337+71	4.329	EAST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15		30	1	
S-11					EAST	M6-1RP	Right Arrow		30 x 21	Black	White	XI	4.38			Yes					1	
S-12	RT	6	337+81	4.331	WEST	R5-1	Do Not Enter		36 x 36	White	Red	XI	9.00		Type D		1	13		13	1	
S-12					EAST	R3-2	No Left Turn		36 x 36	Red & Black	White	XI	9.00								1	
S-13	RT	66	337+81	4.331	WEST	R5-1	Do Not Enter		36 x 36	White	Red	XI	9.00		Strnd w/ Soil Plate		1	13		13	1	
S-14	RT	8	338+97	4.353	NORTH	R6-1R	One Way		36 x 12	Black	White	XI	3.00		Type D		1	8		8	1	
S-15	LT	55	50+60	8.684	NORTH	R6-1R	One Way		36 x 12	Black	White	XI	3.00								1	
S-15	LT				NORTH	R1-1	Stop		36 x 36	White	Red	XI	9.00		Strnd w/ Soil Plate		1	14		14	1	
S-16	LT	23	52+60	8.646	NORTH	SS-2	End School Zone		24 x 30	Black	White	XI	5.00		Strnd w/ Soil Plate		1	13		13	1	
S-17	LT	**	**	**	NORTH	M3-2P	East		24 x 12	Black	White	XI	2.00								1	
S-17	LT	**	**	**	NORTH	M1-4A	US Route Sign (3 digit)	150	30 x 24	Black	White	XI	5.00		Strnd w/ Soil Plate		1	15		15	1	
S-17	LT	**	**	**	NORTH	M5-1RP	Advance Right Turn Arrow		21 x 15	Black	White	XI	2.19								1	
S-18	LT	**	**	**	NORTH	M4-5P	To		24 x 12	Black	White	XI	2.00								1	

** SEE PLANS FOR LOCATION

** SEE PLANS FOR LOCATION

Summary of Items (Sheet 1 of 3)			
SBM Alum Sheet Signs 0.080 INCH	97.06	SQ FT	
SBM Alum Sheet Signs 0.125 INCH	76.25	SQ FT	
Barcode Sign Inventory	24	EACH	
Remove & Relocate Sheet Signs	1	EACH	
Remove & Relocate Sign Assemblies		EACH	

Summary of Items (Sheet 1 of 3)			
Steel Post - Type 1	309	LF	
GMSS Type D	3	EACH	
GMSS Type D (Surface Mount)	0	EACH	
Class A Concrete for Signs	0.75	CU YD	

NOTES:

- ① FOR TYPE D AND TYPE D SURFACE MOUNT, QUANTITY SHALL INCLUDE ALL MATERIAL NECESSARY TO FORM A COMPLETE BREAK-AWAY ASSEMBLY. TYPE 1 POSTS AND CONCRETE SHALL BE PAID SEPARATELY. SEE SIGN DETAIL SHEET.
- ② WHERE REQUIRED, BRACING FOR SHEETING SIGNS SHALL BE INCIDENTAL TO STEEL POST. SEE SHEETING SIGN DETAIL SHEET.
- ③ QUANTITY IS ESTIMATED. THE EXACT LENGTH SHALL BE DETERMINED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.
- ④ SIGN LOCATIONS LISTED ON THIS SUMMARY ARE APPROXIMATE. FINAL APPROVAL OF ALL SIGN LOCATIONS SHALL BE OBTAINED FROM DISTRICT TRAFFIC SECTION PRIOR TO INSTALLATION.



- ③ QUANTITY IS ESTIMATED. THE EXACT LENGTH SHALL BE DETERMINED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.

- ② WHERE REQUIRED, BRACING FOR SHEETING SIGNS SHALL BE INCIDENTAL TO STEEL POST. SEE SHEETING SIGN DETAIL SHEET.

- ① FOR TYPE D AND TYPE D SURFACE MOUNT, QUANTITY SHALL INCLUDE ALL MATERIAL NECESSARY TO FORM A COMPLETE BREAK-AWAY ASSEMBLY. TYPE 1 POSTS AND CONCRETE SHALL BE PAID SEPARATELY. SEE SIGN DETAIL SHEET.
- ④ SIGN LOCATIONS LISTED ON THIS SUMMARY ARE APPROXIMATE. FINAL APPROVAL OF ALL SIGN LOCATIONS SHALL BE OBTAINED FROM DISTRICT TRAFFIC SECTION PRIOR TO INSTALLATION.

NOTES:

Summary of Items (Sheet 2 of 3)			
SBM Alum Sheet Signs 0.080 INCH	84.76	SQ FT	
SBM Alum Sheet Signs 0.125 INCH	71.75	SQ FT	
Barcode Sign Inventory	24	EACH	
Remove & Relocate Sheet Signs		EACH	
Remove & Relocate Sign Assemblies		EACH	

Summary of Items (Sheet 2 of 3)			
Steel Post - Type 1	264	LF	
GMSS Type D	1	EACH	
GMSS Type D (Surface Mount)	2	EACH	
Class A Concrete for Signs	0.25	CU YD	

** SEE PLANS FOR LOCATION

SIGN LOCATION (4)										SHEETING													
Assembly ID	Side of Road	Approx Offset (ft)	Approx Station	Approx. Mile Point	Facing Traffic Traveling	MUTCD Code	Sign Description	Sign Text/ Remarks	Sign Dimensions (in x in)	Text/ Symbol Color	Background Color	Sheeting Type	SBM Alum Sheet Signs 0.080 IN (SQ FT)	SBM Alum Sheet Signs 0.125 IN (SQ FT)	Installation Type	Bracing Req'd (2)	# of Sign Posts	Estimated Length of 2" Post (ft) (3)	Estimated Length of 2-1/2" Post (ft) (3)	2-1/4" Stiffener Req'd (includnt to post)	TOTAL Estimated Sign Post Length (LF)	Barcode Sign Inv. (EACH)	
S-18	LT	**	**	**	NORTH	M3-4	West		24 x 12	Black	White	XI	2.00									1	1
S-18	LT	**	**	**	NORTH	M1-4A	US Route Sign (3 digit)	150	30 x 24	Black	White	XI	5.00		Strnd w/ Soil Plate		1	16				16	1
S-18	LT	**	**	**	NORTH	M5-1RP	Advance Right Turn Arrow		21 x 15	Black	White	XI	2.19									1	1
S-19	LT	**	**	**	NORTH	M2-1P	Junction		21 x 15	Black	White	XI	2.19									1	1
S-19	LT	**	**	**	NORTH	M1-4A	US Route Sign (3 digit)	150	30 x 24	Black	White	XI	5.00		Strnd w/ Soil Plate		1	14				14	1
S-20	LT	**	**	**	NORTH	W3-1	Stop Ahead		36 x 36	Red & Black	Yellow	XI			Strnd w/ Soil Plate		1	13				13	1
S-21	LT	59	339+30	4.359	WEST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15				30	1
S-21					WEST	M6-1LP	Left Arrow		30 x 21	Black	White	XI	4.38			Yes						1	1
S-22	RT	54	341+50	4.401	WEST	R5-1A	Wrong Way		42 x 30	White	Red	XI		8.75	Strnd w/ Soil Plate		2	13				26	1
S-23	LT	6	343+00	4.429	WEST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Type D	Yes	1		15			15	1
S-23					WEST	M6-2LP	Upward Left Diagonal Arrow		30 x 21	Black	White	XI	4.38			Yes						1	1
S-24	RT	54	343+50	4.439	WEST	R5-1	Do Not Enter		36 x 36	White	Red	XI	9.00		Strnd w/ Soil Plate		1	13				13	1
S-25	LT	2	344+31	4.454	NORTH	R6-1R	One Way		36 x 12	Black	White	XI	3.00		Type D Surface Mount		1		8			8	1
S-26	RT	55	344+52	4.458	NORTH	R6-1R	One Way		36 x 12	Black	White	XI	3.00		Strnd w/ Soil Plate		1	14				14	
S-26	RT				NORTH	R1-1	Stop		36 x 36	White	Red	XI	9.00										
S-27	LT	66	345+00	4.467	WEST	M2-1P	Junction		30 x 21	Black	White	XI	4.38			Yes						1	1
S-27					WEST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15				30	1
S-28	RT	55	345+75	4.481	EAST	M4-5P	To		36 x 18	Black	White	XI	4.50			Yes						1	1
S-28					EAST	M3-4	West		36 x 18	Black	White	XI	4.50			Yes						1	1
S-28					EAST	M1-4A	US Route Sign (3 digit)	150	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	16				32	1
S-28					EAST	M6-2LP	Upward Left Diagonal Arrow		30 x 21	Black	White	XI	4.38			Yes						1	1
S-29	LT	6	349+00	4.543	EAST	M3-4	West		36 x 18	Black	White	XI	4.50			Yes						1	1
S-29					EAST	M1-4A	US Route Sign (3 digit)	150	45 x 36	Black	White	XI		11.25	Type D Surface Mount		1	14				14	1
S-29					EAST	M6-1P	U-Turn Symbol	Custom	30 x 21	Black	White	XI	4.38			Yes						1	1
S-30	LT	60	349+76	4.557	WEST	R6-1L	One Way		54 x 18	Black	White	XI		6.75	Strnd w/ Soil Plate		2	13				26	1
S-31	LT	57	351+00	4.581	EAST	R5-1	Do Not Enter		36 x 36	White	Red	XI	9.00		Strnd w/ Soil Plate		1	13				13	1

8-80111.00 Sign Summary

Lincoln County

US 150

SIGN LOCATION ④												SHEETING										SBM Alum		SBM Alum		Bracing		Estimated		Estimated		2-1/4"		TOTAL		Barcode	
Assembly ID	Side of Road	Approx Offset (ft)	Approx Station	Approx. Mile Point	Facing Traffic Traveling	MUTCD Code	Sign Description	Sign Text/ Remarks	Sign Dimensions (in x in)	Text/ Symbol Color	Background Color	Sheeting Type	Sheet Signs 0.080 IN (SQ FT)	Sheet Signs 0.125 IN (SQ FT)	Installation Type	Req'd	# of Sign Posts	Length of 2" Post (ft)	Length of 2-1/2" Post (ft)	Stiffener Req'd (includnt to post)	Estimated Sign Post Length (LF)	Estimated Sign Inv. (EACH)															
S-18	LT	**	**	**	NORTH	M3-4	West		24 x 12	Black	White	XI	2.00				②		③	③			1														
S-18	LT	**	**	**	NORTH	M1-4A	US Route Sign (3 digit)	150	30 x 24	Black	White	XI	5.00		Strnd w/ Soil Plate		1		16			16	1														
S-18	LT	**	**	**	NORTH	M5-1RP	Advance Right Turn Arrow		21 x 15	Black	White	XI	2.19										1														
S-19	LT	**	**	**	NORTH	M2-1P	Junction		21 x 15	Black	White	XI	2.19										1														
S-19	LT	**	**	**	NORTH	M1-4A	US Route Sign (3 digit)	150	30 x 24	Black	White	XI	5.00		Strnd w/ Soil Plate		1	14				14	1														
S-20	LT	**	**	**	NORTH	W3-1	Stop Ahead		36 x 36	Red & Black	Yellow	XI			Strnd w/ Soil Plate		1	13				13	1														
S-21	LT	59	339+30	4.359	WEST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15				30	1														
S-21					WEST	M6-1LP	Left Arrow		30 x 21	Black	White	XI	4.38			Yes			13				1														
S-22	RT	54	341+50	4.401	WEST	R5-1A	Wrong Way		42 x 30	White	Red	XI		8.75	Strnd w/ Soil Plate		2	13				26	1														
S-23	LT	6	343+00	4.429	WEST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Type D	Yes	1		15			15	1														
S-23					WEST	M6-2LP	Upward Left Diagonal Arrow		30 x 21	Black	White	XI	4.38			Yes							1														
S-24	RT	54	343+50	4.439	WEST	R5-1	Do Not Enter		36 x 36	White	Red	XI	9.00		Strnd w/ Soil Plate		1	13				13	1														
S-25	LT	2	344+31	4.454	NORTH	R6-1R	One Way		36 x 12	Black	White	XI	3.00		Type D Surface Mount		1		8			8	1														
S-26	RT	55	344+52	4.458	NORTH	R6-1R	One Way		36 x 12	Black	White	XI	3.00		Strnd w/ Soil Plate		1	14				14															
S-26	RT				NORTH	R1-1	Stop		36 x 36	White	Red	XI	9.00																								
S-27	LT	66	345+00	4.467	WEST	M2-1P	Junction		30 x 21	Black	White	XI	4.38			Yes							1														
S-27					WEST	M1-5A	State Route Sign (3 or 4 digit)	300	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	15				30	1														
S-28	RT	55	345+75	4.481	EAST	M4-5P	To		36 x 18	Black	White	XI	4.50			Yes							1														
S-28					EAST	M3-4	West		36 x 18	Black	White	XI	4.50			Yes							1														
S-28					EAST	M1-4A	US Route Sign (3 digit)	150	45 x 36	Black	White	XI		11.25	Strnd w/ Soil Plate		2	16				32	1														
S-28					EAST	M6-2LP	Upward Left Diagonal Arrow		30 x 21	Black	White	XI	4.38			Yes							1														
S-29	LT	6	349+00	4.543	EAST	M3-4	West		36 x 18	Black	White	XI	4.50			Yes							1														
S-29					EAST	M1-4A	US Route Sign (3 digit)	150	45 x 36	Black	White	XI		11.25	Type D Surface Mount		1	14				14	1														
S-29					EAST	M6-1P	U-Turn Symbol	Custom	30 x 21	Black	White	XI	4.38			Yes							1														
S-30	LT	60	349+76	4.557	WEST	R6-1L	One Way		54 x 18	Black	White	XI		6.75	Strnd w/ Soil Plate		2	13				26	1														
S-31	LT	57	351+00	4.581	EAST	R5-1	Do Not Enter		36 x 36	White	Red	XI	9.00		Strnd w/ Soil Plate		1	13				13	1														

** SEE PLANS FOR LOCATION

Summary of Items (Sheet 2 of 3)

SBM Alum Sheet Signs 0.080 INCH	84.76	SQ FT
SBM Alum Sheet Signs 0.125 INCH	71.75	SQ FT
Barcode Sign Inventory	24	EACH
Remove & Relocate Sheet Signs		EACH
Remove & Relocate Sign Assemblies		EACH

Summary of Items (Sheet 2 of 3)

Steel Post - Type 1	264	LF
GMSS Type D	1	EACH
GMSS Type D (Surface Mount)	2	EACH
Class A Concrete for Signs	0.25	CU YD

NOTES:

- ① FOR TYPE D AND TYPE D SURFACE MOUNT, QUANTITY SHALL INCLUDE ALL MATERIAL NECESSARY TO FORM A COMPLETE BREAK-AWAY ASSEMBLY. TYPE 1 POSTS AND CONCRETE SHALL BE PAID SEPARATELY. SEE SIGN DETAIL SHEET.
- ② WHERE REQUIRED, BRACING FOR SHEETING SIGNS SHALL BE INCIDENTAL TO STEEL POST. SEE SHEETING SIGN DETAIL SHEET.
- ③ QUANTITY IS ESTIMATED. THE EXACT LENGTH SHALL BE DETERMINED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.
- ④ SIGN LOCATIONS LISTED ON THIS SUMMARY ARE APPROXIMATE. FINAL APPROVAL OF ALL SIGN LOCATIONS SHALL BE OBTAINED FROM DISTRICT TRAFFIC SECTION PRIOR TO INSTALLATION.



COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS



DRAWING TITLE: SIGNING SUMMARY SHEET

8-80111.00 Sign Summary

Lincoln County

US 150

[illegible]

Summary of Items (Sheet 3 of 3)		
SBM Alum Sheet Signs 0.080 INCH	37.50	SQ FT
SBM Alum Sheet Signs 0.125 INCH	28.75	SQ FT
Barcode Sign Inventory	8	EACH
Remove & Relocate Sheet Signs		EACH
Remove & Relocate Sign Assemblies		EACH

Summary of Items (Sheet 3 of 3)			
Steel Post - Type 1	99	LF	
GMSS Type D	3	EACH	
GMSS Type D (Surface Mount)	0	EACH	
Class A Concrete for Signs	0.75	CU YD	

Total Summary of Items		
SBM Alum Sheet Signs	0.080 INCH	219.32
SBM Alum Sheet Signs	0.125 INCH	176.75
Barcode Sign Inventory		56
Remove & Relocate Sheet Signs		1
Remove & Relocate Sign Assemblies		

Total Summary of Items		
Steel Post - Type 1	672	LF
GMSS Type D	7	EACH
GMSS Type D (Surface Mount)	2	EACH
Class A Concrete for Signs	1.75	CU YD

NOTES:

- ① FOR TYPE D AND TYPE D SURFACE MOUNT, QUANTITY SHALL INCLUDE ALL MATERIAL NECESSARY TO FORM A COMPLETE BREAK-AWAY ASSEMBLY. TYPE 1 POSTS AND CONCRETE SHALL BE PAID SEPARATELY. SEE SIGN DETAIL SHEET.
- ② WHERE REQUIRED, BRACING FOR SHEETING SIGNS SHALL BE INCIDENTAL TO STEEL POST. SEE SHEETING SIGN DETAIL SHEET.
- ③ QUANTITY IS ESTIMATED. THE EXACT LENGTH SHALL BE DETERMINED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.

8-80111.00 Sign Summary

Lincoln County

US 150

[illegible]

NOTES:

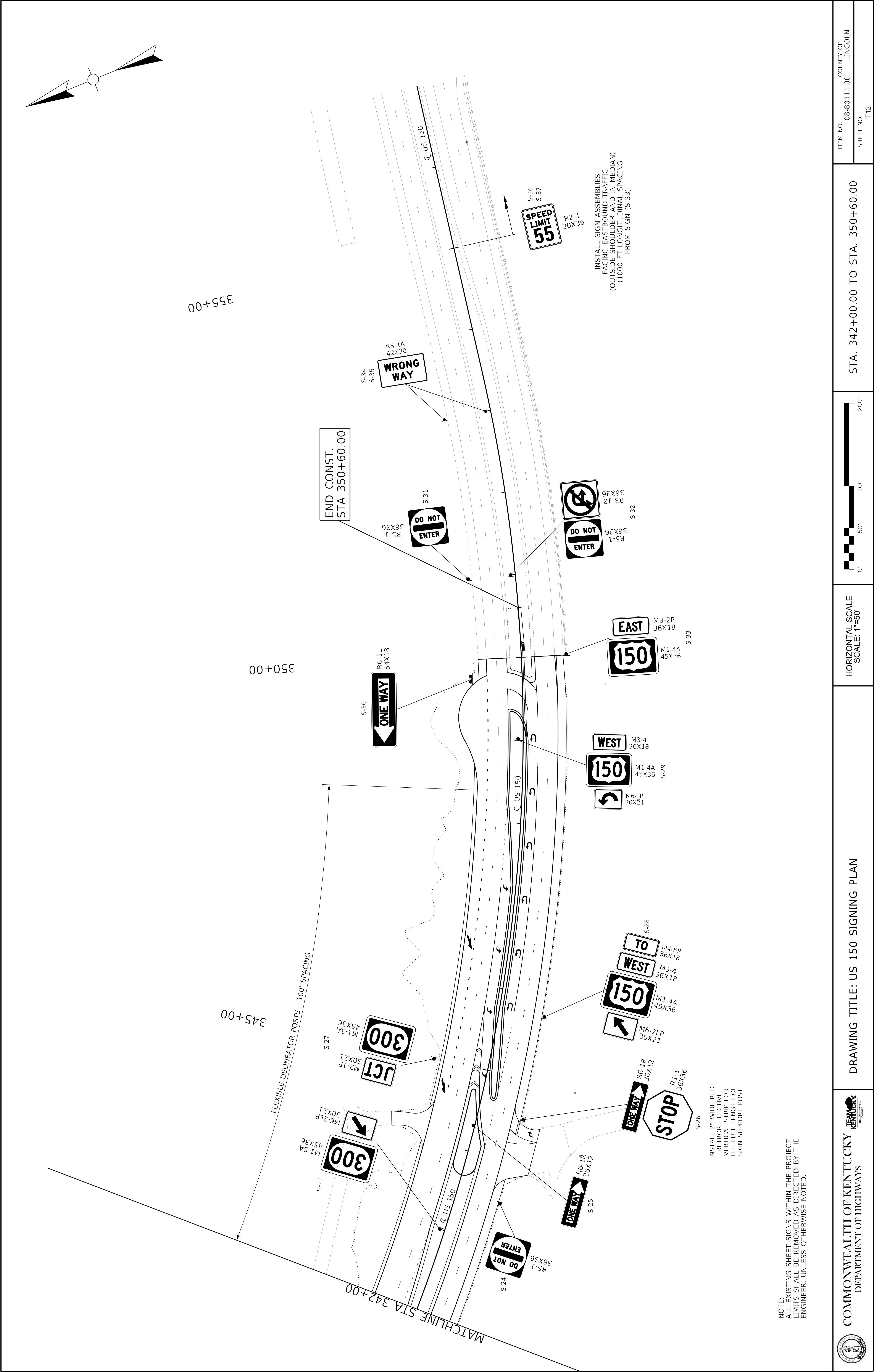
- ① FOR TYPE D AND TYPE D SURFACE MOUNT, QUANTITY SHALL INCLUDE ALL MATERIAL NECESSARY TO FORM A COMPLETE BREAK-AWAY ASSEMBLY. TYPE 1 POSTS AND CONCRETE SHALL BE PAID SEPARATELY. SEE SIGN DETAIL SHEET.
- ② WHERE REQUIRED, BRACING FOR SHEETING SIGNS SHALL BE INCIDENTAL TO STEEL POST. SEE SHEETING SIGN DETAIL SHEET.
- ③ QUANTITY IS ESTIMATED. THE EXACT LENGTH SHALL BE DETERMINED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.
- ④ SIGN LOCATIONS LISTED ON THIS SUMMARY ARE APPROXIMATE. FINAL APPROVAL OF ALL SIGN LOCATIONS SHALL BE OBTAINED FROM DISTRICT TRAFFIC SECTION PRIOR TO INSTALLATION.

Summary of Items (Sheet 3 of 3)		
SBM Aluminum Sheet Signs 0.080 INCH	37.50	SQ. FT
SBM Aluminum Sheet Signs 0.125 INCH	28.75	SQ. FT
Barcode Sign Inventory	8	EACH
Remove & Relocate Sheet Signs		EACH
Remove & Relocate Sign Assemblies		EACH

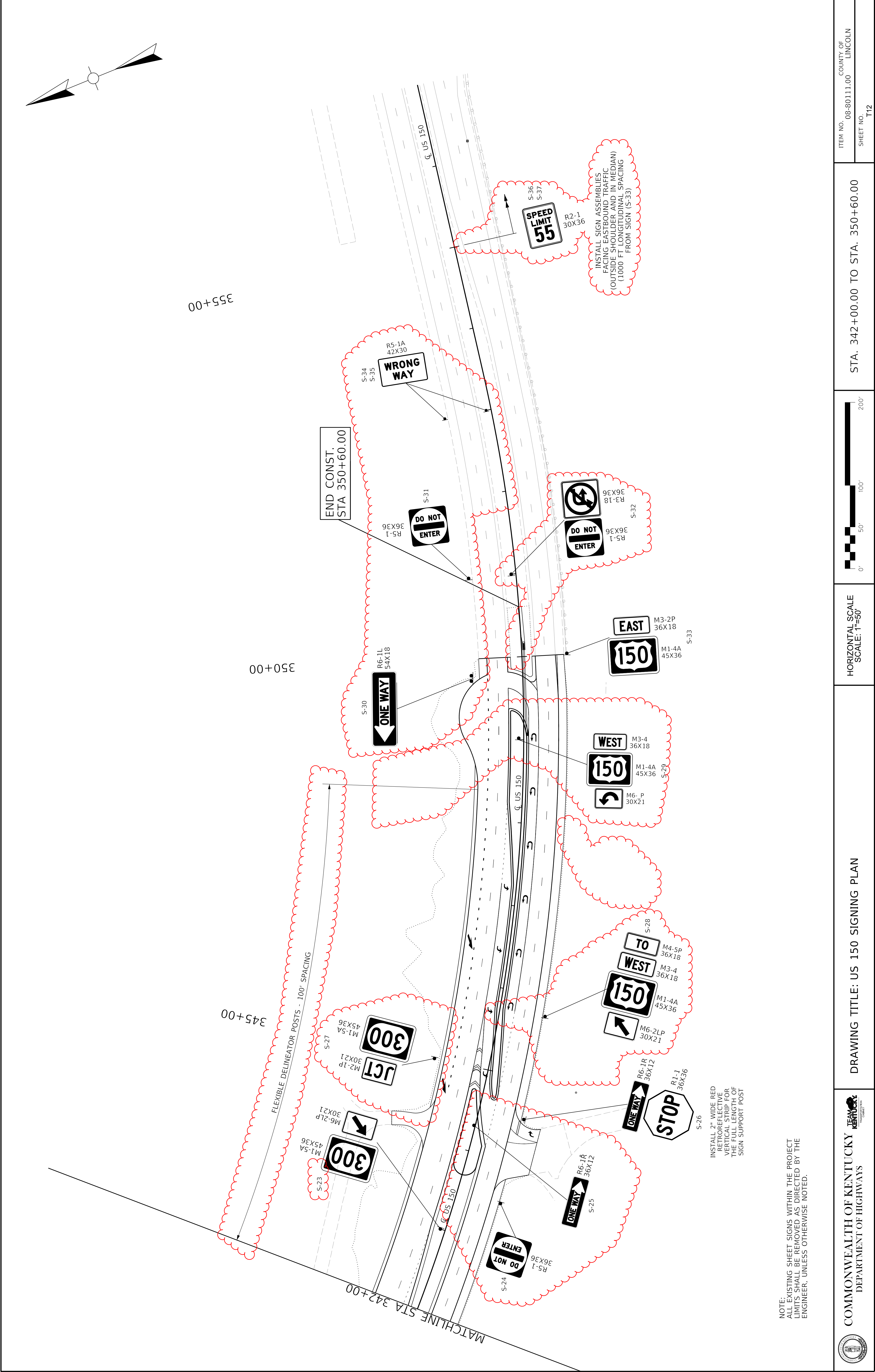
Summary of Items (Sheet 3 of 3)		
Steel Post - Type 1	99	LF
GMSS Type D	3	EACH
GMSS Type D (Surface Mount)	0	EACH
Class A Concrete for Signs	0.75	CU YD

Total Summary of Items		
SBM Alum Sheet Signs 0.080 INCH	219.32	SQ FT
SBM Alum Sheet Signs 0.125 INCH	176.75	SQ FT
Barcode Sign Inventory	56	EACH
Remove & Relocate Sheet Signs	1	EACH
Remove & Relocate Sign Assemblies		EACH

Total Summary of Items		
Steel Post - Type 1	672	LF
GMSS Type D	7	EACH
GMSS Type D (Surface Mount)	2	EACH
Class A Concrete for Signs	1.75	CU YD



 COMMONWEALTH OF KENTUCKY DEPARTMENT OF HIGHWAYS		DRAWING TITLE: US 150 SIGNING PLAN	HORIZONTAL SCALE SCALE: 1"=50' 	STA. 342+00.00 TO STA. 350+60.00	ITEM NO. 08-80111.00	COUNTY OF LINCOLN
					SHEET NO. T12	



NOTE:
ALL EXISTING SHEET SIGNS WITHIN THE PROJECT
LIMITS SHALL BE REMOVED AS DIRECTED BY THE
ENGINEER, UNLESS OTHERWISE NOTED.