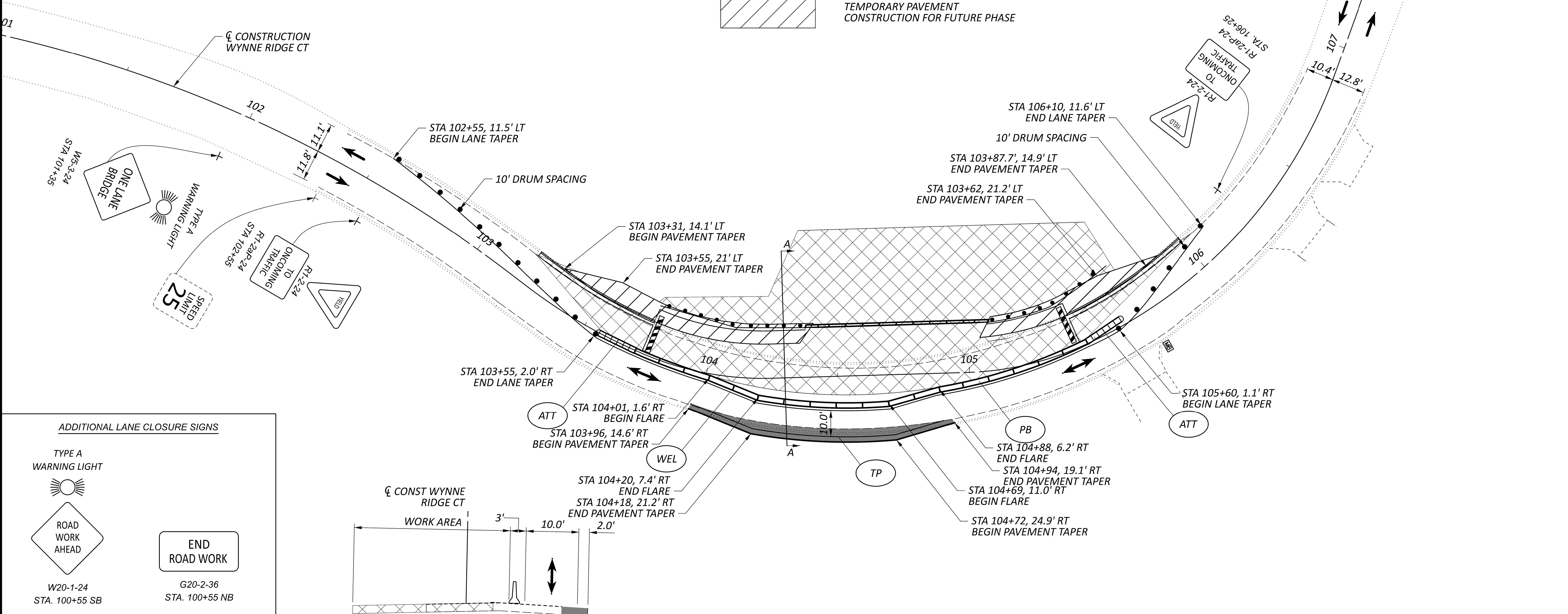


SHEET NO.	PHASE	ALIGNMENT	STATION		SIDE	614	614	615	615	622	622
			FROM	TO		WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (BIDIRECTIONAL)	WORK ZONE EDGE LINE, CLASS III, 4" 642 PAINT	ROADS FOR MAINTAINING TRAFFIC	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B	PORTABLE BARRIER, UNANCHORED	PORTABLE BARRIER, ANCHORED
						EACH	MILE	LS	SY	FT	FT
P.07	1	CONST WYNNE RIDGE CT	102+55	106+10	RT/LT		0.07				
P.07	1	CONST WYNNE RIDGE CT	103+96	104+89	RT		0.02				
P.07	1	CONST WYNNE RIDGE CT	103+55	105+63	RT/LT	2					180
P.07	1	CONST WYNNE RIDGE CT	103+96	104+94	RT			LS	47		
P.08	2	CONST WYNNE RIDGE CT	103+31	104+41	LT			LS	75		
P.08	2	CONST WYNNE RIDGE CT	105+05	105+88	LT			LS	53		
P.08	2	CONST WYNNE RIDGE CT	103+08	105+45	RT/LT		0.04				
P.08	2	CONST WYNNE RIDGE CT	105+73	106+22	RT/LT		0.01				
P.08	2	CONST WYNNE RIDGE CT	103+40	105+83	LT		0.04				
P.08	2	CONST WYNNE RIDGE CT	106+42	106+56	RT		0.01				
P.08	2	CONST WYNNE RIDGE CT	103+08	105+45	RT/LT	2				152	
P.08	2	CONST WYNNE RIDGE CT	103+32	104+39	LT	1				79	
P.08	2	CONST WYNNE RIDGE CT	105+09	105+84	LT	1				49	
TOTALS CARRIED TO GENERAL SUMMARY						6	0.19	LS	175	280	180



ADDITIONAL LANE CLOSURE SIGNS

TYPE A WARNING LIGHT

ROAD WORK AHEAD

W20-1-24
STA. 100+55 SB

END ROAD WORK

G20-2-36
STA. 100+55 NB

LEGEND

PROPOSED WORK ZONE SIGN

WEL

ATT

PB

PB

ITEM 614 - WORK ZONE EDGE LINE, WHITE

ITEM 614 - WORK ZONE IMPACT ATTENUATOR

ITEM 622 - PORTABLE BARRIER

ITEM 615 - PAVEMENT FOR MAINTAINING TRAFFIC

ITEM 615 - ROADS FOR MAINTAINING TRAFFIC

EXISTING SIGNS

IMPACT ATTENUATOR

TYPE 3 BARRICADE

PORTABLE BARRIER (PB), 32"

DIRECTION OF TRAFFIC

MOT DRUM

WORK AREA

ITEM 615 - PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B

TEMPORARY PAVEMENT CONSTRUCTION FOR FUTURE PHASE

HORIZONTAL SCALE IN FEET

0

10

20

40

MAINTENANCE OF TRAFFIC

PHASE 1

DESIGN AGENCY

STRUCTUREPOINT

DESIGNER

STO

REVIEWER

AJL 07/31/24

PROJECT ID

116417

SHEET

P.07

TOTAL

42

GENERAL SUMMARY	
DESIGN AGENCY STRUCTUREPOINT INC.	
DESIGNER STO	
REVIEWER AJL 07/31/24	
PROJECT ID 116417	
SHEET P.11	TOTAL 42