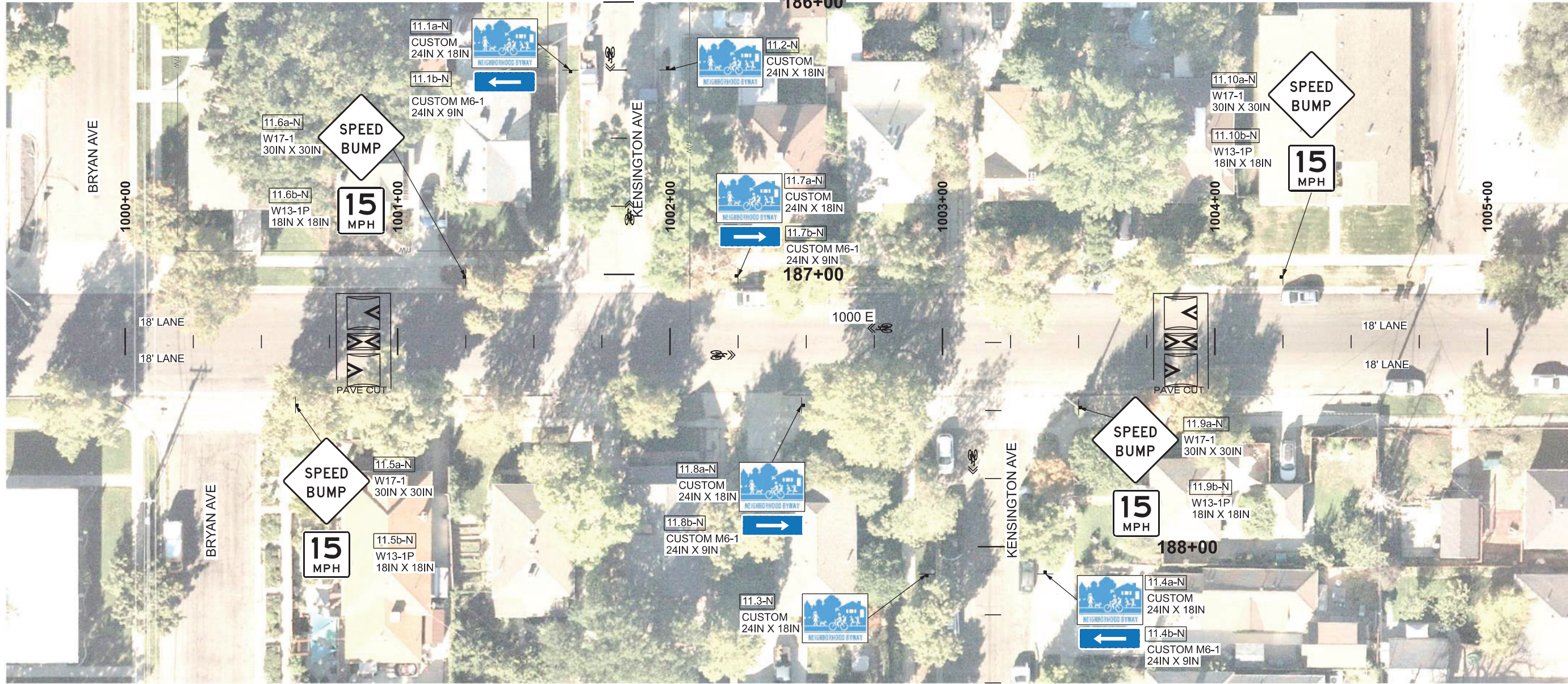


SIGN CODE LEGEND:
N - NEW SIGN
R - RELOCATE SIGN
X - REMOVE SIGN

X.X-X
SIGN CODE
SIGN NUMBER
SHEET NUMBER

STRIPING KEY:
SWL - SOLID WHITE LINE
SYL - SOLID YELLOW LINE
DYL - DOUBLE YELLOW LINE
BWL - BROKEN WHITE LINE
DWL - DOTTED WHITE LINE
LDL - LANE DROP LINE
S&BYL - SOLID AND BROKEN YELLOW LINE
SL - STOP LINE



PAVEMENT MESSAGE
(PREFORMED THERMOPLASTIC) REQ'D
1000 E
1000+90.97 LT 10.70 (SPEED BUMP)
1000+91.02 LT 0.02 (SPEED BUMP)
1002+78.12 LT 9.34 (SHARROW)
1003+90.97 LT 10.70 (SPEED BUMP)
1003+91.02 LT 0.02 (SPEED BUMP)

SIGN TYPE A-1 REQ'D
1000 E
[11.6a-N] 1001+25.00 LT 23.65
[11.6b-N] 1001+25.00 LT 23.65
[11.10a-N] 1004+25.00 LT 23.74
[11.10b-N] 1004+25.00 LT 23.74

SIGN TYPE A-2 REQ'D
1000 E
[11.7a-N] 1002+24.95 LT 23.92
[11.7a-N] 1002+24.95 LT 23.92

SIGN TYPE A-2 REQ'D
KENSINGTON AVE
[11.2-N] 186+25.00 LT 18.00
[11.4a-N] 188+09.95 LT 19.19
[11.4b-N] 188+09.95 LT 19.19

PAVEMENT MESSAGE
(PREFORMED THERMOPLASTIC) REQ'D
KENSINGTON AVE
182+81.21 LT 3.75 (SHARROW) ①
185+31.20 LT 3.81 (SHARROW) ①
186+77.33 LT 3.84 (SHARROW)

PAVEMENT MESSAGE
(PREFORMED THERMOPLASTIC) REQ'D
1000 E
1000+83.98 RT 0.02 (SPEED BUMP)
1000+84.03 RT 10.52 (SPEED BUMP)
1003+83.98 RT 0.02 (SPEED BUMP)
1003+84.03 RT 10.52 (SPEED BUMP)

SIGN TYPE A-1 REQ'D
1000 E
[11.5a-N] 1000+62.50 RT 23.30
[11.5b-N] 1000+62.50 RT 23.30
[11.9a-N] 1003+50.00 RT 24.09
[11.9b-N] 1003+50.00 RT 24.09

SIGN TYPE A-2 REQ'D
1000 E
[11.8a-N] 1002+48.27 RT 23.22
[11.8b-N] 1002+48.27 RT 23.22

SIGN TYPE A-2 REQ'D
KENSINGTON AVE
[11.1a-N] 186+25.00 RT 17.79
[11.1b-N] 186+25.00 RT 17.79
[11.3-N] 188+10.07 RT 24.28

PAVEMENT MESSAGE
(PREFORMED THERMOPLASTIC) REQ'D
KENSINGTON AVE
182+60.03 RT 3.26 (SHARROW) ①
183+71.02 RT 3.23 (SHARROW) ①
186+21.03 RT 3.17 (SHARROW)
187+68.89 RT 7.44 (SHARROW)

NOTES:
① SHARED LANE MARKING LOCATED OFF SHEET
SEE SSDT-01 FOR GENERAL SHARED LANE
MARKING PLACEMENT GUIDELINES.
2 SEE SSDT-03 FOR CUSTOM SIGN DETAILS.

KENSINGTON EAST-WEST		UTAH DEPARTMENT OF TRANSPORTATION		REVISIONS				
NEIGHBORHOOD BYWAY		KIMLEY- HORN						
PROJECT	PROJECT NUMBER	F-LC35(325)	PIN	18837	APPROVED		DRAWN BY	IGD
					SIGNING AND STRIPING		QC CHECKED BY	TBG
					10/1/2024			
					DATE			
					PROFESSIONAL ENGINEER			
					DATE		NO.	DATE
					APPROVED BY		REMARKS	